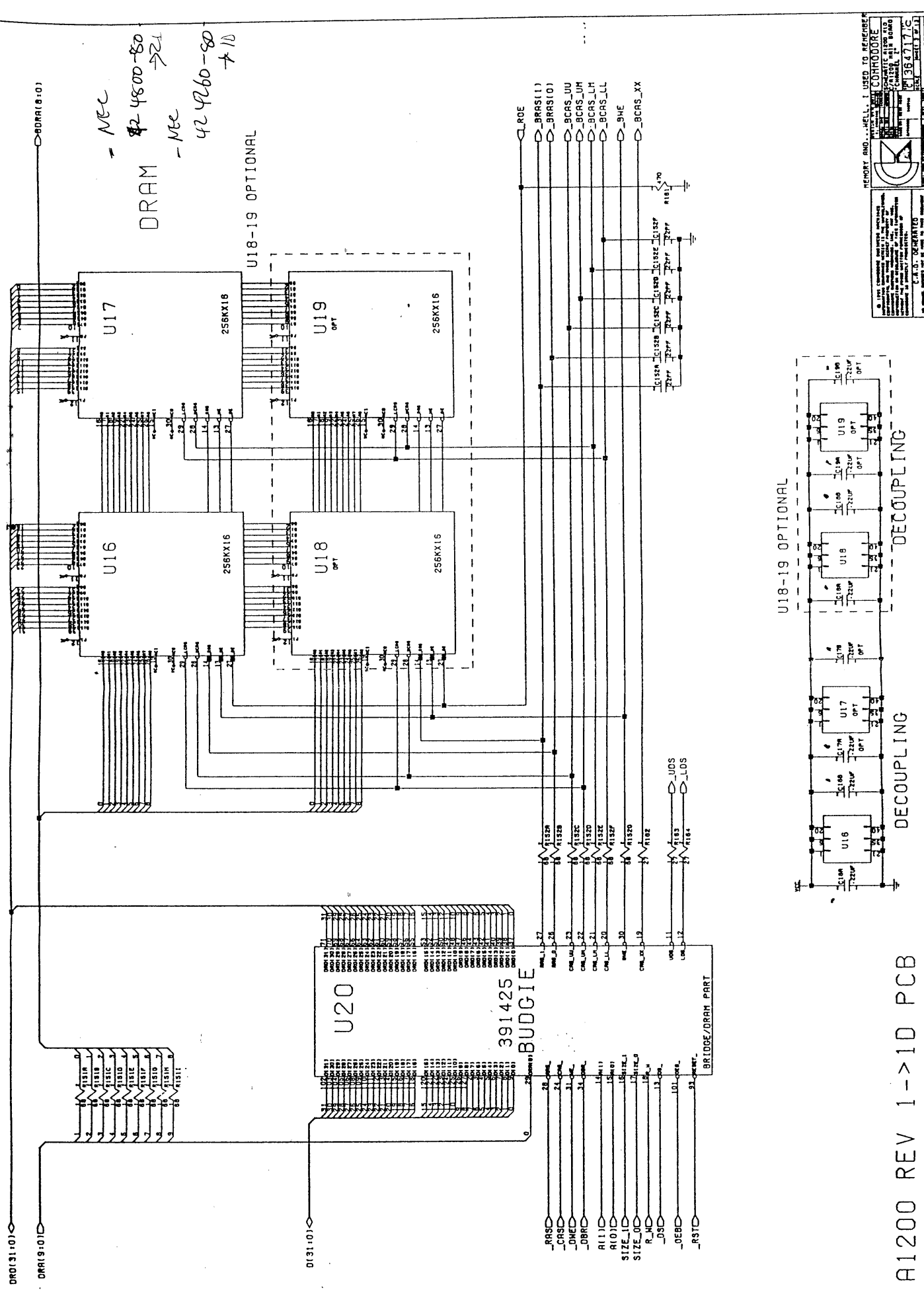




RENDER GRAPHICS VCR_SERVER 7.3

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DATE: 11/11/95

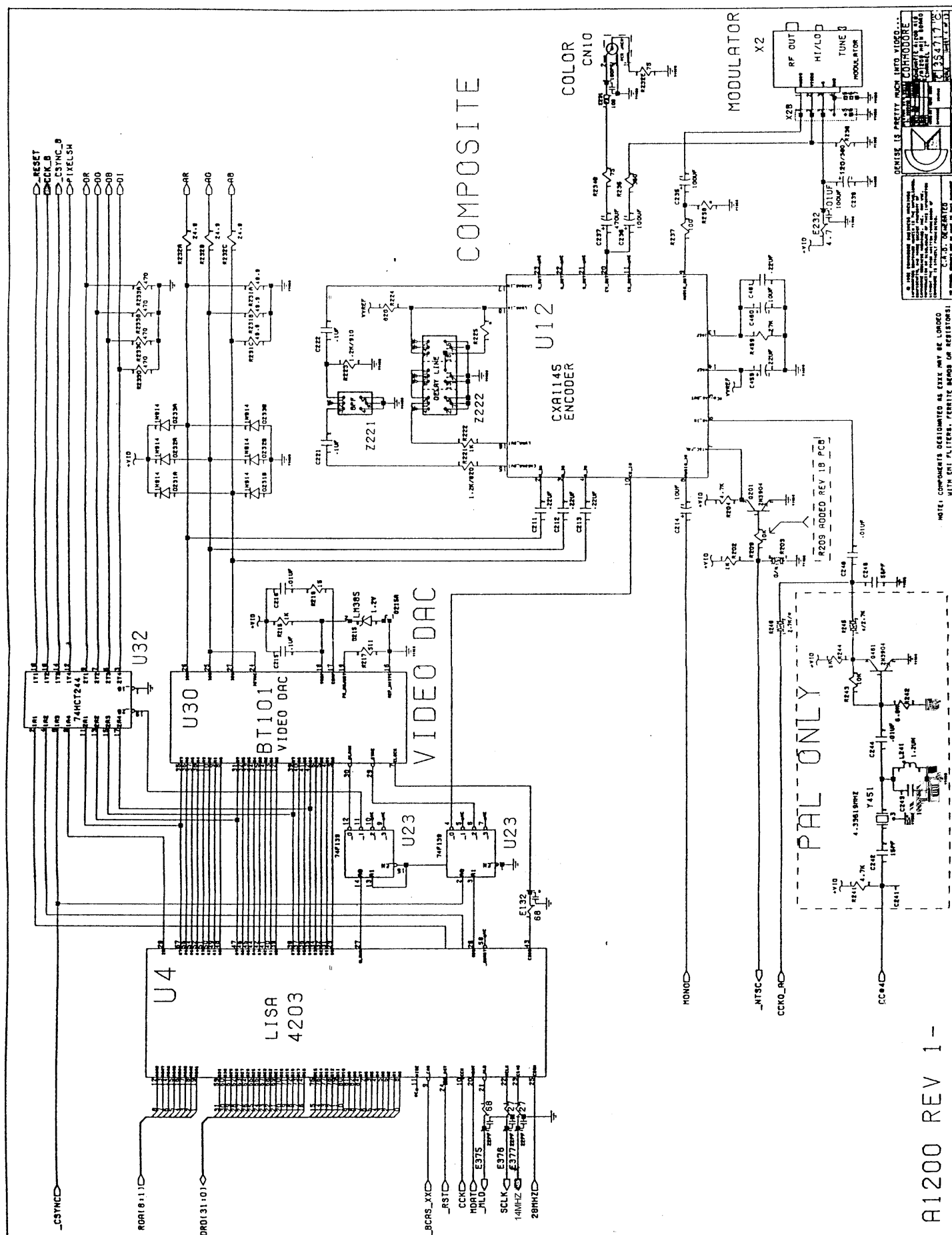
DESIGNER: J. L. BROWN

PROJECT: A1200

