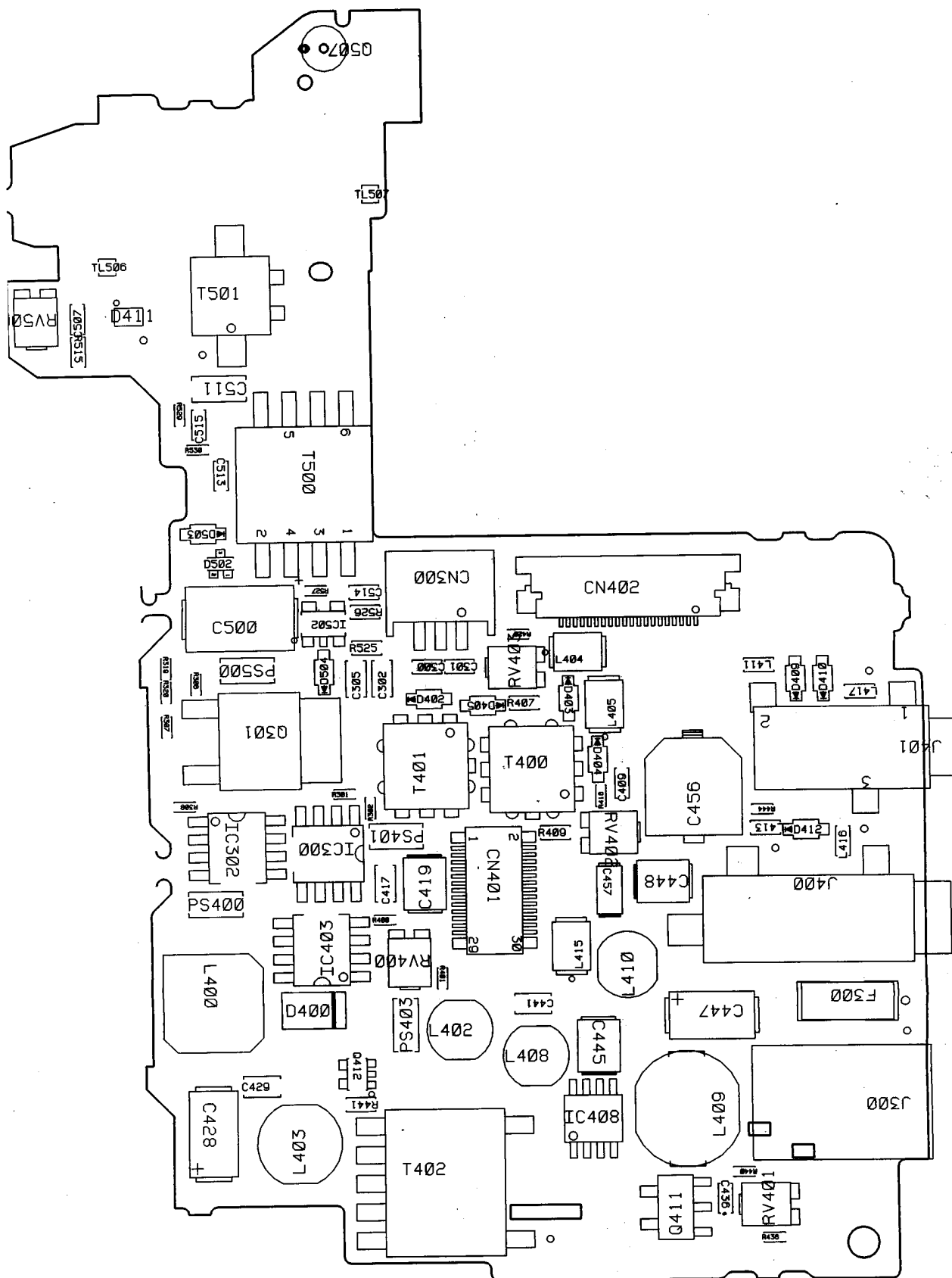
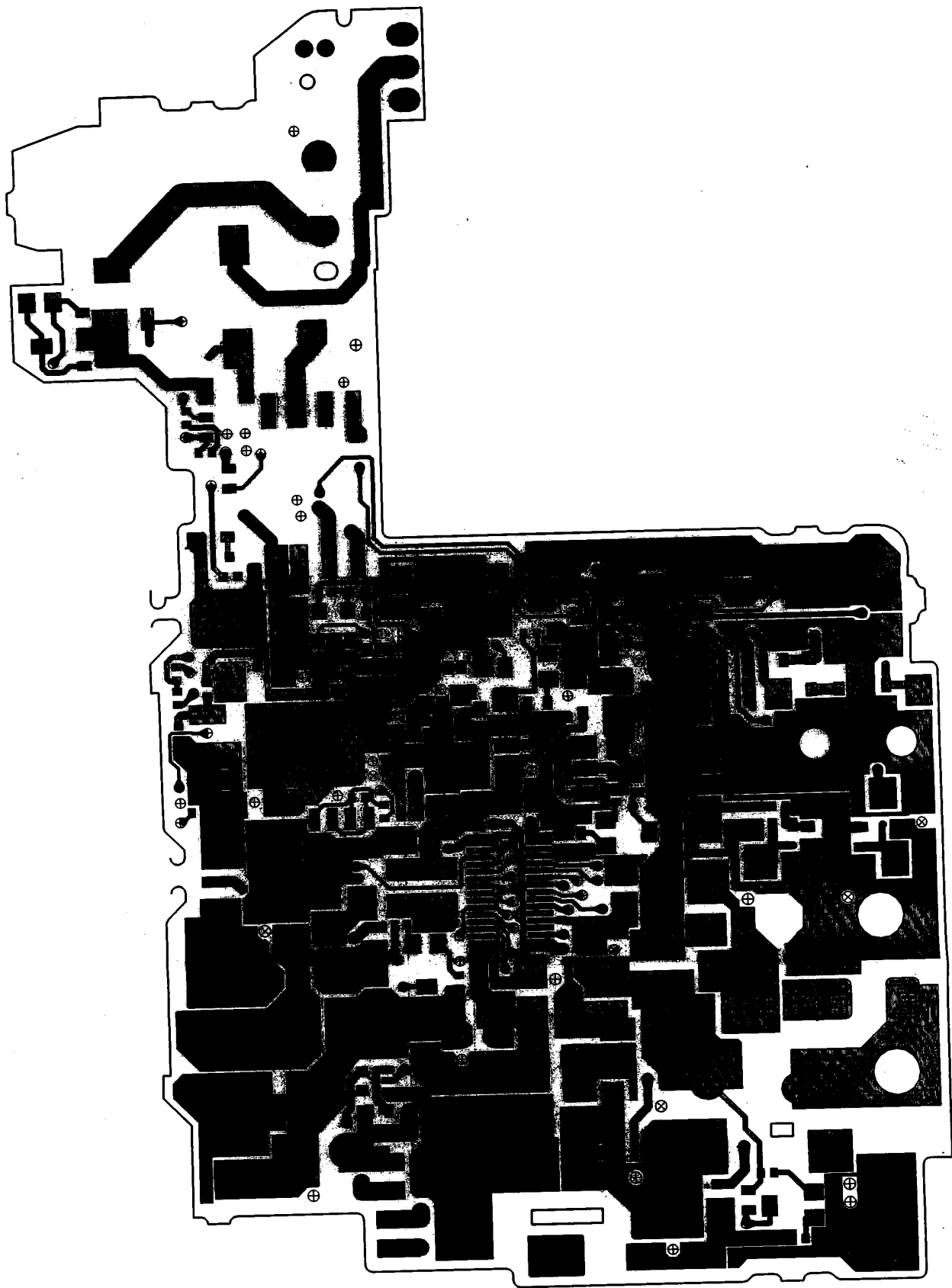
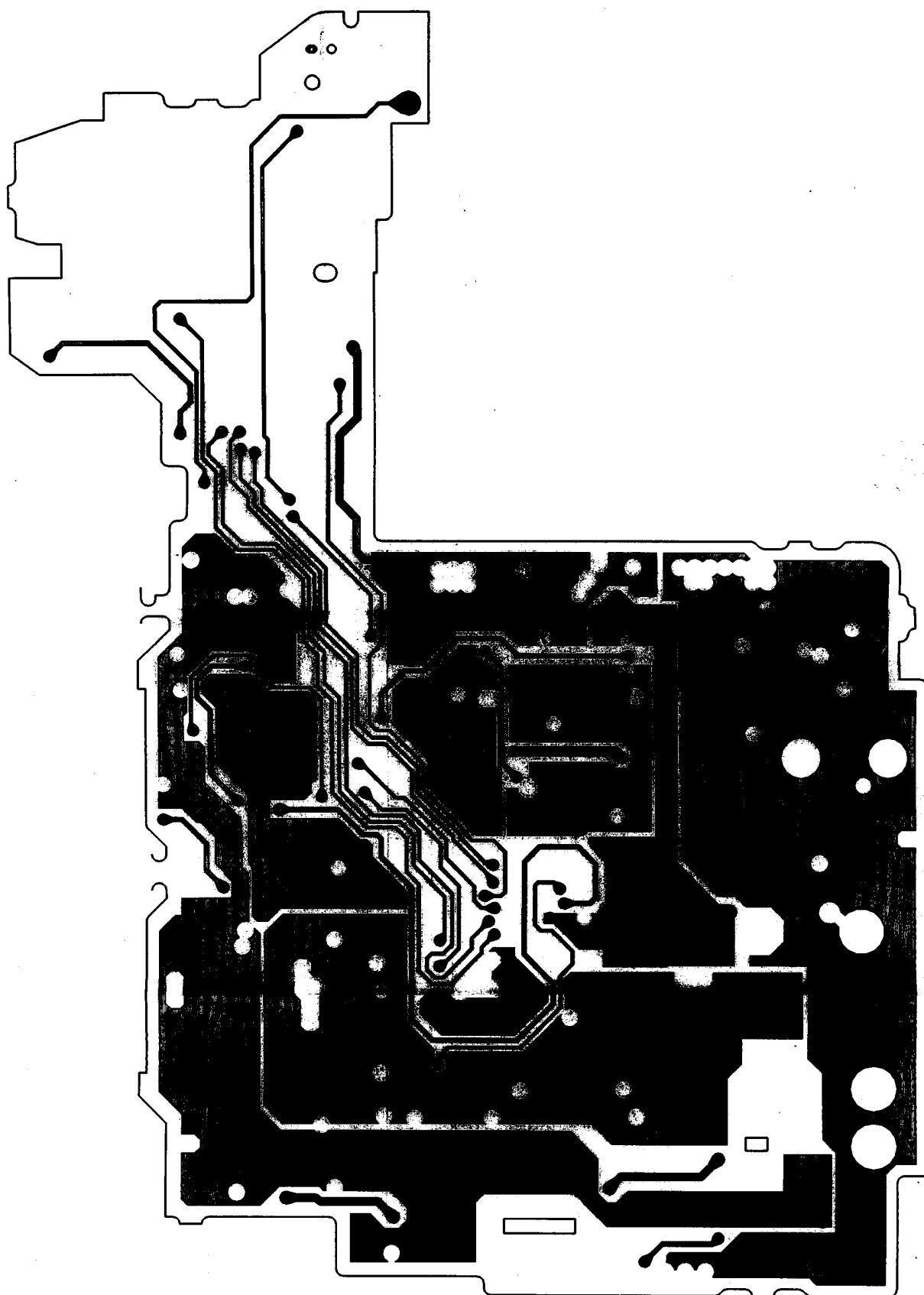
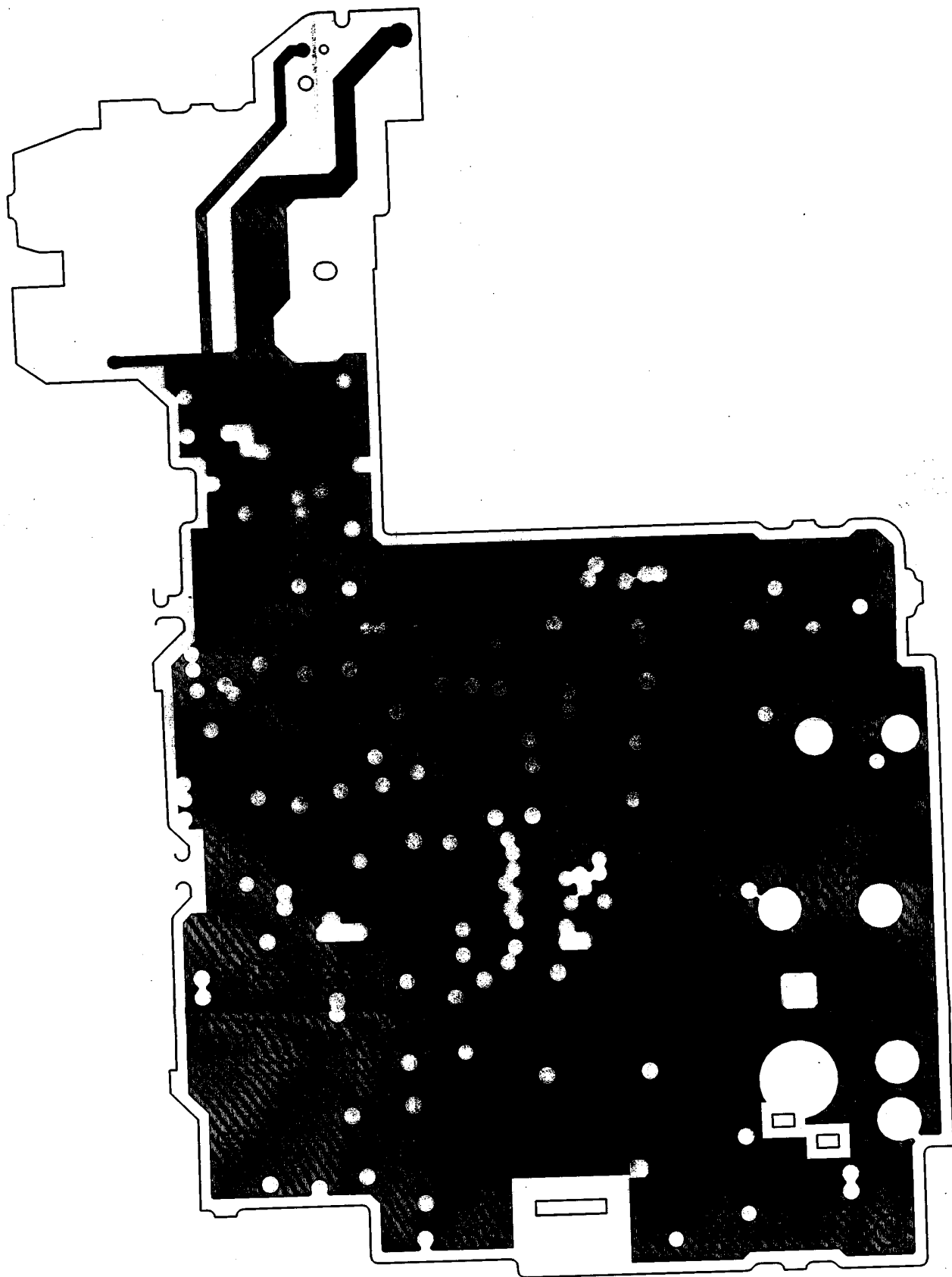


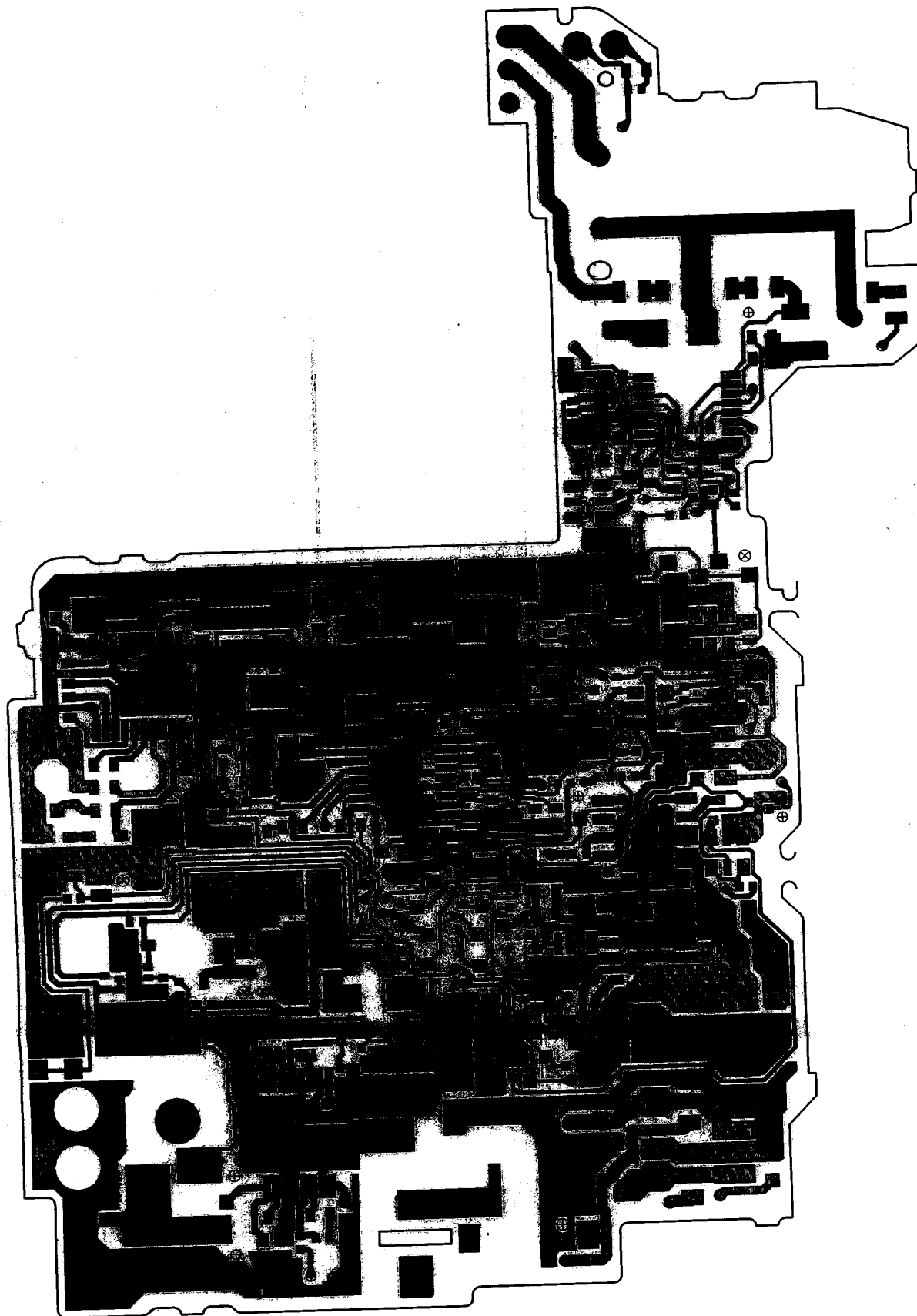
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EVER_3.3V

ADPT_SW

BAT_V

DC_KAN

CPU_UNRES

CHG_ON

LL_ON

DC_IN

CHG_INI

5V

TL427 TL429 TL430

TL428 TL431 TL426

TL432 TL408

TL410 TL414 TL416

TL415 TL417

TL418 TL419

TL420 TL421

TL422 TL423

TL424 TL425

TL426 TL427

TL428 TL429

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TL474 TL475

TL476 TL477

TL478 TL479

TL480 TL481

TL482 TL483

TL484 TL485

TL486 TL487

TL488 TL489

TL490 TL491

TL492 TL493

TL494 TL495

CN402

1 232C_ON

2 RX00

3 TX00

4 GND

5 VBS

6 GND

7 GND

8 3.3V

9 3.3V

10 3.3V

11 GND

12 5V

13 DR_SW

14 CAM_ON

15 GND

16 LCD_15V

17 LCD_12V

18 GND

19 STRB_DIS

20 STRB_PRE

04_6239_020_001

BLM18601S

HSJ1501-D11025

JA00

2 VBS

3 GND

BLM18601S

HSJ1602-01010

JA01

1 GND

2 TX00

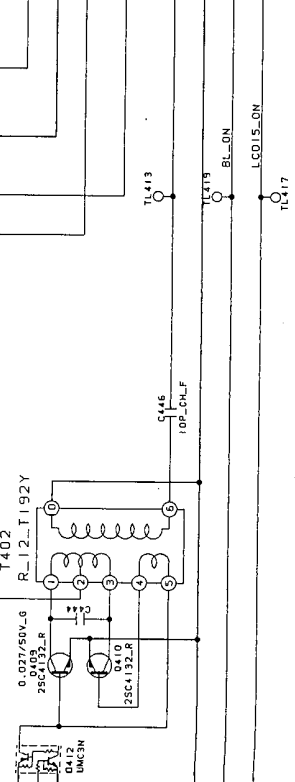
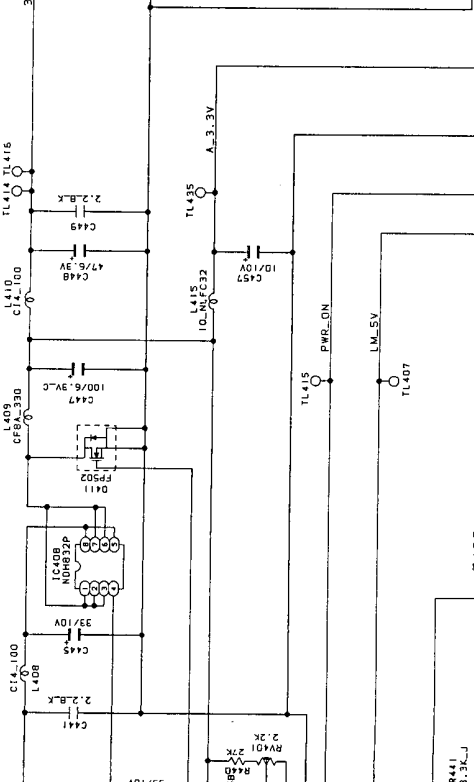
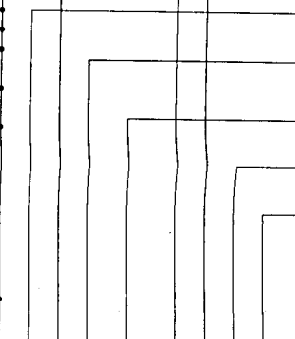
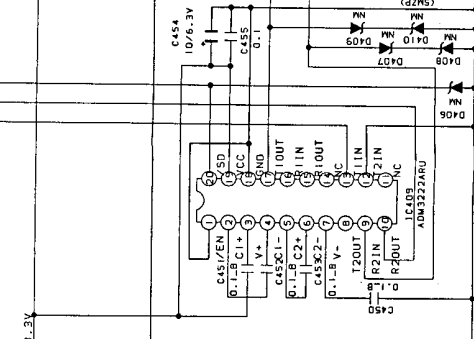
3 RX00

