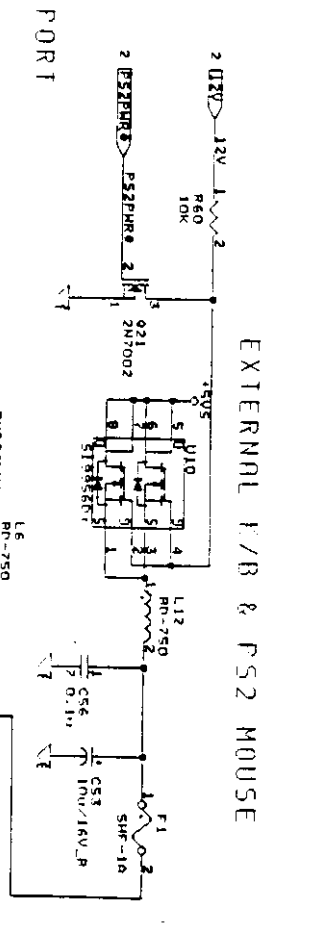
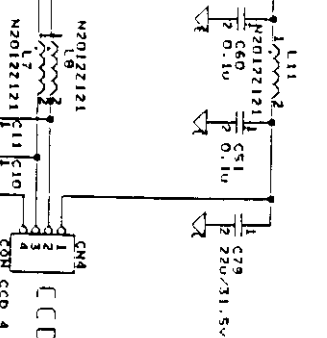
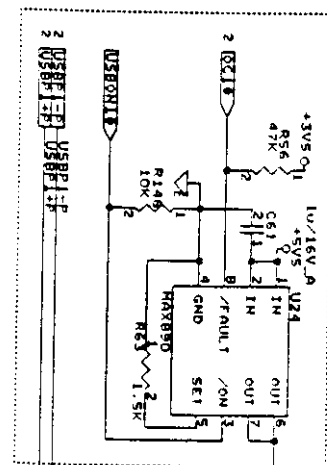
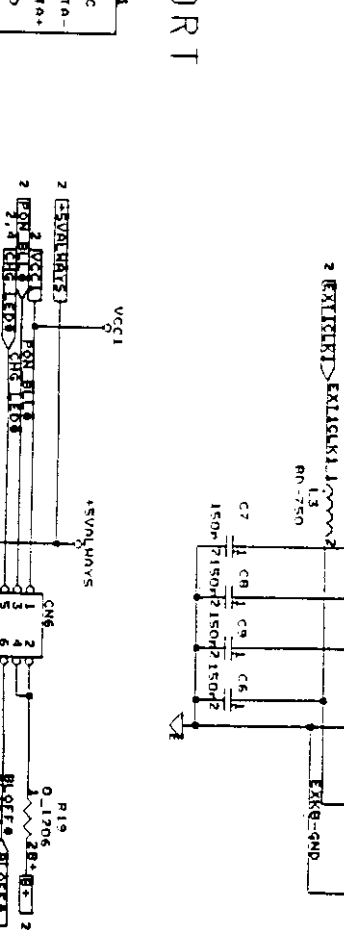
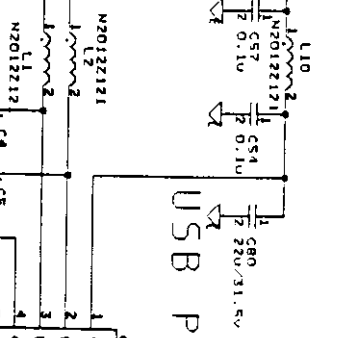
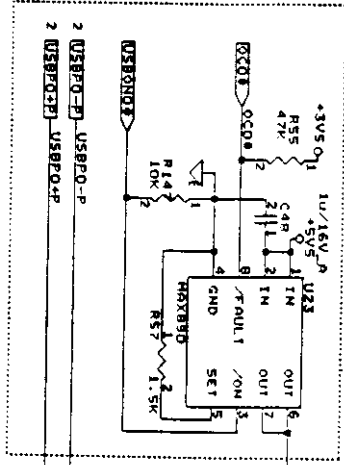


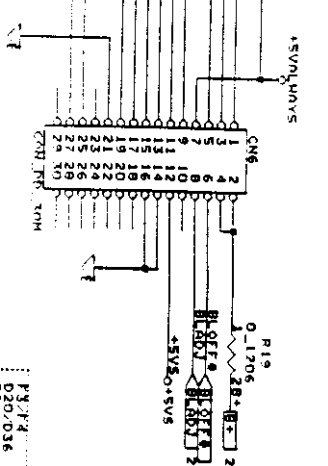
11 LINK
1A61C-3.SCH
1A61C-4.SCH
1A61C-5.SCH



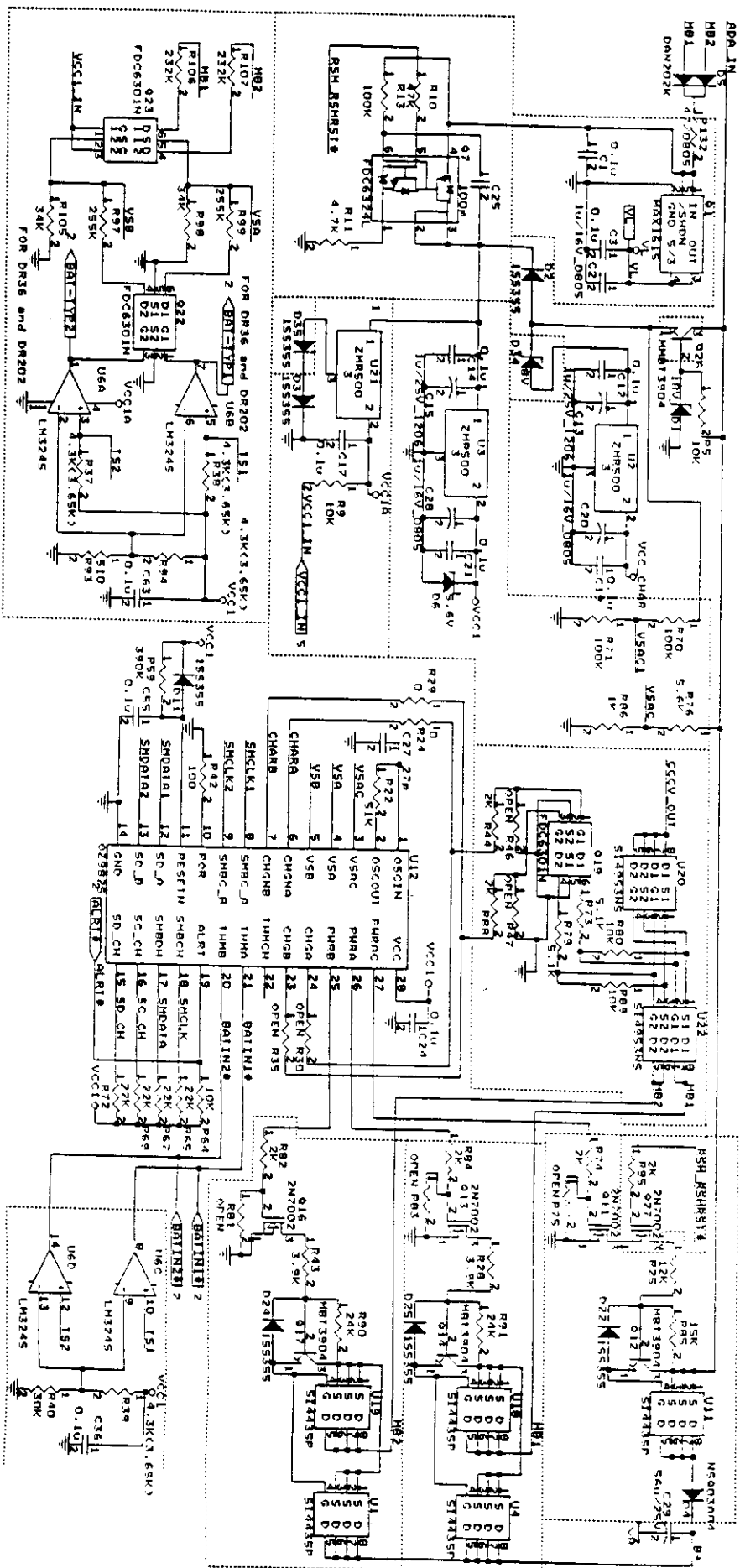
USB PORT

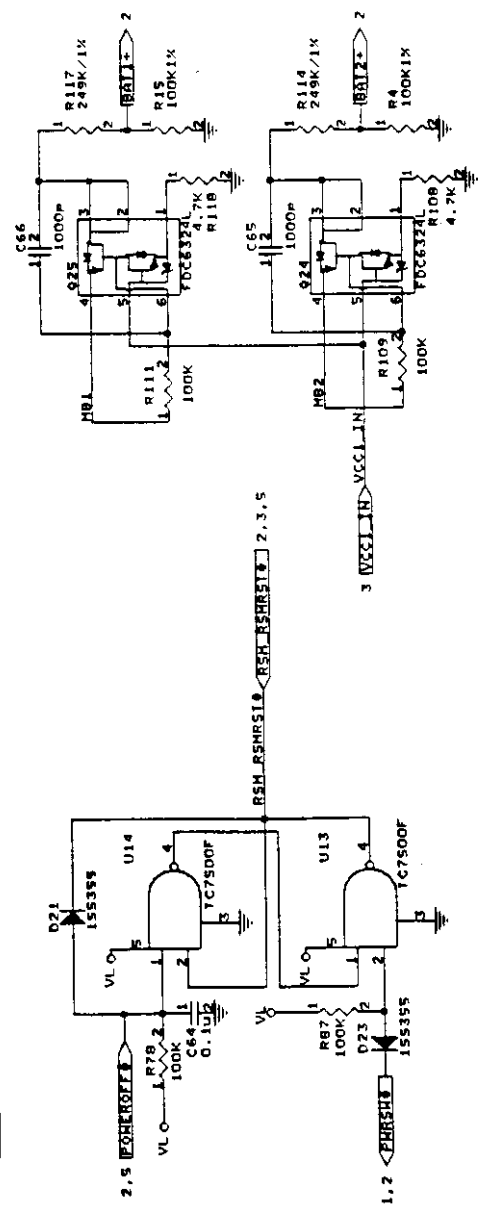
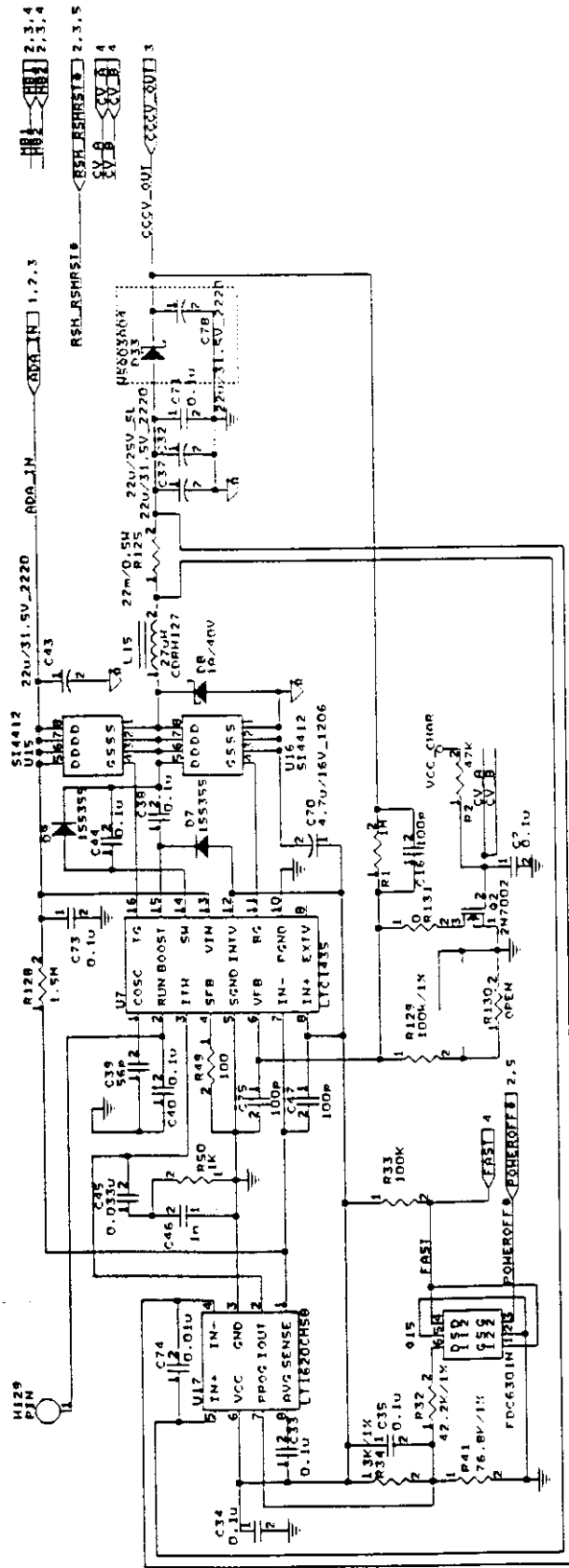


LED BOARD CONN.

