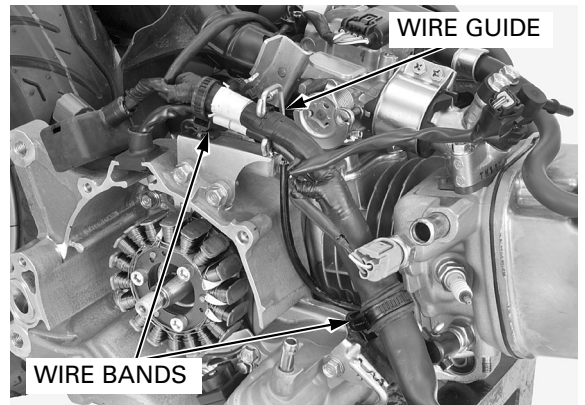


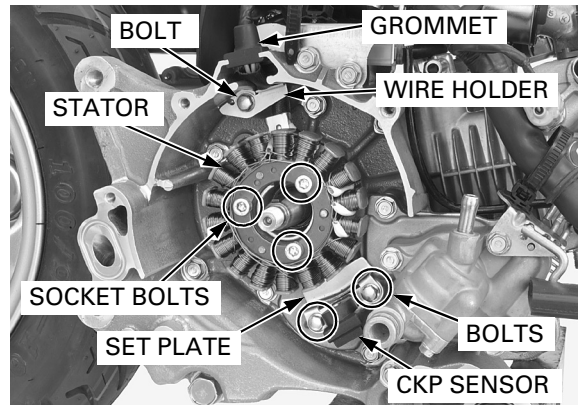
Release the alternator/CKP sensor wire from the wire guide and wire bands.



Remove the bolt, wire holder and release the wire grommet from the right crankcase.

Remove the two bolts and set plate from the CKP sensor.

Remove the three mounting socket bolts, stator and CKP sensor from the water pump/stator base.



**INSTALLATION**

Set the stator and CKP sensor onto the water pump/ stator base.

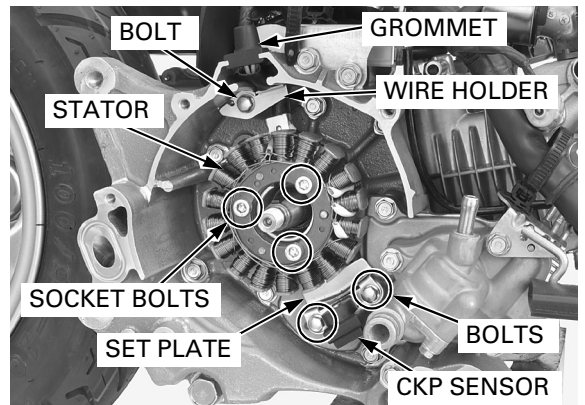
Install and tighten the stator mounting socket bolts to the specified torque.

**TORQUE: 10 N·m (1.0 kgf·m, 7 lbf·ft)**

Install the set plate onto the CKP sensor and tighten the mounting bolts.

Route the wire properly and set the wire grommet into the right crankcase groove.

Set the wire holder and tighten the holder bolt.



*Route the alternator/CKP sensor wire properly (page 1-17).*

Secure the alternator/CKP sensor wire with the wire guide.

Secure the alternator/CKP sensor wire with the wire bands.

