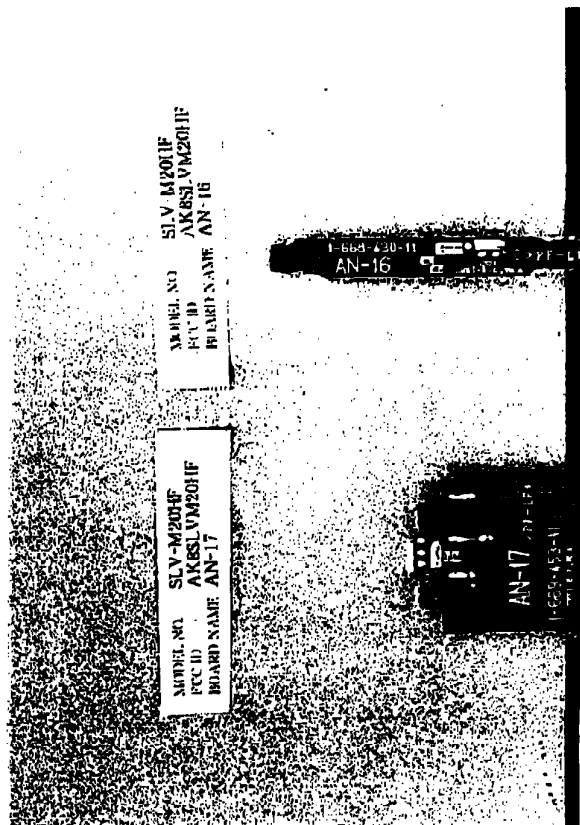
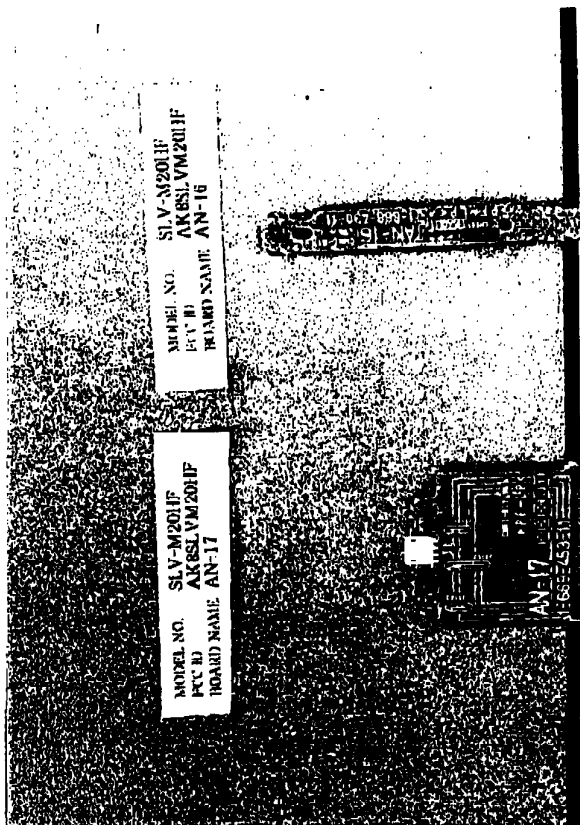
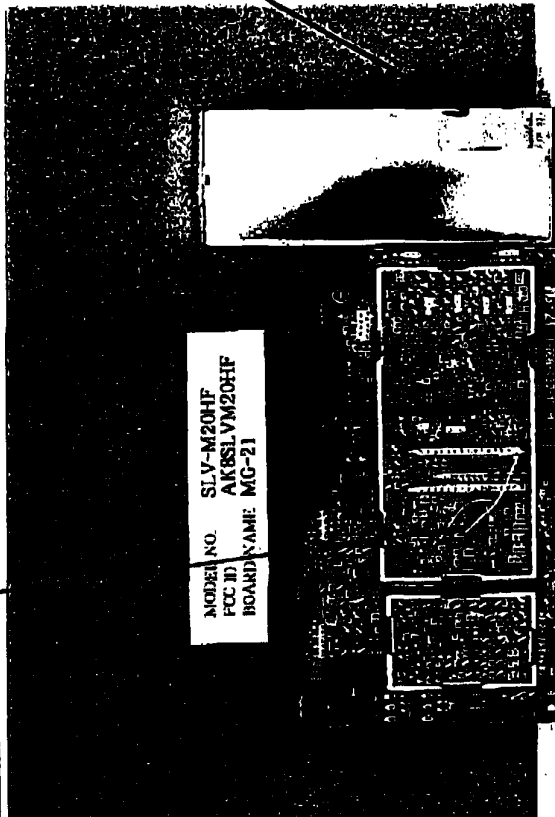
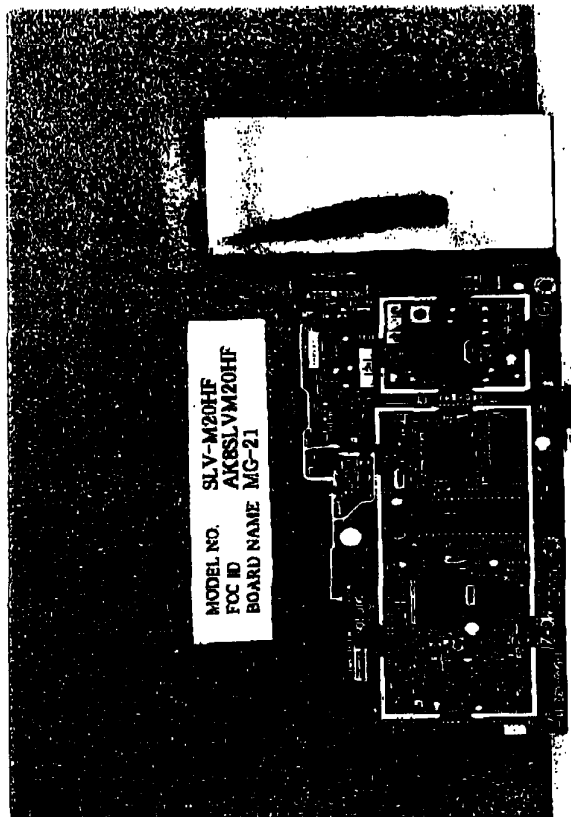