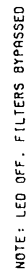
REVISION: 1.0

FILE: A1200.PCB

A1200 REV 1->10 PCB



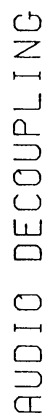
A1200 REV 1-



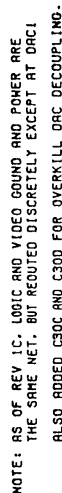
AUDIO FILTERS

NOTE: LED OFF. FILTERS BYPASSED

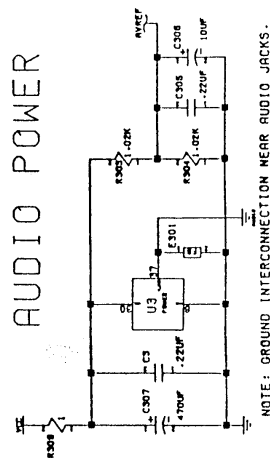
A1200 REV 1->10 PCB



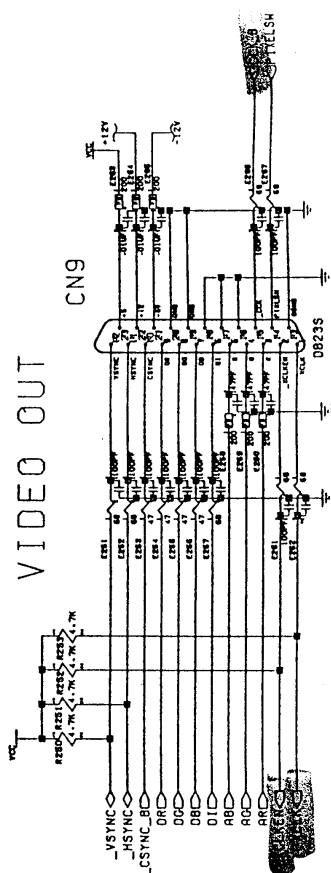
VIDEO DECOUPLING



AUDIO POWER



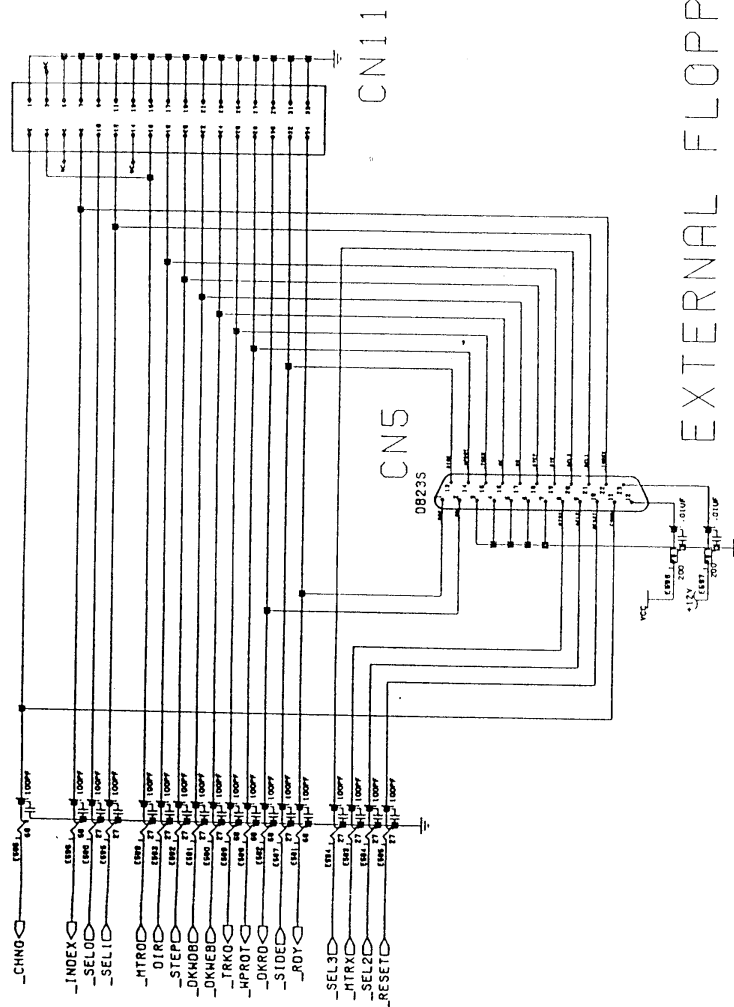
NOTE: GROUND INTERCONNECTION NEAR AUDIO JACKS.



