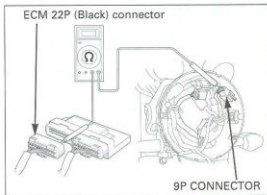


If the value is 0 V, perform the following:
Disconnect the combination meter 9P (Black) connector (page 19-8).
Disconnect the ECM 22P (Black) connector (page 17-11).

Check for continuity between the combination meter 9P (Black) connectors terminal and the ECM multi-connector Yellow/green terminals.

If there is no continuity, check the wire harness and combination meter sub-harness for an open circuit.
If there is continuity, replace the ECM.

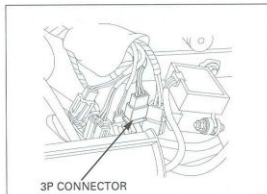


SPEEDOMETER/SPEED SENSOR

SYSTEM INSPECTION

Remove the left side cover (page 2-2)

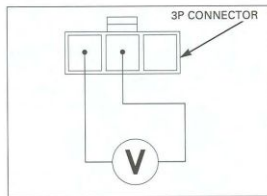
Disconnect the speed sensor 3P connector and check for loose or poor contact of the connector.



With the ignition switch is ON and measure the voltage at the speed sensor 3P connector of the wire harness side.

CONNECTION:

Black/brown (+) – Green/black (-)
Standard: Battery voltage



Remove the headlight unit (page 19-5).

Check for loose or poor contact of the combination 9P connectors.