SONY $\frac{1}{B}$ Differential Points list from original and modified one

1. Additional lead wires on the "MG-21" PWB----- For the purpose of enforcement
of the GND line.
2. Deleted parts ----- ditto
3. Additional "Lag terminal wire" ----- For the purpose of enforcement
of the GND line against "Interferences from the Transmitter OSC."
4. Additional metal plate ----- For the purpose of enforcement
including page $\frac{2}{13}$ of the GND Line.
5. Additional Ferrite Core ----- To prevent the interferences
from "GUIDE PLUS circuit"



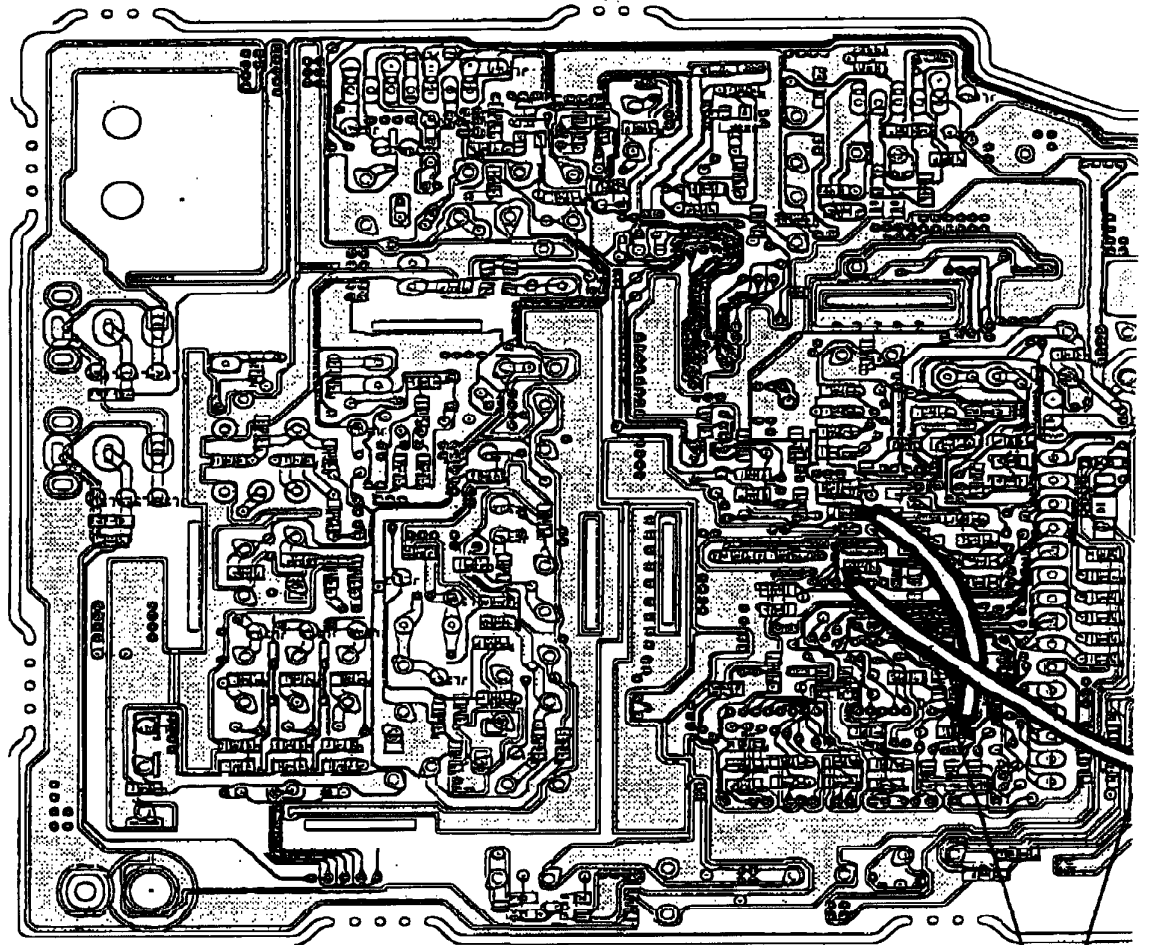
4★ Additional metal plate



1★ Additional lead wires on the "MG21" PCB.

