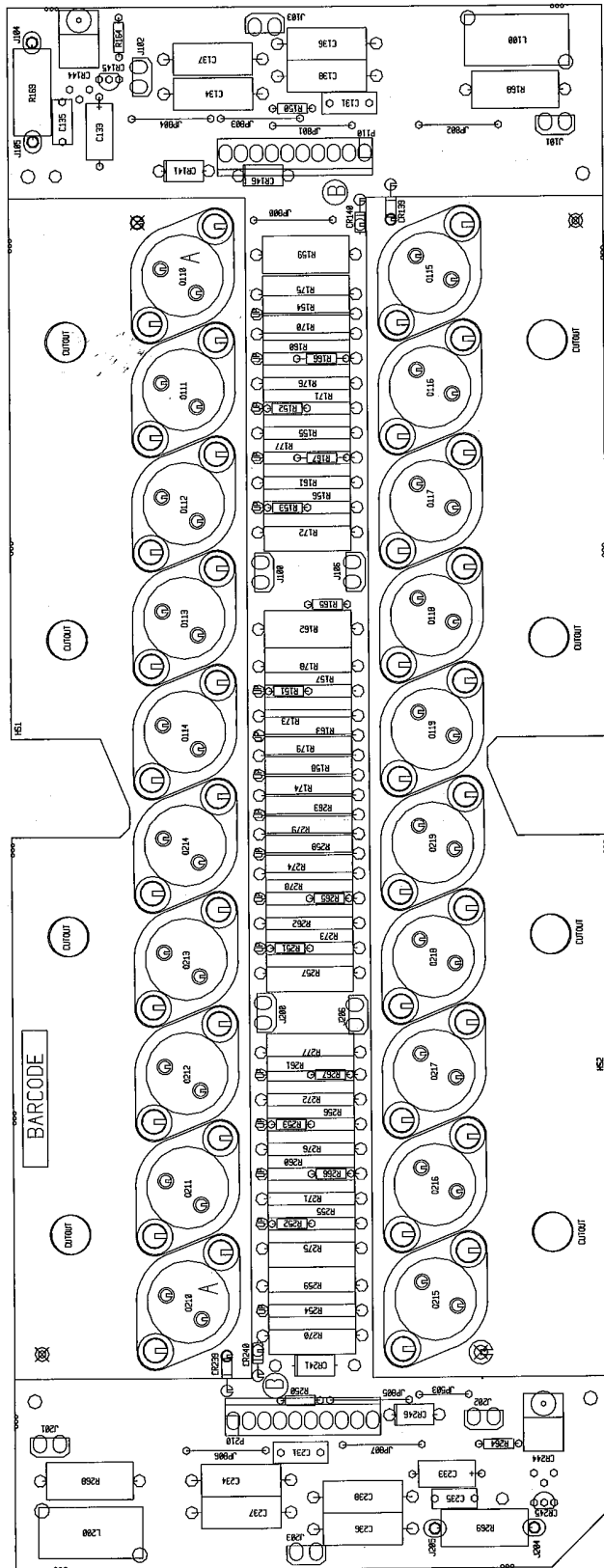
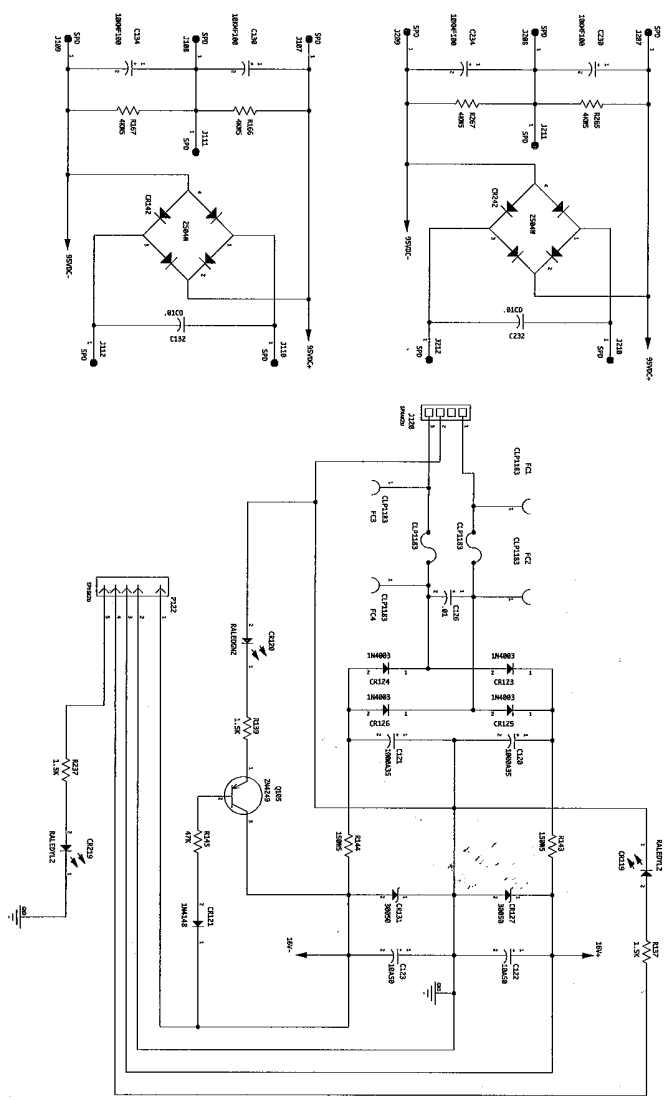


