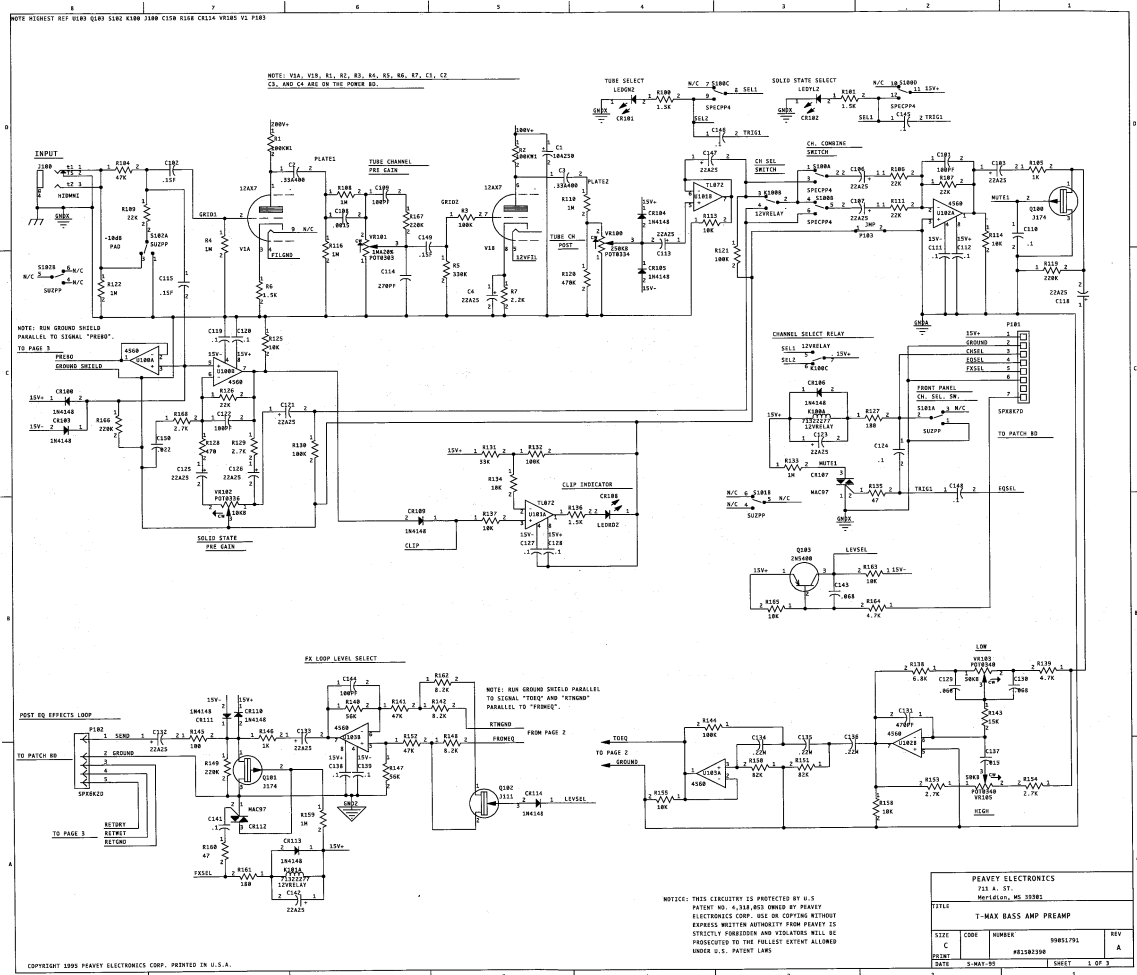
