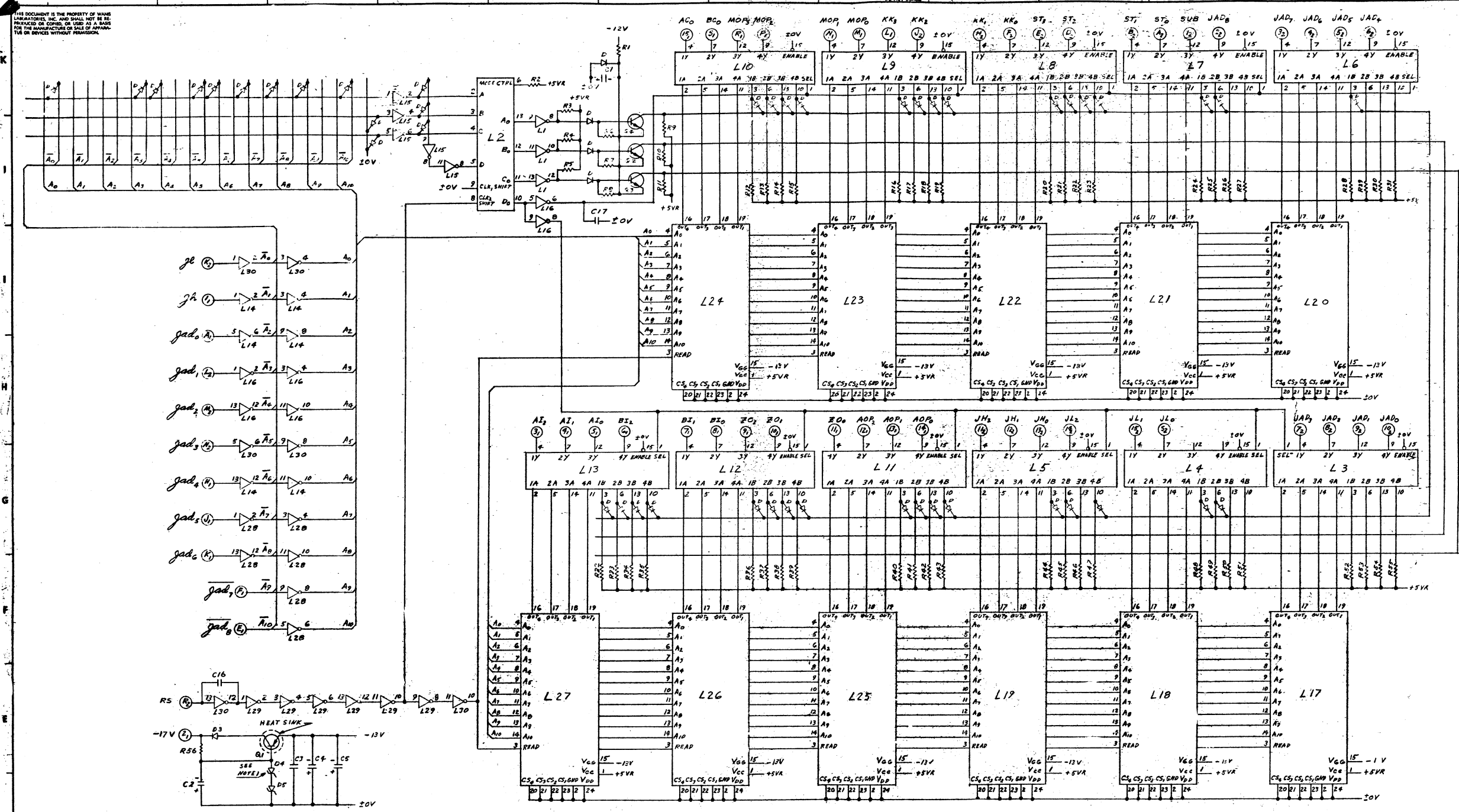


THIS DOCUMENT IS THE PROPERTY OF WANG LABORATORIES, INC. AND SHALL NOT BE REPRODUCED OR COPIED, OR USED AS A BASIS FOR THE MANUFACTURE OR SALE OF APPARATUS OR DEVICES WITHOUT PERMISSION.



HOLE LEGEND

DRILLED OR PUNCHED HOLE	HOLE DIA.	TOL.
1/16"	.015	±.001
1/8"	.015	±.001
3/16"	.015	±.001
1/4"	.015	±.001

QTY.

