

ENGINE STOP SWITCH

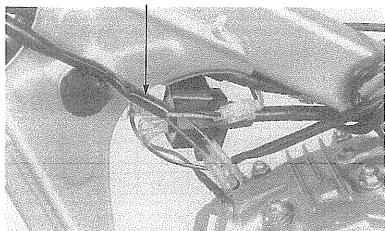
Remove the seat and the fuel tank.

Disconnect the engine stop switch wires and C.D.I. unit wires.

Check for continuity between the green and the black/white wires of the engine stop switch wires. The switch is normal if there is continuity between circles "O-O" as shown below.

| - | | |
|-----|-------------|----------|
| | BLACK/WHITE | GREEN |
| OFF | 0 | |
| RUN | | |
| OFF | 0 | <u> </u> |

(1) ENGINE STOP SWITCH



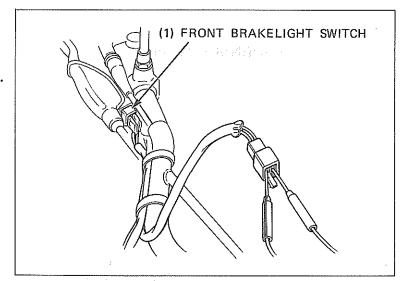
FRONT BRAKELIGHT SWITCH

Remove the headlight cover.

Disconnect the front brakelight switch coupler.

Check for continuity between the wires in the coupler.

The switch is normal if there is continuity when the lever is squeezed.

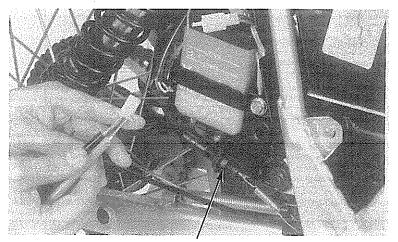


REAR BRAKELIGHT SWITCH

Remove the battery box cover.

Disconnect the rear brakelight switch coupler.

The switch is normal if there is continuity when the brake pedal is stepped down.



(1) REAR BRAKELIGHT SWITCH