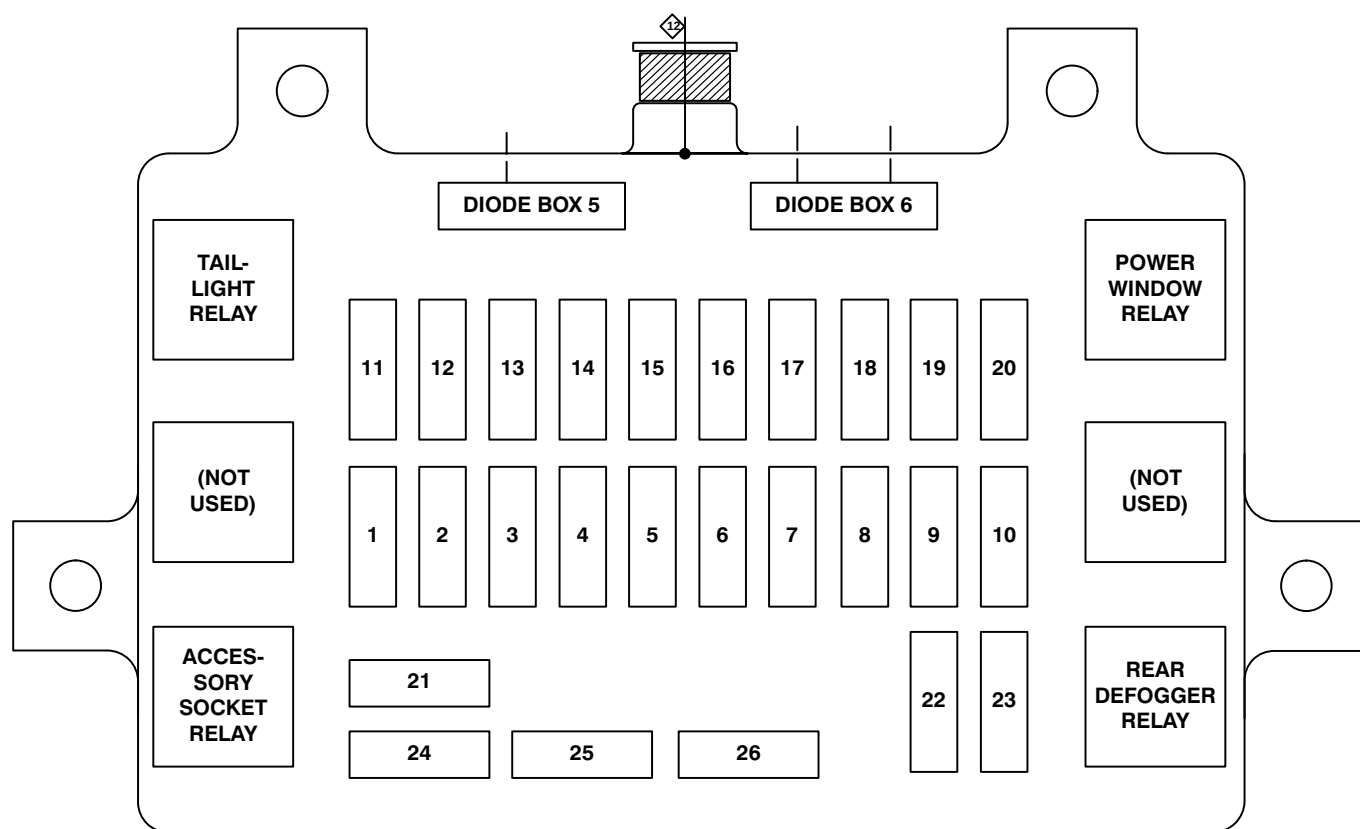


FUSE/RELAY INFORMATION

Dash Fuse Box



Fuse Number	Fuse Name	Amps	Circuit Protected
C-1	ACC. SOCKET	15A	Accessory sockets
C-2	(AUDIO) B+	15A	MID system, Sound system
C-3	STARTER	10A	Starting system
C-4	TAIL	15A	Taillight relay
C-5	DOME LIGHT	10A	Alarm and relay control unit, Auto A/C controls, Interior lights, Key-in ignition warning system
C-6	ROOM LAMP	15A	Anti-lock brake system (ABS), Automatic transmission controls, Cruise control, Exterior lights, Intelligent suspension system, Shift interlock system, T.O.D. system, Trailer adapter
C-7	POWER DOOR LOCK	20A	Power door locks, Key-in-ignition warning system, Keyless entry and anti-theft system
C-8	MIRROR DEFOG.	10A	Power mirror defoggers
C-9	REAR DEFOG.	15A	Rear defogger
C-10	REAR DEFOG.	15A	Rear defogger

