RMU MULTILAYER

I.C. TYPE	LOCATION	SPARE
7400	L7	1
	L112	2
74S00	L34	1
	L35	1
	L94	1
7402	L44	2
74LS02	L99	1
74S02	L11	3
7404	L42	4
	L65	1
	L106	1
	L128	2
	L135	3
7406	L134	1
7407	L133	4
7408	L9	1
74S08	L28	3
7410	L43	1
7411	L70	1
7420	L13	1
7432	L143	1
	L08	3
	L108	1
74S32	L51	2
7437	L66	2
7438	L142	3
74LS74	L12	1
74S74	L2	1
7475	L46	1
7486	L62	3
74125	L25	1
	L81	2
9602PC	L140	1

MNEMONICS	COOR'D
A0-A7	1K1
BUSAK	1A5
CH1 BNC	3G1
CH2 BNC	3F1
CH3 BNC	3E1
CH4 BNC	3D1
CH1 TNC	3G1
CH2 TNC	3F1
CH3 TNC	3F1
CH4 TNC	3E1
CLHALT	3I1
CMO BUSREQ	1J14
CUBUSY	3K5
D READ DATA	2K8
D0-D7	1H1
DIRECTION	2B1
DOOR DISTURB	2B14
DOOR LOCK	2A12
DS1	2C1
DS2-DS4	2F1
INDEX	2A14
IN USE	2A11
MMI/O	1J1
MOTOR ON	2A11
MRC	1A5
MREQ	1A4
RD	1A4
SIDE SELECT	2C1
STEP	2B1
TRACK0	2H14
WR	1A4
WR DATA	2E1
WR GATE	2D1
WRITE PROTECT	2G14
WSK CMP	3K5
8 MHZ	1J1
50BA0-50BA7	2I14
50BA8-50BA15	2J14
50B BUSAK	2K1
50B BUSREQ	2K12
50BC0-50BC7	3A5
50BDRQ	2C1
50BREQ	2H14
50BR/W	2H14
50BSLCT0	2K12
50BSLCT1	3G14
50BSLCT2	2G14
50BTC	2E14
-5VR	3J1
-12V	3K2
+12V	2K7

P1
±0V
DOOR LOCK
IN USE
DS4
INDEX
DS1
DS2
DS3
MOTOR ON
DIRECTION
STEP
WR DATA
WR GATE
TRACK0
WRITE PROTECT
DREAD DATA
SIDE SELECT
DOOR DISTURB
P2
CH1 BNC
CH2 BNC
CH3 BNC
CH4 BNC
±0V
±0V
CH1 TNC
CH2 TNC
CH3 TNC
CH4 TNC
±0V
±0V
P3
+5VR
+5VR
-12V
+12V
RD
MREQ
WSKCMP
CMOBUSREQ
MMI/O
D6
D4
D2
D0
A6
A4
A2
A0
50 BA14
50 BA12
50 BA10
50 BA8
50 BA6
50 BA4
50 BA2
50 BA0
±0V
50BSLCT2
50BSLCT0
50 BD6
50 BD4
50 BD2
50 BD0
50BBUSREQ
SPARE
50 BREQ
50 BDRQ
C SPARE
±0V
CLHALT
-5VR
WR
BUSAK
CUBUSY
8 MHZ
MRC
D7
D5
D3
D1
A7
A5
A3
A1
50 BA15
50 BA13
50 BA11
50 BA9
50 BA7
50 BA5
50 BA3
50 BA1
±0V
50 BSLCT1
50 BD7
50 BD5
50 BD3
50 BD1
50B BUSAK
SPARE
50 BR/W
50 BTC
±0V

C1-19, 30-77, 85, 89, 2 THRU 78,
92-101, 103-137, 139, 141-154, 148A
.047uF
+5VR
+5VR
±0V
±0V
C158 + 15uF 20V(T)
C159 + 15uF 20V (T)
C160 + 15uF 20V (T)

210 = 209 + 377 OR 378							
210	209	L3, L4		L47	L82	L101	L114
8266A	8266	340-0017		378-9039	377-0371	377-0426	377-0368
8266-B	8266	340-0017		378-9064	377-0371	377-0426	377-0368
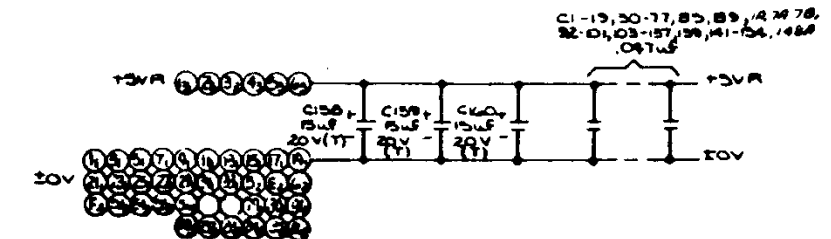
NOTES: 1) ALL RESISTORS ARE 1/4W 5%
UNLESS OTHERWISE SPECIFIED.

E REV
7

WANG
P154A
015/50
RMU MULTILAYER
SEE CHART | E | 8266 | 14