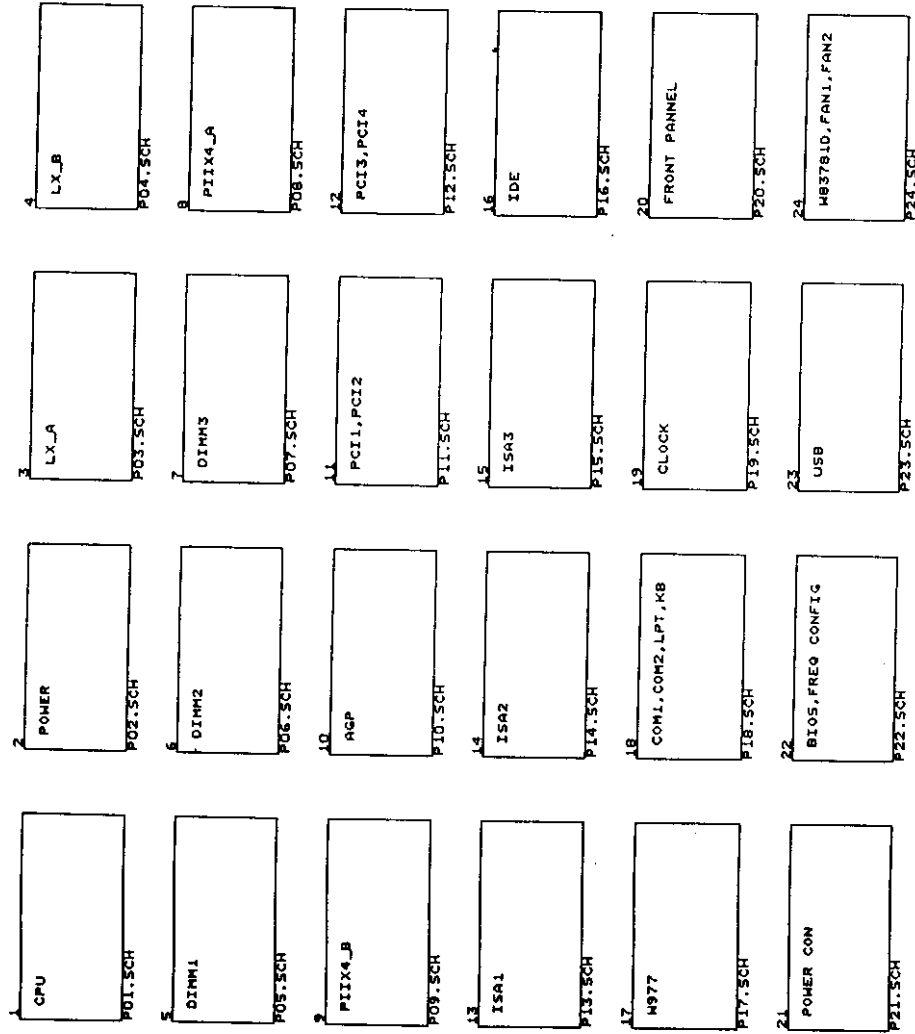
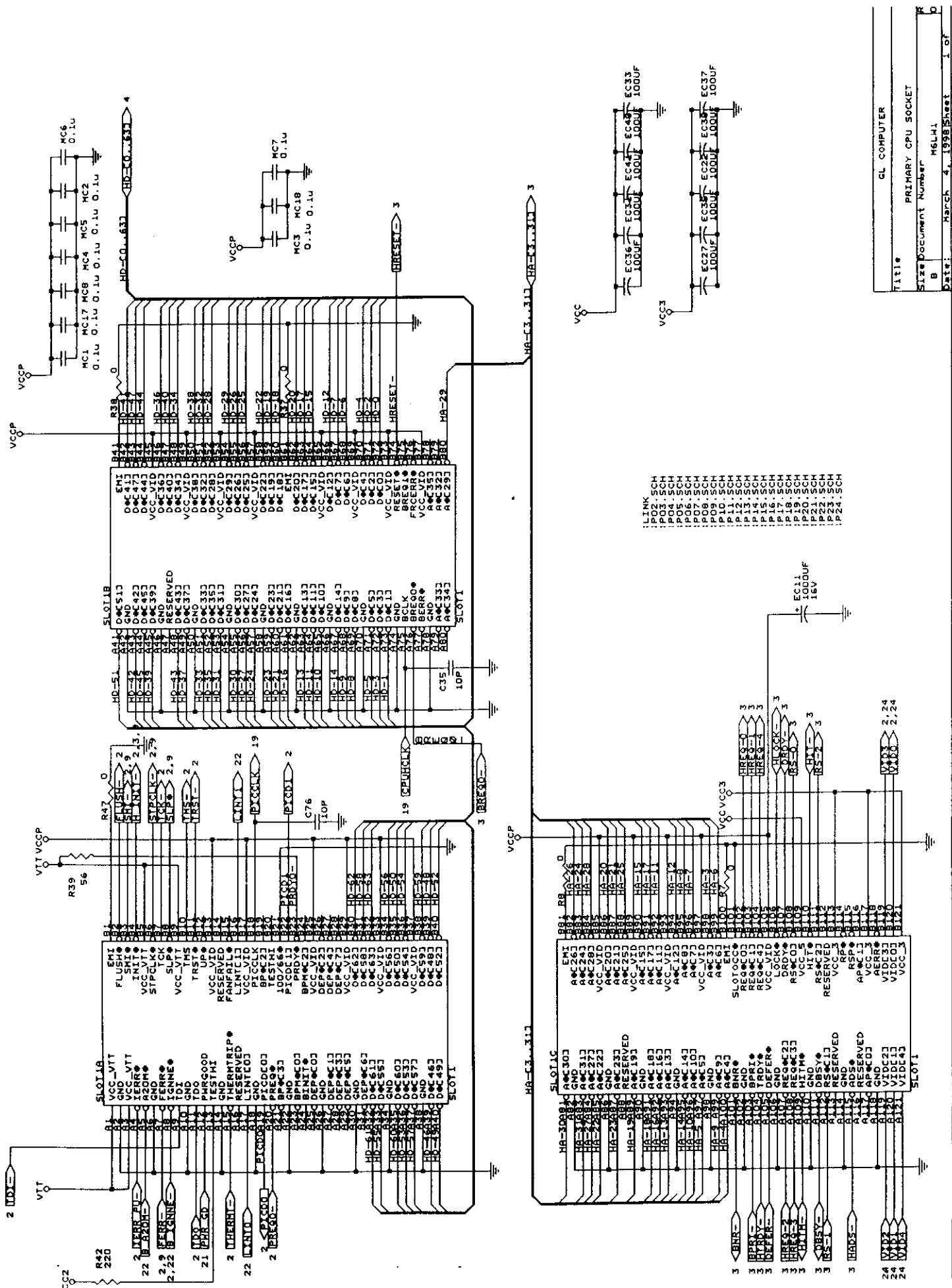
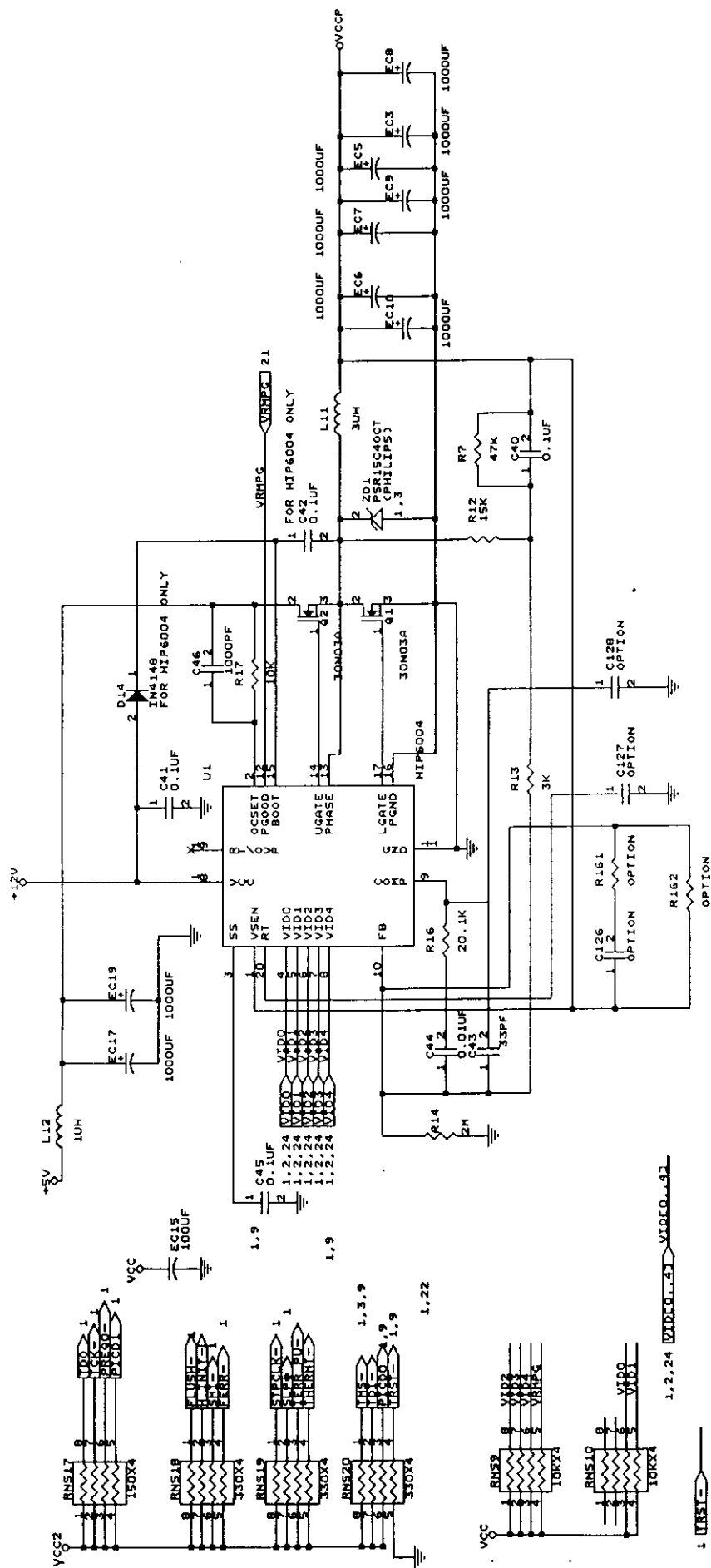


