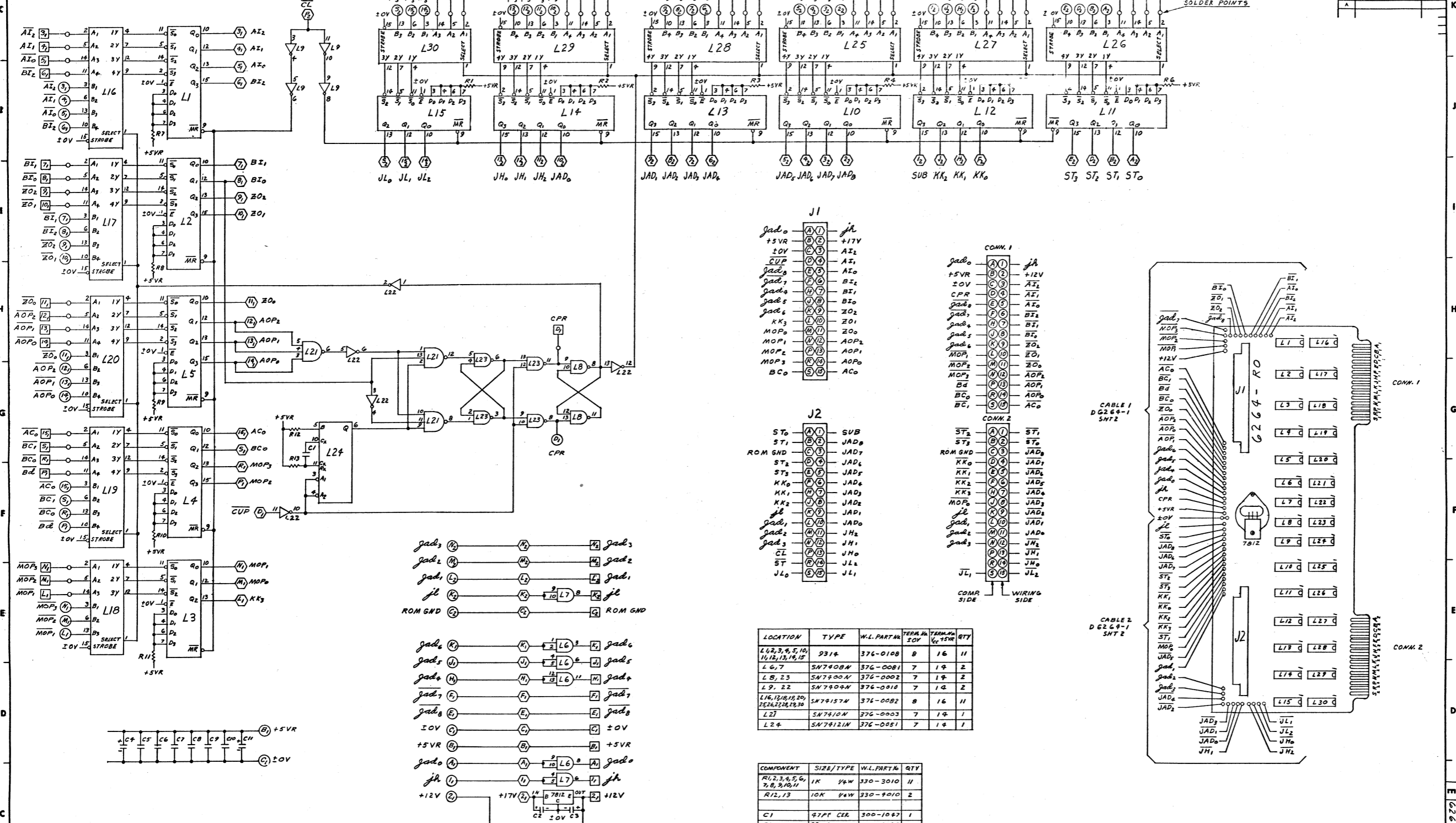


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HOLE LEGEND		
MILLID OR PUNCHED HOLE	HOLE DIA.	TOL.
Ø	.030 - .125	±.005
Ø	.126 - .250	±.005
Ø	.251 - .500	±.005



