

Fuses & Circuit Breakers

CHEVROLET & GMC

Chevrolet, All Models (1965-74)
 GMC, All Models (1965-74)

All Models (1973-74) - In-line fuses protect ammeter, auxiliary heater, and rear air conditioning circuits.

FUSES & CIRCUIT BREAKERS

FUSE PANEL

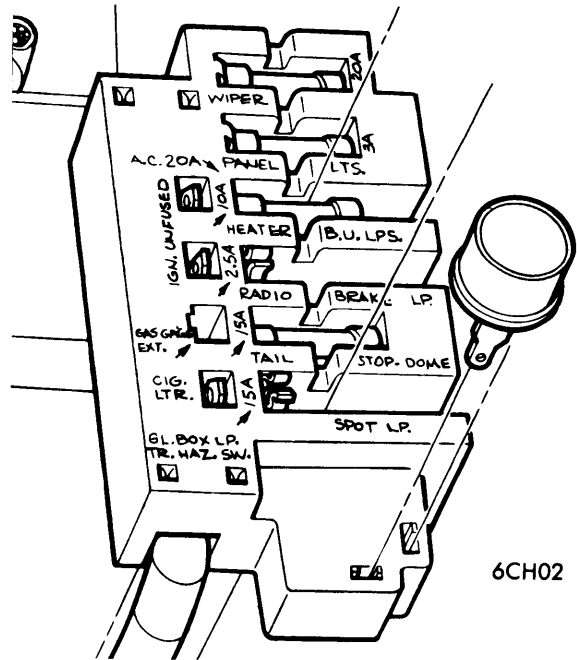
All Models (1965-74) - Fuse panel is located on left side of firewall in passenger compartment.

CIRCUIT BREAKERS

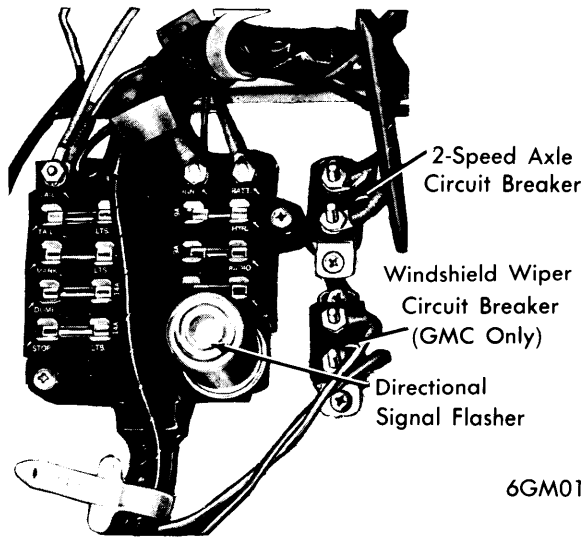
All Models (1965-74) - Included in light switch as protection for headlight and parking light circuit. Another circuit breaker is included to protect wiring for Eaton 2-Speed axle (when equipped).

IN-LINE FUSES

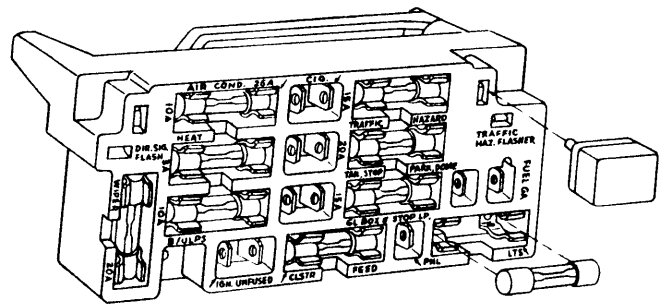
All Models (1967-72) - In-line fuses protect circuit to ammeter by use of two fuses as part of generator and forward lamp harness. In 1971, "G" Models, cigar lighter circuit is also protected with in-line fuse.



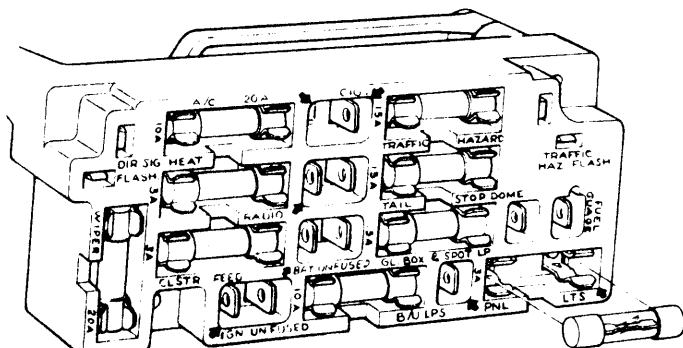
CHEVROLET FUSE PANEL (TYPICAL 1965-66)



GMC FUSE PANEL (TYPICAL 1965-66)

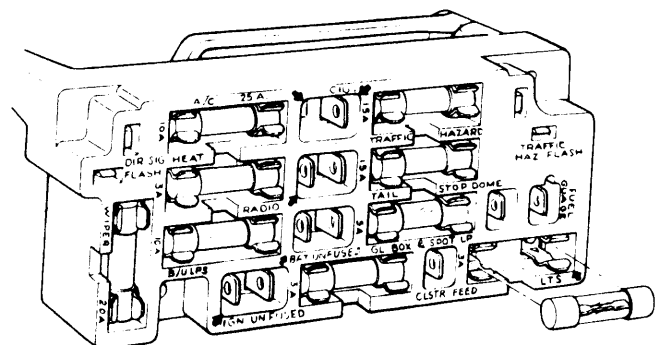


GMC FUSE PANEL (1968 MODELS)



