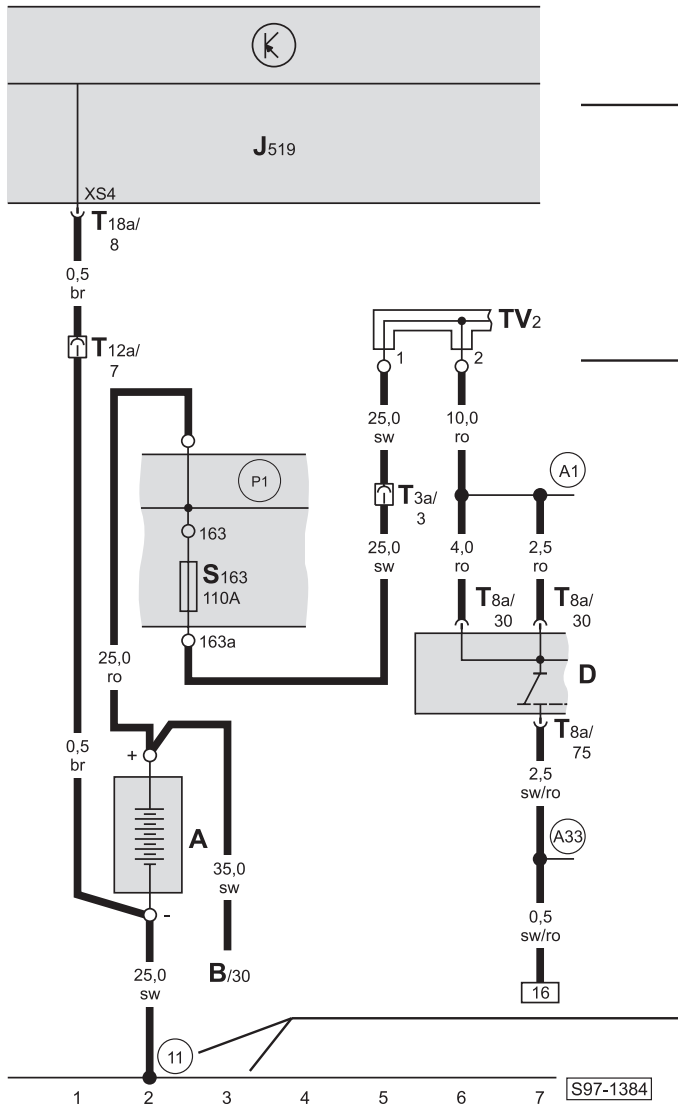


## No.1/2

Battery, ignition/starter switch, fuse holder on battery



Circuit complex (function-oriented with consecutive number)

Designation of electrical circuit shown on this page

J519 - Electrical system control unit identified by grey shaded area (the designation of this control unit is not shown in the remaining current flow diagrams)

Consumer electrical circuits with wiring  
All switches and contacts are shown in the mechanical off position

### Key to cable colours

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

### Vehicle earth

Numbers in circles identify the installation point (see legend)

### Current path No.

For more easily locating links

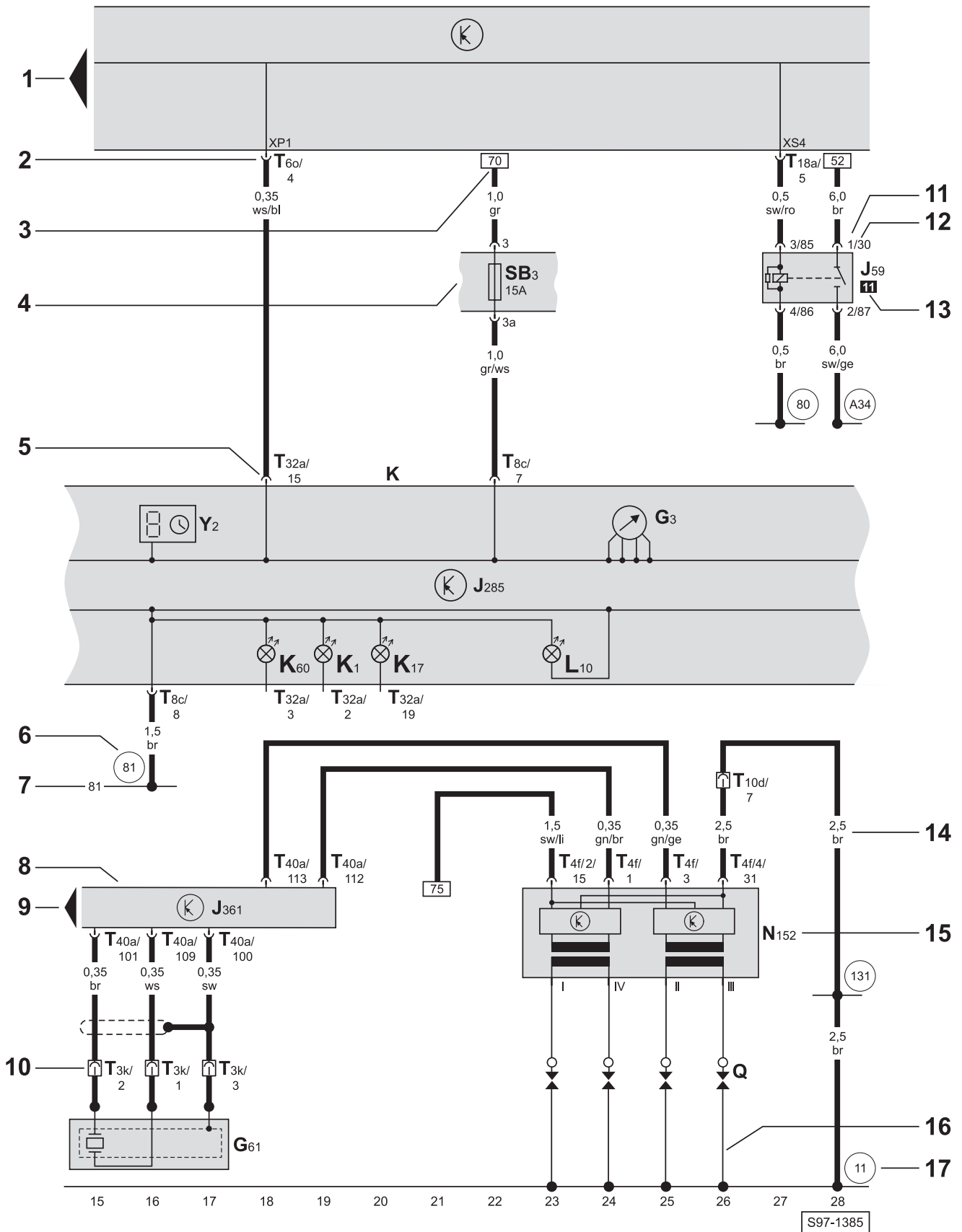
### Legend

The same part designations are used for identical components in all current flow diagrams, e.g. A always indicates battery

- A - Battery
- B - Starter
- D - Ignition/starter switch
- J519 - Electrical system control unit
- T3a - 3-pin connector, at left of bulkhead (grey)
- T18a - 18-pin connector, at electrical system control unit (brown)









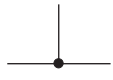






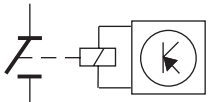






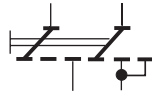
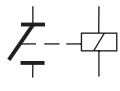


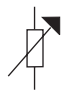


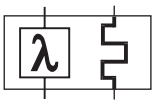
- (11) - Earth point, in right of engine compartment on body
- (A1) - Positive connection (30a), in wiring loom behind dash panel
- (P1) - Positive connection (30), in fuse holder on battery

# Explanation of symbols



- 1 - **Arrow** indicates the next electrical circuit belonging to the current flow diagram.
- 2 - **Designation of a plug connection at the relay plate**  
Indicates the assignment of a multi-pin plug connection with a cable, e.g. T6o/4 - Multi-pin plug connection, 6-pin, T6o contact 4.
- 3 - **Reference to continuation of wiring**  
Number in a frame indicates the current path in which the wiring is continued.
- 4 - **Designation of a fuse**  
For example, fuse No. 3 (15 amperes) in the fuse holder.
- 5 - **Designation of a plug connection at a component**  
Indicates the designation of the multi-pin plug connection, the number of contacts and the assigned contact number, e.g. T32a/15 - Multi-pin plug connection T32a, 32-pin, contact 15.
- 6 - **Designation for connection in wiring loom**  
You will find indications in the legend of the wiring loom in which this non-detachable connection (cable weld point) is located.
- 7 - **Reference to continuation of internal connection**  
The number indicates where the connection is continued in the next section of the current flow diagram.
- 8 - **Symbol for component (see page IV, V)**
- 9 - **Arrow** indicates the continuation of the component in the next current flow diagram.
- 10 - **Designation of a plug connection in the wiring loom**  
Indicates the designation of the multi-pin plug connection, the number of contacts and the assigned contact number, e.g. T3k/2 - Multi-pin plug connection T3k, 3-pin, contact 2.
- 11 - **Designation of a terminal**  
with the terminal designation which is indicated on the original part and/or contact number of a multi-pin plug connection.
- 12 - **Designation of connection - relay in relay holder**  
It identifies the individual contact of relay, e.g. 30 = contact 30 at relay.
- 13 - **Relay position designation**  
Identifies the relay position in relay holder.
- 14 - **Cable cross-section** (in mm<sup>2</sup>) and **cable colour** (the abbreviations are explained in the key of cable colours next to the current flow diagram).
- 15 - **Part designation**  
You can refer to the legend to find what the part is called.
- 16 - **Internal connection (thin broken line)**  
This connection is not present as a cable. Internal connections are, however, electrically conducting connections. They make it possible to trace the current path within components and wiring looms.
- 17 - **Designation of an earth point**  
You can refer to the legend to find information regarding the position of the earth point in the vehicle.

# Symbols for current flow diagrams

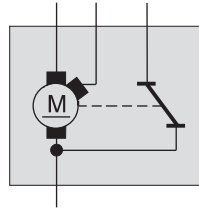
	Plug connection in wiring loom		Bulb
	Plug connection at component		Bulb (twin filament bulb)
	Screwed connection at component		Electric motor
	Non-detachable connection		Diode
	Internal connection in component		Zener diode
	Fuse		LED
	Manually operated switch		Electronic control unit/ component
	Manually operated pushbutton		Relay (electronically controlled)
	Mechanically operated switch		Indicating instrument
	Pressure-operated switch		Cigar lighter
	Temperature-dependent switch		Spark plug
	Multi-pin switch, manually operated		Relay
	Resistor		Screening
	Variable resistor (varistor)		Coil
	Temperature-dependent resistor		Lambda probe

S97-1386

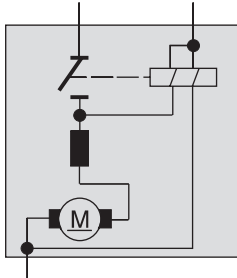
# Symbols for current flow diagrams



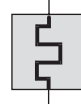
Battery



Wiper motor, 2-speed



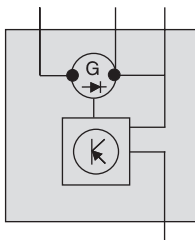
Heated rear window



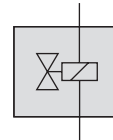
Starter



Glow plugs/heater element



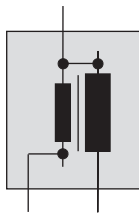
Alternator



Solenoid valve



Aerial



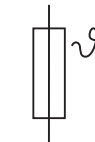
Ignition coil



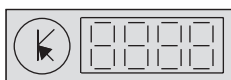
Loudspeaker



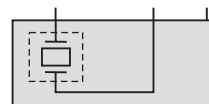
Digital clock



Thermostatic valve



Multifunction display



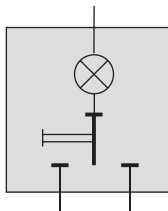
Knock sensor



Hall sender



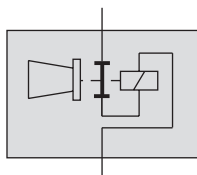
Road speed sender



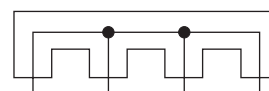
Interior light



Airbag coil connector



Horn



Junction

S97-1387

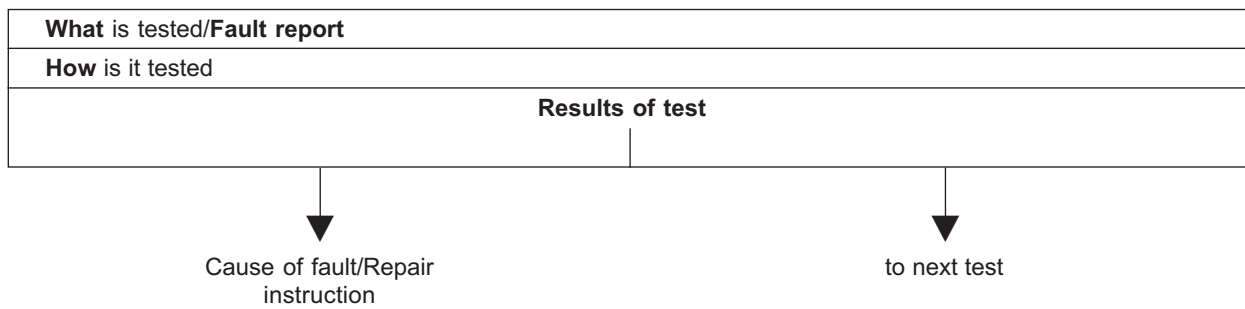
# Terminal designations

Terminal	Meaning
15	Switched positive behind battery (output contact of ignition/starter switch)
15a	Switched positive of ignition/starter switch (behind fuse)
30	Output direct from battery positive
30a	Output direct from battery positive (behind fuse)
30al	Switched-off positive of electrical system control unit for interior light
31	Battery negative, or vehicle earth
50	Output contact of ignition/starter switch for starter
53c	Windscreen washer system with automatic wipe
54	Brake lights
56a	Main beam
56aL	Left main beam
56b	Low beam
56bL	Left low beam
56bR	Right low beam
57L	Left side and tail light or parking light
57R	Right side and tail light or parking light
58	Side and tail light, licence plate light
58b	Illumination of switches and dash panel insert (set illumination intensity)
58L	Left side light, tail lights and parking light
58R	Right side light, tail lights and parking light
71	Input for horn
75	Output contact of ignition/starter switch for switching off electrical components for relieving battery during starting
75al	Switched-off positive through heater switch or ignition/starter switch when starting
75x	Switched-off positive behind relief relay of battery when starting (relay controlled through ignition/starter switch)
86s	Switched-off positive by ignition/starter switch when key withdrawn fully from ignition/starter switch
87	Output contact of fuel pump relay or diesel direct injection system relay
87a	Output contact of fuel pump relay or diesel direct injection system relay behind fuse
CAN - H } CAN - L }	Databus between drive control units (engine, automatic gearbox, ABS, dash panel insert, electrical system control unit,...)
CAN - H, convenience } CAN - L, convenience }	Convenience databus between convenience electrics control units (door control units, air conditioning, dash panel insert, electrical system control unit,...)
K	Diagnosis line, diagnosis line between control units

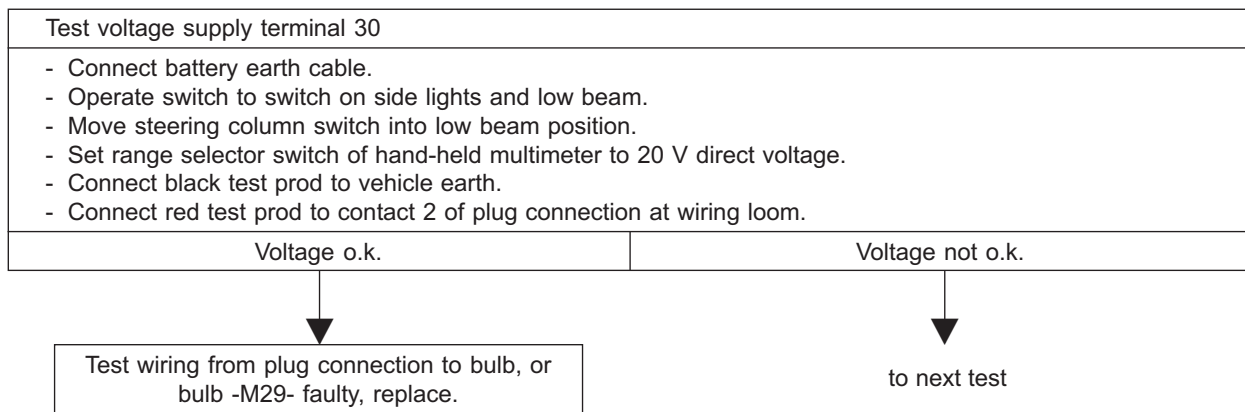
# Structure and explanation of the fault finding programmes

Starting from the reported complaint, a step-by-step presentation is given of what is tested and how in order to reliably locate the fault in a rational manner. The fault finding programmes in written and symbol form are basically identical in structure. If several problems are possible in a system, a test programme is used for fault finding.

## Structure of a test step:



## Example for a fault finding programme:







## Supplement **FABIA**

**No. 10**

**Workshop Manual:** Current Flow Diagrams, Electrical Fault Finding  
and Fitting Locations  
**Model Year 2000 ► 2002**

Edition: 06.03

Please note the following points regarding this supplement:

- Replace the first, ninth, fifteenth, seventeenth, nineteenth, thirty-first, thirty-third, thirty-fifth and thirty-seventh page of the previous Table of Contents.
- Replace Current Flow Diagrams 1/7, 1/15, 3/3, 8/3, 9/3, 9/5, 13/1, 14/1, 18/1, 25/5, 28/5, 31/1, 33/9, 33/17, 36/1, 36/3, 39/5, 43/3, 45/5, 47/3, 47/5, 48/1, 48/3, 48/5, 49/1, 49/3, 50/1, 52/1, 59/1, 61/5, 62/1, 65/3, 65/5, 65/9, 66/9, 66/17, 66/19, 67/3, 69/3, 69/5, 70/1, 73/3, 76/5, 78/7, 81/1, 82/1, 82/3.
- Replace Fault Finding Programme 12/1.
- File Fault Finding Programme 12/3.
- Replace Fitting Locations 1/1, 2/1, 2/7, 2/9, 2/11, 2/21, 2/23.
- File Fitting Locations 3/1, 3/3.



***Repairs to the wiring looms must only be carried out by using the service case.***

Model Year 2000

Fitting Locations	No.
● Fuse holder, fuse holder on battery, relay holder .....	1/1
● Multi-pin connectors .....	2/1
● Earth points .....	3/1

Fault Finding Programmes	No.
--------------------------	-----

Note: Measures for rectifying current faults of specific models see "Technical Service Handbook".

● Battery discharges by itself .....	1/1
● Starter does not rotate .....	2/1
● Windscreen wiper system faulty .....	3/1
● Windscreen washer system faulty .....	4/1
● Wiper intermittent operation faulty .....	5/1
● Testing rear window wiper .....	6/1
● Heated rear window does not operate .....	7/1
● Testing fresh air blower .....	8/1
● Testing fresh and recirculated air flap positioning motor .....	9/1
● Testing heater element for additional heater (PTC) -Z35- .....	10/1
● Electrically adjustable and heated exterior mirrors (without power windows) .....	11/1
● Testing electric sliding roof .....	12/1
● Testing seat heater .....	13/1
● Testing headlight washer system .....	14/1
● Testing light failure indicator .....	15/1

<b>Current Flow Diagrams</b>	<b>No.</b>
● <b>Fabia (1.0l - Simos 3 PB/37 kW), engine code ARV, from August 1999 until January 2000</b>	<b>2/1</b>
● <b>Fabia (1,4l - Simos 3 PB/50 kW), engine code AME, from August 1999 until January 2000</b>	<b>2/1</b>
- Battery, ignition/starter switch, fuse holder on battery, fuse holder .....	1/2
- Relief relay for X contact, fuse holder on battery .....	1/3
- Starter, alternator, radiator fan, fuse holder on battery .....	2/2
- Simos control unit, injectors, engine speed sender, coolant temperature sender .....	2/3
- Simos control unit, lambda probe, intake manifold pressure and intake manifold temperature sender, activated charcoal filter system solenoid valve .....	2/4
- Simos control unit, accelerator pedal position sender, brake pedal switch, clutch pedal switch .....	2/5
- Simos control unit, knock sensor I, camshaft position sender .....	2/6
- Simos control unit, throttle valve control unit, ignition system .....	2/7
- Fuel pump relay, fuse holder .....	2/8
- Light switch .....	1/4
- Headlight dipper/flasher switch, headlights, fuse holder .....	1/5
- Turn signal light switch, parking light switch, hazard warning light pushbutton, side turn signal light .....	1/6
- Lighting control for switches and instruments, headlight range control adjuster, fuse holder .....	1/7
- Brake light switch, left tail light, fuse holder .....	1/8
- Right tail light, centre high-mounted brake light .....	1/9
- Glove box light, luggage compartment light, licence plate light .....	1/10
- Windscreen wiper and rear window wiper switch, windscreen wiper motor .....	1/11
- Rear window wiper motor, windscreen and rear window washer pump .....	1/12
- Button for heated rear window, heated rear window .....	1/13
- Heating .....	1/14
- Front interior light, door contact switch (does not apply to models with central locking) .....	1/15
- Horn .....	1/16
- Socket, cigarette lighter, ashtray illumination, glove box light, fuse holder .....	1/17
- Reversing lights switch, luggage compartment socket, fuse holder .....	1/18
- Dash panel insert, control unit in dash panel insert, warning lights, oil pressure switch, fuel gauge sender, fuel pump, speedometer sender, fuel gauge, speedometer, odometer display .....	2/9
- Dash panel insert, control unit in dash panel insert, warning lights, digital clock .....	1/19
- Dash panel insert, control unit in dash panel insert, warning lights, coolant temperature gauge, rev counter, driver side seat belt switch .....	1/20
- Immobiliser, dash panel insert, control unit in dash panel insert, warning lights, buzzer/gong .....	1/21
- Dash panel insert, control unit in dash panel insert, warning lights, handbrake indicator switch, brake fluid level warning contact, low coolant level indicator sender, windscreen washer fluid level sender .....	1/22
- Plug connection for radio, plug connection for diagnostic socket, databus diagnostic interface .....	1/23

<b>Current Flow Diagrams</b>	<b>No.</b>
● <b>Fabia (1.4-ltr. – 4LV/55 kW), engine code letter AUA, from August 1999</b>	<b>3/1</b>
● <b>Fabia (1.4-ltr. – 4LV/74 kW), engine code letter AUB, from August 1999</b>	<b>3/1</b>
- Battery, ignition/starter switch, fuse holder on battery, fuse holder .....	1/2
- Relief relay for X contact, fuse holder on battery .....	1/3
- Starter, alternator, radiator fan, fuse holder on battery .....	3/2
- 4LV control unit, injectors, engine speed sender, coolant temperature sender, EGR valve, EGR potentiometer .....	3/3
- 4LV control unit, lambda probe, lambda probe downstream of catalytic converter, intake manifold pressure and intake manifold temperature sender, activated charcoal filter system solenoid valve .....	3/4
- 4LV control unit, accelerator pedal position sender, brake pedal switch, clutch pedal switch .....	3/5
- 4LV control unit, knock sensor I, camshaft position sender .....	3/6
- 4LV control unit, throttle valve control unit, ignition system .....	3/7
- Fuel pump relay, fuse holder .....	3/8
- Light switch .....	1/4
- Headlight dipper/flasher switch, headlights, fuse holder .....	1/5
- Turn signal light switch, parking light switch, hazard warning light pushbutton, side turn signal light .....	1/6
- Lighting control for switches and instruments, headlight range control adjuster, fuse holder .....	1/7

Current Flow Diagrams	No.
- Brake light switch, left tail light, fuse holder .....	1/8
- Right tail light, centre high-mounted brake light .....	1/9
- Glove box light, luggage compartment light, licence plate light .....	1/10
- Windscreen wiper and rear window wiper switch, windscreen wiper motor .....	1/11
- Rear window wiper motor, windscreen and rear window washer pump .....	1/12
- Button for heated rear window, heated rear window .....	1/13
- Heating .....	1/14
- Front interior light, door contact switch (does not apply to models with central locking) .....	1/15
- Horn .....	1/16
- Socket, cigarette lighter, ashtray illumination, glove box light, fuse holder .....	1/17
- Reversing lights switch, luggage compartment socket, fuse holder .....	1/18
- Dash panel insert, control unit in dash panel insert, warning lights, oil pressure switch, fuel gauge sender, fuel pump, speedometer sender, fuel gauge, speedometer, odometer display .....	3/9
- Dash panel insert, control unit in dash panel insert, warning lights, digital clock .....	1/19
- Dash panel insert, control unit in dash panel insert, warning lights, coolant temperature gauge, rev counter, driver side seat belt switch .....	1/20
- Immobiliser, dash panel insert, control unit in dash panel insert, warning lights, buzzer/gong .....	1/21
- Dash panel insert, control unit in dash panel insert, warning lights, handbrake indicator switch, brake fluid level warning contact, low coolant level indicator sender, windscreen washer fluid level sender .....	1/22
- Plug connection for radio, plug connection for diagnostic socket, databus diagnostic interface .....	1/23

Current Flow Diagrams	No.
● <b>Fabia (1.9-ltr. – SDI/47 kW), engine code letter ASY, from August 1999</b>	<b>4/1</b>
- Battery, ignition/starter switch, fuse holder on battery, fuse holder .....	1/2
- Relief relay for X contact, fuse holder on battery .....	1/3
- Starter, alternator, radiator fan, fuse holder on battery .....	4/2
- Diesel direct injection system control unit, glow plug relay, glow plugs, EGR valve .....	4/3
- Diesel direct injection system control unit, accelerator pedal position sender, intake manifold temperature sender, brake pedal switch, clutch pedal switch .....	4/4
- Diesel direct injection system control unit, fuel temperature sender, modulating piston movement sender, quantity positioner .....	4/5
- Diesel direct injection system control unit, engine speed sender, coolant temperature sender, needle motion sender .....	4/6
- Low heating capacity relay, high heating capacity relay, additional heater heating element (PTC), additional fuse holder .....	4/7
- Diesel direct injection system relay, fuse holder .....	4/8
- Light switch .....	1/4
- Headlight dipper/flasher switch, headlights, fuse holder .....	1/5
- Turn signal light switch, parking light switch, hazard warning light pushbutton, side turn signal light .....	1/6
- Lighting control for switches and instruments, headlight range control adjuster, fuse holder .....	1/7
- Brake light switch, left tail light, fuse holder .....	1/8
- Right tail light, centre high-mounted brake light .....	1/9
- Glove box light, luggage compartment light, licence plate light .....	1/10
- Windscreen wiper and rear window wiper switch, windscreen wiper motor .....	1/11
- Rear window wiper motor, windscreen and rear window washer pump .....	1/12
- Button for heated rear window, heated rear window .....	1/13
- Heating .....	1/14
- Front interior light, door contact switch (does not apply to models with central locking) .....	1/15
- Horn .....	1/16
- Socket, cigarette lighter, ashtray illumination, glove box light, fuse holder .....	1/17
- Reversing lights switch, luggage compartment socket, fuse holder .....	1/18
- Dash panel insert, control unit in dash panel insert, warning lights, oil pressure switch, fuel gauge sender, fuel pump, speedometer sender, fuel gauge, speedometer, odometer display .....	4/9
- Dash panel insert, control unit in dash panel insert, warning lights, digital clock .....	1/19
- Dash panel insert, control unit in dash panel insert, warning lights, coolant temperature gauge, rev counter, driver side seat belt switch .....	1/20

Current Flow Diagrams	No.
- Immobiliser, dash panel insert, control unit in dash panel insert, warning lights, buzzer/gong .....	1/21
- Dash panel insert, control unit in dash panel insert, warning lights, handbrake indicator switch, brake fluid level warning contact, low coolant level indicator sender, windscreen washer fluid level sender .....	1/22
- Plug connection for radio, plug connection for diagnostic socket, databus diagnostic interface .....	1/23

Current Flow Diagrams	No.
● <b>Fabia (1.0l - Simos 3 PA/37 kW), engine code AQV, from August 1999 until January 2000</b>	<b>5/1</b>
● <b>Fabia (1.4l - Simos 3 PA/50 kW), engine code ATZ, AQW, from August 1999 until January 2000</b>	<b>5/1</b>
- Battery, ignition/starter switch, fuse holder on battery, fuse holder .....	1/2
- Relief relay for X contact, fuse holder on battery .....	1/3
- Starter, alternator, radiator fan, fuse holder on battery .....	5/2
- Simos control unit, injectors, engine speed sender, coolant temperature sender .....	5/3
- Simos control unit, lambda probe, lambda probe downstream of catalytic converter, intake manifold pressure intake manifold temperature sender , activated charcoal filter system solenoid valve .....	5/4
- Simos control unit, accelerator pedal position sender, brake pedal switch, clutch pedal switch .....	5/5
- Simos control unit, knock sensor I, camshaft position sender .....	5/6
- Simos control unit, throttle valve control unit, ignition system .....	5/7
- Fuel pump relay, fuse holder .....	5/8
- Light switch .....	1/4
- Headlight dipper/flasher switch, headlights, fuse holder .....	1/5
- Turn signal light switch, parking light switch, hazard warning light pushbutton, side turn signal light .....	1/6
- Lighting control for switches and instruments, headlight range control adjuster, fuse holder .....	1/7
- Brake light switch, left tail light, fuse holder .....	1/8
- Right tail light, centre high-mounted brake light .....	1/9
- Glove box light, luggage compartment light, licence plate light .....	1/10
- Windscreen wiper and rear window wiper switch, windscreen wiper motor .....	1/11
- Rear window wiper motor, windscreen and rear window washer pump .....	1/12
- Button for heated rear window, heated rear window .....	1/13
- Heating .....	1/14
- Front interior light, door contact switch (does not apply to models with central locking) .....	1/15
- Horn .....	1/16
- Socket, cigarette lighter, ashtray illumination, glove box light, fuse holder .....	1/17
- Reversing lights switch, luggage compartment socket, fuse holder .....	1/18
- Dash panel insert, control unit in dash panel insert, warning lights, oil pressure switch, fuel gauge sender, fuel pump, speedometer sender, fuel gauge, speedometer, odometer display .....	5/9
- Dash panel insert, control unit in dash panel insert, warning lights, digital clock .....	1/19
- Dash panel insert, control unit in dash panel insert, warning lights, coolant temperature gauge, rev counter, driver side seat belt switch .....	1/20
- Immobiliser, dash panel insert, control unit in dash panel insert, warning lights, buzzer/gong .....	1/21
- Dash panel insert, control unit in dash panel insert, warning lights, handbrake indicator switch, brake fluid level warning contact, low coolant level indicator sender, windscreen washer fluid level sender .....	1/22
- Plug connection for radio, plug connection for diagnostic socket, databus diagnostic interface .....	1/23

Current Flow Diagrams	No.
● <b>Fabia (1.9l - TDI with unit injection system/74 kW), engine code ATD, from February 2000</b>	<b>28/1</b>
- Battery, ignition/starter switch, fuse holder on battery, fuse holder .....	1/2
- Relief relay for X contact, fuse holder on battery .....	1/3
- Starter, alternator, fuse holder on battery .....	28/2
- Radiator fan control unit, radiator fan thermoswitch, radiator fan .....	28/3
- Diesel direct injection system control unit, glow plug relay, glow plugs .....	28/4
- Diesel direct injection system control unit, accelerator pedal position sender, brake pedal switch, clutch pedal switch .....	28/5
- Diesel direct injection system control unit, coolant temperature sender, fuel temperature sender, exhaust gas recirculation valve, charge pressure control solenoid valve, intake manifold flap changeover valve .....	28/6
- Diesel direct injection system control unit, engine speed sender, camshaft position sender, air mass meter, intake manifold pressure and intake manifold temperature sender .....	28/7
- Diesel direct injection system control unit, unit injectors .....	28/8
- Low heating capacity relay, high heating capacity relay, additional heater heating element (PTC), additional fuse holder .....	28/9
- Fuel pump relay, diesel direct injection system relay, fuse holder .....	28/10
- Light switch .....	1/4
- Headlight dipper/flasher switch, headlights, fuse holder .....	1/5
- Turn signal light switch, parking light switch, hazard warning light pushbutton, side turn signal light .....	1/6
- Lighting control for switches and instruments, headlight range control adjuster, fuse holder .....	1/7
- Brake light switch, left tail light, fuse holder .....	1/8
- Right tail light, centre high-mounted brake light .....	1/9
- Glove box light, luggage compartment light, licence plate light .....	1/10
- Windscreen wiper and rear window wiper switch, windscreen wiper motor .....	1/11
- Rear window wiper motor, windscreen and rear window washer pump .....	1/12
- Button for heated rear window, heated rear window .....	1/13
- Heating .....	1/14
- Front interior light, door contact switch (does not apply to models with central locking) .....	1/15
- Horn .....	1/16
- Socket, cigarette lighter, ashtray illumination, glove box light, fuse holder .....	1/17
- Reversing lights switch, luggage compartment socket, fuse holder .....	1/18
- Dash panel insert, control unit in dash panel insert, warning lights, oil pressure switch, fuel gauge sender, fuel pump, speedometer sender, fuel gauge, speedometer, odometer display .....	28/11
- Dash panel insert, control unit in dash panel insert, warning lights, digital clock .....	1/19
- Dash panel insert, control unit in dash panel insert, warning lights, coolant temperature gauge, rev counter, driver side seat belt switch .....	1/20
- Immobiliser, dash panel insert, control unit in dash panel insert, warning lights, buzzer/gong .....	1/21
- Dash panel insert, control unit in dash panel insert, warning lights, handbrake indicator switch, brake fluid level warning contact, low coolant level indicator sender, windscreen washer fluid level sender .....	1/22
- Plug connection for radio, plug connection for diagnostic socket, databus diagnostic interface .....	1/23

<b>Current Flow Diagrams</b>	<b>No.</b>
● <b>Fabia (1.0l - Simos 3 PB/37 kW), engine code ARV, from February 2000</b>	<b>29/1</b>
● <b>Fabia (1,4l - Simos 3 PB/44 kW), engine code AZE, from February 2000</b>	<b>29/1</b>
● <b>Fabia (1,4l - Simos 3 PB/50 kW), engine code AME, from February 2000</b>	<b>29/1</b>
- Battery, ignition/starter switch, fuse holder on battery, fuse holder .....	1/2
- Relief relay for X contact, fuse holder on battery .....	1/3
- Starter, alternator, radiator fan, fuse holder on battery .....	29/2
- Simos control unit, injectors, engine speed sender, coolant temperature sender .....	29/3
- Simos control unit, lambda probe, intake manifold pressure and intake manifold temperature sender, activated charcoal filter system solenoid valve .....	29/4
- Simos control unit, accelerator pedal position sender, brake pedal switch, clutch pedal switch .....	29/5
- Simos control unit, knock sensor I, camshaft position sender .....	29/6
- Simos control unit, throttle valve control unit, ignition system .....	29/7
- Fuel pump relay, fuse holder .....	29/8
- Light switch .....	1/4
- Headlight dipper/flasher switch, headlights, fuse holder .....	1/5
- Turn signal light switch, parking light switch, hazard warning light pushbutton, side turn signal light .....	1/6
- Lighting control for switches and instruments, headlight range control adjuster, fuse holder .....	1/7
- Brake light switch, left tail light, fuse holder .....	1/8
- Right tail light, centre high-mounted brake light .....	1/9
- Glove box light, luggage compartment light, licence plate light .....	1/10
- Windscreen wiper and rear window wiper switch, windscreen wiper motor .....	1/11
- Rear window wiper motor, windscreen and rear window washer pump .....	1/12
- Button for heated rear window, heated rear window .....	1/13
- Heating .....	1/14
- Front interior light, door contact switch (does not apply to models with central locking) .....	1/15
- Horn .....	1/16
- Socket, cigarette lighter, ashtray illumination, glove box light, fuse holder .....	1/17
- Reversing lights switch, luggage compartment socket, fuse holder .....	1/18
- Dash panel insert, control unit in dash panel insert, warning lights, oil pressure switch, fuel gauge sender, fuel pump, speedometer sender, fuel gauge, speedometer, odometer display .....	29/9
- Dash panel insert, control unit in dash panel insert, warning lights, digital clock .....	1/19
- Dash panel insert, control unit in dash panel insert, warning lights, coolant temperature gauge, rev counter, driver side seat belt switch .....	1/20
- Immobiliser, dash panel insert, control unit in dash panel insert, warning lights, buzzer/gong .....	1/21
- Dash panel insert, control unit in dash panel insert, warning lights, handbrake indicator switch, brake fluid level warning contact, low coolant level indicator sender, windscreen washer fluid level sender .....	1/22
- Plug connection for radio, plug connection for diagnostic socket, databus diagnostic interface .....	1/23

<b>Current Flow Diagrams</b>	<b>No.</b>
● <b>Fabia (1.0l - Simos 3 PA/37 kW), engine code AQV, from February 2000</b>	<b>30/1</b>
● <b>Fabia (1,4l - Simos 3 PA/44 kW), engine code AZF, from February 2000</b>	<b>30/1</b>
● <b>Fabia (1.4l - Simos 3 PA/50 kW), engine code ATZ, AQW, from February 2000</b>	<b>30/1</b>
- Battery, ignition/starter switch, fuse holder on battery, fuse holder .....	1/2
- Relief relay for X contact, fuse holder on battery .....	1/3
- Starter, alternator, radiator fan, fuse holder on battery .....	30/2
- Simos control unit, injectors, engine speed sender, coolant temperature sender .....	30/3
- Simos control unit, lambda probe, lambda probe downstream of catalytic converter, intake manifold pressure intake manifold temperature sender , activated charcoal filter system solenoid valve .....	30/4
- Simos control unit, accelerator pedal position sender, brake pedal switch, clutch pedal switch .....	30/5

**Current Flow Diagrams**

**No.**

- Simos control unit, knock sensor I, camshaft position sender .....	30/6
- Simos control unit, throttle valve control unit, ignition system .....	30/7
- Fuel pump relay, fuse holder .....	30/8
- Light switch .....	1/4
- Headlight dipper/flasher switch, headlights, fuse holder .....	1/5
- Turn signal light switch, parking light switch, hazard warning light pushbutton, side turn signal light .....	1/6
- Lighting control for switches and instruments, headlight range control adjuster, fuse holder .....	1/7
- Brake light switch, left tail light, fuse holder .....	1/8
- Right tail light, centre high-mounted brake light .....	1/9
- Glove box light, luggage compartment light, licence plate light .....	1/10
- Windscreen wiper and rear window wiper switch, windscreen wiper motor .....	1/11
- Rear window wiper motor, windscreen and rear window washer pump .....	1/12
- Button for heated rear window, heated rear window .....	1/13
- Heating .....	1/14
- Front interior light, door contact switch (does not apply to models with central locking) .....	1/15
- Horn .....	1/16
- Socket, cigarette lighter, ashtray illumination, glove box light, fuse holder .....	1/17
- Reversing lights switch, luggage compartment socket, fuse holder .....	1/18
- Dash panel insert, control unit in dash panel insert, warning lights, oil pressure switch, fuel gauge sender, fuel pump, speedometer sender, fuel gauge, speedometer, odometer display .....	30/9
- Dash panel insert, control unit in dash panel insert, warning lights, digital clock .....	1/19
- Dash panel insert, control unit in dash panel insert, warning lights, coolant temperature gauge, rev counter, driver side seat belt switch .....	1/20
- Immobiliser, dash panel insert, control unit in dash panel insert, warning lights, buzzer/gong .....	1/21
- Dash panel insert, control unit in dash panel insert, warning lights, handbrake indicator switch, brake fluid level warning contact, low coolant level indicator sender, windscreen washer fluid level sender .....	1/22
- Plug connection for radio, plug connection for diagnostic socket, databus diagnostic interface .....	1/23



Current Flow Diagrams	No.
● Antilock brake system (ABS) Antilock brake system (ABS) with electronic differential lock (EDL) and traction control system (TCS), from August 1999 .....	6/1
● Driver and passenger airbag, from August 1999 .....	7/1
● Side airbag, from August 1999 .....	8/1
● Central locking Door warning lights, from August 1999 .....	9/1
● Front and rear power windows Heated and adjustable exterior mirrors, from August 1999 .....	10/1
● Front power windows Heated and adjustable exterior mirrors, from August 1999 .....	11/1
● Heated and adjustable exterior mirrors (without power windows), from August 1999 .....	12/1
● Power assisted steering (TRW), as of August 1999 .....	13/1
● Fog lights, from August 1999 .....	14/1
● Cruise control system, from August 1999 .....	15/1
● Multifunction display (MFD), from August 1999 .....	16/1
● Electric sliding roof, from August 1999 .....	17/1
● Heated seats, from August 1999 .....	18/1
● Air conditioning, from August 1999 .....	19/1
● Radio system, from August 1999 .....	20/1
● Anti-theft alarm system, from August 1999 .....	21/1
● Headlight washer system, from August 1999 .....	22/1
● Bulb failure indicator, from August 1999 .....	23/1
● Heated washer nozzles, from August 1999 .....	24/1
● Daytime driving lights, from August 1999 .....	25/1
● Trailer coupling, from August 1999 .....	26/1
● Mobile telephone preinstallation, from August 1999 .....	27/1
● Automatic gearbox, from May 2000 .....	31/1
● CAN databus networking - Drive, from August 1999 .....	32/1

Model Year 2001

Fitting Locations	No.
● Fuse holder, fuse holder on battery, relay holder .....	1/1
● Multi-pin connectors .....	2/1
● Earth points .....	3/1

Fault Finding Programmes	No.
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Note: Measures for rectifying current faults of specific models see "Technical Service Handbook".

