

RADIO BROADCAST CANNOT BE RECEIVED (POOR RECEPTION)**INSPECTION PROCEDURE****1 CHECK RADIO RECEIVER ASSY**

(a) Check the radio's automatic search function.

(1) Check the radio's automatic station search function by activating it.

OK: The radio's automatic station search function works properly.

OK

**REPLACE RADIO RECEIVER ASSY
(SEE PAGE 67-5)**

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2 CHECK OPTIONAL COMPONENTS

(a) Check the optional components (sun-shade film, telephone antenna, etc.)

(1) Check if optional components, such as sun-shade film or telephone antenna that may decrease reception capacity, are installed.

OK: Optional components are installed.

OK

**REMOVE OPTIONAL COMPONENTS AND
CHECK AGAIN**

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3 CHECK THE ANTENNA

(a) Check the antenna for noise.

(1) Turn the ignition switch to the ACC position, turn the radio on, and put the radio into AM mode. Contact the tip of a screwdriver on the antenna assy and check that noise can be heard from the speaker.

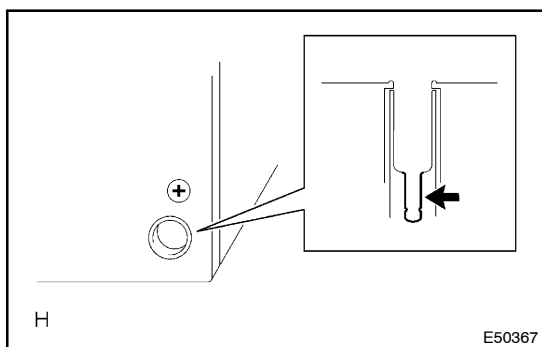
OK: Noise is heard from the speaker.

OK

**REPAIR ANTENNA ASSY
(SEE PAGE 67-39)**

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4 CHECK RADIO RECEIVER ASSY



- (a) Preparation for check
- (1) Remove the antenna plug from the radio receiver assy.
- (b) Check for noise
- (1) Turn the ignition switch to the ACC position with the radio receiver assy connector connected.
 - (2) Turn the radio on and put into AM mode.
 - (3) Contacting a flat head screwdriver, thin wire, or other metal object against the radio receiver's antenna jack, check that noise can be heard from the speaker.

OK: Noise occurs.

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REPLACE RADIO RECEIVER ASSY
(SEE PAGE 67-5)

OK

PROCEED TO NEXT CIRCUIT INSPECTION SHOWN IN PROBLEM SYMPTOMS TABLE
(SEE PAGE 05-1660)