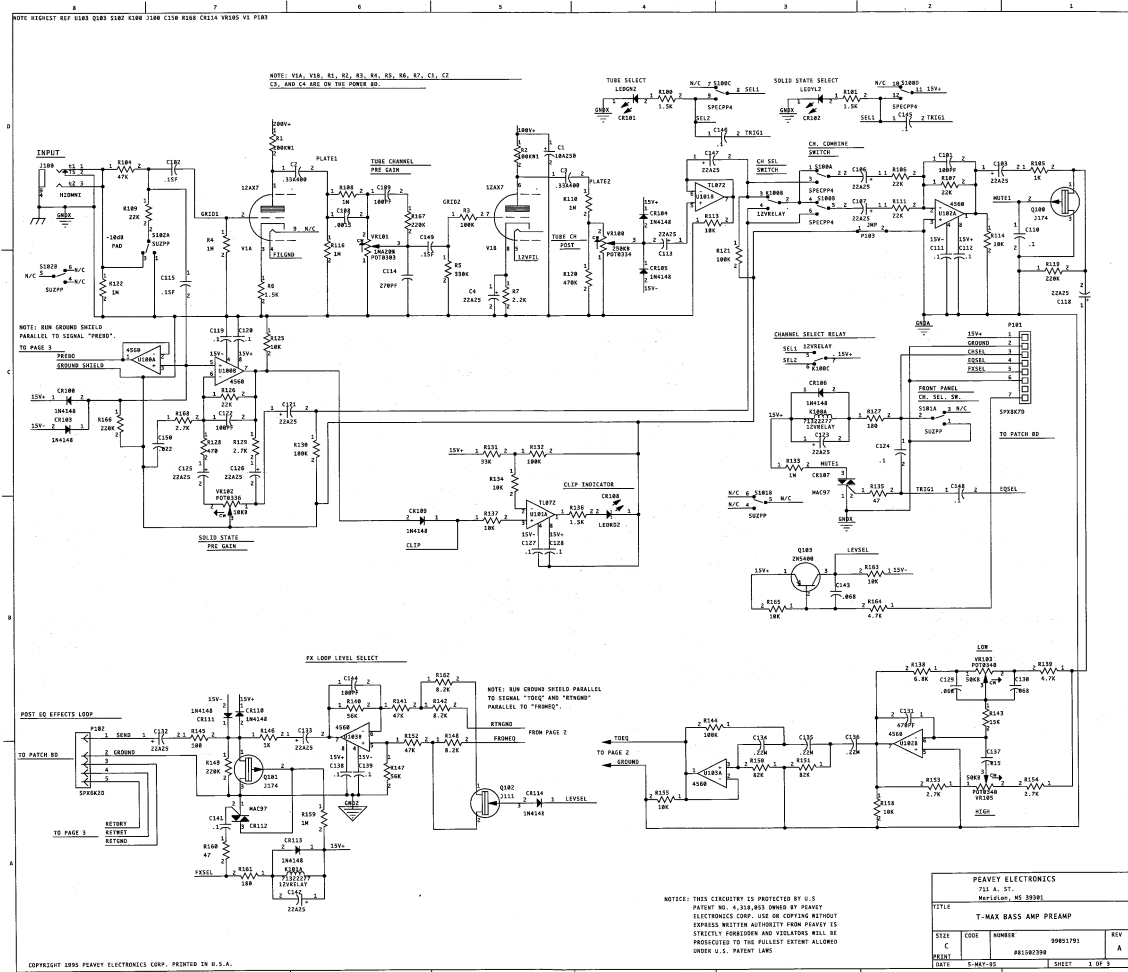
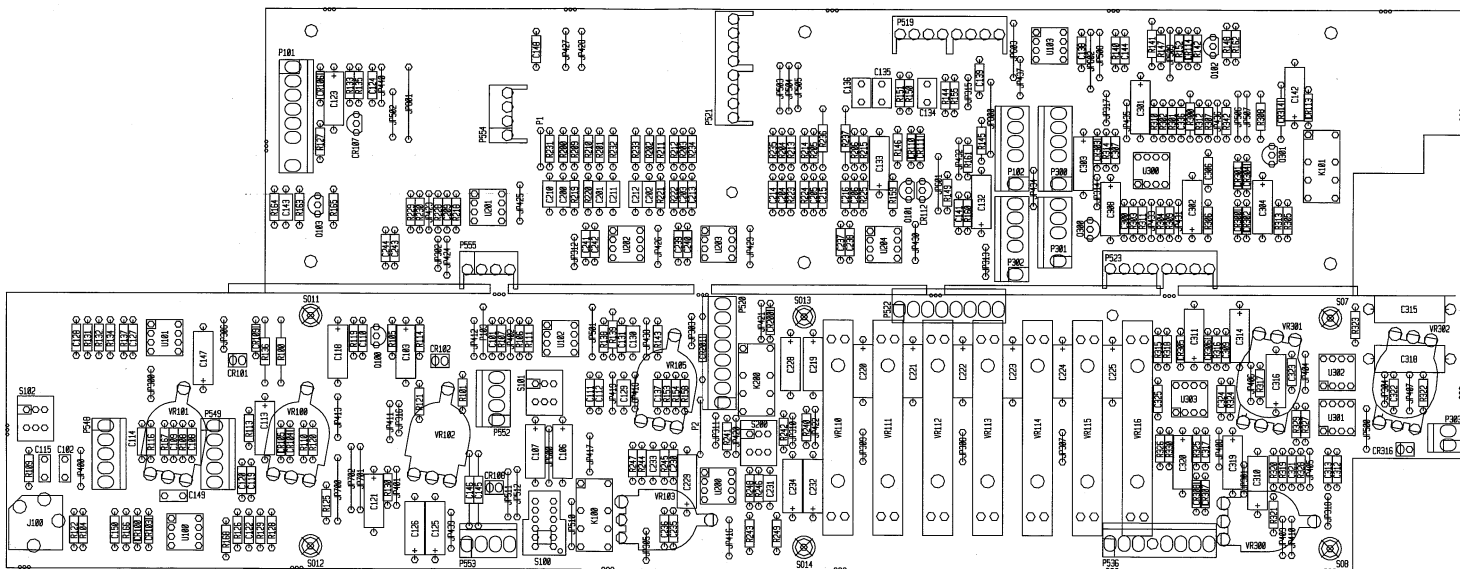
