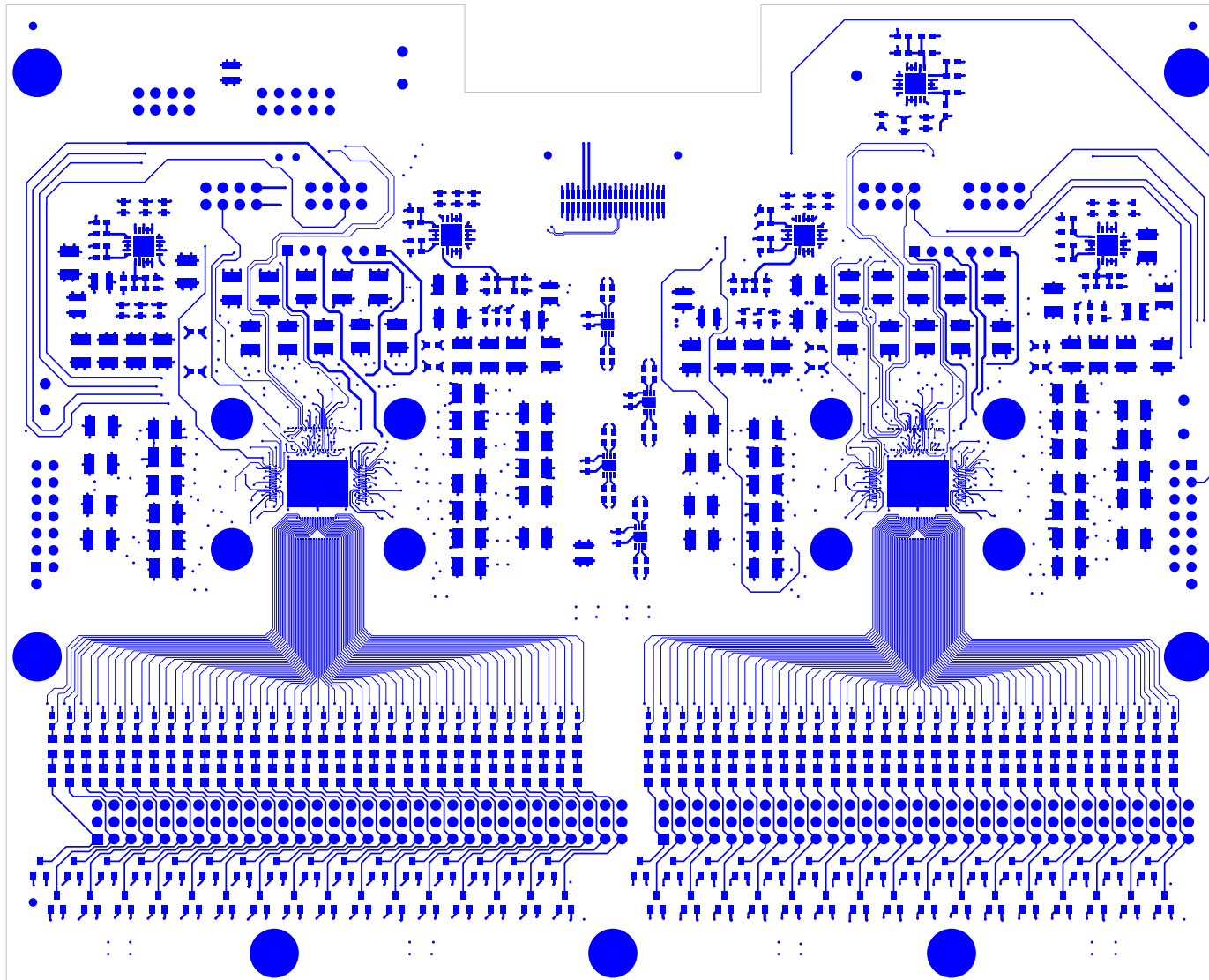
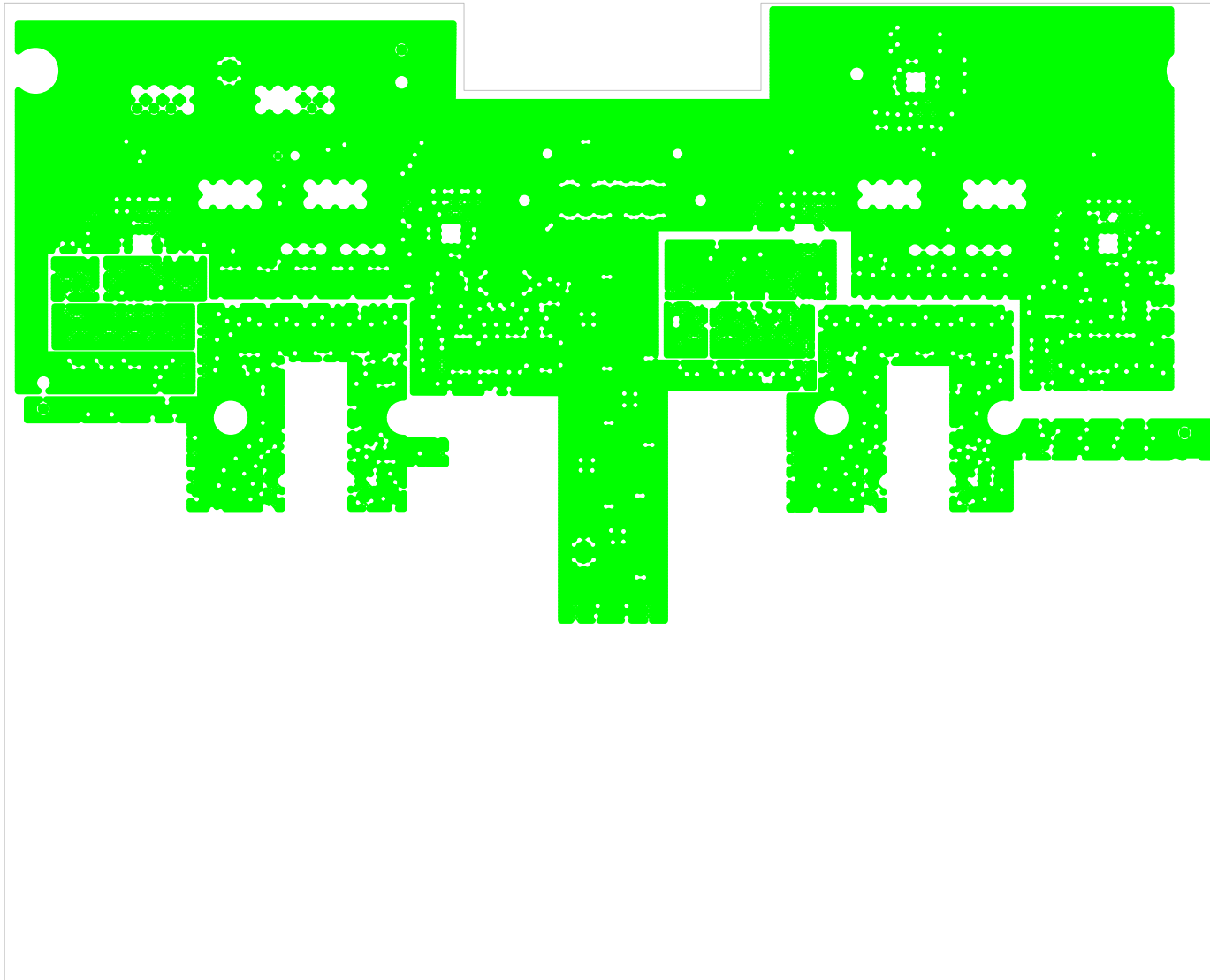


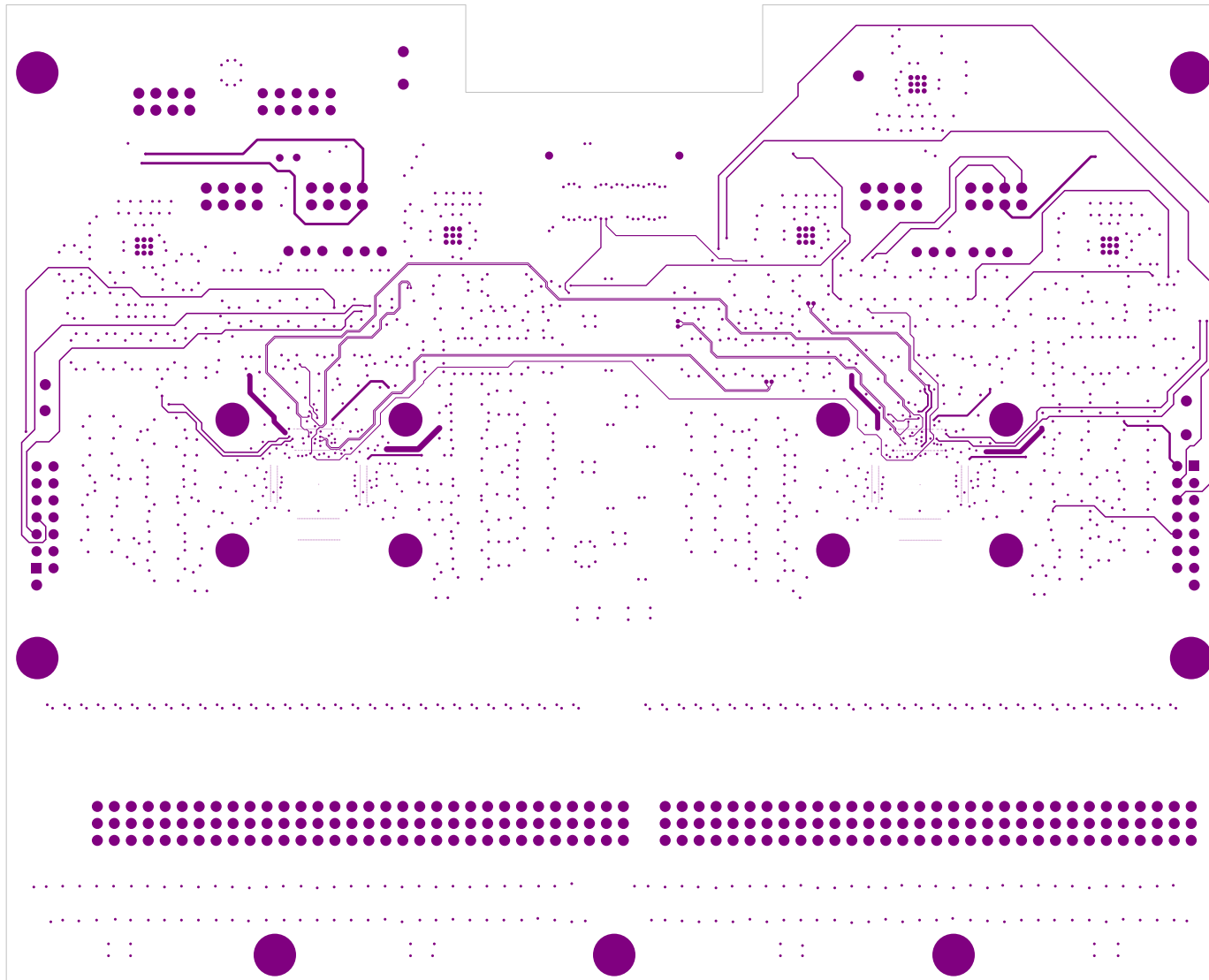
