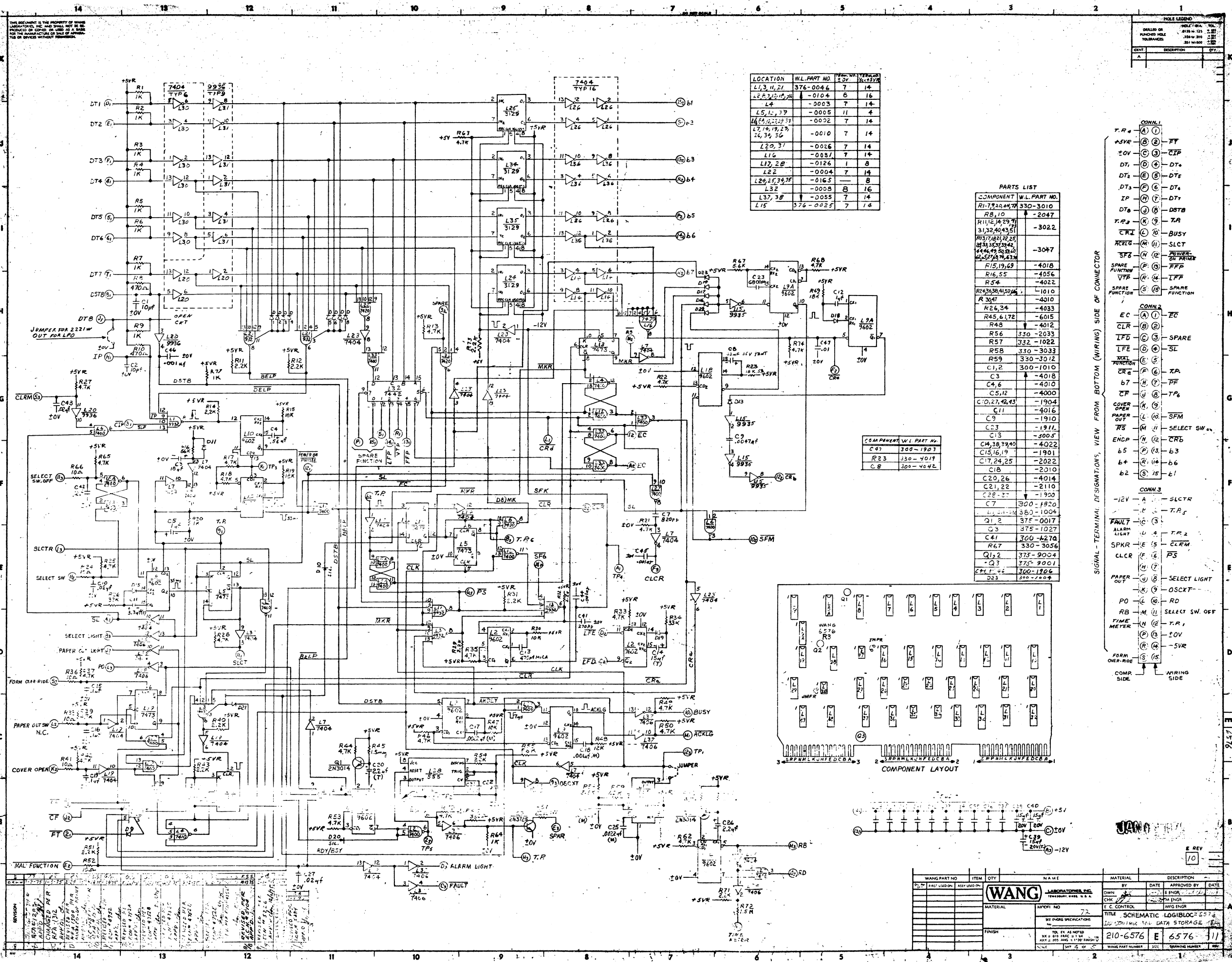


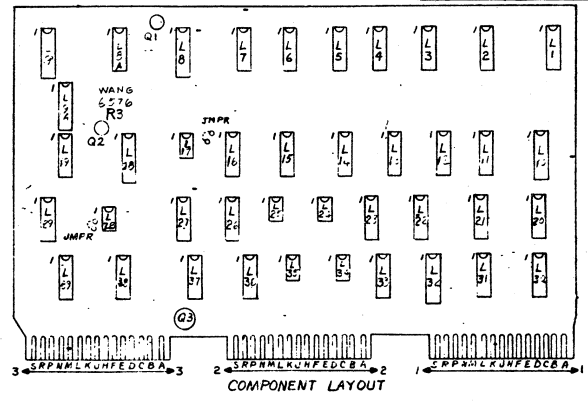


LOCATION	W.L. PART NO.	QTY	REVISION
L1,3,4,21	376-0046	7	14
L2,3,4,21	-0104	6	16
L4	-0003	7	14
L5,12,39	-0005	11	14
L6,14,19,25	-0002	7	14
L7,14,19,25	-0010	7	14
L20,37	-0026	7	14
L16	-0031	7	14
L17,28	-0126	1	8
L22	-0004	7	14
L24,25,34,35	-0165	8	
L32	-0008	8	16
L37,38	-0055	7	14
L15	376-0025	7	14

COMPONENT	W.L. PART NO.
R1-7,20,47	330-3010
R8,10	-2047
R11,12,14,29,31,32,40,43,51	-3022
R13,17,18,22,23,24,33,35,39,44,44,46,49,50,52,54,55,57,58,63,64	-3047
R15,19,69	-4018
R16,55	-4056
R54	-4022
R24,36,41,52,56	-1010
R30,41	-4010
R26,34	-4033
R45,6,172	-6015
R48	-4012
R56	330-2033
R57	332-1022
R58	330-3033
R59	330-3012
C1,2	300-1010
C3	-4018
C4,6	-4010
C5,12	-4000
C10,27,42,43	-1904
C11	-4016
C9	-1910
C23	-1911
C13	-4005
C4,38,39,40	-4022
C15,16,19	-1901
C17,24,25	-2022
C18	-2010
C20,26	-4014
C21,22	-2110
C28-37	-1920
C7	300-1920
L1,3,4,21	330-1004
Q1,2	375-0017
Q3	375-1027
