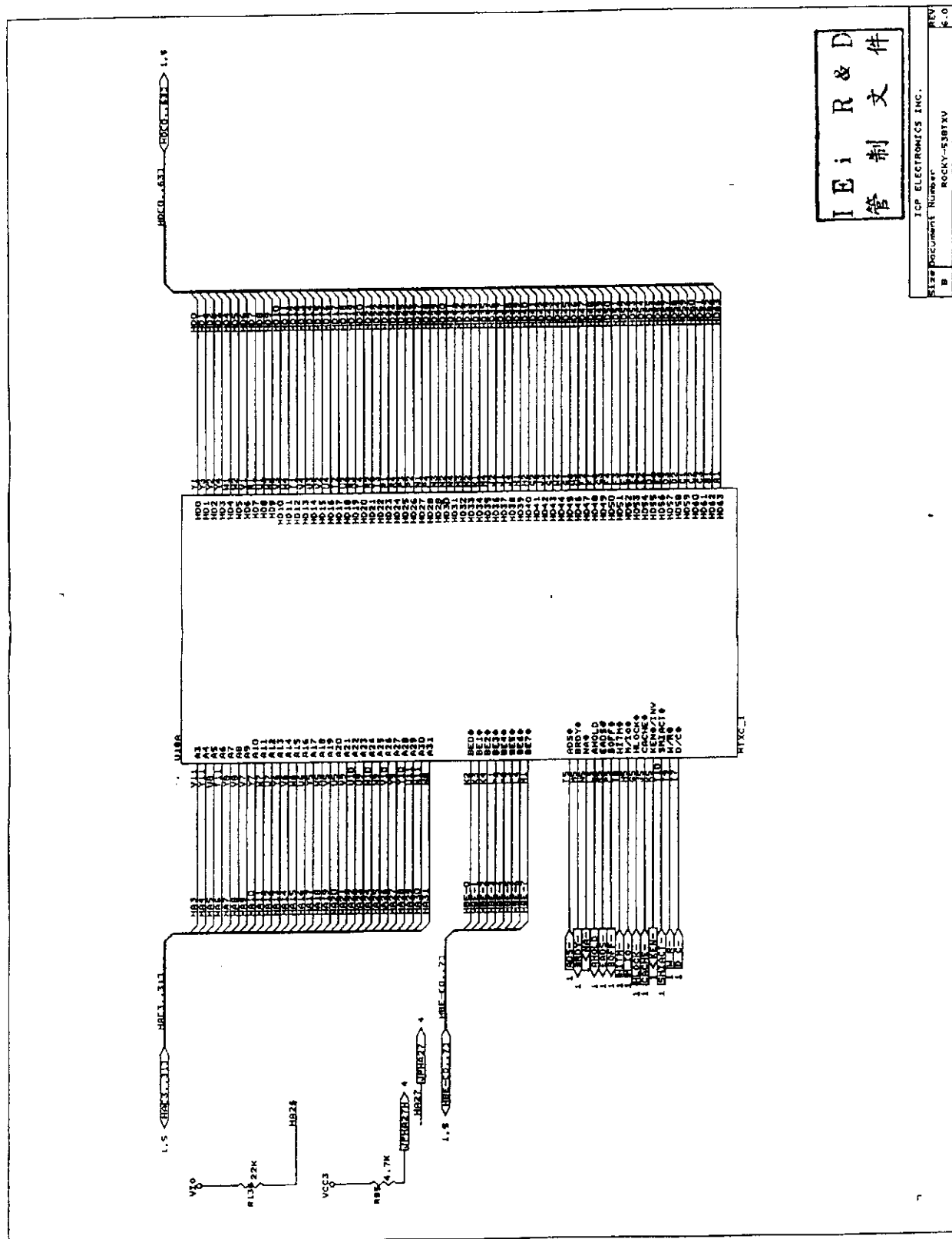
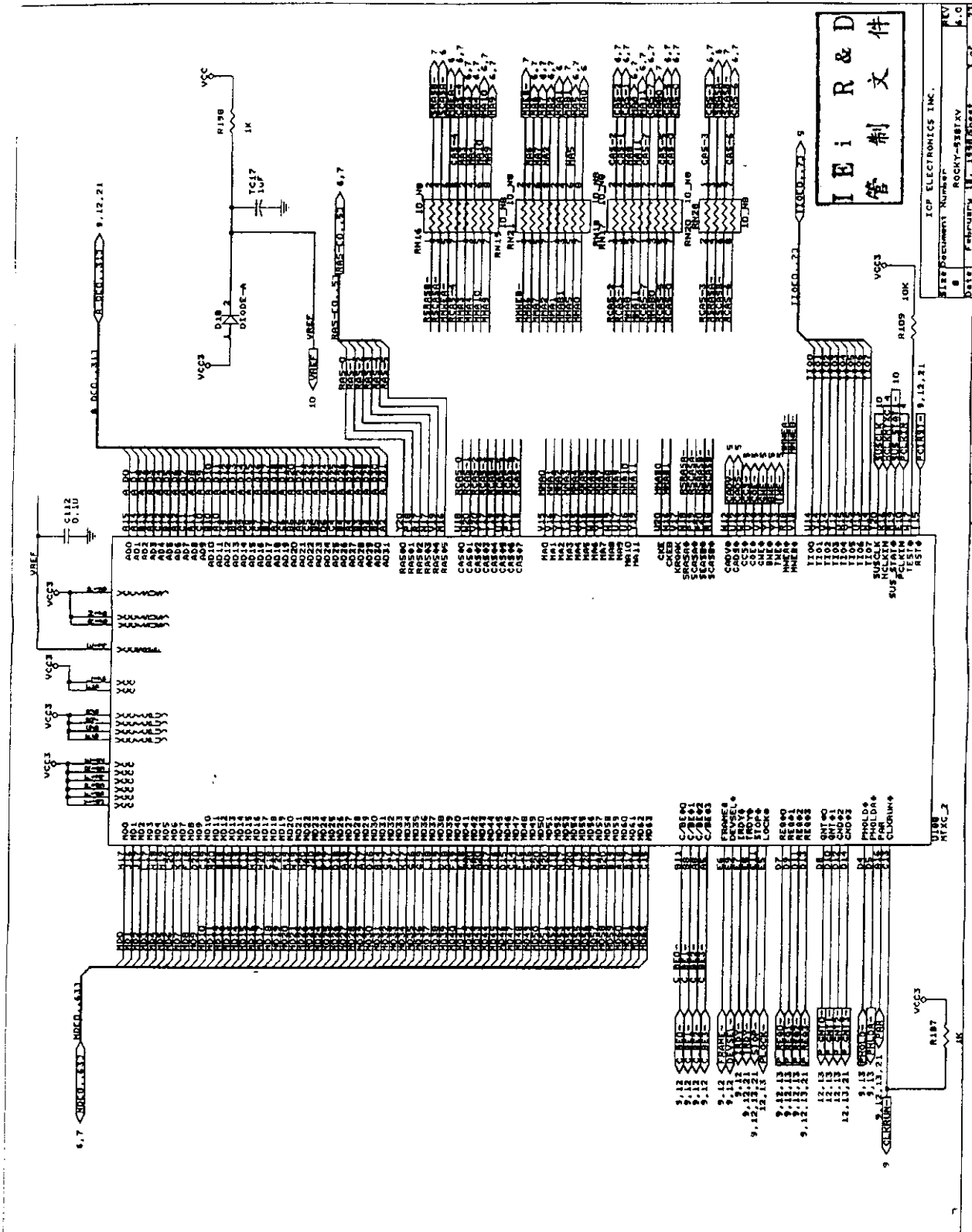
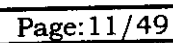