LAYER 1 – TOP COMPONENTS



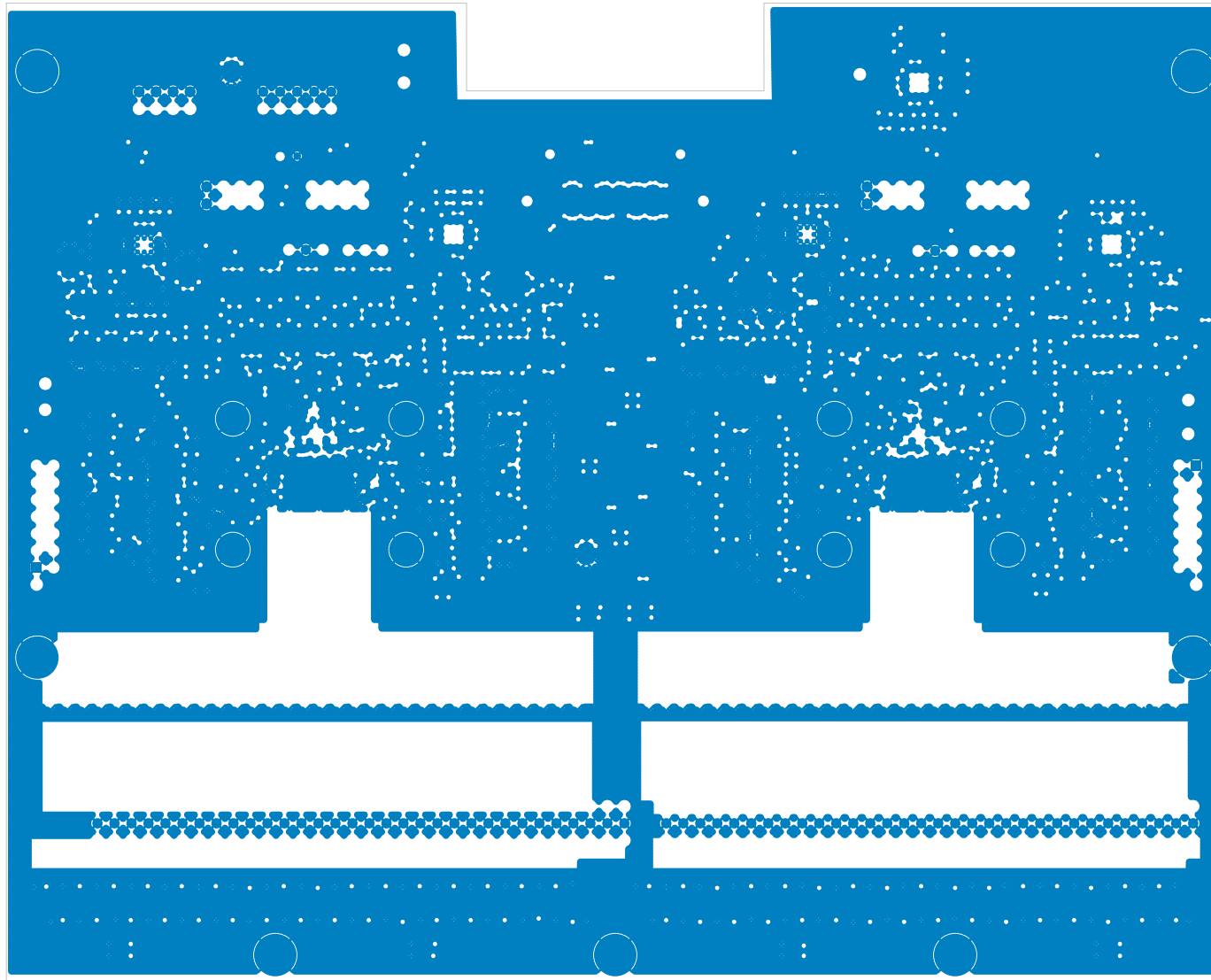
LAYER 2 – RAW POWER & ANALOG 2.5V PLANES