● Battery discharges by itself .....	1/1
● Starter does not rotate .....	2/1
● Windscreen wiper system faulty .....	3/1
● Windscreen washer system faulty .....	4/1
● Wiper intermittent operation faulty .....	5/1
● Testing rear window wiper .....	6/1
● Heated rear window does not operate .....	7/1
● Testing fresh air blower .....	8/1
● Testing fresh and recirculated air flap positioning motor .....	9/1
● Testing heater element for additional heater (PTC) -Z35- .....	10/1
● Electrically adjustable and heated exterior mirrors (without power windows) .....	11/1
● Testing electric sliding roof .....	12/1
● Testing seat heater .....	13/1
● Testing headlight washer system .....	14/1
● Testing light failure indicator .....	15/1

Current Flow Diagrams	No.
● <b>Fabia (2,0l-ltr. - Motronic/85 kW), engine code AZL, from August 2000</b>	<b>40/1</b>
- Battery, fuse holder on battery .....	33/2
- Ignition/starter switch, fuse holder .....	33/3
- Relief relay for X contact, fuse holder on battery .....	33/4
- Starter, alternator, fuse holder on battery .....	40/2
- Radiator fan control unit, radiator fan thermoswitch, radiator fan .....	40/3
- Motronic control unit, injectors, engine speed sender, coolant temperature sender .....	40/4
- Motronic control unit, lambda probe, lambda probe downstream of catalytic converter, air mass meter and intake manifold temperature sender, activated charcoal filter system solenoid valve .....	40/5
- Motronic control unit, accelerator pedal position sender, brake pedal switch, clutch pedal switch .....	40/6
- Motronic control unit, knock sensor I, knock sensor II, camshaft position sender .....	40/7
- Motronic control unit, throttle valve control unit, secondary air pump motor .....	40/6
- Motronic control unit, ignition system, secondary air pump relay .....	40/9
- Fuel pump relay, fuse holder .....	40/10
- Light switch .....	33/5
- Headlight dipper/flasher switch, headlights, fuse holder .....	33/6
- Turn signal light switch, parking light switch, hazard warning light pushbutton, side turn signal light .....	33/7
- Lighting control for switches and instruments, headlight range control adjuster, fuse holder .....	33/8
- Brake light switch, left tail light, fuse holder .....	33/9
- Right tail light, centre high-mounted brake light, licence plate light .....	33/10
- Glove box light, luggage compartment light .....	33/11
- Windshield wiper and rear window wiper switch, windshield wiper motor (not applicable to Notchback) .....	33/12
- Windshield wiper and rear window wiper switch, windshield wiper motor (applicable only to Notchback) .....	33/13
- Rear window wiper motor, windscreen and rear window washer pump .....	33/14
- Button for heated rear window, heated rear window .....	33/15
- Heating .....	33/16
- Front interior light, door contact switch (does not apply to models with central locking) .....	33/17
- Horn .....	33/18
- Socket, cigarette lighter, ashtray illumination, glove box light, fuse holder .....	33/19
- Reversing lights switch, luggage compartment socket, fuse holder .....	33/20
- Dash panel insert, control unit in dash panel insert, warning lights, oil pressure switch, fuel gauge sender, fuel pump, speedometer sender, fuel gauge, speedometer, odometer display .....	40/11
- Dash panel insert, control unit in dash panel insert, warning lights, digital clock .....	33/21
- Dash panel insert, control unit in dash panel insert, warning lights, coolant temperature gauge, rev counter, driver side seat belt switch .....	33/22
- Immobiliser, dash panel insert, control unit in dash panel insert, warning lights, buzzer/gong .....	33/23
- Dash panel insert, control unit in dash panel insert, warning lights, handbrake indicator switch, brake fluid level warning contact, low coolant level indicator sender, windscreen washer fluid level sender .....	33/24
- Plug connection for radio or navigation system control unit, plug connection for diagnostic socket, databus diagnostic interface .....	33/25

Current Flow Diagrams	No.
● <b>Fabia (1.0-ltr. - Simos 3 PB/37 kW), engine code ARV, from August 2000</b>	<b>41/1</b>
● <b>Fabia (1.4-ltr. - Simos 3 PB/44 kW), engine code AZE, from August 2000</b>	<b>41/1</b>
● <b>Fabia (1.4-ltr. - Simos 3 PB/50 kW), engine code AME, from August 2000</b>	<b>41/1</b>
- Battery, fuse holder on battery .....	33/2
- Ignition/starter switch, fuse holder .....	33/3
- Relief relay for X contact, fuse holder on battery .....	33/4
- Starter, alternator, radiator fan, fuse holder on battery .....	41/2
- Simos control unit, injectors, engine speed sender, coolant temperature sender .....	41/3
- Simos control unit, lambda probe, intake manifold pressure and intake manifold temperature sender, activated charcoal filter system solenoid valve .....	41/4
- Simos control unit, accelerator pedal position sender, brake pedal switch, clutch pedal switch .....	41/5
- Simos control unit, knock sensor I, camshaft position sender .....	41/6

Current Flow Diagrams	No.
- Simos control unit, throttle valve control unit, ignition system .....	41/7
- Fuel pump relay, fuse holder .....	41/8
- Light switch .....	33/5
- Headlight dipper/flasher switch, headlights, fuse holder .....	33/6
- Turn signal light switch, parking light switch, hazard warning light pushbutton, side turn signal light .....	33/7
- Lighting control for switches and instruments, headlight range control adjuster, fuse holder .....	33/8
- Brake light switch, left tail light, fuse holder .....	33/9
- Right tail light, centre high-mounted brake light, licence plate light .....	33/10
- Glove box light, luggage compartment light .....	33/11
- Windshield wiper and rear window wiper switch, windshield wiper motor (not applicable to Notchback) .....	33/12
- Windshield wiper and rear window wiper switch, windshield wiper motor (applicable only to Notchback) .....	33/13
- Rear window wiper motor, windscreen and rear window washer pump .....	33/14
- Button for heated rear window, heated rear window .....	33/15
- Heating .....	33/16
- Front interior light, door contact switch (does not apply to models with central locking) .....	33/17
- Horn .....	33/18
- Socket, cigarette lighter, ashtray illumination, glove box light, fuse holder .....	33/19
- Reversing lights switch, luggage compartment socket, fuse holder .....	33/20
- Dash panel insert, control unit in dash panel insert, warning lights, oil pressure switch, fuel gauge sender, fuel pump, speedometer sender, fuel gauge, speedometer, odometer display .....	41/9
- Dash panel insert, control unit in dash panel insert, warning lights, digital clock .....	33/21
- Dash panel insert, control unit in dash panel insert, warning lights, coolant temperature gauge, rev counter, driver side seat belt switch .....	33/22
- Immobiliser, dash panel insert, control unit in dash panel insert, warning lights, buzzer/gong .....	33/23
- Dash panel insert, control unit in dash panel insert, warning lights, handbrake indicator switch, brake fluid level warning contact, low coolant level indicator sender, windscreen washer fluid level sender .....	33/24
- Plug connection for radio or navigation system control unit, plug connection for diagnostic socket, databus diagnostic interface .....	33/25

Current Flow Diagrams	No.
● <b>Fabia (1.0-ltr. - Simos 3 PA/37 kW), engine code letters AQV, from August 2000</b>	<b>42/1</b>
● <b>Fabia (1,4I-ltr. - Simos 3 PA/44 kW), engine code letters AZF, from August 2000</b>	<b>42/1</b>
● <b>Fabia (1,4I-ltr. - Simos 3 PA/50 kW), engine code letters AQW, from August 2000</b>	<b>42/1</b>
- Battery, fuse holder on battery .....	33/2
- Ignition/starter switch, fuse holder .....	33/3
- Relief relay for X contact, fuse holder on battery .....	33/4
- Starter, alternator, radiator fan, fuse holder on battery .....	42/2
- Simos control unit, injectors, engine speed sender, coolant temperature sender .....	42/3
- Simos control unit, lambda probe, lambda probe downstream of catalytic converter, intake manifold pressure intake manifold temperature sender , activated charcoal filter system solenoid valve .....	42/4
- Simos control unit, accelerator pedal position sender, brake pedal switch, clutch pedal switch .....	42/5
- Simos control unit, knock sensor I, camshaft position sender .....	42/6
- Simos control unit, throttle valve control unit, ignition system .....	42/7
- Fuel pump relay, fuse holder .....	42/8
- Light switch .....	33/5
- Headlight dipper/flasher switch, headlights, fuse holder .....	33/6
- Turn signal light switch, parking light switch, hazard warning light pushbutton, side turn signal light .....	33/7
- Lighting control for switches and instruments, headlight range control adjuster, fuse holder .....	33/8
- Brake light switch, left tail light, fuse holder .....	33/9
- Right tail light, centre high-mounted brake light, licence plate light .....	33/10
- Glove box light, luggage compartment light .....	33/11
- Windshield wiper and rear window wiper switch, windshield wiper motor (not applicable to Notchback) .....	33/12
- Windshield wiper and rear window wiper switch, windshield wiper motor (applicable only to Notchback) .....	33/13
- Rear window wiper motor, windscreen and rear window washer pump .....	33/14

Current Flow Diagrams	No.
- Button for heated rear window, heated rear window .....	33/15
- Heating .....	33/16
- Front interior light, door contact switch (does not apply to models with central locking) .....	33/17
- Horn .....	33/18
- Socket, cigarette lighter, ashtray illumination, glove box light, fuse holder .....	33/19
- Reversing lights switch, luggage compartment socket, fuse holder .....	33/20
- Dash panel insert, control unit in dash panel insert, warning lights, oil pressure switch, fuel gauge sender, fuel pump, speedometer sender, fuel gauge, speedometer, odometer display .....	42/9
- Dash panel insert, control unit in dash panel insert, warning lights, digital clock .....	33/21
- Dash panel insert, control unit in dash panel insert, warning lights, coolant temperature gauge, rev counter, driver side seat belt switch .....	33/22
- Immobiliser, dash panel insert, control unit in dash panel insert, warning lights, buzzer/gong .....	33/23
- Dash panel insert, control unit in dash panel insert, warning lights, handbrake indicator switch, brake fluid level warning contact, low coolant level indicator sender, windscreen washer fluid level sender .....	33/24
- Plug connection for radio or navigation system control unit, plug connection for diagnostic socket, databus diagnostic interface .....	33/25

Current Flow Diagrams	No.
● <b>Fabia (1.4-ltr./55 kW 4LV), engine code letters AUA, from August 2000</b>	<b>43/1</b>
● <b>Fabia (1.4-ltr./74 kW 4LV), engine code letters AUB, from August 2000</b>	<b>43/1</b>
- Battery, fuse holder on battery .....	33/2
- Ignition/starter switch, fuse holder .....	33/3
- Relief relay for X contact, fuse holder on battery .....	33/4
- Starter, alternator, radiator fan, fuse holder on battery .....	43/2
- 4LV control unit, injectors, engine speed sender, coolant temperature sender, EGR valve, EGR potentiometer .....	43/3
- 4LV control unit, lambda probe, lambda probe downstream of catalytic converter, intake manifold pressure and intake manifold temperature sender, activated charcoal filter system solenoid valve .....	43/4
- 4LV control unit, accelerator pedal position sender, brake pedal switch, clutch pedal switch .....	43/5
- 4LV control unit, knock sensor I, camshaft position sender .....	43/6
- 4LV control unit, throttle valve control unit, ignition system .....	43/7
- Fuel pump relay, fuse holder .....	43/8
- Light switch .....	33/5
- Headlight dipper/flasher switch, headlights, fuse holder .....	33/6
- Turn signal light switch, parking light switch, hazard warning light pushbutton, side turn signal light .....	33/7
- Lighting control for switches and instruments, headlight range control adjuster, fuse holder .....	33/8
- Brake light switch, left tail light, fuse holder .....	33/9
- Right tail light, centre high-mounted brake light, licence plate light .....	33/10
- Glove box light, luggage compartment light .....	33/11
- Windshield wiper and rear window wiper switch, windshield wiper motor (not applicable to Notchback) .....	33/12
- Windshield wiper and rear window wiper switch, windshield wiper motor (applicable only to Notchback) .....	33/13
- Rear window wiper motor, windscreen and rear window washer pump .....	33/14
- Button for heated rear window, heated rear window .....	33/15
- Heating .....	33/16
- Front interior light, door contact switch (does not apply to models with central locking) .....	33/17
- Horn .....	33/18
- Socket, cigarette lighter, ashtray illumination, glove box light, fuse holder .....	33/19
- Reversing lights switch, luggage compartment socket, fuse holder .....	33/20
- Dash panel insert, control unit in dash panel insert, warning lights, oil pressure switch, fuel gauge sender, fuel pump, speedometer sender, fuel gauge, speedometer, odometer display .....	43/9
- Dash panel insert, control unit in dash panel insert, warning lights, digital clock .....	33/21
- Dash panel insert, control unit in dash panel insert, warning lights, coolant temperature gauge, rev counter, driver side seat belt switch .....	33/22
- Immobiliser, dash panel insert, control unit in dash panel insert, warning lights, buzzer/gong .....	33/23
- Dash panel insert, control unit in dash panel insert, warning lights, handbrake indicator switch, brake fluid level warning contact, low coolant level indicator sender, windscreen washer fluid level sender .....	33/24
- Plug connection for radio or navigation system control unit, plug connection for diagnostic socket, databus diagnostic interface .....	33/25

Current Flow Diagrams	No.
● <b>Fabia (1.9-ltr./47 kW SDI), engine code letters ASY, from August 2000</b>	<b>44/1</b>
- Battery, fuse holder on battery .....	33/2
- Ignition/starter switch, fuse holder .....	33/3
- Relief relay for X contact, fuse holder on battery .....	33/4
- Starter, alternator, radiator fan, fuse holder on battery .....	44/2
- Diesel direct injection system control unit, glow plug relay, glow plugs, EGR valve .....	44/3
- Diesel direct injection system control unit, accelerator pedal position sender, intake manifold temperature sender, brake pedal switch, clutch pedal switch .....	44/4
- Diesel direct injection system control unit, fuel temperature sender, modulating piston movement sender, quantity positioner .....	44/5
- Diesel direct injection system control unit, engine speed sender, coolant temperature sender, needle motion sender .....	44/6
- Low heating capacity relay, high heating capacity relay, additional heater heating element (PTC), additional fuse holder .....	44/7
- Diesel direct injection system relay, fuse holder .....	44/8
- Light switch .....	33/5
- Headlight dipper/flasher switch, headlights, fuse holder .....	33/6
- Turn signal light switch, parking light switch, hazard warning light pushbutton, side turn signal light .....	33/7
- Lighting control for switches and instruments, headlight range control adjuster, fuse holder .....	33/8
- Brake light switch, left tail light, fuse holder .....	33/9
- Right tail light, centre high-mounted brake light, licence plate light .....	33/10
- Glove box light, luggage compartment light .....	33/11
- Windshield wiper and rear window wiper switch, windshield wiper motor (not applicable to Notchback) .....	33/12
- Windshield wiper and rear window wiper switch, windshield wiper motor (applicable only to Notchback) .....	33/13
- Rear window wiper motor, windscreen and rear window washer pump .....	33/14
- Button for heated rear window, heated rear window .....	33/15
- Heating .....	33/16
- Front interior light, door contact switch (does not apply to models with central locking) .....	33/17
- Horn .....	33/18
- Socket, cigarette lighter, ashtray illumination, glove box light, fuse holder .....	33/19
- Reversing lights switch, luggage compartment socket, fuse holder .....	33/20
- Dash panel insert, control unit in dash panel insert, warning lights, oil pressure switch, fuel gauge sender, fuel pump, speedometer sender, fuel gauge, speedometer, odometer display .....	44/9
- Dash panel insert, control unit in dash panel insert, warning lights, digital clock .....	33/21
- Dash panel insert, control unit in dash panel insert, warning lights, coolant temperature gauge, rev counter, driver side seat belt switch .....	33/22
- Immobiliser, dash panel insert, control unit in dash panel insert, warning lights, buzzer/gong .....	33/23
- Dash panel insert, control unit in dash panel insert, warning lights, handbrake indicator switch, brake fluid level warning contact, low coolant level indicator sender, windscreen washer fluid level sender .....	33/24
- Plug connection for radio or navigation system control unit, plug connection for diagnostic socket, databus diagnostic interface .....	33/25

Current Flow Diagrams	No.
● <b>Fabia (1.9l - TDI with unit injection system/74 kW), engine code ATD, from August 2000</b>	<b>45/1</b>
- Battery, fuse holder on battery .....	33/2
- Ignition/starter switch, fuse holder .....	33/3
- Relief relay for X contact, fuse holder on battery .....	33/4
- Starter, alternator, fuse holder on battery .....	45/2
- Radiator fan control unit, radiator fan thermoswitch, radiator fan .....	45/3
- Diesel direct injection system control unit, glow plug relay, glow plugs .....	45/4
- Diesel direct injection system control unit, accelerator pedal position sender, brake pedal switch, clutch pedal switch .....	45/5

<b>Current Flow Diagrams</b>	<b>No.</b>
- Diesel direct injection system control unit, coolant temperature sender, fuel temperature sender, exhaust gas recirculation valve, charge pressure control solenoid valve, intake manifold flap changeover valve .....	45/6
- Diesel direct injection system control unit, engine speed sender, camshaft position sender, air mass meter, intake manifold pressure and intake manifold temperature sender .....	45/7
- Diesel direct injection system control unit, unit injectors .....	45/8
- Low heating capacity relay, high heating capacity relay, additional heater heating element (PTC), additional fuse holder .....	45/9
- Fuel pump relay, diesel direct injection system relay, fuse holder .....	45/10
- Light switch .....	33/5
- Headlight dipper/flasher switch, headlights, fuse holder .....	33/6
- Turn signal light switch, parking light switch, hazard warning light pushbutton, side turn signal light .....	33/7
- Lighting control for switches and instruments, headlight range control adjuster, fuse holder .....	33/8
- Brake light switch, left tail light, fuse holder .....	33/9
- Right tail light, centre high-mounted brake light, licence plate light .....	33/10
- Glove box light, luggage compartment light .....	33/11
- Windshield wiper and rear window wiper switch, windshield wiper motor (not applicable to Notchback) .....	33/12
- Windshield wiper and rear window wiper switch, windshield wiper motor (applicable only to Notchback) .....	33/13
- Rear window wiper motor, windscreen and rear window washer pump .....	33/14
- Button for heated rear window, heated rear window .....	33/15
- Heating .....	33/16
- Front interior light, door contact switch (does not apply to models with central locking) .....	33/17
- Horn .....	33/18
- Socket, cigarette lighter, ashtray illumination, glove box light, fuse holder .....	33/19
- Reversing lights switch, luggage compartment socket, fuse holder .....	33/20
- Dash panel insert, control unit in dash panel insert, warning lights, oil pressure switch, fuel gauge sender, fuel pump, speedometer sender, fuel gauge, speedometer, odometer display .....	45/11
- Dash panel insert, control unit in dash panel insert, warning lights, digital clock .....	33/21
- Dash panel insert, control unit in dash panel insert, warning lights, coolant temperature gauge, rev counter, driver side seat belt switch .....	33/22
- Immobiliser, dash panel insert, control unit in dash panel insert, warning lights, buzzer/gong .....	33/23
- Dash panel insert, control unit in dash panel insert, warning lights, handbrake indicator switch, brake fluid level warning contact, low coolant level indicator sender, windscreen washer fluid level sender .....	33/24
- Plug connection for radio or navigation system control unit, plug connection for diagnostic socket, databus diagnostic interface .....	33/25



Current Flow Diagrams	No.
● Power assisted steering (TRW), as of August 1999 .....	13/1
● Fog lights, from August 1999 .....	14/1
● Cruise control system, from August 1999 .....	15/1
● Multifunction display (MFD), from August 1999 .....	16/1
● CAN databus networking - Drive, from August 1999 .....	32/1
● Antilock brake system (ABS) Antilock brake system (ABS) with electronic differential lock (EDL) and traction control system (TCS), from August 2000 .....	34/1
● Anti-theft alarm system, from August 2000 .....	35/1
● Rear reading lights, from August 2000 .....	36/1
● Driver and passenger airbag, from August 2000 .....	37/1
● Bulb failure indicator, from August 2000 .....	38/1
● Daytime running lights, from August 2000 (does not apply to models with gas discharge lights) .....	39/1
● Side airbag, from August 2000 .....	46/1
● Central locking Door warning lights, from August 2000 .....	47/1
● Front and rear power windows Heated and adjustable exterior mirrors, from August 2000 .....	48/1
● Front power windows Heated and adjustable exterior mirrors, from August 2000 .....	49/1
● Heated and adjustable exterior mirrors (without power windows), from August 2000 .....	50/1
● Electric sliding roof, from August 2000 .....	51/1
● Heated seats, from August 2000 .....	52/1
● Air conditioning, from August 2000 .....	53/1
● Radio system, from August 2000 .....	54/1
● Headlight washer system, from August 2000 .....	55/1
● Heated washer nozzles, from August 2000 .....	56/1
● Trailer coupling, from August 2000 .....	57/1
● Mobile telephone preinstallation, from August 2000 .....	58/1
● Automatic gearbox, from August 2000 .....	59/1
● Radio system with CD changer, from January 2001 .....	60/1
● Navigation system with CD changer, from January 2001 .....	61/1
● Mobile phone preinstallation 2 - Cullmann, from January 2001 .....	62/1



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Current Flow Diagrams	No.
● Parking aid, from January 2001 .....	63/1
● Antilock brake system (ABS) with electronic differential lock (EDL), traction control system (TCS), electronic stability programme (ESP), from April 2001 .....	64/1

## Model Year 2002

Fitting Locations	No.
● Fuse holder, fuse holder on battery, relay holder .....	1/1
● Multi-pin connectors .....	2/1
● Earth points .....	3/1

Fault Finding Programmes	No.
<b>Note: Measures for rectifying current faults of specific models see “Technical Service Handbook”.</b>	

● Battery discharges by itself .....	1/1
● Starter does not rotate .....	2/1
● Windscreen wiper system faulty .....	3/1
● Windscreen washer system faulty .....	4/1
● Wiper intermittent operation faulty .....	5/1
● Testing rear window wiper .....	6/1
● Heated rear window does not operate .....	7/1
● Testing fresh air blower .....	8/1
● Testing fresh and recirculated air flap positioning motor .....	9/1
● Testing heater element for additional heater (PTC) -Z35- .....	10/1
● Electrically adjustable and heated exterior mirrors (without power windows) .....	11/1
● Testing electric sliding roof .....	12/1
● Testing seat heater .....	13/1
● Testing headlight washer system .....	14/1
● Testing light failure indicator .....	15/1

Current Flow Diagrams	No.
● <b>Fabia (2.0l - Motronic/85 kW), engine code AZL, from May 2001 up to June 2001</b>	<b>40/1</b>
- Battery, fuse holder on battery .....	33/2
- Ignition/starter switch, fuse holder .....	33/3
- Relief relay for X contact, fuse holder on battery .....	33/4
- Starter, alternator, fuse holder on battery .....	40/2
- Radiator fan control unit, radiator fan thermoswitch, radiator fan .....	40/3
- Motronic control unit, injectors, engine speed sender, coolant temperature sender .....	40/4
- Motronic control unit, lambda probe, lambda probe downstream of catalytic converter, air mass meter and intake manifold temperature sender, activated charcoal filter system solenoid valve .....	40/5
- Motronic control unit, accelerator pedal position sender, brake pedal switch, clutch pedal switch .....	40/6
- Motronic control unit, knock sensor I, knock sensor II, camshaft position sender .....	40/7
- Motronic control unit, throttle valve control unit, secondary air pump motor .....	40/6
- Motronic control unit, ignition system, secondary air pump relay .....	40/9
- Fuel pump relay, fuse holder .....	40/10
- Light switch .....	33/5
- Headlight dipper/flasher switch, headlights, fuse holder .....	33/6
- Turn signal light switch, parking light switch, hazard warning light pushbutton, side turn signal light .....	33/7
- Lighting control for switches and instruments, headlight range control adjuster, fuse holder .....	33/8
- Brake light switch, left tail light, fuse holder .....	33/9
- Right tail light, centre high-mounted brake light, licence plate light .....	33/10
- Glove box light, luggage compartment light .....	33/11
- Windshield wiper and rear window wiper switch, windshield wiper motor (not applicable to Notchback) .....	33/12
- Windshield wiper and rear window wiper switch, windshield wiper motor (applicable only to Notchback) .....	33/13
- Rear window wiper motor, windscreen and rear window washer pump .....	33/14
- Button for heated rear window, heated rear window .....	33/15
- Heating .....	33/16
- Front interior light, door contact switch (does not apply to models with central locking) .....	33/17
- Horn .....	33/18
- Socket, cigarette lighter, ashtray illumination, glove box light, fuse holder .....	33/19
- Reversing lights switch, luggage compartment socket, fuse holder .....	33/20
- Dash panel insert, control unit in dash panel insert, warning lights, oil pressure switch, fuel gauge sender, fuel pump, speedometer sender, fuel gauge, speedometer, odometer display .....	40/11
- Dash panel insert, control unit in dash panel insert, warning lights, digital clock .....	33/21
- Dash panel insert, control unit in dash panel insert, warning lights, coolant temperature gauge, rev counter, driver side seat belt switch .....	33/22
- Immobiliser, dash panel insert, control unit in dash panel insert, warning lights, buzzer/gong .....	33/23
- Dash panel insert, control unit in dash panel insert, warning lights, handbrake indicator switch, brake fluid level warning contact, low coolant level indicator sender, windscreen washer fluid level sender .....	33/24
- Plug connection for radio or navigation system control unit, plug connection for diagnostic socket, databus diagnostic interface .....	33/25

Current Flow Diagrams	No.
● <b>Fabia (1.0l - Simos 3 PB/37 kW), engine code ARV, from May 2001 up to June 2001</b>	<b>41/1</b>
● <b>Fabia (1.4l - Simos 3 PB/44 kW), engine code AZE, from May 2001 up to June 2001</b>	<b>41/1</b>
● <b>Fabia (1.4l - Simos 3 PB/50 kW), engine code AME, from May 2001 up to June 2001</b>	<b>41/1</b>
- Battery, fuse holder on battery .....	33/2
- Ignition/starter switch, fuse holder .....	33/3
- Relief relay for X contact, fuse holder on battery .....	33/4
- Starter, alternator, radiator fan, fuse holder on battery .....	41/2
- Simos control unit, injectors, engine speed sender, coolant temperature sender .....	41/3
- Simos control unit, lambda probe, intake manifold pressure and intake manifold temperature sender, activated charcoal filter system solenoid valve .....	41/4
- Simos control unit, accelerator pedal position sender, brake pedal switch, clutch pedal switch .....	41/5
- Simos control unit, knock sensor I, camshaft position sender .....	41/6

Current Flow Diagrams	No.
- Simos control unit, throttle valve control unit, ignition system .....	41/7
- Fuel pump relay, fuse holder .....	41/8
- Light switch .....	33/5
- Headlight dipper/flasher switch, headlights, fuse holder .....	33/6
- Turn signal light switch, parking light switch, hazard warning light pushbutton, side turn signal light .....	33/7
- Lighting control for switches and instruments, headlight range control adjuster, fuse holder .....	33/8
- Brake light switch, left tail light, fuse holder .....	33/9
- Right tail light, centre high-mounted brake light, licence plate light .....	33/10
- Glove box light, luggage compartment light .....	33/11
- Windshield wiper and rear window wiper switch, windshield wiper motor (not applicable to Notchback) .....	33/12
- Windshield wiper and rear window wiper switch, windshield wiper motor (applicable only to Notchback) .....	33/13
- Rear window wiper motor, windscreen and rear window washer pump .....	33/14
- Button for heated rear window, heated rear window .....	33/15
- Heating .....	33/16
- Front interior light, door contact switch (does not apply to models with central locking) .....	33/17
- Horn .....	33/18
- Socket, cigarette lighter, ashtray illumination, glove box light, fuse holder .....	33/19
- Reversing lights switch, luggage compartment socket, fuse holder .....	33/20
- Dash panel insert, control unit in dash panel insert, warning lights, oil pressure switch, fuel gauge sender, fuel pump, speedometer sender, fuel gauge, speedometer, odometer display .....	41/9
- Dash panel insert, control unit in dash panel insert, warning lights, digital clock .....	33/21
- Dash panel insert, control unit in dash panel insert, warning lights, coolant temperature gauge, rev counter, driver side seat belt switch .....	33/22
- Immobiliser, dash panel insert, control unit in dash panel insert, warning lights, buzzer/gong .....	33/23
- Dash panel insert, control unit in dash panel insert, warning lights, handbrake indicator switch, brake fluid level warning contact, low coolant level indicator sender, windscreen washer fluid level sender .....	33/24
- Plug connection for radio or navigation system control unit, plug connection for diagnostic socket, databus diagnostic interface .....	33/25

Current Flow Diagrams	No.
● <b>Fabia (1.0l - Simos 3 PA/37 kW), engine code AQV, from May 2001 up to June 2001</b>	<b>42/1</b>
● <b>Fabia (1.4l - Simos 3 PA/44 kW), engine code AZF, from May 2001 up to June 2001</b>	<b>42/1</b>
● <b>Fabia (1.4l - Simos 3 PA/50 kW), engine code AQW, from May 2001 up to June 2001</b>	<b>42/1</b>
- Battery, fuse holder on battery .....	33/2
- Ignition/starter switch, fuse holder .....	33/3
- Relief relay for X contact, fuse holder on battery .....	33/4
- Starter, alternator, radiator fan, fuse holder on battery .....	42/2
- Simos control unit, injectors, engine speed sender, coolant temperature sender .....	42/3
- Simos control unit, lambda probe, lambda probe downstream of catalytic converter, intake manifold pressure intake manifold temperature sender , activated charcoal filter system solenoid valve .....	42/4
- Simos control unit, accelerator pedal position sender, brake pedal switch, clutch pedal switch .....	42/5
- Simos control unit, knock sensor I, camshaft position sender .....	42/6
- Simos control unit, throttle valve control unit, ignition system .....	42/7
- Fuel pump relay, fuse holder .....	42/8
- Light switch .....	33/5
- Headlight dipper/flasher switch, headlights, fuse holder .....	33/6
- Turn signal light switch, parking light switch, hazard warning light pushbutton, side turn signal light .....	33/7
- Lighting control for switches and instruments, headlight range control adjuster, fuse holder .....	33/8
- Brake light switch, left tail light, fuse holder .....	33/9
- Right tail light, centre high-mounted brake light, licence plate light .....	33/10
- Glove box light, luggage compartment light .....	33/11
- Windshield wiper and rear window wiper switch, windshield wiper motor (not applicable to Notchback) .....	33/12
- Windshield wiper and rear window wiper switch, windshield wiper motor (applicable only to Notchback) .....	33/13
- Rear window wiper motor, windscreen and rear window washer pump .....	33/14

Current Flow Diagrams	No.
- Button for heated rear window, heated rear window .....	33/15
- Heating .....	33/16
- Front interior light, door contact switch (does not apply to models with central locking) .....	33/17
- Horn .....	33/18
- Socket, cigarette lighter, ashtray illumination, glove box light, fuse holder .....	33/19
- Reversing lights switch, luggage compartment socket, fuse holder .....	33/20
- Dash panel insert, control unit in dash panel insert, warning lights, oil pressure switch, fuel gauge sender, fuel pump, speedometer sender, fuel gauge, speedometer, odometer display .....	42/9
- Dash panel insert, control unit in dash panel insert, warning lights, digital clock .....	33/21
- Dash panel insert, control unit in dash panel insert, warning lights, coolant temperature gauge, rev counter, driver side seat belt switch .....	33/22
- Immobiliser, dash panel insert, control unit in dash panel insert, warning lights, buzzer/gong .....	33/23
- Dash panel insert, control unit in dash panel insert, warning lights, handbrake indicator switch, brake fluid level warning contact, low coolant level indicator sender, windscreen washer fluid level sender .....	33/24
- Plug connection for radio or navigation system control unit, plug connection for diagnostic socket, databus diagnostic interface .....	33/25

Current Flow Diagrams	No.
● <b>Fabia (1.4l - 4LV/55 kW), engine code AUA, from May 2001 up to June 2001</b>	<b>43/1</b>
● <b>Fabia (1.4l - 4LV/74 kW), engine code AUB, from May 2001 up to June 2001</b>	<b>43/1</b>
- Battery, fuse holder on battery .....	33/2
- Ignition/starter switch, fuse holder .....	33/3
- Relief relay for X contact, fuse holder on battery .....	33/4
- Starter, alternator, radiator fan, fuse holder on battery .....	43/2
- 4LV control unit, injectors, engine speed sender, coolant temperature sender, EGR valve, EGR potentiometer ...	43/3
- 4LV control unit, lambda probe, lambda probe downstream of catalytic converter, intake manifold pressure and intake manifold temperature sender, activated charcoal filter system solenoid valve .....	43/4
- 4LV control unit, accelerator pedal position sender, brake pedal switch, clutch pedal switch .....	43/5
- 4LV control unit, knock sensor I, camshaft position sender .....	43/6
- 4LV control unit, throttle valve control unit, ignition system .....	43/7
- Fuel pump relay, fuse holder .....	43/8
- Light switch .....	33/5
- Headlight dipper/flasher switch, headlights, fuse holder .....	33/6
- Turn signal light switch, parking light switch, hazard warning light pushbutton, side turn signal light .....	33/7
- Lighting control for switches and instruments, headlight range control adjuster, fuse holder .....	33/8
- Brake light switch, left tail light, fuse holder .....	33/9
- Right tail light, centre high-mounted brake light, licence plate light .....	33/10
- Glove box light, luggage compartment light .....	33/11
- Windshield wiper and rear window wiper switch, windshield wiper motor (not applicable to Notchback) .....	33/12
- Windshield wiper and rear window wiper switch, windshield wiper motor (applicable only to Notchback) .....	33/13
- Rear window wiper motor, windscreen and rear window washer pump .....	33/14
- Button for heated rear window, heated rear window .....	33/15
- Heating .....	33/16
- Front interior light, door contact switch (does not apply to models with central locking) .....	33/17
- Horn .....	33/18
- Socket, cigarette lighter, ashtray illumination, glove box light, fuse holder .....	33/19
- Reversing lights switch, luggage compartment socket, fuse holder .....	33/20
- Dash panel insert, control unit in dash panel insert, warning lights, oil pressure switch, fuel gauge sender, fuel pump, speedometer sender, fuel gauge, speedometer, odometer display .....	43/9
- Dash panel insert, control unit in dash panel insert, warning lights, digital clock .....	33/21
- Dash panel insert, control unit in dash panel insert, warning lights, coolant temperature gauge, rev counter, driver side seat belt switch .....	33/22
- Immobiliser, dash panel insert, control unit in dash panel insert, warning lights, buzzer/gong .....	33/23
- Dash panel insert, control unit in dash panel insert, warning lights, handbrake indicator switch, brake fluid level warning contact, low coolant level indicator sender, windscreen washer fluid level sender .....	33/24
- Plug connection for radio or navigation system control unit, plug connection for diagnostic socket, databus diagnostic interface .....	33/25

Current Flow Diagrams	No.
● <b>Fabia (1.9l - SDI/47 kW), engine code ASY, from May 2001 up to June 2001</b>	<b>44/1</b>
- Battery, fuse holder on battery .....	33/2
- Ignition/starter switch, fuse holder .....	33/3
- Relief relay for X contact, fuse holder on battery .....	33/4
- Starter, alternator, radiator fan, fuse holder on battery .....	44/2
- Diesel direct injection system control unit, glow plug relay, glow plugs, EGR valve .....	44/3
- Diesel direct injection system control unit, accelerator pedal position sender, intake manifold temperature sender, brake pedal switch, clutch pedal switch .....	44/4
- Diesel direct injection system control unit, fuel temperature sender, modulating piston movement sender, quantity positioner .....	44/5
- Diesel direct injection system control unit, engine speed sender, coolant temperature sender, needle motion sender .....	44/6
- Low heating capacity relay, high heating capacity relay, additional heater heating element (PTC), additional fuse holder .....	44/7
- Diesel direct injection system relay, fuse holder .....	44/8
- Light switch .....	33/5
- Headlight dipper/flasher switch, headlights, fuse holder .....	33/6
- Turn signal light switch, parking light switch, hazard warning light pushbutton, side turn signal light .....	33/7
- Lighting control for switches and instruments, headlight range control adjuster, fuse holder .....	33/8
- Brake light switch, left tail light, fuse holder .....	33/9
- Right tail light, centre high-mounted brake light, licence plate light .....	33/10
- Glove box light, luggage compartment light .....	33/11
- Windshield wiper and rear window wiper switch, windshield wiper motor (not applicable to Notchback) .....	33/12
- Windshield wiper and rear window wiper switch, windshield wiper motor (applicable only to Notchback) .....	33/13
- Rear window wiper motor, windscreen and rear window washer pump .....	33/14
- Button for heated rear window, heated rear window .....	33/15
- Heating .....	33/16
- Front interior light, door contact switch (does not apply to models with central locking) .....	33/17
- Horn .....	33/18
- Socket, cigarette lighter, ashtray illumination, glove box light, fuse holder .....	33/19
- Reversing lights switch, luggage compartment socket, fuse holder .....	33/20
- Dash panel insert, control unit in dash panel insert, warning lights, oil pressure switch, fuel gauge sender, fuel pump, speedometer sender, fuel gauge, speedometer, odometer display .....	44/9
- Dash panel insert, control unit in dash panel insert, warning lights, digital clock .....	33/21
- Dash panel insert, control unit in dash panel insert, warning lights, coolant temperature gauge, rev counter, driver side seat belt switch .....	33/22
- Immobiliser, dash panel insert, control unit in dash panel insert, warning lights, buzzer/gong .....	33/23
- Dash panel insert, control unit in dash panel insert, warning lights, handbrake indicator switch, brake fluid level warning contact, low coolant level indicator sender, windscreen washer fluid level sender .....	33/24
- Plug connection for radio or navigation system control unit, plug connection for diagnostic socket, databus diagnostic interface .....	33/25

Current Flow Diagrams	No.
● <b>Fabia (1.9l - TDI with unit injection system/74 kW), engine code ATD, from May 2001 up to June 2001</b>	<b>45/1</b>
- Battery, fuse holder on battery .....	33/2
- Ignition/starter switch, fuse holder .....	33/3
- Relief relay for X contact, fuse holder on battery .....	33/4
- Starter, alternator, fuse holder on battery .....	45/2
- Radiator fan control unit, radiator fan thermoswitch, radiator fan .....	45/3
- Diesel direct injection system control unit, glow plug relay, glow plugs .....	45/4
- Diesel direct injection system control unit, accelerator pedal position sender, brake pedal switch, clutch pedal switch .....	45/5

Current Flow Diagrams	No.
- Diesel direct injection system control unit, coolant temperature sender, fuel temperature sender, exhaust gas recirculation valve, charge pressure control solenoid valve, intake manifold flap changeover valve .....	45/6
- Diesel direct injection system control unit, engine speed sender, camshaft position sender, air mass meter, intake manifold pressure and intake manifold temperature sender .....	45/7
- Diesel direct injection system control unit, unit injectors .....	45/8
- Low heating capacity relay, high heating capacity relay, additional heater heating element (PTC), additional fuse holder .....	45/9
- Fuel pump relay, diesel direct injection system relay, fuse holder .....	45/10
- Light switch .....	33/5
- Headlight dipper/flasher switch, headlights, fuse holder .....	33/6
- Turn signal light switch, parking light switch, hazard warning light pushbutton, side turn signal light .....	33/7
- Lighting control for switches and instruments, headlight range control adjuster, fuse holder .....	33/8
- Brake light switch, left tail light, fuse holder .....	33/9
- Right tail light, centre high-mounted brake light, licence plate light .....	33/10
- Glove box light, luggage compartment light .....	33/11
- Windshield wiper and rear window wiper switch, windshield wiper motor (not applicable to Notchback) .....	33/12
- Windshield wiper and rear window wiper switch, windshield wiper motor (applicable only to Notchback) .....	33/13
- Rear window wiper motor, windscreen and rear window washer pump .....	33/14
- Button for heated rear window, heated rear window .....	33/15
- Heating .....	33/16
- Front interior light, door contact switch (does not apply to models with central locking) .....	33/17
- Horn .....	33/18
- Socket, cigarette lighter, ashtray illumination, glove box light, fuse holder .....	33/19
- Reversing lights switch, luggage compartment socket, fuse holder .....	33/20
- Dash panel insert, control unit in dash panel insert, warning lights, oil pressure switch, fuel gauge sender, fuel pump, speedometer sender, fuel gauge, speedometer, odometer display .....	45/11
- Dash panel insert, control unit in dash panel insert, warning lights, digital clock .....	33/21
- Dash panel insert, control unit in dash panel insert, warning lights, coolant temperature gauge, rev counter, driver side seat belt switch .....	33/22
- Immobiliser, dash panel insert, control unit in dash panel insert, warning lights, buzzer/gong .....	33/23
- Dash panel insert, control unit in dash panel insert, warning lights, handbrake indicator switch, brake fluid level warning contact, low coolant level indicator sender, windscreen washer fluid level sender .....	33/24
- Plug connection for radio or navigation system control unit, plug connection for diagnostic socket, databus diagnostic interface .....	33/25

Current Flow Diagrams	No.
● <b>Fabia (1.0-ltr. - Simos 3 PB/37 kW), engine code ARV, from July 2001 up to October 2001</b>	<b>41/1</b>
● <b>Fabia (1.4-ltr. - Simos 3 PB/44 kW), engine code AZE, from July 2001 up to October 2001</b>	<b>41/1</b>
● <b>Fabia (1.4-ltr. - Simos 3 PB/50 kW), engine code AME, from July 2001 up to October 2001</b>	<b>41/1</b>
- Battery, fuse holder on battery .....	66/2
- Ignition/starter switch, fuse holder .....	66/3
- Relief relay for X contact, fuse holder on battery .....	66/4
- Starter, alternator, radiator fan, fuse holder on battery .....	41/2
- Simos control unit, injectors, engine speed sender, coolant temperature sender .....	41/3
- Simos control unit, lambda probe, intake manifold pressure and intake manifold temperature sender, activated charcoal filter system solenoid valve .....	41/4
- Simos control unit, accelerator pedal position sender, brake pedal switch, clutch pedal switch .....	41/5
- Simos control unit, knock sensor I, camshaft position sender .....	41/6
- Simos control unit, throttle valve control unit, ignition system .....	41/7
- Fuel pump relay, fuse holder .....	41/8
- Light switch .....	66/5



Current Flow Diagrams	No.
- Low beam and headlight flasher switch, headlights, fuse holder, (does not apply to models with gas discharge lights) .....	66/6
- Turn signal light switch, parking light switch, hazard warning light pushbutton, side turn signal light .....	66/7
- Lighting rheostat - switches and instruments, headlamp beam control adjuster, headlamp beam control, headlamp beam control adjuster, fuse holder (does not apply to models with gas discharge bulbs) .....	66/8
- Brake light switch, left tail light, fuse holder .....	66/9
- Right tail light, centre high-mounted brake light, licence plate light .....	66/10
- Glove box light, luggage compartment light .....	66/11
- Windshield wiper and rear window wiper switch, windshield wiper motor (not applicable to Notchback) .....	66/12
- Windshield wiper and rear window wiper switch, windshield wiper motor (applicable only to Notchback) .....	66/13
- Rear window wiper motor, windscreen and rear window washer pump .....	66/14
- Button for heated rear window, heated rear window .....	66/15
- Heating .....	66/16
- Front interior light, door contact switch (does not apply to models with central locking) .....	66/17
- Horn .....	66/18
- Socket, cigarette lighter, ashtray illumination, glove box light, fuse holder .....	66/19
- Reversing lights switch, luggage compartment socket, fuse holder .....	66/20
- Dash panel insert, control unit in dash panel insert, warning lights, oil pressure switch, fuel gauge sender, fuel pump, speedometer sender, fuel gauge, speedometer, odometer display .....	41/9
- Dash panel insert, control unit in dash panel insert, warning lights, digital clock .....	66/21
- Dash panel insert, control unit in dash panel insert, warning lights, coolant temperature gauge, rev counter, driver side seat belt switch .....	66/22
- Immobiliser, dash panel insert, control unit in dash panel insert, warning lights, buzzer/gong .....	66/23
- Dash panel insert, control unit in dash panel insert, warning lights, handbrake indicator switch, brake fluid level warning contact, low coolant level indicator sender, windscreen washer fluid level sender .....	66/24
- Dash panel insert, control unit in dash panel insert, warning lights, bonnet contact switch, brake wear sender .....	66/25
- Plug connection for radio or navigation system control unit, plug connection for diagnostic socket, databus diagnostic interface .....	66/26

