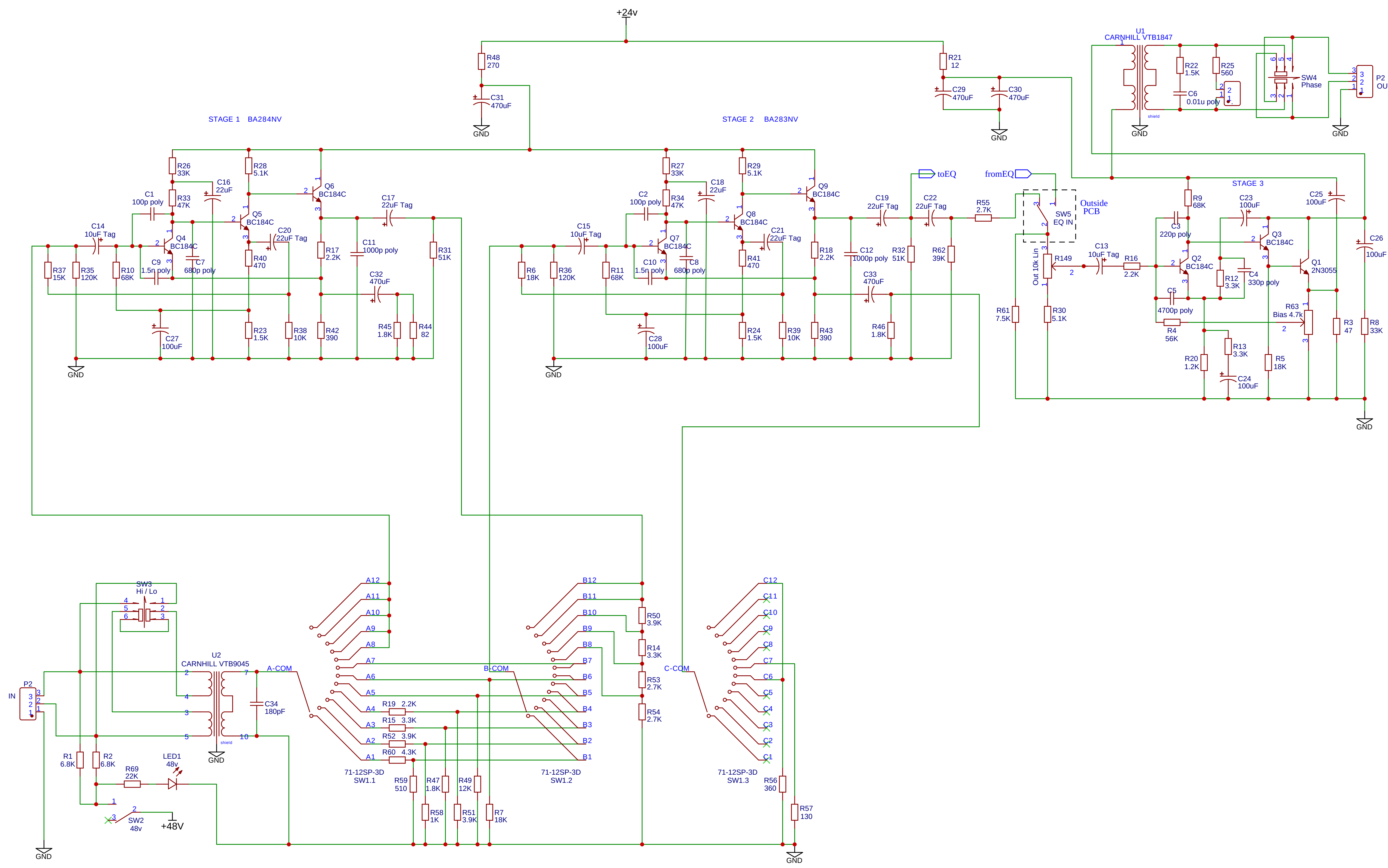
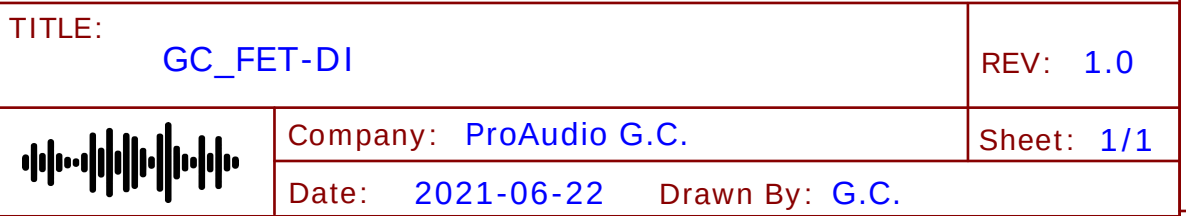
