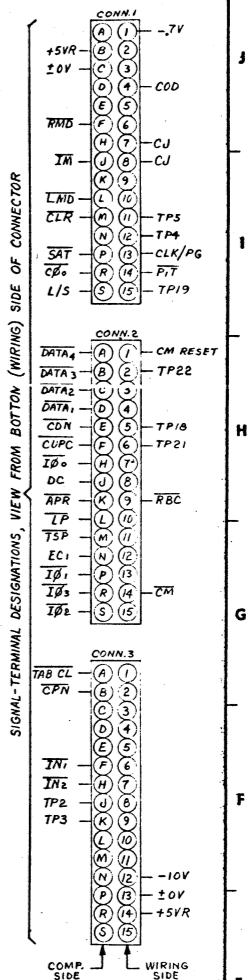
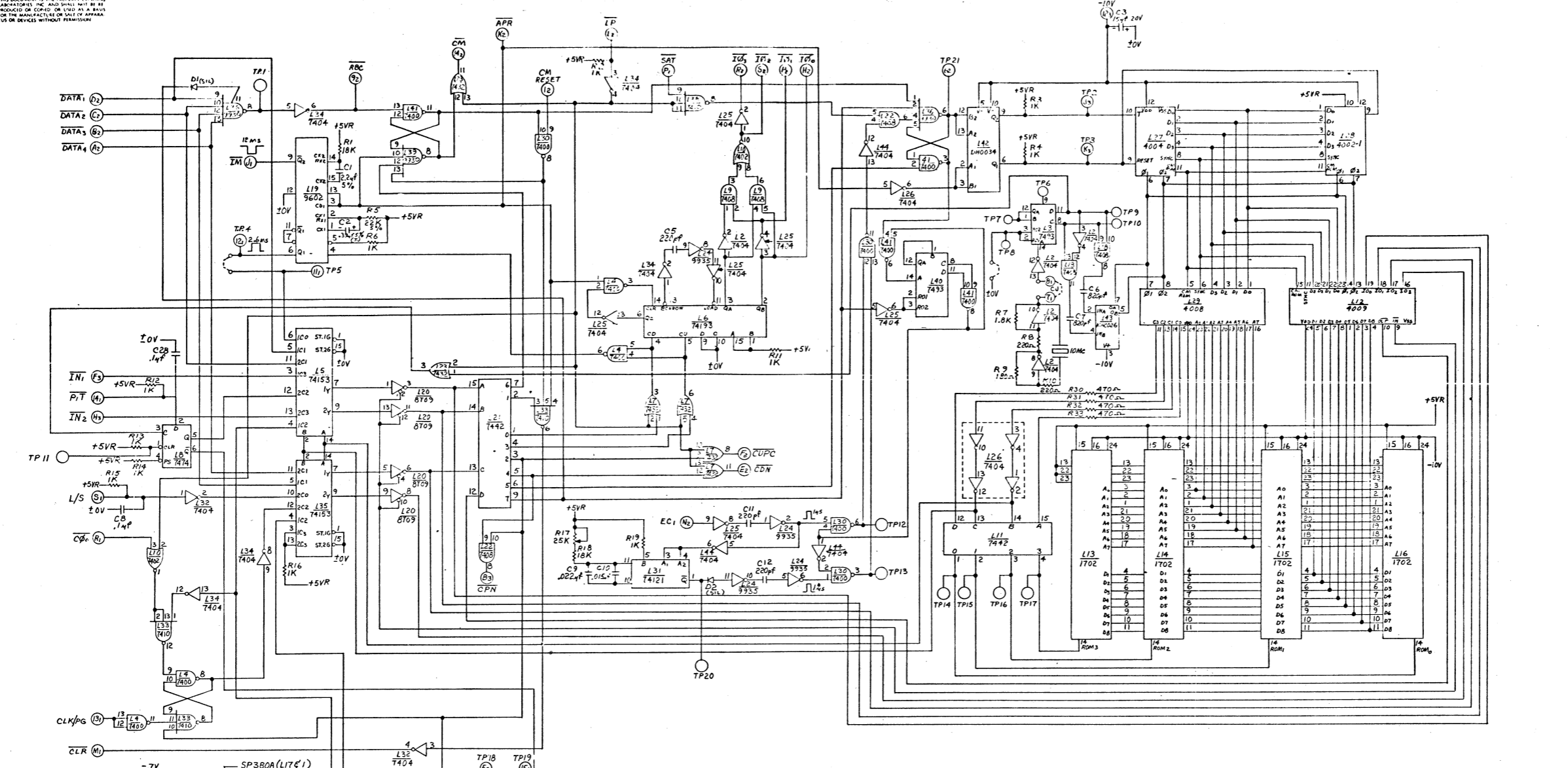


THIS DOCUMENT IS THE PROPERTY OF WANG LABORATORIES. THE REPRODUCIBILITY OF THIS DOCUMENT IS LIMITED TO THE EXTENT PERMITTED BY THE MANUFACTURER OF THE ORIGINAL. THIS DOCUMENT IS NOT TO BE REPRODUCED OR TRANSMITTED IN ANY FORM OR BY ANY MEANS, ELECTRONIC OR MECHANICAL, INCLUDING PHOTOCOPYING, RECORDING, OR BY ANY INFORMATION STORAGE AND RETRIEVAL SYSTEM, WITHOUT PERMISSION IN WRITING FROM WANG LABORATORIES.

