

4. Non-lighting of meter illumination and pointer (water temperature and fuel)

INSPECTION PROCEDURE

Non light of meter illumination.

1 Check of connector connection.

CHECK:

Are connector B (above the cathode-ray tube) of meter ECU and connector C (below the coolant anode tube) connected normally?

No

Poor connector connection.

Yes

2 Check of cold cathode-ray tube.

CHECK:

Does it turn on when checked after replacing with a new cold cathode-ray tube?

No

Faulty meter ECU.

Yes

Faulty cold cathode-ray tube.

Non lighting of pointer (water temperature and fuel)

3 Check of tightening screws.

CHECK:

Are meter ECU tightening screws No. 4, 5 (water temperature), No. 6 and 7 (fuel) normal?

No

Fuel tightening screw.

Yes

4 Pointer check.**CHECK:**

Does the pointer illumination turn on when checked after replacing with a new water temperature receiver gauge or fuel receiver gauge?

No**Faulty meter ECU.****Yes****Faulty water temperature receiver gauge.
Faulty fuel receiver gauge.**