



Power Table			
Ref Des	Device(Type)	Package	-16V/+16V
IC1	3707401	14DIP_3	11 4
IC2	3707401	14DIP_3	11 4
IC3	3707401	14DIP_3	11 4
IC4	3707401	14DIP_3	11 4

* FOR VALUE SEE PARTS LIST

TEST POINTS

1 TEST POINTS FOR
-01, -02, -03 VERSIONS ONLY
OTHERS SIMILAR

REV	Date	DESCRIPTION	ECr(s)/ECn(s)	Chgd By	Appvd by	Date
1	08/07/04	ADDED -04 CONFIGURATION				
0	08/05/03	SUPERCEDES 07S53-01 REV 5				

THE INFORMATION CONTAINED ON THIS DRAWING IS PROPRIETARY TO ST. LOUIS MUSIC, INC.

Drawn: WFB	Date: 07/31/03	11880 Borman Drive, St. Louis, MO 63146
Checked:	Released:	First Used On:
Plot Date: Mon Jun 20, 2005	Plot Time: 09:26:45	Plot Size: B
Plot Time: 09:26:45	Plot Size: B	Plot Title: BASS PREAMP
Tolerance:	Class Code: NONE	Sheet 1 of 1

CAUTION:
THIS SCHEMATIC IS PROVIDED FOR USE BY QUALIFIED PERSONNEL.
TO AVOID RISK OF ELECTRIC SHOCK, REFER SERVICING TO QUALIFIED
SERVICE PERSONNEL. DO NOT PERFORM ANY SERVICING BEYOND
THAT EXPLAINED IN THE OPERATING INSTRUCTIONS.

NOTES:
1) CAUTION: SHOCK HAZARD!
THIS UNIT CONTAINS HAZARDOUS VOLTAGE. DISCONNECT POWER
AND BE SURE POWER SUPPLY IS DISCHARGED BEFORE
TOUCHING INTERNAL PARTS.
2) UNLESS NOTED, RESISTOR VALUES IN OHMS, 1/4W-5% TOL.
CAPACITOR VALUES IN MICROFARADS, 50V-10% TOL.
3) VOLTAGES ARE MEASURED WITH 1 MEGOHM OSCILLOSCOPE
AND 10 MEGOHM DIGITAL VOLTMETER.