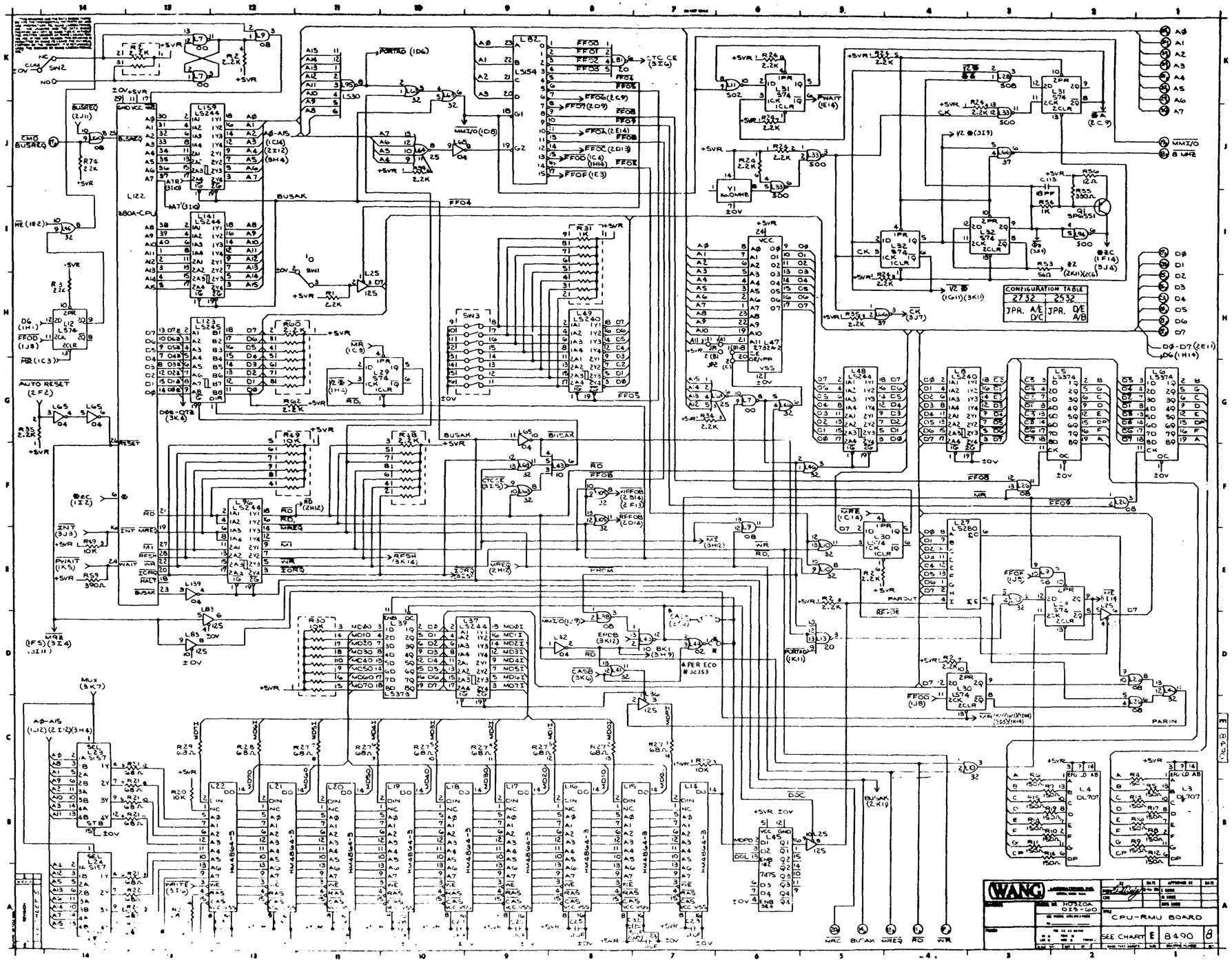