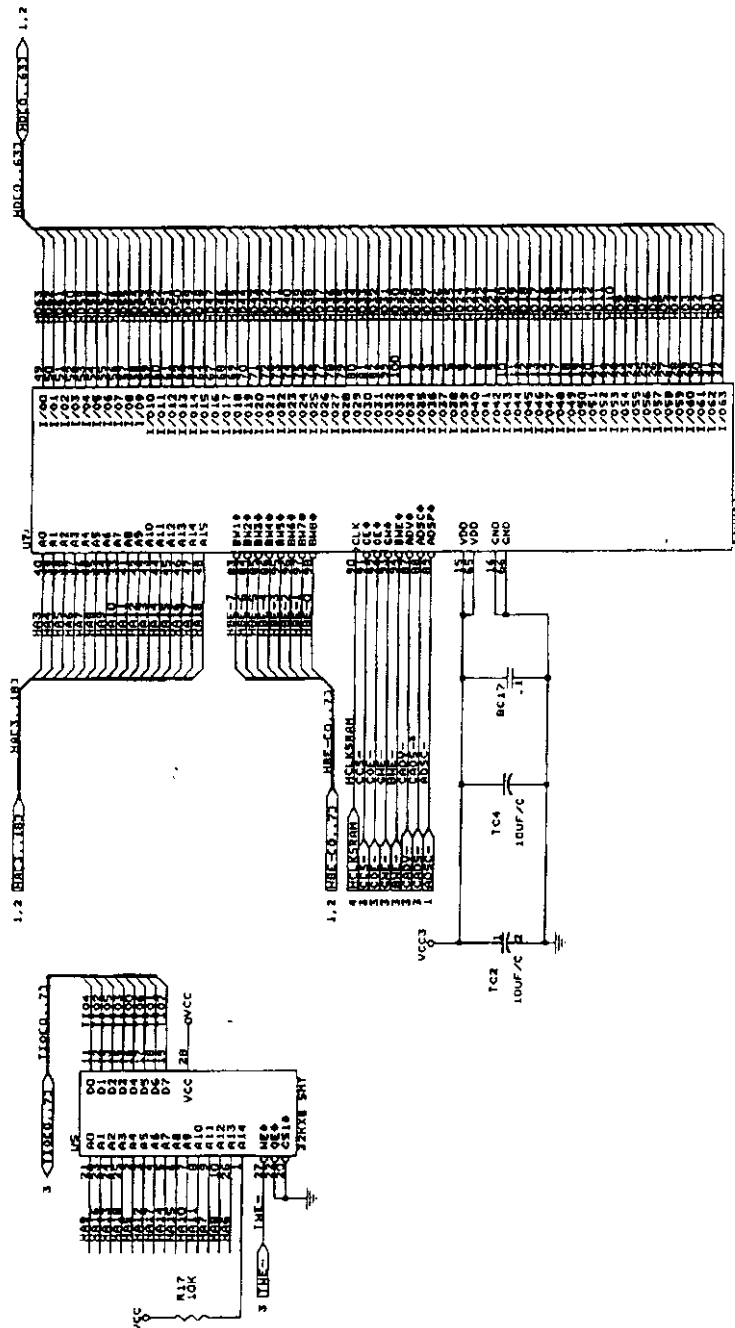
EQUIPMENT FCC ID :N6HRACKCE9514

4-1 Electric drawing (continued)





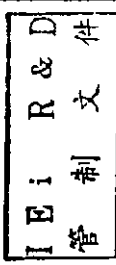
4-1 Electric drawing (continued)



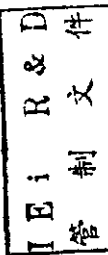
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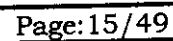
ICP ELECTRONICS INC.	
Size	Document Number
8	ROCKY-5381XV
Date	February 18, 1948
	5 of 21

4-1 Electric drawing (continued)

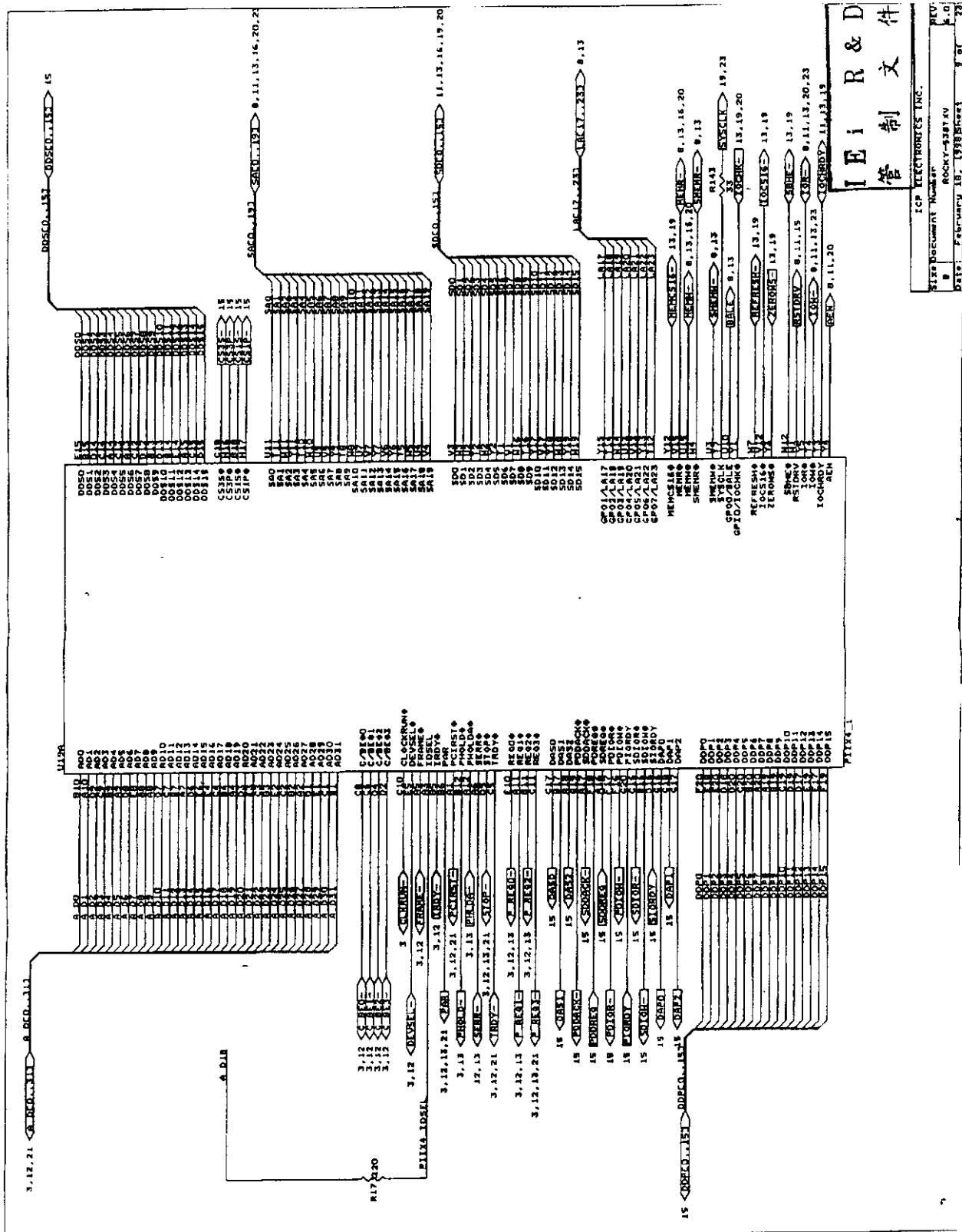


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ICP ELECTRONICS INC.			

