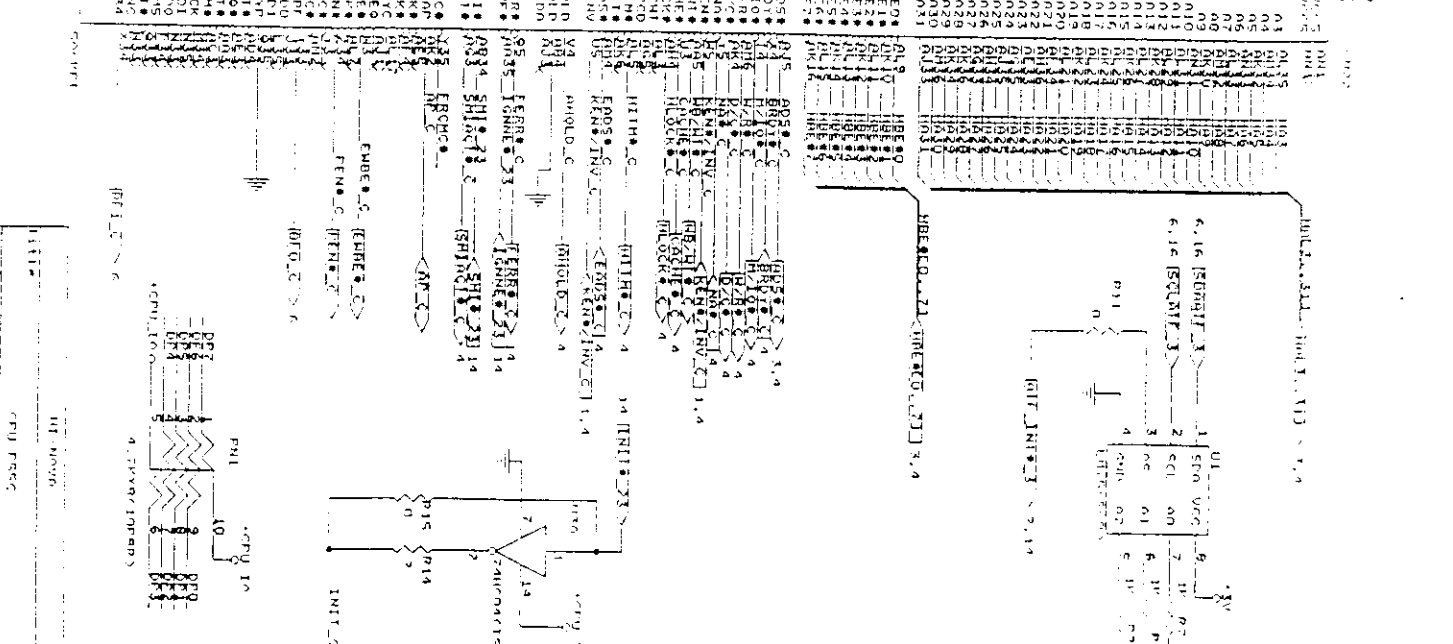
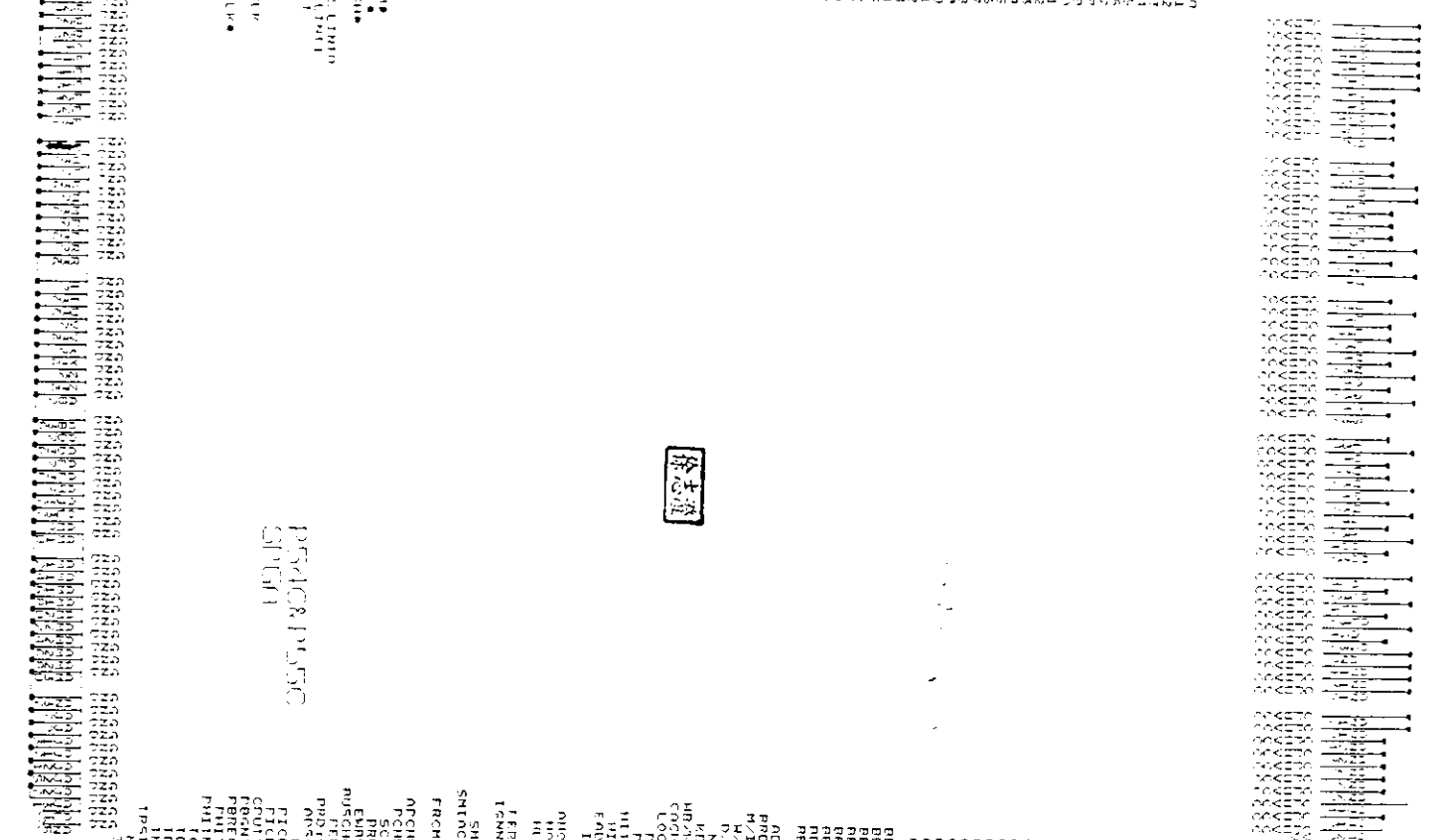
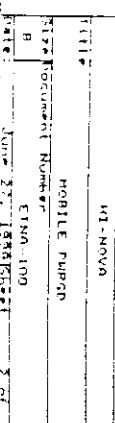
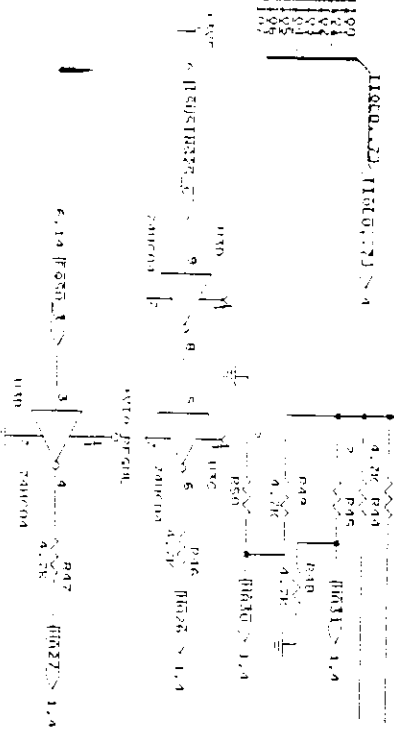
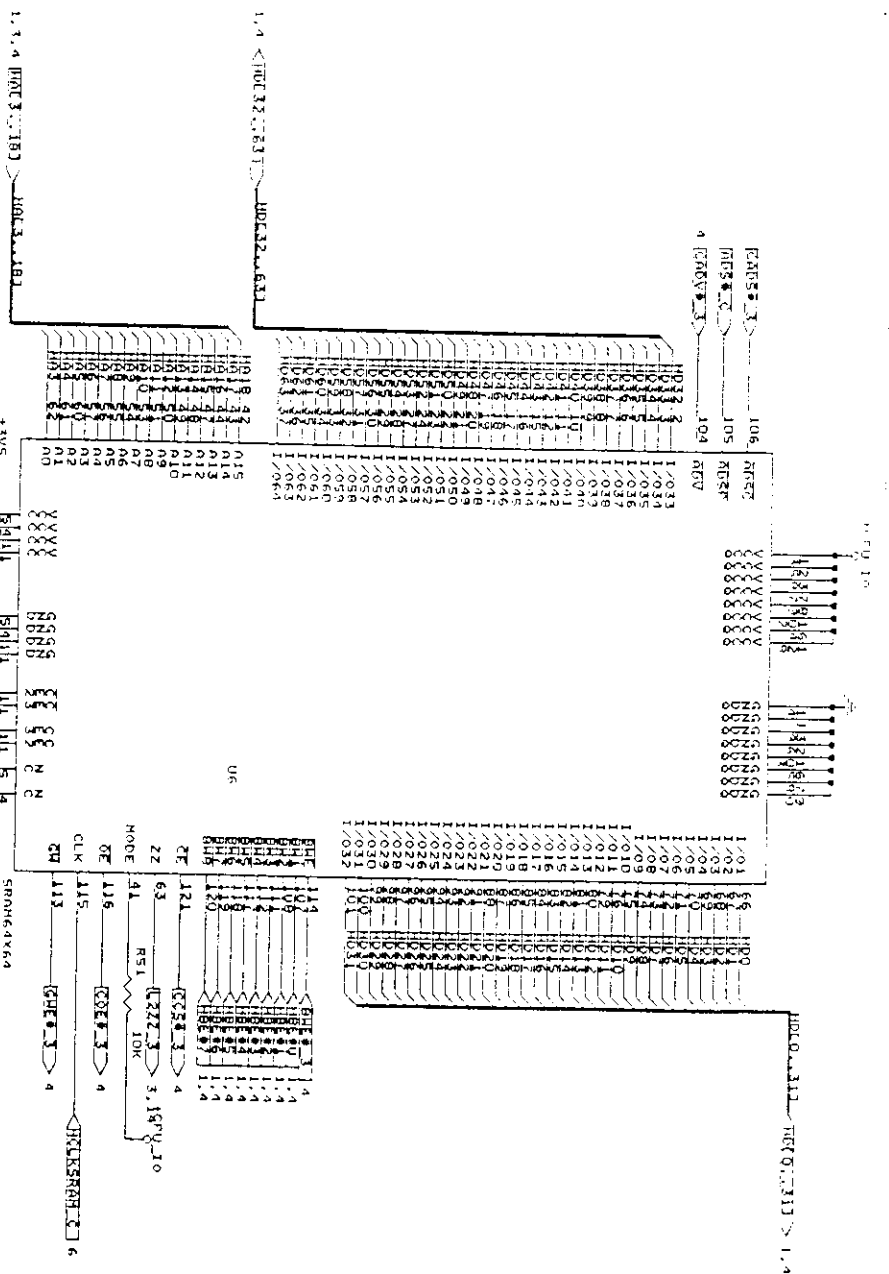
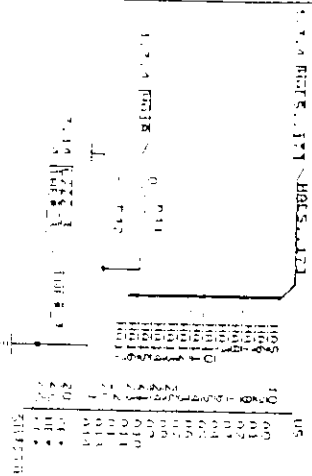
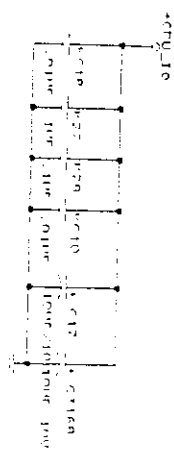








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HA26 0:HQH.VCPRS = 2.5V
      1:HQH.VCPRS = 3.3V
HA27 0:SYSTEM FREQ = 65MHz
      1:SYSTEM FREQ = 60MHz

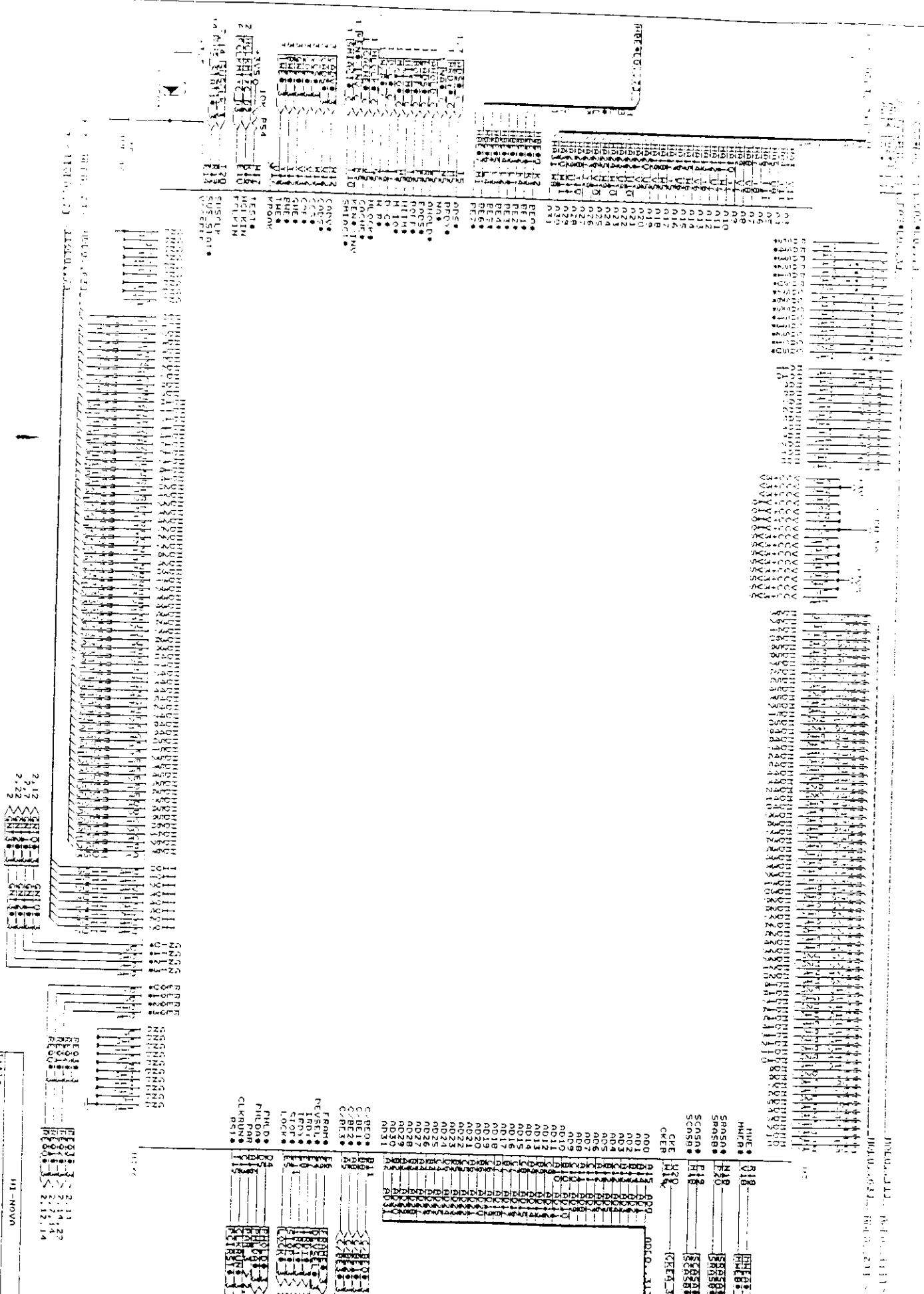
HMC23:2B3
  1 1 FREEDOM 1 PINK
  0 1 RESTORED
  0 1 DESTROYED
  0 0 FREEDOM 2 BOMB

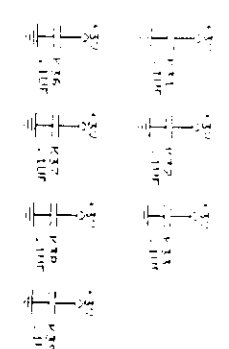
HMC34:303
  1 1 CONFUSE GLENN F
  0 1 2500 BUZZ
  0 1 5100 BUZZ
  0 1 DESTROYED