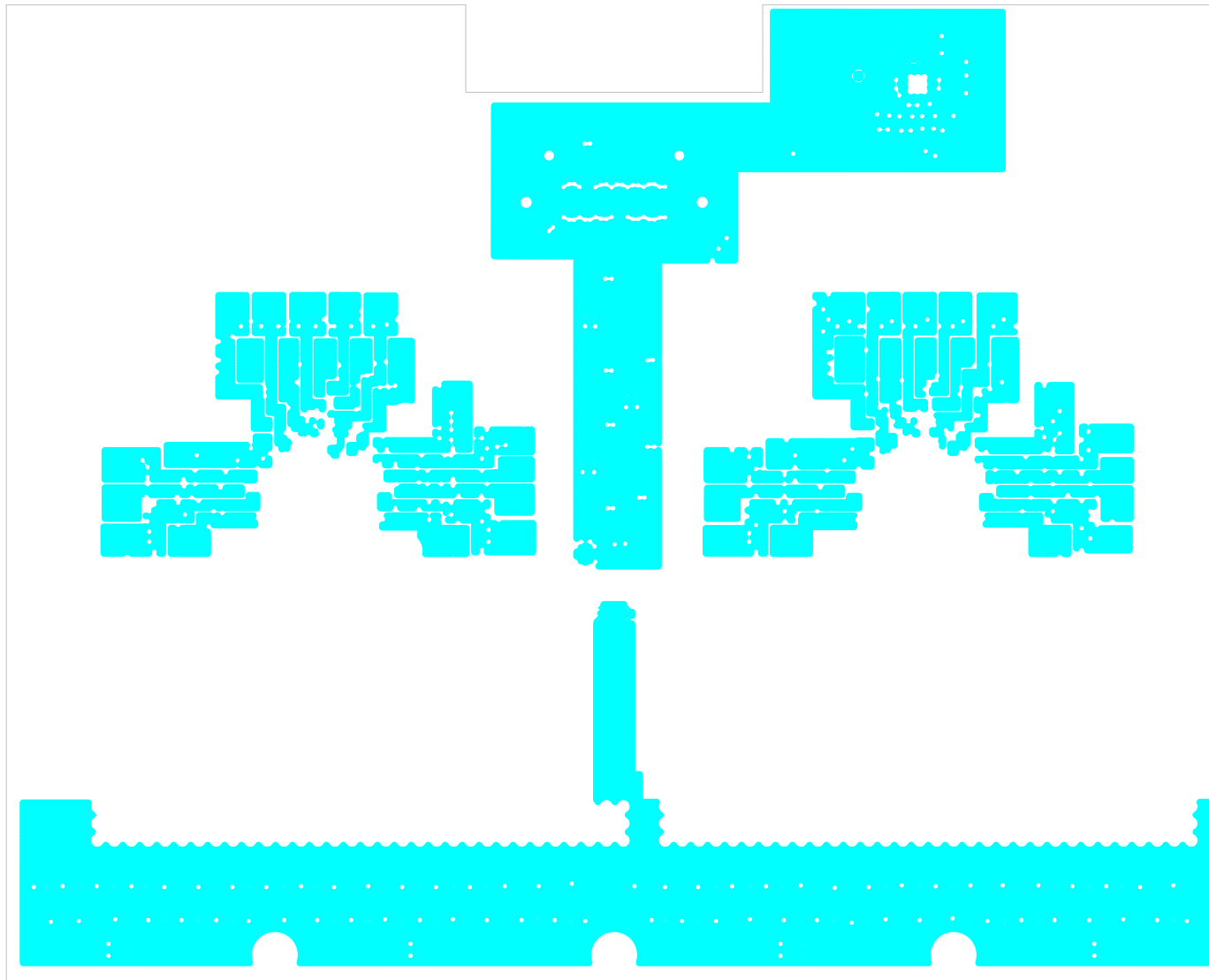
LAYER 3 – SIGNALS (100 OHM DIFF PAIRS)



