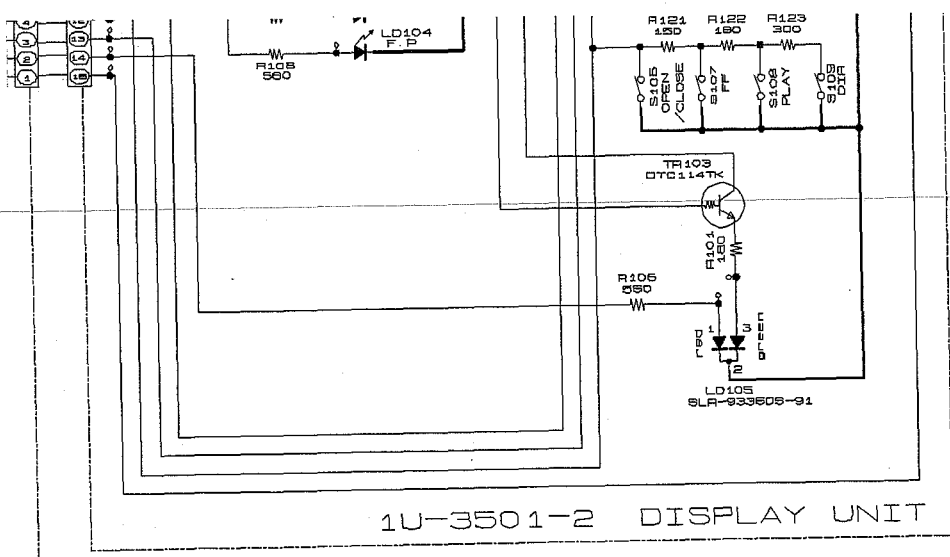


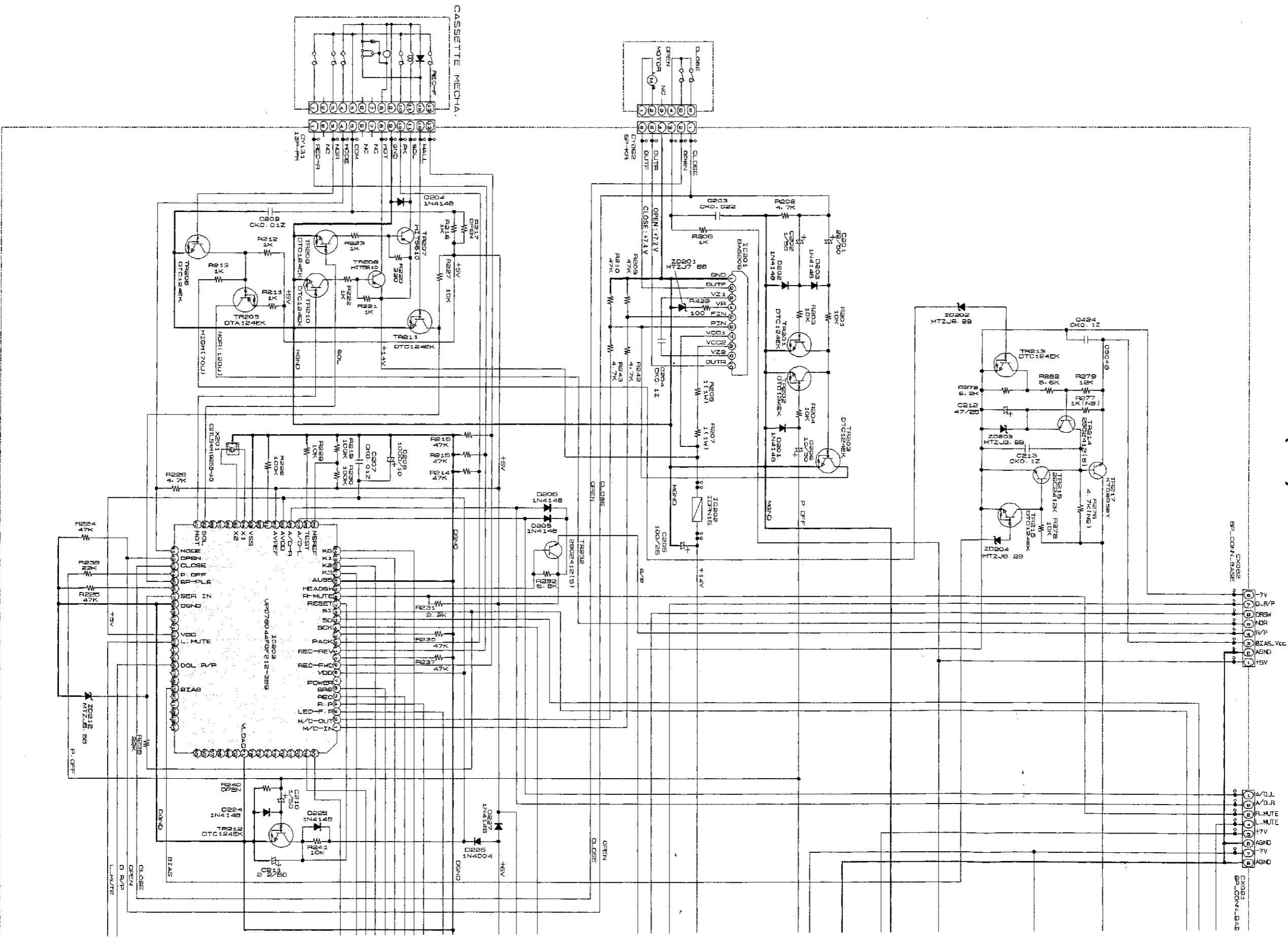
32 DR-R-M31

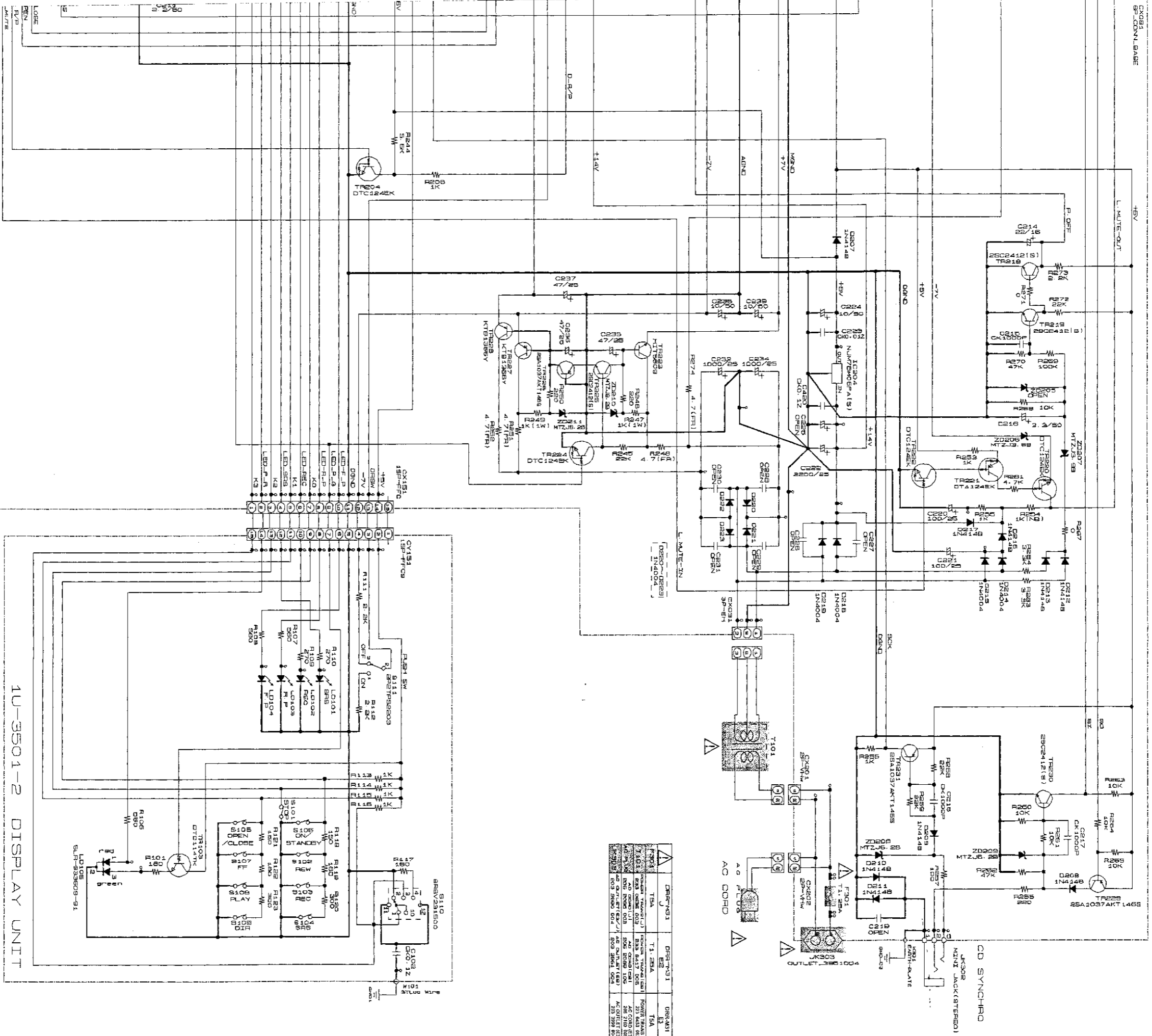


SCHEMATIC DIAGRAMS (1/2)

1U-3501-1
1U-3501-2