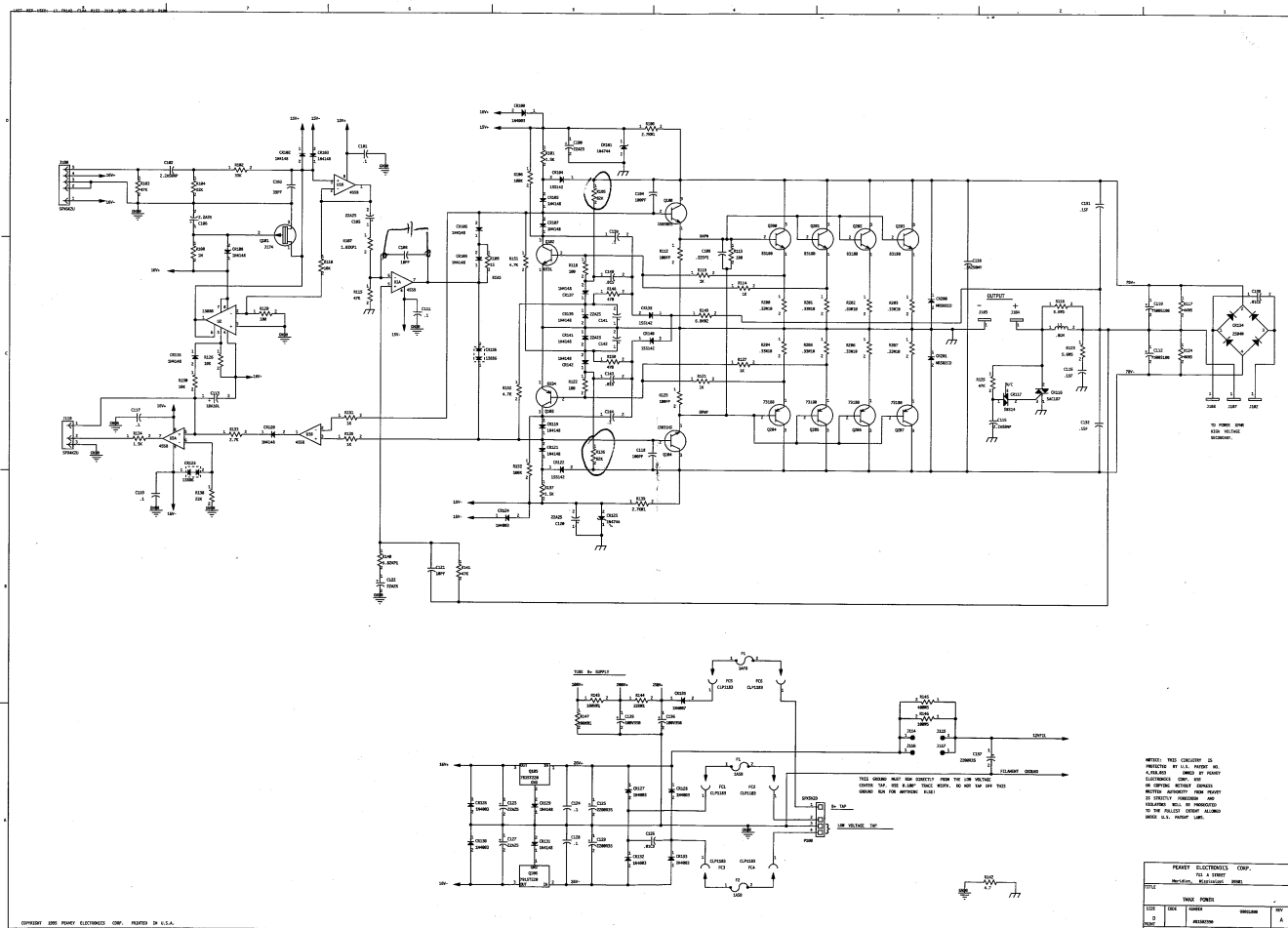