M6LW1 01/05/9

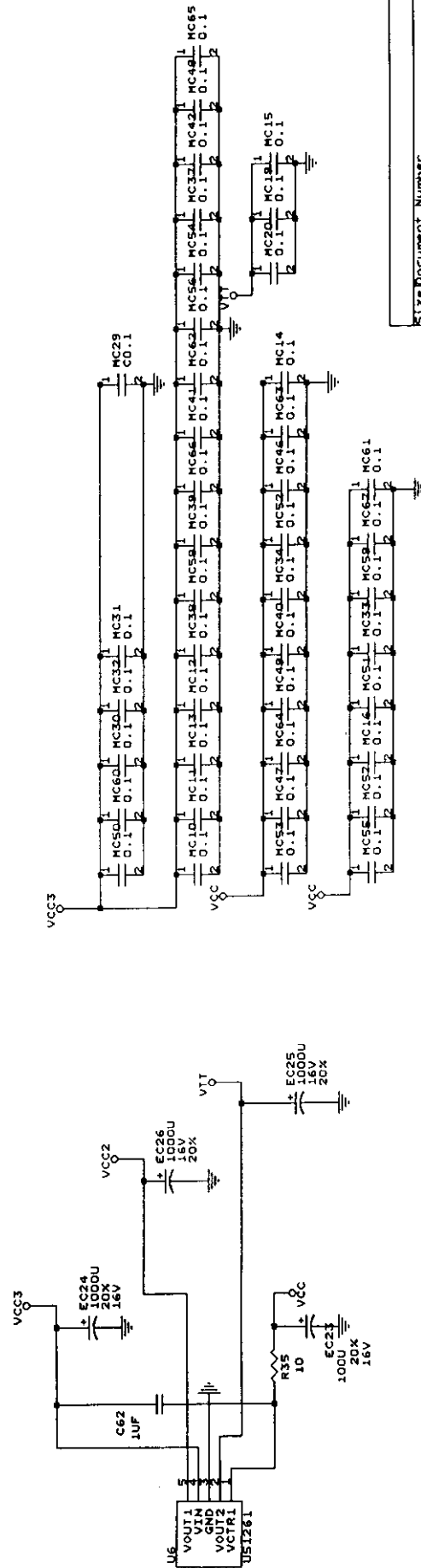






1.2, 24 VIDEO-3 VIDEO-41

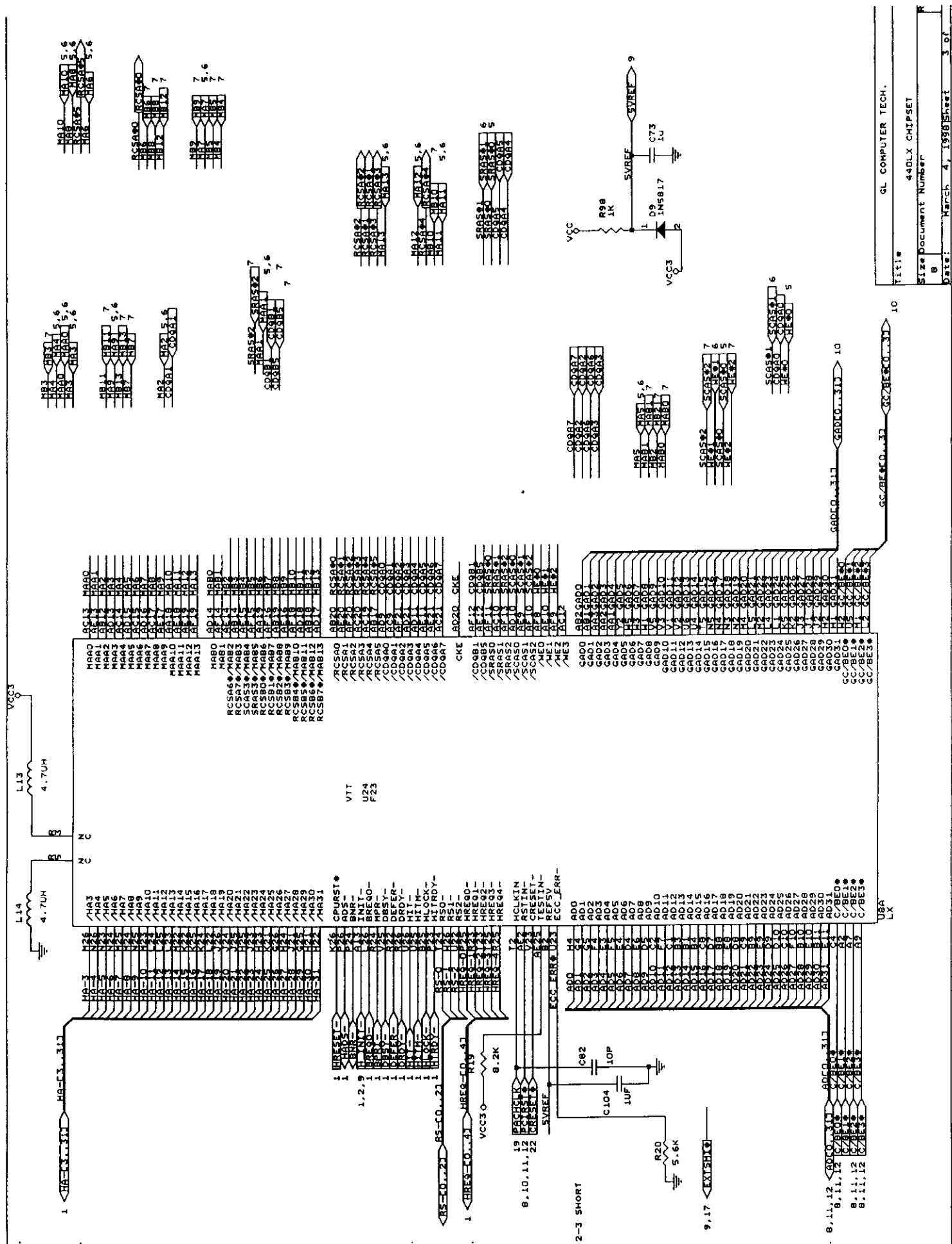
1 TRST



