

## Fuse: Electrical Diagrams

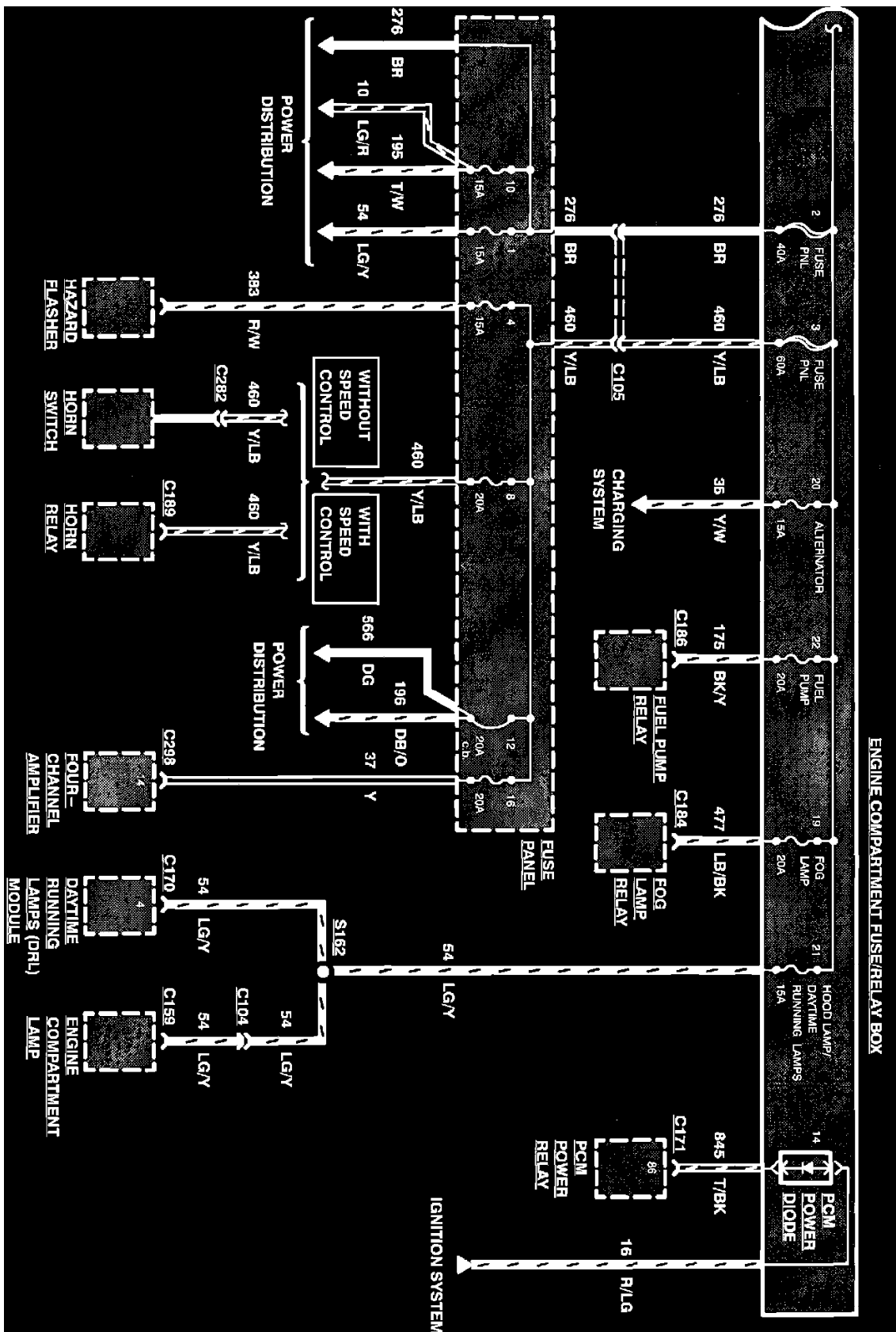
### Circuit-to-Fuse Cross Reference

Circuit Breaker 12 of Fuse Panel .....	Fuse PNL (60A Maxi)
Daytime Running Lamp Module (2 of 2 Power Feeds) .....	Fuse HOOD LAMP/DAYTIME RUNNING LAMPS
Electric Shift Control Module (1 of 2 Power Feeds) .....	Fuse ELEC.SHIFT
Fog Lamp Relay (1 of 2 Power Feeds) .....	Fuse FOG LAMP
Fuel Pump Relay (1 of 2 Power Feeds) .....	Fuse FUEL PUMP
Fuse 1 of Fuse Panel .....	Fuse PNL (40A Maxi)
Fuse 10 of Fuse Panel .....	Fuse PNL (40A Maxi)
Fuse 16 of Fuse Panel .....	Fuse PNL (60A Maxi)
Fuse 4 of Fuse Panel .....	Fuse PNL (60A Maxi)
Fuse 8 of Fuse Panel .....	Fuse PNL (60A Maxi)
Hood Lamp .....	Fuse HOOD LAMP/DAYTIME RUNNING LAMPS
Ignition Switch .....	Fuse IGN
Integral Alternator/Regulator (1 of 2 Power Feeds) .....	Fuse ALTERNATOR
Left Power Door Lock Switch .....	Fuse PWR LCKS
Main Light Switch (Headlamp and Fog Lamp Relay Power Feeds) .....	Fuse PNL (40A Maxi)
PCM .....	Fuse EEC PWR
PCM Relay (1 of 2 Power Feeds) .....	Fuse EEC PWR
PCM Relay (2 of 2 Power Feeds from Ignition Switch) .....	Fuse PCM POWER DIODE
Right Power Door Lock Switch .....	Fuse PWR LCKS

### Fuse ALTERNATOR

**Fuse ALTERNATOR** - protects the following circuit:

- Integral Alternator/Regulator (1 of 2 Power Feeds)



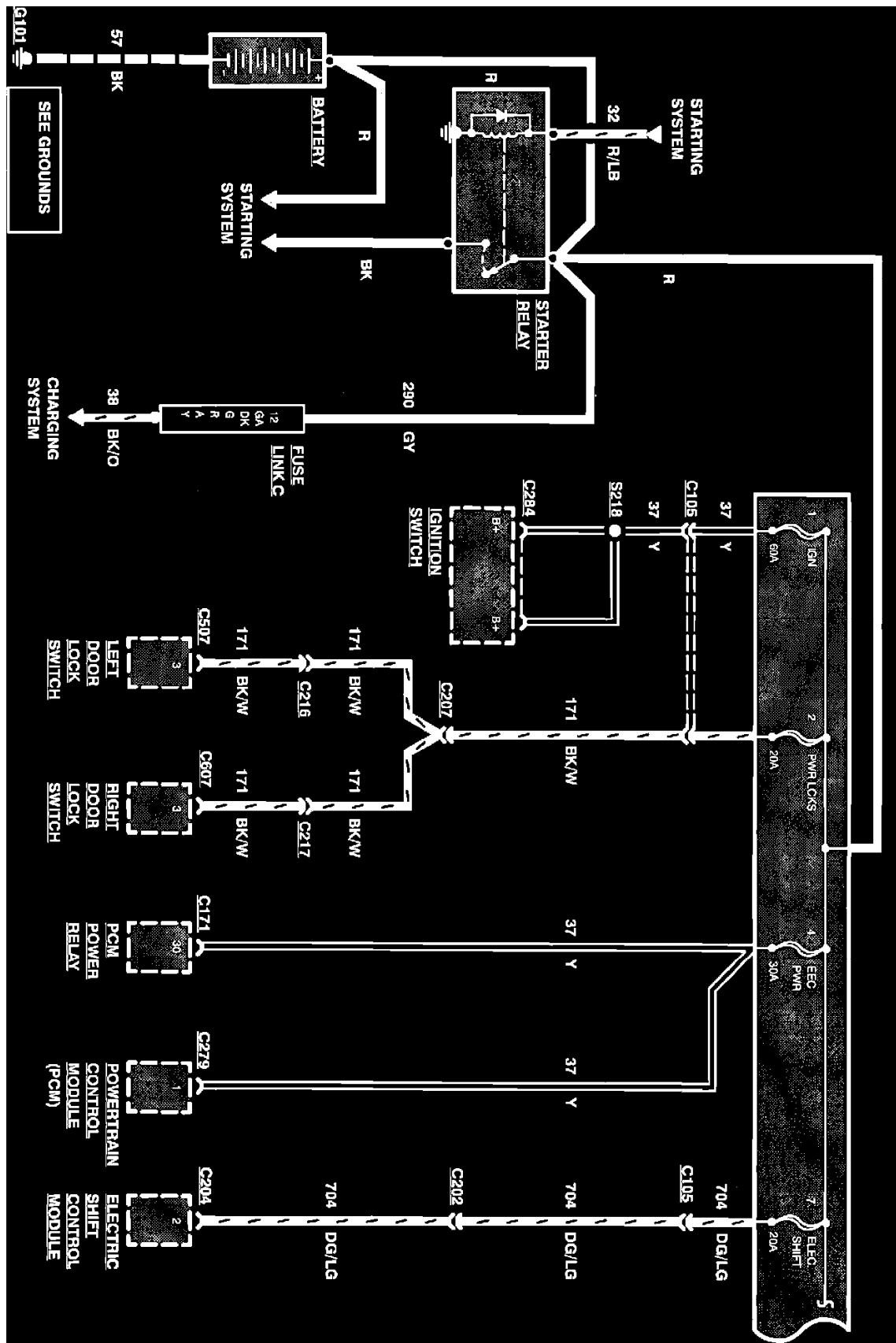
Power Distribution

**Fuse EEC PWR**

Fuse EEC PWR - protects the following circuits:

- PCM
- PCM Relay (1 of 2 Power Feeds)



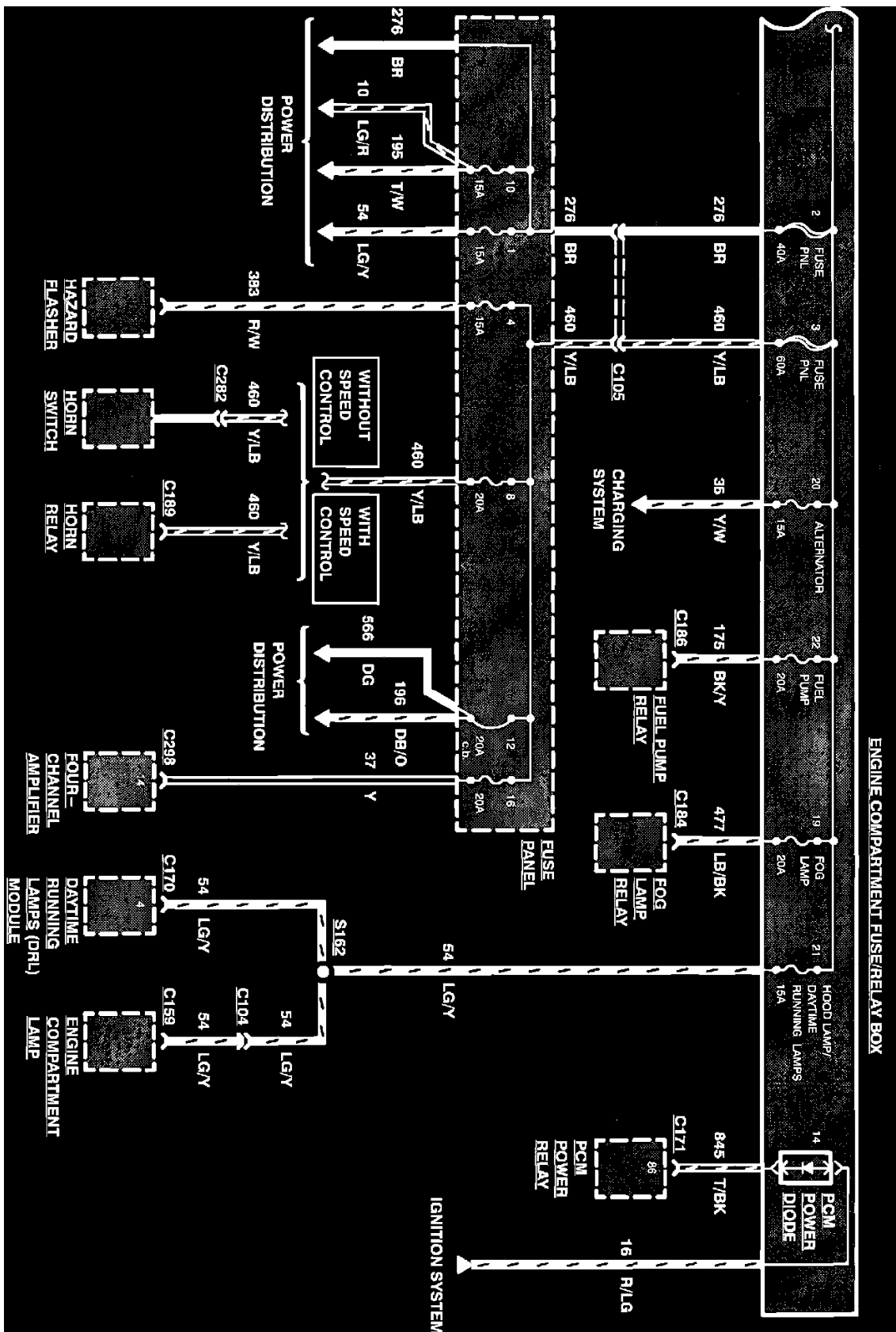


Power Distribution

**Fuse FOG LAMP**

Fuse FOG LAMP - protects the following circuit:

- Fog Lamp Relay (1 of 2 Power Feeds)



