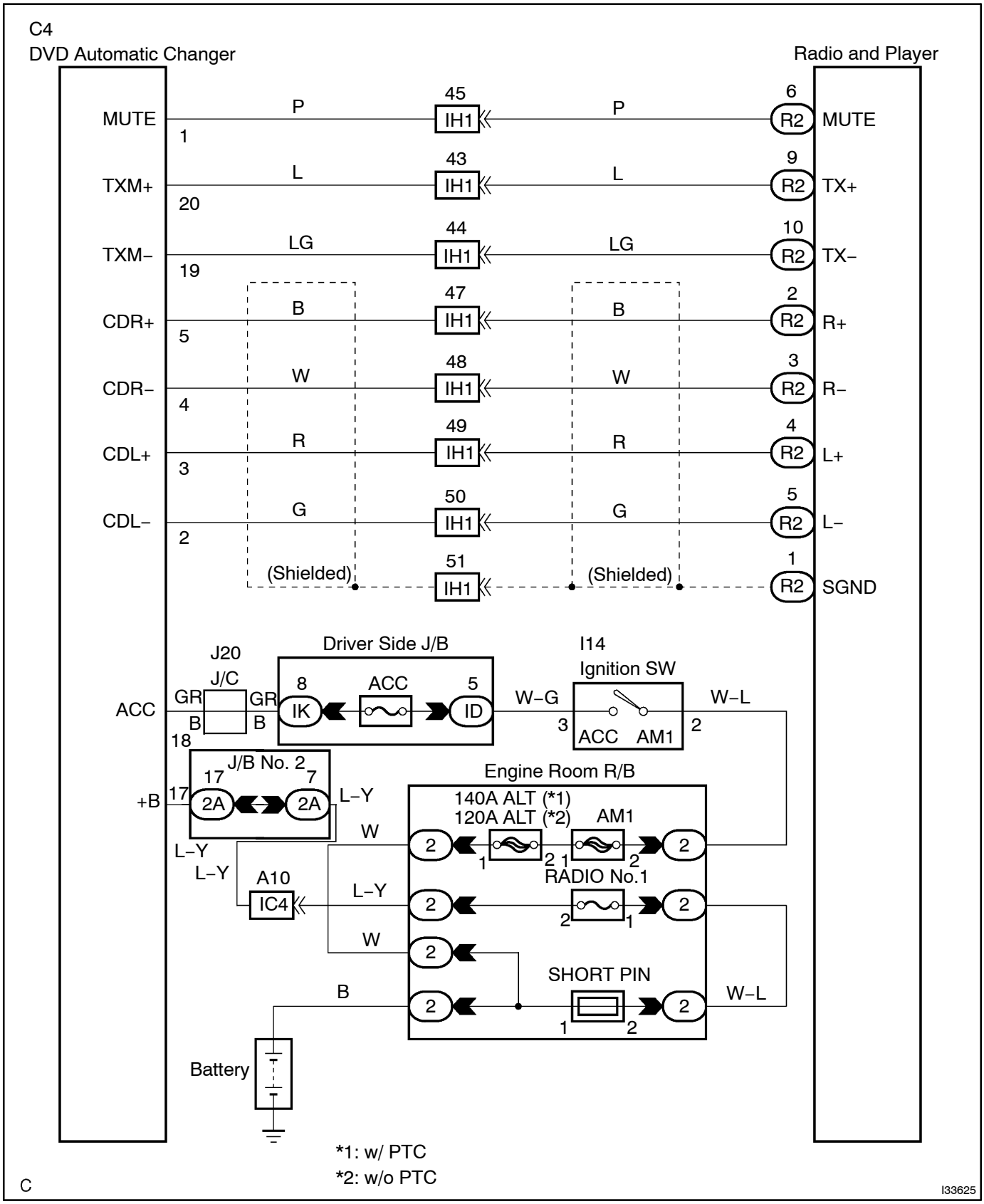
ONLY DISC PLAYER CHANGER HAS BAD SOUND (SOUND IS LOW)

WIRING DIAGRAM



INSPECTION PROCEDURE

1 SERVICE CHECK MODE(DISC PLAYER CHANGER)

(a) Perform service check.
(1) Start the diagnosis system and read check result for disc player changer.