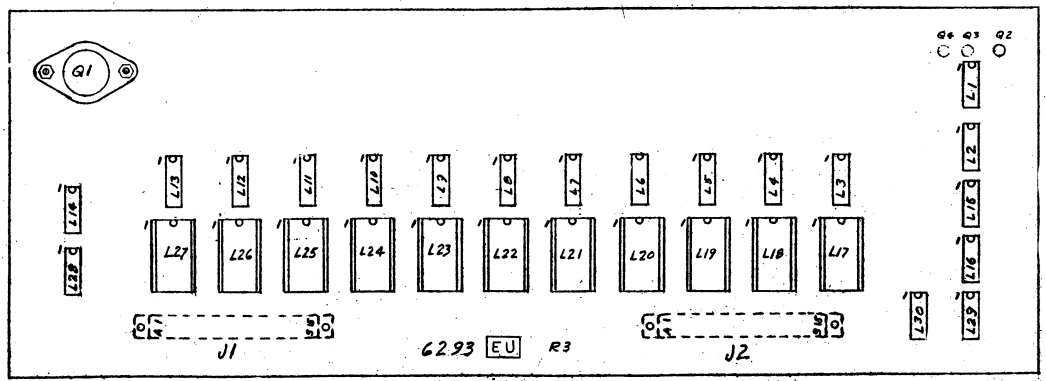
QTY.	DESCRIPTION
1	...

J1

QTY.	DESCRIPTION
1	...

J2

QTY.	DESCRIPTION
1	...



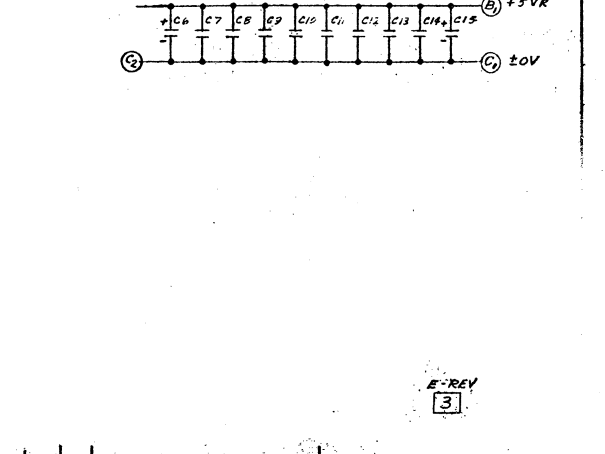
COMPONENT	SIZE/TYPE	W.L. PART NO.	QTY
R1	120-Ω 2W	377-2012	1
R2, 12 THRU 55	10K 1/4W	330-4010	45
R6, 7, 8	680-Ω 1/4W	330-2068	3
R9, 10, 11	1K 1/4W	330-3010	3
R12, 13, 14	4.7K 1/4W	330-3047	3
R15	120-Ω 1/2W	331-2012	1
C16	47PF CER	300-1047	1
C17	100PF TANT	300-4039	1
C18	100PF TANT	300-3033	1
C19	102PF CER	300-1047	1
C20, 21	100PF TANT	300-4032	2
C22, 23	150PF TANT	300-4022	1
C24, 25, 26, 27, 28	105PF CER	300-1900	8
C29	390PF CER	300-1390	1
D1	DIODE 31L	380-1001	50
D2	DIODE 31L	380-4000	1
D3	1N758A 7.5V	380-2075	1
D4	1N758A 6.8V	380-2065	1
D5	1N758A 6.8V	380-2068	1
D6	2N6246	375-1029	1
Q1	2N3014	375-0017	3
Q2, 3, 4	CINCH TONES COMM	350-4119	2
J1, 2	25 PIN SOCKET	376-9003	11

LOCATION	TYPE	W.L. PART NO.	TERMINAL NO.	QTY
L1	5N7906M	376-0055	7	1
L2	5N7905M	376-0059	7	1
L3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13	5N7905M	376-0082	8	11
L14, 15, 16, 17, 18, 19, 20	5N7906M	376-0010	7	5
L15	9935	376-0023	7	1

LOCATION	W.L. NO.	VENDOR NO.	W.L. NO.	VENDOR NO.
L17	377-0114	CM5990N	377-0217	CM8300N
L18	377-0116	CM6010N	377-0218	CM8311N
L19	377-0115	CM6000N	377-0219	CM8320N
L20	377-0113	CM5980N	377-0216	CM8290N
L21	377-0112	CM5970N	377-0215	CM8280N
L22	377-0111	CM5960N	377-0214	CM8270N
L23	377-0110	CM5950N	377-0213	CM8260N
L24	377-0109	CM5940N	377-0212	CM8250N
L25	377-0108	CM5930N	377-0211	CM8240N
L26	377-0107	CM5920N	377-0210	CM8230N
L27	377-0106	CM5910N	377-0209	CM8220N

PC BOARD LABELING

US	EU
...	...



REVISION	DATE	BY	REASON
1	1-17-78	...	...

NOTE: ADJUST THE DIODE FOR AN OUTPUT OF 12.5 VOLTS MINIMUM TO 13.4 VOLTS MAXIMUM ON -13 VOLT BASS LINE.

WANG LABORATORIES, INC. FORM 1200

DATE: 1-17-78

BY: [Signature]

APPROVED BY: [Signature]

DESCRIPTION: SCHEMATIC LOGIC BLOCK 6293

210-6293 E 6293 5