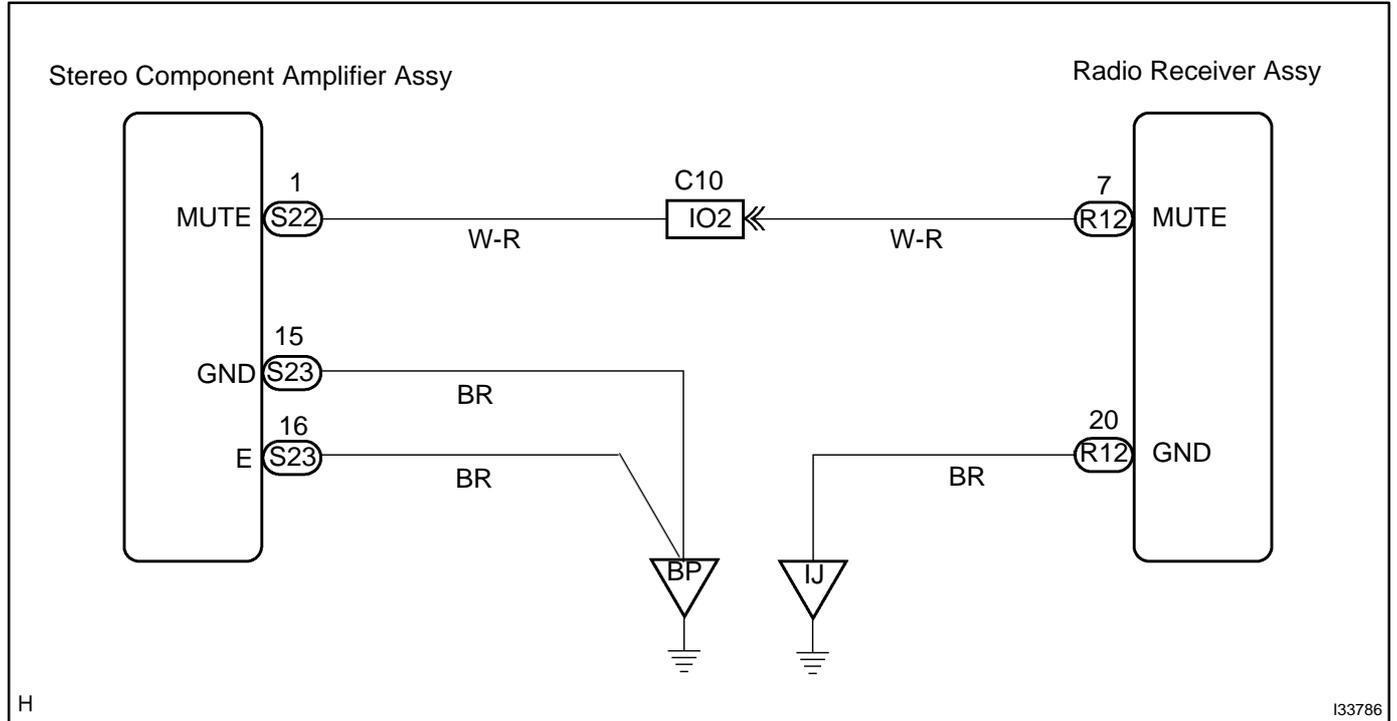


ALTHOUGH "PWR/VOL" SWITCH IS PRESSED, NO SOUND IS HEARD (DISPLAY AND SWITCH OPERATION IS NORMAL)

WIRING DIAGRAM

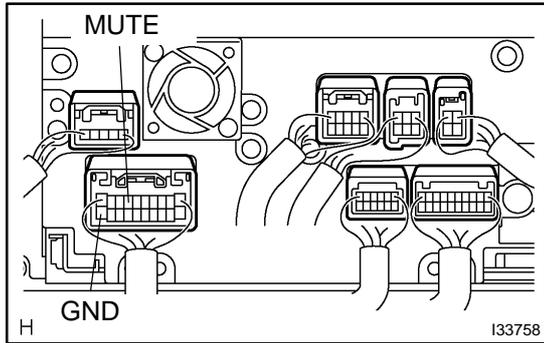


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INSPECTION PROCEDURE

1 INSPECT RADIO RECEIVER ASSY(MUTE, GND)



- (a) Remove the radio receiver assy with connectors with still connected.
- (b) Check voltage.
 - (1) Measure voltage between terminals MUTE of radio receiver assy at each conditions, as shown in the chart.

Standard:

Terminal	Condition	Voltage (v)
MUTE ⇔ GND	Radio switch is ON	Below 1 V

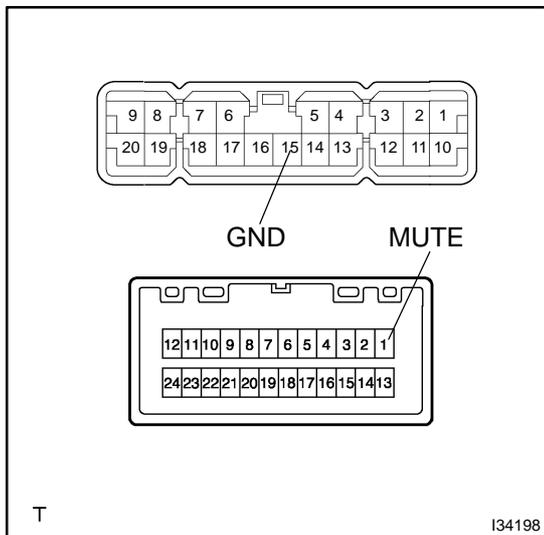
- (c) Check continuity.
 - (1) Check that the continuity exists between terminal GND of radio receiver assy and body ground.

Standard: Continuity exists.

NG CHECK AND REPLACE RADIO RECEIVER ASSY

OK

2 INSPECT STEREO COMPONENT AMPLIFIER ASSY(MUTE, GND)



- (a) Remove the stereo component amplifier with connectors with still connected.
- (b) Check voltage.
 - (1) Measure voltage between terminals MUTE of stereo component amplifier at each conditions, as shown in the chart.

Standard:

Terminal	Condition	Voltage (v)
MUTE ⇔ GND	Radio switch is ON	3.5V or more

- (c) Check continuity.
 - (1) Check that the continuity exists between terminal GND of stereo component amplifier and body ground.

Standard: Continuity exists.

NG CHECK AND REPLACE STEREO COMPONENT AMPLIFIER ASSY

OK

CHECK AND REPLACE APPLICABLE PART (INCLUDE WIRE HARNESS)