



SERVICE INFORMATION	17-1	HANDLEBAR SWITCHES	17-3
BRAKE SWITCHES	17-2	IGNITION SWITCH	17-4
NEUTRAL SWITCH	17-2		

SERVICE INFORMATION

GENERAL INSTRUCTIONS

- Some wires have different colored bands around them near the connector. These are connected to other wires which correspond with the band color.
- All plastic plugs have locking tabs that must be released before disconnecting, and must be aligned when reconnecting.
- The following color codes are used throughout this section and on the wiring diagram (section 19).

B - Blue	G - Green	LG - Light Green	W - White
Bk - Black	Gr - Grey	O - Orange	Y - Yellow
Br - Brown	LB - Light Blue	R - Red	
- To isolate an electrical failure, check the continuity of the electrical path through the part. A continuity check can usually be made without removing the part from the motorcycle. Simply disconnect the wires and connect a continuity tester or volt-ohmmeter to the terminals or connections.
- A continuity tester is useful when checking to find out whether or not there is an electrical connection between two points. An ohmmeter is needed to measure the resistance of a circuit, as when there is a specific coil resistance involved, or when checking for high resistance caused by corroded connections.