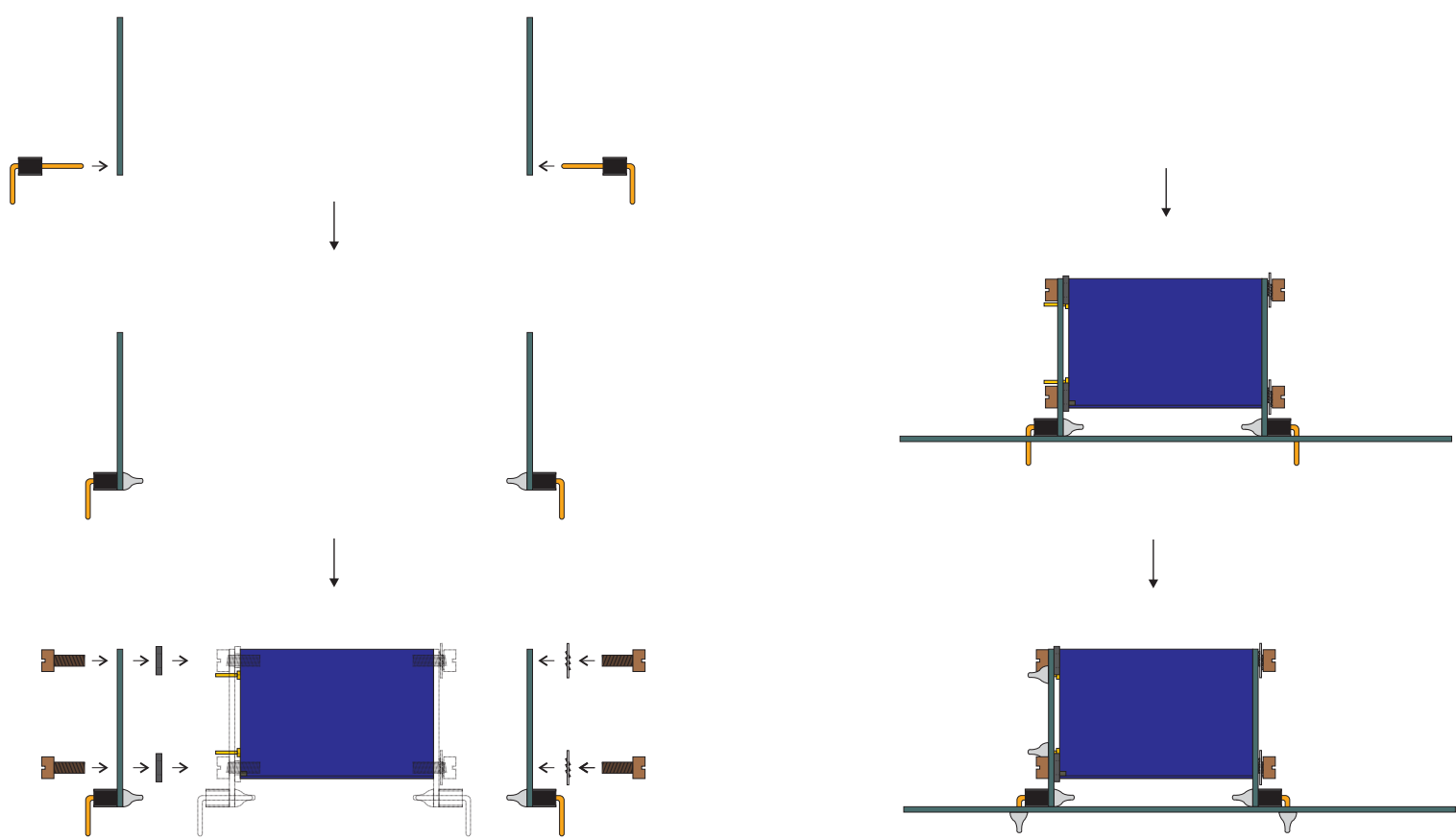


