

HOLE LEGEND		
DRILLED OR PUNCHED HOLE	HOLE DIA.	TOL.
	0.135 to .125	±.003
	.126 to .250	±.004
	.251 to .500	±.005
IDENT.	DESCRIPTION	QTY.
A		

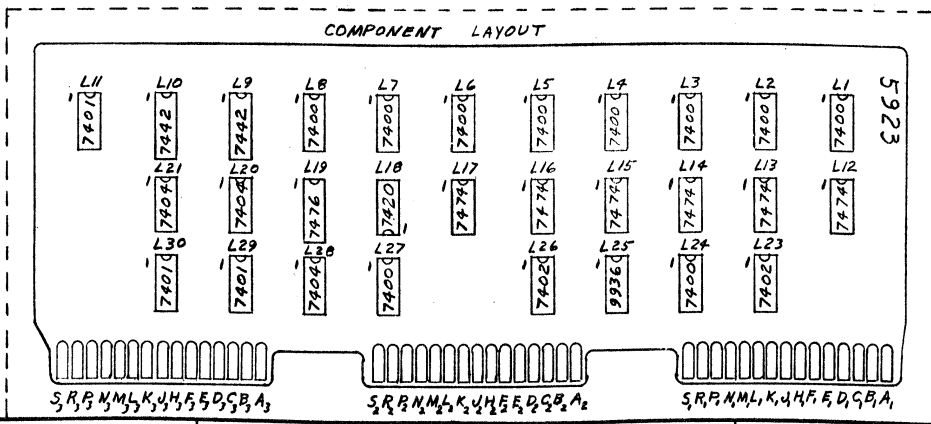
CONN. 1		
JAD ₈	(A) 1	JAD ₈
+5VR	(B) 2	JAD ₀
±0V	(C) 3	JAD ₇
JAD ₀	(D) 4	JAD ₅
JAD ₇	(E) 5	B ₃
B ₃	(F) 6	bC ₀ +bC ₂
JAD ₆	(G) 7	B ₂
JAD ₅	(H) 8	B ₁
JAD ₄	(I) 9	B ₀
JAD ₃	(J) 10	B ₀
JAD ₂	(K) 11	JAD ₅
JAD ₁	(L) 12	B ₀
JAD ₀	(M) 13	JAD ₅
JAD ₇	(N) 14	F ₃
JAD ₆	(O) 15	CPR

CONN. 2		
JAD ₈	(A) 1	JAD ₄
JAD ₇	(B) 2	JAD ₃
JAD ₆	(C) 3	KBD ₂
JAD ₅	(D) 4	JAD ₂
JAD ₄	(E) 5	JAD ₁
JAD ₃	(F) 6	PRIME
JAD ₂	(G) 7	VPGM
JAD ₁	(H) 8	JAD ₀
JAD ₀	(I) 9	JH ₂
JL ₂	(J) 10	JH ₀
JL ₁	(K) 11	JL
JL ₀	(L) 12	JL
aoF ₇	(M) 13	aoF ₇
aoF ₆	(N) 14	TE1
aoF ₅	(O) 15	

CONN. 3		
KBD	(A) 1	JL ₂
JL ₀	(B) 2	JL ₂
OFL	(C) 3	F _B
B ₃	(D) 4	S ₂
S ₀	(E) 5	SC
JAD ₆	(F) 6	ALU
JAD ₇	(G) 7	S ₁
JAD ₅	(H) 8	CC
JAD ₄	(I) 9	JAD ₈
JAD ₃	(J) 10	
JAD ₂	(K) 11	
JAD ₁	(L) 12	
JAD ₀	(M) 13	
±0V	(N) 14	
+5VR	(O) 15	P ₂

LOCATION	TYPE & MFR'R	TERM No VCC +5V	TERM No ±0V	QTY
L1,2,3,4,5,6,7,8,26,27	SN7400N TEXAS INST.	14	7	10
L11, 29, 30	SN7401N TEXAS INST.	14	7	3
L23, 26	SN7402N TEXAS INST.	14	7	2
L20, 24, 28	SN7404N TEXAS INST.	14	7	3
L18	SN7420N TEXAS INST.	14	7	1
L9, 10	SN7442N TEXAS INST.	16	8	2
L12, 13, 14, 15, 16, 17	SN7474N TEXAS INST.	14	7	6
L19	SN7476N TEXAS INST.	5	13	1
L25	9936 FAIRCHILD	14	7	1

NOTE:
 1. ALL DIODES ARE GERMANIUM (QTY 4)
 2. ALL RESISTORS ARE 1/4W



WANG PART NO.	ITEM	QTY.	NAME	MATERIAL	DESCRIPTION
QTY. Per Unit	FIRST USED ON	ASSY USED ON	WANG LABORATORIES, INC. TOWNSBURY, MASS. U. S. A. MODEL NO. 700 SEE ENGRG SPECIFICATIONS No.		
FINISH			TOL. EX. AS NOTED .XX ± 0.10 FRAC. ± 1/64 .XXX ± .005 ANG. ± 1'30" FINISH		
SCALE 4/11			TITLE SCHEMATIC LOGIBLOC # 5923 JH, JL, JAD (ROM ADDRESS) D 5923-1 WANG PART NUMBER SIZE DRAWING NUMBER REV.		