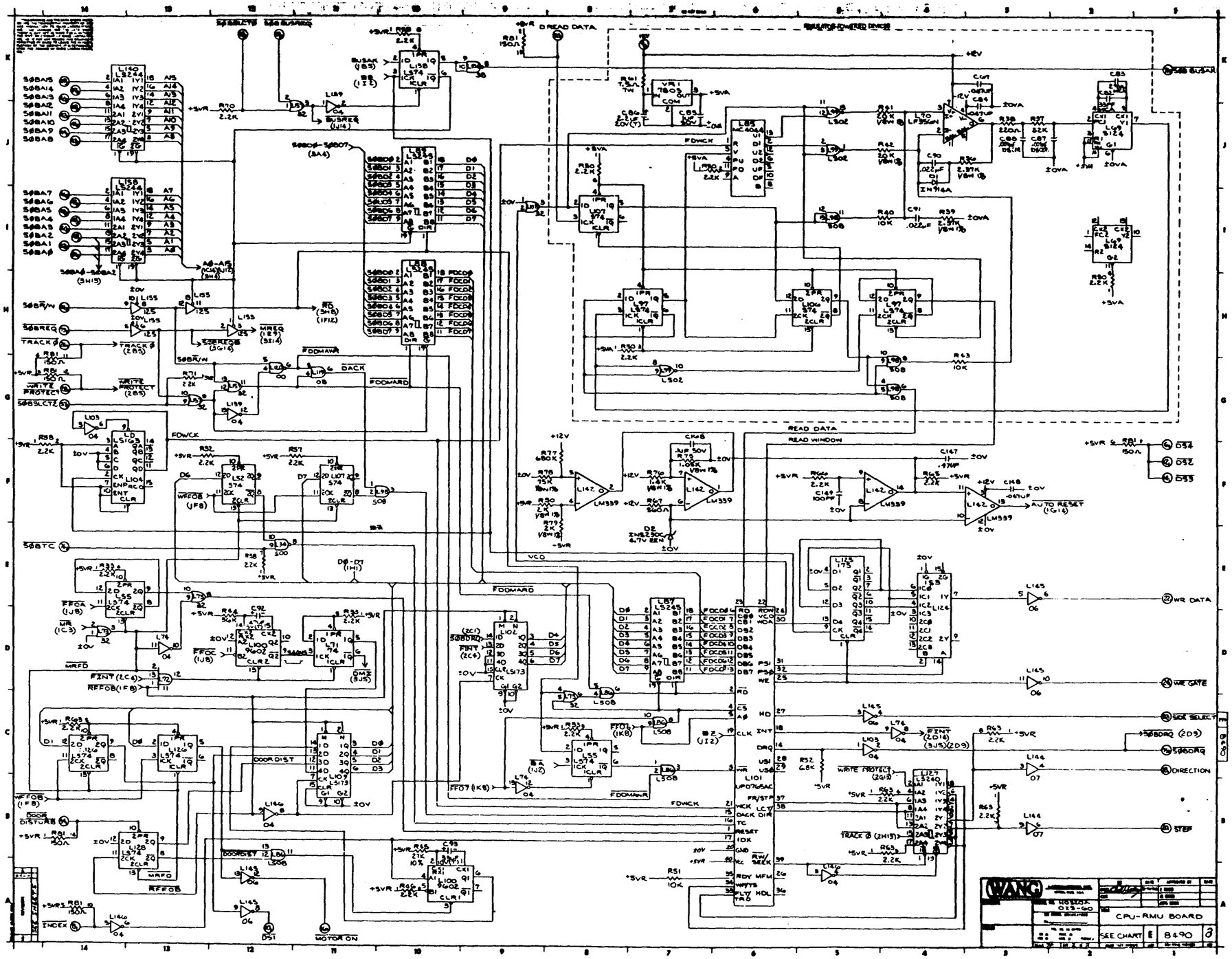

