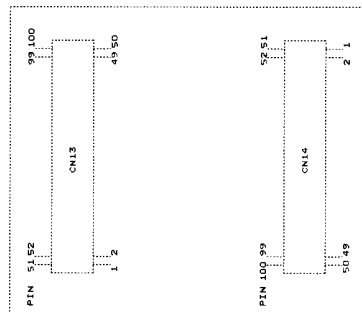
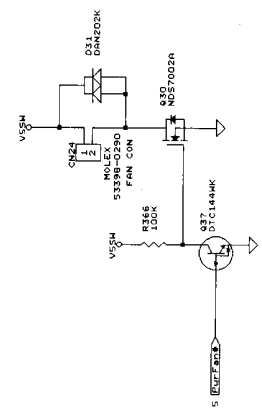
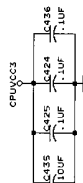
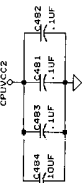
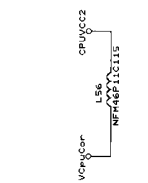
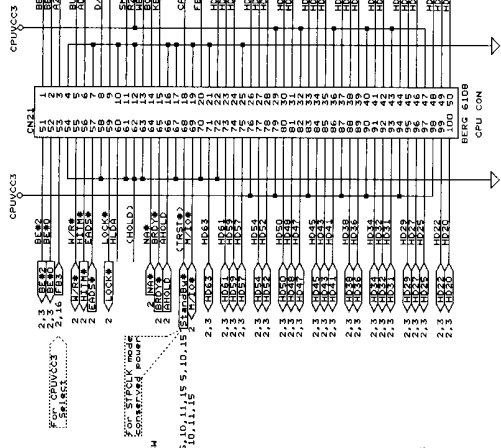
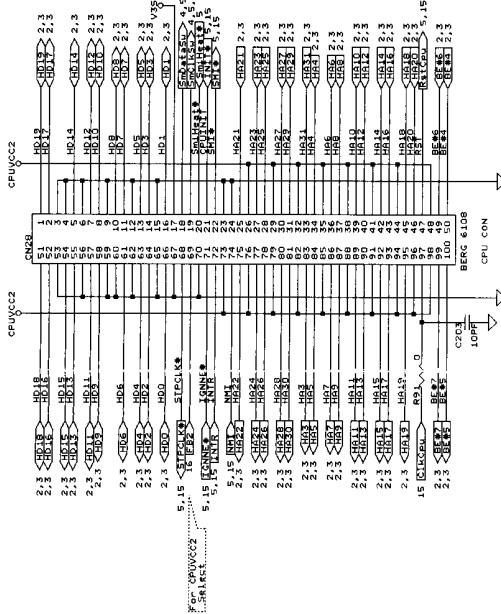
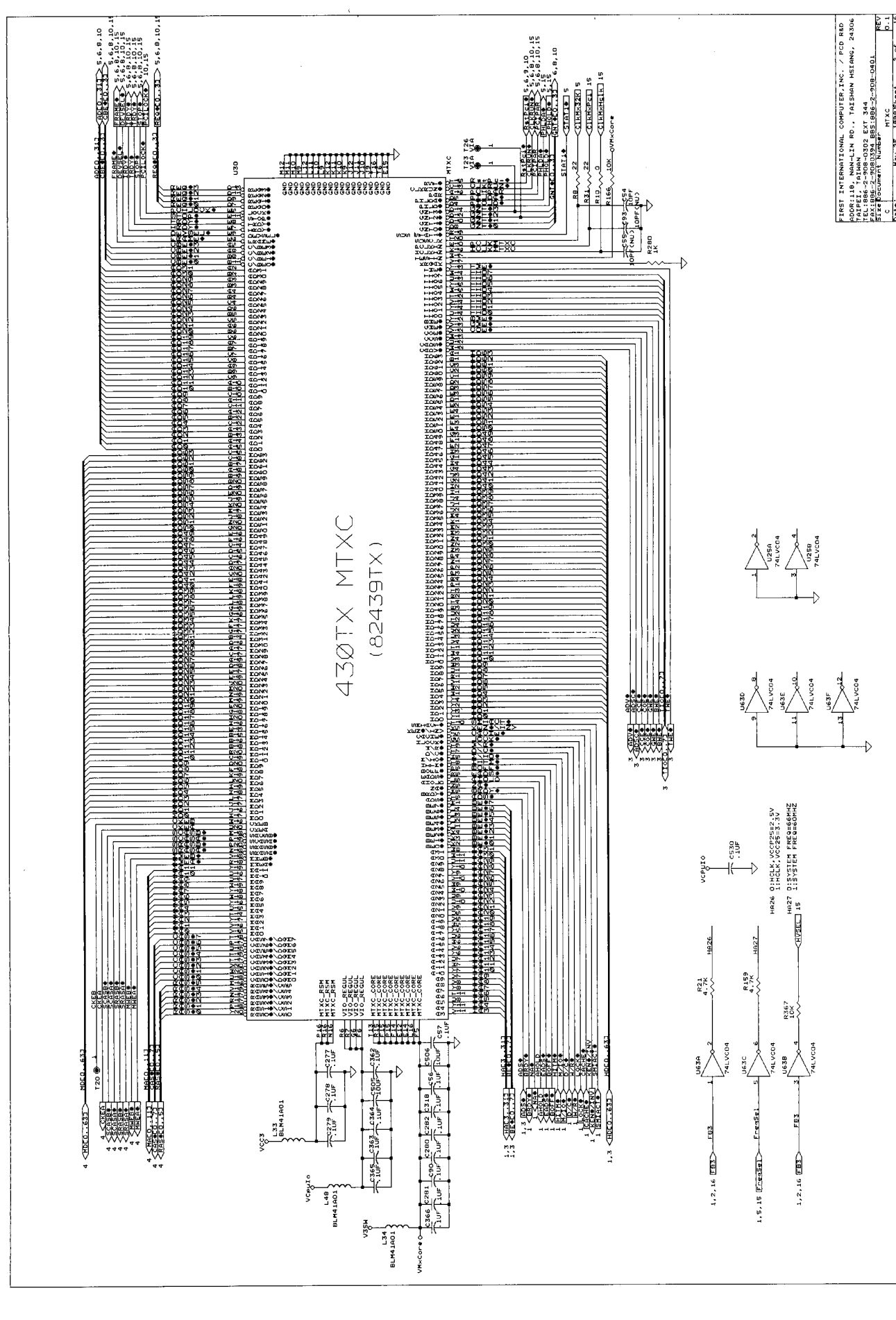