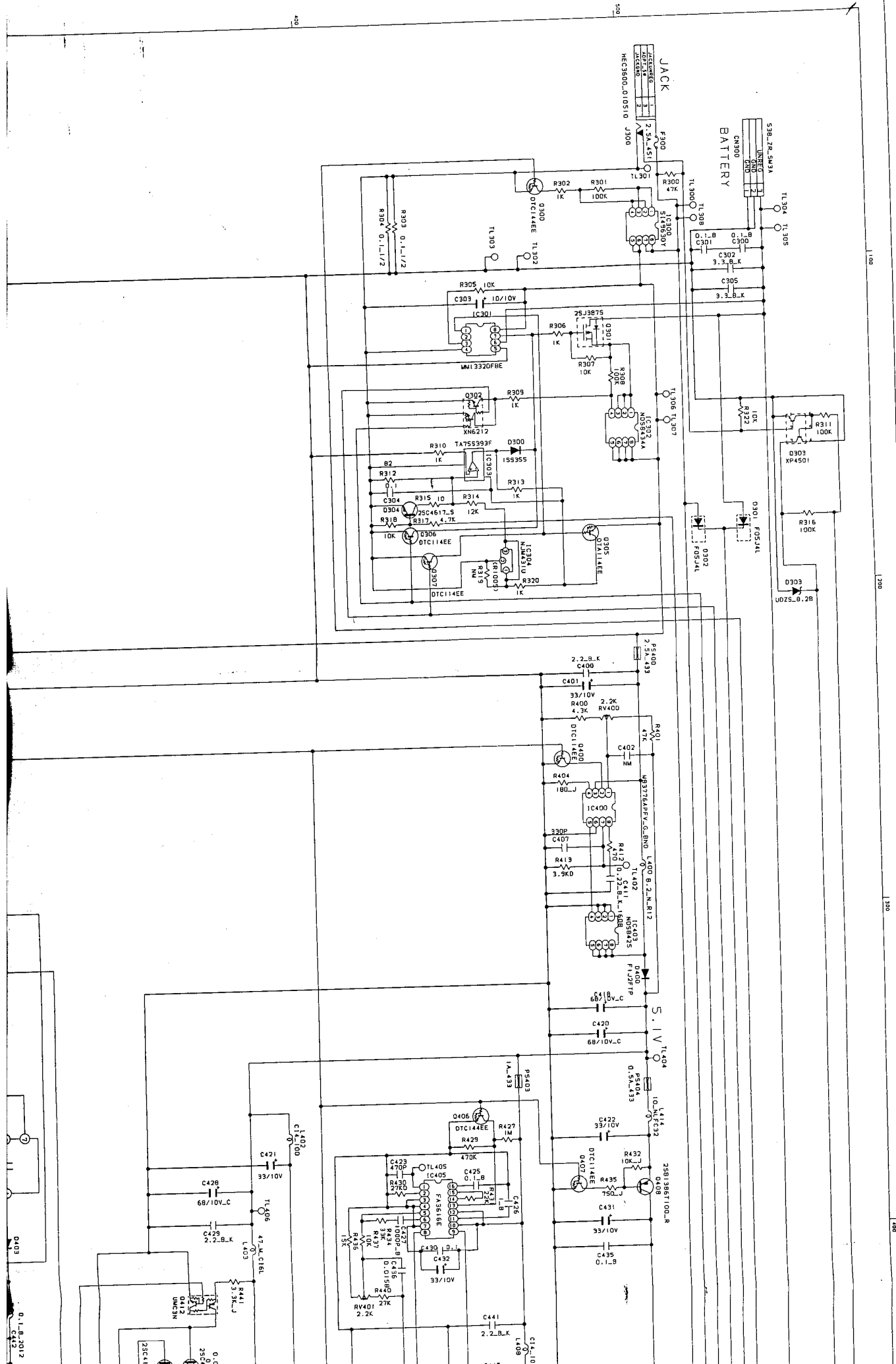
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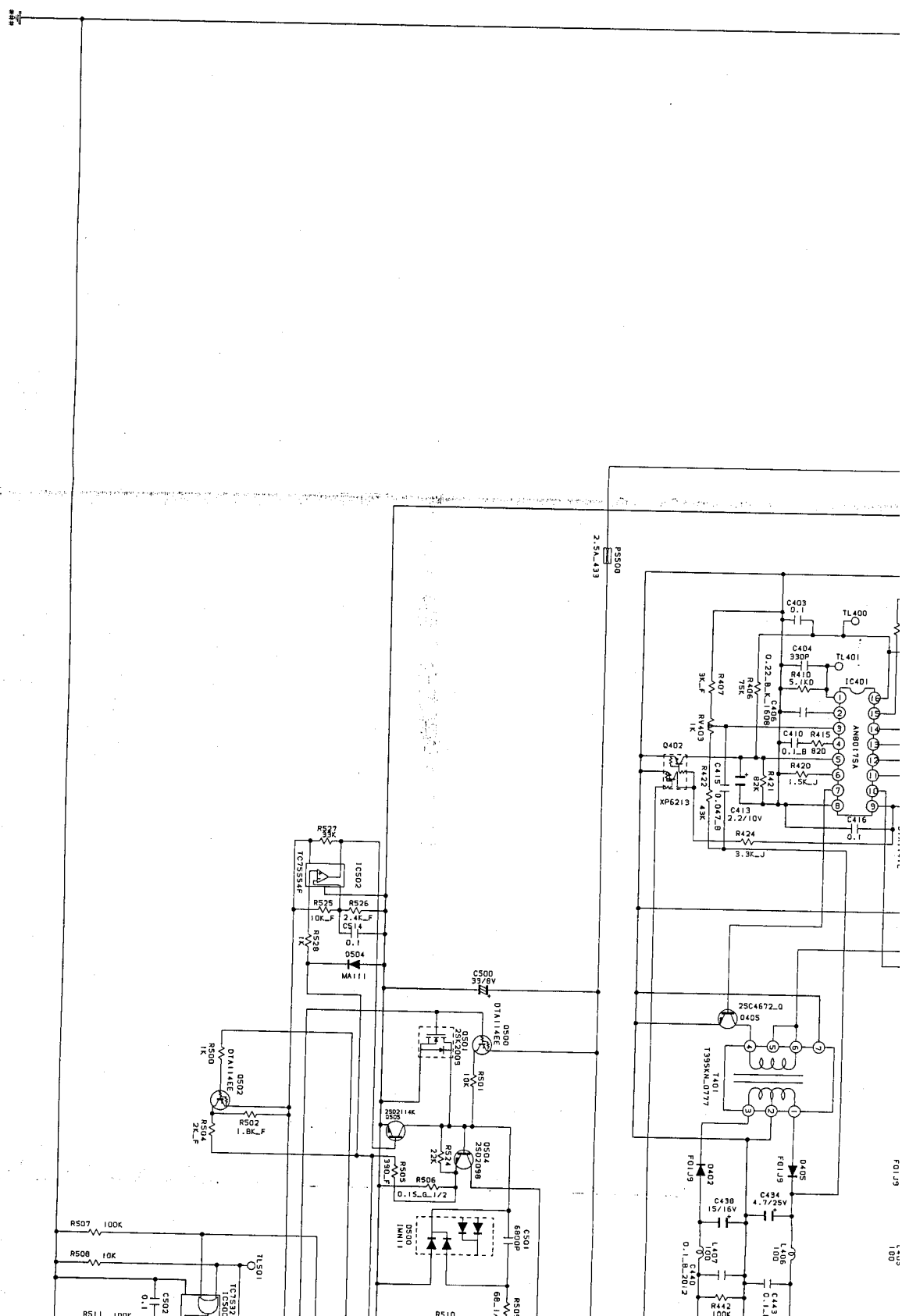
1 HOT

2 COLD

S2(4.5)B_ZR-SW3A





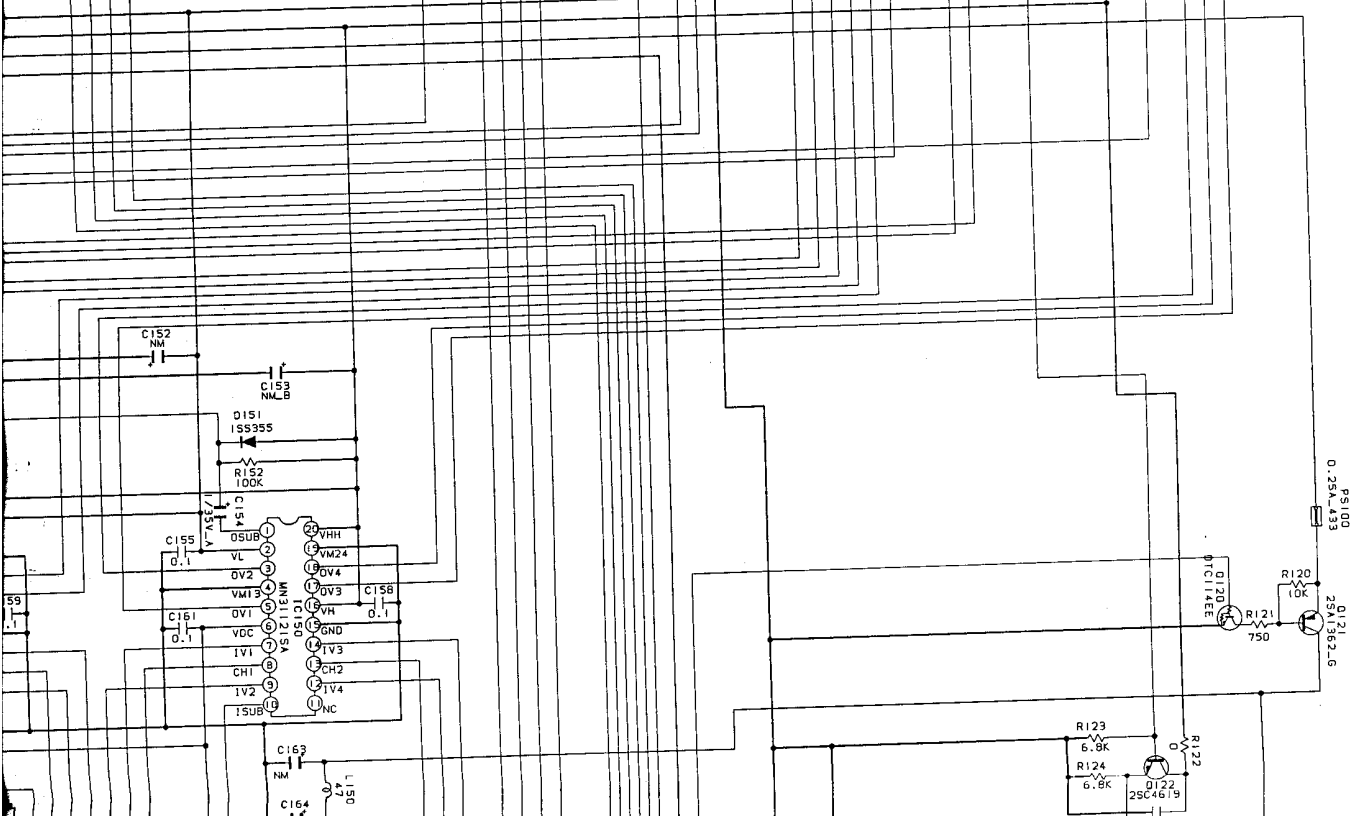
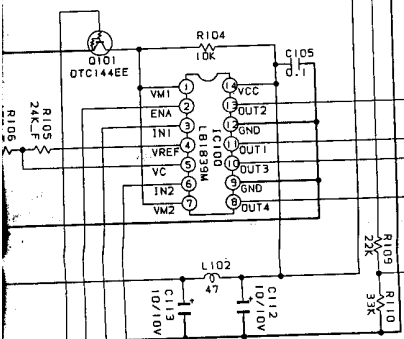


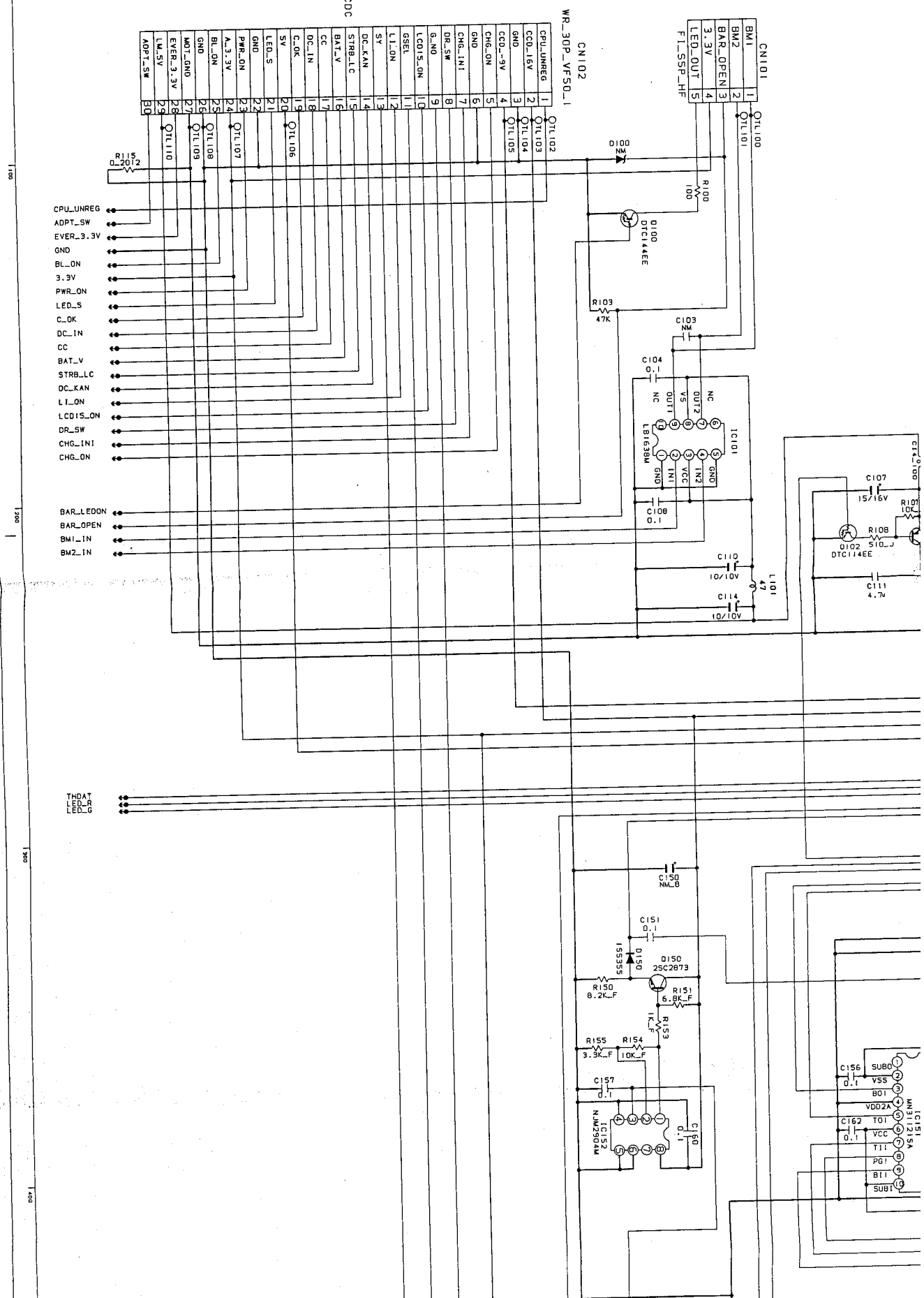
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V2	2	QTL112
V3	3	QTL113
GND	4	QTL114
RG	5	QTL115
GND	6	QTL116
RD	7	QTL117
OD	8	QTL118
GND	9	QTL119
CCD_OUT	10	QTL120
GND	11	QTL121
GND	12	QTL122
GND	13	QTL123
H1	14	QTL124
H2	15	QTL125
GND	16	QTL126
GND	17	QTL127
SUB	18	QTL128
V4	19	QTL129
V5	20	QTL130
V6	21	QTL131
V7	22	QTL132
V8	23	QTL133
GND	24	QTL134
CCD-9V	25	QTL135
CCD-9V	26	QTL136
GND	27	QTL137
LED_G	28	QTL138
LED_R	29	QTL139
FMA2	30	QTL140
FMA2	31	QTL141
FMA1	32	QTL142
FMA1	33	QTL143
MOT-5V	34	QTL144
MOT-5V	35	QTL145
PON2	36	QTL146
PON1	37	QTL147
CT1	38	QTL148
CT2	39	QTL149
MOT-GND	40	QTL150
MOT-GND	41	QTL151
THDAT	42	QTL152
MOT-GND	43	QTL153
FHP	44	QTL154
MOT-5V	45	QTL155

