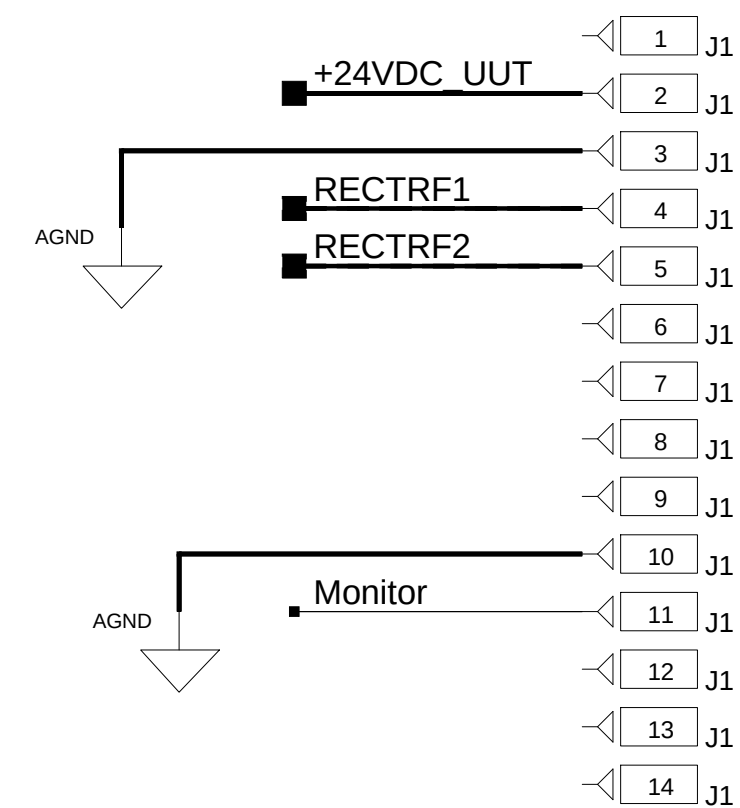
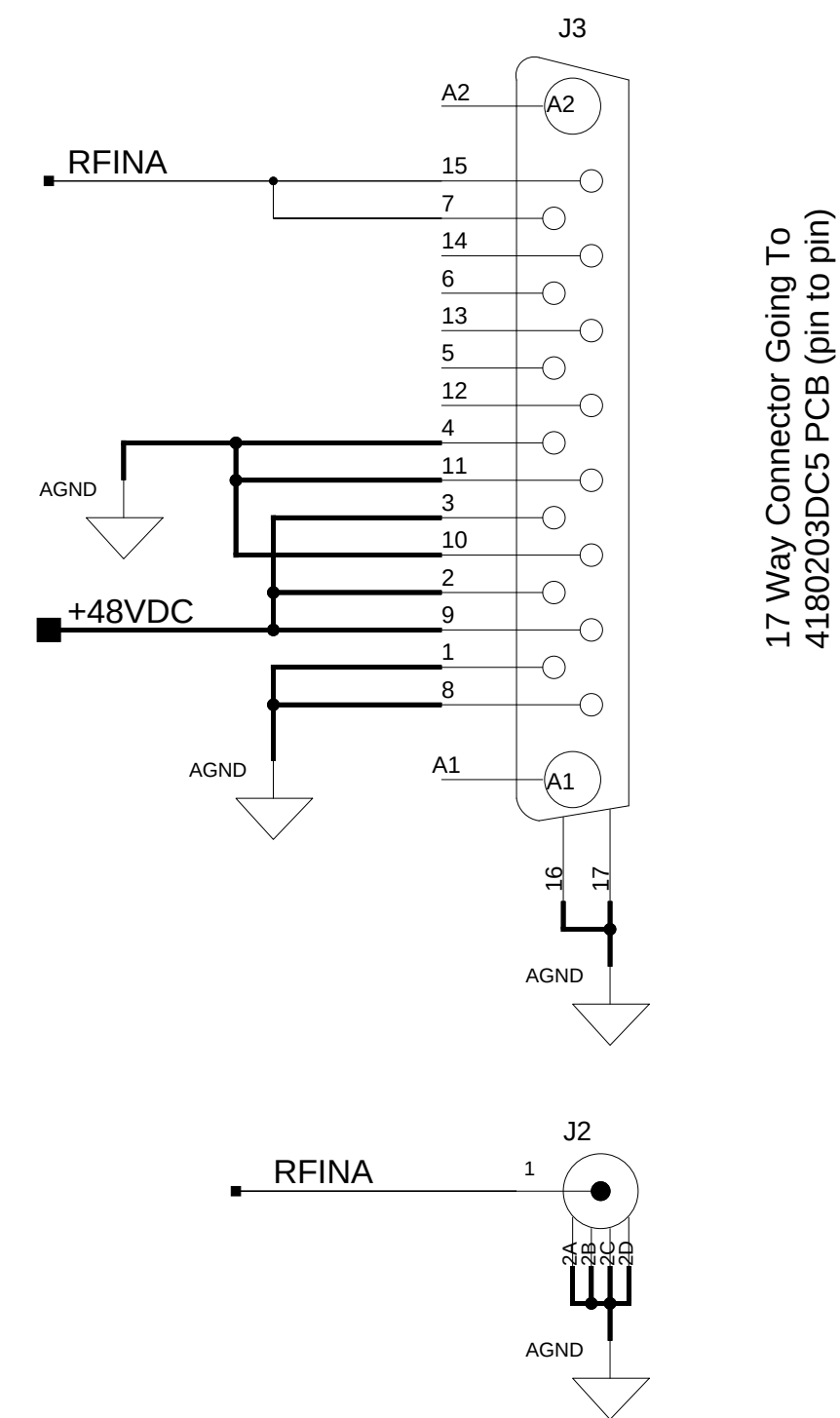
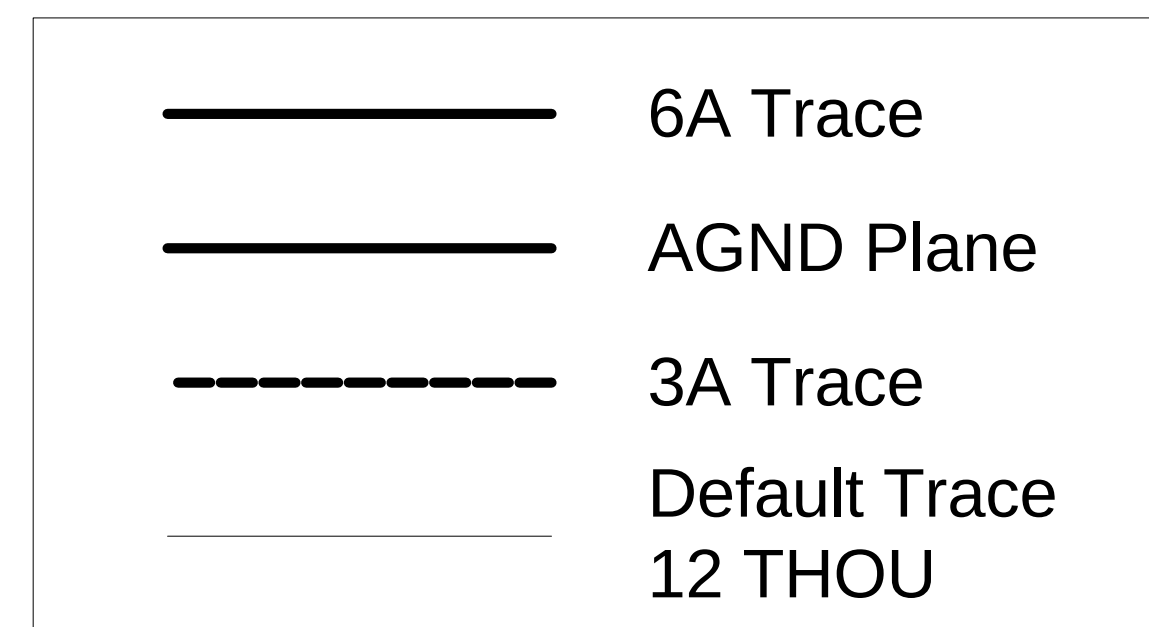
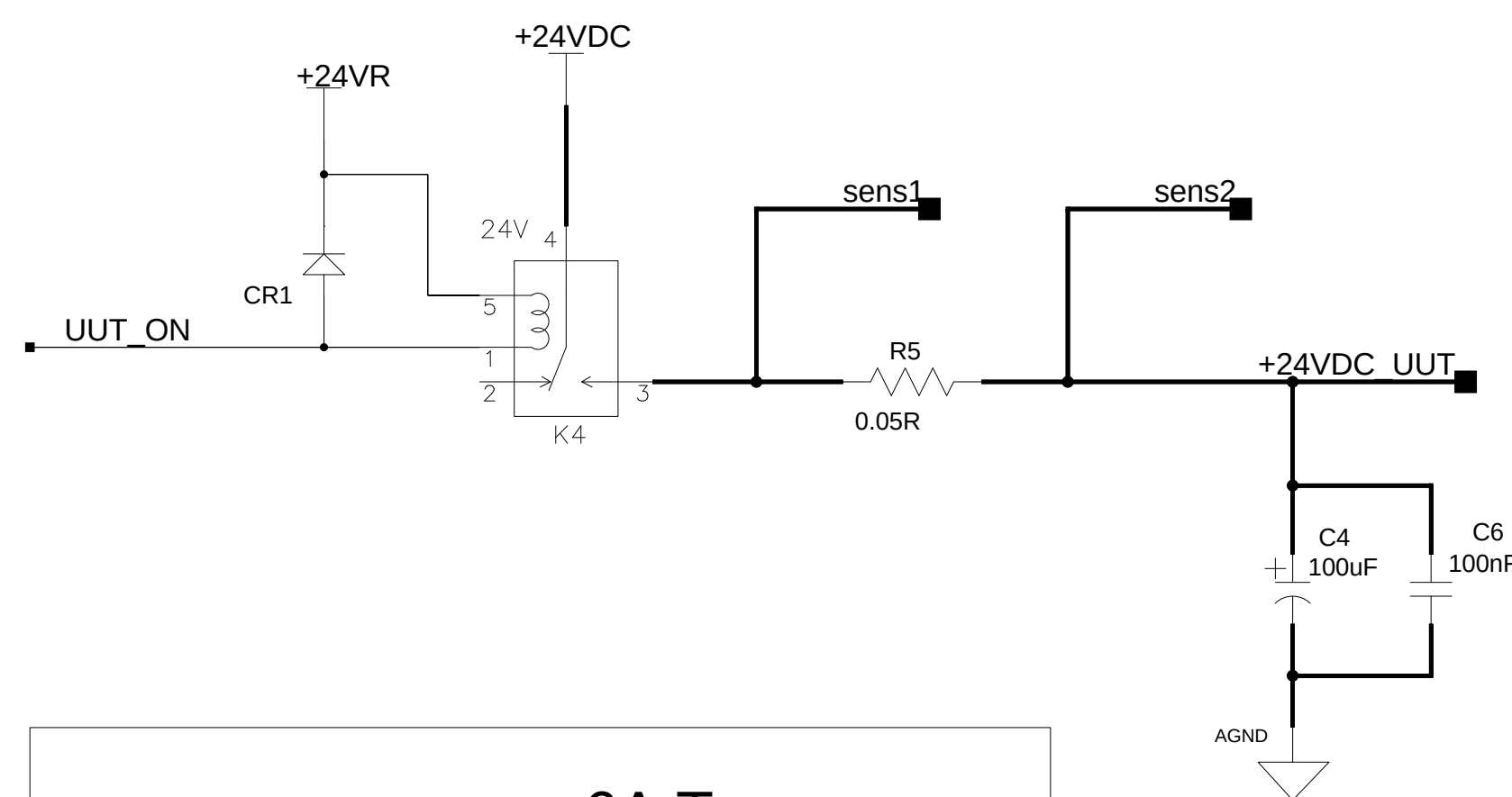
