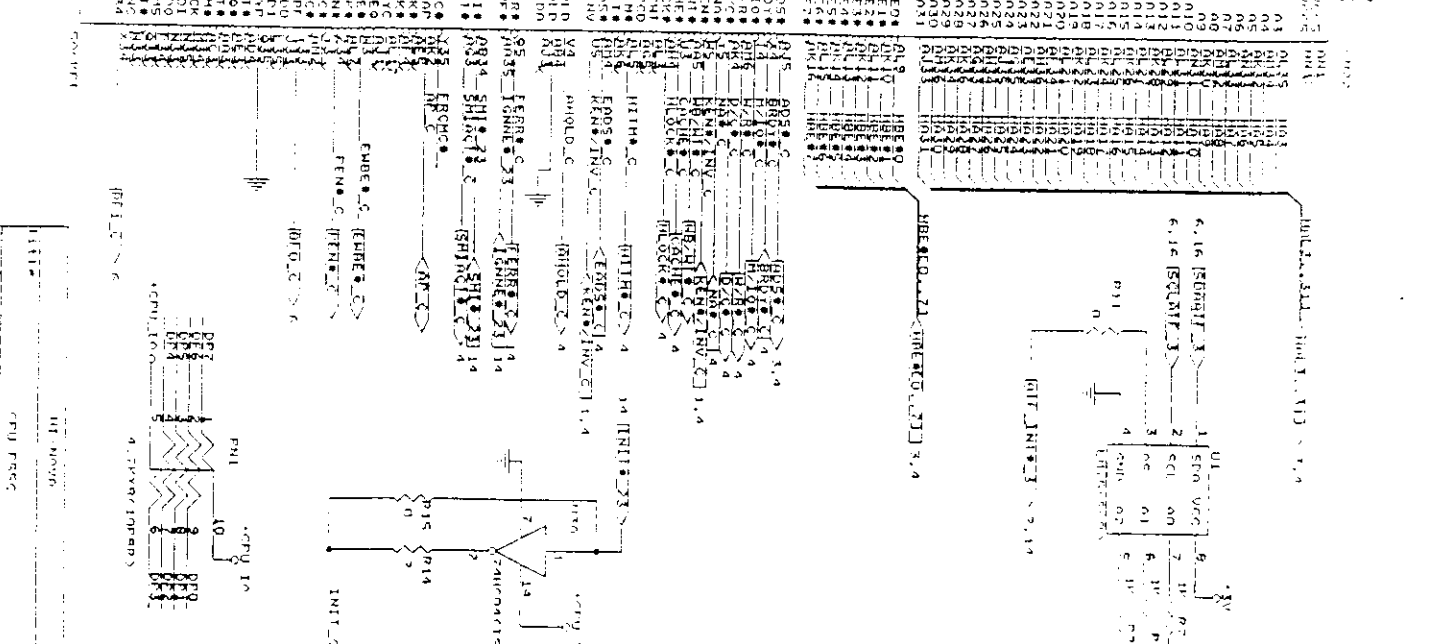
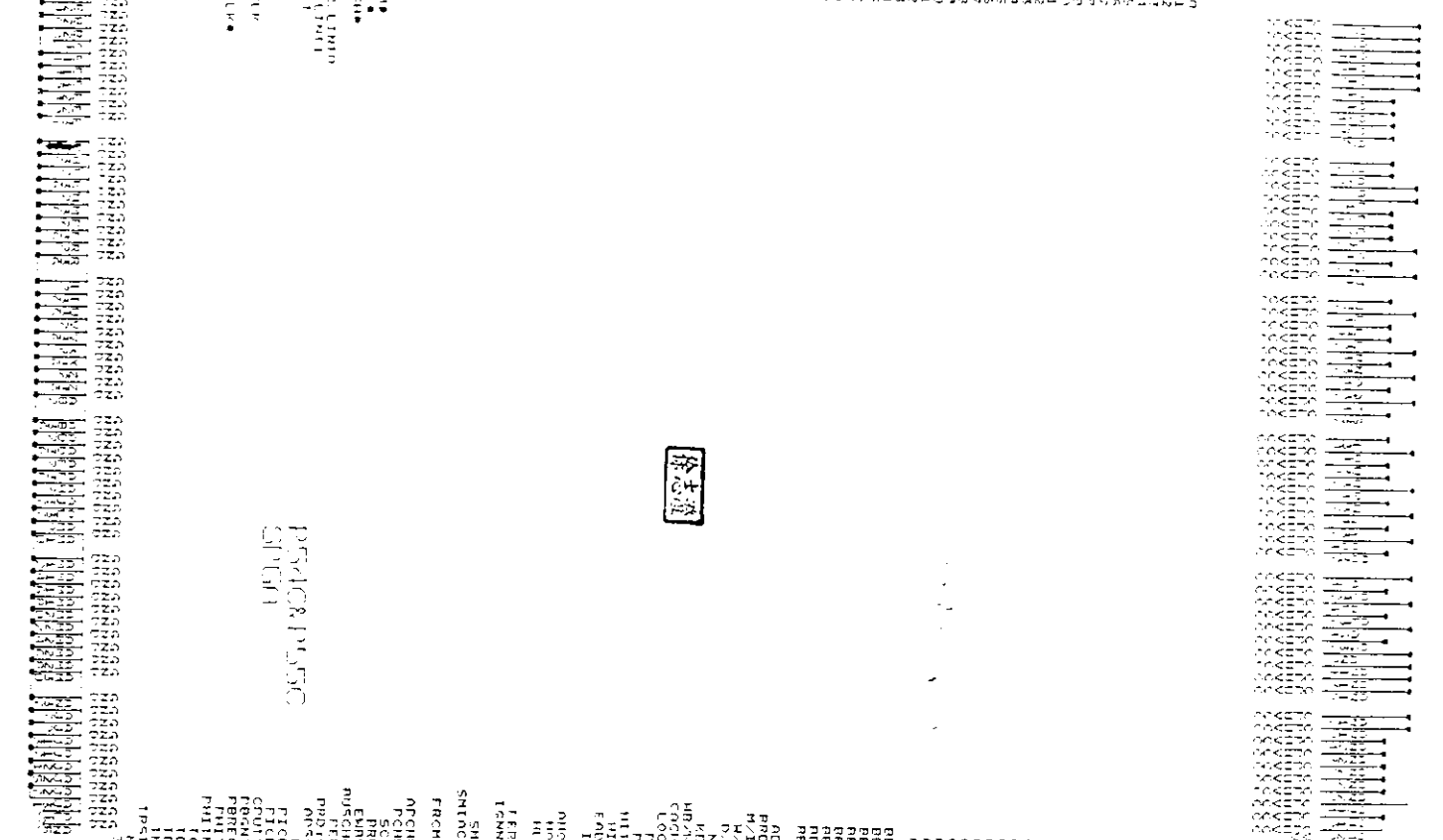
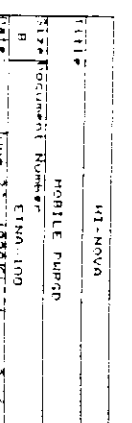
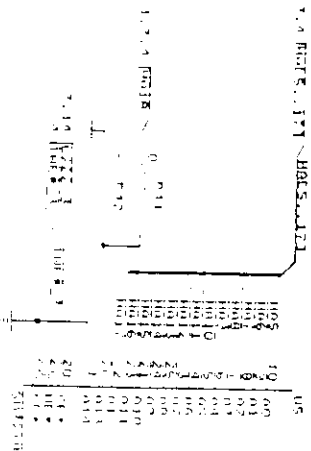
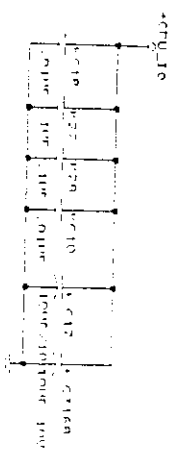
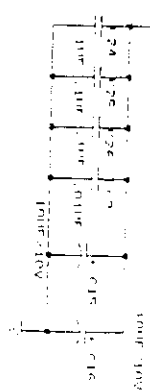


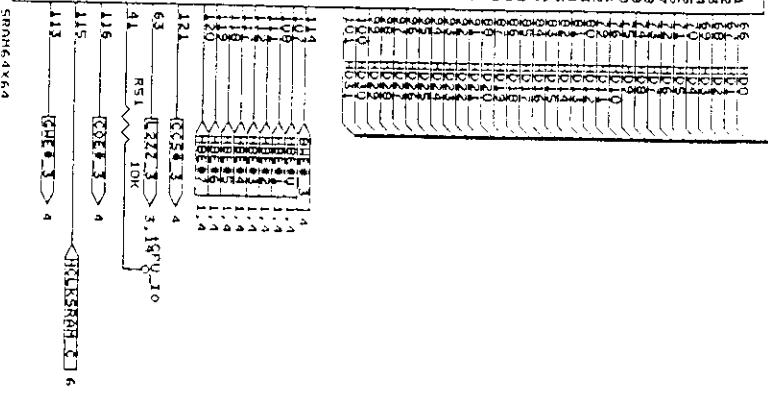
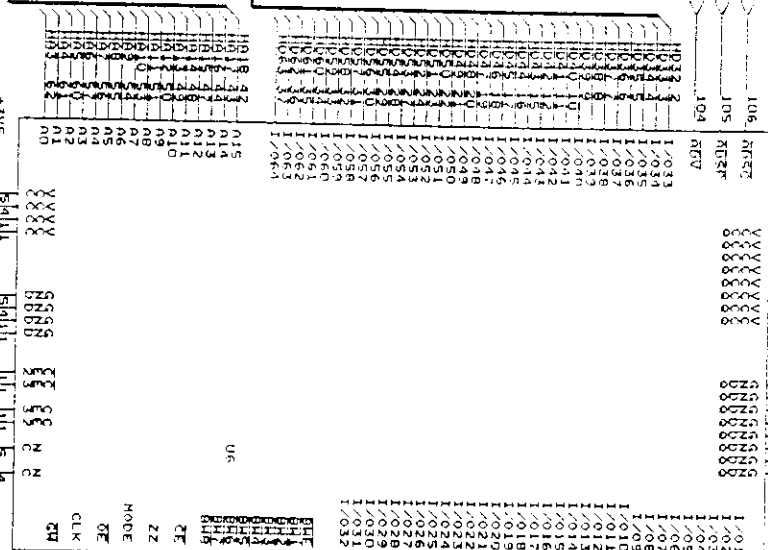