```

Model	Model	Model	Model
Model 1	Model 2	Model 3	Model 4
Model 5	Model 6	Model 7	Model 8
Model 9	Model 10	Model 11	Model 12
Model 13	Model 14	Model 15	Model 16
Model 17	Model 18	Model 19	Model 20
Model 21	Model 22	Model 23	Model 24
Model 25	Model 26	Model 27	Model 28
Model 29	Model 30	Model 31	Model 32
Model 33	Model 34	Model 35	Model 36
Model 37	Model 38	Model 39	Model 40
Model 41	Model 42	Model 43	Model 44
Model 45	Model 46	Model 47	Model 48
Model 49	Model 50	Model 51	Model 52
Model 53	Model 54	Model 55	Model 56
Model 57	Model 58	Model 59	Model 60
Model 61	Model 62	Model 63	Model 64
Model 65	Model 66	Model 67	Model 68
Model 69	Model 70	Model 71	Model 72
Model 73	Model 74	Model 75	Model 76
Model 77	Model 78	Model 79	Model 80
Model 81	Model 82	Model 83	Model 84
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Model 89	Model 90	Model 91	Model 92
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Model 97	Model 98	Model 99	Model 100

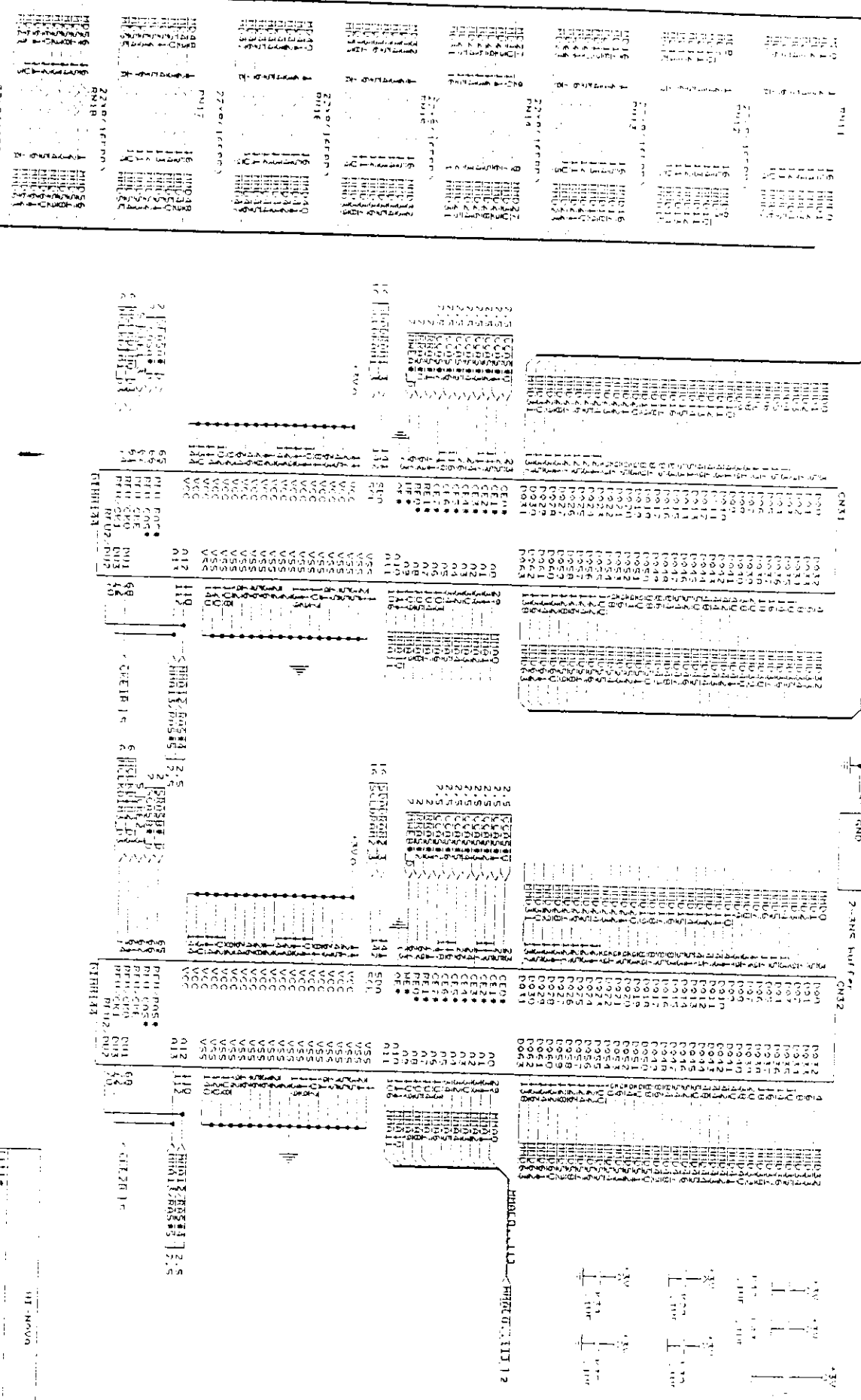
File #	12 COCOT (SYNCHRONOUS SPOT)
Client/Department Name	HI-NOVA
Ref	ETNO-100
Date	June 27, 1988





Melancholi - HILDEBRAND

INTRODUCTION 631



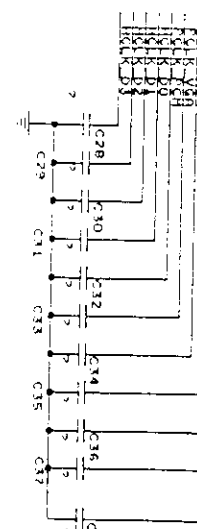
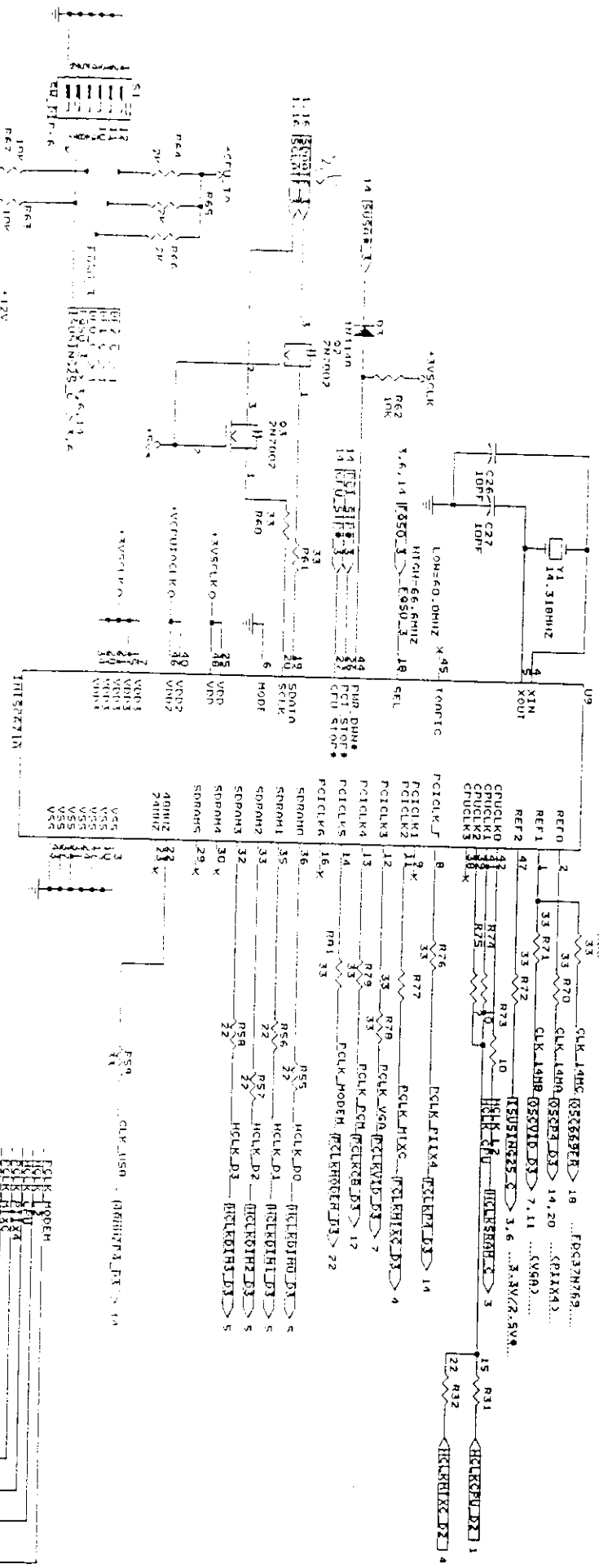
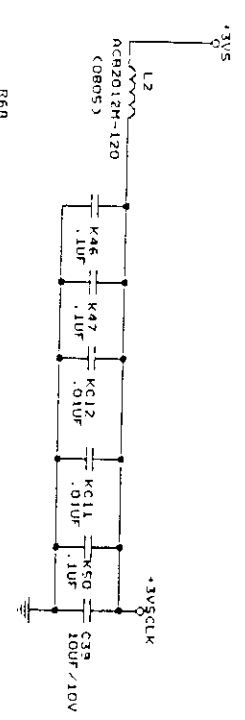
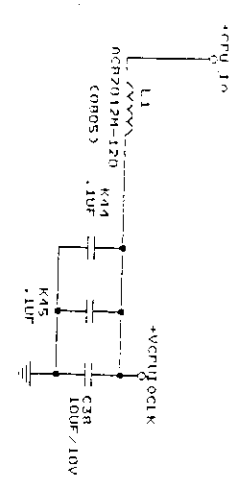
ENCLOSURE - PHOTOGRAPH, 12

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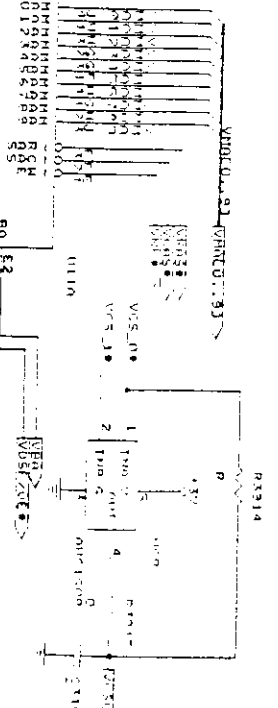
