

14 DEMOD

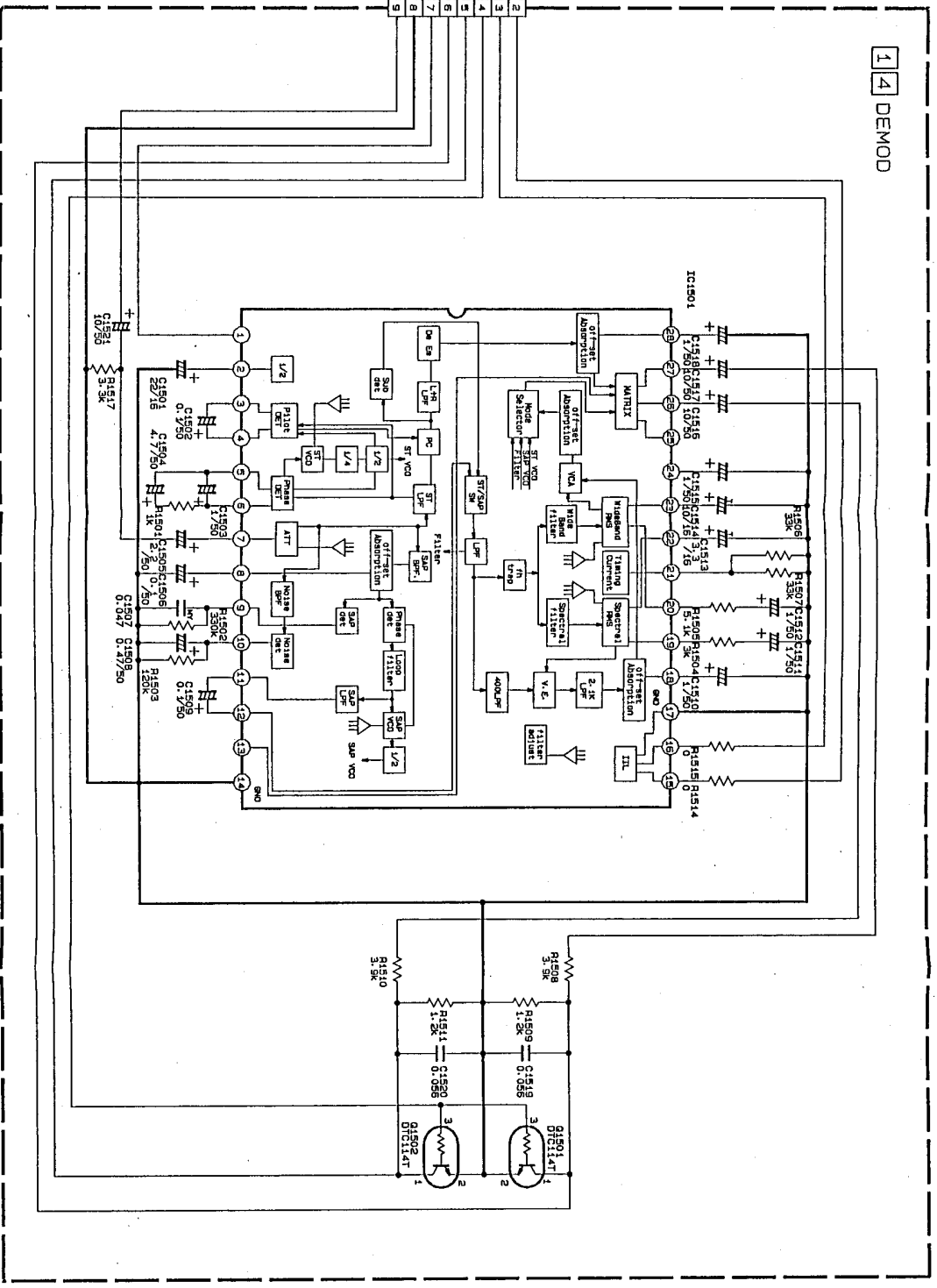
JVC
 MODEL HR-S4600U
 DATED DEC. 21, 1998

NOTES: UNLESS OTHERWISE SPECIFIED,
 ALL RESISTANCE VALUES ARE IN OHMS,
 ALL INDUCTANCE VALUES ARE IN H,
 ALL CAPACITANCE VALUES ARE IN μ F.

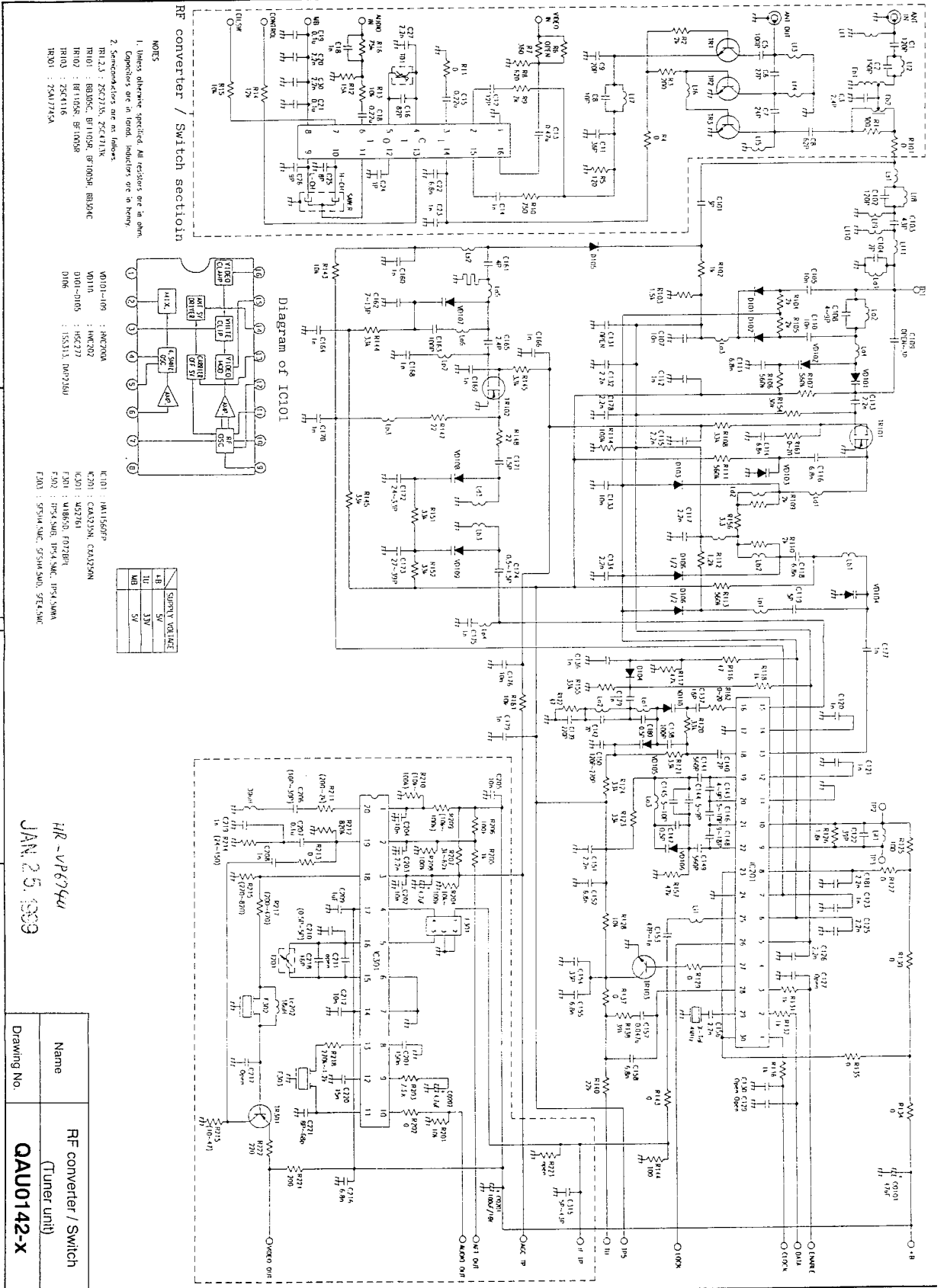
CERAMIC
 ELECTROLYTIC
 TANTALUM

LAST NO	VACANT NO
R 1517	1512, 1513, 1515
C 1521	

US	D36	V09
GROUP NO	NAME	SCHEMATIC DIAGRAM OF
	DEMOM	
APPROVED	CHECKED	DRAWN
<i>(Signature)</i>	<i>(Signature)</i>	<i>(Signature)</i>
DATE 98-3-15	DESIGNED	
	MIZUSAWA	
GROUP	DRAWING NUMBER	SCALE
	PUG7596	
GROUP	SHEET	FINISH
	1	