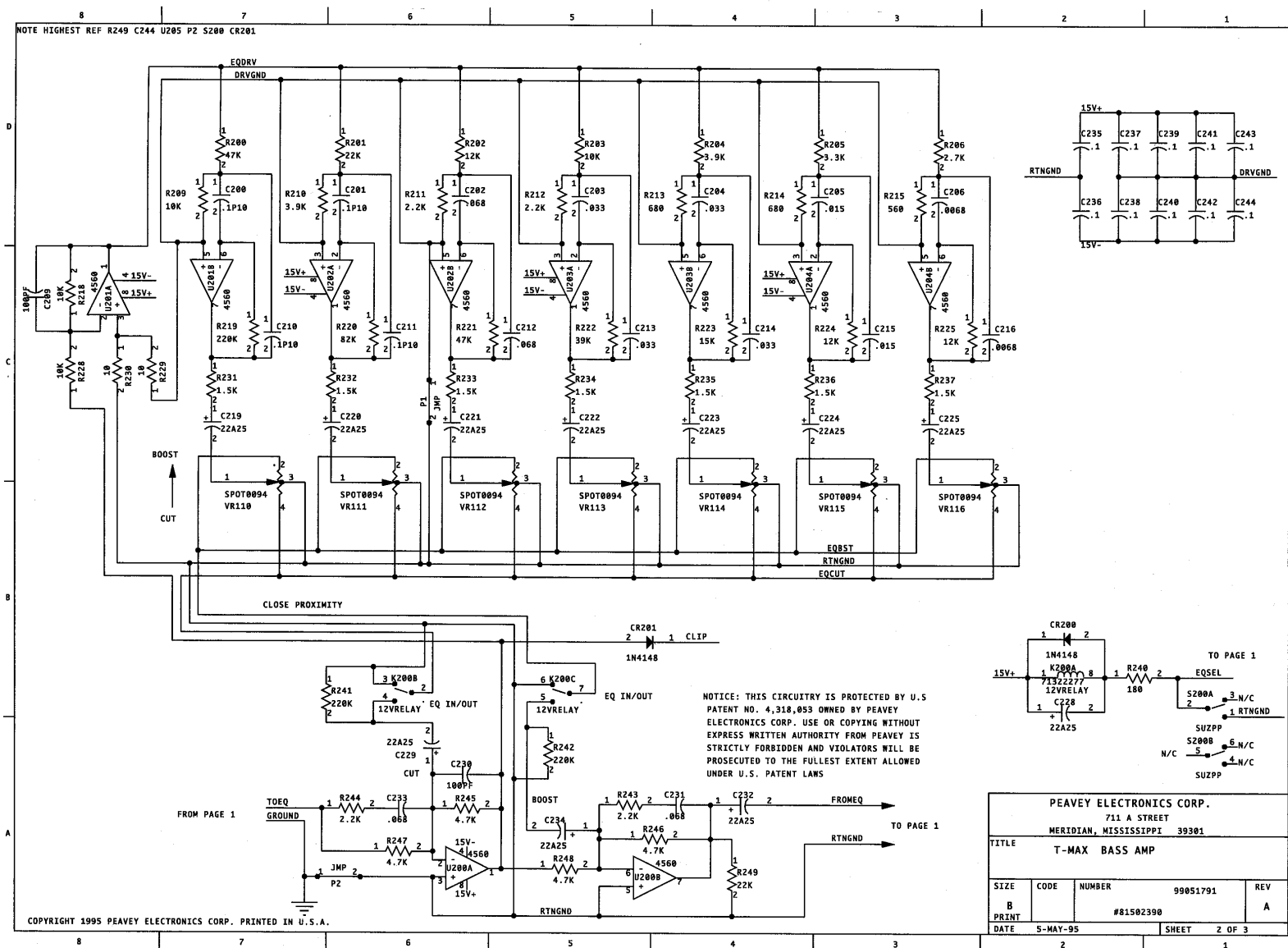


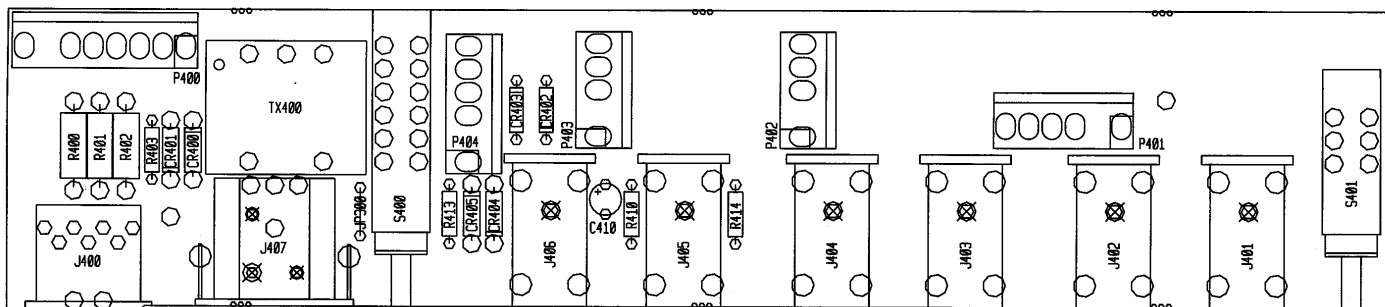


T-MAX PRE-AMP



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