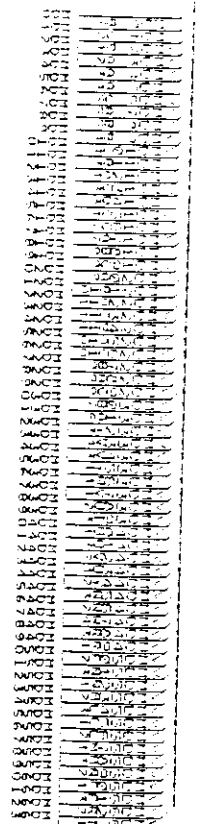
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City of Phoenix
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Date: June 27, 1968

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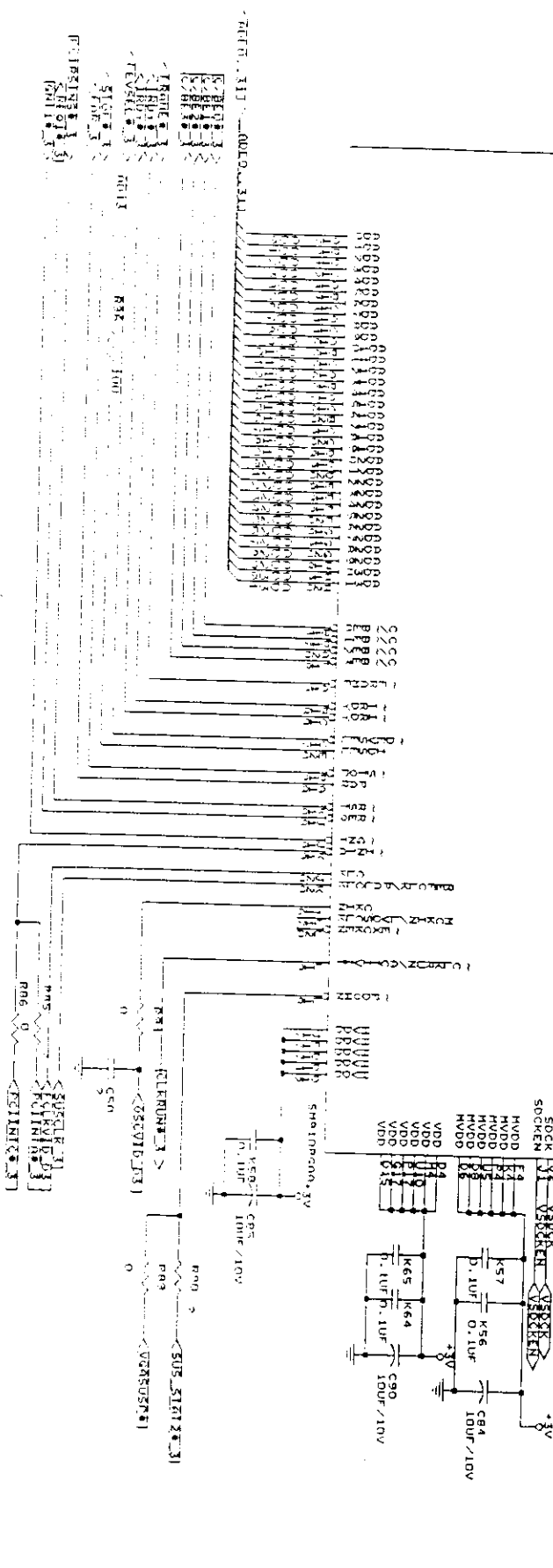
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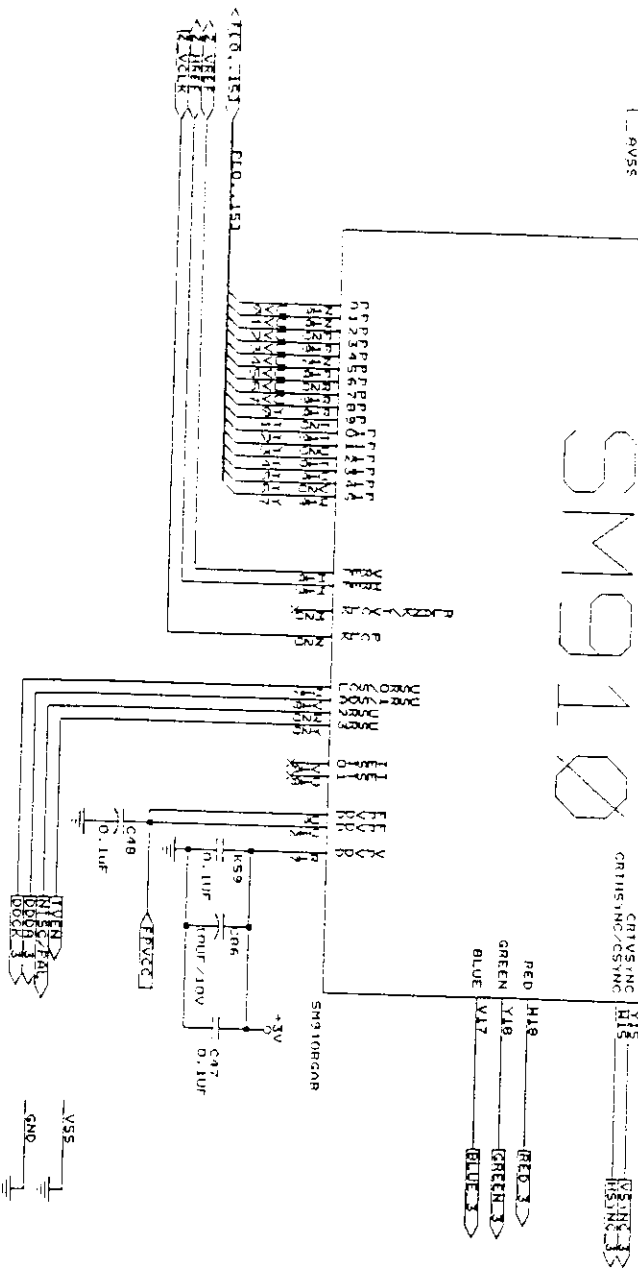


Pin	Function	Value
1	+VCCU10	3V5
2	+VCCU120	3V5
3	XIN	14.318MHz
4	XOUT	14.318MHz
5	REF1	3V5
6	REF2	3V5
7	REF3	3V5
8	REF4	3V5
9	REF5	3V5
10	REF6	3V5
11	REF7	3V5
12	REF8	3V5
13	REF9	3V5
14	REF10	3V5
15	REF11	3V5
16	REF12	3V5
17	REF13	3V5
18	REF14	3V5
19	REF15	3V5
20	REF16	3V5
21	REF17	3V5