1 2 3 4 5 6 7 8 9 10



NOTES
 1. Values otherwise specified. All resistors are in ohms.
 2. Specifications are in inches.
 3. Components are in feet, inductors are in Henry.

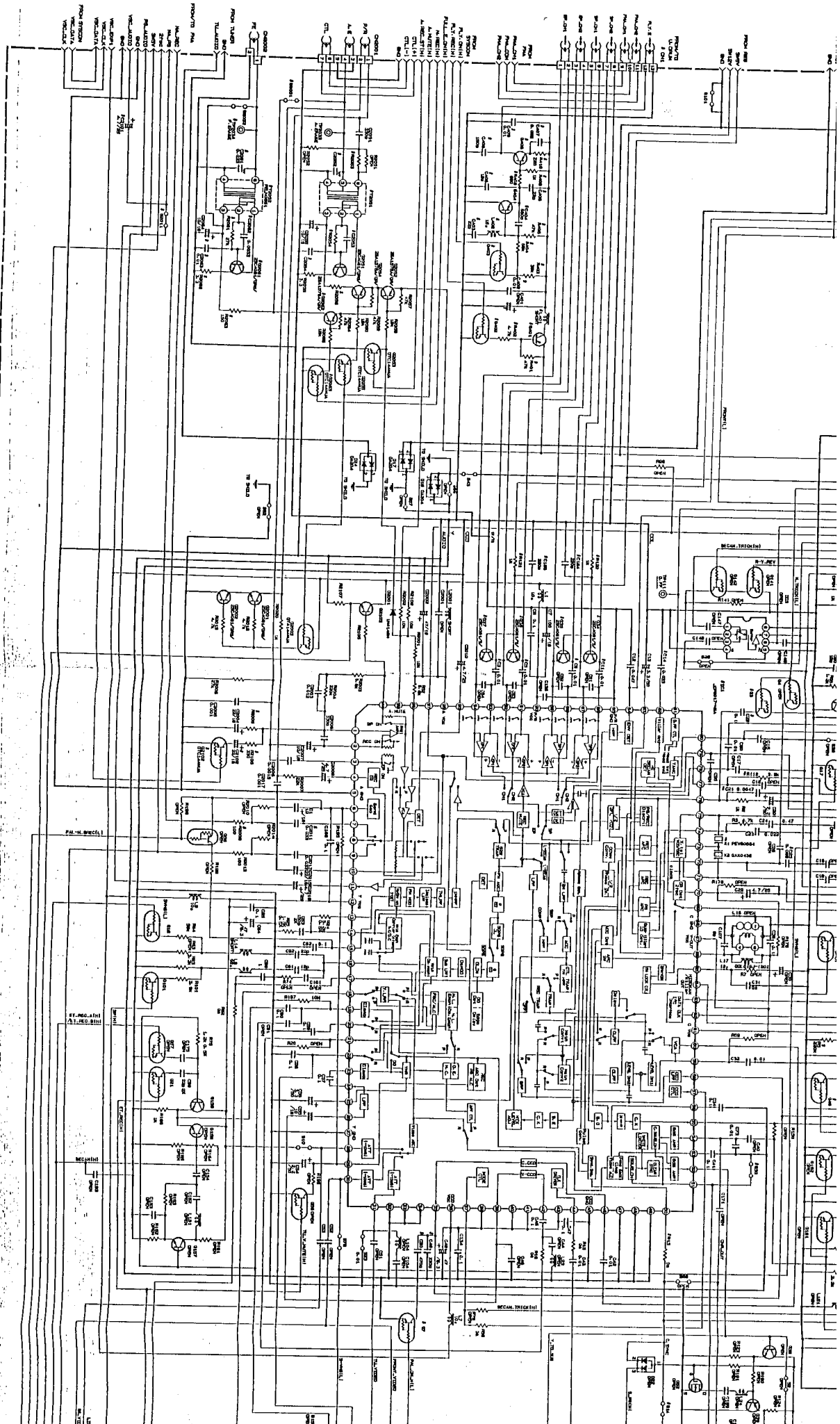
- R101 : 25C315, 25C417X
- R102 : BR05C, BR105B, BR105P, BR191C
- R103 : BR105C, BR105P
- R104 : 25C115A
- R105 : 25A1745A
- R106 : 25C115A
- R107 : 25C115A
- R108 : 25C115A
- R109 : 25C115A
- R110 : 25C115A
- R111 : 25C115A
- R112 : 25C115A
- R113 : 25C115A
- R114 : 25C115A
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- R131 : 25C115A
- R132 : 25C115A
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- R134 : 25C115A
- R135 : 25C115A
- R136 : 25C115A
- R137 : 25C115A
- R138 : 25C115A
- R139 : 25C115A
- R140 : 25C115A
- R141 : 25C115A
- R142 : 25C115A
- R143 : 25C115A
- R144 : 25C115A
- R145 : 25C115A
- R146 : 25C115A
- R147 : 25C115A
- R148 : 25C115A
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- R150 : 25C115A
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- R183 : 25C115A
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- R191 : 25C115A
- R192 : 25C115A
- R193 : 25C115A
- R194 : 25C115A
- R195 : 25C115A
- R196 : 25C115A
- R197 : 25C115A
- R198 : 25C115A
- R199 : 25C115A
- R200 : 25C115A

