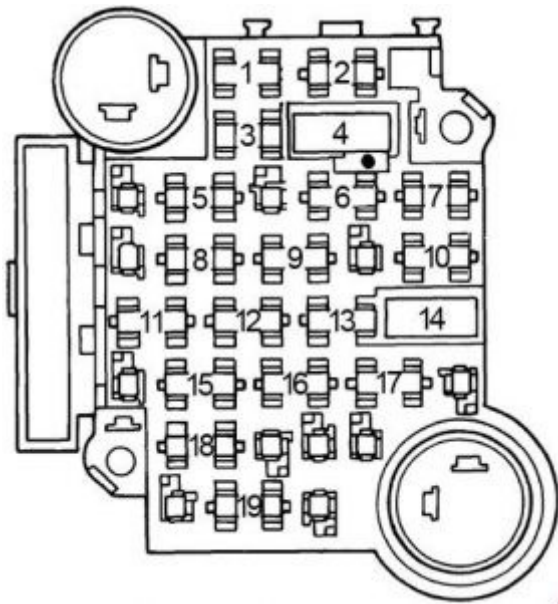


Chevrolet Corvette C3 1978 – 1982 fuse box diagram

Fuse Box diagram



Chevrolet Corvette C3 – fuse box diagram

No.	A	Circuit Protected
1	5	'78-'79: Instrument panel lights
	7.5	'80-'82: Instrument panel lights
2	–	–
3	–	–
4	30	Circuit breaker: Power windows
5	–	–
6	25	Heater and air conditioner
7	10	'80-'82: Electronic Control Module
8	–	–
9	25	Windshield wipers and washers
10	20	Stop and hazard lights, key warning buzzer
11	10	'78-'79: Gauges, telltale lights, cruise control, seat belt buzzer, power window relay
	20	'80-'82: Gauges, warning lights, seat belt buzzer light, power window relay, cruise control
12	20	'78-'79: Tail, side marker, parking and underhood lights
	30	'80-'82: Parking, side marker, engine compartment and tail lights
13	20	'78-'79: Radio, rear window defogger
	10	'80-'82: Radio
14	30	'80-'82: Circuit breaker: Power accessories
15	20	Turn signals and backup lights

16	20	Clock, cigar lighter, anti-theft alarm, dome light, courtesy light, glove box light, glove box light, power antenna ('80-'82), horn relay ('80-'82), power door locks ('80-'82)
17	30	'80-'82: Auxiliary cooling fan
18	–	–
19	–	–

Circuit Breaker:

Headlights — Circuit breaker is integral with headlight switch to protect headlight circuit

Windshield Wiper — Circuit breaker integral with windshield wiper switch to protect wiper circuit

'78-'79: Power Seats, Power Windows & Power Door Locks — Circuit breaker is attached to firewall to protect electric motors

'80-'82: Power Seats, Power Windows & Power Door Locks — Circuit breaker is located on fuse panel to protect power accessories.

'80-'82: Rear Window Defogger – Circuit breaker is located on fuse panel to protect rear window circuit.

Fusible Links:

Fusible links are located in the engine compartment. Gauge size is marked on insulation and color matches wire being fused. Fusible links should always be four gauge sizes smaller than wire being fused

The links are:

Molded splice at starter solenoid "BAT" terminal, 14 gauge red wire.

A 16 gauge red fusible link is located at junction block to protect all unfused wiring of 12 gauge or larger.

The ammeter circuit is protected by 2 red 20 gauge wire links installed as molded splices at the junction block.