22	REF18	3V5
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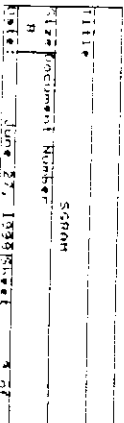


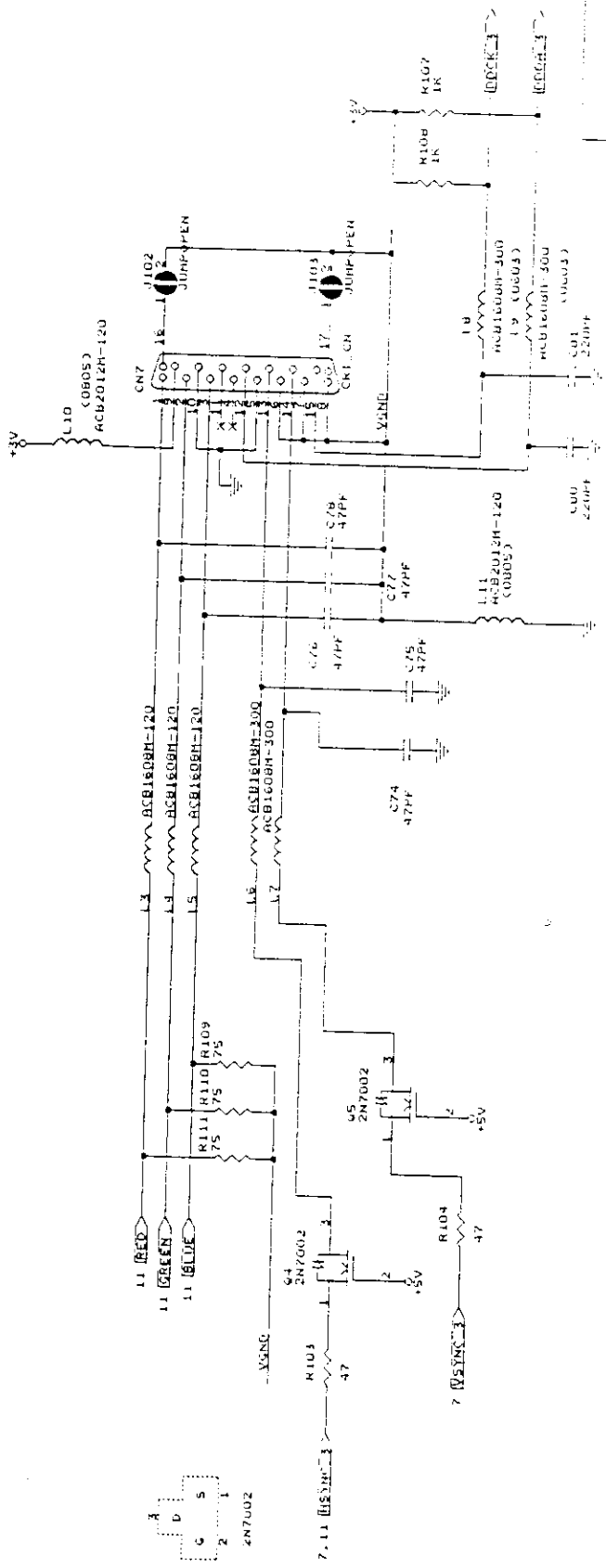
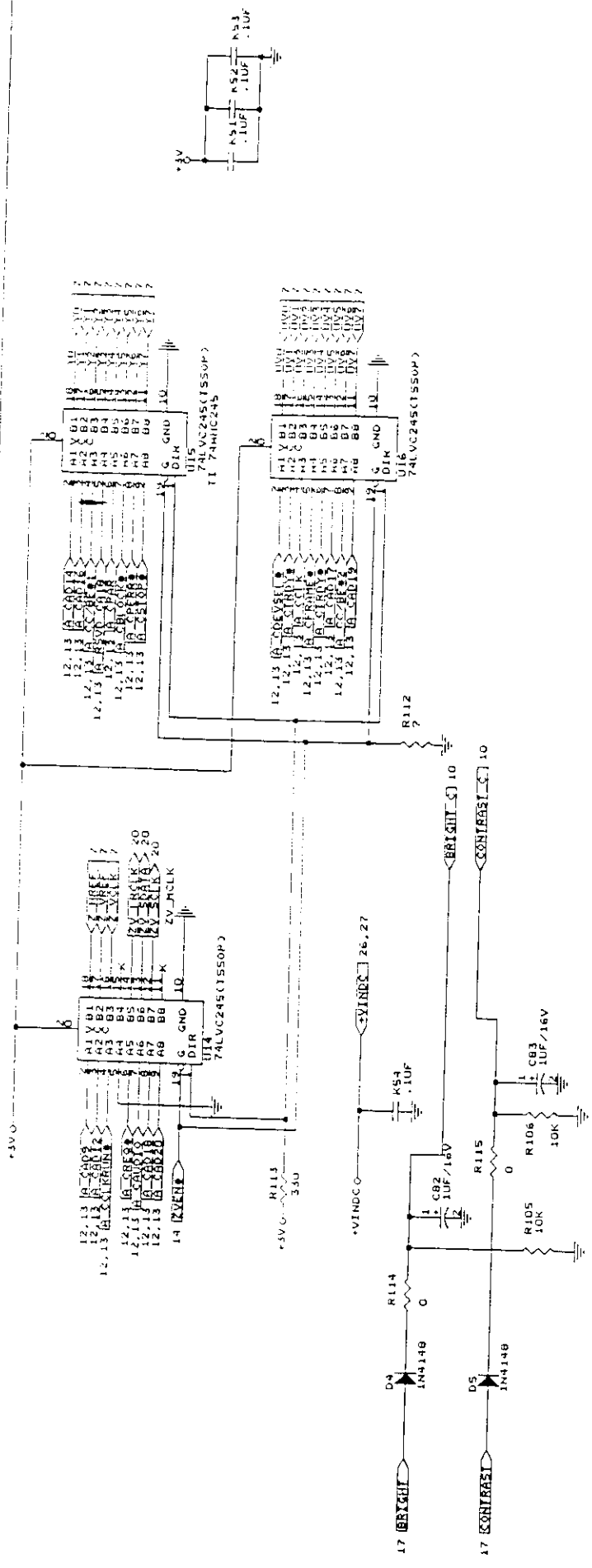
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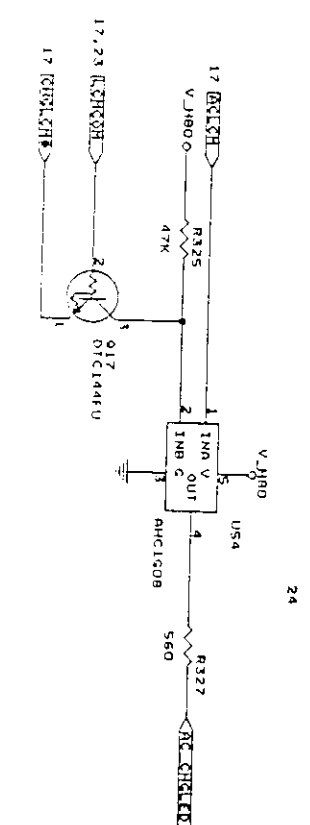
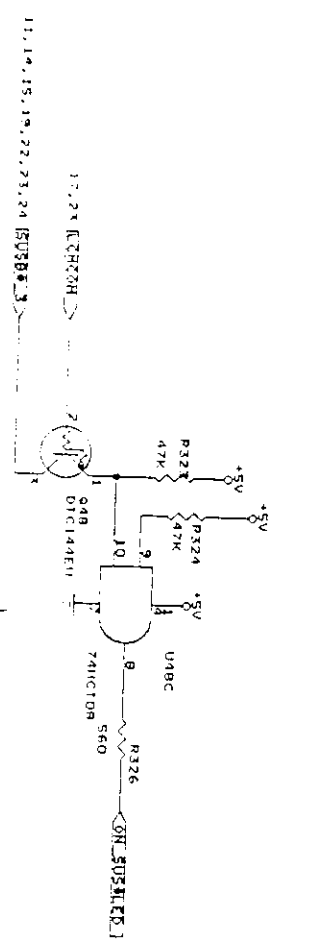
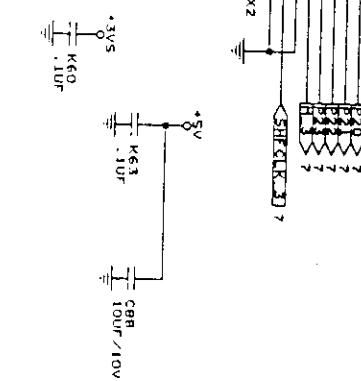
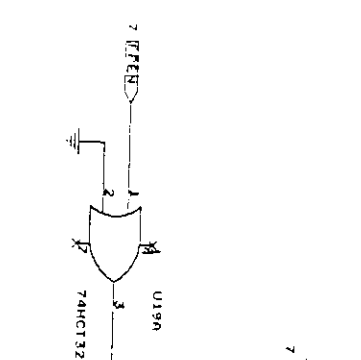
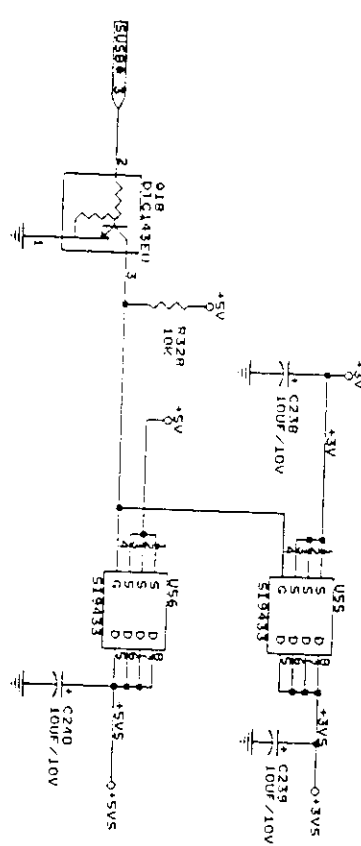
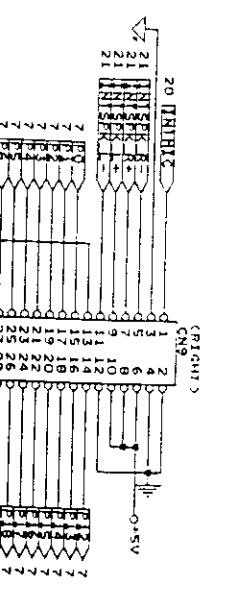
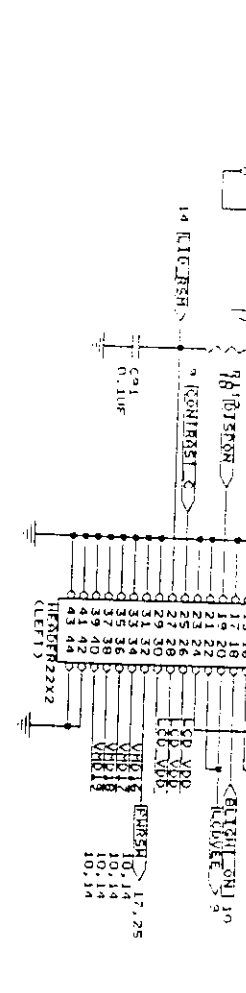
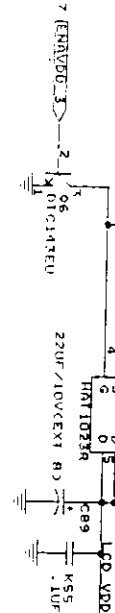
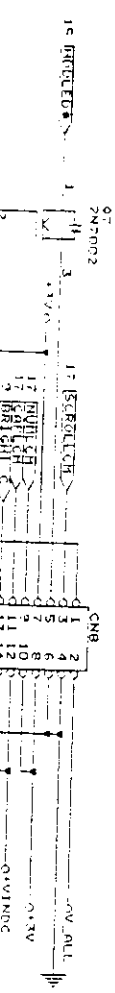
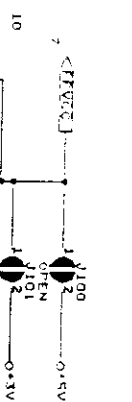
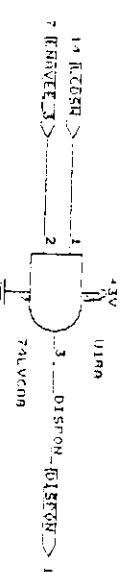


