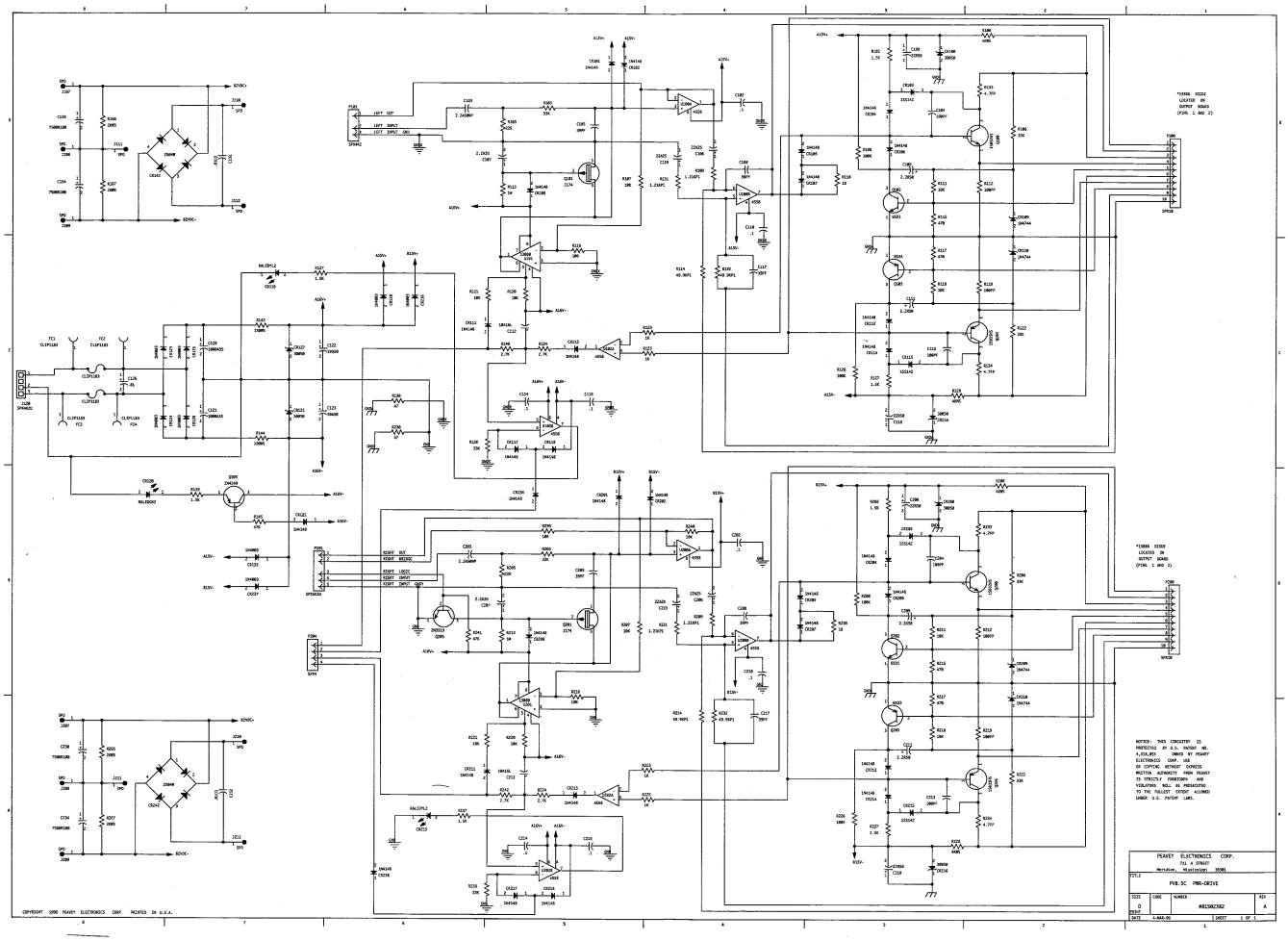
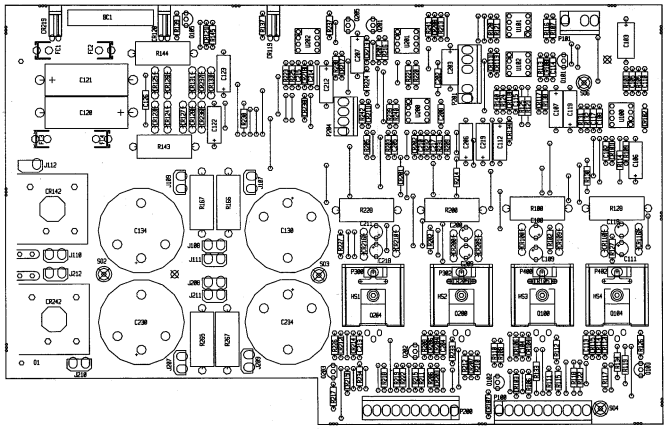
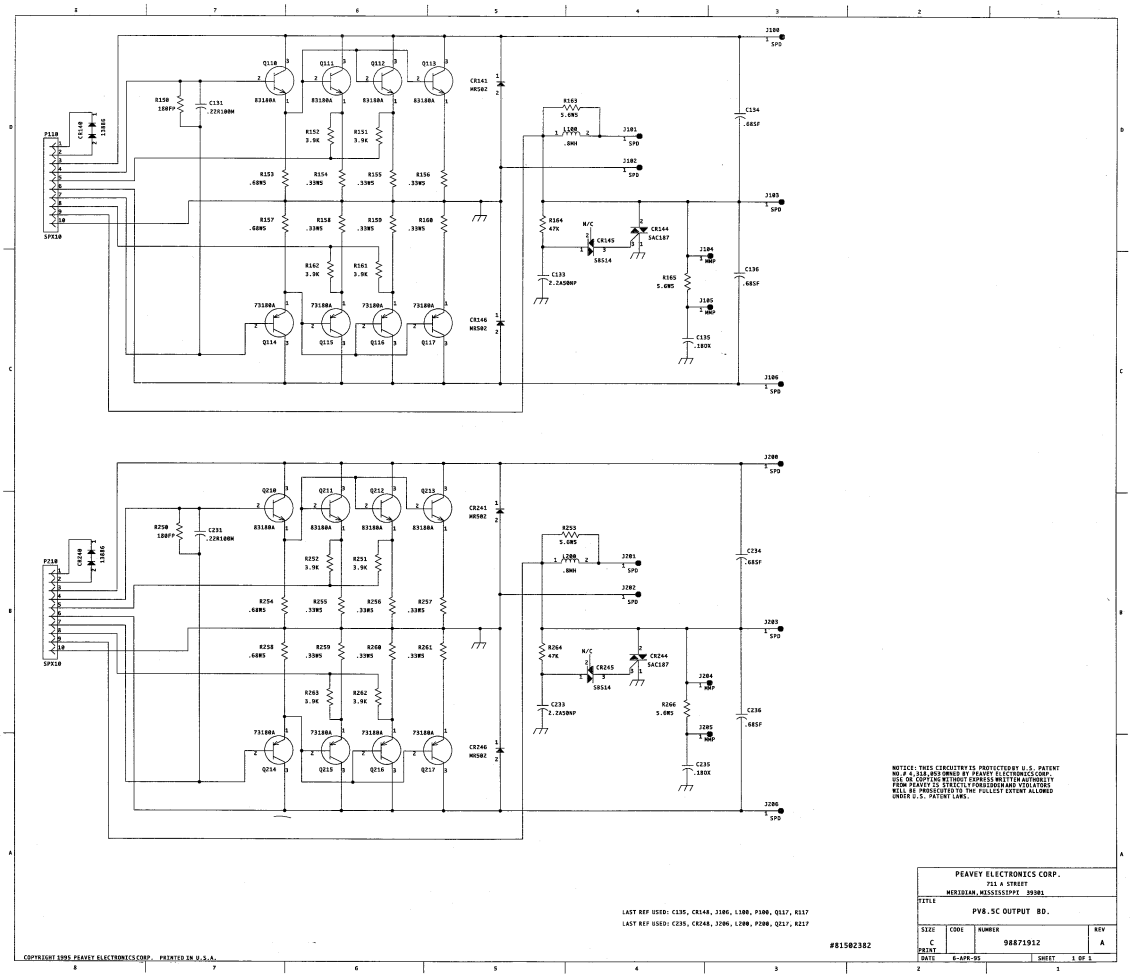

