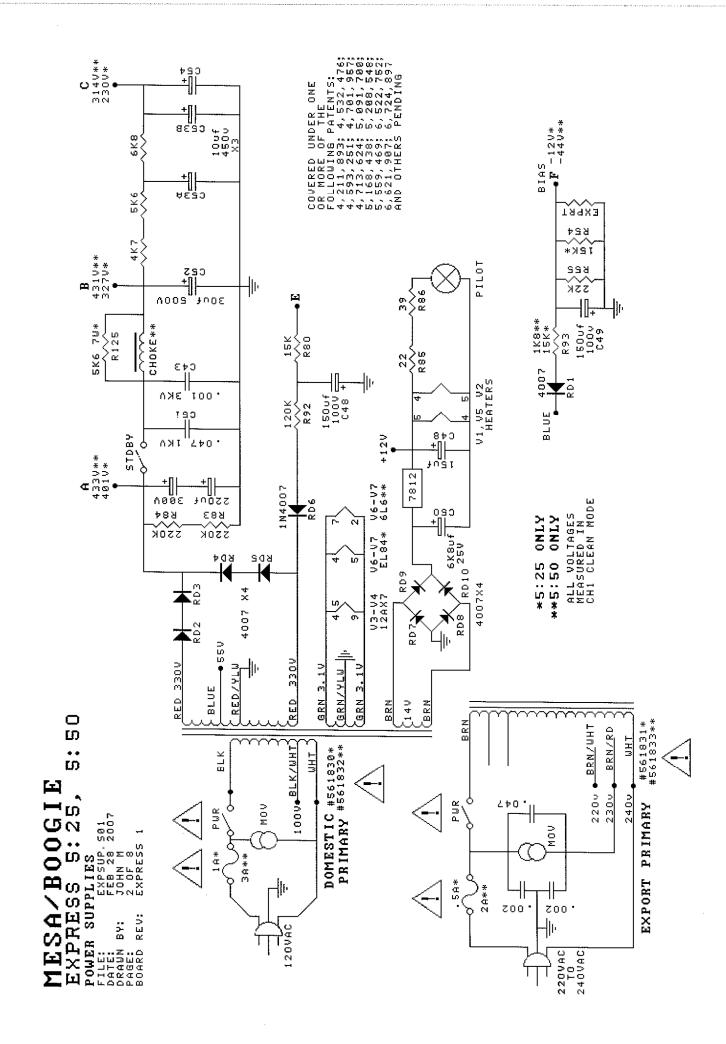
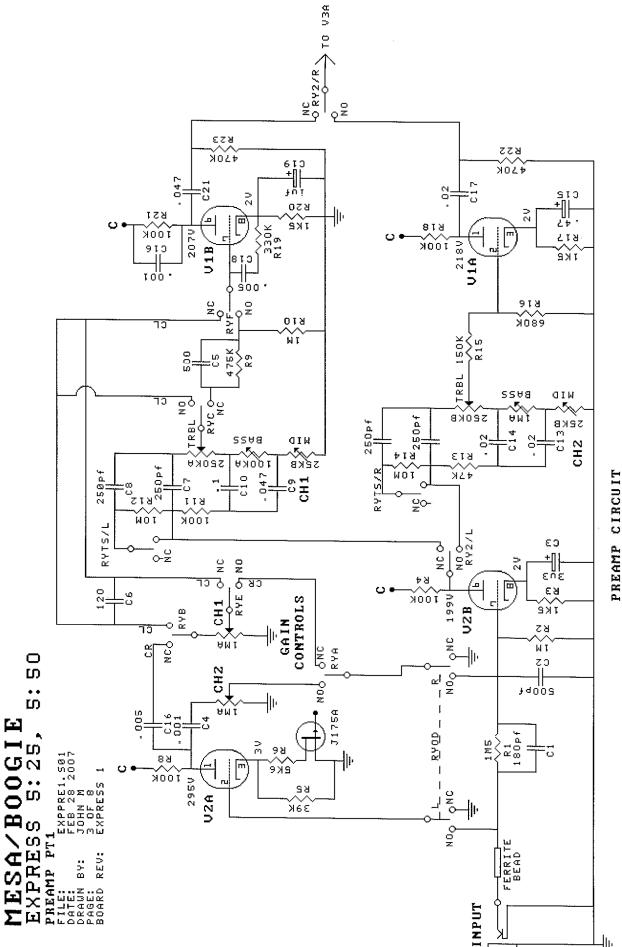
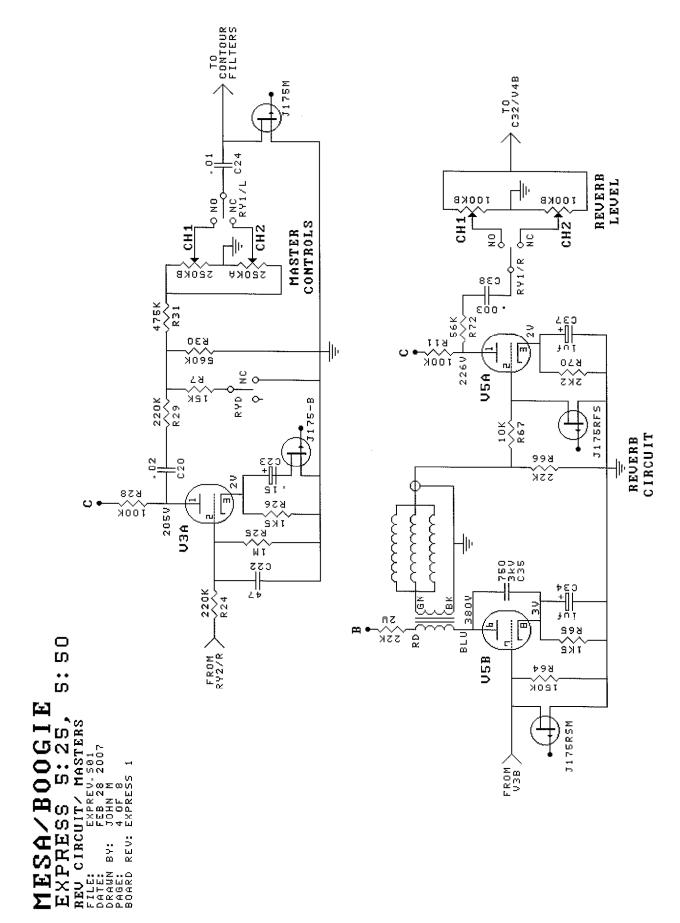
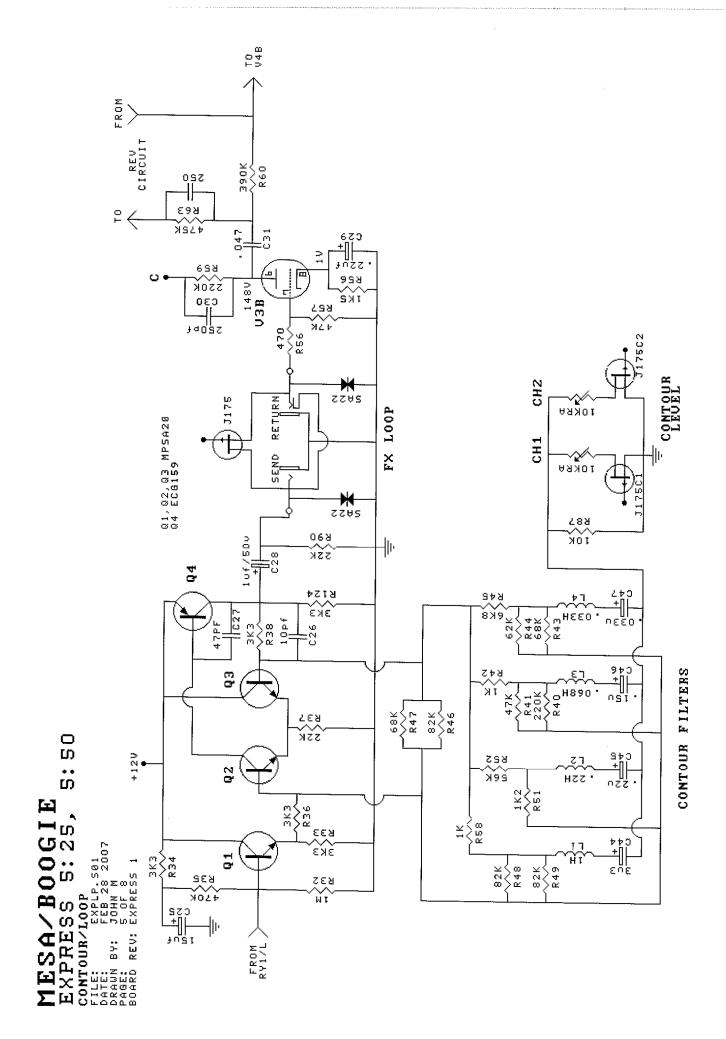
ОНМ OHM CHANNEL MASTERS ۵ U3a EL84/6L6 EL84/6L6 U1A 9 U4P U4a δ CH2 J CH1 CONTROLS CONTROLS TONE COVERED UNDER ONE