2/3

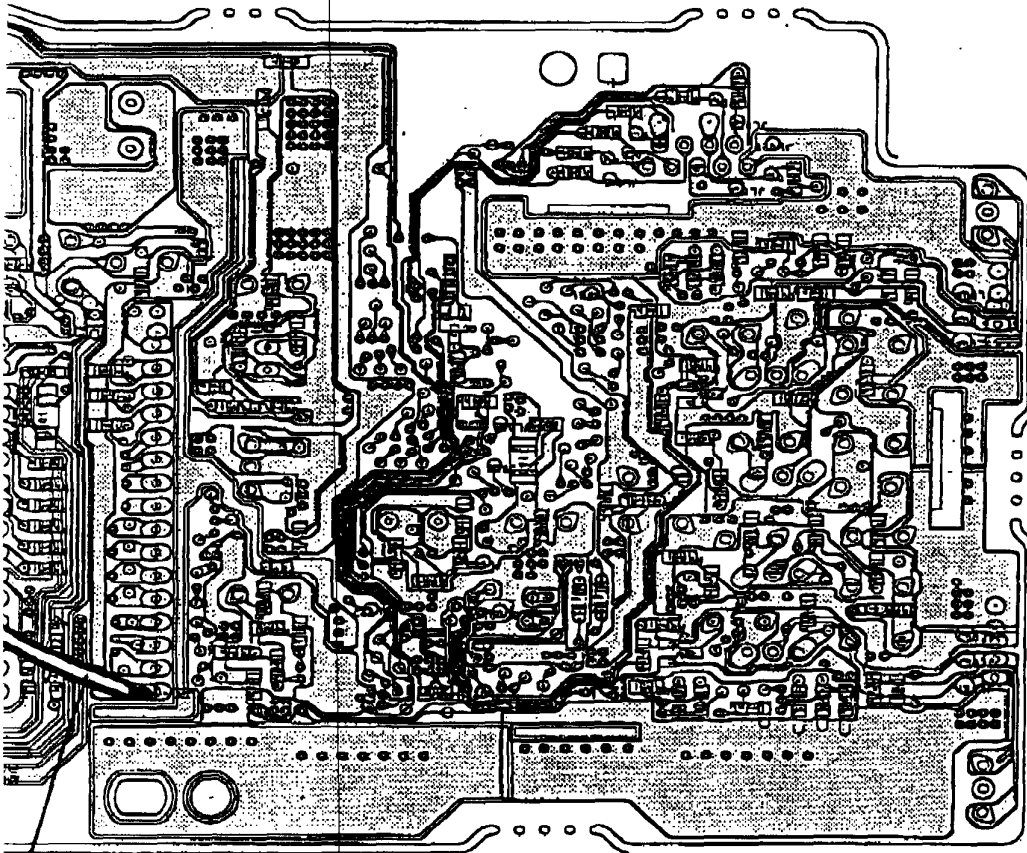
3/13



★ Additional Lead wires

MG-21 (2/2).
M-9311-007-22