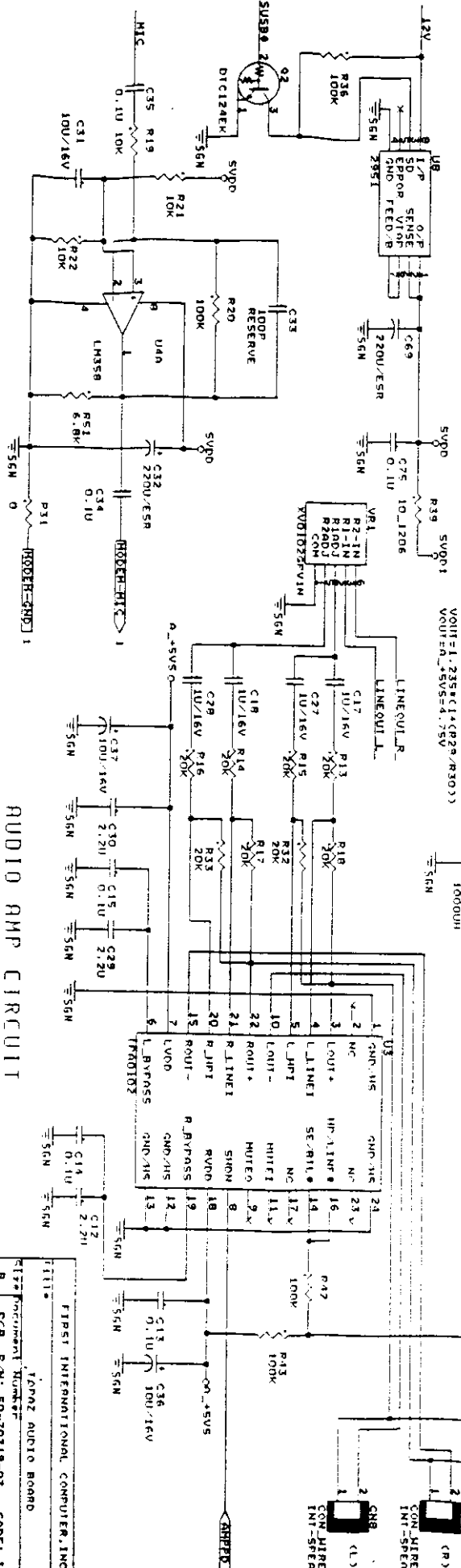
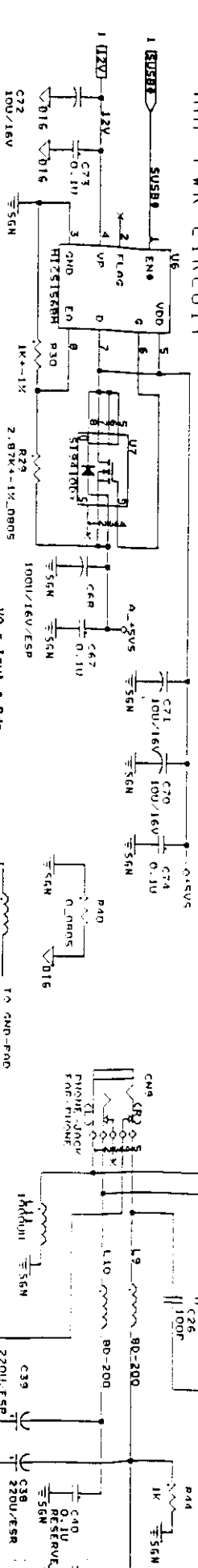
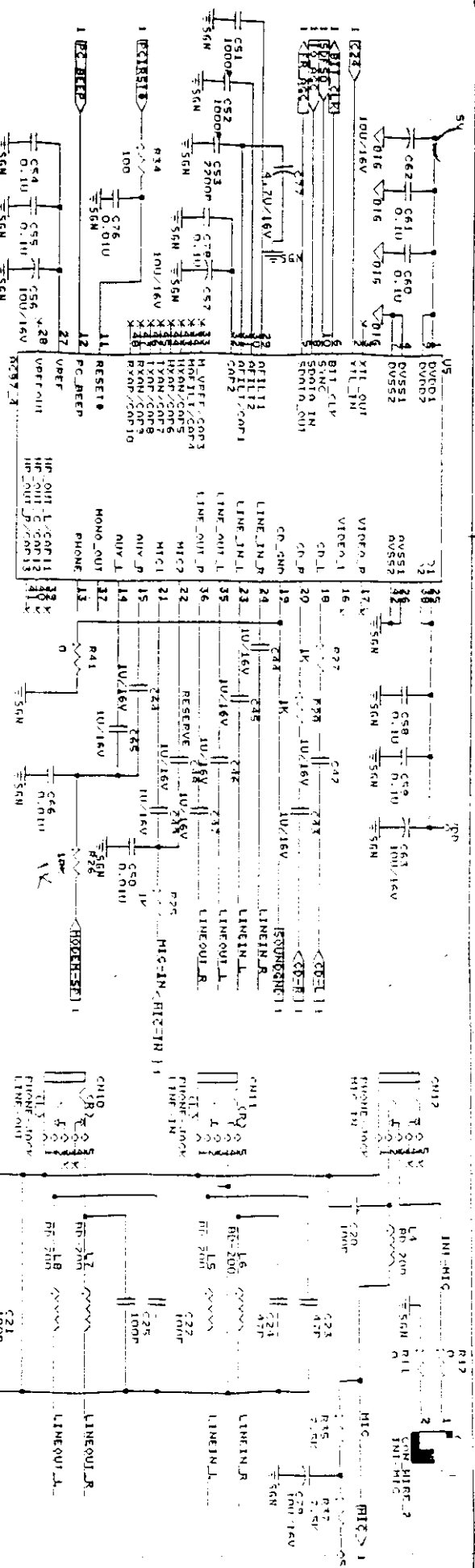


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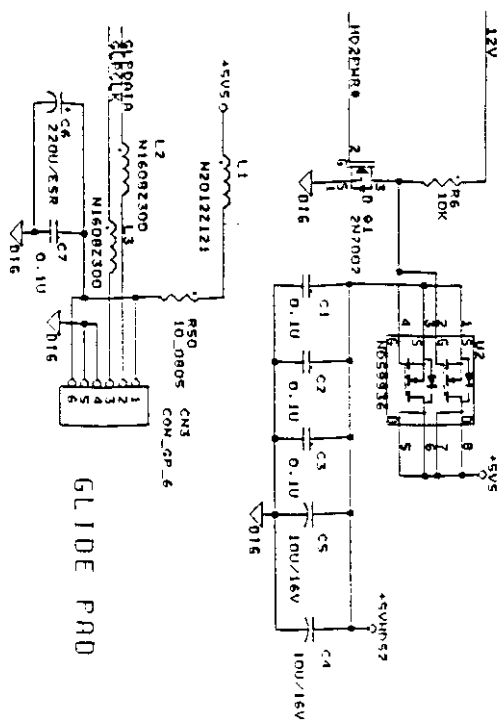




Title		FIC	
CCCV Power at Charger Board		REV	
Size Document Number		0-05(ASIG-5.5CH)	
B		REV	
Date		March 9, 1998	
Sheet		5 of 5	

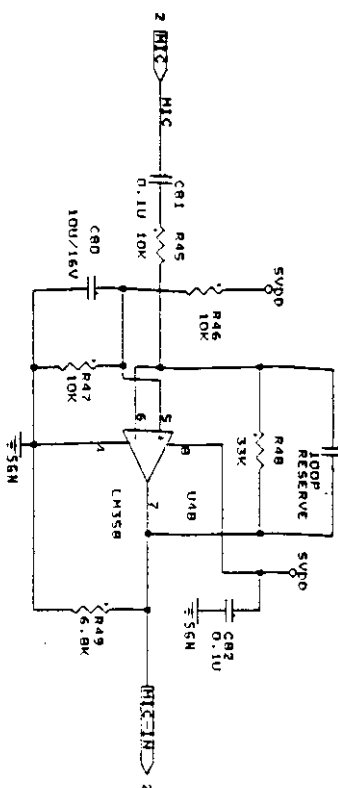
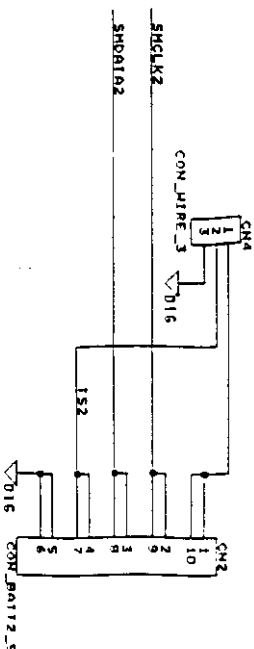


BAY1 IDE POWER

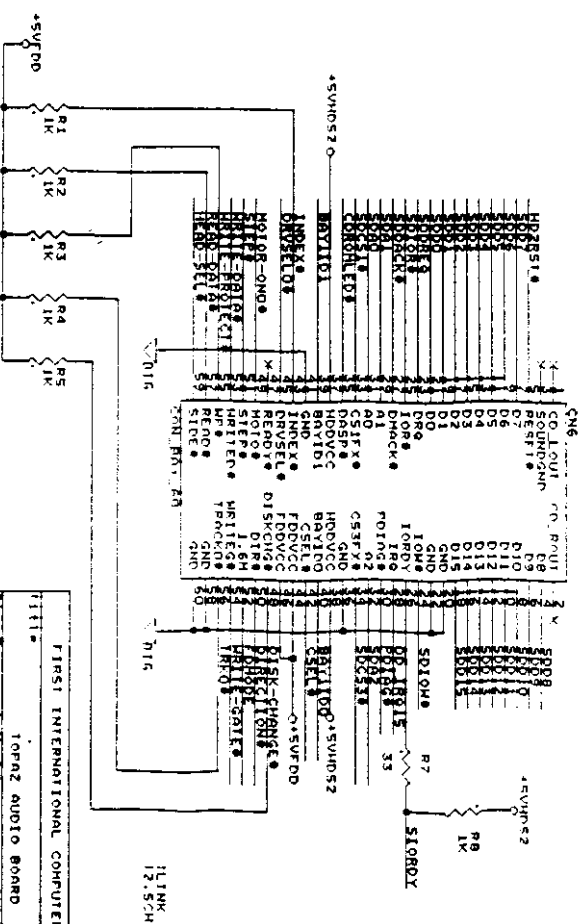
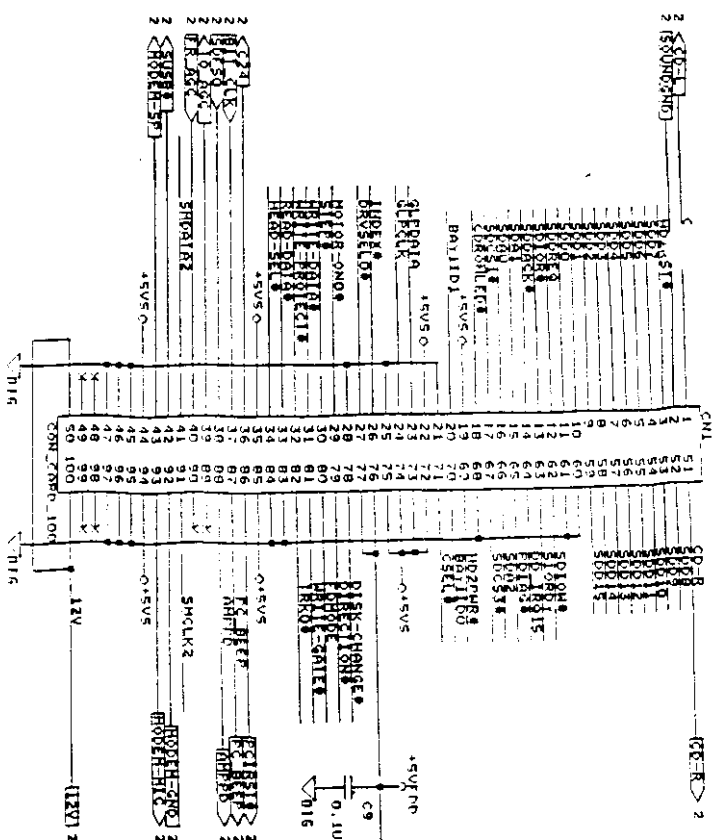