Current Flow Diagrams	No.
● <b>Fabia (1.0-ltr. - Simos 3 PA/37 kW), engine code AQV, from July 2001 up to October 2001</b>	<b>42/1</b>
● <b>Fabia (1.4-ltr. - Simos 3 PA/44 kW), engine code AZF, from July 2001 up to October 2001</b>	<b>42/1</b>
● <b>Fabia (1.4-ltr. - Simos 3 PA/50 kW), engine code AQW, from July 2001 up to October 2001</b>	<b>42/1</b>
- Battery, fuse holder on battery .....	66/2
- Ignition/starter switch, fuse holder .....	66/3
- Relief relay for X contact, fuse holder on battery .....	66/4
- Starter, alternator, radiator fan, fuse holder on battery .....	42/2
- Simos control unit, injectors, engine speed sender, coolant temperature sender .....	42/3
- Simos control unit, lambda probe, lambda probe downstream of catalytic converter, intake manifold pressure intake manifold temperature sender, activated charcoal filter system solenoid valve .....	42/4
- Simos control unit, accelerator pedal position sender, brake pedal switch, clutch pedal switch .....	42/5
- Simos control unit, knock sensor I, camshaft position sender .....	42/6
- Simos control unit, throttle valve control unit, ignition system .....	42/7
- Fuel pump relay, fuse holder .....	42/8
- Light switch .....	66/5
- Low beam and headlight flasher switch, headlights, fuse holder, (does not apply to models with gas discharge lights) .....	66/6
- Turn signal light switch, parking light switch, hazard warning light pushbutton, side turn signal light .....	66/7
- Lighting rheostat - switches and instruments, headlamp beam control adjuster, headlamp beam control, headlamp beam control adjuster, fuse holder (does not apply to models with gas discharge bulbs) .....	66/8
- Brake light switch, left tail light, fuse holder .....	66/9
- Right tail light, centre high-mounted brake light, licence plate light .....	66/10
- Glove box light, luggage compartment light .....	66/11
- Windshield wiper and rear window wiper switch, windshield wiper motor (not applicable to Notchback) .....	66/12
- Windshield wiper and rear window wiper switch, windshield wiper motor (applicable only to Notchback) .....	66/13



Current Flow Diagrams	No.
- Rear window wiper motor, windscreen and rear window washer pump .....	66/14
- Button for heated rear window, heated rear window .....	66/15
- Heating .....	66/16
- Front interior light, door contact switch (does not apply to models with central locking) .....	66/17
- Horn .....	66/18
- Socket, cigarette lighter, ashtray illumination, glove box light, fuse holder .....	66/19
- Reversing lights switch, luggage compartment socket, fuse holder .....	66/20
- Dash panel insert, control unit in dash panel insert, warning lights, oil pressure switch, fuel gauge sender, fuel pump, speedometer sender, fuel gauge, speedometer, odometer display .....	42/9
- Dash panel insert, control unit in dash panel insert, warning lights, digital clock .....	66/21
- Dash panel insert, control unit in dash panel insert, warning lights, coolant temperature gauge, rev counter, driver side seat belt switch .....	66/22
- Immobiliser, dash panel insert, control unit in dash panel insert, warning lights, buzzer/gong .....	66/23
- Dash panel insert, control unit in dash panel insert, warning lights, handbrake indicator switch, brake fluid level warning contact, low coolant level indicator sender, windscreen washer fluid level sender .....	66/24
- Dash panel insert, control unit in dash panel insert, warning lights, bonnet contact switch, brake wear sender .....	66/25
- Plug connection for radio or navigation system control unit, plug connection for diagnostic socket, databus diagnostic interface .....	66/26

Current Flow Diagrams	No.
● <b>Fabia (1.9-ltr. - SDI/47 kW), engine code ASY, from July 2001 up to October 2001</b>	<b>44/1</b>
- Battery, fuse holder on battery .....	66/2
- Ignition/starter switch, fuse holder .....	66/3
- Relief relay for X contact, fuse holder on battery .....	66/4
- Starter, alternator, radiator fan, fuse holder on battery .....	44/2
- Diesel direct injection system control unit, glow plug relay, glow plugs, EGR valve .....	44/3
- Diesel direct injection system control unit, accelerator pedal position sender, intake manifold temperature sender, brake pedal switch, clutch pedal switch .....	44/4
- Diesel direct injection system control unit, fuel temperature sender, modulating piston movement sender, quantity positioner .....	44/5
- Diesel direct injection system control unit, engine speed sender, coolant temperature sender, needle motion sender .....	44/6
- Low heating capacity relay, high heating capacity relay, additional heater heating element (PTC), additional fuse holder .....	44/7
- Diesel direct injection system relay, fuse holder .....	44/8
- Light switch .....	66/5
- Low beam and headlight flasher switch, headlights, fuse holder, (does not apply to models with gas discharge lights) .....	66/6
- Turn signal light switch, parking light switch, hazard warning light pushbutton, side turn signal light .....	66/7
- Lighting rheostat - switches and instruments, headlamp beam control adjuster, headlamp beam control, headlamp beam control adjuster, fuse holder (does not apply to models with gas discharge bulbs) .....	66/8
- Brake light switch, left tail light, fuse holder .....	66/9
- Right tail light, centre high-mounted brake light, licence plate light .....	66/10
- Glove box light, luggage compartment light .....	66/11
- Windshield wiper and rear window wiper switch, windshield wiper motor (not applicable to Notchback) .....	66/12
- Windshield wiper and rear window wiper switch, windshield wiper motor (applicable only to Notchback) .....	66/13
- Rear window wiper motor, windscreen and rear window washer pump .....	66/14
- Button for heated rear window, heated rear window .....	66/15
- Heating .....	66/16
- Front interior light, door contact switch (does not apply to models with central locking) .....	66/17
- Horn .....	66/18
- Socket, cigarette lighter, ashtray illumination, glove box light, fuse holder .....	66/19
- Reversing lights switch, luggage compartment socket, fuse holder .....	66/20
- Dash panel insert, control unit in dash panel insert, warning lights, oil pressure switch, fuel gauge sender, fuel pump, speedometer sender, fuel gauge, speedometer, odometer display .....	44/9
- Dash panel insert, control unit in dash panel insert, warning lights, digital clock .....	66/21

Current Flow Diagrams	No.
- Dash panel insert, control unit in dash panel insert, warning lights, coolant temperature gauge, rev counter, driver side seat belt switch .....	66/22
- Immobiliser, dash panel insert, control unit in dash panel insert, warning lights, buzzer/gong .....	66/23
- Dash panel insert, control unit in dash panel insert, warning lights, handbrake indicator switch, brake fluid level warning contact, low coolant level indicator sender, windscreen washer fluid level sender .....	66/24
- Dash panel insert, control unit in dash panel insert, warning lights, bonnet contact switch, brake wear sender .....	66/25
- Plug connection for radio or navigation system control unit, plug connection for diagnostic socket, databus diagnostic interface .....	66/26

Current Flow Diagrams	No.
● <b>Fabia (1.9-ltr. - TDI with unit injection/74 kW), engine code ATD, from July 2001 up to October 2001</b>	<b>45/1</b>
- Battery, fuse holder on battery .....	66/2
- Ignition/starter switch, fuse holder .....	66/3
- Relief relay for X contact, fuse holder on battery .....	66/4
- Starter, alternator, fuse holder on battery .....	45/2
- Radiator fan control unit, radiator fan thermoswitch, radiator fan .....	45/3
- Diesel direct injection system control unit, glow plug relay, glow plugs .....	45/4
- Diesel direct injection system control unit, accelerator pedal position sender, brake pedal switch, clutch pedal switch .....	45/5
- Diesel direct injection system control unit, coolant temperature sender, fuel temperature sender, exhaust gas recirculation valve, charge pressure control solenoid valve, intake manifold flap changeover valve .....	45/6
- Diesel direct injection system control unit, engine speed sender, camshaft position sender, air mass meter, intake manifold pressure and intake manifold temperature sender .....	45/7
- Diesel direct injection system control unit, unit injectors .....	45/8
- Low heating capacity relay, high heating capacity relay, additional heater heating element (PTC), additional fuse holder .....	45/9
- Fuel pump relay, diesel direct injection system relay, fuse holder .....	45/10
- Light switch .....	66/5
- Low beam and headlight flasher switch, headlights, fuse holder, (does not apply to models with gas discharge lights) .....	66/6
- Turn signal light switch, parking light switch, hazard warning light pushbutton, side turn signal light .....	66/7
- Lighting rheostat - switches and instruments, headlamp beam control adjuster, headlamp beam control, headlamp beam control adjuster, fuse holder (does not apply to models with gas discharge bulbs) .....	66/8
- Brake light switch, left tail light, fuse holder .....	66/9
- Right tail light, centre high-mounted brake light, licence plate light .....	66/10
- Glove box light, luggage compartment light .....	66/11
- Windshield wiper and rear window wiper switch, windshield wiper motor (not applicable to Notchback) .....	66/12
- Windshield wiper and rear window wiper switch, windshield wiper motor (applicable only to Notchback) .....	66/13
- Rear window wiper motor, windscreen and rear window washer pump .....	66/14
- Button for heated rear window, heated rear window .....	66/15
- Heating .....	66/16
- Front interior light, door contact switch (does not apply to models with central locking) .....	66/17
- Horn .....	66/18
- Socket, cigarette lighter, ashtray illumination, glove box light, fuse holder .....	66/19
- Reversing lights switch, luggage compartment socket, fuse holder .....	66/20
- Dash panel insert, control unit in dash panel insert, warning lights, oil pressure switch, fuel gauge sender, fuel pump, speedometer sender, fuel gauge, speedometer, odometer display .....	45/11
- Dash panel insert, control unit in dash panel insert, warning lights, digital clock .....	66/21
- Dash panel insert, control unit in dash panel insert, warning lights, coolant temperature gauge, rev counter, driver side seat belt switch .....	66/22
- Immobiliser, dash panel insert, control unit in dash panel insert, warning lights, buzzer/gong .....	66/23
- Dash panel insert, control unit in dash panel insert, warning lights, handbrake indicator switch, brake fluid level warning contact, low coolant level indicator sender, windscreen washer fluid level sender .....	66/24
- Dash panel insert, control unit in dash panel insert, warning lights, bonnet contact switch, brake wear sender .....	66/25
- Plug connection for radio or navigation system control unit, plug connection for diagnostic socket, databus diagnostic interface .....	66/26

Current Flow Diagrams	No.
● <b>Fabia (1.2l - Simos 3 Unit Injection/40 kW), engine code AWY, from Juli 2001</b>	<b>65/1</b>
- Battery, fuse holder on battery .....	66/2
- Ignition/starter switch, fuse holder .....	66/3
- Relief relay for X contact, fuse holder on battery .....	66/4
- Starter, alternator, fuse holder on battery, radiator fan (models without trailer coupling) .....	65/2
- Radiator fan control unit, radiator fan thermoswitch, radiator fan, (models with trailer coupling) .....	65/3
- Simos control unit, injectors, engine speed sender, coolant temperature sender .....	65/4
- Simos control unit, lambda probe, lambda probe downstream of catalytic converter, intake manifold pressure intake manifold temperature sender , activated charcoal filter system solenoid valve .....	65/5
- Simos control unit, accelerator pedal position sender, brake pedal switch, clutch pedal switch .....	65/6
- Simos control unit, knock sensor I, camshaft position sender .....	65/7
- Simos control unit, throttle valve control unit, Simos power supply relay .....	65/8
- Simos control unit, exhaust gas recirculation valve, exhaust gas recirculation potentiometer, oil level/oil temperature sender, ignition system .....	65/9
- Fuel pump relay, fuse holder .....	65/10
- Light switch .....	66/5
- Low beam and headlight flasher switch, headlights, fuse holder, (does not apply to models with gas discharge lights) .....	66/6
- Turn signal light switch, parking light switch, hazard warning light pushbutton, side turn signal light .....	66/7
- Lighting rheostat - switches and instruments, headlamp beam control adjuster, headlamp beam control, headlamp beam control adjuster, fuse holder (does not apply to models with gas discharge bulbs) .....	66/8
- Brake light switch, left tail light, fuse holder .....	66/9
- Right tail light, centre high-mounted brake light, licence plate light .....	66/10
- Glove box light, luggage compartment light .....	66/11
- Windshield wiper and rear window wiper switch, windshield wiper motor (not applicable to Notchback) .....	66/12
- Windshield wiper and rear window wiper switch, windshield wiper motor (applicable only to Notchback) .....	66/13
- Rear window wiper motor, windscreen and rear window washer pump .....	66/14
- Button for heated rear window, heated rear window .....	66/15
- Heating .....	66/16
- Front interior light, door contact switch (does not apply to models with central locking) .....	66/17
- Horn .....	66/18
- Socket, cigarette lighter, ashtray illumination, glove box light, fuse holder .....	66/19
- Reversing lights switch, luggage compartment socket, fuse holder .....	66/20
- Dash panel insert, control unit in dash panel insert, warning lights, oil pressure switch, fuel gauge sender, fuel pump, speedometer sender, fuel gauge, speedometer, odometer display .....	65/11
- Dash panel insert, control unit in dash panel insert, warning lights, digital clock .....	66/21
- Dash panel insert, control unit in dash panel insert, warning lights, coolant temperature gauge, rev counter, driver side seat belt switch .....	66/22
- Immobiliser, dash panel insert, control unit in dash panel insert, warning lights, buzzer/gong .....	66/23
- Dash panel insert, control unit in dash panel insert, warning lights, handbrake indicator switch, brake fluid level warning contact, low coolant level indicator sender, windscreen washer fluid level sender .....	66/24
- Dash panel insert, control unit in dash panel insert, warning lights, bonnet contact switch, brake wear sender .....	66/25
- Plug connection for radio or navigation system control unit, plug connection for diagnostic socket, databus diagnostic interface .....	66/26

Current Flow Diagrams	No.
● <b>Fabia (1.4-ltr. - 4LV/55 kW), engine code AUA, from July 2001 up to October 2001</b>	<b>67/1</b>
● <b>Fabia (1.4-ltr. - 4LV/74 kW), engine code AUB, from July 2001 up to October 2001</b>	<b>67/1</b>
- Battery, fuse holder on battery .....	66/2
- Ignition/starter switch, fuse holder .....	66/3
- Relief relay for X contact, fuse holder on battery .....	66/4
- Starter, alternator, radiator fan, fuse holder on battery .....	67/2
- 4LV control unit, injectors, engine speed sender, coolant temperature sender, EGR valve, EGR potentiometer ...	67/3

Current Flow Diagrams	No.
- 4LV control unit, lambda probe, lambda probe downstream of catalytic converter, intake manifold pressure and intake manifold temperature sender, activated charcoal filter system solenoid valve .....	67/4
- 4LV control unit, accelerator pedal position sender, brake pedal switch, clutch pedal switch .....	67/5
- 4LV control unit, knock sensor I, camshaft position sender .....	67/6
- 4LV control unit, throttle valve control unit, ignition system .....	67/7
- Fuse holder .....	67/8
- Fuel pump relay, fuel feed relay .....	67/9
- Light switch .....	66/5
- Low beam and headlight flasher switch, headlights, fuse holder, (does not apply to models with gas discharge lights) .....	66/6
- Turn signal light switch, parking light switch, hazard warning light pushbutton, side turn signal light .....	66/7
- Lighting rheostat - switches and instruments, headlamp beam control adjuster, headlamp beam control, headlamp beam control adjuster, fuse holder (does not apply to models with gas discharge bulbs) .....	66/8
- Brake light switch, left tail light, fuse holder .....	66/9
- Right tail light, centre high-mounted brake light, licence plate light .....	66/10
- Glove box light, luggage compartment light .....	66/11
- Windshield wiper and rear window wiper switch, windshield wiper motor (not applicable to Notchback) .....	66/12
- Windshield wiper and rear window wiper switch, windshield wiper motor (applicable only to Notchback) .....	66/13
- Rear window wiper motor, windscreen and rear window washer pump .....	66/14
- Button for heated rear window, heated rear window .....	66/15
- Heating .....	66/16
- Front interior light, door contact switch (does not apply to models with central locking) .....	66/17
- Horn .....	66/18
- Socket, cigarette lighter, ashtray illumination, glove box light, fuse holder .....	66/19
- Reversing lights switch, luggage compartment socket, fuse holder .....	66/20
- Dash panel insert, control unit in dash panel insert, warning lights, oil pressure switch, fuel gauge sender, fuel pump, speedometer sender, fuel gauge, speedometer, odometer display .....	67/10
- Dash panel insert, control unit in dash panel insert, warning lights, digital clock .....	66/21
- Dash panel insert, control unit in dash panel insert, warning lights, coolant temperature gauge, rev counter, driver side seat belt switch .....	66/22
- Immobiliser, dash panel insert, control unit in dash panel insert, warning lights, buzzer/gong .....	66/23
- Dash panel insert, control unit in dash panel insert, warning lights, handbrake indicator switch, brake fluid level warning contact, low coolant level indicator sender, windscreen washer fluid level sender .....	66/24
- Dash panel insert, control unit in dash panel insert, warning lights, bonnet contact switch, brake wear sender .....	66/25
- Plug connection for radio or navigation system control unit, plug connection for diagnostic socket, databus diagnostic interface .....	66/26

Current Flow Diagrams	No.
● <b>Fabia (2.0-ltr. - Motronic/85 kW), engine code AZL, from July 2001 up to October 2001</b>	<b>68/1</b>
- Battery, fuse holder on battery .....	66/2
- Ignition/starter switch, fuse holder .....	66/3
- Relief relay for X contact, fuse holder on battery .....	66/4
- Starter, alternator, fuse holder on battery .....	68/2
- Radiator fan control unit, radiator fan thermoswitch, radiator fan .....	68/3
- Motronic control unit, injectors, engine speed sender, coolant temperature sender .....	68/4
- Motronic control unit, lambda probe, lambda probe downstream of catalytic converter, air mass meter and intake manifold temperature sender, activated charcoal filter system solenoid valve .....	68/5
- Motronic control unit, accelerator pedal position sender, brake pedal switch, clutch pedal switch .....	68/6
- Motronic control unit, knock sensor I, knock sensor II, camshaft position sender .....	68/7
- Motronic control unit, throttle valve control unit, secondary air pump motor .....	68/6
- Motronic control unit, ignition system, secondary air pump relay .....	68/9
- Fuse holder .....	68/10
- Fuel pump relay, fuel feed relay .....	68/11
- Light switch .....	66/5
- Low beam and headlight flasher switch, headlights, fuse holder, (does not apply to models with gas discharge lights) .....	66/6

Current Flow Diagrams	No.
- Turn signal light switch, parking light switch, hazard warning light pushbutton, side turn signal light .....	66/7
- Lighting rheostat - switches and instruments, headlamp beam control adjuster, headlamp beam control, headlamp beam control adjuster, fuse holder (does not apply to models with gas discharge bulbs) .....	66/8
- Brake light switch, left tail light, fuse holder .....	66/9
- Right tail light, centre high-mounted brake light, licence plate light .....	66/10
- Glove box light, luggage compartment light .....	66/11
- Windshield wiper and rear window wiper switch, windshield wiper motor (not applicable to Notchback) .....	66/12
- Windshield wiper and rear window wiper switch, windshield wiper motor (applicable only to Notchback) .....	66/13
- Rear window wiper motor, windscreen and rear window washer pump .....	66/14
- Button for heated rear window, heated rear window .....	66/15
- Heating .....	66/16
- Front interior light, door contact switch (does not apply to models with central locking) .....	66/17
- Horn .....	66/18
- Socket, cigarette lighter, ashtray illumination, glove box light, fuse holder .....	66/19
- Reversing lights switch, luggage compartment socket, fuse holder .....	66/20
- Dash panel insert, control unit in dash panel insert, warning lights, oil pressure switch, fuel gauge sender, fuel pump, speedometer sender, fuel gauge, speedometer, odometer display .....	68/12
- Dash panel insert, control unit in dash panel insert, warning lights, digital clock .....	66/21
- Dash panel insert, control unit in dash panel insert, warning lights, coolant temperature gauge, rev counter, driver side seat belt switch .....	66/22
- Immobiliser, dash panel insert, control unit in dash panel insert, warning lights, buzzer/gong .....	66/23
- Dash panel insert, control unit in dash panel insert, warning lights, handbrake indicator switch, brake fluid level warning contact, low coolant level indicator sender, windscreen washer fluid level sender .....	66/24
- Dash panel insert, control unit in dash panel insert, warning lights, bonnet contact switch, brake wear sender .....	66/25
- Plug connection for radio or navigation system control unit, plug connection for diagnostic socket, databus diagnostic interface .....	66/26

Current Flow Diagrams	No.
● <b>Fabia (1,0l-ltr. - Simos 3 PB/37 kW), engine code ARV, as of November 2001</b> .....	<b>71/1</b>
● <b>Fabia (1.4-ltr. - Simos 3 PB/44 kW), engine code AZE, as of November 2001</b> .....	<b>71/1</b>
● <b>Fabia (1.4-ltr. - Simos 3 PB/50 kW), engine code AME, as of November 2001</b> .....	<b>71/1</b>
- Battery, fuse holder on battery .....	66/2
- Ignition/starter switch, fuse holder .....	66/3
- Relief relay for X contact, fuse holder on battery .....	66/4
- Starter, alternator, radiator fan, fuse holder on battery .....	71/2
- Simos control unit, injectors, engine speed sender, coolant temperature sender .....	71/3
- Simos control unit, lambda probe, intake manifold pressure and intake manifold temperature sender, activated charcoal filter system solenoid valve .....	71/4
- Simos control unit, accelerator pedal position sender, brake pedal switch, clutch pedal switch .....	71/5
- Simos control unit, knock sensor I, camshaft position sender .....	71/6
- Simos control unit, throttle valve control unit, ignition system .....	71/7
- Fuel pump relay, fuse holder .....	71/8
- Light switch .....	66/5
- Low beam and headlight flasher switch, headlights, fuse holder, (does not apply to models with gas discharge lights) .....	66/6
- Turn signal light switch, parking light switch, hazard warning light pushbutton, side turn signal light .....	66/7
- Lighting rheostat - switches and instruments, headlamp beam control adjuster, headlamp beam control, headlamp beam control adjuster, fuse holder (does not apply to models with gas discharge bulbs) .....	66/8
- Brake light switch, left tail light, fuse holder .....	66/9
- Right tail light, centre high-mounted brake light, licence plate light .....	66/10
- Glove box light, luggage compartment light .....	66/11
- Windshield wiper and rear window wiper switch, windshield wiper motor (not applicable to Notchback) .....	66/12
- Windshield wiper and rear window wiper switch, windshield wiper motor (applicable only to Notchback) .....	66/13
- Rear window wiper motor, windscreen and rear window washer pump .....	66/14
- Button for heated rear window, heated rear window .....	66/15



Current Flow Diagrams	No.
- Heating .....	66/16
- Front interior light, door contact switch (does not apply to models with central locking) .....	66/17
- Horn .....	66/18
- Socket, cigarette lighter, ashtray illumination, glove box light, fuse holder .....	66/19
- Reversing lights switch, luggage compartment socket, fuse holder .....	66/20
- Dash panel insert, control unit in dash panel insert, warning lights, oil pressure switch, fuel gauge sender, fuel pump, speedometer sender, fuel gauge, speedometer, odometer display .....	71/9
- Dash panel insert, control unit in dash panel insert, warning lights, digital clock .....	66/21
- Dash panel insert, control unit in dash panel insert, warning lights, coolant temperature gauge, rev counter, driver side seat belt switch .....	66/22
- Immobiliser, dash panel insert, control unit in dash panel insert, warning lights, buzzer/gong .....	66/23
- Dash panel insert, control unit in dash panel insert, warning lights, handbrake indicator switch, brake fluid level warning contact, low coolant level indicator sender, windscreen washer fluid level sender .....	66/24
- Dash panel insert, control unit in dash panel insert, warning lights, bonnet contact switch, brake wear sender .....	66/25
- Plug connection for radio or navigation system control unit, plug connection for diagnostic socket, databus diagnostic interface .....	66/26

Current Flow Diagrams	No.
● <b>Fabia (1.0-ltr. - Simos 3 PA/37 kW), engine code AQV, as of November 2001</b> .....	<b>72/1</b>
● <b>Fabia (1.4-ltr. - Simos 3 PA/44 kW), engine code AZF, as of November 2001</b> .....	<b>72/1</b>
● <b>Fabia (1.4-ltr. - Simos 3 PA/50 kW), engine code AQW, as of November 2001</b> .....	<b>72/1</b>
- Battery, fuse holder on battery .....	66/2
- Ignition/starter switch, fuse holder .....	66/3
- Relief relay for X contact, fuse holder on battery .....	66/4
- Starter, alternator, radiator fan, fuse holder on battery .....	72/2
- Simos control unit, injectors, engine speed sender, coolant temperature sender .....	72/3
- Simos control unit, lambda probe, lambda probe downstream of catalytic converter, intake manifold pressure intake manifold temperature sender , activated charcoal filter system solenoid valve .....	72/4
- Simos control unit, accelerator pedal position sender, brake pedal switch, clutch pedal switch .....	72/5
- Simos control unit, knock sensor I, camshaft position sender .....	72/6
- Simos control unit, throttle valve control unit, ignition system .....	72/7
- Fuel pump relay, fuse holder .....	72/8
- Light switch .....	66/5
- Low beam and headlight flasher switch, headlights, fuse holder, (does not apply to models with gas discharge lights) .....	66/6
- Turn signal light switch, parking light switch, hazard warning light pushbutton, side turn signal light .....	66/7
- Lighting rheostat - switches and instruments, headlamp beam control adjuster, headlamp beam control, headlamp beam control adjuster, fuse holder (does not apply to models with gas discharge bulbs) .....	66/8
- Brake light switch, left tail light, fuse holder .....	66/9
- Right tail light, centre high-mounted brake light, licence plate light .....	66/10
- Glove box light, luggage compartment light .....	66/11
- Windshield wiper and rear window wiper switch, windshield wiper motor (not applicable to Notchback) .....	66/12
- Windshield wiper and rear window wiper switch, windshield wiper motor (applicable only to Notchback) .....	66/13
- Rear window wiper motor, windscreen and rear window washer pump .....	66/14
- Button for heated rear window, heated rear window .....	66/15
- Heating .....	66/16
- Front interior light, door contact switch (does not apply to models with central locking) .....	66/17
- Horn .....	66/18
- Socket, cigarette lighter, ashtray illumination, glove box light, fuse holder .....	66/19
- Reversing lights switch, luggage compartment socket, fuse holder .....	66/20
- Dash panel insert, control unit in dash panel insert, warning lights, oil pressure switch, fuel gauge sender, fuel pump, speedometer sender, fuel gauge, speedometer, odometer display .....	72/9
- Dash panel insert, control unit in dash panel insert, warning lights, digital clock .....	66/21
- Dash panel insert, control unit in dash panel insert, warning lights, coolant temperature gauge, rev counter, driver side seat belt switch .....	66/22

Current Flow Diagrams	No.
- Immobiliser, dash panel insert, control unit in dash panel insert, warning lights, buzzer/gong .....	66/23
- Dash panel insert, control unit in dash panel insert, warning lights, handbrake indicator switch, brake fluid level warning contact, low coolant level indicator sender, windscreen washer fluid level sender .....	66/24
- Dash panel insert, control unit in dash panel insert, warning lights, bonnet contact switch, brake wear sender .....	66/25
- Plug connection for radio or navigation system control unit, plug connection for diagnostic socket, databus diagnostic interface .....	66/26

Current Flow Diagrams	No.
● <b>Fabia (1.4-ltr. - 4LV/55 kW), engine code AUA, from November 2001 up to April 2002</b>	<b>73/1</b>
● <b>Fabia (1.4-ltr. - 4LV/74 kW), engine code AUB, from November 2001 up to April 2002</b>	<b>73/1</b>
- Battery, fuse holder on battery .....	66/2
- Ignition/starter switch, fuse holder .....	66/3
- Relief relay for X contact, fuse holder on battery .....	66/4
- Starter, alternator, radiator fan, fuse holder on battery .....	73/2
- 4LV control unit, injectors, engine speed sender, coolant temperature sender, EGR valve, EGR potentiometer ....	73/3
- 4LV control unit, lambda probe, lambda probe downstream of catalytic converter, intake manifold pressure and intake manifold temperature sender, activated charcoal filter system solenoid valve .....	73/4
- 4LV control unit, accelerator pedal position sender, brake pedal switch, clutch pedal switch .....	73/5
- 4LV control unit, knock sensor I, camshaft position sender .....	73/6
- 4LV control unit, throttle valve control unit, ignition system .....	73/7
- Fuse holder .....	73/8
- Fuel pump relay, fuel feed relay .....	73/9
- Light switch .....	66/5
- Low beam and headlight flasher switch, headlights, fuse holder, (does not apply to models with gas discharge lights) .....	66/6
- Turn signal light switch, parking light switch, hazard warning light pushbutton, side turn signal light .....	66/7
- Lighting rheostat - switches and instruments, headlamp beam control adjuster, headlamp beam control, headlamp beam control adjuster, fuse holder (does not apply to models with gas discharge bulbs) .....	66/8
- Brake light switch, left tail light, fuse holder .....	66/9
- Right tail light, centre high-mounted brake light, licence plate light .....	66/10
- Glove box light, luggage compartment light .....	66/11
- Windshield wiper and rear window wiper switch, windshield wiper motor (not applicable to Notchback) .....	66/12
- Windshield wiper and rear window wiper switch, windshield wiper motor (applicable only to Notchback) .....	66/13
- Rear window wiper motor, windscreen and rear window washer pump .....	66/14
- Button for heated rear window, heated rear window .....	66/15
- Heating .....	66/16
- Front interior light, door contact switch (does not apply to models with central locking) .....	66/17
- Horn .....	66/18
- Socket, cigarette lighter, ashtray illumination, glove box light, fuse holder .....	66/19
- Reversing lights switch, luggage compartment socket, fuse holder .....	66/20
- Dash panel insert, control unit in dash panel insert, warning lights, oil pressure switch, fuel gauge sender, fuel pump, speedometer sender, fuel gauge, speedometer, odometer display .....	73/10
- Dash panel insert, control unit in dash panel insert, warning lights, digital clock .....	66/21
- Dash panel insert, control unit in dash panel insert, warning lights, coolant temperature gauge, rev counter, driver side seat belt switch .....	66/22
- Immobiliser, dash panel insert, control unit in dash panel insert, warning lights, buzzer/gong .....	66/23
- Dash panel insert, control unit in dash panel insert, warning lights, handbrake indicator switch, brake fluid level warning contact, low coolant level indicator sender, windscreen washer fluid level sender .....	66/24
- Dash panel insert, control unit in dash panel insert, warning lights, bonnet contact switch, brake wear sender .....	66/25
- Plug connection for radio or navigation system control unit, plug connection for diagnostic socket, databus diagnostic interface .....	66/26

Current Flow Diagrams	No.
● <b>Fabia (2.0-ltr. - Motronic/85 kW), engine code AZL, as of November 2001</b>	<b>74/1</b>
- Battery, fuse holder on battery .....	66/2
- Ignition/starter switch, fuse holder .....	66/3
- Relief relay for X contact, fuse holder on battery .....	66/4
- Starter, alternator, fuse holder on battery .....	74/2
- Radiator fan control unit, radiator fan thermoswitch, radiator fan .....	74/3
- Motronic control unit, injectors, engine speed sender, coolant temperature sender .....	74/4
- Motronic control unit, lambda probe, lambda probe downstream of catalytic converter, air mass meter and intake manifold temperature sender, activated charcoal filter system solenoid valve .....	74/5
- Motronic control unit, accelerator pedal position sender, brake pedal switch, clutch pedal switch .....	74/6
- Motronic control unit, knock sensor I, knock sensor II, camshaft position sender .....	74/7
- Motronic control unit, throttle valve control unit, secondary air pump motor .....	74/8
- Motronic control unit, ignition system, secondary air pump relay .....	74/9
- Fuse holder .....	74/10
- Fuel pump relay, fuel feed relay .....	74/11
- Light switch .....	66/5
- Low beam and headlight flasher switch, headlights, fuse holder, (does not apply to models with gas discharge lights) .....	66/6
- Turn signal light switch, parking light switch, hazard warning light pushbutton, side turn signal light .....	66/7
- Lighting rheostat - switches and instruments, headlamp beam control adjuster, headlamp beam control, headlamp beam control adjuster, fuse holder (does not apply to models with gas discharge bulbs) .....	66/8
- Brake light switch, left tail light, fuse holder .....	66/9
- Right tail light, centre high-mounted brake light, licence plate light .....	66/10
- Glove box light, luggage compartment light .....	66/11
- Windshield wiper and rear window wiper switch, windshield wiper motor (not applicable to Notchback) .....	66/12
- Windshield wiper and rear window wiper switch, windshield wiper motor (applicable only to Notchback) .....	66/13
- Rear window wiper motor, windscreen and rear window washer pump .....	66/14
- Button for heated rear window, heated rear window .....	66/15
- Heating .....	66/16
- Front interior light, door contact switch (does not apply to models with central locking) .....	66/17
- Horn .....	66/18
- Socket, cigarette lighter, ashtray illumination, glove box light, fuse holder .....	66/19
- Reversing lights switch, luggage compartment socket, fuse holder .....	66/20
- Dash panel insert, control unit in dash panel insert, warning lights, oil pressure switch, fuel gauge sender, fuel pump, speedometer sender, fuel gauge, speedometer, odometer display .....	74/12
- Dash panel insert, control unit in dash panel insert, warning lights, digital clock .....	66/21
- Dash panel insert, control unit in dash panel insert, warning lights, coolant temperature gauge, rev counter, driver side seat belt switch .....	66/22
- Immobiliser, dash panel insert, control unit in dash panel insert, warning lights, buzzer/gong .....	66/23
- Dash panel insert, control unit in dash panel insert, warning lights, handbrake indicator switch, brake fluid level warning contact, low coolant level indicator sender, windscreen washer fluid level sender .....	66/24
- Dash panel insert, control unit in dash panel insert, warning lights, bonnet contact switch, brake wear sender .....	66/25
- Plug connection for radio or navigation system control unit, plug connection for diagnostic socket, databus diagnostic interface .....	66/26

Current Flow Diagrams	No.
● <b>Fabia (1.9-ltr. - SDI/47 kW), engine code ASY, as of November 2001</b>	<b>75/1</b>
- Battery, fuse holder on battery .....	66/2
- Ignition/starter switch, fuse holder .....	66/3
- Relief relay for X contact, fuse holder on battery .....	66/4
- Starter, alternator, radiator fan, fuse holder on battery .....	75/2
- Diesel direct injection system control unit, glow plug relay, glow plugs, EGR valve .....	75/3
- Diesel direct injection system control unit, accelerator pedal position sender, intake manifold temperature sender, brake pedal switch, clutch pedal switch .....	75/4



Current Flow Diagrams	No.
- Diesel direct injection system control unit, fuel temperature sender, modulating piston movement sender, quantity positioner .....	75/5
- Diesel direct injection system control unit, engine speed sender, coolant temperature sender, needle motion sender .....	75/6
- Low heating capacity relay, high heating capacity relay, additional heater heating element (PTC), additional fuse holder .....	75/7
- Diesel direct injection system relay, fuse holder .....	75/8
- Light switch .....	66/5
- Low beam and headlight flasher switch, headlights, fuse holder, (does not apply to models with gas discharge lights) .....	66/6
- Turn signal light switch, parking light switch, hazard warning light pushbutton, side turn signal light .....	66/7
- Lighting rheostat - switches and instruments, headlamp beam control adjuster, headlamp beam control, headlamp beam control adjuster, fuse holder (does not apply to models with gas discharge bulbs) .....	66/8
- Brake light switch, left tail light, fuse holder .....	66/9
- Right tail light, centre high-mounted brake light, licence plate light .....	66/10
- Glove box light, luggage compartment light .....	66/11
- Windshield wiper and rear window wiper switch, windshield wiper motor (not applicable to Notchback) .....	66/12
- Windshield wiper and rear window wiper switch, windshield wiper motor (applicable only to Notchback) .....	66/13
- Rear window wiper motor, windscreen and rear window washer pump .....	66/14
- Button for heated rear window, heated rear window .....	66/15
- Heating .....	66/16
- Front interior light, door contact switch (does not apply to models with central locking) .....	66/17
- Horn .....	66/18
- Socket, cigarette lighter, ashtray illumination, glove box light, fuse holder .....	66/19
- Reversing lights switch, luggage compartment socket, fuse holder .....	66/20
- Dash panel insert, control unit in dash panel insert, warning lights, oil pressure switch, fuel gauge sender, fuel pump, speedometer sender, fuel gauge, speedometer, odometer display .....	75/9
- Dash panel insert, control unit in dash panel insert, warning lights, digital clock .....	66/21
- Dash panel insert, control unit in dash panel insert, warning lights, coolant temperature gauge, rev counter, driver side seat belt switch .....	66/22
- Immobiliser, dash panel insert, control unit in dash panel insert, warning lights, buzzer/gong .....	66/23
- Dash panel insert, control unit in dash panel insert, warning lights, handbrake indicator switch, brake fluid level warning contact, low coolant level indicator sender, windscreen washer fluid level sender .....	66/24
- Dash panel insert, control unit in dash panel insert, warning lights, bonnet contact switch, brake wear sender .....	66/25
- Plug connection for radio or navigation system control unit, plug connection for diagnostic socket, databus diagnostic interface .....	66/26

Current Flow Diagrams	No.
● <b>Fabia (1.9-ltr. - TDI with unit injection/74 kW), engine code ATD, as of November 2001</b>	<b>76/1</b>
- Battery, fuse holder on battery .....	66/2
- Ignition/starter switch, fuse holder .....	66/3
- Relief relay for X contact, fuse holder on battery .....	66/4
- Starter, alternator, fuse holder on battery .....	76/2
- Radiator fan control unit, radiator fan thermoswitch, radiator fan .....	76/3
- Diesel direct injection system control unit, glow plug relay, glow plugs .....	76/4
- Diesel direct injection system control unit, accelerator pedal position sender, brake pedal switch, clutch pedal switch .....	76/5
- Diesel direct injection system control unit, coolant temperature sender, fuel temperature sender, exhaust gas recirculation valve, charge pressure control solenoid valve, intake manifold flap changeover valve .....	76/6
- Diesel direct injection system control unit, engine speed sender, camshaft position sender, air mass meter, intake manifold pressure and intake manifold temperature sender .....	76/7
- Diesel direct injection system control unit, unit injectors .....	76/8
- Low heating capacity relay, high heating capacity relay, additional heater heating element (PTC), additional fuse holder .....	76/9
- Fuel pump relay, diesel direct injection system relay, fuse holder .....	76/10
- Light switch .....	66/5

Current Flow Diagrams	No.
- Low beam and headlight flasher switch, headlights, fuse holder, (does not apply to models with gas discharge lights) .....	66/6
- Turn signal light switch, parking light switch, hazard warning light pushbutton, side turn signal light .....	66/7
- Lighting rheostat - switches and instruments, headlamp beam control adjuster, headlamp beam control, headlamp beam control adjuster, fuse holder (does not apply to models with gas discharge bulbs) .....	66/8
- Brake light switch, left tail light, fuse holder .....	66/9
- Right tail light, centre high-mounted brake light, licence plate light .....	66/10
- Glove box light, luggage compartment light .....	66/11
- Windshield wiper and rear window wiper switch, windshield wiper motor (not applicable to Notchback) .....	66/12
- Windshield wiper and rear window wiper switch, windshield wiper motor (applicable only to Notchback) .....	66/13
- Rear window wiper motor, windscreen and rear window washer pump .....	66/14
- Button for heated rear window, heated rear window .....	66/15
- Heating .....	66/16
- Front interior light, door contact switch (does not apply to models with central locking) .....	66/17
- Horn .....	66/18
- Socket, cigarette lighter, ashtray illumination, glove box light, fuse holder .....	66/19
- Reversing lights switch, luggage compartment socket, fuse holder .....	66/20
- Dash panel insert, control unit in dash panel insert, warning lights, oil pressure switch, fuel gauge sender, fuel pump, speedometer sender, fuel gauge, speedometer, odometer display .....	76/11
- Dash panel insert, control unit in dash panel insert, warning lights, digital clock .....	66/21
- Dash panel insert, control unit in dash panel insert, warning lights, coolant temperature gauge, rev counter, driver side seat belt switch .....	66/22
- Immobiliser, dash panel insert, control unit in dash panel insert, warning lights, buzzer/gong .....	66/23
- Dash panel insert, control unit in dash panel insert, warning lights, handbrake indicator switch, brake fluid level warning contact, low coolant level indicator sender, windscreen washer fluid level sender .....	66/24
- Dash panel insert, control unit in dash panel insert, warning lights, bonnet contact switch, brake wear sender .....	66/25
- Plug connection for radio or navigation system control unit, plug connection for diagnostic socket, databus diagnostic interface .....	66/26

Current Flow Diagrams	No.
● <b>Fabia (1.4-ltr. - 4MV/55 kW), engine code BBY, as of May 2002</b>	<b>82/1</b>
● <b>Fabia (1.4-ltr. - 4MV/74 kW), engine code BBZ, as of May 2002</b>	<b>82/1</b>
- Battery, fuse holder on battery .....	66/2
- Ignition/starter switch, fuse holder .....	66/3
- Relief relay for X contact, fuse holder on battery .....	66/4
- Starter, alternator, radiator fan, fuse holder on battery .....	82/2
- 4MV control unit, injectors, engine speed sender, coolant temperature sender, exhaust gas recirculation valve, exhaust gas recirculation potentiometer .....	82/3
- 4MV control unit, lambda probe, lambda probe downstream of catalytic converter, intake manifold pressure and intake manifold temperature sender, actuated charcoal filter system solenoid valve .....	82/4
- 4MV control unit, accelerator pedal position sender, brake pedal switch, clutch pedal switch .....	82/5
- 4MV control unit, knock sensor I, camshaft position sender .....	82/6
- 4MV control unit, throttle valve control unit .....	82/7
- 4MV control unit, ignition system .....	82/8
- Fuse holder .....	82/9
- Fuel pump relay, fuel feed relay .....	82/10
- Light switch .....	66/5
- Low beam and headlight flasher switch, headlights, fuse holder, (does not apply to models with gas discharge lights) .....	66/6
- Turn signal light switch, parking light switch, hazard warning light pushbutton, side turn signal light .....	66/7
- Lighting rheostat - switches and instruments, headlamp beam control adjuster, headlamp beam control, headlamp beam control adjuster, fuse holder (does not apply to models with gas discharge bulbs) .....	66/8
- Brake light switch, left tail light, fuse holder .....	66/9
- Right tail light, centre high-mounted brake light, licence plate light .....	66/10
- Glove box light, luggage compartment light .....	66/11
- Windshield wiper and rear window wiper switch, windshield wiper motor (not applicable to Notchback) .....	66/12

<b>Current Flow Diagrams</b>	<b>No.</b>
- Windshield wiper and rear window wiper switch, windshield wiper motor (applicable only to Notchback) .....	66/13
- Rear window wiper motor, windscreen and rear window washer pump .....	66/14
- Button for heated rear window, heated rear window .....	66/15
- Heating .....	66/16
- Front interior light, door contact switch (does not apply to models with central locking) .....	66/17
- Horn .....	66/18
- Socket, cigarette lighter, ashtray illumination, glove box light, fuse holder .....	66/19
- Reversing lights switch, luggage compartment socket, fuse holder .....	66/20
- Dash panel insert, control unit in dash panel insert, warning lights, oil pressure switch, fuel gauge sender, fuel pump, speedometer sender, fuel gauge, speedometer, odometer display .....	82/11
- Dash panel insert, control unit in dash panel insert, warning lights, digital clock .....	66/21
- Dash panel insert, control unit in dash panel insert, warning lights, coolant temperature gauge, rev counter, driver side seat belt switch .....	66/22
- Immobiliser, dash panel insert, control unit in dash panel insert, warning lights, buzzer/gong .....	66/23
- Dash panel insert, control unit in dash panel insert, warning lights, handbrake indicator switch, brake fluid level warning contact, low coolant level indicator sender, windscreen washer fluid level sender .....	66/24
- Dash panel insert, control unit in dash panel insert, warning lights, bonnet contact switch, brake wear sender .....	66/25
- Plug connection for radio or navigation system control unit, plug connection for diagnostic socket, databus diagnostic interface .....	66/26

Current Flow Diagrams	No.
● Power assisted steering (TRW), as of August 1999 .....	13/1
● Fog lights, from August 1999 .....	14/1
● Cruise control system, from August 1999 .....	15/1
● Multifunction display (MFD), from August 1999 .....	16/1
● CAN databus networking - Drive, from August 1999 .....	32/1
● Antilock brake system (ABS) Antilock brake system (ABS) with electronic differential lock (EDL) and traction control system (TCS), from August 2000 .....	34/1
● Anti-theft alarm system, from August 2000 .....	35/1
● Rear reading lights, from August 2000 .....	36/1
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● Front and rear power windows Heated and adjustable exterior mirrors, from August 2000 .....	48/1
● Front power windows Heated and adjustable exterior mirrors, from August 2000 .....	49/1
● Heated and adjustable exterior mirrors (without power windows), from August 2000 .....	50/1
● Electric sliding roof, from August 2000 .....	51/1
● Heated seats, from August 2000 .....	52/1
● Air conditioning, from August 2000 .....	53/1
● Radio system, from August 2000 .....	54/1
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● Mobile telephone preinstallation, from August 2000 .....	58/1
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<b>Current Flow Diagrams</b>	<b>No.</b>
● Parking aid, from January 2001 .....	63/1
● Antilock brake system (ABS) with electronic differential lock (EDL), traction control system (TCS), electronic stability programme (ESP), from April 2001 .....	64/1
● Central locking, door warning lights, from July 2001 .....	69/1
● Automatic gearbox, from July 2001 .....	70/1
● Gas discharge bulbs, as of November 2001 .....	77/1
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● Windscreen wiper motor for 1.4-ltr./50 kW fitted with cruise control system not fitted with ABS, as of December 2001 .....	79/1
● Headlight range control for Classic models, from January 2002 .....	80/1
● Power assisted steering (KOYO), as of February 2002 .....	81/1

## Contents

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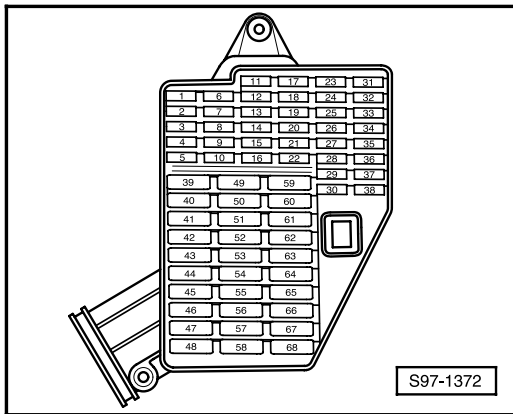
### List of Current Flow Diagrams, Fault Finding Programmes and Fitting Locations published so far

Current Flow Diagram No.	Fault Finding Programme No.	Fitting Locations No.	Published under Article No.
1, 2	1, 2	1, 2	S00.5321.00.20
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66 - 70	-	-	S00.5321.08.20
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Update	Update	3	S00.5321.10.20

Please always quote the Article No. when ordering Current Flow Diagrams, Fault Finding Programmes and Fitting Locations.

