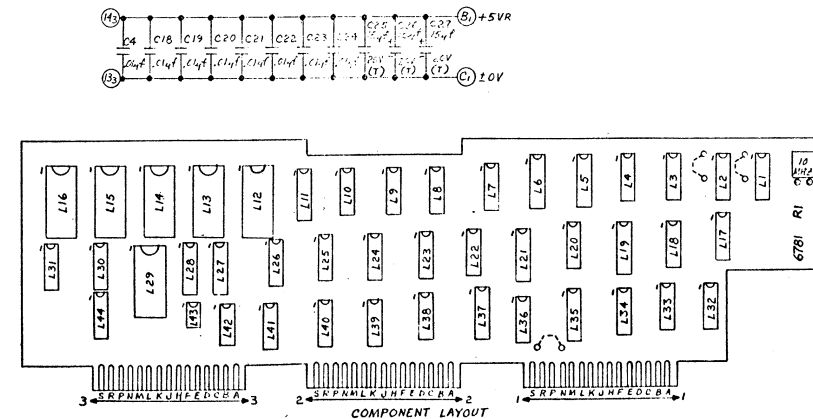


LOCATION	W.L. PART NO.	TERM. NO. 50V	TERM. NO. VOLT 5VR
L1,17	376-0061	1	8
12,25,26,32,34,44	376-0610	7	14
L3,40	376-0511	10	5
L1, 30,41	376-0002	7	14
L5,35	376-0048	8	16
L6	376-0053	8	16
L7,23	376-0093	7	14
L8	376-0006	7	14
L9,18,22	376-0081	7	14
L10	376-0016	7	14
L12	377-0207		12
L13-16	377-0009		12
L33,38	376-0003	7	14
L19	376-0104	8	16
L20	376-0078	7	14
L11, 21	376-0008	8	16
L24	376-0025	7	14
L27	377-0206		5
L28	377-0205		5
L29	377-0208		12
L31	376-0051	7	14
L36,39	376-0022	7	14
L37	376-0094	8	16
L42	376-0115	7	14
L43	376-0114		6



WANG PART NO			ITEM	QTY	N A M E	MATERIAL	DESCRIPTION		
No.	FIRST USED ON	ASSY USED ON			(WANG) LABORATORIES INC. HARRISBURG, PA. U.S.A.	BY	DATE	APPROVED BY	DATE
						DWIN	7-7-74	M ENGR	7-10-74
						CHK	5-2-D	M ENGR	6-10-74
						E C CONTROL		MFG ENGR	
MATERIAL					MODEL NO. 1222	TITLE SCHEMATIC LOGIC BLOCK MICROPROCESSOR FOR 1222 & LPD			
					SEE ENG'G SPECIFICATIONS PAGE _____				
FINISH					SEE P. 14 AS NOTED RK X 1 B10 FACC 2 T18A SMTL X 505 HMD 1-1-70 FINISH 2-1-71	710-6781 E 6781			