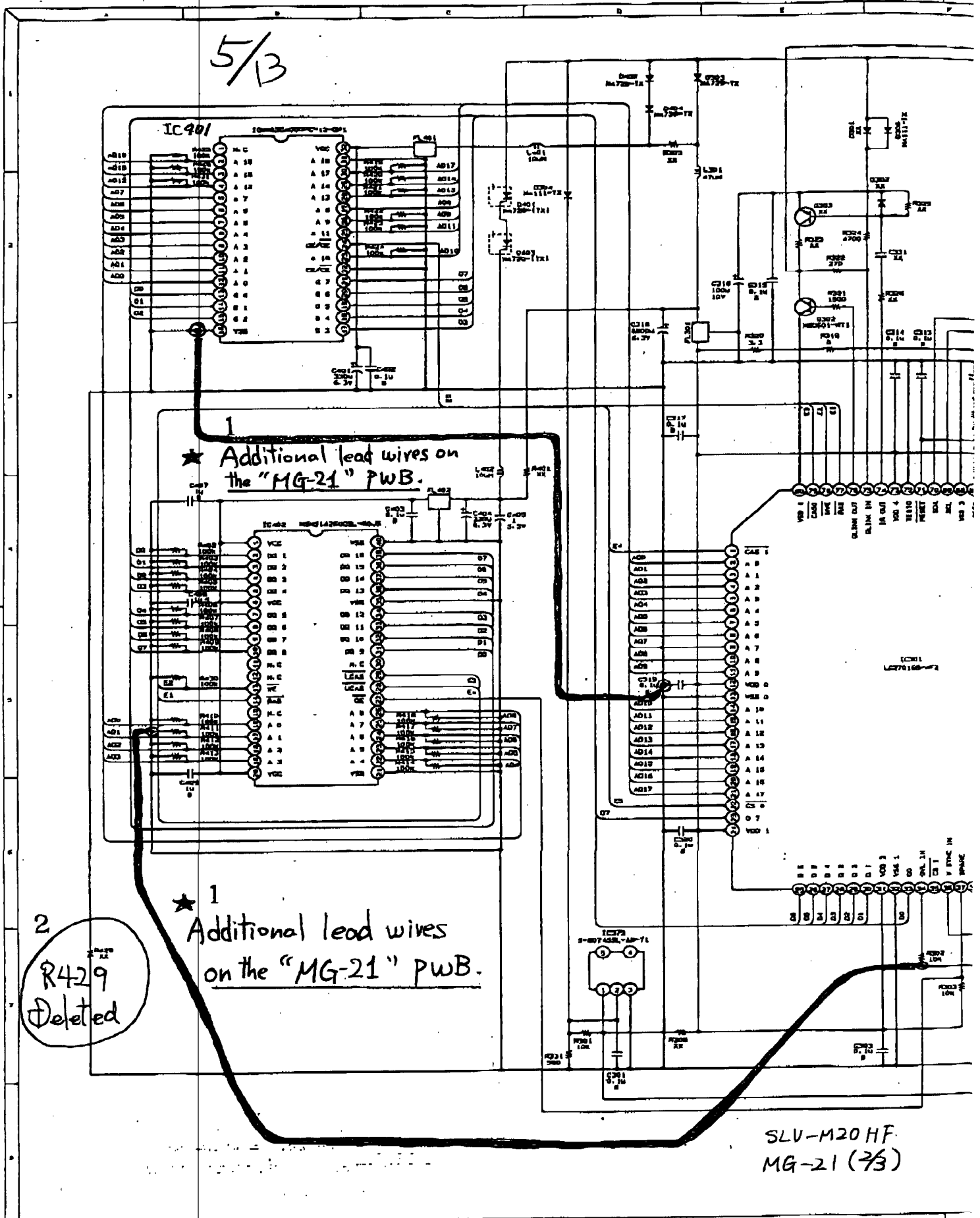
4/B

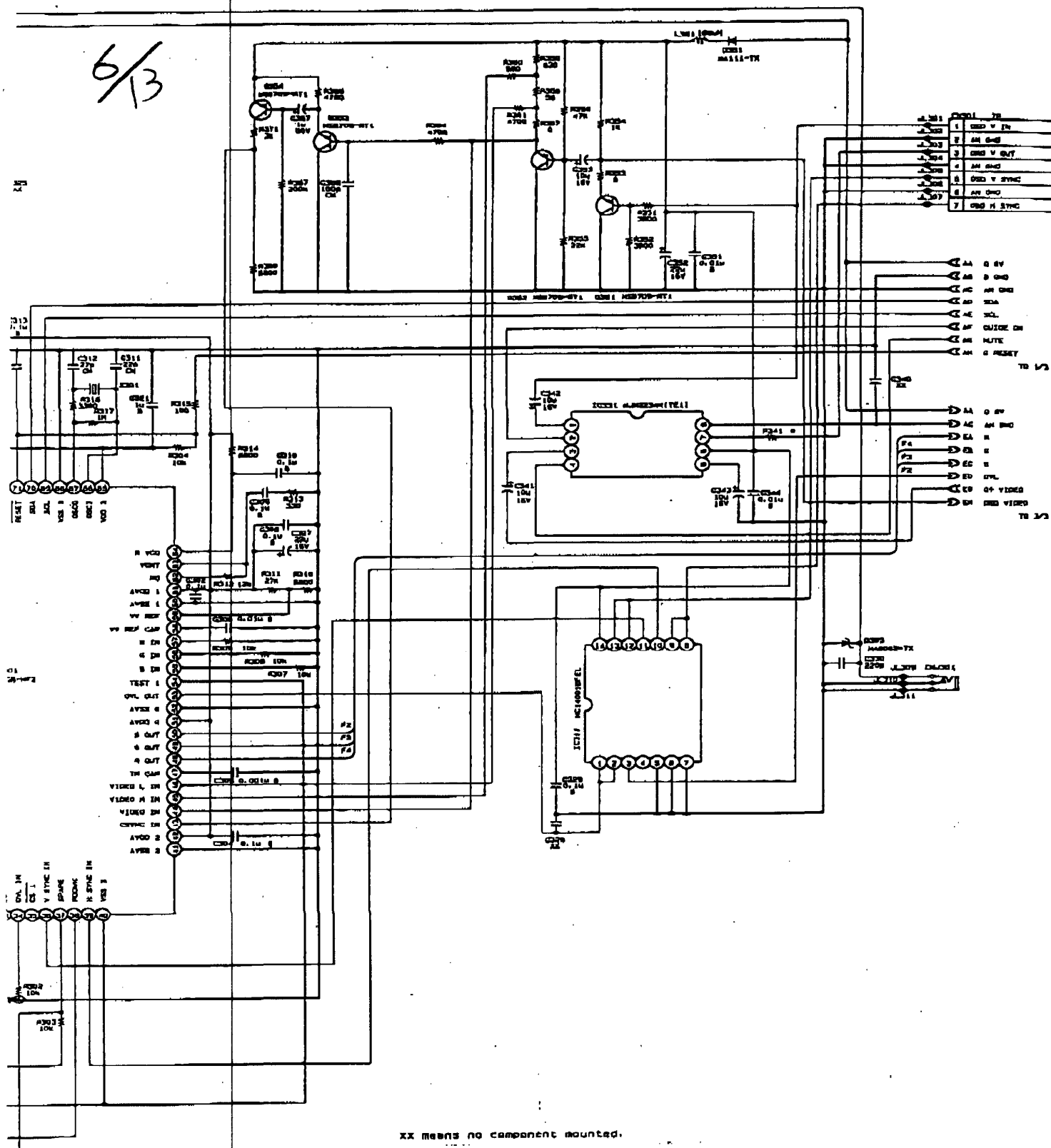


olves on the "MG-21" pwb.