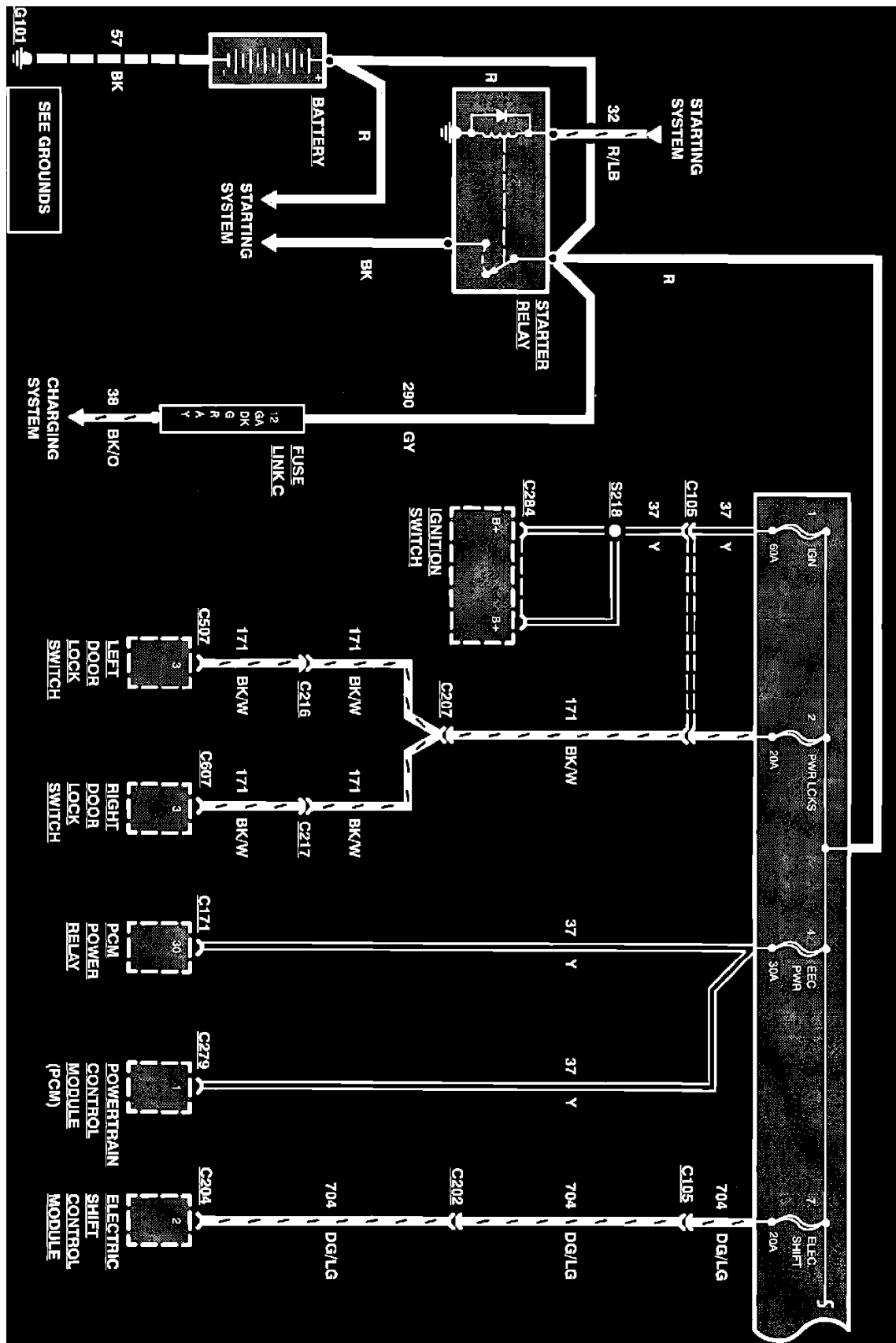
Power Distribution

**Fuse FUEL PUMP**

Fuse FUEL PUMP - protects the following circuit:  
 - Fuel Pump Relay (1 of 2 Power Feeds)



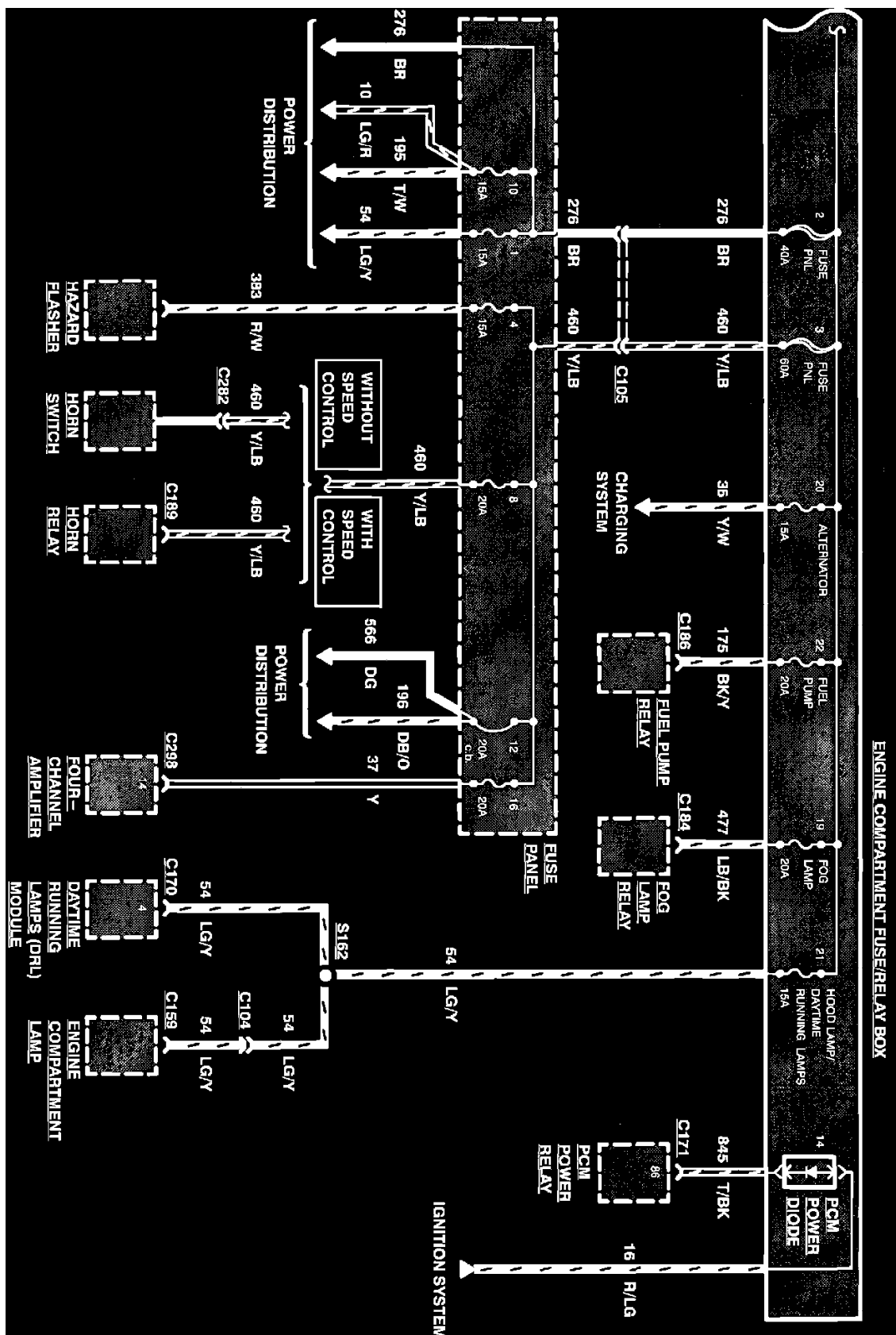




Power Distribution

### Fuse PCM POWER DIODE

Fuse PCM POWER DIODE - protects the following circuit:  
 - PCM Relay (2 of 2 Power Feeds from Ignition Switch)

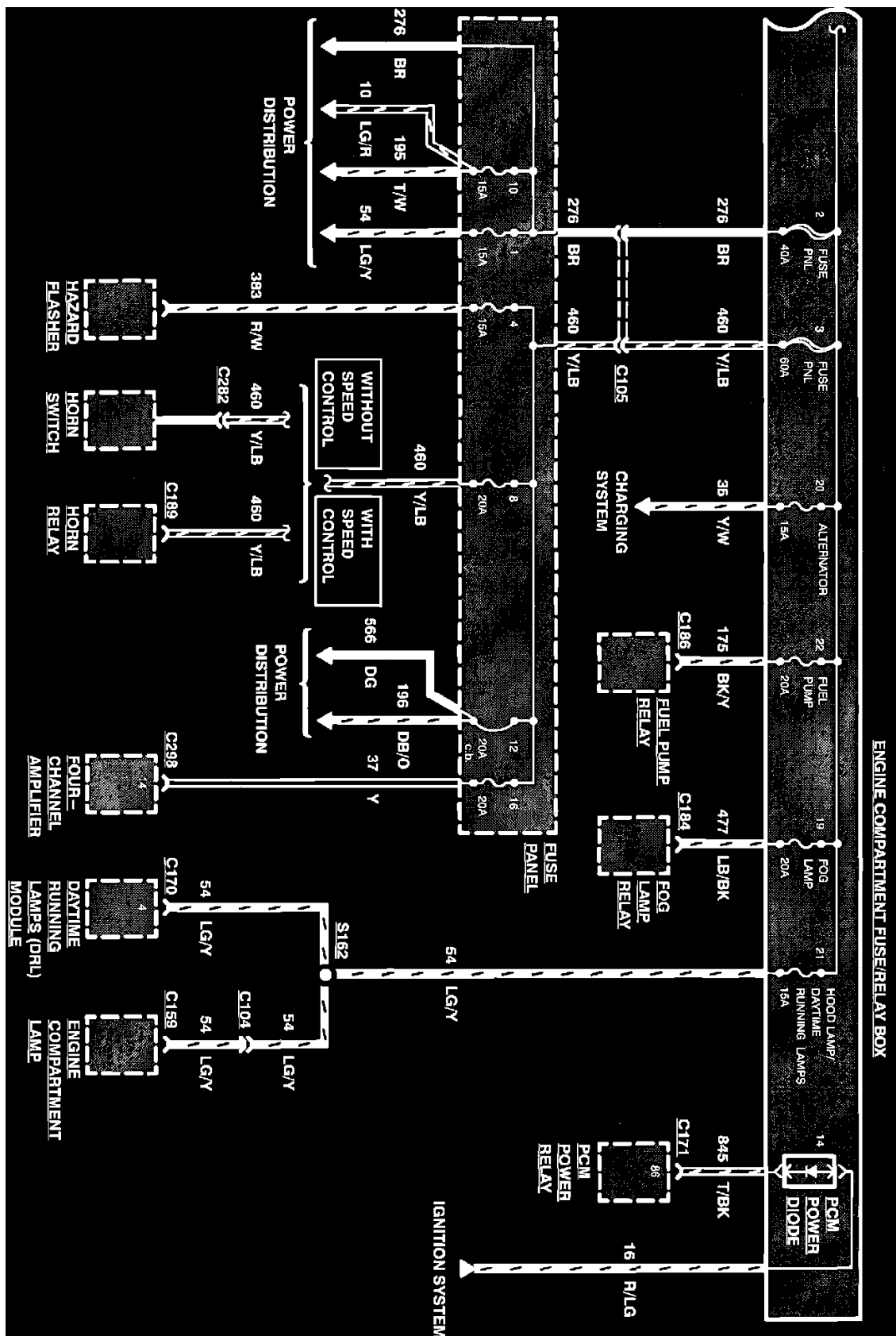


Power Distribution

### Fuse PNL (40A Maxi)

Fuse PNL (40A Maxi) - protects the following circuits:

- Fuse 1 of Fuse Panel
- Fuse 10 of Fuse Panel
- Main Light Switch (Headlamp and Fog Lamp Relay Power Feeds)



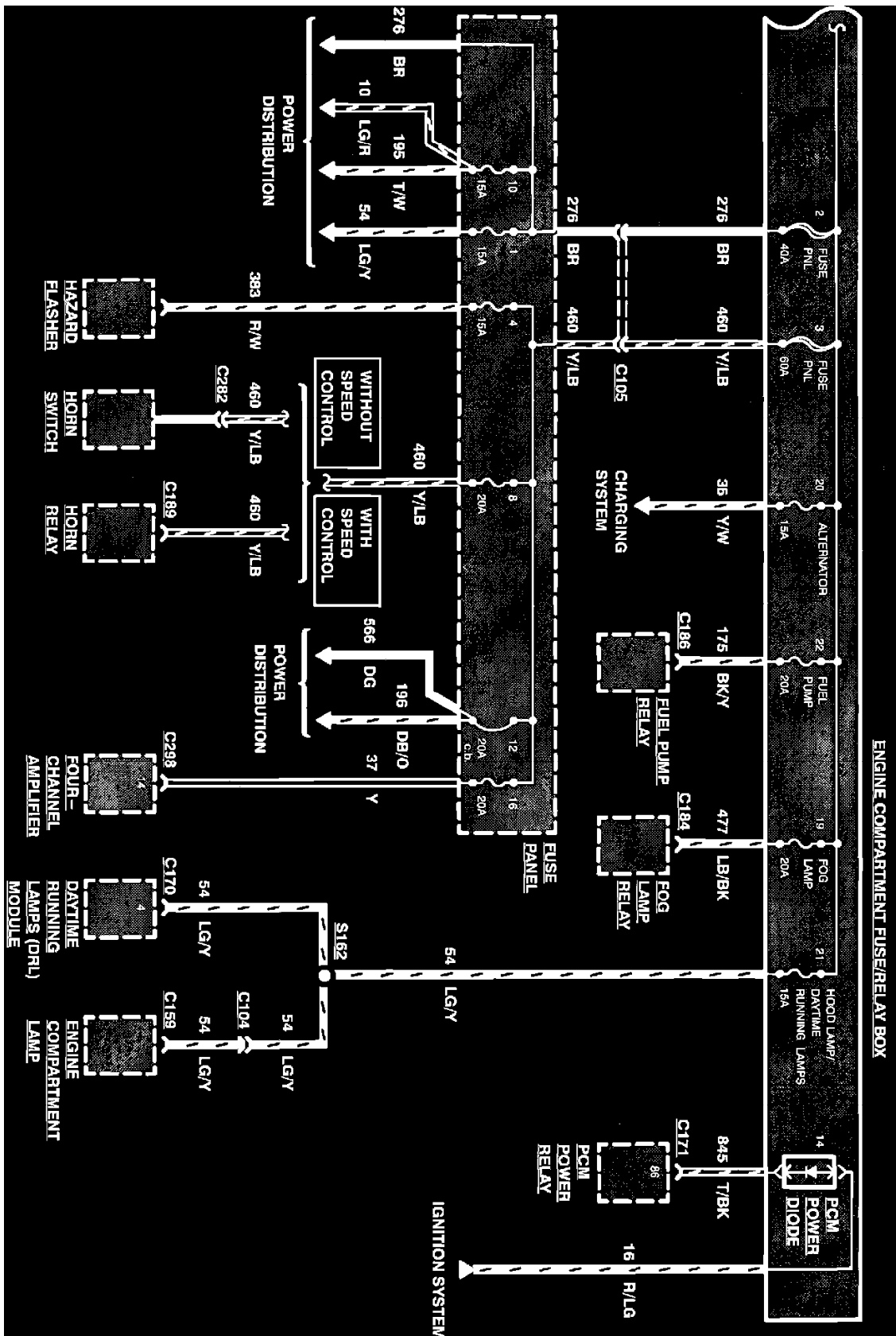
Power Distribution

**Fuse PNL (60A Maxi)**

Fuse PNL (60A Maxi) - protects the following circuits:

- Fuse 4 of Fuse Panel
- Fuse 8 of Fuse Panel
- Fuse 16 of Fuse Panel

- Circuit Breaker 12 of Fuse Panel

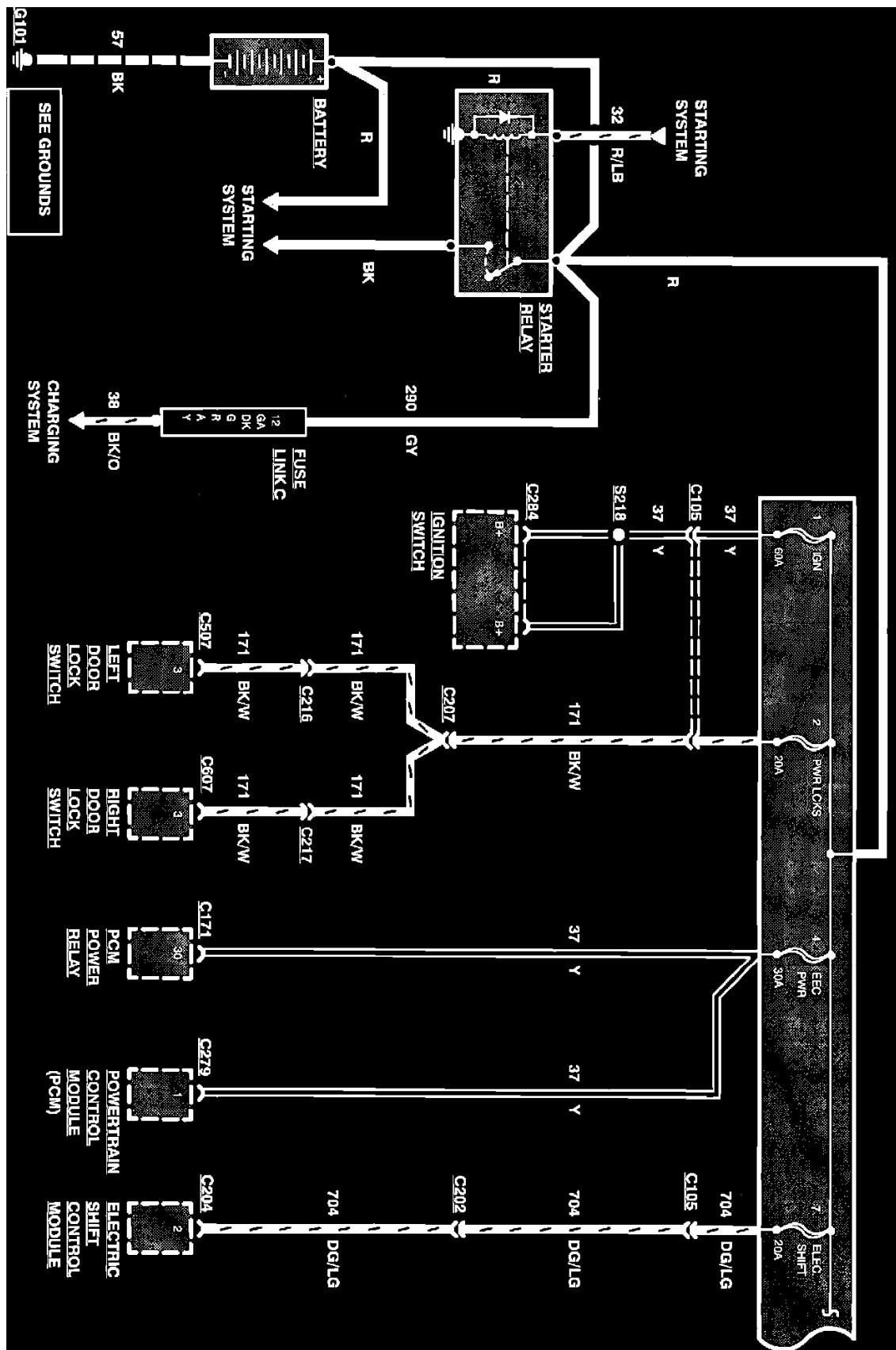


Power Distribution

### Fuse PWR LCKS

Fuse PWR LCKS - protects the following circuits:

- Left Power Door Lock Switch
- Right Power Door Lock Switch



Power Distribution

**Circuit-to-Fuse Cross Reference**

A/C Compressor Control .....	Fuse 17
Amplifier (Electronic Premium Cassette) .....	Fuse 16
Backup Lamps .....	Fuse 5
Brake Fluid Level Switch .....	Fuse 5

Courtesy Lamps .....	Fuse 1
Daytime Running Lamp Module (1 of 2 Power Feeds) .....	Fuse 5
Dome/Cargo Lamps .....	Fuse 1
Electric Shift Control Module .....	Fuse 7
Hazard Flasher .....	Fuse 4
Heated Oxygen Sensor .....	Fuse 18
Heater Blower Motor .....	Fuse 9
"HI" Mount Stop Lamp .....	Fuse 10
Horn .....	Fuse 8
Instrument Cluster .....	Fuse 7
Instrument Illumination .....	Fuse 13
Low Oil Level Relay .....	Fuse 7
Main Light Switch (Dome Position) .....	Fuse 1
Power Mirror Switch .....	Fuse 1
Radio .....	Fuse 11
Radio Illumination (Daytime) .....	Fuse 11
Radio Memory .....	Fuse 1
Rear Anti-Lock Brake Module .....	Fuse 15
Rear Anti-Lock Brake Module (Keep Alive Power) .....	Fuse 10
Speed Control Amplifier .....	Fuse 10
Speed Control Amplifier .....	Fuse 6
Turn Signal Flasher .....	Fuse 5
Turn/Stop/Hazard Lamps .....	Fuse 10
Warning Chime Module .....	Fuse 10
Warning Chime Module (2 of 2 Power Feed) .....	Fuse 7

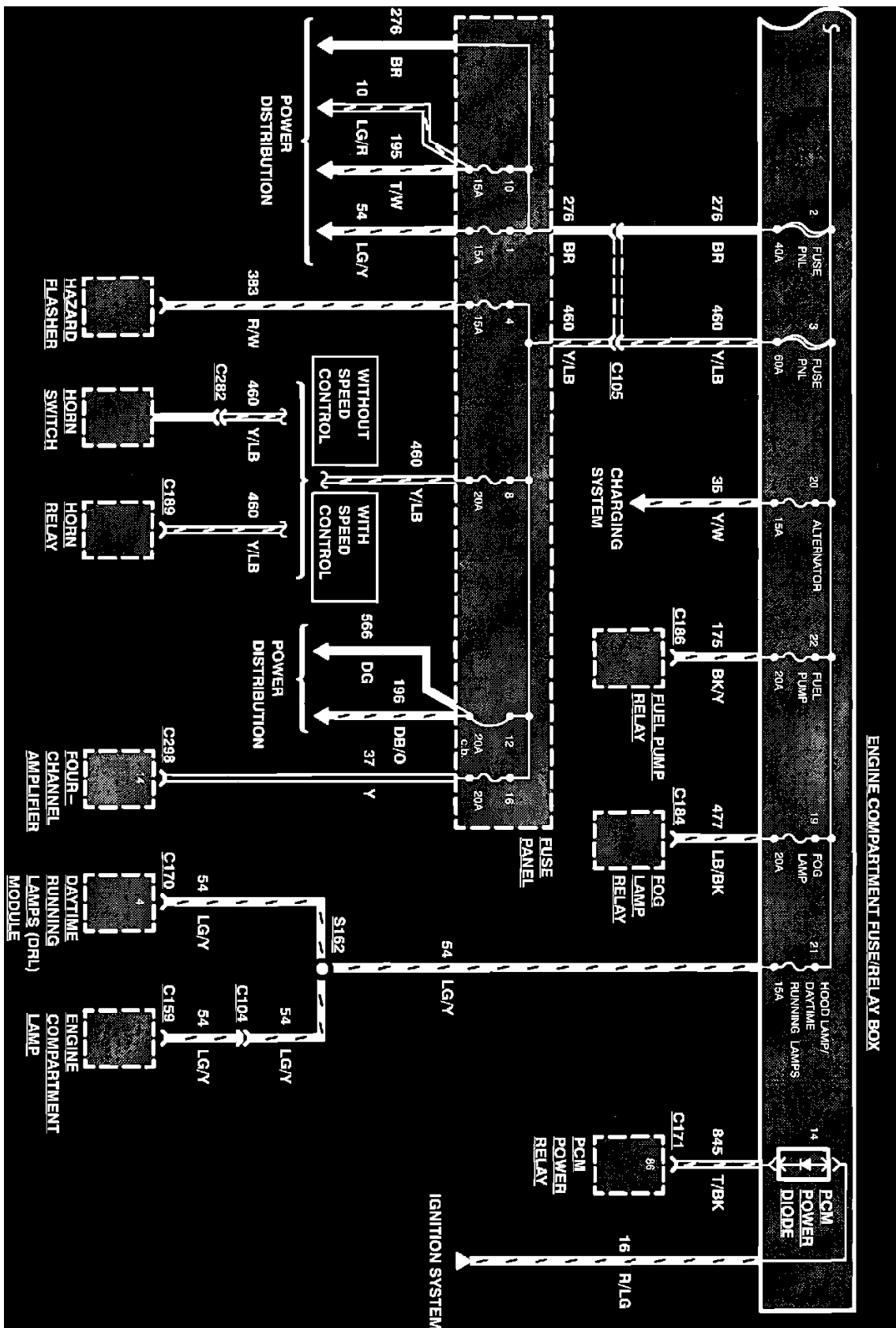
## Fuse 1

**Fuse 1** - protects the following circuits:

- Courtesy Lamps
- Radio Memory
- Power Mirror Switch
- Dome/Cargo Lamps
- Main Light Switch (Dome Position)

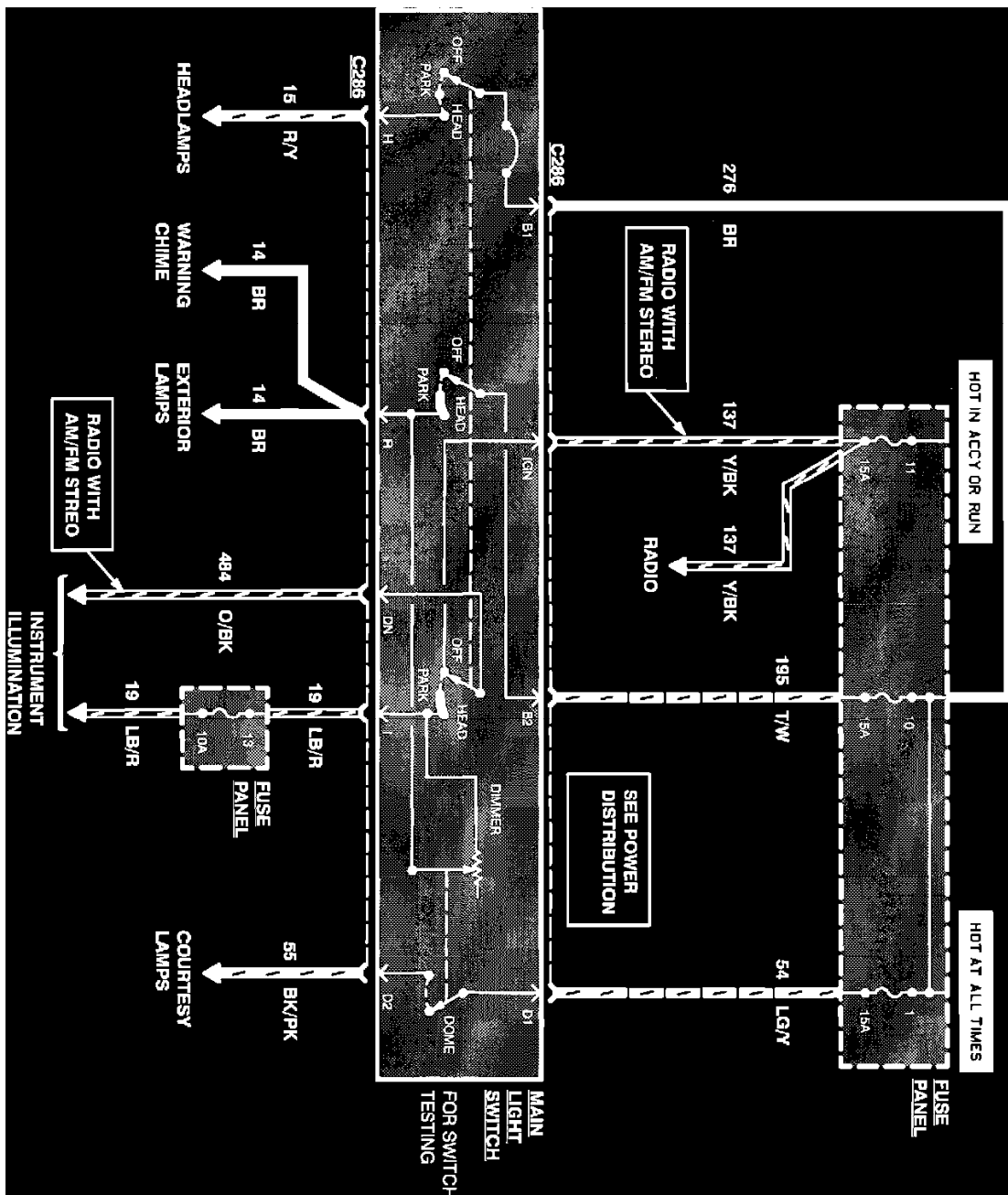
## Power Source

Power is supplied through Fuse 2 of Engine Compartment Fuse/Relay Box.