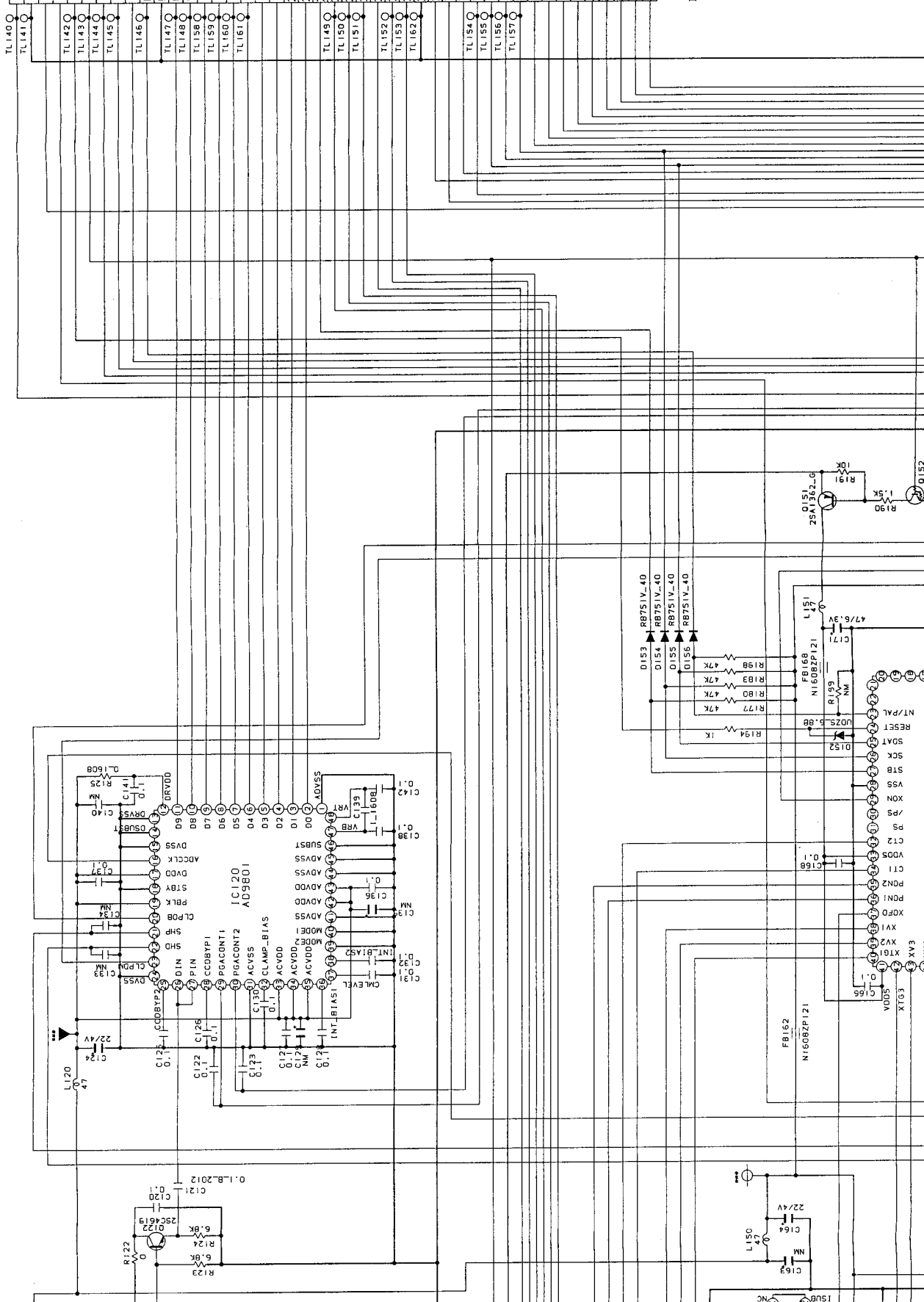
1L-FHJ-45S-HF

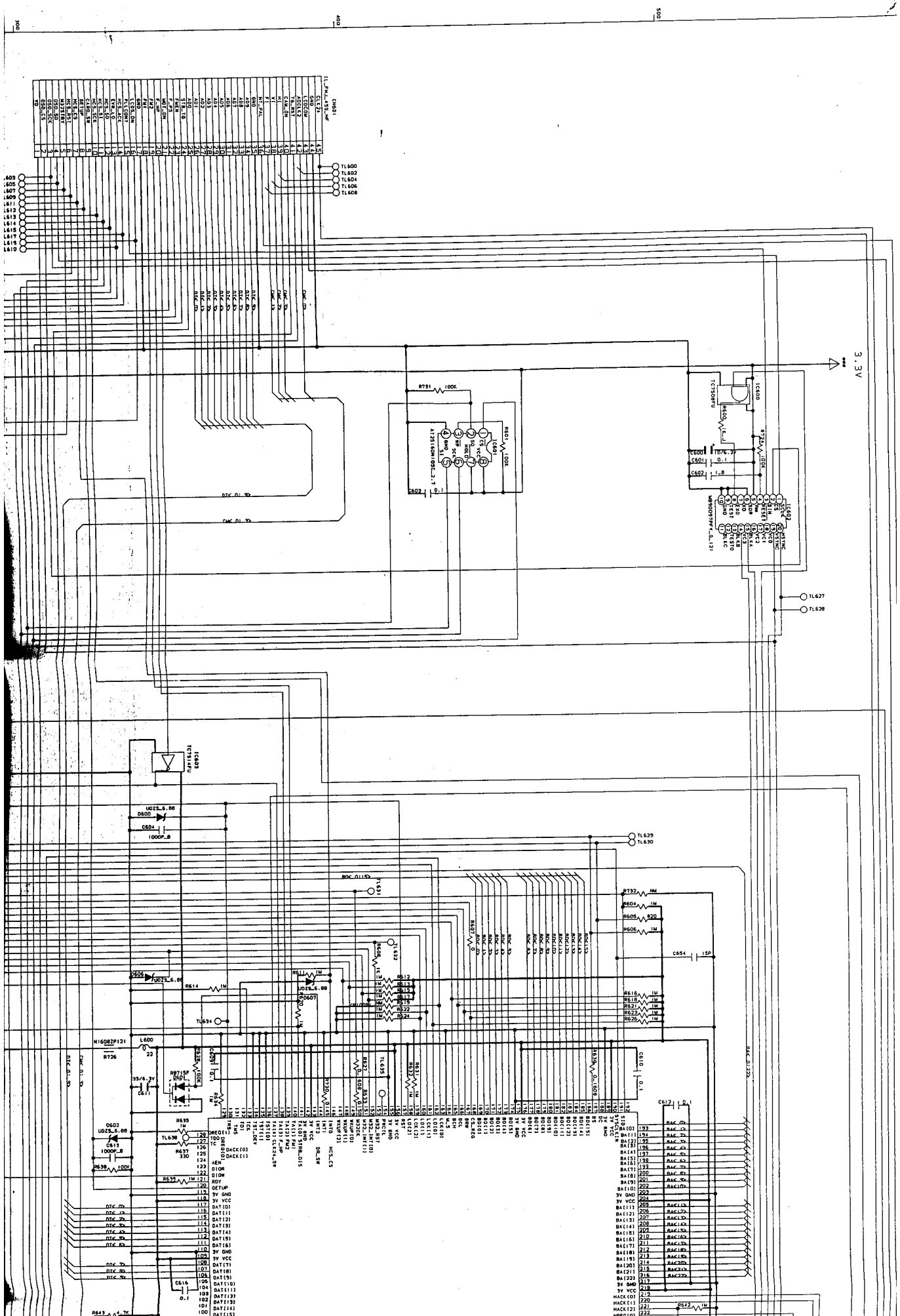
CN100



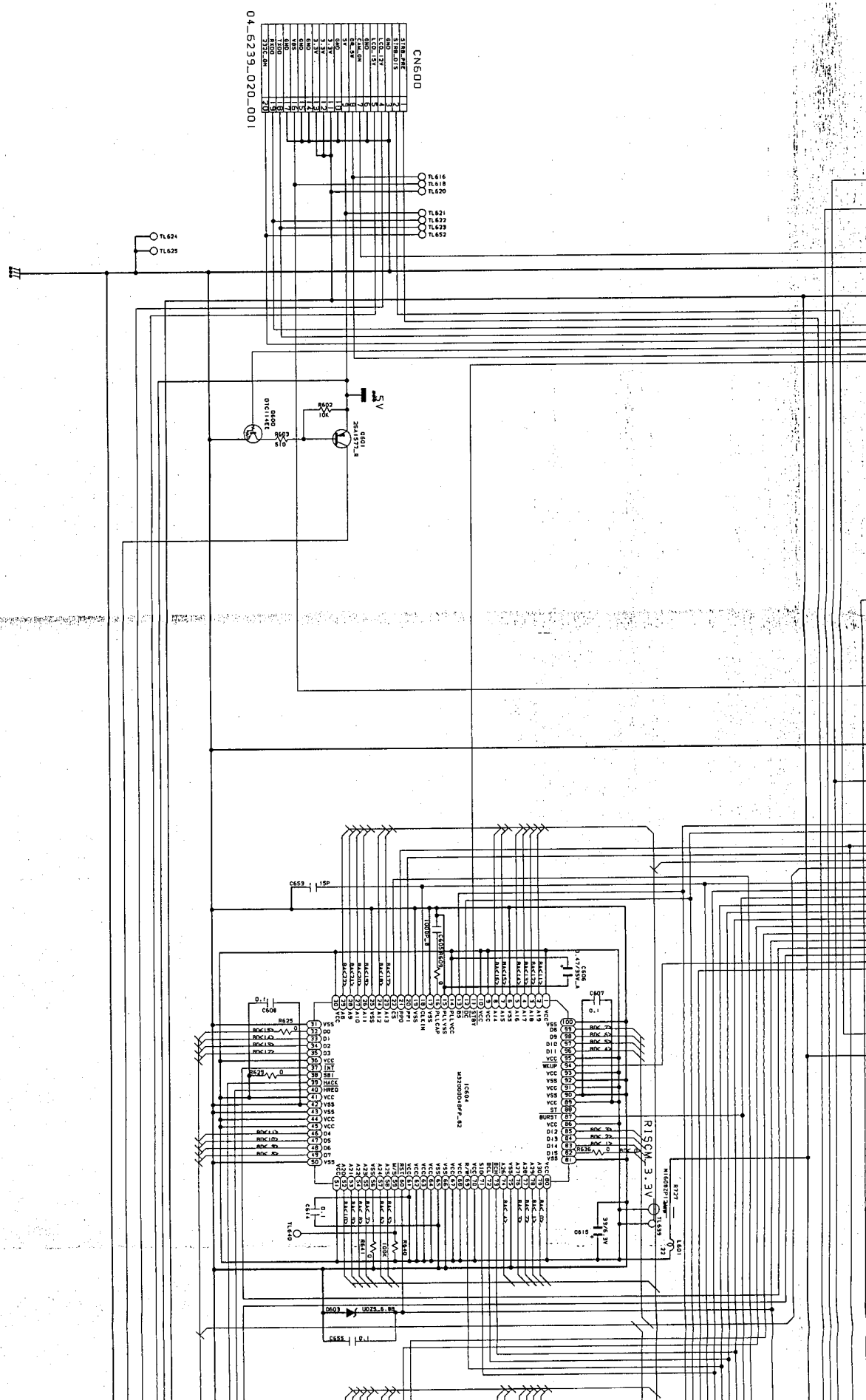


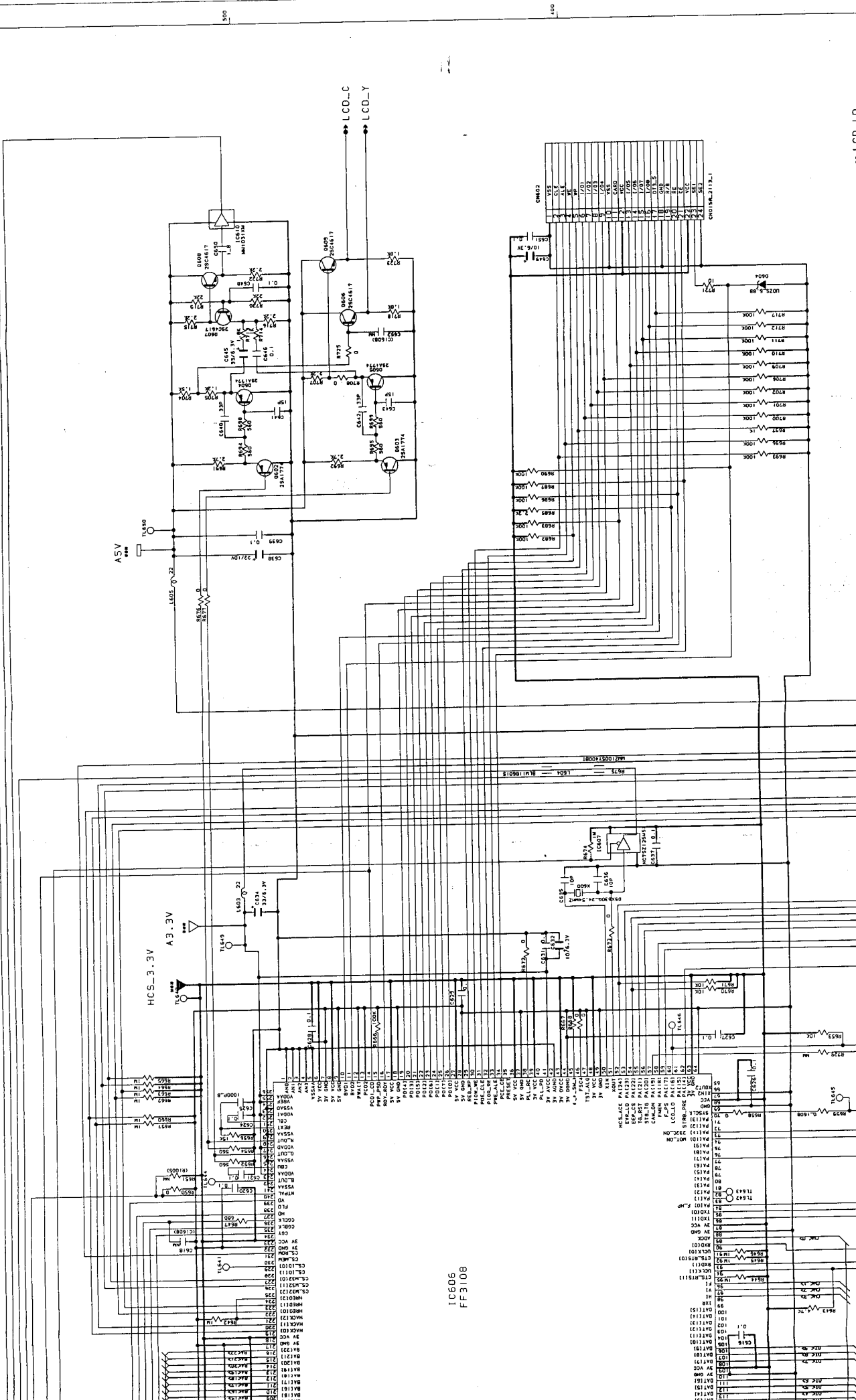
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2	GND
3	ADCLK2
4	ADCLK2
5	ADCLK2
6	ADCLK2
7	ADCLK2
8	ADCLK2
9	ADCLK2
10	ADCLK2
11	ADCLK2
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42	ADCLK2
43	ADCLK2
44	ADCLK2
45	ADCLK2