MG-21 (2/2)

M-9311-007-22

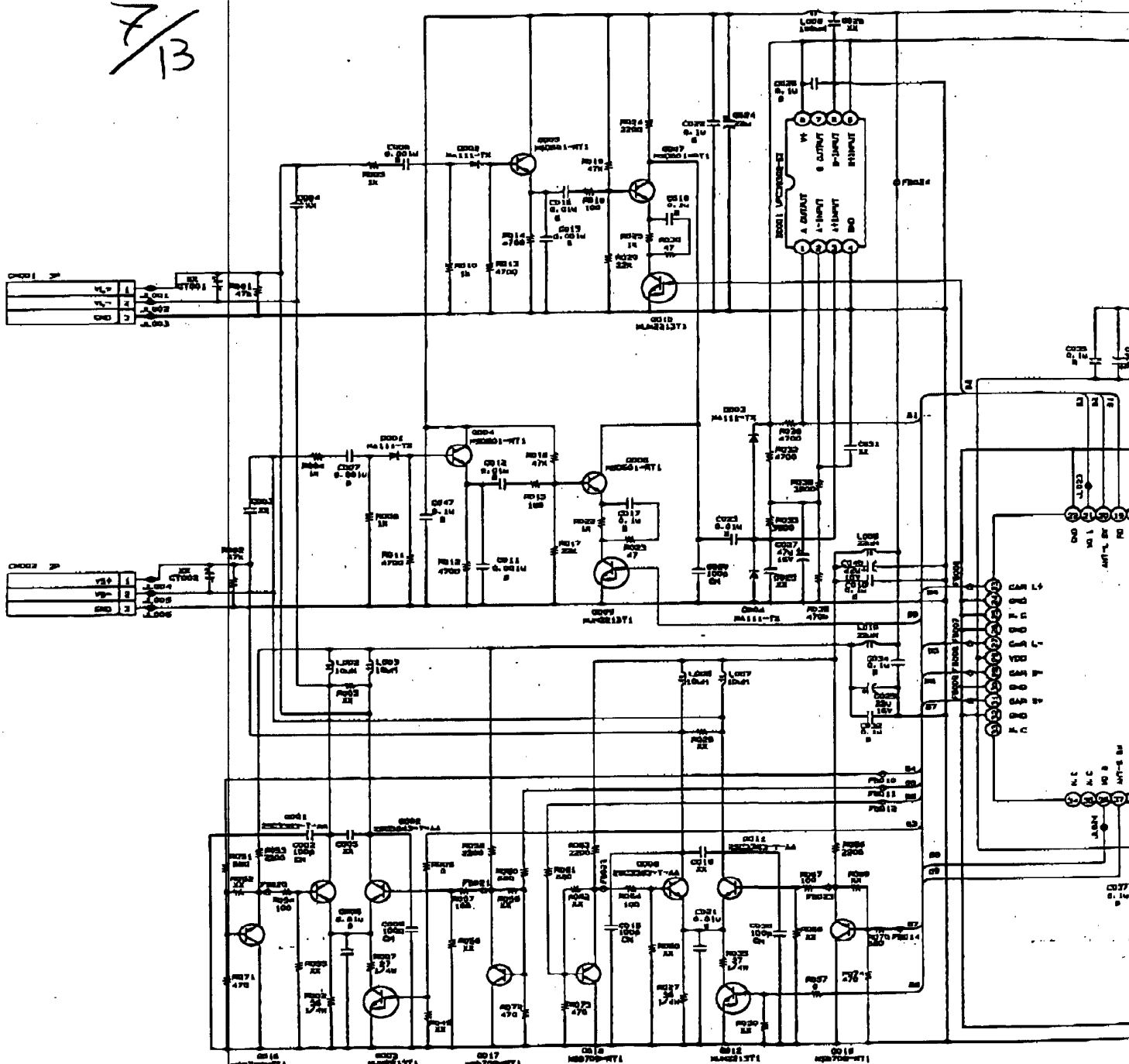




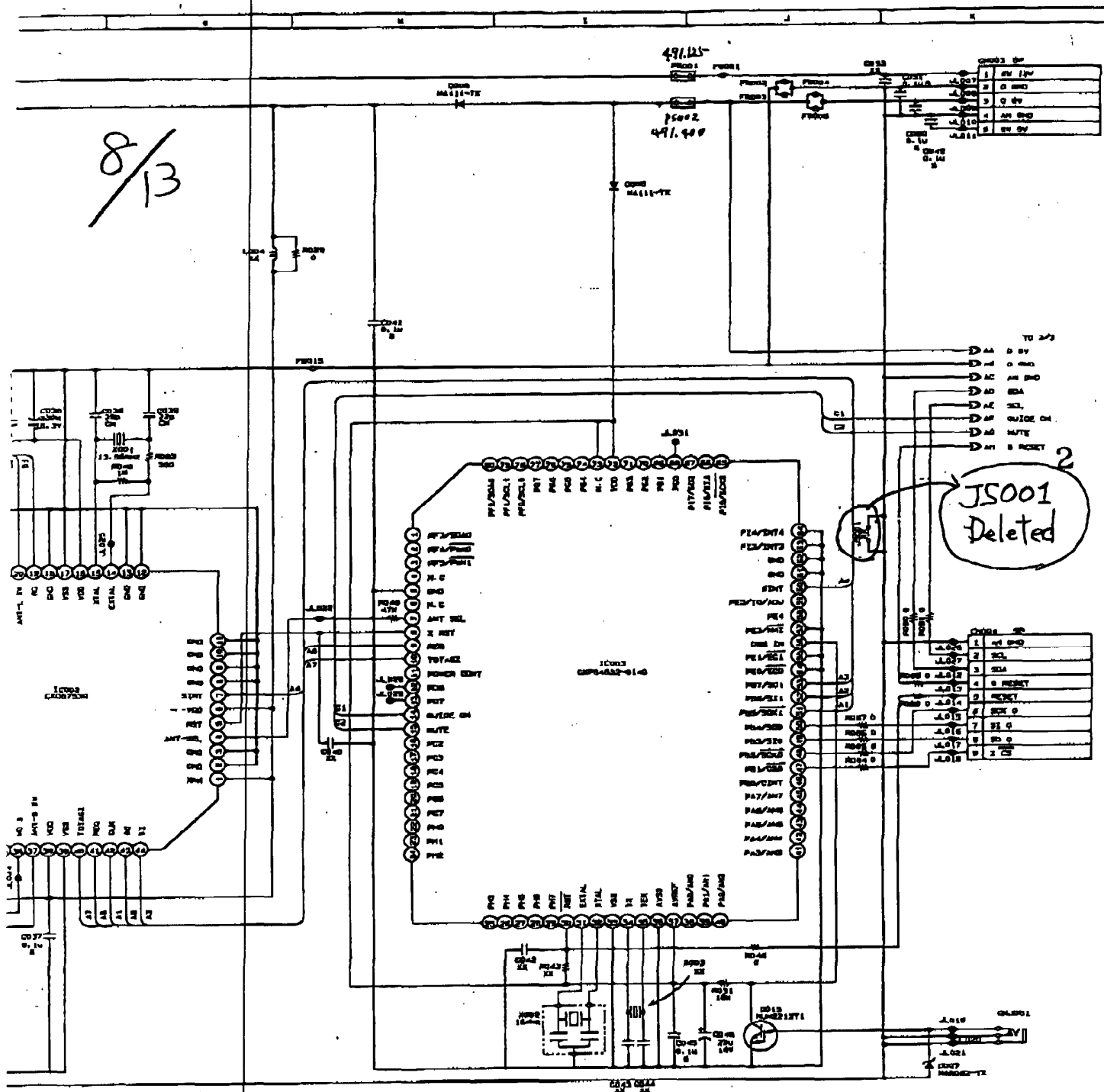
XX means no component mounted.

ALL resistors are in ohms. $\frac{1}{10}M$
unless otherwise noted.ALL capacitors are in $\mu F(p:pF)$
