

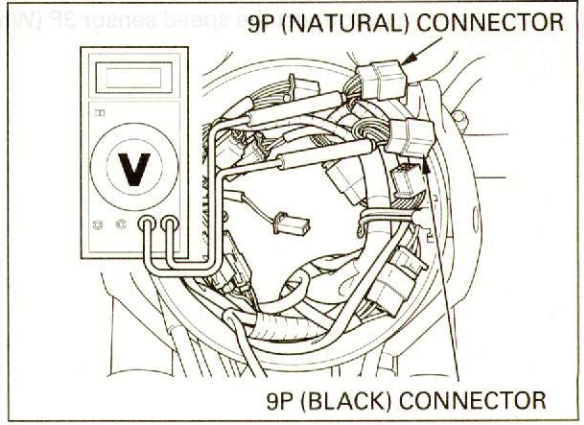
Support the motorcycle on its center stand and shift the transmission into gear.

Connect the speed sensor 3P (White) connector. Measure the voltage at the combination meter terminals with the ignition switch is ON while slowly turning the rear wheel by hand.

CONNECTION: Pink/Green (+)—Green/Black (—)

STANDARD: Repeat 0 to 5V

If the measurement is out of specification, inspect the open circuit in wire harness.

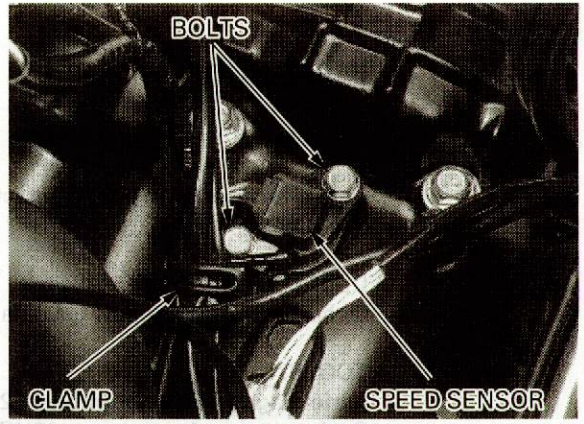


REMOVAL/INSTALLATION

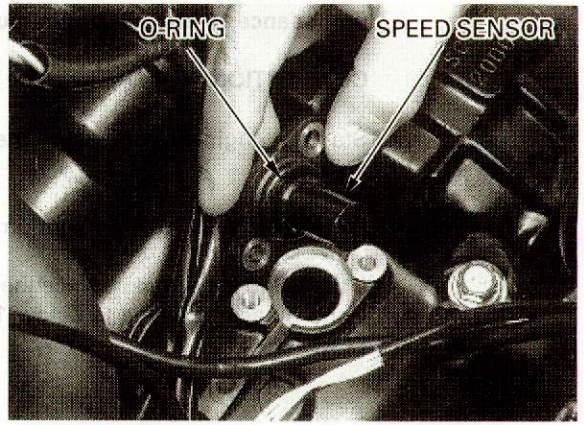
Support the rear end of the fuel tank (page 2-11).

Disconnect the speed sensor 3P (White) connector.

Release the speed sensor wire from the clamp. Remove the bolts and speed sensor.



Check the O-ring is in good condition, replace if necessary. Install the speed sensor into the upper crankcase.



Install and tighten the mounting bolts securely. Route the sensor wire and clamp it.