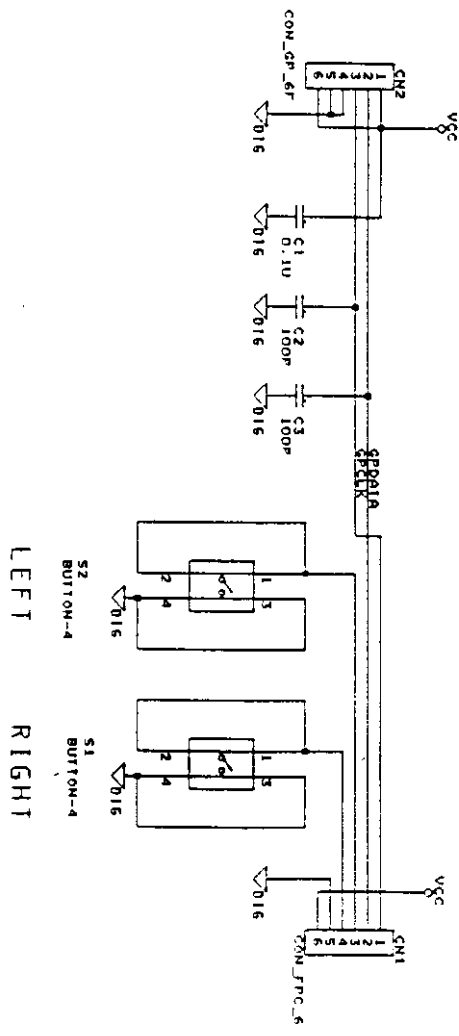
GLIDE PAD

MAIN BATTERY CONNECTOR



BAY1 CONNECTOR

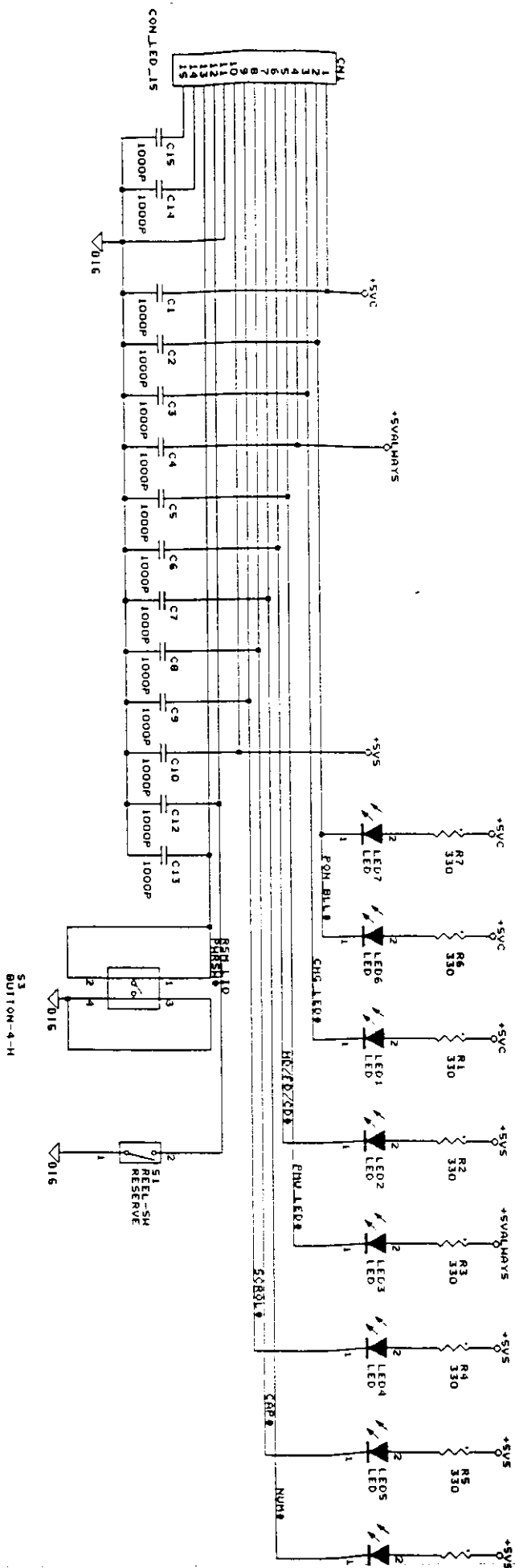


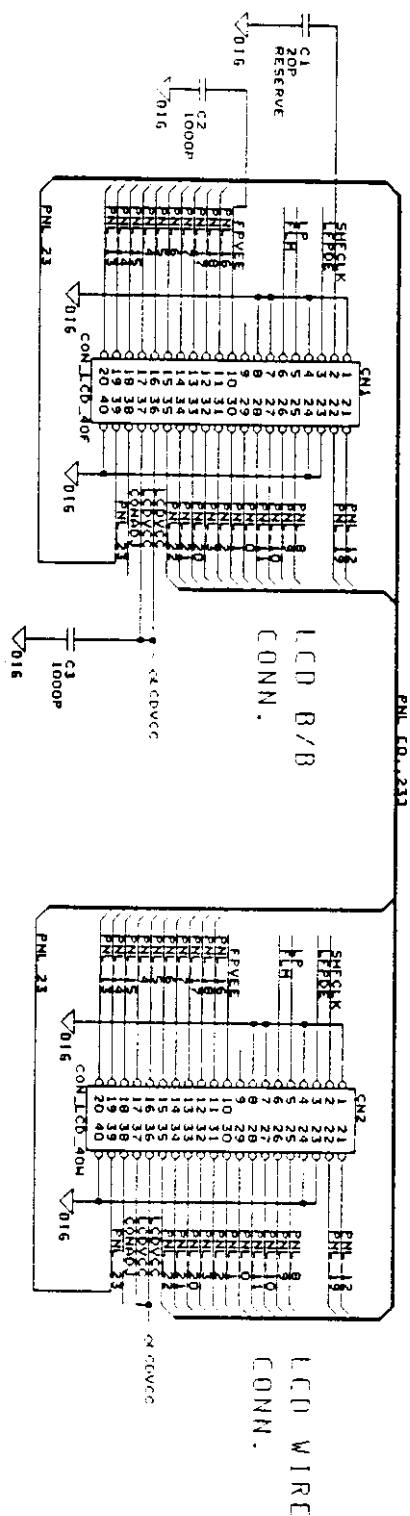


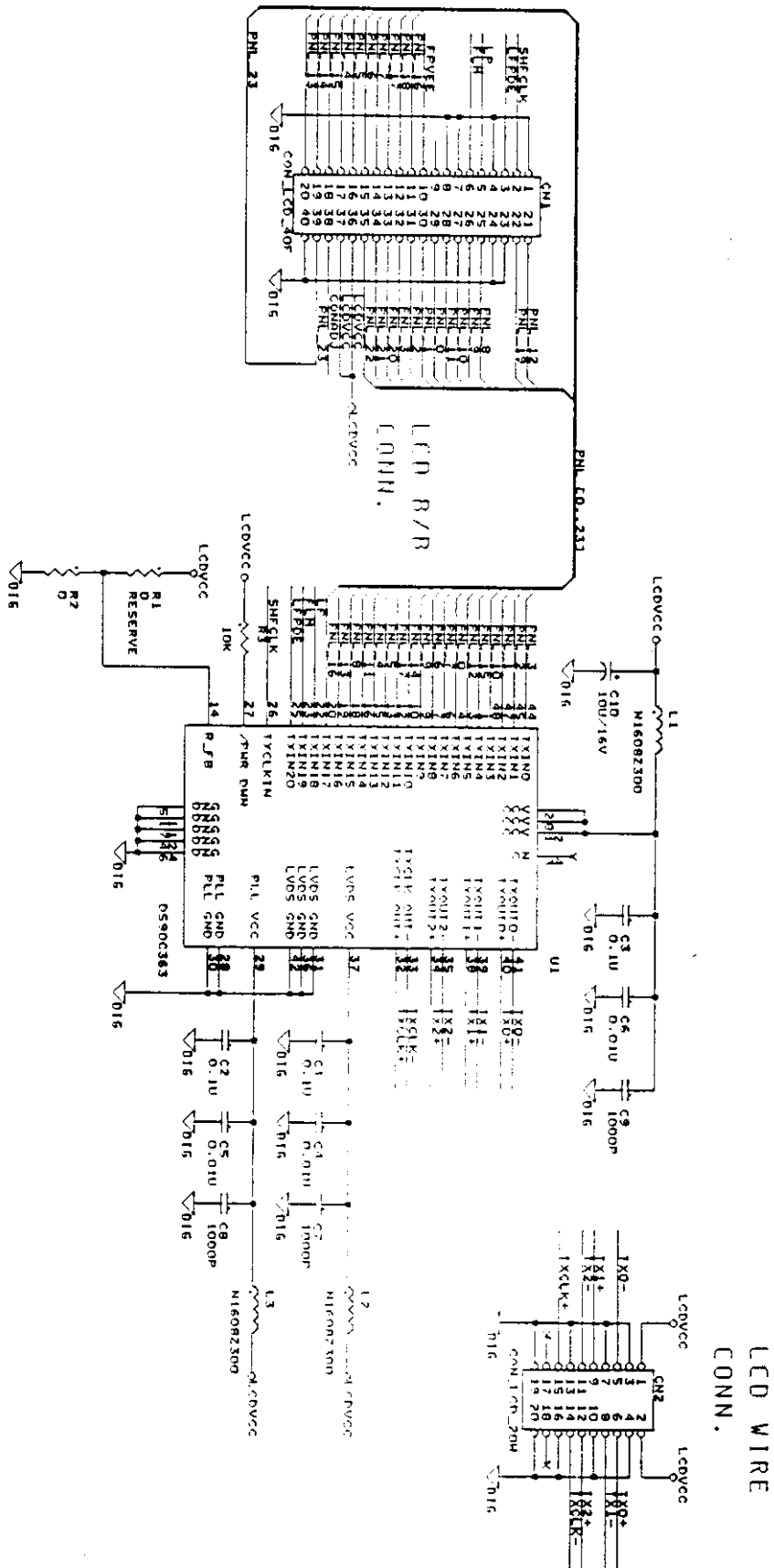
LEFT

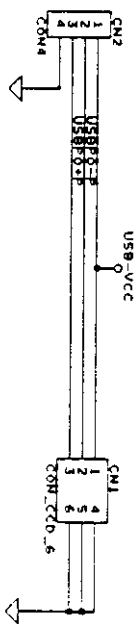
RIGHT

FIRST INTERNATIONAL COMPUTER, INC.	
TITLE	TOPAZ GLIDE PRO BOARD
SIZE	8
DATE	March 3, 1998
PCB P/N	50-70320-02
CODE	100
REV	1