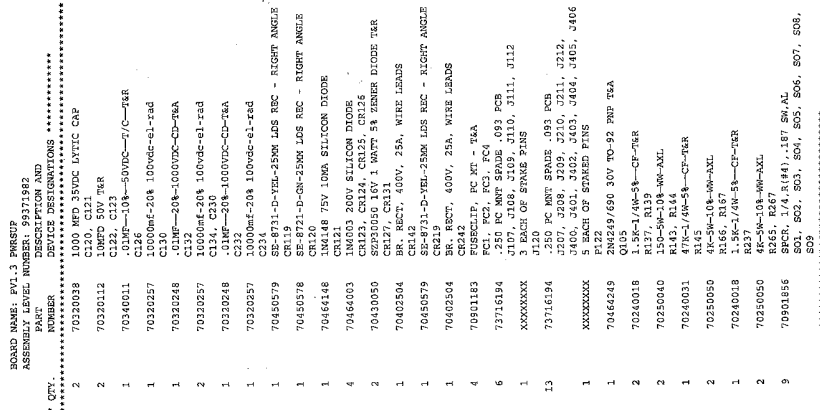




NOTE: THE CIRCUIT IS DESIGNED TO OPERATE AT 120V AC. IF A 240V AC SOURCE IS USED, THE TRANSFORMER MUST BE CHANGED TO 240V. THE CIRCUIT IS DESIGNED TO OPERATE AT 1.5K. IF A 1.5K SOURCE IS USED, THE TRANSFORMER MUST BE CHANGED TO 1.5K. THE CIRCUIT IS DESIGNED TO OPERATE AT 1.5K. IF A 1.5K SOURCE IS USED, THE TRANSFORMER MUST BE CHANGED TO 1.5K.

