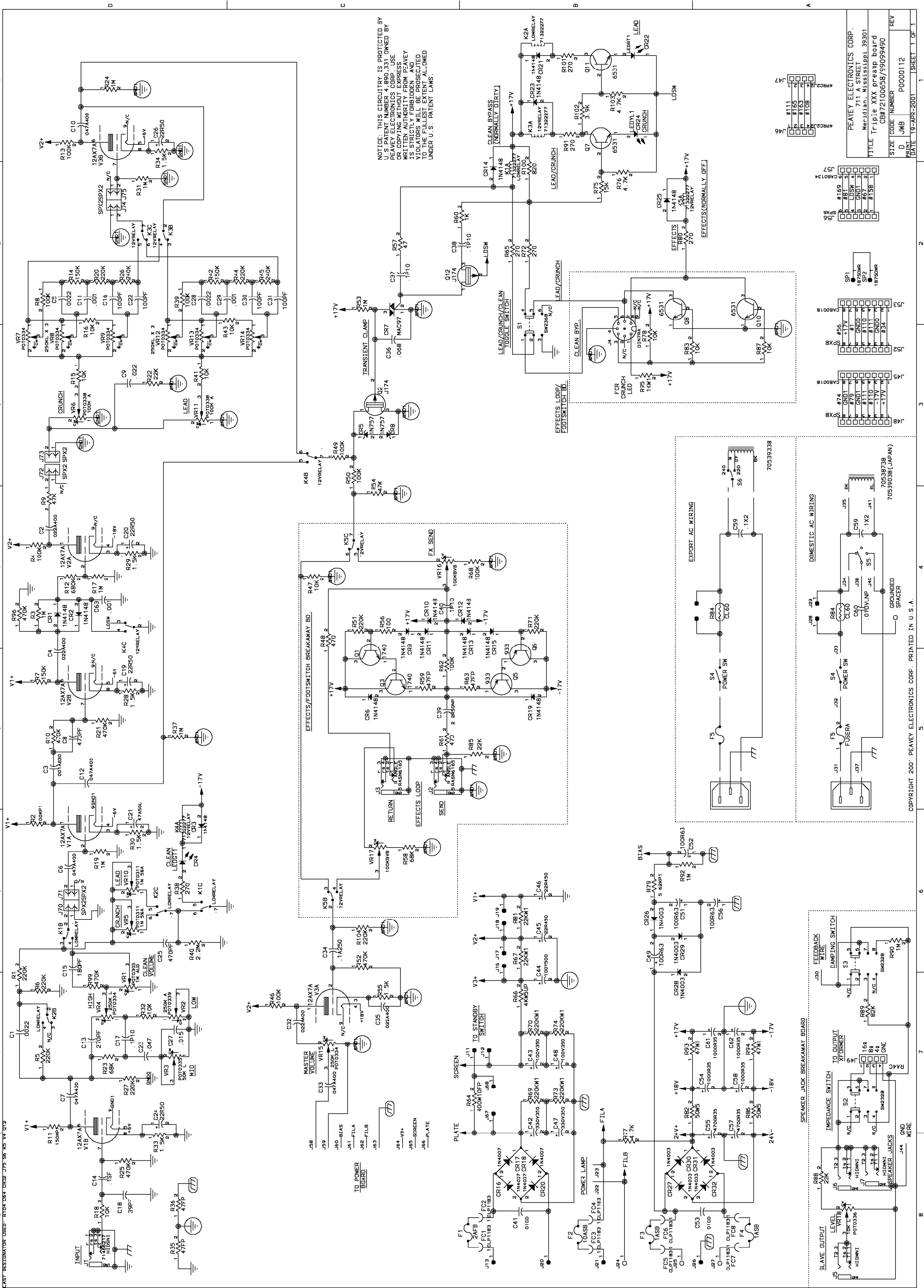




BILL OF MATERIALS REPORT

BOARD NAME: TRIPLE X PRE
REPORT DATE: 12MAR01
ASSEMBLY LEVEL NUMBER: 99099490 DESIGNER: JAMES MCFERRINGARY
GOODIN PROJECT NUMBER: P000112

CBDs	PART	VALUE	NUMBER	DESCRIPTION AND
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PART