*15888 OCCUR LOCATED ON OUTPUT BOARD (PINS 1 AND 2)
*15888 OCCUR LOCATED ON OUTPUT BOARD (PINS 1 AND 2)
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711 A STREET
Meridian, Mississippi 39301
PVB.SC PRO-DRIVE
#815822682
A-AAG-96
SHEET 1 OF 1





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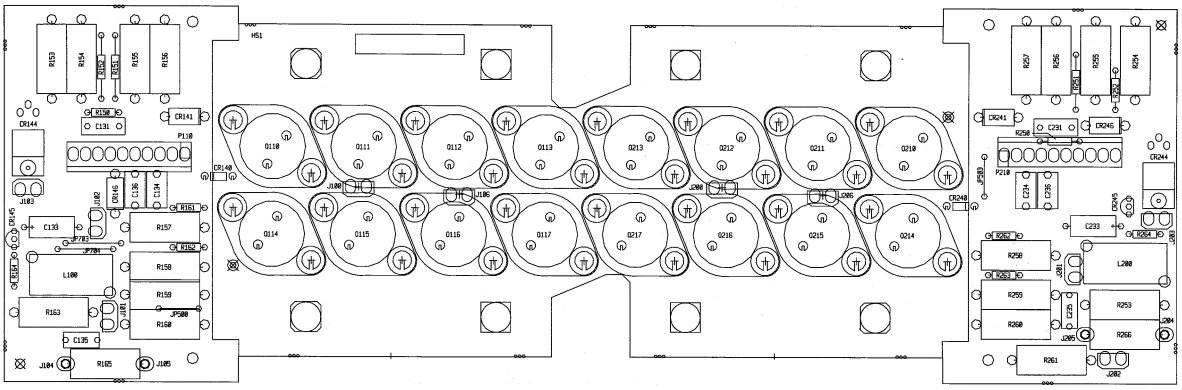
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LAST REF USED: C235, CR248, J206, L200, P200, Q217, R217

