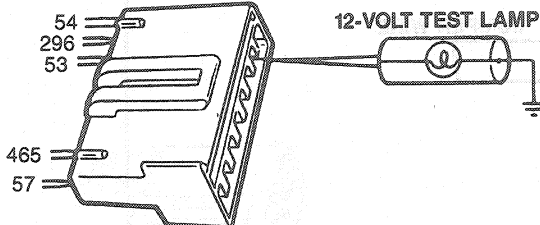
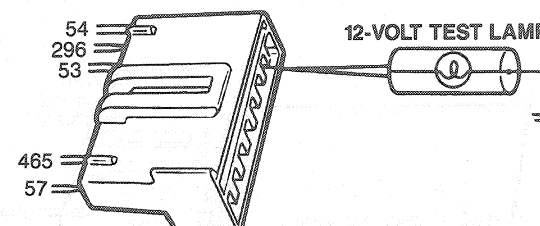


DIAGNOSIS AND TESTING (Continued)

(Continued)

OPERATION	OPERATION	RESULT
<p>Step 1 — Connect a 12-volt test lamp between terminal No. 8 and a good ground.</p>  <p style="text-align: center;">K15987-A</p>	<p>Whether ignition is on or off, the test lamp should glow. If not, trace Circuit 54 (light green with yellow stripe) back to fuse panel and service.</p>	<p>Whether ignition is on or off, the test lamp should glow. If not, trace Circuit 54 (light green with yellow stripe) back to fuse panel and service.</p>
<p>Step 2 — Connect a 12-volt test lamp between terminal No. 7 and a good ground.</p>  <p style="text-align: center;">K15988-A</p>	<p>The test lamp should glow when the ignition switch is in ACC or RUN and go out when the switch is turned to OFF or LOCK. If not, trace Circuit 296 (white with purple stripe) back to fuse panel and service.</p>	<p>The test lamp should glow when the ignition switch is in ACC or RUN and go out when the switch is turned to OFF or LOCK. If not, trace Circuit 296 (white with purple stripe) back to fuse panel and service.</p>

(Continued)

REMOVAL AND INSTALLATION

Remove the interior light assembly from the vehicle. Disconnect the electrical connector from the rear of the light assembly. Remove the screws that secure the light assembly to the vehicle. Lift the light assembly out of the vehicle. To install, reverse the removal procedure.