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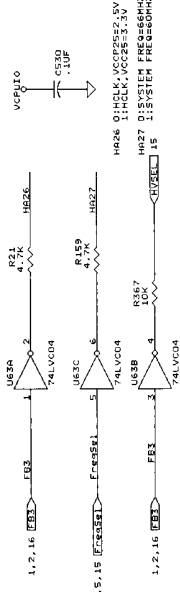
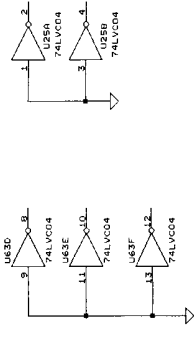


TOP VIEW



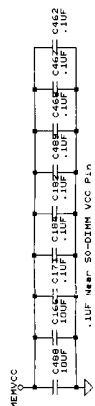
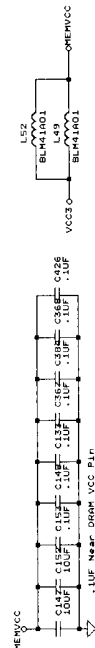
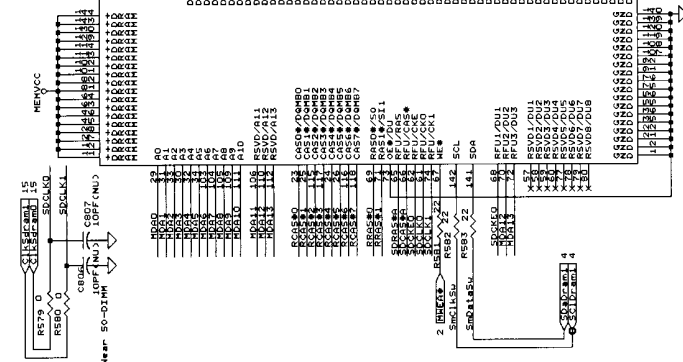


