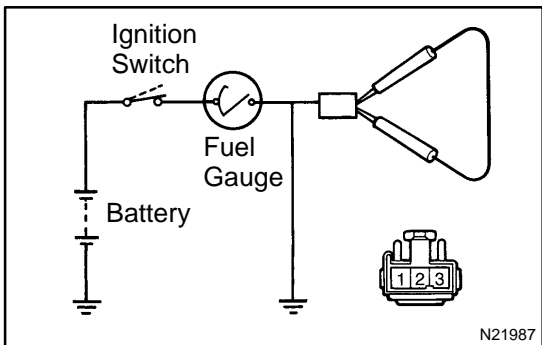


10. INSPECT FUEL RECEIVER GAUGE OPERATION

- Disconnect the connector from the sender gauge.
- Turn the ignition switch ON, check that the receiver gauge needle indicates EMPTY.



- Connect the terminals 3 and 2 on the wire harness side connector.
- Turn the ignition switch ON and check that the receiver gauge needle moves toward the full side.

HINT:

Because of the silicon oil in the gauge, it will take a short time for the needle to stabilize.

NOTICE:

Do not connect the terminals 1 and 3.

If operation is not as specified, inspect the power source unit.

11. INSPECT FUEL RECEIVER GAUGE RESISTANCE

Measure the resistance between terminals.

Between terminals	Resistance (Ω)
A – B	Approx. 151.8
C – D	Approx. 164.2

If resistance value is not as specified, replace the fuel receiver gauge.

