

SONY

Hi-Fi Products
Service Bulletin

Sony Service Company - Technical Services
A Division of Sony Corporation of America
Sony Drive, Park Ridge, New Jersey 07656

Model: TA-E1000ESD

No. 99

Subject: Deterioration In The Level Of
High Frequency Range

Date: January 19, 1990

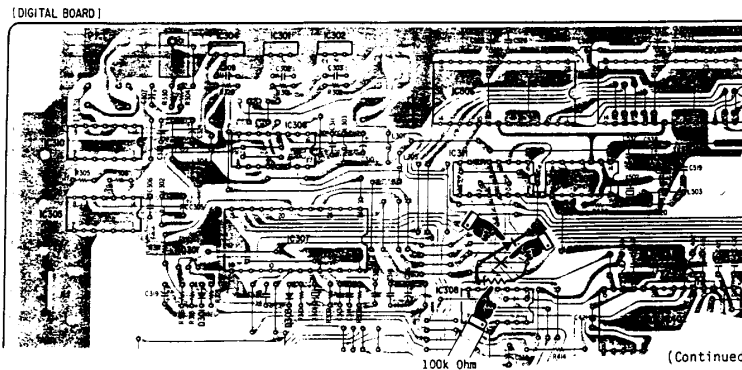
Symptom:
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The level of high frequency range deteriorates when the input signal is switched from digital emphasized signal to analog signal.

Cause: The de-emphasis function is not released when switching to analog signal.

- Solution:**
1. Cut the (X) marked jumper wire.
 2. Add a diode (1SS120) and a resistor (100k Ohm) as shown below:

| Description | Part Number |
|-------------------------|--------------|
| Resistor 100k Ohm 1/4 W | 1-249-441-11 |
| Diode 1SS120 | 8-719-912-20 |

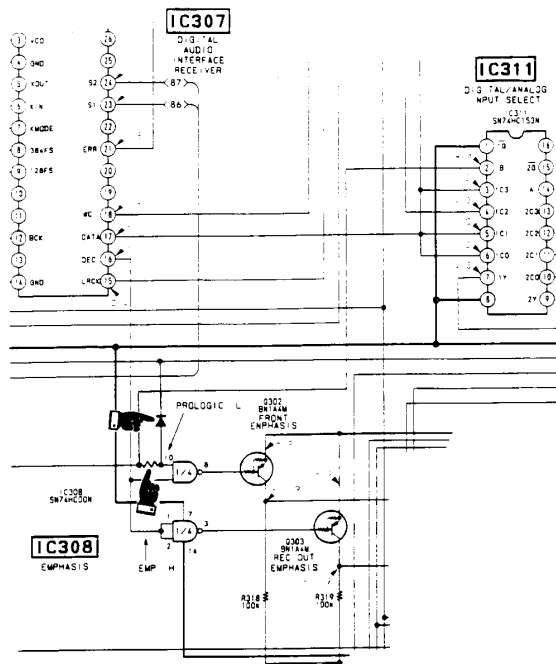


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Reference: T/N AU89067

PRINTED IN U.S.A.
CSA-131289-3

Miscellaneous
CSA-13



APPLICABLE SERIAL No.: UP TO 801,400 (U.S. MODEL)