SUPPLY VOLTAGE
4E 5V
11E 11V
13E 13V
15E 15V

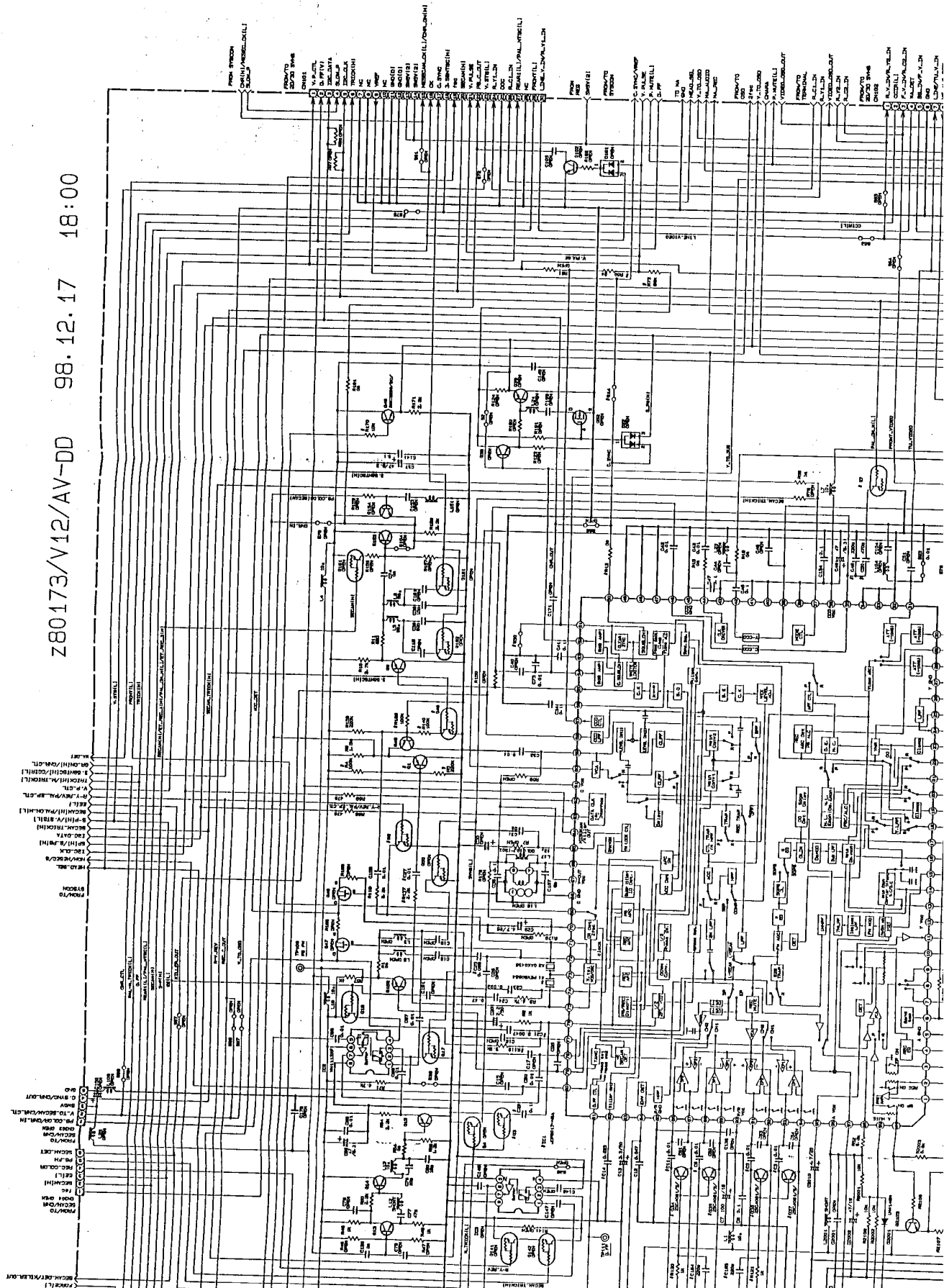
- IC101 : IM1150P
- IC102 : CA150N CA150N
- IC103 : BR05C
- IC104 : BR105B
- IC105 : BR105P
- IC106 : BR191C
- IC107 : BR105C
- IC108 : BR105P
- IC109 : BR191C
- IC110 : BR105C
- IC111 : BR105P
- IC112 : BR191C
- IC113 : BR105C
- IC114 : BR105P
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- IC116 : BR105C
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- IC120 : BR105P
- IC121 : BR191C
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- IC123 : BR105P
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- IC189 : BR105P
- IC190 : BR191C
- IC191 : BR105C
- IC192 : BR105P
- IC193 : BR191C
- IC194 : BR105C
- IC195 : BR105P
- IC196 : BR191C
- IC197 : BR105C
- IC198 : BR105P
- IC199 : BR191C
- IC200 : BR105C

