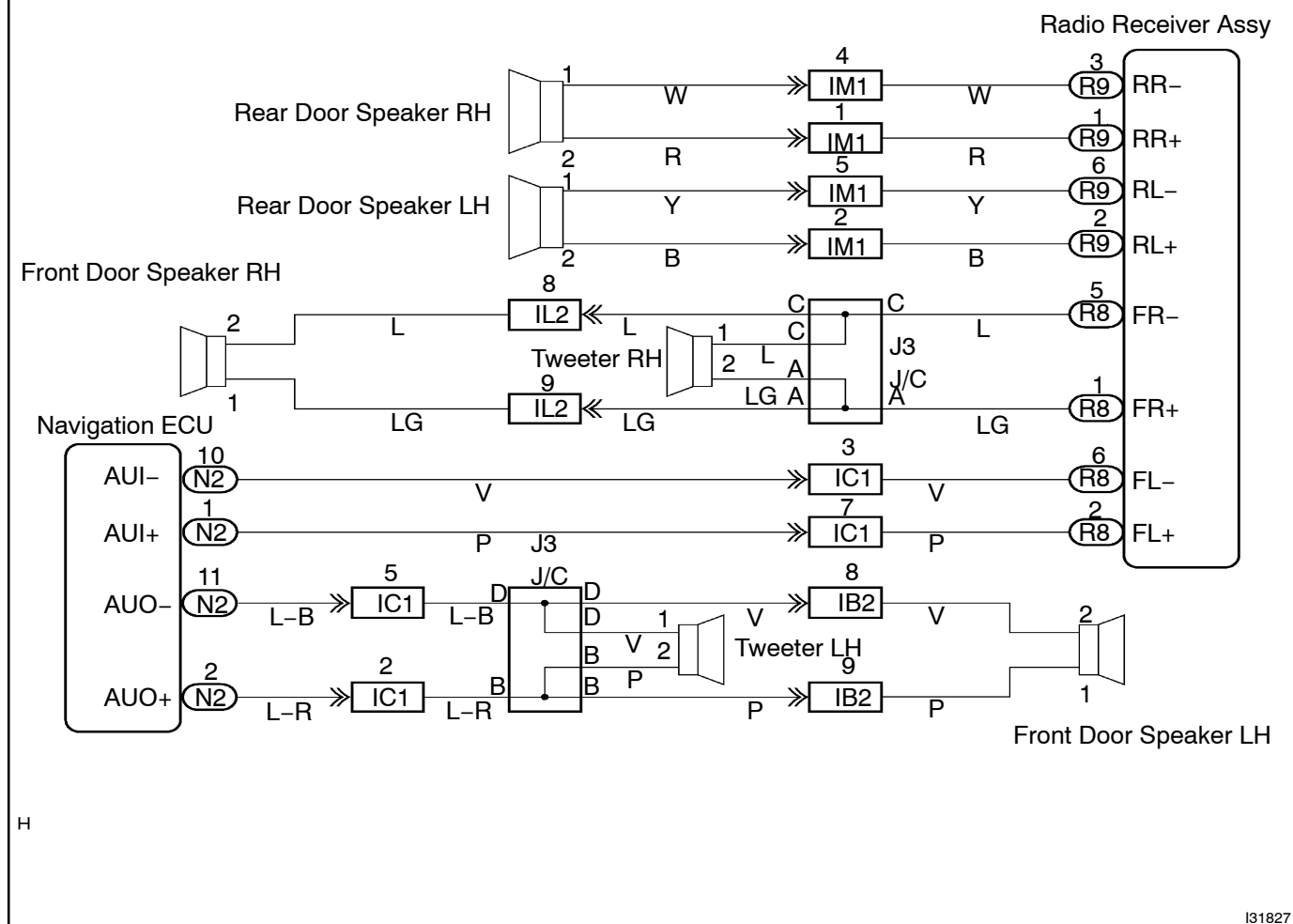


# ALTHOUGH "PWR/VOL" SWITCH IS PRESSED, NO SOUND IS HEARD (DISPLAY AND SWITCH OPERATION IS NORMAL)

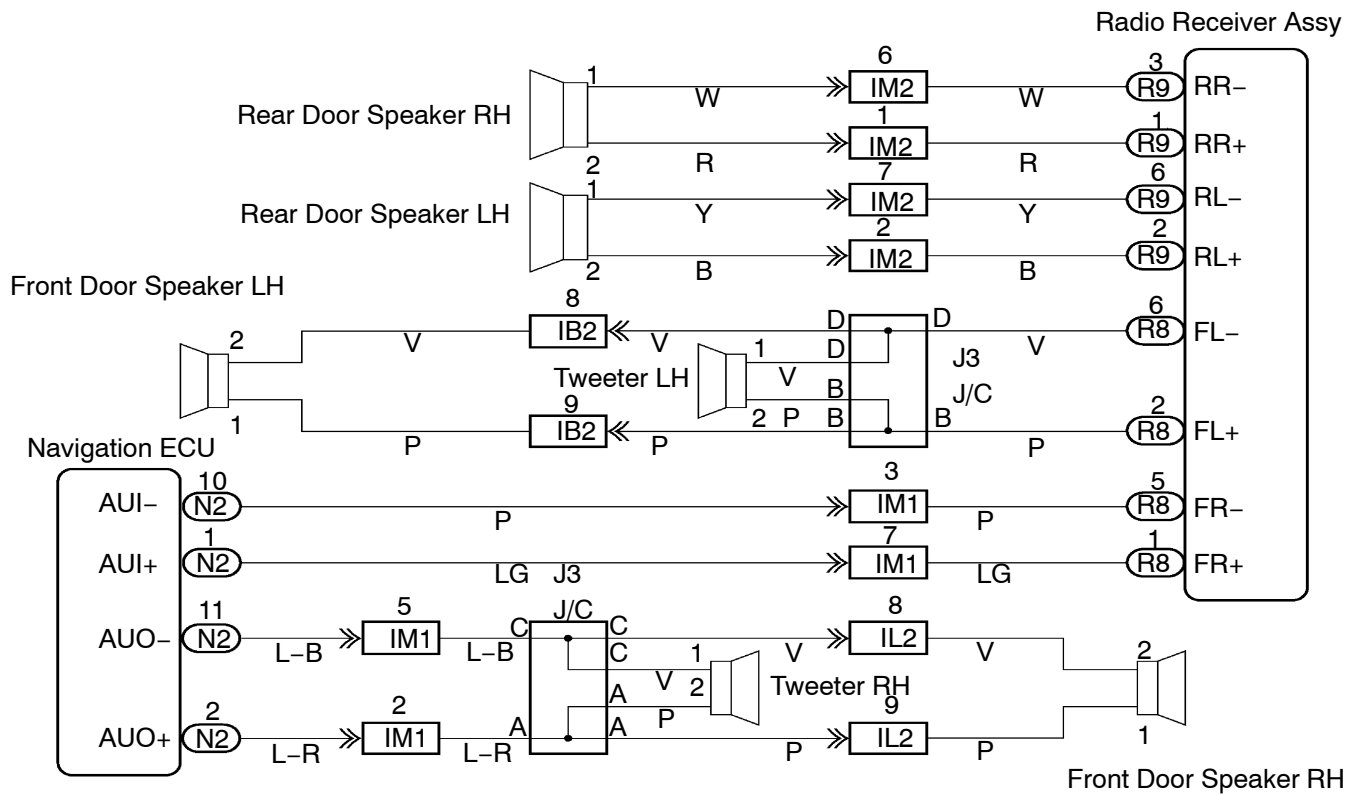
## WIRING DIAGRAM

LHD models:



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RHD models:

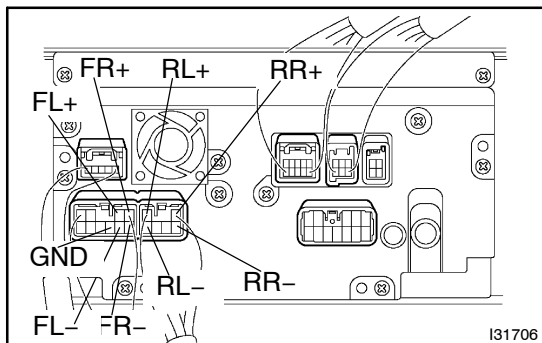


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## INSPECTION PROCEDURE

### 1 INSPECT RADIO RECEIVER ASSY (FL+/-, FR+/-, RL+/-, RR+/-)



- (a) Remove the radio receiver assy with connectors with still connected.
- (b) Using an oscilloscope, check signal waveform between terminals FL+/-, FR+/-, RL+/-, RR+/- and GND of radio receiver assy.

#### Standard:

Terminal	Condition	Specified condition
FL+ ⇔ GND	While voice sound is being produced	A waveform synchronized with sound is output
FL- ⇔ GND	While voice sound is being produced	A waveform synchronized with sound is output
FR+ ⇔ GND	While voice sound is being produced	A waveform synchronized with sound is output
FR- ⇔ GND	While voice sound is being produced	A waveform synchronized with sound is output
RL+ ⇔ GND	While voice sound is being produced	A waveform synchronized with sound is output
RL- ⇔ GND	While voice sound is being produced	A waveform synchronized with sound is output
RR+ ⇔ GND	While voice sound is being produced	A waveform synchronized with sound is output
RR- ⇔ GND	While voice sound is being produced	A waveform synchronized with sound is output

**NG**

**CHECK AND REPLACE RADIO RECEIVER ASSY**

**OK**

**CHECK AND REPLACE APPLICABLE PART (INCLUDE WIRE HARNESS)**