## Base equipment - FABIA, from August 1999

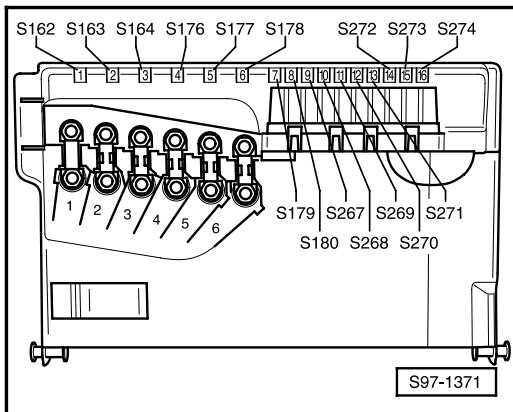
### Fuse holder:



### Fuse colours

- 30A - green
- 25A - white
- 20A - yellow
- 15A - blue
- 10A - red
- 7.5A - brown
- 5A - beige

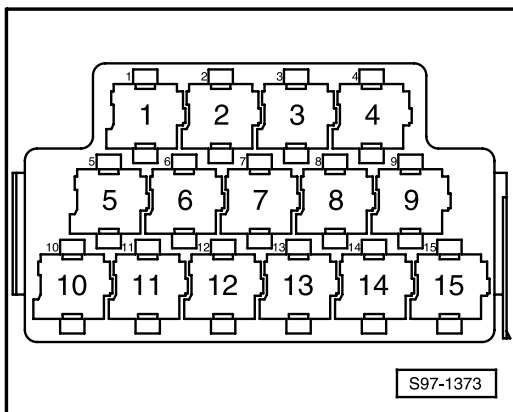
### Fuse holder on battery:



### Fuse colours

- 30A - green
- 25A - white
- 20A - yellow
- 15A - blue
- 10A - red
- 7.5A - brown
- 5A - beige

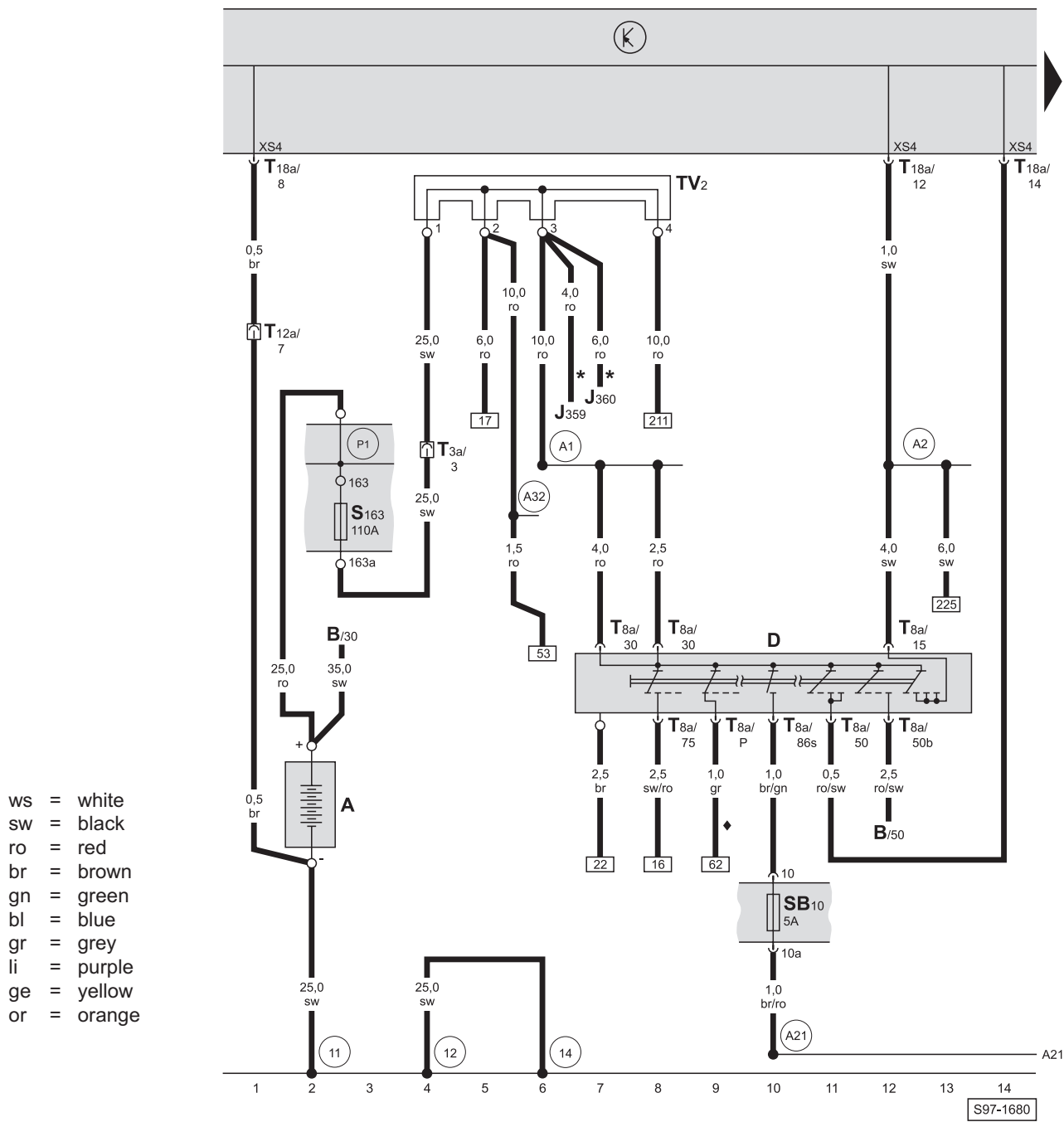
### Relay holder:



### Relay position assignment

- 11** - Relief relay for X contact

Battery, ignition/starter switch, fuse holder on battery, fuse holder

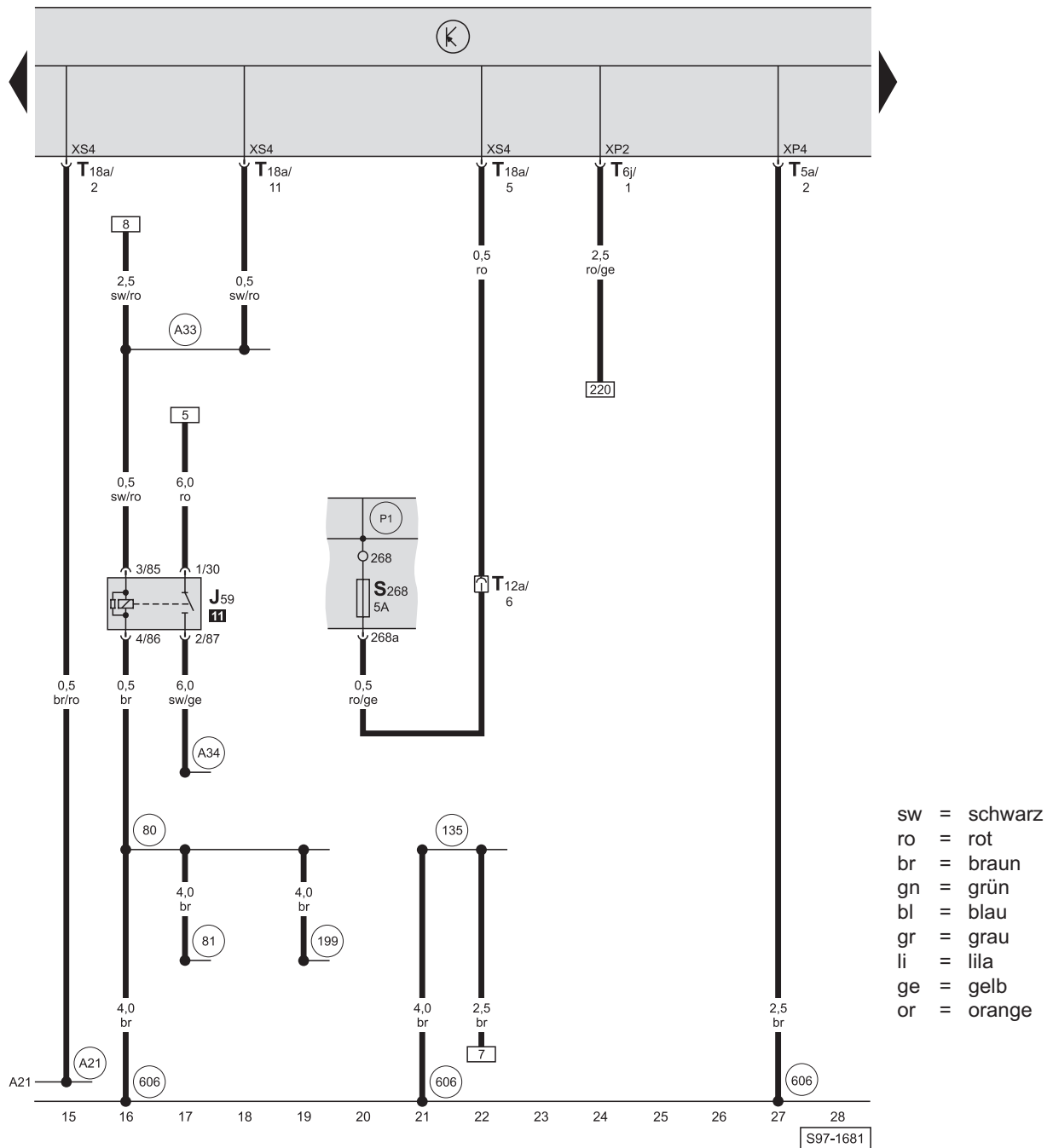


- A - Battery
- B - Starter
- D - Ignition/starter switch
- J359 - Low heating capacity relay
- J360 - High heating capacity relay
- S163 - Fuse -2- (30), in fuse holder on battery
- T3a - 3-pin connector, at left of bulkhead (grey)
- T8a - 8-pin connector, at ignition/starter switch
- T12a - 12-pin connector, at left of bulkhead (white)
- T18a - 18-pin connector, at electrical system control unit (brown)
- TV2 - Terminal 30 junction, behind dash panel on left

- 11 - Earth point, in left of engine compartment, behind battery (at suspension strut mounting)
- 12 - Earth point, in left of engine compartment, below battery (at side member)
- 14 - Earth point, on gearbox
- A1 - Positive connection (30a), in wiring loom behind dash panel
- A2 - Positive connection (15), in wiring loom behind dash panel
- A21 - Positive connection (86s), in wiring loom behind dash panel
- A32 - Positive connection (30a), in wiring loom behind dash panel on left
- P1 - Positive connection (30), in fuse holder on battery
- \* - Applies only to models with heating element (PTC)
- ◆ - Does not apply to models with daytime running lights



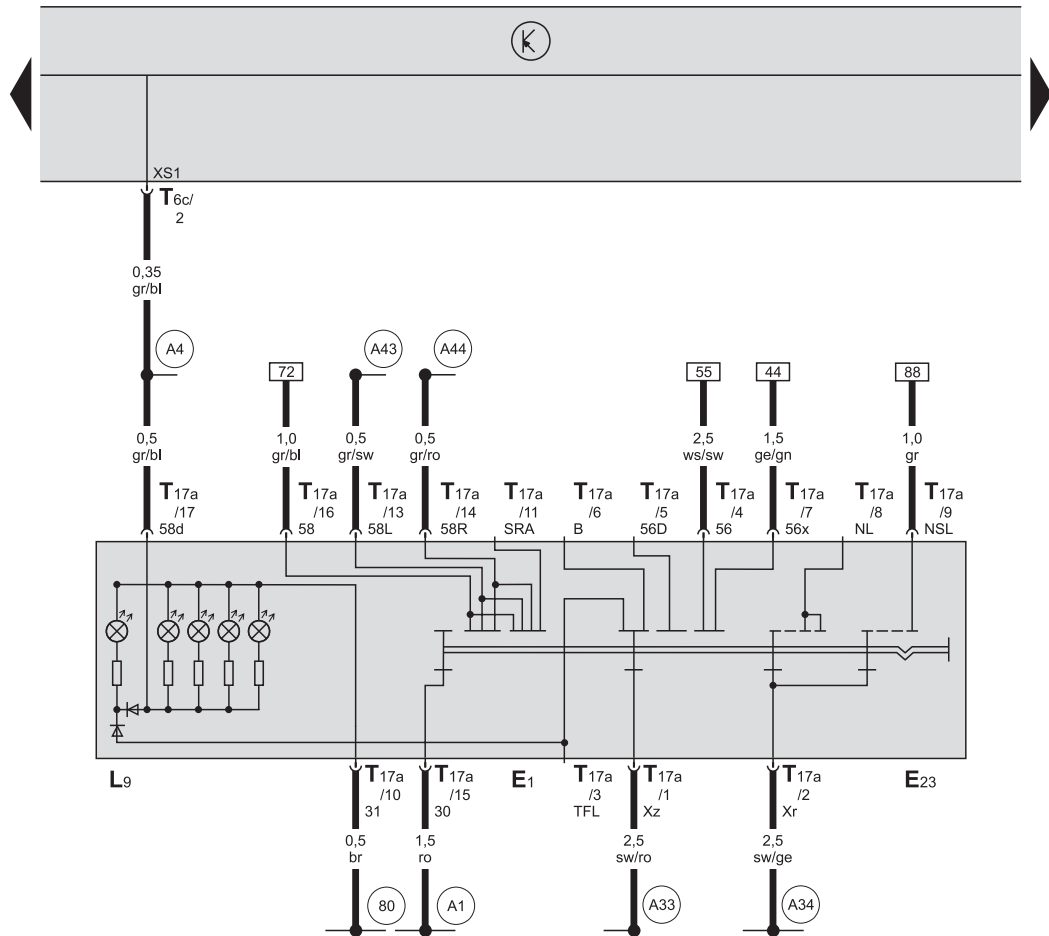
Relief relay for X contact, fuse holder on battery



- J59 - Relief relay for X contact
- S268 - Fuse -10- (30), in fuse holder on battery
- T5a - 5-pin connector, at electrical system control unit (black)
- T6j - 6-pin connector, at electrical system control unit (brown)
- T12a - 12-pin connector, at left of bulkhead (white)
- T18a - 18-pin connector, at electrical system control unit (brown)

- 80 - Earth connection, in wiring harness behind dash panel
- 81 - Earth connection, in wiring harness behind dash panel
- 135 - Earth connection, in wiring harness behind dash panel
- 199 - Earth connection, in wiring harness behind dash panel
- 606 - Earth point, under the centre console, near gear stick
- A21 - Positive connection (86s), in wiring loom behind dash panel
- A33 - Positive connection (75), in wiring loom behind dash panel
- A34 - Positive connection (75x), in wiring loom behind dash panel
- P1 - Positive connection (30), in fuse holder on battery

Light switch



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

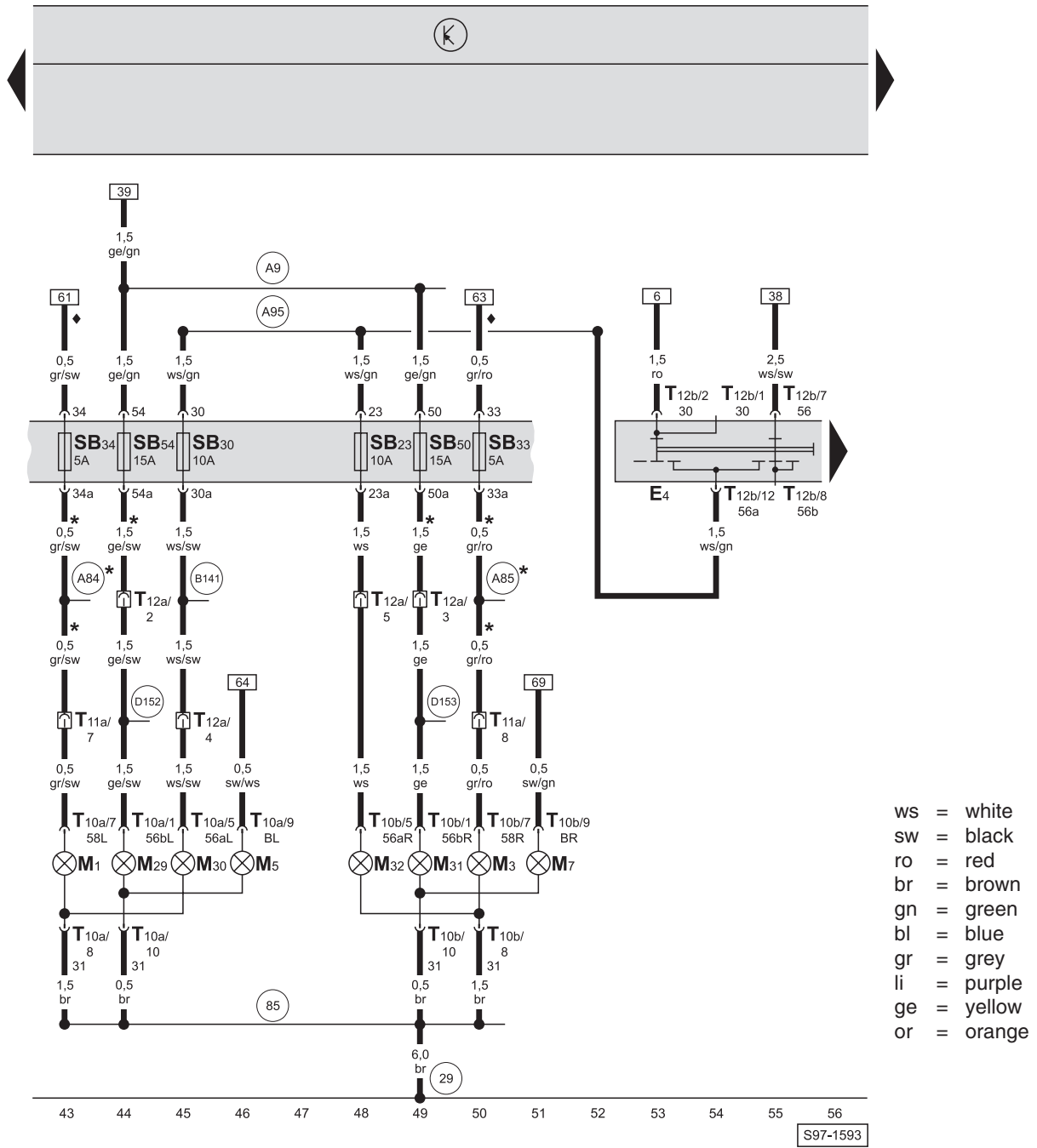
29 30 31 32 33 34 35 36 37 38 39 40 41 42

S97-1592

- E1 - Light switch
- E23 - Front and rear fog light switch
- L9 - Lighting switch illumination bulb
- T6c - 6-pin connector, at electrical system control unit (black)
- T17a - 17-pin connector, at light switch

- 80 - Earth connection, in wiring harness behind dash panel
- A1 - Positive connection (30a), in wiring loom behind dash panel
- A4 - Positive connection (58b), in wiring loom behind dash panel
- A33 - Positive connection (75), in wiring loom behind dash panel
- A34 - Positive connection (75x), in wiring loom behind dash panel
- A43 - Connection (57L), in wiring loom behind dash panel
- A44 - Connection (57R), in wiring loom behind dash panel

Headlight dipper/flasher switch, headlights, fuse holder

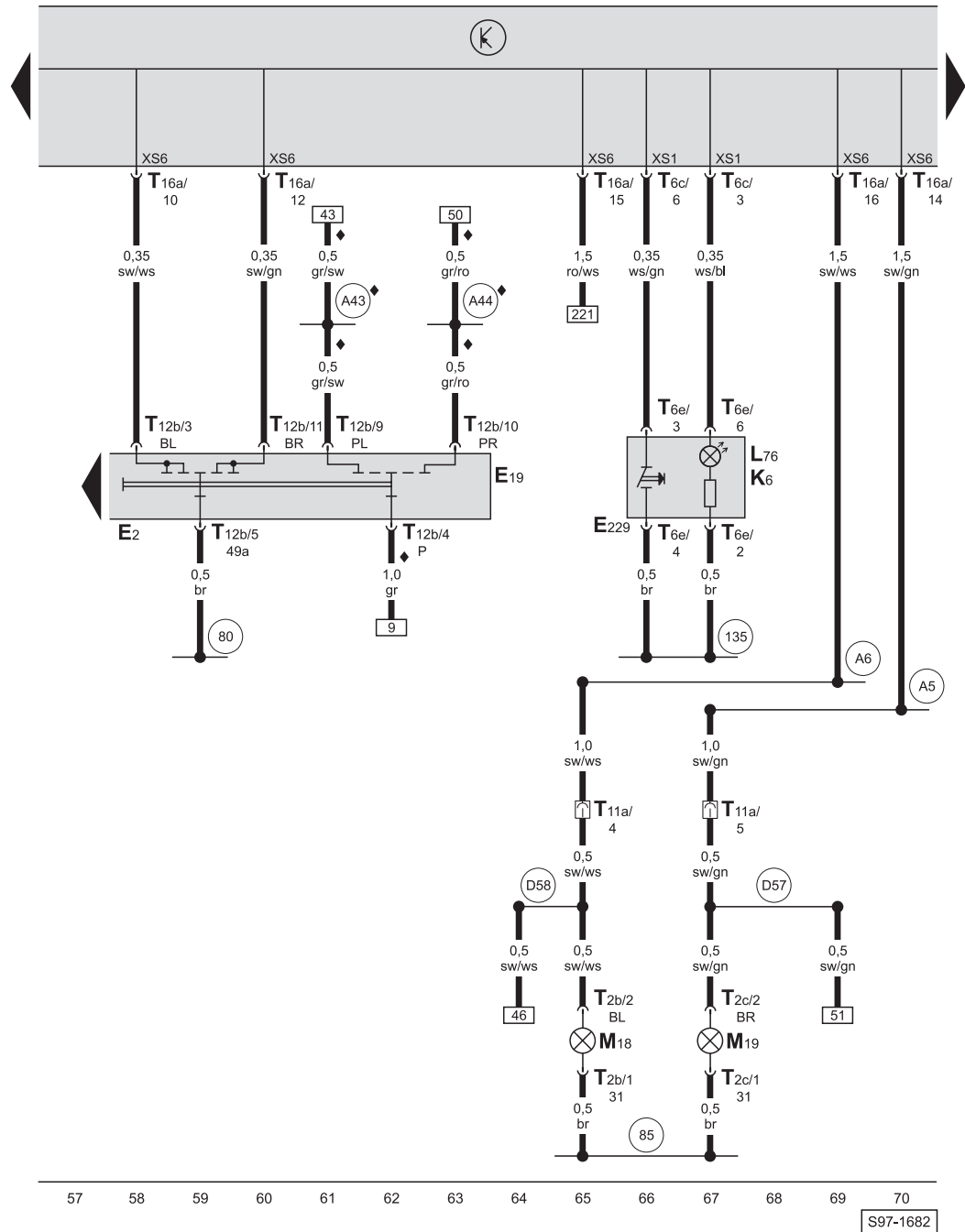


- E4 - Headlight dipper/flasher switch
- M1 - Side light bulb, left
- M3 - Side light bulb, right
- M5 - Turn signal bulb, front left
- M7 - Turn signal bulb, front right
- M29 - Headlight dipped beam bulb, left
- M30 - Headlight main beam bulb, left
- M31 - Headlight dipped beam bulb, right
- M32 - Headlight main beam bulb, right
- T10a - 10-pin connector, at left headlight
- T10b - 10-pin connector, at right headlight
- T11a - 11-pin connector, at left of bulkhead (white)
- T12a - 12-pin connector, at left of bulkhead (white)
- T12b - 12-pin connector, at headlight dipper/flasher switch
- (29) - Earth point, in left of engine compartment, behind battery (at suspension strut mounting)

- (85) - Earth connection -1-, in wiring loom in left of engine compartment
- (A9) - Connection (56b), in wiring loom behind dash panel
- (A84) - Connection (58L), in wiring loom behind dash panel
- (A85) - Connection (58R), in wiring loom behind dash panel
- (A95) - Connection (56a), in wiring loom behind dash panel
- (B141) - Connection (56aL), in wiring loom behind dash panel
- (D152) - Positive connection (56bL), in left engine compartment wiring loom
- (D153) - Positive connection (56bR), in right engine compartment wiring loom

- \* - Does not apply to models with bulb failure indicator
- ◆ - Does not apply to models with daytime running lights

Turn signal light switch, parking light switch, hazard warning light pushbutton, side turn signal light



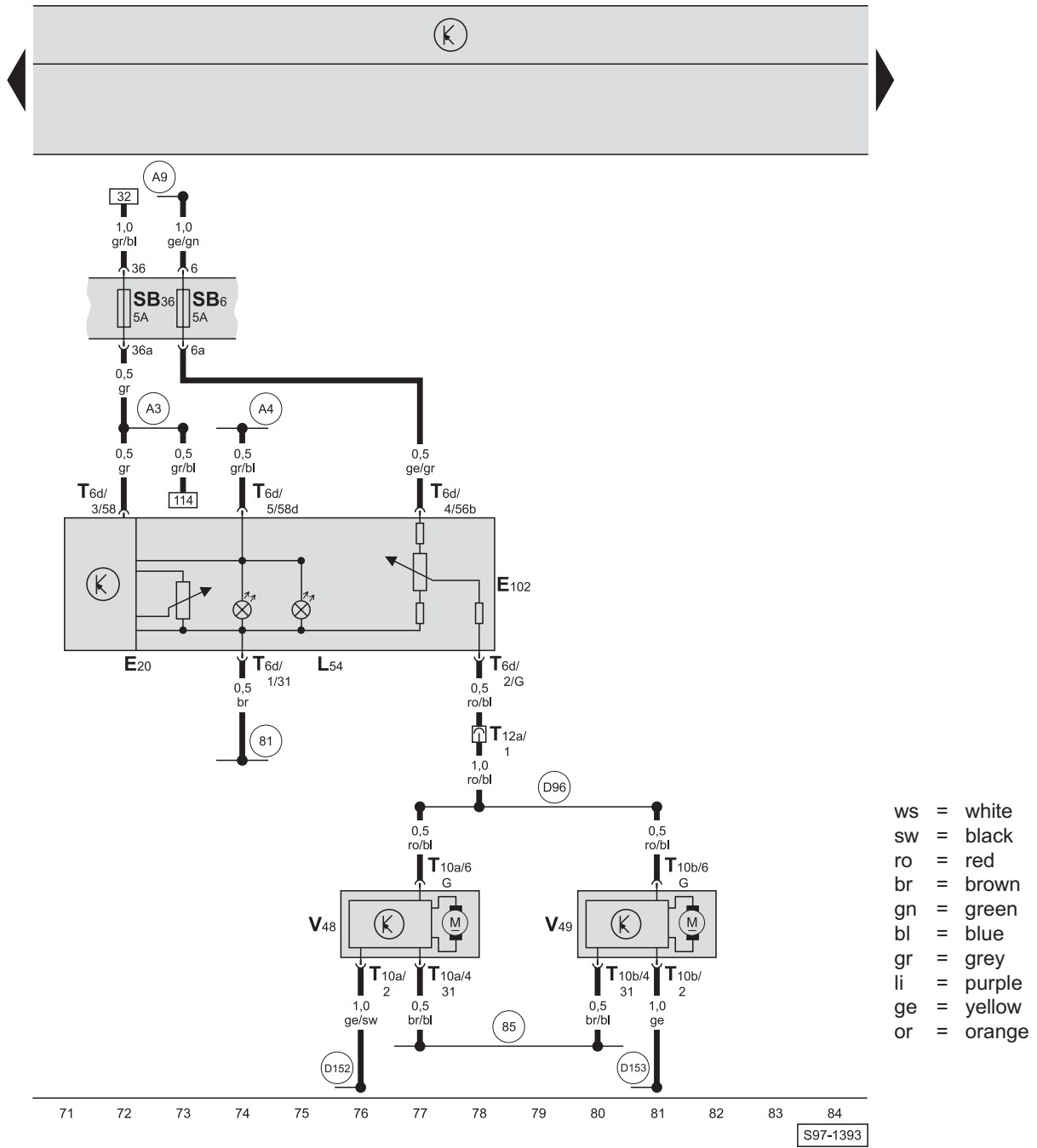
- ws = white
- sw = black
- ro = red
- br = brown
- gn = green
- bl = blue
- gr = grey
- li = purple
- ge = yellow
- or = orange

- E2 - Turn signal switch
- E19 - Parking light switch
- E229 - Button for hazard warning lights
- K6 - Hazard warning light system warning lamp
- L76 - Switch/button illumination
- M18 - Side turn signal bulb, left
- M19 - Side turn signal bulb, right
- T2b - 2-pin connector, at left side turn signal light
- T2c - 2-pin connector, at right side turn signal light
- T6c - 6-pin connector, at electrical system control unit (black)
- T6e - 6-pin connector, at hazard warning light pushbutton
- T11a - 11-pin connector, at left of bulkhead (white)
- T12b - 12-pin connector, at turn signal light switch
- T16a - 16-pin connector, at electrical system control unit (black)

- 80 - Earth connection, in wiring harness behind dash panel
- 85 - Earth connection -1-, in wiring loom in left of engine compartment
- 135 - Earth connection, in wiring harness behind dash panel
- A5 - Positive connection (right turn signal light), in wiring loom behind dash panel
- A6 - Positive connection (left turn signal light), in wiring loom behind dash panel
- A43 - Connection (57L), in wiring loom behind dash panel
- A44 - Connection (57R), in wiring loom behind dash panel
- D57 - Connection (right turn signal light), in right engine compartment wiring loom
- D58 - Connection (left turn signal light), in left engine compartment wiring loom

◆ - Does not apply to models with daytime running lights

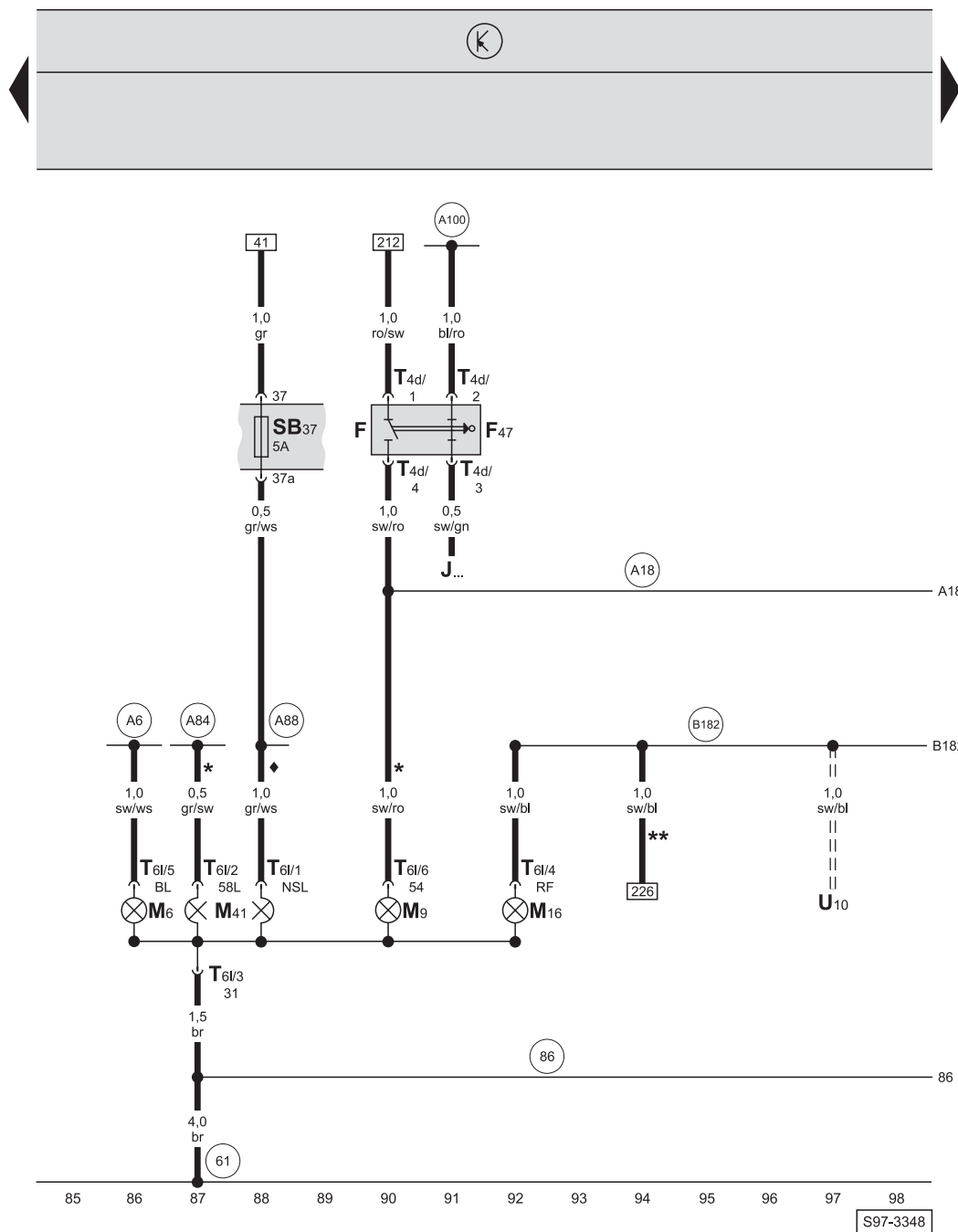
Lighting control for switches and instruments, headlight range control adjuster, fuse holder



- E20 - Switches and instruments lighting control
- E102 - Headlight range control adjuster
- L54 - Headlight range control regulator illumination
- T6d - 6-pin connector, at lighting control and headlight range control adjuster
- T10a - 10-pin connector, at left headlight
- T10b - 10-pin connector, at right headlight
- T12a - 12-pin connector, at left of bulkhead (white)
- V48 - Headlight range control motor, left
- V49 - Headlight range control motor, right

- 81 - Earth connection, in wiring loom behind dash panel
- 85 - Earth connection -1-, in left engine compartment wiring loom
- A3 - Positive connection (58), in wiring loom behind dash panel
- A4 - Positive connection (58b), in wiring loom behind dash panel
- A9 - Positive connection (56b), in wiring loom behind dash panel
- D96 - Connection (headlight range control), in engine compartment wiring loom
- D152 - Positive connection (56bL), in left engine compartment wiring loom
- D153 - Positive connection (56bR), in right engine compartment wiring loom

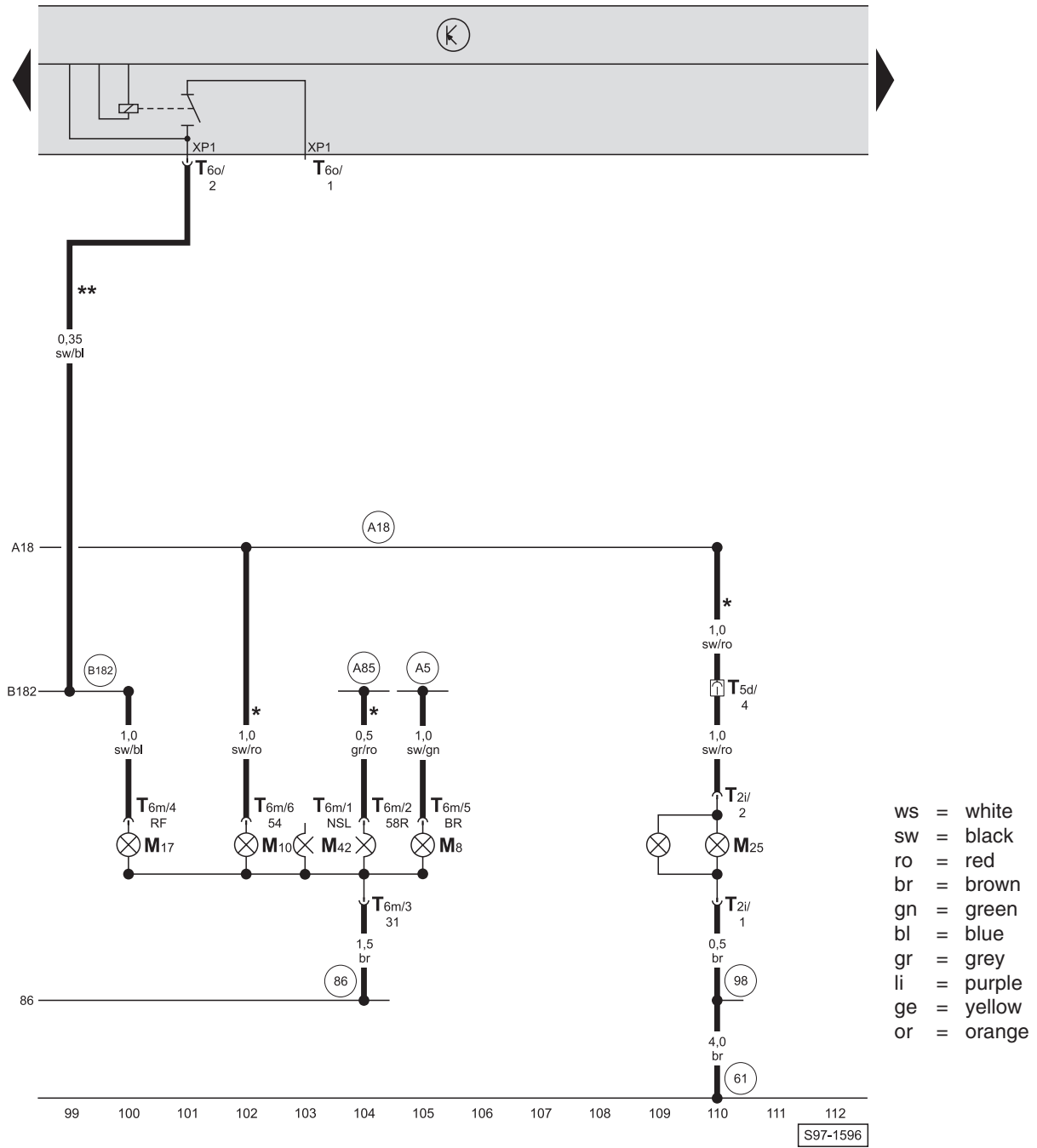
Brake light switch, left tail light, fuse holder



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

- F - Brake light switch
- F47 - Brake pedal switch
- J... - Engine control units
- M6 - Turn signal bulb, rear left
- M9 - Brake light bulb, left
- M16 - Reversing light bulb left
- M41 - Left tail light and rear fog light bulb
- T4d - 4-pin connector, at brake pedal switch
- T6l - 6-pin connector, at left tail light
- U10 - Trailer socket
- (61) - Earth point, C-pillar left
- (86) - Earth connection -1-, in rear interior wiring loom
- (A6) - Positive connection (left turn signal light), in wiring loom behind dash panel
- (A18) - Connection (54), in wiring loom behind dash panel
- (A84) - Connection (58L), in wiring loom behind dash panel
- (A88) - Connection (NSL), in wiring loom behind dash panel
- (A100) - Connection (87a), in wiring loom behind dash panel
- (B182) - Connection (RF), in interior wiring loom
- \* - Does not apply to models with bulb failure indicator
- \*\* - Does not apply to models with automatic gearbox
- ◆ - does not apply to models with trailer coupling
- === - applies only to models with trailer coupling

