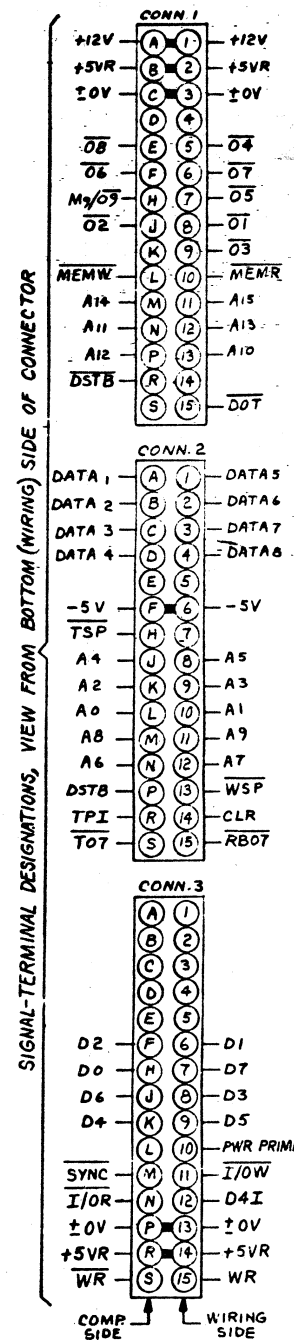


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COMPONENT	W.L. PART NO.	TYPE
R1, 6-14	330-3010	1K 1/2W 10%
R2, 5	330-4010	10K 1/2W 10%
R3	330-3022	2.2K 1/2W 10%
R4	330-3033	3.3K 1/2W 10%
C1, 3, 5, 7, 9, 11, 13, 15, 17	300-1933	.1uF 50V H.F. POLY
C2, 4, 6, 8, 10, 12, 14, 16, 18	300-1931	1uF 50V H.F. POLY
C19-37	300-1900	.05uF 12V
C38, 39, 40, 41	300-4022	15uF 25V TANT.
XTAL	321-0018	17.1 MHZ
L1, 14, 15	376-9003	24 PIN SOCKET
L2-10, 13, 16-24	376-9002	16 PIN SOCKET
L50	376-9011	40 PIN SOCKET
L58	376-9015	28 PIN SOCKET

LOCATION	W.L. PART NO.	TYPE
L1, 14, 15	SEE CHART	2708
L2-10, 16-24	377-0069	2102
L11, 25, 40	376-0081	7408
L12, 37, 44, 53	376-0008	7442
L13	377-0337	8224
L26	376-0011	7493
L27, 41, 42, 49	376-0010	7404
L28, 29	376-0006	7474
L30, 31, 32	376-0002	7400
L33, 34, 35, 39, 48, 57	376-0176	74367
L36	376-0188	74279
L38	376-0093	7432
L45, 46, 51, 52	376-0082	74157
L47, 56	376-0056	7407
L50	377-0269	8080A
L54, 55	376-0097	74195
L58	377-0338	8228
L43	NOT USED	

MEMORICS	COORDINATES
A0-A15	1F11
CLR	1A4
DATA1-DATA8	2D11
D4I	1A8
D0-D7	1A8
DOT	1C1
DSTB	1D1
DSTB	2A11
I, I9	2B5
I/OR	1A7
I/OW	1A7
M1-M8	1G1
M9/O9	1G2
MD00-MD04	1B5
MEMR	1A7
MEMW	1A7
O1-O9	2B4
Q1, Q2	2E10
PWR PRIME	2G9
RA-RF	1C6
RBO7	2E11
RB, R9	1C6
RDY	2E10
RST	2E10
SFT	1E3
SYNC	2G10
TOT	2F11
TPI	2G9
TSP	2G11
W1-W9	1E5
WR	1A9
WR	1A9
WSP	2G11
X0-X7	2D6



LOCATION	TYPE	SPARES
L32	7400	1
L41	7404	2
L47	7407	4
L49	7404	1

MODEL	209	210	L1	L14	L15
2261W	7239	7239A	377-0317	377-0317	377-0317
2261WC	7239	7239B	378-2190	378-2191	378-2192

