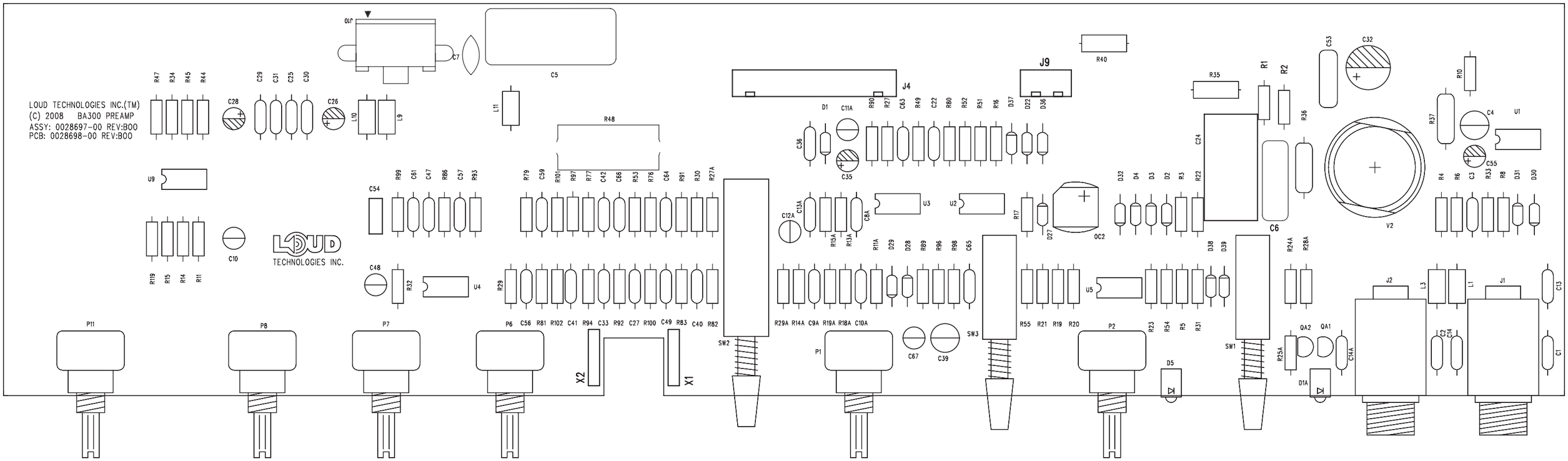
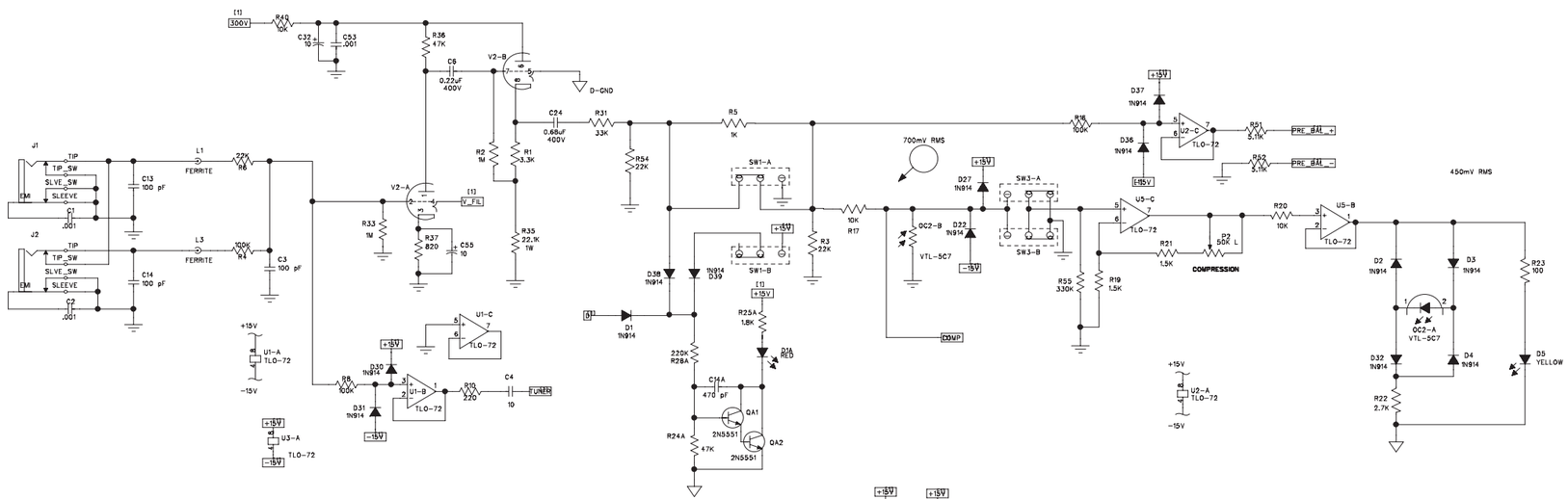


OVERALL FINISH THICKNESS: 1.6mm +/-.125mm
DOUBLE SIDE PCB

ECO/DSR	REV:	DESCRIPTION	REV. BY:	DATE
ECOCHN0360	A00	RELEASE TO PRODUCTION	YOUNG	2008-01-22
ECOCHN0393	B00	JUST ROLL TO B00 TO GO WITH THE PCB ASSY REVISION	YOUNG	2008-03-5



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.

TEST POINT CONDITIONS NOTE :
1 KHz INPUT SINEWAVE 170mV @ 0 dB
INPUT JACK, 120VAC LINE, VOLUME & LEVEL @ "10"
TONES @ "5" , DC VOLTAGES WITH NO SIGNAL APPLIED.

PCB1 0021553-00 PCB Feb B300 Preamp

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APPROVALS	DATE
DRAWN: YOUNG	5.03.08
CHECKED:	
NP ENG:	
MATERIAL:	
MFG:	
MFG ENG:	
ISSUED:	

LOUD TECHNOLOGIES INC. WOODINVILLE WA. USA

BA300 PREAMP

SIZE	SCALE:	DWG. NO.	REV.
D	NONE	0028697-00	B00
DWG FILE:		SHEET 1 OF 1	