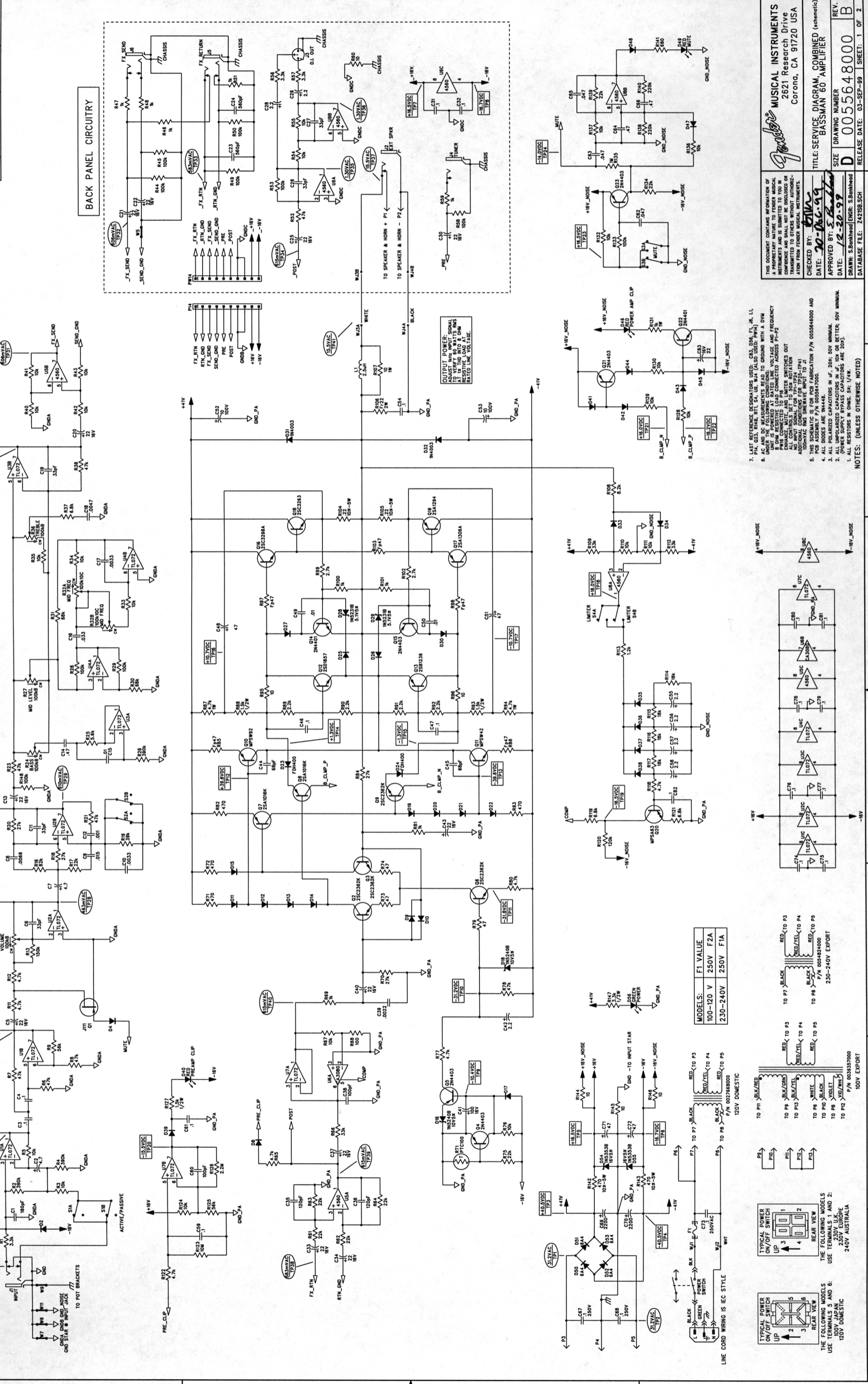


REV.	DESCRIPTION	DATE	APPROVED
A	PR 421	03-SEP-99	S.B.
B	EC 2382	15-DEC-99	S.B.

REV.	DESCRIPTION	DATE	APPROVED
A	PR 421	03-SEP-99	S.B.
B	EC 2382	15-DEC-99	S.B.



MUSICAL INSTRUMENTS
 2621 Research Drive
 Corona, CA 91720 USA

DATE: 12-30-99
CHECKED BY: S.B.
APPROVED BY: S.B.
DRAWN: S.B.
DATE: 12-30-99
SIZE: D
DRAWING NUMBER: 005564800
REV.: B

TITLE: SERVICE DIAGRAM, COMBINED (schematic)
BASENAME: BASSMAN 60 AMPLIFIER

RELEASE DATE: 03-SEP-99 SHEET: 1 OF 2

7. LAST REFERENCE DESIGNATORS USED: C81, D54, F1, J6, L1.
 8. AC AND DC MEASUREMENTS READ TO GROUND WITH A DVM UNIT IS POWERED AT BATED LINE VOLTAGE AND FREQUENCY. POWER CONNECTED TO P1.
 9. ENHANCE, MUTE, AND LIMITER SWITCHES OUT AND INPUT SIGNALS FOR TP-1224.
 10. ADJUSTABLE DIMMER SWITCH INPUT TO #1.
 11. THIS SCHEMATIC IS FOR PCB FABRICATION P/N 005564800 AND ALL DIMENSIONS ARE IN MM/48.

4. ALL POLARIZED CAPACITORS IN #1, 204, 50V MINIMUM. (POWER SUPPLY BYPASS CAPACITORS ARE 205).
 5. ALL RESISTORS IN OHMS, 5% 1/4W.
 6. ALL DIMENSIONS ARE IN MM/48.