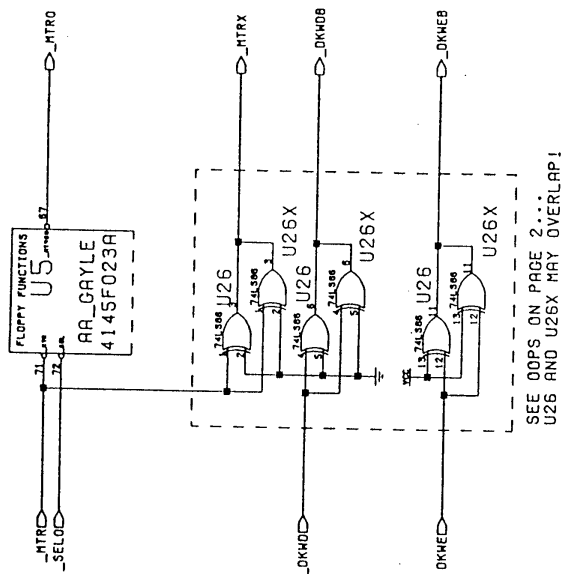
A1200 REV 1->10 PCB

INTERNAL FLOPPY

EXTERNAL FLOPPY

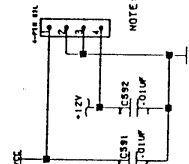


FLOPPY LOGIC

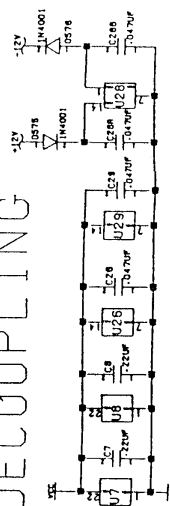


SEE OOPS ON PAGE 2...
U26 AND U26X MAY OVERLAP!