SCHEMATIC DIAGRAMS (1/2)



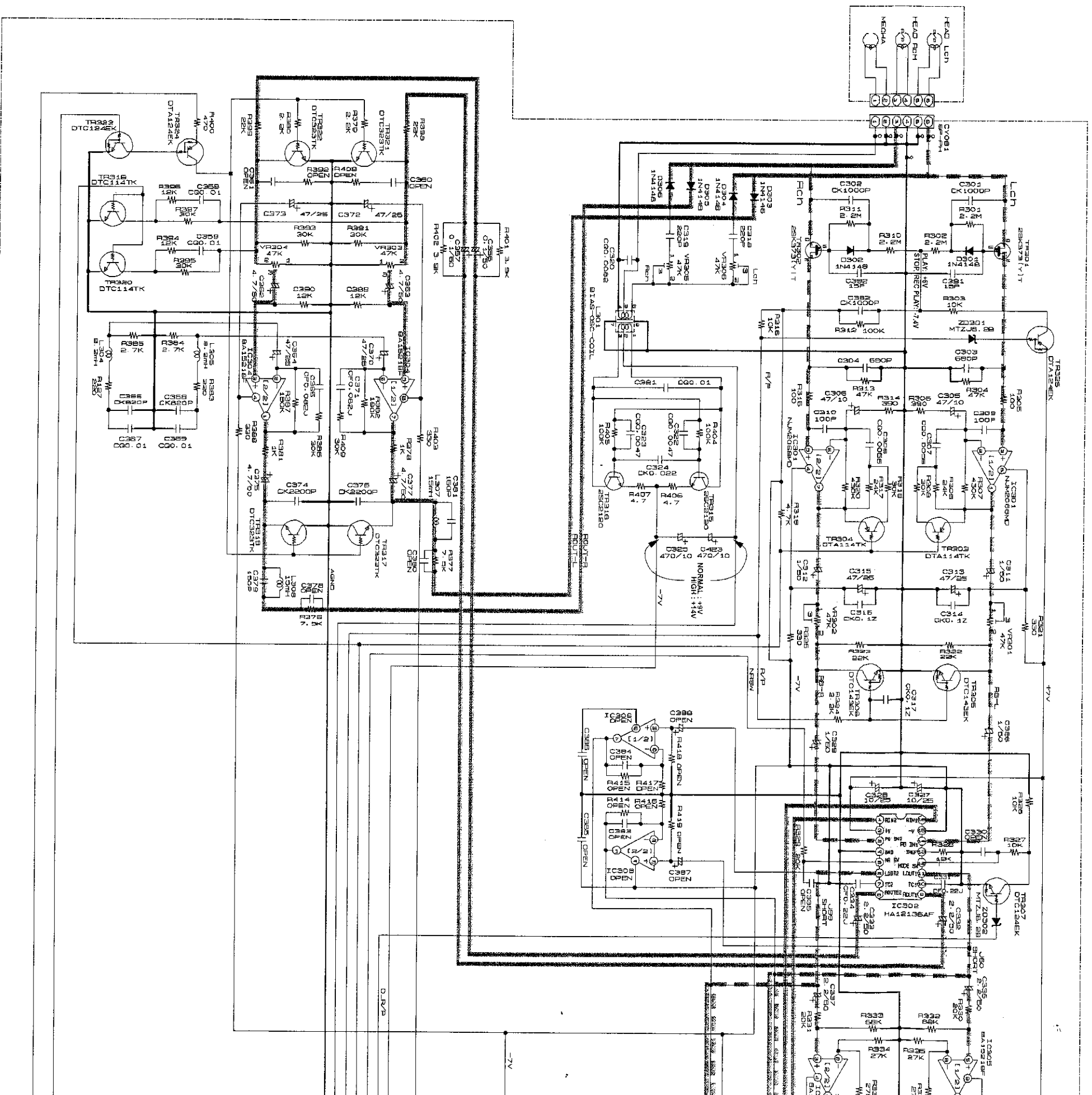


1U-3501-1 MAIN UNIT

1U-3501-2 DISPLAY UNIT

SCHEMATIC DIAGRAMS (1/2)
1U-3501-1
1U-3501-2

SCHEMATIC DIAGRAMS (2/2)