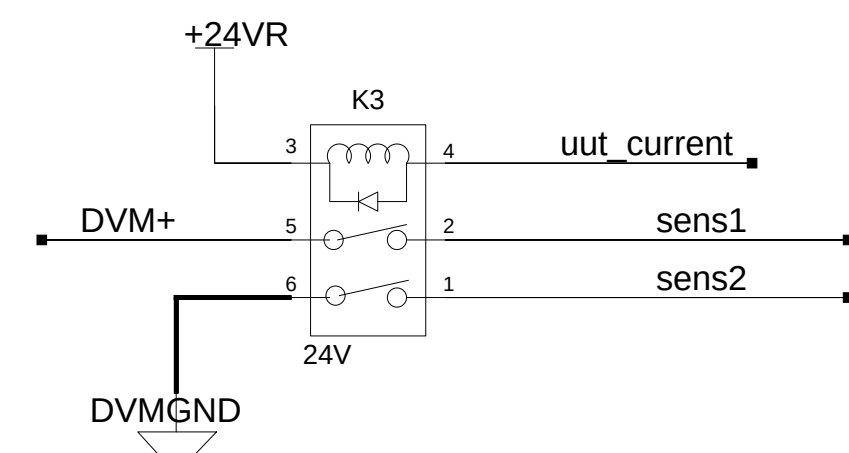
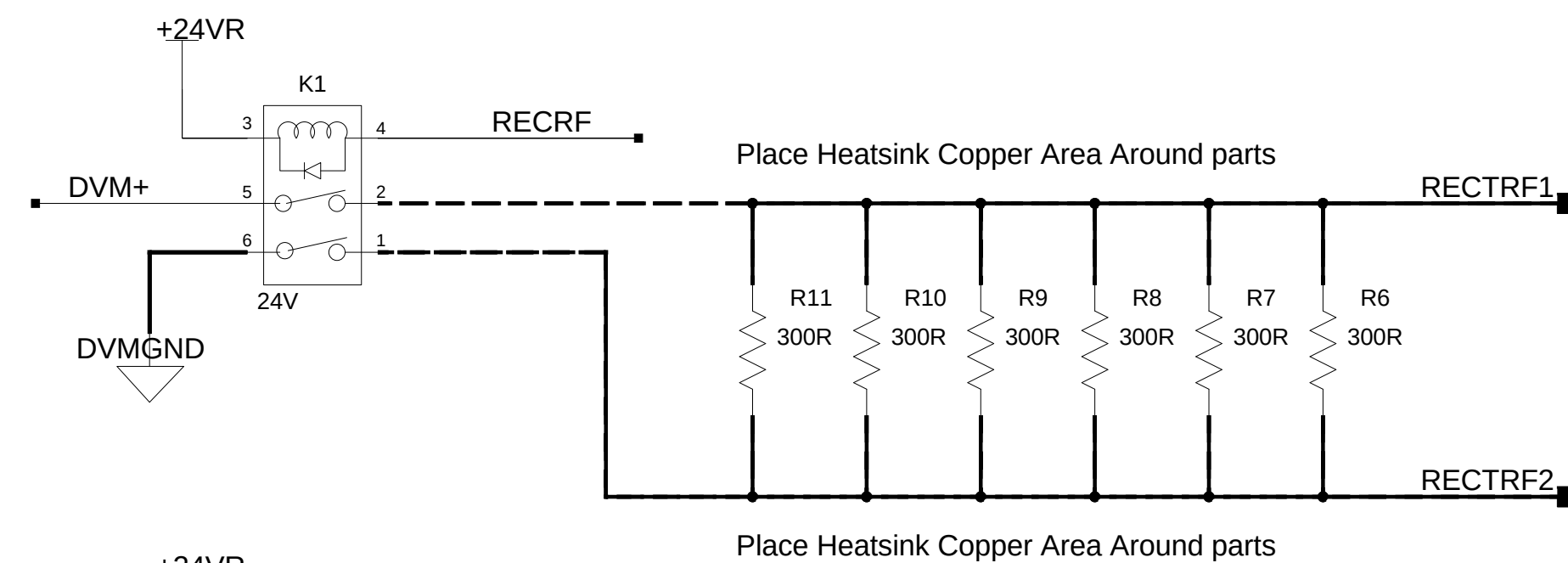
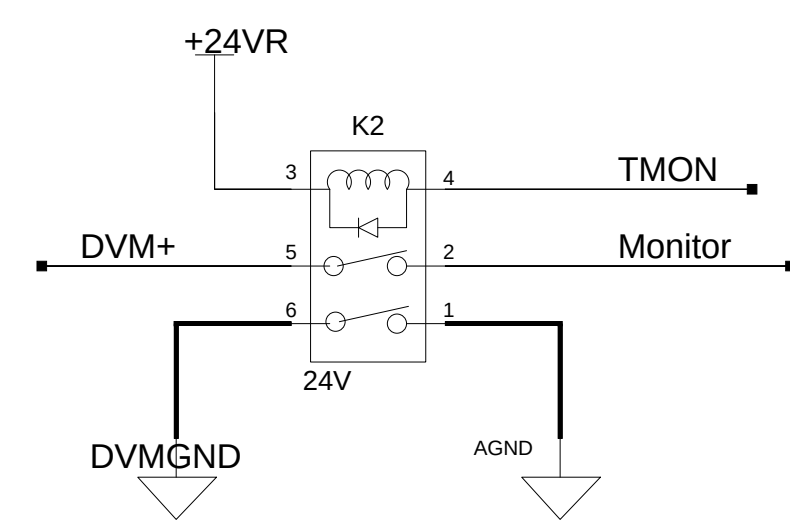
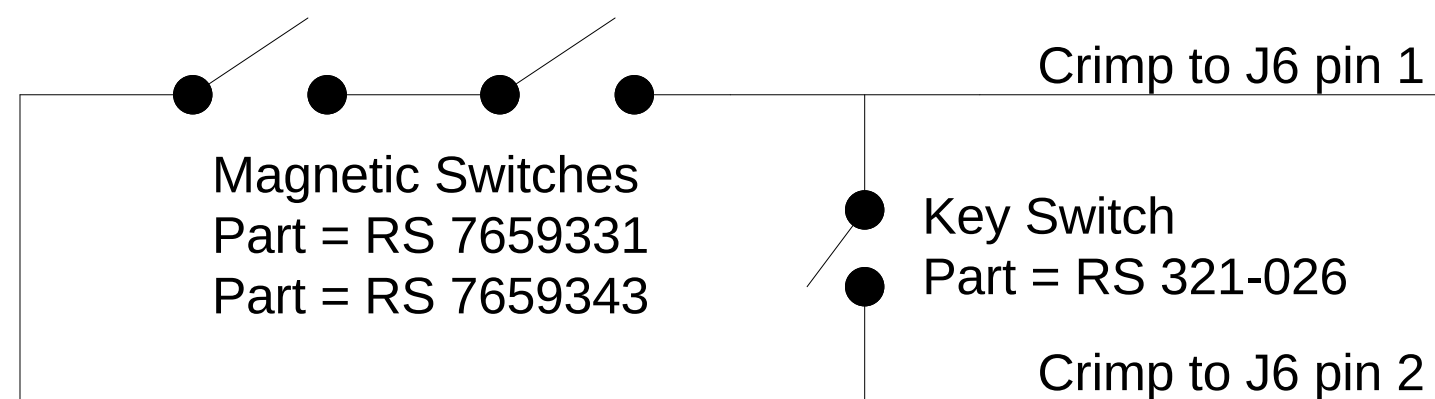
