CASSETTE TAPE CANNOT BE INSERTED OR PLAYED

INSPECTION PROCEDURE

1	CHECK FOR ANY FOREIGN OBJECT

(a) Check for any foreign object.
  (1) Check that no foreign object or defect is detected in the cassette tape player of radio receiver assembly.
  Standard: No foreign object and defect detected.

NG → **REMOVE FOREIGN OBJECT**

OK

2	CHECK CASSETTE TAPE

(a) Check the cassette tape.
  (1) Check that the cassette tape is a normal tape to which music or voice is recorded.
  Standard: Proper cassette tape to which music or voice is recorded

NG → **CASSETTE TAPE FAULTY**

OK

3	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: The function is recovered to be normal.

OK → **CASSETTE TAPE FAULTY**

NG

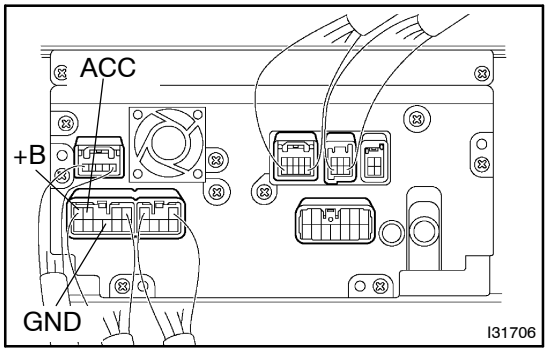
4	CHECK IF RADIO AUTO–SEARCH FUNCTIONS PROPERLY

(a) Check if the radio auto–search functions properly.
  (1) Perform the auto–search of the radio and check that the operation is normal.
  Standard: The operation returns to be normal.

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

NG

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



(a) Remove the radio receiver assy with connectors with still connected.

(b) Check voltage.

(1) Measure voltage between terminals +B, ACC and GND of radio receiver assy at each conditions, as shown in the chart.

Standard:

Terminal	Condition	Voltage (v)
+B ⇔ GND	Constant	10 – 14 V
ACC ⇔ GND	Turn ignition switch ACC	10 – 14 V

(c) Check continuity.

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

Standard: Continuity exists.

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

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REPAIR OR REPLACE HARNESS OR CONNECTOR