

12. Multi-information display continuously indicates a warning.*

INSPECTION PROCEDURE

1 Check of multiplex communications.

CHECK:

Are communications between combination meter and body ECU normal?
(Refer to flowchart No. 1)

No

**Communication failure.
Faulty wiring harness.**

Yes

2 Check of indicator ON.

CHECK:

Does the indicator turn on when TRC OFF, SNOW or O/D OFF switch is turned ON?

No

Bulb check.

CHECK:

Is bulb of each indicator normal?

Yes

**Faulty Engine and ECT ECU.
Faulty wiring harness.**

No

Faulty bulb.

Yes

3 Indication ON check.**CHECK:**

Is A/T indicator normal?

Yes**Normal. (Refer to the respective section.)****No****4 Bulb check.****CHECK:**

Is bulb of each indicator normal?

Yes**Faulty Engine and ECT ECU.
Faulty wiring harness.****No****Faulty bulb.**