HR-VP6744
 JAN. 25, 1969

Name	RF converter / Switch (Tuner unit)
Drawing No.	GAU0142-X



Z80173/V12/AV-DD 98.12.17 18:00

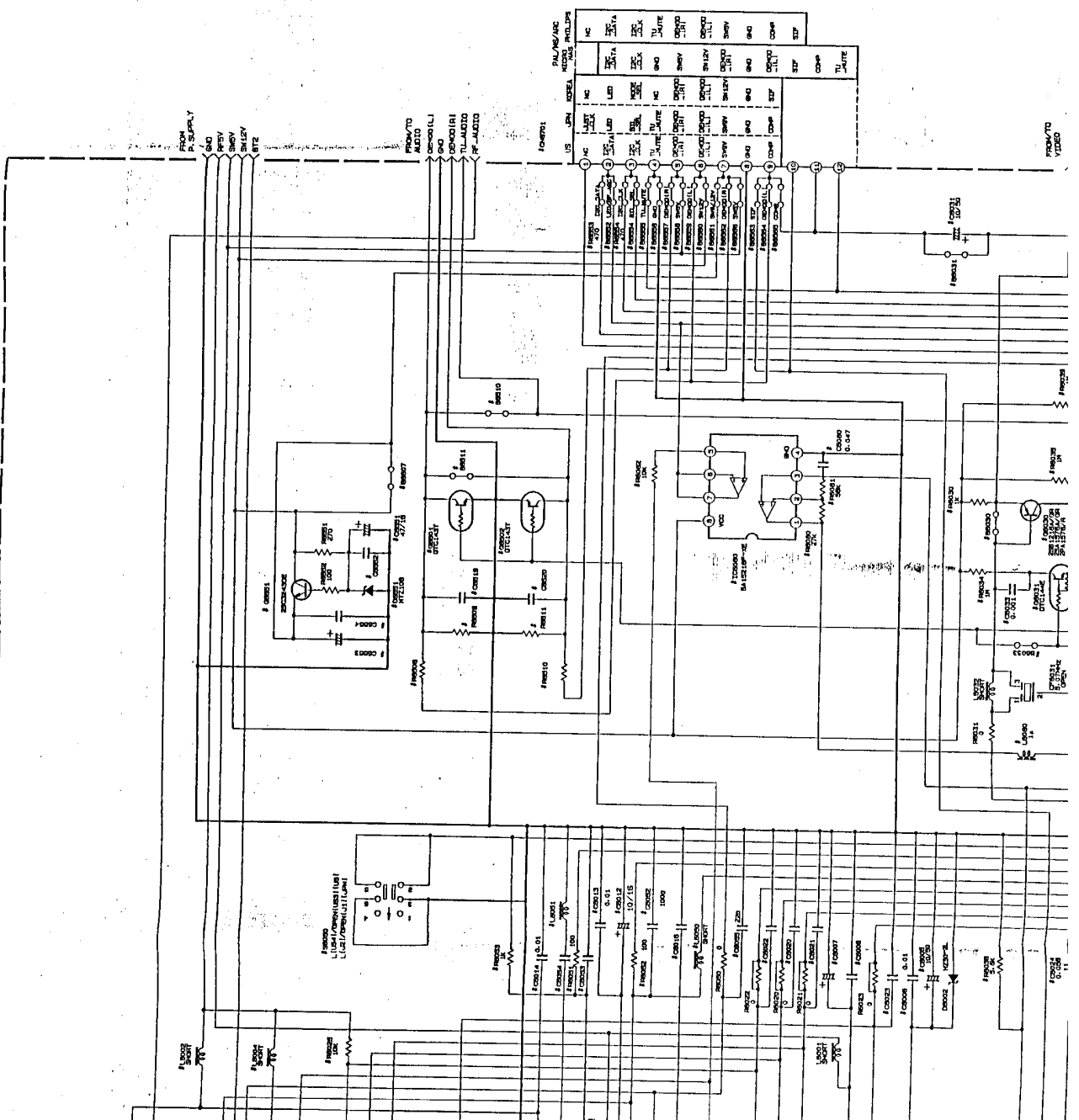


APPROVAL REQUIRED BEAS ALE
 DATE 1988.12.17 JCS-LOGS

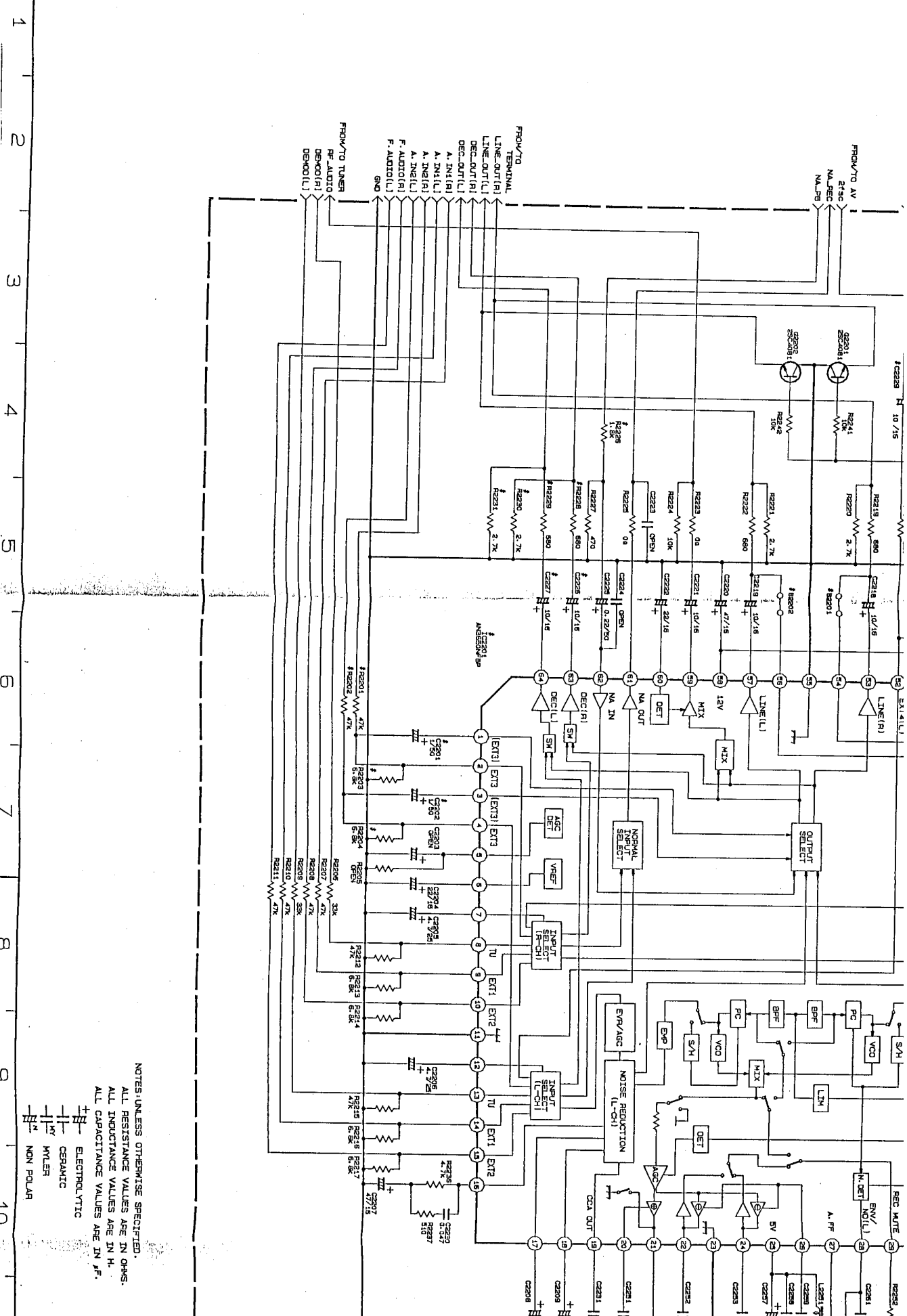
DIFFERENCE TABLE

SYMBOL	USA/JA		JAPAN		KOREA (K2)		FRANCE (F)		EUROPE		ASISTEN	
	MATSUMI	SHIMADA	MATSUMI	SHIMADA	ALPS	SHIMADA	ALPS	SHIMADA	MATSUMI	SHIMADA	MATSUMI	SHIMADA
TUNER	TUN01	TUN01	TUN01	TUN01	TUN01	TUN01	TUN01	TUN01	TUN01	TUN01	TUN01	TUN01
TUNER UNIT	TUN01	TUN01	TUN01	TUN01	TUN01	TUN01	TUN01	TUN01	TUN01	TUN01	TUN01	TUN01
ATF	ATF01	ATF01	ATF01	ATF01	ATF01	ATF01	ATF01	ATF01	ATF01	ATF01	ATF01	ATF01
AMP	AMP01	AMP01	AMP01	AMP01	AMP01	AMP01	AMP01	AMP01	AMP01	AMP01	AMP01	AMP01
VIDEO BUFFER	VID01	VID01	VID01	VID01	VID01	VID01	VID01	VID01	VID01	VID01	VID01	VID01
TILT/WHITE	TILT01	TILT01	TILT01	TILT01	TILT01	TILT01	TILT01	TILT01	TILT01	TILT01	TILT01	TILT01
SYSTEM H AUDIO DEEMPHASIS	SYST01	SYST01	SYST01	SYST01	SYST01	SYST01	SYST01	SYST01	SYST01	SYST01	SYST01	SYST01
AUTO OUT	AUTO01	AUTO01	AUTO01	AUTO01	AUTO01	AUTO01	AUTO01	AUTO01	AUTO01	AUTO01	AUTO01	AUTO01
APC	APC01	APC01	APC01	APC01	APC01	APC01	APC01	APC01	APC01	APC01	APC01	APC01
CH/ELC	CH01	CH01	CH01	CH01	CH01	CH01	CH01	CH01	CH01	CH01	CH01	CH01
TU 30V	TU01	TU01	TU01	TU01	TU01	TU01	TU01	TU01	TU01	TU01	TU01	TU01
HT(SHOW)	HT01	HT01	HT01	HT01	HT01	HT01	HT01	HT01	HT01	HT01	HT01	HT01
MOD B15V	MOD01	MOD01	MOD01	MOD01	MOD01	MOD01	MOD01	MOD01	MOD01	MOD01	MOD01	MOD01
MOD B15V/1	MOD01	MOD01	MOD01	MOD01	MOD01	MOD01	MOD01	MOD01	MOD01	MOD01	MOD01	MOD01
PAL/SEC	PAL01	PAL01	PAL01	PAL01	PAL01	PAL01	PAL01	PAL01	PAL01	PAL01	PAL01	PAL01
PAL DATA	PAL01	PAL01	PAL01	PAL01	PAL01	PAL01	PAL01	PAL01	PAL01	PAL01	PAL01	PAL01
LOCK	LOCK01	LOCK01	LOCK01	LOCK01	LOCK01	LOCK01	LOCK01	LOCK01	LOCK01	LOCK01	LOCK01	LOCK01
MOD 20A /70 2V	MOD01	MOD01	MOD01	MOD01	MOD01	MOD01	MOD01	MOD01	MOD01	MOD01	MOD01	MOD01
MOD 20A /70V/CTL	MOD01	MOD01	MOD01	MOD01	MOD01	MOD01	MOD01	MOD01	MOD01	MOD01	MOD01	MOD01
LEADS	LEAD01	LEAD01	LEAD01	LEAD01	LEAD01	LEAD01	LEAD01	LEAD01	LEAD01	LEAD01	LEAD01	LEAD01