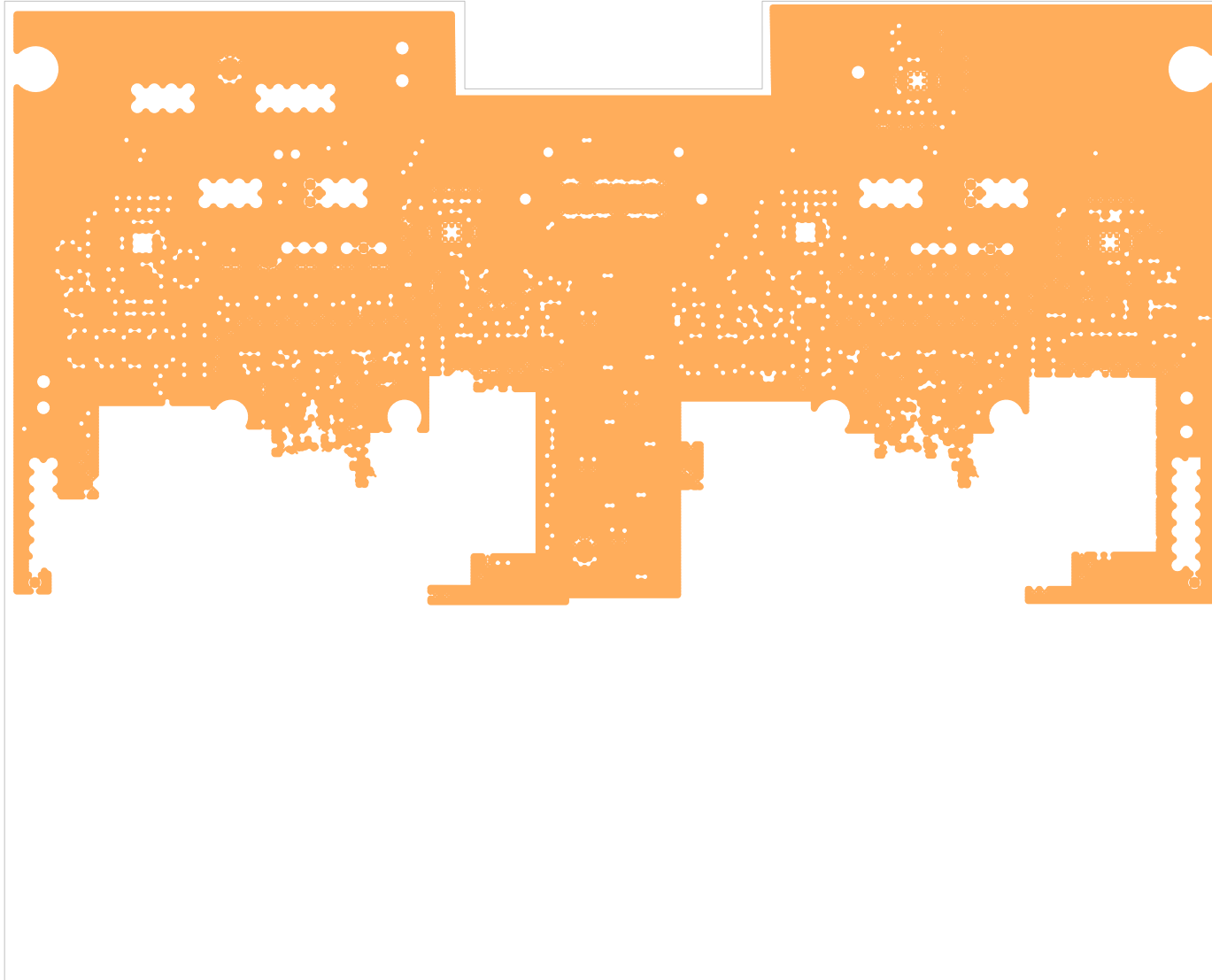
LAYER 4 – ANALOG GROUND PLANE



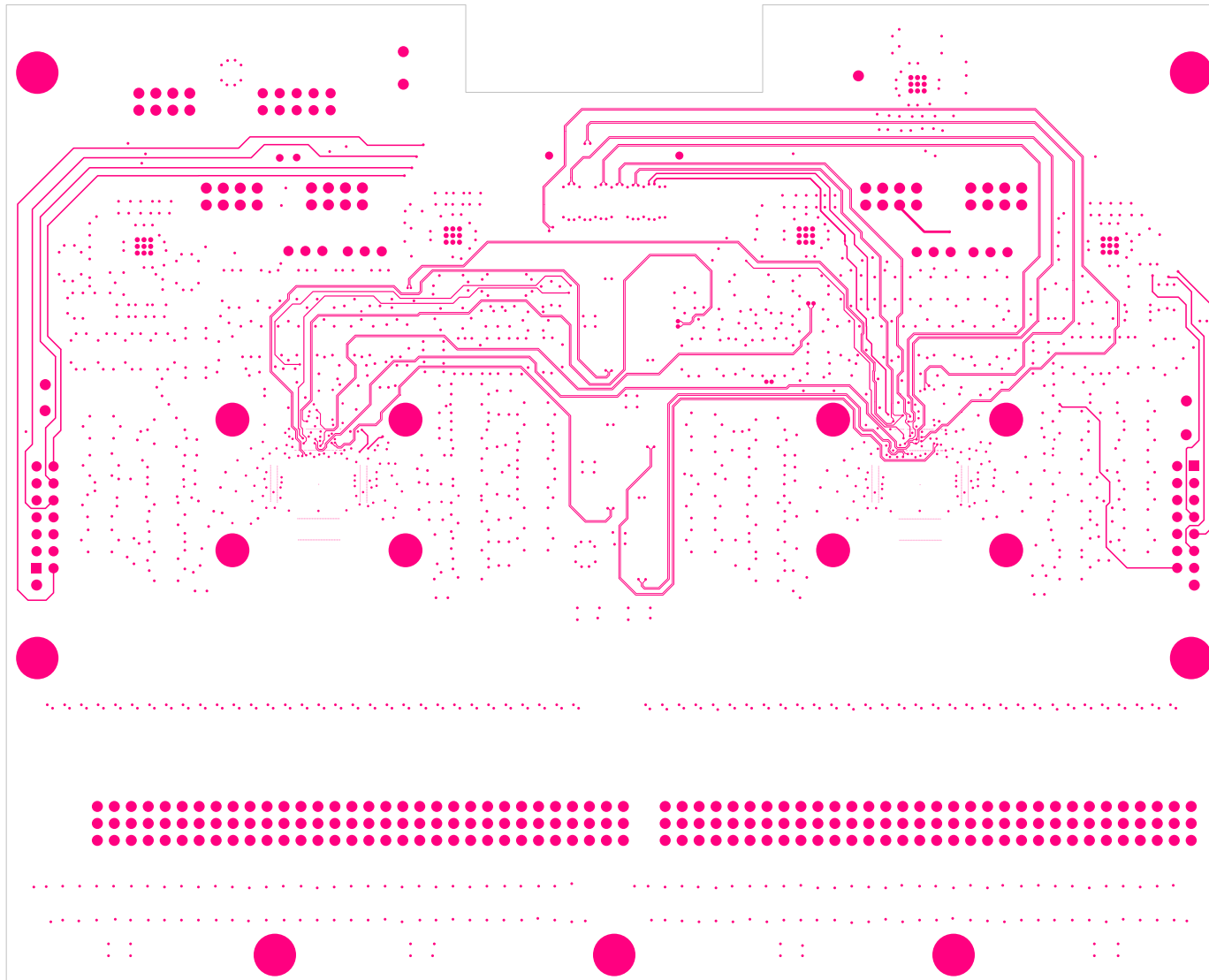
LAYER 5 – DIGITAL 