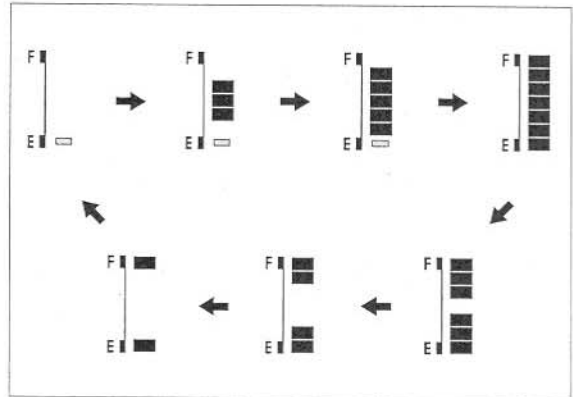


LIGHTS/METERS/SWITCHES

FUEL LEVEL SENSOR

If the fuel meter display is as shown, check for an open circuit in wire harness and the fuel level sensor.

If the wire harness and fuel level sensor are good, replace the combination meter printed circuit board (page 20-11).

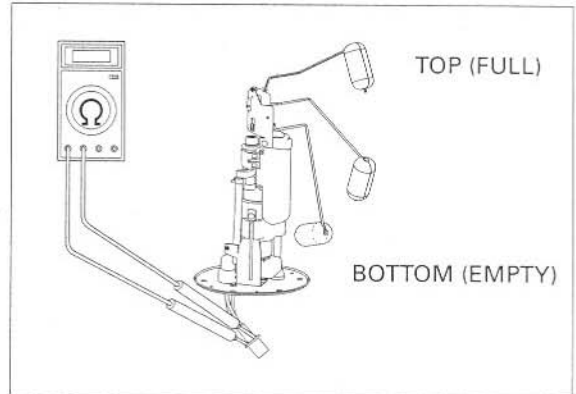


FUEL LEVEL SENSOR INSPECTION

Remove the fuel pump unit (page 6-58).

Connect an ohmmeter to the fuel pump unit 3P (Black) connector Brown/black and Green terminals. Inspect the resistance of the float at the top (full) and bottom (empty) positions.

	TOP (FULL)	BOTTOM (EMPTY)
Resistance	1 – 5 kΩ	92 – 96 kΩ



FUEL METER INSPECTION

Connect the fuel pump unit 3P (Black) connector to the wire harness. Turn the ignition switch ON and move the float from bottom (empty) to top (full) to check the fuel meter display indication.