Power Distribution





Power Distribution

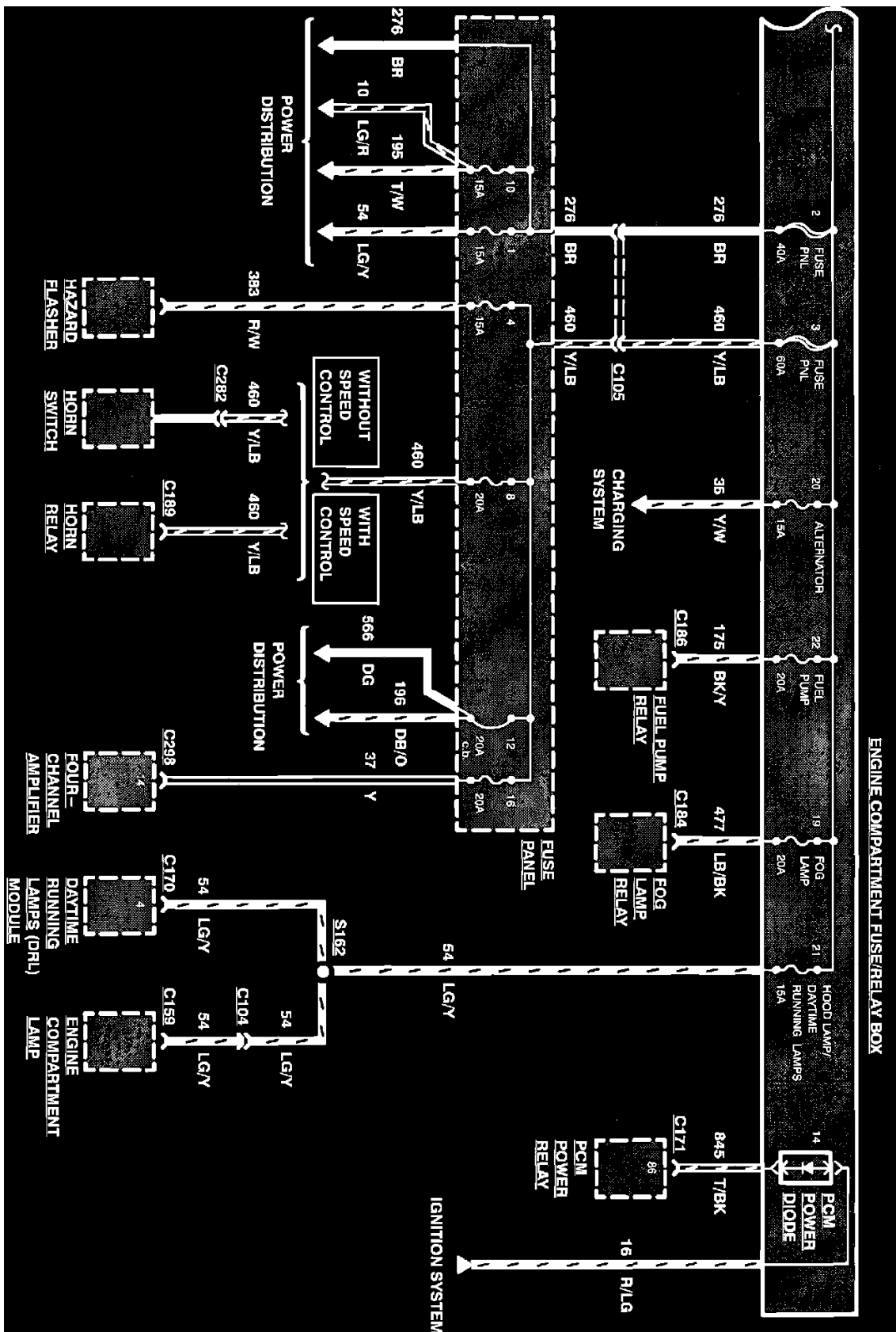
**Fuse 4**

Fuse 4 - protects the following circuit:

- Hazard Flasher

**Power Source**

Power is supplied through Fuse 3 of Engine Compartment Fuse/Relay Box.



Power Distribution

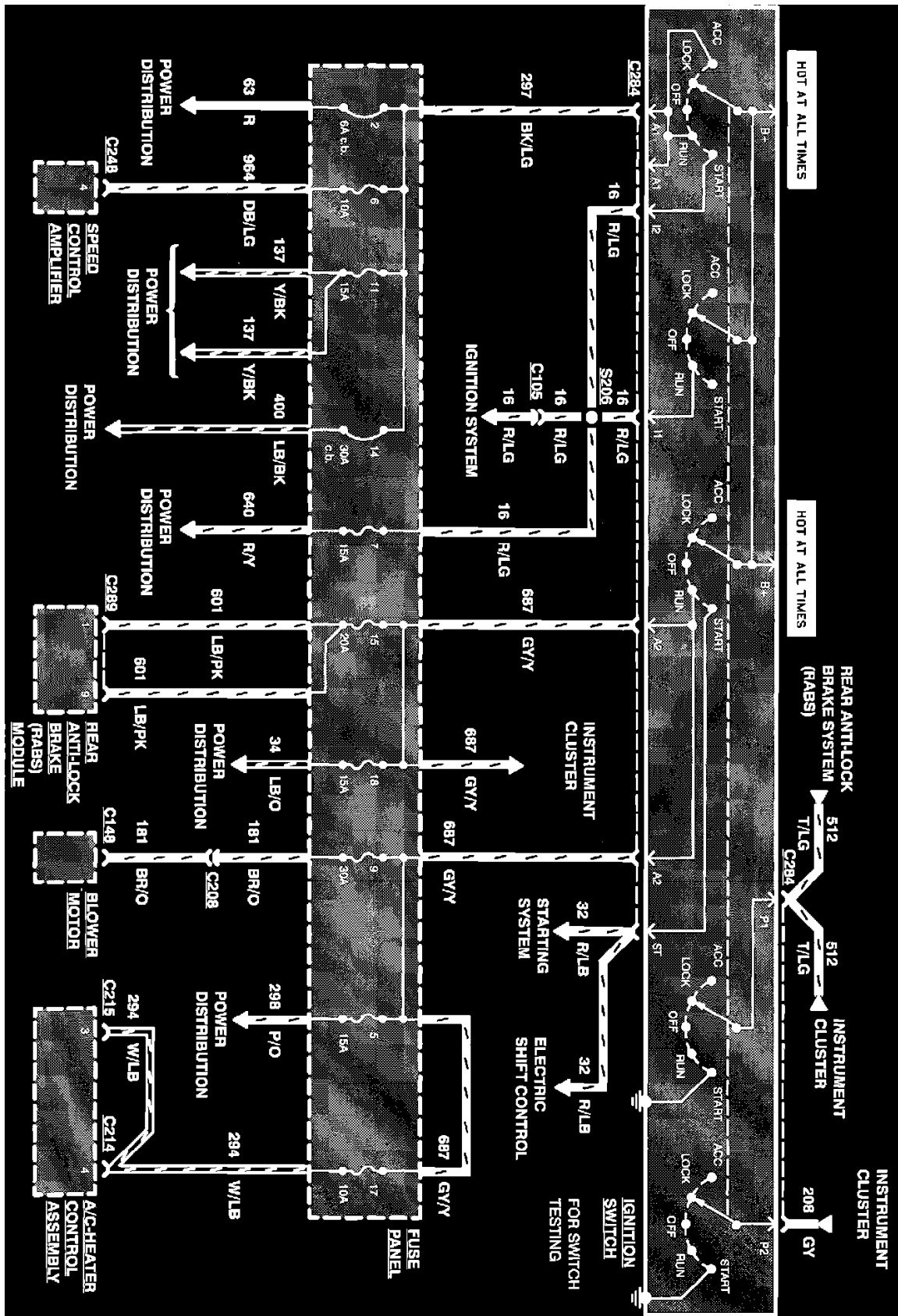
### Fuse 5

Fuse 5 - protects the following circuits:

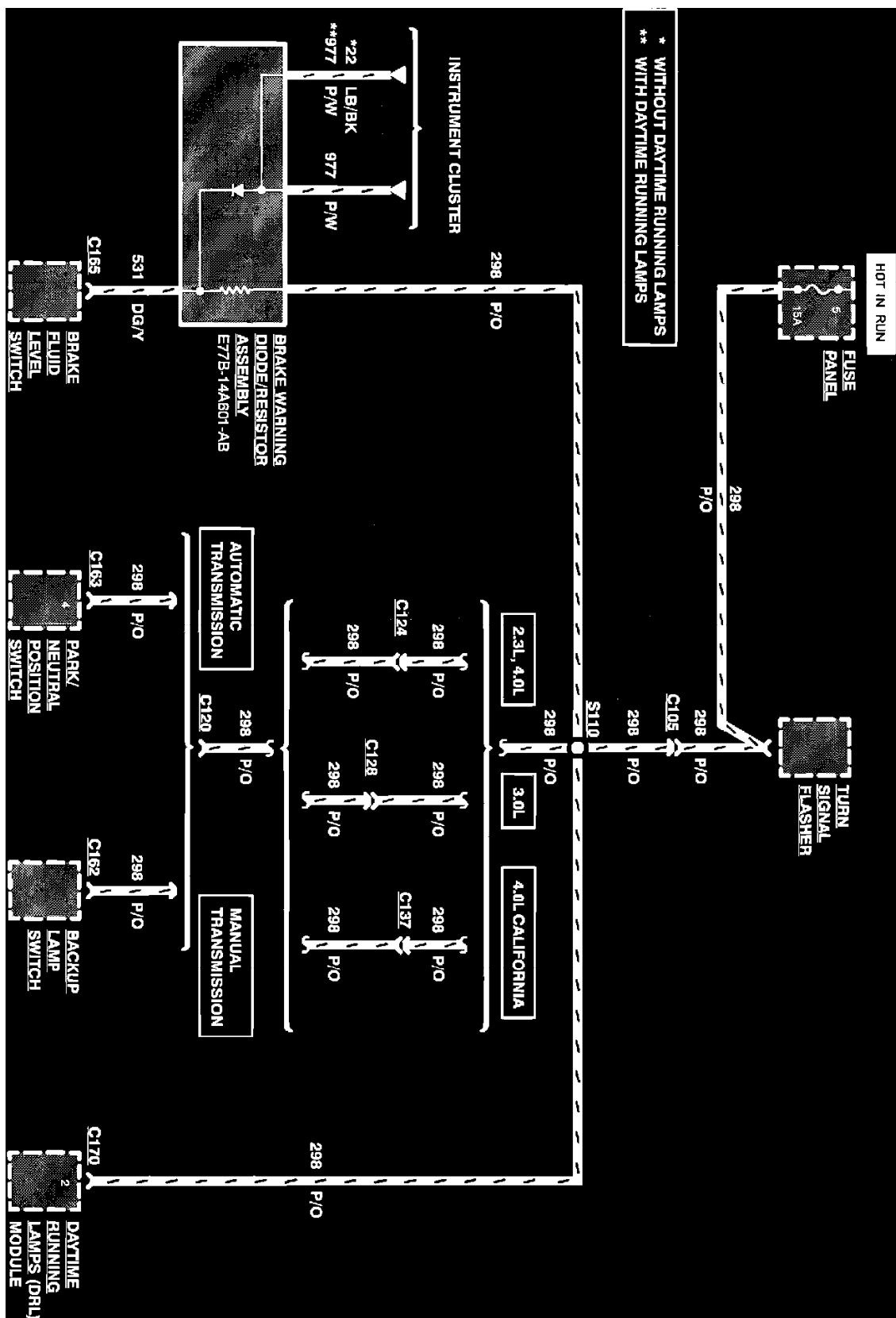
- Turn Signal Flasher
- Backup Lamps
- Daytime Running Lamp Module (1 of 2 Power Feeds)
- Brake Fluid Level Switch

**Power Source**

Power is supplied through Fuse 1 of Engine Compartment Fuse/Relay Box and Ignition Switch.



**Power Distribution**



Power Distribution

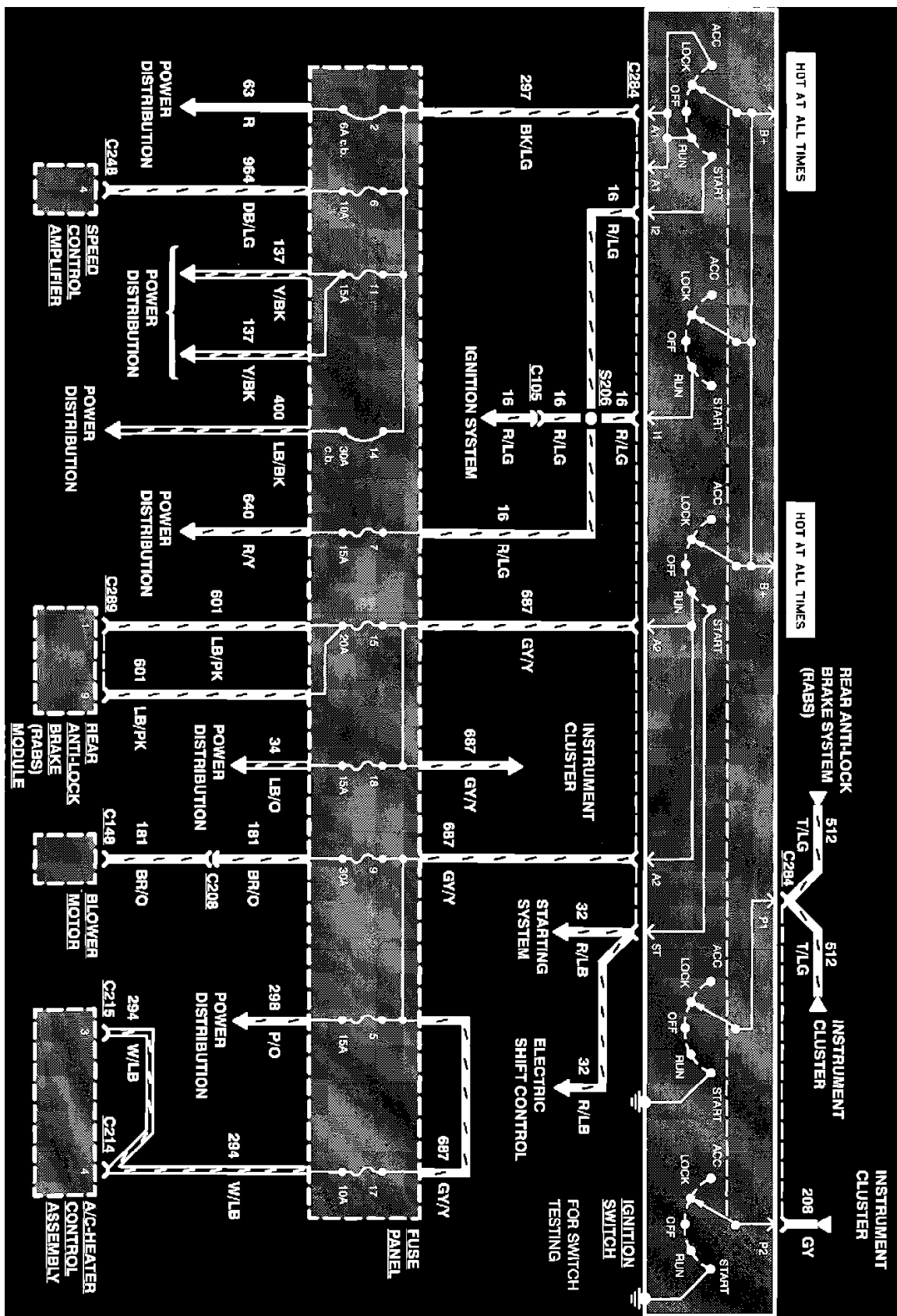
### Fuse 6

Fuse 6 - protects the following circuit:

- Speed Control Amplifier

### Power Source

Power is supplied through Fuse 1 of Engine Compartment Fuse/Relay Box and Ignition Switch.



