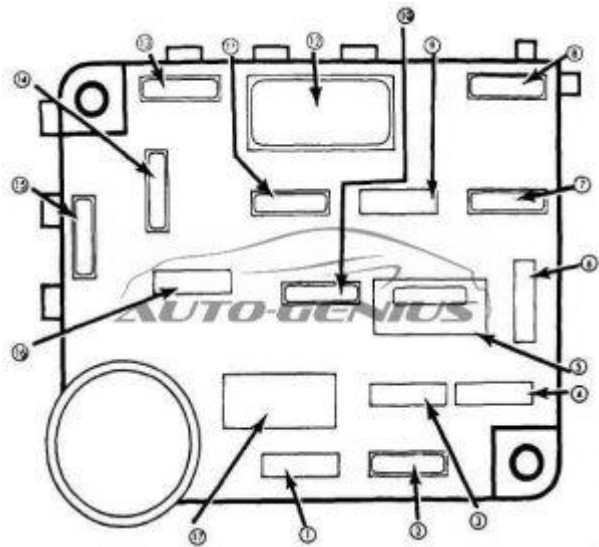


Mercury Cougar 1981 – 1982 fuse box diagram

Fuse box diagram



Mercury Cougar – fuse box diagram

Nº	A	Protected Component
1	5	Instrument panel, cluster and interior lights
2	10	Warning lights

3	—	—
4	20	Horn and cigar lighter
5	—	—
6	—	—
7	15	Courtesy lights and key warning buzzer
8	15	<i>Standard:</i> Parking, tail and license lights
	10	<i>Console:</i> Parking, tail and license lights
9	—	—
10	15	Radio, tape player, CB radio and premium sound package

11	20	Accessories, air conditioning clutch, heated rear window relay coil, rear wiper/washer, deck lid release, power window safety relay and speed control
12	6	Circuit Breaker: Windshield wiper/washer
13	15	Stop and hazard warning lights
14	15	Turn signal and back-up lights
15	15	Heater
	30	Air conditioning
16	—	—
17	—	—

Circuit Breaker:

- 4.5 Amp. — On bracket above glove box to protect liftgate wiper motor and washer (Station wagon only)
- 20 Amp. — Attached to starter motor relay to protect power windows, door locks and seats
- 18 Amp. — Integral with headlight switch to protect headlight circuit and high beam indicator
- 15 Amp. — Integral with headlight switch to protect front and rear marker, side parking, tail and license lights

Fusible Links:

- 14 Gauge — Located near starter motor relay to protect charging circuit
- 16 Gauge — Located near voltage regulator to protect the ignition and light feeds
- 16 Gauge — Located near starter motor relay to protect heated rear window
- 20 Gauge — Located near starter motor relay to protect engine compartment light
- 20 Gauge — Located near voltage regulator to protect electric cooling fan (Turbo models only)
- 20 Gauge — Located near master cylinder to protect MCU module feed, electric choke feed, electric fan timer and control unit feed.

In-Line Fuse:

- A 2 amp. in-line fuse is located on the visor to protect the lighted vanity mirror
- A 15 amp. fuse is located in the right side cowl to protect the keyless entry system