

HOLE LEGEND

DRILLED OR PUNCHED HOLE	HOLE DIA	TOL
	Ø125 to 125	±.01
	126 to 250	±.02
	251 to 500	±.03

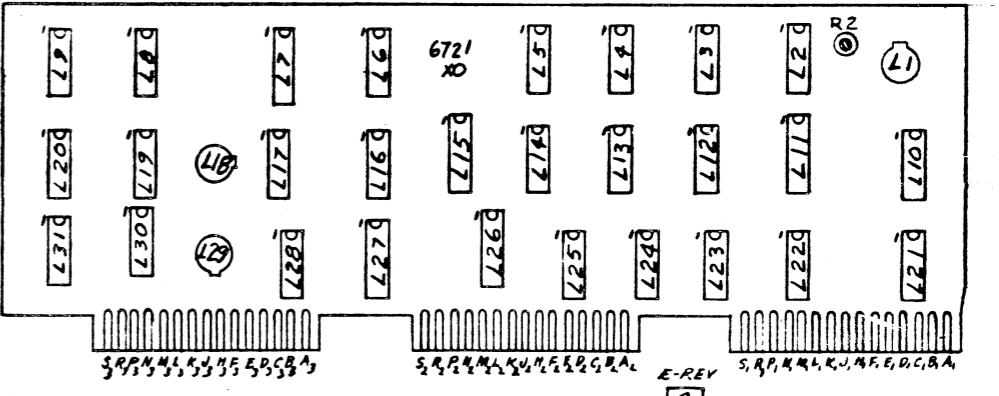
QTY	DESCRIPTION	QTY

COMPONENT	W.L. PART NO.
R1,13,20,21	330-3010
R2	336-1004
R3	330-4012
R4	330-5033
R5,20	330-2060
R6,23,27	330-3047
R7,29	330-6010
R8	330-3082
R9,11,14,15,16,17,22,25,26,30	330-4010
R10	330-4020
R12	330-4018
R18	330-4019
R19	330-4016
R24	330-5018
R31	330-4015
R32	330-4013
L1,18,29	376-0000
L2,9,13,14,16,23,24,25,28	376-0023
L3,12	376-0022
L5	376-0025
L6	376-0031
L7,11,27	376-0080
L8,30	376-0002
L9,20	376-0003
L10,21,22,31	376-0026
L15,26	376-0097
L17	376-0061
L19	376-0010
C20,29,31,33	300-4022
C21,22,23,24,25,26,27,28,30,32	300-1904
D1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17	300-1001

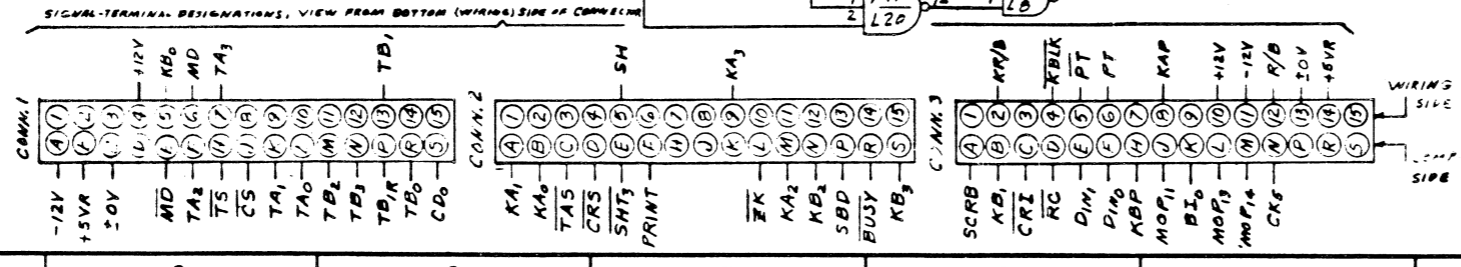
LOCATION	W.L. PART NO.	±0V	+5V	+12V
L1,18,29	376-0000	-	-	-
L2,9,13,14,16,23,24,25,28	376-0023	7	14	
L3,12	376-0022	7	14	
L5	376-0025	7	14	
L6	376-0031	7	14	
L7,11,27	376-0080	8	16	
L8,30	376-0002	7	14	
L9,20	376-0003	7	14	
L10,21,22,31	376-0026	7	14	
L15,26	376-0097	8	16	
L17	376-0061	1	8	
L19	376-0010	7	14	

# PROTOTYPE

## COMPONENT LAYOUT



REV	DATE	BY	CHK	APP	TEST
1	11/7/75	LD			
2	11/20/75	LD			



WANG PART NO.	ITEM	QTY	NAME	MATERIAL	DESCRIPTION
	FIRST USED ON				
	ASSY USED ON				
			<b>WANG</b>		
			LABORATORIES, INC.		
			TELECOMMUNICATIONS		
			MODEL NO. 1200		
			SEE ENGR SPECIFICATIONS		
			TOL EX AS NOTED		
			XX = 0.015 FRACTION		
			XXX = 0.005 FRACTION		
			SCALE 5/8" = 1"		
			SHEET 4 OF 6		
			210-6721	D	6721
			WANG PART NUMBER	SIZE	DRAWING NUMBER
					REV