

COMPONENT TESTING: MULTIFUNCTION SWITCH 149-4

2001 F53

COMPONENT TESTING PROCEDURE

TO TEST	Connect Self-Powered Test Light or Ohmmeter to Terminals	Move Switch to These Positions	A Good Switch Will Indicate
Flash-to-Pass Circuit	196 and 12	Pull and hold Lever Stalk toward Steering Wheel	Closed Circuit
Dimmer High Beam Circuit	12 and 15	Lever Stalk in detent away from steering wheel.	Closed Circuit
Dimmer Low Beam Circuit	15 and 13	Lever Stalk in detent toward Steering Wheel	Closed Circuit
Stoplamp Feed-Through Circuit	511, 5 and 9	Hazard Switch to Normal (OFF) and Turn Switch to Neutral	Closed Circuit

COMPONENT TESTING PROCEDURE

TO TEST	Connect Self-Powered Test Light or Ohmmeter to Terminals	Move Switch to These Positions	A Good Switch Will Indicate
Turn Switch Circuit	44, 9 and 3	Hazard Switch to Normal (OFF) and Turn Switch to Turn Left	Closed Circuit
	44, 5 and 2	Hazard Switch to Normal (OFF) and Turn Switch to Turn Right	Closed Circuit
Hazard Switch	44, 2, 3, 5 and 9	Hazard Switch to Hazard (ON) (Button pushed in and then released to fully extended position)	Closed Circuit

SCHEMATIC-DIMMER, FLASH TO PASS, TURN/HAZARD PORTION

