



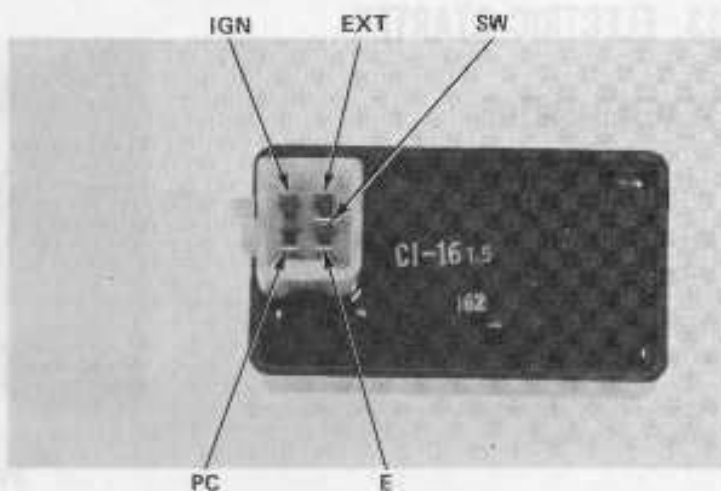
INSPECTION

Check the continuity of the CDI unit terminals.

Replace the CDI unit if the readings are not within the limits shown in the table.

NOTES:

- The CDI unit is fully transistorized.
- For accurate testing, it is necessary to use a specified electric tester. Use of an improper tester may give false readings.
- Use a SANWA ELECTRIC TESTER (P/N 07308-0020000) or KOWA ELECTRIC TESTER (TH-5H).



+ Probe - Probe	SW	EXT	PC	E	IGN
SW		∞	∞	∞	∞
EXT	0.1-20		∞	∞	∞
PC	40-100	20-800		10-500	∞
E	1-50	0.1-20	30-500		∞
IGN	∞	∞	∞	∞	

Range:
SANWA: x K ohms
KOWA: x 100 Ohms

EXCITER COIL/PULSE GENERATOR

INSPECTION

Remove the front cover.

Disconnect the A.C. generator wire coupler.

Measure the exciter coil resistance between the black/red wire terminal and the ground.

EXCITER COIL RESISTANCE:
150-700 Ohm

Measure the pulse generator coil resistance between the blue/white and the green wire terminals.

PULSE GENERATOR RESISTANCE:
50-170 Ohm