CONFIGURATION TABLE
2732 2532
JPR. A/E D/C
JPR. D/E A/B
WANG
HOSIOA
OZS-60
CPU-RMU BOARD
SEE CHART
E
8490
8

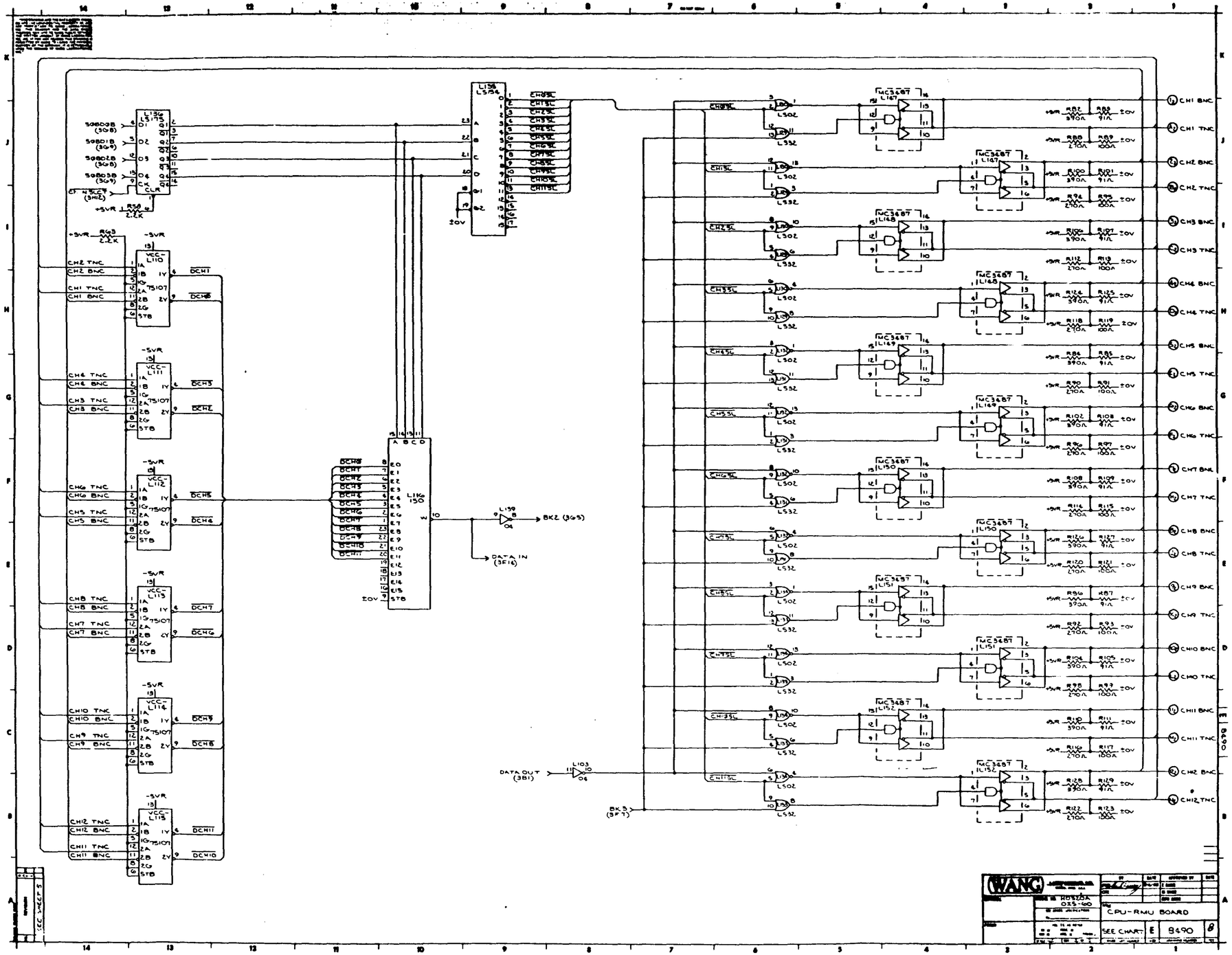

READ DATA
READ WINDOW
VCO
WR DATA
WR GATE
ERR SELECT
DIRECTION
STEP
AUTO RESET (1G14)
INDEX
DST
MOTOR ON
CPU-RMU BOARD
SEE CHART
8490