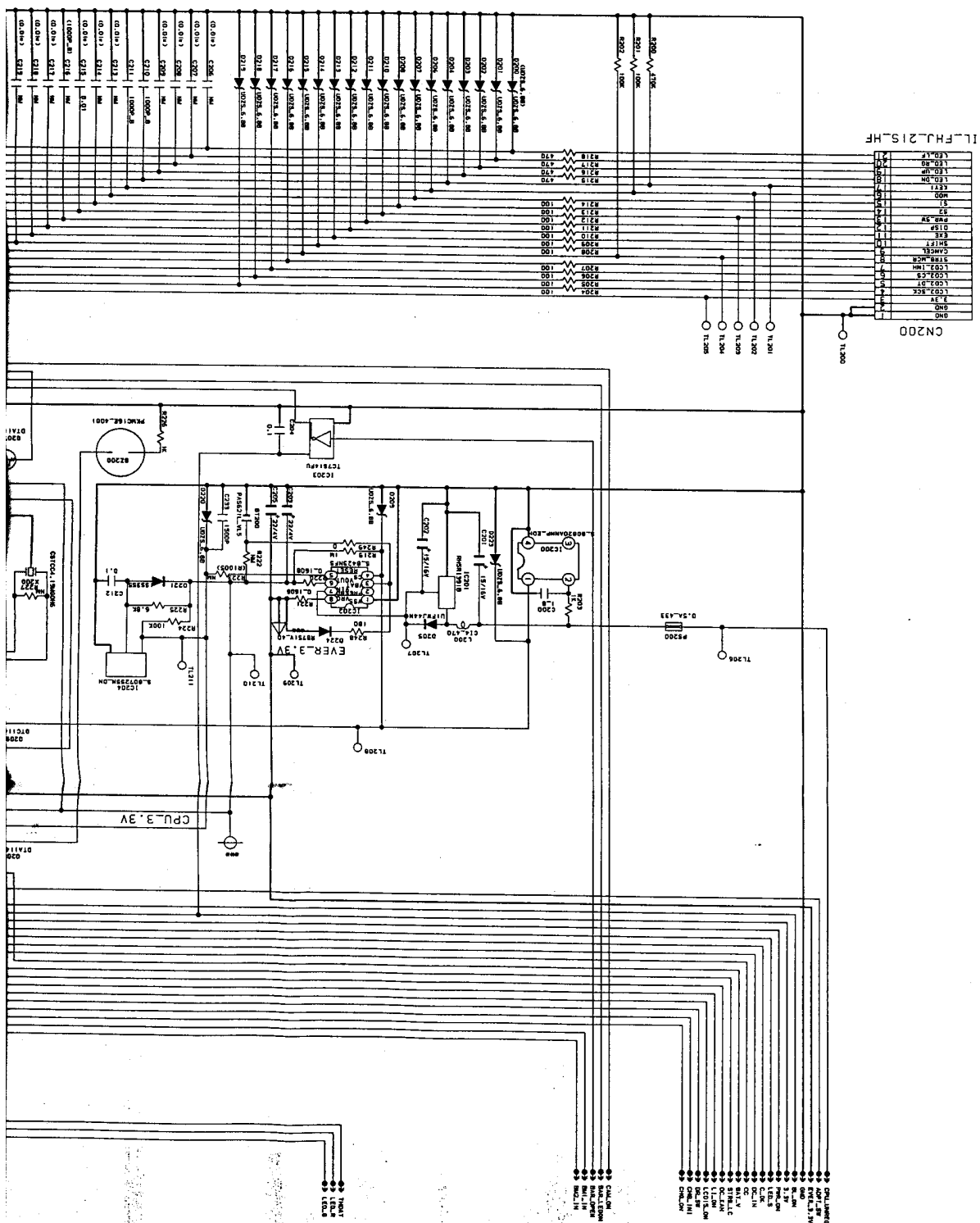




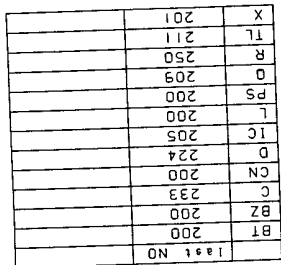
IC60
FF31

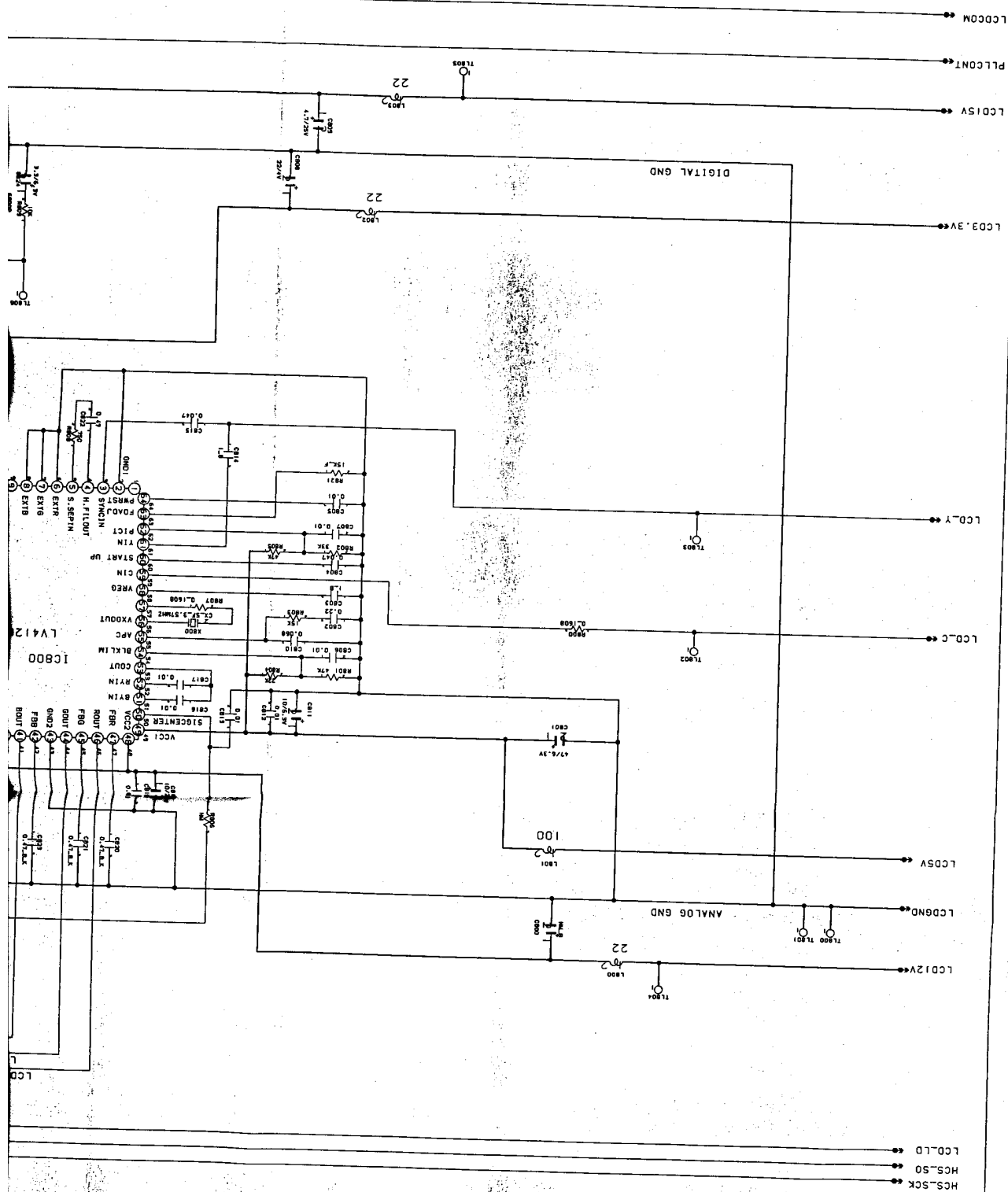


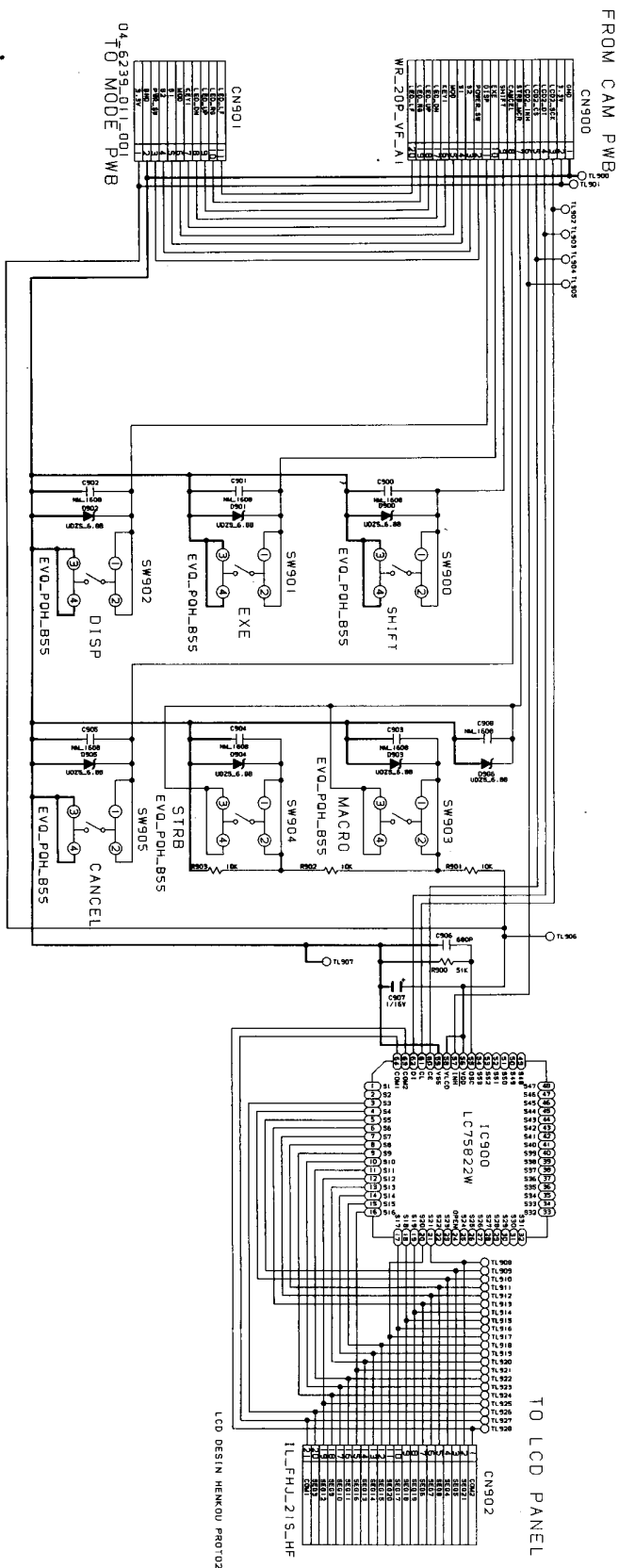


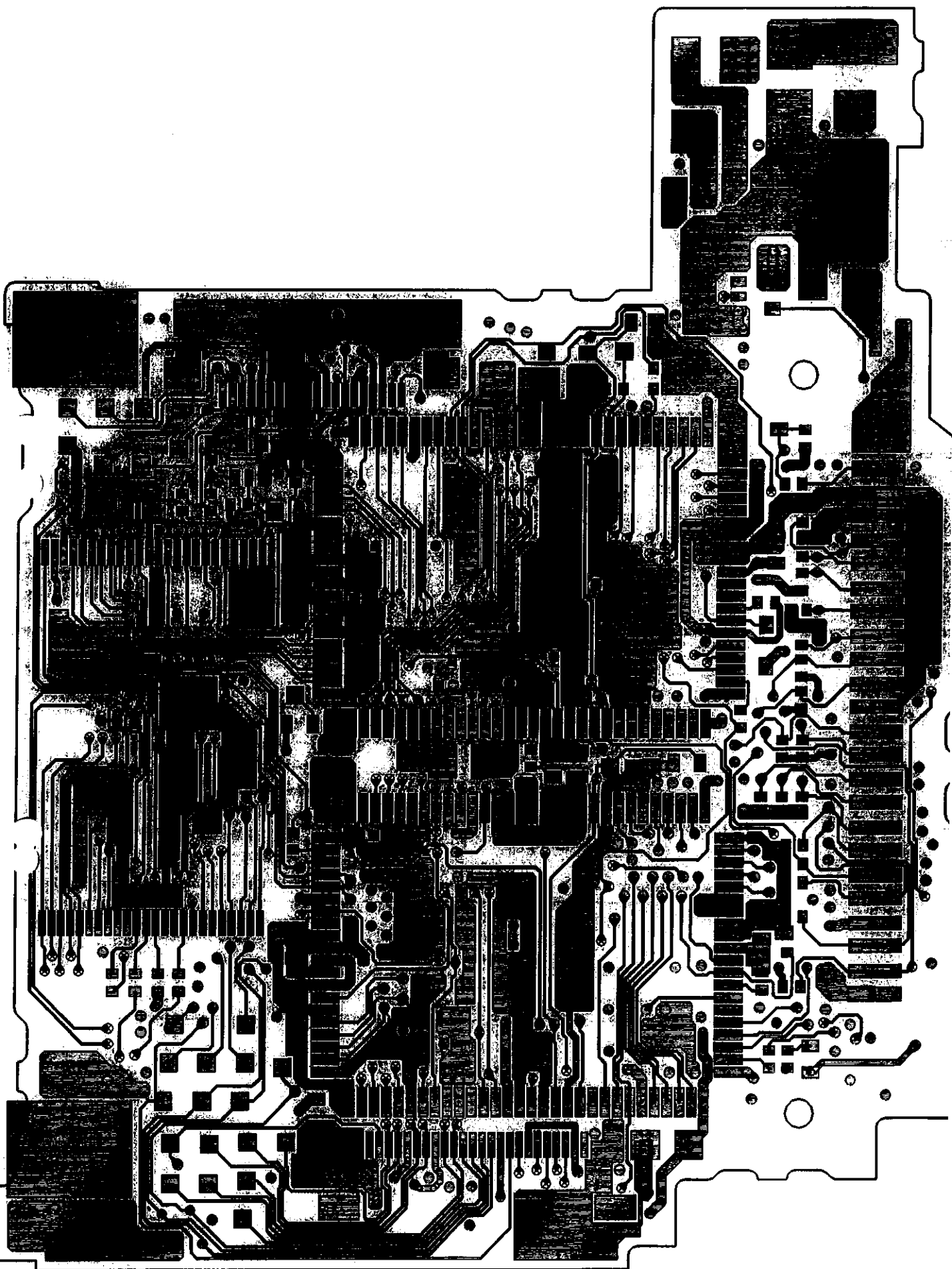


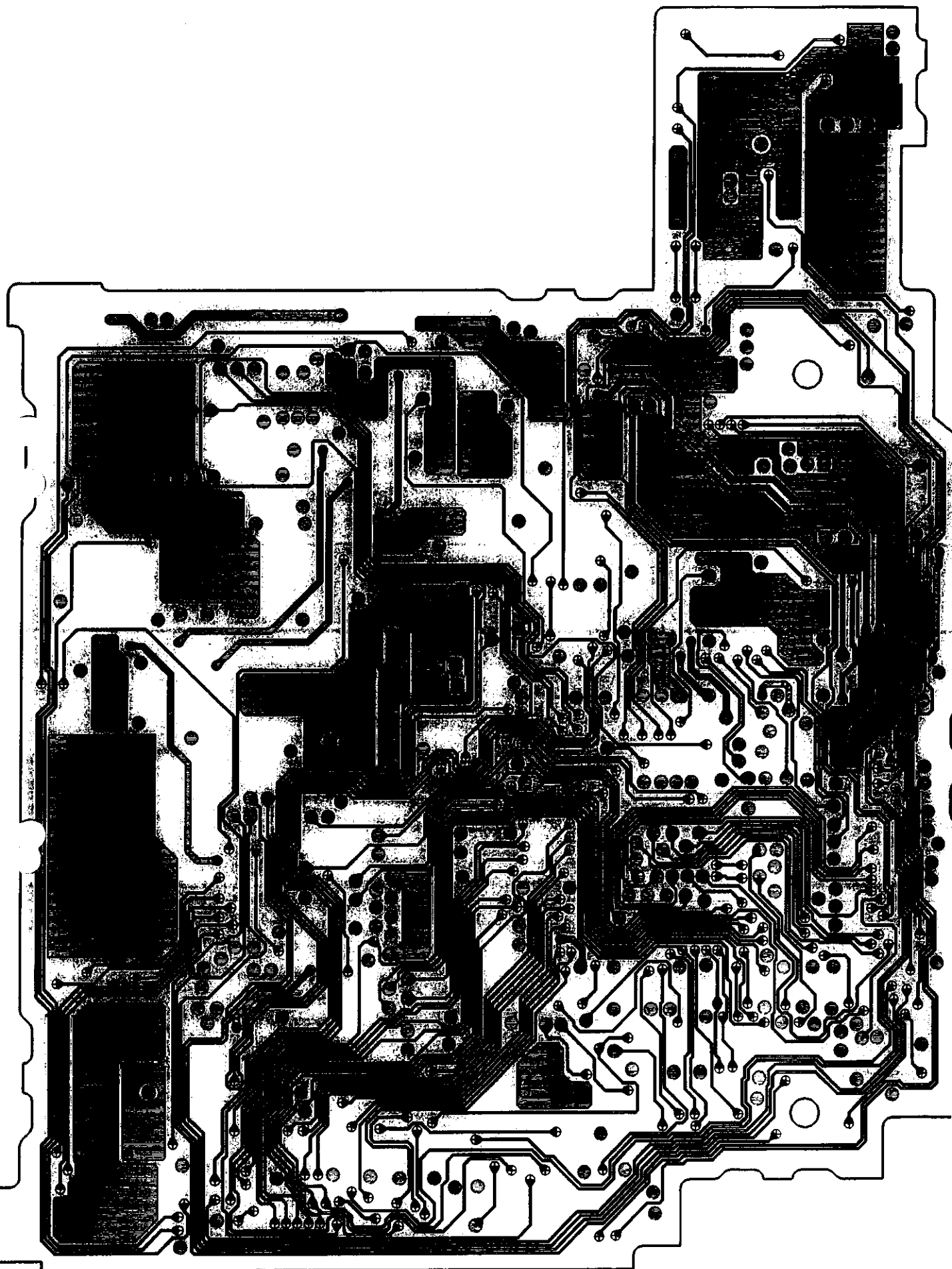
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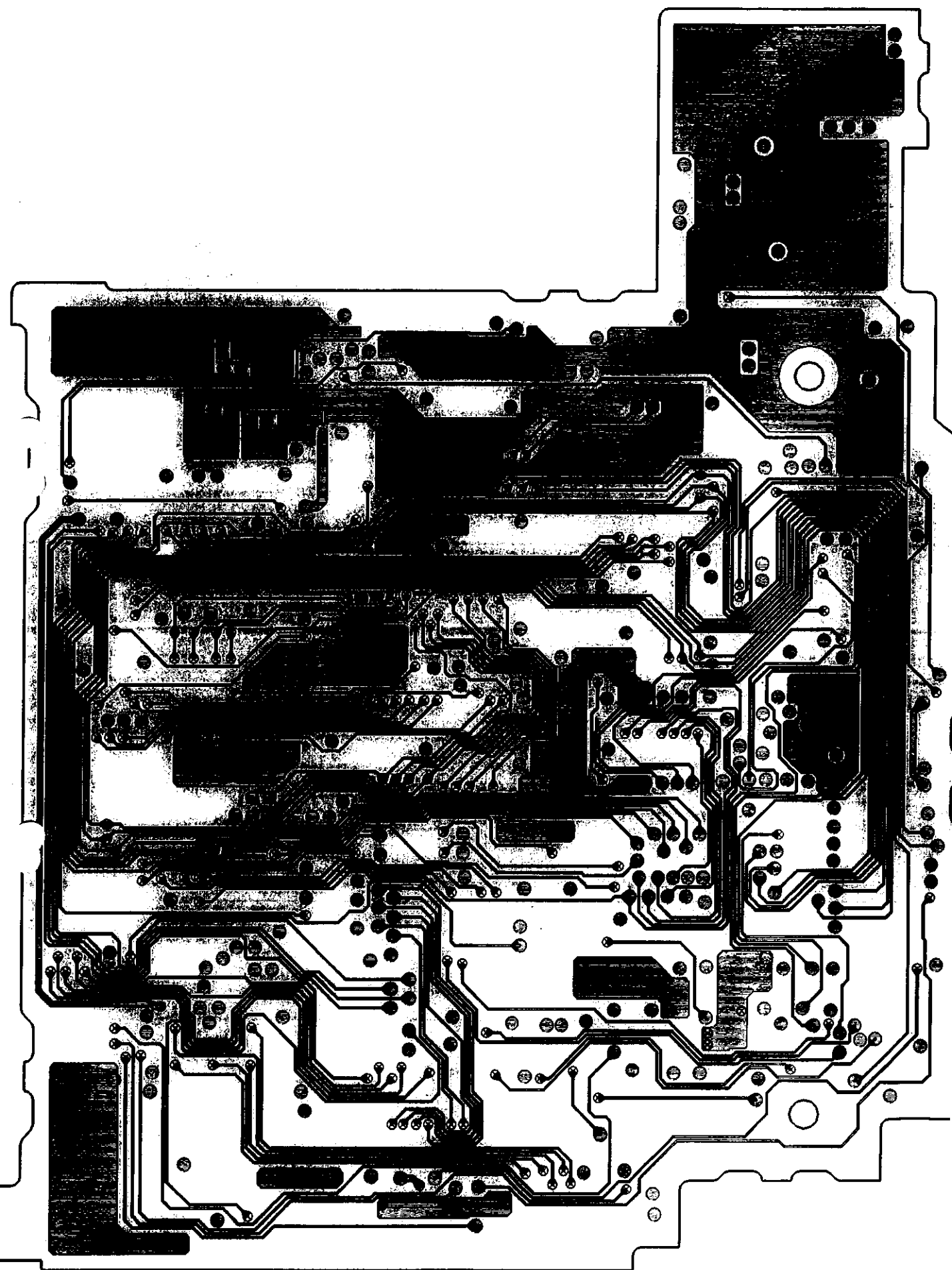


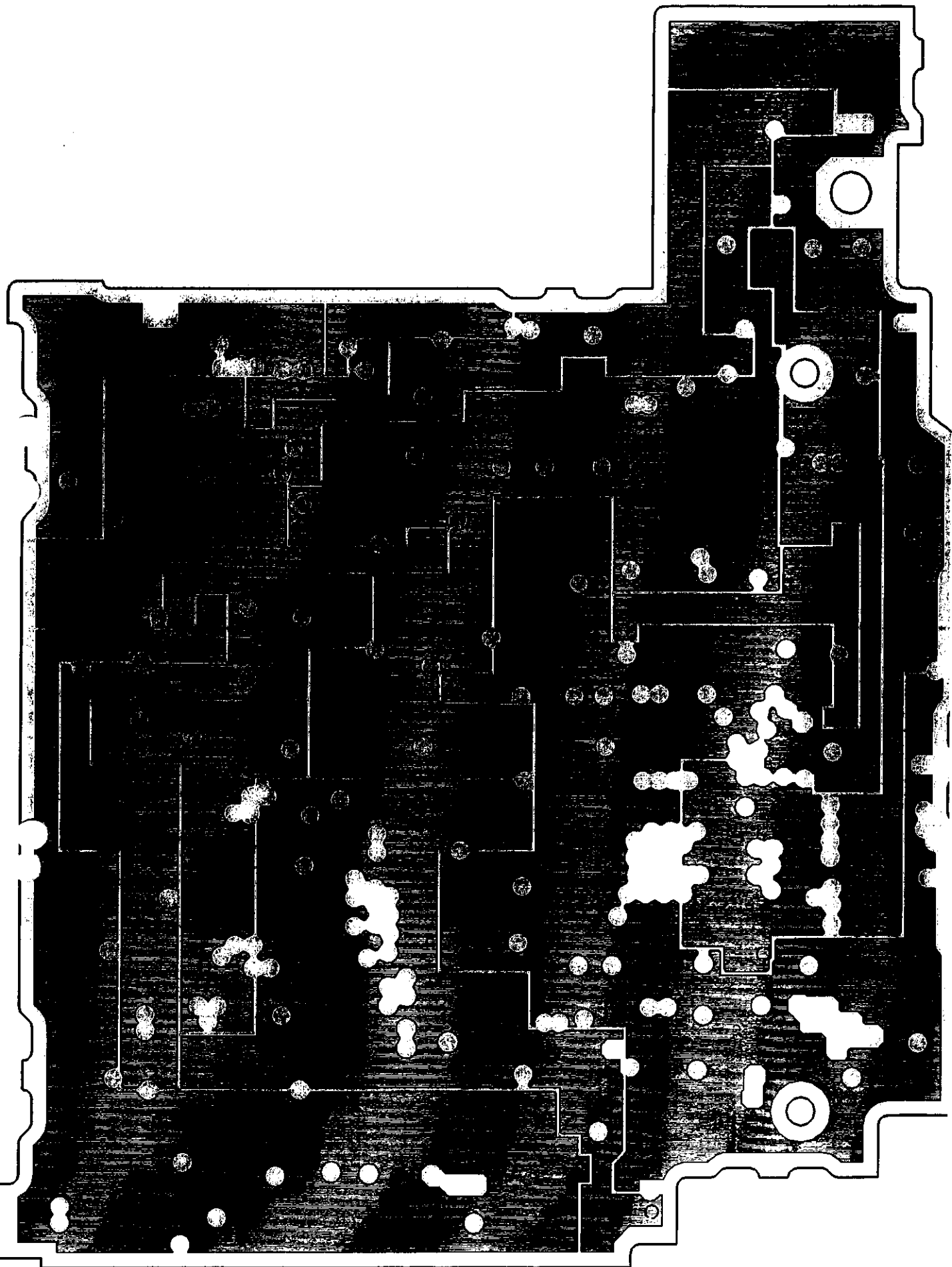


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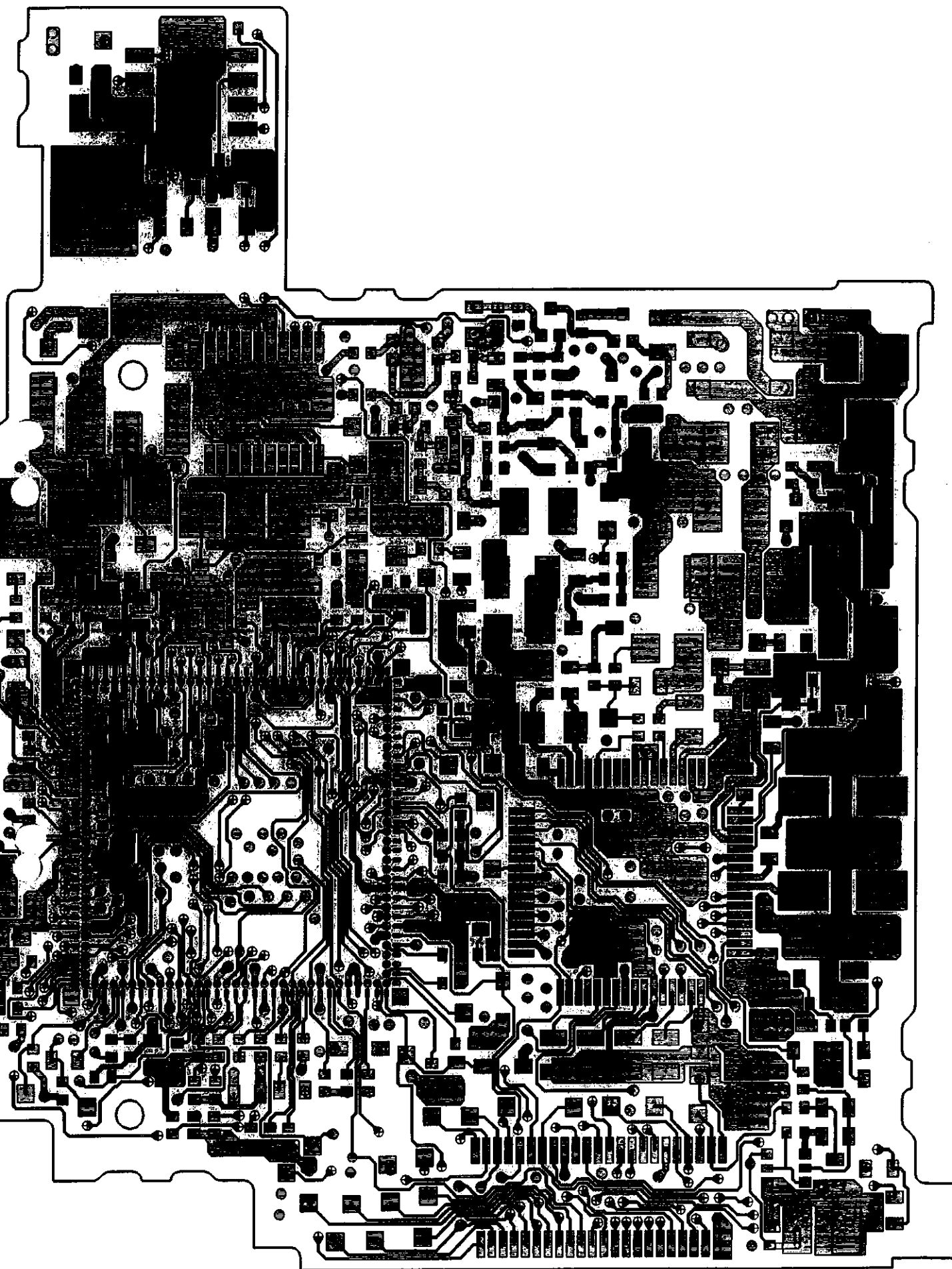