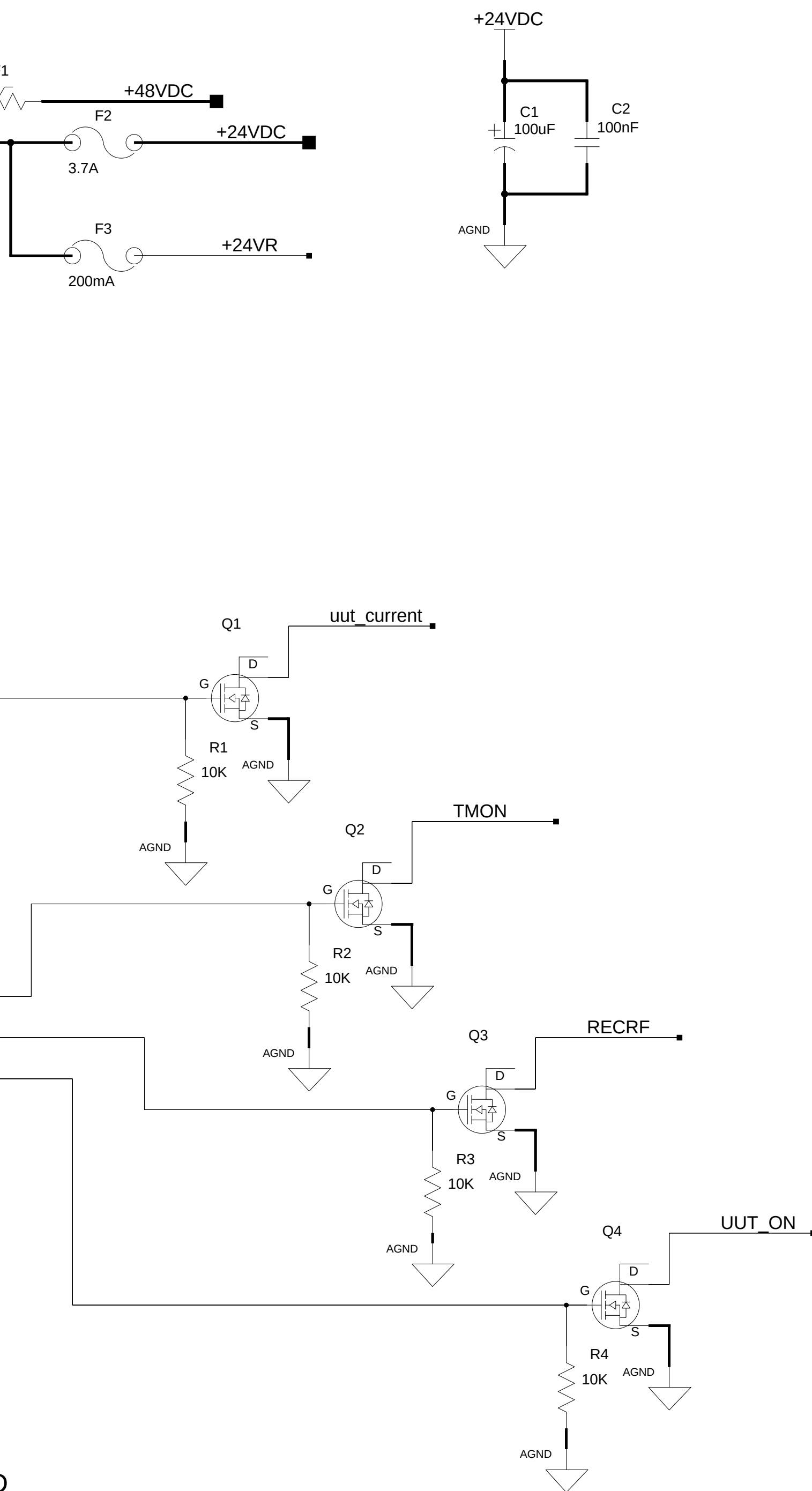
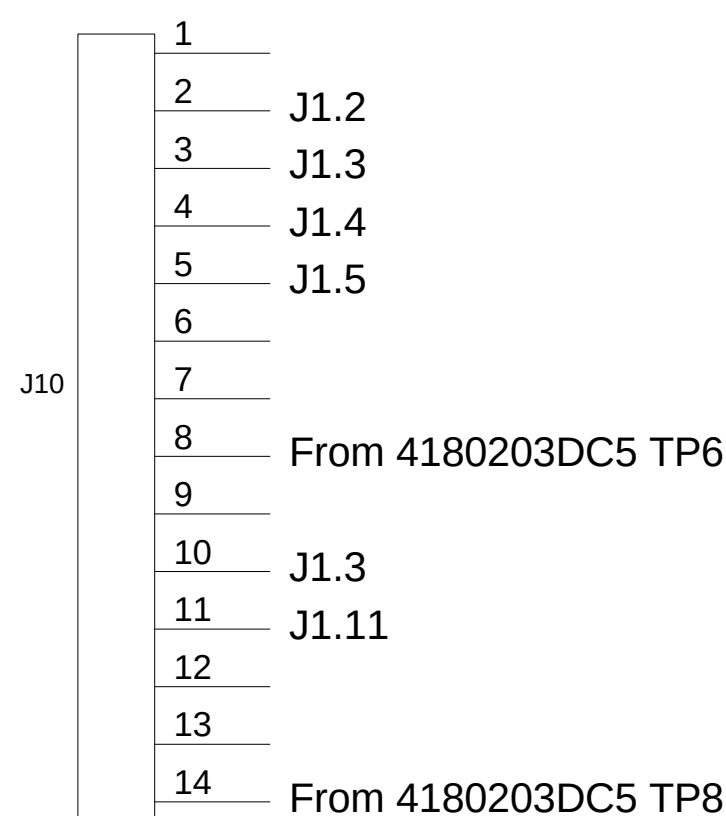
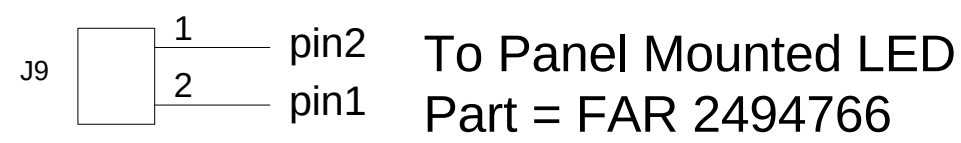
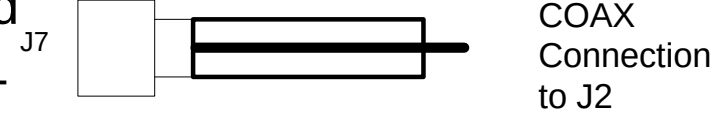
