

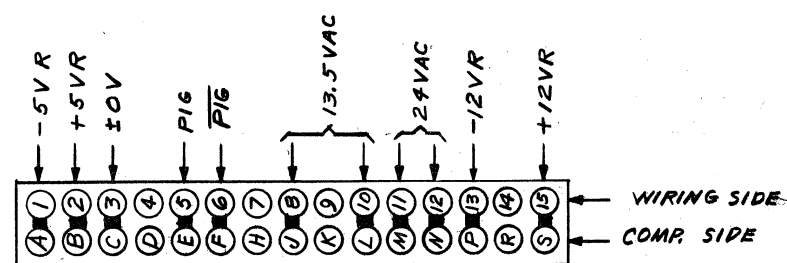
LOCATION	TYPE & MFR'R	TERM No. Vcc +5Vr	TERM No. IOV	QTY
L1	9935 DT4L FAIRCHILD	14	7	1


COMP.	SIZE/TYPE	QTY
Q1	WL375-1006	1
Q2,3	GT544	2
R1	10K	1
R10	2.2K	1
R2	27K	1
R3	1 MEG	1
R4,11,13	10K	3
R5,7	4.7K	2
R6	33K	1
R8	220 $\Omega$	1
R9	680 $\Omega$	1
R12	560 $\Omega$	1
C1,2	220 $\mu$ MF	2
C3	.02 $\mu$ F/25V	1
C4,5	2.2 $\mu$ F TANT	2
C7	100 $\mu$ F/16V	1
C6	200 $\mu$ F/16V	1
D1,6	1N751A	2
D2,3,4,5	1N3253	4
709	WL376-0000	1
D7	1N758A	1
R14	330 $\Omega$	1
C8,9,10	100 $\mu$ F/25V	3
R15	27 $\Omega$	1
R16	68 $\Omega$	1

HOLE LEGEND		
DRILLED OR	HOLE DIA.	TOL.
PUNCHED HOLE	.0135 to .125	+.003 — .001
TOLERANCES:	.126 to .250	+.004 — .001
	.251 to .500	+.005 — .001

NOTE:

1. ALL DIODES ARE WL 380-1001 UNLESS SPECIFIED OTHERWISE (QTY 14)
2. ALL RESISTORS ARE 1/4W



WANG PART NO.		ITEM	QTY.	NAME		MATERIAL	DESCRIPTION					
Qty. Per Unit	FIRST USED ON	ASSY USED ON	 <b>WANG</b> LABORATORIES, INC. TEWKSBURY, MASS. U. S. A.	MATERIAL	MODEL NO.	TITLE SCHEMATIC LOGIBLOC #336						
					SEE ENGRG SPECIFICATIONS	-5V, -12V REG. & POWER FAILURE PROTECTION CIRCUIT						
					No. _____							
						TOL. EX. AS NOTED						
						.XX ± .010 FRAC. ± 1/64						
						.XXX ± .005 ANG. ± 1° 30' FINISH ✓						
						SCALE	SHT	OF	WANG PART NUMBER	SIZE	DRAWING NUMBER	REV

NO.	REVISION	D	A BY	E
1	PER ECN 1449 R1 WAS 1K R2 WAS 2.7 K ADDED C10 100K 25K. C9 WAS 100K R16V	3/39/70	80	
2	PER ECN 3118 R14 WAS 1.5K ADDED R5AND 16 APPL'D 5KH	8-8-72	80	