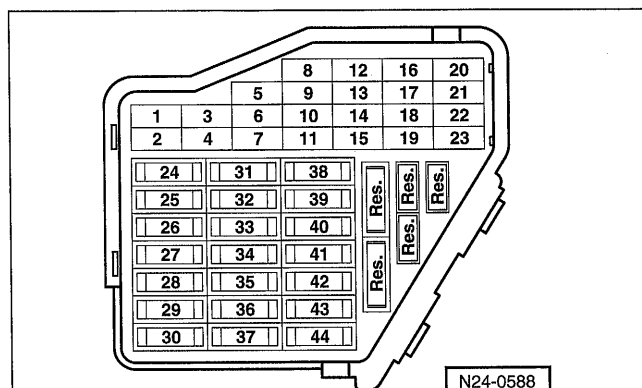
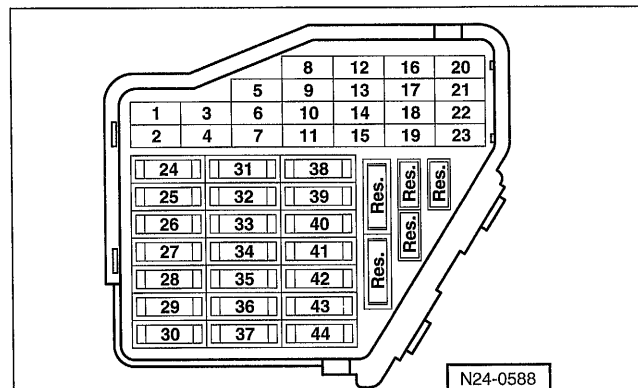


Table a. Fuse identification



Position	Description	Amperage
1	Heated washer nozzles, glove compartment light	10
2	Turn signal system	10
3	Fog light relay	5
4	License plate light	5
5	Comfort system, cruise control, Climatronic, A/C, heated seat control modules, day/night dimming mirror, control module and control unit for multi-function steering wheel	7.5
6	Central locking system	5
7	Back-up lights, speedometer vehicle speed sensor	10
8	open	-
9	Anti-lock brakes (ABS)	5
10	ECM, gasoline engine ECM, diesel engine (m.y. 2000 >)	10 5
11	Instrument cluster, shift lock solenoid	5
12	B+ (battery positive voltage) for Data Link Connector (DLC)	7.5
13	Brake lights	10
14	Interior lights, central locking system	10
15	Instrument cluster, automatic transmission control module (TCM)	5
16	A/C clutch, after-run coolant pump	10
17	open	-
18	High beam right	10
19	High beam left	10
20	Low beam right	15
21	Low beam left	15
22	Parking and side marker lights, right	5
23	Parking and side marker lights, left	5
24	Front wiper motor, washer pump	20
25	Fresh air blower, Climatronic, A/C	25

Table a. Fuse identification



Position	Description	Amperage
26	Rear window defogger	25
27	Rear wiper motor	15
28	Fuel pump, gasoline	15
29	Engine control module (ECM), gasoline Engine control module (ECM), diesel	15 10
30	Sunroof control module	20
31	Automatic transmission control module	20
32	Fuel Injectors (gasoline) ECM (diesel)	10 15
33	Headlight washer system	20
34	Engine control elements	10
35	12V power outlet (in luggage comp.)	30
36	Fog lights	15
37	Radio terminal 86S, instrument cluster	10
38	Central locking system (with power windows) luggage compartment light, remote fuel tank door, rear lid unlock	15
39	Emergency flashers	15
40	Dual tone horn	20
41	Cigarette lighter	15
42	Radio system	25
43	Engine control elements	10
44	Heated seats	15

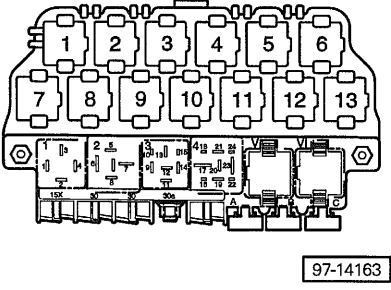
NOTE —

Fuses number 23 through 44 are identified in wiring diagrams with an additional prefix of 2 (i.e. fuse #40 is S240).