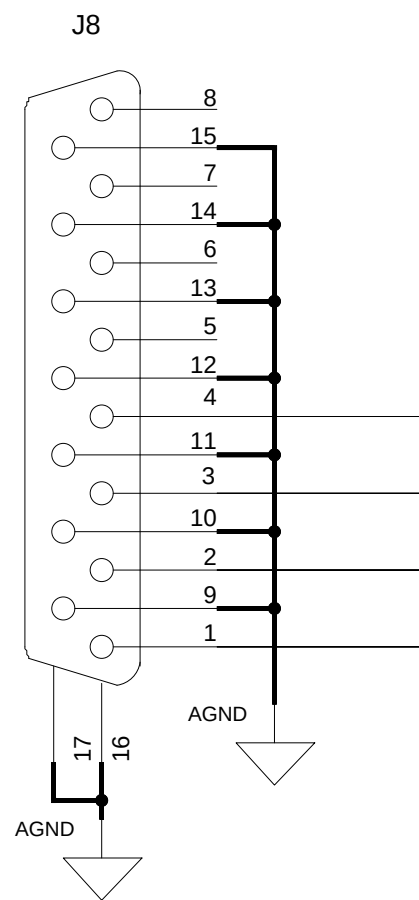
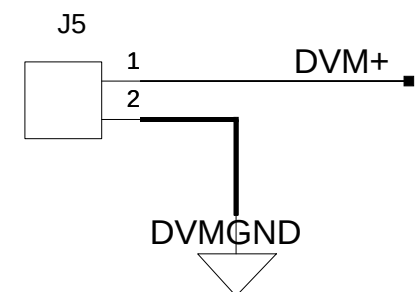
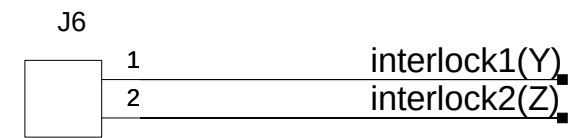
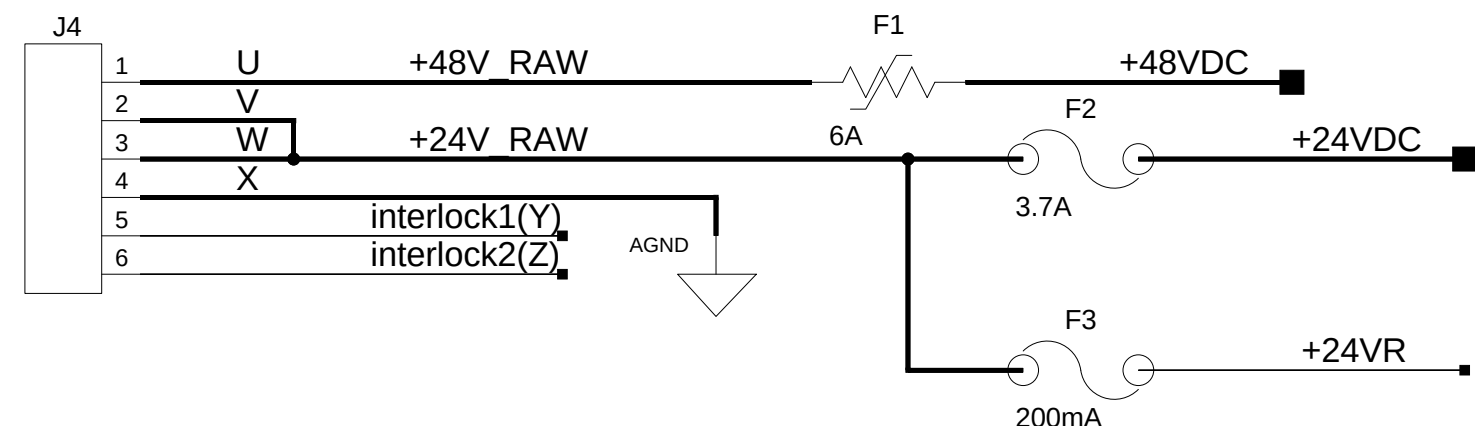