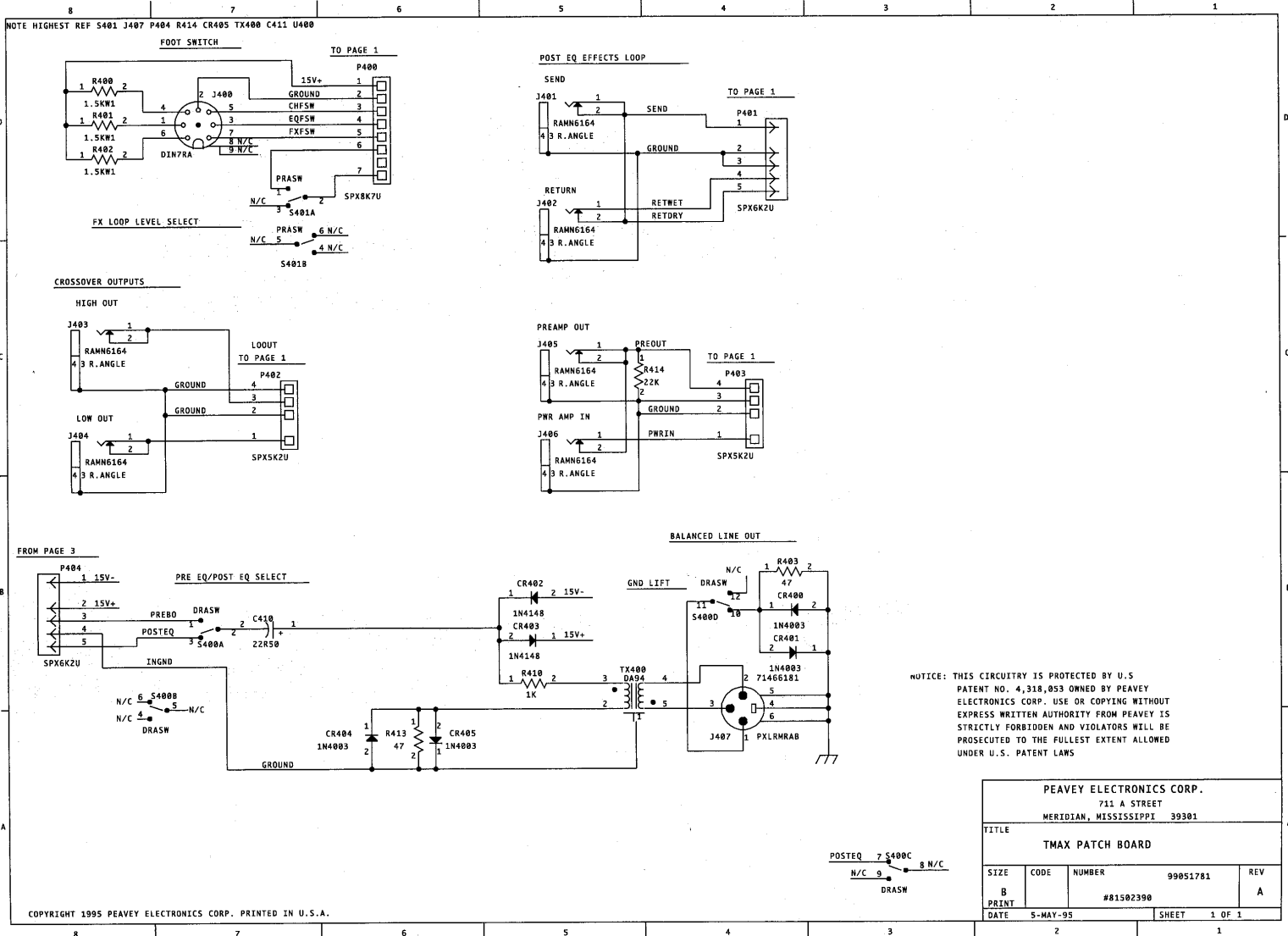


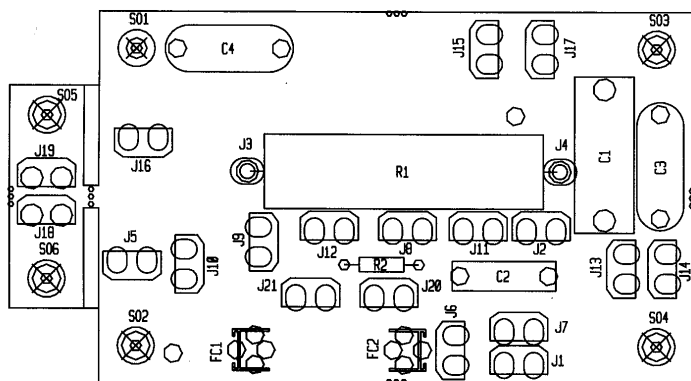


T-MAX PATCH BD.