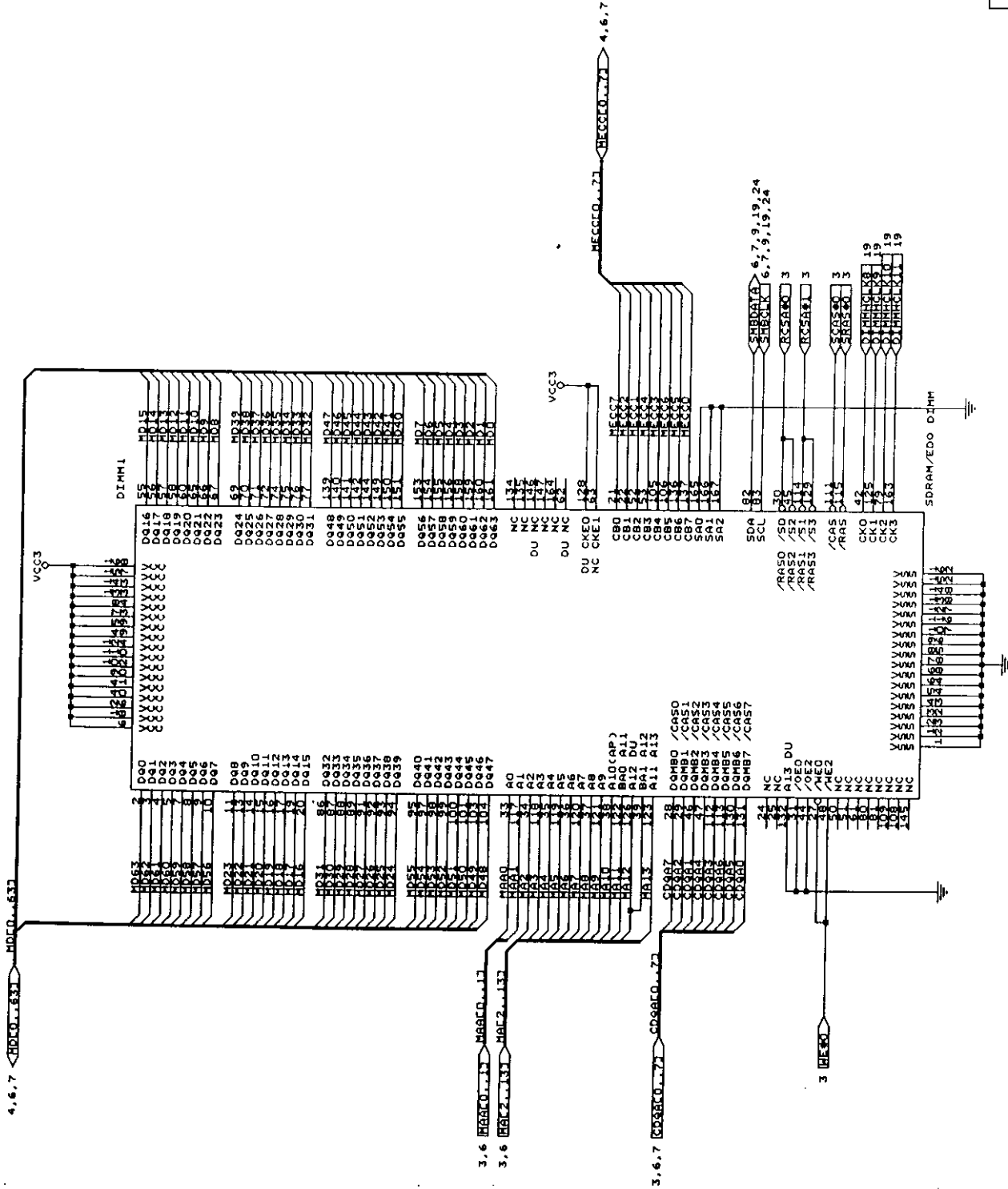
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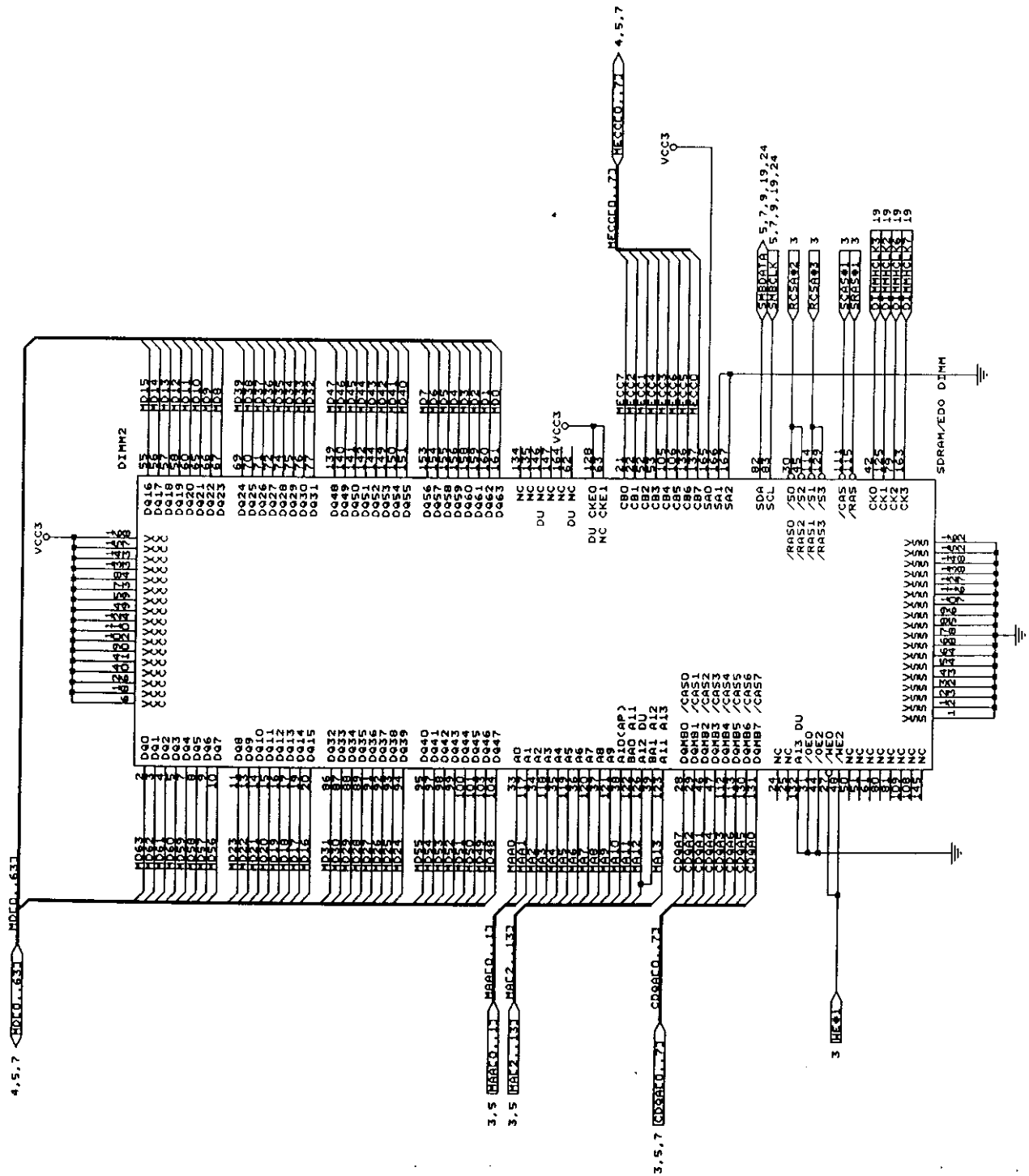