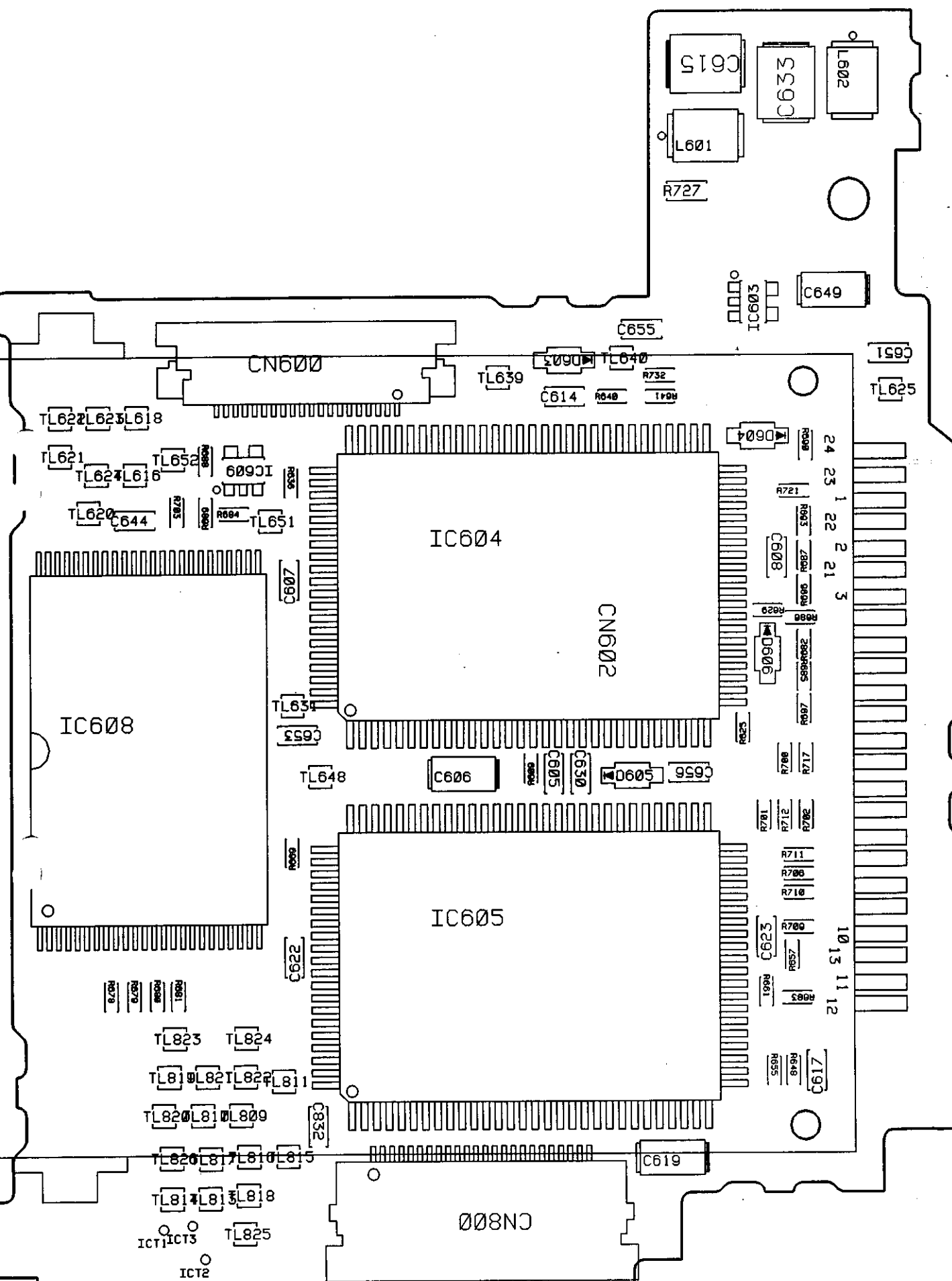


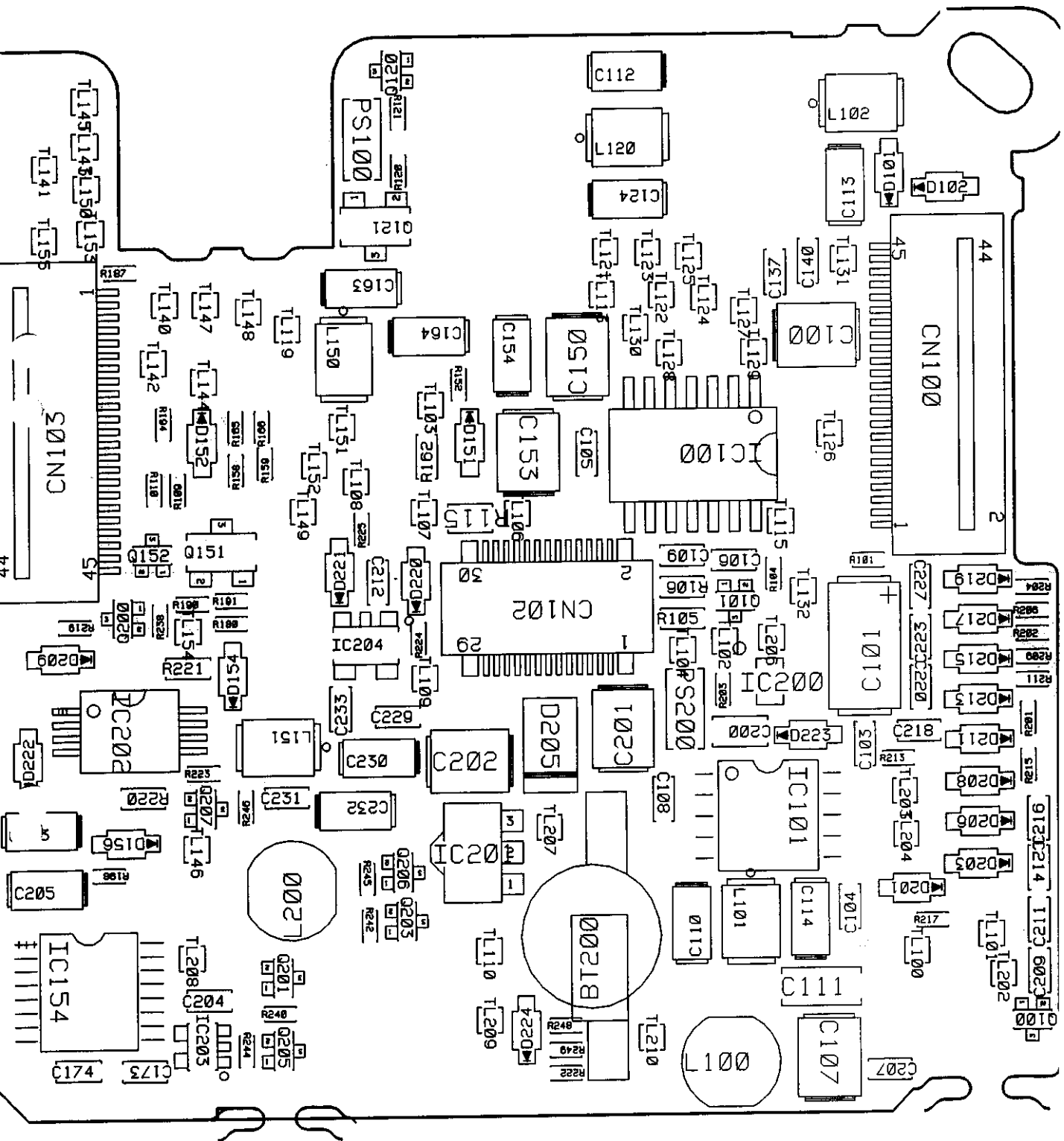


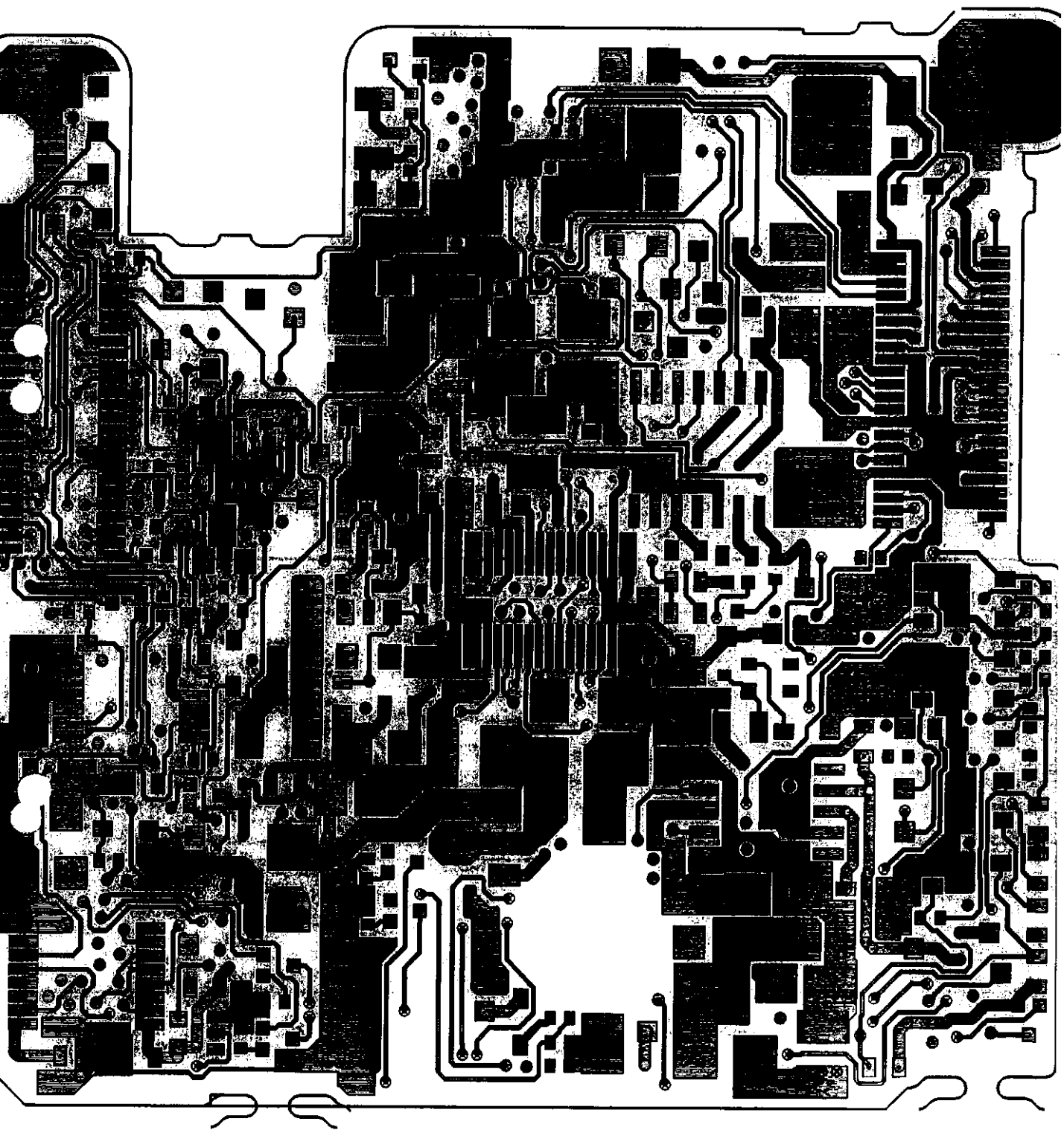


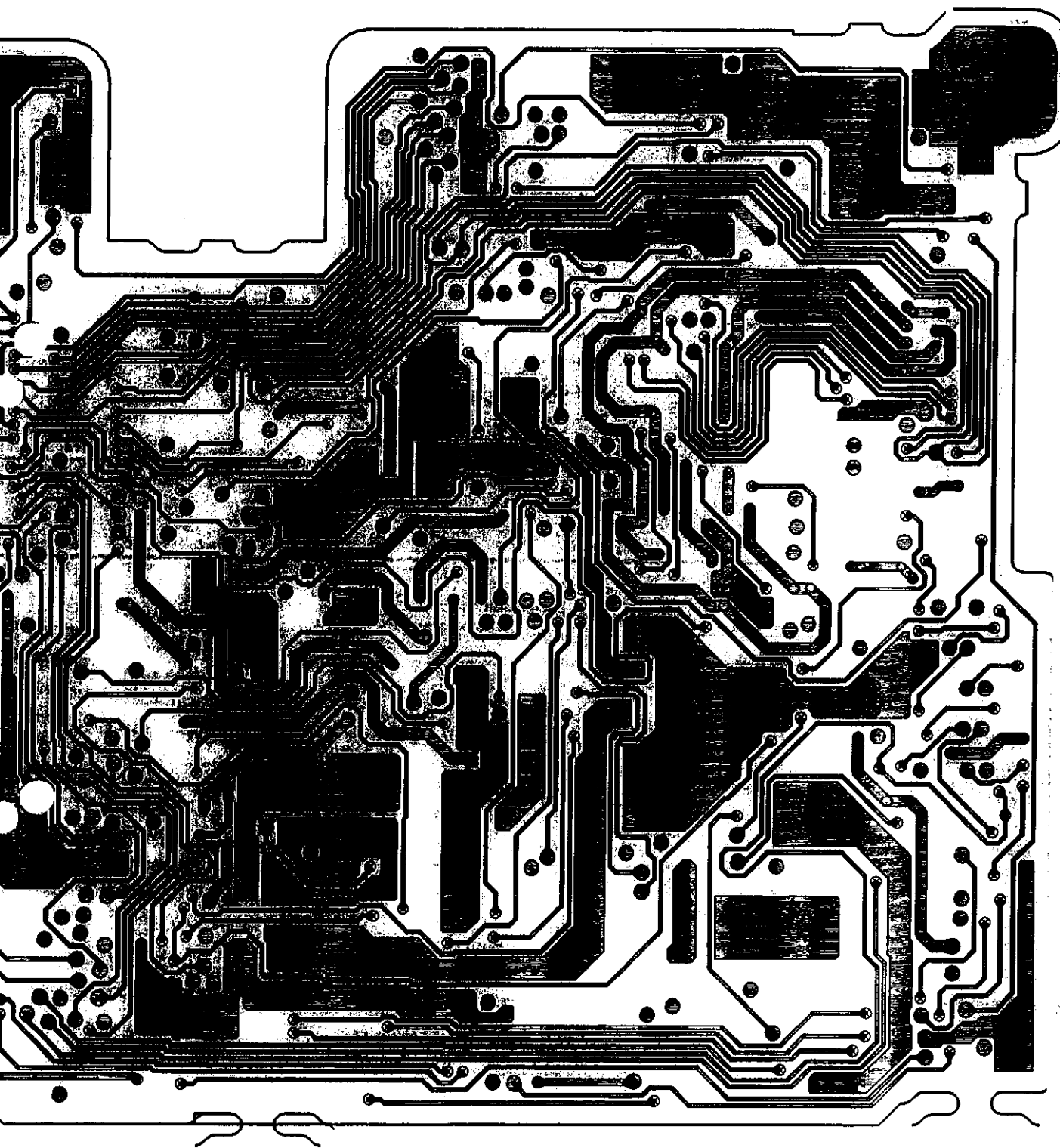




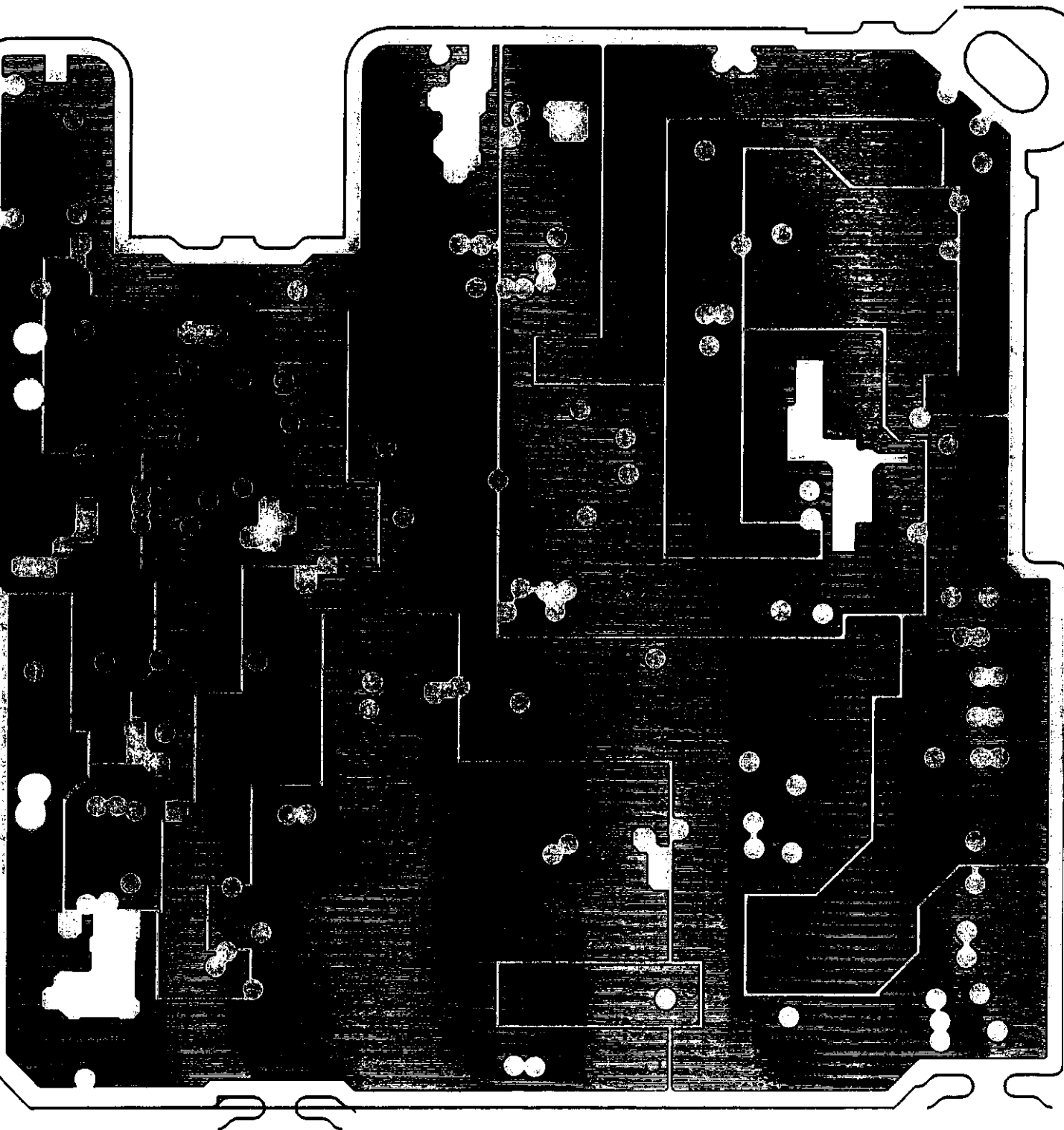


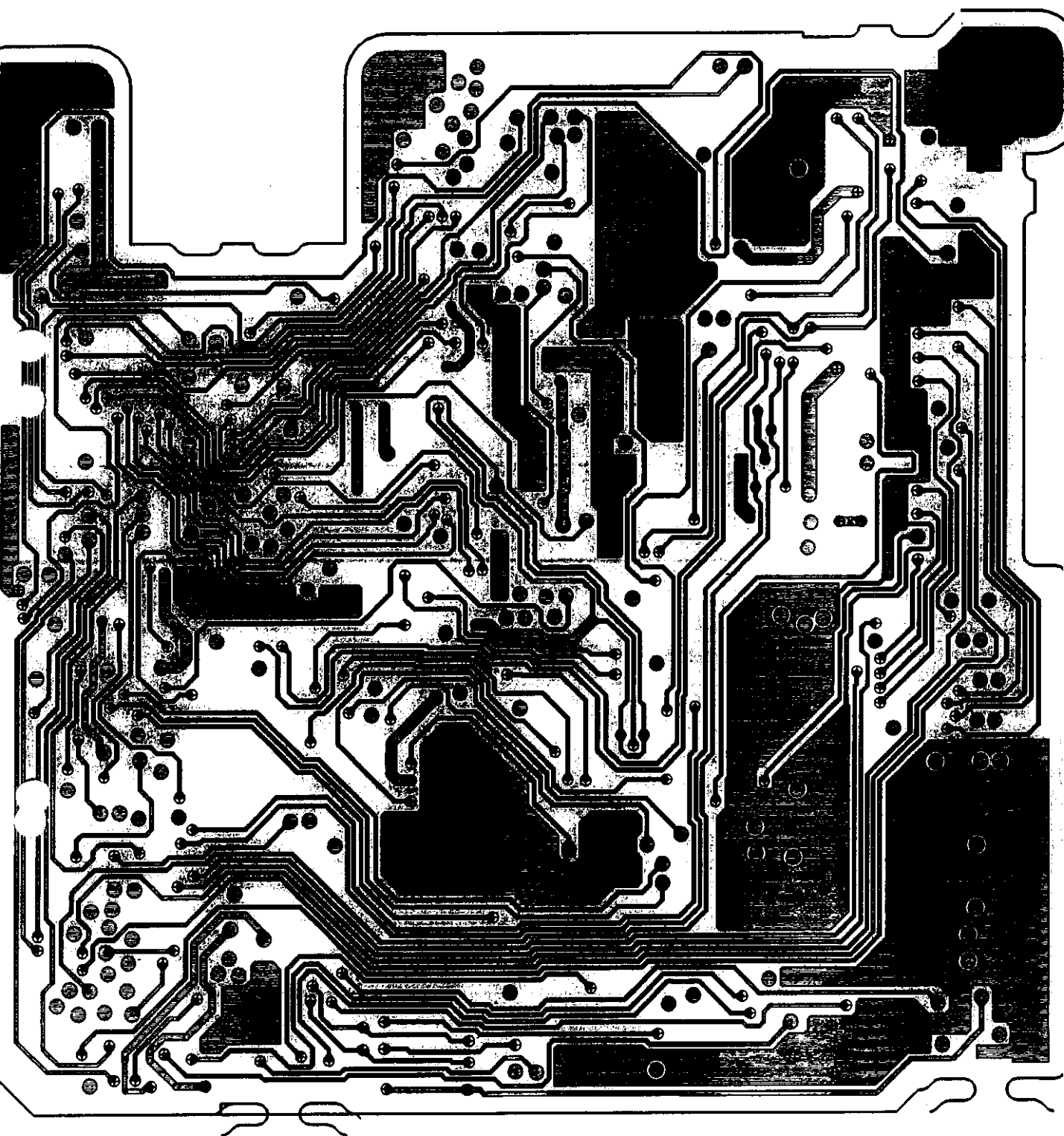


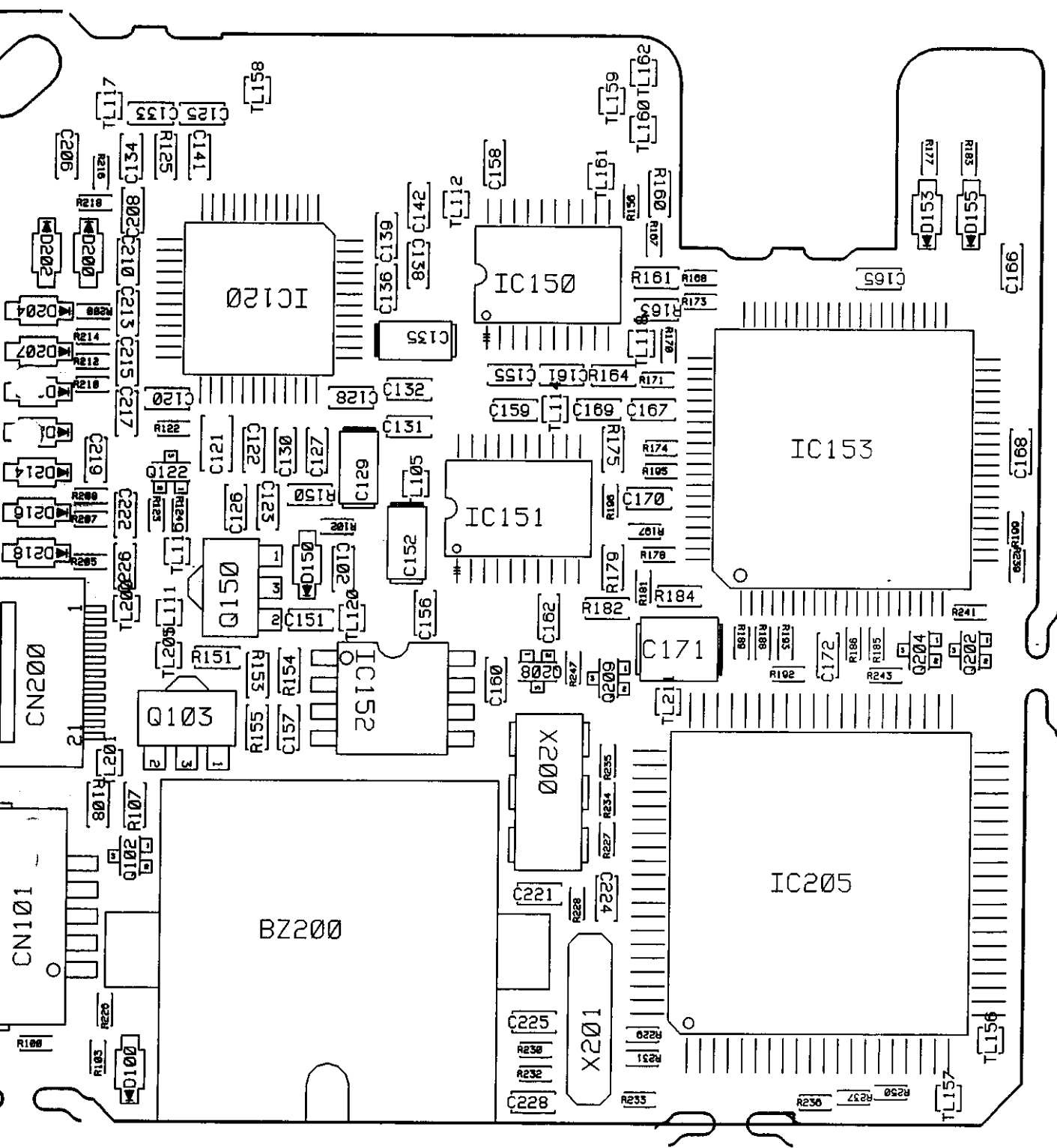


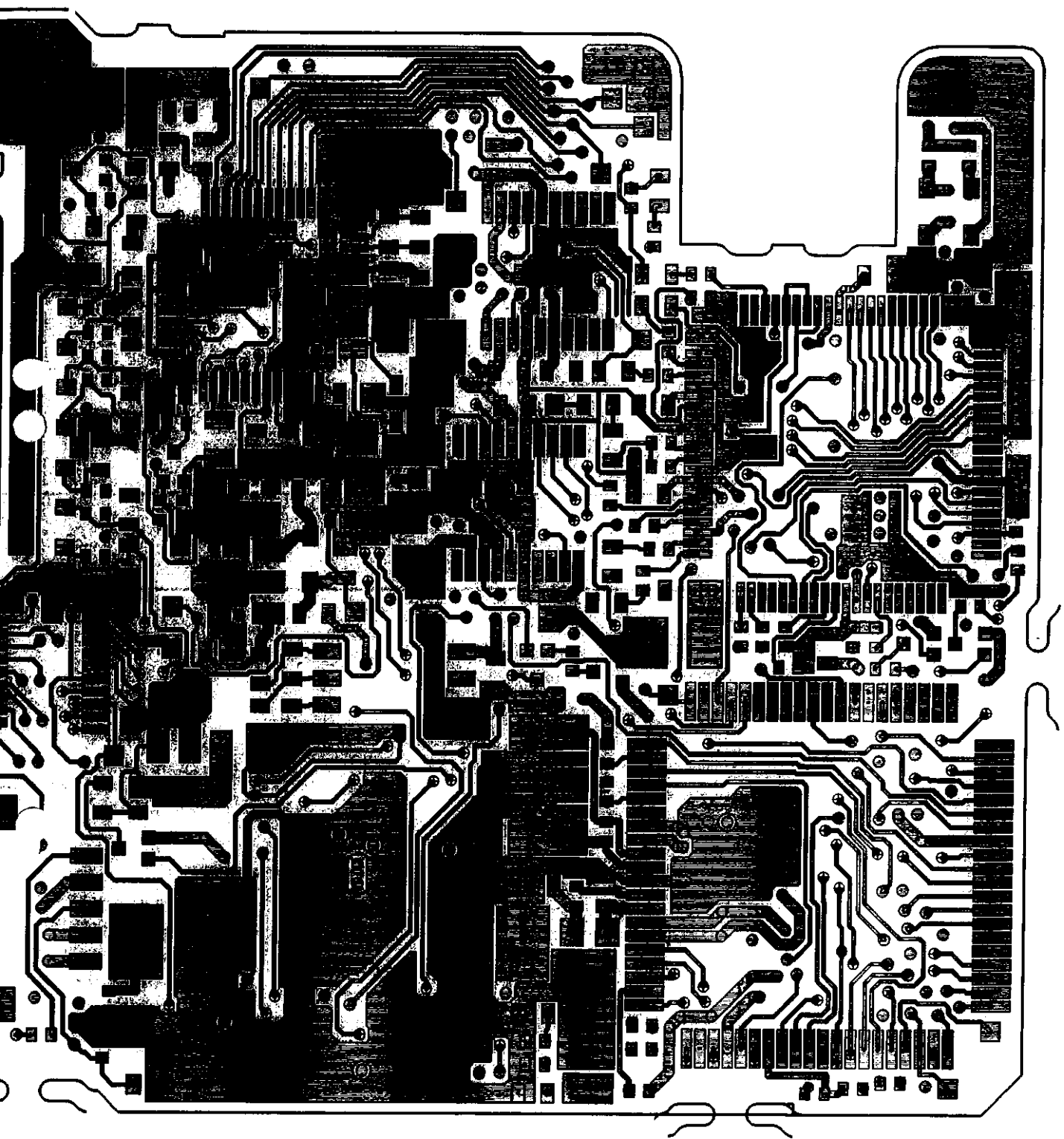


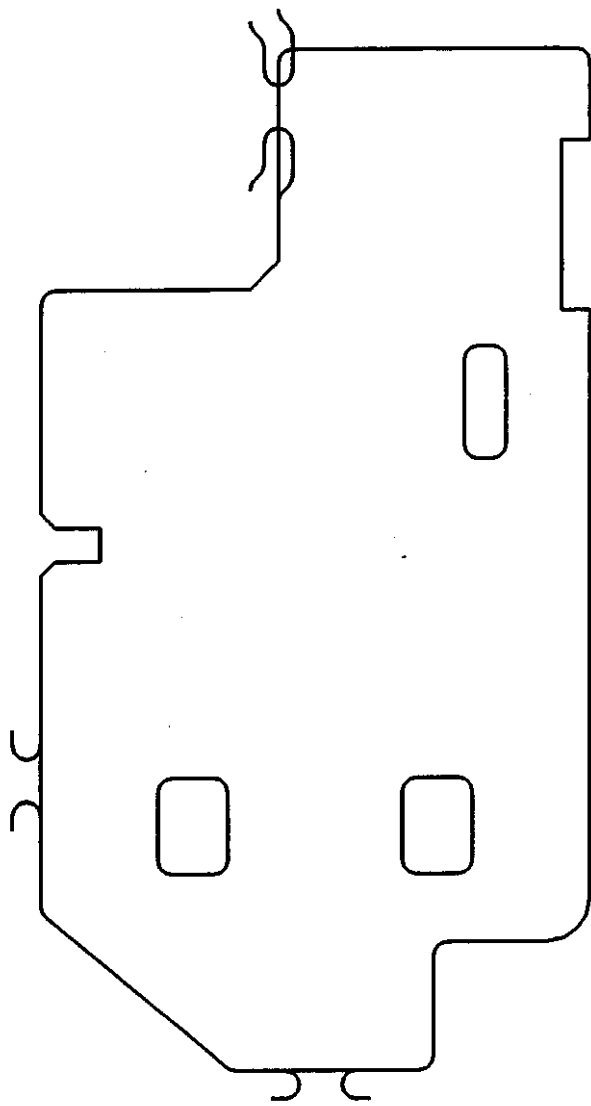


