



Electric Wiring Diagram, Model 450 SL/SLC (107.044/024)

- 1 Headlamp unit, left
- 2 Parking brake indicator lamp switch
- 3 Temperature sensor, coolant
- 4 Contact sensor, brake pads, front, left
- 5 Contact sensor, brake pads, front, right
- 6 Kick-down switch
- 7 Solenoid valve, automatic transmission
- 8 Headlamp unit, right
- 9 Turn signal lamp
- 10 Parking/standing lamp
- 11 High beam
- 12 Low beam
- 13 Side marker lamp, front, right
- 14 Fog lamp
- 15 Thermo-time switch
- 16 Starter valve
- 17 Oxygen sensor renewal indicator
- 18 Stop lamp switch
- 19 Instrument cluster
- 20 Brake pad wear indicator lamp
- 21 Turn signal indicator lamp, left
- 22 Brake fluid and parking brake indicator lamp
- 23 Fuel reserve warning lamp
- 24 Fuel gauge
- 25 Coolant temperature gauge
- 26 Instrument lamps
- 27 Rheostat, instrument lamps
- 28 Charge indicator lamp
- 29 High beam indicator lamp
- 30 Turn signal indicator lamp, right
- 31 Electronic clock
- 32 Tachometer
- 33 Seat belt warning lamp
- 34 Oxygen sensor renewal indicator
- 35 Rear dome lamp**
- 36 Rear dome lamp**
- 37 Glove compartment lamp
- 38 Glove compartment lamp switch
- 39 Dual-tone horn (fanfare)
- 40 Radio
- 41 Warning flasher switch/timer
- 42 Warning buzzer contact
- 43 Warning device
- 44 Driver's belt buckle switch
- 45 Sliding roof motor**
- 46 Front dome lamp w/switch**
- 47 Fuse box
- 48 Washer pump
- 49 Entrance lamp, left
- 50 Brake fluid indicator lamp switch I
- 51 Brake fluid indicator lamp switch II
- 52 Horn contact
- 53 Combination switch
- 54 Turn signal lamp switch
- 55 Headlamp flasher switch
- 56 Dimmer switch
- 57 Washer switch
- 58 Switch, wiping speed
- 59 Intermittent wiping
- 60 Slow wiping
- 61 Fast wiping
- 62 Switch, electrically operated sliding roof**
- 63 Illumination, shiftplate
- 64 Starter lockout and backup lamp switch
- 65 Relay, air conditioner/starter
- 66 Relay, fuel pump with electronic speed control/warm-up compensator
- 67 Lighting switch
- 68 Ignition starter switch
- 69 Door contact switch, right
- 70 Door contact switch, left
- 71 Switch, cruise control
- 72 Off
- 73 Decelerate/set
- 74 Resume
- 75 Accelerate/set
- 76 Wiper motor
- 77 Intermittent wiping timer
- 78 Actuator, cruise control
- 79 Entrance lamp, right
- 80 Illumination, heater controls
- 81 Overload protection, lambda
- 82 Temperature switch 16°C (61°F)
- 83 Idle speed/full load switch
- 84 Oxygen sensor
- 85 Pre-resistance, 0.6 Ω
- 86 Ignition coil
- 87 Spark plugs
- 88 Ignition distributor, breakerless
- 89 Frequency valve, lambda control
- 90 Relay, lambda (main relay)
- 91 Sensor, cruise control
- 92 Amplifier, cruise control
- 93 Switch, window, rear, left**
- 94 Window lift motor, rear, left**
- 95 Window lift motor, rear, left**
- 96 Relay, window lifts
- 97 Control unit, lambda control
- 98 Pre-resistance, 0.4 Ω
- 99 Transistorized ignition switching unit
- 100 Plug socket (diagnosis)
- 101 TDC transmitter
- 102 Heater coil, warm-up compensator
- 103 Window lift motor, front, left
- 104 Window lift motor, front, left
- 105 Switch cluster, window lifts
- 106 a Switch, window, rear, left**
- 107 b Safety switch
- 108 c Switch, window, front, left
- 109 d Switch, window, front, right
- 110 e Switch, window, rear, right**
- 111 Window lift motor, front, left
- 112 Time-lag relay, heated rear window
- 113 Fuel pump
- 114 Fuel gauge sending unit
- 115 Plug connection, tail lamp cable harness
- 116 Switch, automatic antenna
- 117 Trunk lamps
- 118 Automatic antenna
- 119 Starter
- 120 Alternator w/electronic regulator
- 121 Battery
- 122 Window lift motor, rear, right**
- 123 Switch, window, rear, right**
- 124 a Side marker lamp
- 125 b Turn signal lamp
- 126 c Tail/standing lamp
- 127 d Backup lamp
- 128 e Stop lamp
- 129 Heated rear window
- 130 License plate lamp
- 131 Tail lamp unit, right
- 132 a Side marker lamp
- 133 b Turn signal lamp
- 134 c Tail/standing lamp
- 135 d Backup lamp
- 136 e Stop lamp
- 137 * Special equipment
- 138 ** On coupé only
- 139 X Automatic climate control connection
- 140 * Wire Color Code
- 141 bl = blue
- 142 br = brown
- 143 el = ivory
- 144 ge = yellow
- 145 gn = green
- 146 gr = grey
- 147 nf = neutral
- 148 rs = pink
- 149 rt = red
- 150 sw = black
- 151 vi = purple
- 152 ws = white
- 153 * Example:
- 154 Wire designation 1.5 gr/rt
- 155 Basic color gr = grey
- 156 Identification color rt = red
- 157 Cross section of wire 1.5 = 1.5 mm²