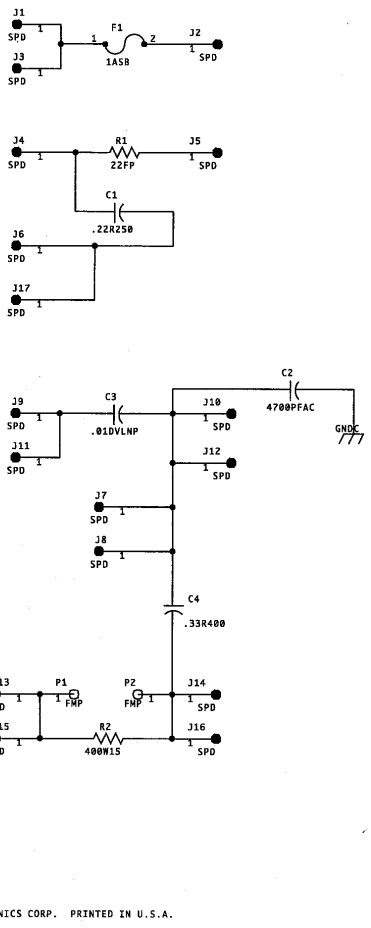
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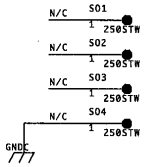
PEAVEY ELECTRONICS CORP. 711 A STREET MERIDIAN, MISSISSIPPI 39301			
TITLE: PV8.5C OUTPUT BD.			
SIZE: C	CODE:	NUMBER: 98871912	REV: A
DATE: 6-APR-95		SHEET: 1 OF 1	

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HS1
R153
R154
R155
R156
R157
R158
R159
R160
R161
R162
R163
R105
R250
R251
R252
R253
R254
R255
R256
R257
R258
R259
R260
R261
R262
R263
R264
R266
L100
L200
C131
C133
C134
C135
C136
C231
C233
C234
C235
CR140
CR141
CR144
CR145
CR146
CR240
CR241
CR244
CR245
CR246
P130
P210
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JP782
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J100
J101
J102
J103
J104
J105
J106
J200
J201
J202
J203
J204
J205
J206
J207
J208
J209
Q110
Q111
Q112
Q113
Q213
Q212
Q211
Q210
Q114
Q115
Q116
Q117
Q217
Q216
Q215
Q214

LAST REF USED: C4 F1 J20 P2 R2 SO4





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#81502382

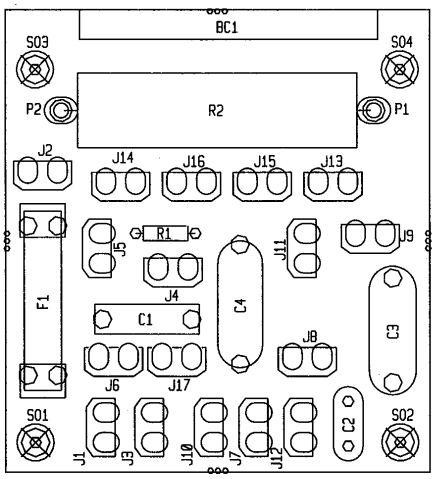
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PEAVEY ELECTRONICS CORP.
711 A STREET
MERIDIAN, MISSISSIPPI 39301

