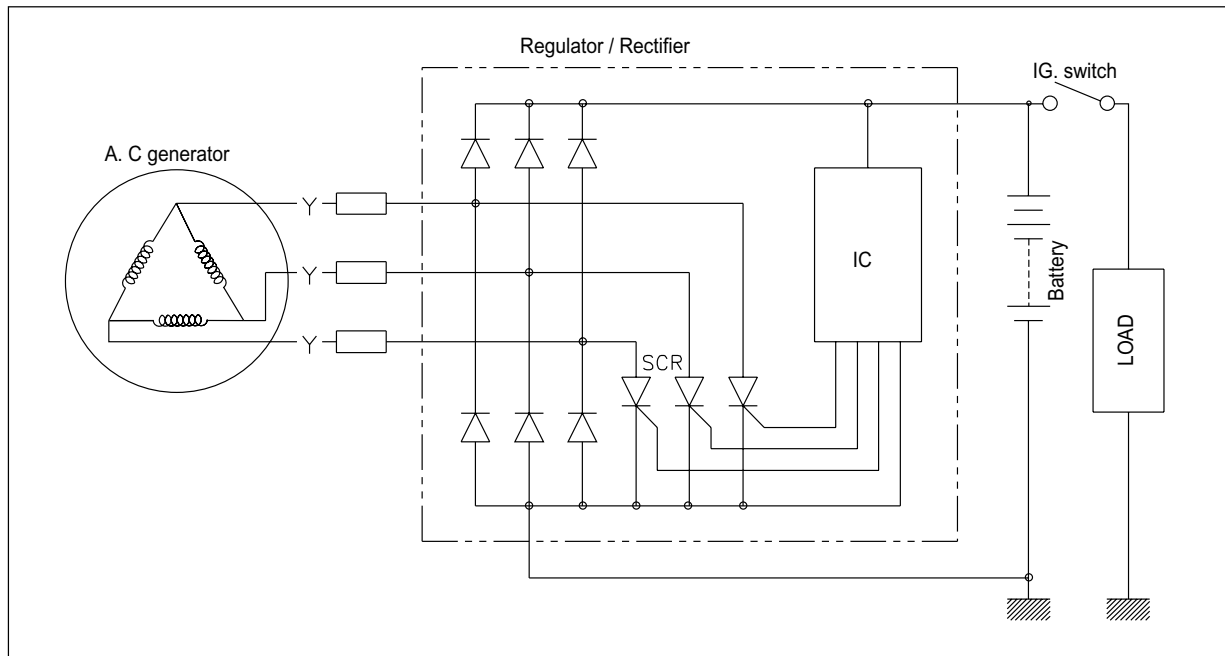


## CHARGING SYSTEM



### ⊙ INSPECTION

#### ▣ MAGNETO

Using the pocket tester, measure the resistance between the lead wires in the following table. If the resistance is not within the specified value, replace the stator coil, with a new one.

Stator coil resistance	Standard
Pick-up coil	G-L 110 ~ 140 Ω
Charging coil	Y-Y 0.2 ~ 0.4 Ω

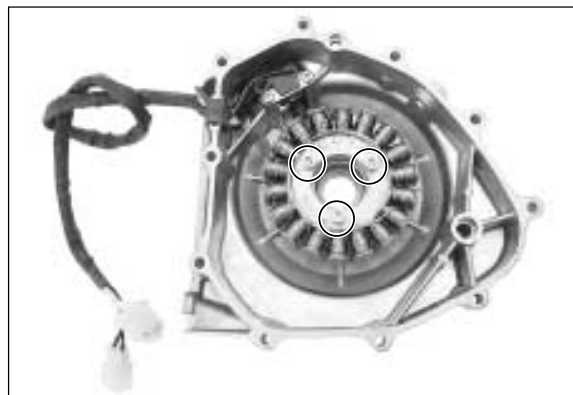
 **Pocket Tester : 09900-25002**

 **Tester knob indication : Resistance ( Ω )**

### CAUTION

When mounting the stator on magneto cover, apply a small quantity of THREAD LOCK "1324" to the threaded parts of screws.

 **THREAD LOCK "1324"**



## 6-10 ELECTRICAL SYSTEM

### REGULATOR / RECTIFIER

- Disconnect the regulator / rectifier couplers.
- Using the pocket tester, measure the resistance between the terminals in the following table.

If the resistance checked is incorrect, replace the regulator / rectifier.

Unit : MΩ

		⊕ Tester probe				
		①	②	③	④	⑤
⊖ Tester probe	①		∞	∞	∞	1~2
	②	∞		∞	∞	1~2
	③	∞	∞		∞	1~2
	④	1~2	1~2	1~2		2~5
	⑤	∞	∞	∞	∞	

 **Pocket tester : 09900-25002**

 **Tester knob indication : Resistance (MΩ )**