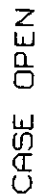
DIMM CONNECTOR 1

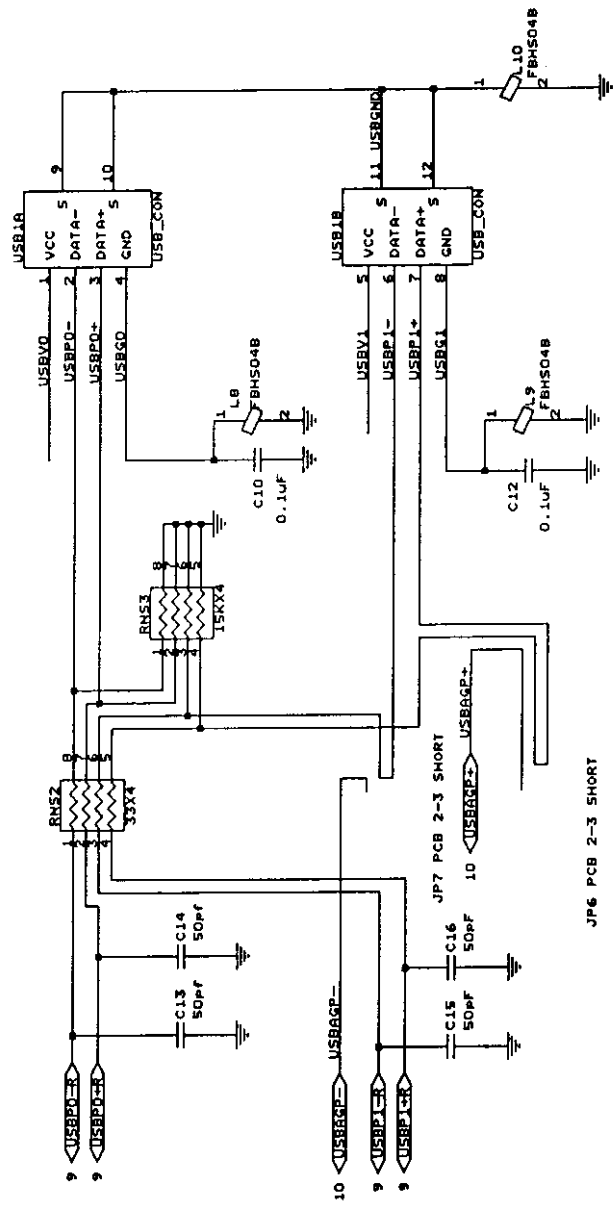
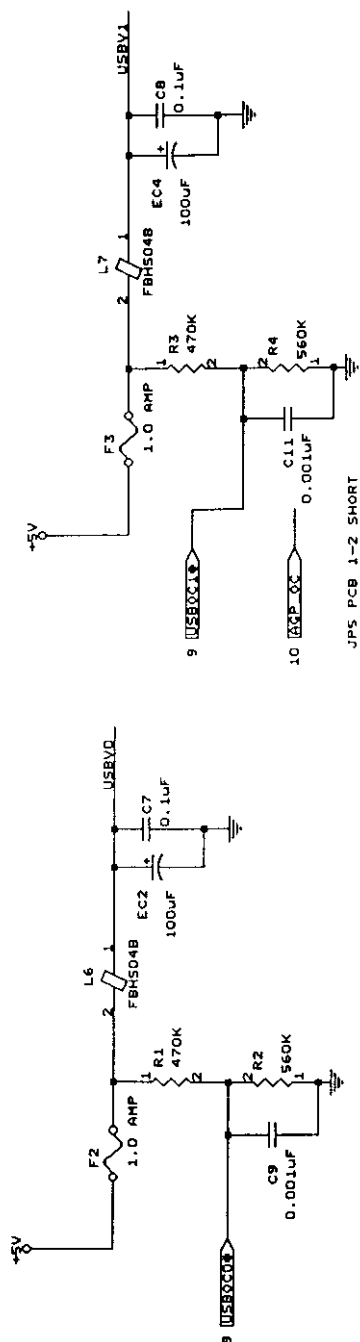


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Size	FIRST DIMM SOCKET
Document Number	9
Date	January 24, 1998
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DIMM CONNECTOR 2