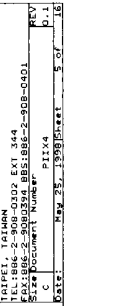
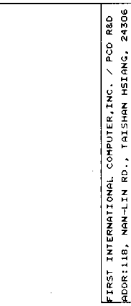
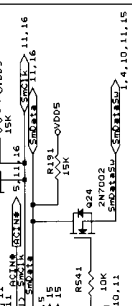
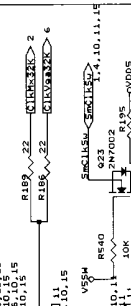
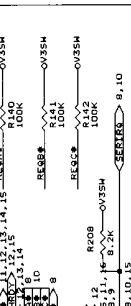
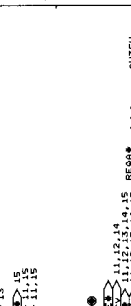
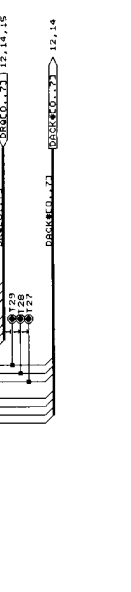
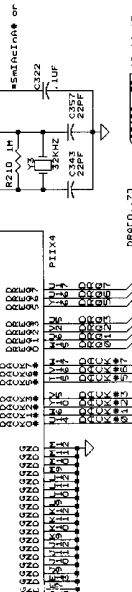
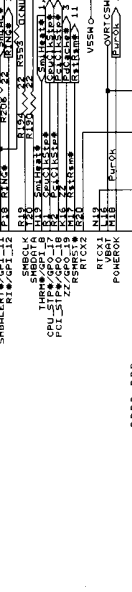
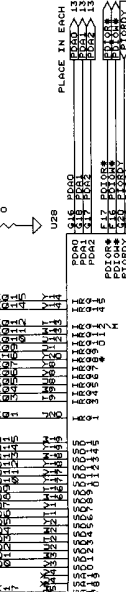
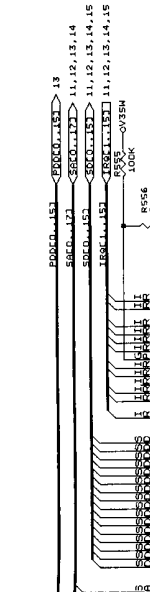
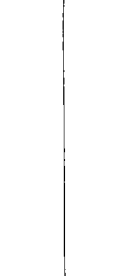
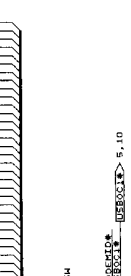
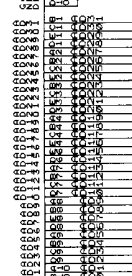
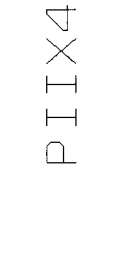
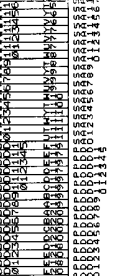
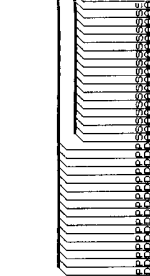
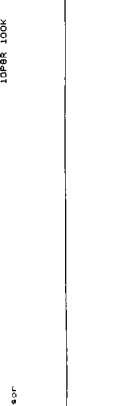
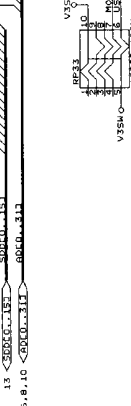
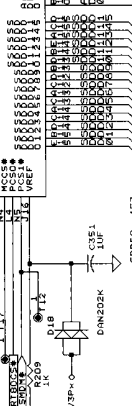
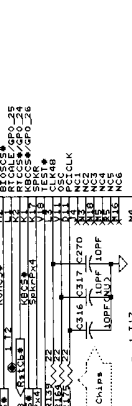
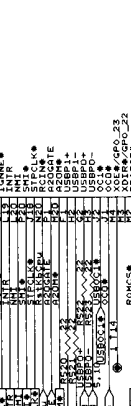
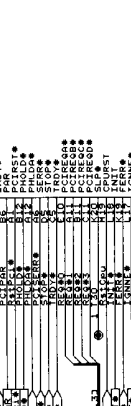
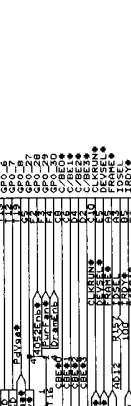
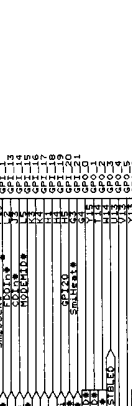
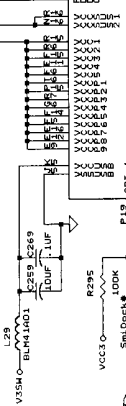
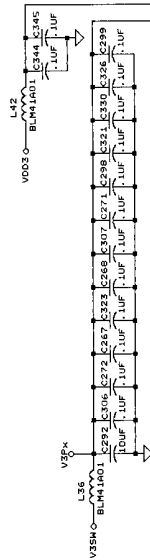
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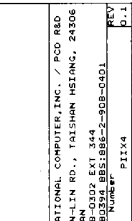
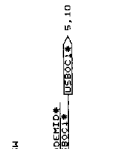
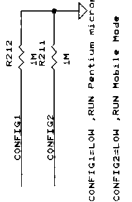
FIRST INTERNATIONAL COMPUTER, INC. / P.O. BOX 880
 4000118, NON-LIN RD., TAIPEI, TAIWAN
 TEL: 886-2-2003394 FAX: 886-2-2003394
 Size Document Number: 82439TX
 Date: Nov 25, 1993 Rev: 1.0