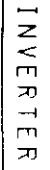


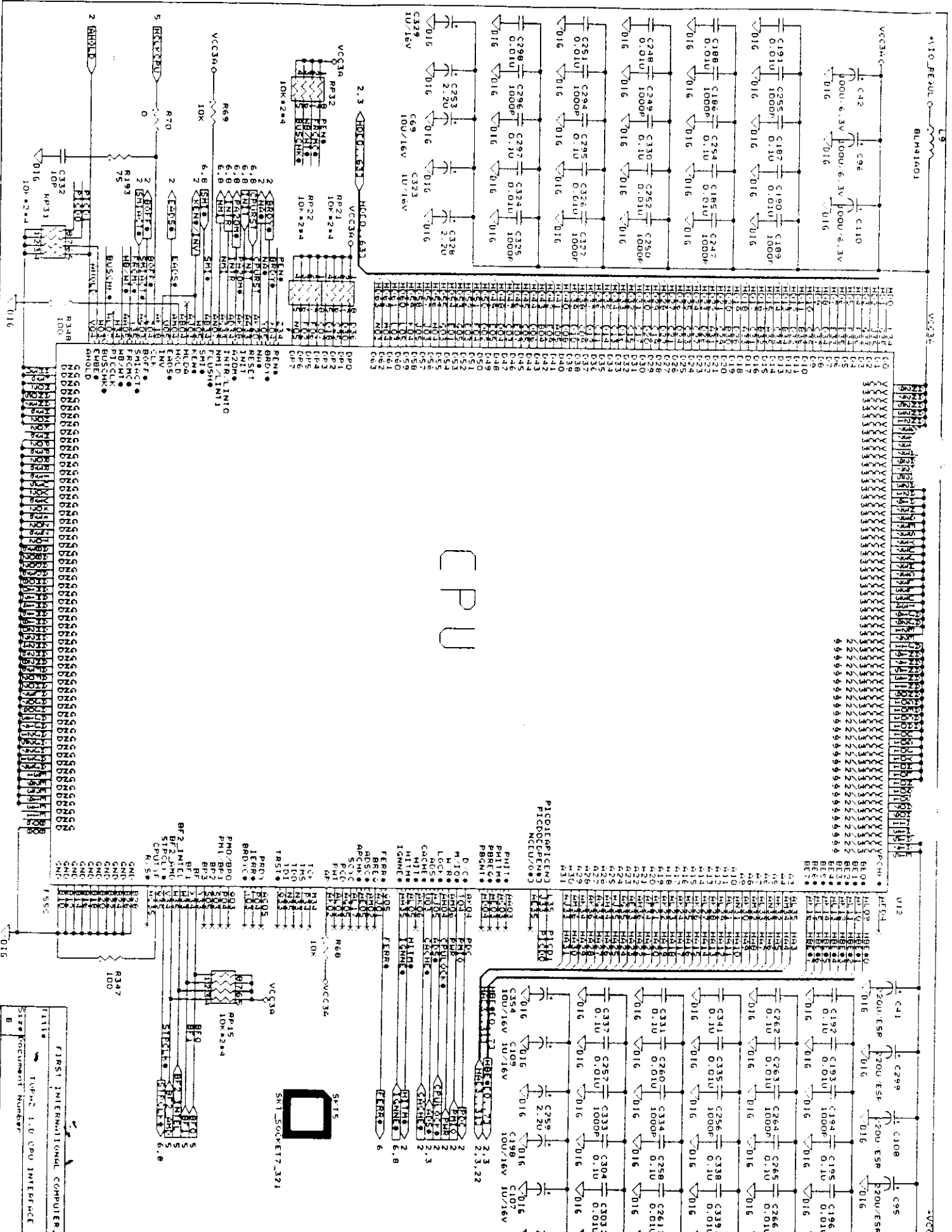






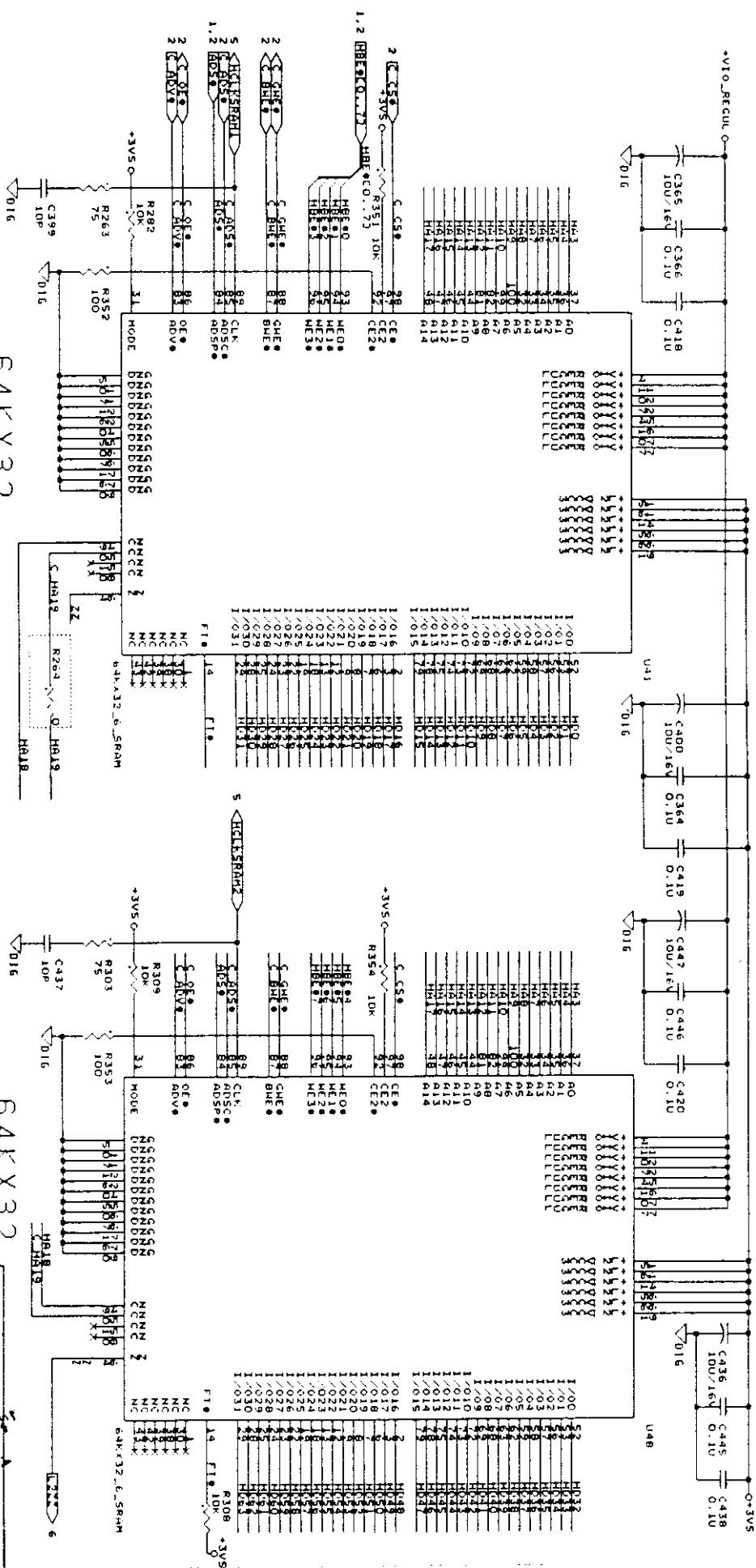
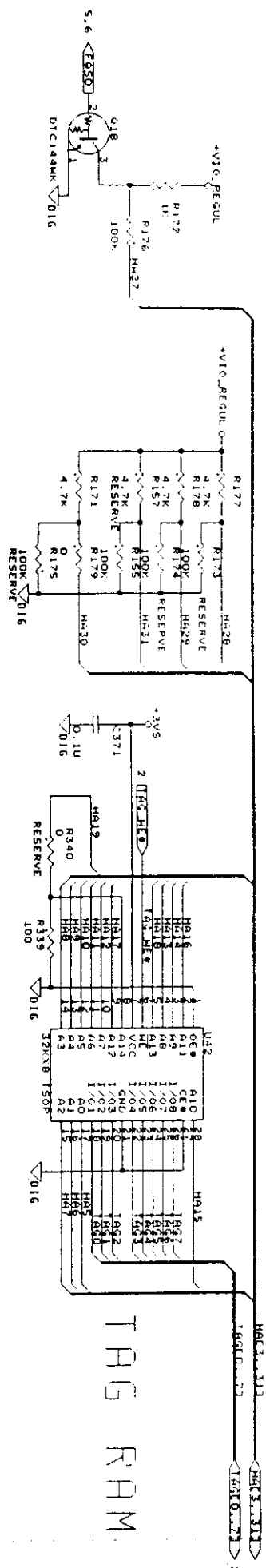
CE 111



