

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

Model: TCD-D3

No. 259

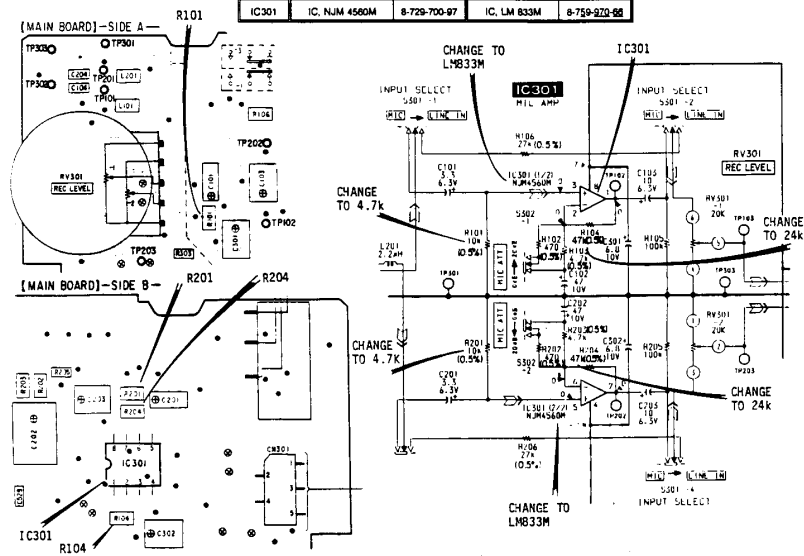
Subject: Reducing Background Hiss When Recording From MIC Input.

Date: March 20, 1992

Symptom:
(54) Background hiss may be heard when playing tapes which were recorded from the MIC input.

Solution: If this occurs, change the following components on the main board:

REF.	FORMER		NEW	
	DESCRIPTION	PART NO.	DESCRIPTION	PART NO.
R-101	RESISTOR, 10K 1/8 W	1-216-675-11	RESISTOR, 4.7K 1/8 W	1-216-667-11
R-201	RESISTOR, 10K 1/8 W	1-216-675-11	RESISTOR, 4.7K 1/8 W	1-216-667-11
R-104	RESISTOR, 47K 1/8 W	1-216-691-11	RESISTOR, 24K 1/8 W	1-216-694-11
R-204	RESISTOR, 47K 1/8 W	1-216-691-11	RESISTOR, 24K 1/8 W	1-216-694-11
IC301	IC, NJM 4560M	8-729-700-97	IC, LM 833M	8-759-920-98



Reference: Audio Tech News GA91036

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CSA-13 DAT