SO-DIMM SOCKET BANK2/3



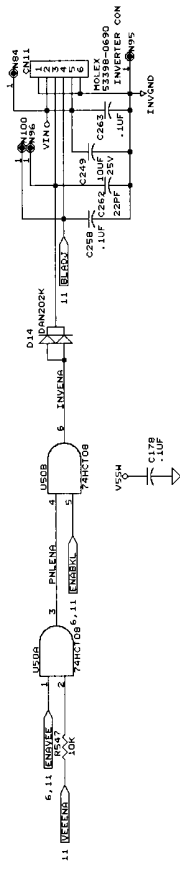
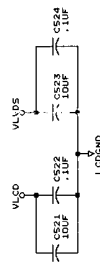
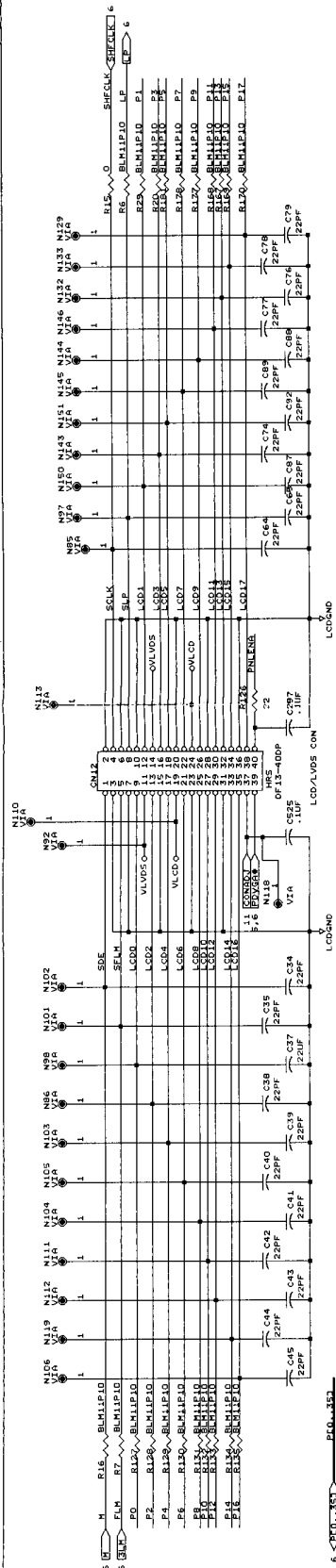