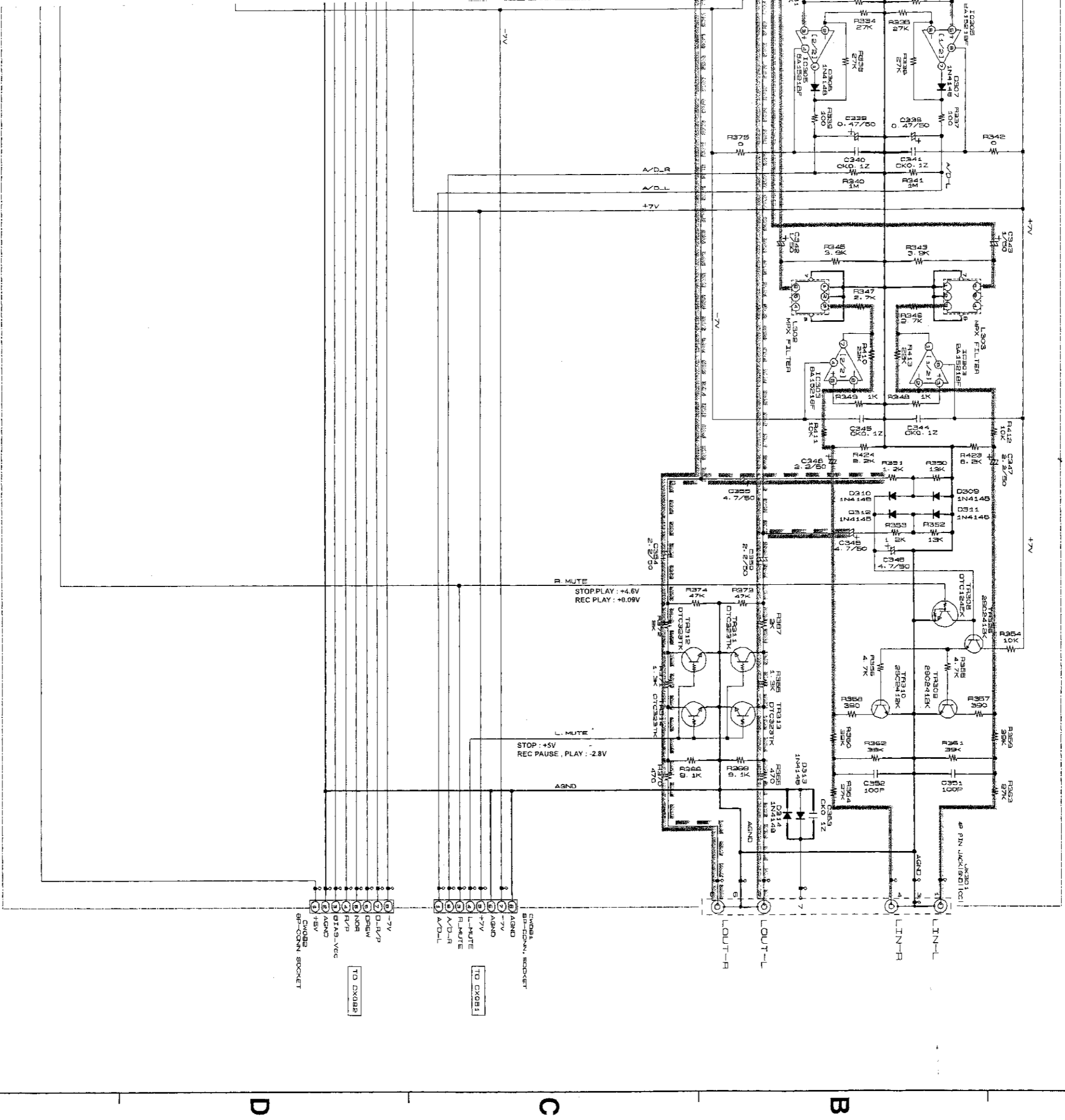
5

6

7

8

52700-0025



REC SIGNAL LINE

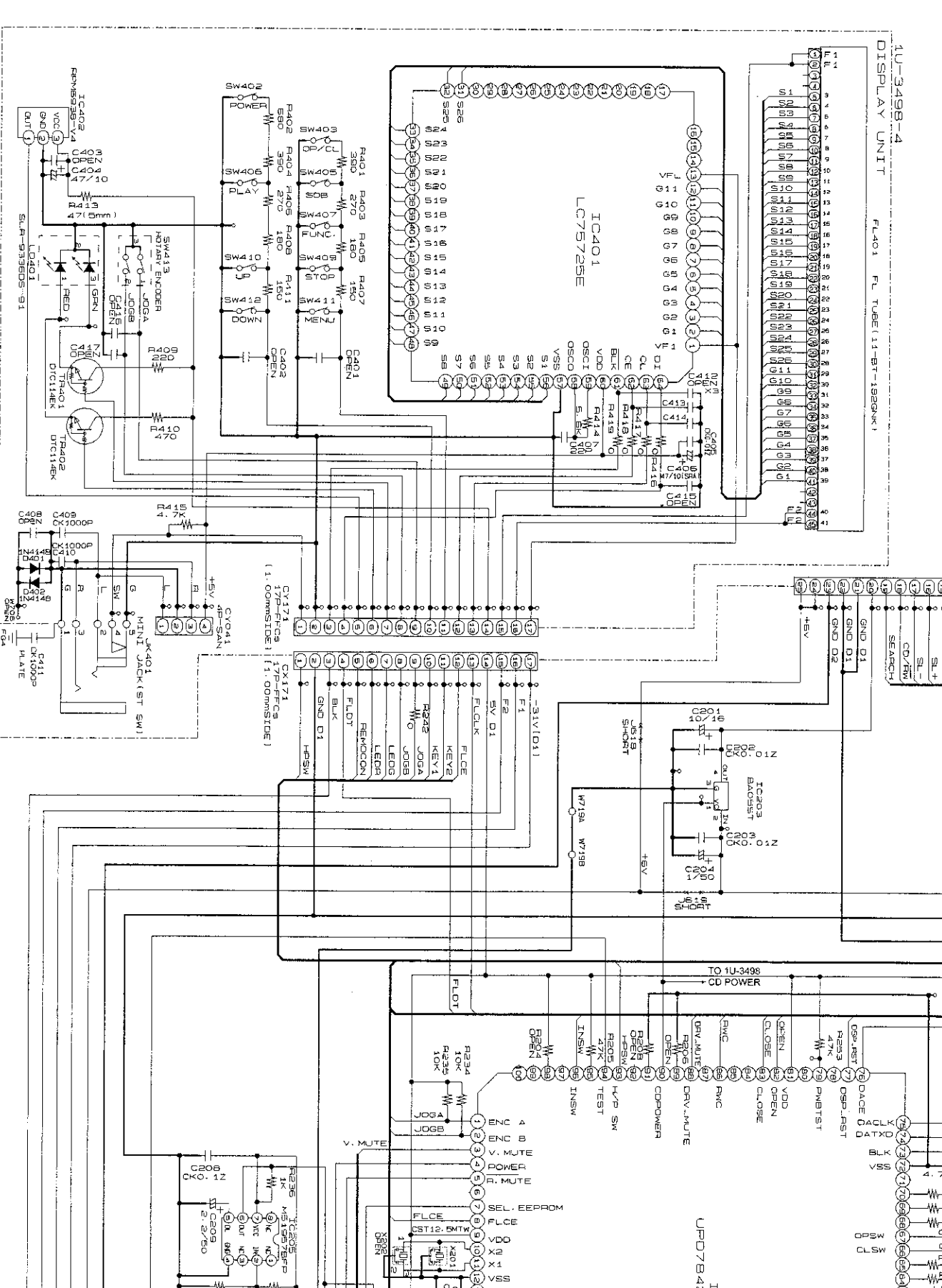
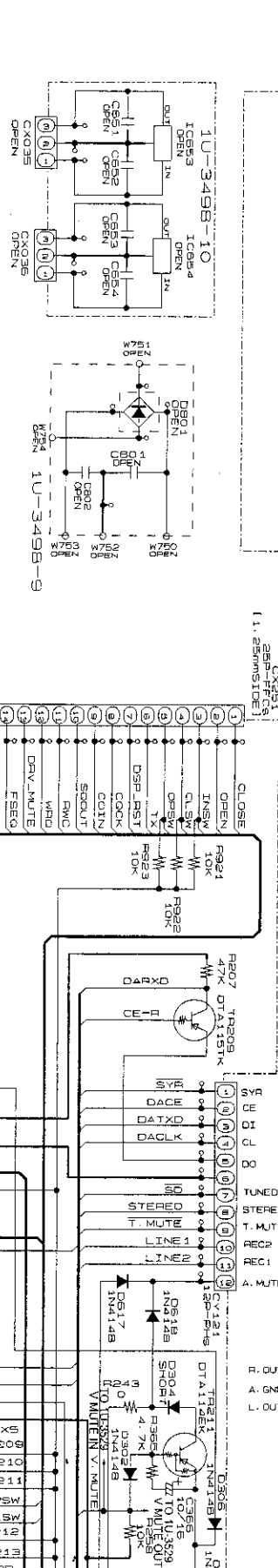
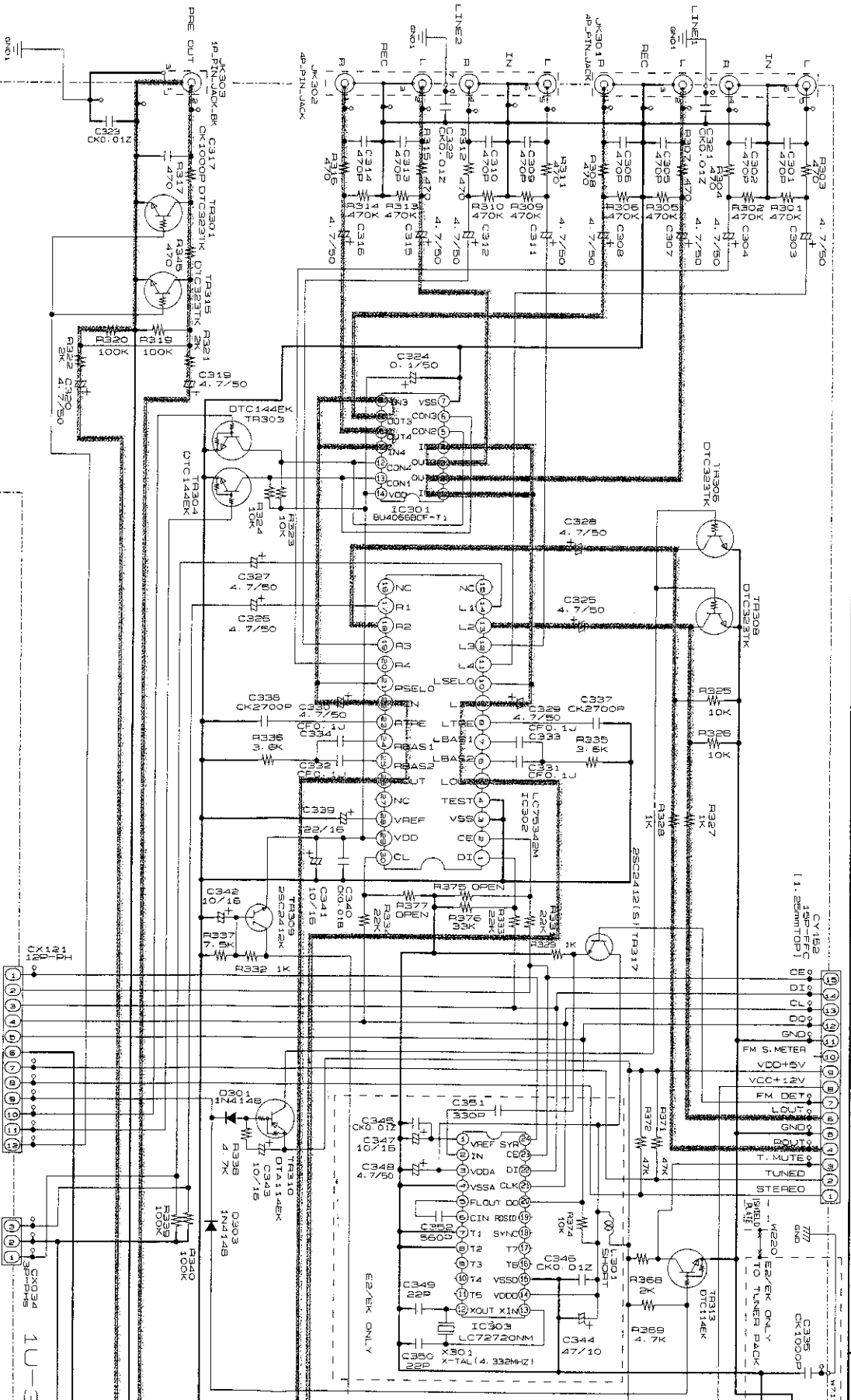
PB SIGNAL LINE