TITLE: PV8.5C AC BOARD 120V

SIZE	CODE	NUMBER	REV
B		98851560	A

PRINT DATE 11-MAY-95 SHEET 1 OF 1



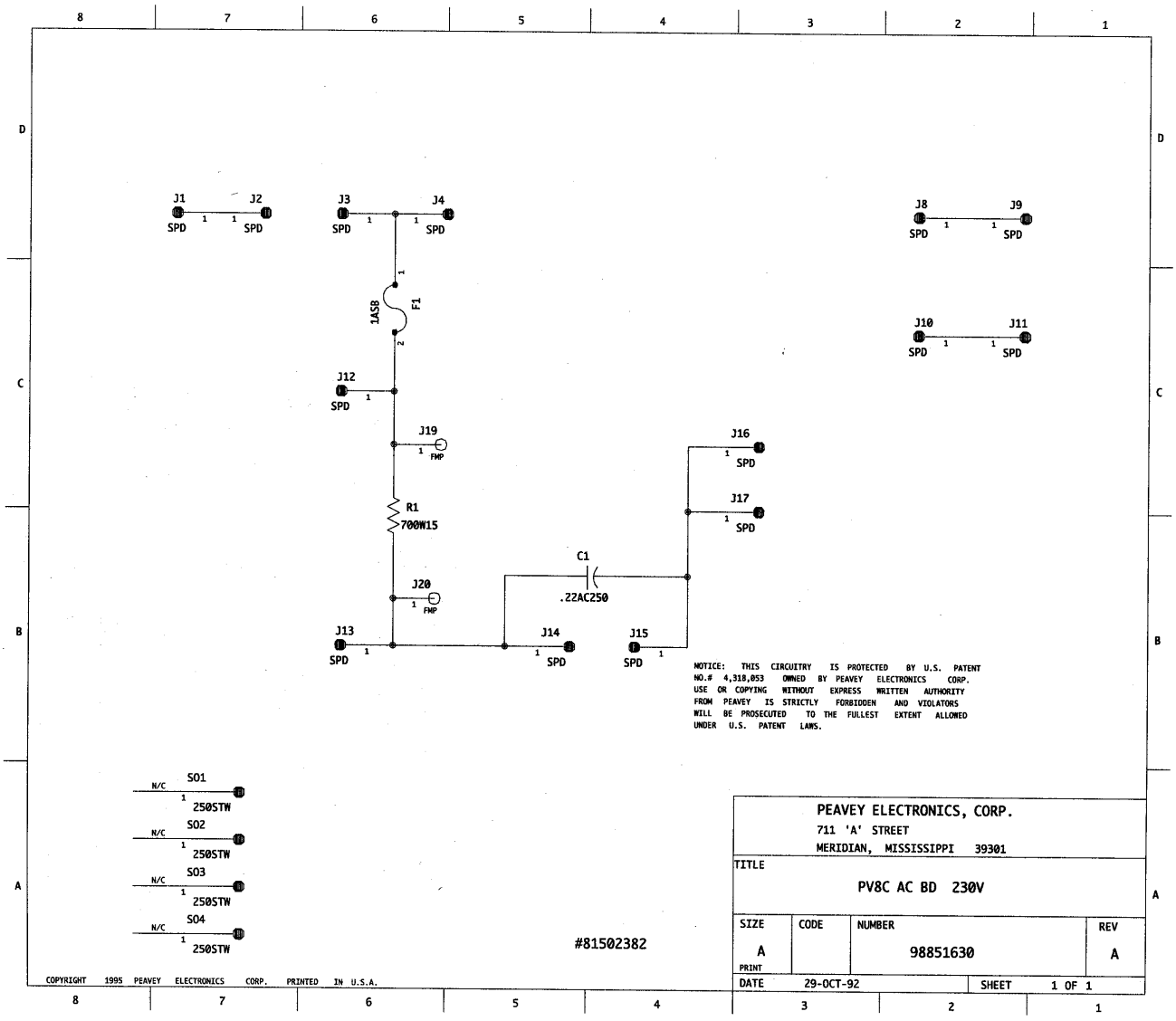
PV8.5C 120V AC

98851560

BOARD NAME: PV8.5C120V
ASSEMBLY LEVEL NUMBER: 99351560

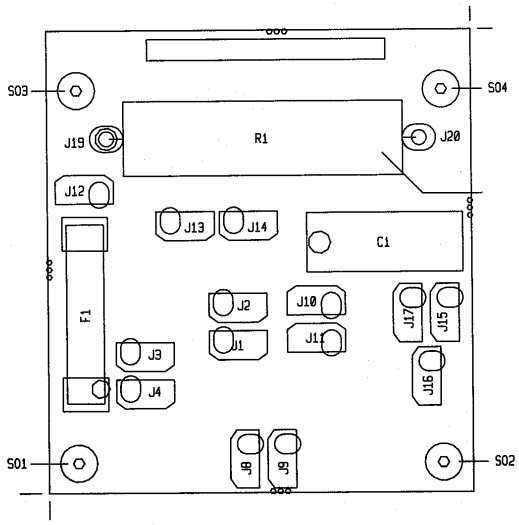
QTY.	PART NAME	VALUE	PART NUMBER	DESCRIPTION AND DEVICE DESIGNATIONS
1	.01DVLNP	.01DVLNP	70320104	.01 MFD 125VDC DVL MYLAR +0-20% C3
1	.22R250	.22R250	70320129	.22MFD 10% 250V MY R/W C1
1	.33R400	.33R400	70320107	.33MF——10%——400VDC-MYLAR-R/W C4
1	1ASB	1ASB	70900379	1 AMP S/B FUSE WITH 2 FUSECLIPS #70900816 F1
1	22FP	22FP	70240100	22FP-1/4W-5%——FP—— R1
4	250STW	70901856	70901856	SPCR, 1/4,R(#4),.187 SW,AL SO1, SO2, SO3, SO4
1	400W15	400W15	70250013	400-15W-10%-WW-AXL R2
1	4700PFAC	4700PFAC	70320114	4700PF 400VAC EXP LINE CAP X C2
2	FMP	FMP	73711811	M118-171 C.B. FEMALE MOLEX PIN P1, P2
17	SPD	73716194	73716194	.250 PC MNT SPADE .093 PCB J1, J2, J3, J4, J5, J6, J7, J8, J9, J10, J11, J12, J13, J14, J15, J16, J17

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PV 8.5C 230V A.C.

98851630

BOARD NAME: PV8.5230V AC
ASSEMBLY LEVEL NUMBER: 99351630

* QTY.	PART NAME	PART VALUE	PART NUMBER	DESCRIPTION AND DEVICE DESIGNATIONS **********
1	.22AC250	.22AC250	70320161	.22 mfd 20% 250vac my r/a C1
1	1ASB	1ASB	70900379	1 AMP S/B FUSE WITH 2 FUSECLIPS #70900816 F1
15	SPD	73716194	73716194	.250 PC MNT SPADE .093 PCB J1, J2, J3, J4, J5, J8, J9, J10, J11, J12, J13, J14, J15, J16, J17
2	FMP	FMP	73711811	M118-171 C.B. FEMALE MOLEX PIN J19, J20
1	700W15	700W15	70250037	700-15W-10%-WW-AXL R1
1	250SOW	70900785	70900785	SPACER, 1/4,R(#4),.187 SWAGE ALUM. SO1
2	250STW	70901856	70901856	SPCR, 1/4,R(#4),.187 SW,AL SO2, SO3
1	250SOW	70900785	70900785	SPACER, 1/4,R(#4),.187 SWAGE ALUM. SO4

