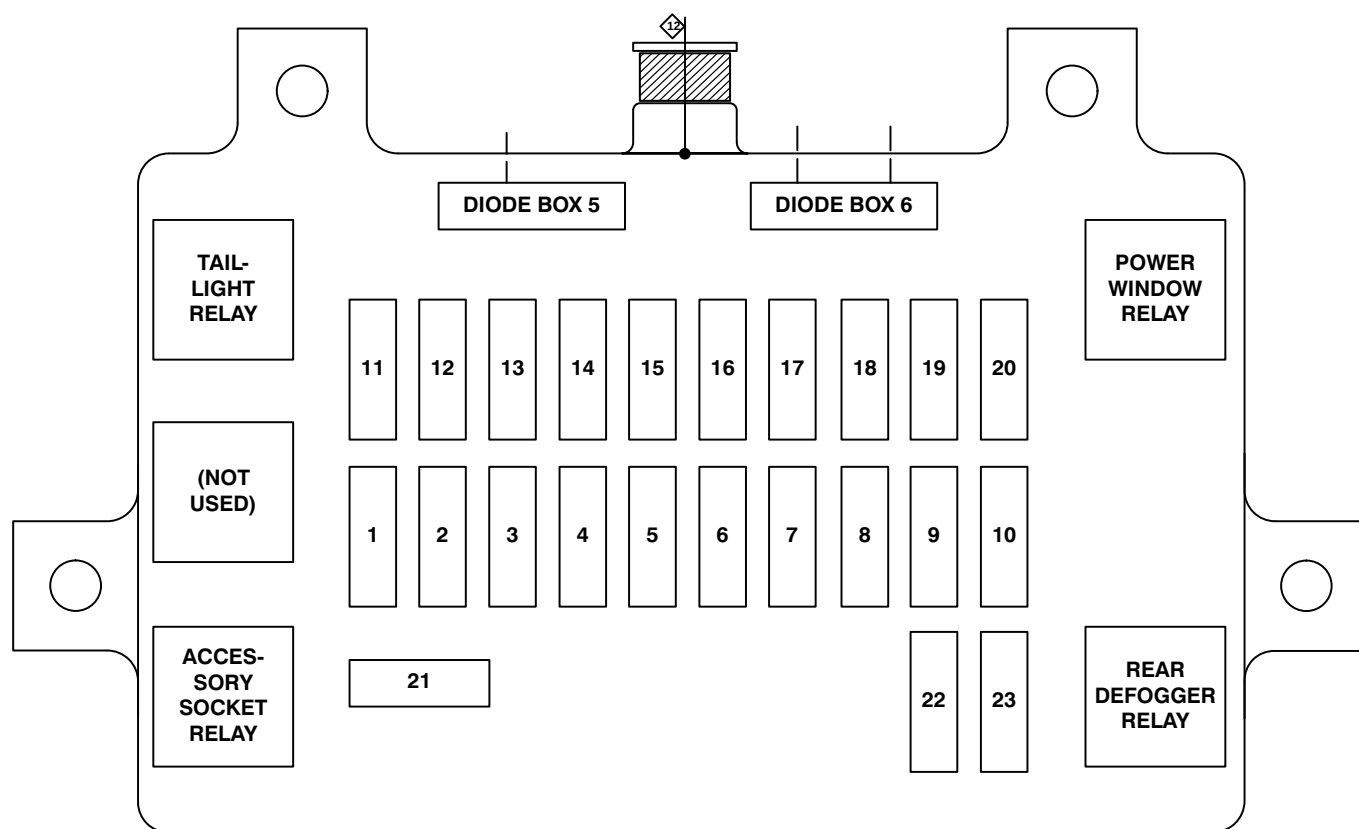


FUSE/RELAY INFORMATION

Dash Fuse Box



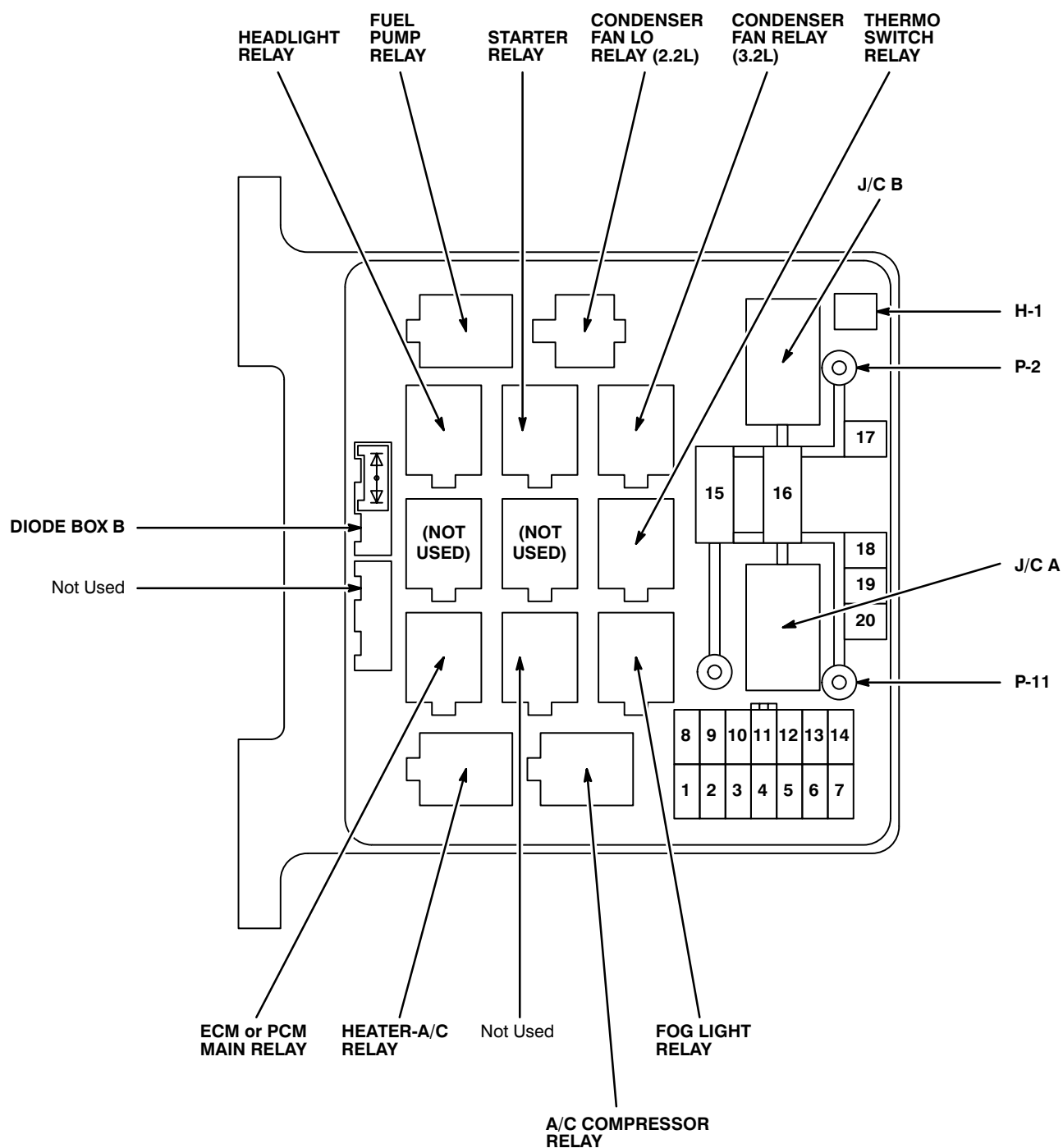
Fuse Number	Fuse Name	Amps	Circuit Protected
CB-1	ACC. SOCKET	20A	Accessory sockets
CB-2	(AUDIO) B+	15A	Clock, Sound system
CB-3	STARTER	10A	Starting system
CB-4	TAIL/ILLUMI LIGHT	15A	Taillight relay
CB-5	DOME LIGHT	10A	Alarm and relay control unit, Interior lights, Key-in ignition warning system
CB-6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

Fuse Number	Fuse Name	Amps	Circuit Protected
CB-11	METER	15A	Anti-lock brake system (ABS), Engine controls, Gauges, Indicator control unit, Indicators, Shift-on-the-fly system, Vehicle speed sensor (VSS)
CB-12	ENGINE IG	15A	Compressor controls, Engine controls, Ignition system, Immobilizer system
CB-13	IG. COIL	15A	Ignition system
CB-14	BACK UP/ TURN LIGHT	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, Map light timer, Shift-on-the-fly system
CB-15	ELEC. IG.	15A	Alarm and relay control unit, Blower controls, Intelligent suspension system, Hazard lights, Power sunroof, Power windows, Shift-on-the-fly system
CB-16	(REAR WIPER & WASHER)	10A	Alarm and relay control unit, Power mirror defoggers, Rear defogger, Rear wiper/washer
CB-17	FRONT WIPER & WASHER	20A	Alarm and relay control unit, Windshield wiper/washer, Windshield wiper/washer: intermittent
CB-18	TCM	15A	Automatic Transmission Control
CB-19	(AUDIO) ACC	10A	Sound system, Power mirror
CB-20	CIGAR. LIGHTER	15A	Accessory sockets, Cigarette lighter
CB-21	(POWER WINDOW)	30A	Power sunroof, Power windows
CB-22	SRS	10A	Supplemental restraint system (SRS)
CB-23	(ANTI-THEFT)	15A	Anti-theft and keyless entry system