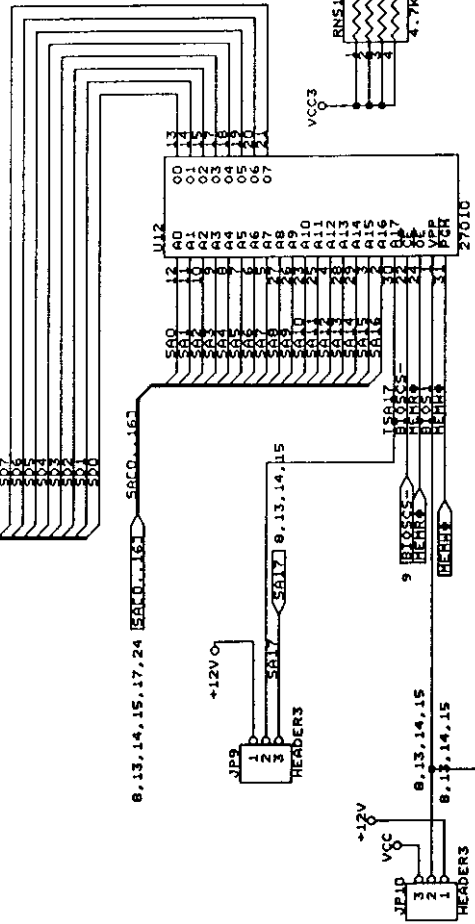




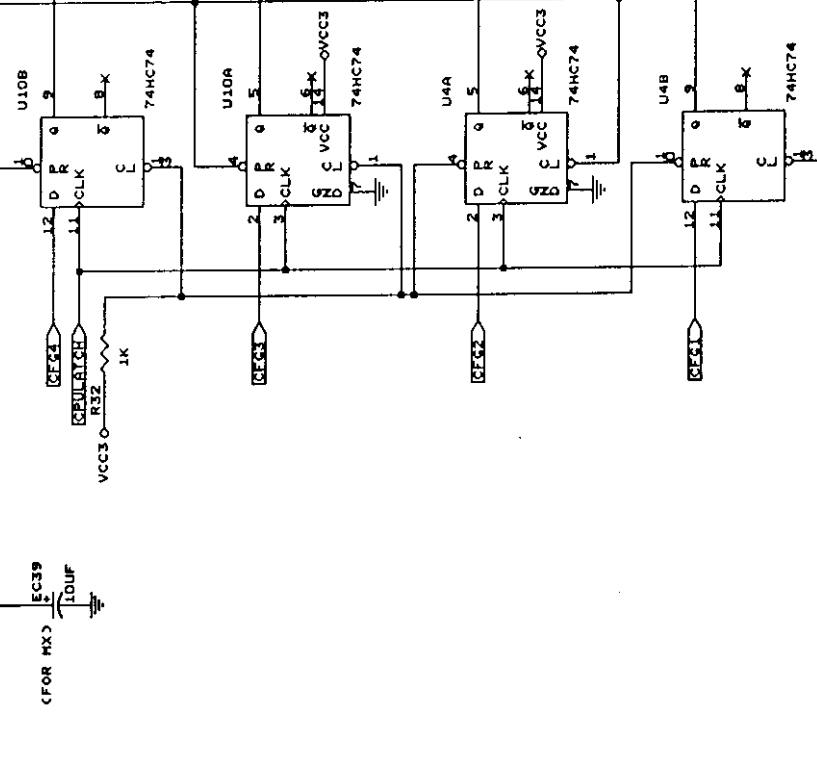


USB PORT INTERFACE

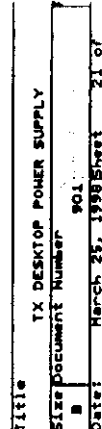
SDIO 77
8, 13, 14, 15, 17, 24

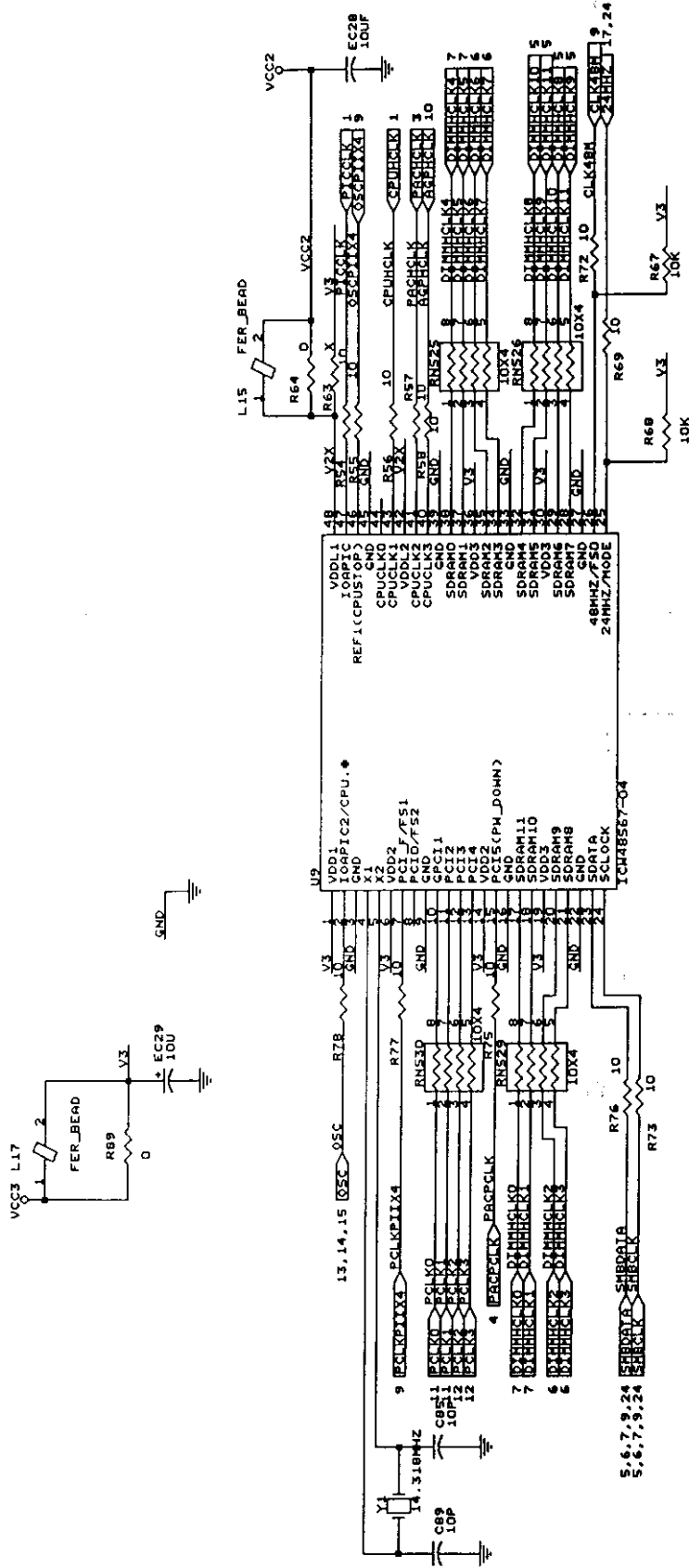


PHROK PHROK



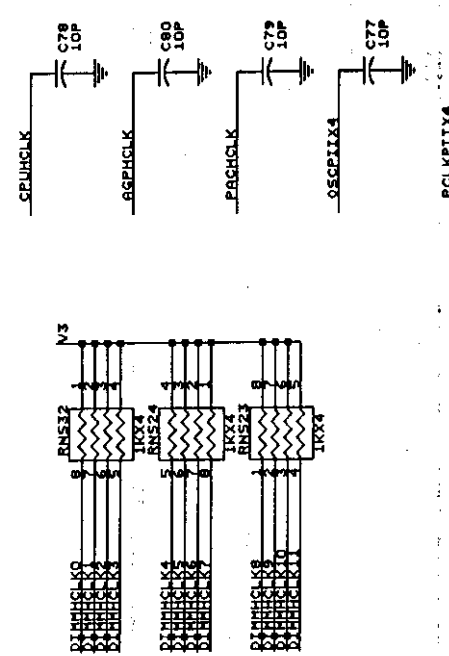
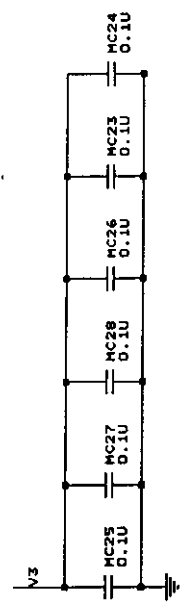
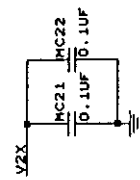
CORE FREQ. CONFIG.			
SW1	SW2	SW3	SW4 FREQ. MULT.
OFF	ON	OFF	OFF 1.5X
OFF	ON	OFF	OFF 2X
OFF	ON	OFF	OFF 3X
OFF	ON	OFF	OFF 4.5X
OFF	ON	OFF	OFF 5X
OFF	ON	OFF	OFF 6.5X
OFF	ON	OFF	OFF 7X
OFF	ON	OFF	OFF 7.5X
OFF	ON	OFF	OFF 8X
OFF	ON	OFF	OFF 8.5X
OFF	ON	OFF	OFF 9X
OFF	ON	OFF	OFF 9.5X
OFF	ON	OFF	OFF 10X
OFF	ON	OFF	OFF 10.5X
OFF	ON	OFF	OFF 11X
OFF	ON	OFF	OFF 11.5X
OFF	ON	OFF	OFF 12X
OFF	ON	OFF	OFF 12.5X
OFF	ON	OFF	OFF 13X
OFF	ON	OFF	OFF 13.5X
OFF	ON	OFF	OFF 14X
OFF	ON	OFF	OFF 14.5X
OFF	ON	OFF	OFF 15X
OFF	ON	OFF	OFF 15.5X
OFF	ON	OFF	OFF 16X
OFF	ON	OFF	OFF 16.5X
OFF	ON	OFF	OFF 17X
OFF	ON	OFF	OFF 17.5X
OFF	ON	OFF	OFF 18X
OFF	ON	OFF	OFF 18.5X
OFF	ON	OFF	OFF 19X
OFF	ON	OFF	OFF 19.5X
OFF	ON	OFF	OFF 20X
OFF	ON	OFF	OFF 20.5X
OFF	ON	OFF	OFF 21X
OFF	ON	OFF	OFF 21.5X
OFF	ON	OFF	OFF 22X
OFF	ON	OFF	OFF 22.5X
OFF	ON	OFF	OFF 23X
OFF	ON	OFF	OFF 23.5X
OFF	ON	OFF	OFF 24X
OFF	ON	OFF	OFF 24.5X
OFF	ON	OFF	OFF 25X
OFF	ON	OFF	OFF 25.5X
OFF	ON	OFF	OFF 26X
OFF	ON	OFF	OFF 26.5X
OFF	ON	OFF	OFF 27X
OFF	ON	OFF	OFF 27.5X
OFF	ON	OFF	OFF 28X
OFF	ON	OFF	OFF 28.5X
OFF	ON	OFF	OFF 29X
OFF	ON	OFF	OFF 29.5X
OFF	ON	OFF	OFF 30X
OFF	ON	OFF	OFF 30.5X
OFF	ON	OFF	OFF 31X
OFF	ON	OFF	OFF 31.5X
OFF	ON	OFF	OFF 32X
OFF	ON	OFF	OFF 32.5X
OFF	ON	OFF	OFF 33X
OFF	ON	OFF	OFF 33.5X
OFF	ON	OFF	OFF 34X
OFF	ON	OFF	OFF 34.5X
OFF	ON	OFF	OFF 35X
OFF	ON	OFF	OFF 35.5X
OFF	ON	OFF	OFF 36X
OFF	ON	OFF	OFF 36.5X
OFF	ON	OFF	OFF 37X
OFF	ON	OFF	OFF 37.5X
OFF	ON	OFF	OFF 38X
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OFF	ON	OFF	OFF 39X
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OFF	ON	OFF	OFF 40X
OFF	ON	OFF	OFF 40.5X
OFF	ON	OFF	OFF 41X
OFF	ON	OFF	OFF 41.5X
OFF	ON	OFF	OFF 42X
OFF	ON	OFF	OFF 42.5X
OFF	ON	OFF	OFF 43X
OFF	ON	OFF	OFF 43.5X
OFF	ON	OFF	OFF 44X
OFF	ON	OFF	OFF 44.5X
OFF	ON	OFF	OFF 45X
OFF	ON	OFF	OFF 45.5X
OFF	ON	OFF	OFF 46X