SYMBOL	NTSC		PAL/SEC	
	USA/JA	EUROPE	USA/JA	EUROPE
DEMOO	DEMO01	DEMO01	DEMO01	DEMO01
DEMOO 2nd	DEMO01	DEMO01	DEMO01	DEMO01
DEMOO 3rd	DEMO01	DEMO01	DEMO01	DEMO01
DEMOO 4th	DEMO01	DEMO01	DEMO01	DEMO01
DEMOO 5th	DEMO01	DEMO01	DEMO01	DEMO01
DEMOO 6th	DEMO01	DEMO01	DEMO01	DEMO01
DEMOO 7th	DEMO01	DEMO01	DEMO01	DEMO01
DEMOO 8th	DEMO01	DEMO01	DEMO01	DEMO01
DEMOO 9th	DEMO01	DEMO01	DEMO01	DEMO01
DEMOO 10th	DEMO01	DEMO01	DEMO01	DEMO01
DEMOO 11th	DEMO01	DEMO01	DEMO01	DEMO01
DEMOO 12th	DEMO01	DEMO01	DEMO01	DEMO01
DEMOO 13th	DEMO01	DEMO01	DEMO01	DEMO01
DEMOO 14th	DEMO01	DEMO01	DEMO01	DEMO01
DEMOO 15th	DEMO01	DEMO01	DEMO01	DEMO01
DEMOO 16th	DEMO01	DEMO01	DEMO01	DEMO01
DEMOO 17th	DEMO01	DEMO01	DEMO01	DEMO01
DEMOO 18th	DEMO01	DEMO01	DEMO01	DEMO01
DEMOO 19th	DEMO01	DEMO01	DEMO01	DEMO01
DEMOO 20th	DEMO01	DEMO01	DEMO01	DEMO01