SCHEMATIC DIAGRAMS (2/2)

1U-3501-3

SCHEMATIC DIAGRAMS (1/2)

1 2 3 4 5



6

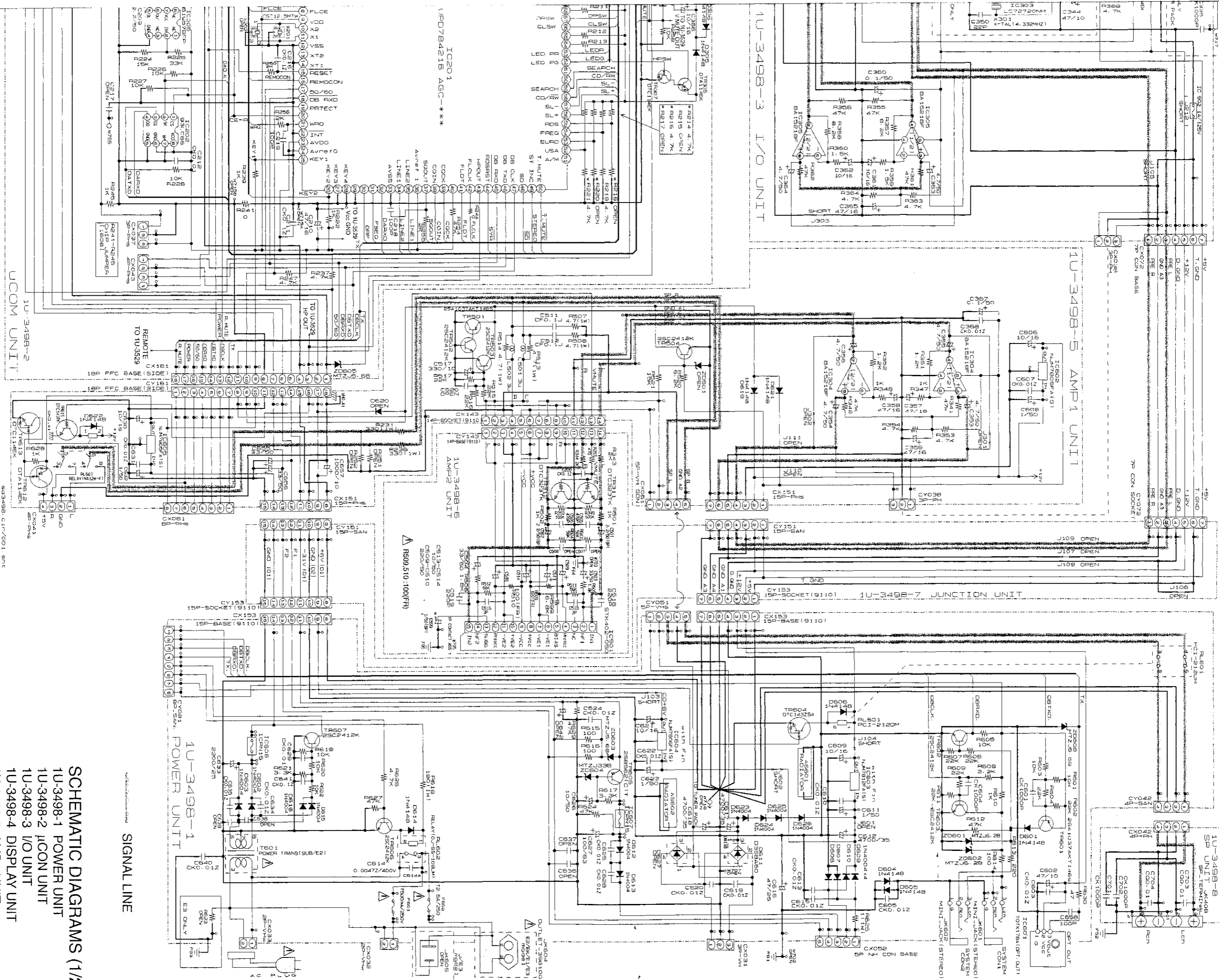
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8