OFF	ON	OFF	OFF 46.5X
OFF	ON	OFF	OFF 47X
OFF	ON	OFF	OFF 47.5X
OFF	ON	OFF	OFF 48X
OFF	ON	OFF	OFF 48.5X
OFF	ON	OFF	OFF 49X
OFF	ON	OFF	OFF 49.5X
OFF	ON	OFF	OFF 50X
OFF	ON	OFF	OFF 50.5X
OFF	ON	OFF	OFF 51X
OFF	ON	OFF	OFF 51.5X
OFF	ON	OFF	OFF 52X
OFF	ON	OFF	OFF 52.5X
OFF	ON	OFF	OFF 53X
OFF	ON	OFF	OFF 53.5X
OFF	ON	OFF	OFF 54X
OFF	ON	OFF	OFF 54.5X
OFF	ON	OFF	OFF 55X
OFF	ON	OFF	OFF 55.5X
OFF	ON	OFF	OFF 56X
OFF	ON	OFF	OFF 56.5X
OFF	ON	OFF	OFF 57X
OFF	ON	OFF	OFF 57.5X
OFF	ON	OFF	OFF 58X
OFF	ON	OFF	OFF 58.5X
OFF	ON	OFF	OFF 59X
OFF	ON	OFF	OFF 59.5X
OFF	ON	OFF	OFF 60X
OFF	ON	OFF	OFF 60.5X
OFF	ON	OFF	OFF 61X
OFF	ON	OFF	OFF 61.5X
OFF	ON	OFF	OFF 62X
OFF	ON	OFF	OFF 62.5X
OFF	ON	OFF	OFF 63X
OFF	ON	OFF	OFF 63.5X
OFF	ON	OFF	OFF 64X
OFF	ON	OFF	OFF 64.5X
OFF	ON	OFF	OFF 65X
OFF	ON	OFF	OFF 65.5X
OFF	ON	OFF	OFF 66X
OFF	ON	OFF	OFF 66.5X
OFF	ON	OFF	OFF 67X
OFF	ON	OFF	OFF 67.5X
OFF	ON	OFF	OFF 68X
OFF	ON	OFF	OFF 68.5X
OFF	ON	OFF	OFF 69X
OFF	ON	OFF	OFF 69.5X
OFF	ON	OFF	OFF 70X
OFF	ON	OFF	OFF 70.5X
OFF	ON	OFF	OFF 71X
OFF	ON	OFF	OFF 71.5X
OFF	ON	OFF	OFF 72X
OFF	ON	OFF	OFF 72.5X
OFF	ON	OFF	OFF 73X
OFF	ON	OFF	OFF 73.5X
OFF	ON	OFF	OFF 74X
OFF	ON	OFF	OFF 74.5X
OFF	ON	OFF	OFF 75X
OFF	ON	OFF	OFF 75.5X
OFF	ON	OFF	OFF 76X
OFF	ON	OFF	OFF 76.5X
OFF	ON	OFF	OFF 77X
OFF	ON	OFF	OFF 77.5X
OFF	ON	OFF	OFF 78X
OFF	ON	OFF	OFF 78.5X
OFF	ON	OFF	OFF 79X
OFF	ON	OFF	OFF 79.5X
OFF	ON	OFF	OFF 80X
OFF	ON	OFF	OFF 80.5X
OFF	ON	OFF	OFF 81X
OFF	ON	OFF	OFF 81.5X
OFF	ON	OFF	OFF 82X
OFF	ON	OFF	OFF 82.5X
OFF	ON	OFF	OFF 83X
OFF	ON	OFF	OFF 83.5X
OFF	ON	OFF	OFF 84X
OFF	ON	OFF	OFF 84.5X
OFF	ON	OFF	OFF 85X
OFF	ON	OFF	OFF 85.5X
OFF	ON	OFF	OFF 86X
OFF	ON	OFF	OFF 86.5X
OFF	ON	OFF	OFF 87X
OFF	ON	OFF	OFF 87.5X
OFF	ON	OFF	OFF 88X
OFF	ON	OFF	OFF 88.5X
OFF	ON	OFF	OFF 89X
OFF	ON	OFF	OFF 89.5X
OFF	ON	OFF	OFF 90X
OFF	ON	OFF	OFF 90.5X
OFF	ON	OFF	OFF 91X
OFF	ON	OFF	OFF 91.5X
OFF	ON	OFF	OFF 92X
OFF	ON	OFF	OFF 92.5X
OFF	ON	OFF	OFF 93X
OFF	ON	OFF	OFF 93.5X
OFF	ON	OFF	OFF 94X
OFF	ON	OFF	OFF 94.5X
OFF	ON	OFF	OFF 95X
OFF	ON	OFF	OFF 95.5X
OFF	ON	OFF	OFF 96X
OFF	ON	OFF	OFF 96.5X
OFF	ON	OFF	OFF 97X
OFF	ON	OFF	OFF 97.5X
OFF	ON	OFF	OFF 98X
OFF	ON	OFF	OFF 98.5X
OFF	ON	OFF	OFF 99X
OFF	ON	OFF	OFF 99.5X
OFF	ON	OFF	OFF 100X