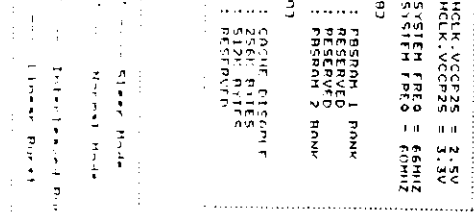
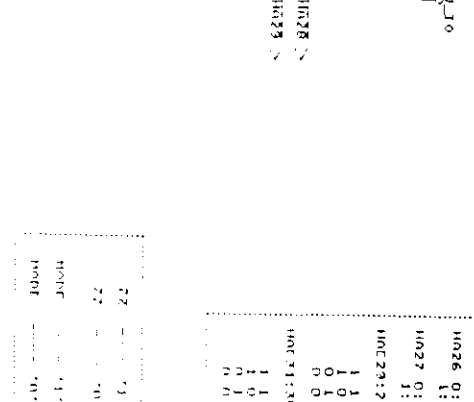
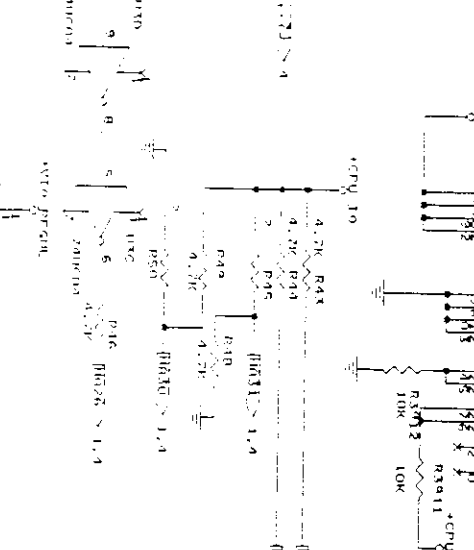


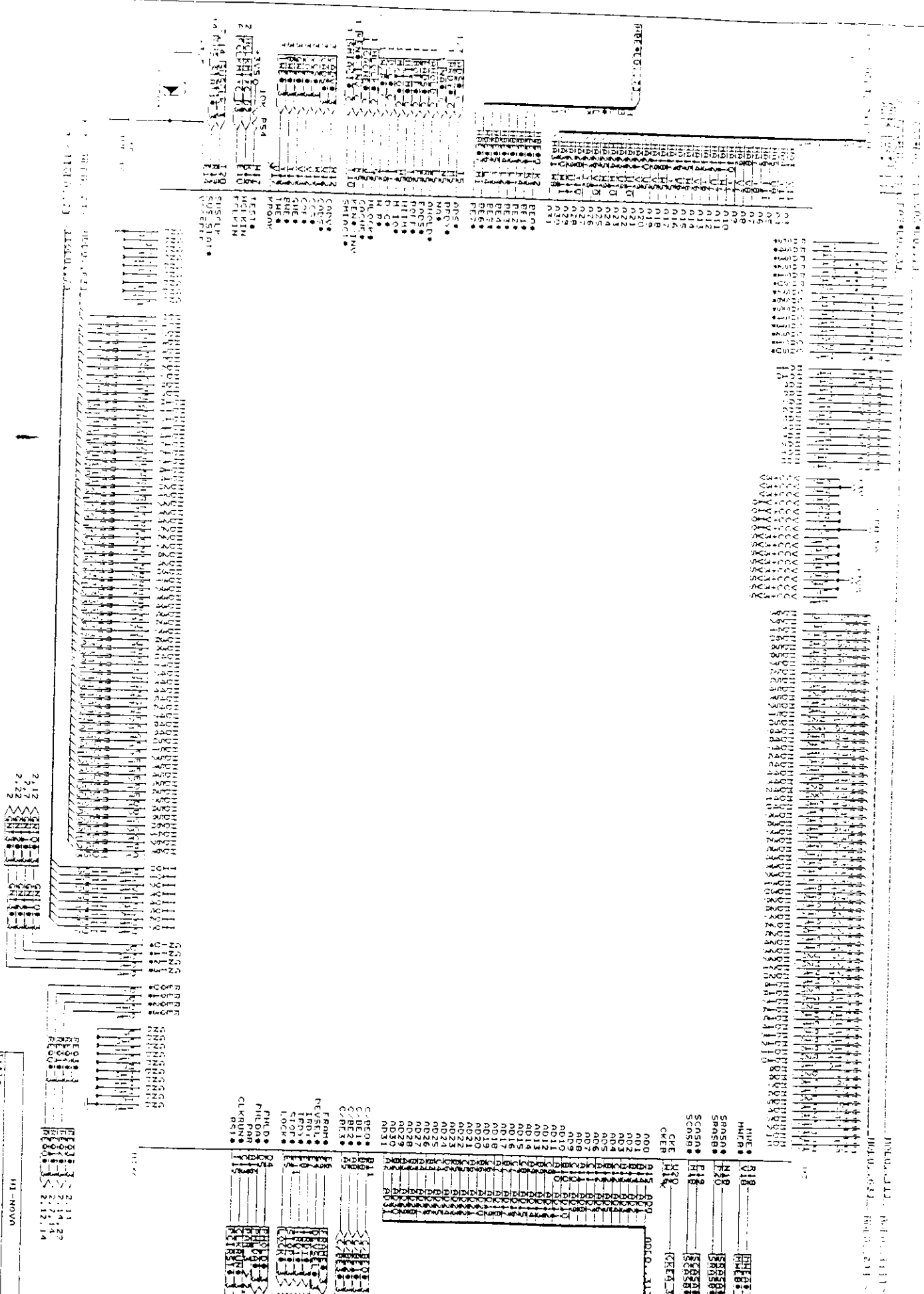
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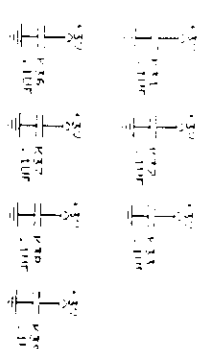
1.1.4 R003 (183) - R003 (181)  