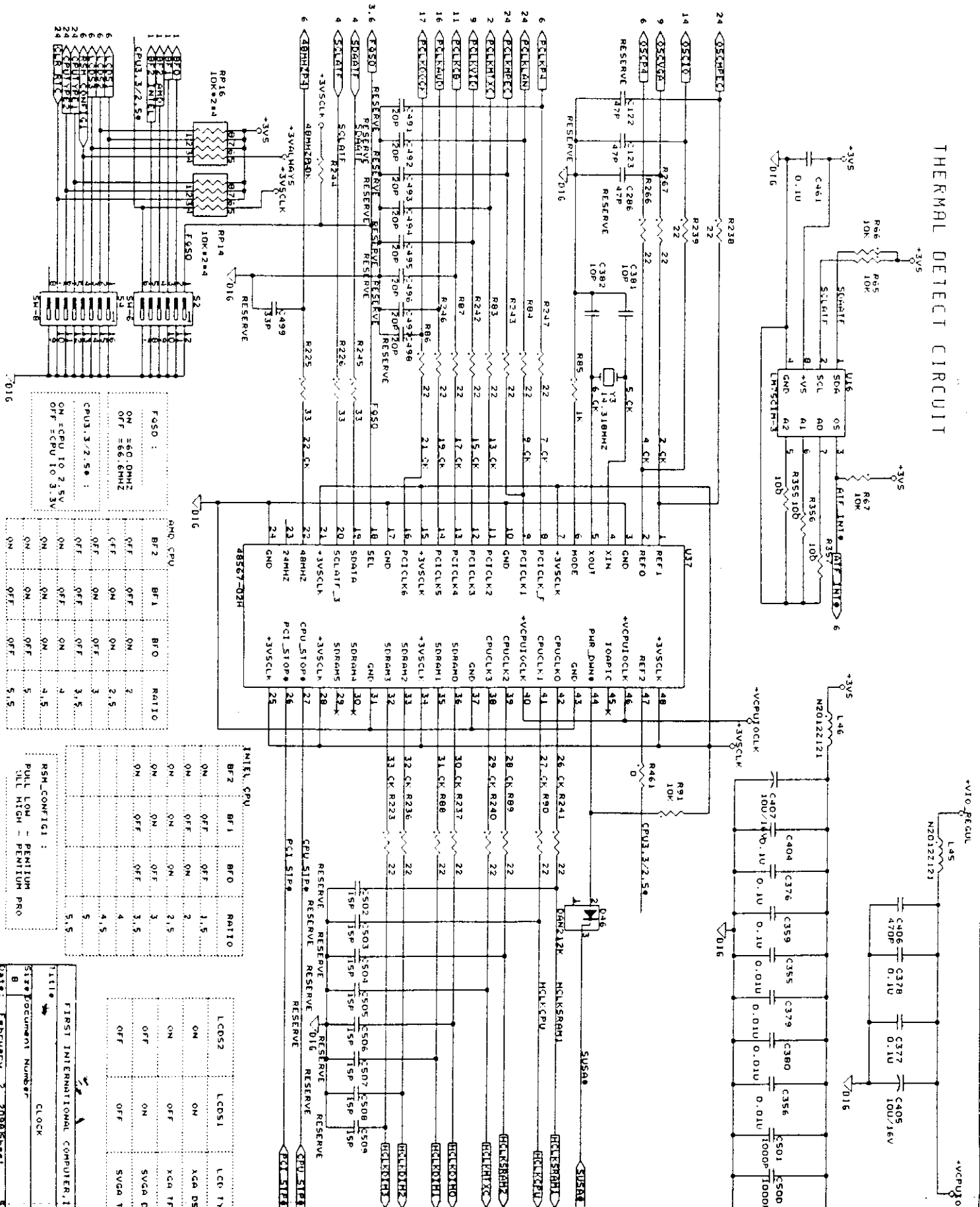


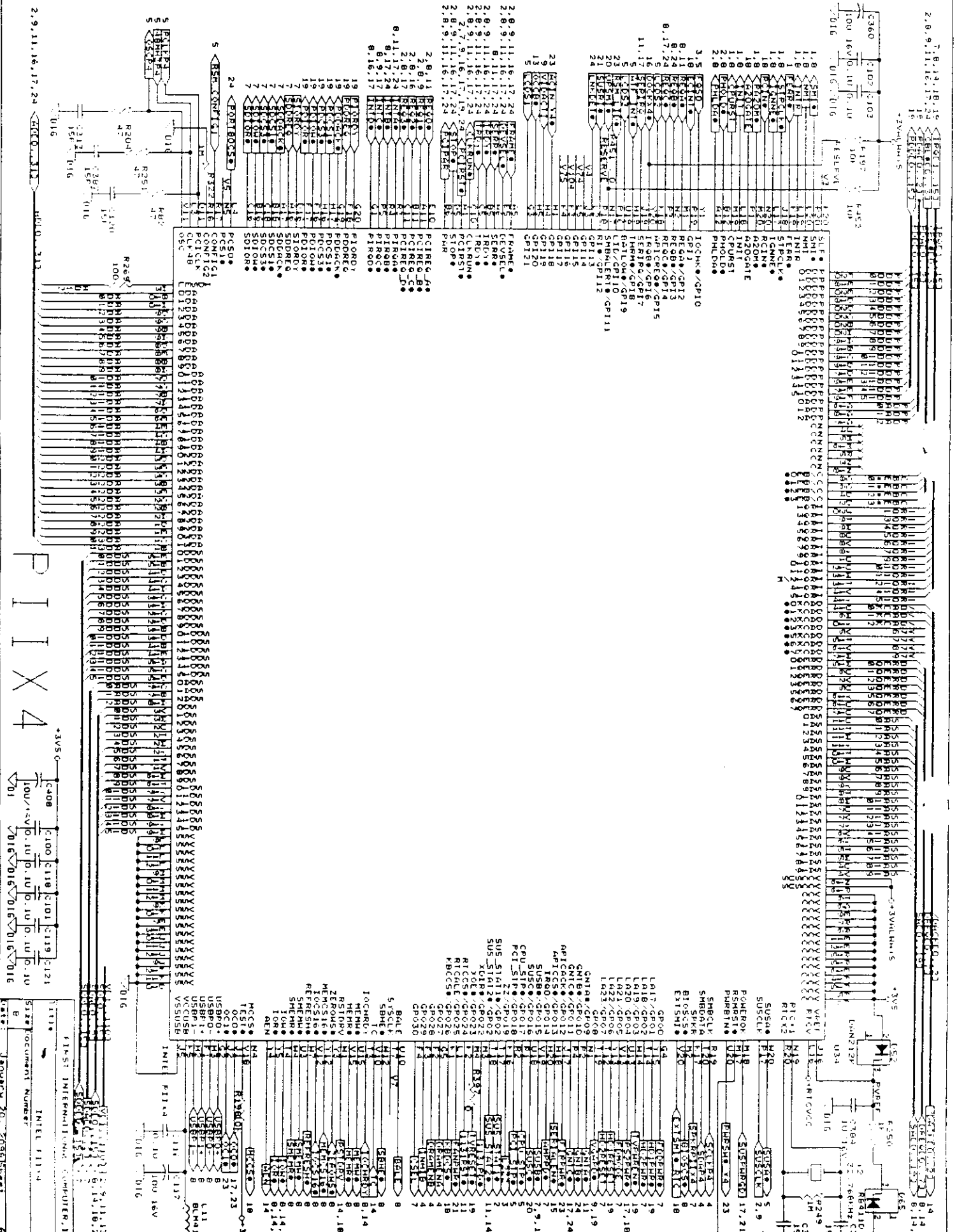
CPU

FIRST INTERNATIONAL COMPUTER, INC.
TYPE: 1.0 CPU INTERFACE
January 20, 2008



THERMAL DETECT CIRCUIT





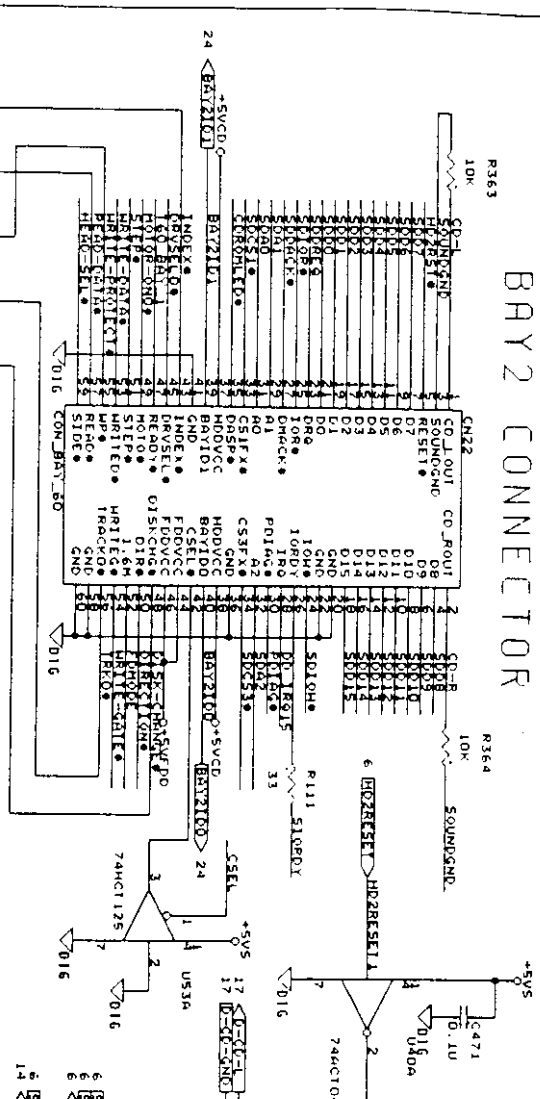
PDP-11

PDP-11/23

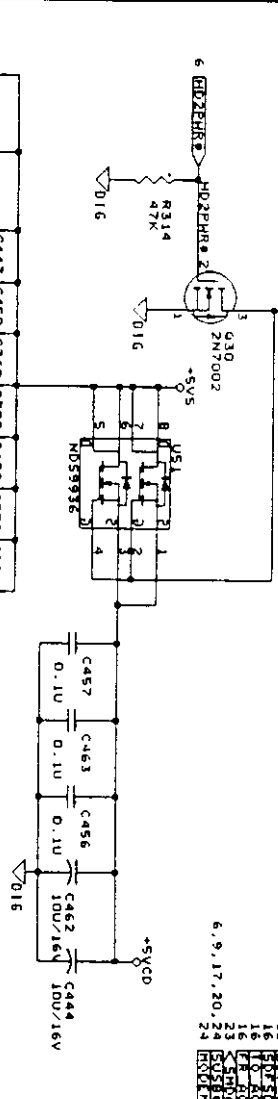
PDP-11/40

PDP-11/70

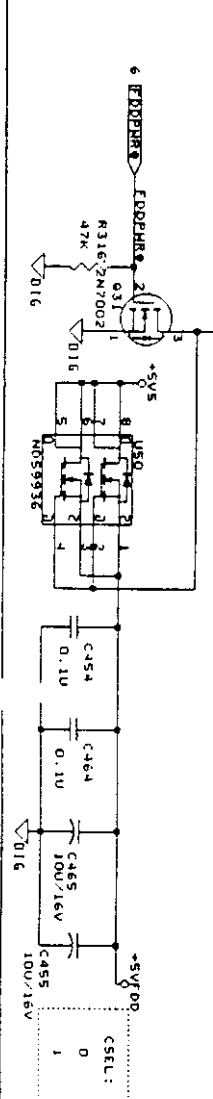
BAY2 CONNECTOR



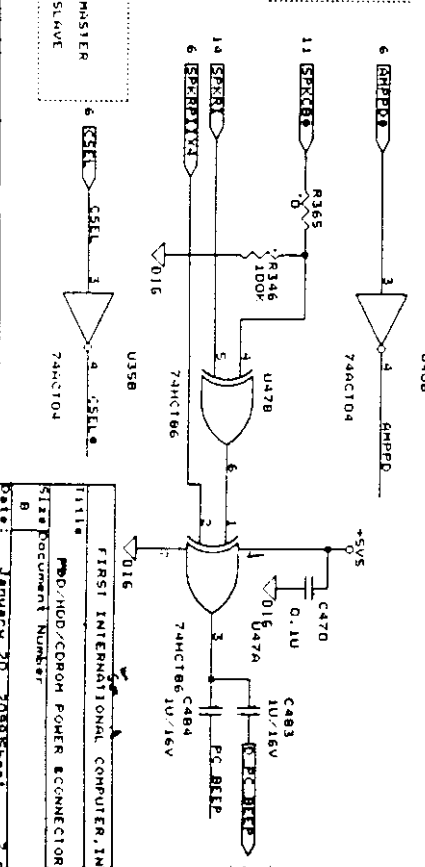
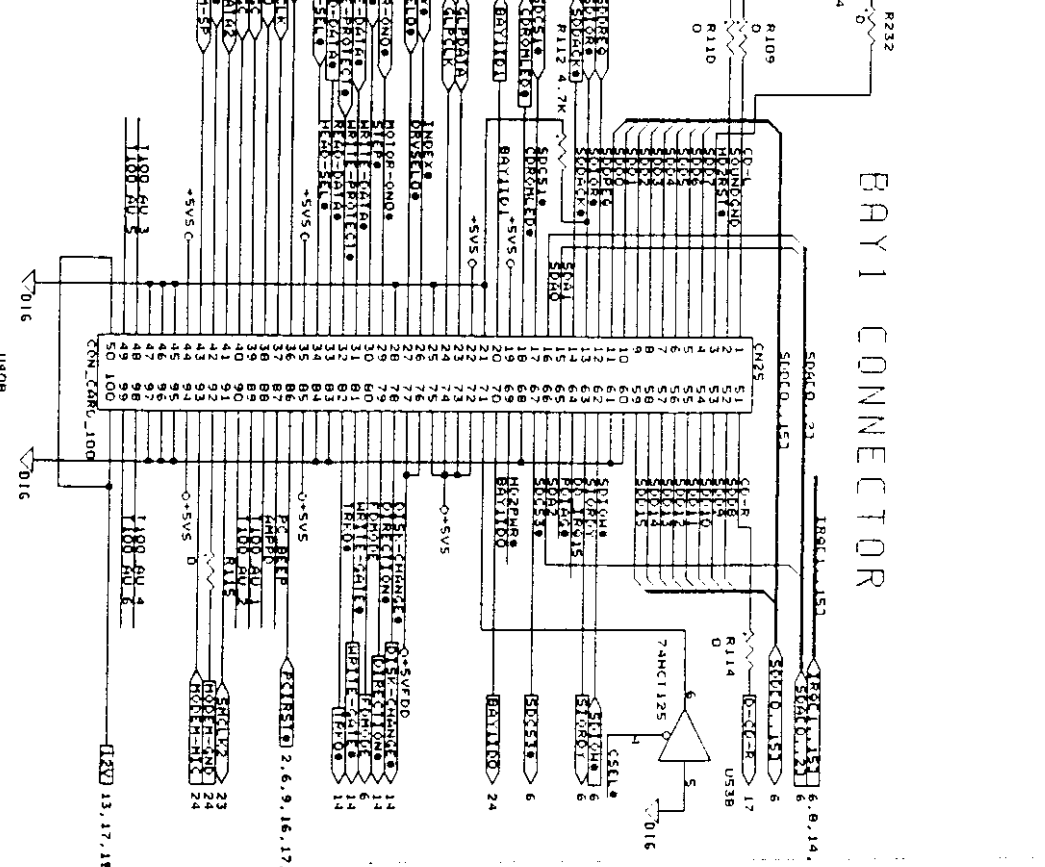
HDD & COROM POWER



