Assignment plan (Continuation)

Fuse Index[1]	No.	Designation	Current A
F24	24	Window lifter, front, right and rear left	25
F25	25	Window lifter, front, left and rear, right	25
F26	26	SA strip, terminal 30	7,5
F27	27	SA strip, terminal 15	15
F28	28	Free for special requirement	–
D3	–	Differential lock, transfer case	–
D4	–	Differential lock, rear axle	–
D5	–	Differential lock, front axle	–
D6	–	Free for special requirement	–

1) Identification in the circuit diagram

Assignment plan – 350 GD Turbo / G 350 Turbo-diesel (to 3.94)

Fuse/Diode Index[1]	No.	Designation	Current A
F1	1	Parking light, tail light, left	7,5
F2	2	Parking light, tail light, right	7,5
F3	3	Front fog light, rear fog lamp	15
F4	4	High beam, left	7,5
F5	5	High beam, right, high beam check	7,5
F6	6	Low beam, left	7,5
F7	7	Low beam, right	7,5
F8	8	Windshield wiper, windshield washer unit, front, reversing light	15
F9	9	Heater blower, switch for circulating air, lamp in glove compartment, dome light, run-on cooling	20
F10	10	Stop light, instrument cluster, heated washer jet, hall sensor, differential lock, revolution counter	7,5
F11	11	Flasher device, horn, outside mirror heating, – adjustment	15
F12	12	Windscreen wiper, windscreen washer, rear	15
F13	13	Hazard warning system, clock, dome light, front, socket, radio	10
F14	14	Dome light, rear, heated rear window	20
F15	15	Cigarette lighter, SA strip, terminal 15R, lighting for ashtray and heating symbols	20
F16	16	Central locking system	15
F17	17	Automatic transmission: kickdown	7,5
F18	18	Headlight washer system	15
F19	19	Air conditioner: fan, compressor	7,5
F20	20	Auxiliary heating: glow plug	25
F21	21	Auxiliary heating: control unit, blower, time switch	20
F22	22	Seat heating, left and right	25
F23	23	Air conditioner: auxiliary fan 1, auxiliary fan 2	30

1) Identification in the circuit diagram

Assignment plan (Continuation)

Fuse/Diode Index[1])	No.	Designation	Current A
F24	24	Window lifter, front, right and rear left	25
F25	25	Window lifter, front, left and rear, right	25
F26	26	SA strip, terminal 30	25
F27	27	SA strip, terminal 15	15
F28	28	Blower-engine oil cooling	15
D1	–	Daytime driving light	–
D2	–	Free for special requirement	–
D3	–	Differential lock, transfer case	–
D4	–	Differential lock, rear axle	–
D5	–	Differential lock, front axle	–
D6	–	Window lifter, convenience features	–

1) Identification in the circuit diagram