****

BOARD NAME: PV8.5 PWR/DRIVE
ASSEMBLY LEVEL NUMBER: 99371921

* QTY.	PART NAME	PART VALUE	NUMBER	DESCRIPTION AND DEVICE DESIGNATIONS **********
1	22R50	22R50	70320181	22MF—20%—50VDC-EL-T&A C100
	.1	.1	70340100	.1MF—+80-20%-50VDC—AXL—T&R C102
1	2.2A50NP	2.2A50NP	70320010	2.2MFD 20% 50V NP EL T&R C103
1	100PF	100PF	70340054	100PF—10%—50VDC—T/C—T&R C104
1	39PF	39PF	70340052	39PF———50VDC—T/C—T&R C105
1	22A25	22A25	70320012	22MFD +/-20% 25VDC EL AXL C106
1	2.2A35	2.2A35	70320200	2.2MFD 35VDC LY.CAP T&R C107
1	39PF	39PF	70340052	39PF———50VDC—T/C—T&R C108
1	2.2R50	2.2R50	70320180	2.2MF—20%—50VDC-EL-T&A C109
1	.1	.1	70340100	.1MF—+80-20%-50VDC—AXL—T&R C110
1	2.2R50	2.2R50	70320180	2.2MF—20%—50VDC-EL-T&A C111
1	10A16L	10A16L	70320198	10MFD 16V LOW LEAKAGE T&R C112
1	100PF	100PF	70340054	100PF—10%—50VDC—T/C—T&R C113
2	.1	.1	70340100	.1MF—+80-20%-50VDC—AXL—T&R C114, C115
1	39PF	39PF	70340052	39PF———50VDC—T/C—T&R C117
1	22R50	22R50	70320181	22MF—20%—50VDC-EL-T&A C118
1	22A25	22A25	70320012	22MFD +/-20% 25VDC EL AXL C119
2	1000A35	1000A35	70320038	1000 MFD 35VDC LYTIC CAP C120, C121
2	10A50	10A50	70320112	10MFD 50V T&R C122, C123
1	.01	.01	70340011	.01MF—10%—50VDC—T/C—T&R C126
1	7500R100	7500R100	70320250	7500MF—20%—100VDC-EL C130
1	.01CD	.01CD	70320248	.01MF—20%-1000VDC-CD-T&A C132
	7500R100	7500R100	70320250	7500MF—20%—100VDC-EL C134
	22R50	22R50	70320181	22MF—20%—50VDC-EL-T&A C200
1	.1	.1	70340100	.1MF—+80-20%-50VDC—AXL—T&R C202
1	2.2A50NP	2.2A50NP	70320010	2.2MFD 20% 50V NP EL T&R C203
1	100PF	100PF	70340054	100PF—10%—50VDC—T/C—T&R C204
1	39PF	39PF	70340052	39PF———50VDC—T/C—T&R C205
1	22A25	22A25	70320012	22MFD +/-20% 25VDC EL AXL C206
1	2.2A35	2.2A35	70320200	2.2MFD 35VDC LY.CAP T&R C207
1	39PF	39PF	70340052	39PF———50VDC—T/C—T&R C208
1	2.2R50	2.2R50	70320180	2.2MF—20%—50VDC-EL-T&A C209
1	.1	.1	70340100	.1MF—+80-20%-50VDC—AXL—T&R C210
1	2.2R50	2.2R50	70320180	2.2MF—20%—50VDC-EL-T&A C211
1	10A16L	10A16L	70320198	10MFD 16V LOW LEAKAGE T&R C212
1	100PF	100PF	70340054	100PF—10%—50VDC—T/C—T&R C213
2	.1	.1	70340100	.1MF—+80-20%-50VDC—AXL—T&R C214, C215
1	39PF	39PF	70340052	39PF———50VDC—T/C—T&R C217
1	22R50	22R50	70320181	22MF—20%—50VDC-EL-T&A C218
1	22A25	22A25	70320012	22MFD +/-20% 25VDC EL AXL C219
1	7500R100	7500R100	70320250	7500MF—20%—100VDC-EL C230
1	.01CD	.01CD	70320248	.01MF—20%-1000VDC-CD-T&A C232
1	7500R100	7500R100	70320250	7500MF—20%—100VDC-EL C234
1	30050	30050	70430050	SZP30050 16V 1 WATT 5% ZENER DIODE T&R CR100
	1N4148	4148	70464148	1N4148 75V 10MA SILICON DIODE CR101, CR102
1	1SS142	1SS142	70400142	1ss142 250v SILICON DIODE CR103
5	1N4148	4148	70464148	1N4148 75V 10MA SILICON DIODE CR104, CR105, CR106, CR107, CR108
2	1N4744	4744	70440102	SZG40102 15V 5% ZENER DIODE CR109, CR110
4	1N4148	4148	70464148	1N4148 75V 10MA SILICON DIODE CR111, CR112, CR113, CR114
1	1SS142	1SS142	70400142	1ss142 250v SILICON DIODE CR115
1	30050	30050	70430050	SZP30050 16V 1 WATT 5% ZENER DIODE T&R CR116
2	1N4148	4148	70464148	1N4148 75V 10MA SILICON DIODE CR117, CR118
