

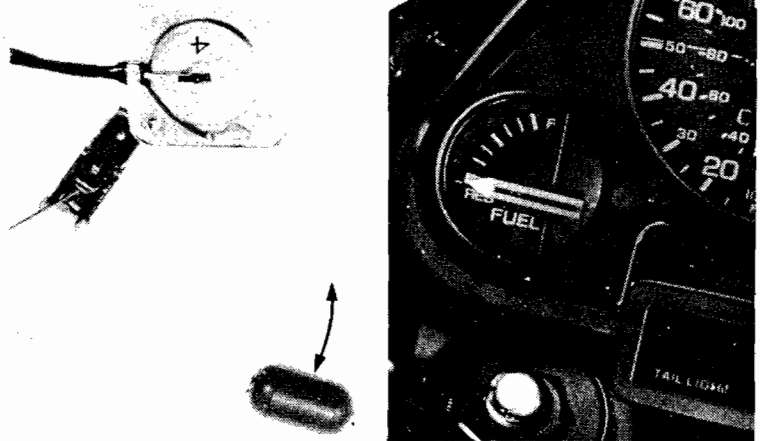


### FUEL METER INSPECTION

Connect the fuel sensor coupler to the wire harness and move the float from empty to full to check the fuel meter indication.

If the fuel meter does not indicate properly, check the wiring for an open or short circuit.

If the wiring is good, replace the fuel meter with a new one and retest.



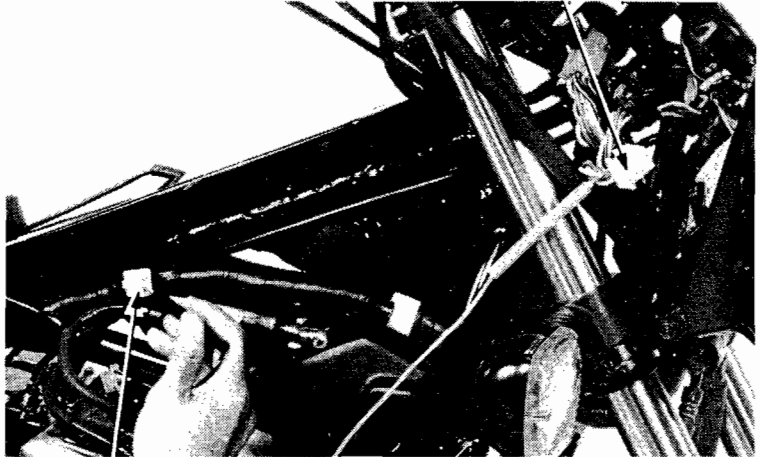
### TACHOMETER

If the tachometer does not indicate properly, check and repair the 2-3 cylinder ignition system.

If the problem still appears, check continuity between the yellow wire terminal of the wire harness instrument coupler and the yellow wire of the 2-3 cylinder ignition coil. Repair the circuit, if necessary.

If there is continuity, replace the tachometer with a new one.

WIRE HARNESS INSTRUMENT COUPLER (YELLOW TERMINAL)

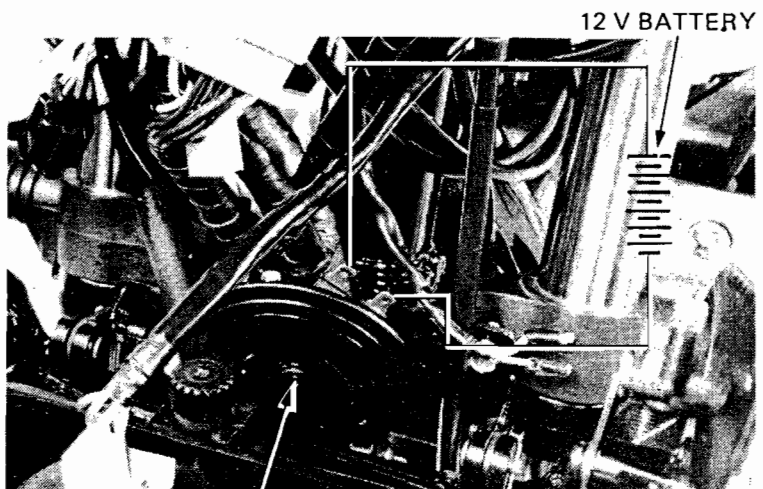


WIRE HARNESS IGNITION COIL COUPLER (YELLOW WIRE)

### HORN

Open the headlight case and disconnect the horn wires from the horn.

Connect a 12V battery across the horn terminals to check that the horn sounds.



HORN