

Transporter Current Flow Diagram No 122 1

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~~WI-XML Page 17 of 27~~ Transporter Current Flow Diagram No. 122 / 17 ws = white Dash panel insert, brake fluid level warning contact, coolant shortage sw = black indicator sender, warning lamps, ambient temperature sensor, windscreen ro = red washer fluid level sender br = brown F34 - Brake fluid level warning contact gn = green G17 - Ambient temperature sensor bl = blue G32 - Coolant shortage indicator sender gr = grey G33 - Windscreen washer fluid level sender li = purple J285 - Control unit ...

~~Transporter Current Flow Diagram No. 122 / 1 Pages 1 - 27 ...~~

~~Transporter Current Flow Diagram No. 79 / 8 ws = white sw = black ro = red br = brown gn = green bl = blue gr = grey li = purple ge = yellow or = orange rs = pink Dash panel insert, brake lining/ pad wear G34 - Brake lining/pad wear sender, front left** G37 - Brake lining/pad wear sender, rear right J104 - ABS with EDL control unit~~

~~Transporter Current Flow Diagram No. 79 / 1~~

~~Transporter Current Flow Diagram No. 83 / 5 ws = white sw = black ro = red rt = red br = brown gn = green bl = blue gr = grey li = purple vi = purple ge = yellow or = orange rs = pink Brake light switch, Onboard supply control unit, Left tail light, Right tail light, Fuse 16 on fuse holder B, Fuse 36 on fuse holder B F - Brake light switch G70 - Air mass meter~~

~~Transporter Current Flow Diagram No. 83 / 1~~

~~Transporter Current Flow Diagram No. 638 / 1 Edition 02.2010 Notes: For information concerning Position of relays and fuses Multi-pin connections Control units and relays Earth connections List of Fitting Locations! For information concerning Fault Finding Programs guided fault finding WI-XML . 1 28~~

~~Transporter Current Flow Diagram No. 638 / 1~~

~~Transporter; base equipment From May 1999 Transporter Current Flow Diagram No. 79 / 1 Edition 05.2003 For alternatives to relay and fuse locations as well as assignment of multi-pin connector wiring see "Fitting locations" section.~~

~~Transporter Current Flow Diagram No. 79 / 1~~

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~~Transporter Current Flow Diagram No. 81 / 1~~

~~Transporter Current Flow Diagram No. 13 / 2 ws = white sw = black ro = red br = brown gn = green bl = blue gr = grey li = purple ge = yellow or = orange rs = pink Alternator, starter, continued coolant circulation A - Battery B - Starter C - Alternator C1 - Voltage regulator D - Ignition/starter switch~~

~~Transporter Current Flow Diagram No. 13 / 1~~

~~Transporter Current Flow Diagram No. 72 / 1. Tail lights - dropside. From January 1996. Transporter Current Flow Diagram No. 72 / 1. Edition 02.1997 For alternatives to relay and fuse positions as well as multi-pin connector wiring - see "Fitting locations" section. Fuse colours 30 A - green 25 A - white 20 A - yellow 15 A - blue 10 A - red 7.5 A - brown 5 A - beige 3 A - lilac.~~

Acces PDF Transporter Current Flow Diagram No 122 1

~~Transporter Current Flow Diagram No. 72 / 1~~

Transporter Current Flow Diagram No. 23 / 2 ws = white sw = black ro = red br = brown gn = green bl = blue gr = grey li = purple ge = yellow or = orange rs = pink Headlights, side light E4 - Headlight dipper/flasher switch J152 - Lights switched on warning buzzer L1 - Twin filament bulb/sealed beam insert, left

~~Transporter Current Flow Diagram No. 23 / 1~~

Transporter Current Flow Diagram No. 129 / 2 ws = white sw = black ro = red br = brown gn = green bl = blue gr = grey li = purple ge = yellow or = orange rs = pink Heated front seats control unit, heated driver seat, driver seat temperature sensor G59 - Driver seat temperature sensor J519 - Onboard supply control unit

~~Transporter Current Flow Diagram No. 129 / 1~~

Transporter Current Flow Diagram No. 80 / 5 ws = white sw = black ro = red br = brown gn = green bl = blue gr = grey li = purple ge = yellow or = orange rs = pink Diesel direct injection system control unit, intake manifold pressure sender, intake manifold temperature sender, terminal for data bus, immobilizer G71 - Intake manifold pressure sender

~~Transporter Current Flow Diagram No. 80 / 1~~

Transporter Current Flow Diagram No. 32 / 1 Edition 07.2002 For alternatives to relay and fuse positions as well as multi-pin connector wiring - see "Fitting locations" section. 1 - Fresh air blower relay (105) Note! The number in brackets behind the part designation denotes the control number on the housing. Fuse colours 30 A - green 25 A - white

~~Transporter Current Flow Diagram No. 32 / 1~~

Transporter Current Flow Diagram No. 671 / 2 Fuses, front window regulator switch in driver door, driver door control unit, driver side window regulator motor, driver door contact switch E40 - Front left window regulator switch E81 - Front right window regulator switch in driver door F2 - Driver door contact switch J386 - Driver door control unit J519 -

~~Transporter Current Flow Diagram No. 671 / 1~~

Transporter Current Flow Diagram No. 7 / 3 ws = white sw = black ro = red br = brown gn = green bl = blue gr = grey li = purple ge = yellow or = orange rs = pink Diesel control unit, glow plug relay, door contact switch, driver's side, fuel shut-off valve, fuel shut-off valve control unit, self-diagnosis connection F2 - Door contact switch, driver's side

~~Transporter Current Flow Diagram No. 7 / 1~~

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Transporter Current Flow Diagram No. / 1 Edition Notes: - Positive connection 2 (15), in interior wiring harness B - Positive connection (30), in main wiring harness B T5 - 5-pin connector, black T6 - 6-pin connector, black. Horn Relay wiring diagram (T3 Caravelle Carat) Installation Guide. Interface Board Connections. Speedometer Adjustment.

~~Wiring Diagram For Vw T5 Transporter - schematron.org~~

Transporter Current Flow Diagram s = pink T2i12 Page 6 of 18 No. 8/6 U2,'1 E,'2 97-13275 L 10 Dash panel insert, rev. counter, odometer display, turn signal warning lamp G22 J285 1<65 K 94 LIO Tib T6a T28 — white black sw = = red = brown gn green = blue grey = purple yellow ge = = orange Alternator Rev. counter

~~T4 BASE WIRING DIAGRAMS Transporters - from Jan 1996 on~~

Transporter Current Flow Diagram No. 80 / 1 Edition 05.2003 For alternatives to relay and fuse locations as well as assignment of multi-pin connector wiring see "Fitting locations" section. 3 - Terminal 30 voltage supply relay (109) 5 - Data bus junction 12 - Glow plug relay (103) Note!

~~Transporter Current Flow Diagram - Just T4's~~

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