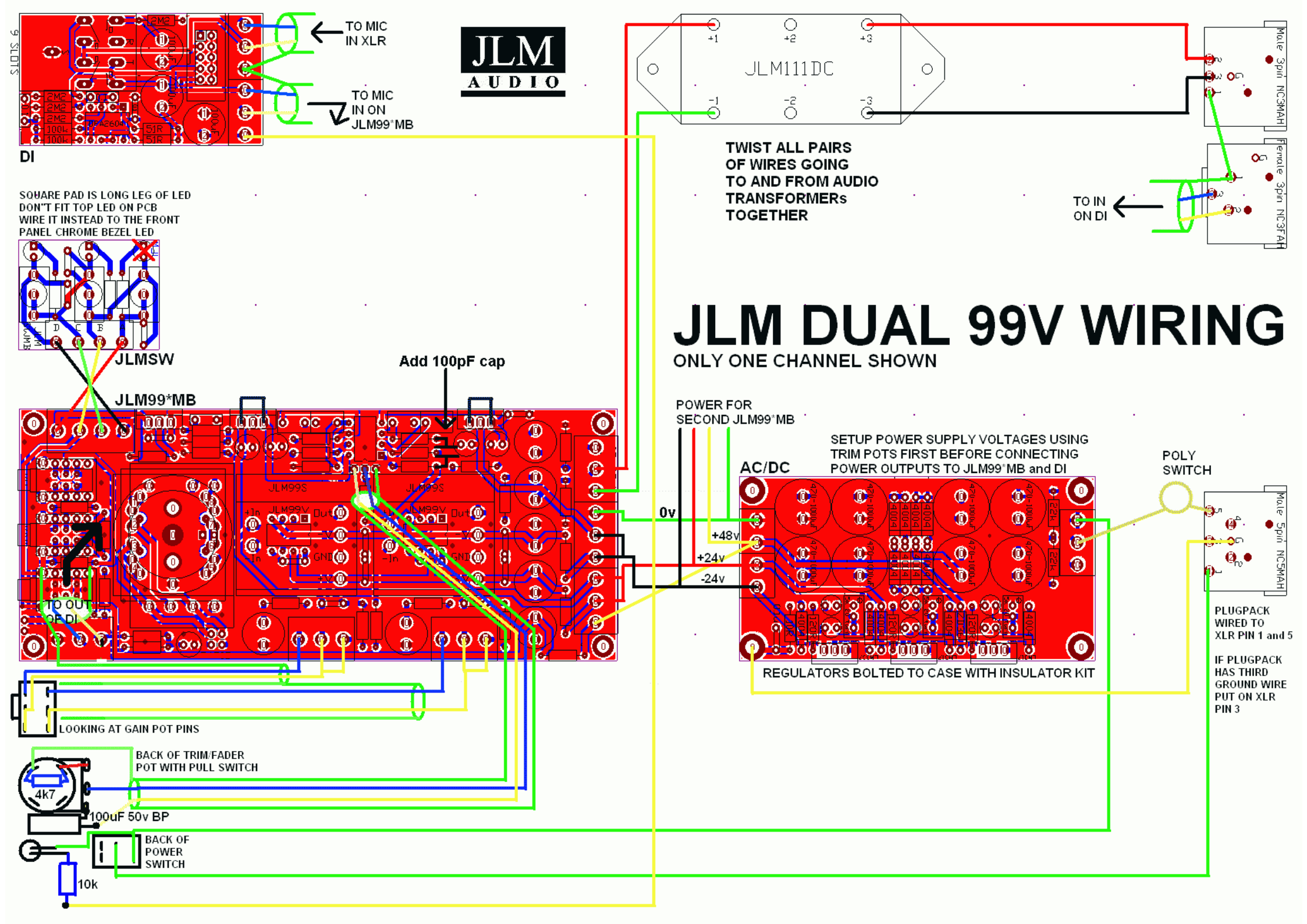
JLM AUDIO
JLM DUAL 99V WIRING
ONLY ONE CHANNEL SHOWN
DI
TO MIC IN XLR
TO MIC IN ON JLM99*MB
JLM111DC
TWIST ALL PAIRS OF WIRES GOING TO AND FROM AUDIO TRANSFORMERs TOGETHER
TO IN ON DI
Male 3pin NC3MAH
Female 3pin NC3FAH
SQUARE PAD IS LONG LEG OF LED
DON'T FIT TOP LED ON PCB
WIRE IT INSTEAD TO THE FRONT PANEL CHROME BEZEL LED
JLMSW
Add 100pF cap
JLM99*MB
TO OUT OF DI
POWER FOR SECOND JLM99*MB
0v
+48v
+24v
-24v
AC/DC
SETUP POWER SUPPLY VOLTAGES USING TRIM POTS FIRST BEFORE CONNECTING POWER OUTPUTS TO JLM99*MB and DI
REGULATORS BOLTED TO CASE WITH INSULATOR KIT
POLY SWITCH
Male 5pin NC5MAH
PLUGPACK WIRED TO XLR PIN 1 and 5
IF PLUGPACK HAS THIRD GROUND WIRE PUT ON XLR PIN 3
LOOKING AT GAIN POT PINS
BACK OF TRIM/FADER POT WITH PULL SWITCH
4k7
100uF 50v BP
BACK OF POWER SWITCH
10k