1	RALEDYL2	LEDYL2	70450579	SE-8731-D-YEL-25MM LDS REC - RIGHT ANGLE CR119
1	RALEDGN2	RALEDGN2	70450578	SE-8721-D-GN-25MM LDS REC - RIGHT ANGLE CR120
1	1N4148	4148	70464148	1N4148 75V 10MA SILICON DIODE CR121
4	1N4003	1N4003	70464003	1N4003 200V SILICON DIODE CR123, CR124, CR125, CR126
1	30050	30050	70430050	SZP30050 16V 1 WATT 5% ZENER DIODE T&R CR127
1	1N4003	1N4003	70464003	1N4003 200V SILICON DIODE CR128
1	30050	30050	70430050	SZP30050 16V 1 WATT 5% ZENER DIODE T&R CR131
1	1N4003	1N4003	70464003	1N4003 200V SILICON DIODE CR133
1	1N4148	4148	70464148	1N4148 75V 10MA SILICON DIODE CR134
1	2504W	2504W	70402504	BR. RECT, 400V, 25A, WIRE LEADS CR142
1	30050	30050	70430050	SZP30050 16V 1 WATT 5% ZENER DIODE T&R CR200
2	1N4148	4148	70464148	1N4148 75V 10MA SILICON DIODE CR201, CR202
1	1SS142	1SS142	70400142	1ss142 250v SILICON DIODE CR203
5	1N4148	4148	70464148	1N4148 75V 10MA SILICON DIODE CR204, CR205, CR206, CR207, CR208
2	1N4744	4744	70440102	SZG40102 15V 5% ZENER DIODE CR209, CR210
4	1N4148	4148	70464148	1N4148 75V 10MA SILICON DIODE CR211, CR212, CR213, CR214
1	1SS142	1SS142	70400142	1ss142 250v SILICON DIODE CR215
1	30050	30050	70430050	SZP30050 16V 1 WATT 5% ZENER DIODE T&R CR216
2	1N4148	4148	70464148	1N4148 75V 10MA SILICON DIODE CR217, CR218
1	RALEDYL2	LEDYL2	70450579	SE-8731-D-YEL-25MM LDS REC - RIGHT ANGLE CR219
2	1N4003	1N4003	70464003	1N4003 200V SILICON DIODE CR236, CR237
1	1N4148	4148	70464148	1N4148 75V 10MA SILICON DIODE CR238
1	2504W	2504W	70402504	BR. RECT, 400V, 25A, WIRE LEADS CR242
4	CLIP1183	CLIP1183	70901183	FUSECLIP, PC MT - T&A FC1, FC2, FC3, FC4
4	HS1612	98001612	98001612	HEATSINK PUNCHED HS1, HS2, HS3, HS4
6	SPD	73716194	73716194	.250 PC MNT SPADE .093 PCB J107, J108, J109, J110, J111, J112
1	SPX4K2U	SPX4K2U	XXXXXXXX	3 EACH OF STAKE PINS J120
6	SPD	73716194	73716194	.250 PC MNT SPADE .093 PCB J207, J208, J209, J210, J211, J212
1	SPX10	SPX10	XXXXXXXX	10 EACH OF STAKE PINS P100
1	SPX4K2	SPX4K2	XXXXXXXX	3 EACH OF STAKE PINS P101
1	SPX10	SPX10	XXXXXXXX	10 EACH OF STAKE PINS P200
1	SPX6K3U	SPX6K3U	XXXXXXXX	5 EACH OF STAKE PINS P201
1	SPX4	SPX4	XXXXXXXX	4 EACH OF STAKE PINS P204
4	SPX1U	SPX1U	73717003	1 STAKE PIN P300, P302, P400, P402
1	15032HS	15032HS	70415032	MJE-15032 NPN HI-VLTG TO-220 DRIVER TRANSISTOR Q100
1	J174	J174	70460174	J-174 30V TO-92 P-CHAN FET T&A Q101
1	6531	6531	70466531	MPS-6531 TO92 NPN TRANS. T&A Q102
1	6533	6534	70466533	MPS-6533/34 TO-92 PNP TRANS T&A Q103
1	15033HS	15033HS	70415033	MJE-15033 PNP HI-VLTG TO-220 DRIVER TRANSISTOR Q104
1	2N4249	4249	70464249	2N4249/690 30V TO-92 PNP T&A Q105
1	15032HS	15032HS	70415032	MJE-15032 NPN HI-VLTG TO-220 DRIVER TRANSISTOR Q200
1	J174	J174	70460174	J-174 30V TO-92 P-CHAN FET T&A Q201
1	6531	6531	70466531	MPS-6531 TO92 NPN TRANS. T&A Q202
1	6533	6534	70466533	MPS-6533/34 TO-92 PNP TRANS T&A Q203
1	15033HS	15033HS	70415033	MJE-15033 PNP HI-VLTG TO-220 DRIVER TRANSISTOR Q204
1	2N3919	3919	70463919	SKA-3919 TO92 NPN TRANS T&A Q205

