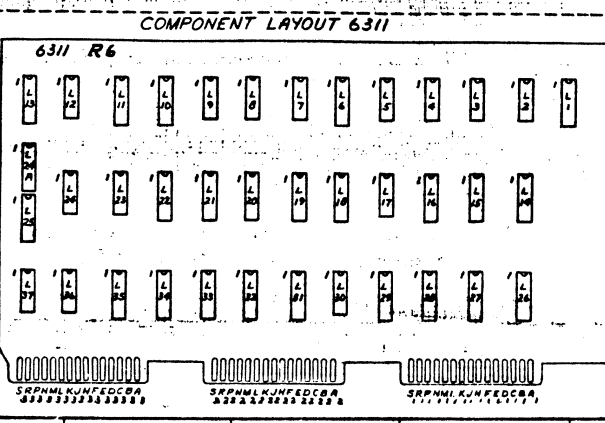


TYPE	LOC.	SP
9935	L5	8
7404	L9	3
7408	L12	2
7406	L19	2
9321	L21	1
7402	L26	1

I.C. LOCATION	TYPE	W.L. NO.	TERM FOR 20V	TERM FOR VCC +5V	QTY
L1,10,11,12	SN74123N	374-0080	8	16	4
L2,7,8,36	SN7432N	374-0093	7	16	4
L3,17,23	SN7404N	374-0010	7	16	3
L4	SN7400N	374-0002	7	16	1
L5	F935	374-0025	7	16	1
L6,18,19,20	SN7476N	374-0007	13	5	4
L9	SN7406N	374-0055	7	16	1
L12,30	SN7408N	374-0081	7	16	2
L14,15,16,24,25,31	SN74195N	374-0097	8	16	6
L21	F9321	374-0096	8	16	1
L22	SN7442N	374-0008	8	16	1
L28	SN7402N	374-0016	7	16	1
L26,27,28,29	SN74151N	374-0087	8	16	4
L32,33	SN74157N	374-0082	8	16	2
L34,35	SN74175N	374-0119	8	16	2
L37	SN7437N	374-0068	7	16	1



COMPONENT	SIZE, TYPE	W.L. NO.	QTY
R1,2,4,5,7,10,20,21,22,23,26,27,28	1K 1/4W	330-3000	16
R9,13,14,15,32	2.7K 1/4W	330-3027	8
R11,17,18,30,31	10K 1/4W	330-4010	8
R12,14,15	33K 1/4W	330-4033	8
R24,25,28,34	4.7K 1/4W	330-3047	8
R29	470 Ω 1/4W	330-2047	1
C1,5,6	390nF CER	300-1390	3
C2,3,4	470nF CER	300-1470	3
C10	82nF CER	300-A082	4
C8	820nF CER	300-1820	2
C9	220nF CER	300-1220	1
C14,15,16,19,18,20,31,24	0.5μF 12V CER	380-1100	18
C22,33	15μF 15V TANT	300-4032	2
C7	0.1μF CER	300-1903	1

WANG PART NO.	ITEM	QTY	NAME	MATERIAL	DESCRIPTION
MODEL NO.	2200	BLOCK CIRCUIT DIAGRAM # 6311			
TITLE	INPUT/OUTPUT CONTROL	E 6311			
DATE	1-7-73	ENGR.	J. T. G.	DATE	1-11-73