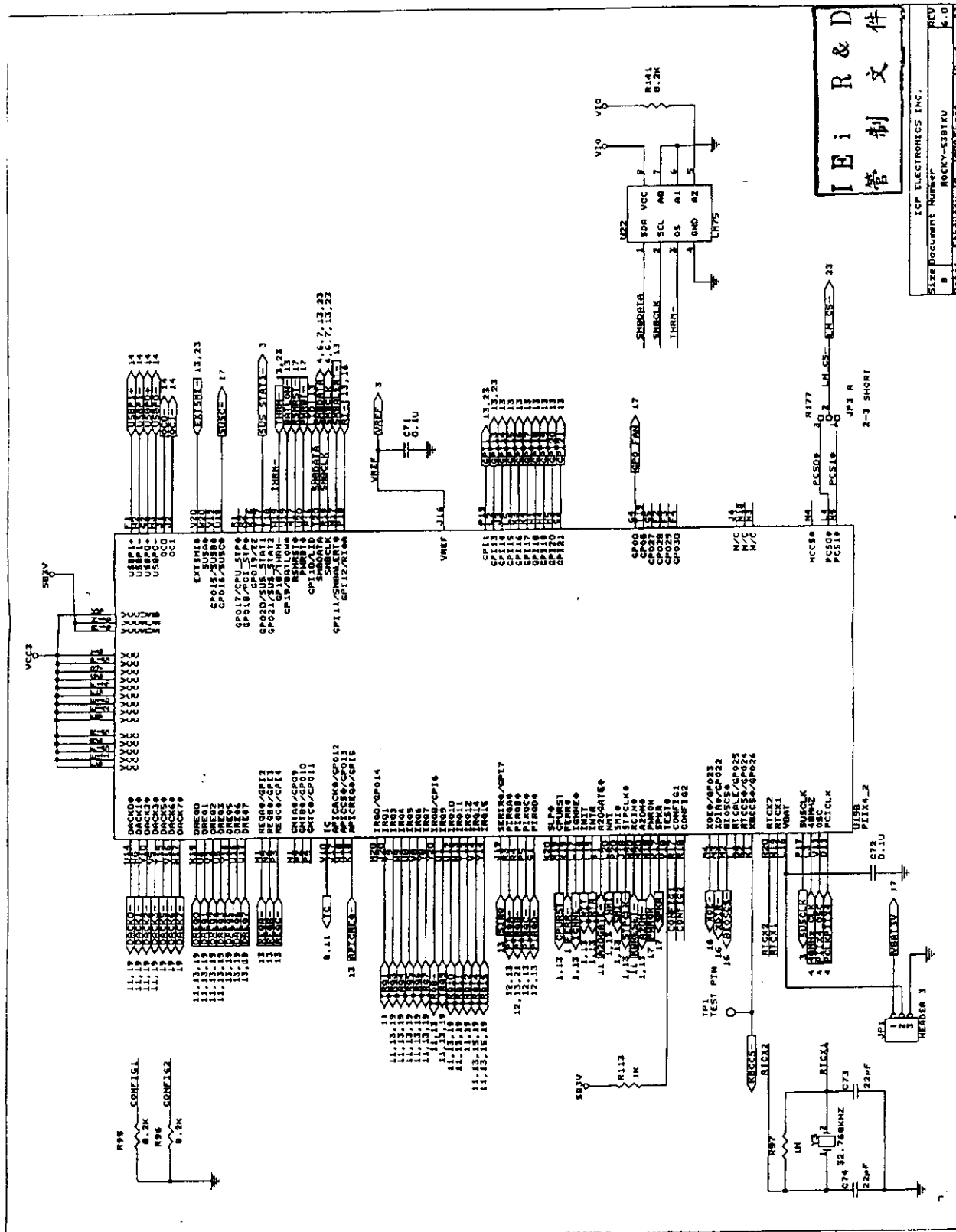




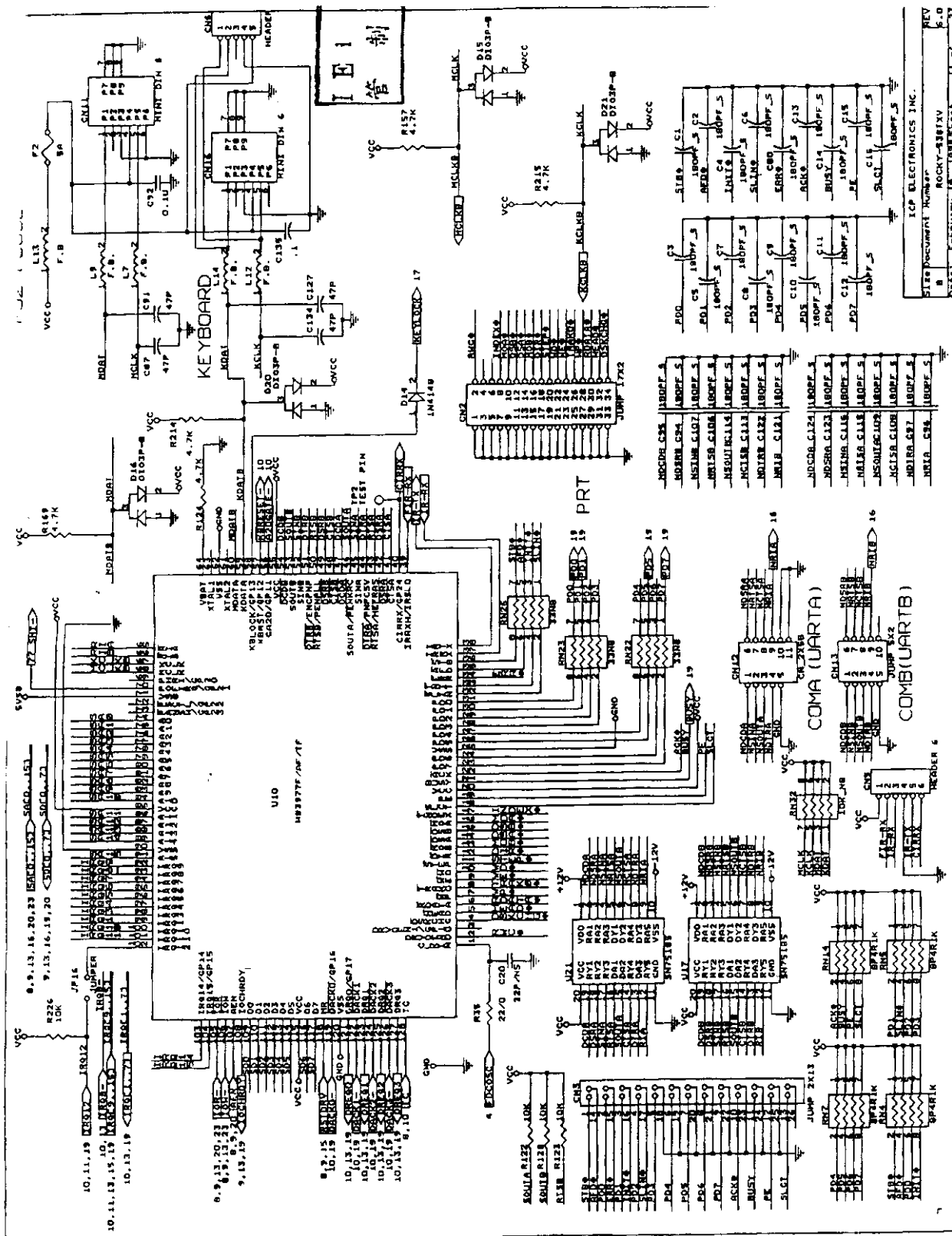
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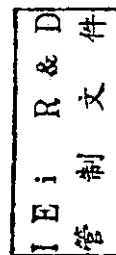
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SIZE DOCUMENT NUMBER
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ROCKY-43874V
DATE: FEBRUARY 18, 1998
REV
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4-1 Electric drawing (continued)

