

# SWITCHES

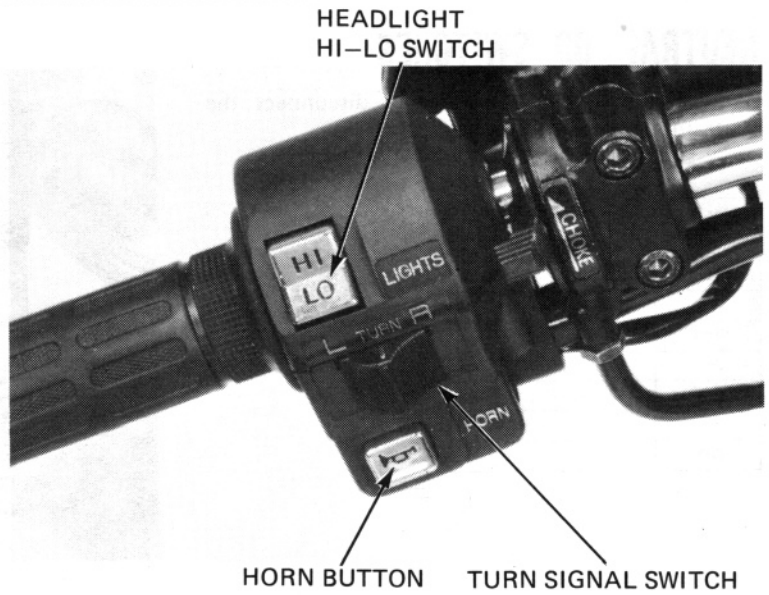
## HANDLEBAR SWITCHES

The handlebar cluster switches (lights, turn signals, horn, etc.) must be replaced as assemblies.

Remove the headlight, headlight case and instrument lower cover.

Continuity tests for the components of the handlebar cluster switches follow:

Continuity should exist between the color coded wires in each chart.



### HEADLIGHT HI-LOW SWITCH

**HI:** B/W to B  
**MIDDLE (N):** B/W to W to B  
**LO:** B/W to W

Headlight Hi-Low Switch

	HL	Hi	Lo
Hi	○ — ○		
(N)	○ — ○ — ○		
Lo	○ —		○
Color code	B/W	B	W

### TURN SIGNAL SWITCH

**LEFT:** Gr to O, Br/W to LB/W  
**OFF:** Br/W to LB/W and O/W  
**RIGHT:** Gr to LB, Br/W to O/W

Turn Signal Switch

	W	L	R	TL	PR	PL
LEFT	○ — ○			○ — ○		
OFF				○ — ○ — ○		
RIGHT	○ —		○	○ —		○
Color code	Gr	O	LB	Br/W	LB/W	O/W

### HORN BUTTON

LG to W/G with button depressed  
 No continuity with button released

Horn Button

	Ho	E
Color code	LG	W/G