

# ELECTRIC STARTER

## FUNCTION INSPECTION

Remove the starter relay switch (page 5-7).

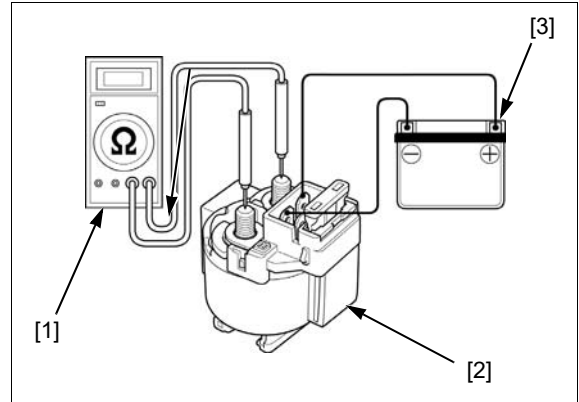
Connect an ohmmeter [1] to the starter relay switch [2] cable terminals.

Connect the fully charged 12 V battery [3] to the relay switch connector terminals.

**CONNECTIONS: Battery (+) terminal – Yellow/red  
Battery (–) terminal – Green/red**

There should be continuity between the cable terminals while the battery is connected, and no continuity when the battery is disconnected.

Install the starter relay switch (page 5-7).

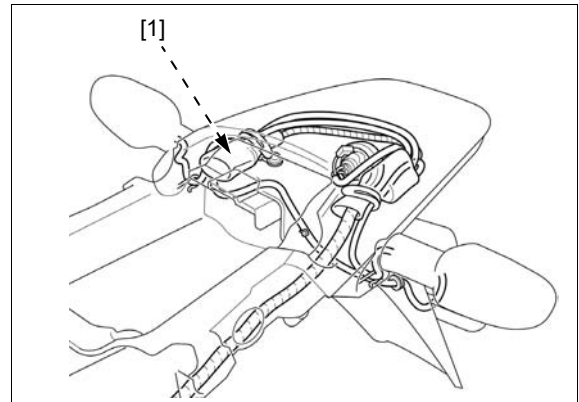


# NEUTRAL DIODE

## INSPECTION

Remove the rear cowl (page 2-3).

Remove the neutral diode [1] from the connector boot.



### EXCEPT NZ TYPE:

Check for continuity between the diode terminals.  
When there is continuity, a small resistance value will register.  
If there is continuity in one direction, the neutral diode is normal.

Install the neutral diode in the reverse order of removal.

