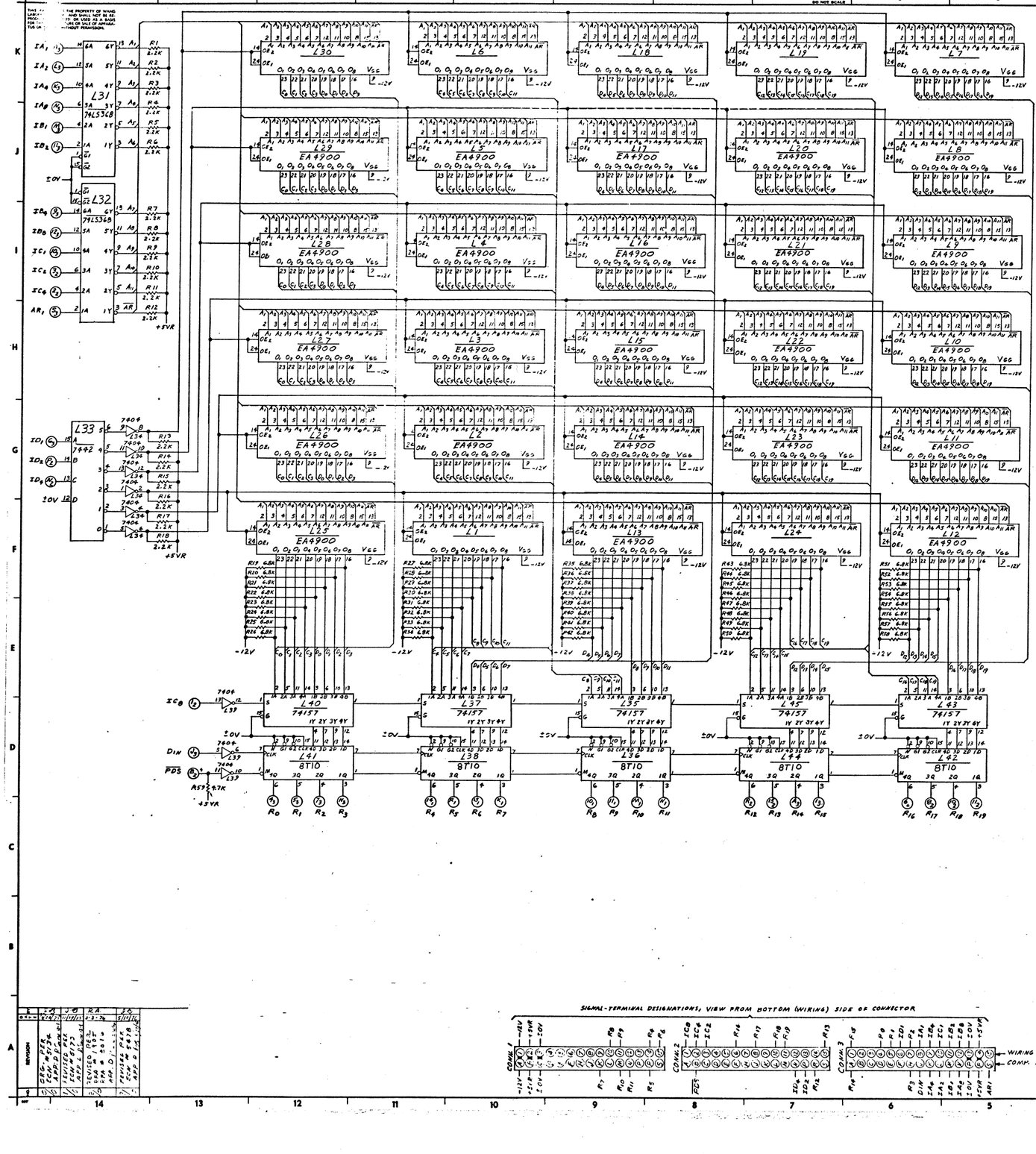


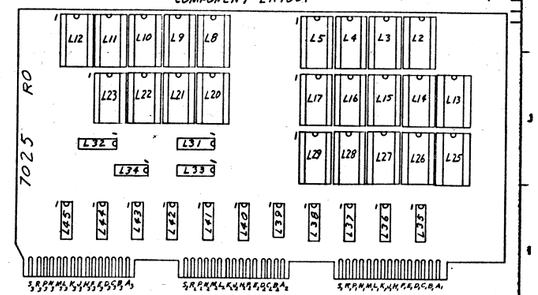
DO NOT SCALE

HOLE LEGEND

DRILLED OR PUNCHED HOLE TOLERANCES	HOLE DIA.	TOL.
	.0135 to .125	+.002 -.001
	.126 to .250	+.003 -.001
	.251 to .500	+.004 -.001