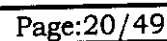


4-1 Electric drawing (continued)

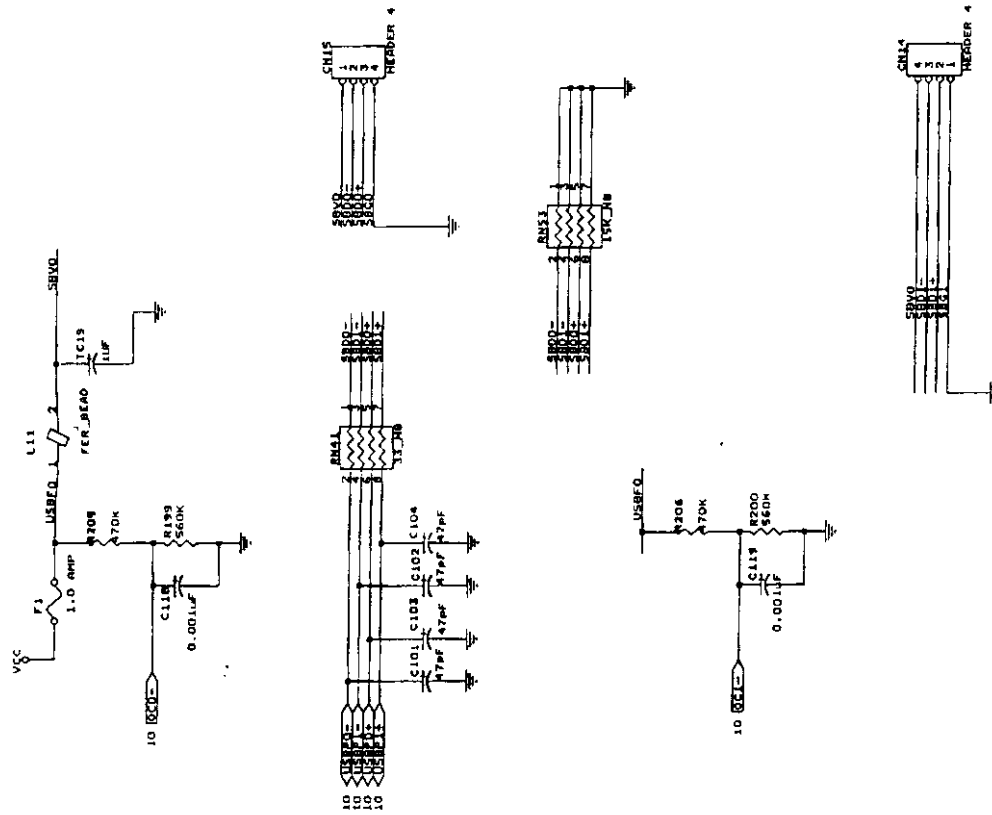




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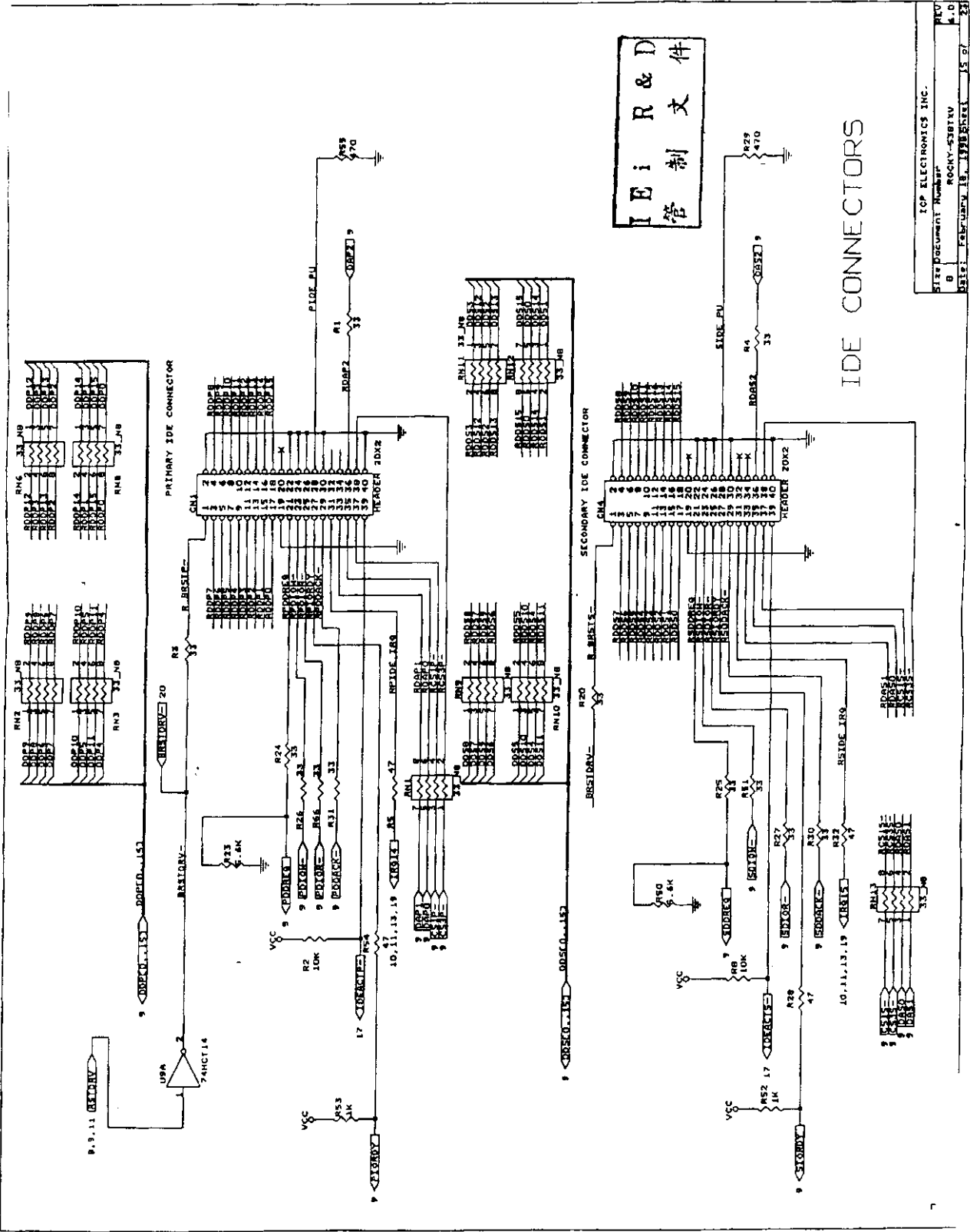
4-1 Electric drawing (continued)