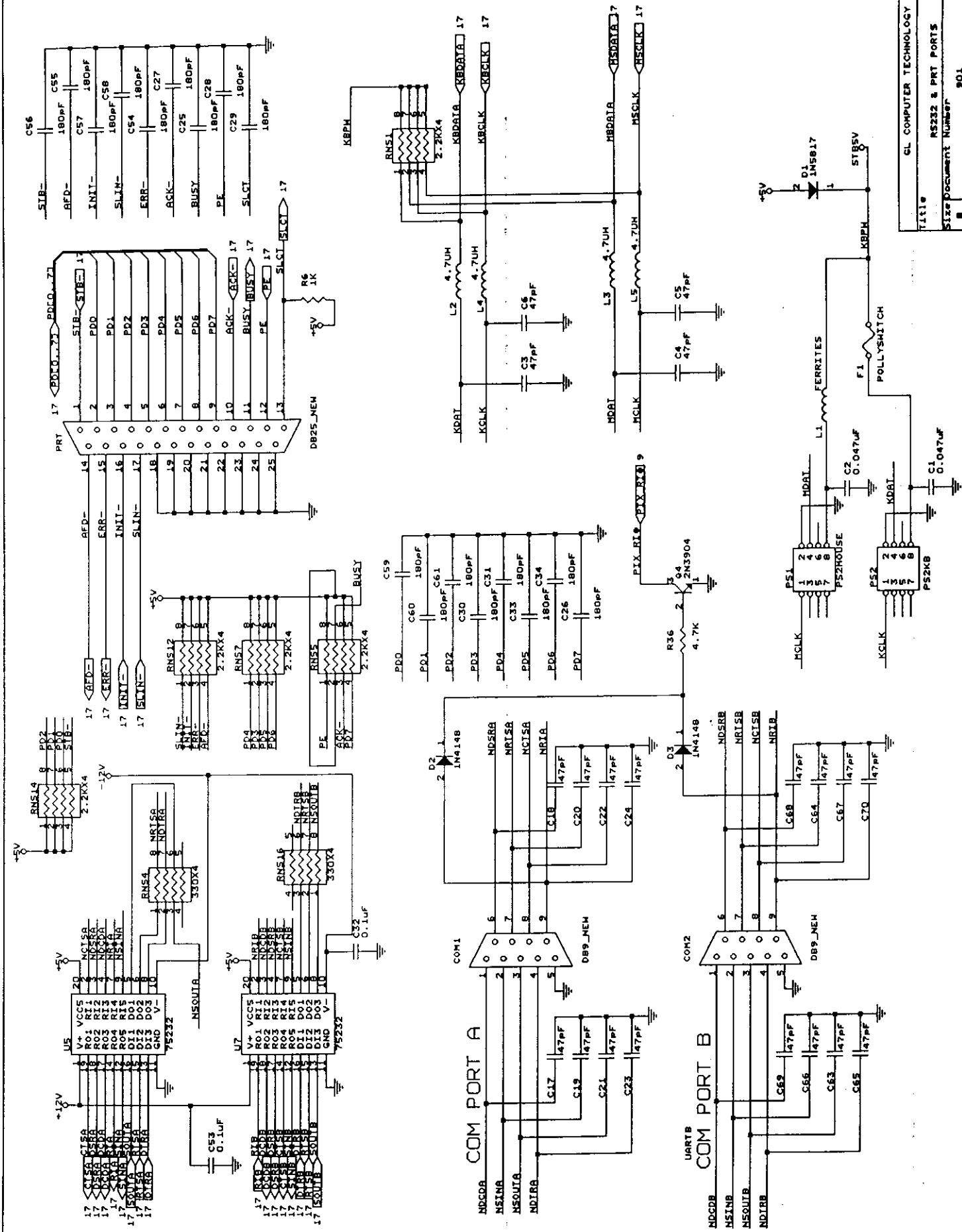




CLK : IC5 9148-04
ICM M48567-04

POWER GROUPS
VDD=REF_X1,X2
VDD2=PC1CLK,F,PC1CLK(O:5)
VDD1=48,24(O:11)
VDD1=IOAPIC
VDD2=CPUCLK(O:3)

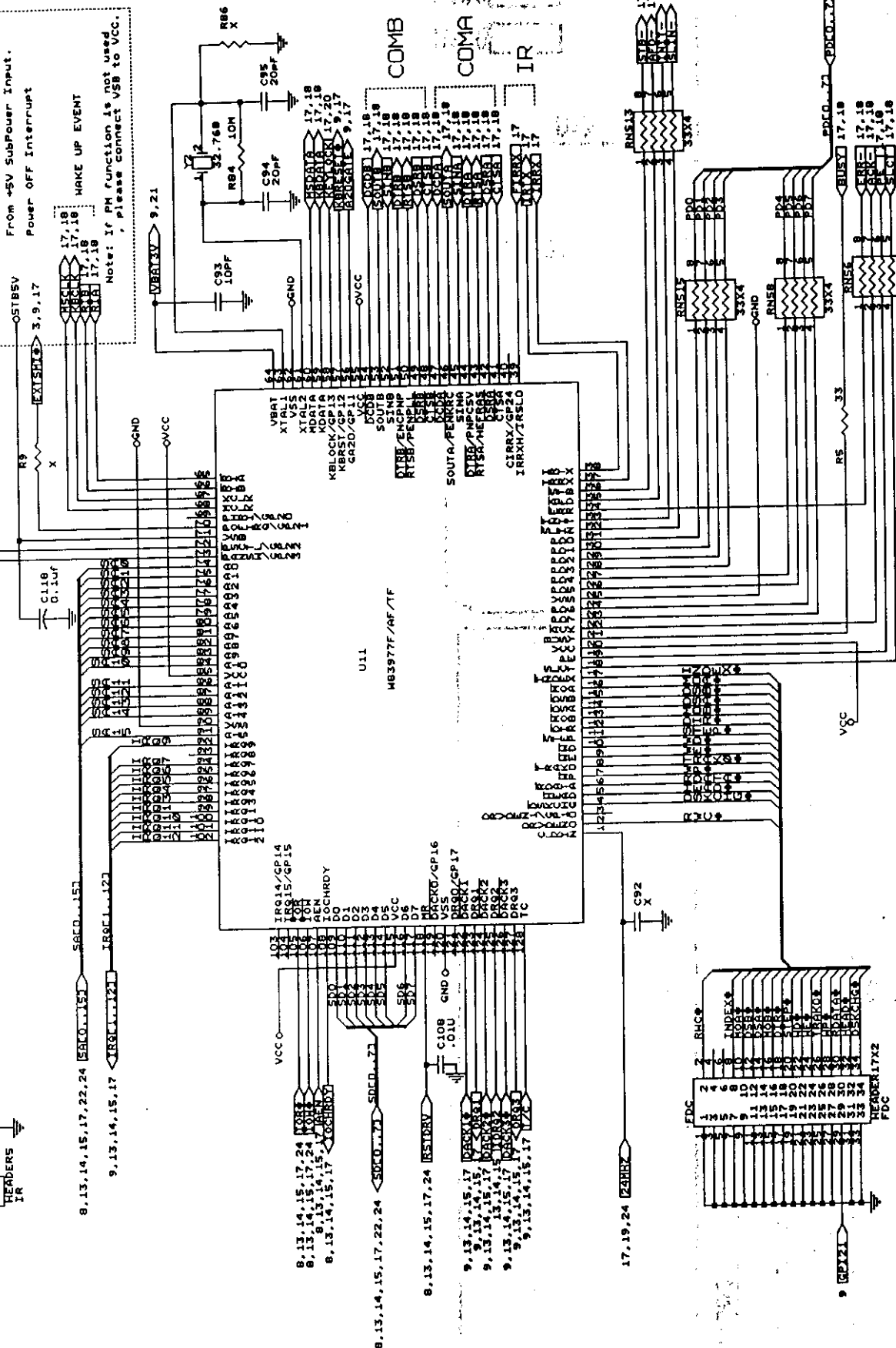
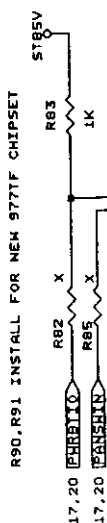
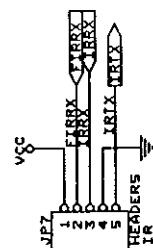




From Power Switch.
Control Power ON-OFF.
From +5V SubPower Input.
Power OFF Interrupt