IDENT	DESCRIPTION	QTY
A		

COMPONENT LAYOUT



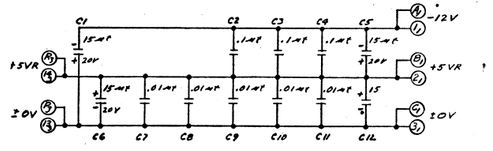
LOCATION	W.L. PART No.	PIN No. =0V	PIN No. +5V
L1 THRU 30	SEE CHART		
L31, 32	376-0133	8	16
L33	376-0008	8	16
L39, 39	376-0010	7	14
L35, 37, 40, 43, 45	376-0082	8	16
L36, 38, 41, 42, 44	376-0137	8	16

COMPONENT	W.L. PART No.
R1 THRU 18	330-3022
R19 THRU 38	330-3068
RS9	330-3047
C1, 5, 6, 12	300-9022
C2, 3, 4	300-1918
C7, 8, 9, 10, 11	300-1903
SOCKET PER VARIATION CHART	376-9003

IC TYPE	LOC.	SPARE
7404	L39	3

VARIATION CHART

	2200S	W/OP22	W/OP23	2200T	2200 T	
LOC	210-7025-A	210-7025-B	210-7025-C	210-7025-D	210-7025-E	
L1						
L2	377-0296	377-0296	377-0296	377-0296	377-0332	
L3	377-0235	377-0235	377-0235	377-0302	377-0333	
L4		377-0297	377-0297	377-0297	377-0297	
L5				377-0307	377-0335	
L6						
L7						
L8				377-0303	377-0303	
L9			377-0284	377-0284	377-0286	
L10	377-0231	377-0231	377-0231	377-0298	377-0298	
L11	377-0236	377-0236	377-0236	377-0236	377-0236	
L12	377-0241	377-0241	377-0241	377-0241	377-0241	
L13	377-0242	377-0242	377-0242	377-0242	377-0242	
L14	377-0237	377-0237	377-0237	377-0237	377-0237	
L15	377-0232	377-0232	377-0232	377-0299	377-0299	
L16			377-0285	377-0285	377-0285	
L17				377-0304	377-0304	
L18						
L19						
L20				377-0306	377-0334	
L21		377-0296	377-0296	377-0296	377-0296	
L22	377-0234	377-0234	377-0234	377-0301	377-0328	
L23	377-0293	377-0293	377-0293	377-0293	377-0331	
L24						
L25	377-0243	377-0243	377-0243	377-0243	377-0243	
L26	377-0292	377-0292	377-0292	377-0292	377-0330	
L27	377-0233	377-0233	377-0233	377-0300	377-0327	
L28		377-0295	377-0295	377-0295	377-0295	
L29				377-0305	377-0333	
L30						



E-REV

REVISION	BY	DATE	APPROVED
ORIG. PER TCN #6134 APPROVED PER ECO #2	J.G.	6/24/77	R.A.
REVISED PER TCN #6135 APP'D PER ECO #1	J.G.	10/11/77	R.A.
REVISED PER ECN # 6014 APP'D PER ECO # 1	J.G.	3-26	J.G.
REVISED PER ECN # 6018 APP'D PER ECO # 1	J.G.	5/11/78	J.G.

SIGNAL-TERMINAL DESIGNATIONS, VIEW FROM BOTTOM (WIRING) SIDE OF CONNECTOR

WANG PART NO	ITEM	QTY	NAME	MATERIAL	DESCRIPTION
FIRST USED ON	ASSY USED ON				

WANG LABORATORIES, INC. TEWKSBURY, MASS. U.S.A.

MATERIAL

FINISH

MODEL NO 2200 S/T

SEE ENGRG SPECIFICATIONS

TOL. EX. AS NOTED XX ± .010 FRAC. ± 1/64 XXX ± .005 ANG. ± 1°30' FINISH

	DATE	APPROVED BY	DATE
DWN	7/24/73	E ENGRG	12-1-78
CHK	11/14/73	M ENGR	
E C CONTROL		MFG ENGR	

TITLE SCHEMATIC LOGIBLOC 20 BIT R.O.M. MEMORY

SIZE A | CHART | E | 7025 | REV

WANG PART NUMBER | DRAWING NUMBER