

Multi-Information Display

CIRCUIT DESCRIPTION

The combination meter is connected to Engine and ECT ECU, the Clearance Sonar ECU, the A/C ECU and the Overhead J/B with the multiplex communication circuit.

It receives the signals of the radio cruise control, the clearance sonar, the outside temperature and the compass direction from each ECU to display the radio cruise control, the clearance sonar, the outside temperature and the compass.

INSPECTION PROCEDURE

HINT:

If there is not the LEXUS hand-held tester, begin with STEP 2.

1 Perform active test.

PREPARATION:

Connect the LEXUS hand-held tester to the DLC3.

CHECK:

- (a) Enter into ACTIVE TEST function of the LEXUS hand-held tester.
- (b) Check that each information is displayed on the multi-information display as the LEXUS hand-held tester directs.

OK:

The display operates normally.

OK

Proceed to next circuit inspection shown on problem/symptom table (See page DI-934).

NG

2 Check multi-information display (See page BE-73).

NG

Replace character plate.

OK

3 Check circuit plate (See page BE-73).

NG

Replace circuit plate.

OK

Check and replace combination meter (See page N-35).