Relay positions

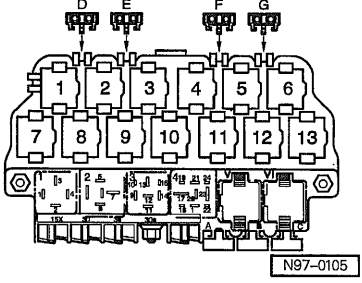
The relay panel is located under the left side of the instrument panel. There are three fuses on the lower relay panel which are identified in **Table b**. The relays are also identified in **Table b**.

Table b. Relay panel identification

		
Position	Description	Number on relay
Lower relay panel		
1	Dual horn relay	53
2	Load reduction relay	18/100
3	open	-
4	Fuel pump relay	409
V, VI	Wiper/Washer intermittent relay vehicles without headlight washer system vehicles with headlight washer system Vehicles with rain sensor	377 389 192
Fuses on lower relay panel		
A	Power (Memory) seat circuit breaker	-
B	open	-
C	Power windows, central locking, heated power mirrors	-
Relays on upper (auxiliary) relay panel		
1	open	-
2	Rear lid remote unlock motor relay	79
3	Anti-theft starter lock relay (clutch pedal switch)	185, 53
4	Fog light relay	53
5	multi-function steering wheel relay (as applicable)	-
6	multi-function steering wheel relay (as applicable)	-
7	Daytime running lights (from April 1999)	173
8	Daytime running lights (through March 1999)	173
9	open	-
10	Glow plug relay	180
11	Park/Neutral position relay	175
12	Power supply (terminal 30b, B+) relay	109
13	open	-

There are also additional fuses above the relay panel which are identified in **Table c**.

Table c. Fuses above relay panel

		
Position	Description	Amperage
D	open	-
E	open	-
F	Central locking, anti-theft warning	15
G	Central locking, anti-theft warning	15

Fuse panel, removing and installing

1. Disconnect battery ground (GND) strap from battery negative (-) terminal. See the **Cautions** at the beginning of this repair group regarding battery disconnection.
2. Pry off fuse panel cover from left side of dashboard.
3. Remove steering column lower trim, see **70 Trim-Interior**.
4. Remove fuse panel mounting screws. Press retaining clips on top and bottom of fuse panel and push panel inward to remove. See Fig. 2.

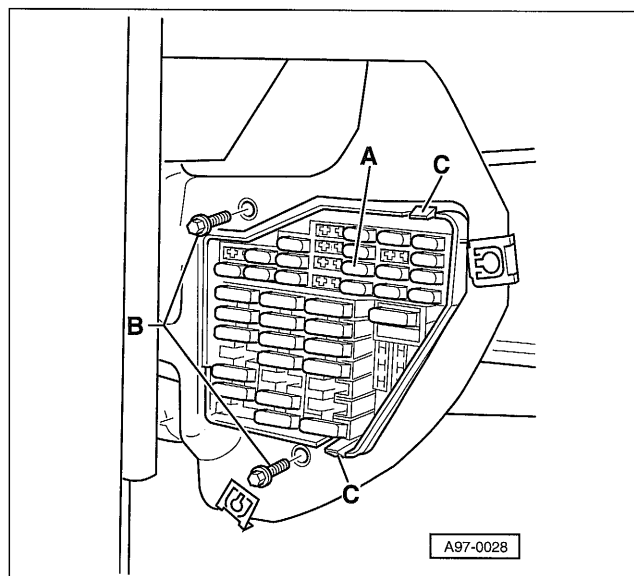


Fig. 2. Remove mounting screws (B), press retaining clips (C) and push fuse panel (A) inward to remove.