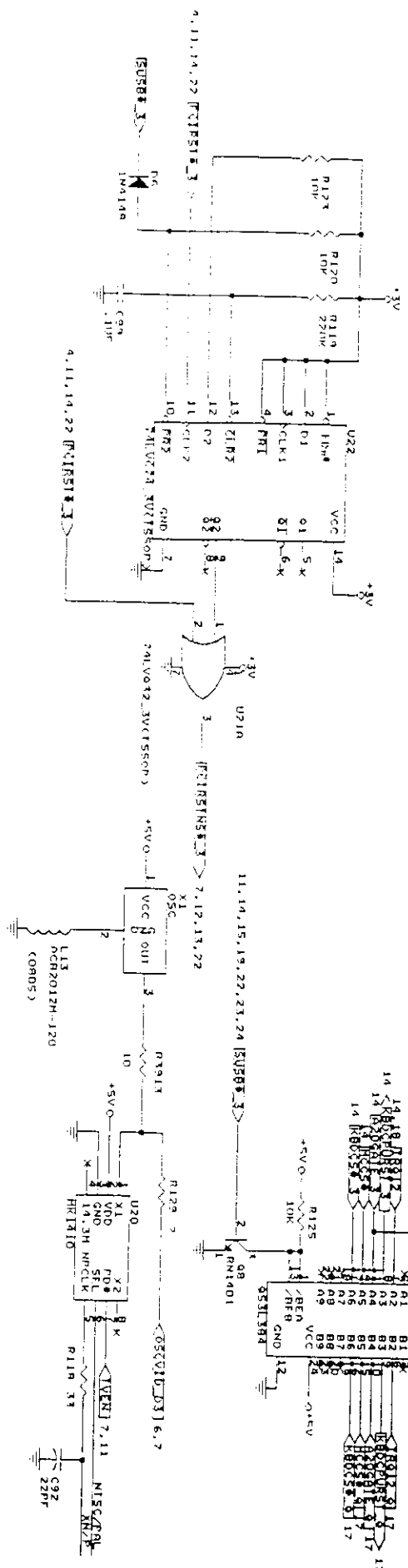
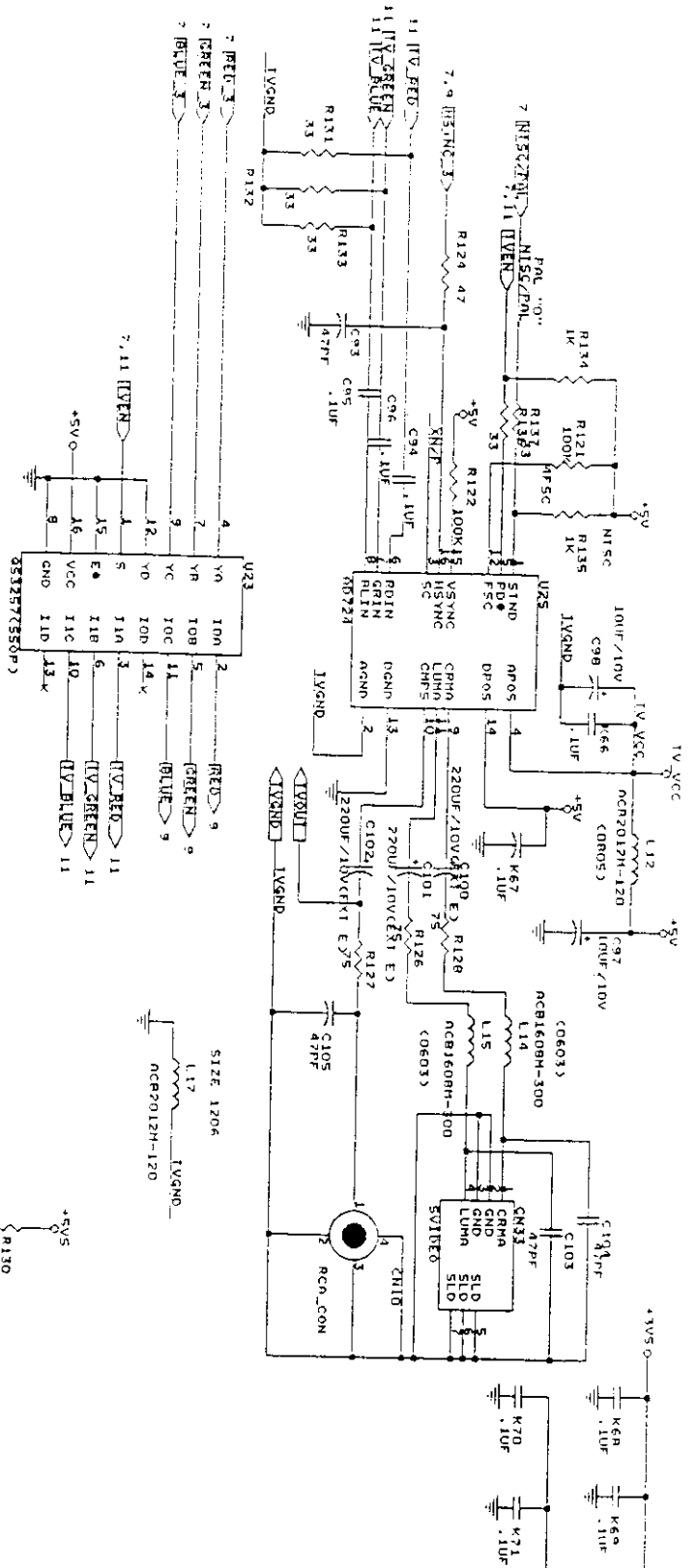
MD	VALUE	MEANS
8	ON	1 FT
	OFF	5 IN.
9	ON	XCLX
	OFF	XCLM
	ON ON	640XARD
	ON OFF	800X600
ELL:103	OFF ON	1X75A
	OFF OFF	12R0XAK
	ON ON ON	9 RIT 1 FT
	ON ON OFF	12 RIT 1 FT
	ON OFF ON	18 RIT 1 FT
C14:123	ON OFF OFF	24 RIT 1 FT
	OFF ON ON	12X2 RIT 1 FT
	OFF ON OFF	ANALOG 1 FT
	OFF OFF ON	1X2 RIT 1 FT
	ON	16 RIT 5 IN
J5	OFF	24 RIT 5 IN

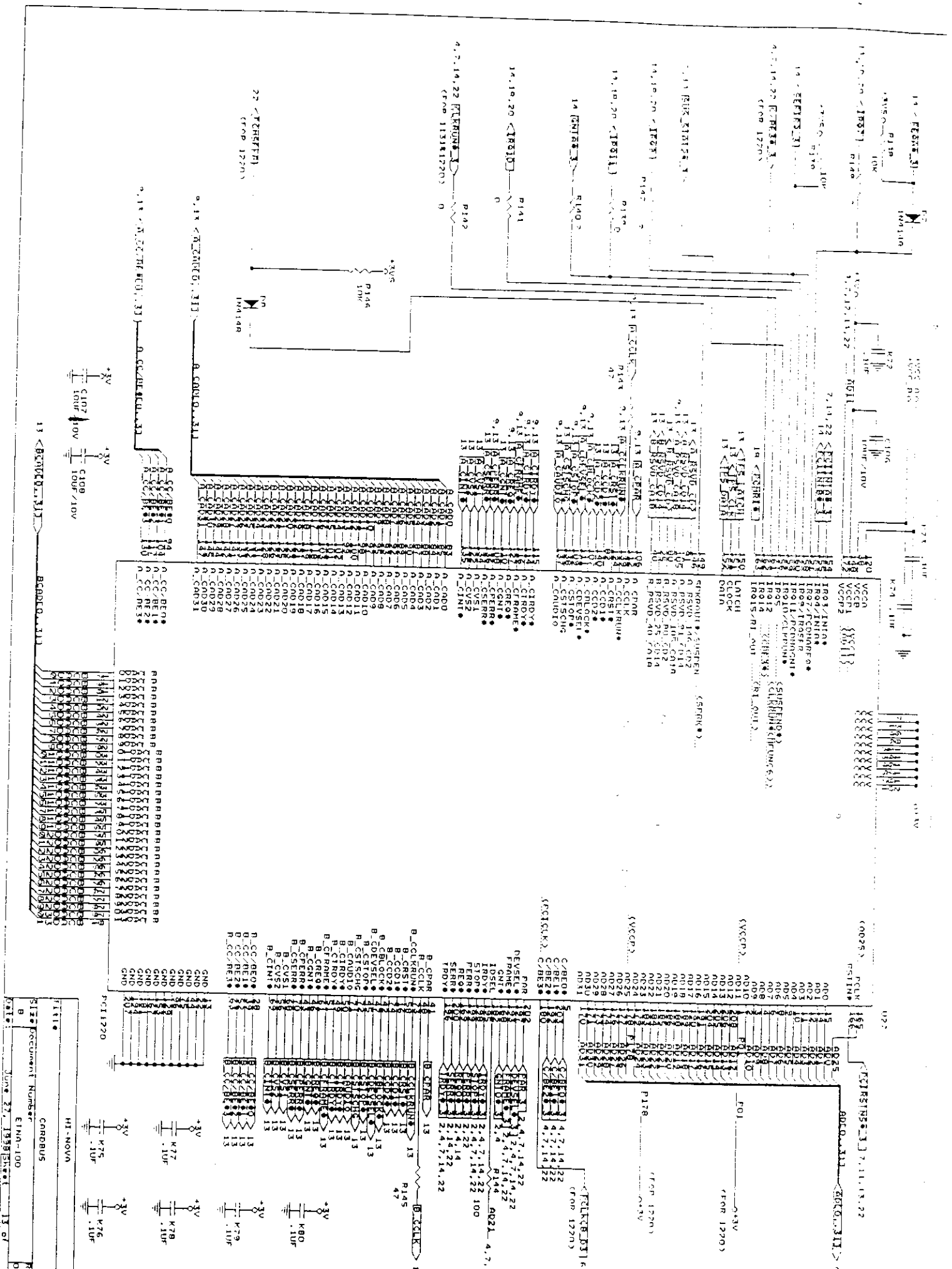


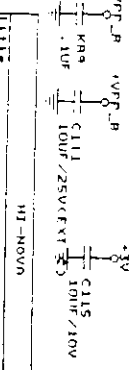
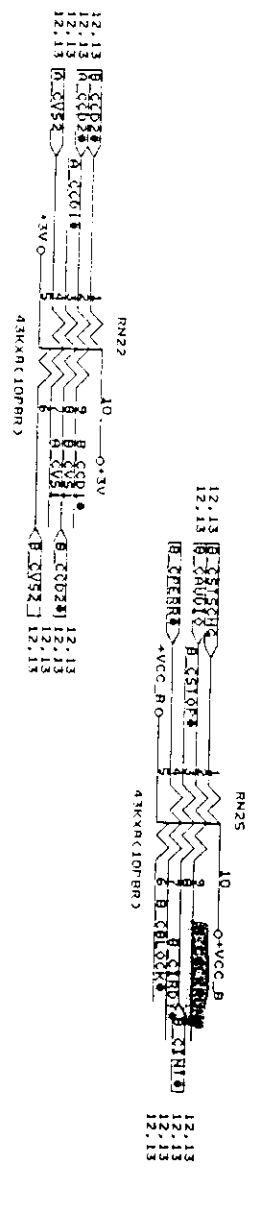
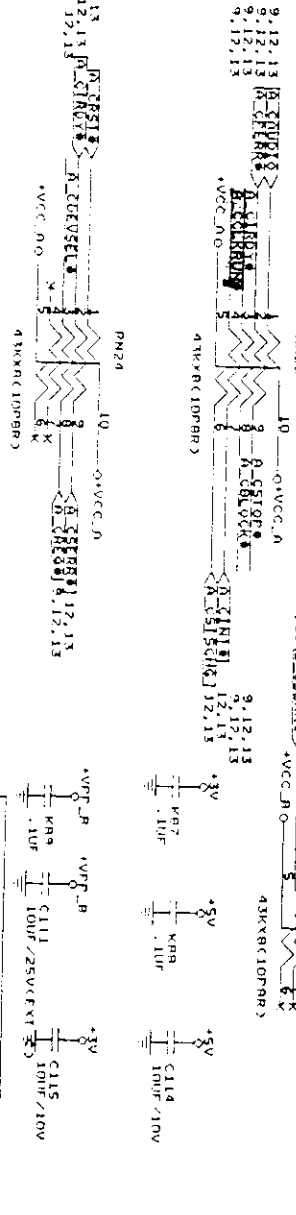
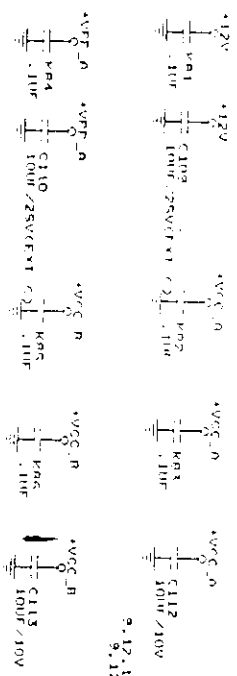
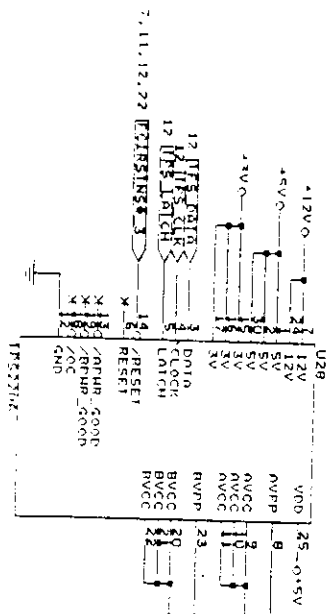
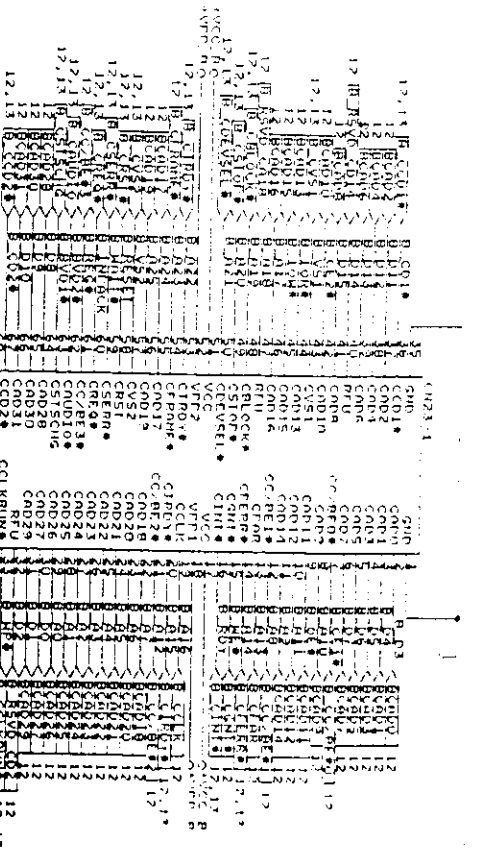