3.3V & LDO FILTERING



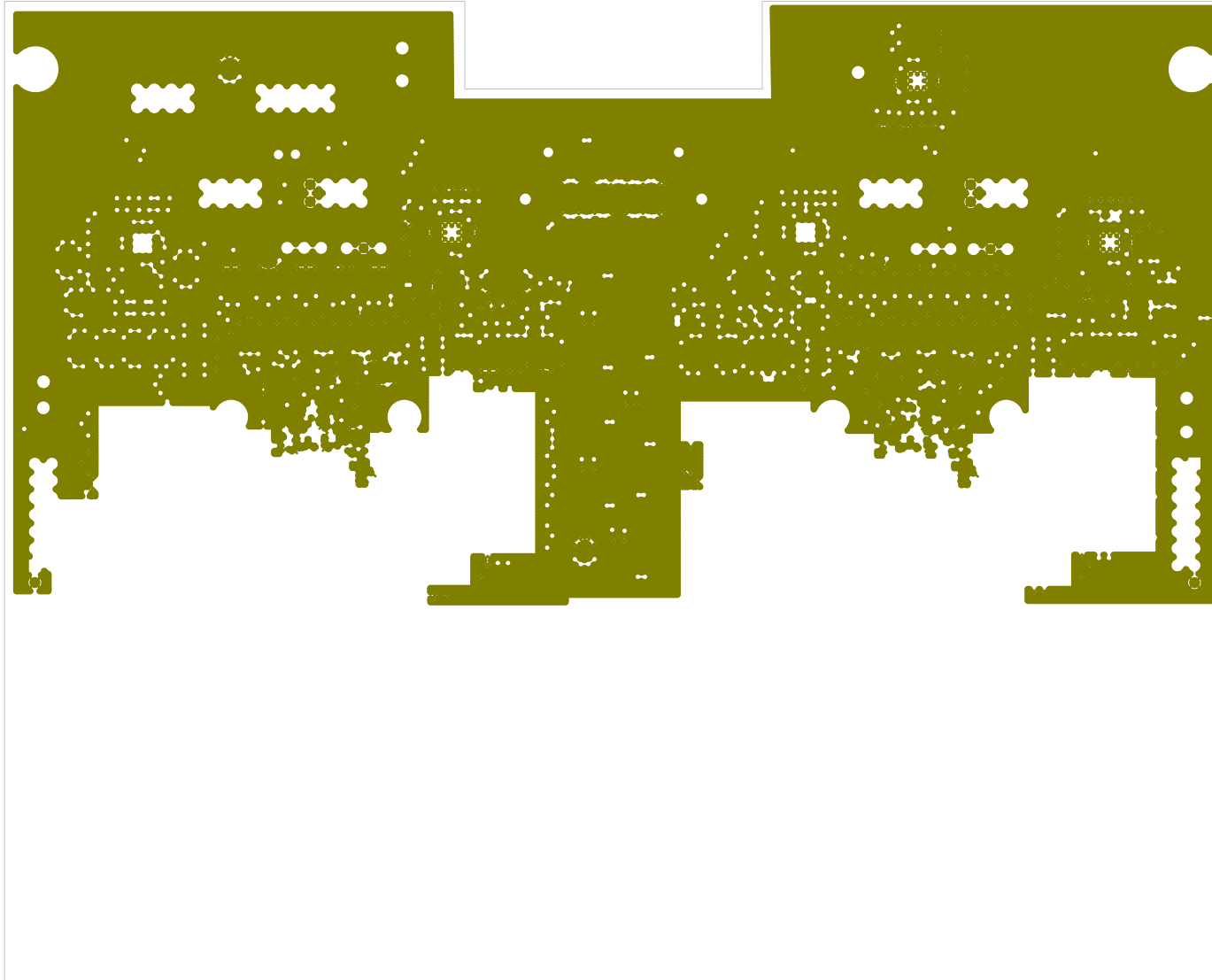
LAYER 6 – DIGITAL GROUND PLANE