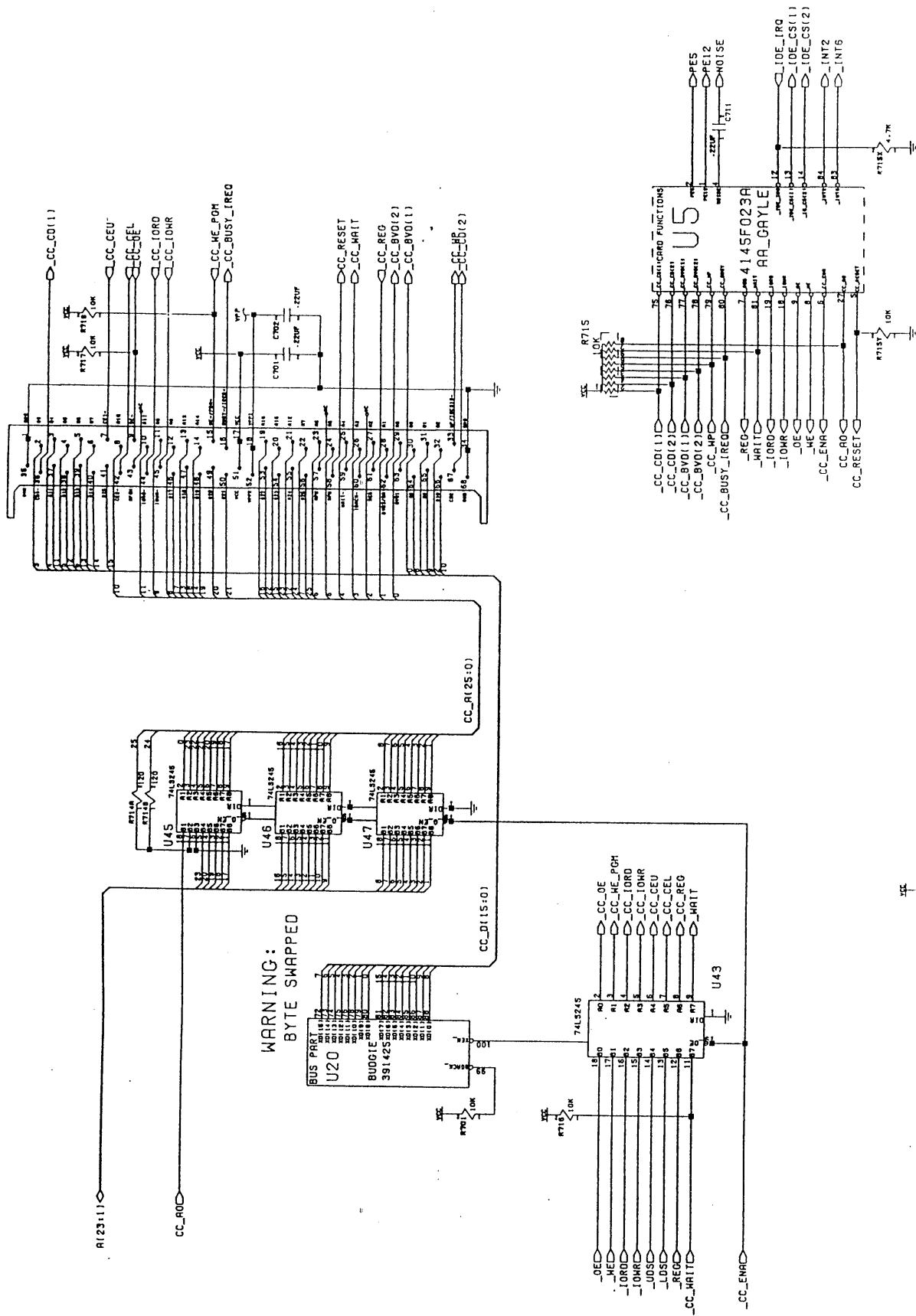
FLOPPY POWER



DECOUPLING



MEMORY CARD CN15



WARNING:
BYTE SWAPPED

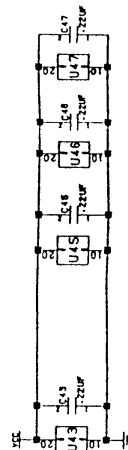
A1200 REV 1->10 PCB

THE KISSY FORCE CIRCUIT BOARD MONSTER

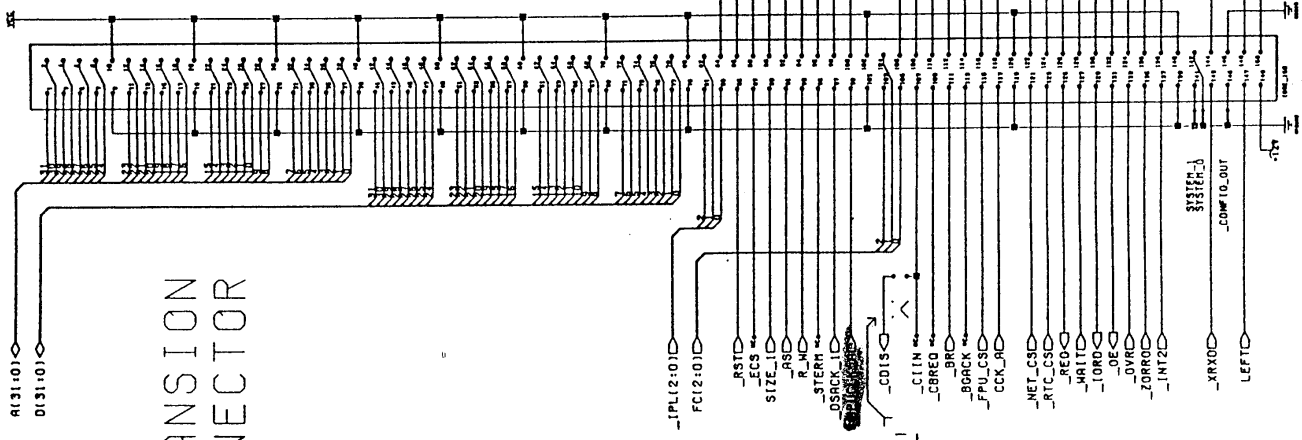
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DATE: 10/12/97
DESIGNED BY: J. KISSY
DRAWN BY: J. KISSY
CHECKED BY: J. KISSY
APPROVED BY: J. KISSY

