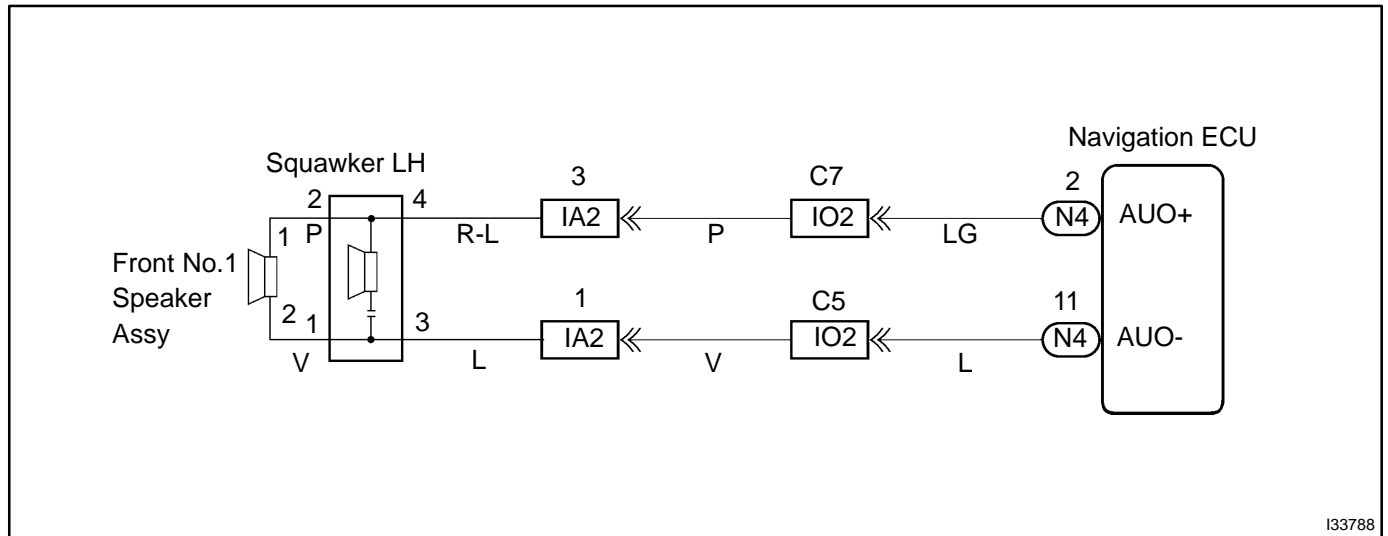


NO VOICE NAVIGATION

WIRING DIAGRAM



INSPECTION PROCEDURE

1 CHECK SETTING(THE VOLUME OF THE NAVIGATION SOUND)

(a) Check the settings

(1) Set the volume MAX at the voice sound settings on the menu.

STANDARD: Vocalize "This system will guide you in the volume"

HINT:

- In the following cases, no voice sound guidance is made even if the system is normal.
- When the destination is not set.
- When not running on the rout (the remaining distance at the left bottom on the present point is not displayed)
- When "other modes guidance" is not set (voise sound guidance is made only on the map screen)

OK

NORMAL(RECHECK THE OPERATION)

NG

A diagram showing the pinout of the AUO+ connector. The connector has 16 pins. The pins are labeled AUO+, GND, and AUO-. A soldering iron is shown soldering a pin to the AUO+ label. A battery symbol is also present.

- Standard:**

Terminal	Condition	Specified condition
AUO+ \leftrightarrow GND	While voice sound is being produced	A waveform synchronized with sound is output
AUO- \leftrightarrow GND	While voice sound is being produced	A waveform synchronized with sound is output

CHECK AND REPLACE NAVIGATION ECU

REPAIR OR REPLACE HARNESS OR CONNECTOR

(a) Check continuity.
(1) Check that the continuity exists between terminals of front No.1 speaker.
Standard: 2 - 8Ω

REPLACE FRONT NO.1 SPEAKER ASSY

REPAIR OR REPLACE HARNESS OR CONNECTOR