

10. The Battery and the Charging System

The rectifying voltage stabilizer

1. Checking the main cable circuit.
2. Detach the 4P plug from the rectifying voltage stabilizer.
3. Check the conductivity between terminals of the main cable in the following way:

Item (matching color wire)

Checking the Rectifying Voltage Regulator

1. After the main cable has been tested and found normal, check the plug of the rectifying voltage stabilizer contact well and measure the resistance among the terminals of the regulator.



Attention:

Make sure that your finger doesn't touch the metal part of the test bar of the multi-meter because the human body has resistance.

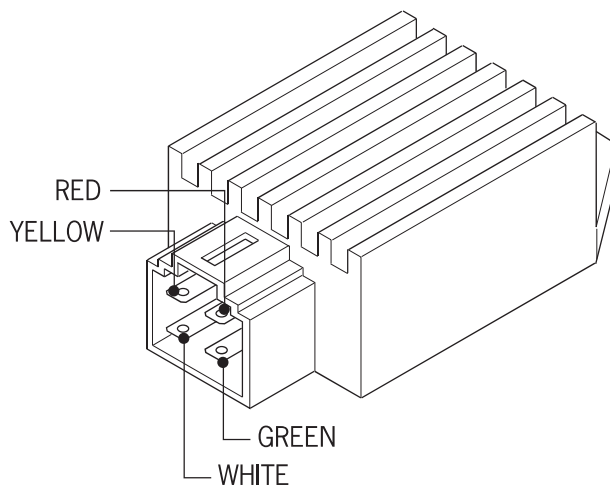
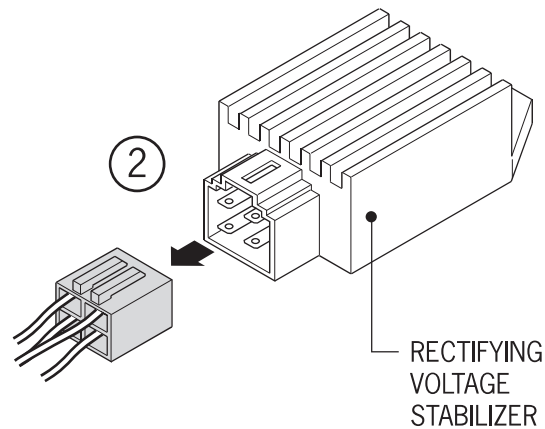


Use a multi-meter to test.



Test positions per chart.

2. When the resistance among the terminals is abnormal, replace the rectifying voltage stabilizer.



Multimeter + - + -	White	Yellow	Red	Green
White	X	∞	3K-50K	∞
Yellow	∞	X	∞	5K-100K
Red	∞	∞	X	∞
Green	∞	5K-100K	∞	X