Right tail light, centre high-mounted brake light



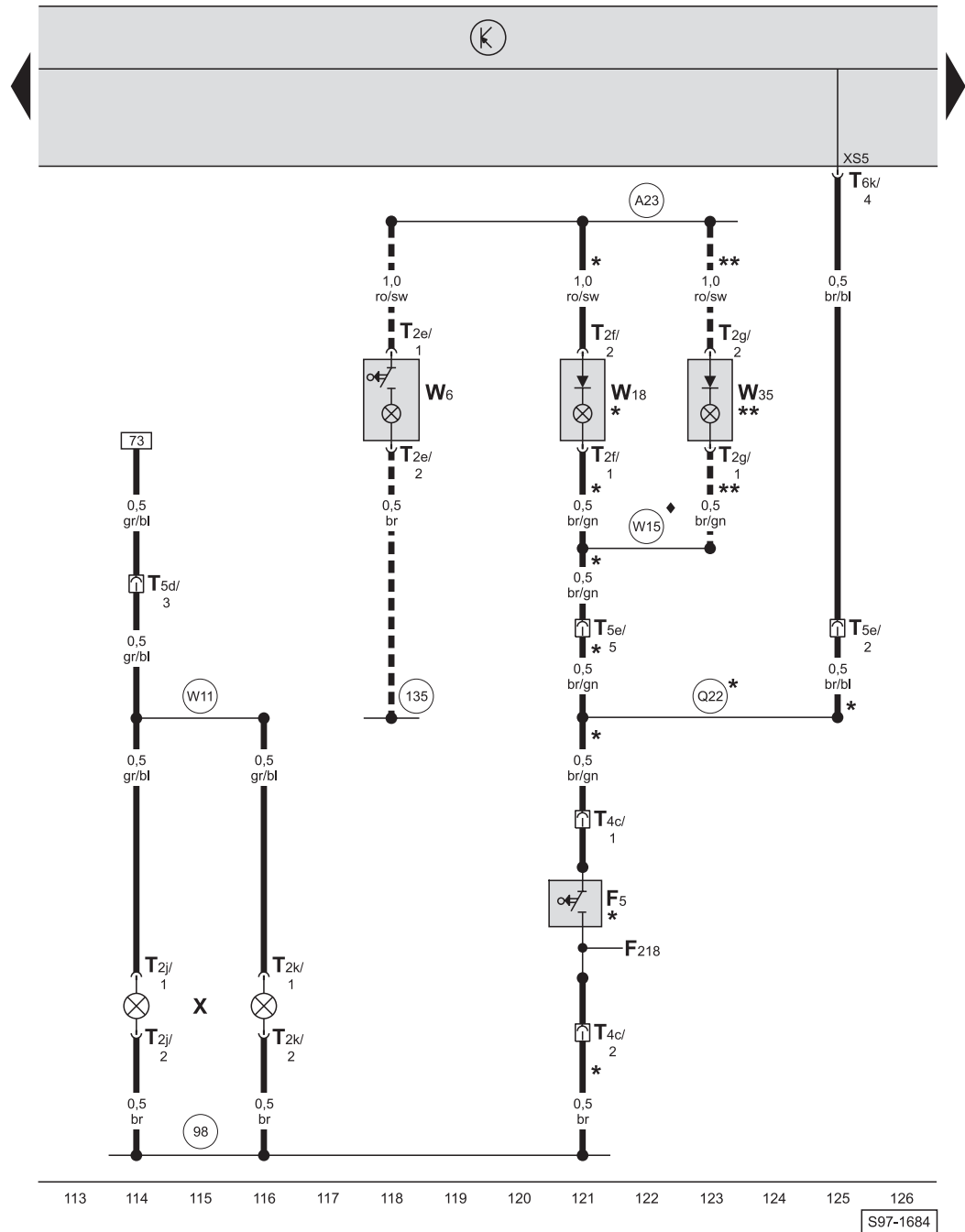
- M8 - Turn signal bulb, rear right
- M10 - Brake light bulb, right
- M17 - Reversing light bulb right
- M25 - Centre high-mounted brake light bulb
- M42 - Right tail light and rear fog light bulb
- T2i - 2-pin connector, at centre high-mounted brake light
- T5d - 5-pin connector, at left C pillar (pink)
- T6m - 6-pin connector, at right tail light
- T6o - 6-pin connector, at electrical system control unit (black)

- 61 - Earth point, C-pillar left
- 86 - Earth connection -1-, in rear interior wiring loom
- 98 - Earth connection, in engine compartment wiring harness
- A5 - Positive connection (right turn signal light), in wiring loom behind dash panel
- A18 - Connection (54), in wiring loom behind dash panel
- A85 - Connection (58R), in wiring loom behind dash panel
- B182 - Connection (RL), in interior wiring loom

- \* - Does not apply to models with bulb failure indicator
- \*\* - Does not apply to models with automatic gearbox



Glove box light, luggage compartment light, licence plate light

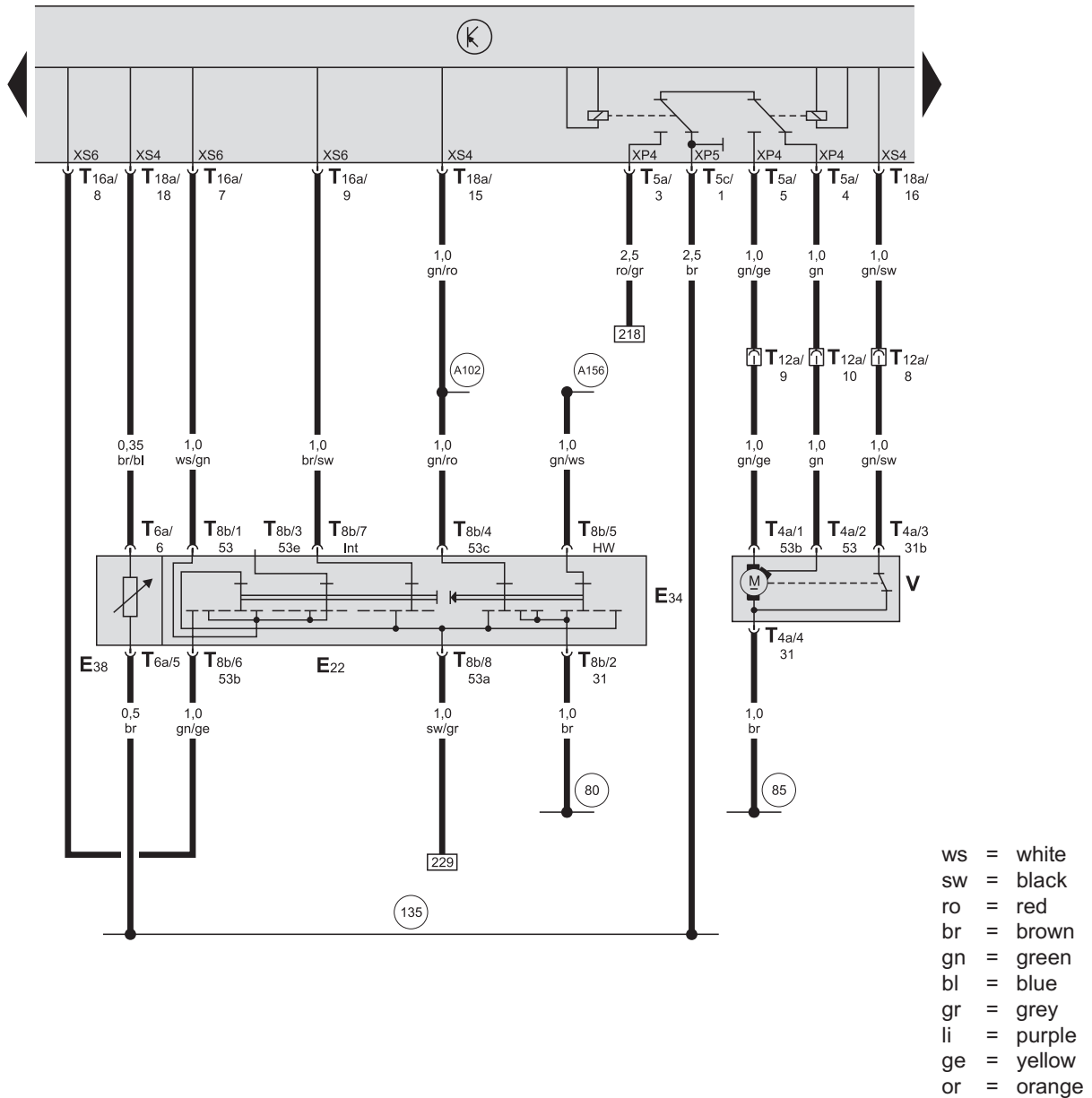


- ws = white
- sw = black
- ro = red
- br = brown
- gn = green
- bl = blue
- gr = grey
- li = purple
- ge = yellow
- or = orange

- F5 - Luggage compartment light switch
- F218 - Central locking switch, in tailgate lock
- T2e - 2-pin connector, at glove box light
- T2f - 2-pin connector, at left luggage compartment light
- T2g - 2-pin connector, at right luggage compartment light
- T2j - 2-pin connector, at licence plate light (left)
- T2k - 2-pin connector, at licence plate light (right)
- T4c - 4-pin connector, at boot/tailgate lock
- T5d - 5-pin connector, at left C pillar (pink)
- T5e - 5-pin connector, at left C pillar (black)
- T6k - 6-pin connector, at electrical system control unit (red)
- W6 - Glove box light
- W18 - Luggage compartment light, left
- W35 - Luggage compartment light, right
- X - Number plate light

- 98 - Earth connection, in engine compartment wiring harness
- 135 - Earth connection, in wiring harness behind dash panel
- A23 - Positive connection (30a), in wiring loom behind dash panel
- Q22 - Connection -1-, in tailgate wiring loom
- W11 - Connection (58), in tailgate wiring loom
- W15 - Connection -1- (luggage compartment light), in rear wiring loom
- \* - Applies to tailgate models only with central locking
- \*\* - Applies only to Estate
- ■ ■ - Applies only to models with optional equipment
- ◆ - applies only to Combi models with optional equipment

Windscreen wiper and rear window wiper switch, windscreen wiper motor



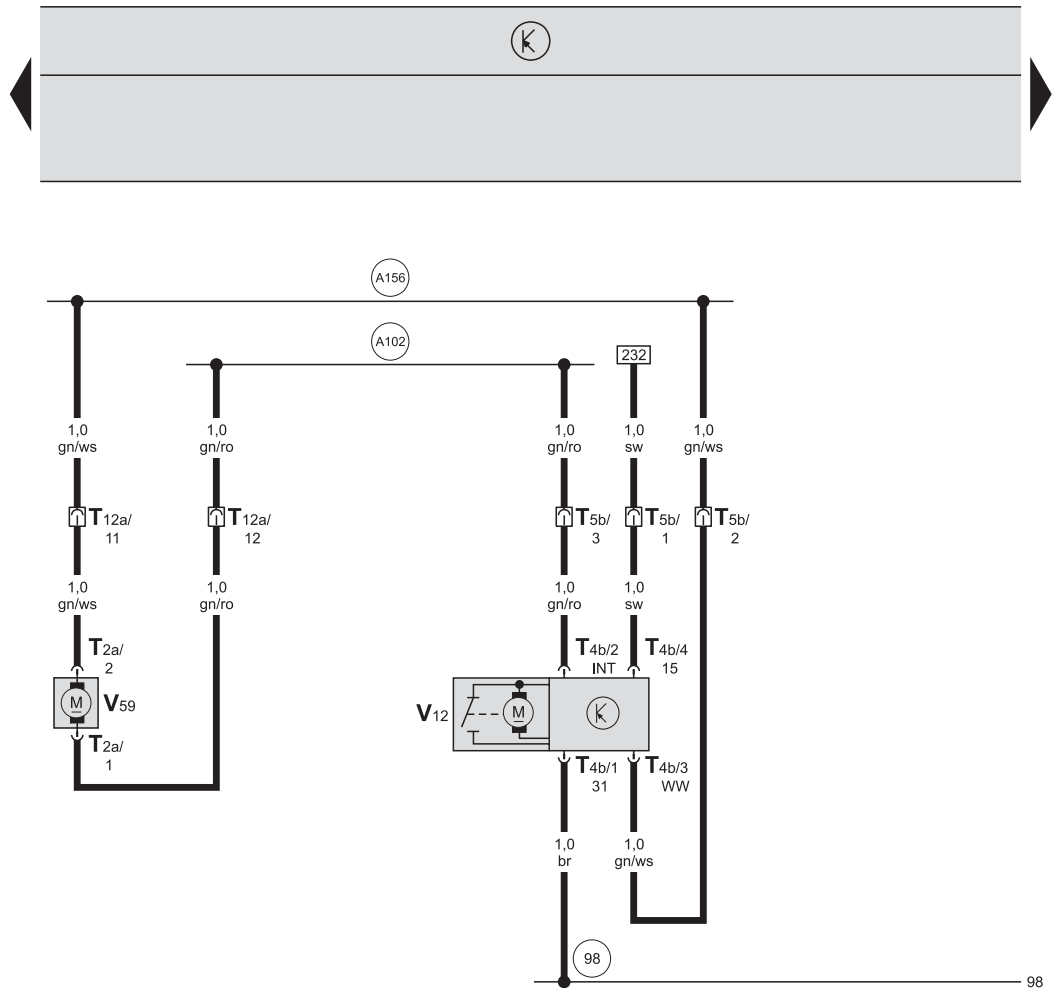
- ws = white
- sw = black
- ro = red
- br = brown
- gn = green
- bl = blue
- gr = grey
- li = purple
- ge = yellow
- or = orange

127 128 129 130 131 132 133 134 135 136 137 138 139 140  
S97-1685

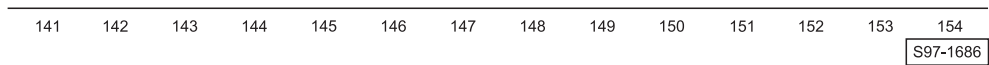
- E22 - Intermittent wiper switch
- E34 - Rear wiper switch
- E38 - Intermittent wiper control
- T4a - 4-pin connector, at windscreen wiper motor
- T5a - 5-pin connector, at electrical system control unit (black)
- T5c - 5-pin connector, at electrical system control unit (brown)
- T6a - 6-pin connector, at windscreen wiper intermittent switch
- T8b - 8-pin connector, at windscreen wiper intermittent switch
- T12a - 12-pin connector, at left of bulkhead (white)
- T16a - 16-pin connector, at electrical system control unit (black)
- T18a - 18-pin connector, at electrical system control unit (brown)
- V - Windscreen wiper motor

- 80 - Earth connection, in wiring harness behind dash panel
- 85 - Earth connection -1-, in wiring loom in left of engine compartment
- 135 - Earth connection, in wiring harness behind dash panel
- A102 - Connection (wiper), in wiring loom behind dash panel
- A156 - Connection (53c), in wiring loom behind dash panel

Rear window wiper motor, windscreen and rear window washer pump



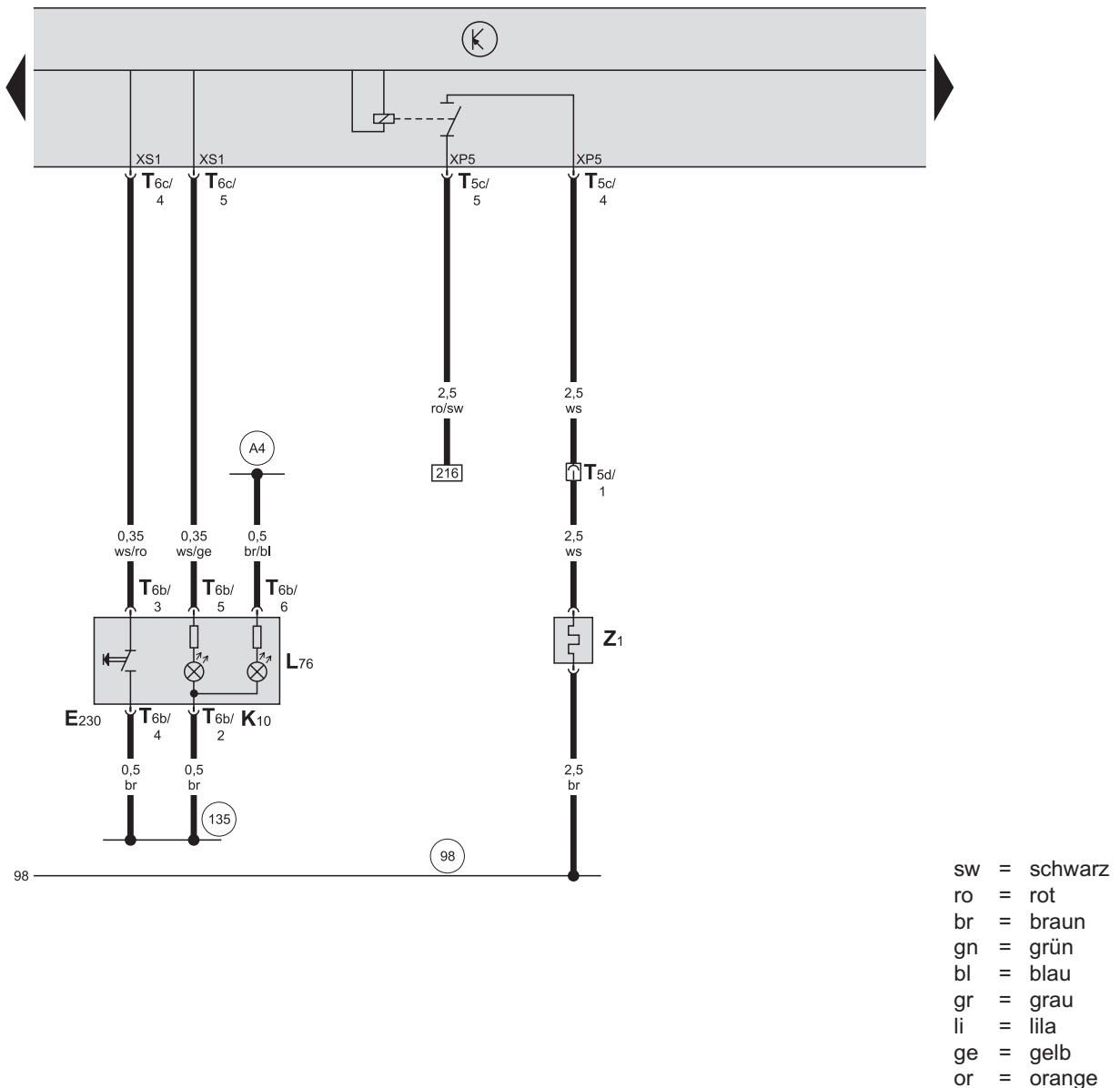
- ws = white
- sw = black
- ro = red
- br = brown
- gn = green
- bl = blue
- gr = grey
- li = purple
- ge = yellow
- or = orange



- T2a - 2-pin connector, on windscreen and rear window washer pump
- T4b - 4-pin connector, at rear window wiper motor
- T5b - 5-pin connector, at left C pillar (brown)
- T12a - 12-pin connector, at left of bulkhead (white)
- V12 - Rear window wiper motor
- V59 - Windscreen and rear window washer pump

- 98 - Earth connection, in engine compartment wiring harness
- A102 - Connection (wiper), in wiring loom behind dash panel
- A156 - Connection (53c), in wiring loom behind dash panel

Heated rear window pushbutton, heated rear window

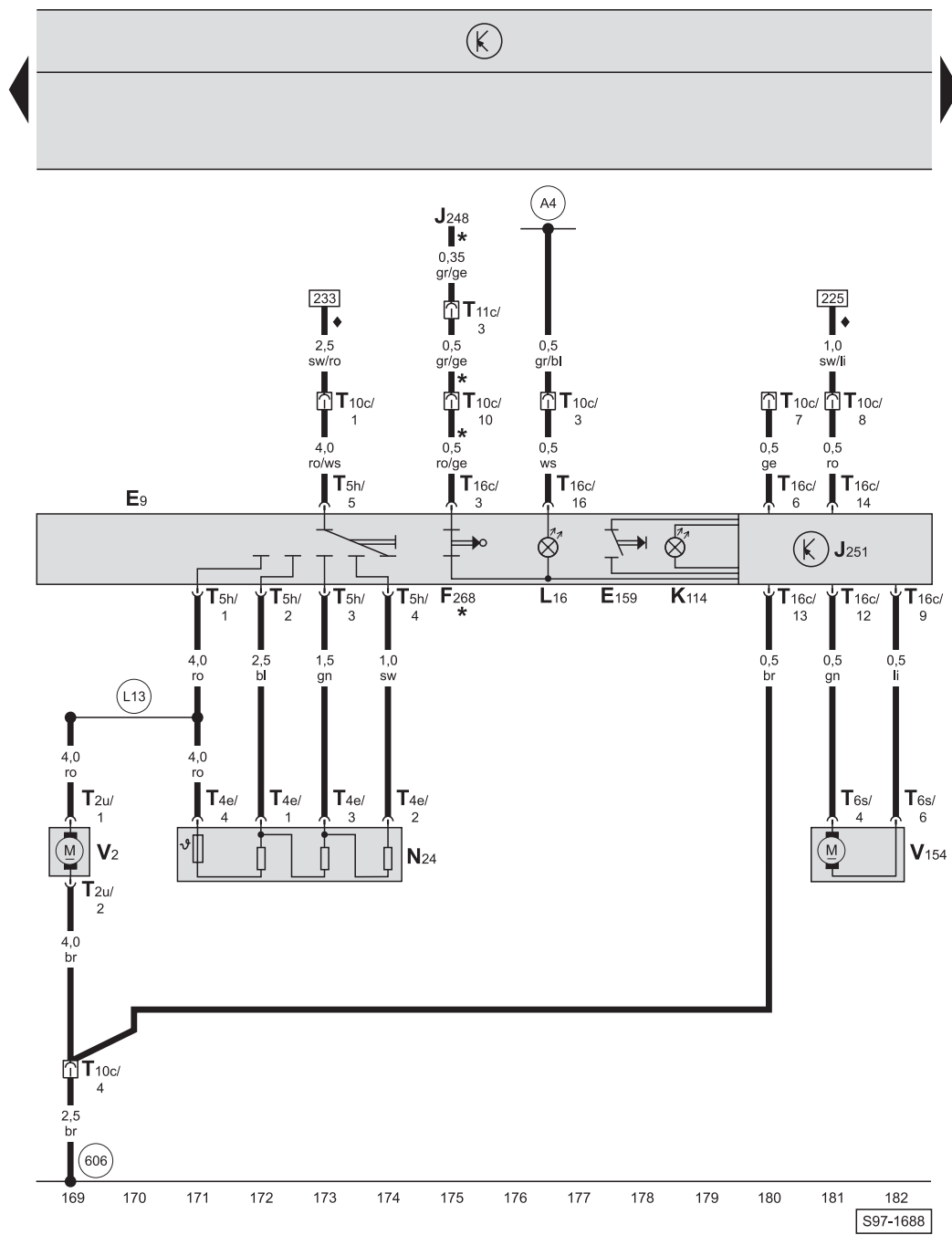


155 156 157 158 159 160 161 162 163 164 165 166 167 168  
S97-1687

- E230 - Button for heated rear window
- K10 - Heated rear window warning lamp
- L76 - Switch/button illumination
- T5c - 5-pin connector, at electrical system control unit (brown)
- T5d - 5-pin connector, at left C pillar (pink)
- T6b - 6-pin connector, at heated rear window button
- T6c - 6-pin connector, at electrical system control unit (black)
- Z1 - Heated rear window

- 98 - Earth connection, in engine compartment wiring harness
- 135 - Earth connection, in wiring harness behind dash panel
- A4 - Positive connection (58b), in wiring loom behind dash panel

Heating

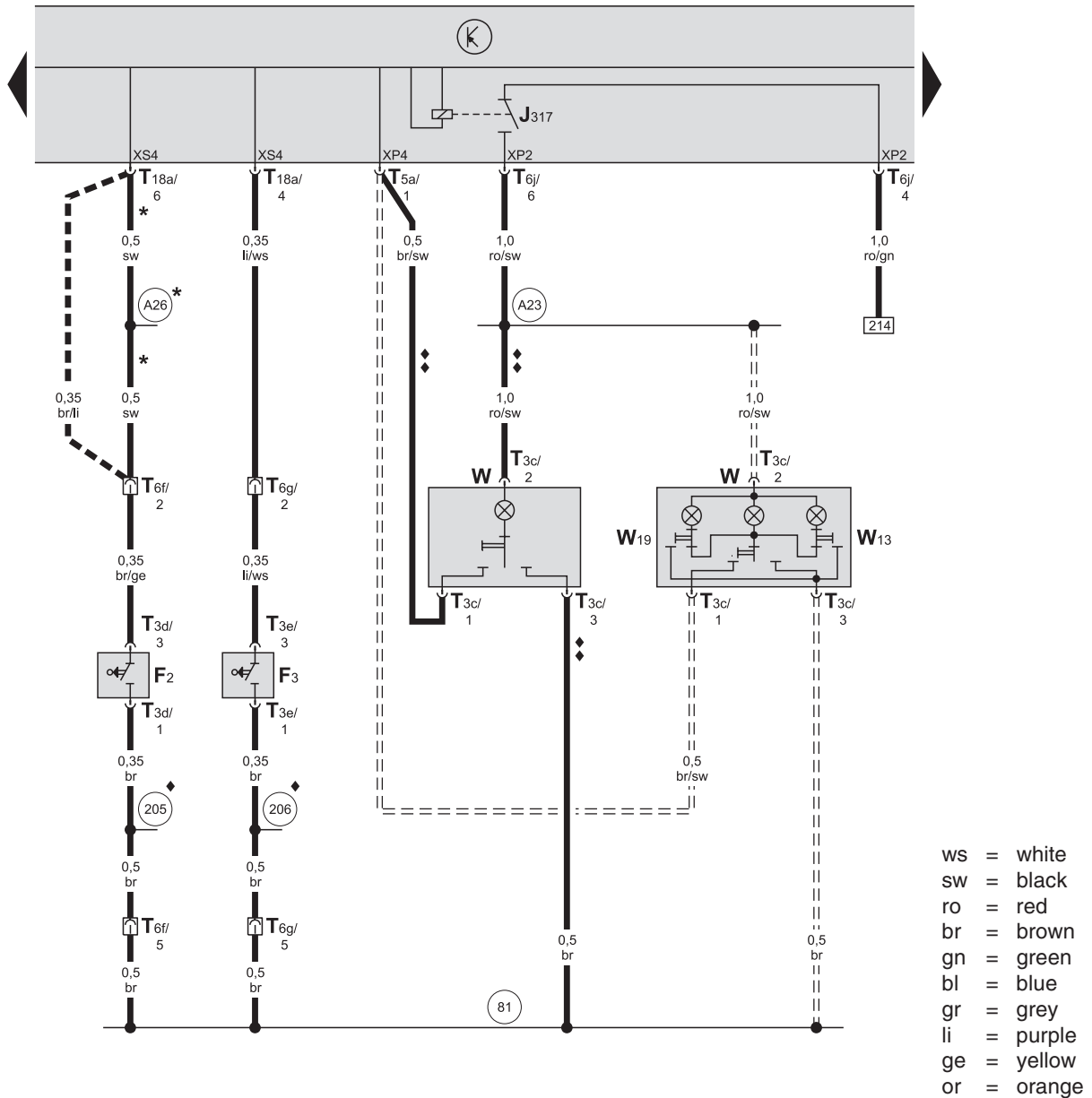


- E9 - Fresh air blower switch
- E159 - Fresh and recirculated air flap switch
- F268 - Heater element contact switch (PTC)
- J248 - Diesel direct injection system control unit
- J251 - Fresh/recirculating air flap control unit
- K114 - Fresh air and air recirculation operation warning lamp
- L16 - Fresh air control lighting
- N24 - Series resistor with overheating fuse
- T2u - 2-pin connector, at fresh air blower
- T4e - 4-pin connector, at fresh air blower series resistor
- T5h - 5-pin connector, at fresh air blower switch
- T6s - 6-pin connector, at fresh/recirculated air flap positioning motor
- T10c - 10-pin connector, behind dash panel on right
- T11c - 11-pin connector, at left of bulkhead (blue)
- T16c - 16-pin connector, at fresh air controls
- V2 - Fresh air blower
- V154 - Fresh and recirculated air flap motor

- 606 - Earth point, under the centre console, near gear stick
- A4 - Positive connection (58b), in wiring loom behind dash panel
- L13 - Positive connection (75a), in fresh air blower wiring loom
- \* - Applies only to models with heating element (PTC)
- ◆ - does not apply to models with air conditioning

S97-1688

Front interior light, door contact switch (does not apply to models with central locking)



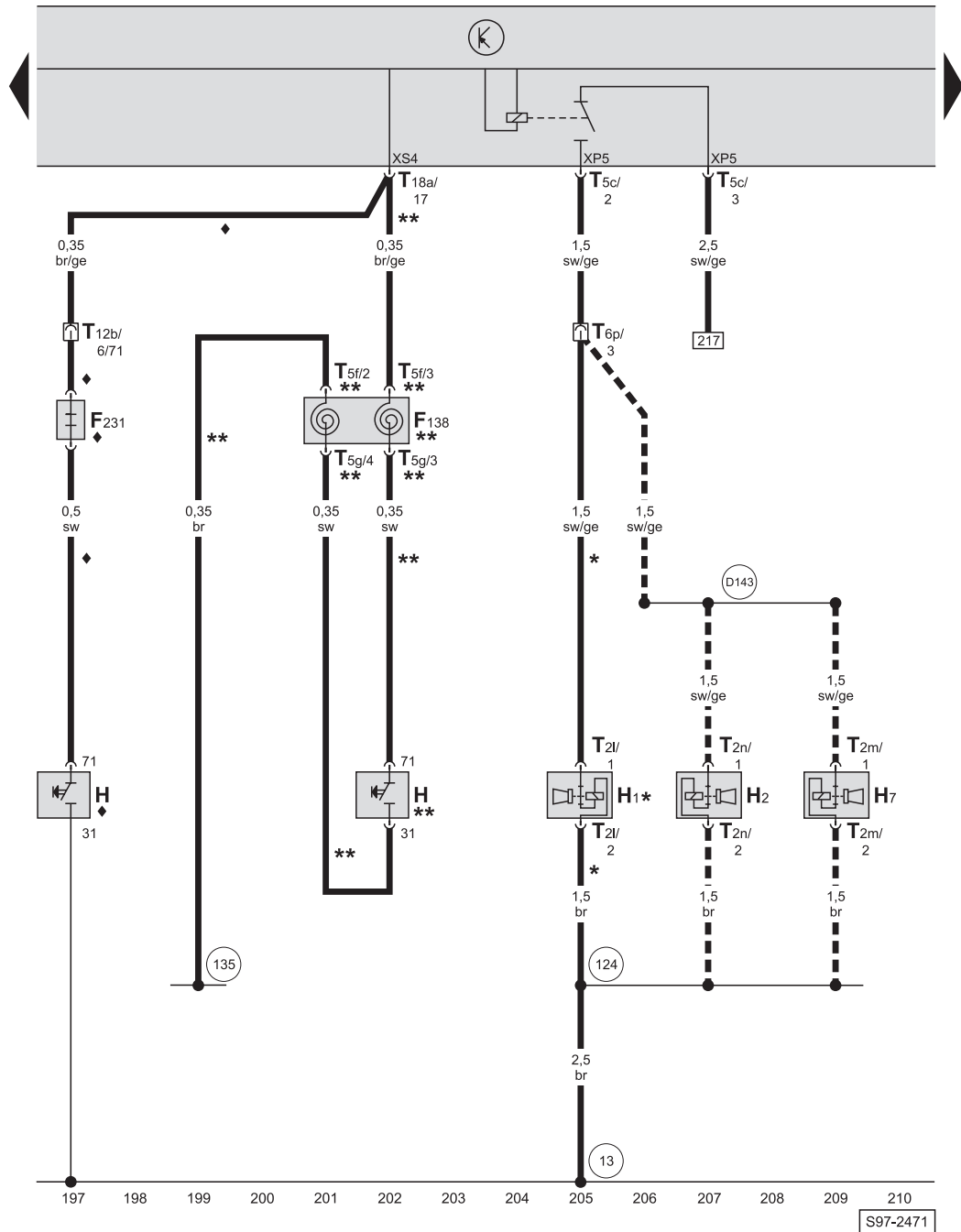
- ws = white
- sw = black
- ro = red
- br = brown
- gn = green
- bl = blue
- gr = grey
- li = purple
- ge = yellow
- or = orange

183 184 185 186 187 188 189 190 191 192 193 194 195 196  
S97-1816

- F2 - Driver's door contact switch
- F3 - Door contact switch, rear right
- J317 - Terminal 30 voltage supply relay
- T3c - 3-pin connector, at front interior light bulb
- T3d - 3-pin connector, at left front door contact switch
- T3e - 3-pin connector, at right front door contact switch
- T5a - 5-pin connector, at electrical system control unit (black)
- T6f - 6-pin connector, at left A pillar (brown)
- T6g - 6-pin connector, at right A pillar (brown)
- T6j - 6-pin connector, at electrical system control unit (brown)
- T18a - 18-pin connector, at electrical system control unit (brown)
- W - Interior light, front
- W13 - Front passenger's reading light
- W19 - Driver-side reading light

- 81 - Earth connection, in wiring harness behind dash panel
- 205 - Earth connection, in wiring harness of door assembly wiring driver side
- 206 - Earth connection, in door wiring loom - passenger side
- A23 - Positive connection (30al), in wiring loom behind dash panel
- A26 - Connection (left front door contact switch), in wiring loom behind dash panel
- \* - applies only to petrol engines (up to 01.00), applies only to engine codes AUA, AUB (from 02.00)
- ◆ - Applies only to models with heated and adjustable exterior mirrors (without power windows)
- ◆◆ - Applies only to models without optional equipment
- === - Applies only to models with optional equipment
- ■ ■ - applies only to diesel engines (up to 01.00), does not apply to engine code AUA, AUB (from 02.00)

Horn



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

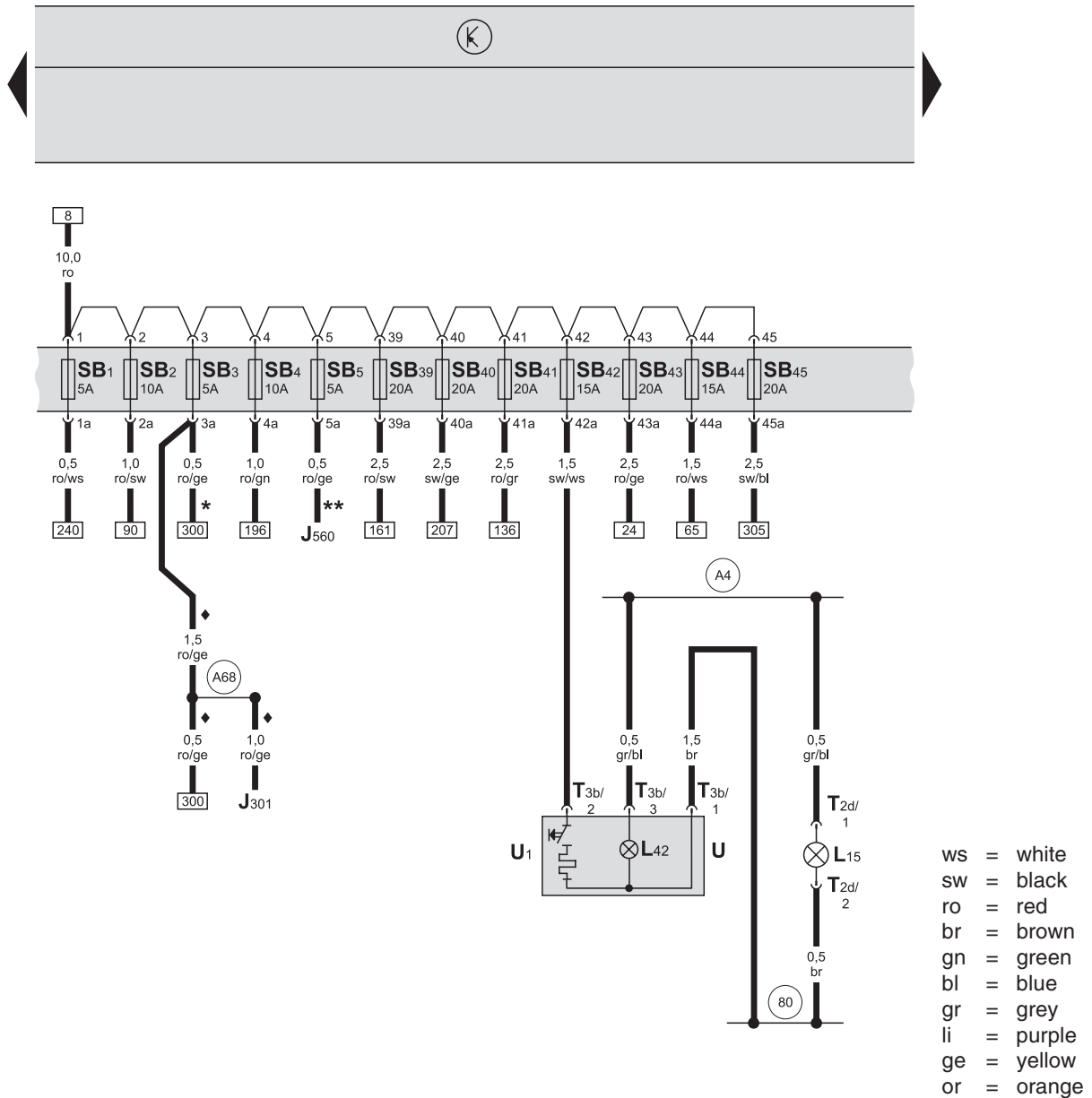
- F138 - Airbag coil connector
- F231 - Horn operation slip contact
- H - Horn plate
- H1 - Horn
- H2 - High tone horn
- H7 - Low tone horn
- T2l - 2-pin connector, at horn
- T2m - 2-pin connector, at low tone horn
- T2n - 2-pin connector, at high tone horn
- T5c - 5-pin connector, at electrical system control unit (brown)
- T5f - 5-pin connector, at airbag coil connector in steering wheel
- T5g - 5-pin connector, in steering wheel
- T6p - 6-pin connector, at left of bulkhead (red)
- T12b - 12-pin connector, at manual dipper switch
- T18a - 18-pin connector, at electrical system control unit (brown)

- 13 - Earth point, in front right of engine compartment
- 124 - Earth connection, in engine compartment wiring harness
- 135 - Earth connection, in wiring harness behind dash panel
- D143 - Connection (71), in left engine compartment wiring loom
- \* - Applies only to models without optional equipment
- \*\* - Applies only to models with airbag
- ◆ - Applies only to models without airbag
- - Applies only to models with optional equipment

S97-2471



Socket, cigarette lighter, ashtray illumination, glove box light, fuse holder



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

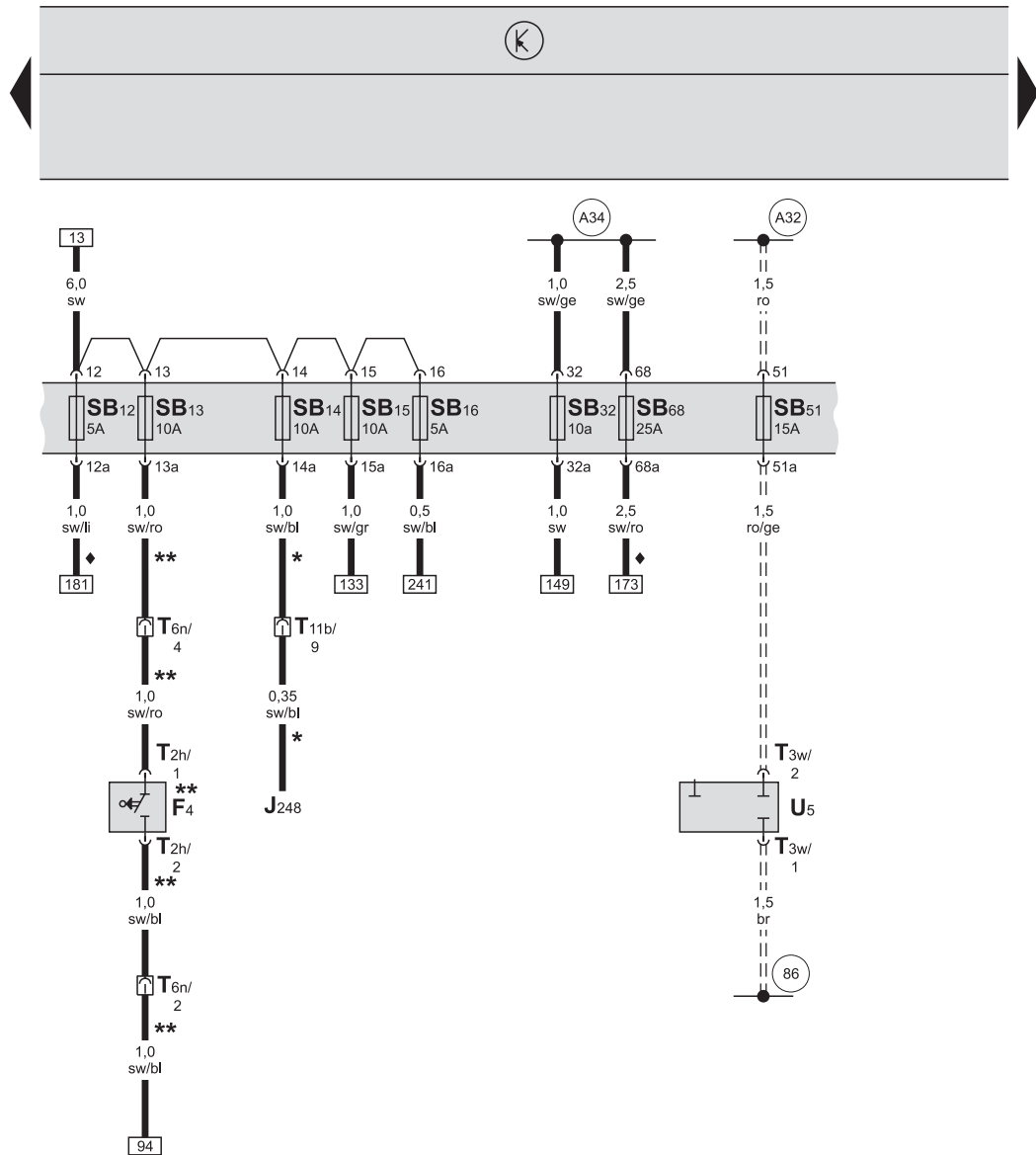
211 212 213 214 215 216 217 218 219 220 221 222 223 224  
S97-1598

- J301 - AC control unit
- J560 - Relay for warning lights, doors
- L15 - Earth point, at cylinder head
- L42 - Electric socket illumination bulb
- T2d - 2-pin connector, at bulb for ashtray illumination
- T3b - 3-pin connector, at socket
- U - Socket
- U1 - Cigarette lighter

- 80 - Earth connection, in wiring harness behind dash panel
- A4 - Positive connection (58b), in wiring loom behind dash panel
- A68 - Positive connection (30a, AC), in wiring loom behind dash panel

- \* - Does not apply to models with air conditioning
- \*\* - Applies only to models with door warning lights
- ◆ - Applies only to models with air conditioning