**J1**

Jad <sub>0</sub>	(A) 1	jh
+5VR	(B) 2	+17V
±0V	(C) 3	Az <sub>2</sub>
CUP	(D) 4	Az <sub>1</sub>
Jad <sub>8</sub>	(E) 5	At <sub>0</sub>
Jad <sub>7</sub>	(F) 6	Bz <sub>2</sub>
Jad <sub>6</sub>	(G) 7	Bz <sub>1</sub>
Jad <sub>5</sub>	(H) 8	Zo <sub>2</sub>
Jad <sub>4</sub>	(I) 9	Zo <sub>1</sub>
MOP <sub>1</sub>	(J) 10	AOP <sub>2</sub>
MOP <sub>2</sub>	(K) 11	AOP <sub>1</sub>
MOP <sub>3</sub>	(L) 12	AOP <sub>0</sub>
BC <sub>0</sub>	(M) 13	AC <sub>0</sub>

**J2**

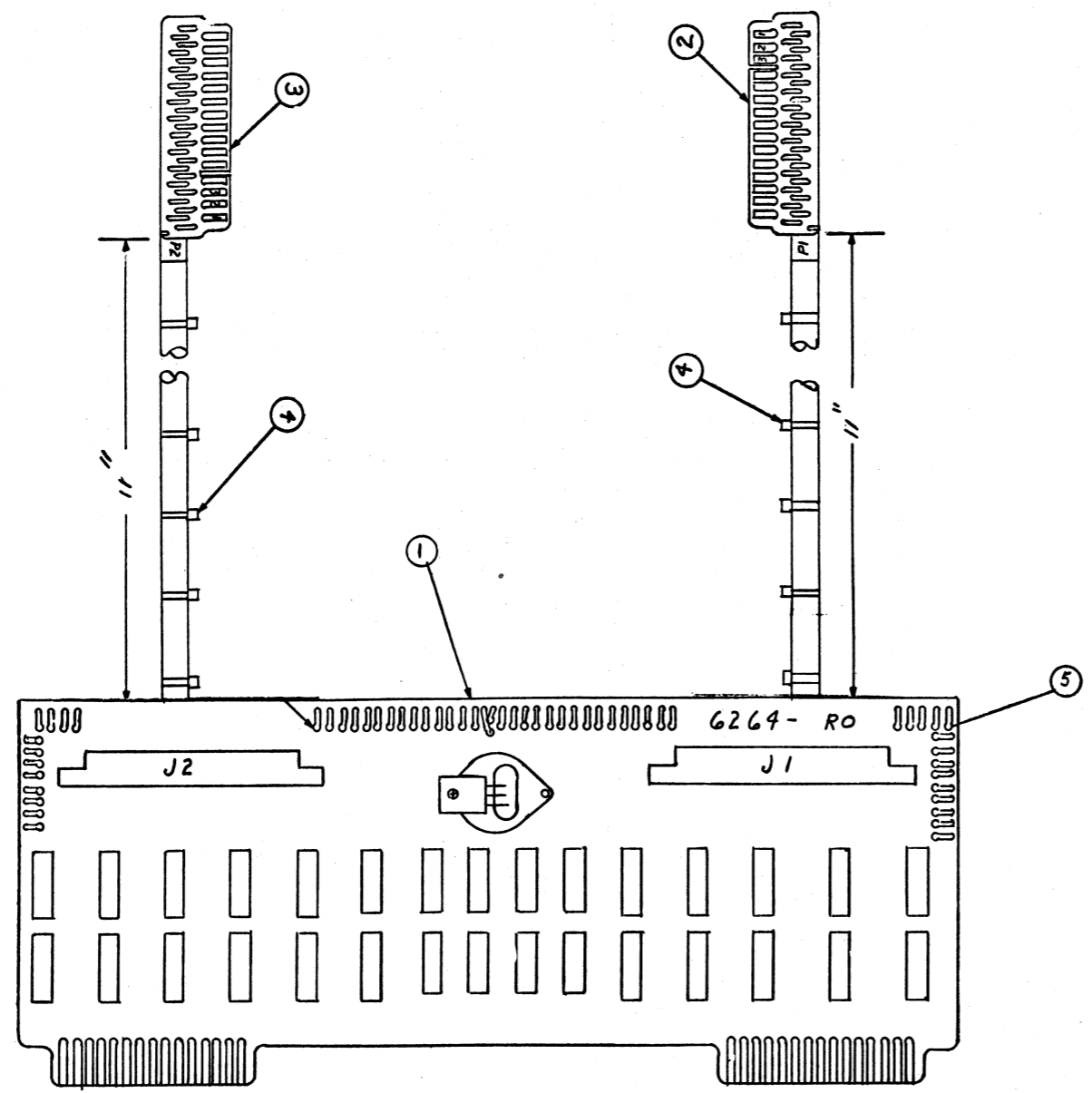
ST <sub>0</sub>	(A) 1	SUB
ST <sub>1</sub>	(B) 2	JAD <sub>9</sub>
ROM GND	(C) 3	JAD <sub>7</sub>
ST <sub>2</sub>	(D) 4	JAD <sub>6</sub>
ST <sub>3</sub>	(E) 5	JAD <sub>5</sub>
KK <sub>0</sub>	(F) 6	JAD <sub>4</sub>
KK <sub>1</sub>	(G) 7	JAD <sub>3</sub>
KK <sub>2</sub>	(H) 8	JAD <sub>2</sub>
jh	(I) 9	JAD <sub>1</sub>
Jad <sub>1</sub>	(J) 10	JAD <sub>0</sub>
Jad <sub>2</sub>	(K) 11	JH <sub>2</sub>
Jad <sub>3</sub>	(L) 12	JH <sub>1</sub>
CL	(M) 13	JH <sub>0</sub>
ST	(N) 14	JL <sub>2</sub>
JL <sub>0</sub>	(O) 15	JL <sub>1</sub>