BOARD NAME: TMAXPTCH ASSEMBLY LEVEL NUMBER: 99051781			
CBDS			
** QTY.	NAME	VALUE	PART NUMBER

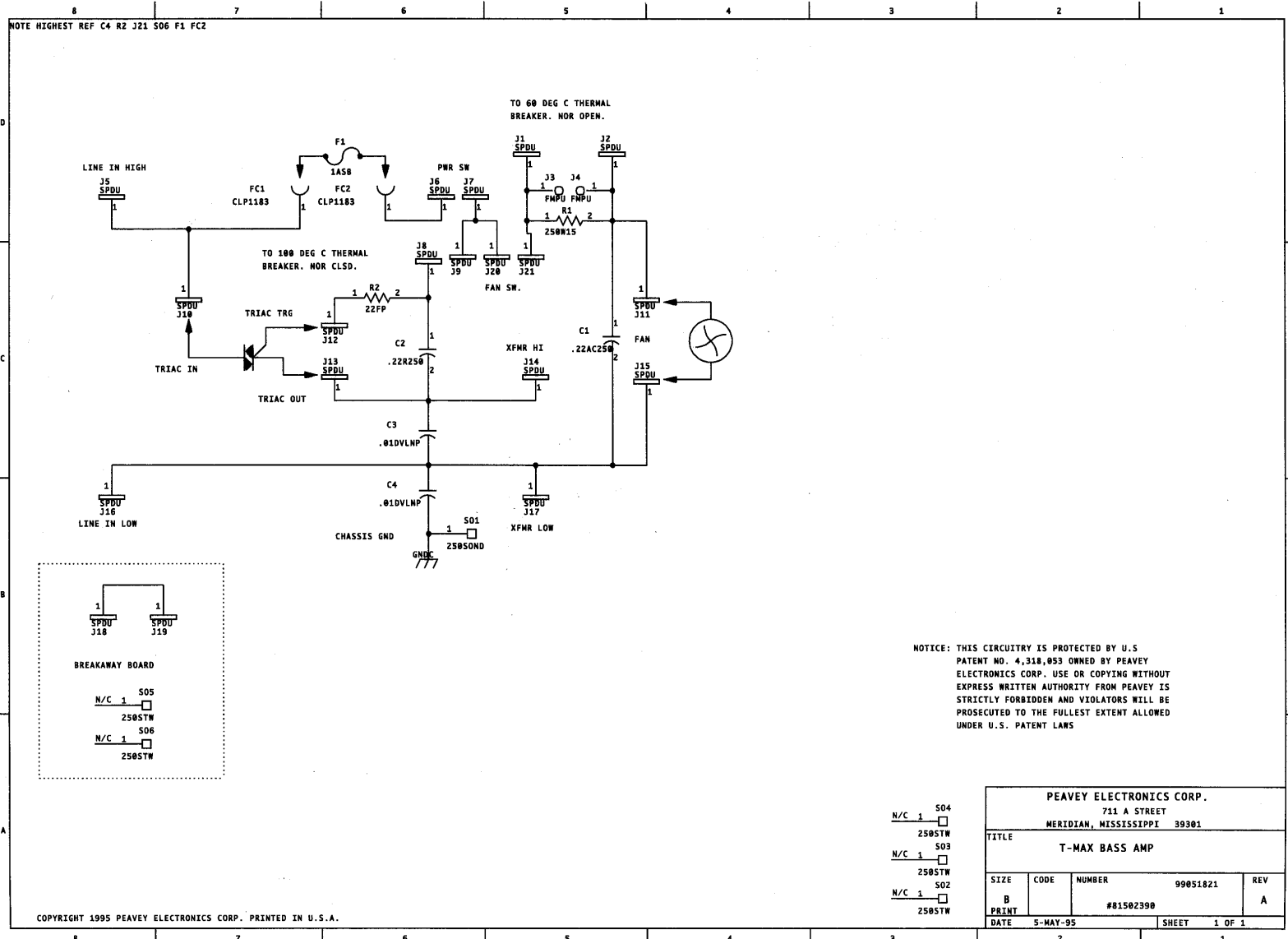
1	22R50	22R50	70320181
22MP-208-50VDC-EL-76A			
2	1N4003	1N4003	70464003
1N4003 200V SILICON DIODE			
2	1N4148	4148	70464148
1N4148 75V 10MA SILICON DIODE			
2	1N4003	1N4003	70464003
1N4003 200V SILICON DIODE			
1	DIN78A	71466226	71466226
CONN 7P R/A PCMT DIN W/ 4 MNT. HOLES			
6	RAM6164	71466164	71466164
JK R/A 12.5MM NIN MONO -88			
1	FXLRMRAB	71466181	71466181
XL8 CONN R/A MALE W/BRKT			
1	SPX8K7U	SPX8K7U	XXXXXXXX
7 EACH OF STAKE PINS			
1	SPX6K2U	SPX6K2U	XXXXXXXX
5 EACH OF STAKED PINS			
2	SPX5K2U	SPX5K2U	73717003
4 EACH STAKED PINS			
1	SPX6K2U	SPX6K2U	XXXXXXXX
5 EACH OF STAKED PINS			
3	1.5KW1	1.5KW1	70210007
1.5K-1W-5%-MO-T6R			
1	47	47	70240008
47-1/4W-5%-CP-T6R			
1	1K	1K	70240017
1K-1/4W-5%-CP-T6R			
1	47	47	70240008
47-1/4W-5%-CP-T6R			
1	22K	22K	70240029
22K-1/4W-5%-CP-T6R			
1	DRASW	DRASW	71322256
PC MNT SWITCH DUAL			
1	PRASW	PRASW	71322289
DPDT P/P CB MNT SWITCH			
1	DA94	DA94	70500094
OUTPUT TRANSFORMER			

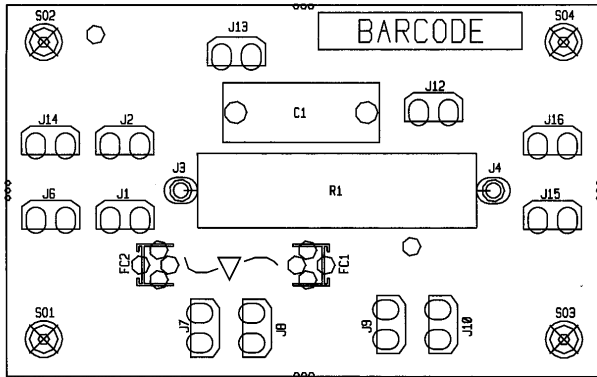




BOARD NAME: T-MAX PR.AMP ASSEMBLY LEVEL NUMBER: 99051821			
CBDS			
*** QTY. NAME	VALUE	PART NUMBER	DESCRIPTION AND DEVICE DESIGNATIONS *****
1	.22AC250	.22AC250	70320161 .22 mfd 20% 250vac my r/a
1	.22R250	.22R250	70320129 .22MFD 10% 250V MY R/W
2	.01DVLNP	.01DVLNP	70320104 .01 MFD 125VDC DVL MYLAR +0-20%
2	CLP1183	CLP1183	70901183 FUSECLIP, PC MT - T&A
2	SPDU	73716194	73716194 .250 PC MNT SPADE .093 PCB
2	FMPU	73711811	73711811 M118-171 C.B. FEMALE MOLEX PIN
17	SPDU	73716194	73716194 .250 PC MNT SPADE .093 PCB
1	250W15	250W15	70250028 J5, J6, J7, J8, J9, J10, J11, J12, J13, J14, J15, J16, J17, J18, J19, J20, J21
1	22FP	22FP	70240100 250-15W-10% MW-AXL
1	250S0ND	70900915	70900915 R1
5	250STW	70901856	70901856 R2