9

10

11

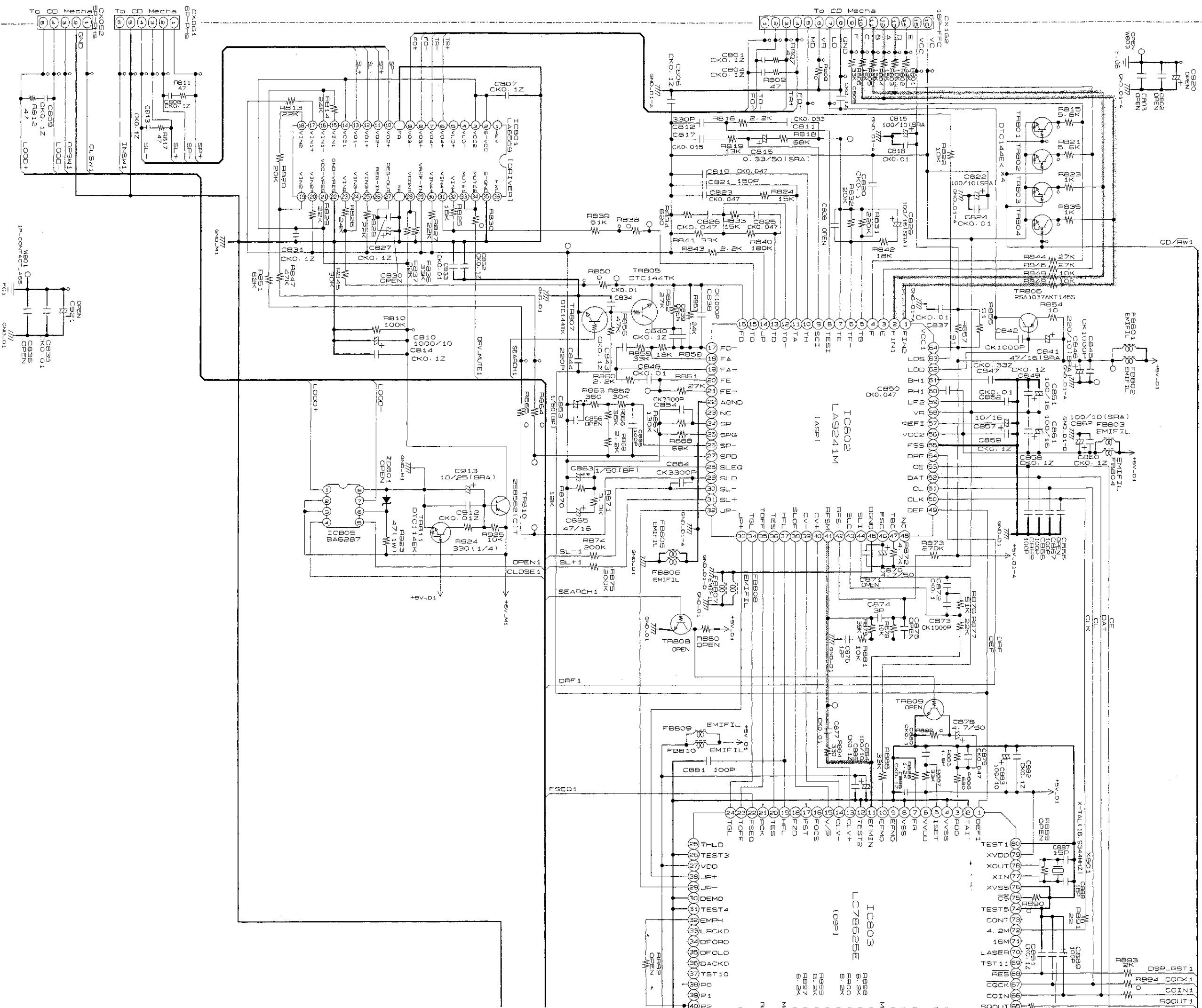


SCHEMATIC DIAGRAMS (1/2)

- 1U-3498-1 POWER UNIT
- 1U-3498-2 I/O UNIT
- 1U-3498-3 I/O UNIT
- 1U-3498-4 DISPLAY UNIT
- 1U-3498-5 AMP1 UNIT
- 1U-3498-6 AMP2 UNIT
- 1U-3498-7 JUNCTION UNIT
- 1U-3498-8 SP UNIT

SCHEMATIC DIAGRAMS (2/2)

1 2 3 4 5 6



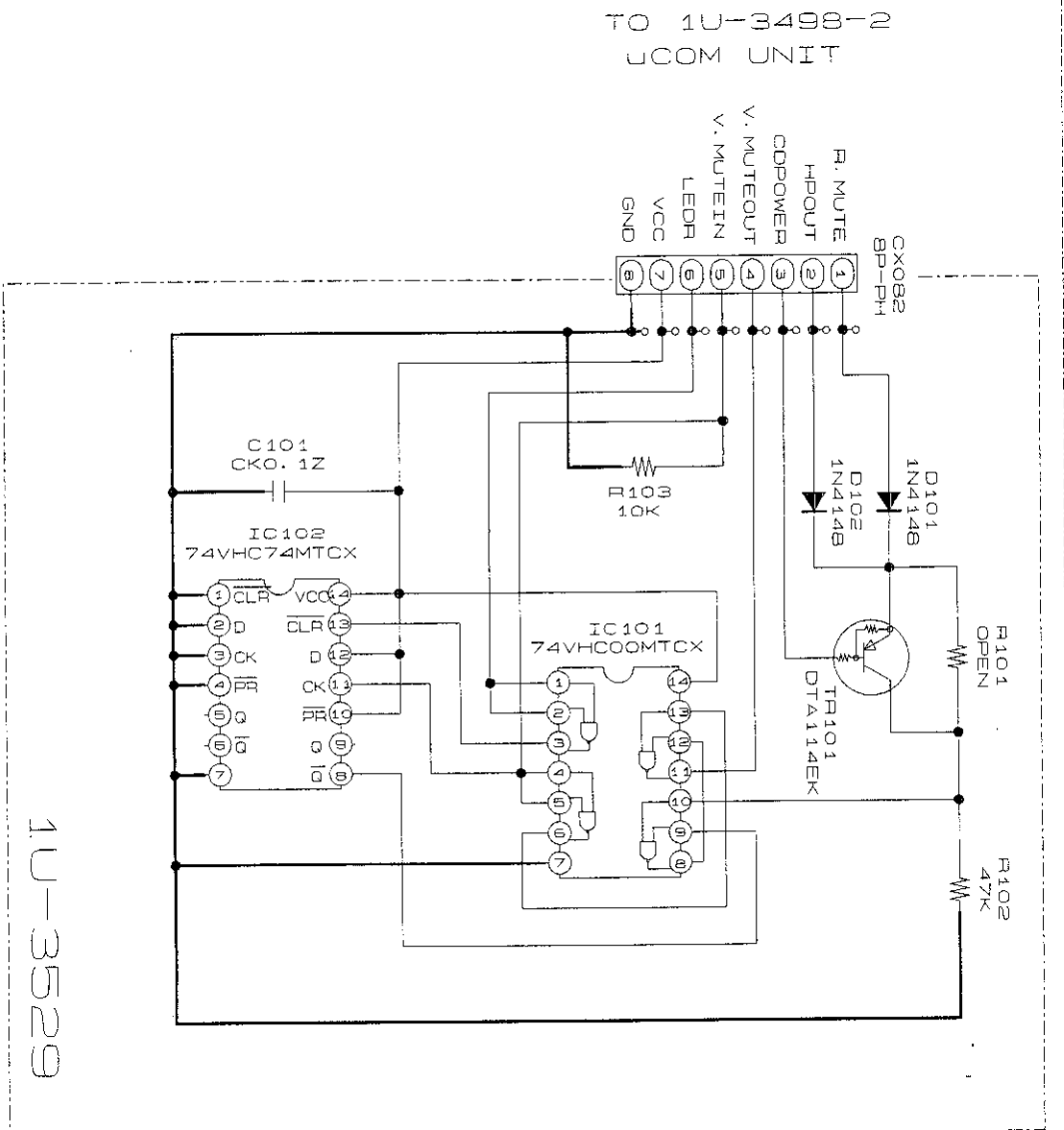
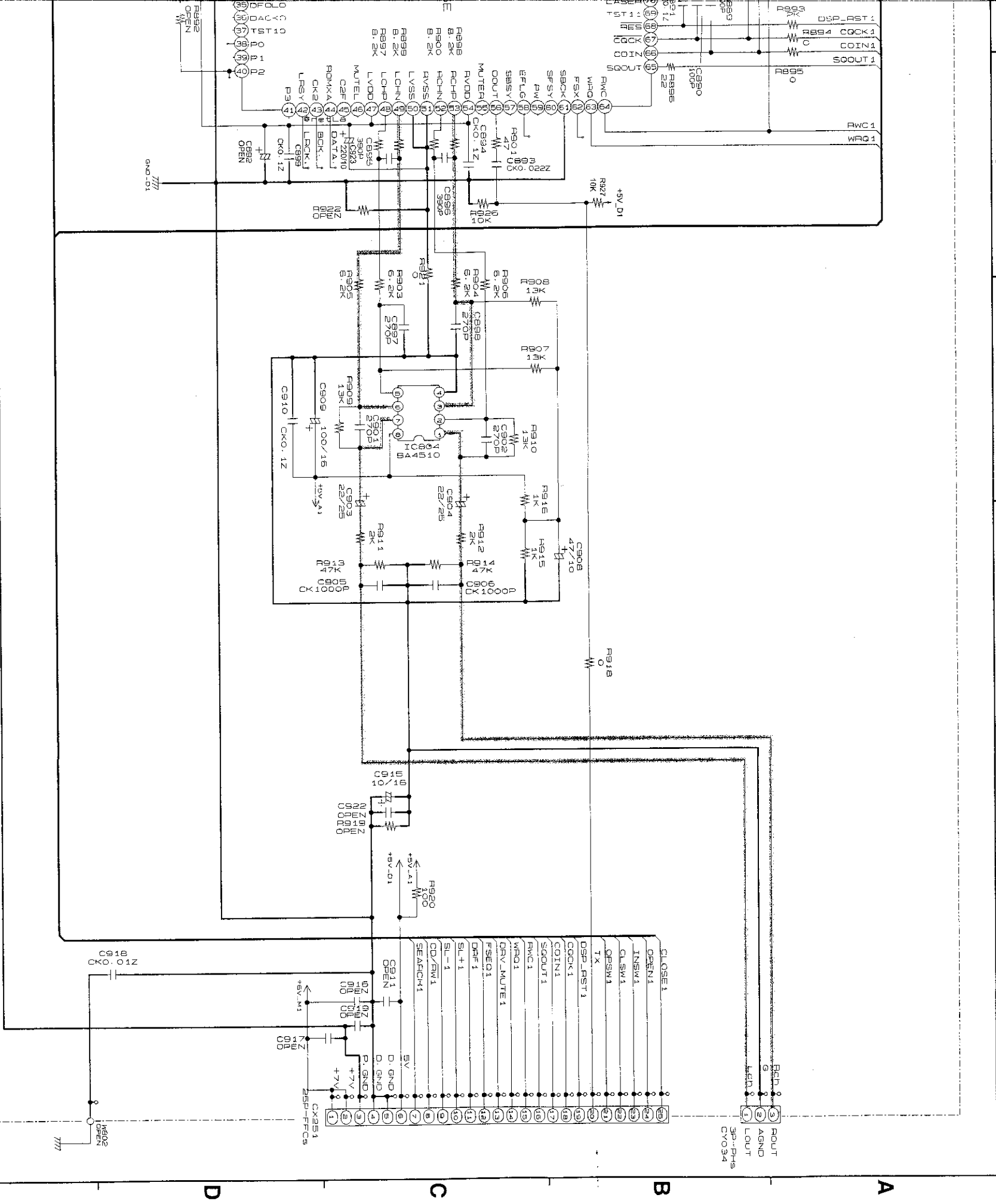
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8

