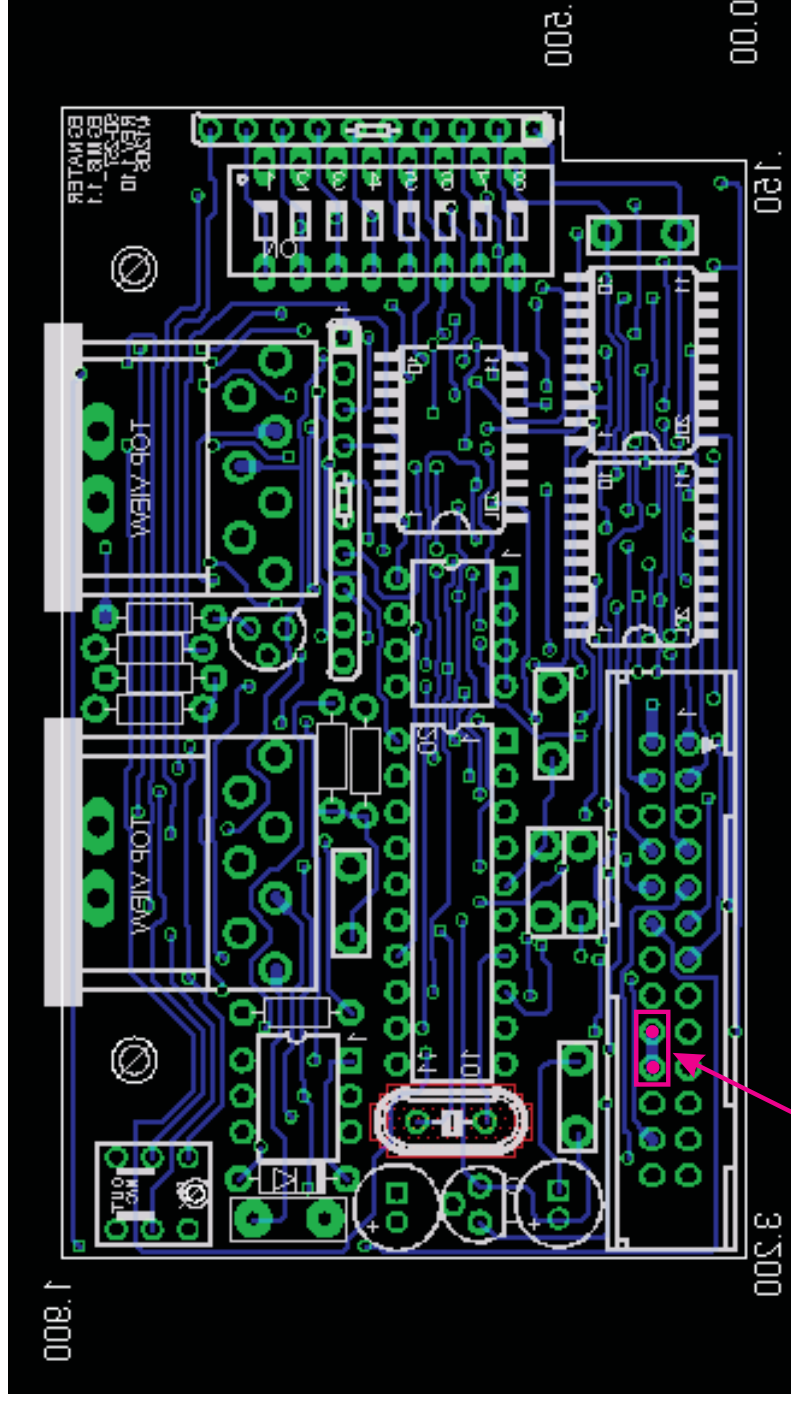


THIS IS A REAR VIEW OF THE MIDI BOARD. PLEASE SEE BELOW FOR DETAILS.



EGNATER MOD100 NOISE FIX:

- 1) REMOVE THE REAR METAL GRILL PANEL AND REMOVE THE CHASSIS FROM CABINET (FOUR SCREWS ON BOTTOM)
- 2) TURN THE CHASSIS OVER WITH REAR PANEL FACING YOU.
- 3) REMOVE 2 SCREWS FROM REAR PANEL SECURING THE MIDI BOARD, LIFT IT OUT AND TURN OVER TO EXPOSE THE SOLDER SIDE.
- 4) MATCH THE ABOVE PICTURE TO THE MIDI BOARD IN YOUR AMP.
- 5) LOCATE THE 2 PADS INDICATED IN PURPLE.
- 6) PREPARE A 5" PIECE OF STRANDED HOOKUP WIRE BY STRIPPING ONE END VERY LITTLE ($> 1/16"$) AND STRIP THE OTHER END $\sim 1/8"$.
- 7) TIN THE $1/16"$ STRIPPED END AND SOLDER TO EITHER OF THE INDICATED PURPLE PADS ON THE MIDI BOARD.
- 8) SOLDER THE OTHER END DIRECTLY TO THE CHASSIS MOUNTED SOLDER LUG NEXT TO THE AC INLET.
- 9) REASSEMBLE. THAT'S IT. YOU SHOULD NOTICE A SUBSTANTIAL REDUCTION IN HUM.