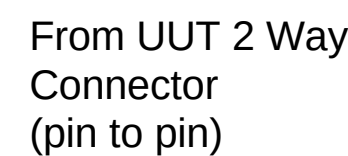
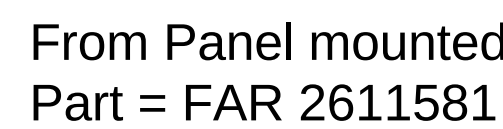
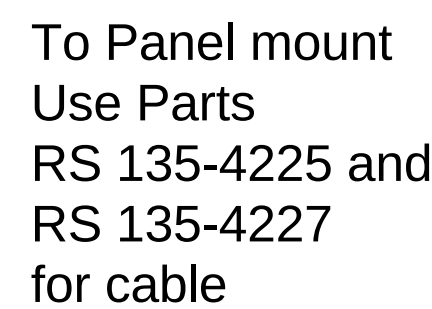
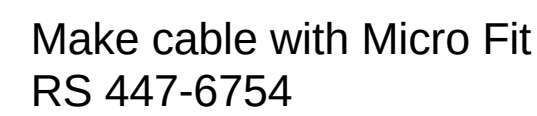
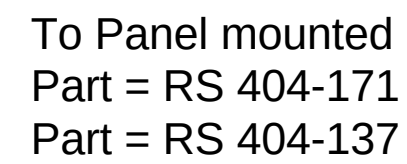
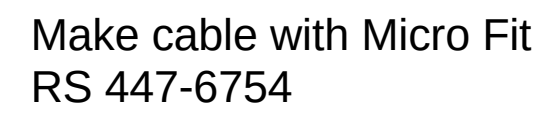
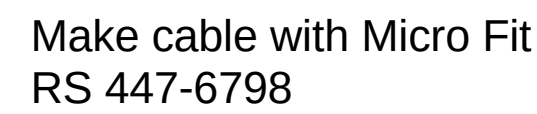
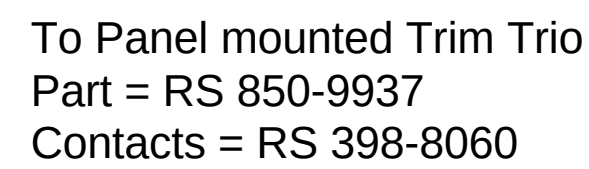