9

10

11



Counter measure for E2 model 1~5000 and EK model 1~7000

SCHEMATIC DIAGRAMS (2/2)
CD PWB UNIT

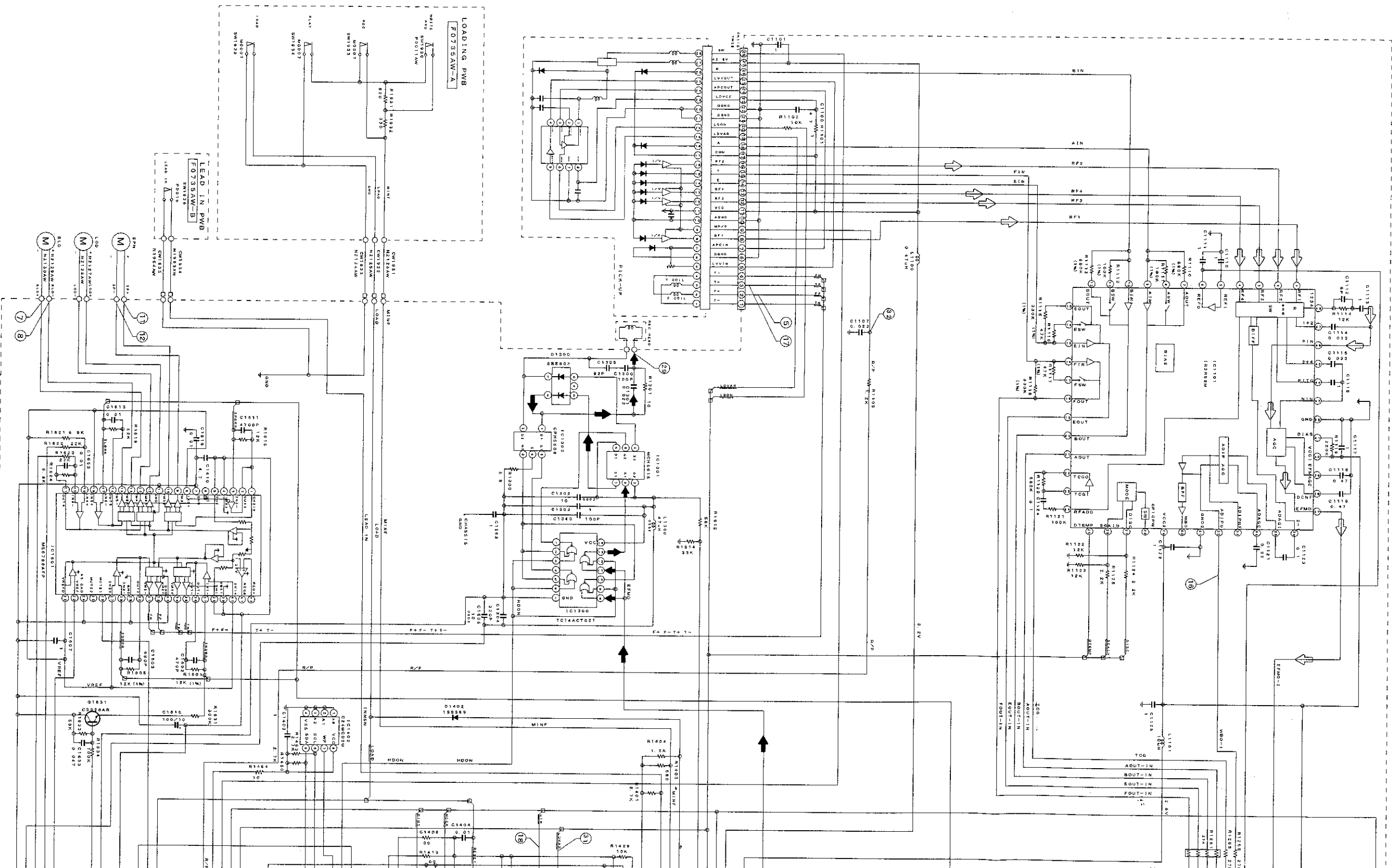
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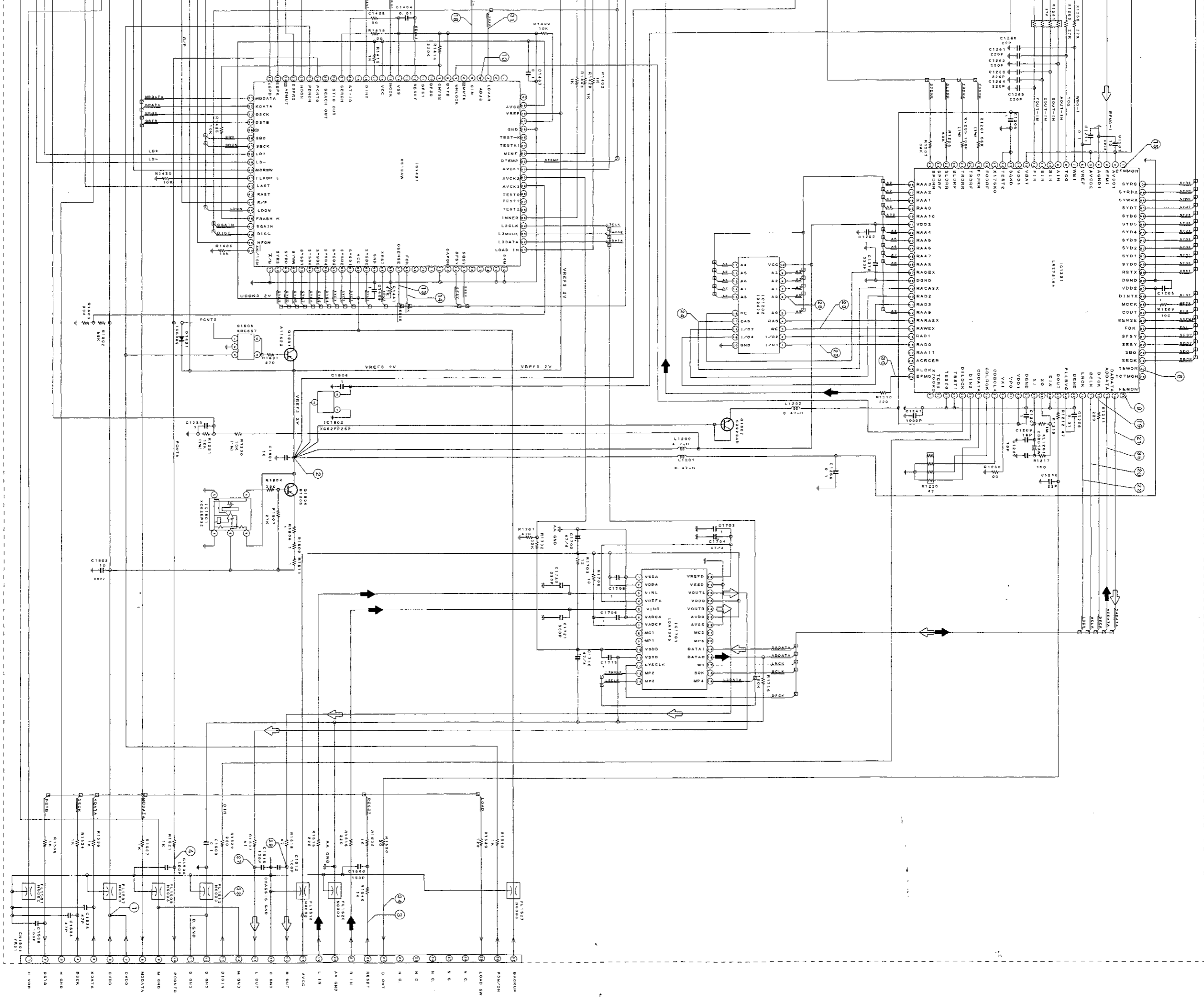
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3