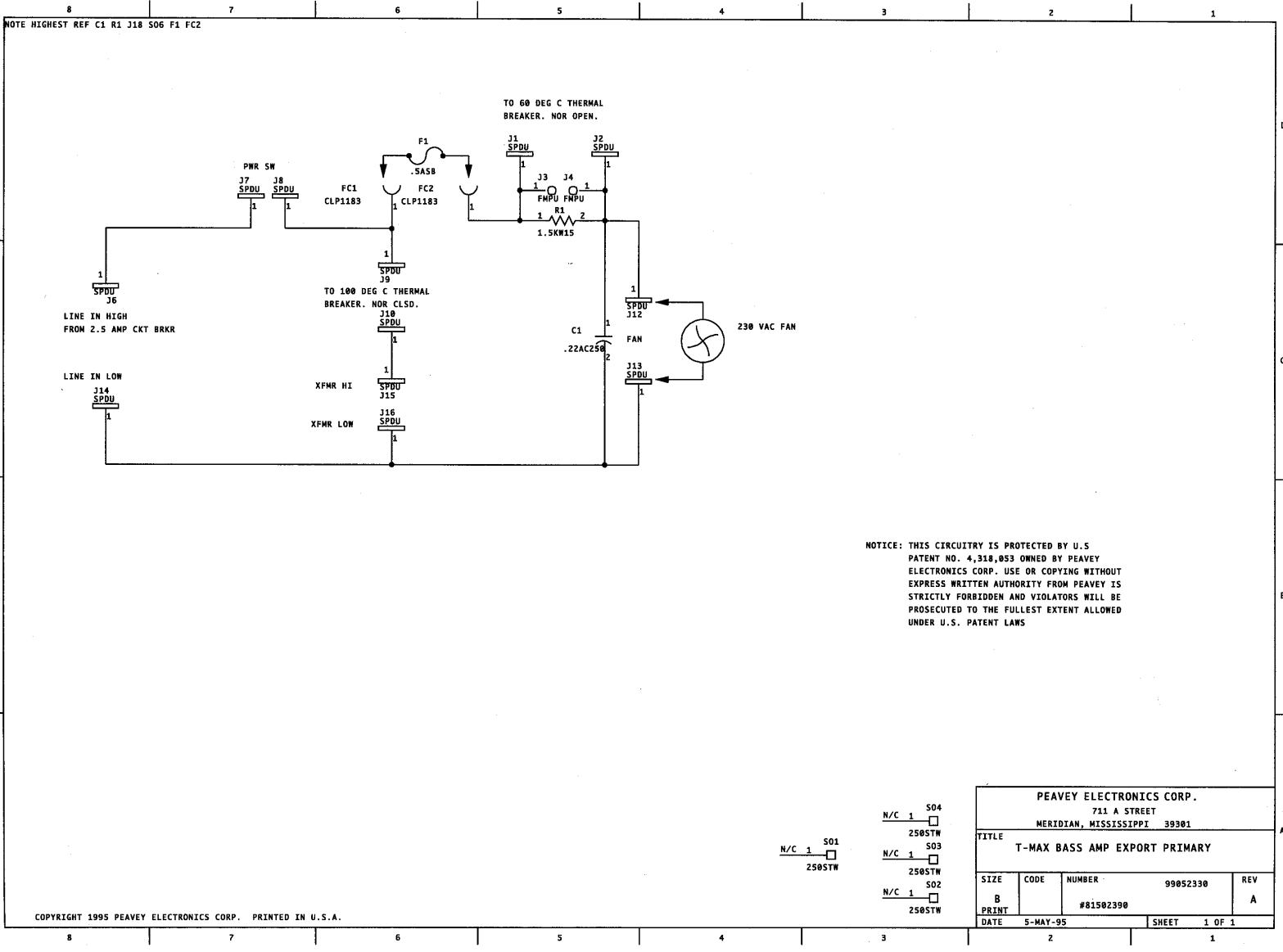
T-MAX PRIMARY AMP BD.