D
E
F
G
H
I
J

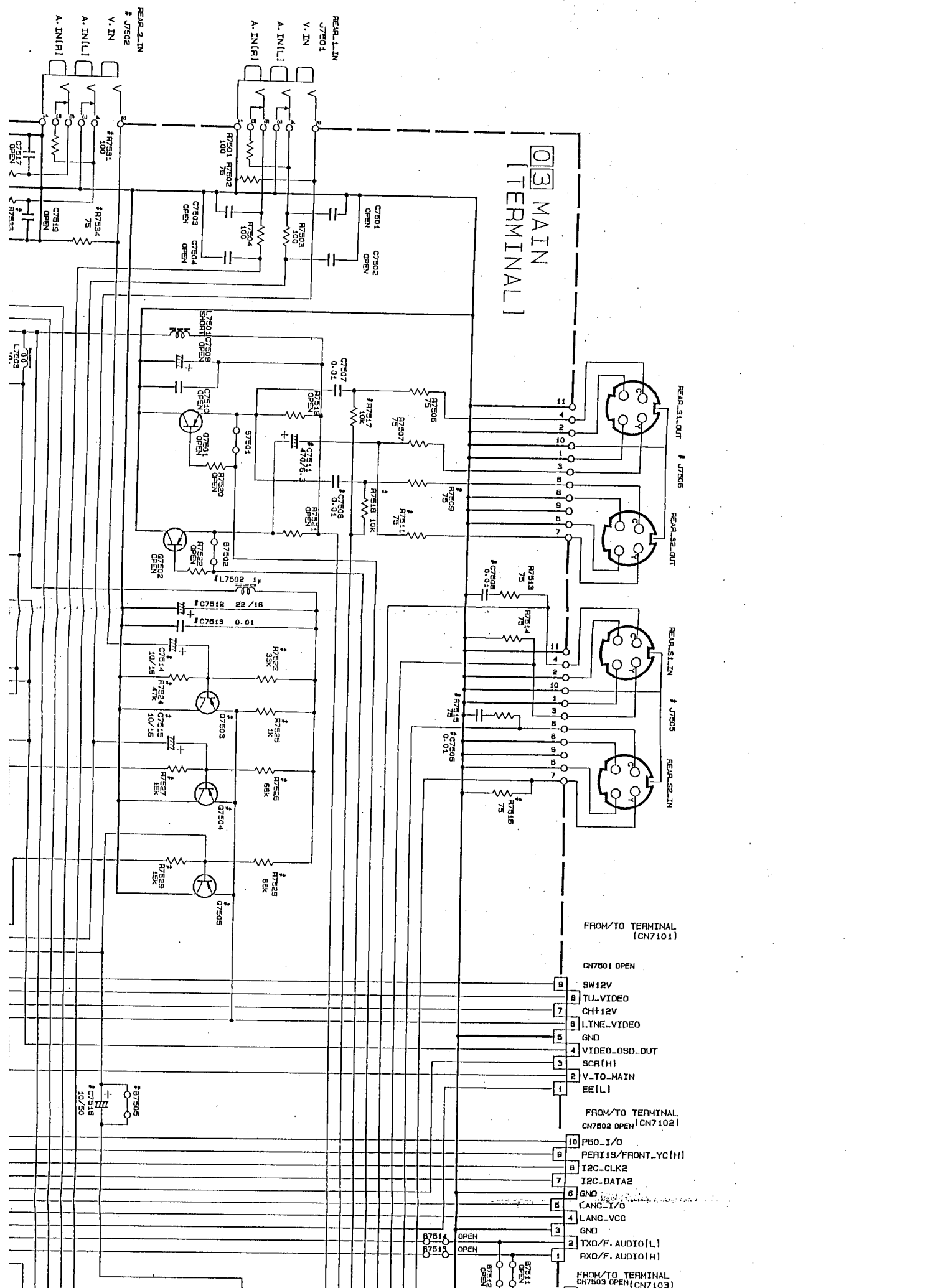


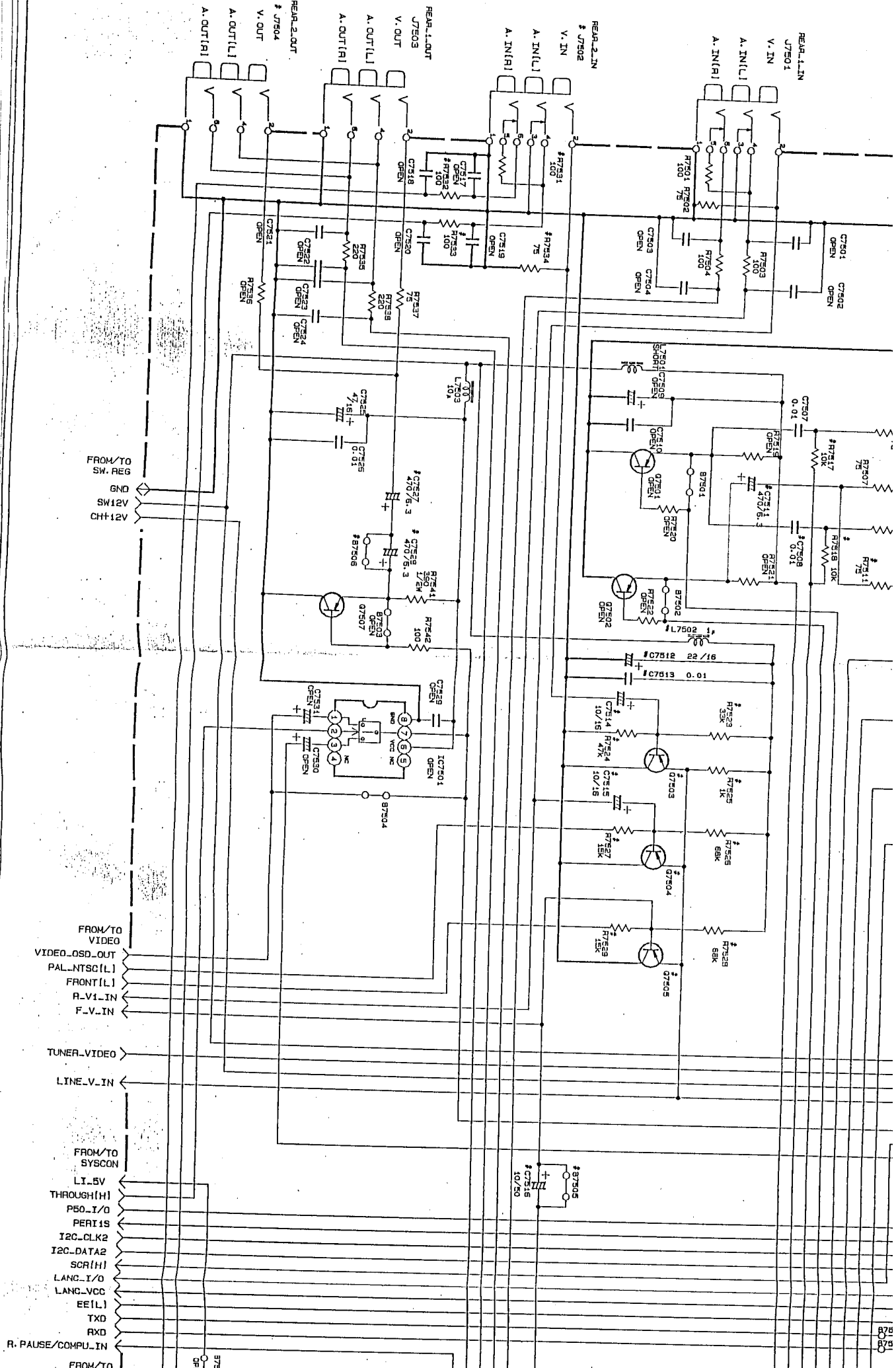
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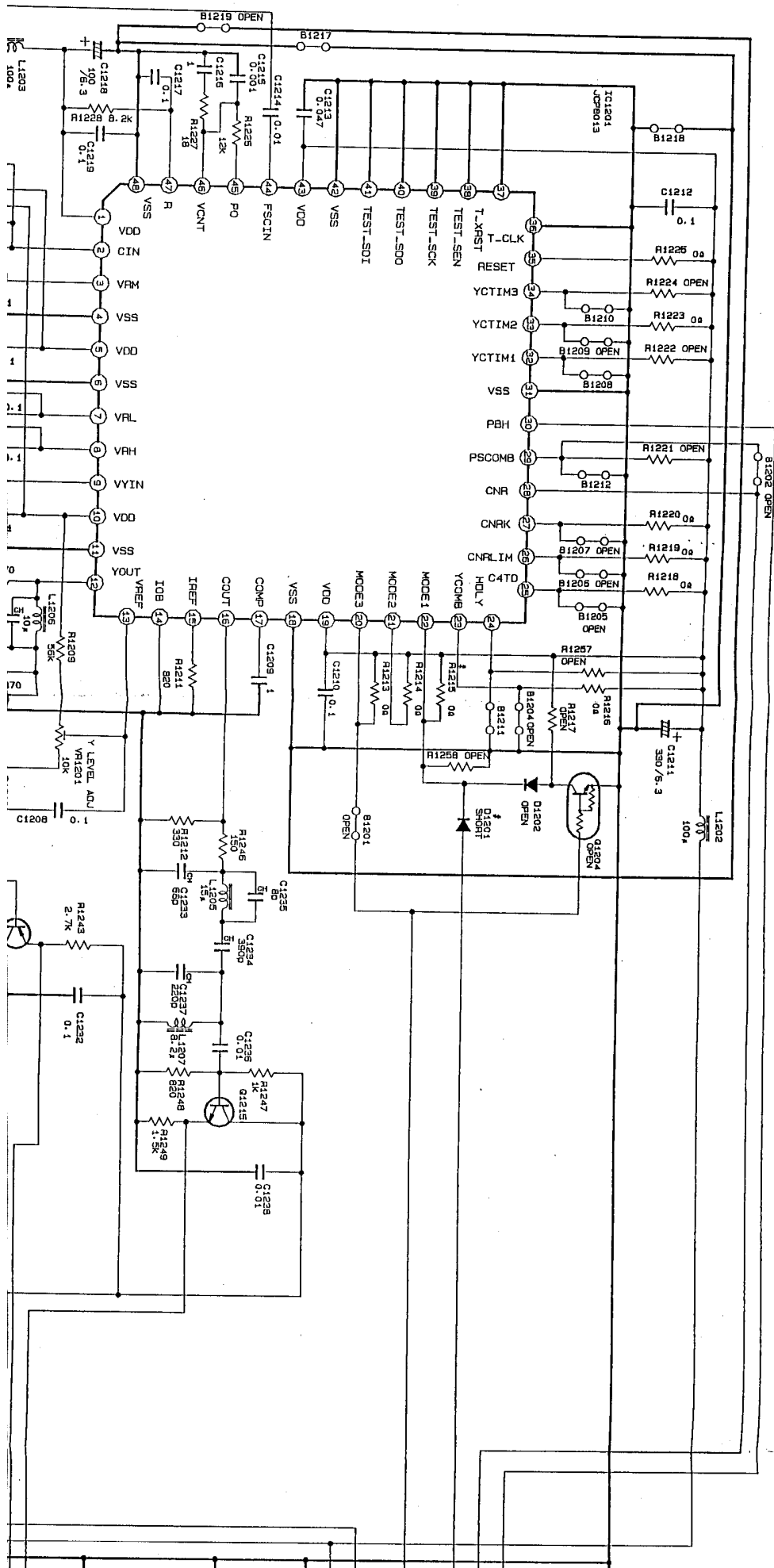
NOTES: UNLESS OTHERWISE SPECIFIED,
ALL RESISTANCE VALUES ARE IN OHMS.
ALL INDUCTANCE VALUES ARE IN H.
ALL CAPACITANCE VALUES ARE IN P.F.

