

11 10 9 8 7 6 5 4 3 2 1

DO NOT SCALE

G

F

E

D

C

B

A

G

F

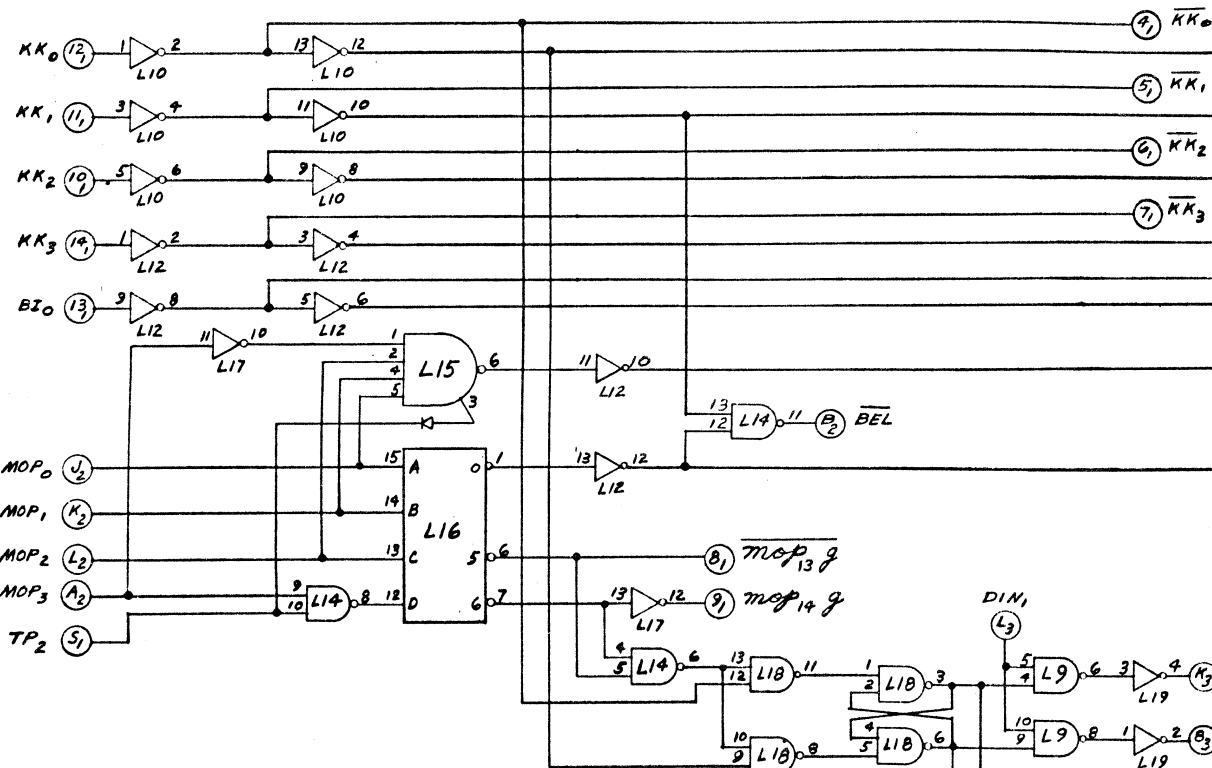
E

D

C

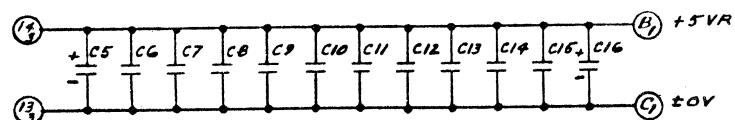
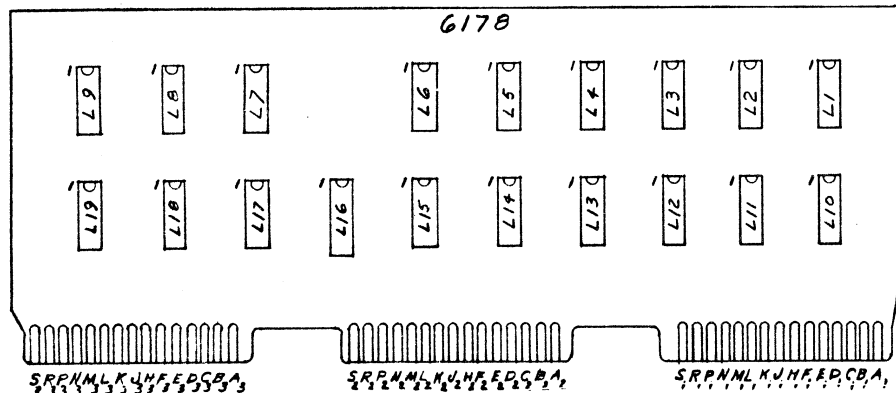
B

A



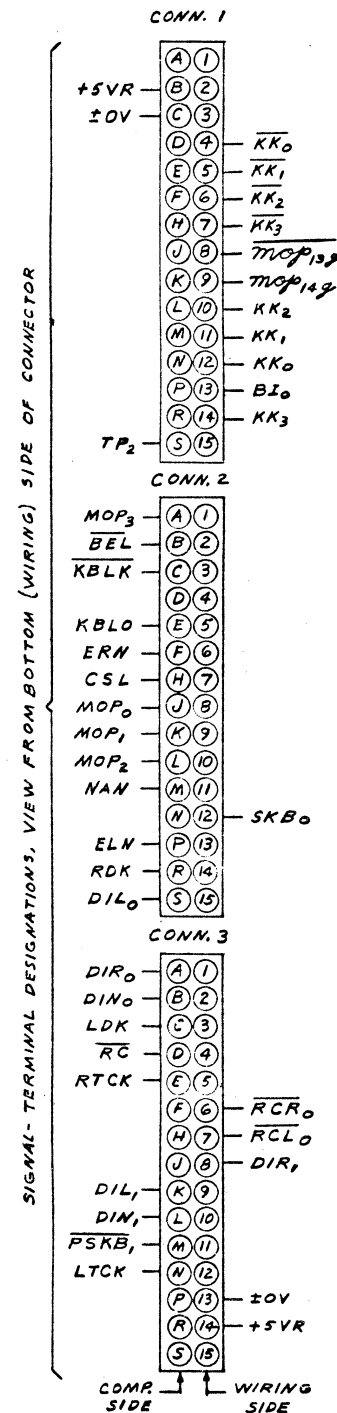
COMPONENT LAYOUT

6178



LOCATION	TYPE	W.L. PART No.	TERM. No. Vcc +5VR	TERM. No. ±0V	QTY
L4,2,3,11	SN7410N	376-0003	14	7	4
L4,5,13,18	SN7400N	376-0002	14	7	4
L10,12	SN7404N	376-0010	14	7	2
L7,9,14	9946	376-0023	14	7	3
L8	SN7402N	376-0016	14	7	1
L15	9930	376-0022	14	7	1
L16	SN7442N	376-0008	16	8	1
L17,19	9936	376-0026	14	7	2
L6	SN7406N	376-0055	14	7	1

COMP.	SIZE/TYPE	W.L. PART No.	QTY
R1,2,3,4,5,6	1K	330-3010	6
R7,8,14,13	3.9K	330-3039	4
R8,10,12,14	47K	330-4047	4
C1,2,3,4	47PF	330-1047	4
C5,16	104X 16VDC	300-3006	2
C6,7,8,9,10,16,12,13,14,15	.024K	300-1804	10



WANG LABORATORIES INC.			
TEWKSBURY, MASS.			
MODEL NO. 1200	DRAWN 11/16/77	APP. 3/1/78	REV. 3/1/78
CHECKED	APP.		
TITLE SCHEMATIC LOGIBLOC # 6178			
TAPE INPUT CONTROL			
SHT OF	DWG. NO. D 6178-1	REV.	

11 10 9 8 7 6 5 4 3 2 1