

# BATTERY

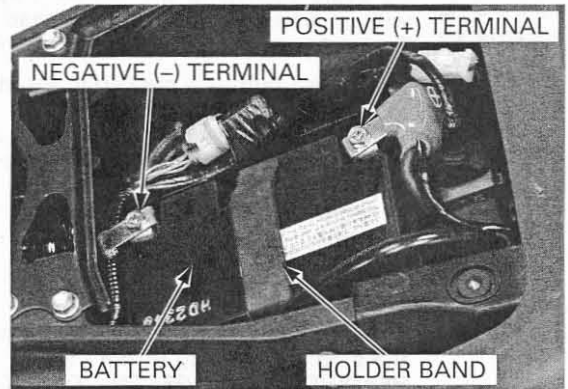
*Always turn the ignition switch OFF before removing the battery.*

*Connect the positive cable first and then the negative cable.*

## REMOVAL/INSTALLATION

Remove the rider seat (page 3-4).  
 Remove the battery holder band.  
 Disconnect the negative cable first, then the positive cable.  
 Remove the battery from the battery tray.

Install the battery in the reverse order of removal.  
 After installing the battery, coat the terminals with clean grease.

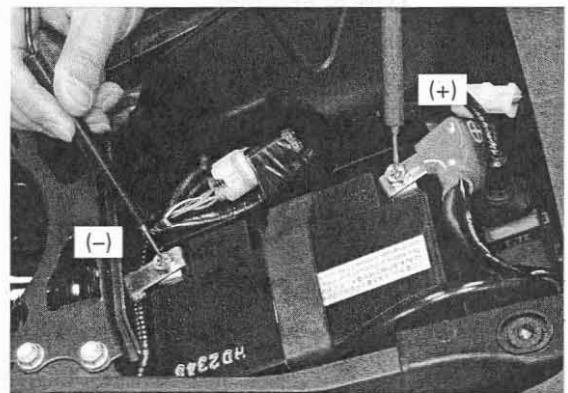


## VOLTAGE INSPECTION

Measure the battery voltage using a commercially available digital multimeter.

### VOLTAGE:

- Fully charged: 13.0 – 13.2 V
- Under charged: Below 12.3 V



## BATTERY TESTING

Always clear the work area of flammable materials such as gasoline, brake fluid, electrolyte, or cloth towels when operating the tester, the heat generated by the tester may cause a fire.

Remove the battery (page 17-5).

Securely connect the tester's positive (+) cable first, then connect the negative (-) cable.

### TOOL:

Battery tester BM-210-AH (U.S.A. only) or BM-210

*For accurate test results, be sure the tester's cables and clamps are in good working condition and that a secure connection can be made at the battery.*

Set the temperature switch to "HIGH" or "LOW" depending on the ambient temperature.