FUSE/RELAY INFORMATION

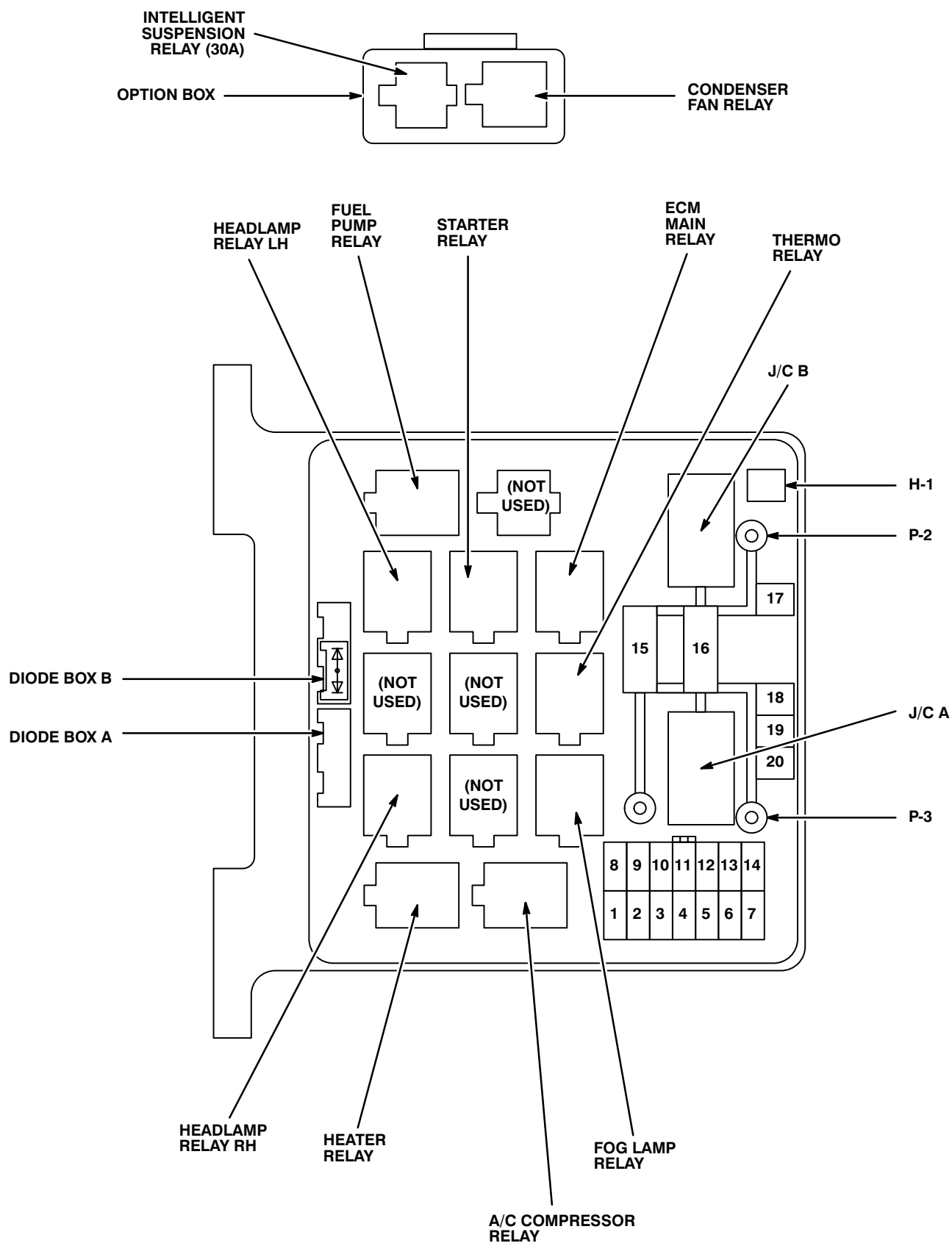
Dash Fuse Box

Fuse Number	Fuse Name	Amps	Circuit Protected
C-11	METER	15A	Anti-lock brake system (ABS), Engine controls, Gauges, Indicators, Multi-plexed indicator control unit, Shift interlock system, Shift-on-the-fly system, Vehicle speed sensor (VSS)
C-12	ENGINE IG	15A	Engine controls, Ignition system
C-13	IG. COIL	15A	Ignition system
C-14	BACK UP/ TURN	15A	A/T shift indicator, Alarm and relay control unit, Automatic transmission controls, Back up lights, Blower controls, Cruise control, Dash fuse box, Engine controls, Multi-plexed indicator control unit
C-15	ELEC. IG.	15A	Blower controls, MID system, Power windows, Rear view mirror, Sound system
C-16	RR WIPER	10A	Alarm and relay control unit, Power mirror defoggers, Rear defogger, Rear wiper/washer
C-17	FRONT WIPER & WASHER	20A	Alarm and relay control unit, Windshield wiper/washer
C-18	(AUDIO) ACC	10A	Sound system, MID system, Power mirror
C-19	CIGAR. LIGHTER	15A	Accessory sockets, Cigarette lighter
C-20	ANTI-THEFT	10A	Anti-theft and keyless entry system
C-21	POWER WINDOW	30A	Power sunroof, Power windows
C-22	SRS	10A	Supplemental restraint system (SRS)
C-23	IMMOBILIZER	10A	Immobilizer system
C-24	SPARE	20A	Not used
C-25	SPARE	15A	Not used
C-26	SPARE	10A	Not used