Reversing lights switch, luggage compartment socket, fuse holder



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

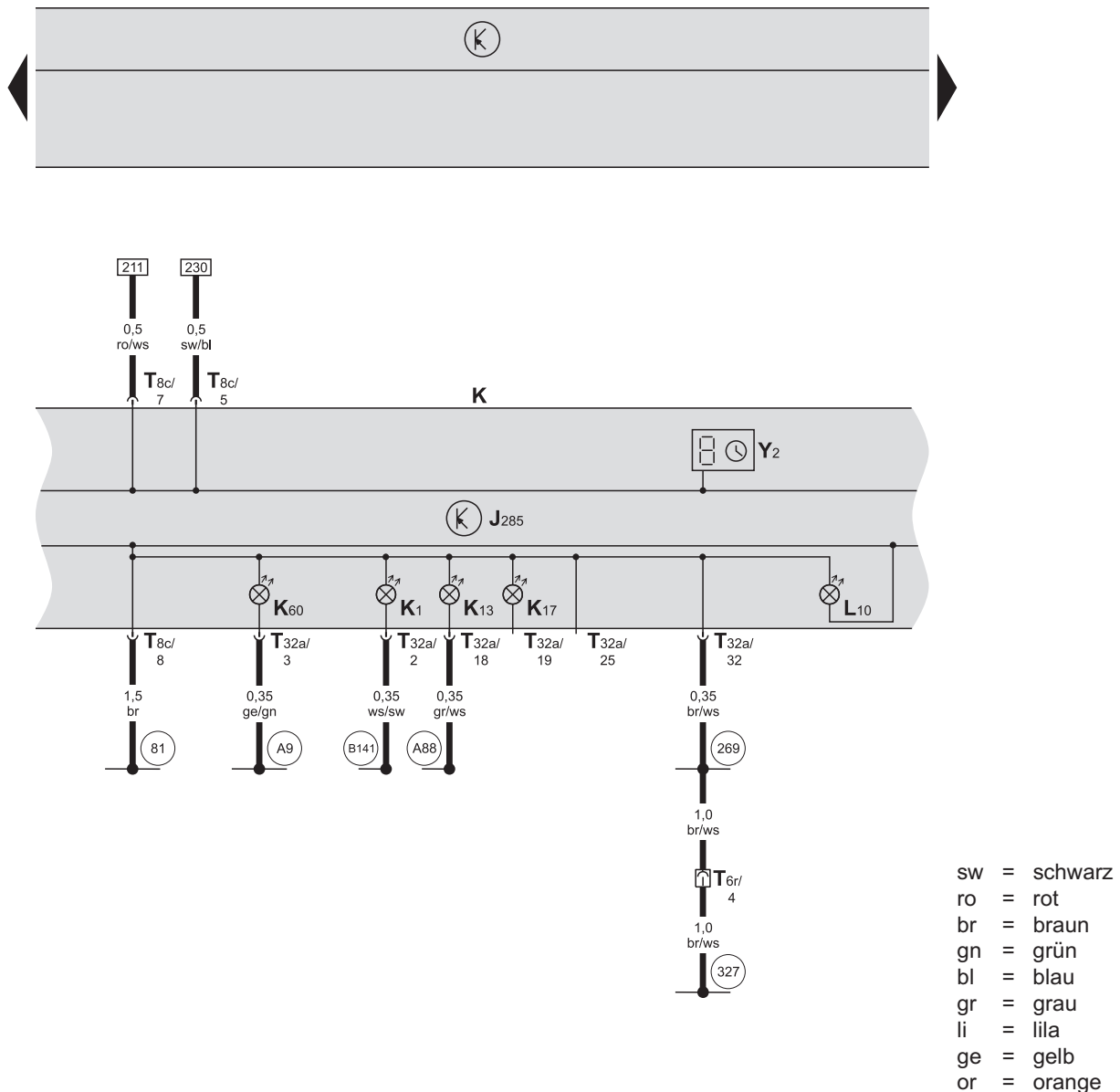
225 226 227 228 229 230 231 232 233 234 235 236 237 238  
 S97-1817

- F4 - Reversing light switch
- J248 - Diesel direct injection system control unit
- T2h - 2-pin connector, at reversing light switch
- T6n - 6-pin connector, at left of bulkhead (blue)
- T11b - 11-pin connector, at left of bulkhead (red)
- T3w - Plug connection, 3-pin, at 12 V socket, in luggage compartment
- U5 - 12 V socket, in luggage compartment

- 86 - Earth connection -1-, in rear interior wiring loom
- A32 - Positive connection (30a), in wiring loom behind dash panel on left
- A34 - Positive connection (75x), in wiring loom behind dash panel

- \* - applies only to models with engine codes ASY, ATD
- \*\* - Does not apply to models with automatic gearbox
- ◆ - does not apply to models with air conditioning
- === - Applies only to Estate

Dash panel insert, control unit in dash panel insert, warning lights, digital clock

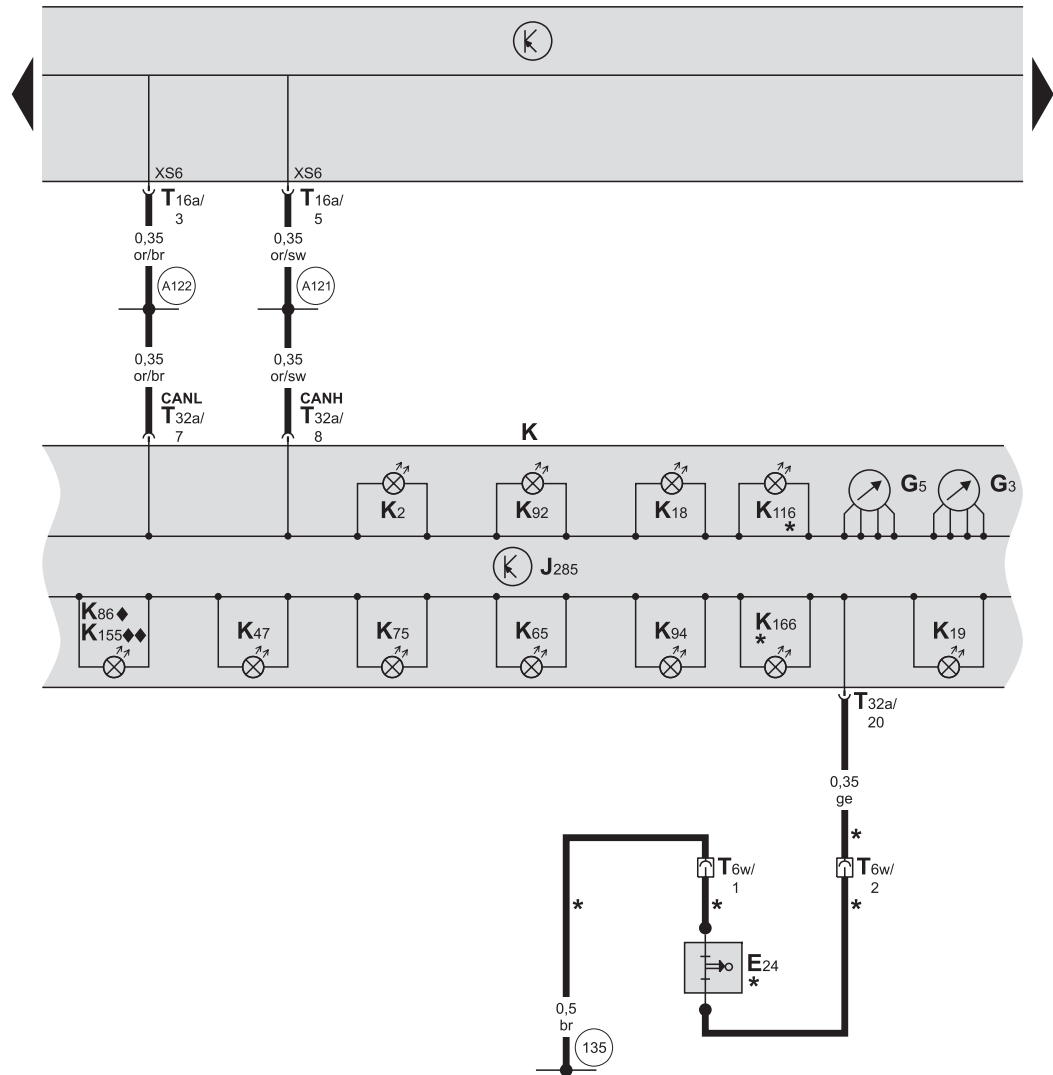


239 240 241 242 243 244 245 246 247 248 249 250 251 252  
S97-1692

- J285 - Control unit in dash panel insert
- K - Dash panel insert
- K1 - Main beam warning lamp
- K13 - Rear fog light warning lamp
- K17 - Fog light warning lamp
- K60 - Dipped beam and rear lights warning lamp
- L10 - Dash panel insert illumination bulb
- T6r - 6-pin connector, at left of bulkhead (brown)
- T8c - 8-pin connector, at dash panel insert
- T32a - 32-pin connector, at dash panel insert
- Y2 - Digital clock

- 81 - Earth connection, in wiring harness behind dash panel
- 269 - Earth connection (sender earth) -1-, in wiring harness behind dash panel
- 327 - Earth connection (sender earth), in engine compartment wiring harness
- A9 - Connection (56b), in wiring loom behind dash panel
- A88 - Connection (RFL), in wiring loom behind dash panel
- B141 - Connection (56aL), in wiring loom behind dash panel

Dash panel insert, control unit in dash panel insert, warning lights, coolant temperature gauge, rev counter, driver side seat belt switch



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

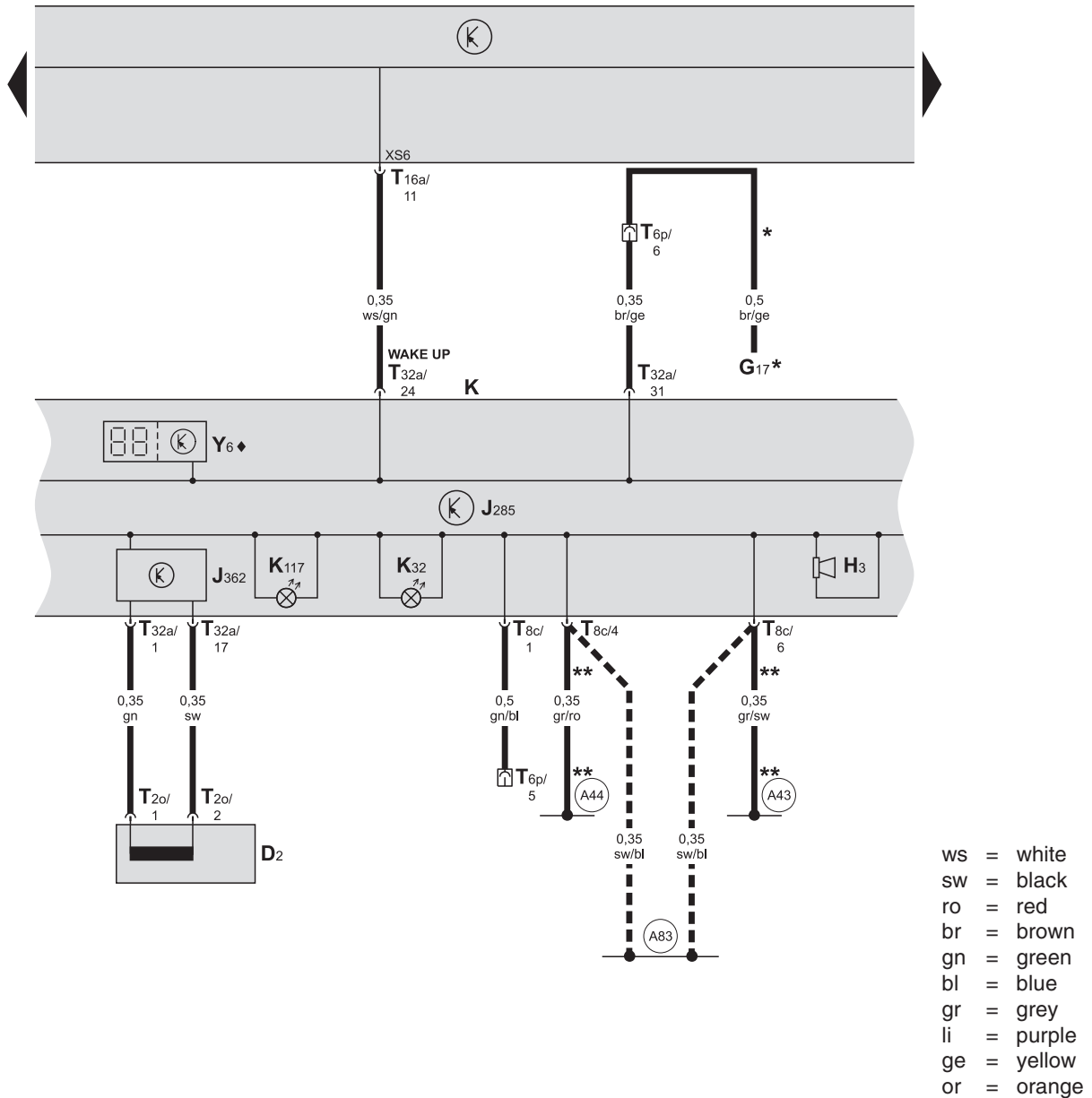
253 254 255 256 257 258 259 260 261 262 263 264 265 266

S97-1693

- E24 - Driver side seat belt switch
- G3 - Coolant temperature gauge
- G5 - Rev counter
- J285 - Control unit in dash panel insert
- K - Dash panel insert
- K2 - Generator warning lamp
- K18 - Trailer operation warning lamp
- K19 - Seat belt warning system warning lamp
- K47 - ABS warning lamp
- K65 - Turn signal warning lamp, left
- K75 - Airbag warning lamp
- K86 - Traction control system warning lamp
- K92 - Servotronic warning lamp
- K94 - Turn signal warning lamp, right
- K116 - Tailgate unlocked warning light
- K155 - Warning lamp for stability programme
- K166 - Door open warning light
- T6w - 6-pin connector, below driver seat (red)
- T16a - 16-pin connector, at electrical system control unit (black)
- T32a - 32-pin connector, at dash panel insert

- (135) - Earth connection, in wiring harness behind dash panel
- (A121) - Connection (CAN-H), in wiring loom behind dash panel on
- (A122) - Connection (CAN-L), in wiring loom behind dash panel
- \* - Applies only to models with optional equipment
- ◆ - Applies only to models with TCS
- ◆◆ - Applies only to models with ESP

Immobiliser, dash panel insert, control unit in dash panel insert, warning lights, buzzer/gong

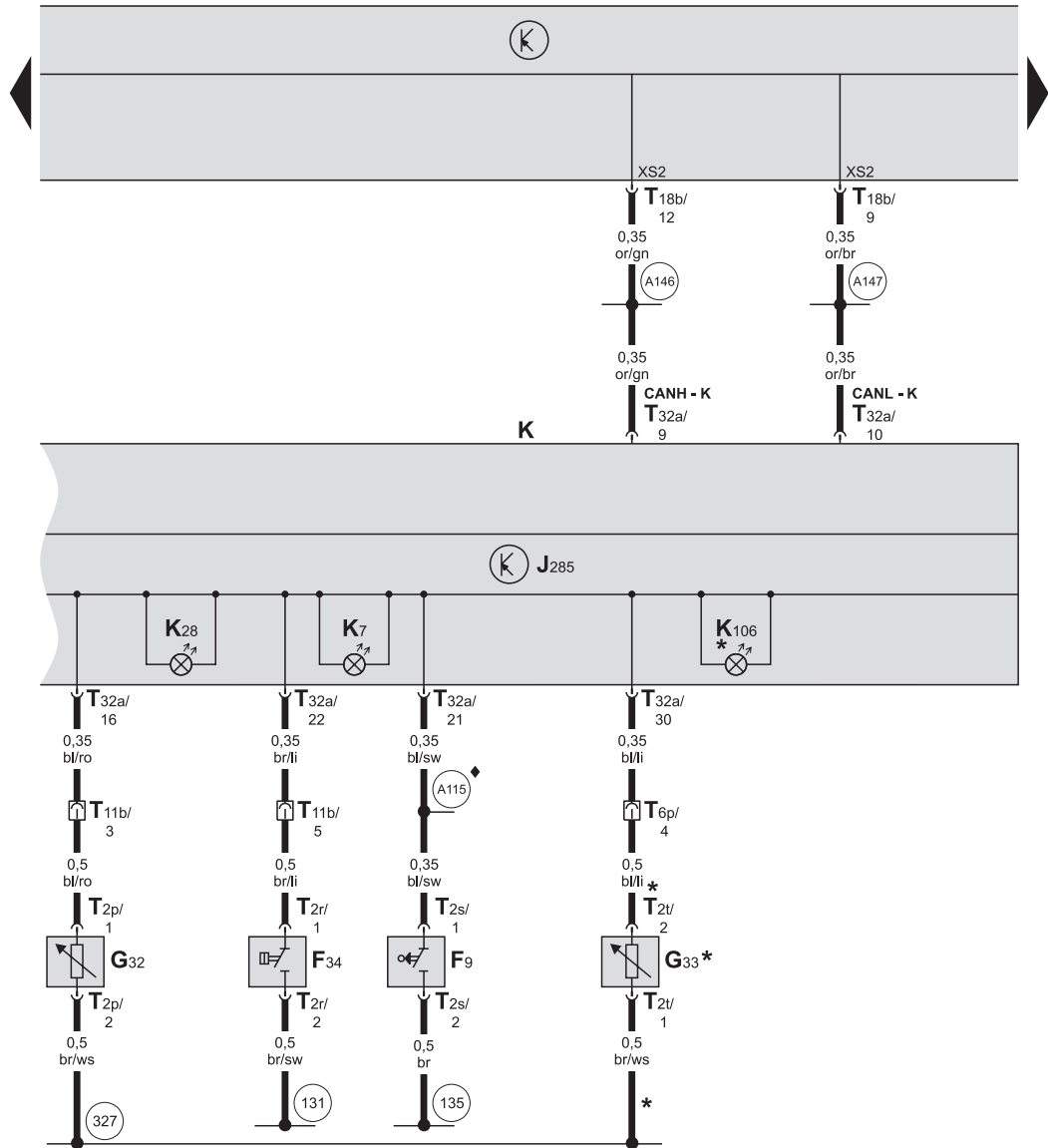


267 268 269 270 271 272 273 274 275 276 277 278 279 280  
S97-1818

- D2 - Immobiliser reader coil (at ignition/starter switch)
- G17 - Ambient temperature sensor
- H3 - Buzzer/gong
- J285 - Control unit in dash panel insert
- J362 - Immobiliser control unit
- K - Dash panel insert
- K32 - Brake pad warning lamp
- K117 - Immobiliser warning lamp
- T2o - 2-pin connector, at immobiliser reader coil
- T6p - 6-pin connector, at left of bulkhead (red)
- T8c - 8-pin connector, at dash panel insert
- T16a - 16-pin connector, at electrical system control unit (black)
- T32a - 32-pin connector, at dash panel insert
- Y6 - Selector lever position indicator

- A43 - Connection (57L), in wiring loom behind dash panel
- A44 - Connection (57R), in wiring loom behind dash panel
- A83 - Connection (58, daytime running lights), in wiring loom behind dash panel on left
- \* - Applies only to models with multifunction display
- \*\* - Does not apply to models with daytime running lights
- ◆ - Applies only to models with automatic gearbox
- ■ ■ - applies only to models with daytime running lights

Dash panel insert, control unit in dash panel insert, warning lights, handbrake indicator switch, brake fluid level warning contact, low coolant level indicator sender, windscreen washer fluid level sender



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

281 282 283 284 285 286 287 288 289 290 291 292 293 294

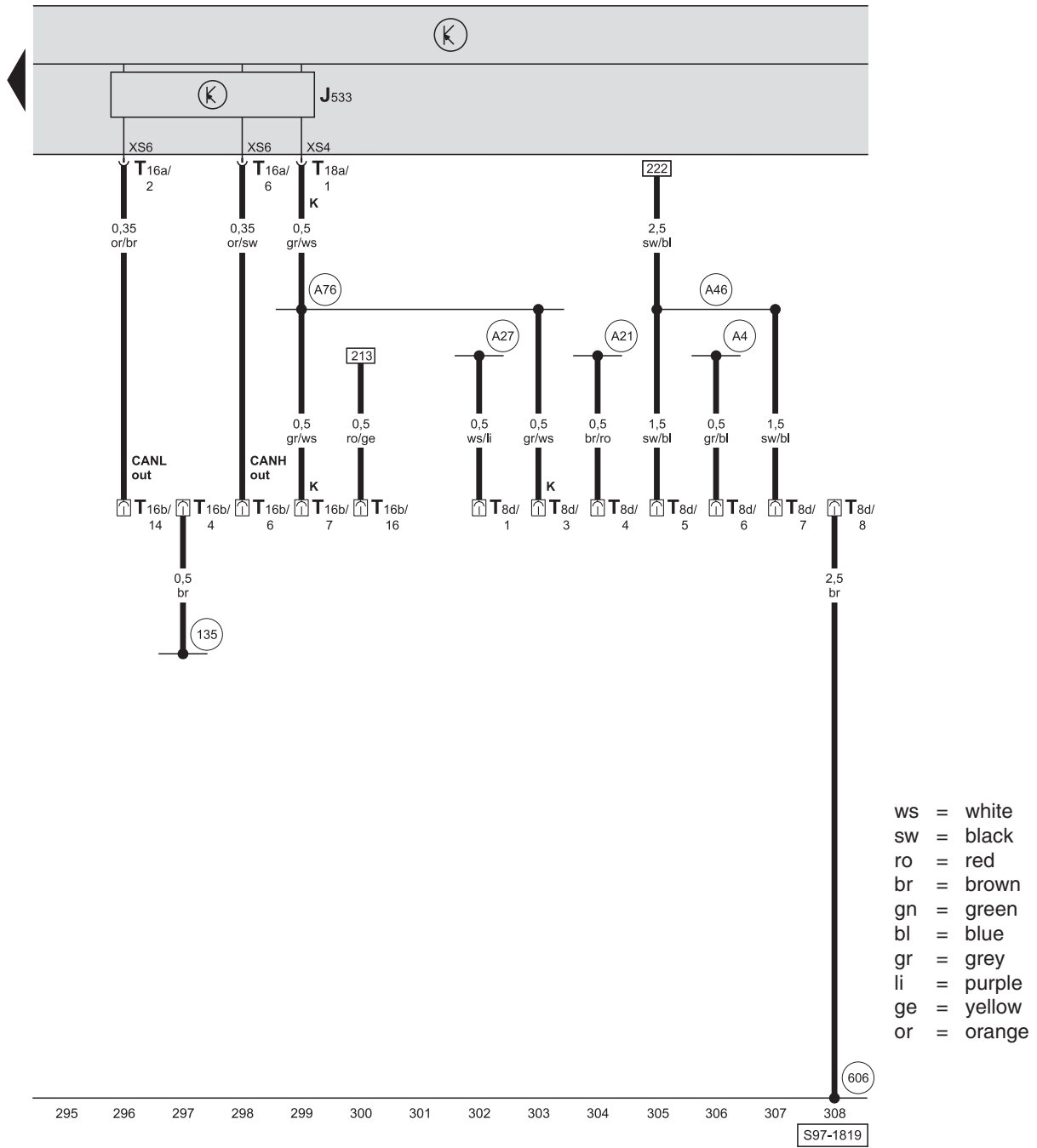
S97-1695

- F9 - Handbrake warning switch
- F34 - Brake fluid level warning contact
- G32 - Coolant shortage indicator sender
- G33 - Windscreen washer fluid level sender
- J285 - Control unit in dash panel insert
- K - Dash panel insert
- K7 - Twin circuit brake and handbrake warning lamp
- K28 - Coolant temperature/coolant shortage warning lamp
- K106 - Washer water shortage warning lamp
- T2p - 2-pin connector, at low coolant level indicator sender
- T2r - 2-pin connector, at brake fluid level warning contact
- T2s - 2-pin connector, at handbrake indicator switch
- T2t - 2-pin connector, at windscreen washer fluid level sender
- T6p - 6-pin connector, at left of bulkhead (red)
- T11b - 11-pin connector, at left of bulkhead (red)
- T18b - 18-pin connector, at electrical system control unit (black)
- T32a - 32-pin connector, at dash panel insert

- 131 - Earth connection -2-, in engine compartment wiring harness
- 135 - Earth connection, in wiring harness behind dash panel
- 327 - Earth connection (sender earth), in engine compartment wiring harness
- A115 - Connection (handbrake indicator), in wiring loom behind dash panel
- A146 - Connection (CAN-H, convenience), in wiring loom behind dash panel
- A147 - Connection (CAN-L, convenience), in wiring loom behind dash panel

- \* - Applies only to models with optional equipment
- ◆ - Applies only to models with ESP

Plug connection for radio, plug connection for diagnostic socket, databus diagnostic interface



- J533 - Databus diagnostic interface
- T8d - 8-pin connector, for radio (black)
- T16a - 16-pin connector, at electrical system control unit (black)
- T16b - 16-pin connector, in glove box on driver's side (diagnosis connection)
- T18a - 18-pin connector, at electrical system control unit (brown)

- 135 - Earth connection, in wiring harness behind dash panel
- 606 - Earth point, under the centre console, near gear stick
- A4 - Positive connection (58b), in wiring loom behind dash panel
- A21 - Positive connection (86s), in wiring loom behind dash panel
- A27 - Connection (vehicle speed signal), in wiring loom behind dash panel
- A46 - Positive connection (30 - from radio), in wiring loom behind dash panel
- A76 - Connection (K diagnosis wire), in wiring loom behind dash panel on left

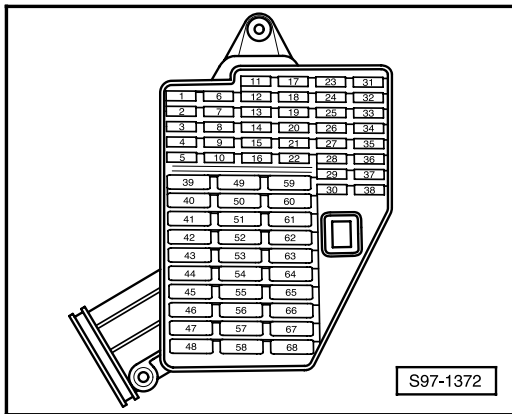




1.0l - Simos 3 PB/37 kW, engine code ARV,  
from August 1999 until January 2000

1.4l - Simos 3 PB/50 kW, engine code AME,  
from August 1999 until January 2000

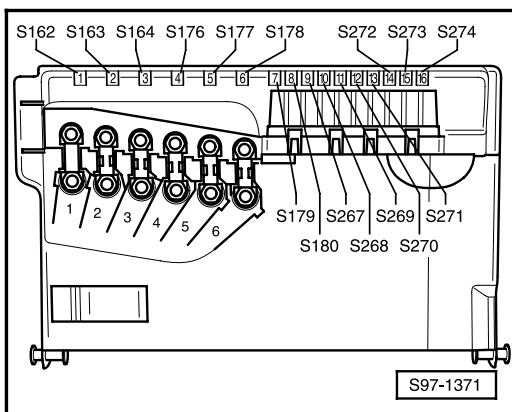
Fuse holder:



Fuse colours

- 30A - green
- 25A - white
- 20A - yellow
- 15A - blue
- 10A - red
- 7.5A - dark brown
- 5A - light brown

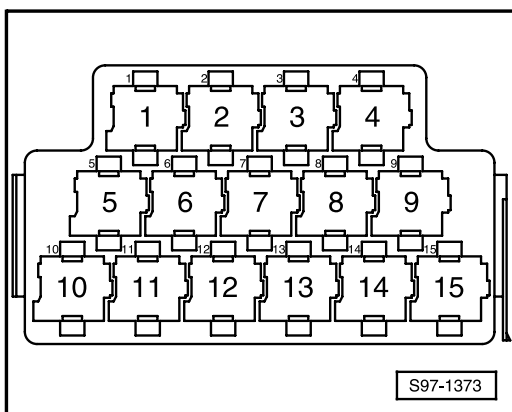
Fuse holder on battery:



Fuse colours

- 30A - green
- 25A - white
- 20A - yellow
- 15A - blue
- 10A - red
- 7.5A - dark brown
- 5A - light brown

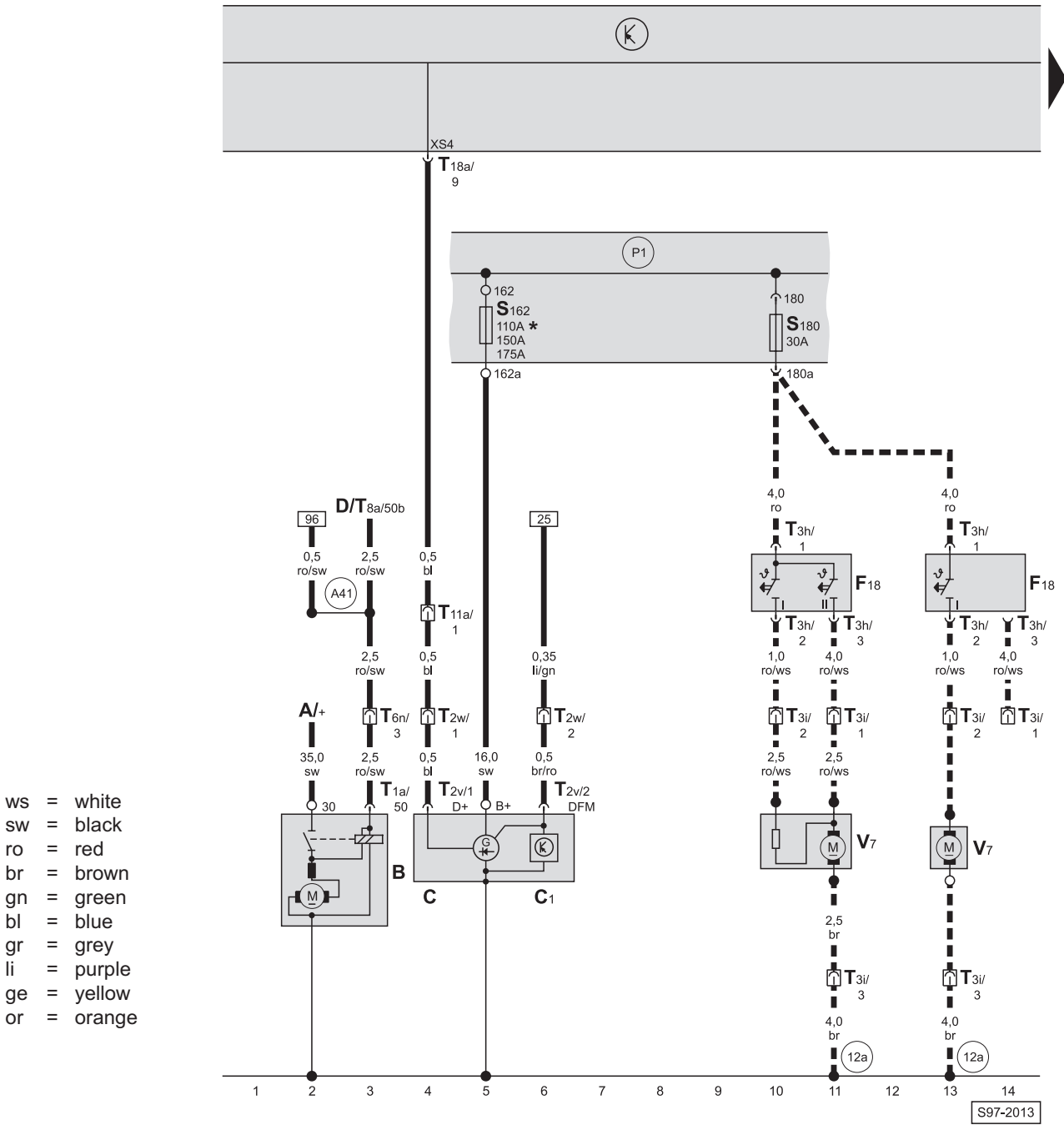
Relay holder:



Relay position assignment

- 15** - Fuel pump relay

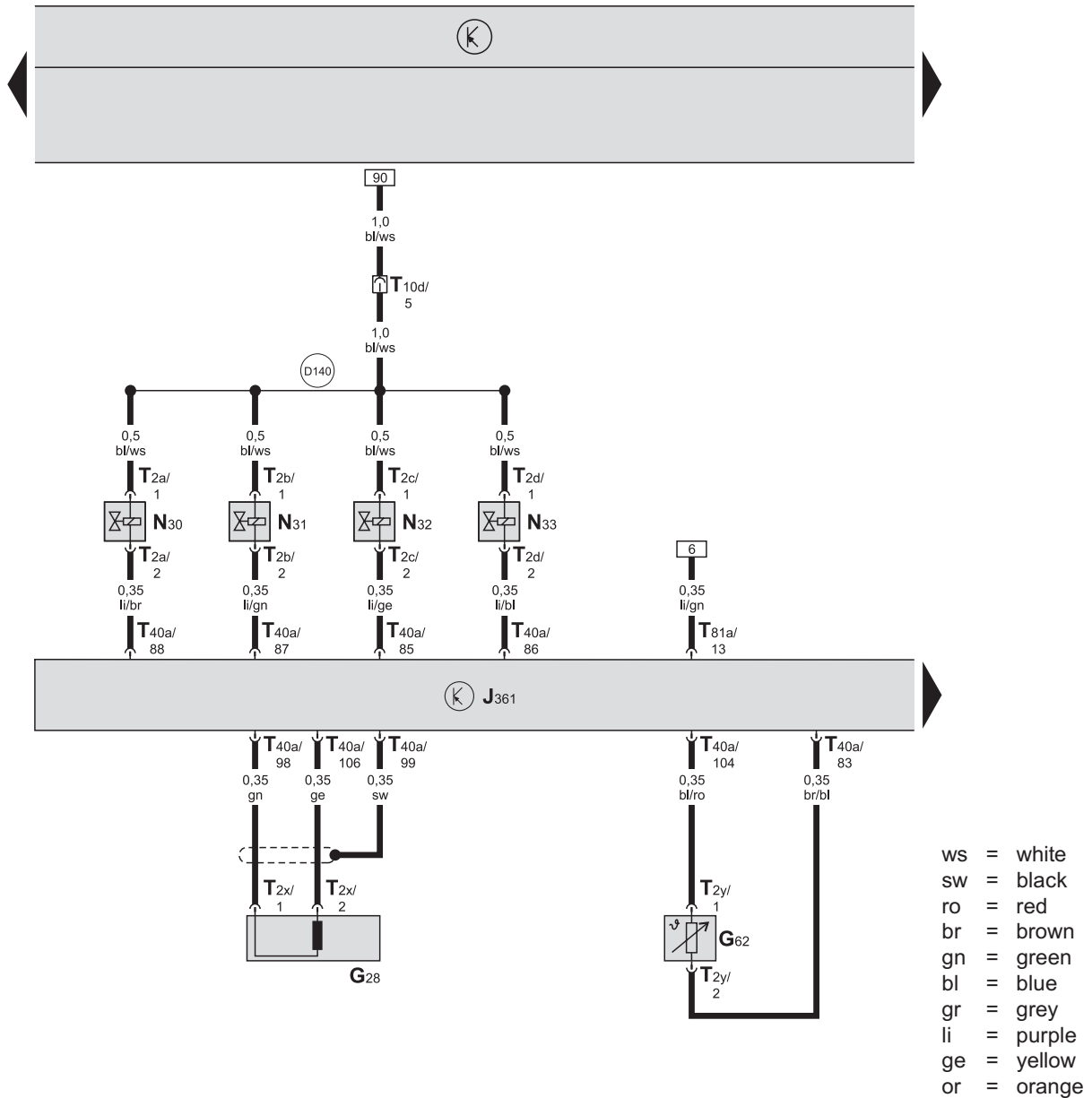
Starter, alternator, radiator fan, fuse holder on battery



- A - Battery
- B - Starter
- C - Alternator
- C1 - Voltage regulator
- D - Ignition/starter switch
- F18 - Radiator fan thermoswitch
- S162 - Fuse -1- (30), in fuse holder on battery
- S180 - Fuse -8- (30), in fuse holder on battery
- T1a - 1-pin connector, at starter
- T2v - 2-pin connector, at alternator
- T2w - 2-pin connector, in bracket at gearbox
- T3h - 3-pin connector, at radiator fan thermoswitch
- T3i - 3-pin connector, in bracket on left of radiator
- T6n - 6-pin connector, at left of bulkhead (blue)
- T8a - 8-pin connector, at ignition/starter switch
- T11a - 11-pin connector, at left of bulkhead (white)
- T18a - 18-pin connector, at electrical system control unit (brown)
- V7 - Radiator fan

- (12a) - Earth point -2-, in engine compartment, on left below battery (at side member)
- (A41) - Positive connection (50), in wiring loom behind dash panel
- (P1) - Positive connection (30), in fuse holder on battery
- \* - Varies according to optional equipment
- ■ ■ - Thermoswitch and radiator fan vary according to optional equipment (does not apply to models with air conditioning)

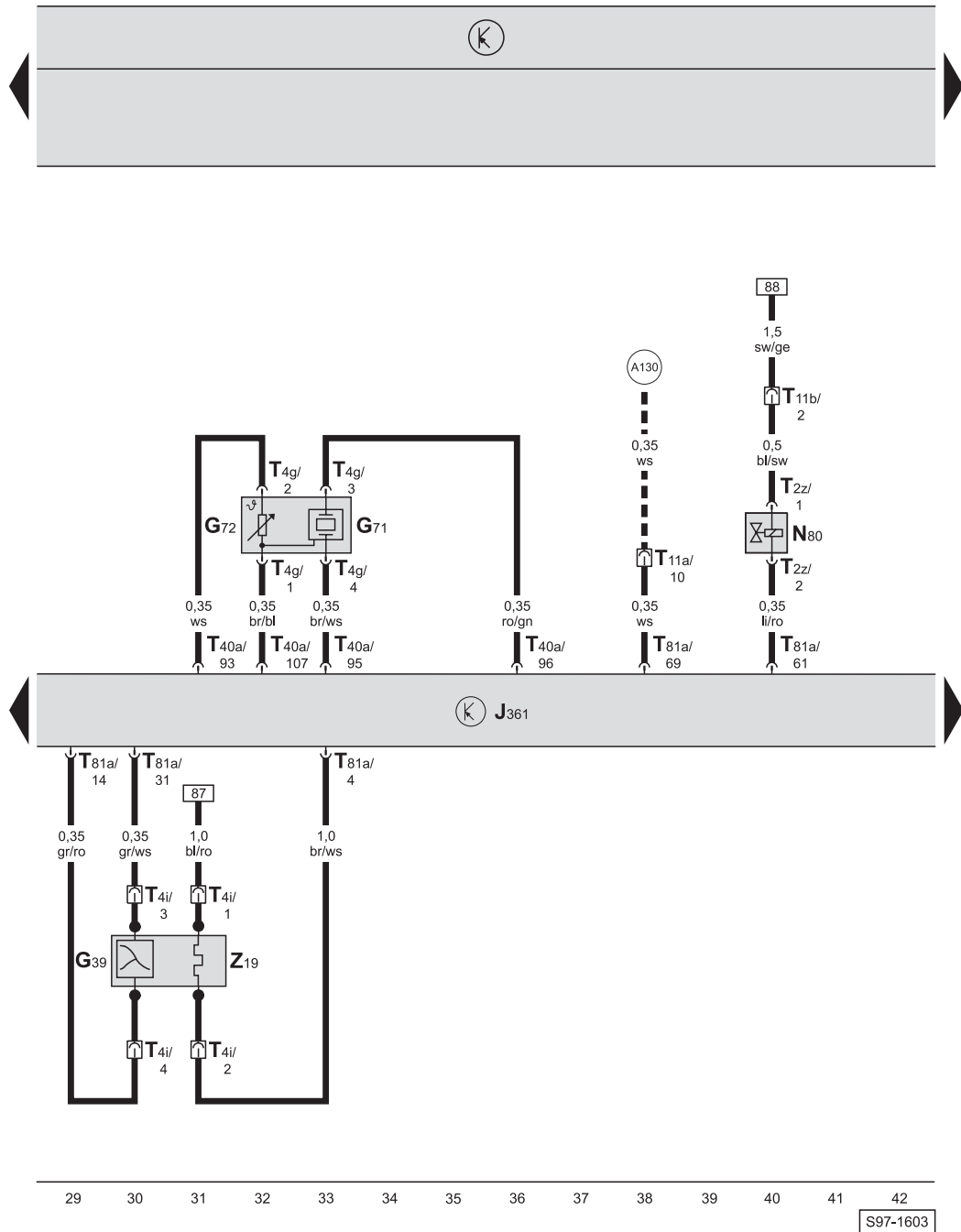
Simos control unit, injectors, engine speed sender, coolant temperature sender



- G28 - Engine speed sender
- G62 - Coolant temperature sender
- J361 - Simos control unit
- N30 - Injector cylinder 1
- N31 - Injector cylinder 2
- N32 - Injector cylinder 3
- N33 - Injector cylinder 4
- T2a - 2-pin connector, at injector cylinder 1
- T2b - 2-pin connector, at injector cylinder 2
- T2c - 2-pin connector, at injector cylinder 3
- T2d - 2-pin connector, at injector cylinder 4
- T2x - 2-pin connector, at engine speed sender
- T2y - 2-pin connector, at coolant temperature sender
- T10d - 10-pin connector, in left of engine compartment (connection of engine assembly wiring loom/engine compartment wiring loom)
- T40a - 40-pin connector, at engine control unit

(D140) - Connection (injectors), in engine assembly wiring loom

Simos control unit, lambda probe, intake manifold pressure and intake manifold temperature sender, activated charcoal filter system solenoid valve



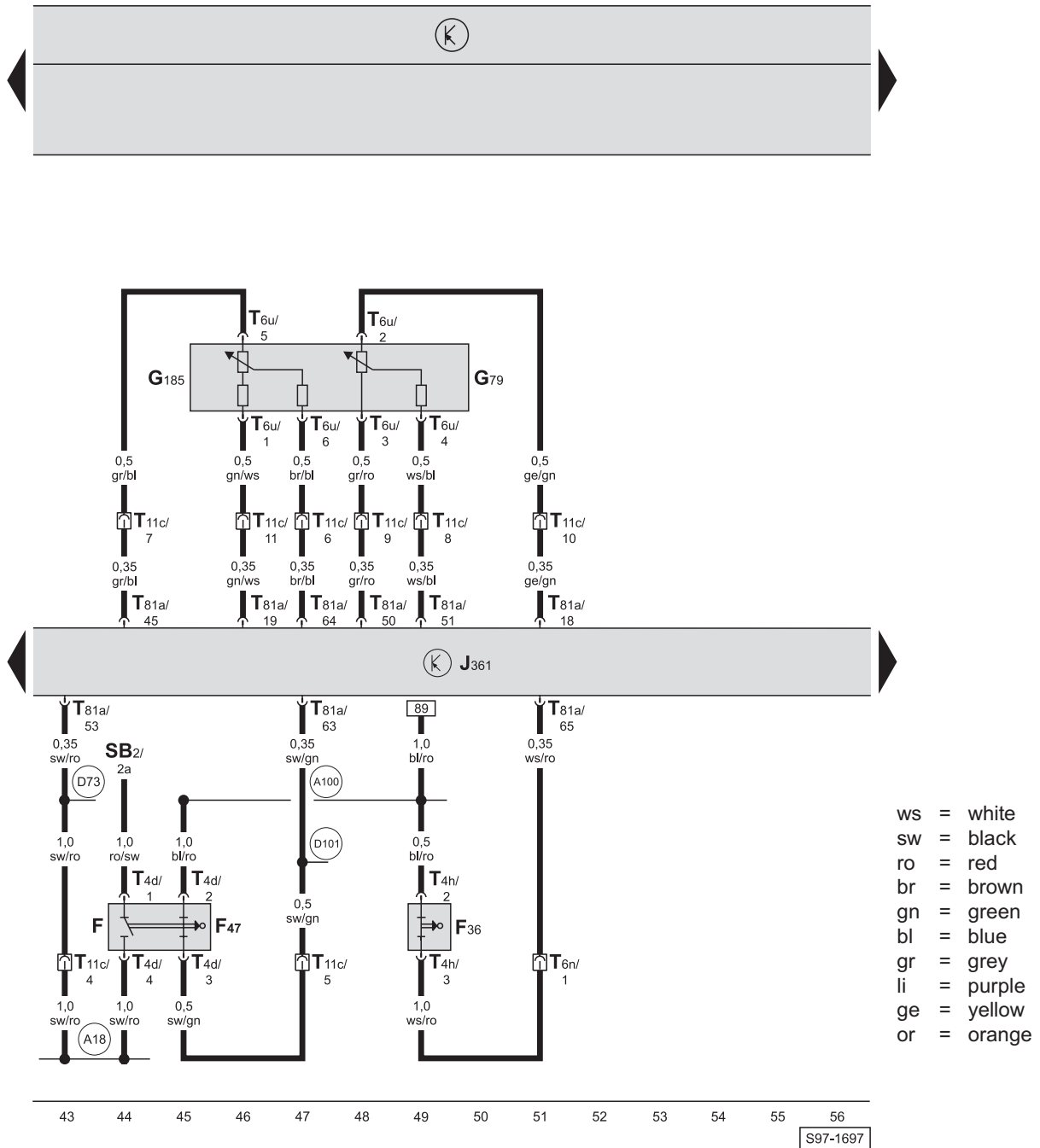
- ws = white
- sw = black
- ro = red
- br = brown
- gn = green
- bl = blue
- gr = grey
- li = purple
- ge = yellow
- or = orange

