

# Service Technical Information

MODEL NO. NSX-SZ50 / SZ52 / BL54 / BL56
SUBJECT Popping sound from the speaker during POWER ON

REF.No. :G - A0 - 007 - E0

DATE :08. MAY. 2000

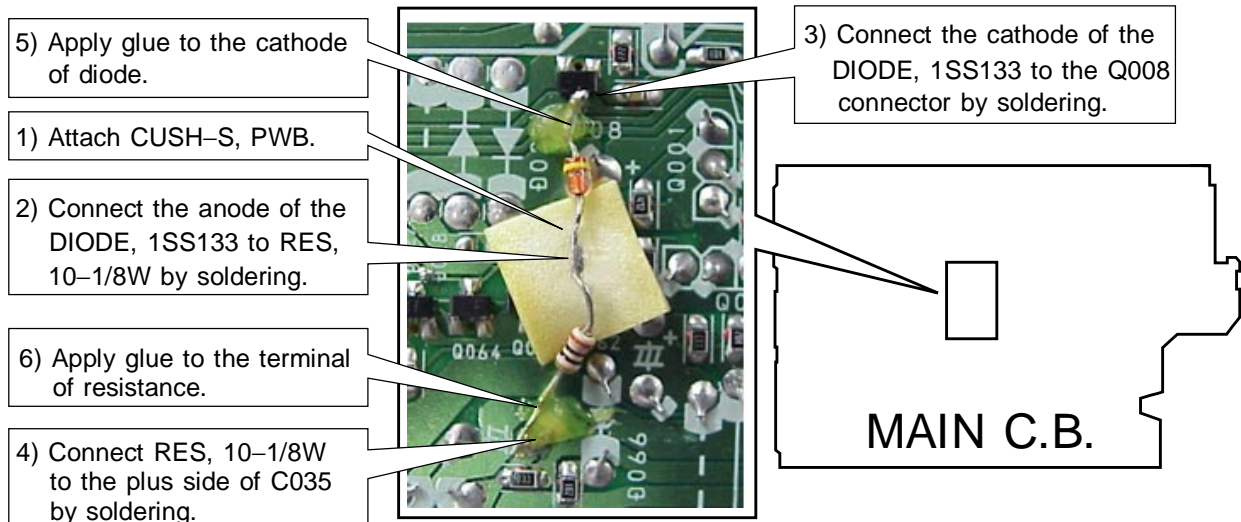
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It is reported that when power is turned on with ECO on, a momentary popping sound may comes out from the speakers.

Take the following actions against the above problem.

<COUNTERMEASURE>

- 1) Attach CUSH-S, PWB.
- 2) Connect the anode of the DIODE, 1SS133 to RES, 10-1/8W by soldering.
- 3) Connect the cathode of the DIODE, 1SS133 to the Q008 connector by soldering.
- 4) Connect RES, 10-1/8W to the plus side of C035 by soldering.
- 5) Apply glue to the cathode of diode.
- 6) Apply glue to the terminal of resistance.



Ref.	Parts Code	Description	Remarks
-	87-020-465-080	DIODE, 1SS133	-
-	88-121-100-070	RES, 10-1/8W	-
-	80-XV1-218-010	CUSH-S, PWB	-

G	R	Code No.	Access Code	Modified Ser. No.	Parts Schedule
-	-	-	-	S****03*****~	-