PRATT ELECTRONICS CORP.	
721 A STREET	
HUNTSVILLE, ALABAMA 35891	
TITLE	
PUL 1K POWER SUPPLY	
DATE	
11-10-72	
REV	
A	

482302333



BOARD NAME: PVL 3X PART									
PART NAME		PART NUMBER		DESCRIPTION AND		QTY		PART	

1	22850	22850	70320181	22850-208-50VDC-EL-TGA	1	184148	4148	70460148	TA

1	1	1	70340100	1-80-208-50VDC-ALU-TGA	1	158142	158142	70460142	TA

2	235001	2,235001	70320184	2,2350-208-50VDC-NH-TGA	1	184148	4148	70460148	TA

1	1009P	1009P	70340054	1009P-50VDC-T/C-TGA	1	184148	4148	70460148	TA

1	22450	22450	70320181	22450-208-50VDC-EL-TGA	1	158142	158142	70460142	TA

1	2,2350	2,2350	70320180	2,2350-208-50VDC-EL-TGA	1	184148	4148	70460148	TA

1	1009P	1009P	70340050	1009P-50VDC-T/C-TGA	1	184148	4148	70460148	TA

1	1009P	1009P	70340054	1009P-50VDC-T/C-TGA	1	184148	4148	70460148	TA

1	1009P	1009P	70340050	1009P-50VDC-T/C-TGA	1	184148	4148	70460148	TA

1	1015	1015	70340010	1015-208-50VDC-T/C-TGA	1	184148	4148	70460148	TA

2	22825	22825	70320182	22825-208-50VDC-EL-TGA	1	184148	4148	70460148	TA

1	1015	1015	70340010	1015-208-50VDC-T/C-TGA	1	184148	4148	70460148	TA

1	1015	1015	70340010	1015-208-50VDC-T/C-TGA	1	184148	4148	70460148	TA

1	22850	22850	70320181	22850-208-50VDC-EL-TGA	1	184148	4148	70460148	TA

1	1	1	70340100	1-80-208-50VDC-ALU-TGA	1	184148	4148	70460148	TA

1	2,235001	2,235001	70320184	2,2350-208-50VDC-NH-TGA	1	184148	4148	70460148	TA

1	1009P	1009P	70340054	1009P-50VDC-T/C-TGA	1	184148	4148	70460148	TA

1	22850	22850	70320181	22850-208-50VDC-EL-TGA	1	184148	4148	70460148	TA

1	1009P	1009P	70340050	1009P-50VDC-T/C-TGA	1	184148	4148	70460148	TA

1	1009P	1009P	70340050	1009P-50VDC-T/C-TGA	1	184148	4148	70460148	TA

1	1009P	1009P	70340050	1009P-50VDC-T/C-TGA	1	184148	4148	70460148	TA

1	1009P	1009P	70340050	1009P-50VDC-T/C-TGA	1	184148	4148	70460148	TA

1	1009P	1009P	70340050	1009P-50VDC-T/C-TGA	1	184148	4148	70460148	TA

1	1009P	1009P	70340050	1009P-50VDC-T/C-TGA	1	184148	4148	70460148	TA

1	1009P	1009P	70340050	1009P-50VDC-T/C-TGA	1	184148	4148	70460148	TA

1	1009P	1009P	70340050	1009P-50VDC-T/C-TGA	1	184148	4148	70460148	TA

1	1009P	1009P	70340050	1009P-50VDC-T/C-TGA	1	184148	4148	70460148	TA

1	1009P	1009P	70340050	1009P-50VDC-T/C-TGA	1	184148	4148	70460148	TA

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1	1009P	1009P	70340050	1009P-50VDC-T/C-TGA	1	184148	4148	70460148	TA

1	1009P	1009P	70340050	1009P-50VDC-T/C-TGA	1	184148	4148	70460148	TA

1	1009P	1009P	70340050	1009P-50VDC-T/C-TGA	1	184148	4148	70460148	TA

1	1009P	1009P	70340050	1009P-50VDC-T/C-TGA	1	184148	4148	70460148	TA

1	1009P	1009P	70340050	1009P-50VDC-T/C-TGA	1	184148	4148	70460148	TA

1	1009P	1009P	70340050	1009P-50VDC-T/C-TGA	1	184148	4148	70460148	TA

1	1009P	1009P	70340050	1009P-50VDC-T/C-TGA	1	184148	4148	70460148	TA

1	1009P	1009P	70340050	1009P-50VDC-T/C-TGA	1	184148	4148	70460148	TA

1	1009P	1009P	70340050	1009P-50VDC-T/C-TGA	1	184148	4148	70460148	TA

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1	1009P	1009P	70340050	1009P-50VDC-T/C-TGA	1	184148	4148	70460148	TA

