DISRF-01

5. Sound of radio, cassette tape and CD cannot be heard, although radio is turned ON.

INSPECTION PROCEDURE

1 Service check mode. (Stereo component amplifier, Radio and player and Stereo component tuner)

NG

Go to step 4.

OK

2 Check stereo component amplifier.

PREPARATION:

Disconnect the stereo component amplifier connector.

CHECK:

Check the voltage of terminal +B.

<u>OK:</u>

+B: 10 - 14 V

CHECK:

Check the voltage of terminal ACC when the ignition switch is in ACC or ON position.

<u>OK:</u>

ACC: 10 - 14 V

CHECK:

Check continuity of terminal GND.

OK:

GND: Continuity

NG□

Replace[or[repair[wire[harness[connector[Seepage[N-35]]]]]

OK

3 Check stereo component amplifier.

CHECK:

Check the voltage of terminals MUTE, N-MUTE and TMUT.

Check speaker cable for short circuit.

OK:

MUTE, N-MUTE, TMUT: See "Stereo component amplifier" of "TERMINAL OF ECU".



Replace[or[]repair[]wire[]harness[]connector[]See page[]N-35).

OK

Replace[stereo]component[amplfffer](See page[N-35).

4□

Check[] AVC-LAN communication circuit [See page N-35].

CHECK:

Check continuity of the wire harness between the stereo component amplifier and the radio and player.

OK:

Continuity



 $\label{lem:lemma:connector} Replace \begin{tabular}{l} page \begin{tabular}{l} N-35 \end{tabular}.$

OK

Replace[stereo]component[amplfffer](See page[N-35).