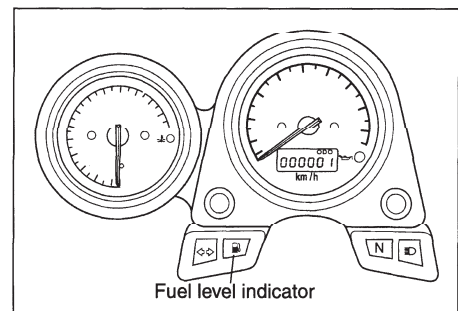
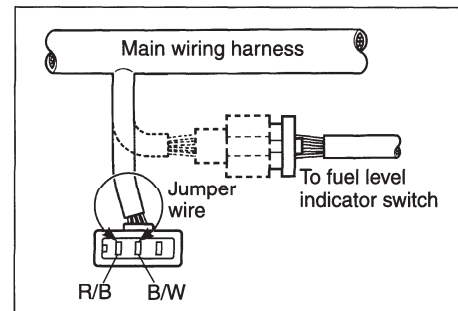
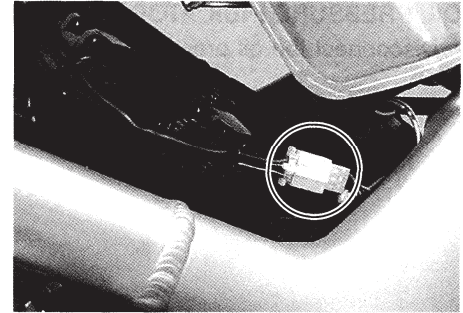


**FUEL LEVEL INDICATOR LIGHT INSPECTION**

- Lift the fuel tank and support it by prop. (☞ 4-4)
- Disconnect the oil pressure switch lead wire coupler.
- The fuel indicator light lights up for approx. 3 seconds after the ignition switch is turned on then the indicator light should go out.
- Disconnect the fuel level indicator switch lead wire coupler ①.
- Connect a jumper wire between B/W lead and R/B lead coming from the main wiring harness and check whether fuel indicator light is flickering.
- Check if the fuel indicator light will go out within approx. 30 seconds, when disconnecting a jumper wire.

**B/W: Black with White tracer**

**R/B: Red with Black tracer**



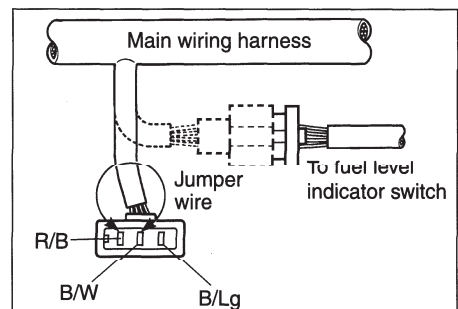
- Connect jumper wires between B/W lead and R/B lead and B/W lead and B/Lg lead coming from the main wiring harness and check whether the fuel indicator light comes on.
- Check if the fuel indicator light will go out within approx. 30 seconds, when disconnecting jumper wires.

**R/B: Red with Black tracer**

**B/W: Black with White tracer**

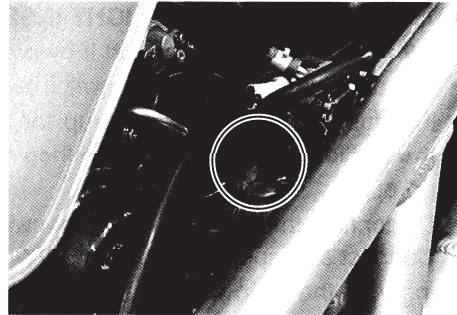
**B/Lg: Black with Light green tracer**

If the fuel indicator light does not function properly, check the bulb. If the bulb is in good condition, replace the meter with a new one.

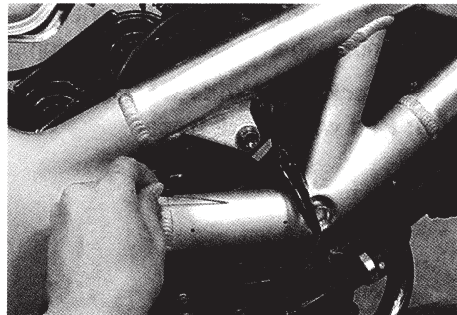


**OIL PRESSURE INDICATOR LIGHT INSPECTION**

- Disconnect the oil pressure indicator switch lead wire coupler.



- Ignition switch turns "ON".
- Check if the oil pressure indicator lights up when grounding the lead wire coming from the main wiring harness with a jumper wire.



**WATER TEMPERATURE INDICATOR LIGHT INSPECTION**

- Lift the fuel tank and support it by prop. (☞ 4-4)
- Ignition switch turns "ON".
- Disconnect the water temperature switch lead wire coupler.
- Check if the water temperature indicator lights up when grounding the lead wire coming from the main wiring harness with a jump wire.