Power Distribution

### Fuse 7

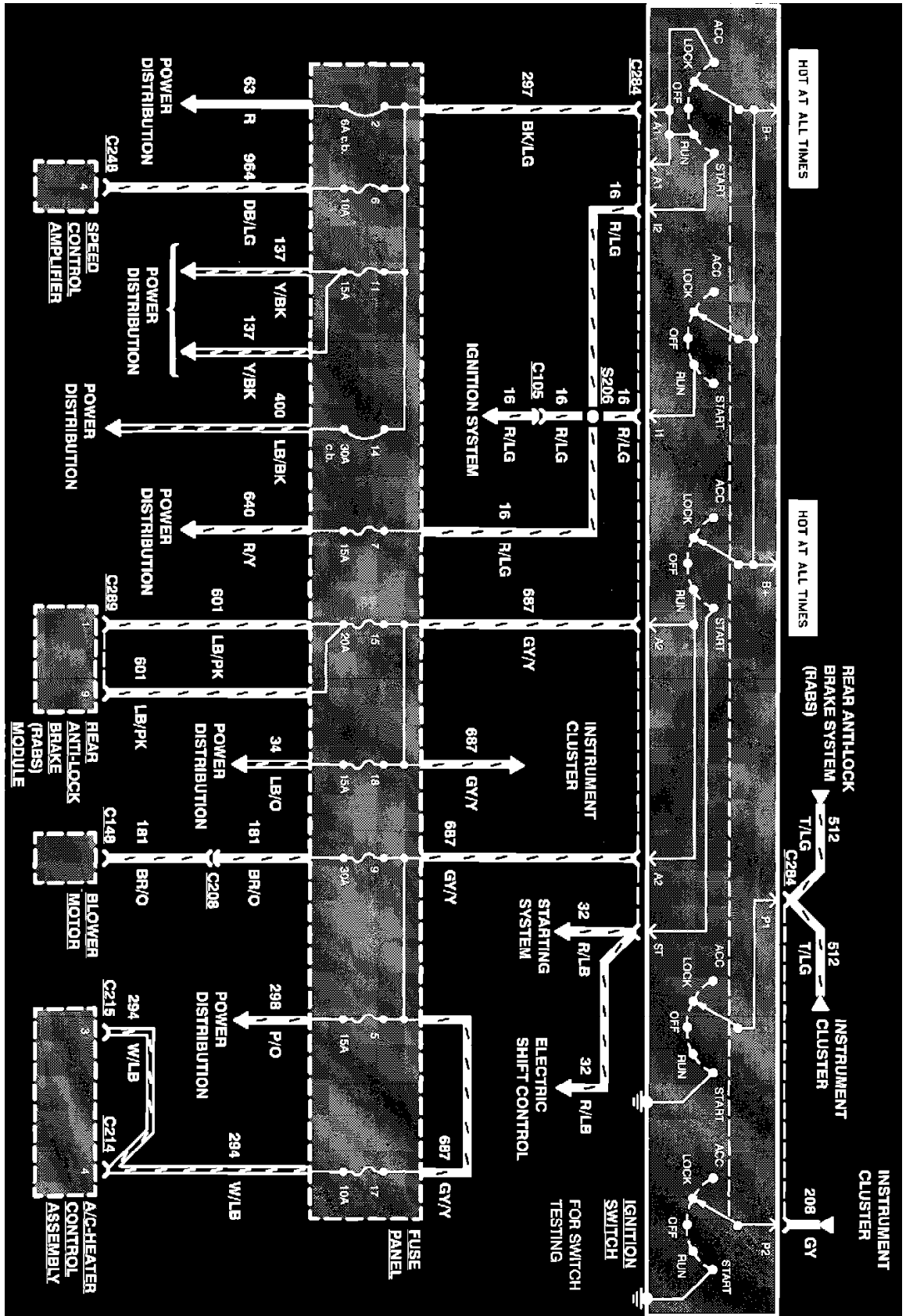
Fuse 7 - protects the following circuits:

- Electric Shift Control Module
- Warning Chime Module (2 of 2 Power Feed)
- Low Oil Level Relay

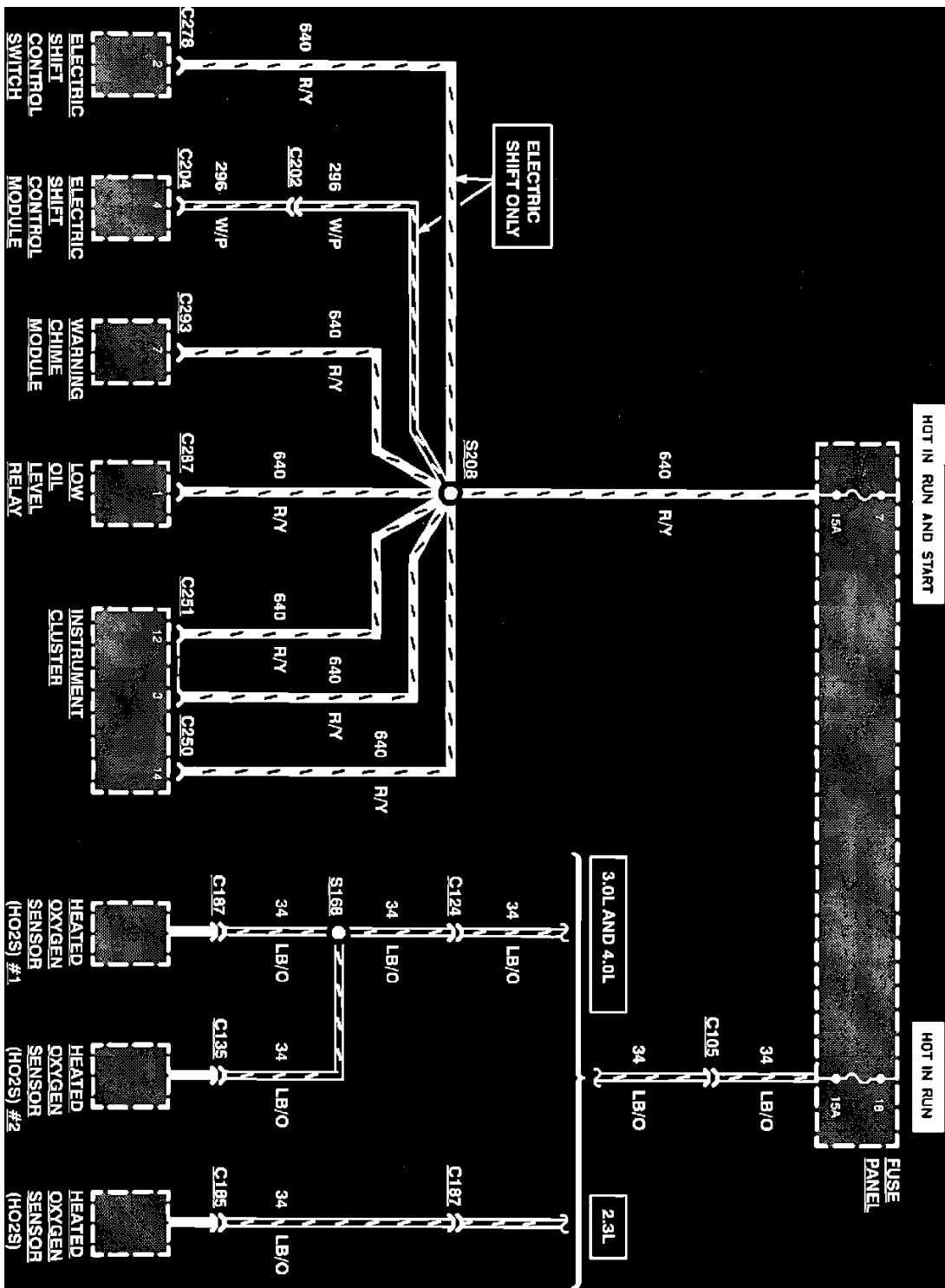
- Instrument Cluster

**Power Source**

Power is supplied through Fuse 1 of Engine Compartment Fuse/Relay Box and Ignition Switch.



Power Distribution



Power Distribution

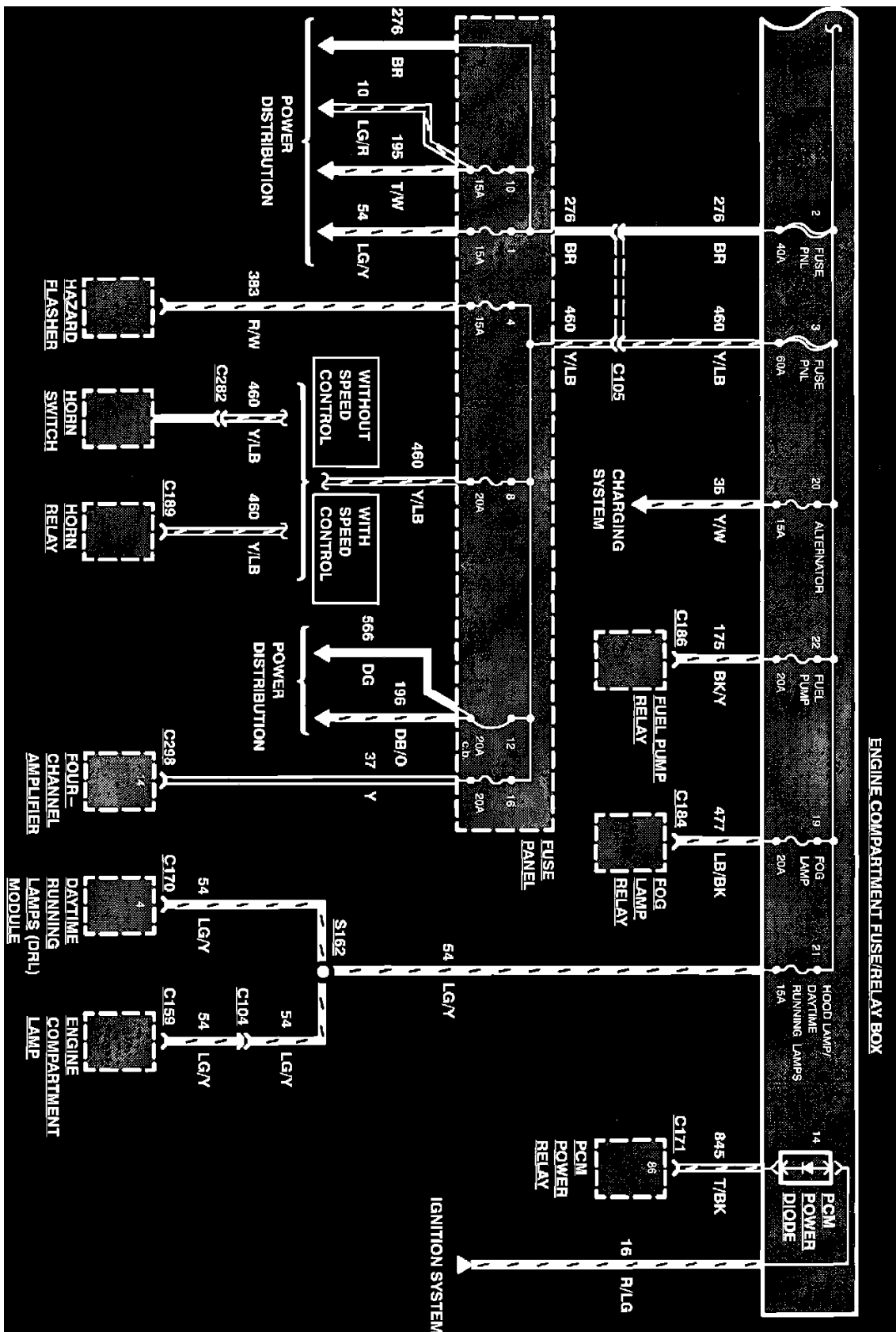
**Fuse 8**

Fuse 8 - protects the following circuit:

- Horn

**Power Source**

Power is supplied through Fuse 3 of Engine Compartment Fuse/Relay Box.