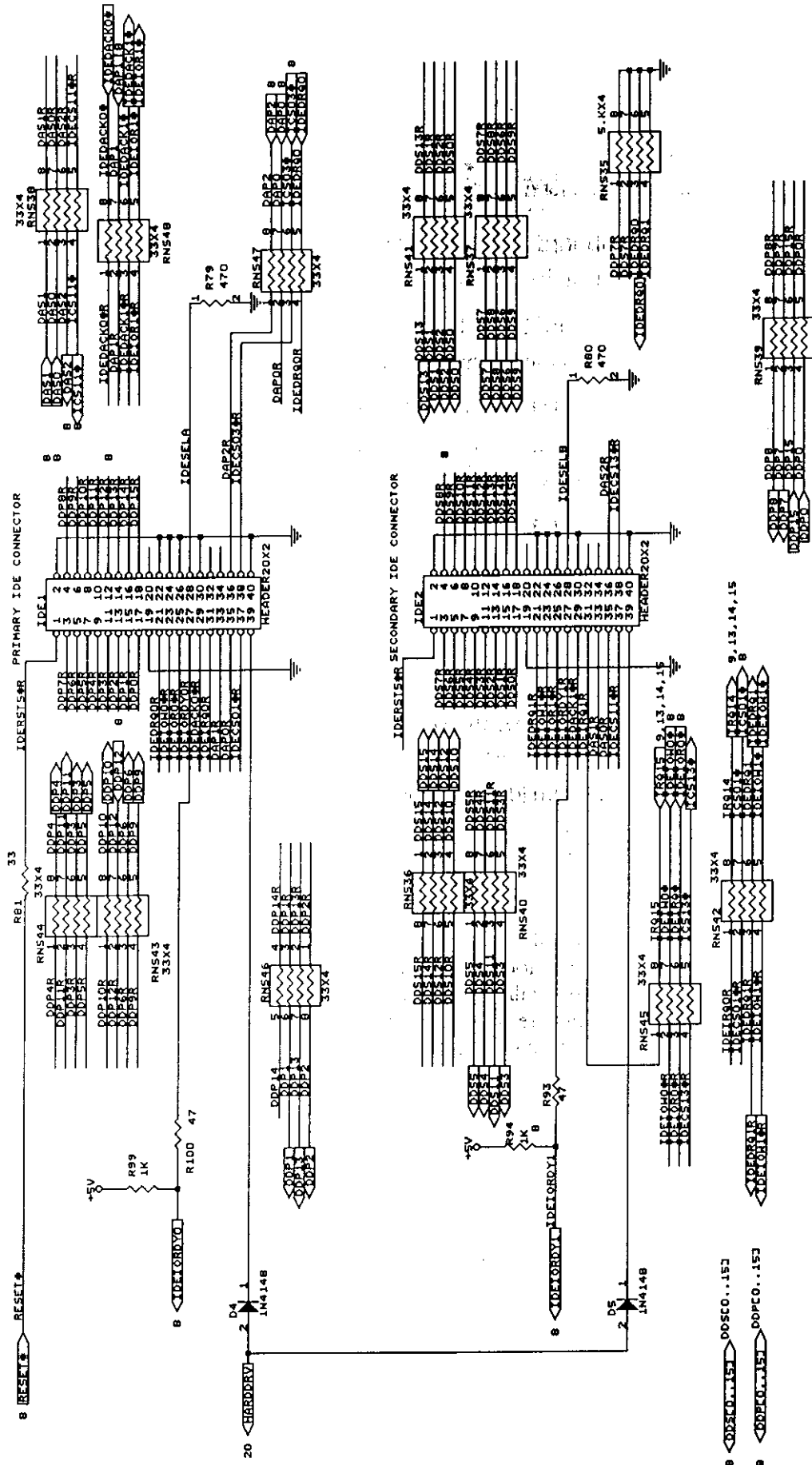
WAKE UP EVENT	17,18	17,18	17,18	17,18

Note: If PM function is not used



Title		FDC37C67X I/O EVALUATION BOARD	
Size		Document Number	9003
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Sheet		17 of 17	

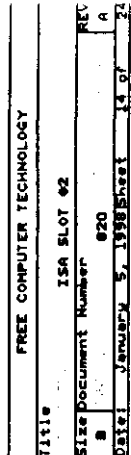
IDE CONNECTORS



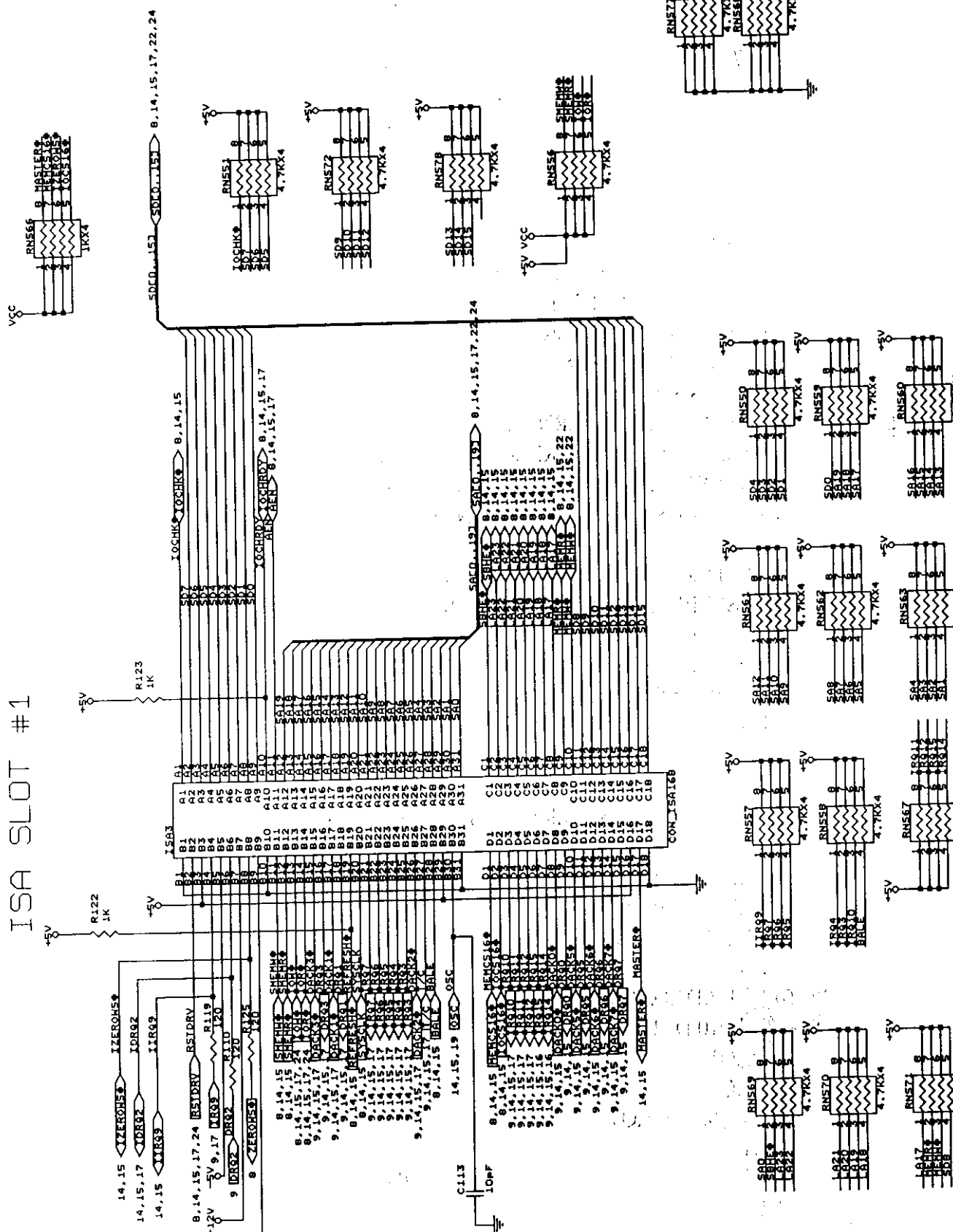
5050...153 5050...154 5050...155 0, 13, 14, 17, 22, 24

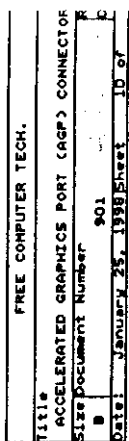


50[0...15] 8, 13, 15, 17, 22, 24



ISA SLOT #1





DIMM CONNECTOR 3