 1.1.4 R003 (183) - R003 (181)



1.1.4 R003 (183) - R003 (181)  
 1.1.4 R003 (183) - R003 (181)

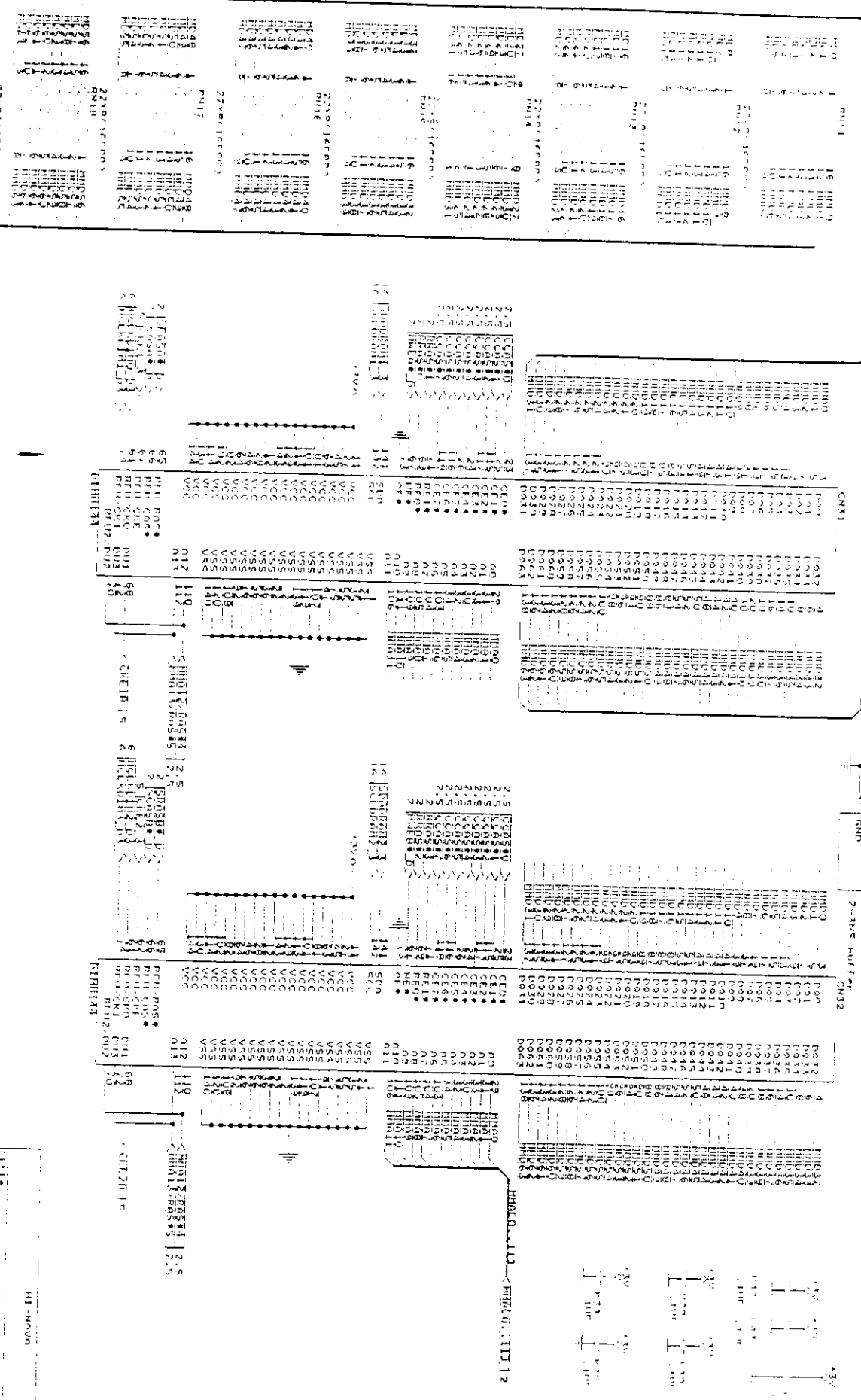






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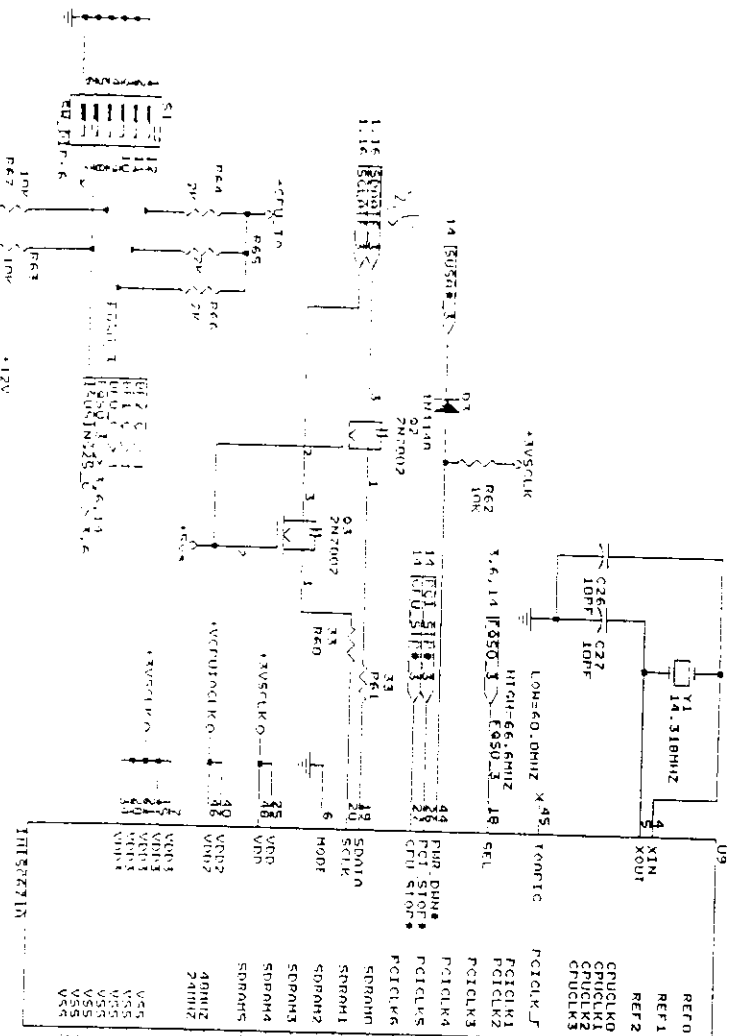
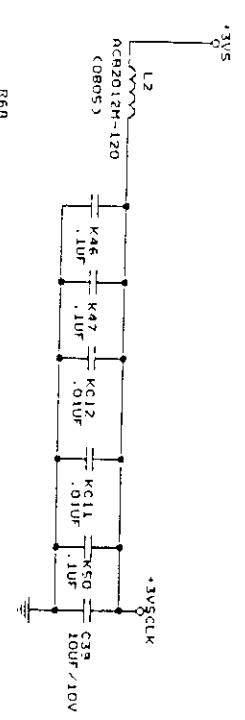
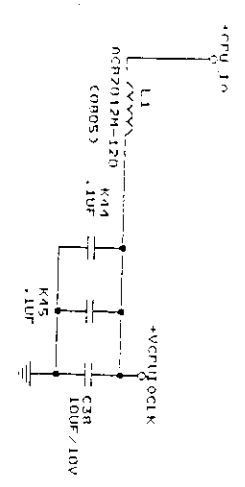