unless otherwise noted.

ORIGINAL	SLV-M20HF
DESCRIPTION	MG-21 (2/3)
PART NO.	S-9311-015-22

$$\frac{7}{13}$$


SLV-M20HF
MG-21 (1/3)



XX means no component mounted.

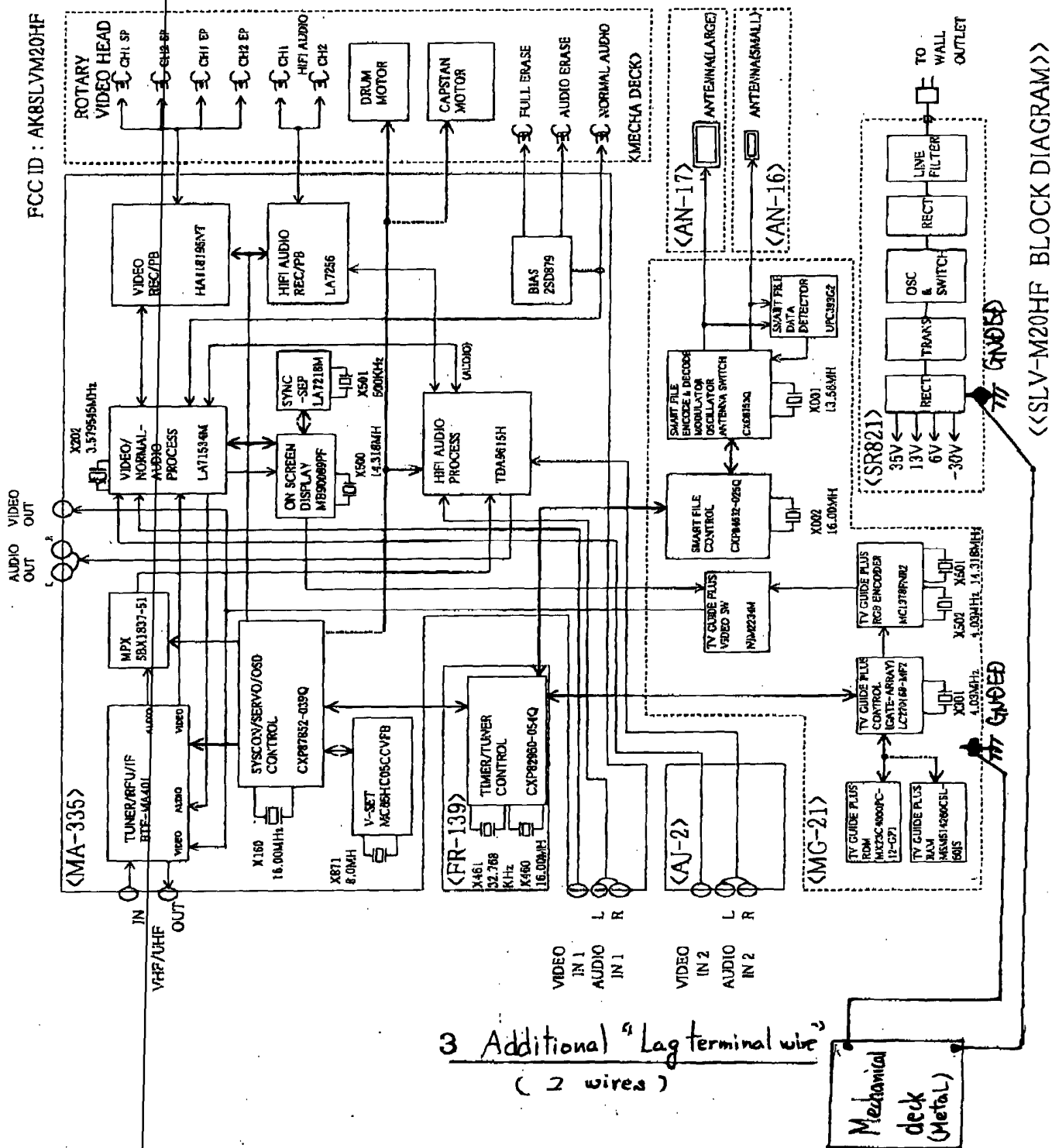
ALL resistors are in ohms. %W
unless otherwise noted.