1	1009P	1009P	70340050	1009P-50VDC-T/C-TGA	1	184148	4148	70460148	TA

1	1009P	1009P	70340050	1009P-50VDC-T/C-TGA	1	184148	4148	70460148	TA

1	1009P	1009P	70340050	1009P-50VDC-T/C-TGA	1	184148	4148	70460148	TA

1	1009P	1009P	70340050	1009P-50VDC-T/C-TGA	1	184148	4148	70460148	TA

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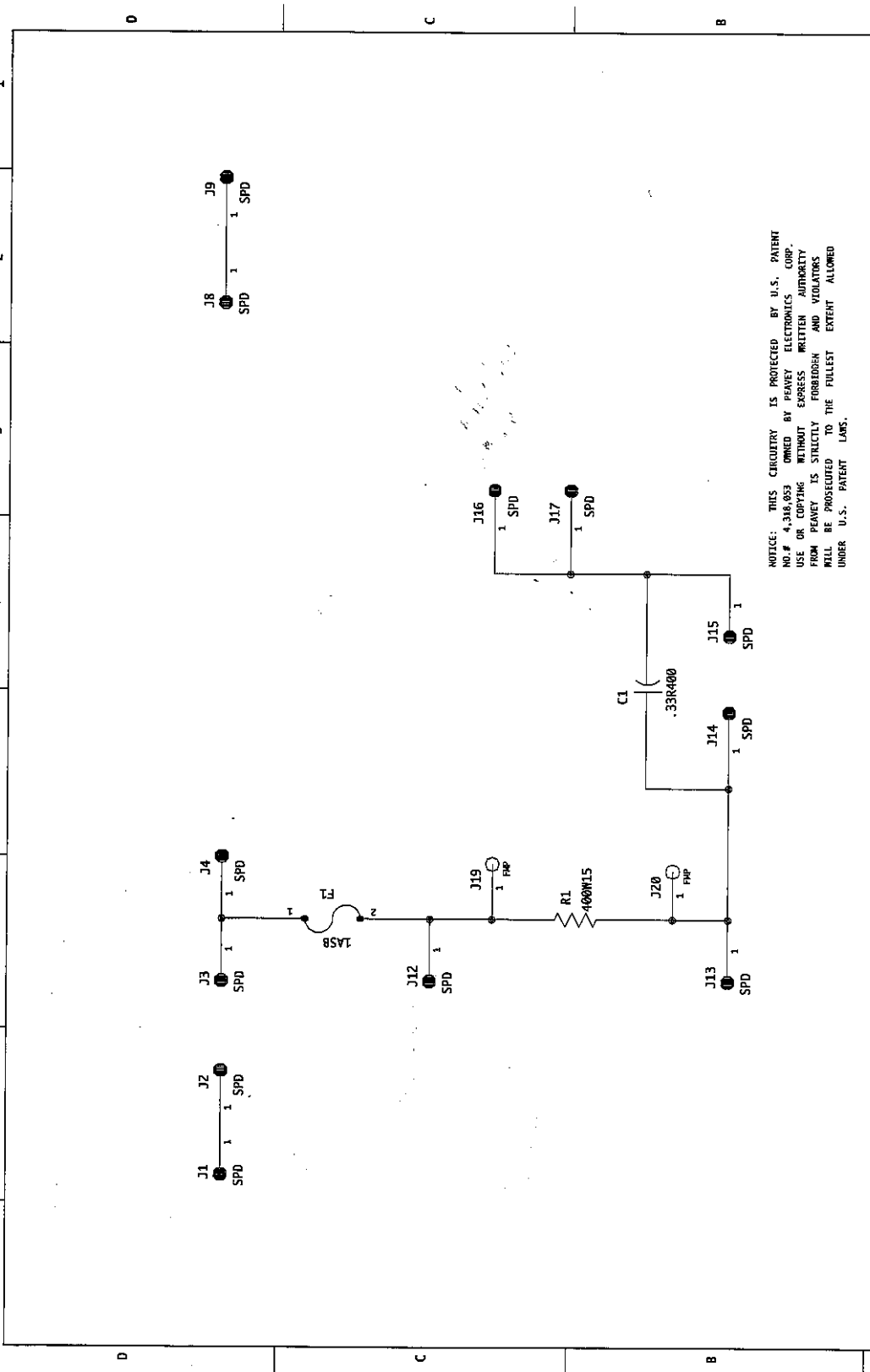
BOARD NAME: PV1.3K-OUTPT

ASSEMBLY LEVEL NUMBER: 99372003

QTY.	PART NUMBER	DESCRIPTION AND DEVICE DESIGNATIONS
1	70330007	.22 MFD 100VDC 5% MYLAR C131
1	70320010	2.2MFD 20% 50V NP EL T&R C133
1	70340065	.47MFD 10% N/P 15 VDC T & R C134
1	70320086	.1 MFD 100VDC 10% BOX CAP C135
3	70340065	.47MFD 10% N/P 15 VDC T & R C136, C137, C138
1	70330007	.22 MFD 100VDC 5% MYLAR C231
1	70320010	2.2MFD 20% 50V NP EL T&R C233
1	70340065	.47MFD 10% N/P 15 VDC T & R C234
1	70320086	.1 MFD 100VDC 10% BOX CAP C235
3	70340065	.47MFD 10% N/P 15 VDC T & R C236, C237, C238
2	70413886	SZ-13886-2 DUAL DIODE CR139, CR140
1	70400502	MR502/1N5402 200V, 3A SILICON DIODE CR141
1	70400099	400V, 16A, TO220 INSUL TRIAC CR144
1	70460014	SBS14 8V TO-92 BI-DIRECTIONAL SWITCH T&A CR145
1	70400502	MR502/1N5402 200V, 3A SILICON DIODE CR146
2	70413886	SZ-13886-2 DUAL DIODE CR239, CR240
1	70400502	MR502/1N5402 200V, 3A SILICON DIODE CR241
1	70400099	400V, 16A, TO220 INSUL TRIAC CR244
1	70460014	SBS14 8V TO-92 BI-DIRECTIONAL SWITCH T&A CR245
1	70400502	MR502/1N5402 200V, 3A SILICON DIODE CR246
2	98001824	PV1300C HEATSINK PLATE HS1, HS2
4	73716194	.250 PC MNT SPADE .093 PCB J100, J101, J102, J103
2	73711812	R93-12 PN C.B. MALE MOLEX PIN J104, J105
5	73716194	.250 PC MNT SPADE .093 PCB J106, J200, J201, J202, J203
2	73711812	R93-12 PN C.B. MALE MOLEX PIN J204, J205
1	73716194	.250 PC MNT SPADE .093 PCB J206
2	70519917	.8MH AIR CORE COIL / CS1200 L100, L200
2	XXXXXXX	10 EACH OF STAKE PINS P110, P210
5	70484200	SJ-84200, NPN, 4 AMP, 200V, METRIC TO-3 TRANS Q110, Q111, Q112, Q113, Q114
5	70474200	SJ-74200, 4 AMP, 200V, METRIC TO-3, PNP TRANS Q115, Q116, Q117, Q118, Q119
5	70484200	SJ-84200, NPN, 4 AMP, 200V, METRIC TO-3 TRANS Q210, Q211, Q212, Q213, Q214
5	70474200	SJ-74200, 4 AMP, 200V, METRIC TO-3, PNP TRANS Q215, Q216, Q217, Q218, Q219