ENCLOSURE - PHOTOGRAPH, 12

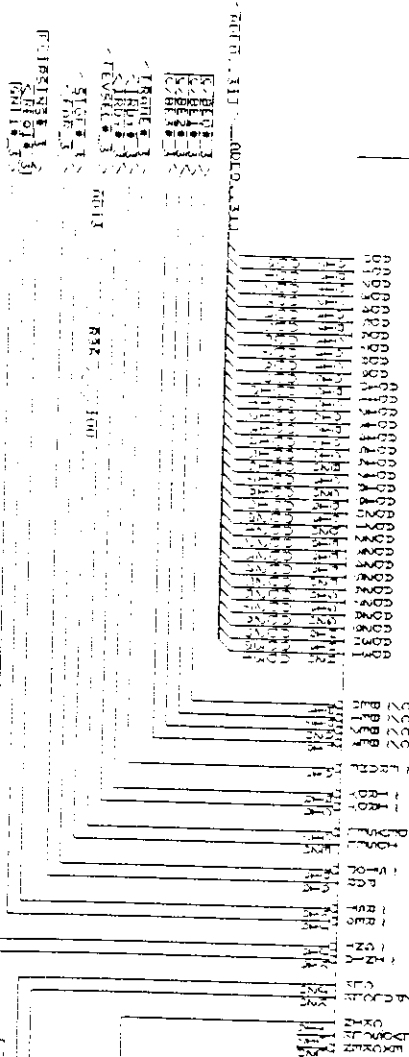
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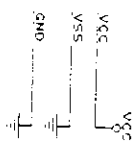
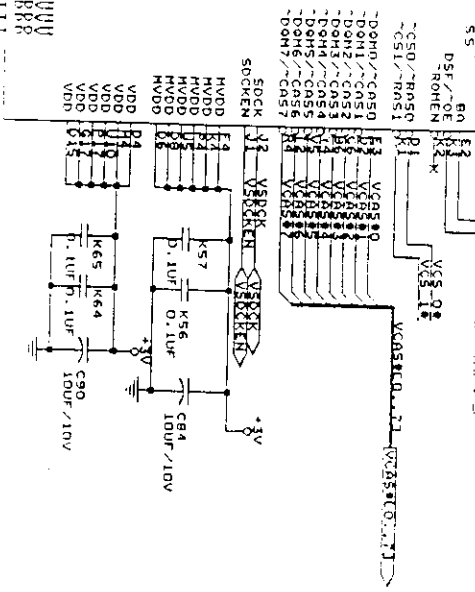
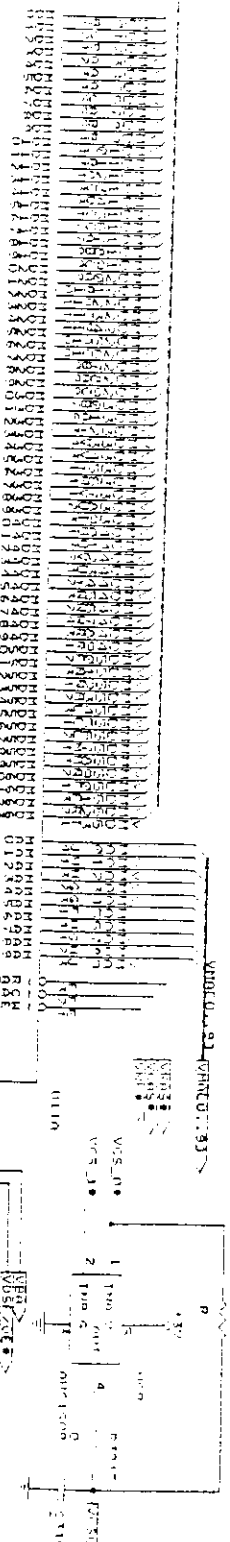
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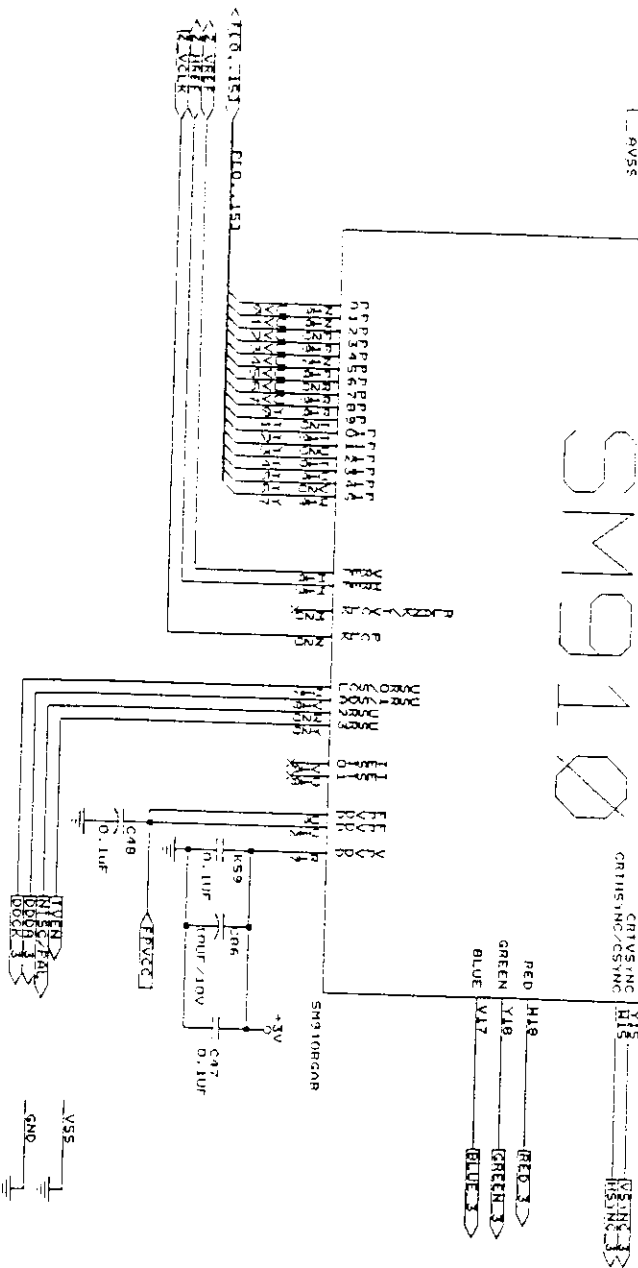