C41	300-4278
R67	330-3056
Q1,2	375-9004
Q3	375-9001
C41,42	300-1906
D83	300-1904

COMPONENT	W.L. PART NO.
C47	300-1907
R23	330-4019
C8	300-4042

CONV.1	
T.R. 1	(A) 1
T.R. 2	(B) 2
T.OV	(C) 3
DT1	(D) 4
DT2	(E) 5
DT3	(F) 6
IP	(G) 7
DT4	(H) 8
T.R. 3	(K) 9
CR1	(L) 10
ACR1	(M) 11
SPR	(N) 12
SPR FUNCTION	(P) 13
VTP	(R) 14
SPR FUNCTION	(S) 15
CONV.2	
EC	(A) 1
CLR	(B) 2
IFB	(C) 3
LFE	(D) 4
TR1	(E) 5
CR2	(F) 6
b7	(H) 7
TP6	(U) 8
COVER OPEN	(K) 9
PAPER OUT	(L) 10
RS	(M) 11
ENDP	(N) 12
b5	(P) 13
b4	(R) 14
b2	(S) 15
CONV.3	
-12V	(A) 1
SLCTR	(B) 2
T.R. 4	(K) 9
FAULT	(C) 3
ALARM LIGHT	(U) 8
SPKR	(E) 5
CLCR	(F) 6
PAPER OUT	(L) 10
PO	(L) 10
RB	(M) 11
TIME METER	(N) 12
FORM OVER-RIDE	(S) 15
COMP. SIDE	(S) 15
WIRING SIDE	(S) 15



WANG PART NO.	ITEM	QTY	NAME	MATERIAL	DESCRIPTION
210-6576	E	6576	111		

WANG	LABORATORIES, INC.	DATE	APPROVED BY	DATE
OWN	CHK	ENG	ENG	
E.C. CONTROL	ENG	ENG	ENG	
TITLE: SCHEMATIC LOGIBLOC 6576				
210-6576 E 6576 111				
WANG PART NUMBER				