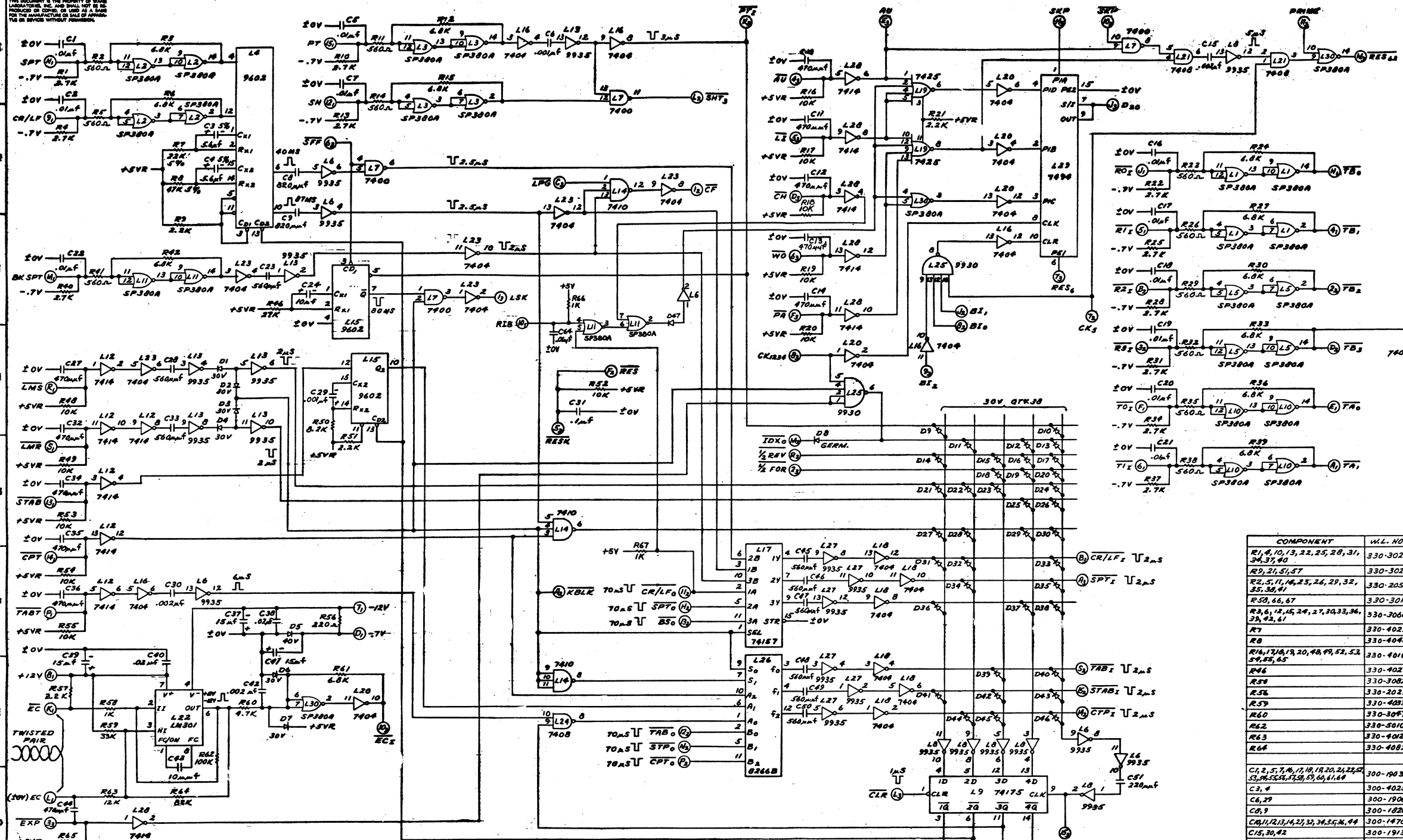


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HOLE LEGEND		
	HOLE DIA.	TOL.
DRILLED OR	.8125 to .125	+ .003
PUNCHED HOLE	.126 to .250	+ .005
TOLERANCES		+ .001

CONN. 1

FN	(A)	(1)	
+5VR	(B)	(2)	
10V	(C)	(3)	
-7V	(D)	(4)	FB
FA0	(E)	(5)	RI
FOZ	(F)	(6)	FI
FBO	(G)	(7)	-12V
RO	(H)	(8)	+12V
FC	(J)	(9)	CR/LF
KC	(L)	(10)	RIB
BKSPY	(M)	(11)	
SPT	(N)	(12)	SN
FBT	(P)	(13)	STAB
LMS	(R)	(14)	CDP
LMR	(S)	(15)	PT