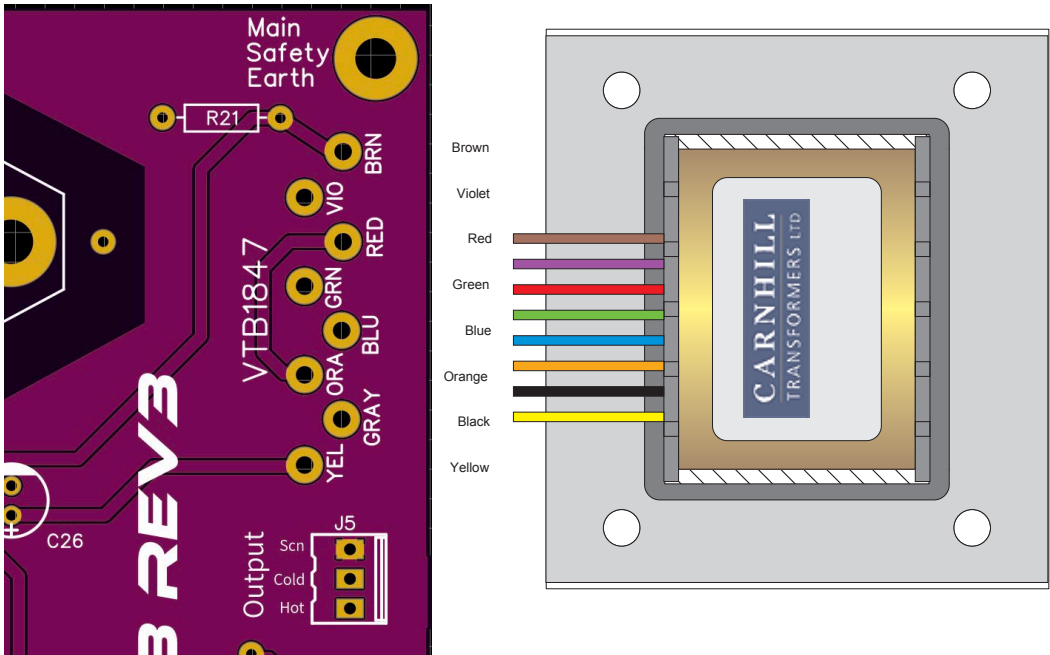




Input Transformer Assembly and Fitting



Output Transformer Connection



Input XLR Connection

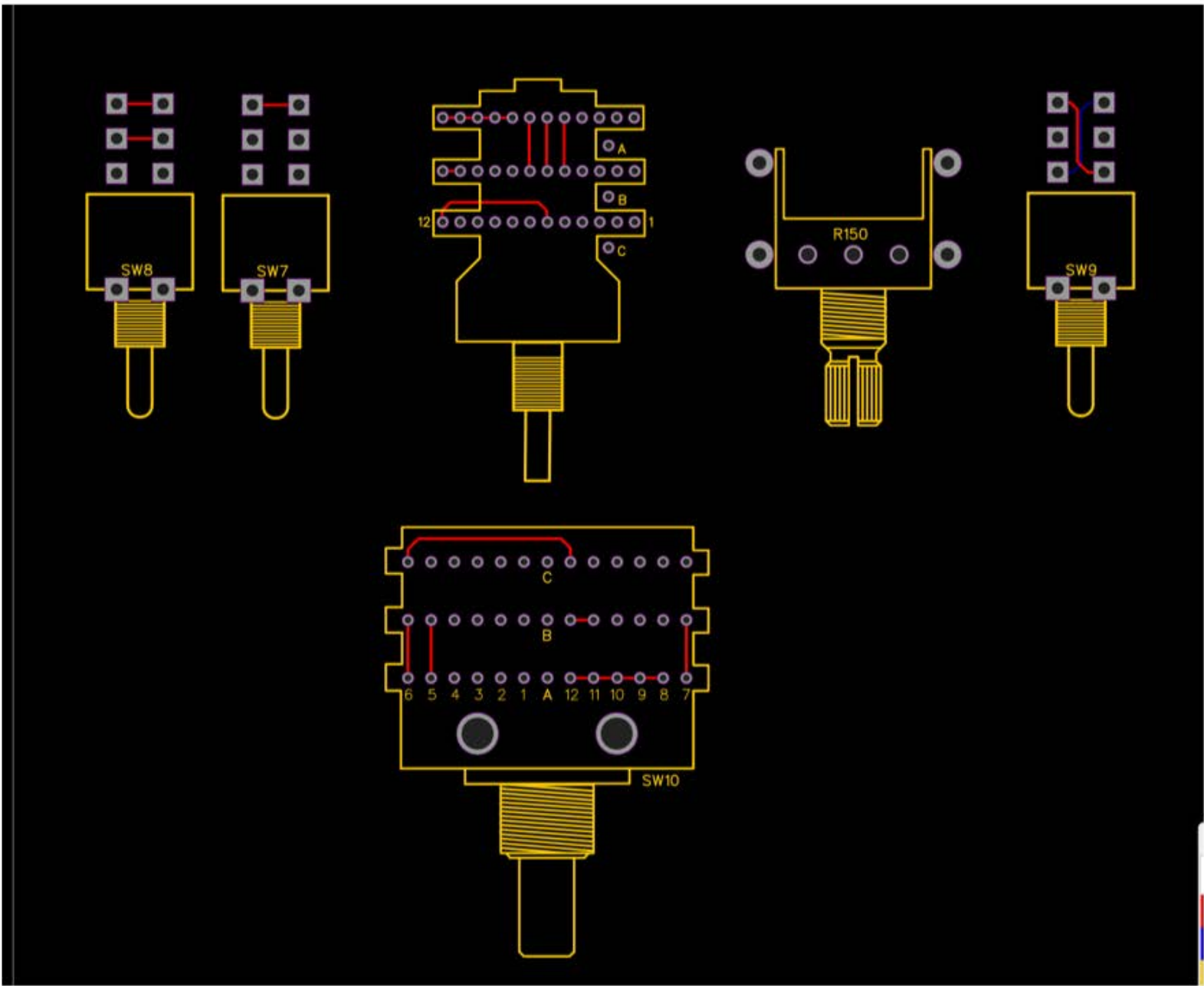


Output XLR Connection



Cablage des switchs si hors PCB

Wiring the switches if outside the PCB



GC-73 Calibration / Setup

Output Bias Setting*;

Measure the voltage across R6 on the GC-PW board

You should initially get a reading of about 70-80mV DC

Adjust R63 until you read 130mV

* If you have the equipment available, the “correct” way to do this is by measuring the output distortion and adjusting R63 for minimum. However, you will probably end up with a current of about 130mA anyway so the above method works fine.