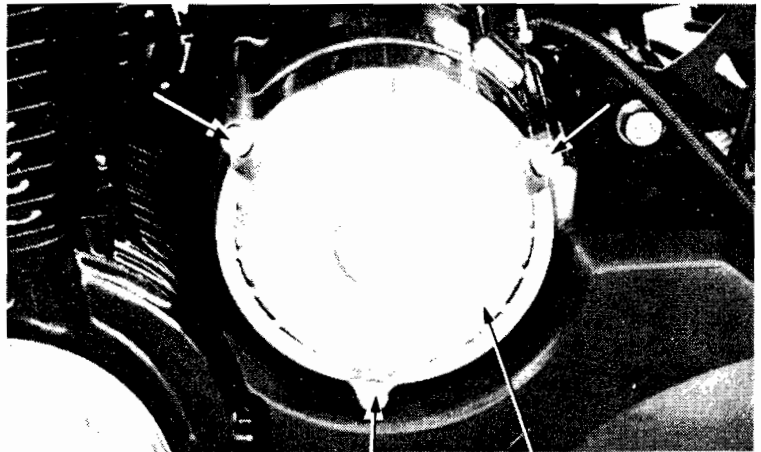




Install the alternator cover.



ALTERNATOR COVER

### VOLTAGE REGULATOR/RECTIFIER

#### REGULATOR/RECTIFIER TEST

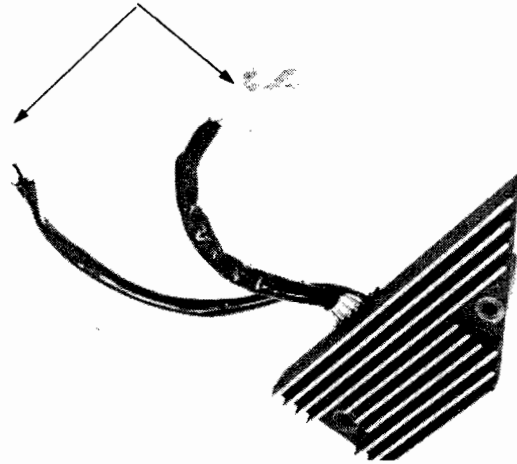
Disconnect the two regulator/rectifier couplers.

Check the resistances between the leads with an ohmmeter. If the resistance is out of the specifications, replace the regulator rectifier.

#### NOTE

- Use a SANWA [SP-10D] or KOWA [TH-5H] tester or KOWA DIGITAL VOLTOMETER (07411-0020000).
- The regulator/rectifier has a semi-conductor, that if using a different tester the test results will be out of specification.

#### REGULATOR/RECTIFIER COUPLERS



#### RECTIFIER

kΩ

+Probe -Probe	Red/ White	Green	Yellow 1	Yellow 2	Yellow 3
Red/White		∞	∞	∞	∞
Green	5 ~ 40		5 ~ 40	5 ~ 40	5 ~ 40
Yellow 1	5 ~ 40	∞		∞	∞
Yellow 2	5 ~ 40	∞	∞		∞
Yellow 3	5 ~ 40	∞	∞	∞	