FDD CONNECTOR



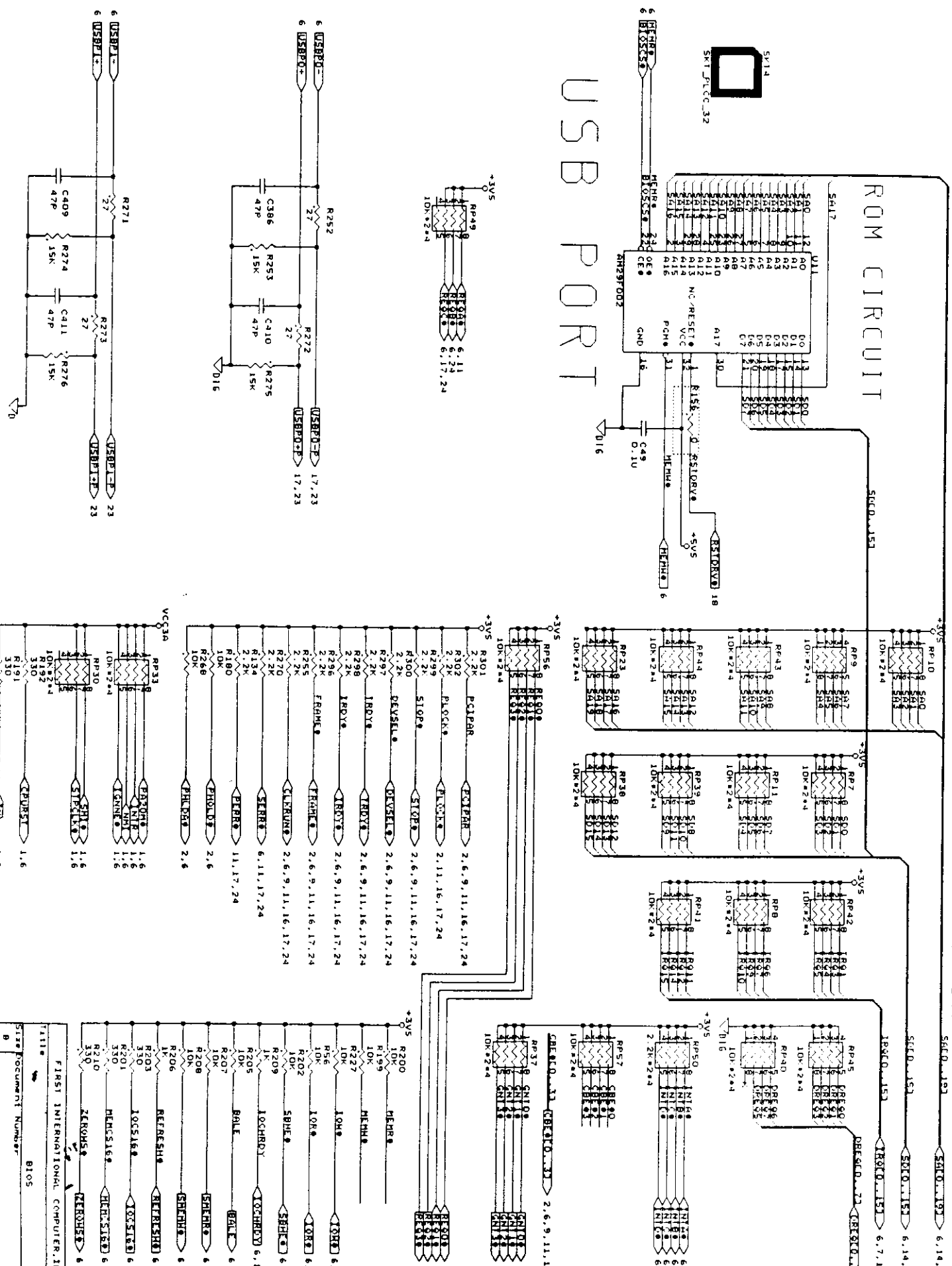
BAY1 CONNECTOR



TERMIN RESISTOR

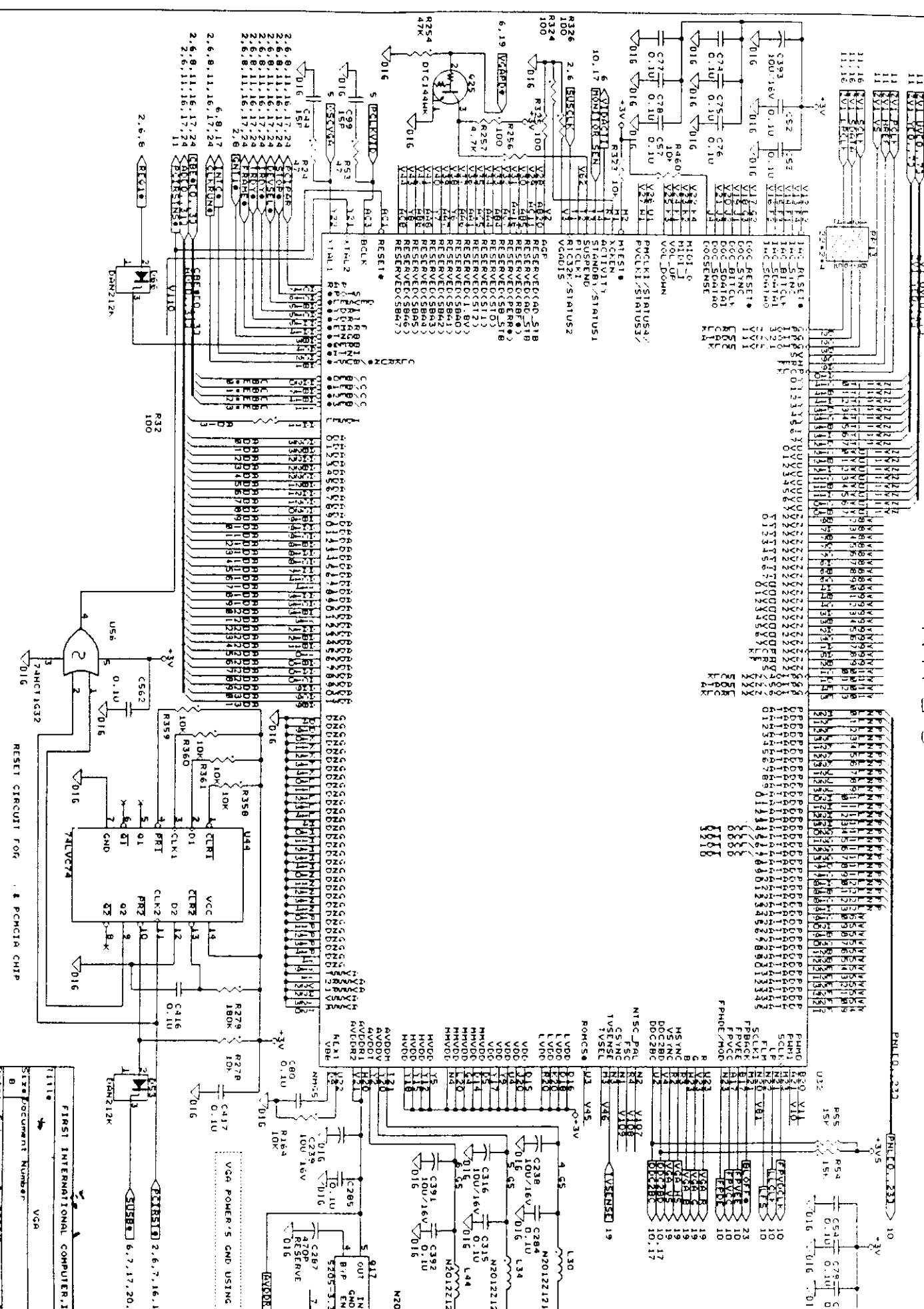
ROM CIRCUIT

USB PORT



NMGS

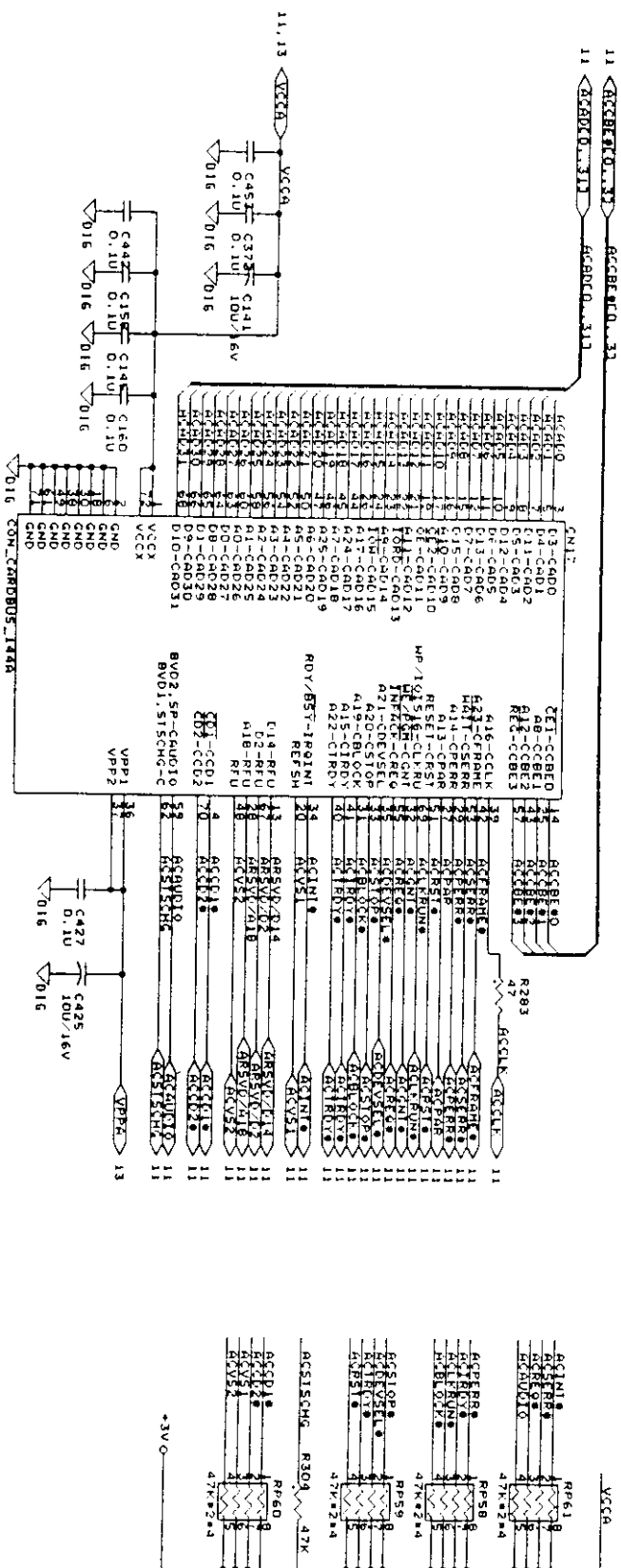
W1.100 W2.100 2.6.11.13



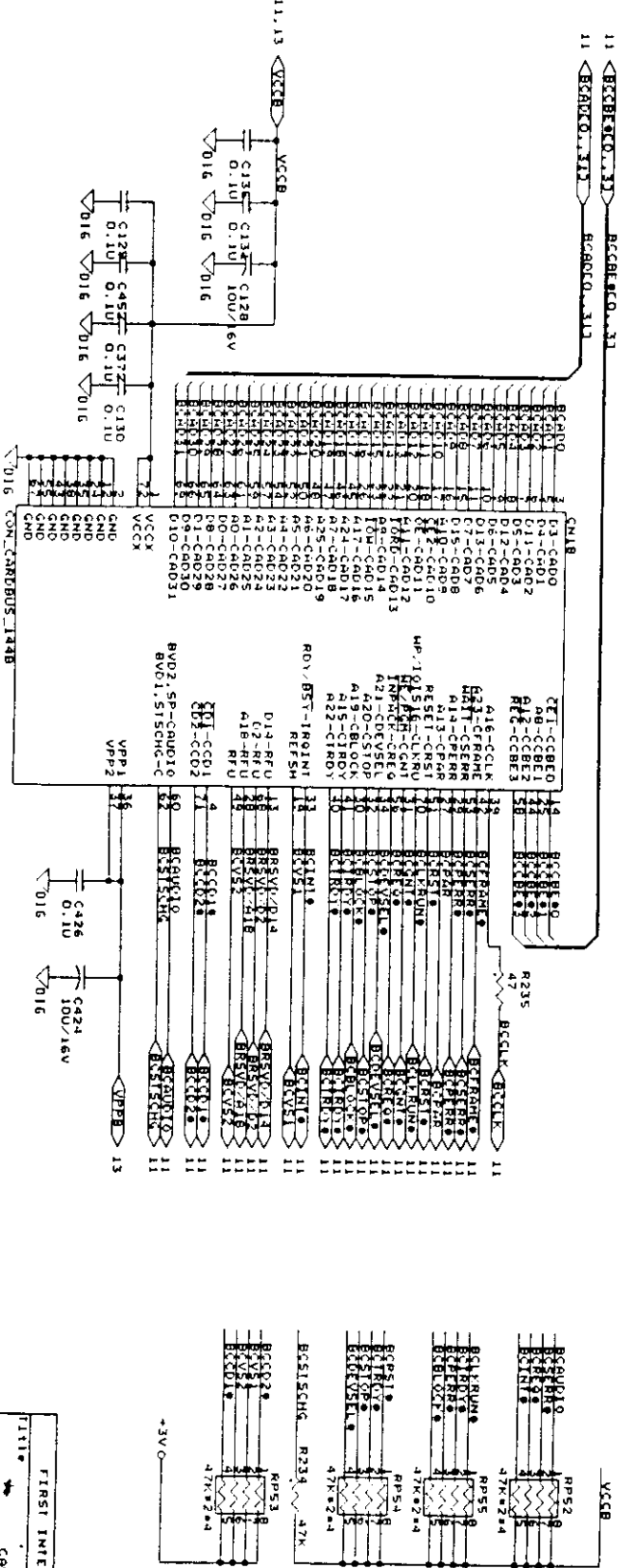
RESET CIRCUIT FOR 74VHC163

FIRST INTERNATIONAL COMPUTER, INC.
Size Document Number
Date: February 2, 2008/Sheet 1 of 1

CAR CONNECTOR



CARD B CONNECTOR



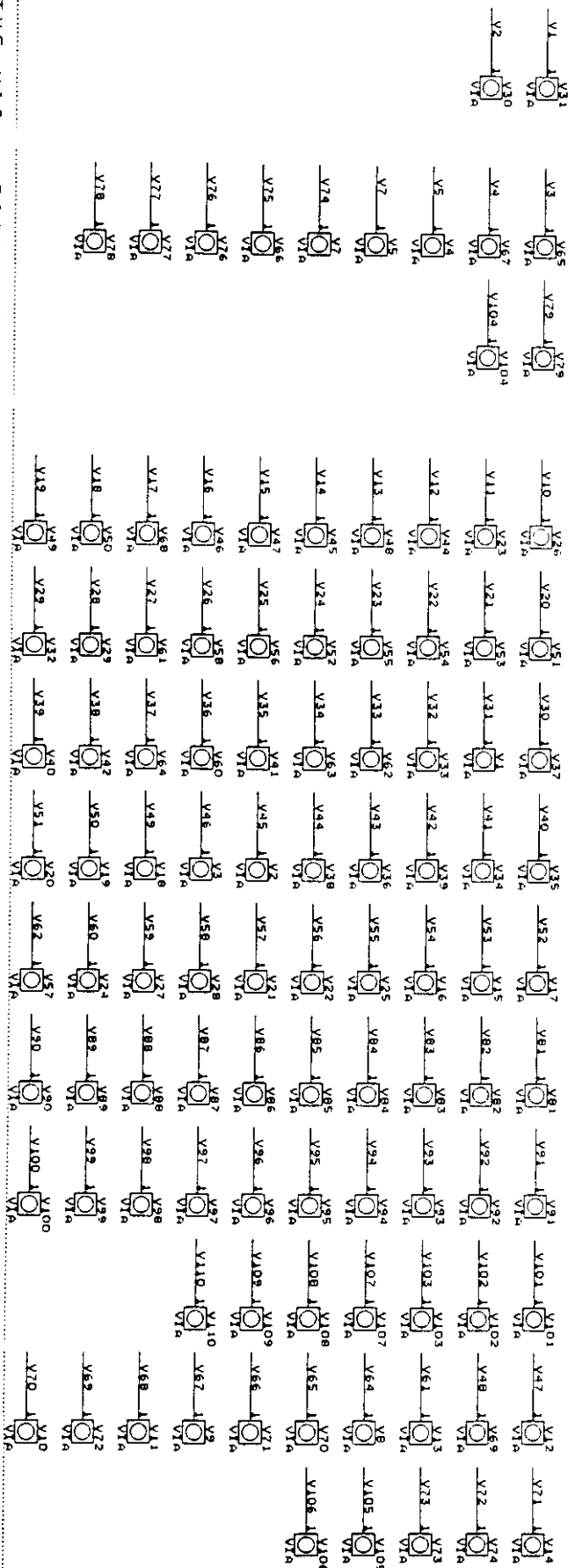
Host Resistors Pull-Ups
Cardbus & 16-bit PC C
Resistor Pull-Ups

