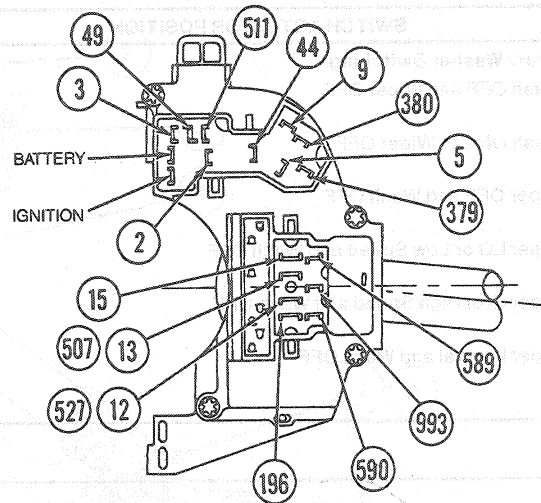


DIAGNOSIS AND TESTING (Continued)

Testing for electrical malfunctions can be accomplished using a continuity tester and an ohmmeter, such as Rotunda Digital Volt-Ohmmeter 007-00001 or equivalent.



K14708-A

MULTI-FUNCTION SWITCH — BENCH CHECK CONTINUITY

SWITCH ACTUATOR POSITION	CONTINUITY BY CIRCUIT NUMBER
<b>Turn Signal Lever in Neutral—</b> Hazard OFF	<b>Turn Signal:</b> Closed 511 to 5 and 9; Ignition B+ to 49. Open 511 to 2, 3, 44 and 385; 44 to 2, 3, 5, 9 and 385; 385 to 2 and 3; Battery B+ to 49. <b>Cornering Lamp:</b> Open 15 to 379 and 380; 379 to 380.
<b>Turn Signal Lever in Left Turn—</b> Hazard OFF	<b>Turn Signal:</b> Closed 511 to 5; 44 to 3 and 9; Ignition B+ to 49. Open 511 to 3, 9, 44 and 385; 44 to 2, 5 and 385; 385 to 2; Battery B+ to 49. <b>Cornering Lamp:</b> Closed 15 to 380. Open 15 to 379; 379 to 380.
<b>Turn Signal Lever in Right Turn—</b> Hazard OFF.	<b>Turn Signal:</b> Closed 511 to 9; 44 to 2 and 5; Ignition B+ to 49. Open 511 to 2, 5, 44 and 385; 44 to 3, 9 and 385; 385 to 2; Battery B+ to 49. <b>Cornering Lamp:</b> Closed 15 to 380. Open 15 to 379; 379 to 380.
<b>Hazard ON</b>  <b>Hazard OFF</b> Turn Signal Lever, Right Turn	Closed 44 to 2, 3, 5 and 9; Battery B+ to 49. Open 511 to 5, 9, 44, 2 and 3; Ignition B+ to 49. Closed 511 to 9; 44 to 2 and 5; 15 to 379. Open 511 to 2, 5, 44 and 385; 44 to 3, 9 and 385; 385 to 2.
<b>Headlamp Beam Switching:</b> ●Lever at High Beam  ●Lever at Low Beam  ●Lever at FLASH-TO-PASS	Closed 15 to 12. Open 15 to 13 and 196; 196 to 12. Closed 15 to 13. Open 15 to 12 and 196; 196 to 13. Closed 15 to 13; 196 to 12. Open 15 to 12; 196 to 13.
<b>Auto Dim Switching:</b> ●Lever in Auto Dim Position  ●Lever in Low Beam  ●Lever in Flash-to-Pass	Closed 15 to 507. Open 15 to 527 and 196; 527 to 196. Closed 15 to 13. Open 15 to 527 and 196; 527 to 196. Closed 196 to 527. Open 15 to 527, 507 and 196; 527 to 507; 507 to 196.

(Continued)