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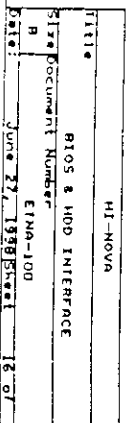
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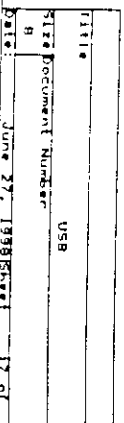
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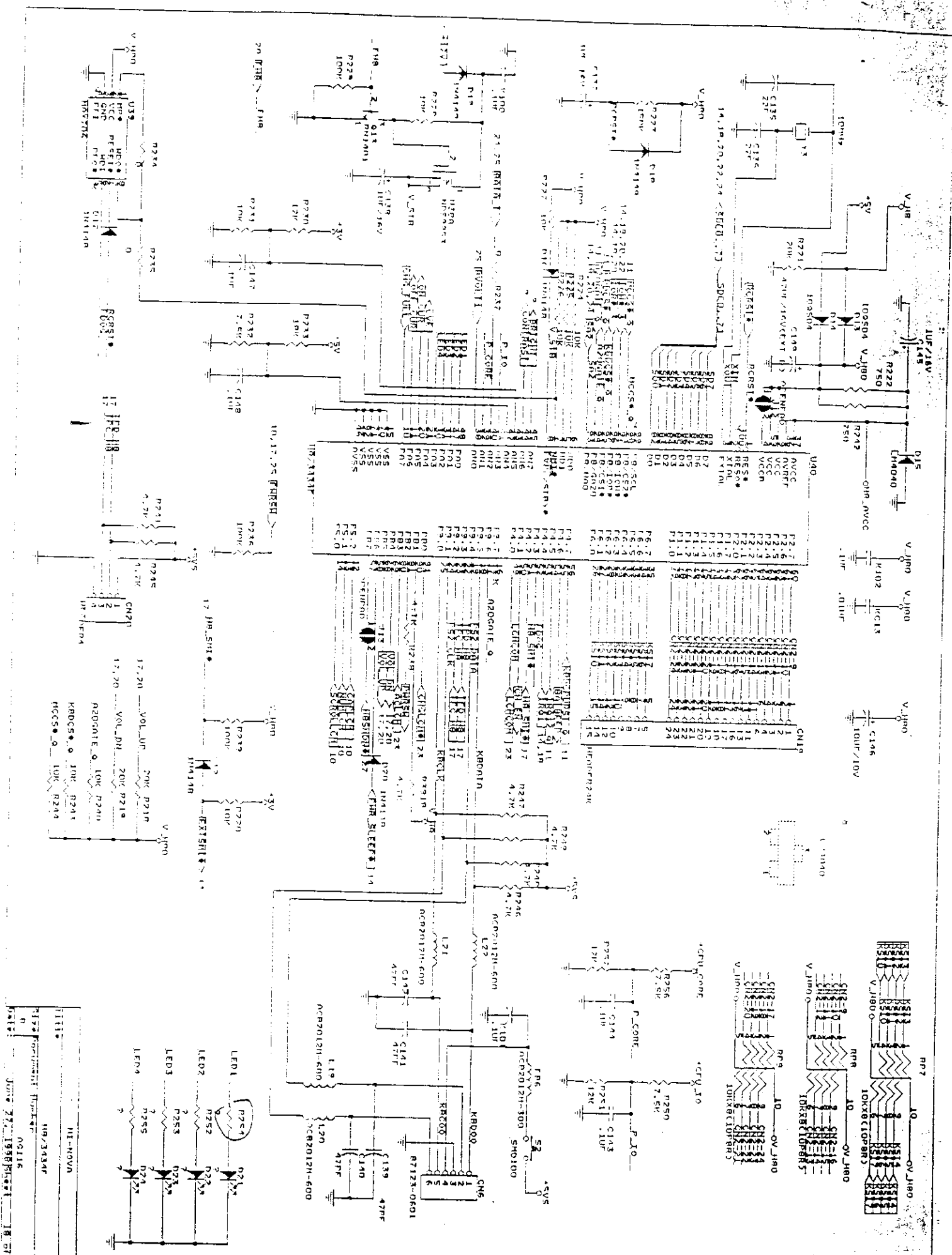
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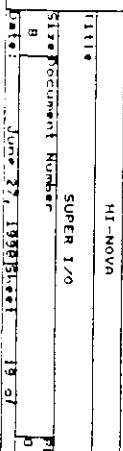
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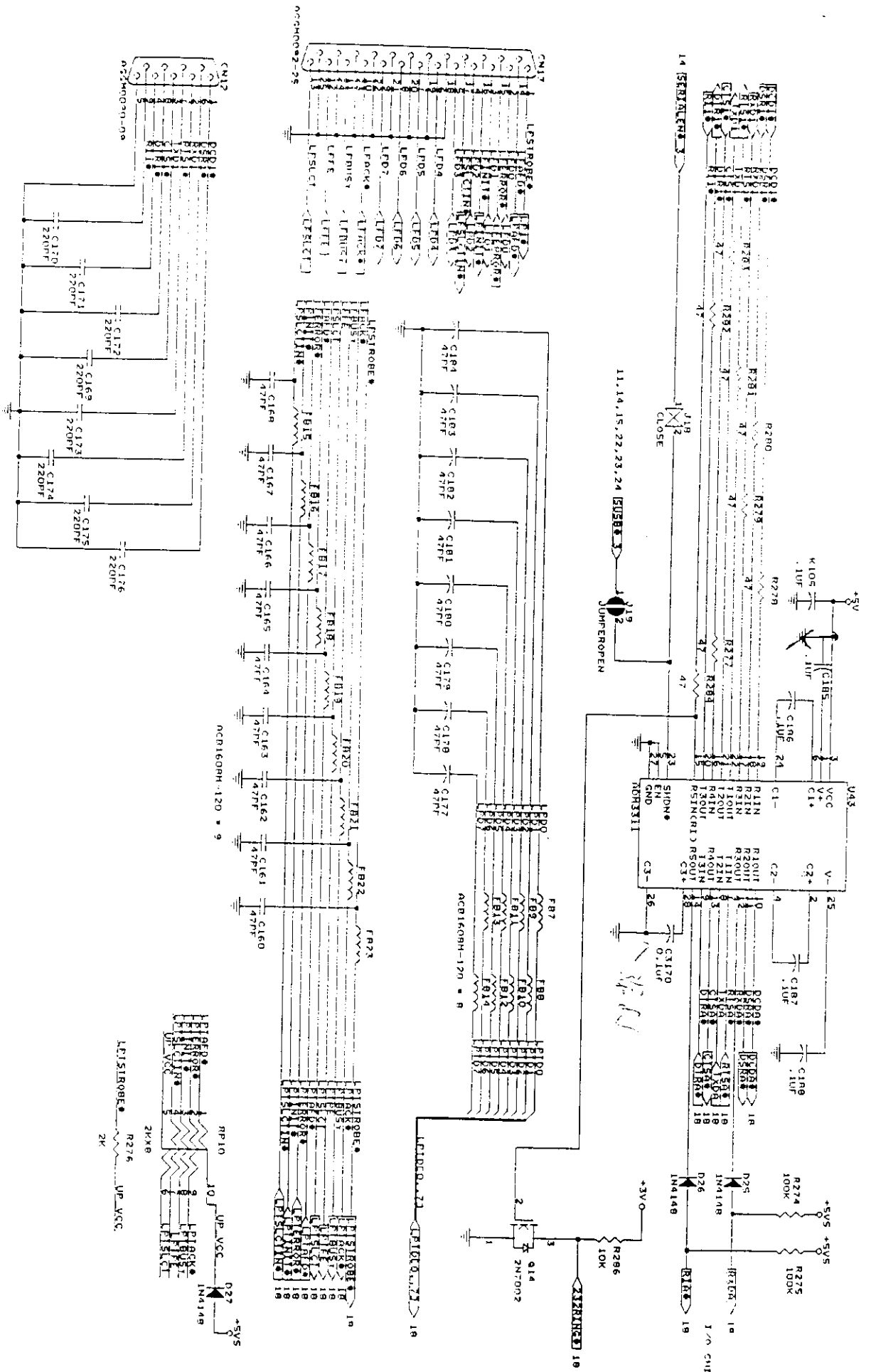
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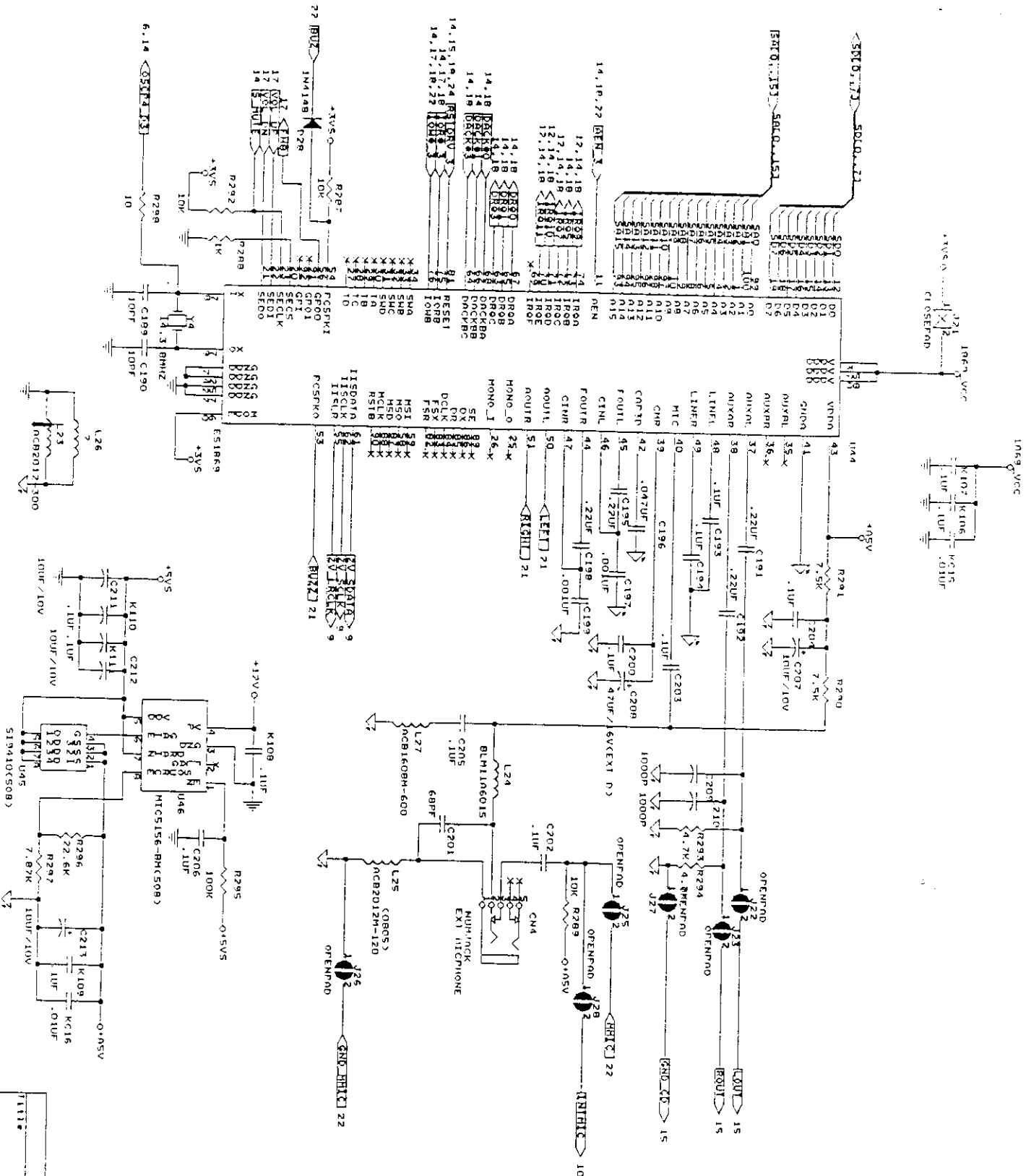




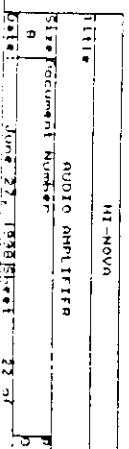


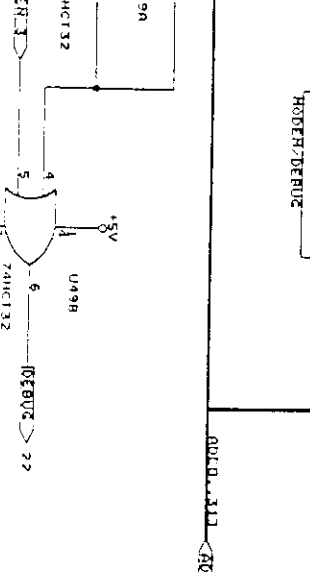
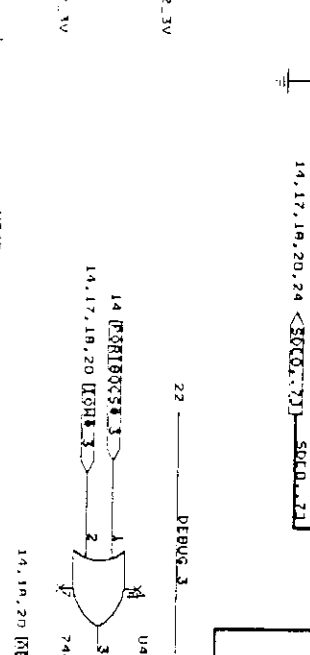