ALL capacitors are in μF (p.p.F)
unless otherwise noted.

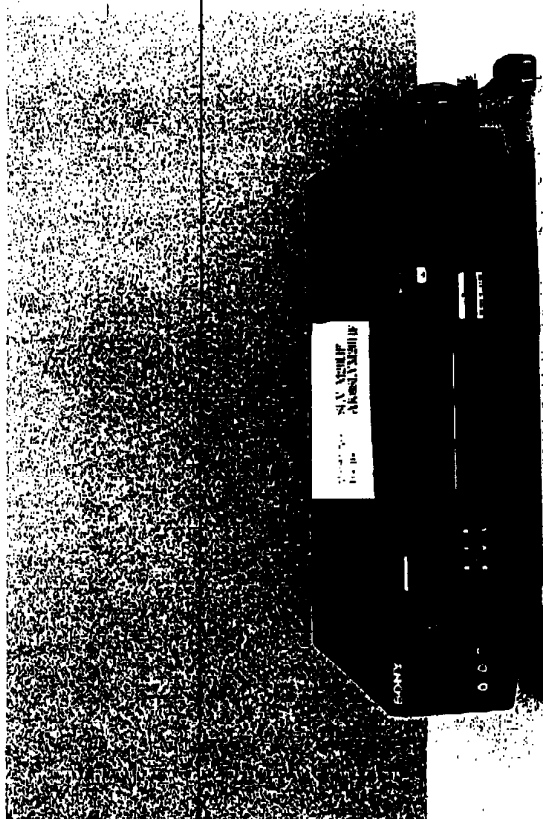
ORIGINAL MODEL	SLV-M20HF
DESCRIPTION	MG-21 (1/3)
PART NO.	S-9311-015-12
	1/