1	4KW5	4KW5	70250050	4K-5W-10%-WW-AXL R100
1	1.5K	1.5K	70240018	1.5K-1/4W-5%--CF-T&R R102
1	33K	33K	70240030	33K-1/4W-5%--CF-T&R R103
1	22K	22K	70240029	22K-1/4W-5%--CF-T&R R105
1	33K	33K	70240030	33K-1/4W-5%--CF-T&R R106
1	10K	10K	70240025	10K-1/4W-5%--CF-T&R R107
1	100K	100K	70240034	100K-1/4W-5%--CF-T&R R108
1	1.21KP1	1.21KP1	70240046	1.21K-1/4W-1%--MF-T&R R109
1	18	18	70240006	18--1/4W-5%--CF-T&R R110
1	10K	10K	70240025	10K-1/4W-5%--CF-T&R R111
1	100FP	100FP	70240096	100FP-1/4W-5%--FP-T&R R112
1	1M	1M	70240039	1M--1/4W-5%--CF-T&R R113
1	49.9KP1	49.9KP1	70241072	49.9K-1/4W-1%--MF-T&R R114
1	470	470	70240015	470-1/4W-5%--CF-T&R R115
1	100	100	70240010	100-1/4W-5%--CF-T&R R116
1	470	470	70240015	470-1/4W-5%--CF-T&R R117
1	10K	10K	70240025	10K-1/4W-5%--CF-T&R R118
1	100FP	100FP	70240096	100FP-1/4W-5%--FP-T&R R119
2	10K	10K	70240025	10K-1/4W-5%--CF-T&R R120, R121
1	33K	33K	70240030	33K-1/4W-5%--CF-T&R R122
1	1K	1K	70240017	1K--1/4W-5%--CF-T&R R123
1	2.7K	2.7K	70240021	2.7K-1/4W-5%--CF-T&R R124
1	1K	1K	70240017	1K--1/4W-5%--CF-T&R R125
1	100K	100K	70240034	100K-1/4W-5%--CF-T&R R126
1	1.5K	1.5K	70240018	1.5K-1/4W-5%--CF-T&R R127
1	4KW5	4KW5	70250050	4K-5W-10%-WW-AXL R128
1	47	47	70240008	47--1/4W-5%--CF-T&R R130
1	1.21KP1	1.21KP1	70240046	1.21K-1/4W-1%--MF-T&R R131
1	49.9KP1	49.9KP1	70241072	49.9K-1/4W-1%--MF-T&R R132
2	4.7FP	4.7FP	70240094	4.7FP-1/4W-10%-FP-T&R R133, R134
1	1.5K	1.5K	70240018	1.5K-1/4W-5%--CF-T&R R137
1	33K	33K	70240030	33K-1/4W-5%--CF-T&R R138
1	1.5K	1.5K	70240018	1.5K-1/4W-5%--CF-T&R R139
1	2.7K	2.7K	70240021	2.7K-1/4W-5%--CF-T&R R140
2	150W5	150W5	70250040	150-5W-10%-WW-AXL R143, R144
1	47K	47K	70240031	47K-1/4W-5%--CF-T&R R145
2	2KW5	2KW5	70250063	2K-5W-10%-WW-AXL R166, R167
1	4KW5	4KW5	70250050	4K-5W-10%-WW-AXL R200
1	1.5K	1.5K	70240018	1.5K-1/4W-5%--CF-T&R R202
1	33K	33K	70240030	33K-1/4W-5%--CF-T&R R203
1	22K	22K	70240029	22K-1/4W-5%--CF-T&R R205
1	33K	33K	70240030	33K-1/4W-5%--CF-T&R R206
1	10K	10K	70240025	10K-1/4W-5%--CF-T&R R207
1	100K	100K	70240034	100K-1/4W-5%--CF-T&R R208
1	1.21KP1	1.21KP1	70240046	1.21K-1/4W-1%--MF-T&R R209
1	18	18	70240006	18--1/4W-5%--CF-T&R R210
1	10K	10K	70240025	10K-1/4W-5%--CF-T&R R211
1	100FP	100FP	70240096	100FP-1/4W-5%--FP-T&R R212
1	1M	1M	70240039	1M--1/4W-5%--CF-T&R R213
1	49.9KP1	49.9KP1	70241072	49.9K-1/4W-1%--MF-T&R R214
1	470	470	70240015	470-1/4W-5%--CF-T&R R215
1	100	100	70240010	100-1/4W-5%--CF-T&R R216
1	470	470	70240015	470-1/4W-5%--CF-T&R R217
1	10K	10K	70240025	10K-1/4W-5%--CF-T&R R218
1	100FP	100FP	70240096	100FP-1/4W-5%--FP-T&R R219
2	10K	10K	70240025	10K-1/4W-5%--CF-T&R R220, R221
1	33K	33K	70240030	33K-1/4W-5%--CF-T&R R222
1	1K	1K	70240017	1K--1/4W-5%--CF-T&R R223
1	2.7K	2.7K	70240021	2.7K-1/4W-5%--CF-T&R R224
1	1K	1K	70240017	1K--1/4W-5%--CF-T&R R225
1	100K	100K	70240034	100K-1/4W-5%--CF-T&R R226
1	1.5K	1.5K	70240018	1.5K-1/4W-5%--CF-T&R R227
1	4KW5	4KW5	70250050	4K-5W-10%-WW-AXL R228
1	47	47	70240008	47--1/4W-5%--CF-T&R R230
1	1.21KP1	1.21KP1	70240046	1.21K-1/4W-1%--MF-T&R R231
1	49.9KP1	49.9KP1	70241072	49.9K-1/4W-1%--MF-T&R R232
2	4.7FP	4.7FP	70240094	4.7FP-1/4W-10%-FP-T&R R233, R234
1	1.5K	1.5K	70240018	1.5K-1/4W-5%--CF-T&R R237
1	33K	33K	70240030	33K-1/4W-5%--CF-T&R R238
2	10K	10K	70240025	10K-1/4W-5%--CF-T&R R239, R240
1	47K	47K	70240031	47K-1/4W-5%--CF-T&R R241
1	2.7K	2.7K	70240021	2.7K-1/4W-5%--CF-T&R R242
2	2KW5	2KW5	70250063	2K-5W-10%-WW-AXL R265, R267
6	250STW	70901856	70901856	SPCR, 1/4,R(#4),.187 SW,AL SO1, SO2, SO3, SO4, SO5, SO6
1	4558	4558	70404558	IC RC-4558, P DUAL BI-PKG 10 U100
1	13080	13080	70413080	LM3080N CUSTOM SELECTED U101
2	4558	4558	70404558	IC RC-4558, P DUAL BI-PKG 10 U102, U200
1	13080	13080	70413080	LM3080N CUSTOM SELECTED U201
1	4558	4558	70404558	IC RC-4558, P DUAL BI-PKG 10 U202