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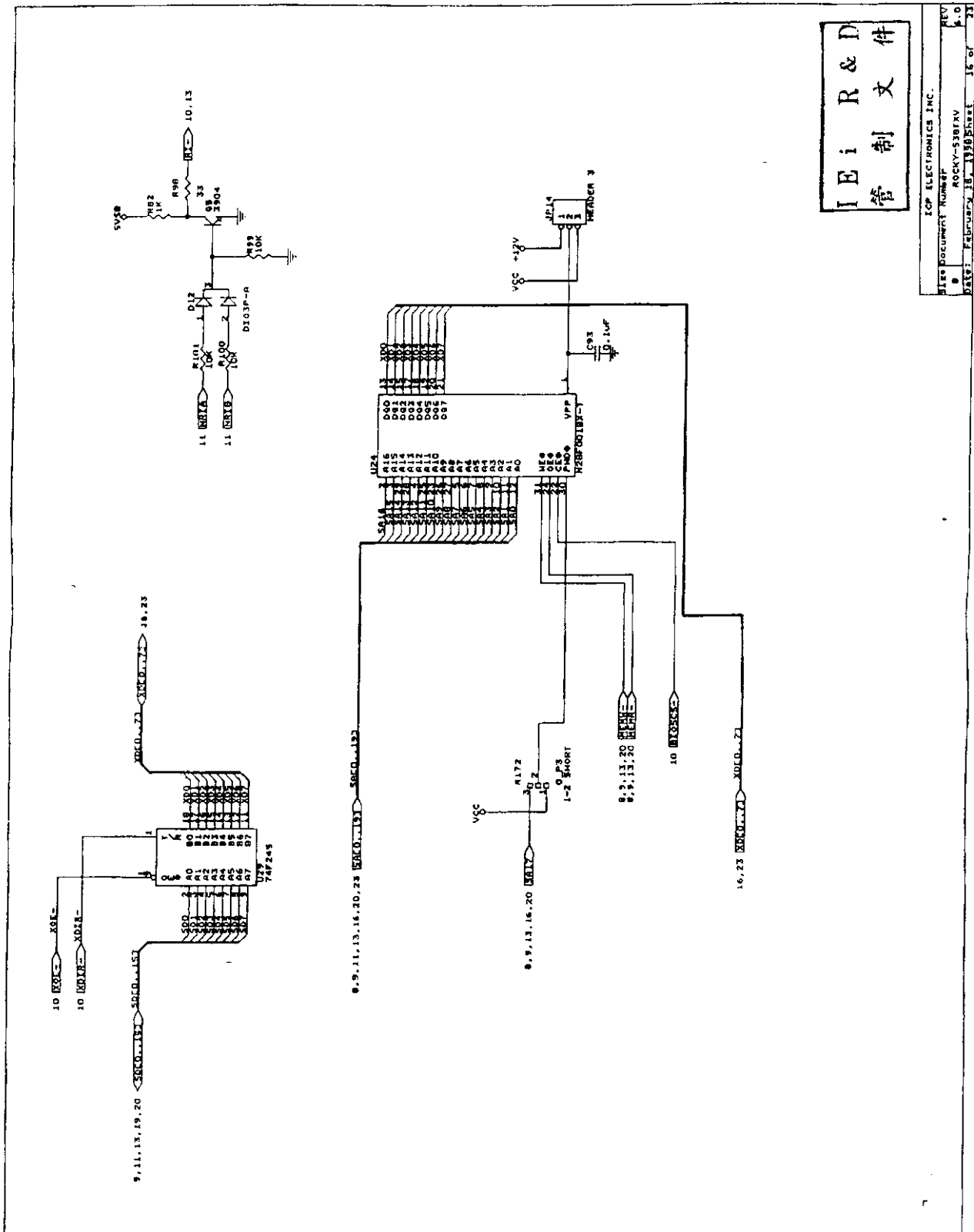
ICP ELECTRONICS INC.
 Drawing Number: N6HRACKCE9514
 # 1
 DATE: FEBRUARY 19, 1998
 REV 1.0
 14 of 23