$\frac{9}{13}$

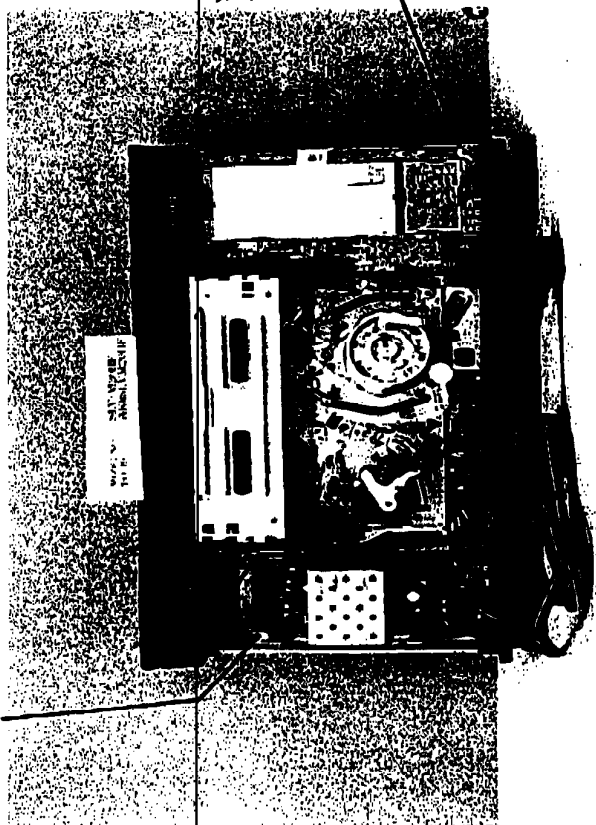
FCC ID : AK8SLVM20HF



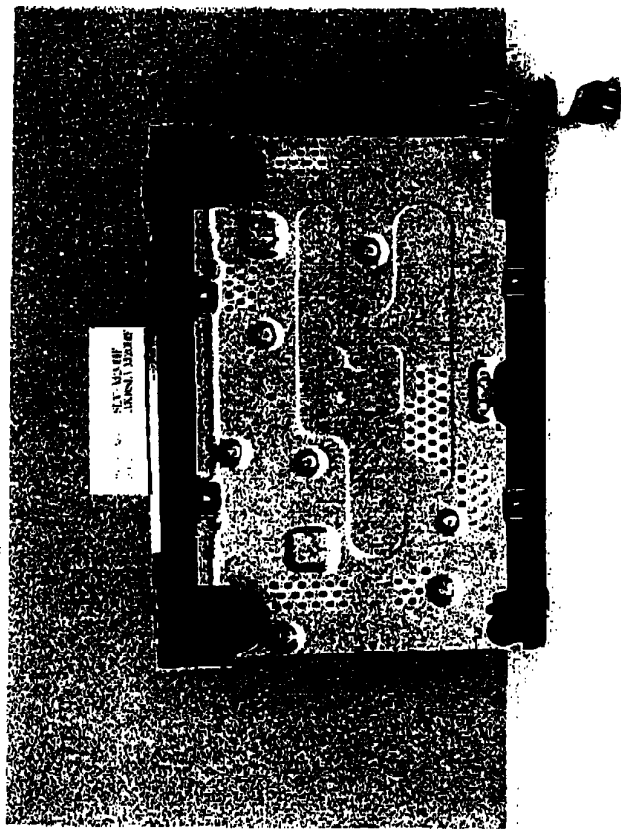
10/13



3 Additional "Lag terminal wire"



3 Additional "Lag terminal wire"



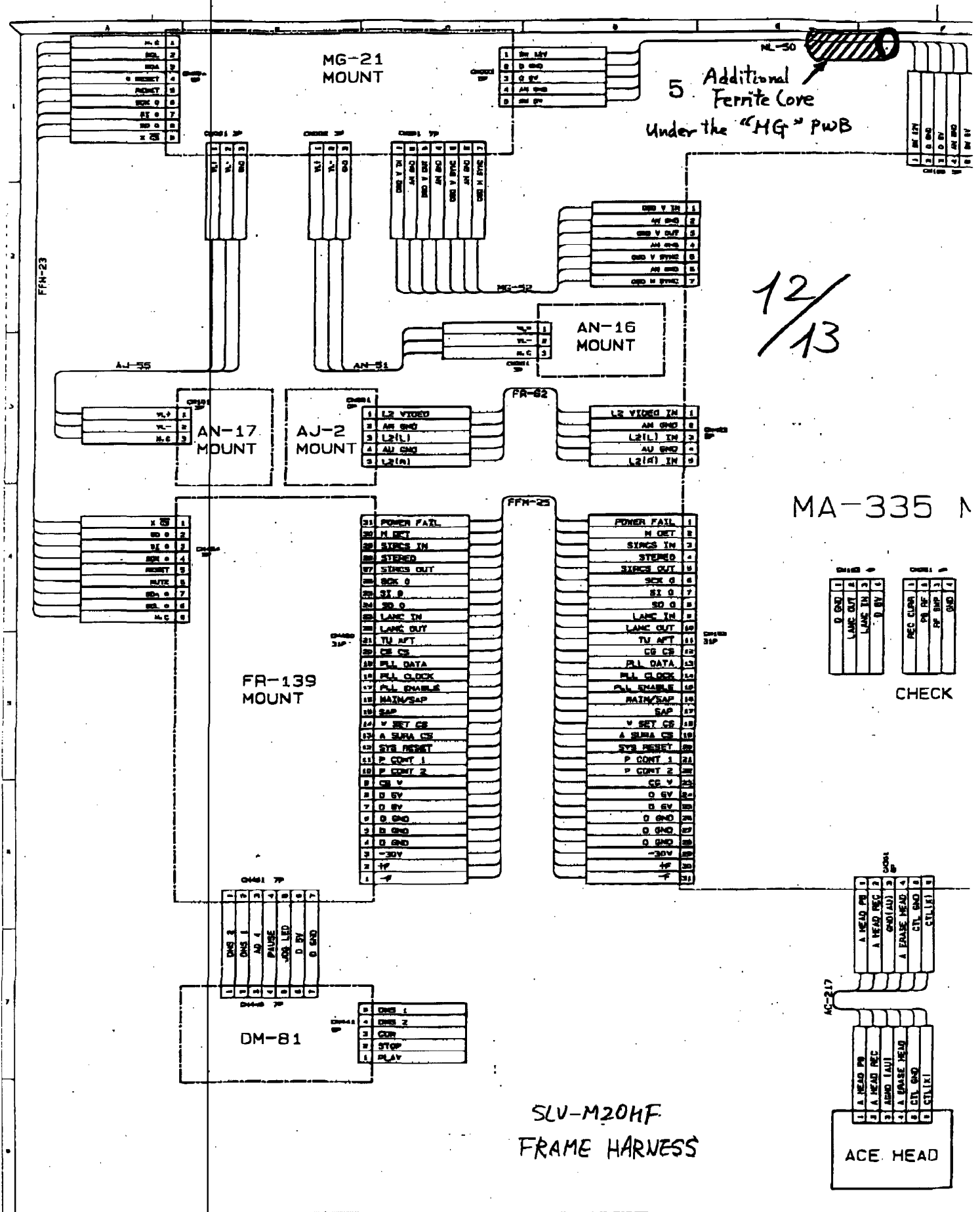
11/13

FCC ID : AX8SLVM20HF

Countermeasure parts list

Parts	Maker	Parts-number	Remarks
Ferrite beads inductor	Taiyo-yuden	BK2125HS102	Used on MG-21 board
		BK2125HMM601	Used on MG-21 board
		BK2125HS601	Used on MG-21 board
Ferrite core	TDK	HF70RH 16x12x9.1	Located on Harness (FR-62) and (NL-50)
		HF70RH 41x0.8x12	Located on FCC(FPM-25)
AC power-supply cord (with Noise filter)	Hirakawa	1-783-605-11	Parts-No. for SONY Plug with a built-in noise filter

5 Additional Ferrite (core)
(Under the "MG" PWB.)



$$\frac{13}{13}$$