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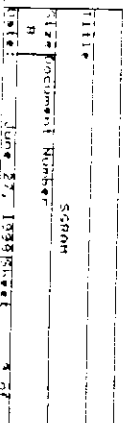


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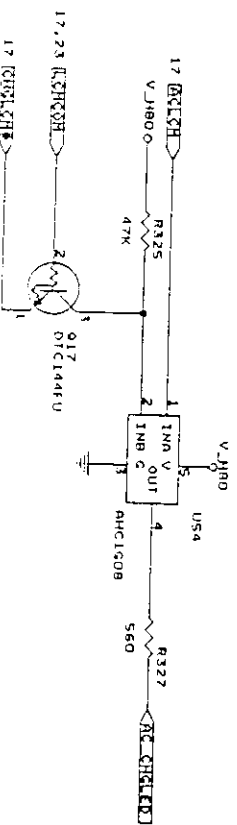
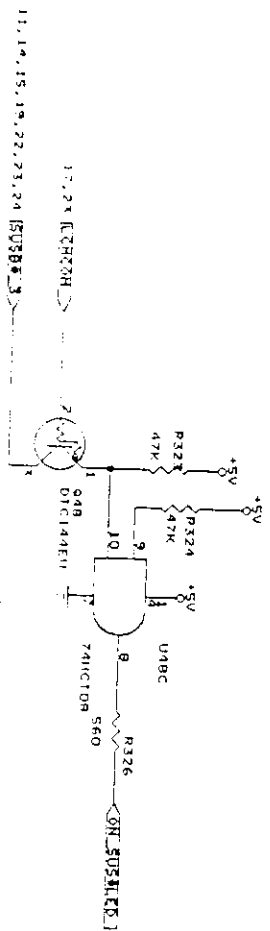
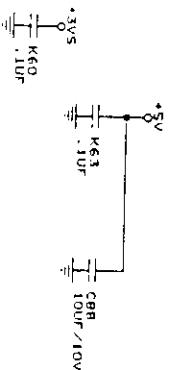