PCB 364717



P1

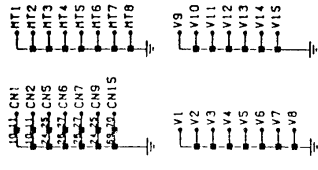


EXPANSION
CONNECTOR

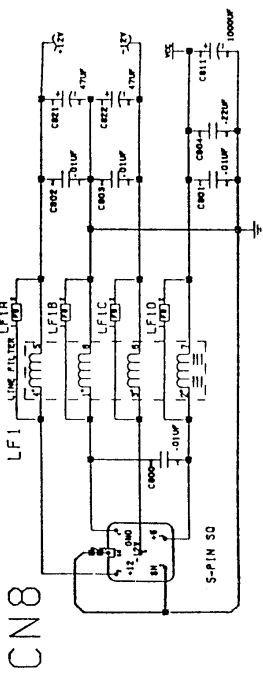
A1200 REV 1->10 PCB

RENTON ELECTRONICS VME SERVER 7.8

HOLES & C.



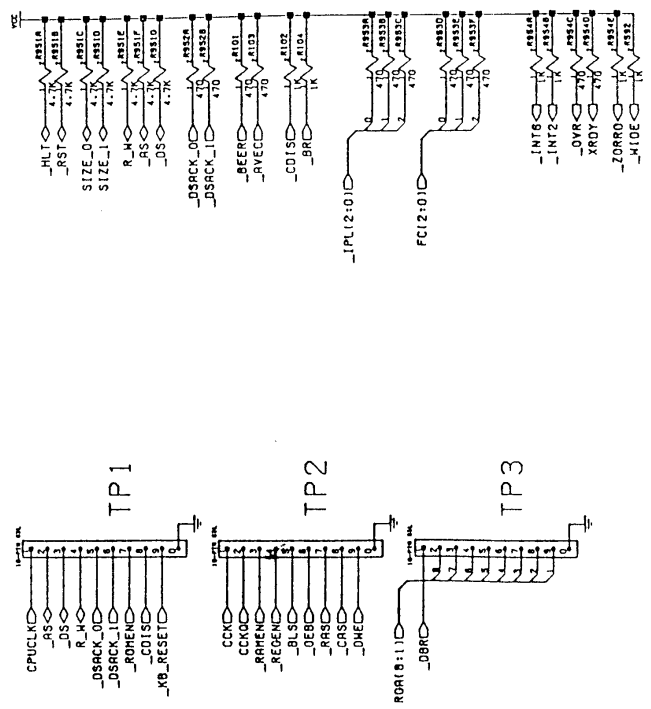
POWER INPUT



NOTE: HEAVY LINES INDICATE A
SINGLE POINT CONNECTION

TEST ACCESS

TERMINATION



SYSTEM CONFIGURATION BITS
SYSTEM 1= 0 CPU/CPUCLK==
0 0 EC020/14MHZ
0 1 0 020/14MHZ
1 1 0 030/14MHZ
030/14MHZ

POWER DISTRIBUTION AND DECUM.LND
A1200 REV 1->10 PCB
RENTON ELECTRONICS VME SERVER 7.8
364717 C