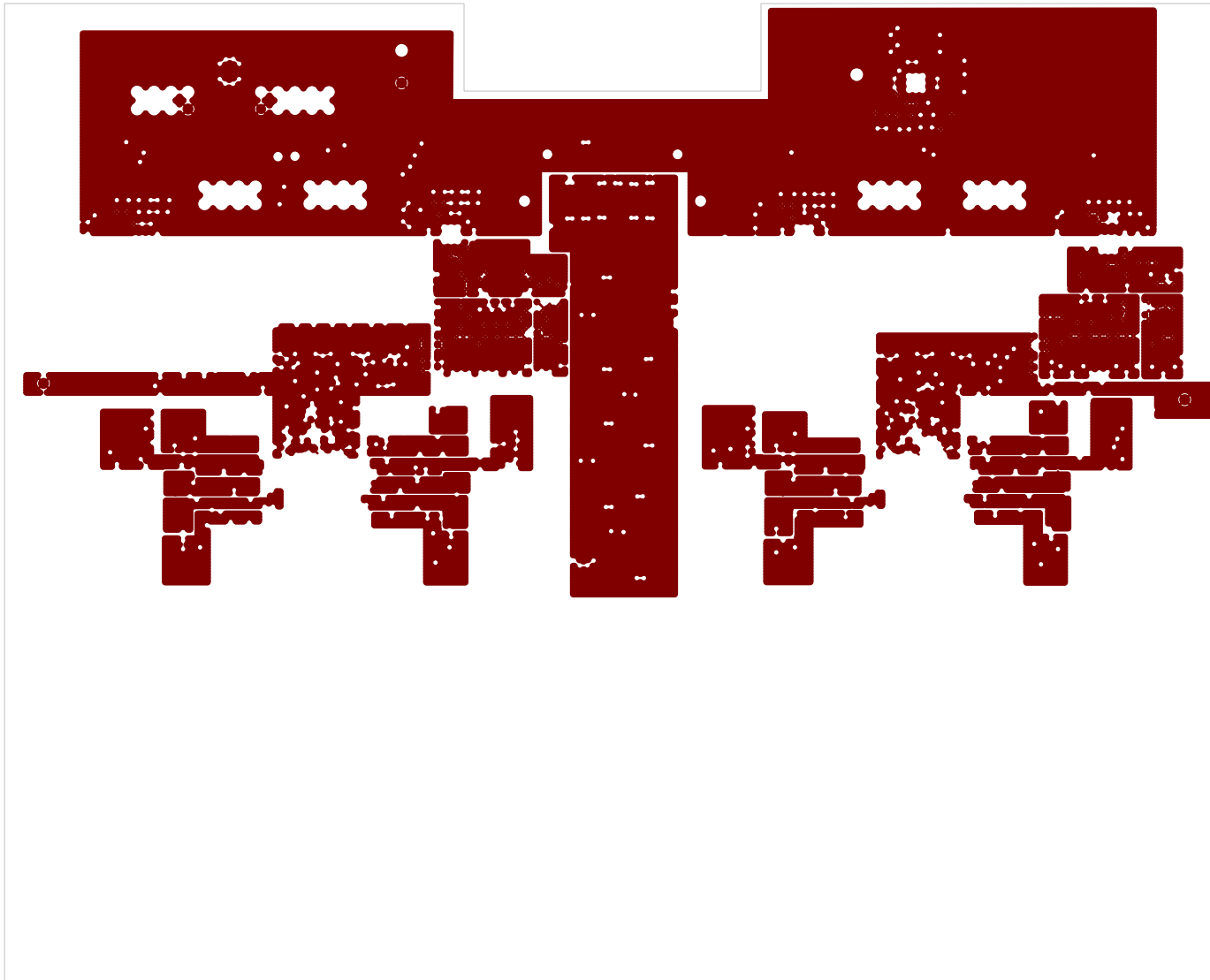
LAYER 7 – SIGNALS (100 OHM DIFF PAIRS)



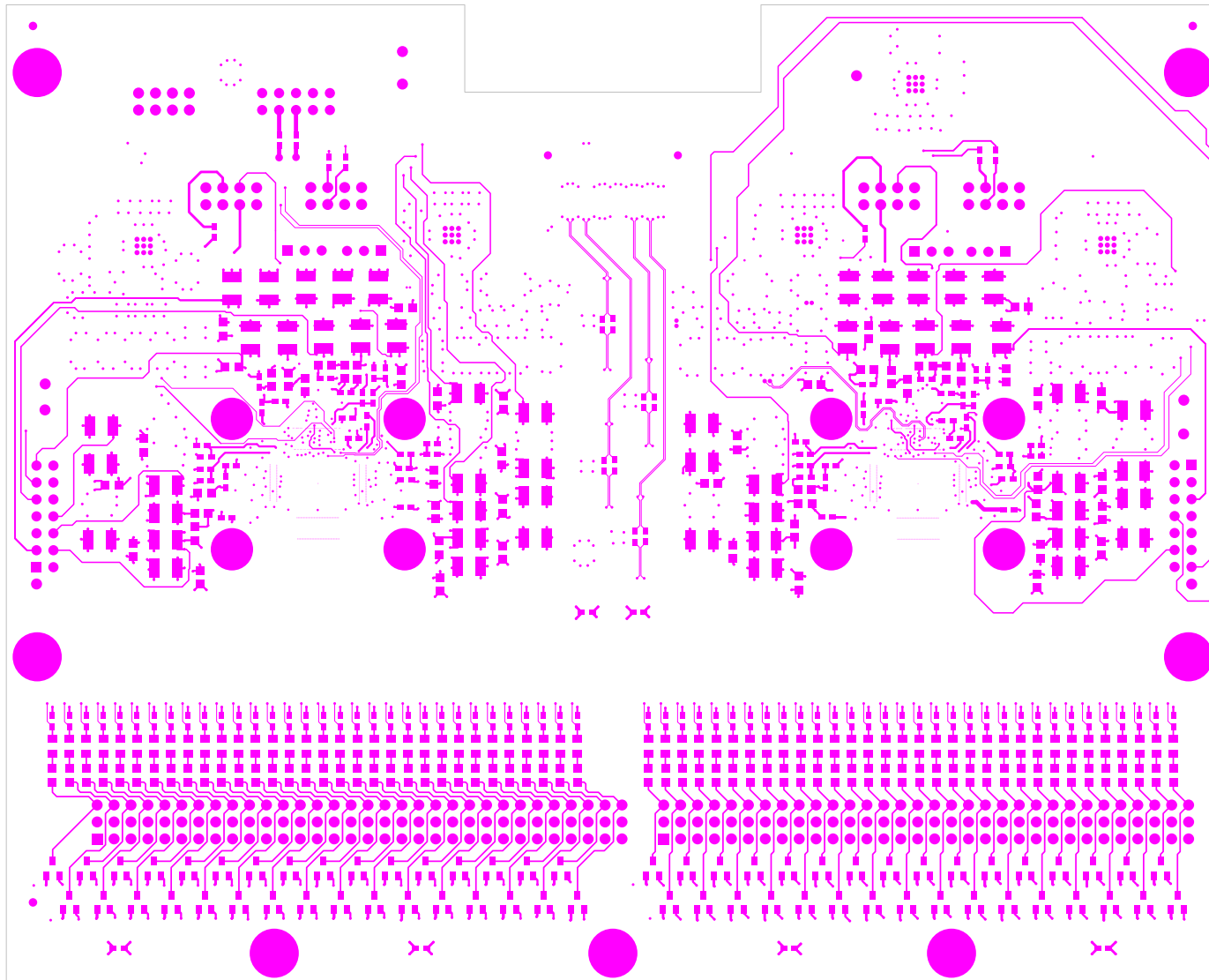