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BOARD NAME: PV8.5 OUTPUT
ASSEMBLY LEVEL NUMBER: 99371912

** QTY.	PART NUMBER	DESCRIPTION AND DEVICE DESIGNATIONS **********
2	98001803	PWR AMP BRACKET BR1, BR2
1	70330007	.22 MFD 100VDC 5% MYLAR C131
1	70320010	2.2MFD 20% 50V NP EL T&R C133
1	70330112	0.68MFD STAC FILM 5% CAP C134
1	70320086	.1 MFD 100VDC 10% BOX CAP C135
1	70330112	0.68MFD STAC FILM 5% CAP C136
1	70330007	.22 MFD 100VDC 5% MYLAR C231
1	70320010	2.2MFD 20% 50V NP EL T&R C233
1	70330112	0.68MFD STAC FILM 5% CAP C234
1	70320086	.1 MFD 100VDC 10% BOX CAP C235
1	70330112	0.68MFD STAC FILM 5% CAP C236
1	70413886	SZ-13886-2 DUAL DIODE CR140
1	70400502	MR502/1N5402 200V, 3A SILICON DIODE CR141
1	70400187	SAC187 200V TO220 TRIAC CR144
1	70460014	SBS14 8V TO-92 BI-DIRECTIOAL SWITCH T&A CR145
1	70400502	MR502/1N5402 200V, 3A SILICON DIODE CR146
1	70413886	SZ-13886-2 DUAL DIODE CR240
1	70400502	MR502/1N5402 200V, 3A SILICON DIODE CR241
1	70400187	SAC187 200V TO220 TRIAC CR244
1	70460014	SBS14 8V TO-92 BI-DIRECTIOAL SWITCH T&A CR245
1	70400502	MR502/1N5402 200V, 3A SILICON DIODE CR246
1	98001599	PV-8.5 H/S PLATE HS1
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	XXXXXXXX	10 EACH OF STAKE PINS P110, P210
4	70483180	SJ-83180, NPN, 3 AMP, 100V, METRIC TO-3 TRANS Q110, Q111, Q112, Q113
4	70473180	SJ-73180, 3 AMP, 100V, METRIC TO-3, PNP TRANS Q114, Q115, Q116, Q117
4	70483180	SJ-83180, NPN, 3 AMP, 100V, METRIC TO-3 TRANS Q210, Q211, Q212, Q213
4	70473180	SJ-73180, 3 AMP, 100V, METRIC TO-3, PNP TRANS Q214, Q215, Q216, Q217
1	70240099	180 OHM FLAME PROOF RESISTOR R150
2	70241093	3.9K-1/4W-5%--CF-AXL R151, R152
1	70250004	.68-5W-10%-WW-AXL R153
3	70250003	.33-5W-10%-WW-AXL R154, R155, R156
1	70250004	.68-5W-10%-WW-AXL R157
3	70250003	.33-5W-10%-WW-AXL R158, R159, R160
2	70241093	3.9K-1/4W-5%--CF-AXL R161, R162
1	70250026	5.6-5W-10%-WW-AXL R163
1	70240031	47K-1/4W-5%--CF-T&R R164
1	70250026	5.6-5W-10%-WW-AXL R165
1	70240099	180 OHM FLAME PROOF RESISTOR R250
2	70241093	3.9K-1/4W-5%--CF-AXL R251, R252
1	70250026	5.6-5W-10%-WW-AXL R253
1	70250004	.68-5W-10%-WW-AXL R254
3	70250003	.33-5W-10%-WW-AXL R255, R256, R257
1	70250004	.68-5W-10%-WW-AXL R258
3	70250003	.33-5W-10%-WW-AXL R259, R260, R261
2	70241093	3.9K-1/4W-5%--CF-AXL R262, R263
1	70240031	47K-1/4W-5%--CF-T&R R264
1	70250026	5.6-5W-10%-WW-AXL R266

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