DEVICE DESIGNATIONS

*** QTY.NAME

1 7210658 7210658 7210658 PCB

3 .001 .001 70340000 .001MF----10%----50VDC----MON----T&R

C11, C29, C63

1 .001A630 .001A630 70320281 .001MF-.630V-.T&R--CAP

C3

3 .0022 .0022 70340004 .0022MF--10%---50VDC---T/C---T&R

C1, C5, C28

1 .015 .015 70340010 .015MF----10%----50VDC----T/C---T&R

C27

2 .01CL .01CL 70320248 .01MF----20%--1000VDC--CD-T&A

C41, C53

1 .01DVLNP .01DVLNP 70320104 .01MFD125VDCDVL MYLAR +0.20%

C60

1 .022 .022 70340012 .022MF----10%----50VDC----MON----T&R

C9

4 .022A400 .022A400 70320283 .022MF-.400V-.T&R--CAP

C2, C4, C32, C35

1 .047 .047 70340017 .047MF----10%----50VDC----MON----T&R

C23

5 .047A400 .047A400 70320105 .047MFD450 VOLT T&R CAP

C6, C7, C10, C12, C33

1 .068 .068 70340018 .068MF----10%----50VDC----MON----T&R

C36

1 .1A250 .1A250 70320334 .1MFD 250 VOLT T&R CAP

C34

4 .1P10 .1P10 70340101 .1MF-----10%----50VDC----MON----T&R

C17, C37, C38, C40

1 .1SF .1SF 70330113 0.10MFD 10% 100V STCK FILM T&A

R11

1 15K 15K 70240027 15K--1/4W-.5%---CF--T&R

R75

2 1740 1740 70401740 25CI740SLN.40V.1A. NPN. LOW NOISE T&A

Q1, Q3

1 180PF 180PF 70340056 180PF-----10%----50VDC---T/C---T&R

C15

2 187SOWR 70901854 70901854 SPCR.R.74-403X/16SW.AL.S

SP1, SP2

1 1K 1K 70240017 1K---1/4W-.5%---CF--T&R

R60

1 1KW1 1KW1 70210000 1K---1W---.5%---MO--T&R

R95

9 1M 1M 70240039 1M---1/4W-.5%---CF--T&R

R3, R17, R19, R24, R31, R37, R53, R90,

R92

7 1N4003 1N4003 70464003 1N4003 200V SILICON DIODE

CR26, CR27, CR28, CR29, CR30, CR31, CR32

4 1N4007 1N4007 70464007 1N4007 1KV, 1A, SILICON DIODE

CR16, CR17, CR18, CR20

15 1N4148 4148 70464148 1N4148 75V .0MA SILICON DIODE

CR1, CR2, CR3, CR6, CR9, CR10, CR11,

CR12, CR13, CR14, CR15, CR19, CR21,

CR23, CR25

2 1N757 1N757 70400757 1N757A 9.1V .5% ZENER DIODE

CR5, CR8

1 2.2N. 2.2M 70240040 2.2M--1/4W-.5%---CF--T&R

1 2.2RS0NP 2.2RS0NP 70320184 2.2MF-----20%---50VDC--NP--T&A

C39

9 220K 220K 70240036 220K--1/4W-.5%---CF--T&R

R1, R5, R6, R20, R27, R44, R51, R71,

R104

4 220KW1 220KW1 70210008 220K--1W---.5%---MO--T&R

R69, R70, R73, R74

3 22K 22K 70240029 22K--1/4W-.5%---CF--T&R

R22, R85, R88

[illegible]