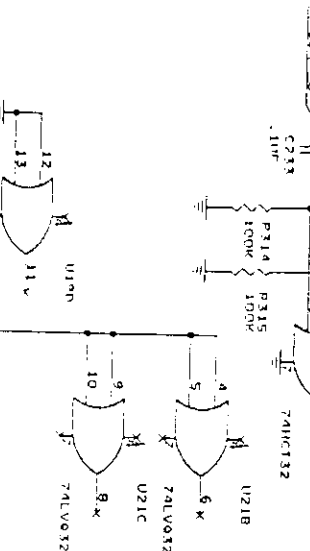
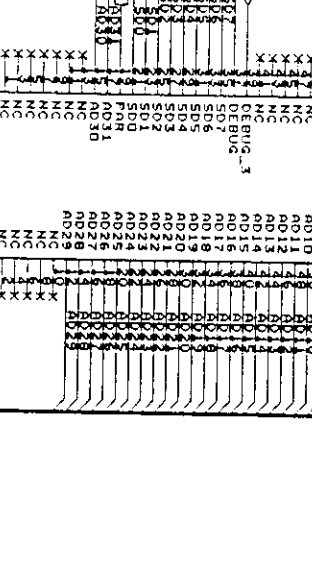
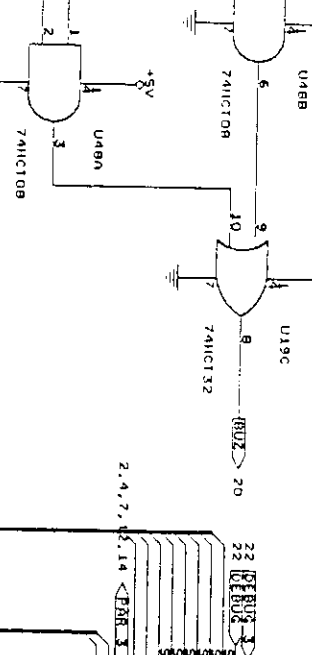
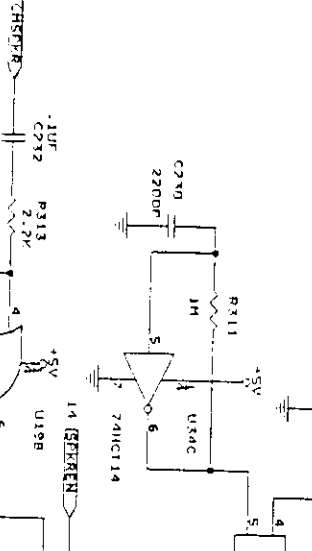
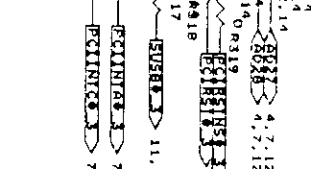
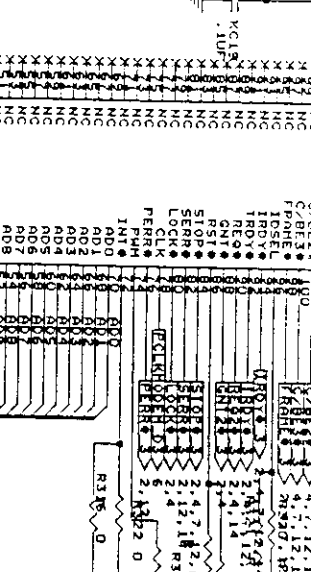
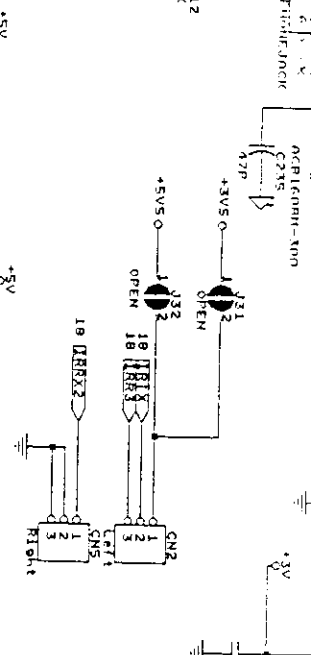
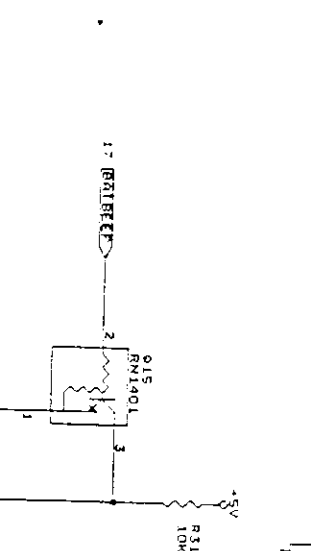
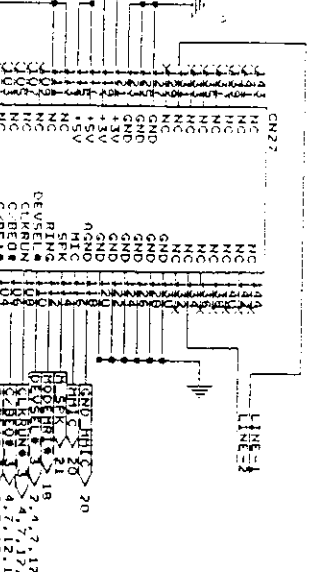
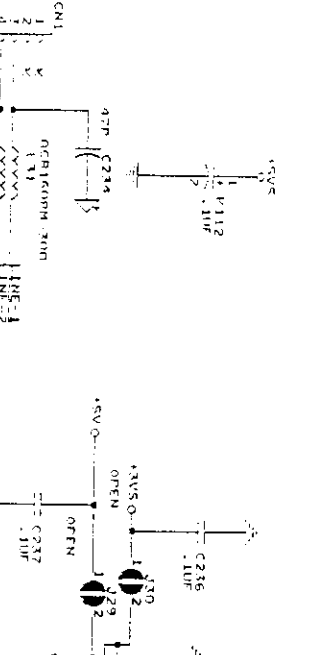
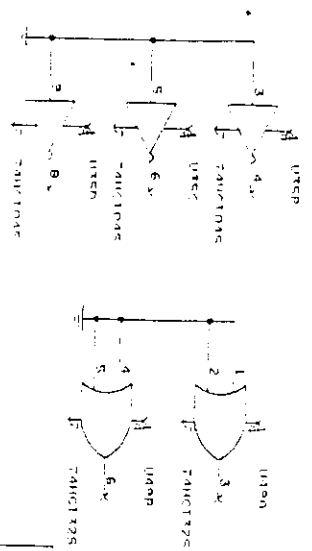


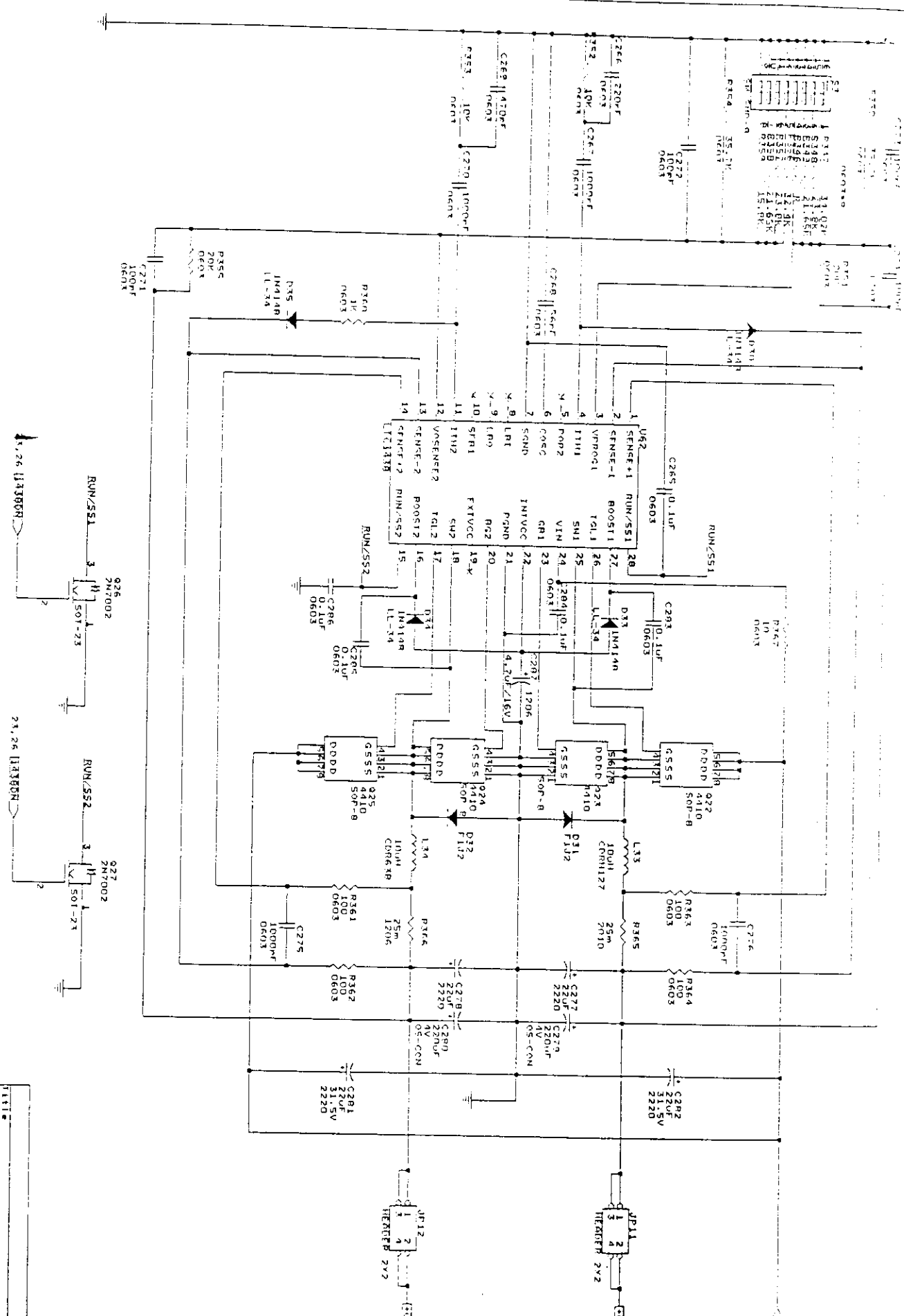




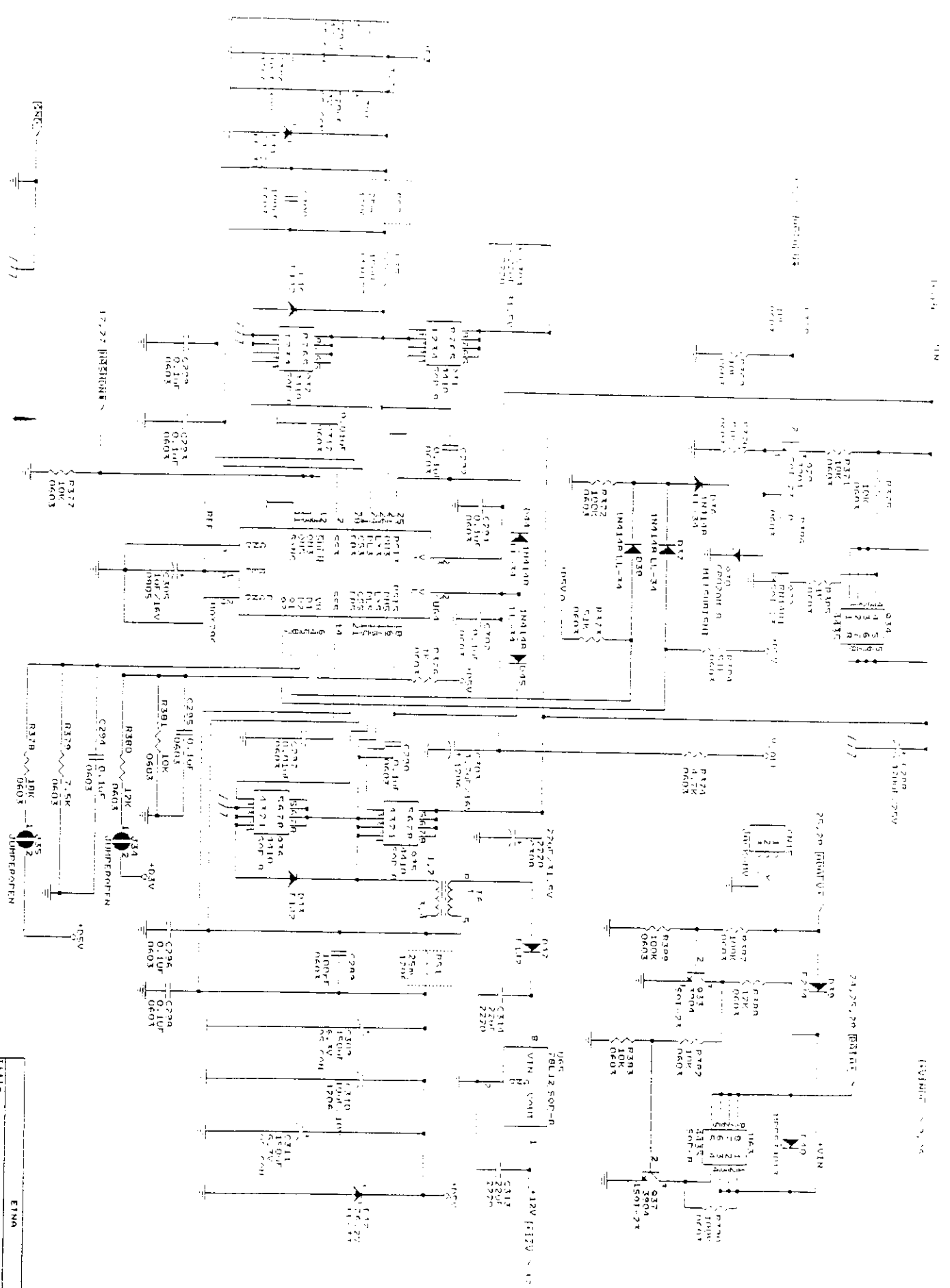
HT-NOVA
AUDIO







TITLE: CPU POWER
 SIZE: 11x17
 DATE: June 27, 1988
 SHEET: 26 of 26



TITLE	
117	DC/DC
117	Document Number
117	DC/DC
117	June 27, 1992
117	27-01

