

## HONDA

## FUSE BLOCK

Fuse block is located on right hand kick panel. Block contains 8 fuses. Circuits protected are, from top to bottom:

- 1 - 10 Amp. Voltage Regulator and Emission Control System.
- 2 - 10 Amp. Windshield and Rear Window Wiper and Washer Motors.
- 3 - 10 Amp. Back-Up Lights, Turn Signals, Gauges and Charge Indicator Light.
- 4 - 15 Amp. Seat Belt Warning System and Indicator Lights.

- 5 - 15 Amp. Heater Motor, Rear Window Defogger, Radio, Horn, Stop Lights and Hazard Warning System.
- 6 - 10 Amp. Interior Light, Cigarette Lighter, Tail Gate Light.
- 7 - 15 Amp. Tail Lights, License Plate Light and Instrument Lights.
- 8 - 15 Amp. Side Marker Lights, Headlights, High Beam Indicator, and Switch Illumination Lights.

## IN-LINE FUSES

One large 45 Amp. in-line fuse is installed in main battery cable to prevent damage to main wiring harness. Fuse is located in engine compartment near battery.

## JAGUAR

## FUSE BLOCK

**Sedan Models** - Fuse block is located behind center instrument cluster. Access to fuses is obtained by removing two instrument panel retaining screws (top left and top right corners). Instrument panel will then hinge downward exposing fuses and fuse indicator panel. Two fuse blocks are used, each containing 6 fuses. The two top fuses in each block are spares. Circuits protected by each fuse are as follows:

- 1 - 25 Amp. Fog Lights.
- 2 - 35 Amp. Hazard Warning.
- 3 - 35 Amp. Map & Interior Lights, Cigar Lighter, Clock, Electric Aerial.
- 4 - 10 Amp. Instruments, Choke Warning Lights.
- 5 - 35 Amp. Stop Lights, Flasher, Battery, Cooling, Horn Relay, Kickdown Switch.
- 6 - 10 Amp. Back-Up Lights.
- 7 - 10 Amp. Instrument Panel Lights.
- 8 - 10 Amp. Left Side Tail Lights.
- 9 - 10 Amp. Right Side Tail Lights.
- 10 - 35 Amp. Air Cond./Heater Motor.
- 11 - 35 Amp. Air Cond. Relay, Windshield Wipers/Washer.
- 12 - 25 Amp. Heated Rear Window Defroster.

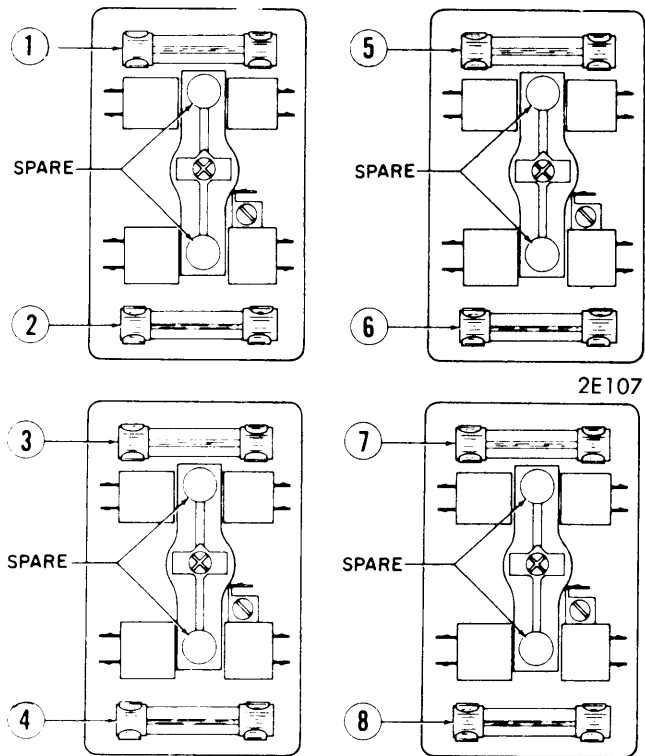
**"E" Type** - Fuses are located behind the center instrument panel and access is obtained by removing two instrument panel retaining screws (top left hand and right hand corners). The instrument panel will then hinge downward, exposing fuses and fuse indicator panel. 8 Fuses are used in 4 fuse blocks. Each block contains two fuses plus two spares. Circuits protected by each fuse are as follows:

- 1 - 35 Amp. Headlight High Beam.
- 2 - 35 Amp. Headlight Low Beam.
- 3 - 35 Amp. Key Warning Buzzer, Interior Lights, Clock, Cigarette Lighter and Headlight Flasher.
- 4 - 35 Amp. Hazard Warning Flasher.
- 5 - 35 Amp. Parking, Panel, License Plate and Auto. Trans. Quadrant Lights.
- 6 - 35 Amp. Stop Lights, Windshield Wipers and Turn Signals.
- 7 - 35 Amp. Horn, Radiator Fan Relay, Windshield Washer, Heater, Back-Up Lights and Gauges.
- 8 - Spare.

## IN-LINE FUSES

**Head Lights** - High beam is protected by a 25 Amp. in-line fuse and low beam is governed by a 10 amp in-line fuse.

**Horn Relay** - Circuit is protected by a 17 Amp. in-line fuse.



"E" TYPE FUSE BLOCK

**"E" Type** - A 15 Amp. in-line fuse is used for the rear window defogger. This fuse is located behind center instrument cluster near main fuse blocks.