T-Max Primary
220-240V (Export)

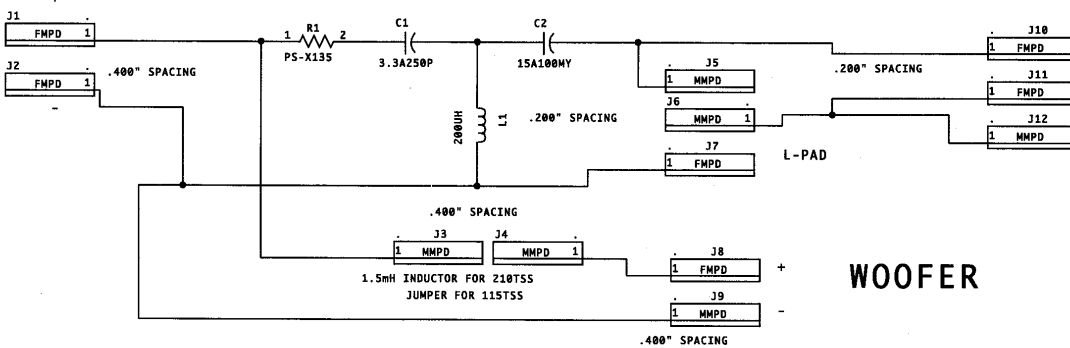
BOARD NAME: TMAX230			
ASSEMBLY LEVEL NUMBER: 99052330			
PART	VALUE	NUMBER	DESCRIPTION AND
* QTY. NAME	VALUE	NUMBER	DEVICE DESIGNATIONS *****
1	.22AC250	.22AC250, 70320161	.22 mfd 20% 250vac my r/a
2	CLP1183	CLP1183 70901183	C1
2	SPDU	73716194 73716194	FUSECLIP, FC MT - T&A
2	FMPU	73711811 73711811	FC1, FC2
10	SPDU	73716194 73716194	.250 PC MNT SPADE .093 PCB
1	1.5KW15	1.5KW15 70250068	J1, J2
4	2508TW	70901856 70901856	M118-171 C.B. FEMALE MOLEX PIN
			J3, J4
			.250 PC MNT SPADE .093 PCB
			J6, J7, J8, J9, J10, J12, J13, J14, J15,
			J16
			1500-15W-10%-WW-AXL
			R1
			SPCR, 1/4,R(#4),.187 SW,AL
			S01, S02, S03, S04



N/C 1 S01
250STW

N/C 1 S04
250STW
S03
N/C 1 S03
250STW
S02
N/C 1 S02
250STW

INPUT

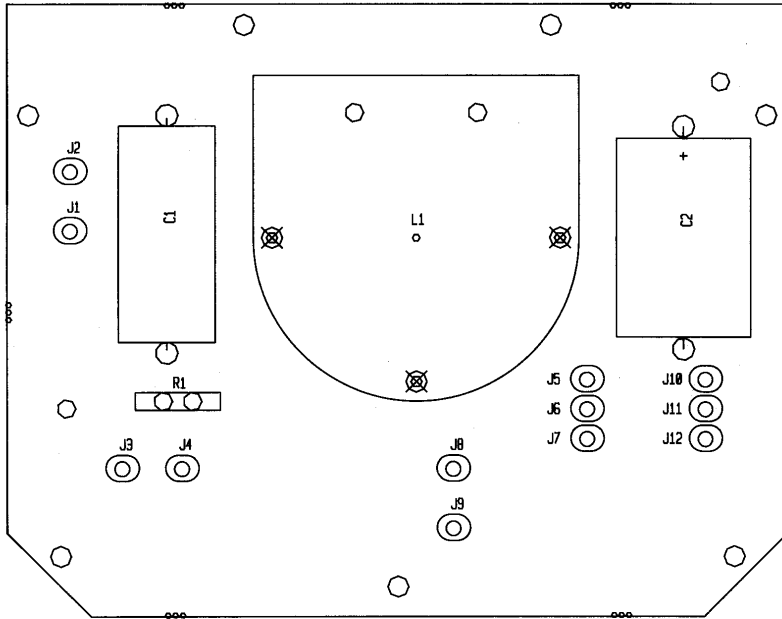


TWEETER OUTPUT

WOOFER

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PEAVEY ELECTRONICS CORP. 711 A STREET MERIDIAN, MS 39301			
TITLE T-MAX X-OVER			
SIZE B	CODE	NUMBER 99051840 #81502390	REV
DATE 8-MAY-95	SHEET		



T-MAX CROSSOVER BD.

BOARD NAME: TMAX X-OVER				
ASSEMBLY LEVEL NUMBER: 99051840				
PART	VALUE	PART NUMBER	DESCRIPTION AND	
* QTY.	NAME	VALUE	NUMBER	DEVICE DESIGNATIONS *****
1	3.3A250P	3.3A250P	70320176	3.3MF 10% 250VDC PP AXL
1	15A100MY	150F100	70320195	15 MFD CAPACITOR 10% 100V - AXIAL
2	FMPD	73711811	73711811	M118-171 C.B. FEMALE MOLEX PIN
4	MMPD	73711812	73711812	R93-12 PN C.B. MALE MOLEX PIN
2	FMPD	73711811	73711811	M118-171 C.B. FEMALE MOLEX PIN
1	MMPD	73711812	73711812	R93-12 PN C.B. MALE MOLEX PIN
2	FMPD	73711811	73711811	M118-171 C.B. FEMALE MOLEX PIN
1	MMPD	73711812	73711812	R93-12 PN C.B. MALE MOLEX PIN
1	200UH	200UH	96000176	200UH AIR CORE INDUCTOR COMP/SP-3
1	PS-X135	PS-X135	70240199	1.35A, PTC, RESISTIVE FUSE