PIIX4



FIRST INTERNATIONAL COMPUTER, INC. / PCO RED
ADDRESS: 1000 N. 100th St., TAILSHAN HSIANG, 24306
TEL: 886-2-300-0302 EXT 344
FAX: 886-2-300-0302
E-MAIL: FIRST@FIC.COM
REV: 0.1
C: PIIX4
DATE: MAR 29, 1998
5 of 16

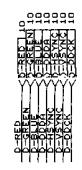
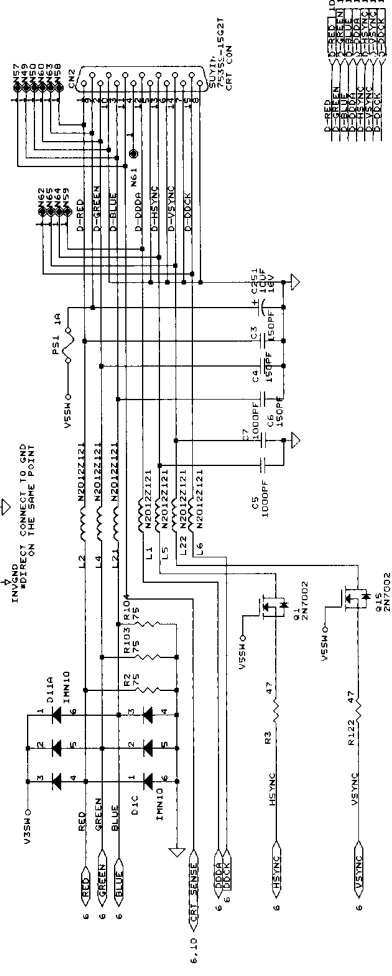
FIRST INTERNATIONAL COMPUTER, INC. / P.O. BOX 880
MOUNTAIN VIEW, CALIF. 94039
TEL. 415-947-1000
FAX. 415-947-1001

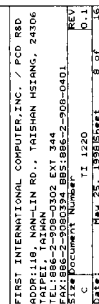


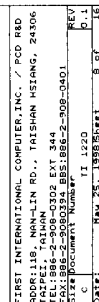
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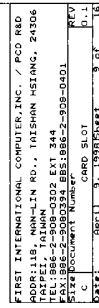
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AS SHOWN ON THE SAME POINT