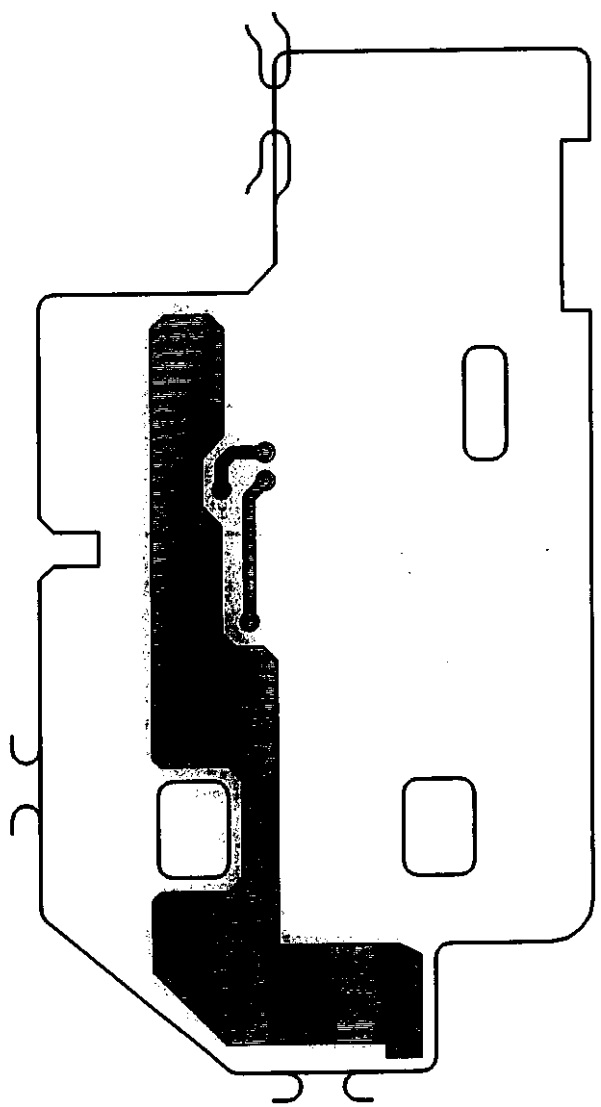


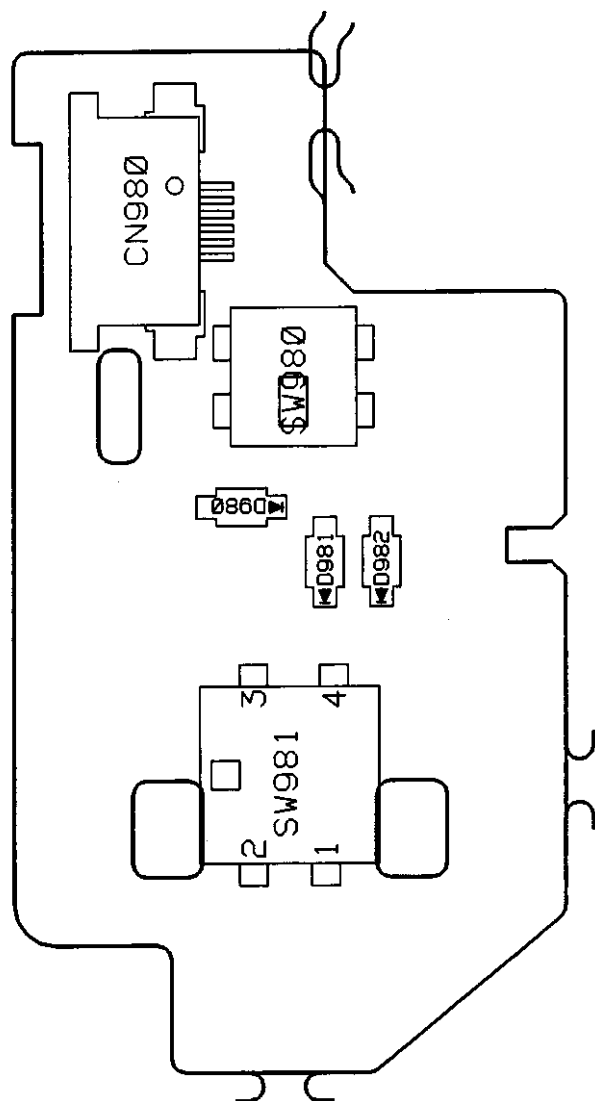


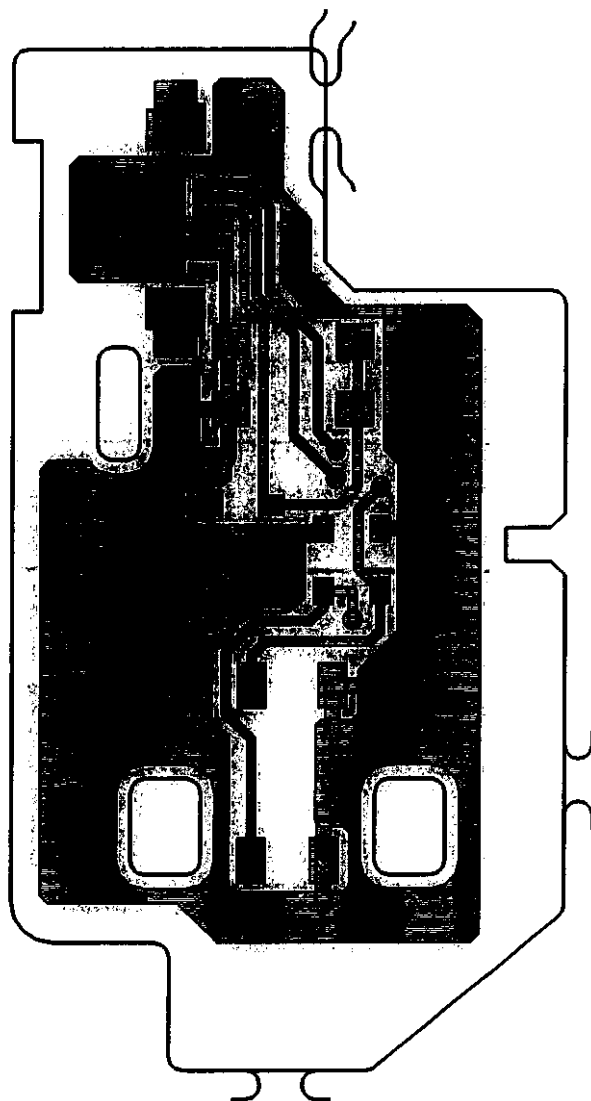


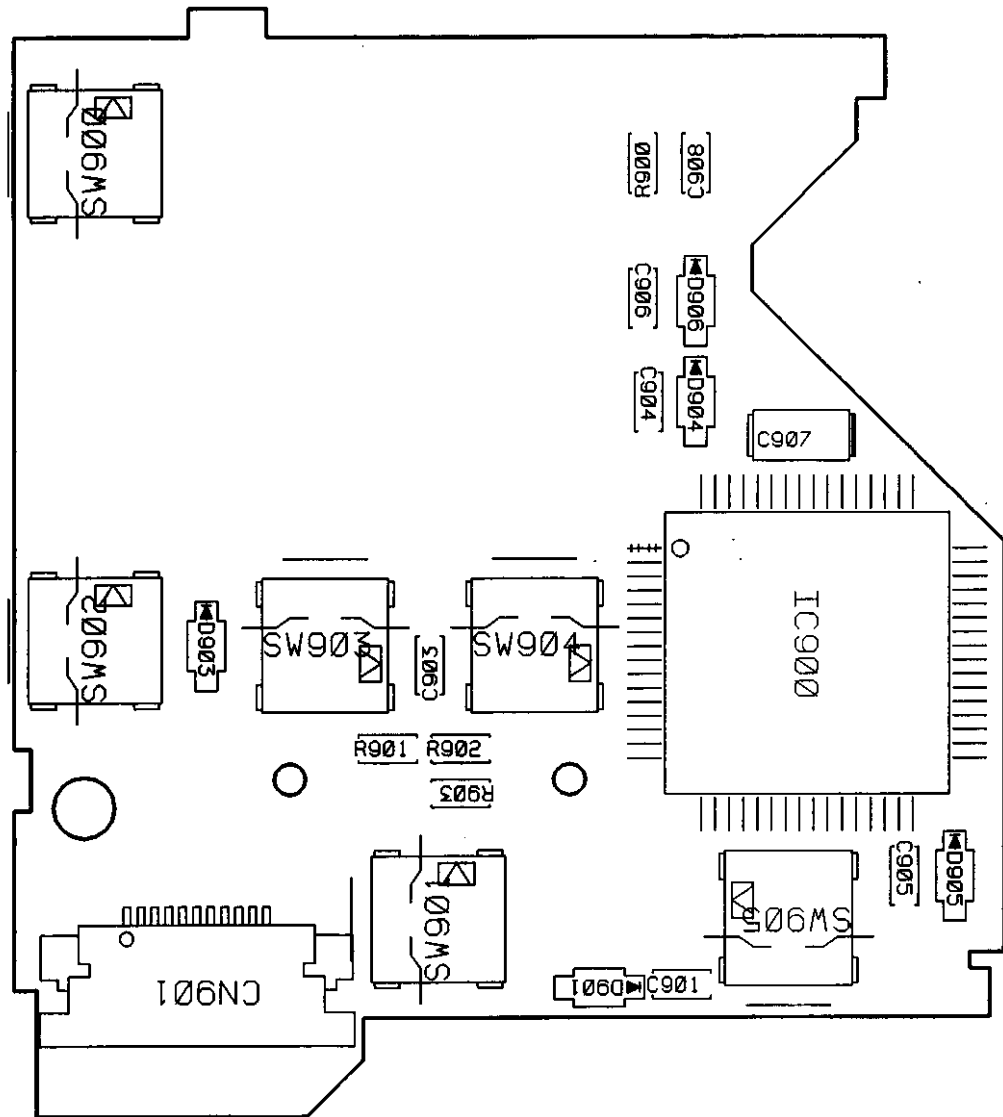


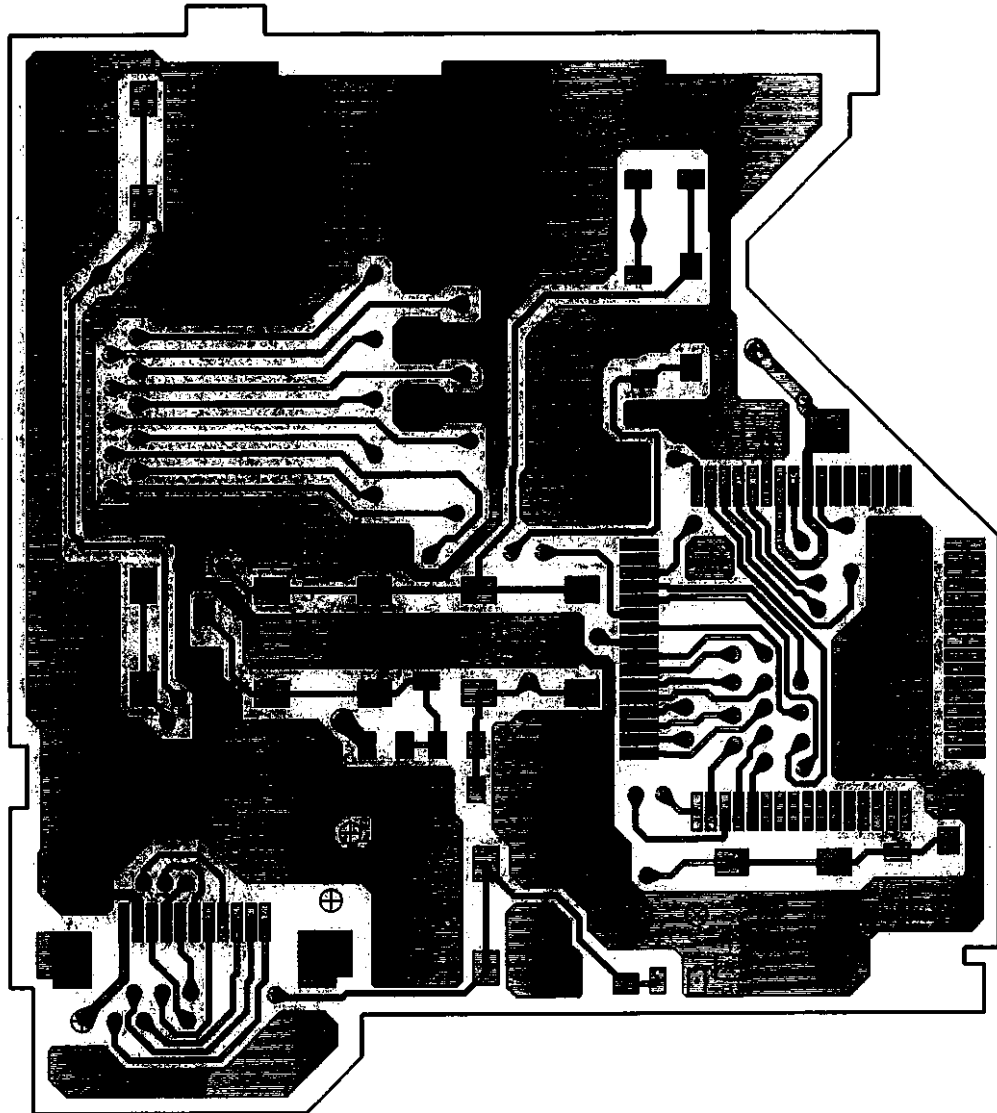


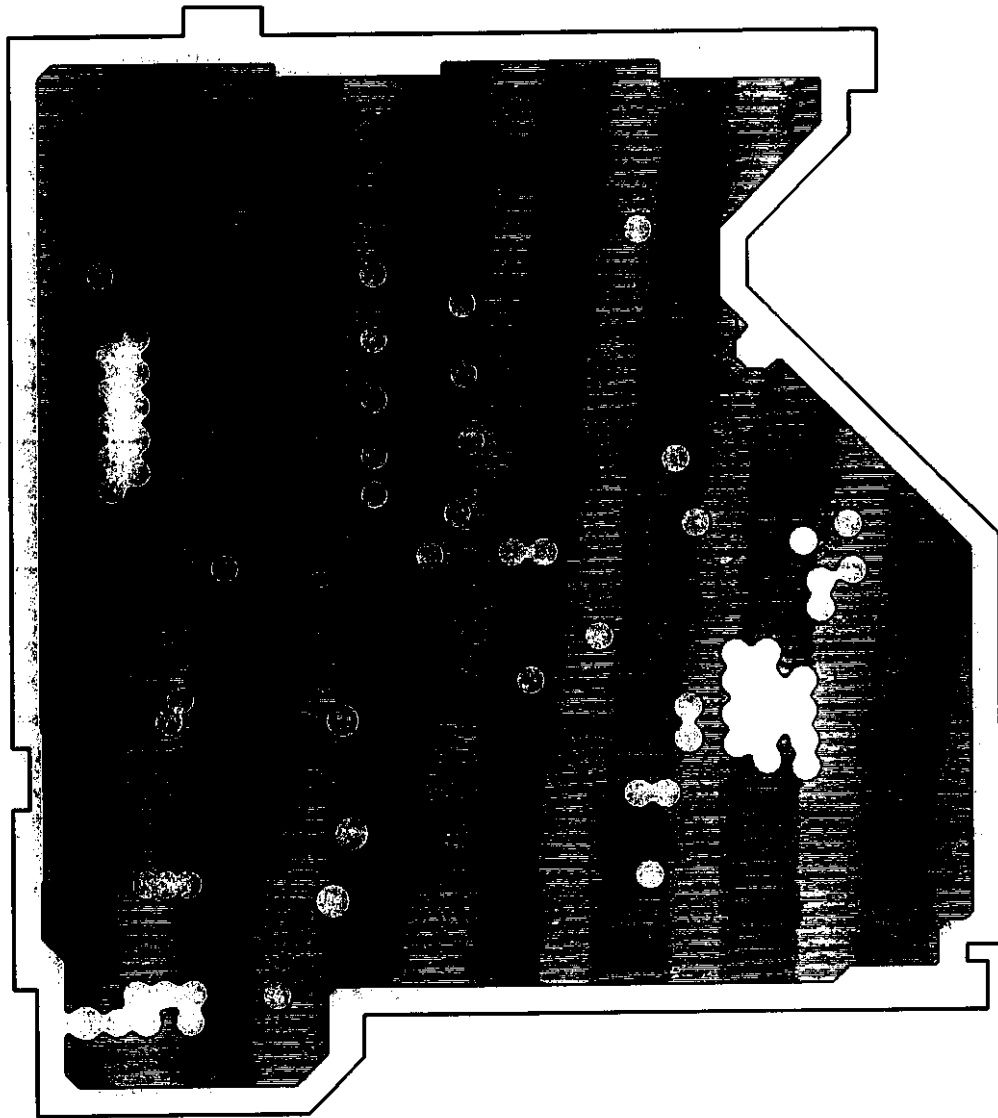


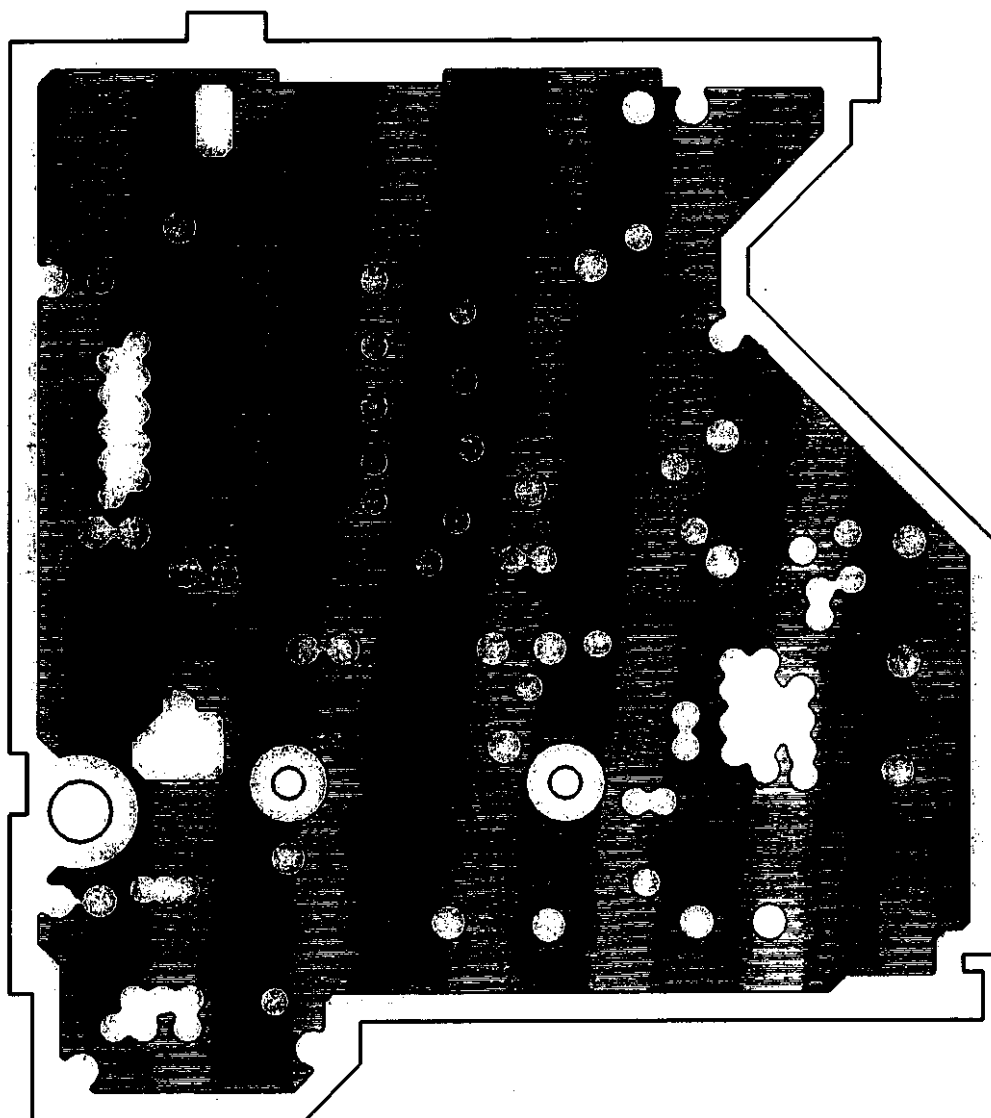


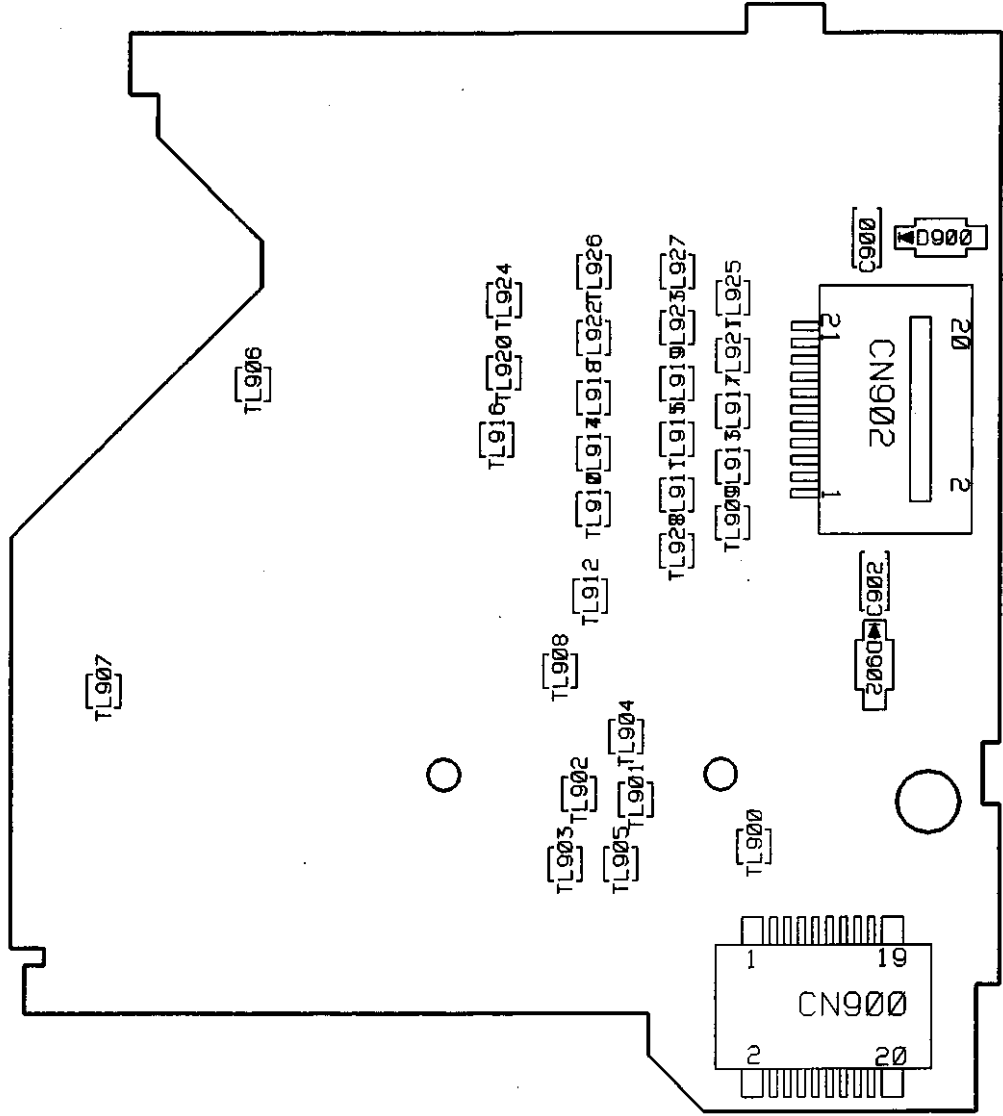


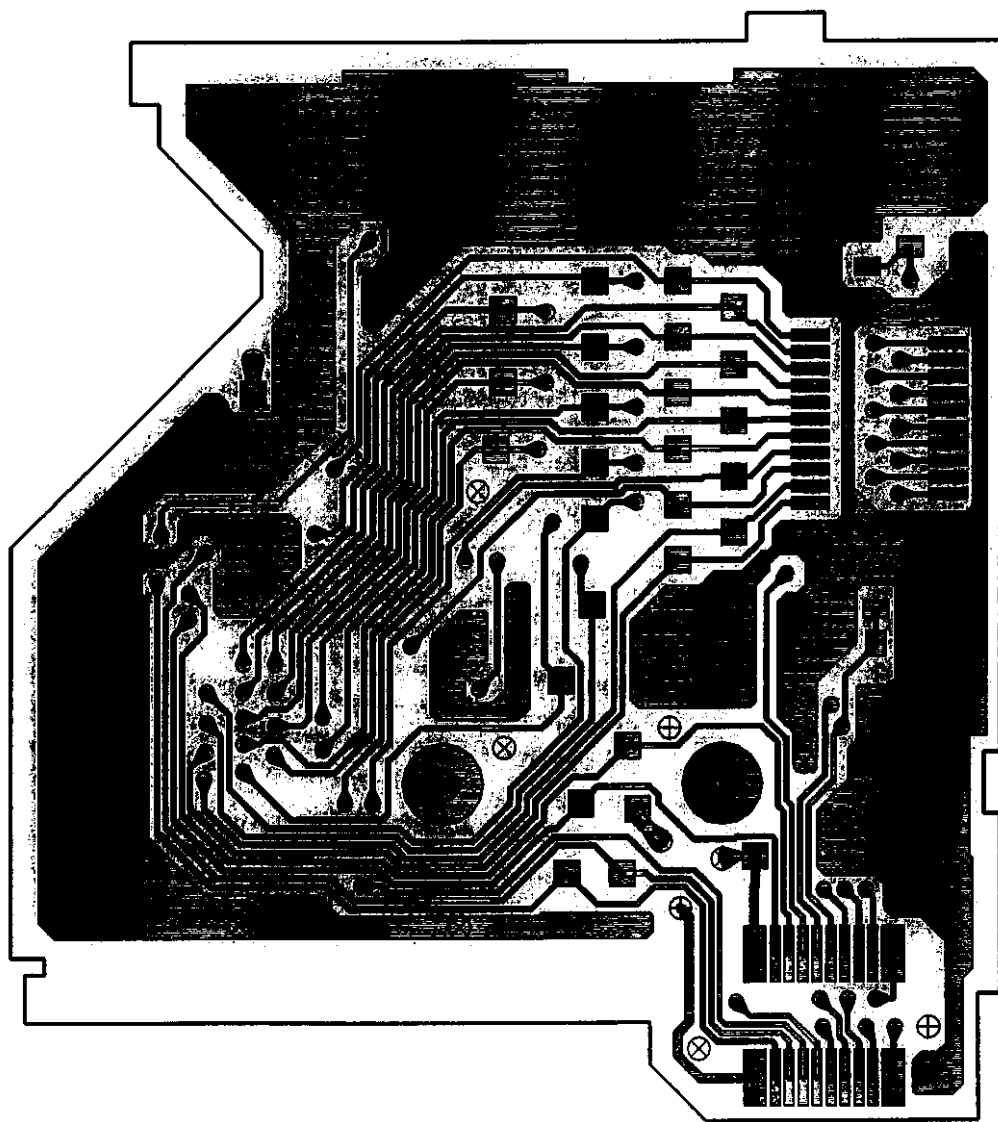