Diode	Usage
Diode Box 5	Dome light, Keyless entry and anti-theft system
Diode Box 6	Keyless entry and anti-theft system

FUSE/RELAY INFORMATION

Fuse/Relay Box



FUSE/RELAY INFORMATION

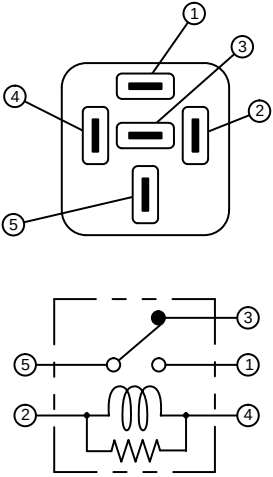
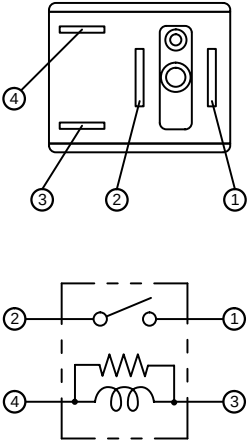
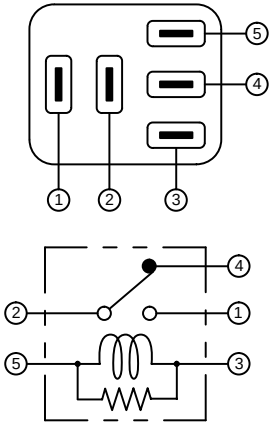
Fuse/Relay Box

Fuse Number	Fuse Name	Amps	Circuit Protected
EB-1	HAZARD	15A	Exterior lights, Trailer adapter
EB-2	HORN	10A	Alarm and relay control unit, Anti-theft horn, Data link connector (DLC)
EB-3	ACG-S	10A	Generator
EB-4	SEAT HEATER	15A	Driver and passenger seat heaters
EB-5	BLOWER	15A	Blower controls
EB-6	BLOWER	15A	Blower controls
EB-7	A/C	10A	Compressor controls
EB-8	H/L LIGHT-LH	20A	Fog lights and left headlamps
EB-9	H/L LIGHT-RH	20A	Right headlamps
EB-10	(FOG LIGHT)	15A	Headlights and fog lights
EB-11	O2 SENS. HEATER	20A	Powertrain controls
EB-12	FUEL PUMP	20A	Powertrain controls
EB-13	PCM BACKUP	10A	Gauges, Powertrain controls
EB-14	TOD	15A	Torque on demand system
EB-15	PCM	30A	Power controls
EB-16	MAIN	100A	Blower controls, Charging system, Power distribution, Starting system
EB-17	IGN. B1	60A	Gauges, Power distribution, Powertrain controls, Starting system
EB-18	ABS	50A	ABS
EB-19	IGN. B2	50A	Power distribution, Power mirror defoggers, Rear defogger
EB-20	COND. FAN	30A	Condenser fan

Diode	Usage
Diode Box A	Not used
Diode Box B	Brake warning system

FUSE/RELAY INFORMATION

Relay Specifications and Configurations

Name/ Color	Rated voltage/Coil resistance	Internal circuit	Name/ Color	Rated voltage/Coil resistance	Internal circuit
1T (MR5C)/ Black	12V Approx. 90Ω Minimum operating voltage: 7V at 77°F (25°C)		1M (M02)/ Black	12V Approx. 130Ω Minimum operating voltage: 7V at 77°F (25°C)	
Black	12V Approx. 90Ω Minimum operating voltage: 7V at 77°F (25°C)				

* The relay terminals shown in the diagrams indicate the terminals used in this manual. These terminals may not match what is printed on the relay.

FUSE/RELAY INFORMATION

Diode Specifications and Configurations

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MAXIMUM RATING (Ta = 25°C)

Items	Rating	Remarks
Peak reverse voltage	400V	
Transient peak reverse voltage	500V	
Average output current	1.5A	Ta = 40°C
Working ambient temperature	-30°C-80°C	
Storage temperature	-40°C-100°C	