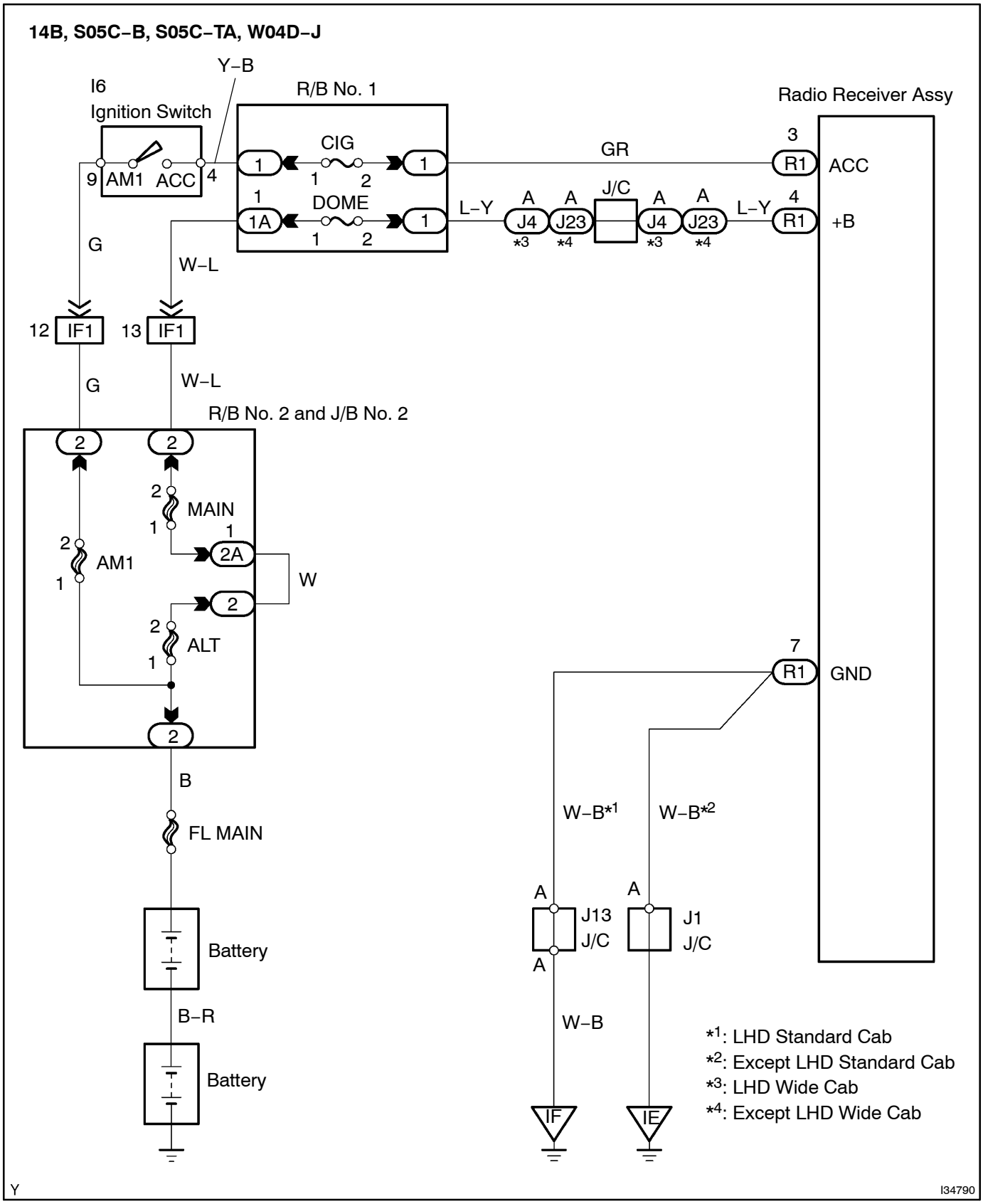
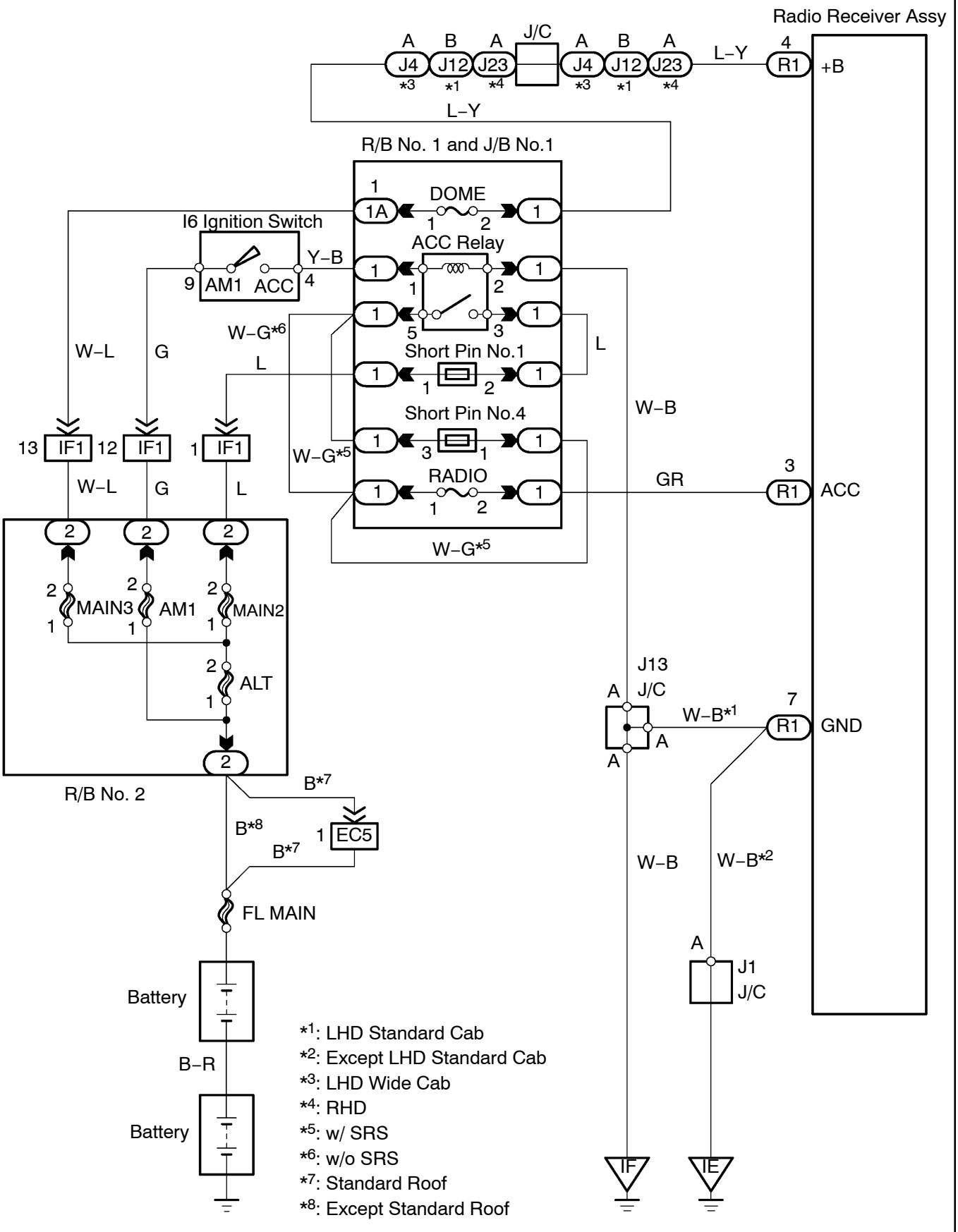
CASSETTE TAPE CANNOT BE INSERTED OR PLAYED