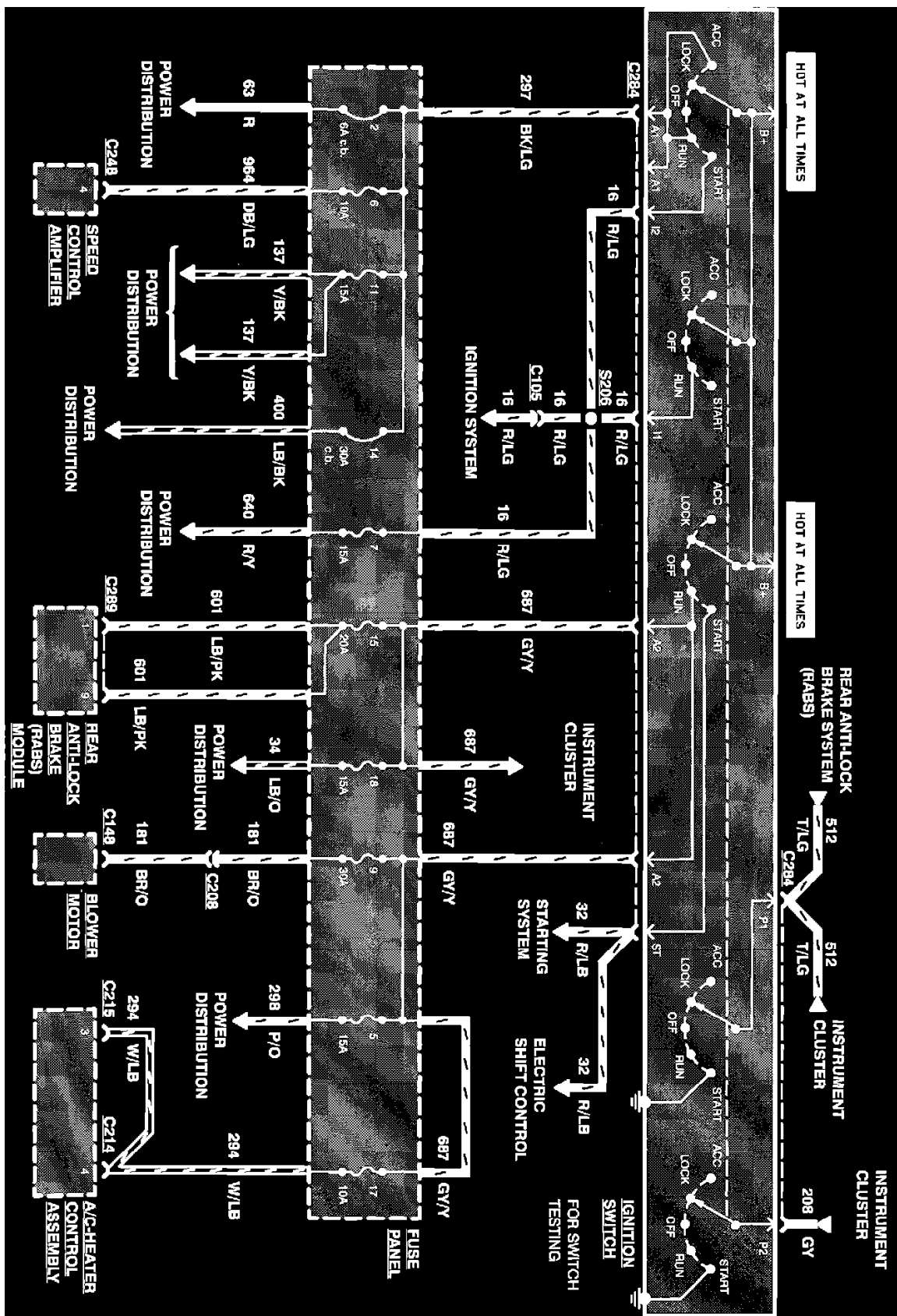
Power Distribution

**Fuse 9**

Fuse 9 - protects the following circuit:  
 - Heater Blower Motor

**Power Source**

Power is supplied through Fuse 1 of Engine Compartment Fuse/Relay Box and Ignition Switch.



Power Distribution

### Fuse 10

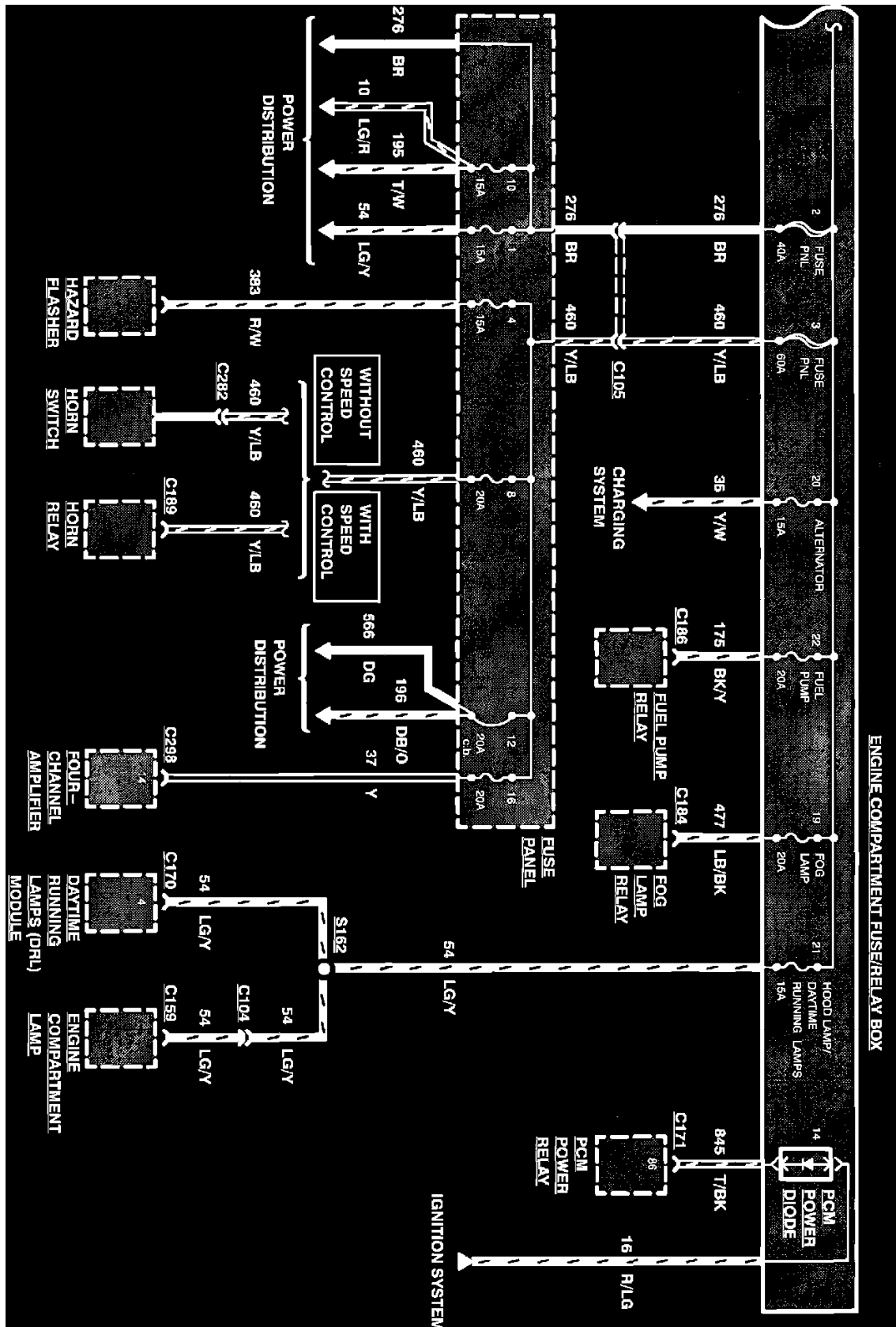
Fuse 10 - protects the following circuits:

- Rear Anti-Lock Brake Module (Keep Alive Power)
- "HI" Mount Stop Lamp
- Turn/Stop/Hazard Lamps

- Speed Control Amplifier
- Warning Chime Module

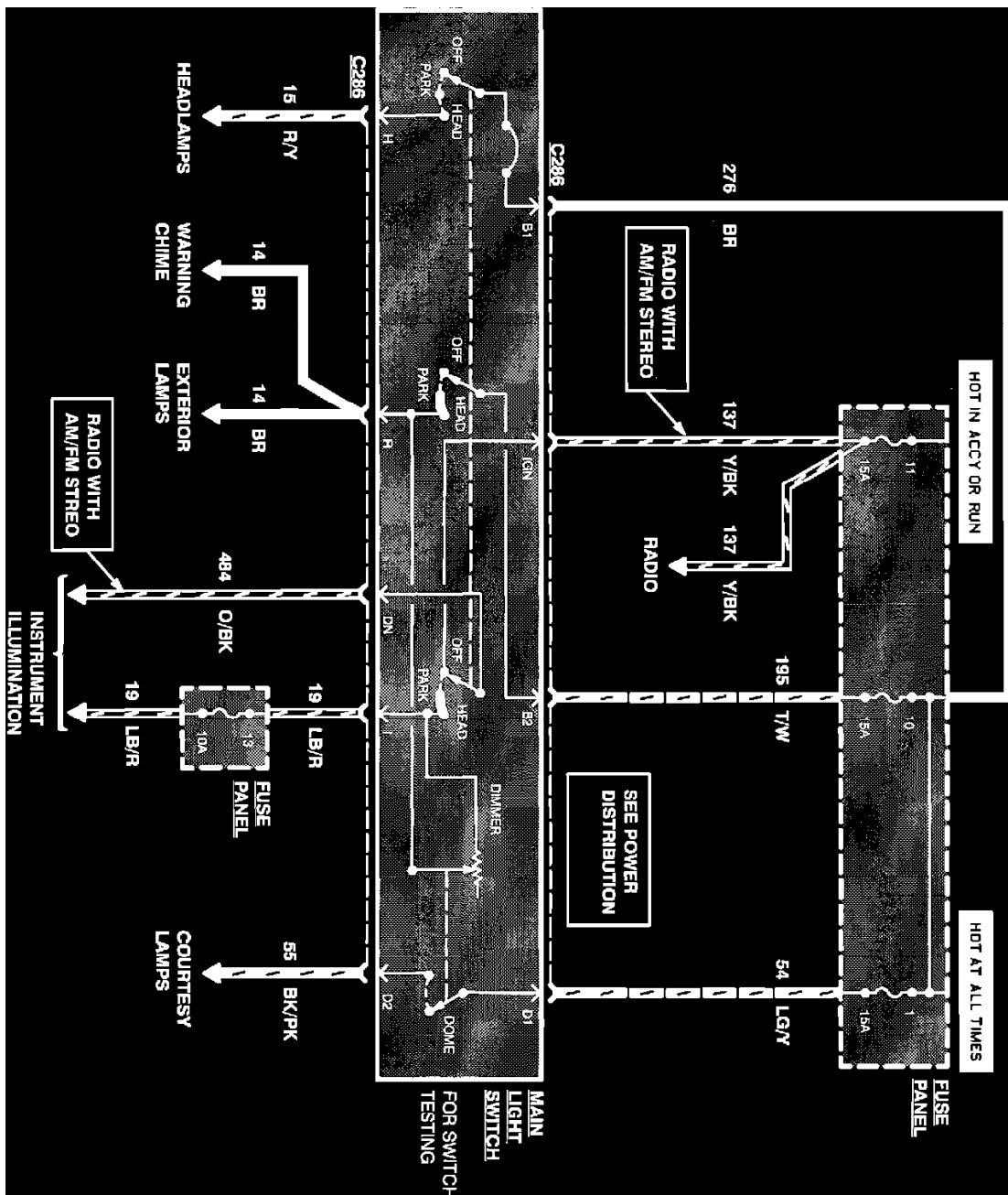
**Power Source**

Power is supplied through Fuse 2 of Engine Compartment Fuse/Relay Box.



Power Distribution





Power Distribution

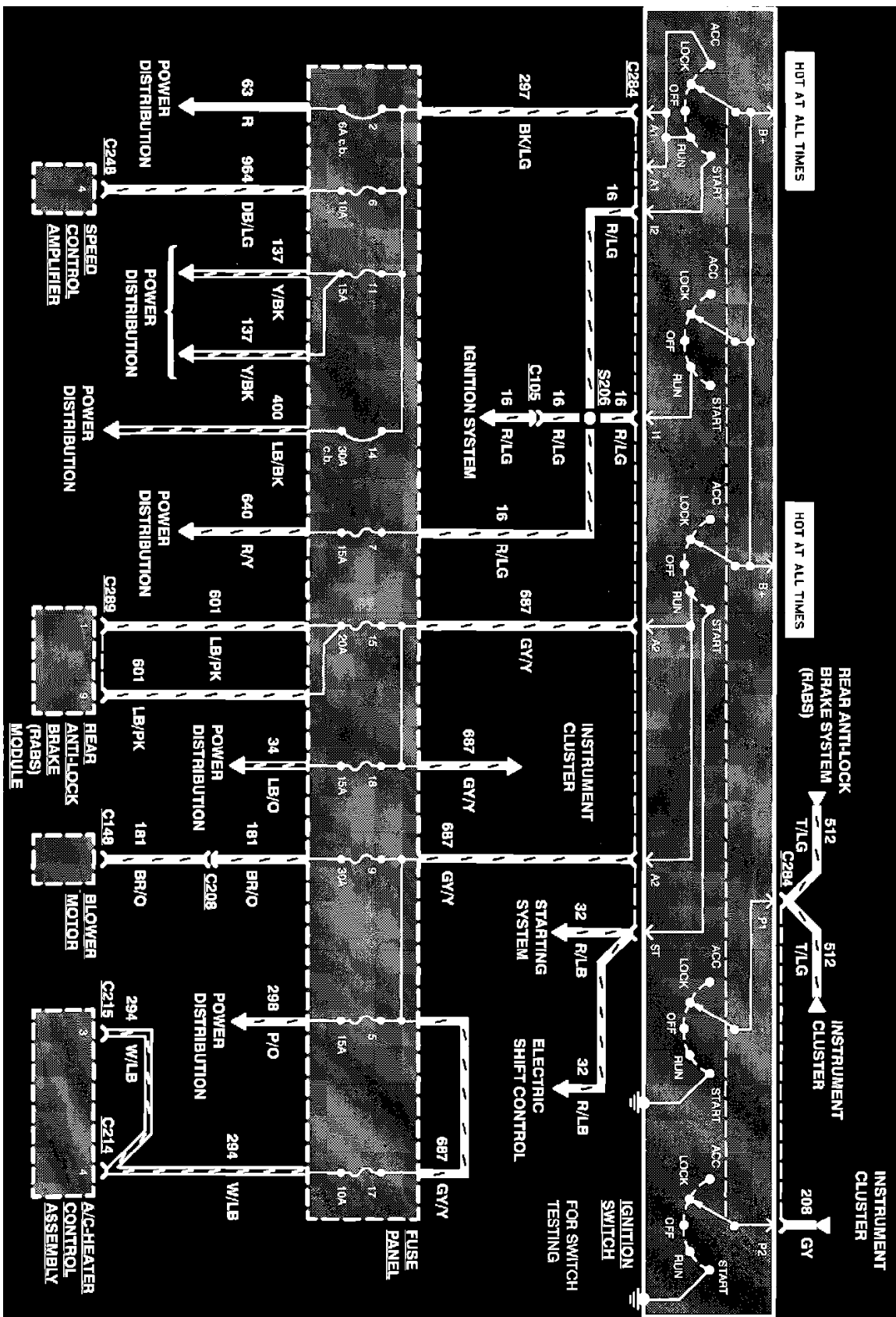
**Fuse 11**

Fuse 11 - protects the following circuits:

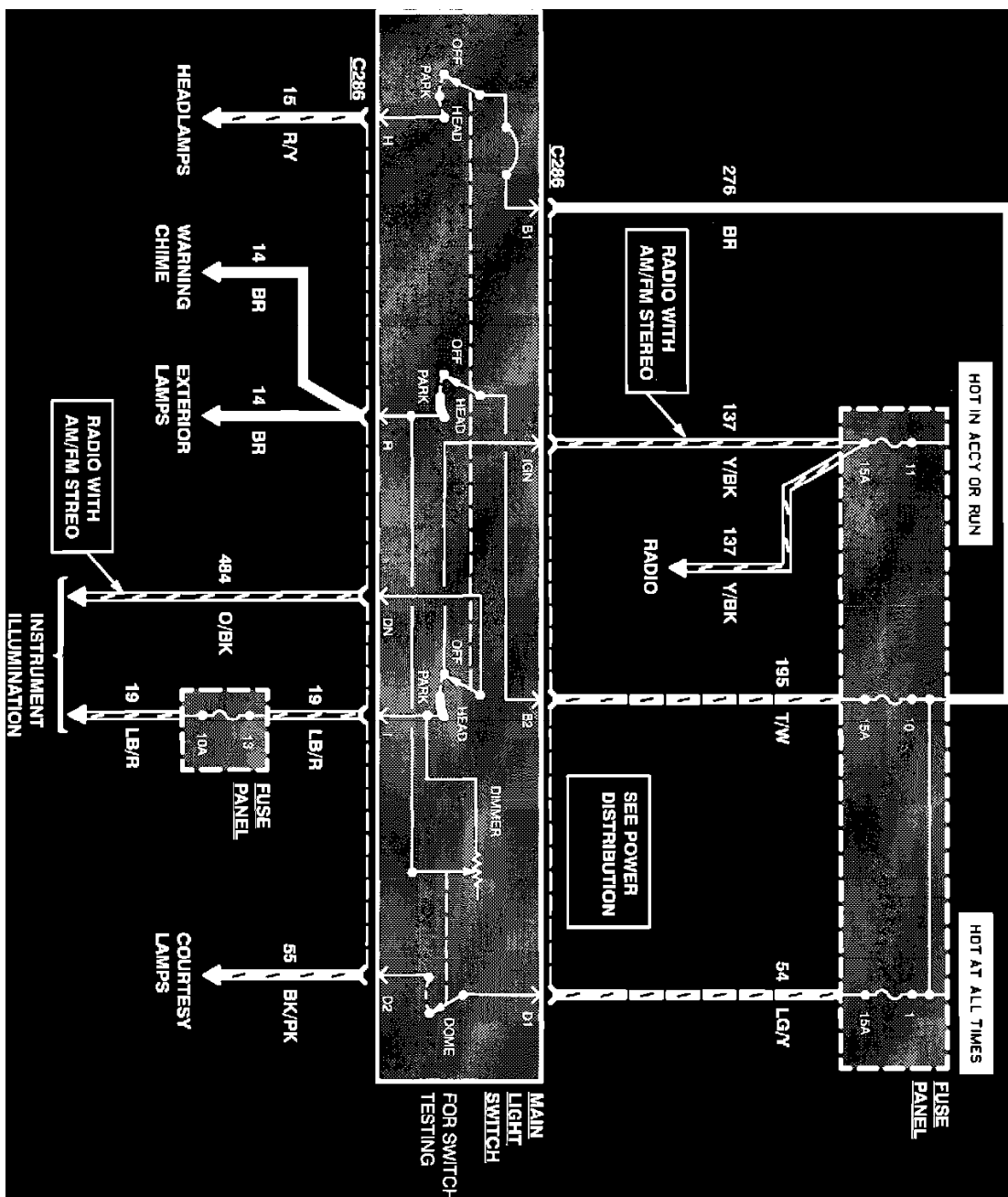
- Radio
- Radio Illumination (Daytime)

**Power Source**

Power is supplied through Fuse 1 of Engine Compartment Fuse/Relay Box and Ignition Switch.



Power Distribution



Power Distribution

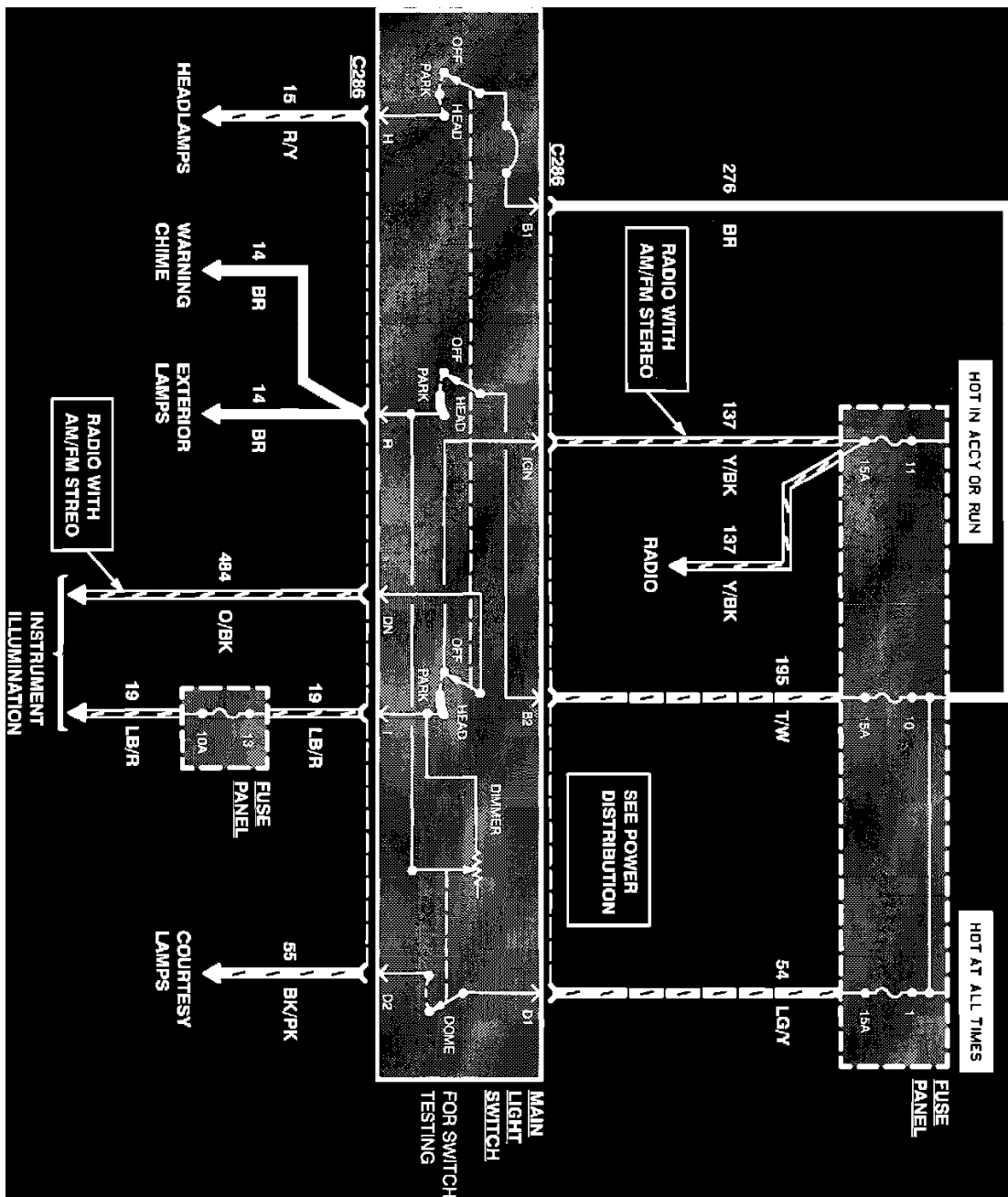
### Fuse 13

Fuse 13 - protects the following circuit:

- Instrument Illumination

### Power Source

Power is supplied through Fuse 2 of Engine Compartment Fuse/Relay Box, Ignition Switch, Fuse 10, and Main Light Switch.



Power Distribution

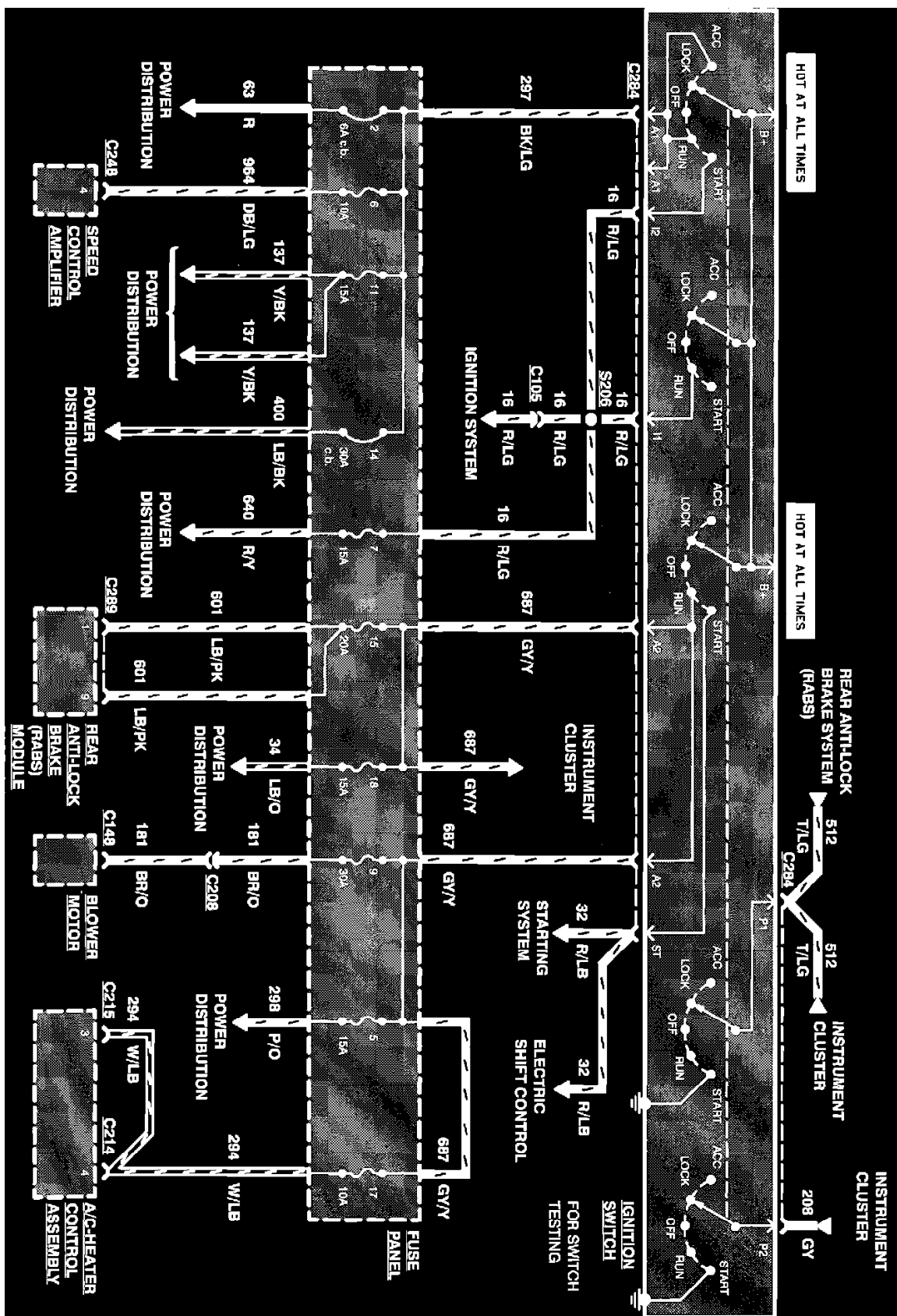
**Fuse 15**

Fuse 15 - protects the following circuit:

- Rear Anti-Lock Brake Module

**Power Source**

Power is supplied through Fuse 1 of Engine Compartment Fuse/Relay Box and Ignition Switch.