NOTES: (UNLESS OTHERWISE NOTED)

LINE CORD WIRING IS EC STYLE

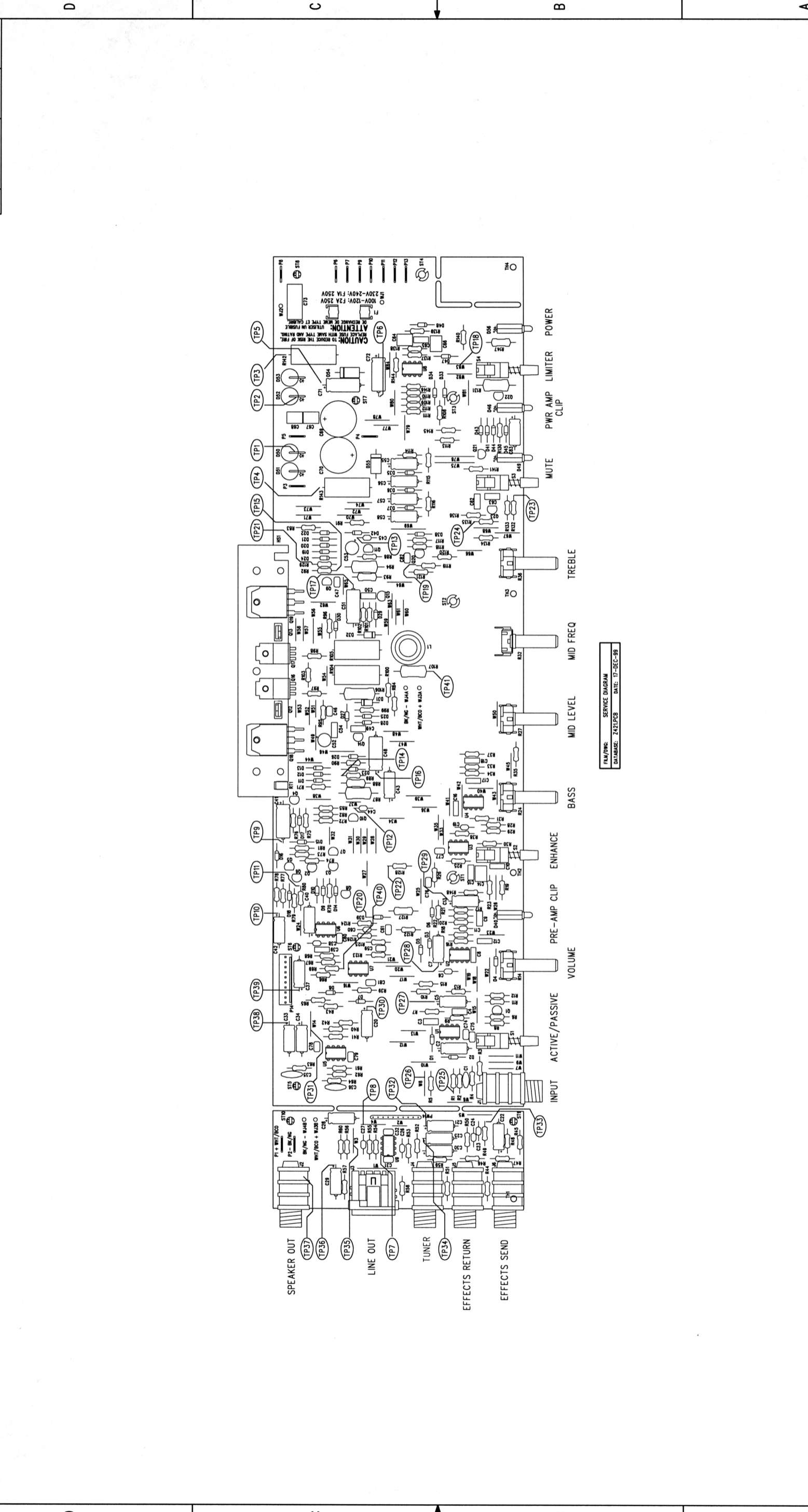
TYPICAL POWER ON/OFF SWITCH REAR VIEW
 UP 1 2 3 4 5 6
 DOWN 1 2 3 4 5 6

THE FOLLOWING MODELS USE TERMINALS 1 AND 2:
 120V DOMESTIC
 240V AUSTRALIA

TYPICAL POWER ON/OFF SWITCH REAR VIEW
 UP 1 2 3 4 5 6
 DOWN 1 2 3 4 5 6

230-240V EXPORT
 100V EXPORT

REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
A	PR 421	03-SEP-99	S.B.
B	EC 2382	17-DEC-99	S.B.



FILM/PRINT: SERVICE DIAGRAM
 DATABASE: Z421PCB DATE: 17-DEC-99

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CHECKED BY: *D. Wilson*
 DATE: 20-DEC-99
 APPROVED BY: *S. Bushwood*
 DATE: 12-20-99
 DRAWN: S. Bushwood ENGR: S. Bushwood
 DATABASE FILE: z421pcb

MUSICAL INSTRUMENTS
 2621 Research Drive
 Corona, CA 91720 USA

TITLE: SERVICE DIAGRAM, COMBINED (PCB 60SSY)
 BASSMAN 60 AMPLIFIER

SIZE: DRAWING NUMBER: D 0055648000
 REV. B
 RELEASE DATE: 03-SEP-99 SHEET 2 OF 2

1. SEE SHEET 1 FOR PRIMARY WIRING, TEST CONDITIONS, AND TEST POINT VALUES
 NOTES: (UNLESS OTHERWISE NOTED)