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C

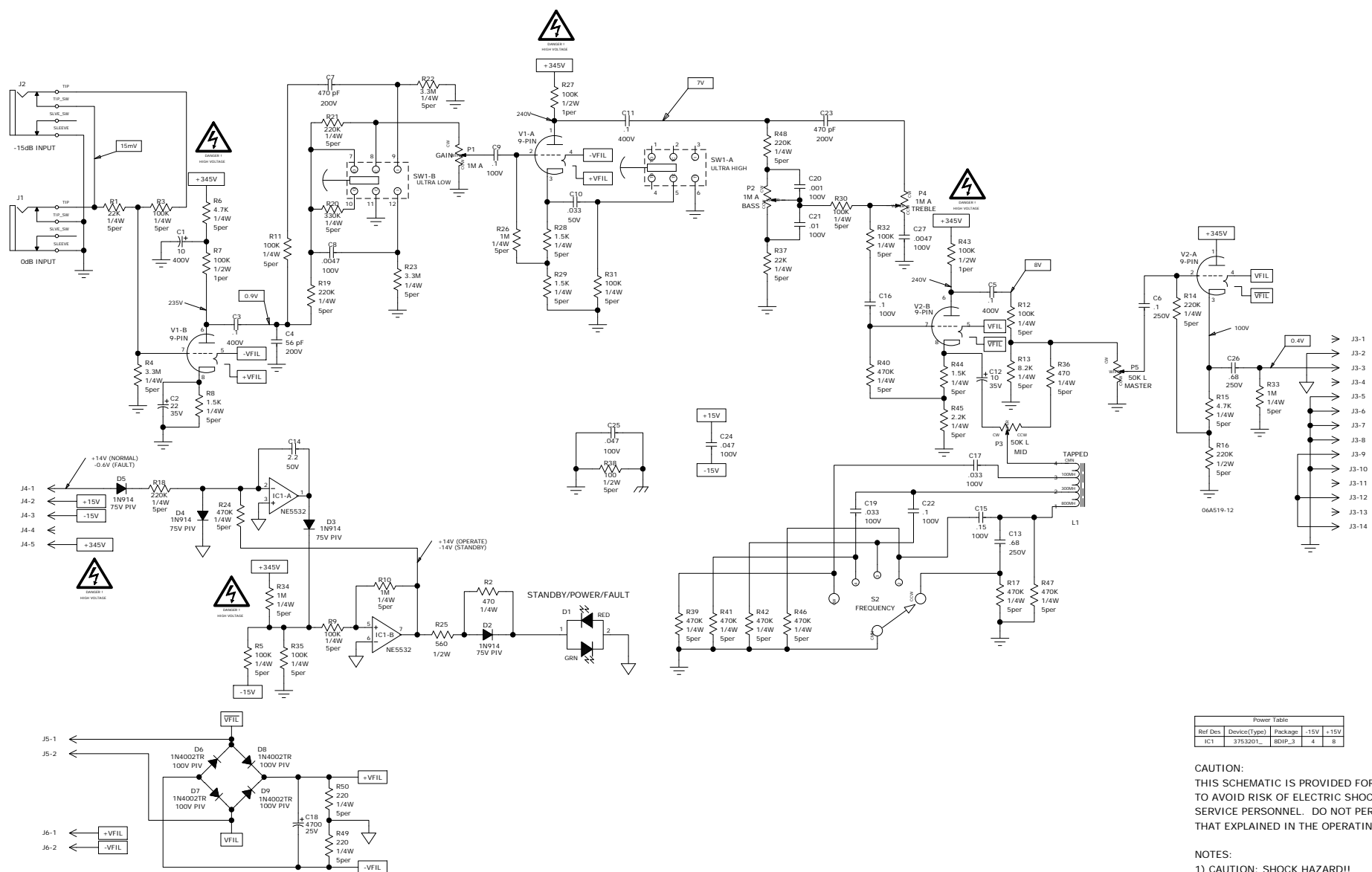
C

B

B

A

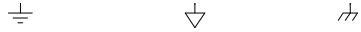
A



Power Table				
Ref Des	Device(Type)	Package	-15V	+15V
IC1	3753201	8DIP_3	4	8


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.
 - 4) VOLTAGES IN RECTANGLES ARE RMSSIGNAL, VOLTAGES WITH 15mV IN.
OTHER VOLTAGES ARE D.C. IN CONDITIONS STATED.
 - 5) CIRCUIT GROUND LED GROUND CHASSIS GROUND



- SCH1 ☐ 2033753-XX
SCHEMATIC PCB ASSY SVTCL PREAMP
- PCB1 ☐ 2033752-02
2033752-12
PCB FAB SVTCL PREAMP
- STOFF1 ☐ 68-935-01
90 DEGREE LED MOUNT

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APPROVALS	DATE	<div>LOUD Technologies Inc. 16220 WOOD-RED RD NE WOODINVILLE, WA 98072</div> <div>SCHEMATIC, HSVTCL PREAMP</div>			
DRAWN: TH	8-7-09				
CHECKED:					
NP ENG:					
MATERIAL:		SIZE: D SCALE: NONE DWG. NO. 2033753-XX REV. C03			
MFG:					
MFG ENG:					
ISSUED:		DWG FILE: 2033753-XX-C02.sch SHEET 1 OF 1			