Cardbus & 16-bit PC C
Resistor Pull-Ups

Cardbus & 16-bit PC C
Resistor Pull-Ups

Cardbus & 16-bit PC C
Resistor Pull-Ups

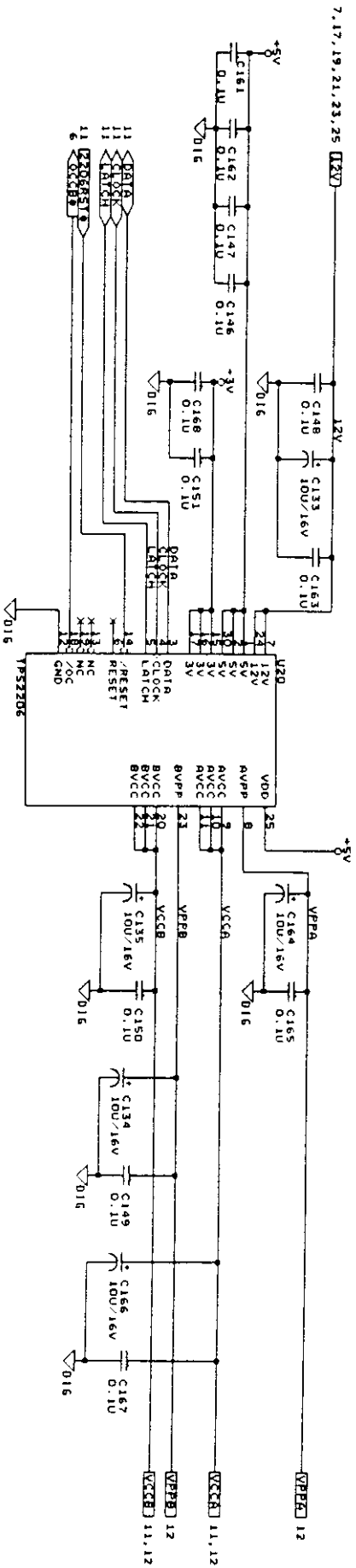
Cardbus & 16-bit PC C
Resistor Pull-Ups

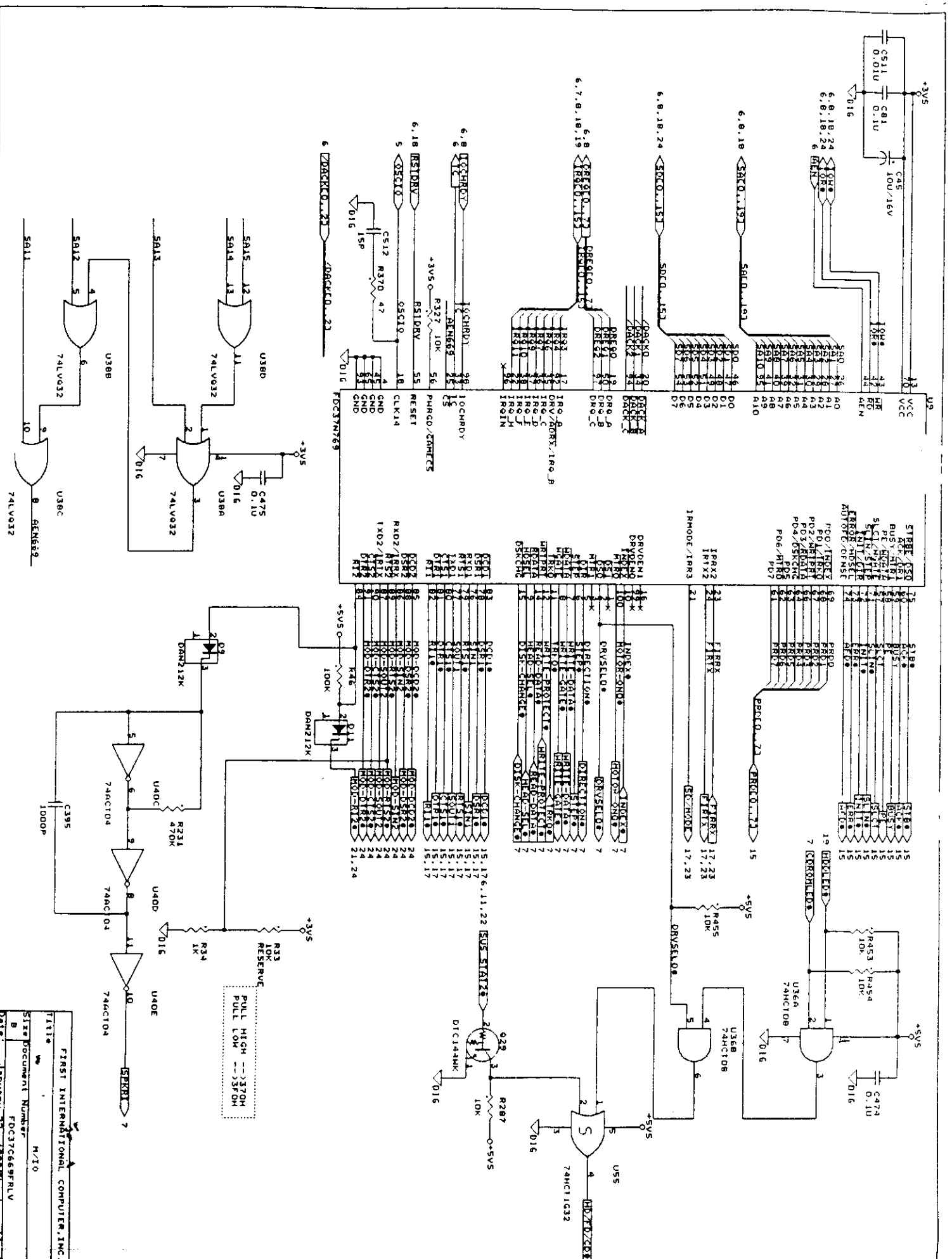


MTXC VIA P1IX4 VIA

PCMCIA POWER CONTROL

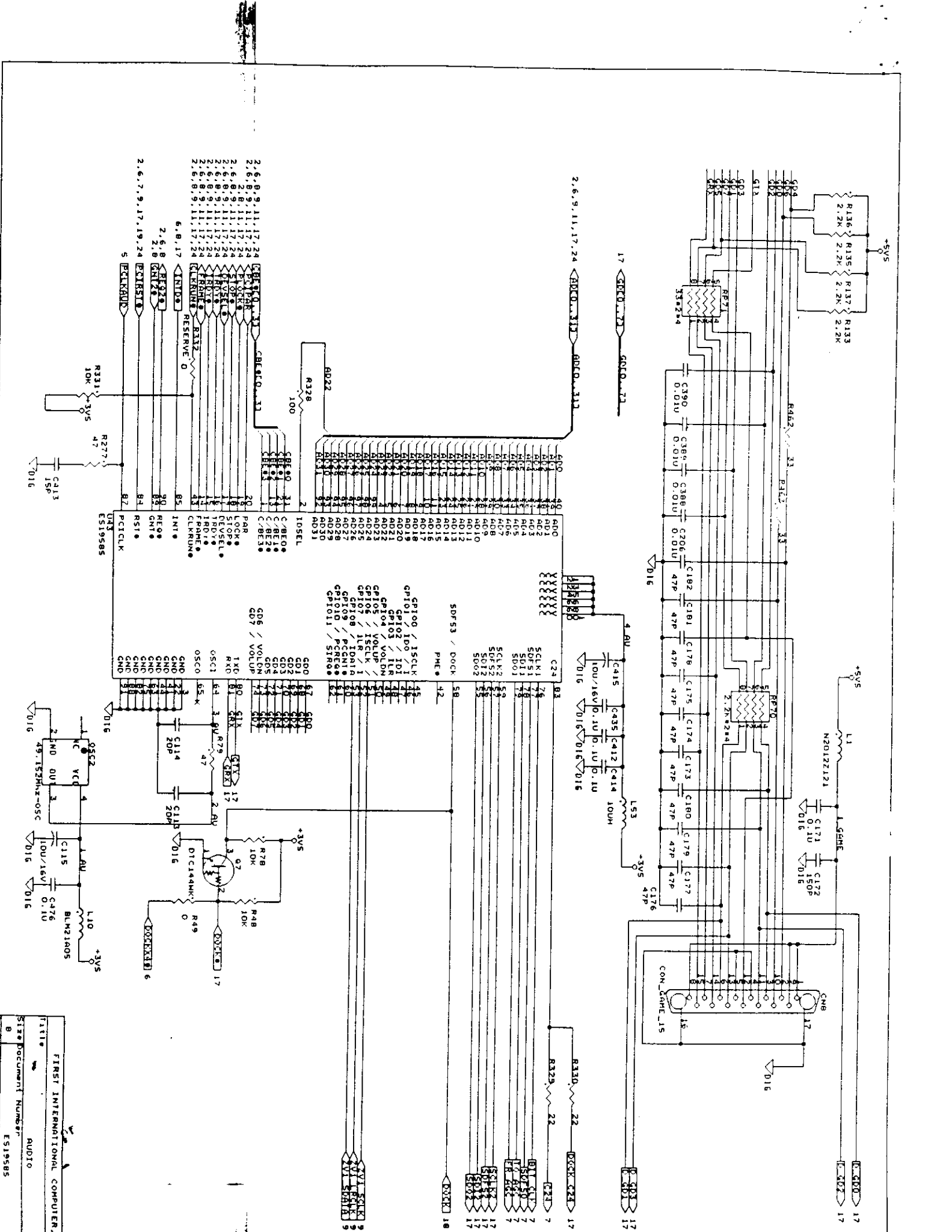
CARDBUS VIA



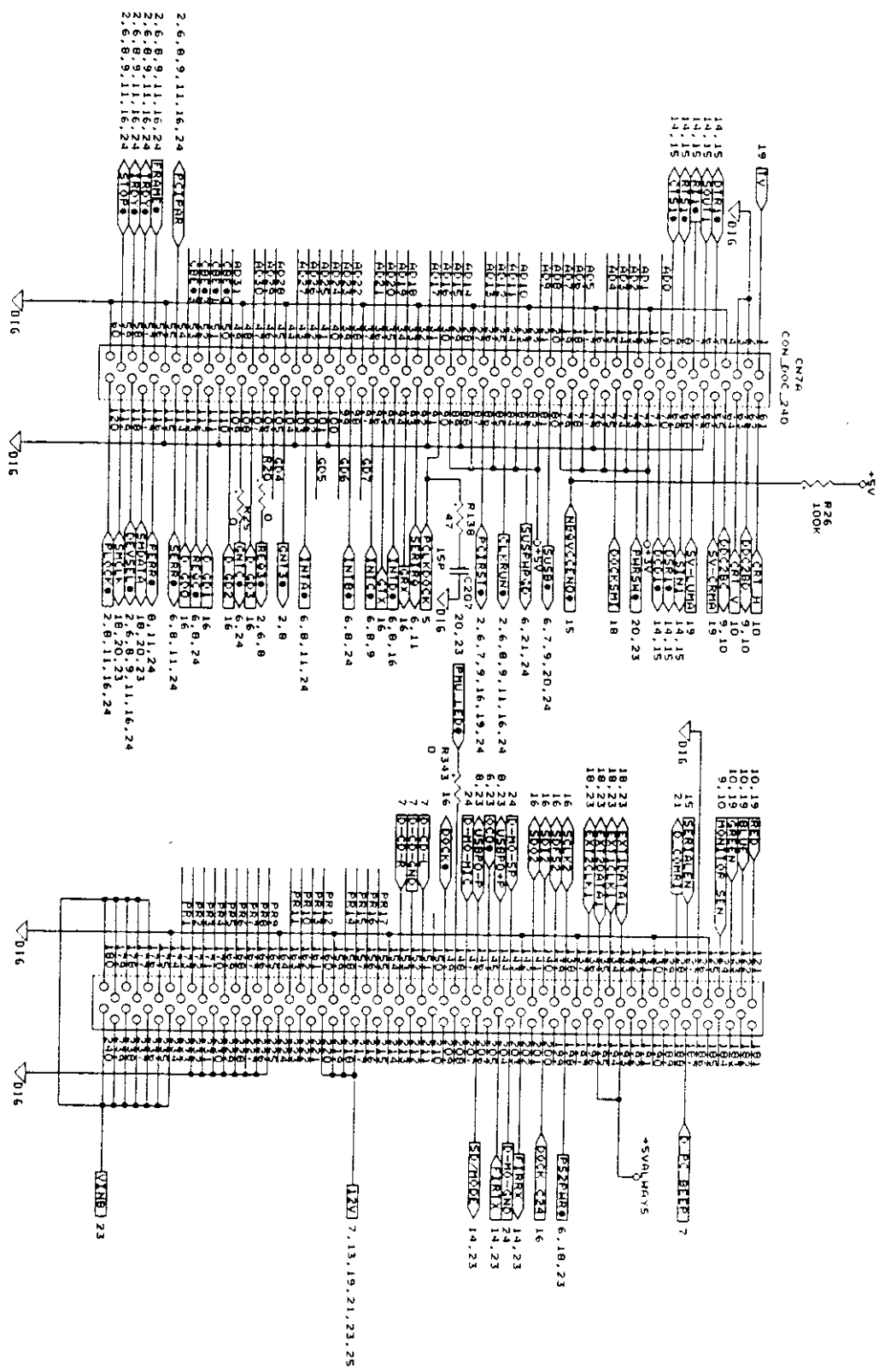


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FIRST INTERNATIONAL COMPUTER, INC.	
TYPE	I/O CONNECTOR
Size Document Number	
B	

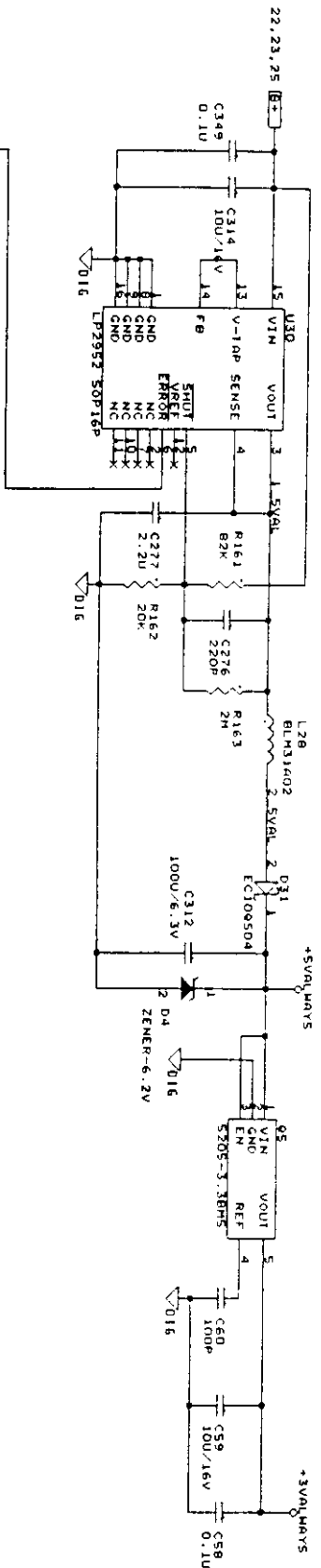


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 15 <PRCI..17> PRCI..17
 16 <COCO..72> COCO..72

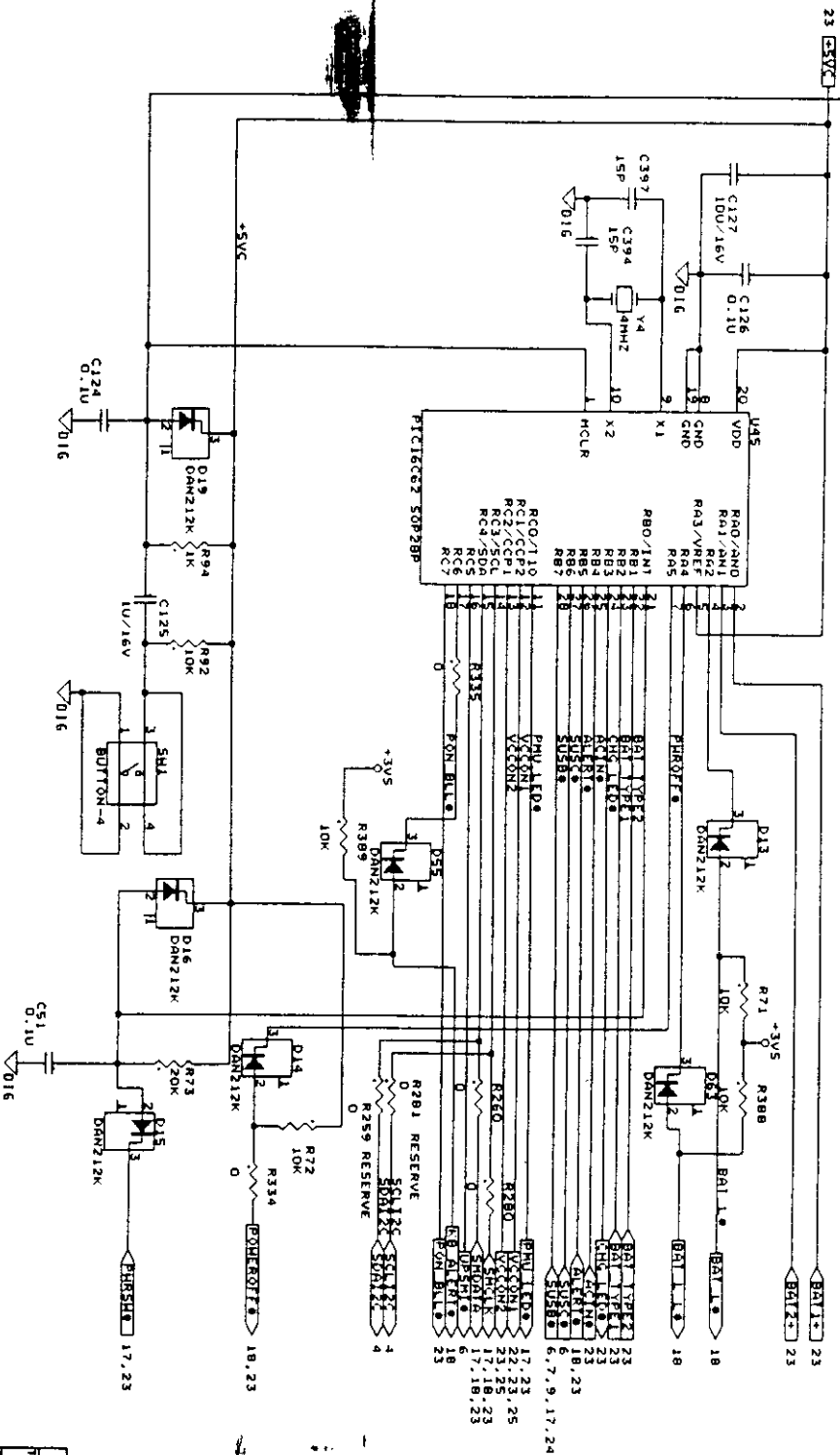


VGA
 TV
 AUDIO
 GAME
 PCI
 PMU
 P52MOUSE
 KEYBOARD
 RS232
 PRINTER

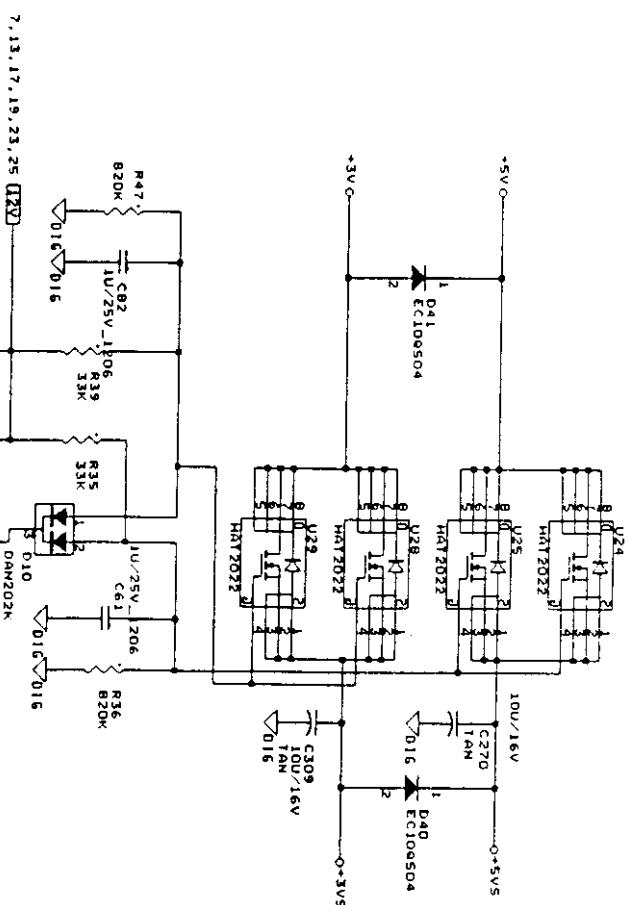
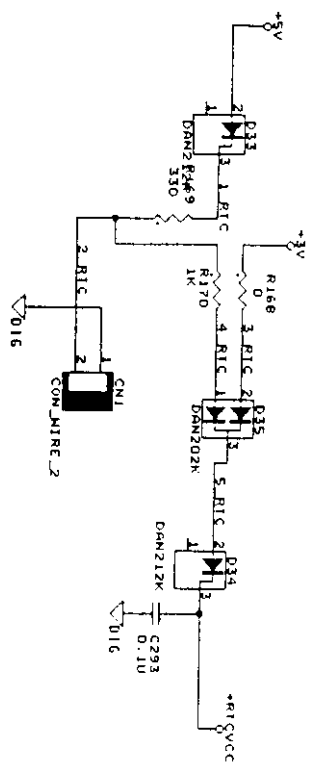
U/P & PIX4 ALWAYS POWER