WIRING DIAGRAM

14B, S05C–B, S05C–TA, W04D–J



15B–FTE, S05C–TB



INSPECTION PROCEDURE

1	CHECK FOR ANY FOREIGN OBJECT

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

NG → **REMOVE FOREIGN OBJECT**

OK

2	CHECK CASSETTE TAPE

(a) Check that the cassette tape is a normal tape in which music or voice is recorded.
Standard: The cassette tape is normal.

NG → **CASSETTE TAPE FAULTY**

OK

3	REPLACE CASSETTE TAPE WITH ANOTHER AND RECHECK

(a) Replace the faulty cassette tape with the normal one in order to see if the same trouble occurs again.
Standard: The function is recovered to be normal.

OK → **CASSETTE TAPE FAULTY**

NG

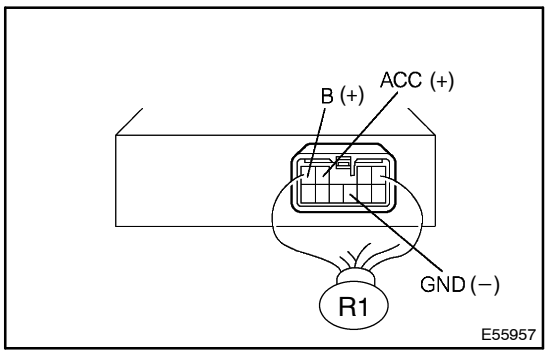
4	CHECK IF RADIO AUTO–SEARCH FUNCTIONS PROPERLY

(a) Operate the auto–search of the radio receiver and check that operation is normal.
Standard: The operation returns to be normal.

OK → **REPAIR OR REPLACE RADIO RECEIVER ASSY**

NG

5 CHECK RADIO RECEIVER ASSY (+B, ACC, GND)



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

(b) Check the voltage between the terminals of the R1 connector.

Standard:

Symbols (Terminal No.)	Condition	Specified Condition
+B (R1–4) ⇔ GND (R1–7)	Constant	20 – 28 V
ACC (R1–3) ⇔ GND (R1–7)	Ignition switch ACC or ON	20 – 28 V

(c) Check the continuity between the terminal of the R1 connector and body ground.

Standard:

Symbols (Terminal No.)	Condition	Specified Condition
GND (R1–7) ⇔ Body ground	Constant	Continuity

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

OK

REPAIR OR REPLACE RADIO RECEIVER ASSY