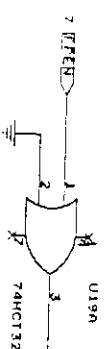
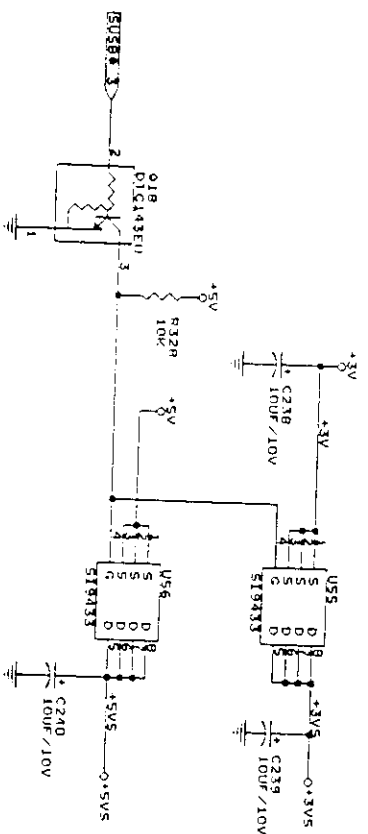
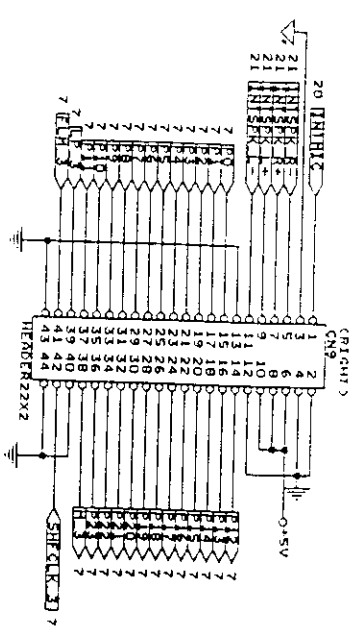
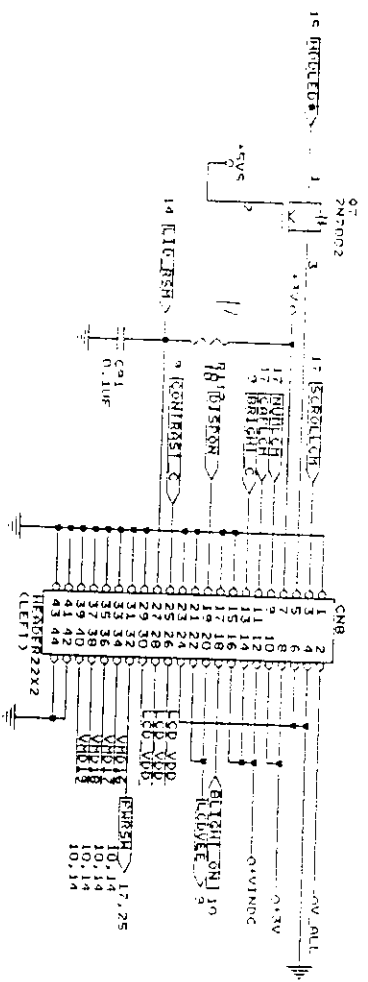
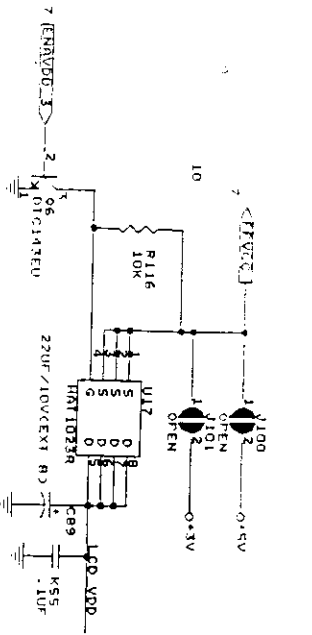
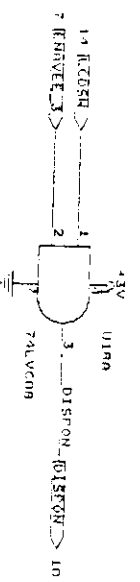


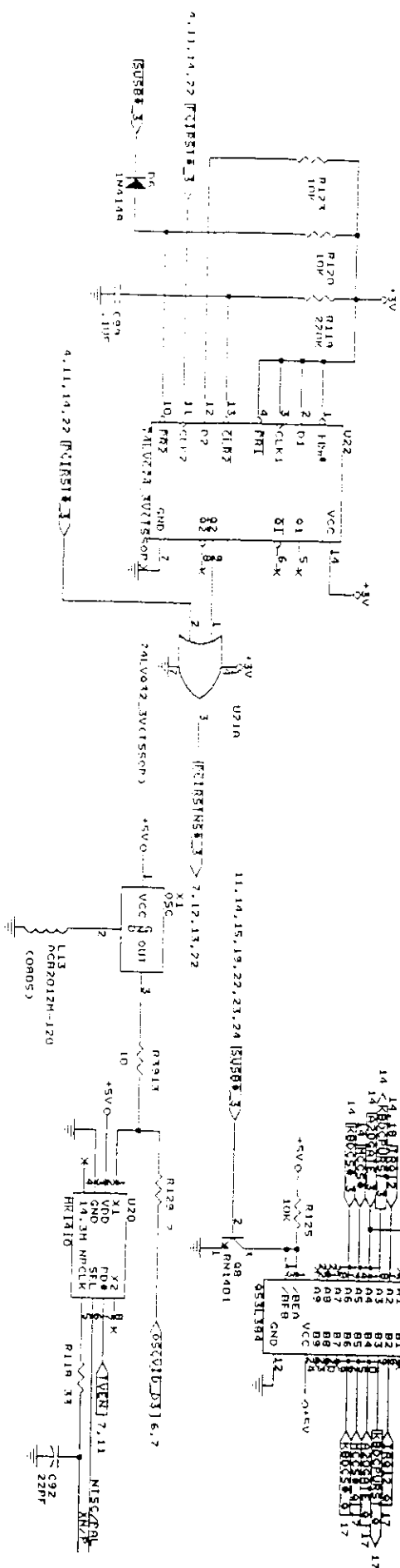


| MD      | VALUE      | MEANS         |