2 RASN6165 71466165 JK R/A 12.5MM NIN STEREO -88

J2, J3

8 SPD 73716194 73716194 .250 PC MNT SPADE .093 PCB

J30, J31, J32, J33, J35, J37, J41, J44

12 SPX1 SPX1 73717003 1 STAKE PIN

J34, J38, J40, J58, J59, J60, J61, J62, J63, J64, J65, J66

2 SPXIU SPXIU 73717003 1 STAKE PIN

J22, J23

6 SPX2 SPX2 XXXXXXXXXX 2 EACH OF STAKE PINS

J70, J71, J72, J73, J74, J75

1 SPX6 SPX6 XXXXXXXXXX 6 EACH OF STAKE PINS

J56

2 SPX8 SPX8 XXXXXXXXXX 8 EACH OF STAKE PINS

J48, J52

2 SW2328 SW2328 71322328 2P/TTC MOUNT SLIDE SWITCH

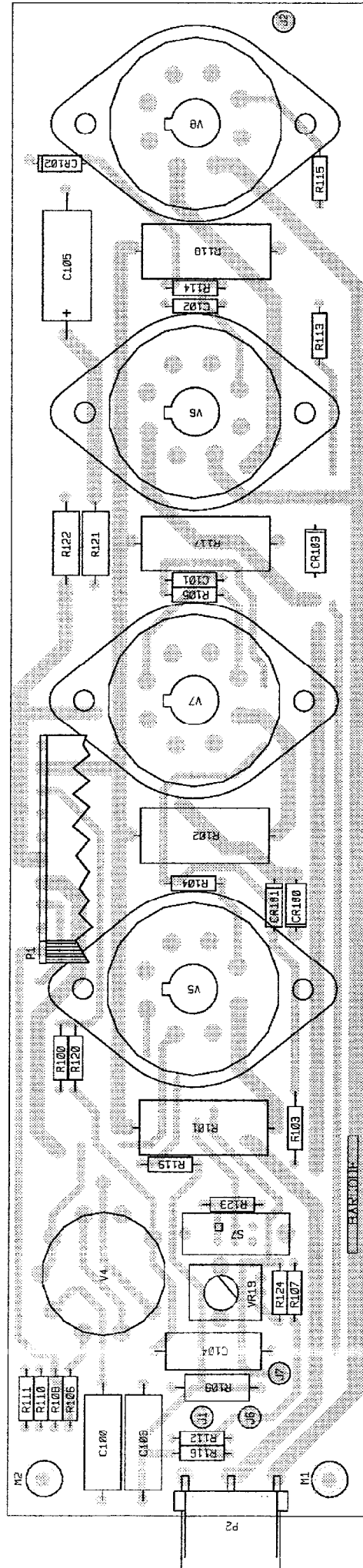
S2, S3

1 SW2368 71322368 71322368 SP-T TOGGLE SWITCH

SI

* END OF BILL OF MATERIALS REPORT *

TRIPLE XXX 112/212/POWER



FOR TRIPLE XXX 112 60W DO NOT INSERT V5, V8, R101, R118

BILL OF MATERIALS REPORT

BOARD NAME: XXXPWR REPORT DATE: 19NOV02
 ASSEMBLY LEVEL NUMBER: 99099471 DESIGNER: ELBERT COLEMAN
 PROJECT NUMBER: P0000112
 CBDS

QTY.	NAME	VALUE	PART NUMBER	DESCRIPTION AND DEVICE DESIGNATIONS
1	72100654	72100654	72100654	PCB
3	.047A400	.047A400	70320105	.047MFD 450 VOLT T&R CAP C100, C103, C104
1	100A25	100A25	70320014	100 MFD 25VDC LYTIC CAP C105
1	100K	100K	70240034	100K--1/4W--5%---CF--T&R R106
2	100PF	100PF	70340054	100PF-----10%---50VDC---T/C---T&R C101, C102
2	100W1	100W1	70210003	100---1W---5%---MO--T&R R121, R122
2	100W5	100W5	70250006	100--5W--10%--WW--AXL R102, R117
4	10K	10K	70240025	10K---1/4W--5%---CF--T&R R104, R105, R114, R115
1	12AX7	12AX7	70806612	12AX7 VACUUM TUBE W/9 PIN PC MNT SOCKET V4
1	12K	12K	70240057	12K---1/4W--5%---CF--T&R R124
2	1N4003	1N4003	70464003	1N4003 200V SILICON DIODE CR101, CR102
2	220K	220K	70240036	220K--1/4W--5%---CF--T&R R107, R112
2	22K	22K	70240029	22K---1/4W--5%---CF--T&R R103, R113
1	22KW1	22KW1	70210005	22K---1W---5%---MO--T&R R109
1	4.7K	4.7K	70240023	4.7K--1/4W--5%---CF--T&R R119

1 470 470 70240015 470---1/4W--5%---CF--T&R
R110
1 470K 470K 70240038 470K--1/4W--5%---CF--T&R
R111
1 5.62KP1 5.62KP1 70241008 5.62K-1/4W--1%---MF--T&R
R123
2 500STW 70901859 70901859 SPCR,R,TA-40X1/2,SW,AL,ST
M1, M2
4 68K 68K 70240032 68K---1/4W--5%---CF--T&R
R100, R108, R116, R120
2 6L6GCA 6L6GCA 70806604 6L6GC VAC TUBE W/INS SOCKET 70806627
V6, V7
1 CAB0133 70600133 70600133 10C PRE-TIN .156 - 5" CONN.
P1
1 DPDT2321 DPDT2321 71322321 SWITCH, DPDT PCMNT SLIDE
S7
1 POT0256 71190256 71190256 10KB 9MM VPC S/K
VR19
1 RA3C RA3C 73719110 3 PIN R/A HEADER .312 W/FRICTION LOCK
P2
2 SR2873 SR2873 70402873 SR2873 2KV, 250MA SILICON DIODE
CR100, CR103
1 WJ8BK3SR WJ8BK3SR 91090520 BK--18G--3"CPT/250 RA SPD
J2
1 WJ8BK5SP WJ8BK5SP 91090506 BK-18G-5"-CPT-250SPD/RA
J1
1 WJ8BK6FM WJ8BK6FM 91103769 BLACK 6" 18GA CPT W/FEMALE CONTACT PIN
J6
1 WJ8RD6FM WJ8RD6FM 91103768 RED 6" 18GA CPT W/FEMALE CONTACT PIN
J7

* END OF BILL OF MATERIALS REPORT *
