

**8. Ignition switch**

Disconnect the ignition switch leads and check the leads on the switch side for continuity using a tester. If there is a continuity as shown below, the switch is in good condition.

IG	KIL
Black	Black/white

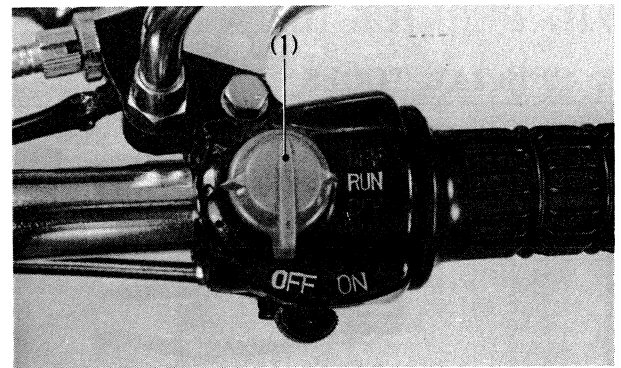


Fig. 6-34 (1) Ignition switch

**9. Headlight switch**

Disconnect the lighting switch leads from the frame and check the leads on the switch side for continuity at each knob position using a tester. If there is a continuity as shown below, the switch is in good condition.

	IG	TLI	HL	DY	SE
OFF					
ON					
Leads color	Black	Brown/blue	Black/red	Yellow/white	Yellow

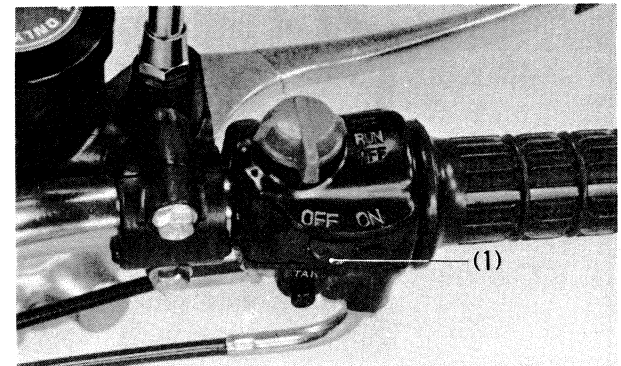


Fig. 6-35 (1) Headlight switch

**10. Neutral switch**

With the transmission in the neutral position, remove the left crankcase cover and check for continuity between the switch and crankcase using a tester. If there is a continuity in the neutral position only, the switch is in good condition.