- ELECTROLYTIC
- CERAMIC
- MYLER
- NON POLAR

V12	
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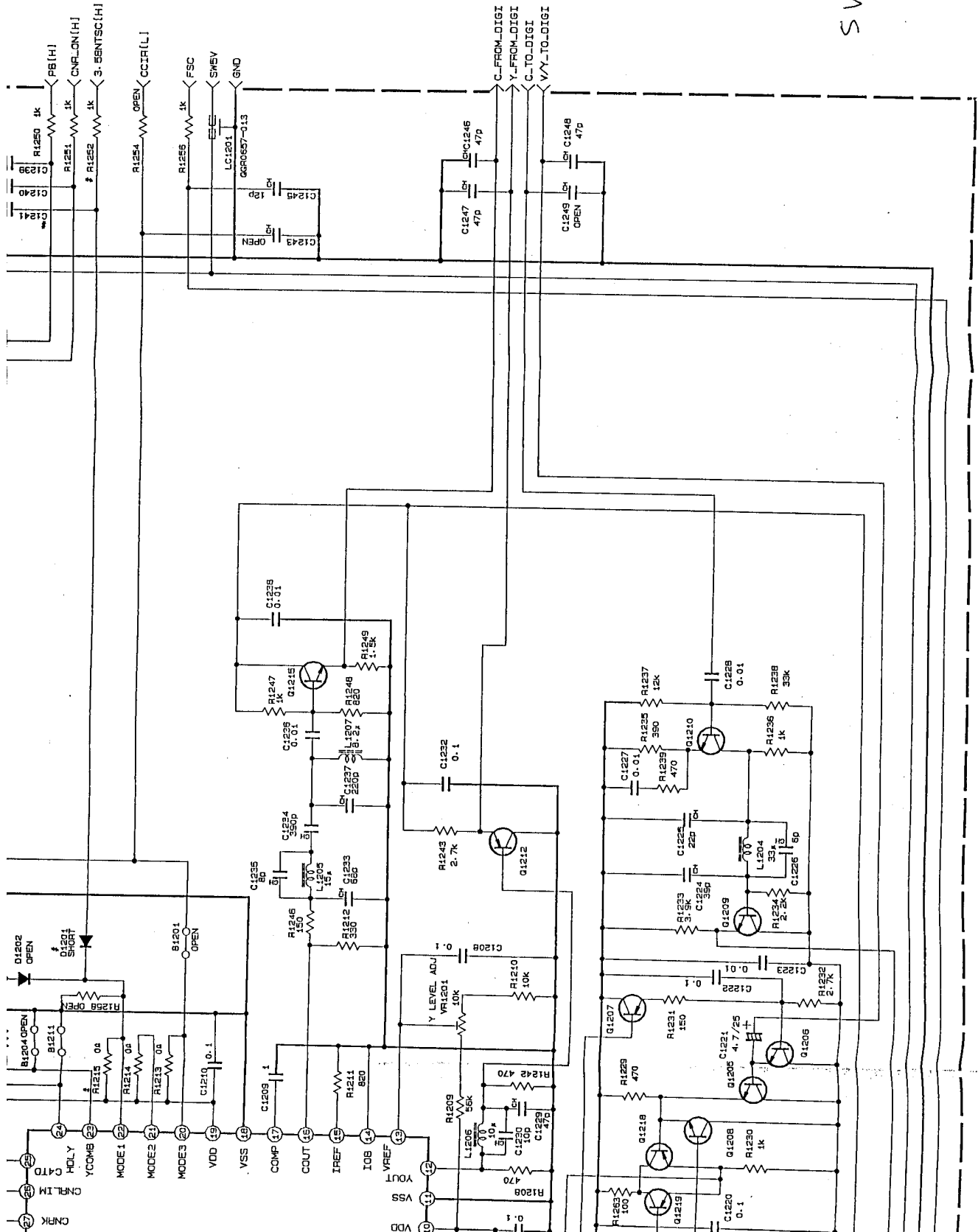
JWC

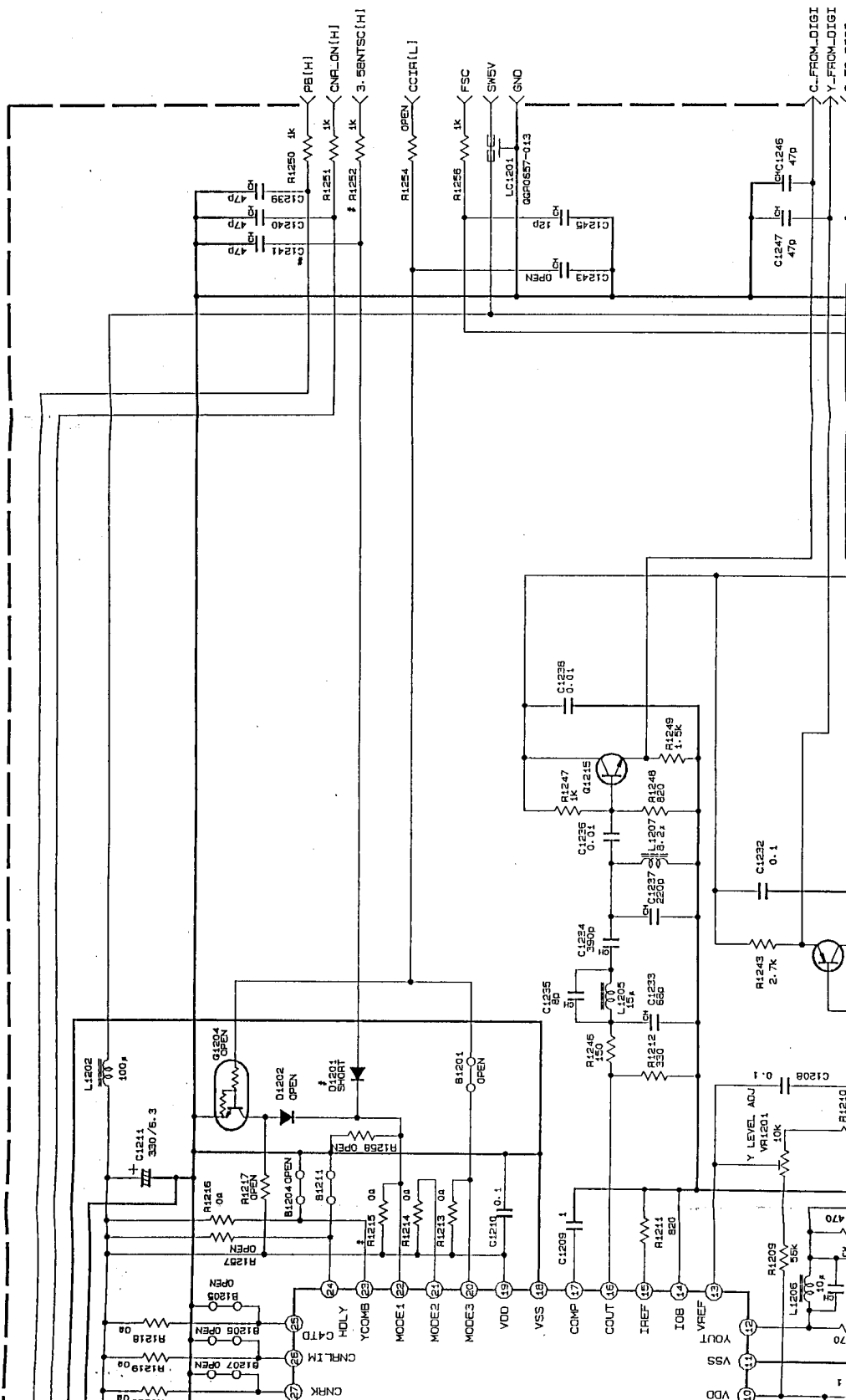
MOD: HR-346004

DATE DEC. 21, 1998

LPS 20123 -001

SVHS (2DY/C)