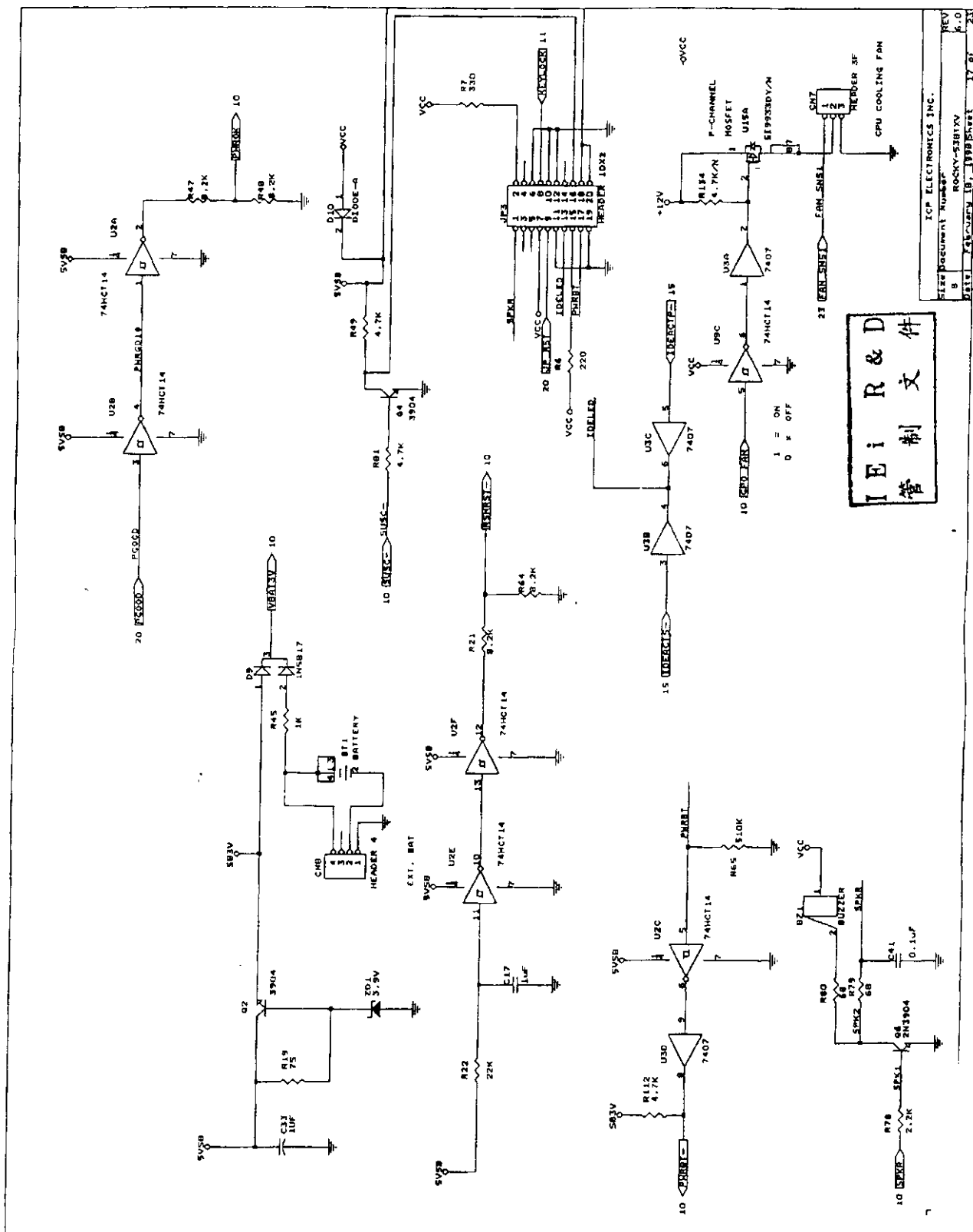
USB PORT INTERFACE

4-1 Electric drawing (continued)

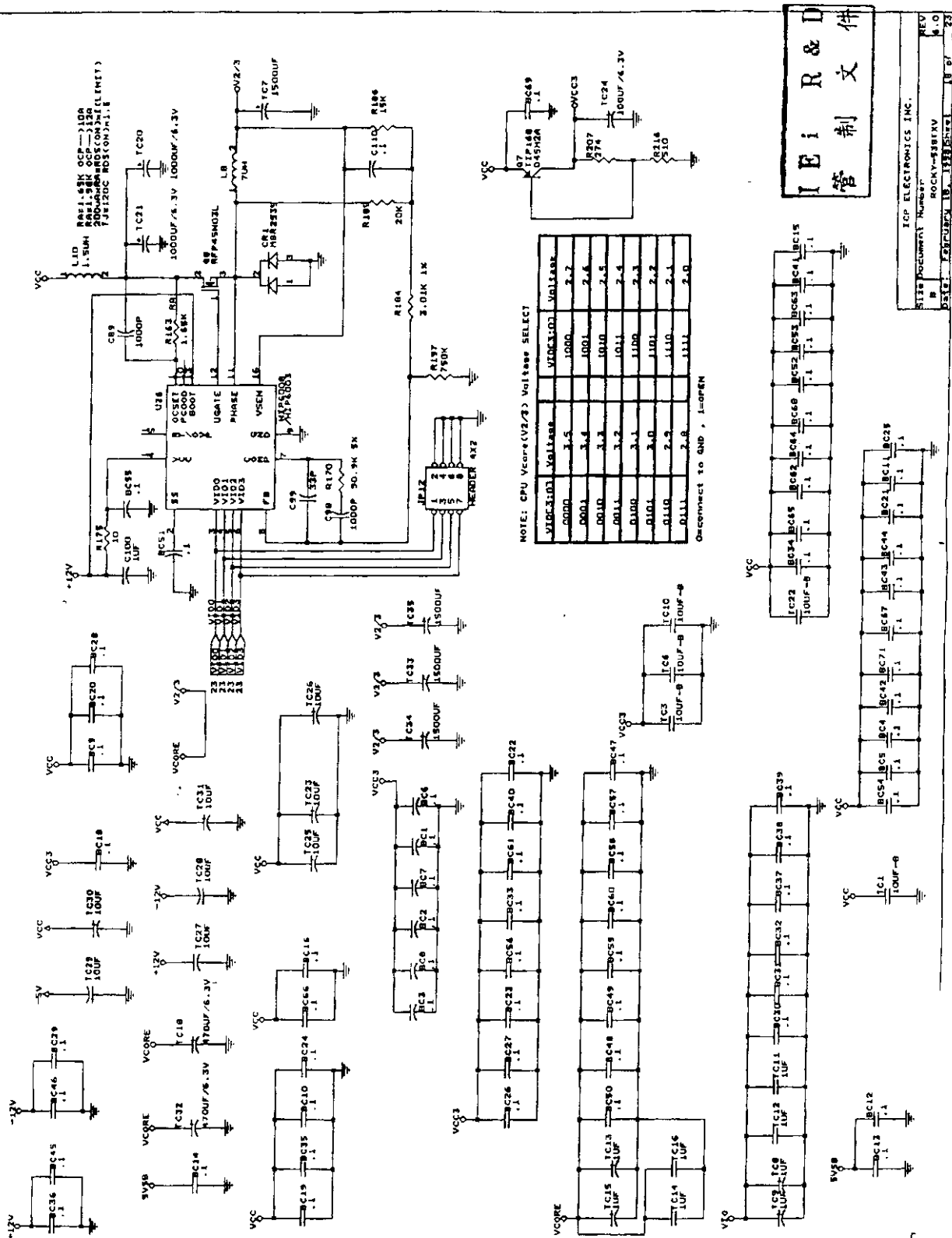


4-1 Electric drawing (continued)



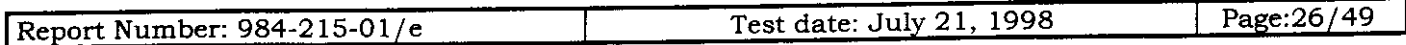


4-1 Electric drawing (continued)