|---------|------------|---------------|
| 8       | ON         | 1 FT          |
|         | OFF        | 5 IN.         |
| 9       | ON         | XCLX          |
|         | OFF        | XCLM          |
|         | ON ON      | 640XARD       |
|         | ON 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 B1T 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   |

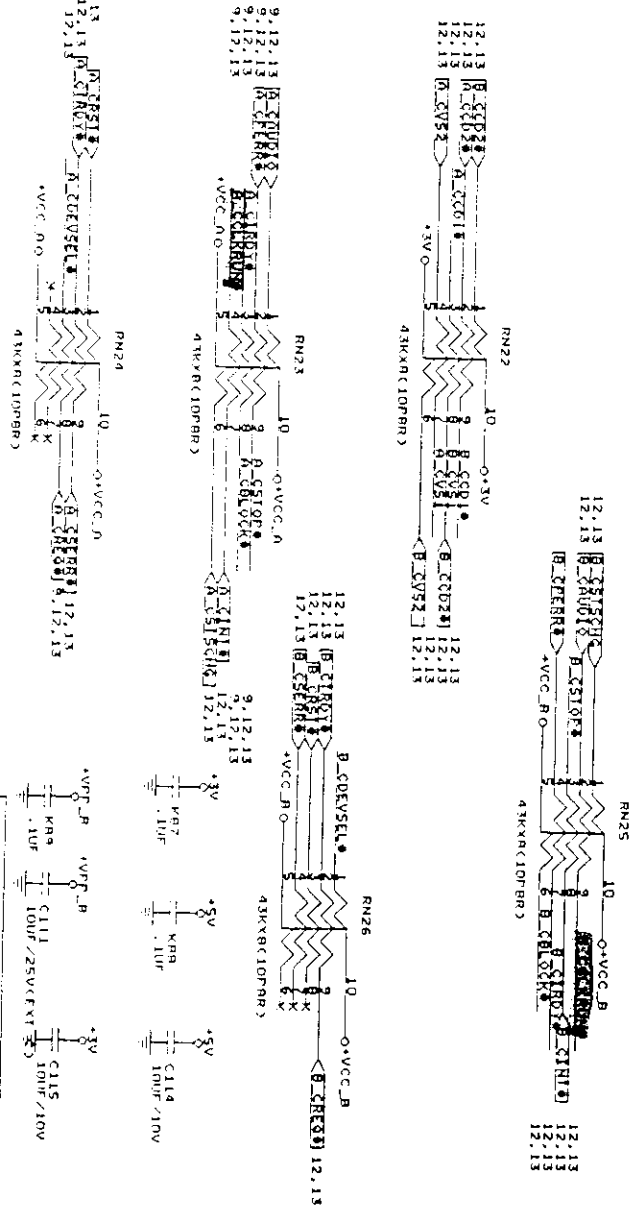
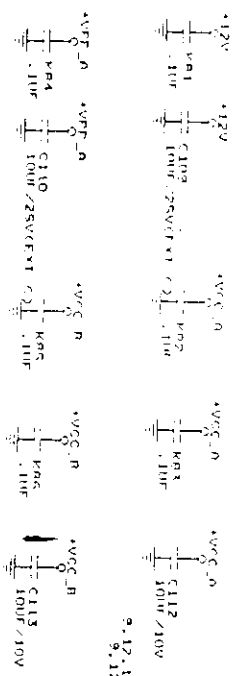
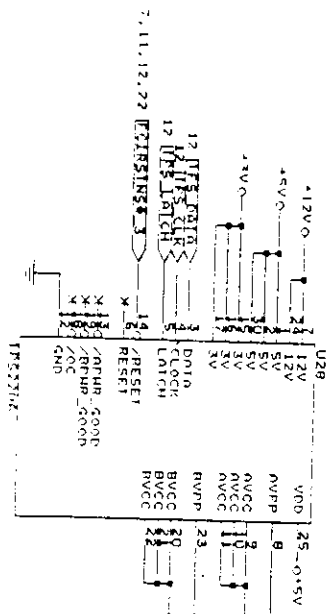
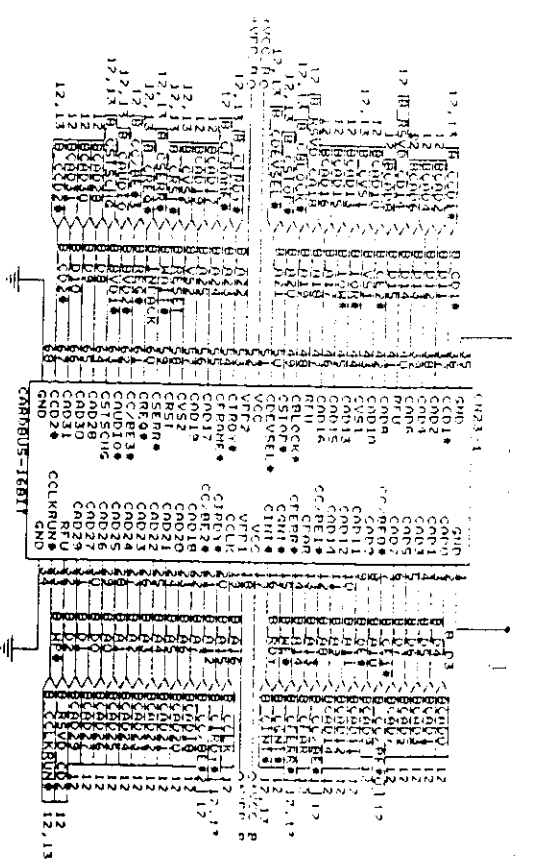












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