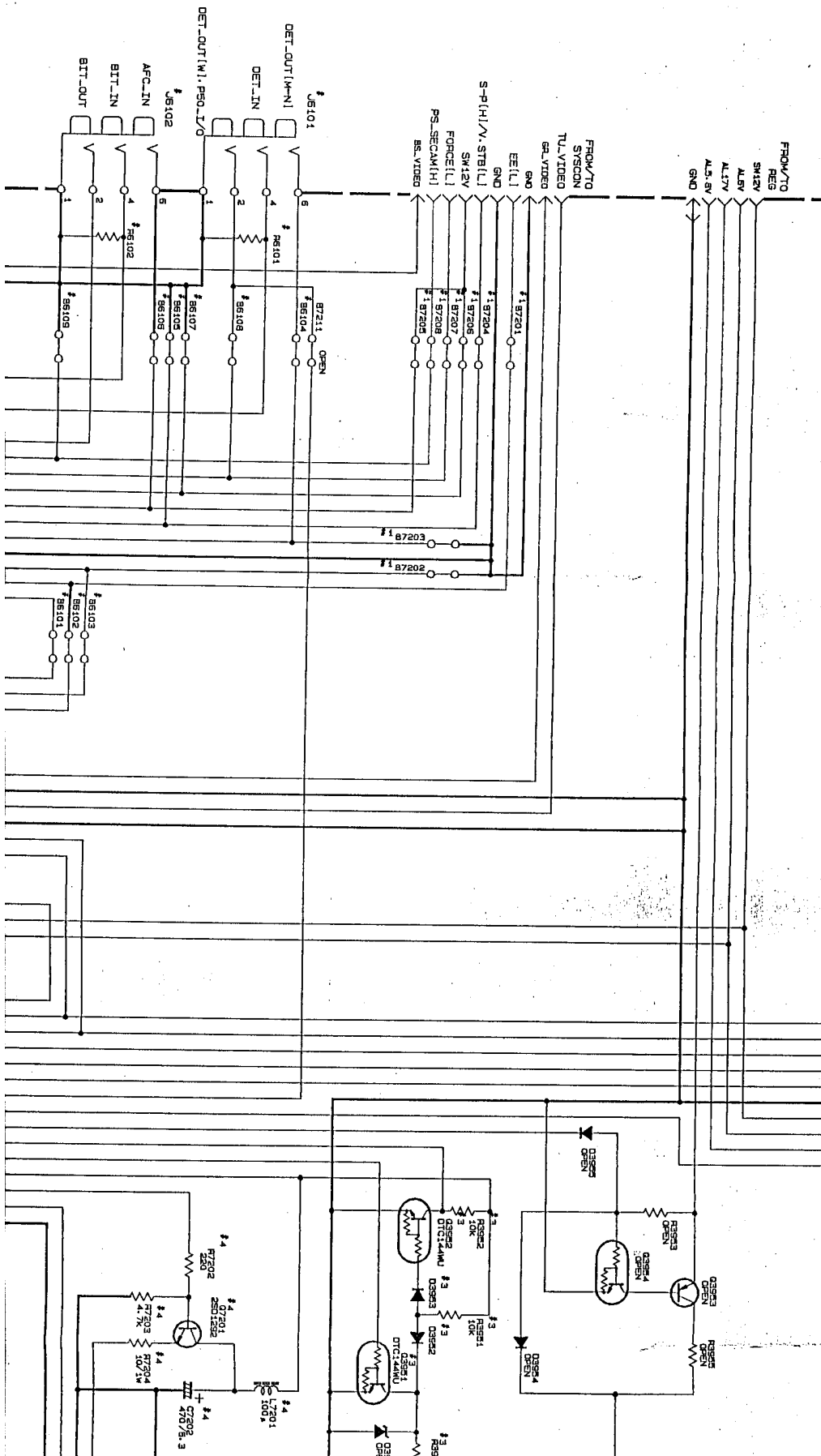


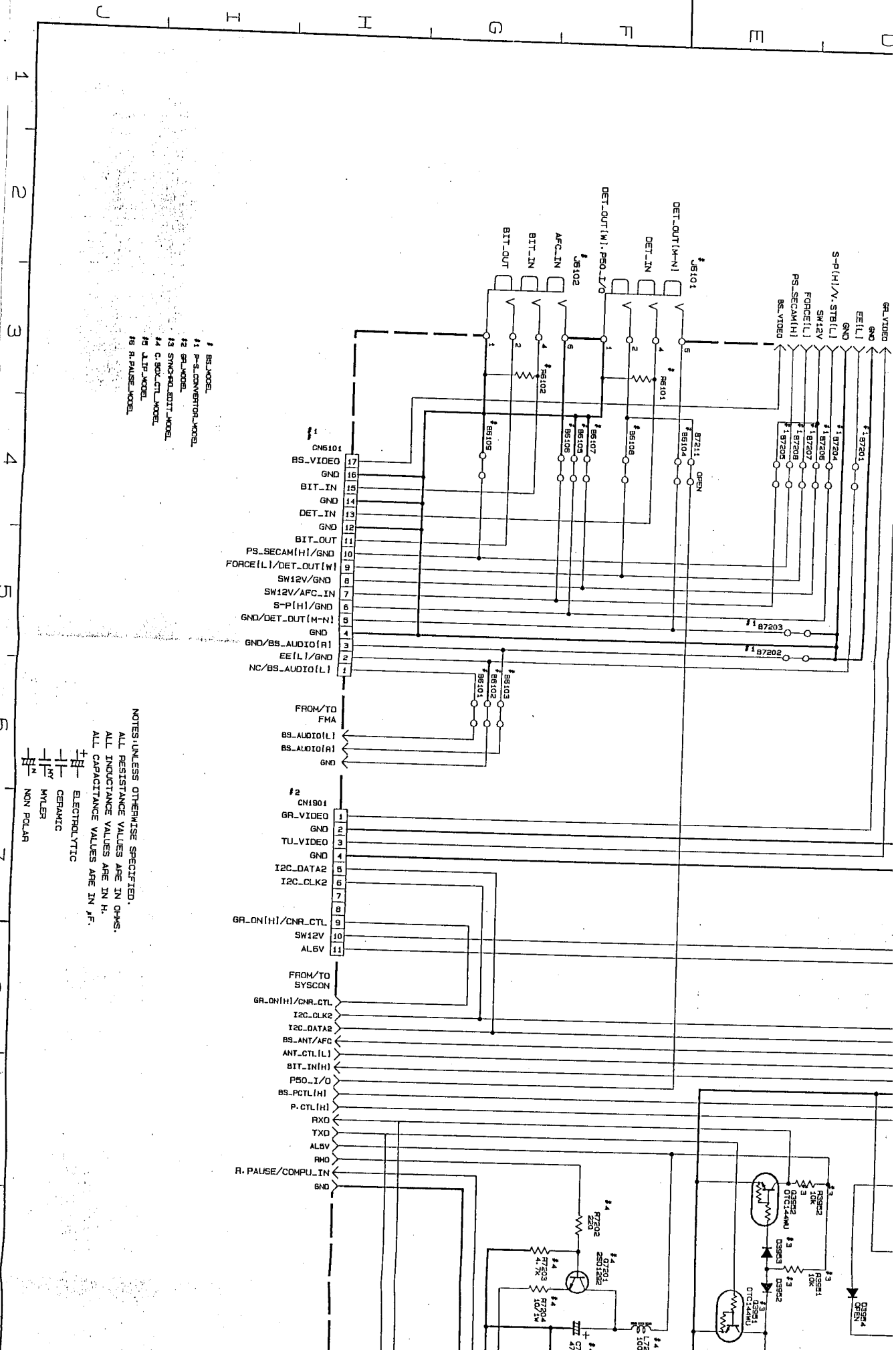


USE OF OTHER DIV.
REVISIONS

1 2 3 4 5 6 7 8 9 10

MAIN [C. BOX_CTL]





- 1 BS_MODEL
- 11 P-S_CONVERTOR_MODEL
- 12 GR_MODEL
- 13 SYNC_PAL_BNT_MODEL
- 14 C_80X_CTL_MODEL
- 15 ALP_MODEL
- 16 R_PAUSE_MODEL

NOTES: UNLESS OTHERWISE SPECIFIED,
 ALL RESISTANCE VALUES ARE IN OHMS.
 ALL INDUCTANCE VALUES ARE IN H.
 ALL CAPACITANCE VALUES ARE IN μ F.

ELECTROLYTIC
 CERAMIC
 INDUCTOR
 NON POLAR

1
2
3
4
5
6
7
8
9
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