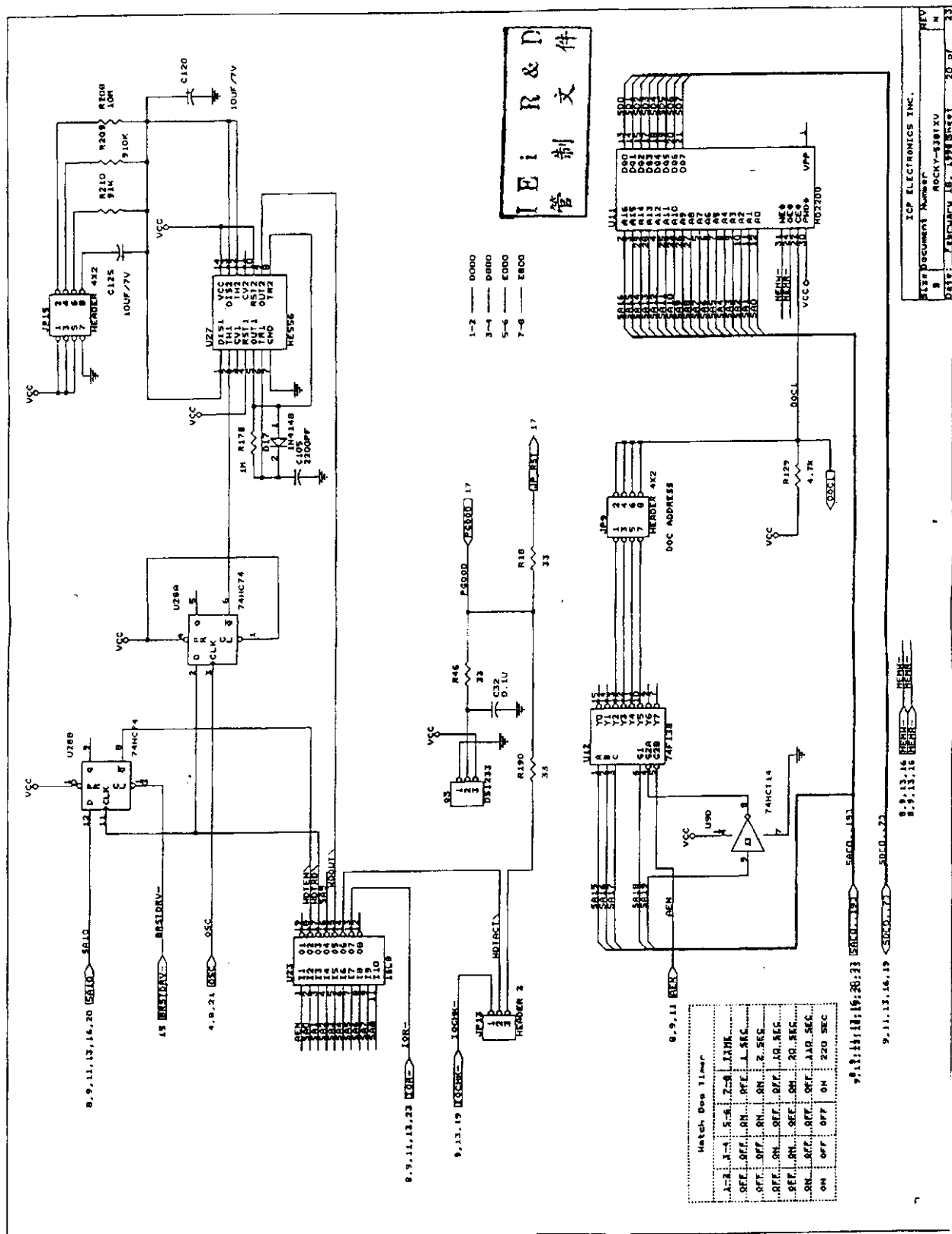


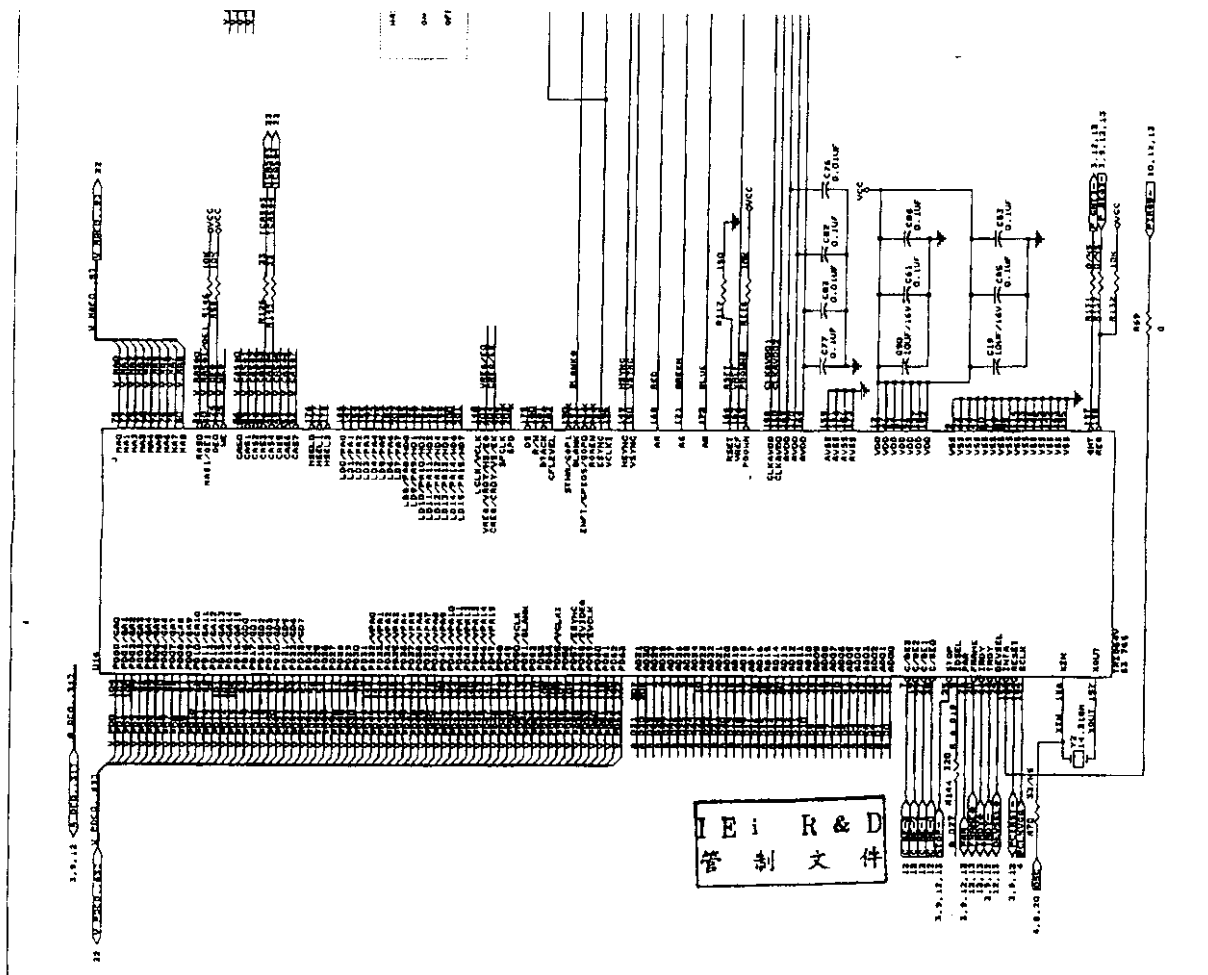
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ICP ELECTRONICS INC.	
Size Document Number	REV
11	4.0
Date: February 18, 1988	Sheet 23



