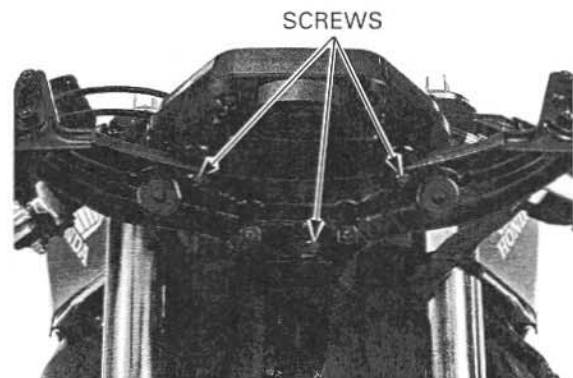


LIGHTS/METERS/SWITCHES

INSTALLATION

Install the combination meter onto the bracket.
Tighten the screws securely.

Install the upper cowl (page 3-12).



POWER/GROUND LINES INSPECTION

Check the following at the wire harness side connector terminals of the combination meter.

Power input line

Measure the voltage between the Black/brown wire terminal (+) and body ground (-).

There should be battery voltage with the ignition switch ON.

If there is no voltage, check the sub-fuse (10A) and Black/brown wire for a loose connection or an open circuit.

Back-up voltage line

Measure the voltage between the Red/green wire terminal (+) and body ground (-).

There should be battery voltage at all times.

If there is no voltage, check the sub-fuse (10A) and Red/green wire for a loose connection or an open circuit.

Ground line

Measure the continuity between the Green wire terminal (+) and body ground (-).

There should be continuity.

If there is no continuity, check for open circuit in Green wire.