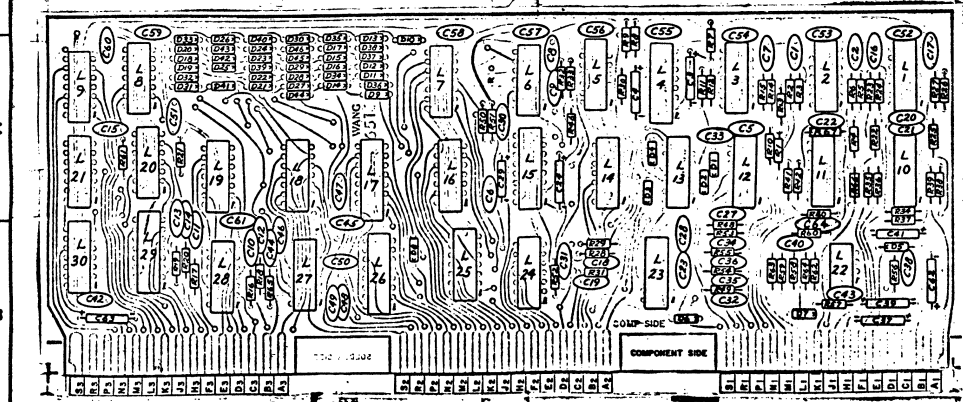
J SIDE OF CONNECTOR

	CONN. 2		
KBLK	(A) (1)		CF
RSI	(B) (2)		TB ₂
LPG	(C) (3)		RT ₁
TB ₁	(D) (4)		TB ₁
ID ₁	(E) (5)		RESK
RES	(F) (6)		SFF
SFF ₀	(H) (7)		CK ₁
B ₁	(J) (8)		B ₀
PT ₁	(K) (9)		B ₁
SNT ₁	(L) (10)		SKP
IDX ₀	(M) (11)		CR/LF ₀
STP ₀	(N) (12)		TB ₀
CPT ₀	(P) (13)		B ₀
KREV	(R) (14)		CTPL
TAB ₀	(S) (15)		STAB ₀

	CONN. 3
SPT	(A) 1 LSK
CR/LF	(B) 2 1/4 FOR
	(C) 3 EXP
EN	(D) 4 AU
AU	(E) 5 LI
PA	(F) 6 WO
SKP	(G) 7 RES 6
D20	(J) 8 CK1204
DATA	(K) 9 DATA
CLE	(L) 10 ECE
RES62	(M) 11 PRIME
DATA	(N) 12 DATA
	(P) 13 2OV
	(Q) 14 +SVR
	(R) 15 CLK RC

A diagram of a two-pin connector. The connector is a small rectangle with two pins extending downwards. To the left of the connector is the text 'COMB SIDE' and to the right is 'WIRING SIDE'. Arrows point from these labels to the respective pins.

COMPONENT	W.L. NO.
R1, 4, 10, 13, 22, 25, 28, 31, 34, 37, 40	330-302
R2, 21, 51, 57	330-302
R2, 51, 16, 23, 26, 29, 32, 35, 38, 41	330-303
R53, 66, 67	330-301
R2, 6, 12, 15, 24, 27, 30, 33, 36, 39, 42, 41	330-306
R7	330-402
R8	330-404
R14, 114, 19, 20, 44, 49, 52, 53, 54, 55, 65	330-401
R46	330-402
R58	330-308
R56	330-202
R59	330-402
R60	330-304
R62	330-50101
R63	330-402
R64	330-408
C1, 2, 5, 7, 8, 11, 12, 19, 20, 24, 25, 53, 54, 55, 57, 59, 60, 61, 64	300-1903
C3, 4	300-4023
C6, 29	300-1906
C8, 9	300-1622
C14, 14, 12, 13, 47, 32, 34, 35, 36, 44	300-1476
C15, 30, 42	300-1919
C23, 24, 33, 45, 46, 47, 48, 49, 50	300-1556
C24	300-403
C31	300-190
C37, 39, 41, 62, 63	300-402
C38, 40	300-190
C43	300-10101
C51	300-1222
D1, 2, 3, 4, 6, 7, 9-46	330-100
D5, 47	330-1004
D9	330-0000



S. C. LOCATION	TERMS FOR 20 Y	TERMS FOR HCC 5 YR	W.L. NO.
L1,2,3,5,10,14,30	1	8	376-0004
L4,18	8	16	376-0104/0005
L6,8,13,27	7	14	376-0005
L7	7	14	376-0002/0023
L9	8	16	376-0119
L12,28	7	14	376-0123
L14	7	14	376-0003
L16,18,20,23	7	14	376-0010
L17	8	16	376-0028
L19	8	16	376-0002
L21,26	7	14	376-0021
L22	PIH 4 - Y	PIH 7 + Y	376-0144
L25	7	14	376-0022
L26	8	16	376-0061
L29	12	5	376-0066

1	AK	6K	AK	655	655	655
6-1-74	6-1-74	6-1-74	6-1-74	6-1-74	6-1-74	6-1-74
CHANGED PER RFA 070209M APPO: DTD	CHANGED PER RFA-0970B APPO: DTD	CHANGED PER RFA-1020 APPO: DTD	REVIS'D PER RFA-070209M APPO: DTD	REVIS'D PER RFA-070209M APPO: DTD	REVIS'D PER RFA-070209M APPO: DTD	REVIS'D PER RFA-070209M APPO: DTD
1	3	2	1	1	1	3

WANG PART NO.		ITEM	QTY	N A M E	MATERIAL	DESCRIPTION	
NO. 1	FIRST USED ON	ASSY USED ON			BY	DATE	APPROVED BY DATE
				LABORATORY INC.	DWYN # 55	6/25/76	ENGR J.D.P. [initials]
				TELEPHONE # 444-1111	CHK		AN ENGR
MATERIAL				MODEL NO. 1222	C & C CONTROL		MFG ENGR
				SEE DRAWING SPECIFICATIONS	TITLE	SCHEMATIC LOGIC LOG # 6516 TYPE WRITER INPUT CIRCUIT	
FINISH				VOL. 22, 23 NOTED JOB # 618 FRAC. 1/2 IN. JUDGE 1/200 ANG. 1/160 FINISH 1/160	# 6516-1 3		
SCALE				[] / [] OF 1	WANG PART NUMBER	U/2	DRAWING NUMBER REV