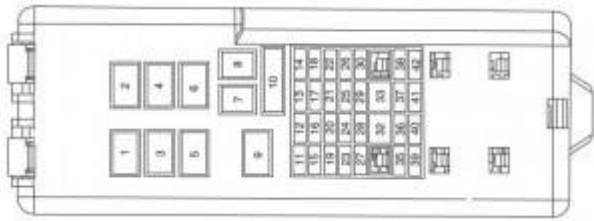


Mercury Sable 2000 – 2005 fuse box diagram

Passenger compartment fuse panel



Mercury Sable 4th Generation – fuse box – passenger compartment

The fuse panel is located below and to the left of the steering wheel by the brake pedal. Remove the panel cover to access the fuses.

Fuse/relay	Ampere rating [A]	description
1	—	Accessory delay relay
2	—	Driver one touch down relay
3	—	Blower motor relay

4	—	Flasher relay
5	—	Not used
6	—	Not used
7	40	Rear defrost grid feed
8	40	Blower motor
9	—	Rear defrost relay
10	30	Circuit breaker: Power seats, Delayed accessory, Adjustable pedals
11	15	Integrated control panel (ICP), Rear washer wiper control, Front washer, Cell phone, Passenger switch illumination, GEM, Rear wiper motor
12	10	Heated mirrors, Rear defrost switch

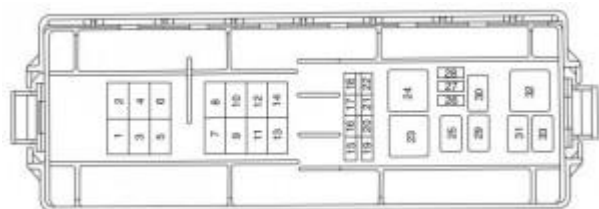
13	20	Power point
14	—	Not used
15	30	Front wiper motor
16	15	Flasher and GEM power, Integrated control Panel (ICP) power, RCC memory, Cluster
17	15	Stop Lamp, Speed control deactivating switch
18	—	Not used
19	—	Not used
20	—	Not used
21	—	Not used

22	20	Deck lid release solenoid, lock/unlock relays
23	10	Air bag module, PATS transceiver
24	15	Foglamps and rear foglamps, Transit relay
25	2	PCM relay, Fuel pump relay
26	10	Mirrors, Power antenna, Pulse stretcher Module, Deck lid lamp, Battery saver
27	10	Gauges and warning lamps, Integrated control panel (ICP), FFV sender, GEM
28	10	Blower motor relay coil, EATC logic, Puddle lamps
29	15	Autolamps relay, Fog lamp relay, Fog lamp relay coil, Park lamps, PWM headlamp switch
30	15	Horns and horn switch, OBD II connector

31	—	Not used
32	10	ABS, DRL relay coil, Speed control actuator, Traction control switch, AC heater selector switch, Blend door actuator, Brake shift interlock, Rear defroster relay coil
33	—	Not used
34	—	Not used
35	—	Not used
36	15	Turn signals, Back-up lamps
37	15	Transmission position switch
38	5	GEM park neutral switch
39	—	Not used

40	—	Not used
41	—	Not used
42	—	Not used

Power distribution box



Mercury Sable 4th Generation – fuse box – power distribution box

The power distribution box is located in the engine compartment. The power distribution box contains high-current fuses that protect your vehicle's main electrical systems from overloads.

Fuse/relay	Ampere rating [A]	Description
1	60**	Fuse junction panel
2	30**	PCM relay

3	60**	Fuse junction panel
4	—	Not used
5	—	Not used
6	—	Not used
7	40**	Starter relay, Ignition switch
8	20**	Transit relay (export only), Rear foglamps
9	40**	Cooling fan relays
10	—	Not used
11	—	Not used

12	—	Not used
13	40**	Anti-lock brake module pump feed
14	—	Not used
15	20*	Anti-lock brake module valve solenoid
16	20*	Fuel pump relay
17	20*	Cell port
18	20*	Cigar lighter
19	15*	Right headlamp
20	—	Not used

21	15*	Left headlamp
22	10*	A/C clutch relay, PCM keep alive power
23	—	Starter motor relay
24	—	Fan relay
25	—	Wiper speed relay
26	10*	Alternator
27	5*	Rear control unit, Antenna
28	15*	HEGO sensor transmission shift solenoid, Canister vent, A/C clutch relay
29	—	Wiper park relay

30	—	Fuel pump relay
31	—	PCM power relay
32	—	Fan relay
33	—	A/C clutch relay
* Mini Fuses ** Maxi Fuses		