

TROUBLESHOOTING HINTS

NO FOG LIGHTS AND HEADLIGHTS, PARK LIGHTS OK

- Check for voltage at BK/O wire of light switch. If bad, check harness back to BATTERY.
- Check for voltage at R/Y wire of Dimmer Switch. If bad, check continuity of wire and Light Switch.
- Check continuity of Dimmer Switch. Replace if bad.

NO FOG LAMPS OR FOG LAMP INDICATOR, HEADLAMPS O.K.

- Check for voltage at R/BK wire at Fog Lamp Switch with low beams on.
- Check for continuity of Fog Lamp Switch. Replace if bad.
- Check for operation of Fog Lamp Relay. Replace if bad.
- Check fuse link Z (4 CYL and 6 CYL).
- Check fuse link L (8 CYL SFI).

NO FOG LAMPS, FOG LAMP INDICATOR OK

- Check ground G102 is clean and tight.

ONE LIGHT DOES NOT WORK

- Check bulb.
- Check for frayed or damaged wires, or loose connections.

COMPONENT LOCATION

Fog Lamp Relay	Left side of I/P		
Fog Lamp Switch	Left side of I/P under dash		
Fuse Link Z	RH fender apron near starter relay		
Multi-Function Switch	Top LH side of steering column	53-1	
Connector C210	Under LH side of I/P on shake brace		GY 12
Connector C212	Attached to multi-function switch	53-1	GY 6
Connector C258	Behind LH side of I/P attached to light switch	45-2	GY 7
Connector C359	Under LH side of I/P on shake brace		GY 4
Connector C360	Near RH side marker lamp		GY 2
Connector C361	Near fog lamp		BK 2
Connector C362	Near fog lamp		BK 2
Ground G102	Top RH side of radiator support, above headlights	33-1	
Ground G103	Top LH side of radiator support, above headlights	33-1	
Splice S404	In 14290, near T/O to LH front side marker light		
Splice S408	In 14290, near T/O to RH front side marker light		
Splice S805	In 14401, near T/O to courtesy lamp switch		

Page-Figure Color Terminals