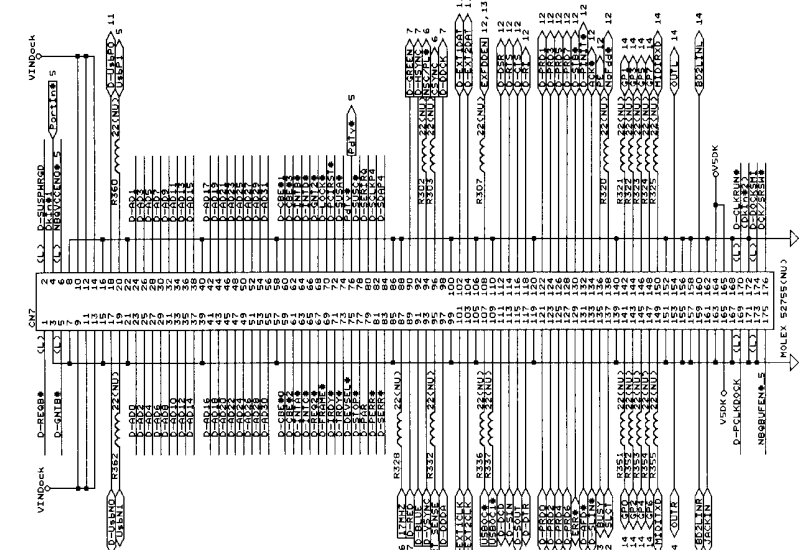
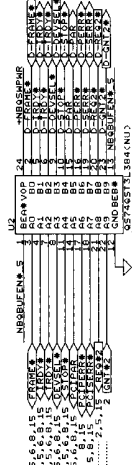
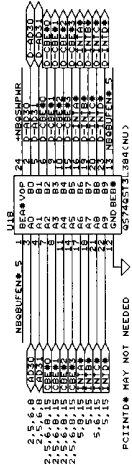
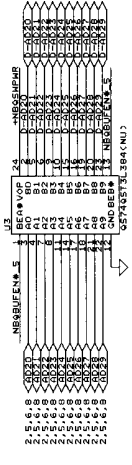
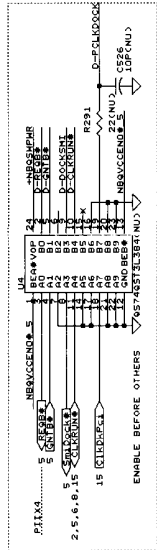
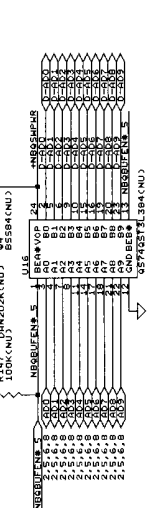
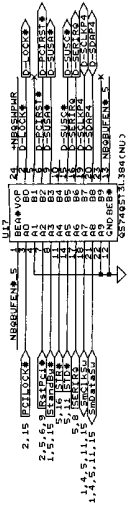
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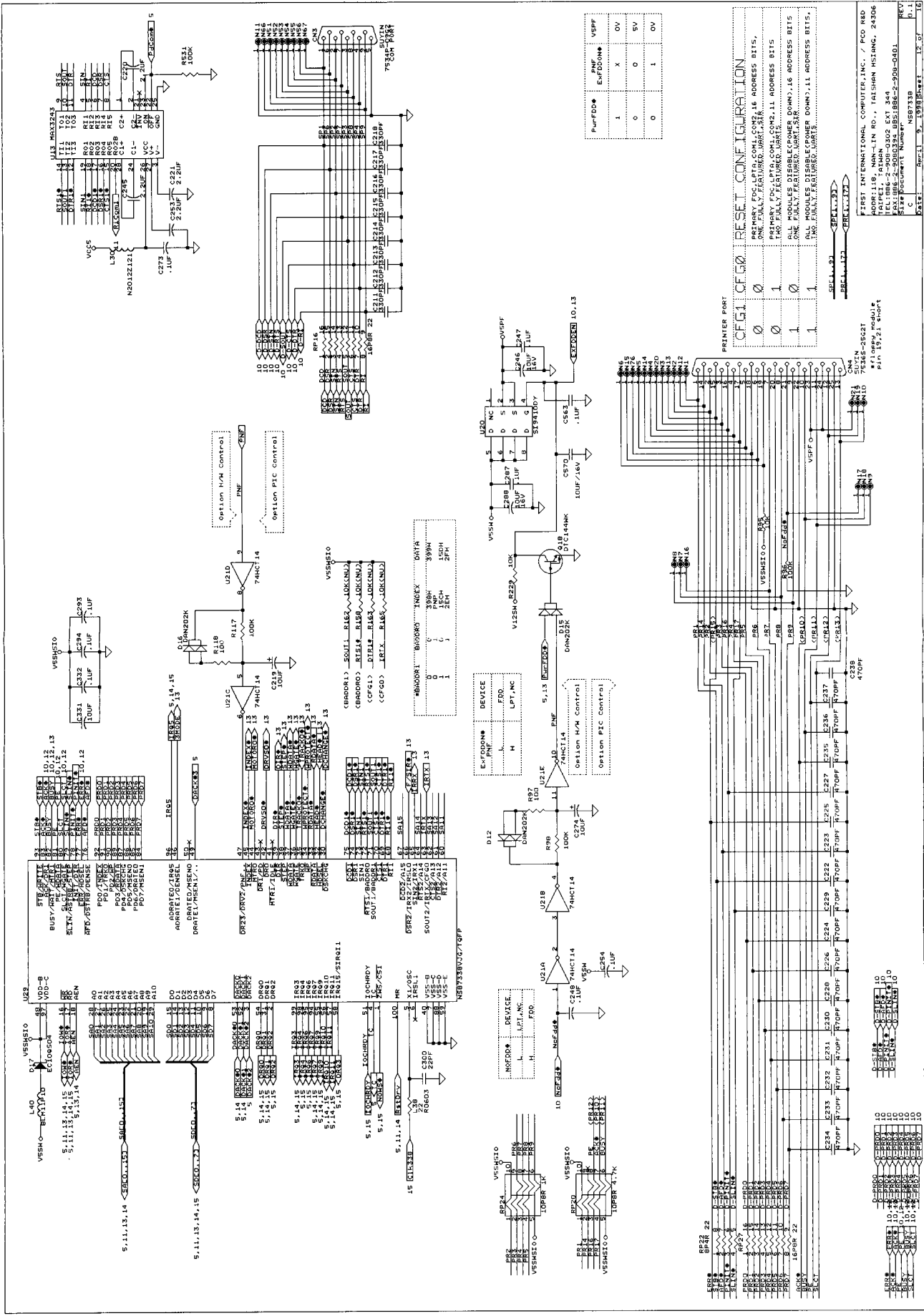