4

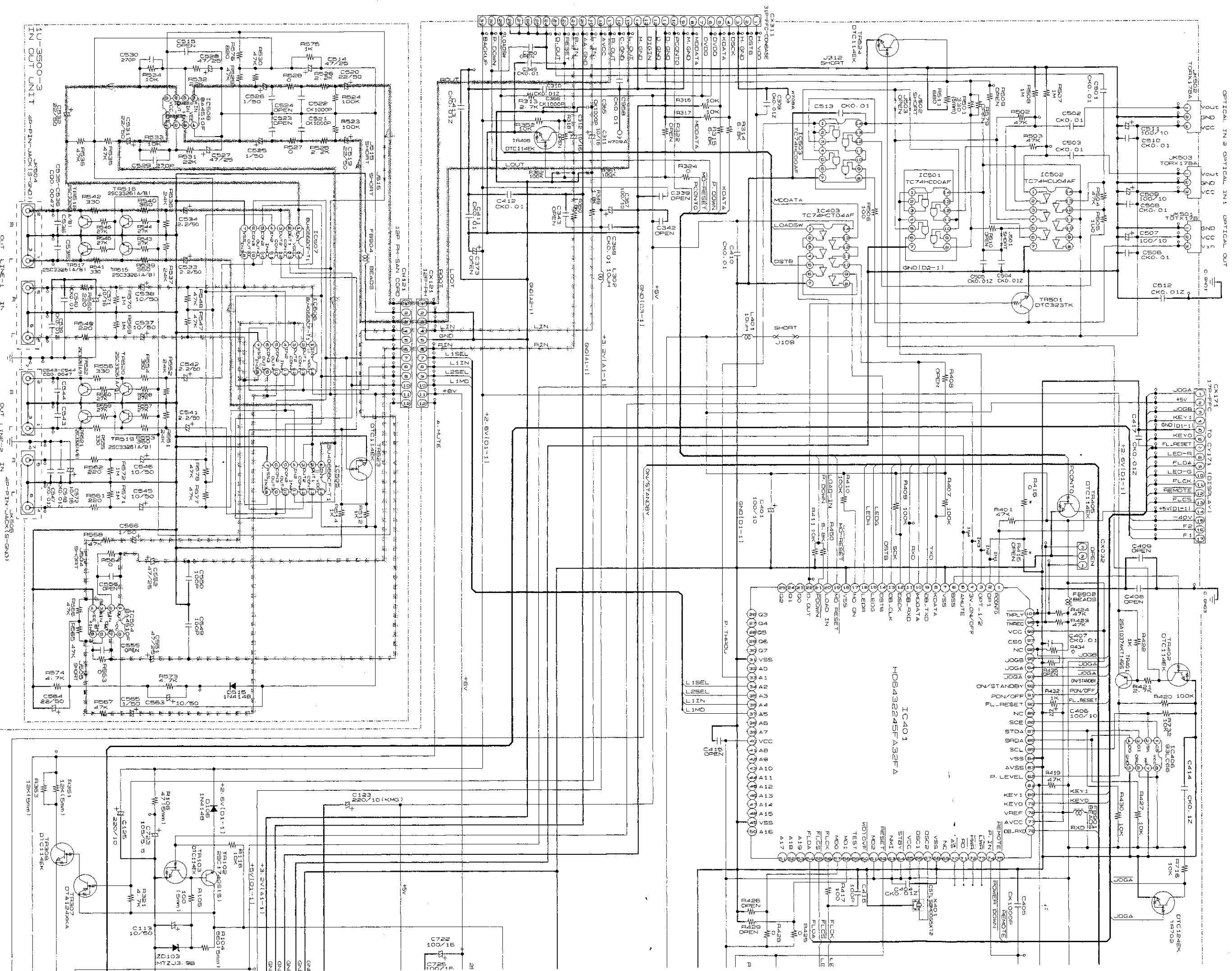
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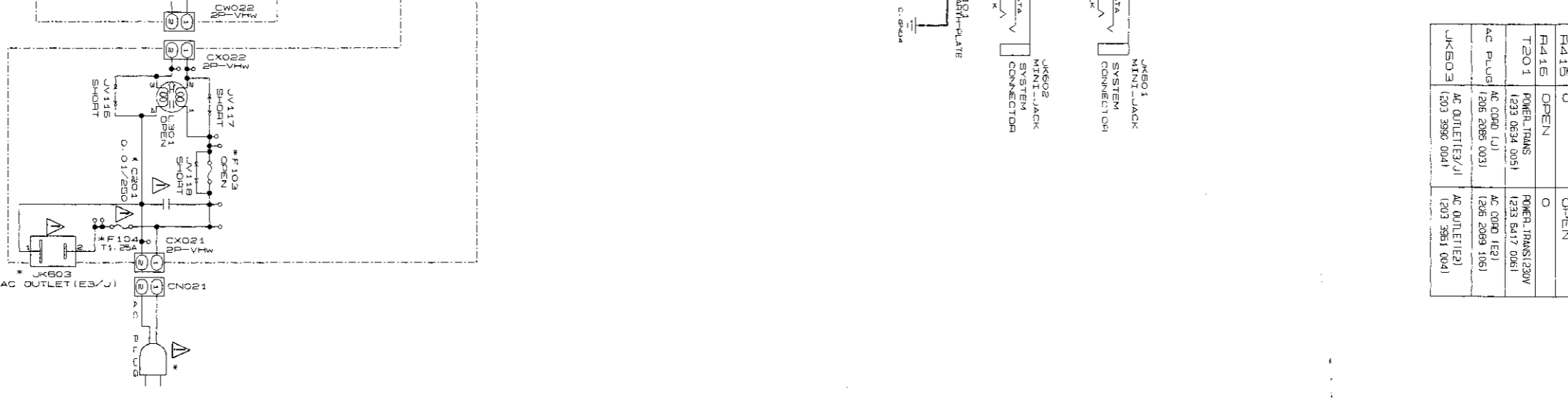
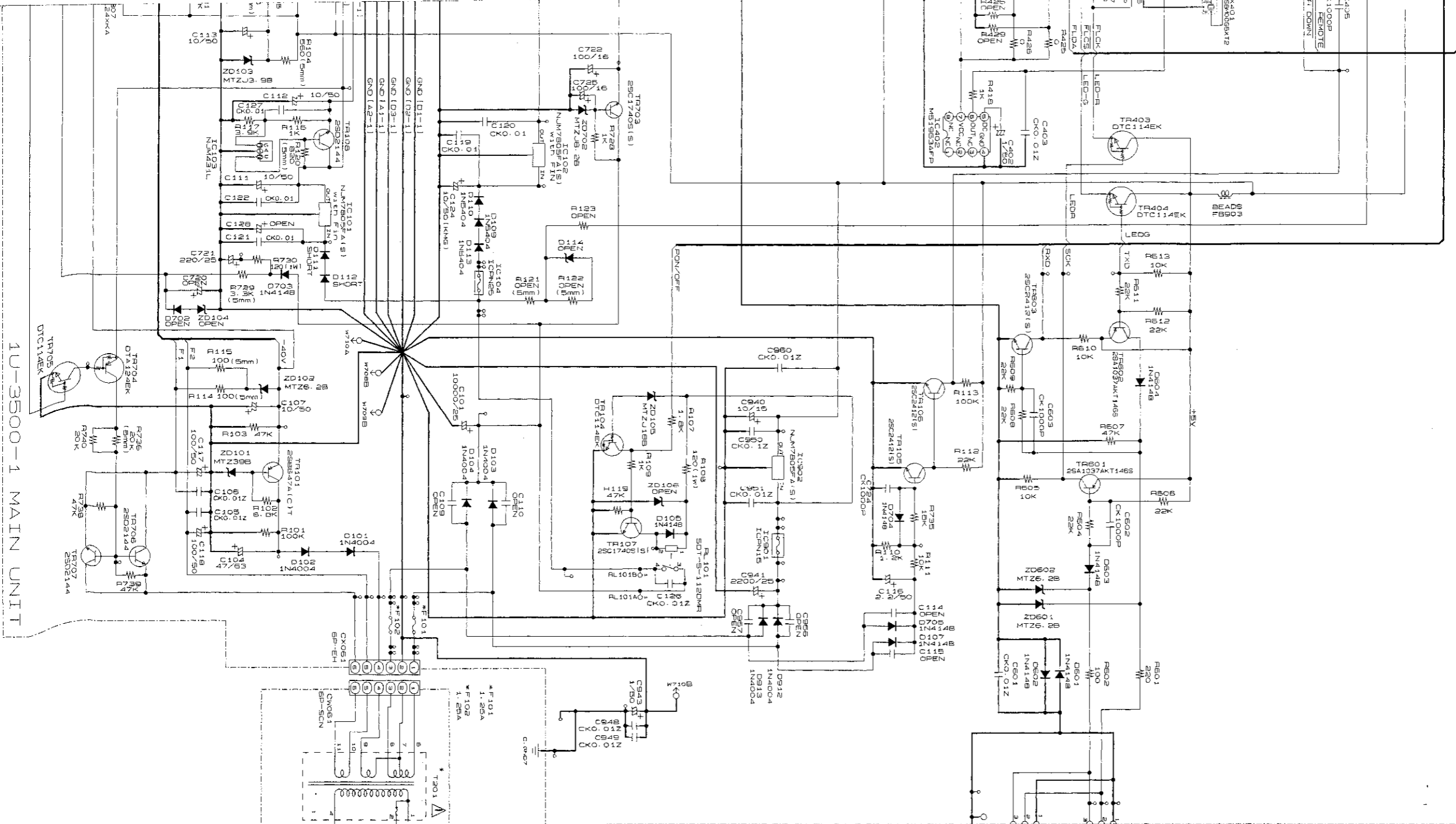


