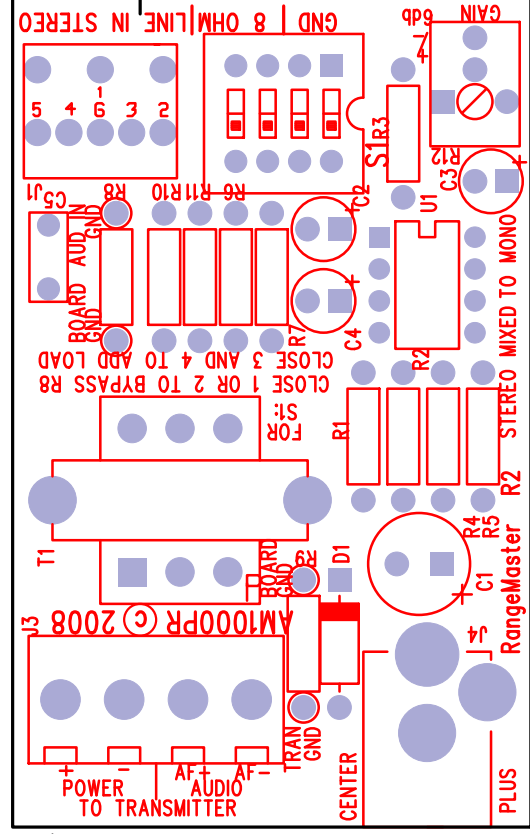




2 TWISTED PAIR CABLE WITH SHIELD TO TRANSMITTER.

CONNECT SHIELD AT ONE END OF CABLE ONLY (DON'T ALLOW CURRENT TO FLOW IN SHIELD)

HAMILTON PCB DESIGN RALEIGH NC



THIS 1/8" JACK (3.5MM) IS WHERE YOUR AUDIO (LINE IN) CONNECTS

IF YOU ARE DRIVING FROM A LOW SOURCE (SUCH AS A HEADPHONE OR SPEAKER OUT) CLOSE SWITCHES 3 AND 4 TO THE ON POSITION.

CLOSING EITHER SWITCH 1 OR 2 CONNECTS THE BOARD GROUND DIRECTLY TO THE AUDIO IN GROUND (BYPASS R8)

ADJUST GAIN
+ - 6 Db

PLUG THE SUPPLIED WALL TRANSFORMER IN HERE.
14-18 VDC
CENTER POSITIVE.