LOCATION	TYPE	W.L. PART#	TERMIN. 10V	TERMIN. 5+5V	QTY
L12, 3, 4, 5, 10, 11, 12, 13, 14, 15	9314	376-0108	8	16	11
L6, 7	SN7408N	376-0081	7	14	2
L8, 23	SN7400N	376-0082	7	14	2
L9, 22	SN7404N	376-0081	7	14	2
L16, 17, 18, 19, 20, 25, 26, 27, 28, 29, 30	SN74157N	376-0082	8	16	11
L27	SN7410N	376-0083	7	14	1
L24	SN74121N	376-0051	7	14	1

COMPONENT	SIZE/TYPE	W.L. PART#	QTY
R1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11	1K 1/4W	330-3010	11
R12, 13	10K 1/4W	330-9010	2
C1	47PF CER.	300-1087	1
C2	33-100V TMT	300-4008	1
C3	1.4M 20V CER.	300-1918	1
C4, 11	15-100V TMT	300-4022	2
C5, 6, 7, 8, 9, 10	.014F CER.	300-1903	6
	7812	374-0000	1
J1, 2	30 PIN CONN.	350-0009	2

WANG PART NO.	ITEM	QTY	NAME	MATERIAL	DESCRIPTION
6264-1	SCHEMATIC LOGIC BLOCK	1	WANG	LABORATORIES, INC.	DATE: 8-29-68 ENGR: JTB 9/1/68
MATERIAL			MODEL NO 1200	E.C. CONTROL	M ENGR
FINISH			SEE ENG SPECIFICATIONS		MFG ENGR
REVISION			SCALE: 1/2" = 1"		

DO NOT SCALE



BY	PO
DATE	7-6-77
REVISION	REVISED FOR ECN # 3922 APP. P. 2/11/78
NO.	1

660-0201	5	A/R	SOLDER	63-37 ALLOY			
605-1006	4	A/R	CABLE TYE				
220-0112	3	1	DUAL R.O.M. P2 CONN. CABLE	DWG. C6406-177			
220-0111	2	1	DUAL R.O.M. P1 CONN. CABLE	DWG. C6406-176			
210-6264	1	1	DUAL R.O.M. CONTROL	DWG. E6264-1			
WANG PART NO.	ITEM	QTY.	N.A.M.E.	MATERIAL	DESCRIPTION		
QTY. USED	FIRST USED ON	ASSY USED ON	<b>WANG</b> LABORATORIES, INC. WORCESTER, MASS. U.S.A. MODEL NO. 1200 SEE ENGRG SPECIFICATIONS No.				
			MATERIAL	BY: DWN DATE: 9/24/77 APPROVED BY: JST DATE: 9/17/77 E C. CONTROL: M ENGR MFG ENGR:			
			FINISH	TOL. EX. AS NOTED .XX ± .010 FRAC. ± 1/64 .XXX ± .005 ANG. ± 1°30' FINISH ✓ SCALE: SHT 2 OF 2			
				D 6264-1	1		
				WANG PART NUMBER	SIZE	DRAWING NUMBER	REV.

D 6264-1

B

A