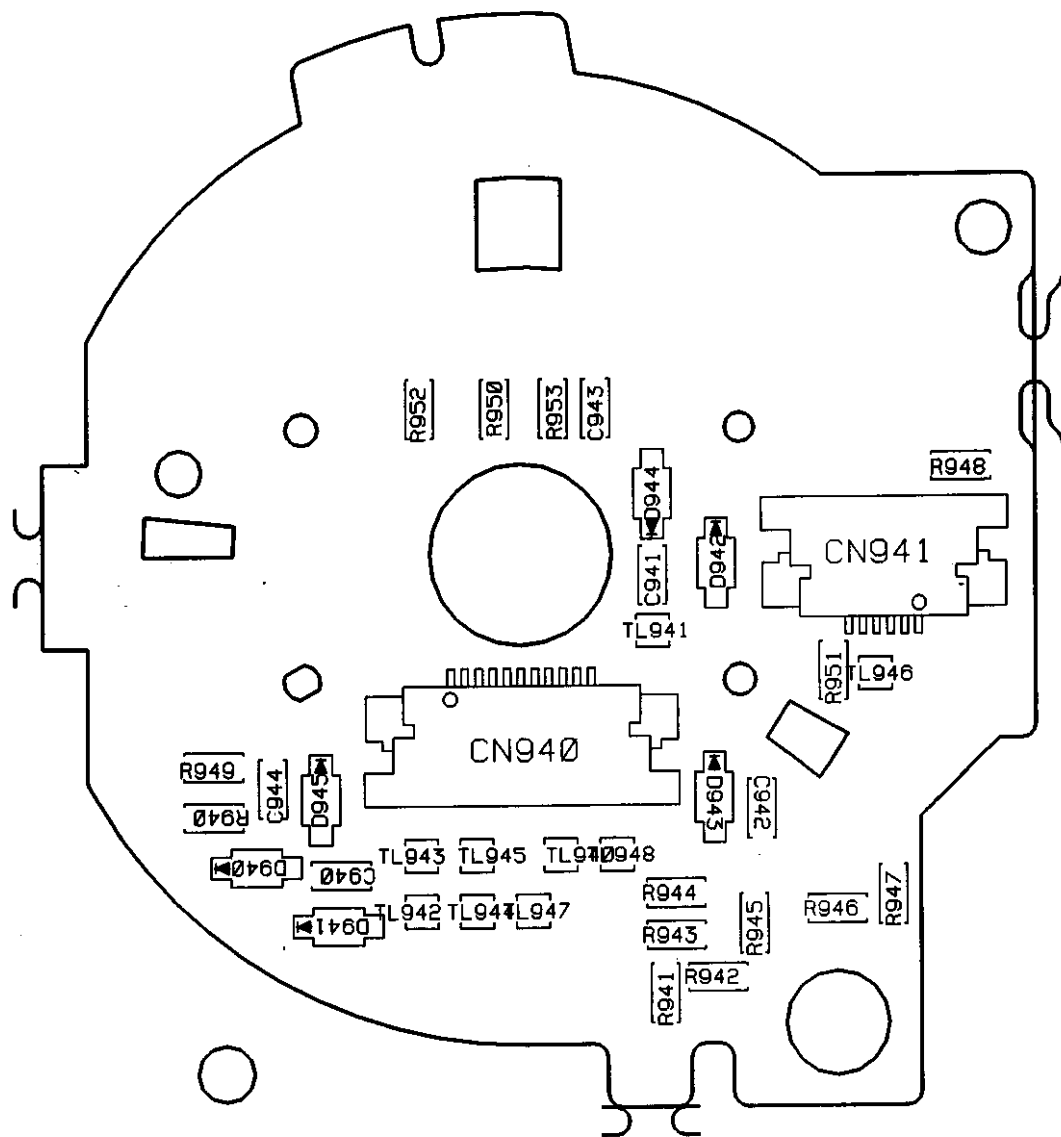


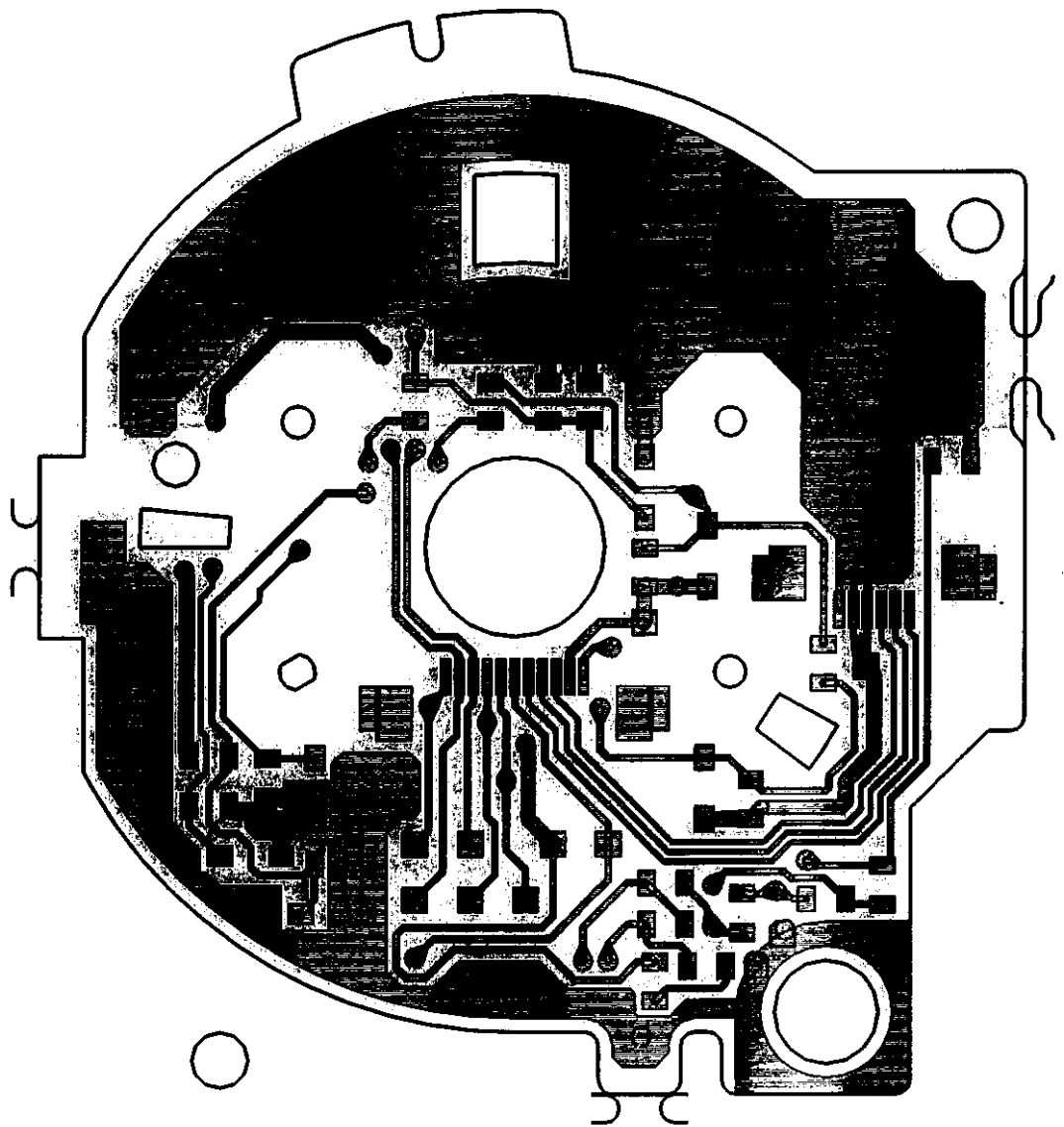


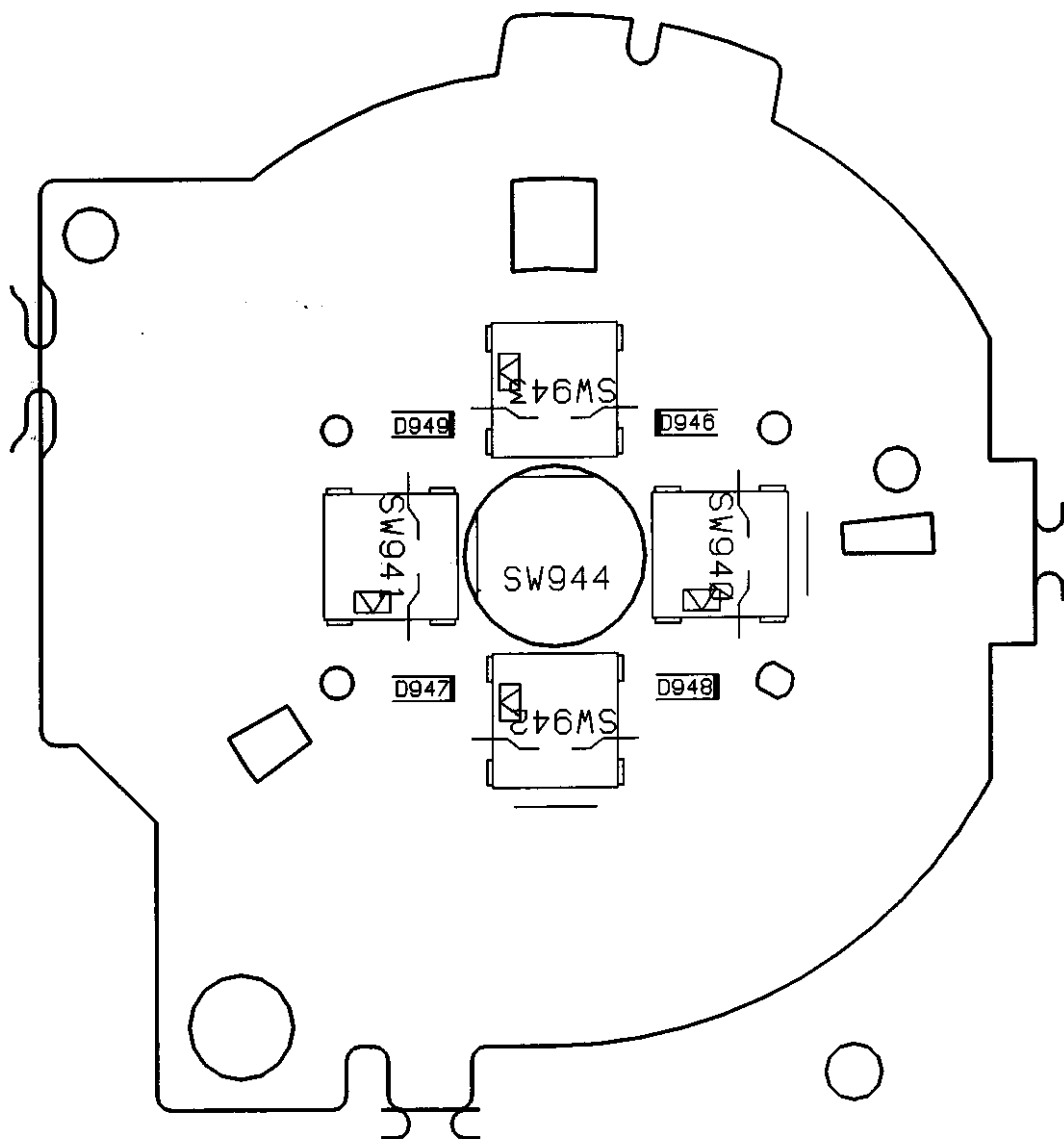


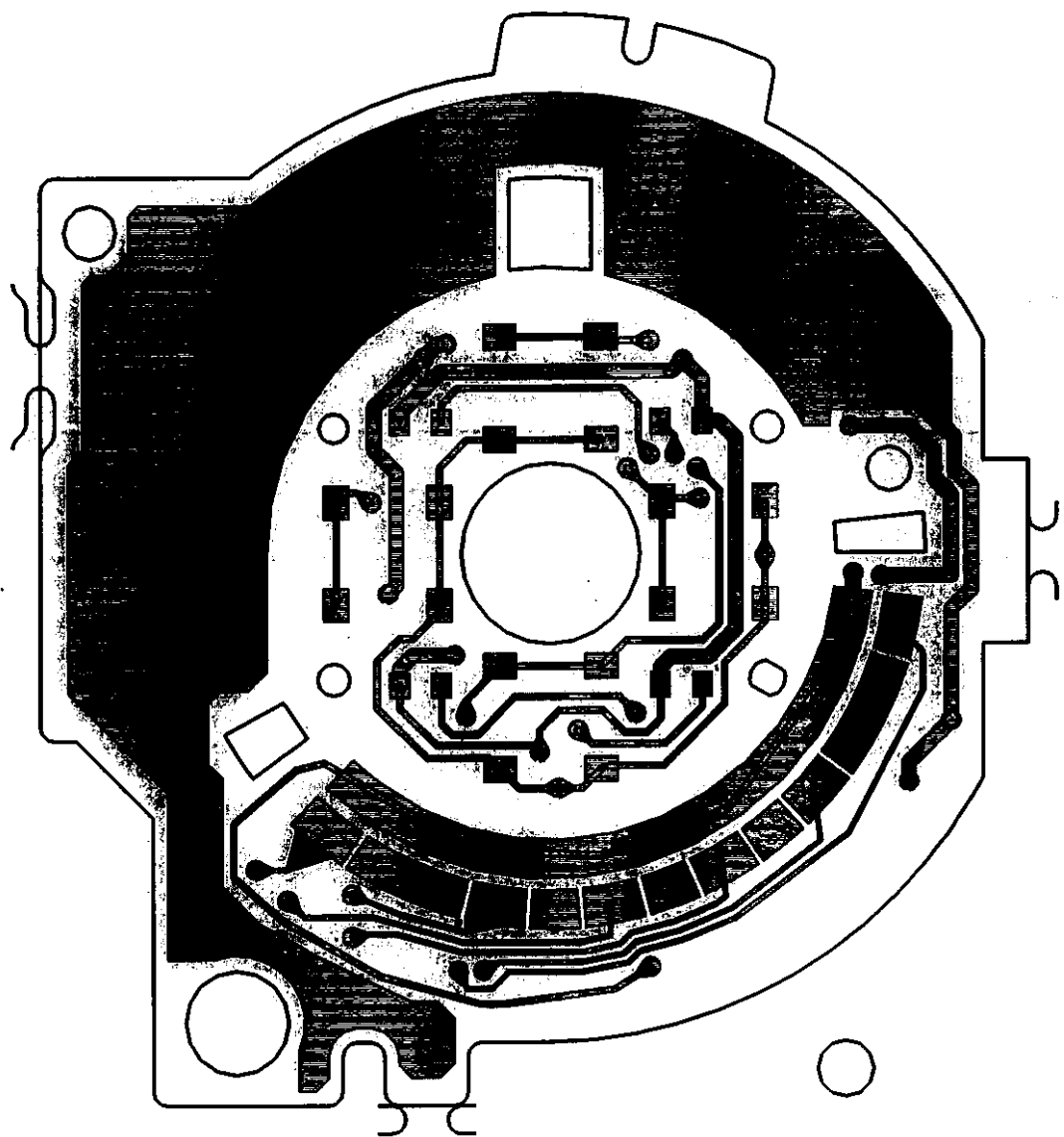


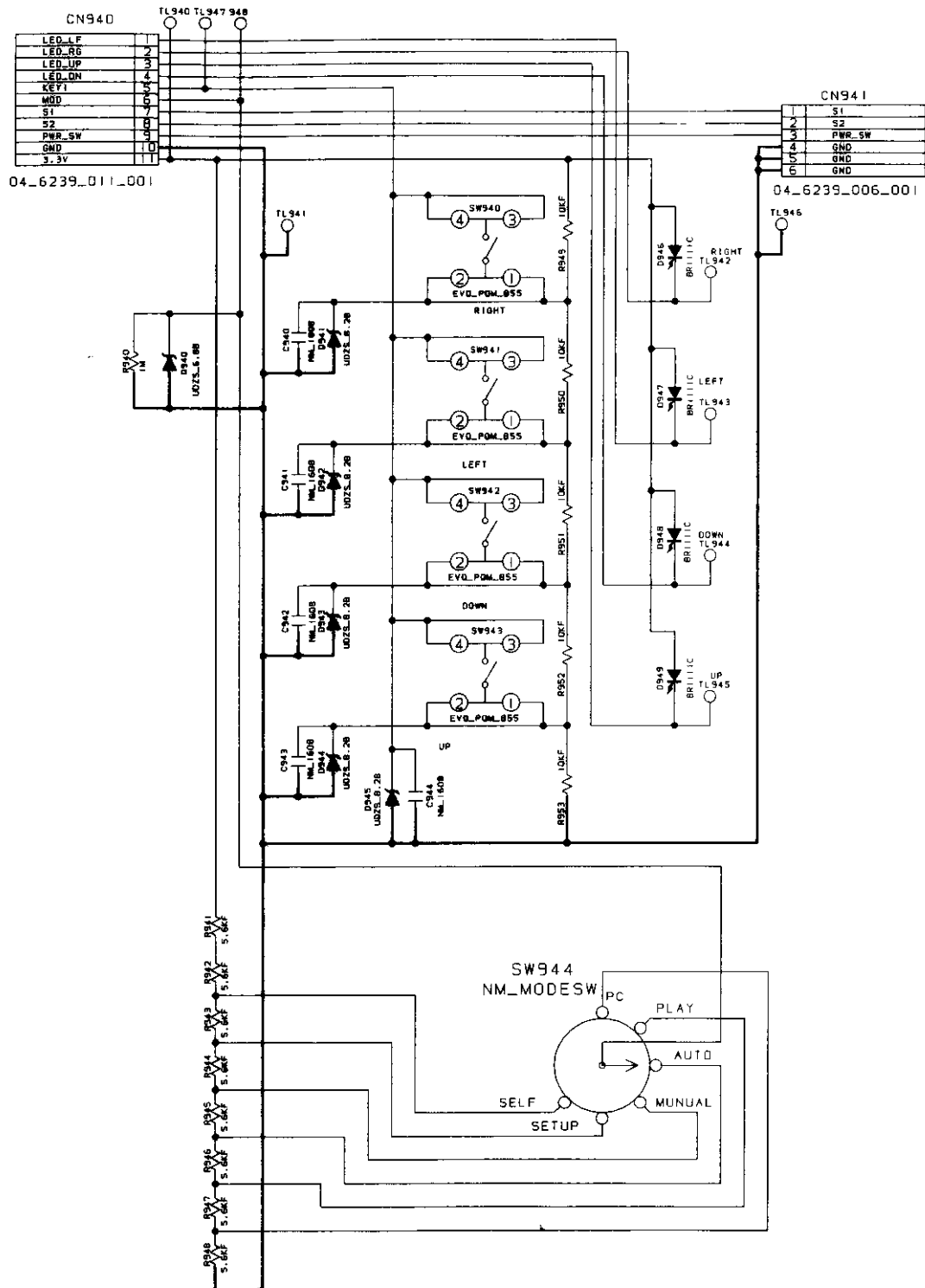




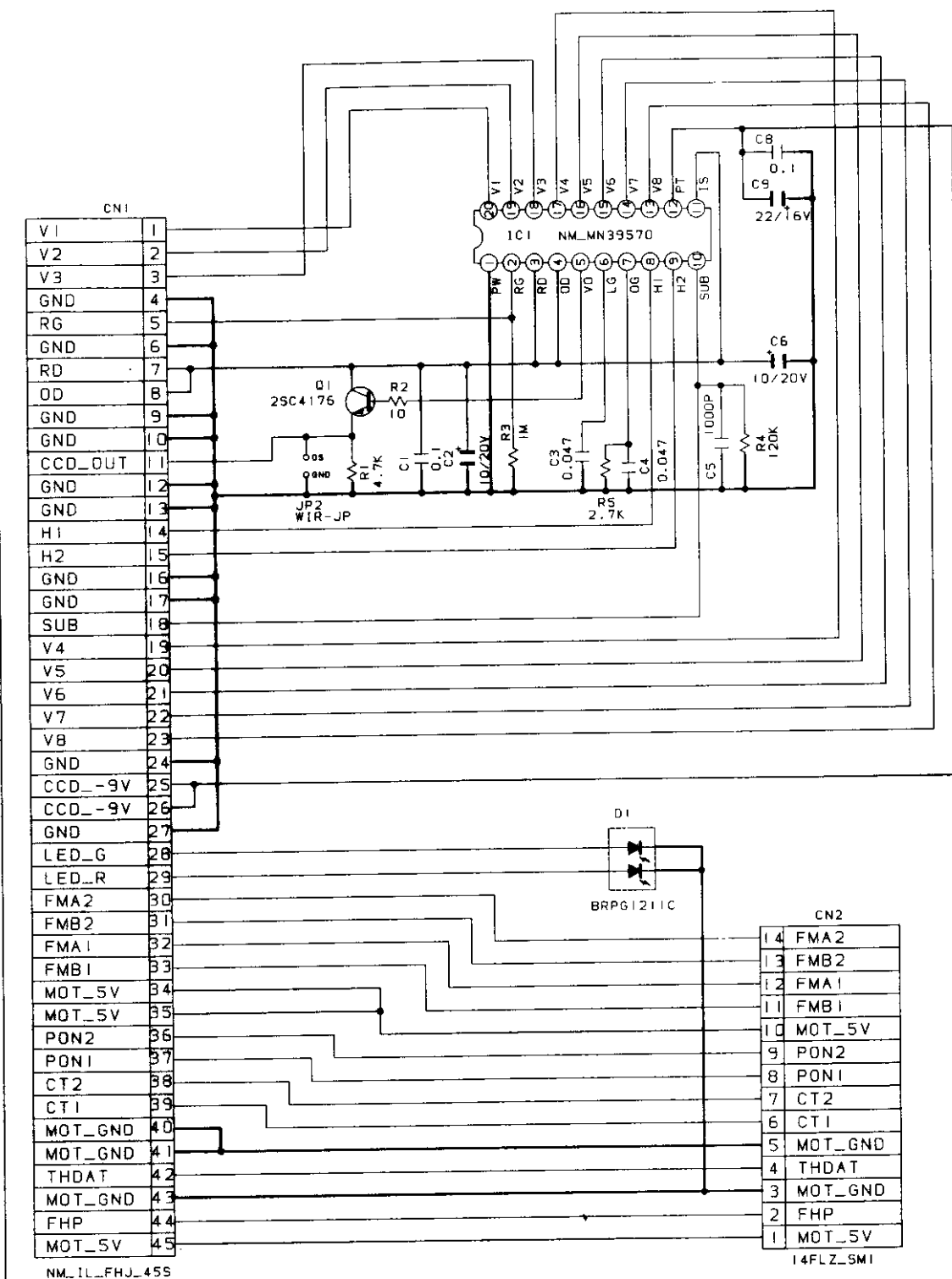




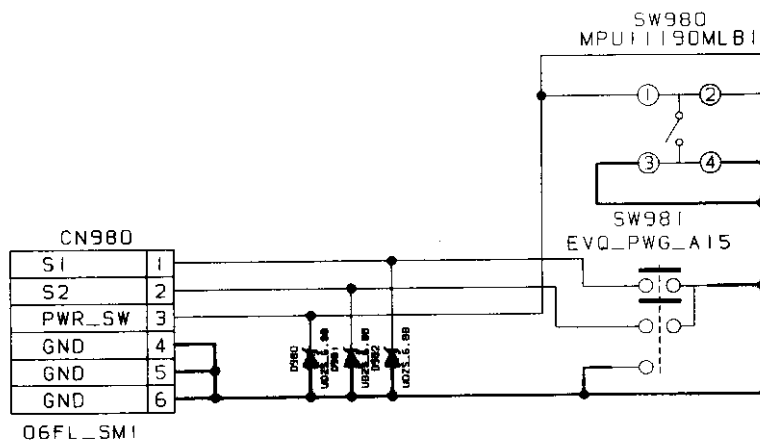




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2									
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部品番号	CB0450*	図	認	回路図	図	BT50739-00			
担当	SAGAE								



3								
2								
1								
△	変更内容					担当	変更通知番号	年 月 日
開発コード	W-148	検 図	承 認	H10.12.24	名称	CCD		
部品番号	CB0451*				図番	BTS0805-00	/	
担 当	HATAKEYAMA							



3										
2										
1										
△	変更内容					担当	変更通知番号	年 月 日		
開発コード	W-148		検 図	承 認	H10.12.24	名称	RSW			
部品番号	CB0391*				回路図	図番	BTS0740-00		1/1	
担 当	SAGAE									