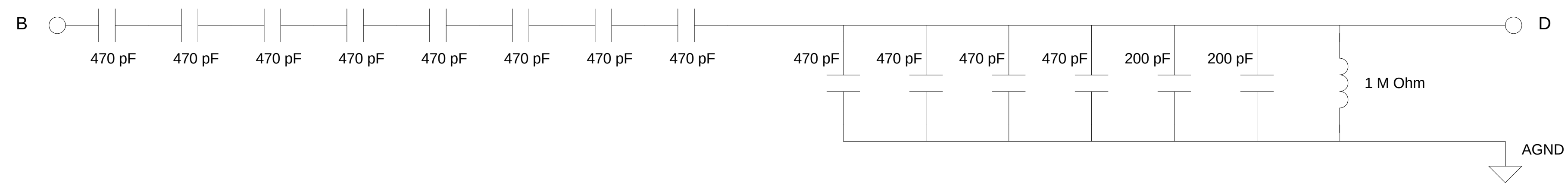
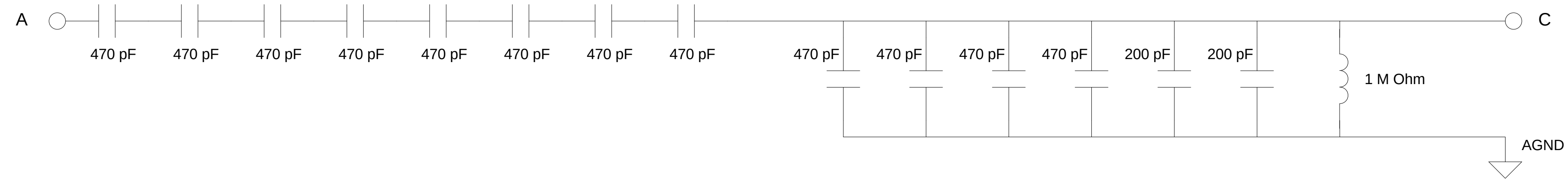




17 Way Connector Going To
4180203DC5 PCB (pin to pin)

14 Way Connector Going To UUT (pin to pin)



Use high voltage capacitors and carbon/thick film resistors
Build capacitor banks in a long line and place the 2 lines in parallel
subject to 10KV clearance rule.