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

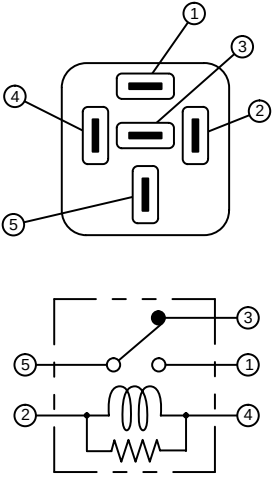
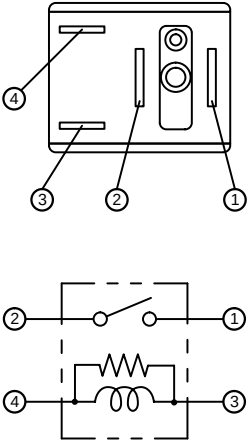
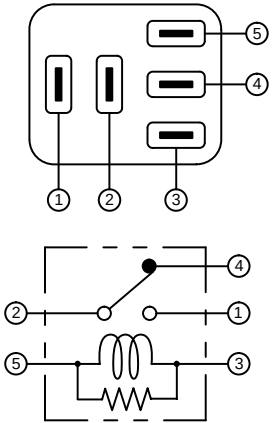


Fuse Number	Fuse Name	Amps	Circuit Protected
EB-1	HAZARD	15A	Exterior lights, Trailer adapter
EB-2	HORN	10A	Alarm and relay control unit, Anti-theft horn, Data link connector (DLC)
EB-3	ACG-S	10A	Generator
EB-4	IMMOBILIZER (3.2L)	10A	Immobilizer system
EB-5	BLOWER	15A	Blower controls
EB-6	BLOWER	15A	Blower controls
EB-7	A/C	10A	Compressor controls
EB-8	H/L LIGHT-LH	10A	Headlights and fog lights
EB-9	H/L LIGHT-RH	10A	Fog lights
EB-10	(FOG LIGHT) (3.2L)	15A	Headlights and fog lights
EB-11	O2 SENS. HEATER	10A	Engine controls
EB-12	FUEL PUMP	20A	Engine controls
EB-13	ECM (3.2L)	10A	Automatic transmission controls, Engine controls, Gauges
	ECM (2.2L)	15A	
EB-14	TCM and TCCM	10A	Automatic transmission controls, Shift-on-the-fly system
EB-15	IGN. B1	60A	Engine controls, Power distribution
EB-16	MAIN	100A	Blower controls, Charging system, Power distribution, Starting system
EB-17	ECM	30A	Engine controls, Gauges
EB-18	ABS	50A	ABS
EB-19	IGN. B2	50A	Power distribution, Power mirror defoggers, Rear defogger
EB-20	ELECT FAN (2.2L) (COND. FAN (3.2L) (3.2L)	30A (3.2L) 40A (2.2L)	Condenser fan

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

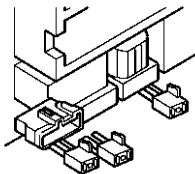
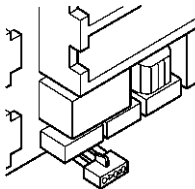
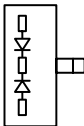
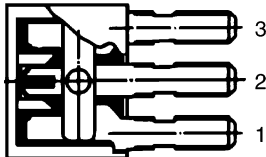
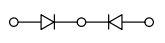
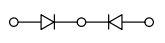
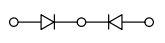
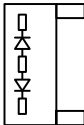
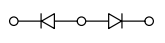
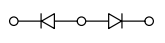
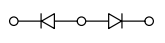
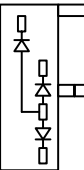
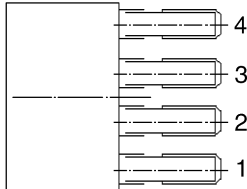
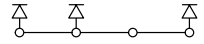
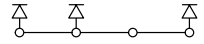
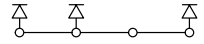
FUSE/RELAY INFORMATION

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.

Diode Specifications and Configurations

SHAPE	MARK	CONSTRUCTION	CHECKING																																															
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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	