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HOLE LEGEND	HOLE DIA.	TOL.
DRILL IN	.118 ± .002	± .002
PUNCH HOLE	.118 ± .002	± .002
DRILL HOLE	.118 ± .002	± .002

CONN. 1		
R19	(1)	RS
+5V	(2)	RS
+20V	(3)	ST-3
-12V	(4)	AR
A15	(5)	AR
A16	(6)	AR
A17	(7)	AR
A18	(8)	AR
A19	(9)	AR
A20	(10)	AR
A21	(11)	AR
A22	(12)	AR
A23	(13)	AR
A24	(14)	AR
A25	(15)	AR
DO15	(16)	AR

CONN. 2		
DO16	(1)	RS
AR	(2)	AR
DO17	(3)	DOH
DO18	(4)	DOH
WTEN3	(5)	AR
WTEN4	(6)	CL6
CL2	(7)	CH6
DO9	(8)	CL6
DO8	(9)	CH1
DO7	(10)	CL1
DO6	(11)	DOF
CH4	(12)	DO4
DO3	(13)	WTEN2
WTEN1	(14)	CH2
AR	(15)	TFF

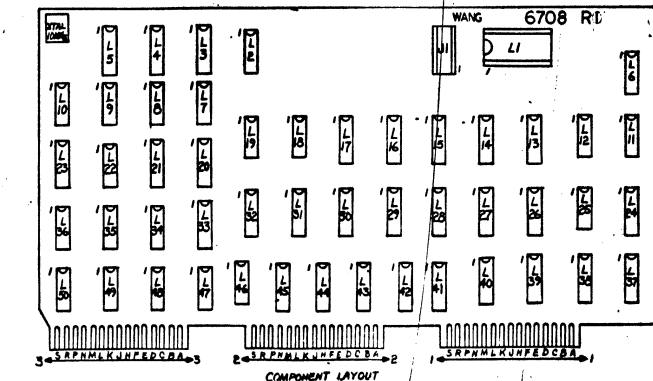
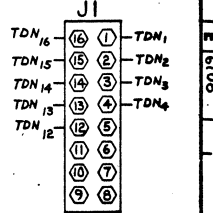
  

CONN. 3		
DO1	(1)	DO2
DO2	(2)	DO1
DO3	(3)	DO3
DO4	(4)	DO4
WTEN5	(5)	WTEN5
WTEN6	(6)	RESET
MERC	(7)	MERC
UDC	(8)	AR
AR	(9)	AR
S	(10)	REF
TFF	(11)	ST-3
AR	(12)	MER
CL	(13)	20V
DAST	(14)	+5V
AT	(15)	DW

COMPONENT	W.L. PART NO.
R1	330-3027
R2,16,17	330-3010
R3-10	330-3068
R11	330-3047
R12,14	330-2022
R13	330-2018
R15	330-3018
C1	300-1047
C2-18	300-1900
C19,20,21	300-4022
X7AL	321-0008
24 PIN SOCKET(L)	376-9003
16 PIN SOCKET(C)	376-9002

LOCATION	W.L. PART NO.	TERMINAL NO.	TERMINAL NO.
L1	SEE CHART	7	14
L2	376-0031	7	14
L3,4,5	376-0007	13	5
L6,48,49,50	376-0093	7	14
L7,18	376-0011	10	5
L8,10,12,19,22,25	376-0010	7	14
L9	376-0003	7	14
L11,35	376-0081	7	14
L13,14,39,40	376-0119	8	16
L15,24	376-0096	8	16
L16,17,20,21,23,33	376-0097	8	16
L34,36,44,47	376-0002	7	14
L26,37,38,41-45	376-0082	8	16
L27,28	376-0094	8	16
L29,30,31,32	376-0048	8	16

LOCATION	W.L. PART NO.	DESCRIPTION
L1	377-0259	WITHOUT MATRIX OPTION
L1	377-0244	WITH MATRIX OPTION



WANG PART NO.	ITEM	QTY	NAME	MATERIAL	DESCRIPTION
377-0259	1	1	WITHOUT MATRIX OPTION		
377-0244	1	1	WITH MATRIX OPTION		

DATE	BY	DATE	APPROVED BY	DATE
11-20-74	ENGR. E. S. S. J.	11-20-74		
11-20-74	ENGR. M. J. S.	11-20-74		

MODEL NO.	TITLE	DATE	SIZE
22005	SCHEMATIC LOGIC BLOCK # 6708 2K X 8 MEMORY CONTROL	11-20-74	E 6708 3

REVISION	DESCRIPTION
1	ORIGINAL DESIGN
2	REVISED TO ADD TDM SIGNALS
3	REVISED TO ADD AR SIGNALS
4	REVISED TO ADD MER SIGNALS
5	REVISED TO ADD MEX SIGNALS
6	REVISED TO ADD DAST SIGNALS
7	REVISED TO ADD CK SIGNALS
8	REVISED TO ADD R.C. SIGNALS
9	REVISED TO ADD TDM1 SIGNALS
10	REVISED TO ADD TDM2 SIGNALS
11	REVISED TO ADD TDM3 SIGNALS
12	REVISED TO ADD TDM4 SIGNALS
13	REVISED TO ADD TDM5 SIGNALS
14	REVISED TO ADD TDM6 SIGNALS