Result:

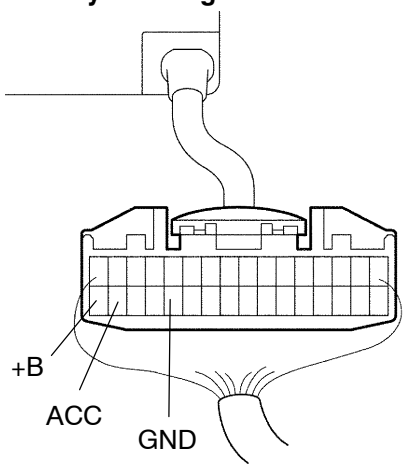
A	B
”NCON” is displayed or nothing displayed (P240)	”GOOD” is displayed

B → **Go to step 3**

A

2 INSPECT DISC PLAYER CHANGER(+B, ACC, GND)

Disk Player Changer:



OK

(a) Check that the continuity between terminals at each condition, as shown in the chart.

Standard:

Tester connection	Condition	Specified condition
GND – Body ground	Constant	Continuity

(b) Check that the voltage between terminals at each condition, as shown in the chart.

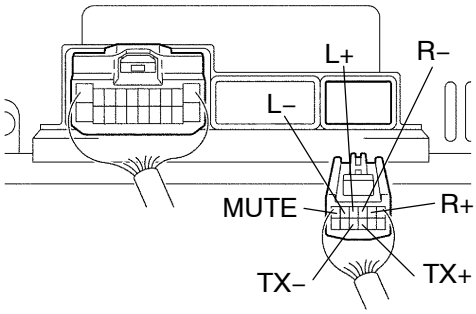
Standard:

Tester connection	Condition	Specified condition
+B – GND	Constant	10 – 14 V
ACC – GND	Ignition switch ACC or ON	10 – 14 V

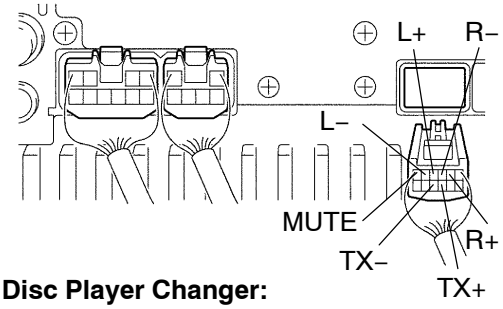
NG → **REPAIR OR REPLACE HARNESS OR CONNECTOR**

3	CHECK HARNESS AND CONNECTOR(RADIO RECEIVER ASSY – DISC PLAYER CHANGER)

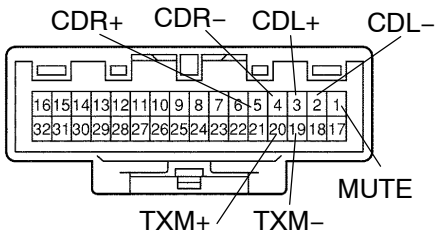
9 Speakers Models
Radio Receiver Assy:



Except 9 Speakers Models
Radio Receiver Assy:



Disc Player Changer:



P I33352

(a) Disconnect the radio receiver assy and disc player changer.

(1) Check continuity harness.

Standard:

Tester connection	Specified condition
L+ – CDL+	Continuity
L– – CDL–	Continuity
R+ – CDR+	Continuity
R– – CDR–	Continuity
TX+ – TXM+	Continuity
TX– – TXM–	Continuity
MUTE – MUTE	Continuity

(2) Check short harness.

Standard:

Tester connection	Specified condition
L+ – Body ground	No continuity
L– – Body ground	No continuity
R+ – Body ground	No continuity
R– – Body ground	No continuity
TX+ – Body ground	No continuity
TX– – Body ground	No continuity
MUTE – Body ground	No continuity

NG → **REPAIR OR REPLACE HARNESS OR CONNECTOR**

OK

4	CHECK AND REPLACE DISC PLAYER CHANGER

OK → **REPLACE DISC PLAYER CHANGER**

NG

CHECK AND REPLACE RADIO RECEIVER ASSY