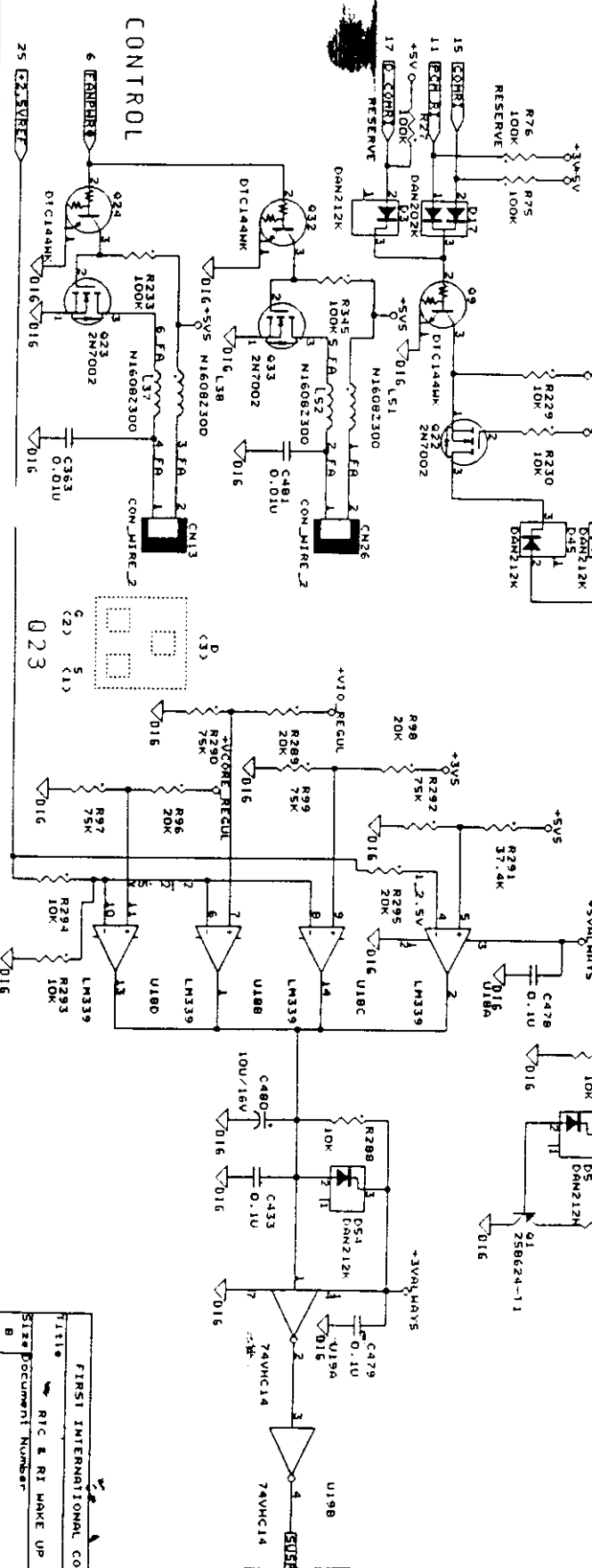
MICRO-CONTROLLER CIRCUIT



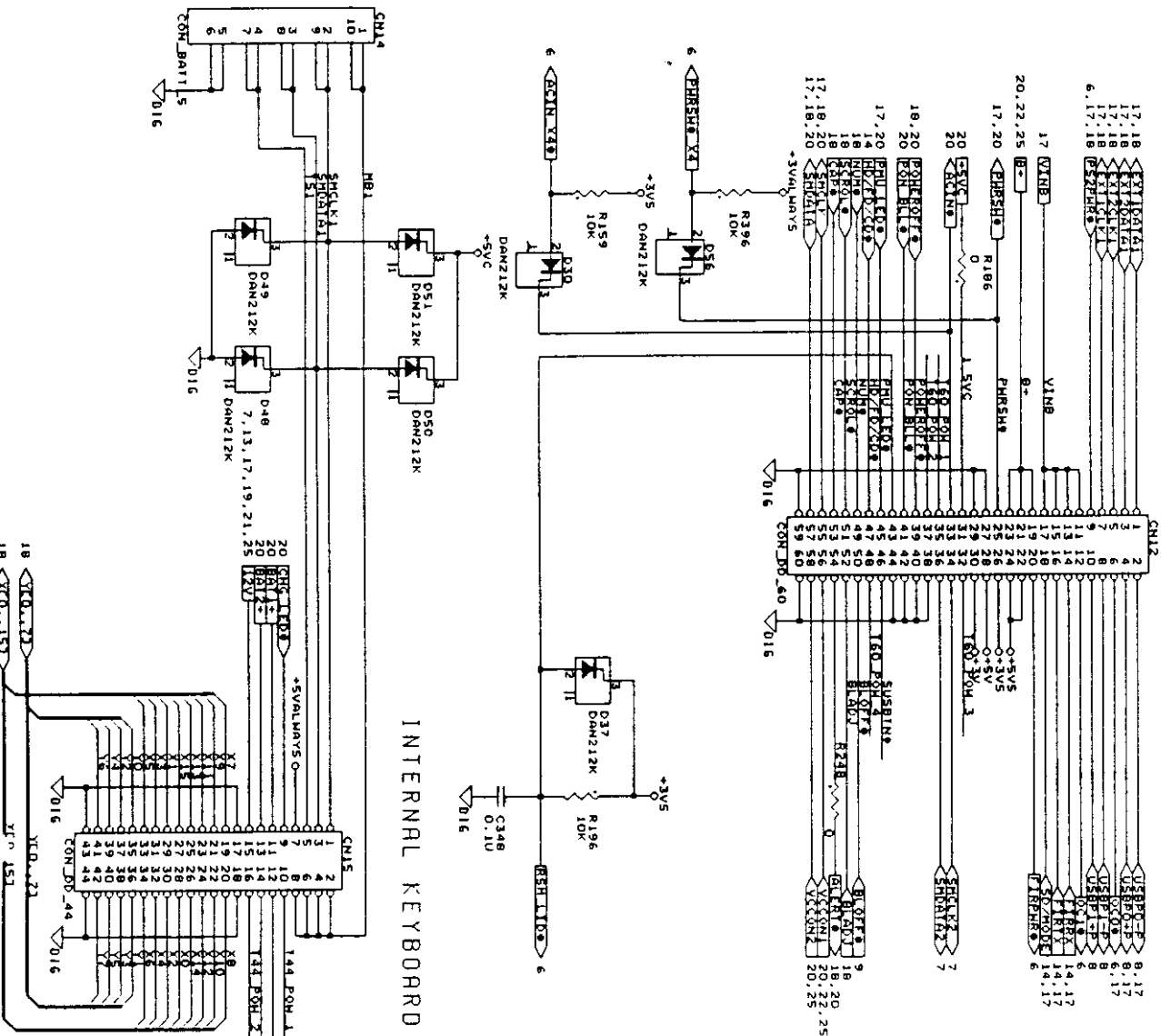
R1 WAKE UP CIRCUIT



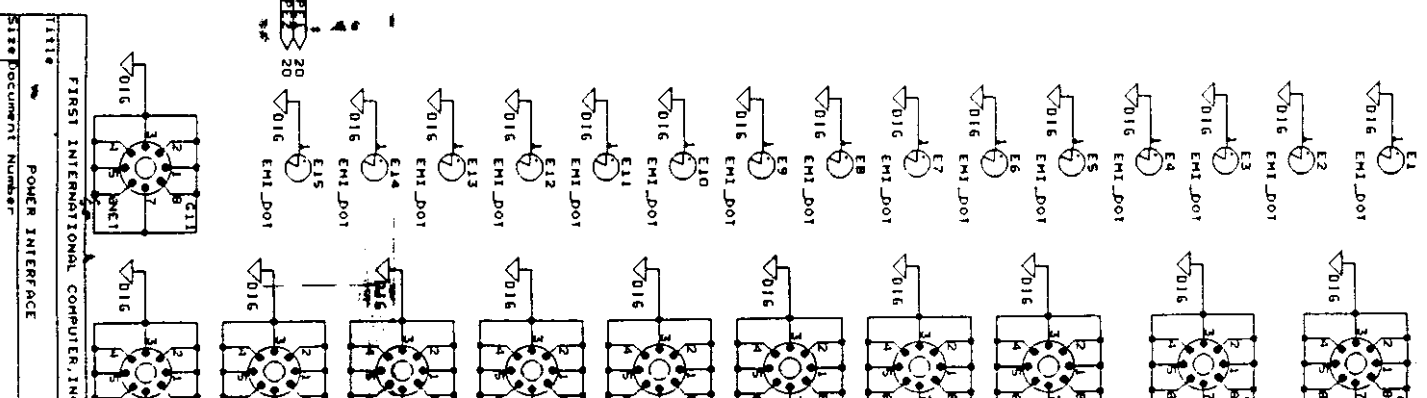
FRAN CONTROL

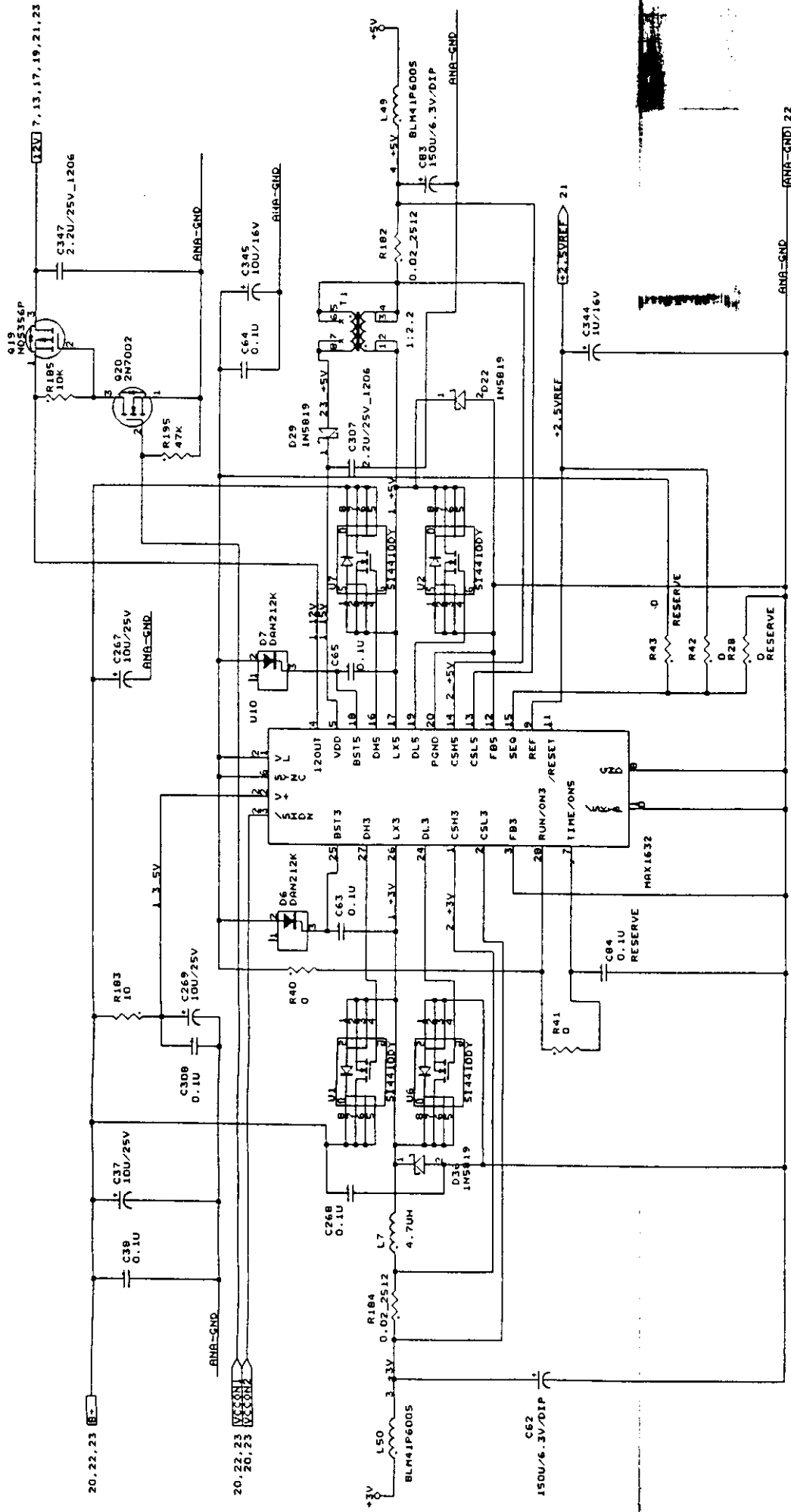


DC CONVERTER CONNECTOR



INTERNAL KEYBOARD





FIRST INTERNATIONAL COMPUTER, INC.			
REV	DC/DC		
Size	Document Number		
B			
Date:	January 20, 1988	Sheet	25 of 25