- G39 - Lambda probe
- G71 - Intake manifold pressure sender
- G72 - Intake manifold temperature sender
- J361 - Simos control unit
- N80 - Activated charcoal filter system solenoid valve
- T2z - 2-pin connector, at activated charcoal filter system solenoid valve
- T4g - 4-pin connector, at intake manifold pressure and intake manifold temperature sender
- T4i - 4-pin connector, close to lambda probe
- T11a - 11-pin connector, at left of bulkhead (white)
- T11b - 11-pin connector, at left of bulkhead (red)
- T40a - 40-pin connector, at engine control unit
- T81a - 81-pin connector, at engine control unit
- Z19 - Lambda probe heater

(A130) - Connection (CCS), in wiring loom behind dash panel on left

■■■ - Applies only to models with CCS

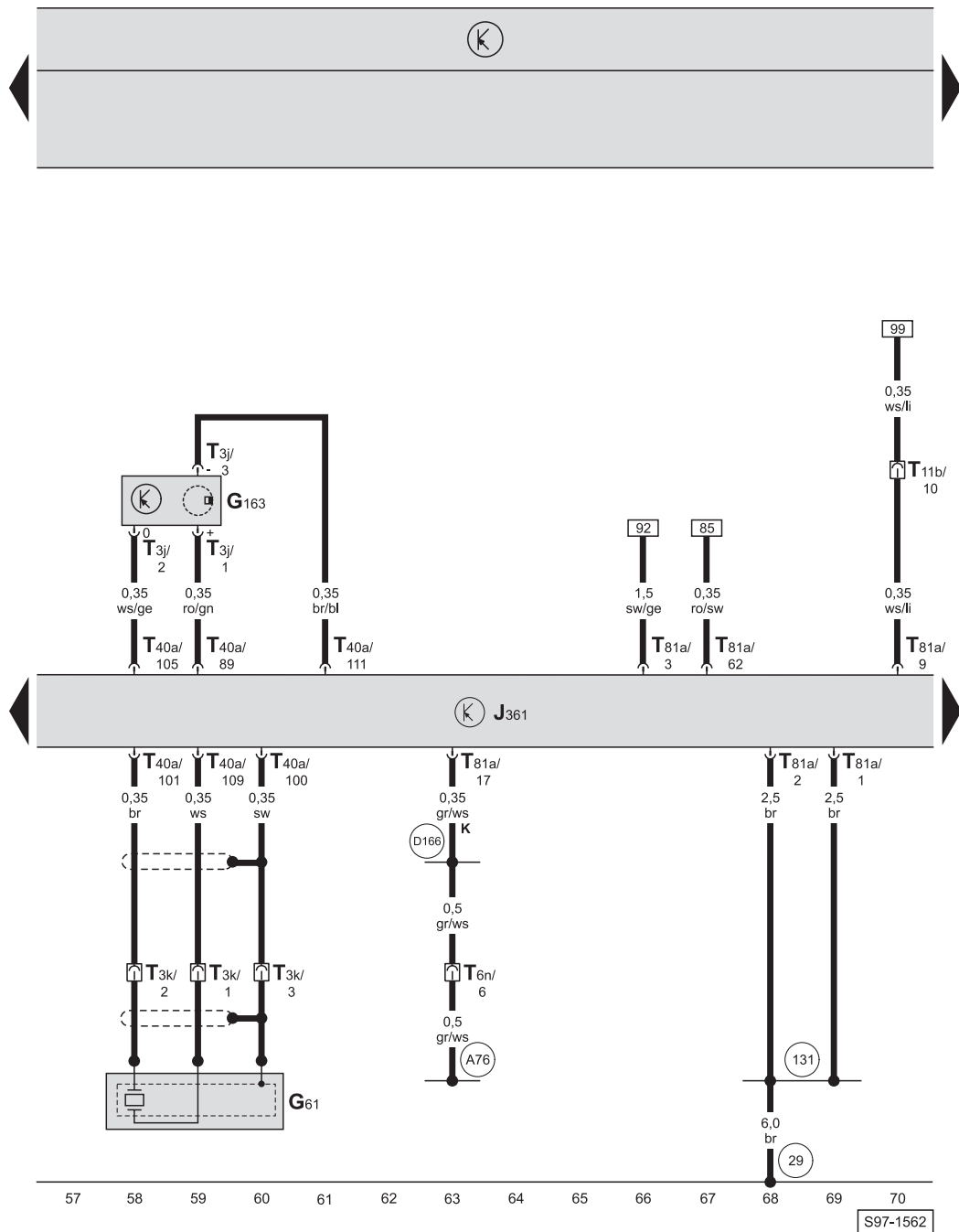
Simos control unit, accelerator pedal position sender, brake pedal switch, clutch pedal switch



- F - Brake light switch
- F36 - Clutch pedal switch
- F47 - Brake pedal switch
- G79 - Accelerator position sender
- G185 - Accelerator pedal position sender -2-
- J361 - Simos control unit
- SB2 - Fuse, in fuse holder
- T4d - 4-pin connector, at brake pedal switch
- T4h - 4-pin connector, at clutch pedal switch
- T6n - 6-pin connector, at left of bulkhead (blue)
- T6u - 6-pin connector, at accelerator pedal position sender
- T11c - 11-pin connector, at left of bulkhead (blue)
- T81a - 81-pin connector, at engine control unit

- A18 - Connection (54), in wiring loom behind dash panel
- A100 - Connection (87a), in wiring loom behind dash panel
- D73 - Connection (54), in left of engine compartment wiring loom
- D101 - Connection (brake pedal switch), in engine compartment wiring loom

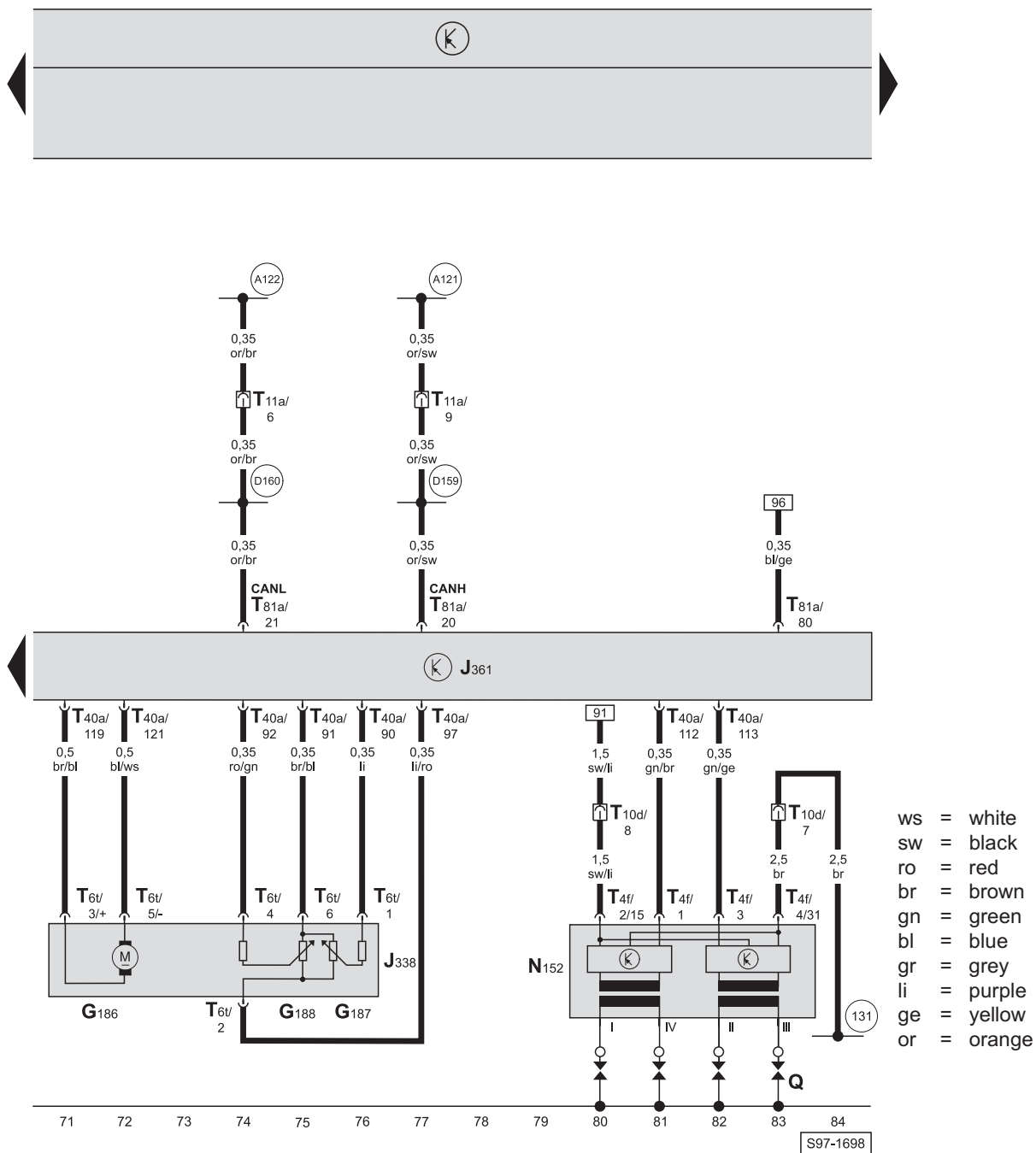
Simos control unit, knock sensor I, camshaft position sender



- G61 - Knock sensor
- G163 - Camshaft position sender
- J361 - Simos control unit
- T3j - 3-pin connector, at camshaft position sender
- T3k - 3-pin connector, at knock sensor I
- T6n - 6-pin connector, at left of bulkhead (blue)
- T11b - 11-pin connector, at left of bulkhead (red)
- T40a - 40-pin connector, at engine control unit
- T81a - 81-pin connector, at engine control unit

- 29 - Earth point, in left of engine compartment, behind battery (at suspension strut mounting)
- 131 - Earth connection -2-, in engine compartment wiring harness
- A76 - Connection (K diagnosis wire), in wiring loom behind dash panel on left
- D166 - Connection (K diagnosis wire), in engine compartment wiring loom

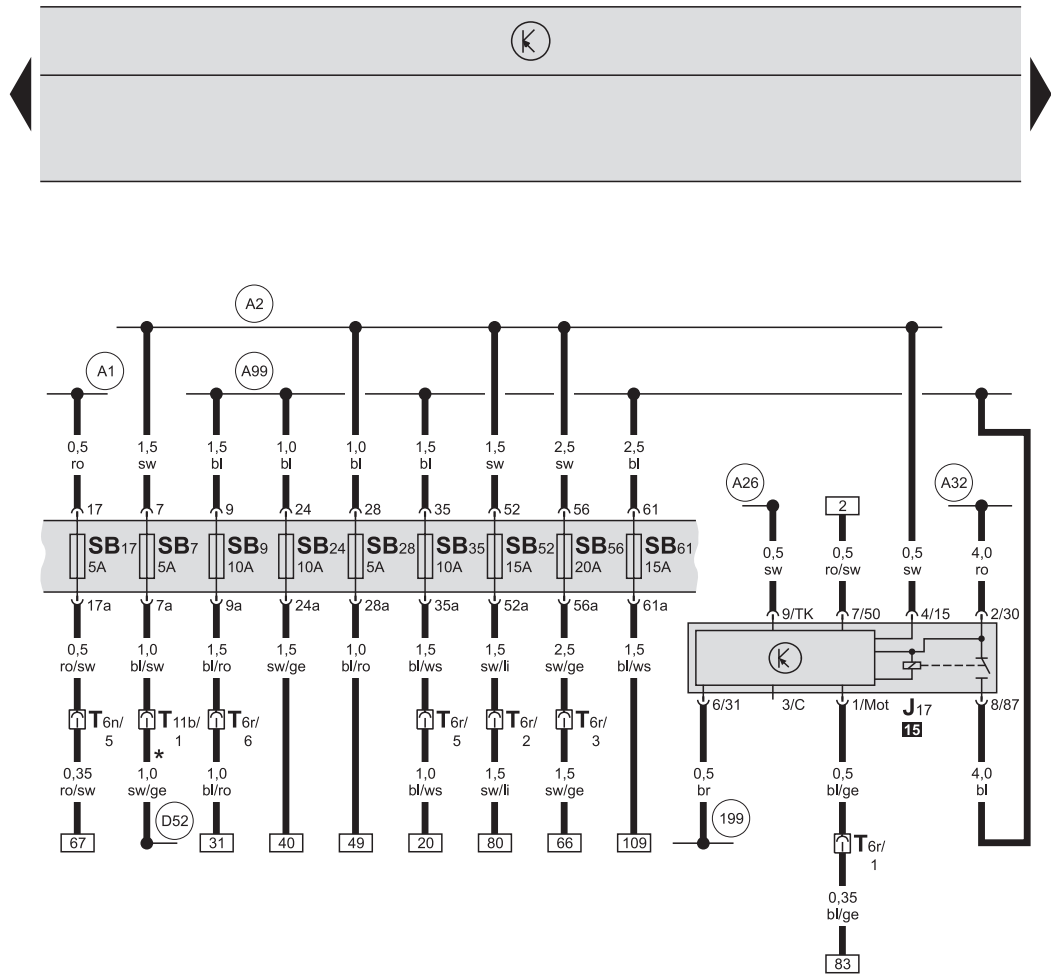
Simos control unit, throttle valve control unit, ignition system



- G186 - Throttle valve drive (electric throttle operation)
- G187 - Angle sender -1- for throttle valve drive (electric throttle operation)
- G188 - Angle sender -2- for throttle valve drive (electric throttle operation)
- J338 - Throttle valve control unit
- J361 - Simos control unit
- N152 - Ignition transformer (ignition terminal strip)
- Q - Spark plugs
- T4f - 4-pin connector, at ignition transformer (ignition terminal strip)
- T6t - 6-pin connector, at throttle valve control unit
- T10d - 10-pin connector, in left of engine compartment (connection of engine assembly wiring loom/engine compartment wiring loom)
- T11a - 11-pin connector, at left of bulkhead (white)
- T40a - 40-pin connector, at engine control unit
- T81a - 81-pin connector, at engine control unit

- 131 - Earth connection -2-, in engine compartment wiring harness
- A121 - Connection (CAN-H), in wiring loom behind dash panel on
- A122 - Connection (CAN-L), in wiring loom behind dash panel
- D159 - Connection (CAN-H), in engine compartment wiring loom
- D160 - Connection (CAN-L), in engine compartment wiring loom

Fuel pump relay, fuse holder



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

85 86 87 88 89 90 91 92 93 94 95 96 97 98  
S97-1699

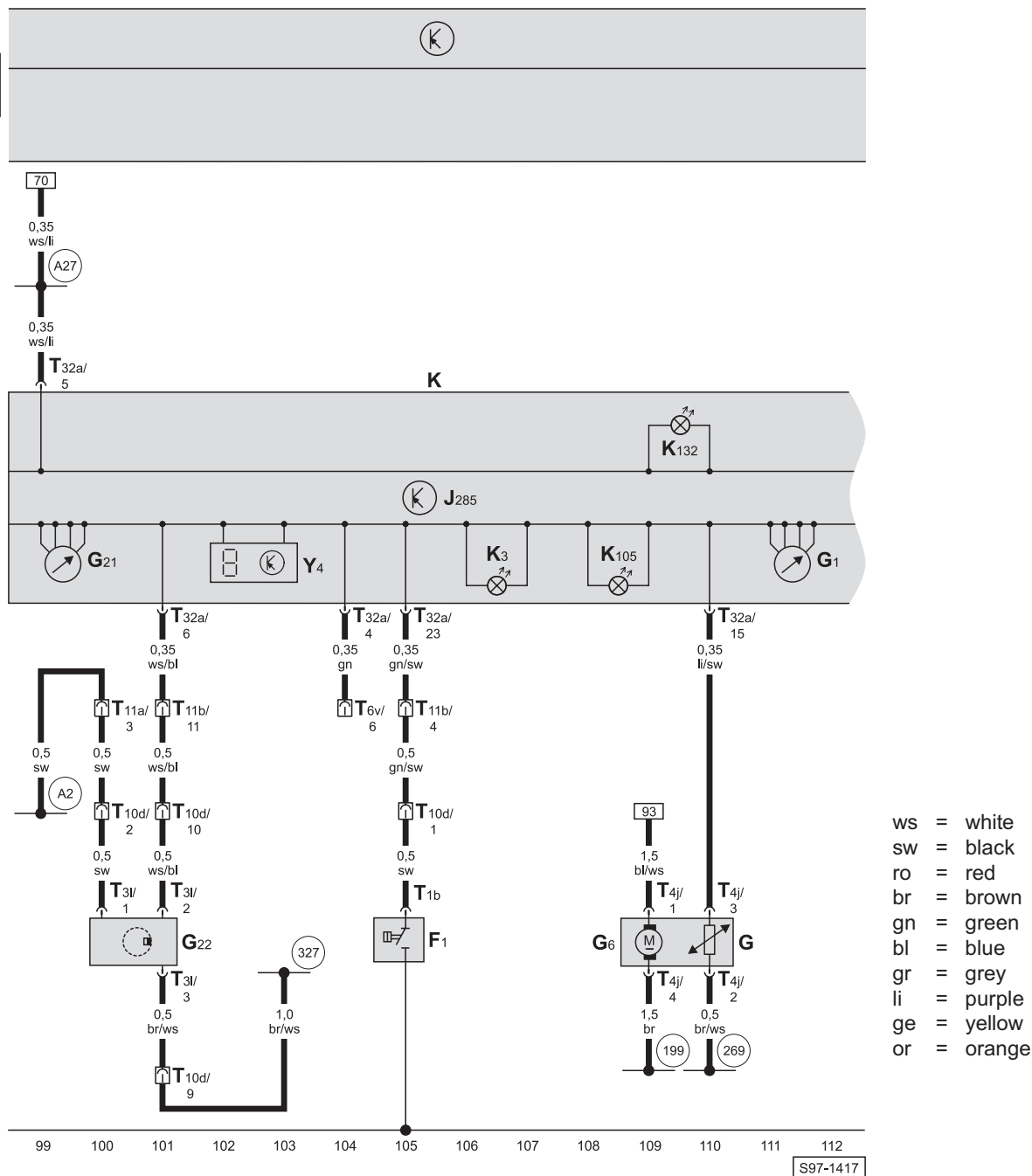
- J17 - Fuel pump relay
- T6n - 6-pin connector, at left of bulkhead (blue)
- T6r - 6-pin connector, at left of bulkhead (brown)
- T11b - 11-pin connector, at left of bulkhead (red)

- 199 - Earth connection, in wiring harness behind dash panel
- A1 - Positive connection (30a), in wiring loom behind dash panel
- A2 - Positive connection (15), in wiring loom behind dash panel
- A26 - Connection (left front door contact switch), in wiring loom behind dash panel
- A32 - Positive connection (30a), in wiring loom behind dash panel on left
- A99 - Connection (87), in wiring loom behind dash panel
- D52 - Positive connection (15a), in engine compartment wiring loom

\* - Applies only to models with power-assisted steering



Dash panel insert, control unit in dash panel insert, warning lights, oil pressure switch, fuel gauge sender, fuel pump, speedometer sender, fuel gauge, speedometer, odometer display



- F1 - Oil pressure switch
- G - Fuel gauge sender
- G1 - Fuel gauge
- G6 - Fuel pump
- G21 - Speedometer
- G22 - Speedometer sender
- J285 - Control unit in dash panel insert
- K - Dash panel insert
- K3 - Oil pressure warning lamp
- K105 - Reserve fuel warning lamp
- K132 - Electric throttle control fault lamp
- T1b - 1-pin connector, at oil pressure switch
- T3l - 3-pin connector, at speedometer sender
- T4j - 4-pin connector, at fuel pump
- T6v - 6-pin connector, at left of bulkhead (green)
- T10d - 10-pin connector, in left of engine compartment (connection of engine assembly wiring loom/engine compartment wiring loom)
- T11a - 11-pin connector, at left of bulkhead (white)
- T11b - 11-pin connector, at left of bulkhead (red)

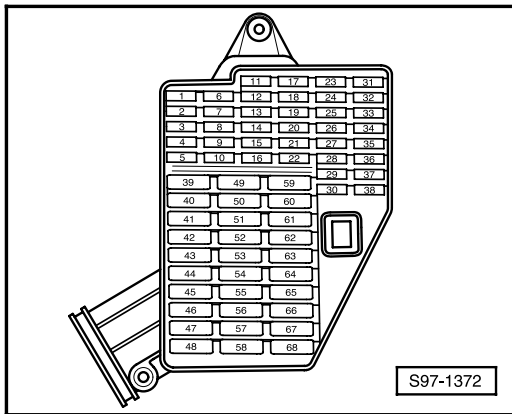
- T32a - 32-pin connector, at dash panel insert
- Y4 - Odometer display
- 199 - Earth connection, in wiring harness behind dash panel
- 269 - Earth connection (sender earth) -1-, in wiring harness behind dash panel
- 327 - Earth connection (sender earth), in engine compartment wiring harness
- A2 - Positive connection (15), in wiring loom behind dash panel
- A27 - Connection (vehicle speed signal), in wiring loom behind dash panel



1.4-ltr. – 4LV/55 kW, engine code letter AUA, from August 1999

1.4-ltr. – 4LV/74 kW, engine code letter AUB, from August 1999

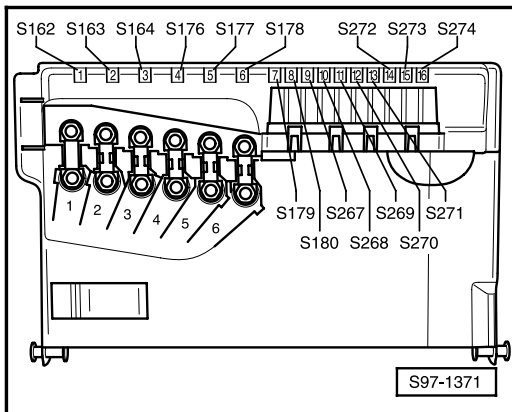
Fuse holder:



Fuse colours

- 30A - green
- 25A - white
- 20A - yellow
- 15A - blue
- 10A - red
- 7.5A - dark brown
- 5A - light brown

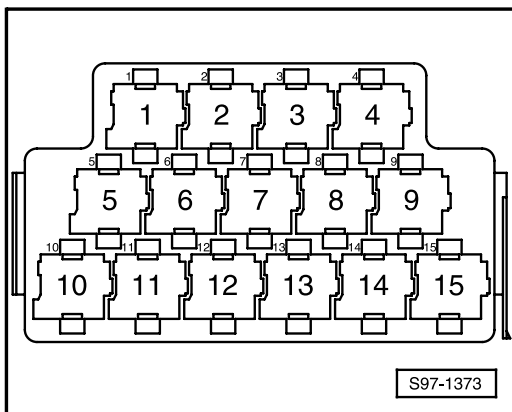
Fuse holder on battery:



Fuse colours

- 30A - green
- 25A - white
- 20A - yellow
- 15A - blue
- 10A - red
- 7.5A - dark brown
- 5A - light brown

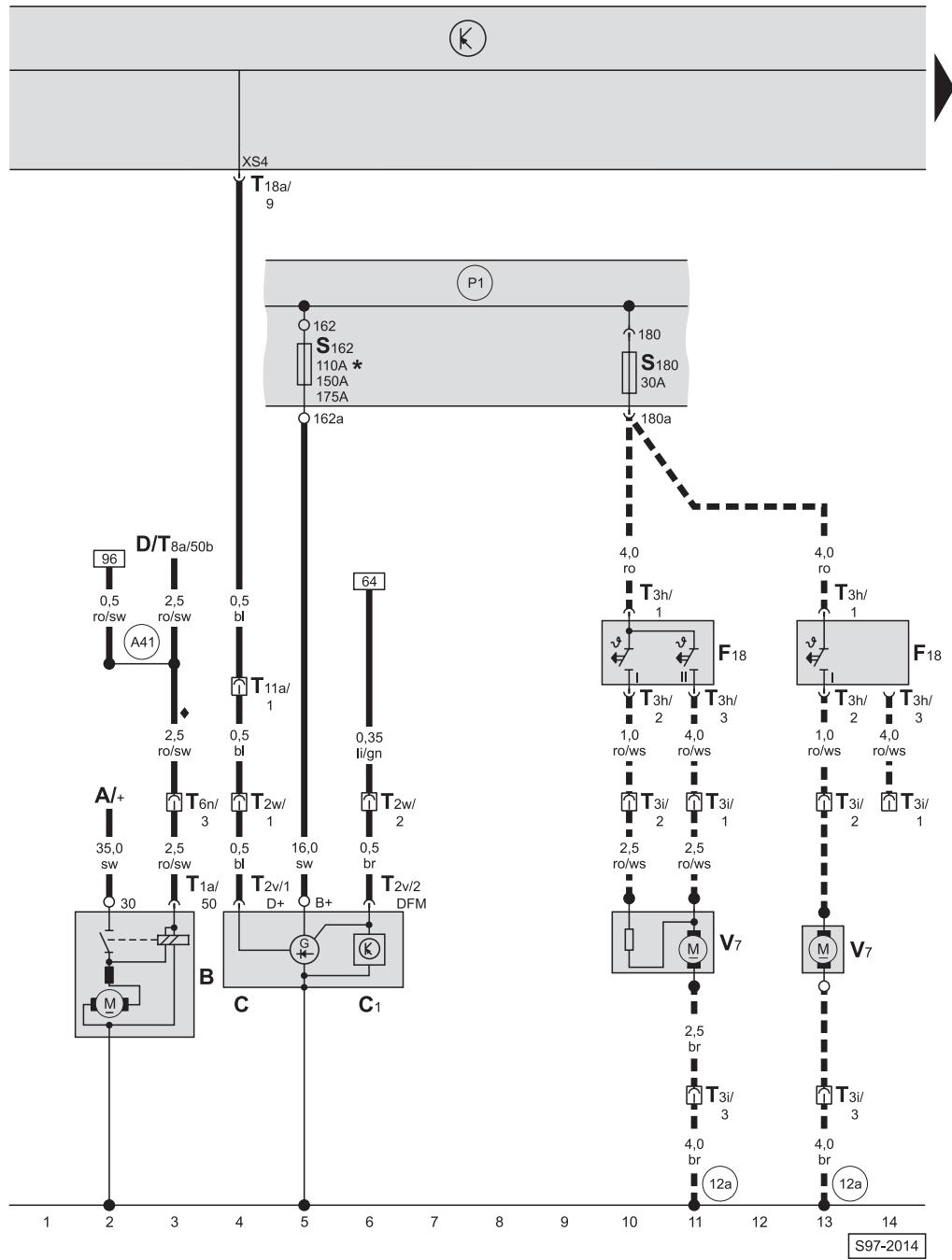
Relay holder:



Relay position assignment

- 15** - Fuel pump relay (valid up to 01.00)
- 4** - Fuel pump relay (valid from 02.00)

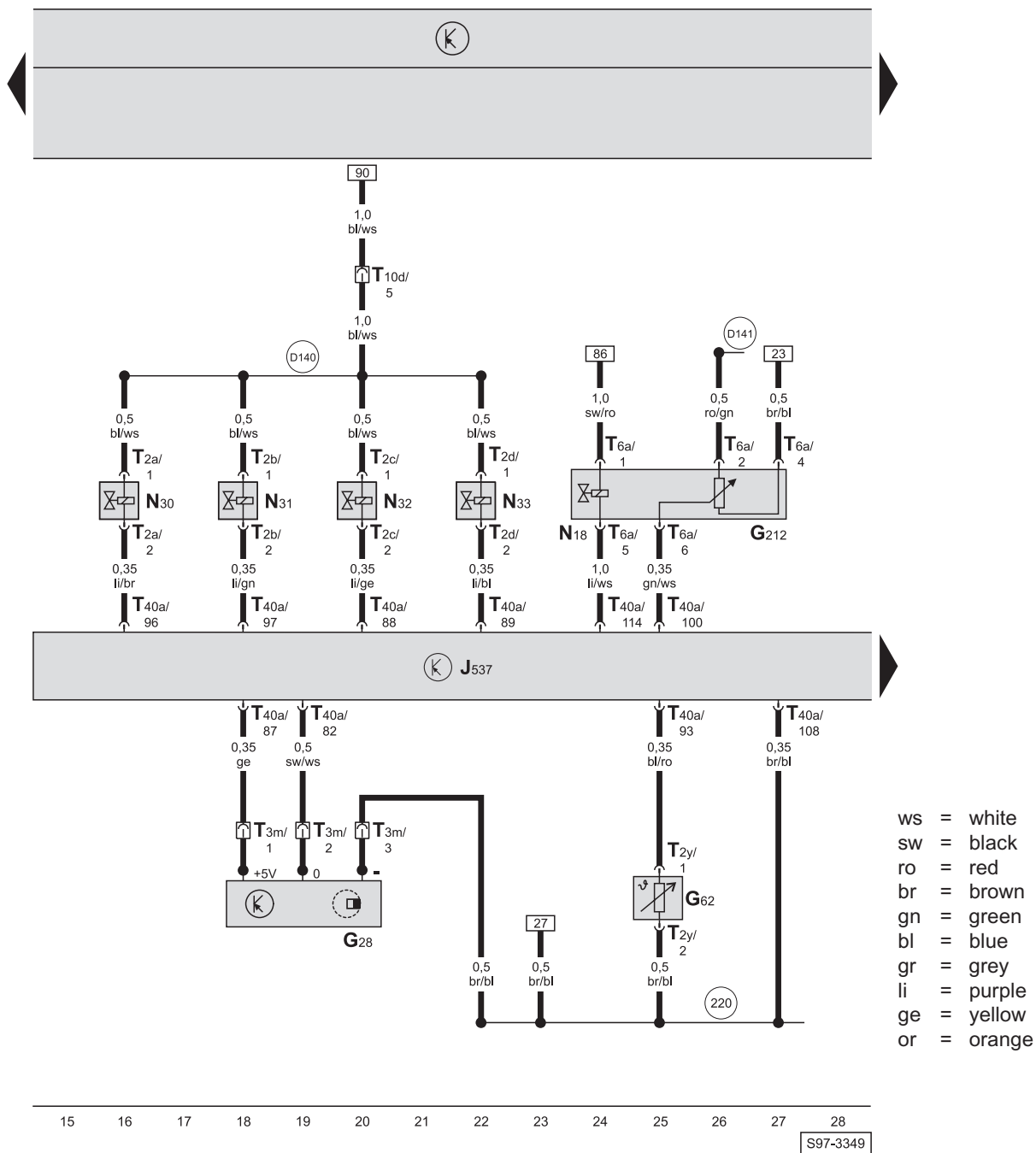
Starter, alternator, radiator fan, fuse holder on battery



- A - Battery
- B - Starter
- C - Alternator
- C1 - Voltage regulator
- D - Ignition/starter switch
- F18 - Radiator fan thermoswitch
- S162 - Fuse -1- (30), in fuse holder on battery
- S180 - Fuse -8- (30), in fuse holder on battery
- T1a - 1-pin connector, at starter
- T2v - 2-pin connector, at alternator
- T2w - 2-pin connector, in bracket at gearbox
- T3h - 3-pin connector, at radiator fan thermoswitch
- T3i - 3-pin connector, in bracket on left of radiator
- T6n - 6-pin connector, at left of bulkhead (blue)
- T8a - 8-pin connector, at ignition/starter switch
- T11a - 11-pin connector, at left of bulkhead (white)
- T18a - 18-pin connector, at electrical system control unit (brown)
- V7 - Radiator fan

- 12a - Earth point -2-, in engine compartment, on left below battery (at side member)
- A41 - Positive connection (50), in wiring loom behind dash panel
- P1 - Positive connection (30), in fuse holder on battery
- \* - Varies according to optional equipment
- ♦ - Does not apply to models with automatic gearbox
- - Thermoswitch and radiator fan vary according to optional equipment (does not apply to models with air conditioning)

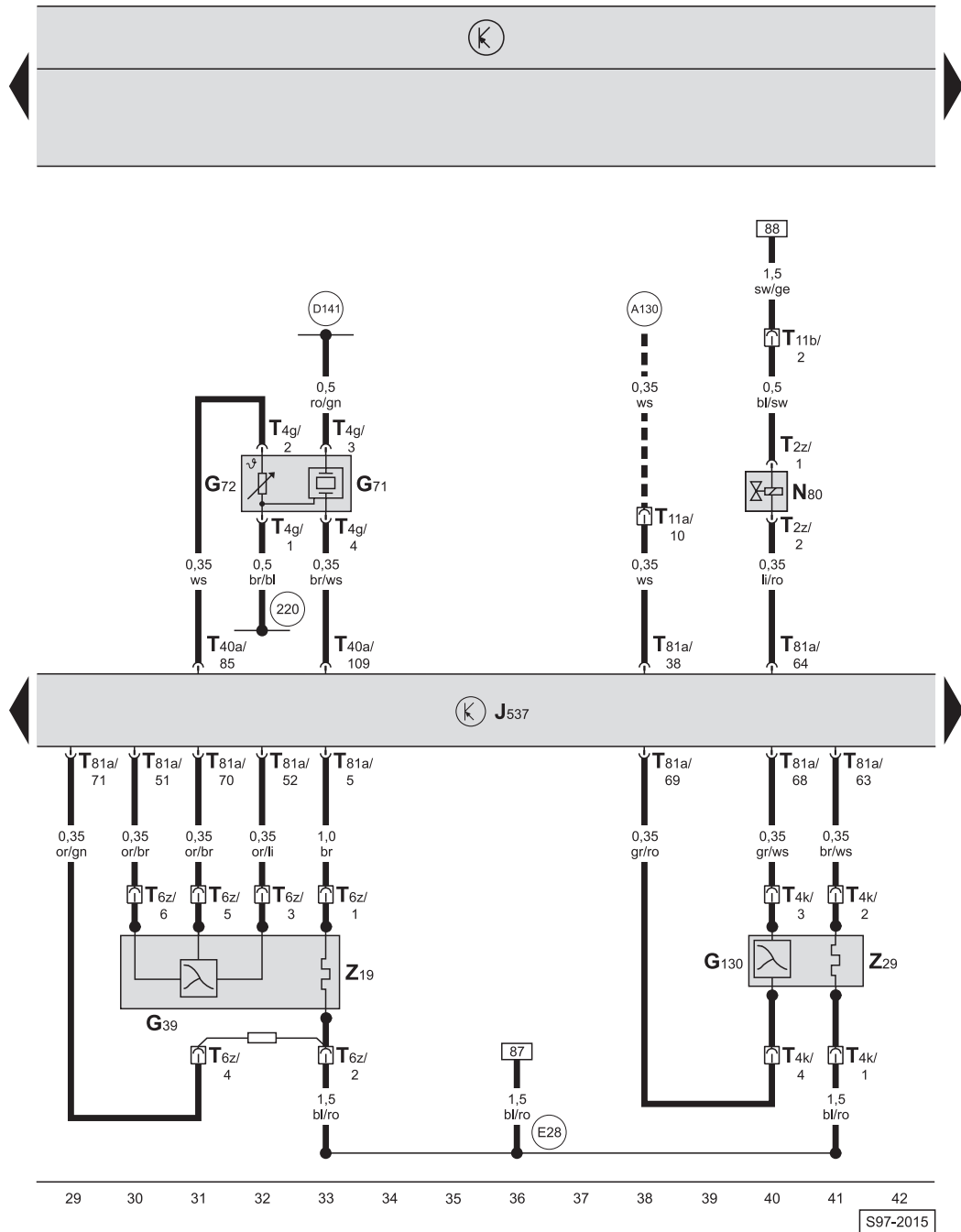
4LV control unit, injectors, engine speed sender, coolant temperature sender, EGR valve, EGR potentiometer



- G28 - Engine speed sender
- G62 - Coolant temperature sender
- G212 - Exhaust gas recirculation potentiometer
- J537 - 4LV control unit
- N18 - EGR valve
- N30 - Injector cylinder 1
- N31 - Injector cylinder 2
- N32 - Injector cylinder 3
- N33 - Injector cylinder 4
- T2a - 2-pin connector, at injector cylinder 1
- T2b - 2-pin connector, at injector cylinder 2
- T2c - 2-pin connector, at injector cylinder 3
- T2d - 2-pin connector, at injector cylinder 4
- T2y - 2-pin connector, at coolant temperature sender
- T3m - 3-pin connector, at engine speed sender
- T6a - Connector, 6-pin, at EGR valve
- T10d - 10-pin connector, in left of engine compartment (connection of engine assembly wiring loom/engine compartment wiring loom)
- T40a - 40-pin connector, at engine control unit

- (220) - Earth connection (sender earth), in engine pre-wiring wiring harness
- (D140) - Connection (injectors), in engine assembly wiring loom
- (D141) - Connection (5V), in engine assembly wiring loom

4LV control unit, lambda probe, lambda probe downstream of catalytic converter, intake manifold pressure and intake manifold temperature sender, activated charcoal filter system solenoid valve



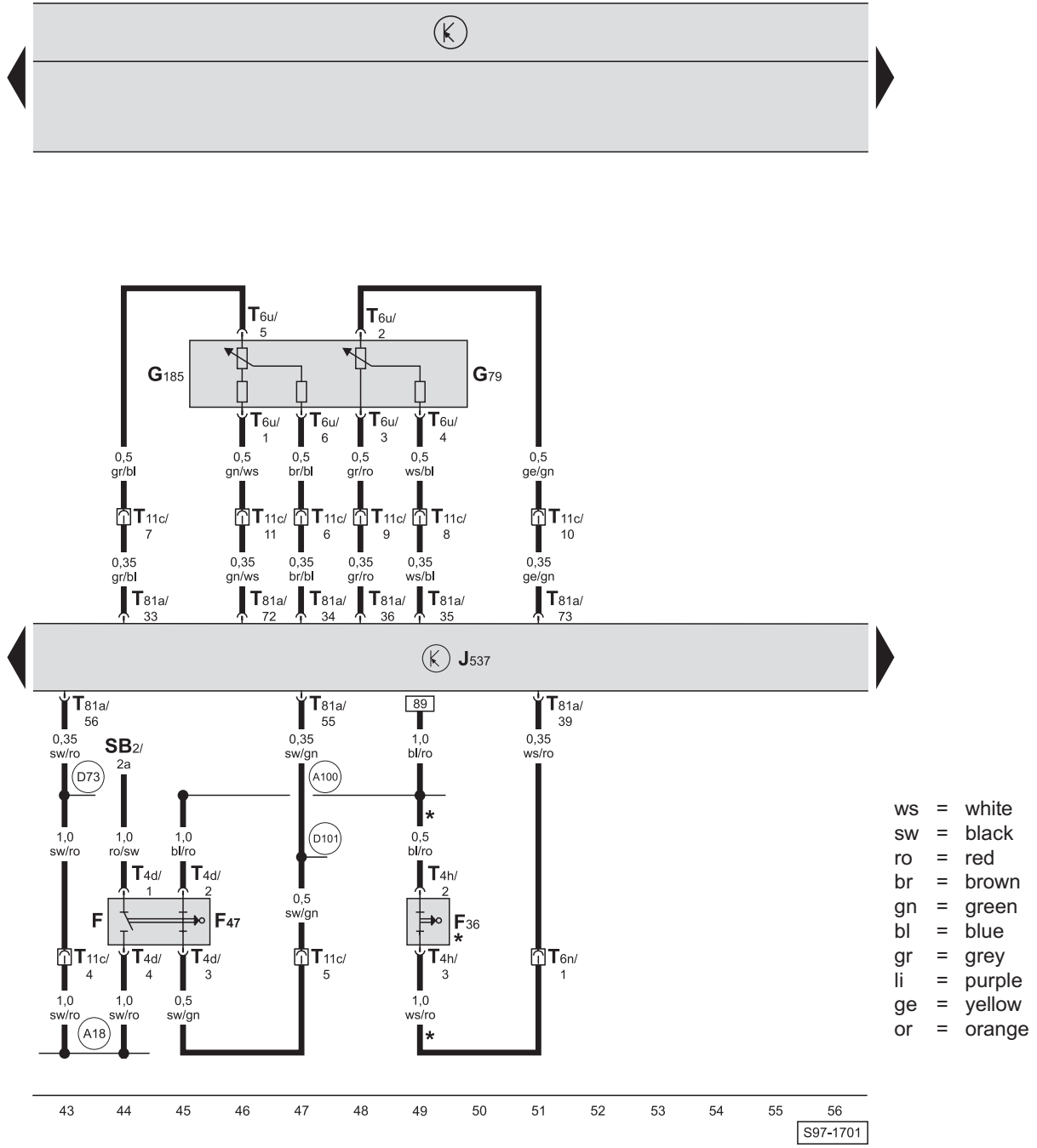
- ws = white
- sw = black
- ro = red
- br = brown
- gn = green
- bl = blue
- gr = grey
- li = purple
- ge = yellow
- or = orange

- G39 - Lambda probe
- G71 - Intake manifold pressure sender
- G72 - Intake manifold temperature sender
- G130 - Lambda probe downstream of catalytic converter
- J537 - 4LV control unit
- N80 - Activated charcoal filter system solenoid valve
- T2z - 2-pin connector, at activated charcoal filter system solenoid valve
- T4g - 4-pin connector, at intake manifold pressure and intake manifold temperature sender
- T4k - Connector, 4-pin, close to lambda probe downstream of catalytic converter
- T6z - 6-pin connector, close to lambda probe
- T11a - 11-pin connector, at left of bulkhead (white)
- T11b - 11-pin connector, at left of bulkhead (red)
- T40a - 40-pin connector, at engine control unit
- T81a - 81-pin connector, at engine control unit
- Z19 - Lambda probe heater
- Z29 - Lambda probe heater downstream of catalytic converter

- (220) - Earth connection (sender earth), in engine pre-wiring wiring harness
- (A130) - Connection (CCS), in wiring loom behind dash panel on left
- (D141) - Connection (5V), in engine assembly wiring loom
- (E28) - Connection (lambda probe heater), in engine compartment wiring loom
- - Applies only to models with CCS