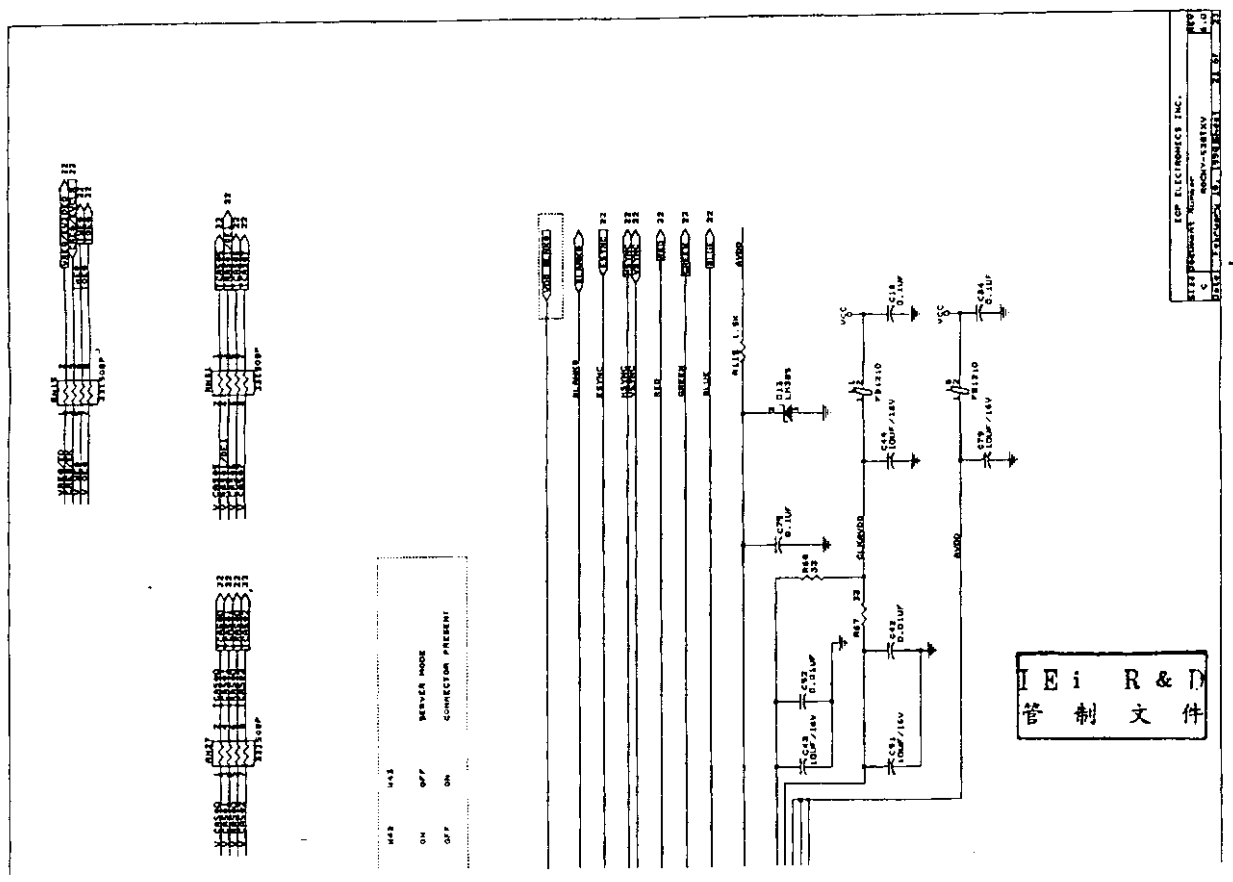
4-1 Electric drawing (continued)



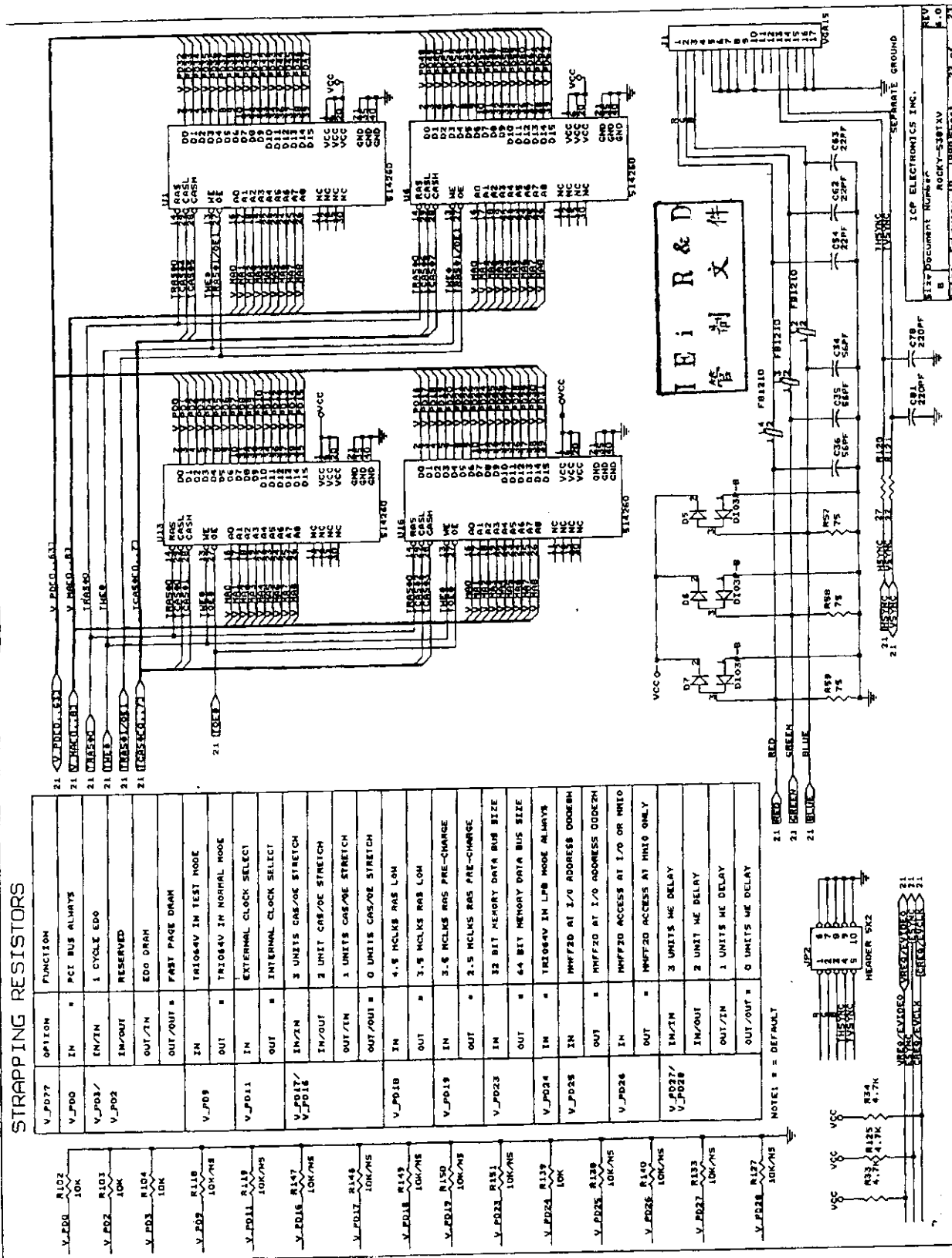


EQUIPMENT FCC ID :N6HRACKCE9514

4-1 Electric drawing (continued)



4-1 Electric drawing (continued)



4-1 Electric drawing (continued)



ICP ELECTRONICS INC.	REV
Size Document Number	6.0
B	ROCKY-58TXV
Date: February 18, 1988	23 of 23

4.2 List of EMI critical components

Quartz:
14.318 MHz; 32.718 KHz;

Shielding: The chassis is fully metallic and to ensure a good shielding, the top cover is equipped with copper beryllium contact springs (as shown page).