LAYER 8 – DIGITAL GROUND PLANE



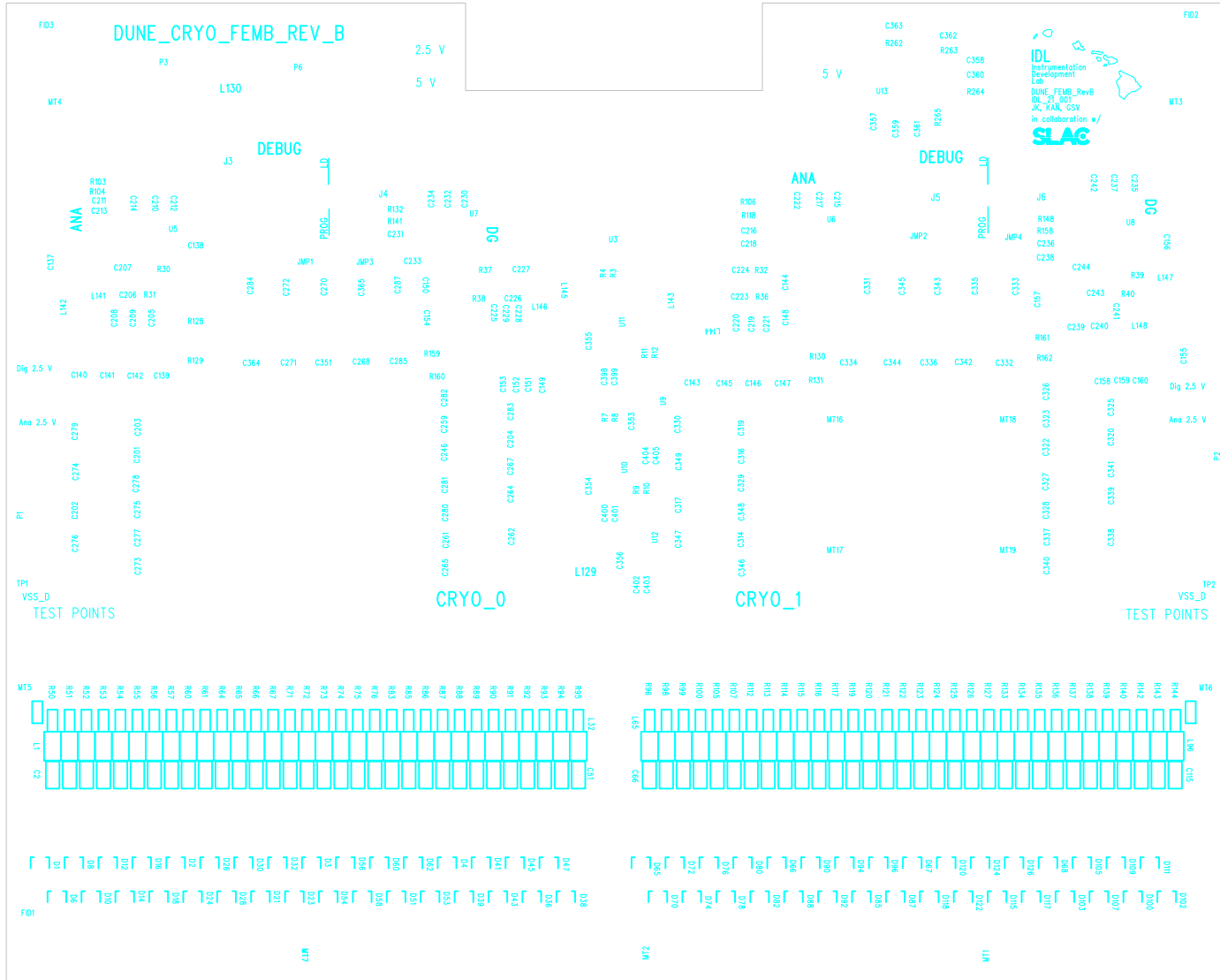
LAYER 9 – DIGITAL 2.5V POWER & 5V REG BIAS & LDO FILTERING



LAYER 10 – BOTTOM COMPONENTS



LAYER 11 KICAD TOP COMPONENTS



LAYERS 10 - BOTTOM COMPONENT