**Power Distribution**

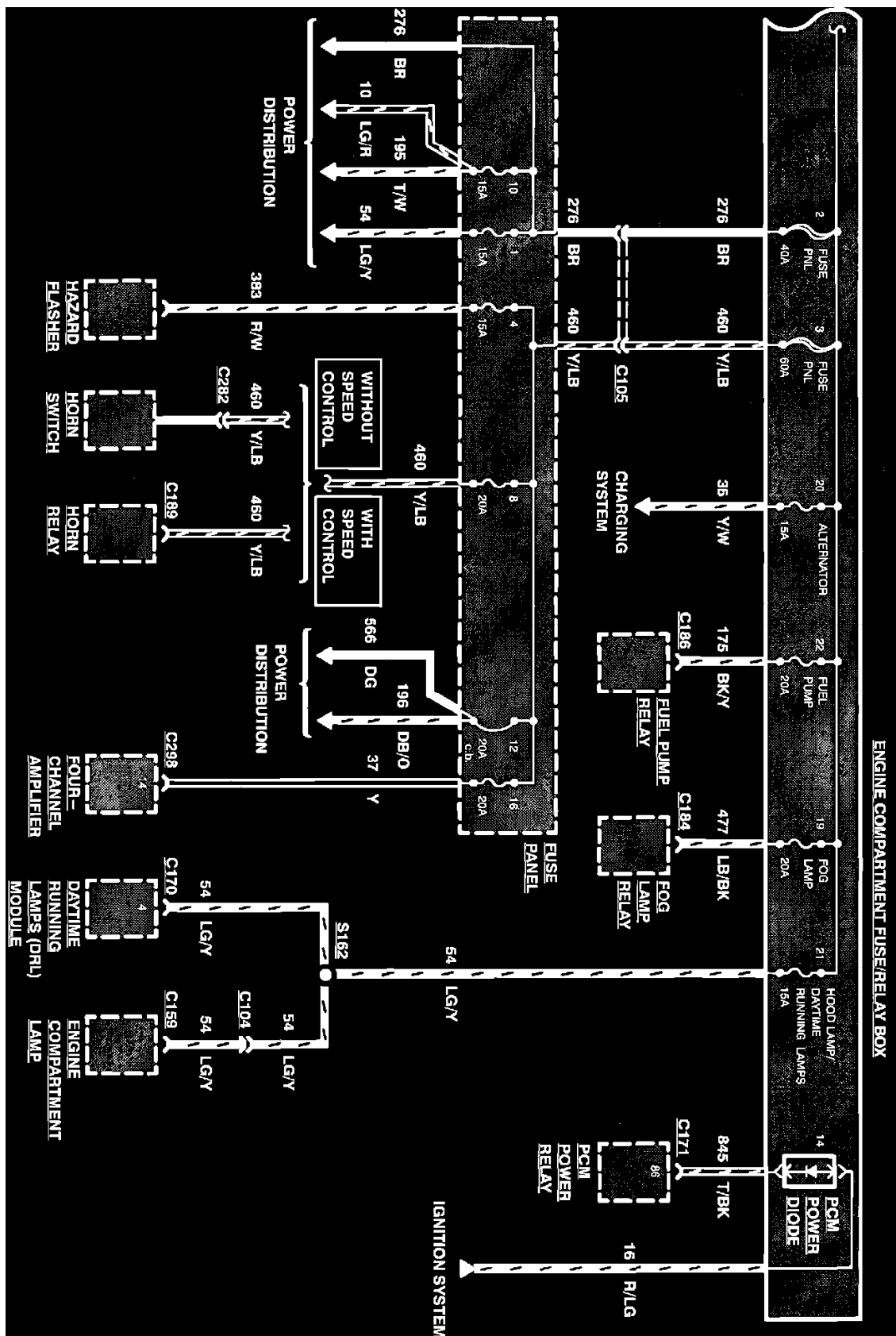
**Fuse 16**

Fuse 16 - protects the following circuit:

- Amplifier (Electronic Premium Cassette)

**Power Source**

Power is supplied through Fuse 3 of Engine Compartment Fuse/Relay Box.



Power Distribution

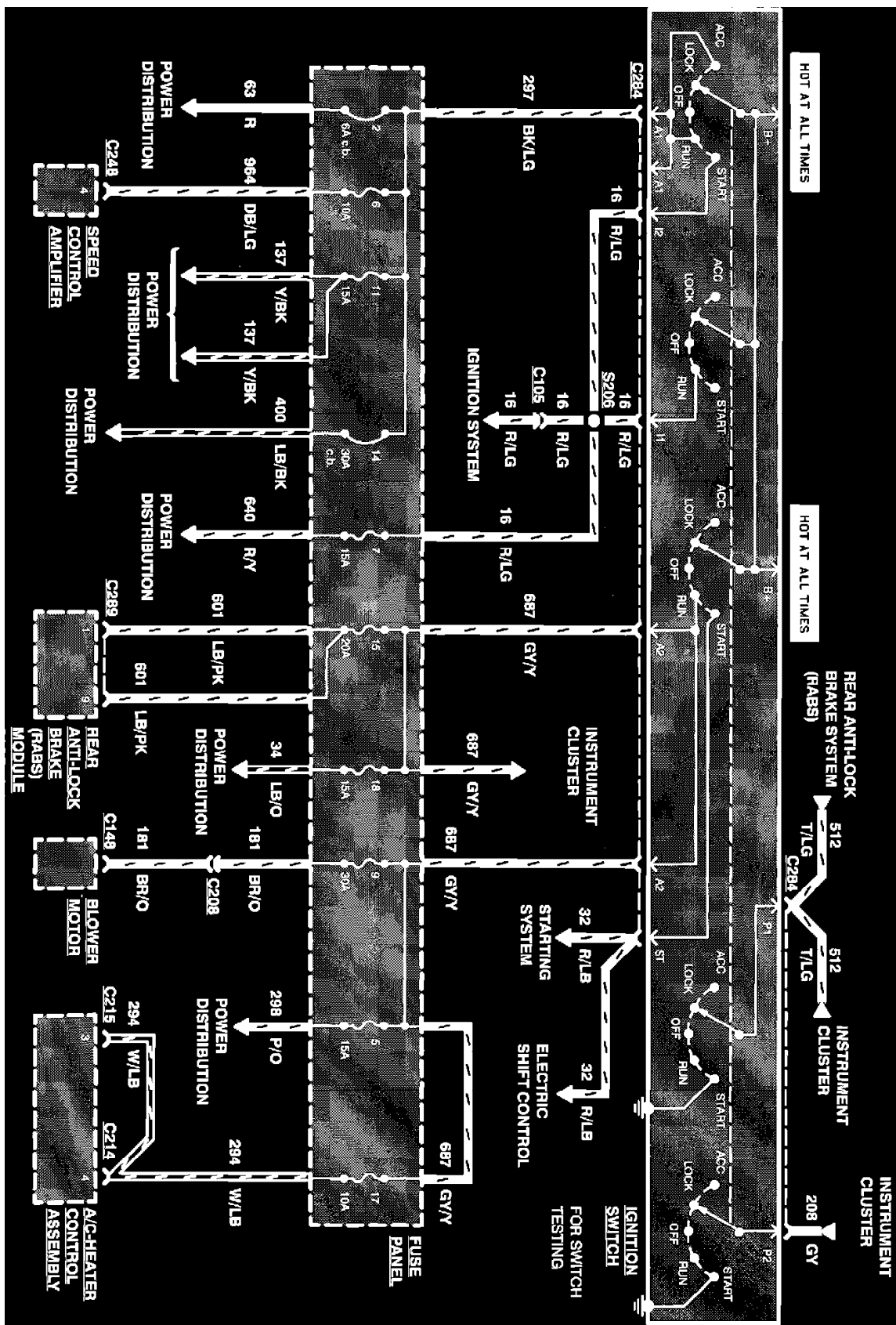
**Fuse 17**

Fuse 17 - protects the following circuit:

- A/C Compressor Control

Power Source

Power is supplied through Fuse 1 of Engine Compartment Fuse/Relay Box and Ignition Switch.



Power Distribution

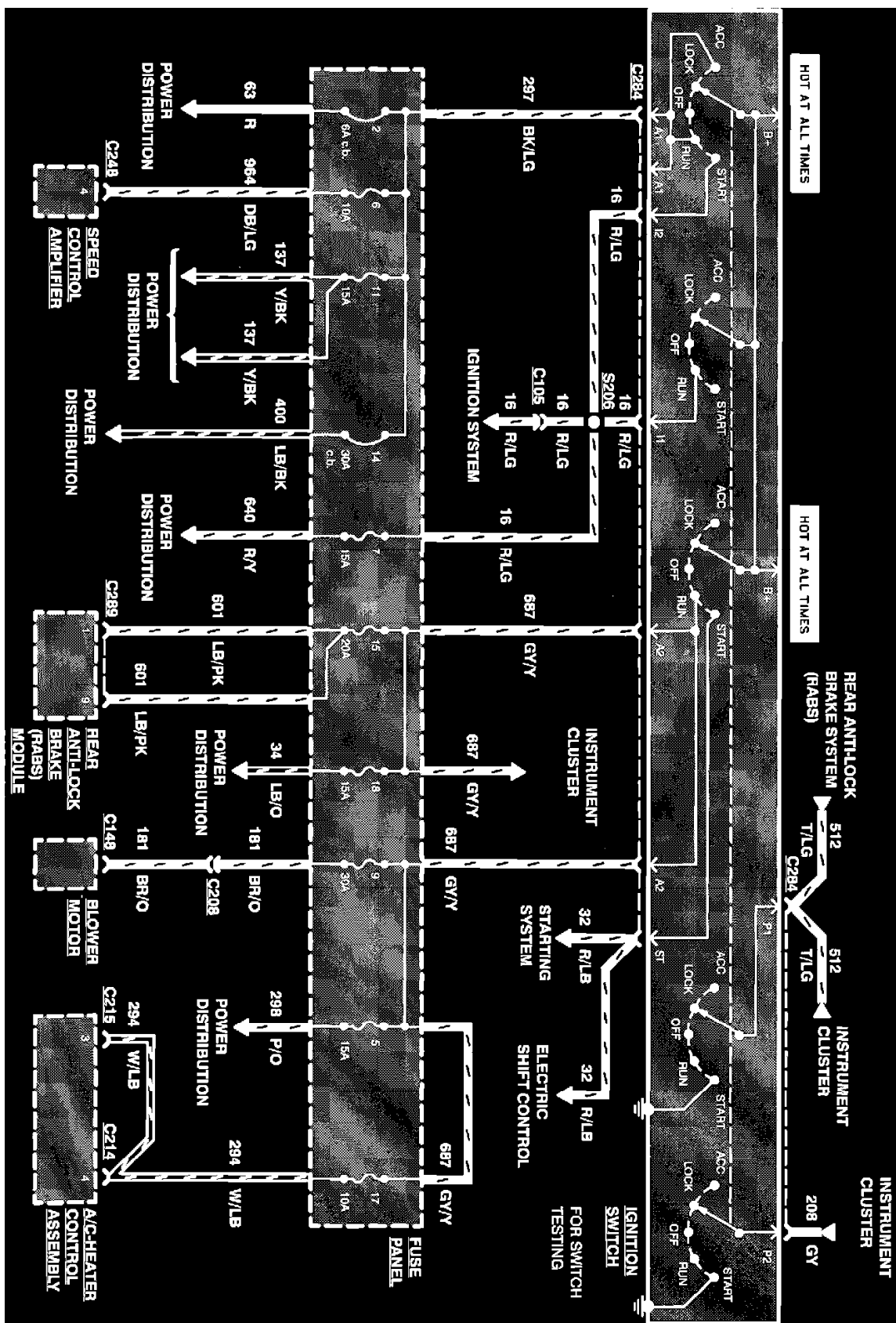
### Fuse 18

Fuse 18 - protects the following circuit:

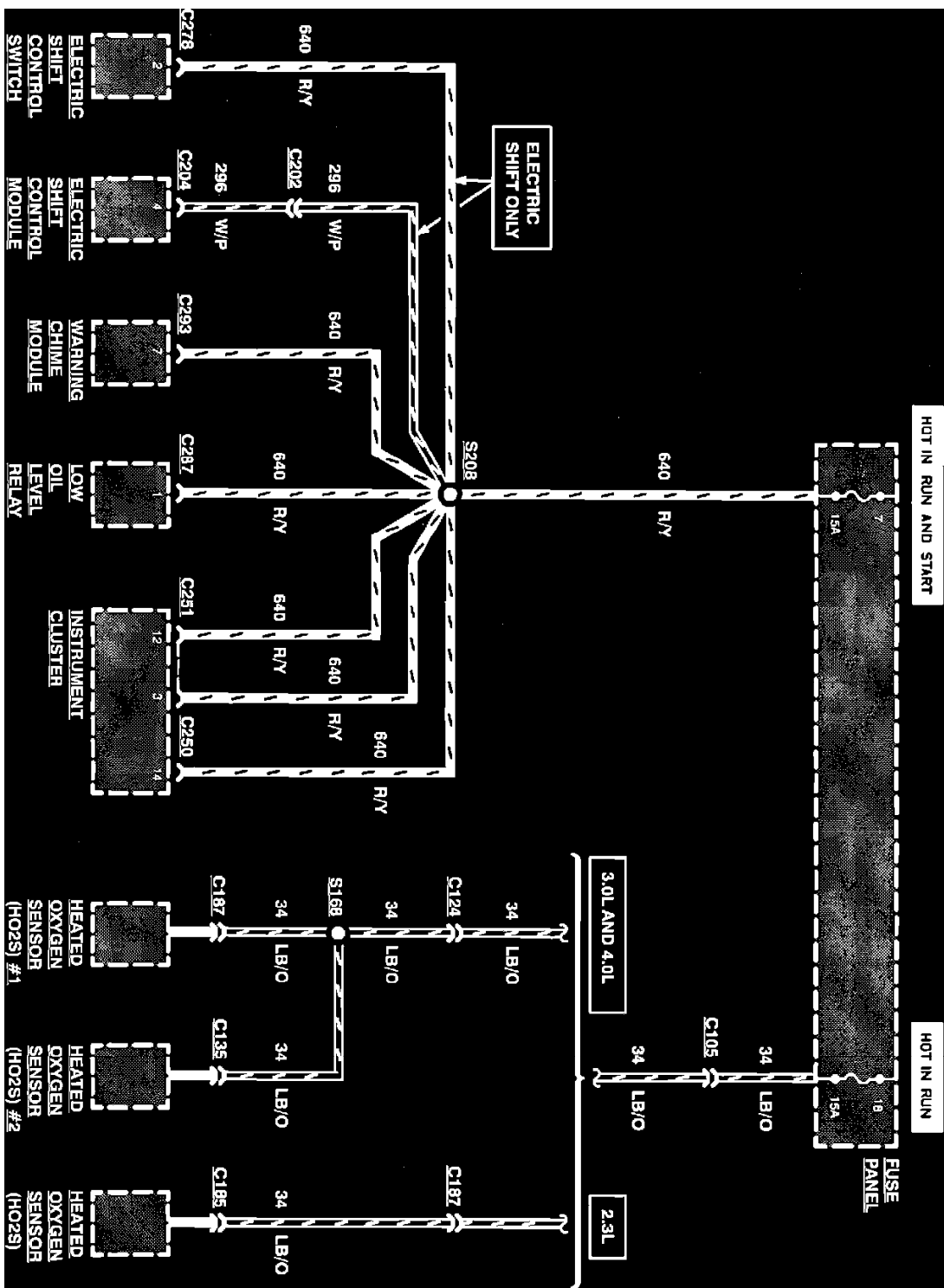
- Heated Oxygen Sensor

Power Source

Power is supplied through Fuse 1 of Engine Compartment Fuse/Relay Box and Ignition Switch.



Power Distribution



Power Distribution