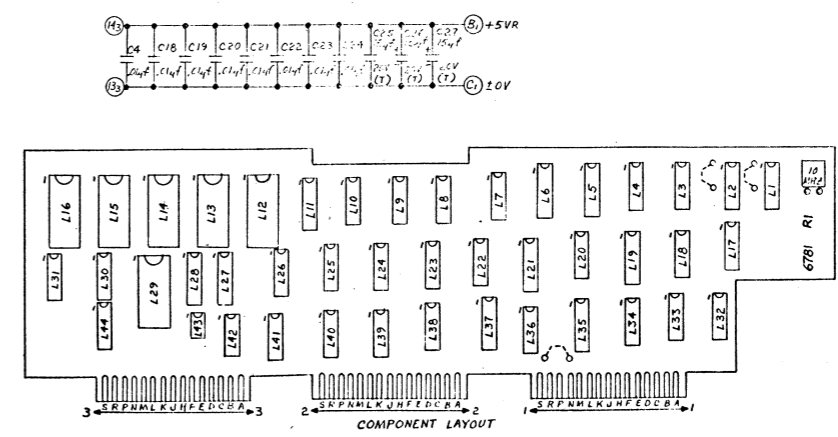
HOLE LEGEND			
DRILLED OR PUNCHED HOLE	HOLE DIA.	TOL.	
	Ø.125	±.010	
	Ø.1875	±.010	
	Ø.250	±.010	
	Ø.3125	±.010	
IDENT.	DESCRIPTION	QTY.	
A			



SPARES	
TYPE	LOCATION
SP380A	L1-2
7474	L8-1
7408	L2,3,14,15,16
7402	L16-2
935	L24-1
7404	L25,135,141,142,143,144,145
930	L37-1

COMPONENT	W.L. PART NO.
R1,18	330-4018
R2-4,6,11-16,19,29	330-3010
R5	330-4023
R7	330-3018
R8,10	330-2022
R9	330-2018
R17	336-1007
R20-22	330-3027
R23-25	330-2056
R26-28	330-3068
R30-33	330-2047
XTAL	321-0008
C1	300-4027
C2	300-4043
C3,26,27,25	300-4022
C13,14,15,16	300-1900
C5,11,12	300-1220
C6,7	300-1820
C8,28	300-1901
C9	300-1927
C10	300-1928
C17	300-1560
C4,C18-24	300-1903
D1,2	380-1001

LOCATION	W.L. PART NO.	TERM. NO. ±0V	TERM. NO. V _{CC} +5V
L1,17	376-0061	1	8
L2,25,26,33,34	376-0010	7	14
L3,40	376-0011	10	5
L4,30,41	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	
L13,38	376-0003	7	14
L19	376-0104	8	16
L20	376-0078	7	14
L21	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.	NAME	MATERIAL	DATE	DESCRIPTION	DATE												
1222			SCHEMATIC LOGIC BLOC																
<table border="1"> <tr> <td>APPROVED BY</td> <td>DATE</td> <td>APPROVED BY</td> <td>DATE</td> </tr> <tr> <td>CHK (S.D.)</td> <td></td> <td>ENGR</td> <td></td> </tr> <tr> <td>E.C. CONTROL</td> <td></td> <td>MFG ENGR</td> <td></td> </tr> </table>								APPROVED BY	DATE	APPROVED BY	DATE	CHK (S.D.)		ENGR		E.C. CONTROL		MFG ENGR	
APPROVED BY	DATE	APPROVED BY	DATE																
CHK (S.D.)		ENGR																	
E.C. CONTROL		MFG ENGR																	
<table border="1"> <tr> <td>MODEL NO.</td> <td>1222</td> </tr> <tr> <td>TITLE</td> <td>SCHEMATIC LOGIC BLOC</td> </tr> <tr> <td>MICROPROCESSOR FOR 1822 & LPO</td> <td></td> </tr> </table>				MODEL NO.	1222	TITLE	SCHEMATIC LOGIC BLOC	MICROPROCESSOR FOR 1822 & LPO		<table border="1"> <tr> <td>DATE</td> <td>2/10/78</td> </tr> <tr> <td>BY</td> <td>E 6781</td> </tr> </table>				DATE	2/10/78	BY	E 6781		
MODEL NO.	1222																		
TITLE	SCHEMATIC LOGIC BLOC																		
MICROPROCESSOR FOR 1822 & LPO																			
DATE	2/10/78																		
BY	E 6781																		

E-REV 0