↪ PB SIGNAL LINE
 ↪ REC SIGNAL LINE

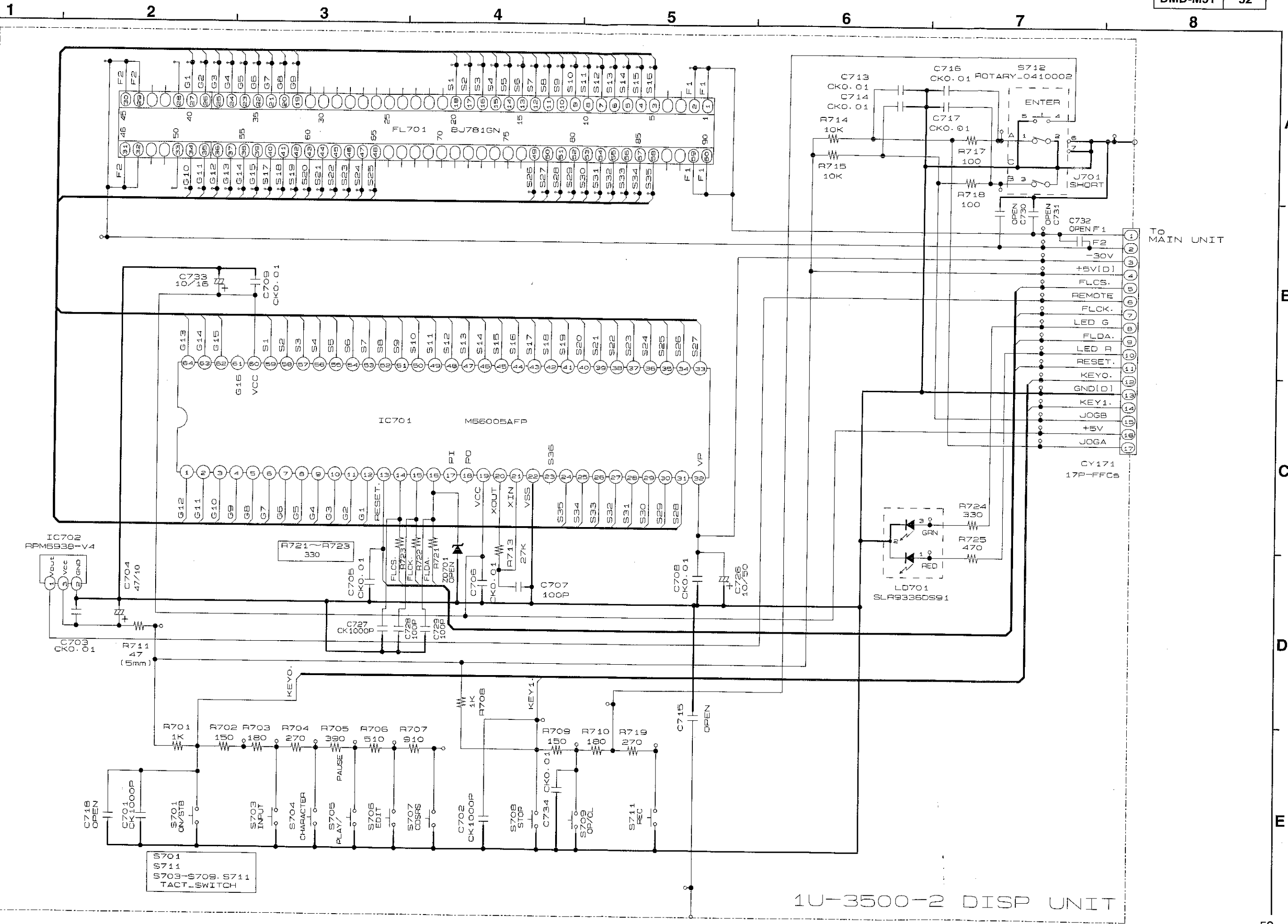
SCHEMATIC DIAGRAMS (1/3)
 MD MECHANISM P.W.B. UNIT



	DMD-M31	DMD-M31
	E2	E2
C201	0.01/250	0.01/400
F101	T1.25A	T1.25A
F102	T1.25A	T1.25A
F103	OPEN	OPEN
F104	TEA	T1.25A
R415	O	OPEN
R416	OPEN	O
T201	POWER TRANS 1233 0634 0051	POWER TRANS/32W 1233 6417 0061
AC PLUG	AC CORD (J) 1206 2085 0031	AC CORD (E2) 1206 2089 1061
JK603	AC OUTLET(E3/J) 1203 3990 0041	AC OUTLET(E2) 1203 3991 0041



SCHEMATIC DIAGRAMS (2/3)
1U-3500-1 MAIN UNIT
1U-3500-3 IN OUT UNIT



SCHEMATIC DIAGRAMS (3/3)
1U-3500-2 DISP UNIT