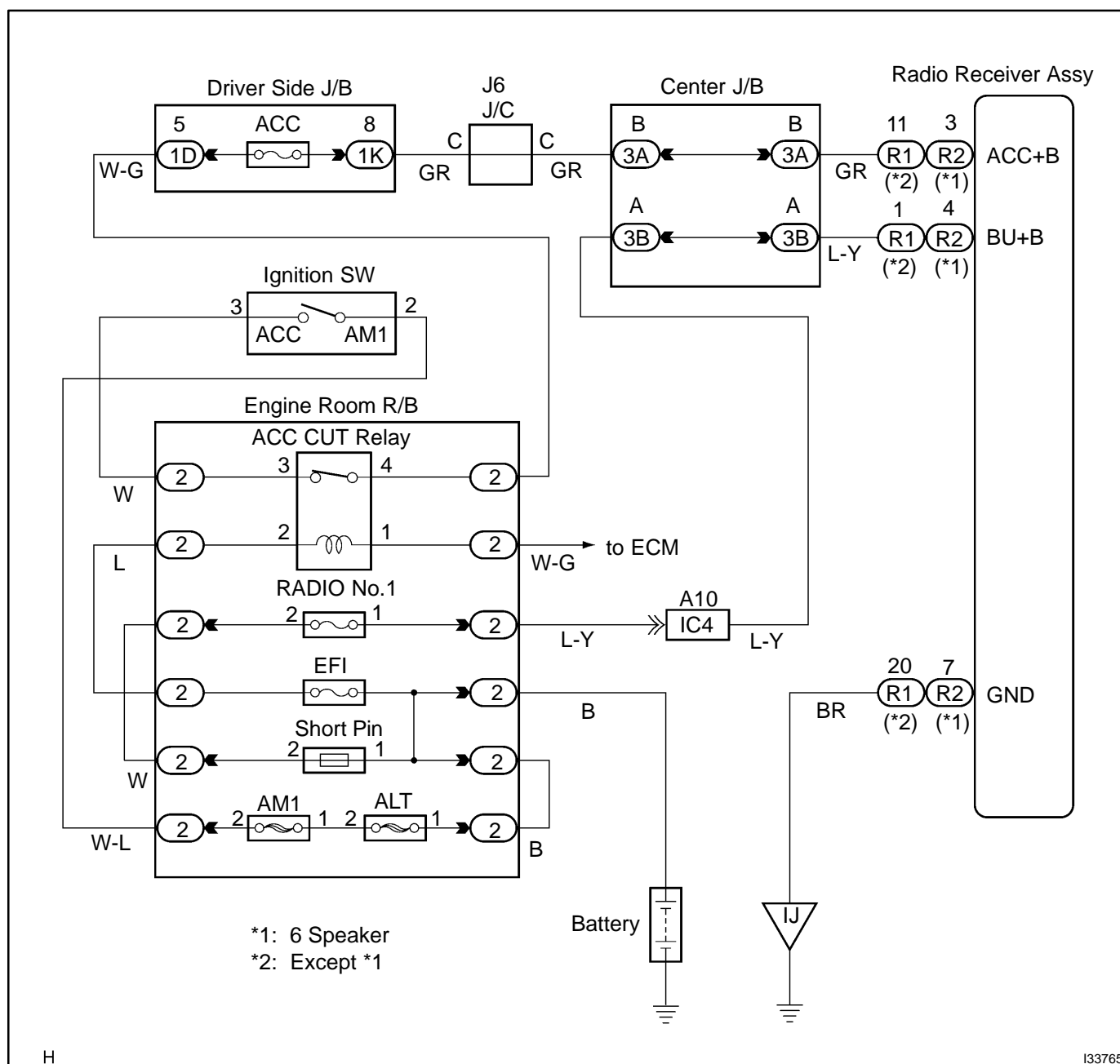


CASSETTE TAPE CANNOT BE EJECTED

WIRING DIAGRAM



I33765

INSPECTION PROCEDURE

1 CHECK IF RADIO AUTO-SEARCH FUNCTIONS PROPERLY

- (a) Check if the radio auto-search function properly.
- (1) Perform the auto-research of the radio and check that the operation is normal.
- Standard: malfunction disappear.**

NG**Go to step 5****OK**

2 PRESS "EJECT" AND CHECK OPERATION

- (a) Press "EJECT" and check the operation.
- (1) Press the cassette tape EJECT switch of the radio receiver assembly for 2 sec or more and check that the cassette tape is ejected.
- Standard: The cassette tape is ejected.**

NG**CHECK AND REPLACE RADIO RECEIVER ASSY****OK**

3 CHECK CASSETTE TAPE

- (a) Check the cassette tape.
- (1) Check that the ejected cassette tape does not have the label peeling, cassette body deformation and others.
- Standard: No fault on the cassette tape.**

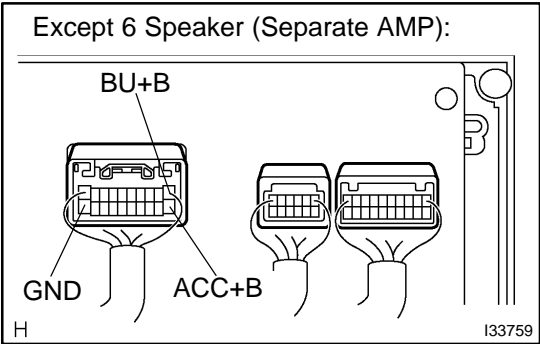
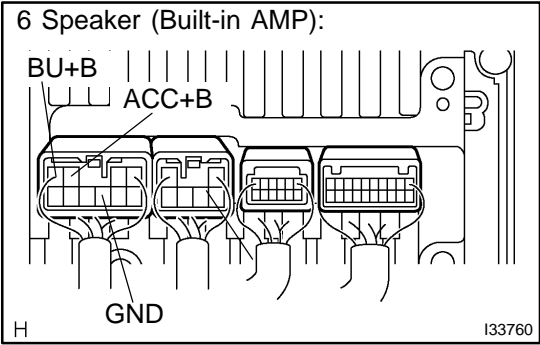
NG**CASSETTE TAPE FAULTY****OK**

4 REPLACE CASSETTE TAPE WITH ANOTHER AND RECHECK

- (a) Replace the cassette tape with another and recheck.
- (1) Replace the faulty cassette tape with the normal one to see if the same trouble occurs again.
- Standard: malfunction disappear.**

OK**CASSETTE TAPE FAULTY****NG**

5 INSPECT RADIO RECEIVER ASSY(BU+B, ACC+B, GND)



(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
BU+B - GND/E	Constant	10 - 14 V
ACC+B - GND/E	Ignition switch ACC or ON	10 - 14 V

OK CHECK AND REPLACE RADIO RECEIVER ASSY

NG

REPAIR OR REPLACE HARNESS OR CONNECTOR