FUSES & CIRCUIT BREAKERS

1993 Mitsubishi Montero

Fuses & Circuit Breakers 1992-95 Mitsubishi

Montero

FUSES & CIRCUIT BREAKERS

FUSE PANEL LOCATION

The electrical system is protected against shorts by fuses that are designed to fail, to prevent damage to the wire harness. The fuse block is located under the instrument panel on the driver's side. If a fuse is blown, locate the cause before replacing the fuse. Spare fuses are contained in the fuse block.

FUSE PANEL IDENTIFICATION (1992-94)

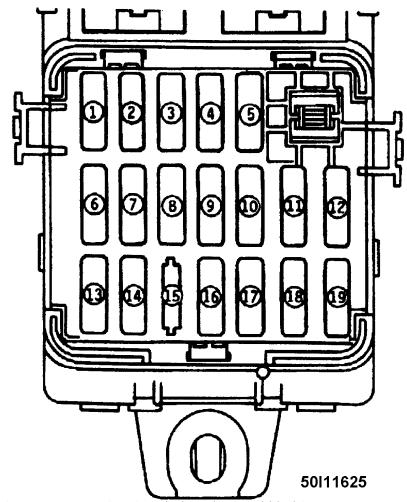


Fig. 1: Fuse Panel Identification (1992-94) Courtesy of Mitsubishi Motor Sales of America, Inc.

WARNING: Always disconnect battery ground cable before servicing "high-current fuses. It is recommended that "high-current"

Fuse & Circuit Breaker Identification 1 - 20 Amp Not Used 2 - Not Used 10 Amp (1994) ELC-4 A/T Control Module, Cruise Control Unit 3 - 10 Amp Blower Motor Relay, Headlight Washer Relay, Defogger Relay, Car Telephone (1992-93) 4 - 10 AmpRadio Clock, Accessory Socket Relay, Cruise Control Unit (1994), Data Link Connector (1994) 5 - 15 Amp Remote Controlled Mirror, Cigarette Lighter Accessory Socket Relay (1992-93) 6 - 15 Amp Door Lock Relay, Door Lock Control Unit (1994) 7 - 10 Amp Overdrive Relay, Variable Shock Absorber Control Unit, 4WD Indicator Control Unit, ABS Power Relay (1992-93), ABS Control Unit (1994), Combination Meter (1994) 8 - 10 Amp Power Window Relay 9 - 15 Amp Wiper, Washer, Sunroof 10 - 10 AmpHorn, Cruise Control Unit (1992-93) 11 - 10 AmpCombination Meter, Multi-meter, Motor Antenna Control Unit, Buzzer Assembly 12 - 15 Amp Turn Signal Light, Hazard Light, SRS Diagnosis Unit 13 - 10 Amp Not Used 14 - 15 Amp Accessory Socket 15 - Not Used 16 - 25 Amp Blower Motor 17 - 15 Amp Stoplight 18 - 10 Amp Back-up Light, Rear Differential Lock Control Unit Engine Control Module, Dome Light, Reading Light, Cargo Light, Combination Meter, Clock, Door Lock Relay,

Cruise Control Unit, Car Telephone (1992-93)

Light Timer (1994)

ELC-4 A/T Control Module (1994), Ignition Key Illumination

fuses be replaced by a qualified technician.