

## LIGHTS/SWITCHES

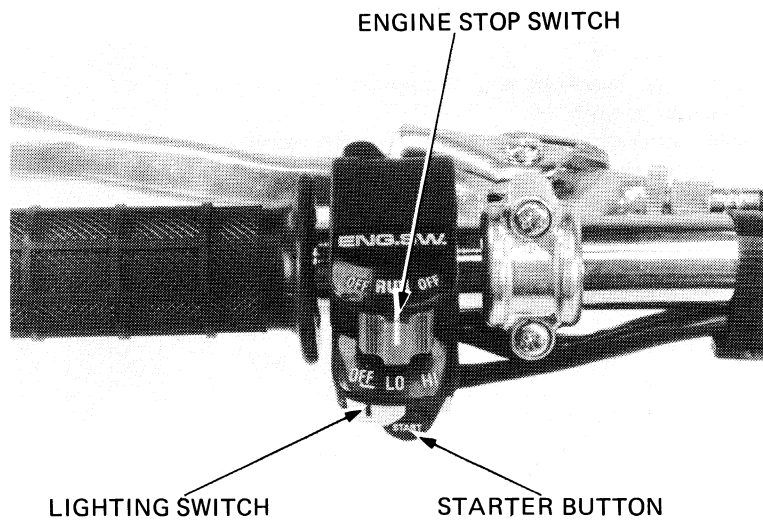
### HANDLEBAR SWITCHES

The handlebar cluster switches (lights, engine stop and starter) must be replaced as assemblies.

Remove the headlight and disconnect the switch wires.

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

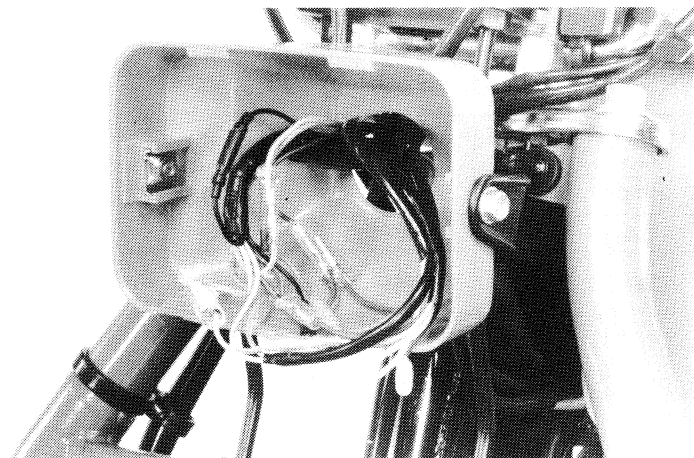
Continuity should exist between the color coded wires in each chart.



### ENGINE STOP SWITCH

RUN: Black to Green  
OFF: No continuity

Terminal Position	IG	E
OFF	○	○
RUN		
OFF	○	○



WIRE CONNECTORS

### LIGHTING SWITCH

'84:  
OFF: No continuity  
LO: Brown to Yellow to White  
MIDDLE (N): Brown to Yellow to White to Blue  
HI: Brown to Yellow to Blue

After '84:  
OFF: No continuity  
LO: Brown to Black/Brown to White  
MIDDLE (N): Brown to Black/Brown to White to Blue  
HI: Brown to Black/Brown to Blue

Terminal Position	TL	C	LO	HI
OFF				
LO	○	○	○	
(N)	○	○	○	○
HI	○	○		○
COLOR '84:	Brown	Yellow	White	Blue
COLOR AFTER '84:	Brown	Black/Brown	White	Blue

### STARTER BUTTON

Green/Red to Light green/red with button depressed.  
No continuity with button released.

Terminal Position	ST	E
OUT		
Start	○	○