WANG

CPU-RMU BOARD

SEE CHART | E 8490 | 8

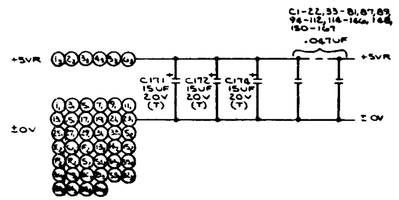
E 8490


SOBD3B (3D8)
SOBD1B (3D9)
SOBD2B (3D8)
SOBD3B (3D9)
CF WSLCT (3H12)
+5VR
-5VR
CH2 TNC
CH2 BNC
CH1 TNC
CH1 BNC
CH4 TNC
CH4 BNC
CH3 TNC
CH3 BNC
CH6 TNC
CH6 BNC
CH5 TNC
CH5 BNC
CH8 TNC
CH8 BNC
CH7 TNC
CH7 BNC
CH10 TNC
CH10 BNC
CH9 TNC
CH9 BNC
CH12 TNC
CH12 BNC
CH11 TNC
CH11 BNC
DCH1
DCH2
DCH3
DCH4
DCH5
DCH6
DCH7
DCH8
DCH9
DCH10
DCH11
DCH12
CH1SL
CH2SL
CH3SL
CH4SL
CH5SL
CH6SL
CH7SL
CH8SL
CH9SL
CH10SL
CH11SL
CH12SL
BKZ (3G5)
DATA IN (3F14)
DATA OUT (3B1)
BK-3 (3F7)
CH1 BNC
CH1 TNC
CH2 BNC
CH2 TNC
CH3 BNC
CH3 TNC
CH4 BNC
CH4 TNC
CH5 BNC
CH5 TNC
CH6 BNC
CH6 TNC
CH7 BNC
CH7 TNC
CH8 BNC
CH8 TNC
CH9 BNC
CH9 TNC
CH10 BNC
CH10 TNC
CH11 BNC
CH11 TNC
CH12 BNC
CH12 TNC
SCC SWEEP 5
WANG
CPU-RMU BOARD
SEE CHART
E
8490
8

TYPE	E.C. LOC	SPARE
7400	L7	1
	L120	2
74S00	L56	2
	L53	1
	L96	1
7402	L66	2
74S02	L11	3
74LS02	L99	1
7404	L42	4
	L65	1
	L103	3
	L146	3
7406	L145	1
7407	L144	4
7408	L9	1
	L38	1
74S08	L28	3
7410	L43	1
7411	L72	1
7420	L15	1
7432	L10	1
	L51	2
	L57	1
	L105	1
	L108	3
7497	L66	2
7438	L50	3
7476	L79	1
74S74	L2	1
	L106	1
74LS74	L12	1
74S20	L62	3
74125	L25	1
	L89	2
9602	L154	1
SPARE	L1	
	L67	
	L68	
	L145	

MNEMONICS	COOR'D
A0-A7	1K1
BUS-K	1A5
CH1 BNC	4J1
CH2 BNC	4J1
CH3 BNC	4I1
CH4 BNC	4H1
CH5 BNC	4H1
CH6 BNC	4G1
CH7 BNC	4F1
CH8 BNC	4E1
CH9 BNC	4E1
CH10 BNC	4D1
CH11 BNC	4C1
CH12 BNC	4C1
CH1 TNC	4J1
CH2 TNC	4K1
CH3 TNC	4I1
CH4 TNC	4H1
CH5 TNC	4G1
CH6 TNC	4G1
CH7 TNC	4F1
CH8 TNC	4E1
CH9 TNC	4D1
CH10 TNC	4D1
CH11 TNC	4C1
CH12 TNC	4B1
CLHALF	3H1
CMD BUSREQ	1J16
CUBUSY	3K5
DREAD DATA	2K8
D0-D7	1H1
DIRECTION	2B1
DOOR DISTURB	2B16
DOOR LOCK	2A12
DS1	2C1
DS2-DS4	2F1
INDEX	2A16
IN USE	2A11
MWD0	1J1
MOTOR ON	2A11
MRC	1A5
MREQ	1A6

MNEMONICS	COOR'D
RD1	1A6
SDESELECT	2C1
STEP	2B1
TRACK0	2H16
WR	1A6
WR DATA	2E1
WR GATE	2D1
WRITE PROTECT	2G16
WSK CMP	3K5
BURE	1J1
S0BA0-S0BA7	2J16
S0BA8-S0BA15	2J16
S0B BUSAK	2K1
S0B BUSREQ	2K12
S0BD0-S0BD7	3A5
S0BDRQ	2C1
S0BIREQ	2H16
S0BR/W	2H16
S0BSLCT0	2K12
S0BSLCT1	3G16
S0BSLCT2	2G16
S0BTC	2E16
-5VR	3J1
-12V	3K2
+12V	2K7



210 = 209 + 377 OR 378						
210	209	L3,4	L49	L84	L101	L116
8490-A	8490	380-0017	378-9064	377-0371	377-06260	377-0368

NOTES:
1. ALL RES. ARE 1/6W 5%
UNLESS OTHERWISE SPECIFIED.

"E" REV 3

WANG				
SIZE 8K HOBSOA	933-360			
		CPU-RMU BOARD		
	SEE CHART	E	8490	8

0698 3