7CH06

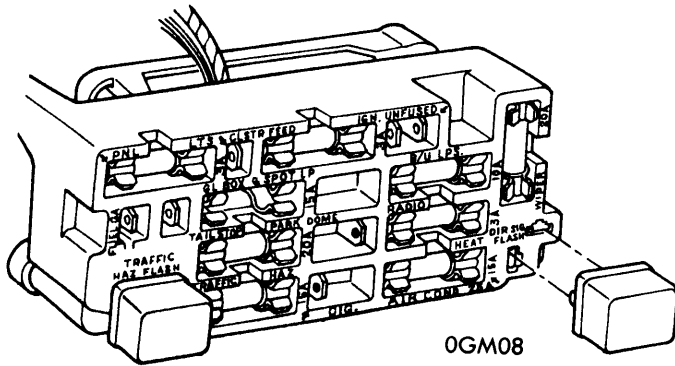
GMC & CHEVROLET FUSE PANEL (1967 MODELS)



9CH07

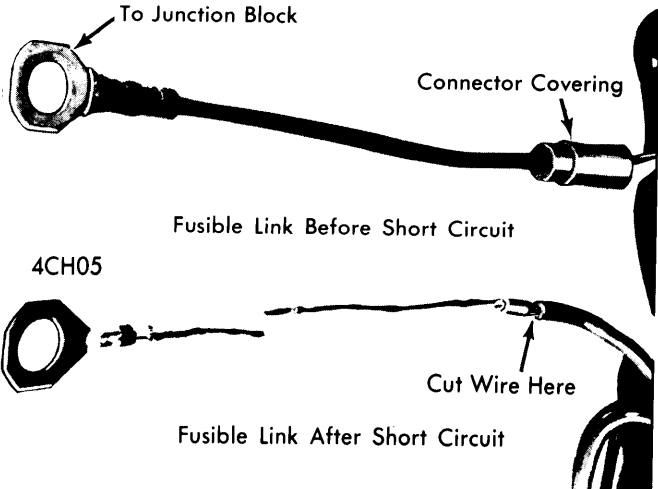
CHEVROLET FUSE PANEL (1968-70)

CHEVROLET & GMC (Cont.)



**GMC FUSE PANEL (1969-72)
& CHEVROLET (1971-72)**

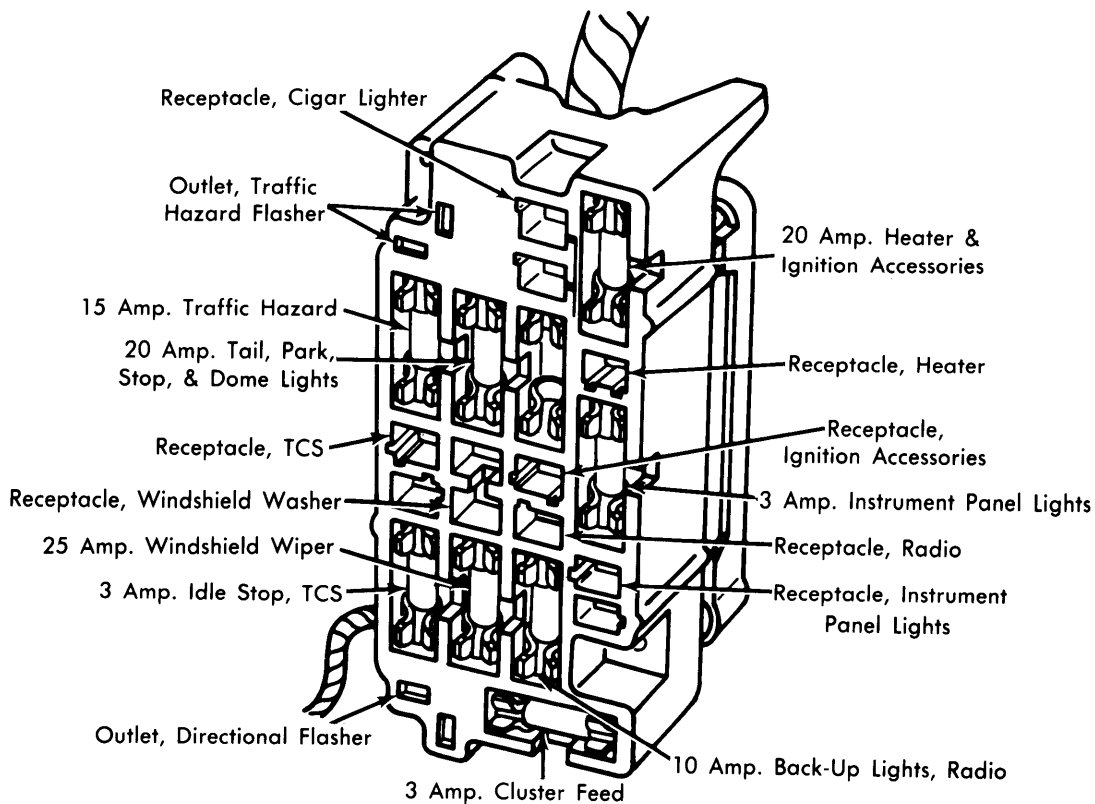
All Chevrolet Models (1973-74) – Fusible links provide protection for wiring harness and engine wiring, battery charging circuit, and generator and forward lamp harness.



FUSIBLE LINK, CHEVROLET & GMC (1974)

FUSIBLE LINKS

All GMC Models (1968-74) – Used to provide increased protection for all circuits except starting motor circuit.



**"G" SERIES GMC & CHEVROLET FUSE PANEL
1973-74**

Fuses & Circuit Breakers

CHEVROLET & GMC (Cont.)