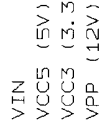
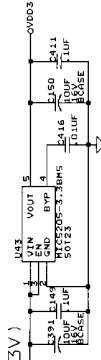
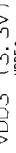
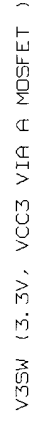
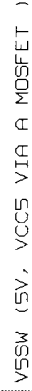
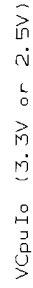
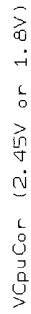


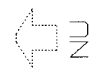
POINT0 MAY NOT BE NEEDED

FEFF#3 MAY NOT BE NEEDED

NU







REF 14.318MHz
 CkPx40sc 14.318MHz, for PIIX4 OSC IN
 CkVga14M 14.318MHz, for VGA 14.318MHz IN
 Ck1420In 14.318MHz, for Audio Clock Generator IN

HOST CLOCK 60/66MHz
 CkCpu 60/66MHz, for CPU Clock IN
 CkMxHclk 60/66MHz, for MTXC HCLK IN
 CkVgaHclk 60/66MHz, for MTXC HCLK IN
 CkSram2 60/66MHz, for SRAM PART 2 CLK IN
 CkSram1 60/66MHz, for SRAM PART 1 CLK IN
 CkSdrAm2 60/66MHz, for SDRAM PART 2 CLK IN

PCI CLOCK 30/33MHz
 CkPx4Pci 30/33MHz, for PIIX4 PCICLK IN
 CkMxPci 30/33MHz, for MTXC PCICLK IN
 CkVgaPci 30/33MHz, for VGA PCICLK IN
 CkCdpPci 30/33MHz, for Cardbus PCICLK IN
 CkDkPci 30/33MHz, for DOCKING PCICLK IN

MISC. CLOCK
 CkUsb 48MHz, for USB CLOCK IN
 Ck1338 24MHz, for SUPER IO NS87338 CLOCK IN