1	70240099	180 OHM FLAME PROOF RESISTOR R150
3	70240020	2.2K-1/4W-5%-CF-T&R R151, R152, R153
10	70250056	1-5W-5%-WW-AXL R154, R155, R156, R157, R158, R159, R160, R161, R162, R163
1	70240031	47K-1/4W-5%-CF-T&R R164
3	70240020	2.2K-1/4W-5%-CF-T&R R165, R166, R167
2	70250026	5.6-5W-10%-WW-AXL R168, R169
10	70250056	1-5W-5%-WW-AXL R170, R171, R172, R173, R174, R175, R176, R177, R178, R179
1	70240099	180 OHM FLAME PROOF RESISTOR R250
3	70240020	2.2K-1/4W-5%-CF-T&R R251, R252, R253
10	70250056	1-5W-5%-WW-AXL R254, R255, R256, R257, R258, R259, R260, R261, R262, R263
1	70240031	47K-1/4W-5%-CF-T&R R264
3	70240020	2.2K-1/4W-5%-CF-T&R R265, R266, R267
2	70250026	5.6-5W-10%-WW-AXL R268, R269
10	70250056	1-5W-5%-WW-AXL R270, R271, R272, R273, R274, R275, R276, R277, R278, R279

8 7 6 5 4 3 2 1



PEAVEY ELECTRONICS, CORP.			
711 'A' STREET			
MERIDIAN, MISSISSIPPI 39301			
TITLE			
SIZE	CODE	NUMBER	REV
A		98851650	A
DATE	29-OCT-92		SHEET 1 OF 1

#81502383

ASSEMBLY LEVEL NUMBER: 99351650

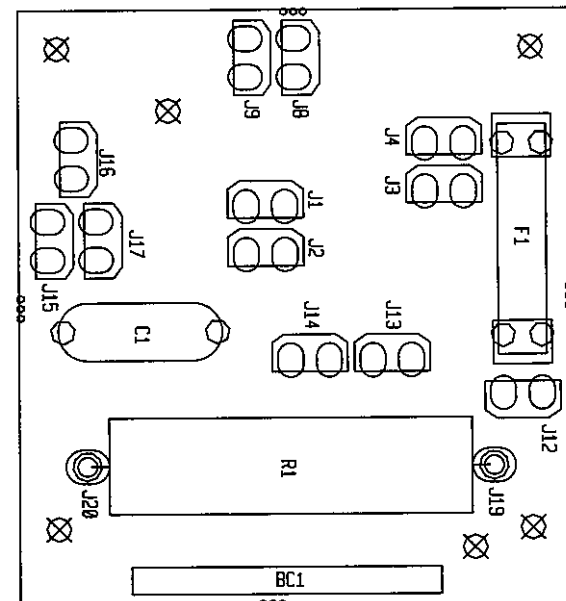
PART	PART
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c1

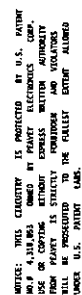
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J1, J2, J3, J4, J8, J9, J12, J13, J14,