S97-2015

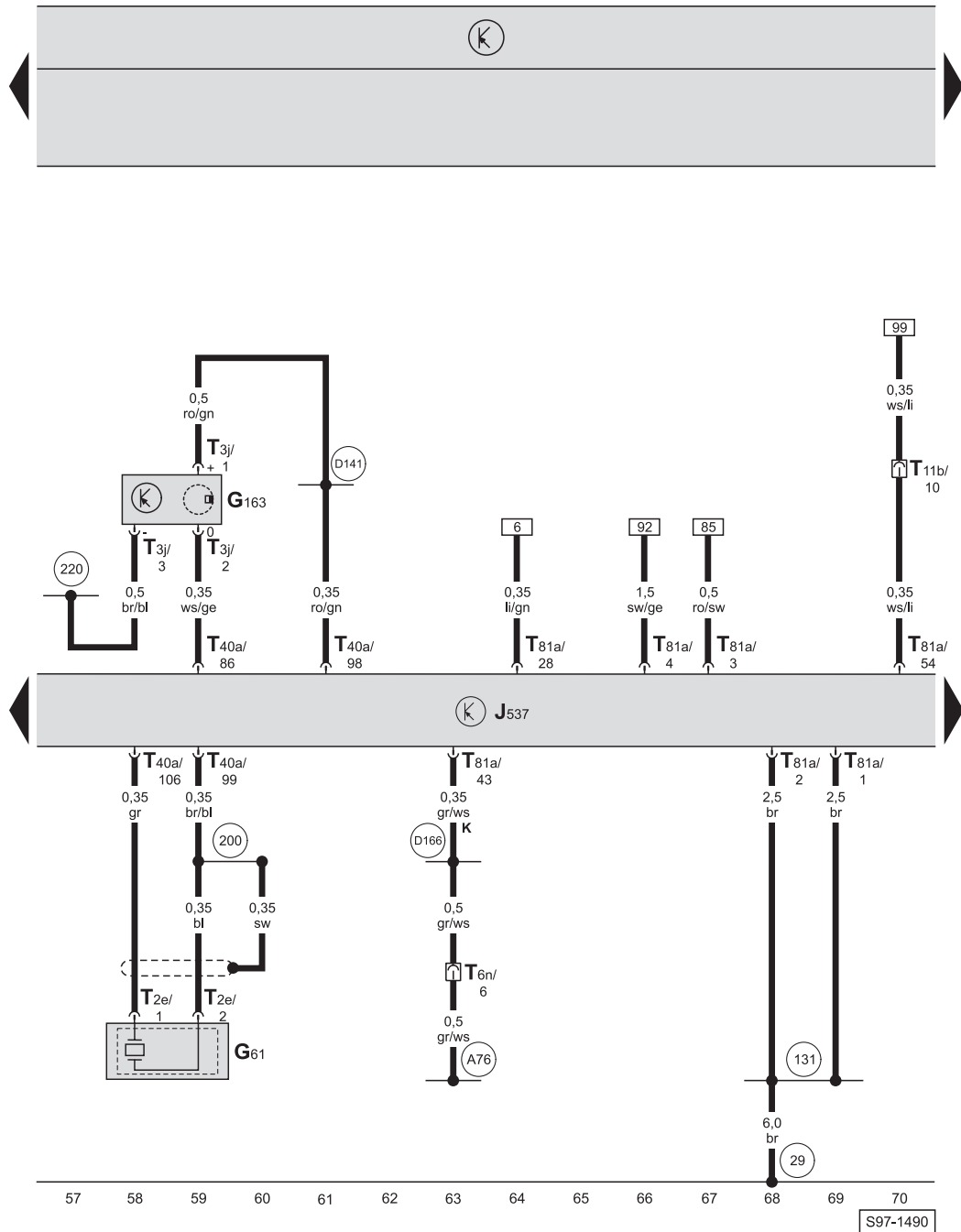
4LV control unit, accelerator pedal position sender, brake pedal switch, clutch pedal switch



- F - Brake light switch
- F36 - Clutch pedal switch
- F47 - Brake pedal switch
- G79 - Accelerator position sender
- G185 - Accelerator pedal position sender -2-
- J537 - 4LV control unit
- SB2 - Fuse, in fuse holder
- T4d - 4-pin connector, at brake pedal switch
- T4h - 4-pin connector, at clutch pedal switch
- T6n - 6-pin connector, at left of bulkhead (blue)
- T6u - 6-pin connector, at accelerator pedal position sender
- T11c - 11-pin connector, at left of bulkhead (blue)
- T81a - 81-pin connector, at engine control unit

- (A18) - Connection (54), in wiring loom behind dash panel
- (A100) - Connection (87a), in wiring loom behind dash panel
- (D73) - Connection (54), in left of engine compartment wiring loom
- (D101) - Connection (brake pedal switch), in engine compartment wiring loom
- \* - Does not apply to models with automatic gearbox

4LV control unit, knock sensor I, camshaft position sender



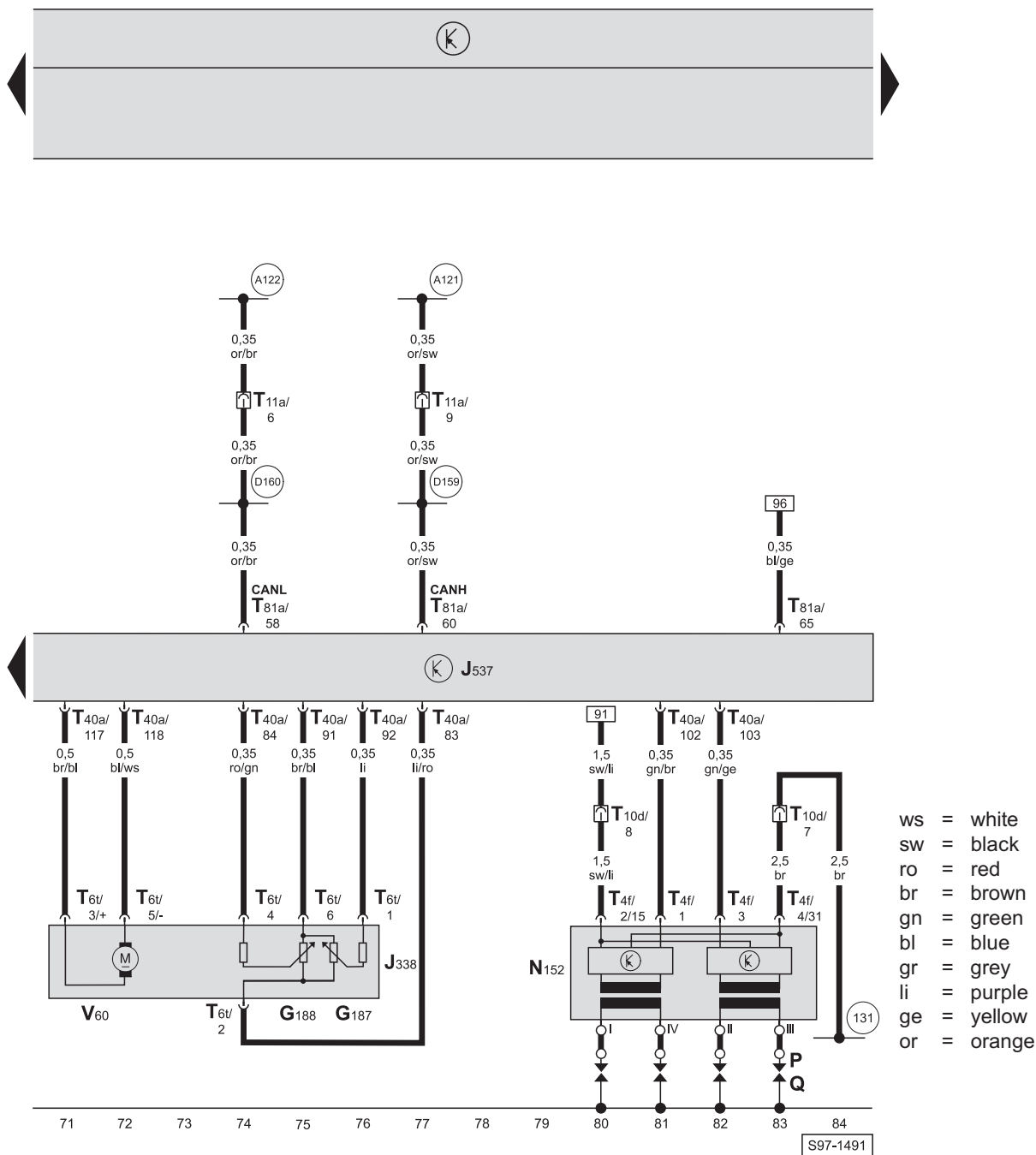
- ws = white
- sw = black
- ro = red
- br = brown
- gn = green
- bl = blue
- gr = grey
- li = purple
- ge = yellow
- or = orange

- G61 - Knock sensor I
- G163 - Camshaft position sender
- J537 - 4LV control unit
- T2e - 2-pin connector, at knock sensor I
- T3j - 3-pin connector, at camshaft position sender
- T6n - 6-pin connector, at left of bulkhead (blue)
- T11b - 11-pin connector, at left of bulkhead (red)
- T40a - 40-pin connector, at engine control unit
- T81a - 81-pin connector, at engine control unit

- 29 - Earth point, in left of engine compartment, behind battery (at suspension strut mounting)
- 131 - Earth connection -2-, in engine compartment wiring harness
- 200 - Earth connection (screening), in engine pre-wiring wiring harness
- 220 - Earth connection (sender earth), in engine pre-wiring wiring harness
- A76 - Connection (K diagnosis wire), in wiring loom behind dash panel on left
- D141 - Connection (5V), in engine assembly wiring loom
- D166 - Connection (K diagnosis wire), in engine compartment wiring loom



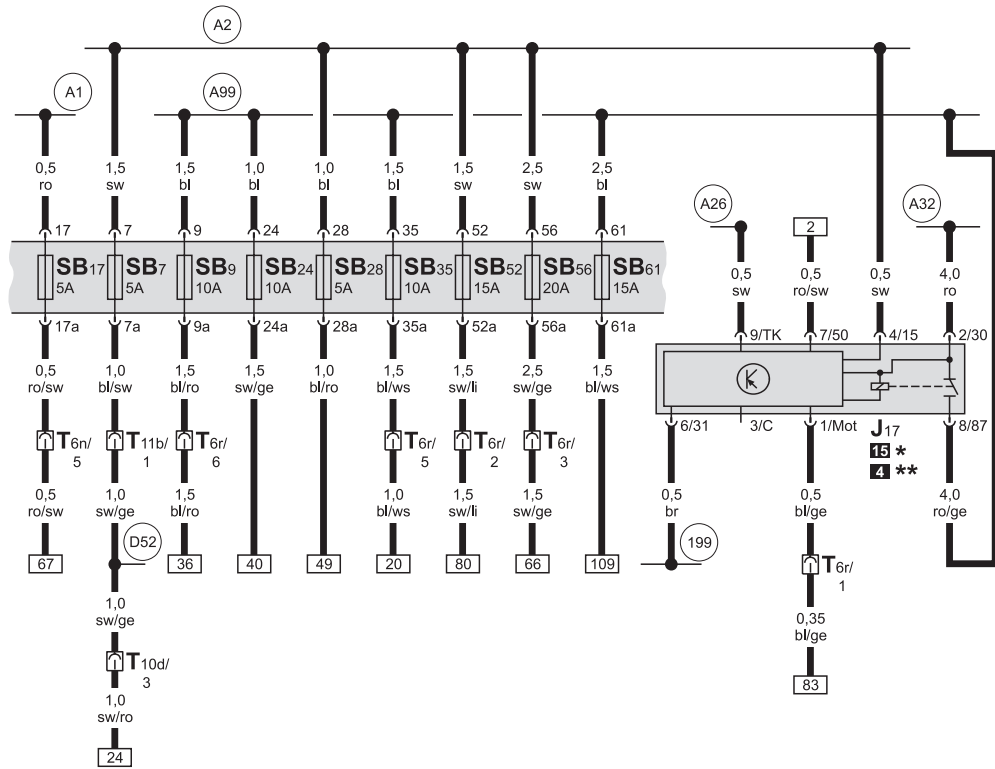
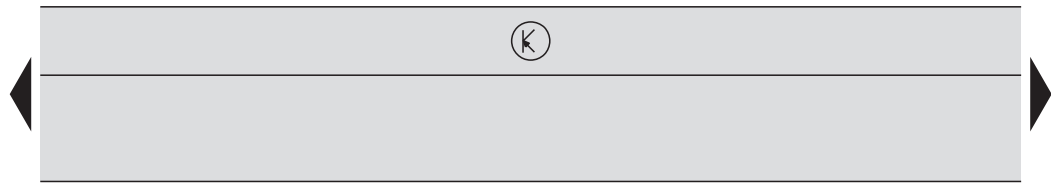
4LV control unit, throttle valve control unit, ignition system



- G187 - Angle sender -1- for throttle valve drive (electric throttle operation)
- G188 - Angle sender -2- for throttle valve drive (electric throttle operation)
- J338 - Throttle valve control unit
- J537 - 4LV control unit
- N152 - Ignition transformer
- P - Spark plug connector
- Q - Spark plugs
- T4f - 4-pin connector, at ignition transformer
- T6t - 6-pin connector, at throttle valve control unit
- T10d - 10-pin connector, in left of engine compartment (connection of engine assembly wiring loom/engine compartment wiring loom)
- T11a - 11-pin connector, at left of bulkhead (white)
- T40a - 40-pin connector, at engine control unit
- T81a - 81-pin connector, at engine control unit
- V60 - Throttle valve positioner

- 131 - Earth connection -2-, in engine compartment wiring harness
- A121 - Connection (CAN-H), in wiring loom behind dash panel on
- A122 - Connection (CAN-L), in wiring loom behind dash panel
- D159 - Connection (CAN-H), in engine compartment wiring loom
- D160 - Connection (CAN-L), in engine compartment wiring loom

Fuel pump relay, fuse holder



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

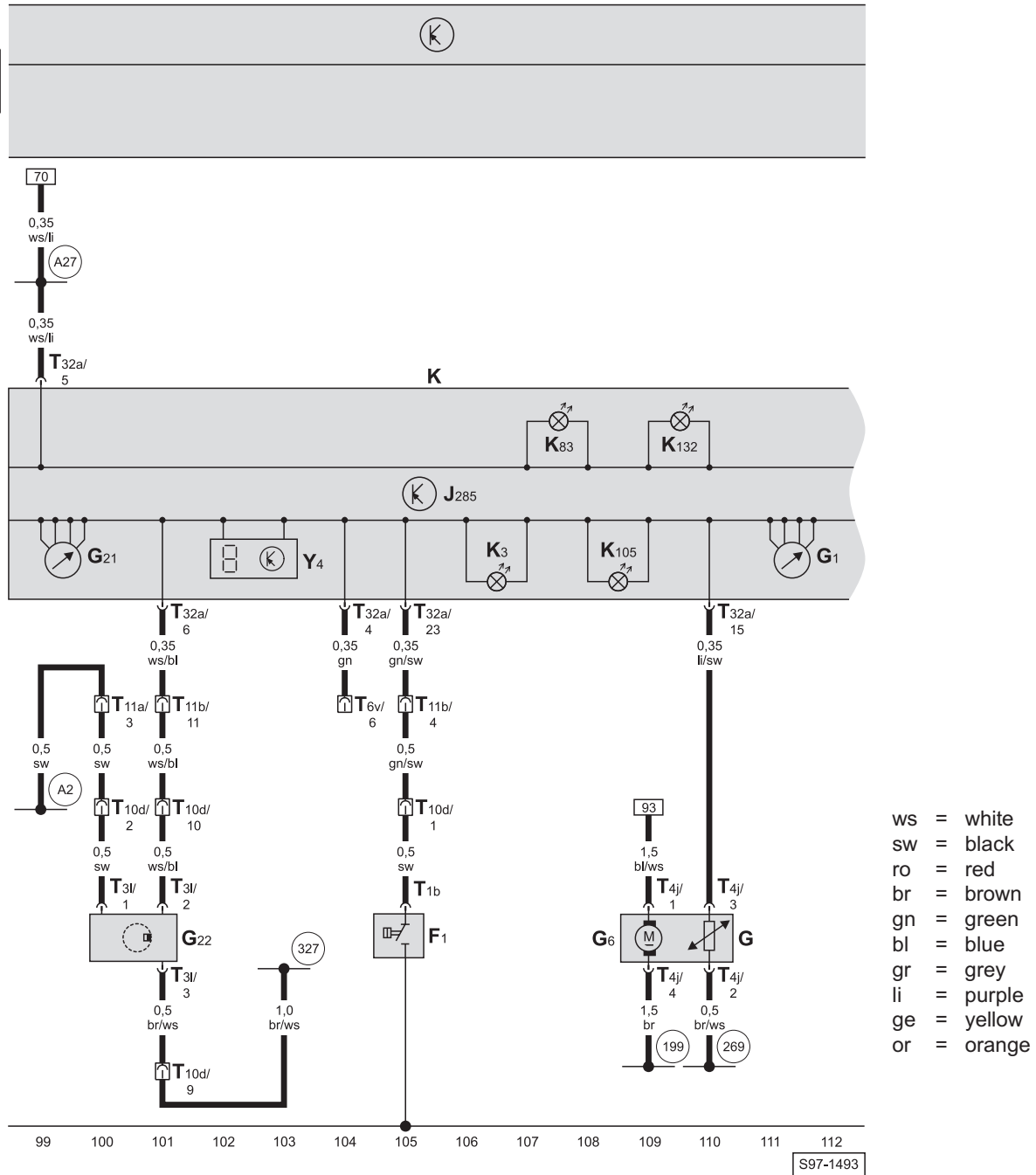
85 86 87 88 89 90 91 92 93 94 95 96 97 98  
S97-1702

- J17 - Fuel pump relay
- T6n - 6-pin connector, at left of bulkhead (blue)
- T6r - 6-pin connector, at left of bulkhead (brown)
- T10d - 10-pin connector, in left of engine compartment (connection of engine assembly wiring loom/engine compartment wiring loom)
- T11b - 11-pin connector, at left of bulkhead (red)

- 199 - Earth connection, in wiring harness behind dash panel
- A1 - Positive connection (30a), in wiring loom behind dash panel
- A2 - Positive connection (15), in wiring loom behind dash panel
- A26 - Connection (left front door contact switch), in wiring loom behind dash panel
- A32 - Positive connection (30a), in wiring loom behind dash panel on left
- A99 - Connection (87), in wiring loom behind dash panel
- D52 - Positive connection (15a), in engine compartment wiring loom

- \* - Valid up to 01.00
- \*\* - Valid from 02.00

Dash panel insert, control unit in dash panel insert, warning lights, oil pressure switch, fuel gauge sender, fuel pump, speedometer sender, fuel gauge, speedometer, odometer display



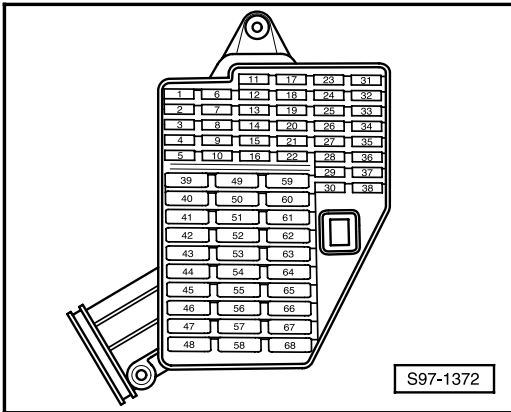
- ws = white
- sw = black
- ro = red
- br = brown
- gn = green
- bl = blue
- gr = grey
- li = purple
- ge = yellow
- or = orange

- F1 - Oil pressure switch
- G - Fuel gauge sender
- G1 - Fuel gauge
- G6 - Fuel pump
- G21 - Speedometer
- G22 - Speedometer sender
- J285 - Control unit in dash panel insert
- K - Dash panel insert
- K3 - Oil pressure warning lamp
- K83 - Exhaust gas warning lamp
- K105 - Reserve fuel warning lamp
- K132 - Electric throttle control fault lamp
- T1b - 1-pin connector, at oil pressure switch
- T3l - 3-pin connector, at speedometer sender
- T4j - 4-pin connector, at fuel pump
- T6v - 6-pin connector, at left of bulkhead (green)
- T10d - 10-pin connector, in left of engine compartment (connection of engine assembly wiring loom/engine compartment wiring loom)
- T11a - 11-pin connector, at left of bulkhead (white)
- T11b - 11-pin connector, at left of bulkhead (red)
- T32a - 32-pin connector, at dash panel insert
- Y4 - Odometer display
- 199 - Earth connection, in wiring harness behind dash panel
- 269 - Earth connection (sender earth) -1-, in wiring harness behind dash panel
- 327 - Earth connection (sender earth), in engine compartment wiring harness
- A2 - Positive connection (15), in wiring loom behind dash panel
- A27 - Connection (vehicle speed signal), in wiring loom behind dash panel



1.9-ltr./47 kW - SDI, engine code ASY, from August 1999

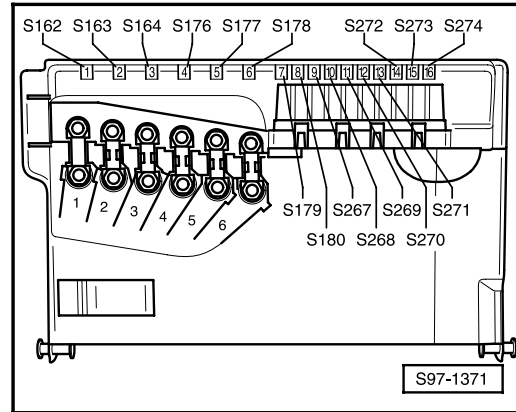
Fuse holder:



Fuse colours

- 30A - green
- 25A - white
- 20A - yellow
- 15A - blue
- 10A - red
- 7.5A - dark brown
- 5A - light brown

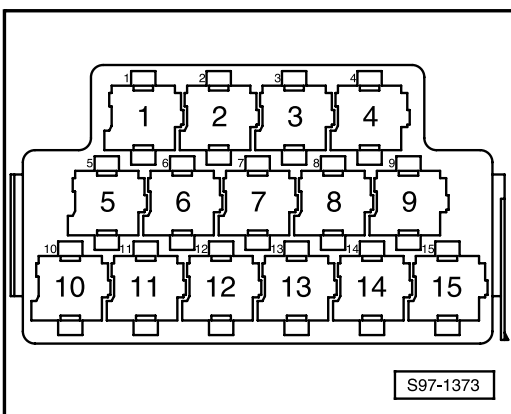
Fuse holder on battery:



Fuse colours

- 30A - green
- 25A - white
- 20A - yellow
- 15A - blue
- 10A - red
- 7.5A - dark brown
- 5A - light brown

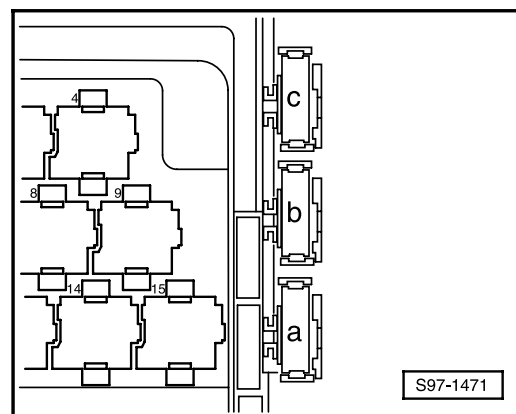
Relay holder:



Relay position assignment:

- 3** - Glow plug relay
- 8** - Low heating capacity relay
- 9** - High heating capacity relay
- 12** - Diesel direct injection system relay

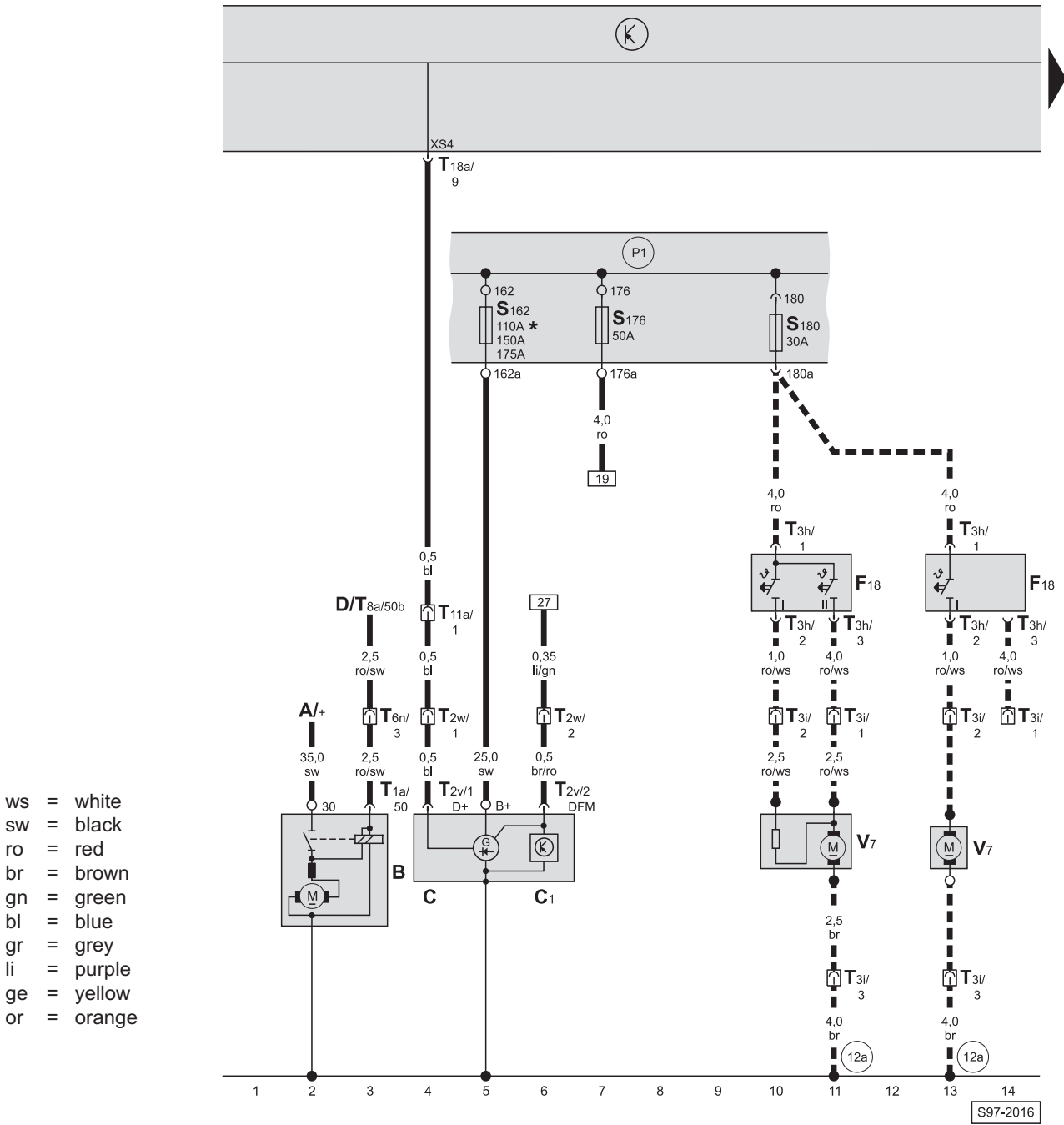
Additional fuse holder:



Fuse position assignment:

- a** - S276 - Fuse -1- for heating element
- b** - S277 - Fuse -2- for heating element
- c** - S278 - Fuse -3- for heating element

Starter, alternator, radiator fan, fuse holder on battery

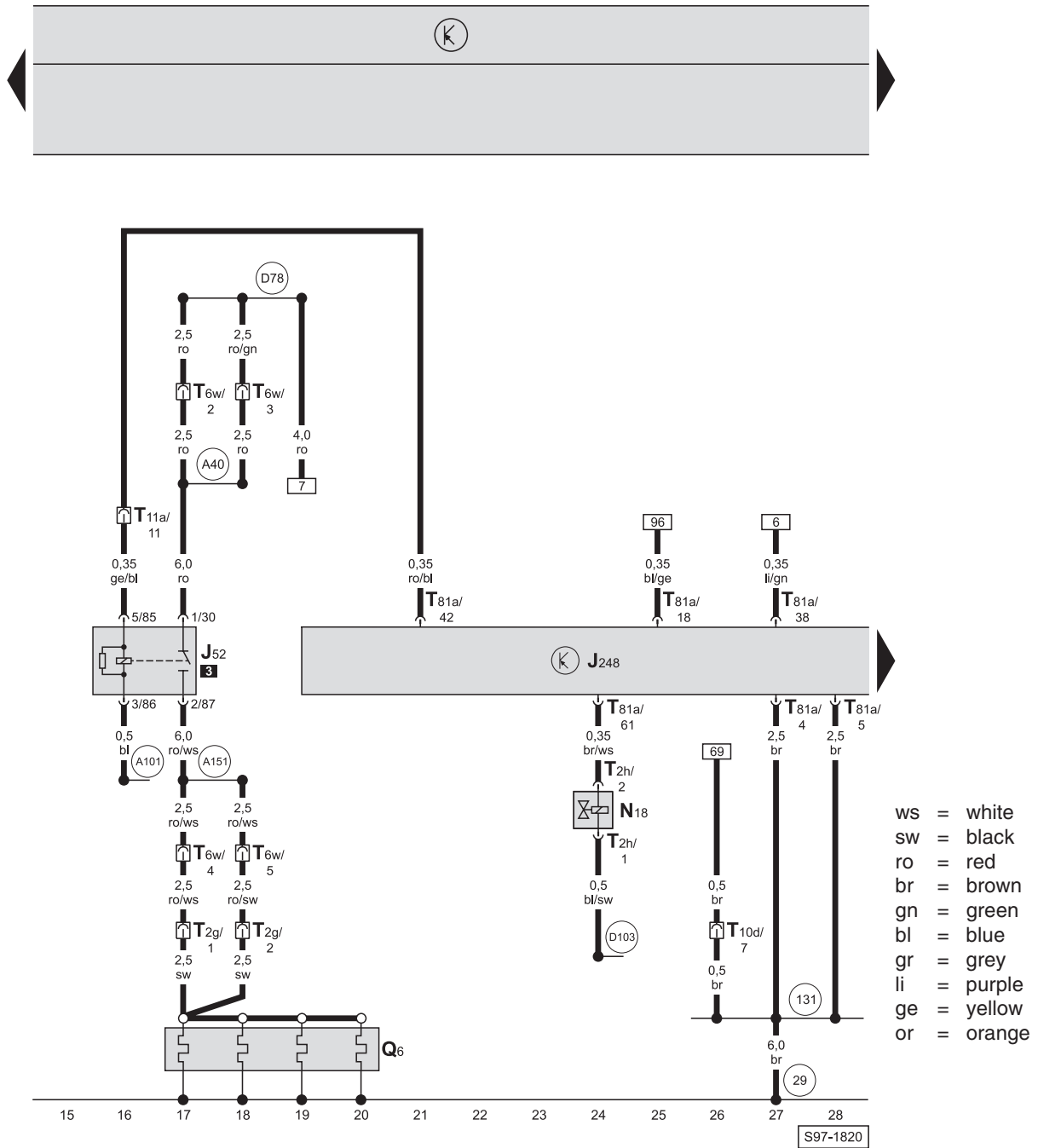


- A - Battery
- B - Starter
- C - Alternator
- C1 - Voltage regulator
- D - Ignition/starter switch
- F18 - Radiator fan thermostwitch
- S162 - Fuse -1- (30), in fuse holder on battery
- S176 - Fuse -4- (30), in fuse holder on battery
- S180 - Fuse -8- (30), in fuse holder on battery
- T1a - 1-pin connector, at starter
- T2v - 2-pin connector, at alternator
- T2w - 2-pin connector, in bracket at gearbox
- T3h - 3-pin connector, at radiator fan thermostwitch
- T3i - 3-pin connector, in bracket on left of radiator
- T6n - 6-pin connector, at left of bulkhead (blue)
- T8a - 8-pin connector, at ignition/starter switch
- T11a - 11-pin connector, at left of bulkhead (white)
- T18a - 18-pin connector, at electrical system control unit (brown)
- V7 - Radiator fan

- 12a - Earth point -2-, in engine compartment, on left below battery (at side member)
- P1 - Positive connection (30), in fuse holder on battery
- \* - Varies according to optional equipment
- - Thermoswitch and radiator fan vary according to optional equipment (does not apply to models with air conditioning)

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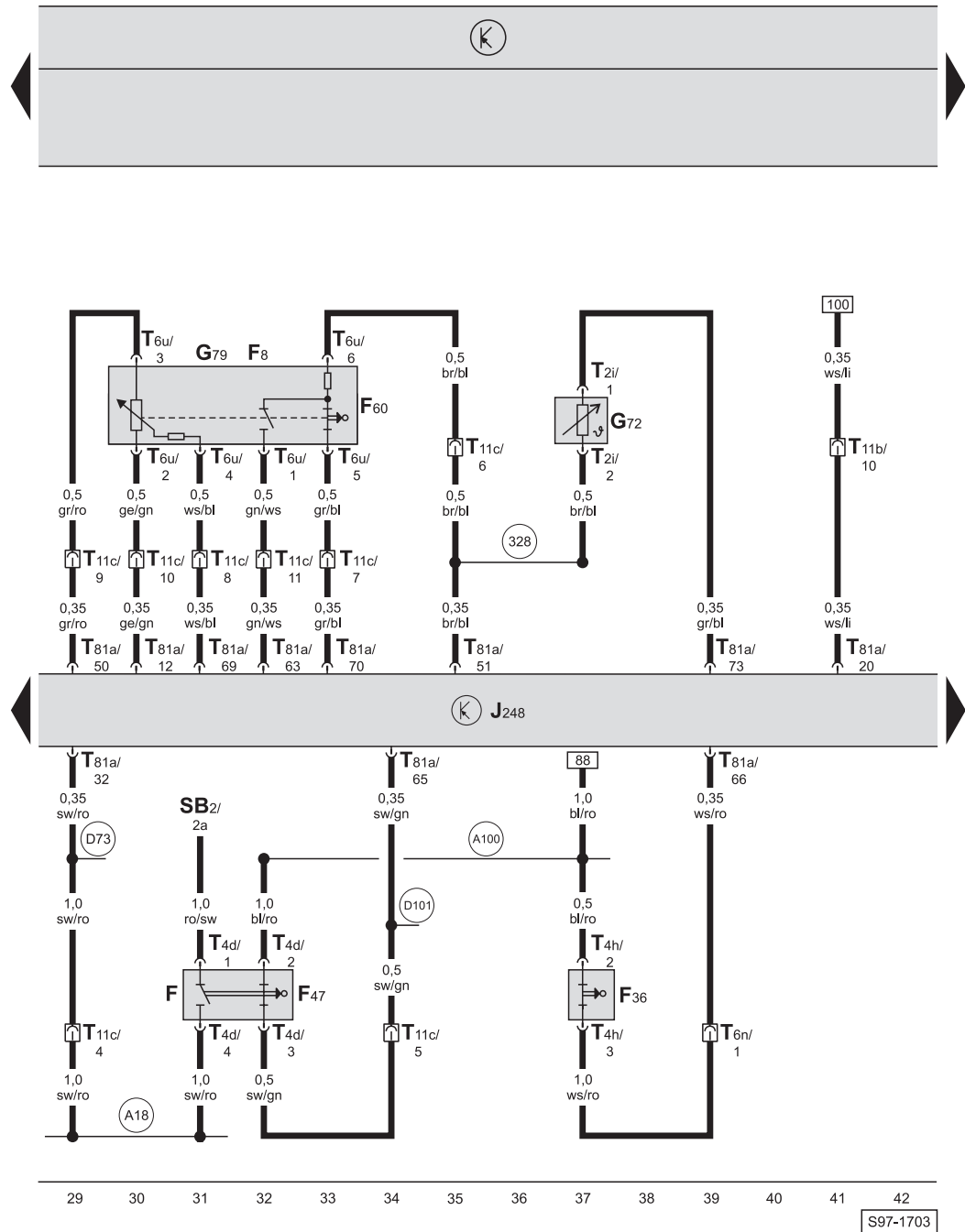
Diesel direct injection system control unit, glow plug relay, glow plugs, EGR valve



- J52 - Glow plug relay
- J248 - Diesel direct injection system control unit
- N18 - EGR valve
- Q6 - Glow plugs
- T2g - 2-pin connector, in left of engine compartment (connection of engine assembly wiring loom/engine compartment wiring loom)
- T2h - 2-pin connector, at exhaust gas recirculation valve
- T6w - 6-pin connector, at left of bulkhead (grey)
- T10d - 10-pin connector, in left of engine compartment (connection of engine assembly wiring loom/engine compartment wiring loom)
- T11a - 11-pin connector, at left of bulkhead (white)
- T81a - 81-pin connector, at engine control unit

- (29) - Earth point, in left of engine compartment, behind battery (at suspension strut mounting)
- (131) - Earth connection -2-, in engine compartment wiring harness
- (A40) - Positive connection (30a), in wiring loom behind dash panel
- (A101) - Connection (87), in wiring loom behind dash panel
- (A151) - Connection (87), in wiring loom behind dash panel
- (D78) - Positive connection -1- (30a), in engine compartment wiring loom
- (D103) - Connection -3- (87a), in engine compartment wiring loom

Diesel direct injection system control unit, accelerator pedal position sender, intake manifold temperature sender, brake pedal switch, clutch pedal switch

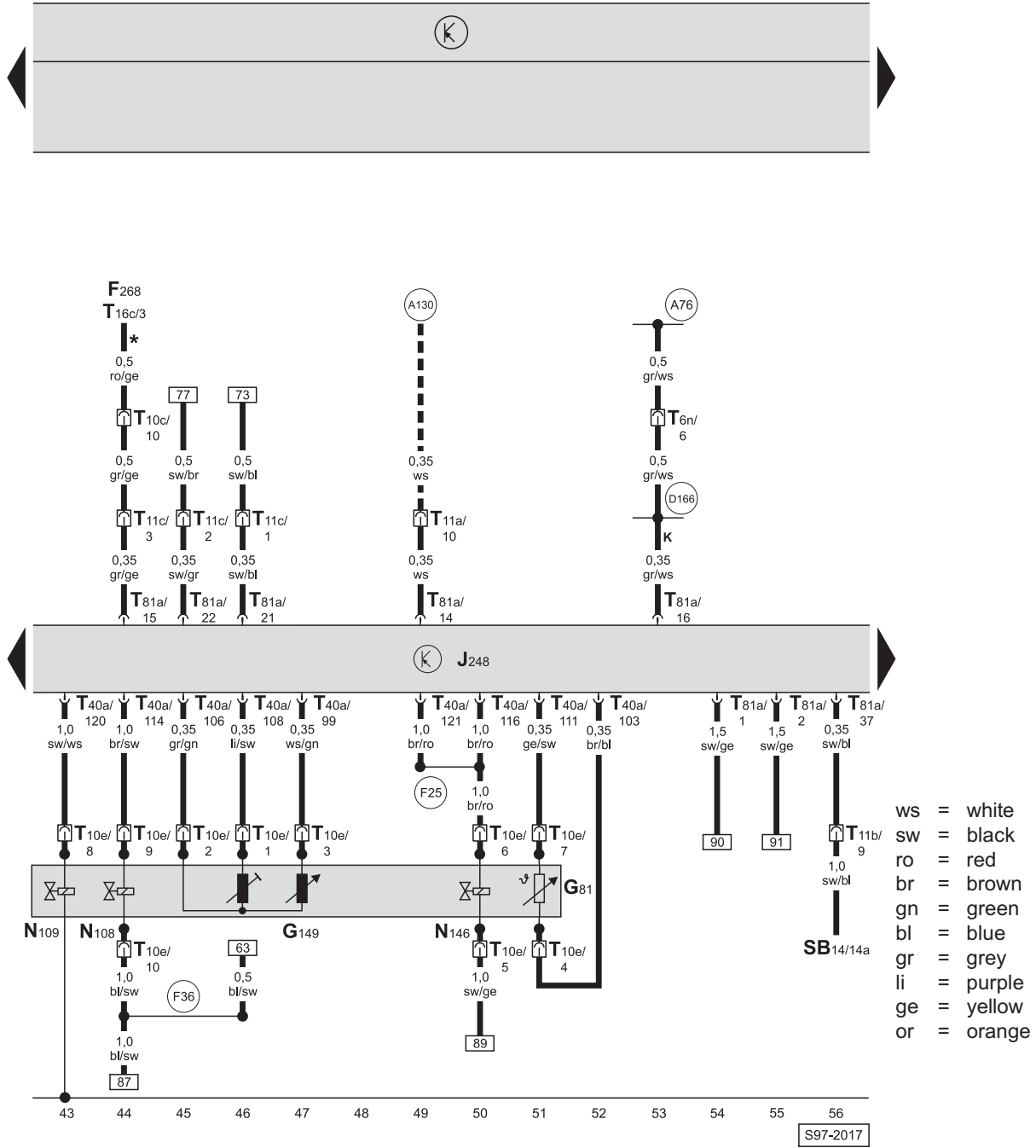


- F - Brake light switch
- F8 - Kickdown switch
- F36 - Clutch pedal switch
- F47 - Brake pedal switch
- F60 - Idling speed switch
- G72 - Intake manifold temperature sender
- G79 - Accelerator position sender
- J248 - Diesel direct injection system control unit
- SB2 - Fuse, in fuse holder
- T2i - 2-pin connector, at fuel gauge sender
- T4d - 4-pin connector, at brake pedal switch
- T4h - 4-pin connector, at clutch pedal switch
- T6n - 6-pin connector, at left of bulkhead (blue)
- T6u - 6-pin connector, at accelerator pedal position sender
- T11b - 11-pin connector, at left of bulkhead (red)
- T11c - 11-pin connector, at left of bulkhead (blue)
- T81a - 81-pin connector, at engine control unit

- 328 - Earth connection -2- (sender earth), in engine compartment wiring harness
- A18 - Connection (54), in wiring loom behind dash panel
- A100 - Connection (87a), in wiring loom behind dash panel
- D73 - Connection (54), in left of engine compartment wiring loom
- D101 - Connection (brake pedal switch), in engine compartment wiring loom



Diesel direct injection system control unit, fuel temperature sender, modulating piston movement sender, quantity adjuster



- F268 - Heater element contact switch (PTC)
- G81 - Fuel temperature sender
- G149 - Modulating piston movement sender
- J248 - Diesel direct injection system control unit
- N108 - Commencement of injection valve
- N109 - Fuel cut off valve
- N146 - Quantity (metering) adjuster
- SB14 - Fuse, in fuse holder
- T6n - 6-pin connector, at left of bulkhead (blue)
- T10c - 10-pin connector, behind dash panel on right
- T10e - 10-pin connector, at injection pump
- T11a - 11-pin connector, at left of bulkhead (white)
- T11b - 11-pin connector, at left of bulkhead (red)
- T11c - 11-pin connector, at left of bulkhead (blue)
- T16c - 16-pin connector, at fresh air controls
- T40a - 40-pin connector, at engine control unit
- T81a - 81-pin connector, at engine control unit
- A76 - Connection (K diagnosis wire), in wiring loom behind dash panel on left
- A130 - Connection (CCS), in wiring loom behind dash panel on left
- D166 - Connection (K diagnosis wire), in engine compartment wiring loom
- F25 - Connection -1-, in engine preassembly wiring loom
- F36 - Connection (87a), in engine preassembly wiring loom
- \* - does not apply to models with air conditioning
- ■ ■ - Applies only to models with CCS