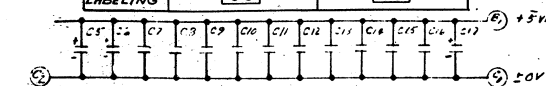


1. ADJUST THE D3 DIODE FOR AN OUTPUT OF -12.8V, MIN. TO -13.4V MAX. ON -13V BUSS LINE.

LOCATION	TYPE	W. L. PART:	TERM. IN DOV	TERM. IN VAC	ST
L 1,3, 7, 10	SW 7425N	376 - 0059	7	14	4
L 2,8, 9	SW 7406N	376 - 0055	7	17	3
L 9, 22, 35, 36, 37, 38	SW 7404N	376 - 0010	7	18	2
L 5, 6, 23	9935	376 - 0025	7	18	3
L 14, 15, 13, 14, 15, 16, 17, 18, 19, 20, 21	SW 7151N	376 - 0032	8	16	1
L 2, 6 THRU L 34	20 PIN SKT	376 - 9003			10

LOCATION	W.L. NO.	VENDOR NO.	W.L. NO.	VENDOR NO.
L 24	377-0114	CM5990N	377-0217	CM8300N
L 25	377-0116	CM6010N	377-0218	CM8311N
L 26	377-0115	CM 6000N	377-0219	CM8320N
L 27	377-0113	CM5980 N	377-0216	CM8290 N
L 28	377-0112	CM5370 N	377-0215	CM8280 N
L 29	377-0111	CM5960N	377-0214	CM8270 N
L 30	377-0110	CM5950 N	377-0213	CM8260 N
L 31	377-0109	CM5940 N	377-0212	CM8250 N
L 32	377-0108	CM5930 N	377-0211	CM8240 N
L 33	377-0107	CM5920 N	377-0210	CM8230 N
L 34	377-0106	CM5910 N	377-0209	CM8220 N
RC. BOARD		US		EU

[illegible]

WANG PART NO		ITEM	QTY	N A M E	MATERIAL	DESCRIPTION
BY	FIRST USED ON	ASSY USED ON		WANG LABORATORIES, INC. TEBESBORO, N.J. U.S.A.	BY	DATE
					DOWN	5-8 ENGR 5-85 4-5-78
					CHK	M ENGR
				MATERIAL	E C CONTROL	MFG ENGR
				MODEL NO	1222	TITLE SCHEMATIC LOGIBLOC 6393
				SEE ENGNG SPECIFICATIONS		SOLID STATE R.O.M. WITH 12 WORD
				FINISH	TEL. ENR E 1/8" 120 KK X 3/16 FRAC. 2 1/4" 120 1/2" X 3/4" 500 AMP. 10-150 AMP. 120	MODIFICATION
					210-6393	E 6393 8