Z	A ME	A RL	C T E C T	R A S	E C U L	E R E F I C
				J19, J20		

[illegible]

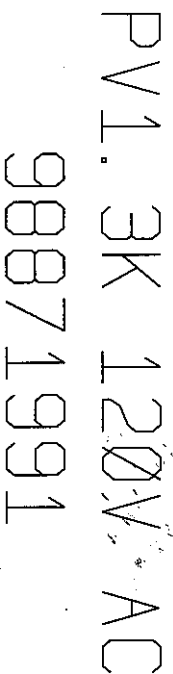
PV1. 3K 230V AL
98851650



MEMORANDUM FOR THE MISSISSIPPI
PV1.3K AC BOARD 120V

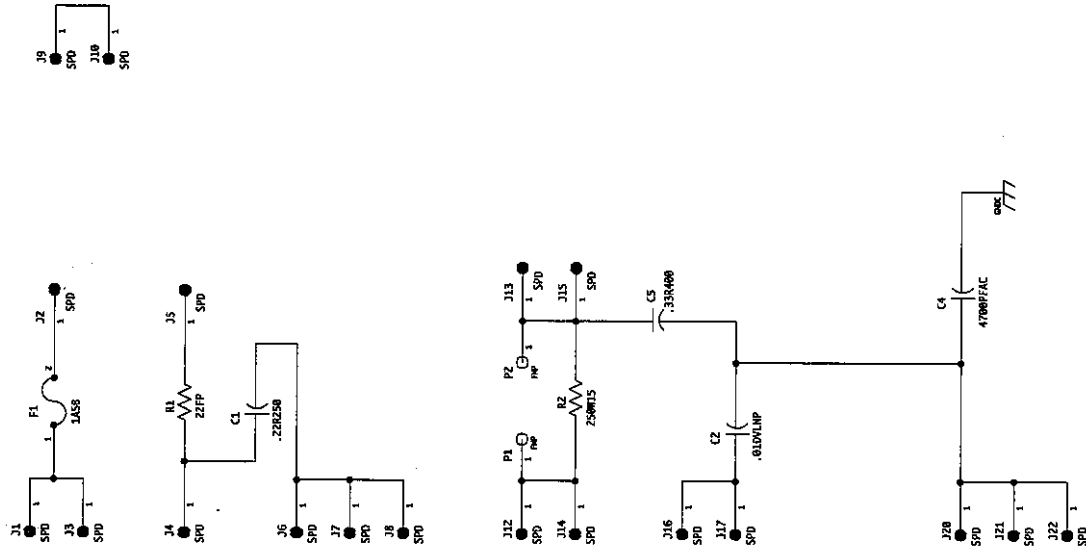
SIZE	CODE	NUMBER	REV
B		98871990	A

#81502383



BOARD NAME: PVL3K 120V				
ASSEMBLY LEVEL NUMBER: 99371990				
PART	PART	DESCRIPTION AND	QTY.	NAME
QTY.	NAME	VALUE	NUMBER	DEVICE DESIGNATIONS
1	.22R250	.22R250	70320129	.22MFD 10% 250V NY R/M
1	4700PFAC	4700PFAC	70320114	C1 4700PF 400VAC EXP LINE CAP X
1	.01DVLNIP	.01DVLNIP	70320104	C2 .01 MFD 125VDC DVL NYLAR +0-20% C3
1	.33K400	.33K400	70320107	.33MF-10% 400VDC-NYLAR-R/M
1	1ASB	1ASB	70900379	C4 1 AMP S/B FUSE WITH 2 FUSECLIPS #70900816
16	SPD	73716194	73716194	F1 .250 PC MNT SPARE .093 PCB
2	FMP	FMP	73711811	J1, J2, J3, J4, J5, J6, J7, J8, J9, J10, J11, J13, J14, J15, J16, J17
1	22PF	22PF	70240100	M18-171 C.B. FEMALE MOLEX PIN P1, P2
1	250M15	250M15	70250028	R1 22PF-1/4W-5%-FP-250-15W-10% NYL-AXL
				R2

LAST REF USED: C5 F1 J22 P2 R2 S04



PEAVEY ELECTRONICS CORP. 711 A STREET MERIDIAN, MISSISSIPPI 39301			
TITLE PV1.3K AC BOARD 100V			
SIZE B	CODE 8	NUMBER 98851640	REV A
DATE 19-OCT-92	SHEET 2		1 OF 1

#81502383

COMPONENT 1998 PEAVEY ELECTRONICS CORP. PRINTED IN U.S.A.