OR MORE OF THE
FOLLOWING PATENTS:
4,211,893,475;4,593,251;4,701,957;
4,713,624;5,891,788;5,168,438;5,288,548;5,559,969;6,522,752;6,621,967;6,724,897 CH1 LEVEL TONE CH2 USA CIRCUIT REUERB Q Q BAIN CTRLS 封 7 UZB CH2 U3B ŀ۱ USB UZA RETURN 5:50 LOOP -0 SEND EXPRESS 5:25, 5
BLOCK DIAGRAM
FILE: EXPBLK.5017
PATE: FEB 28 2007
PAGE: JOHN M
PAGE: 1 OF 8
BOARD REV: EXPRESS 1 X INPUT GRAPHIC EQ

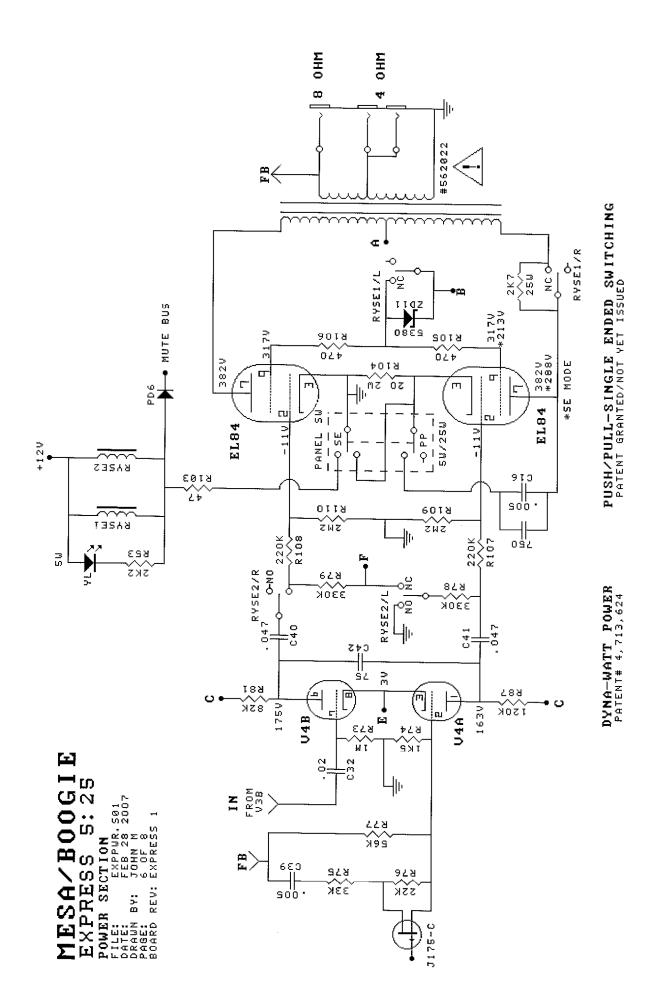


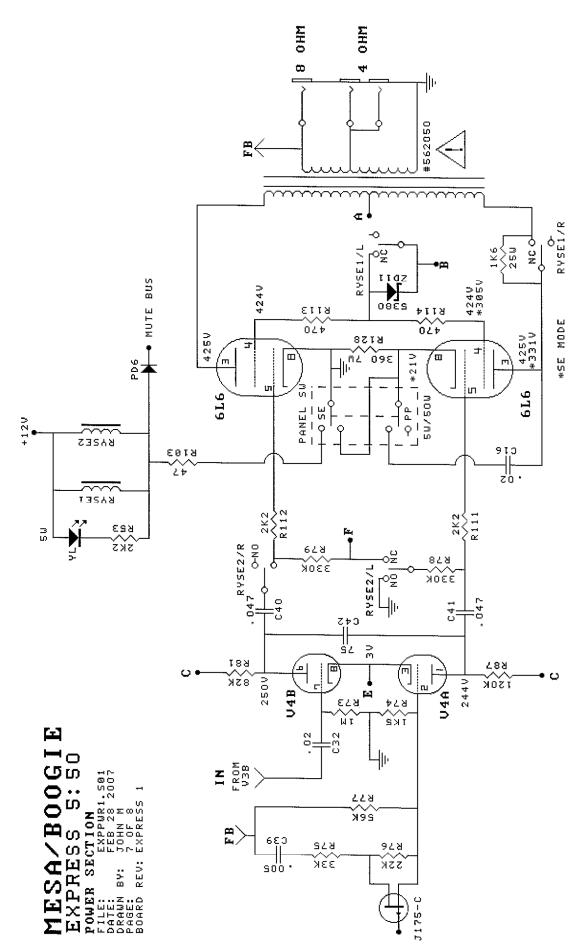


PREAMP CIRCUIT PATENT #4,701,957









PUSH/PULL-SINGLE ENDED SWITCHING PATENT GRANTED/NOT YET ISSUED

