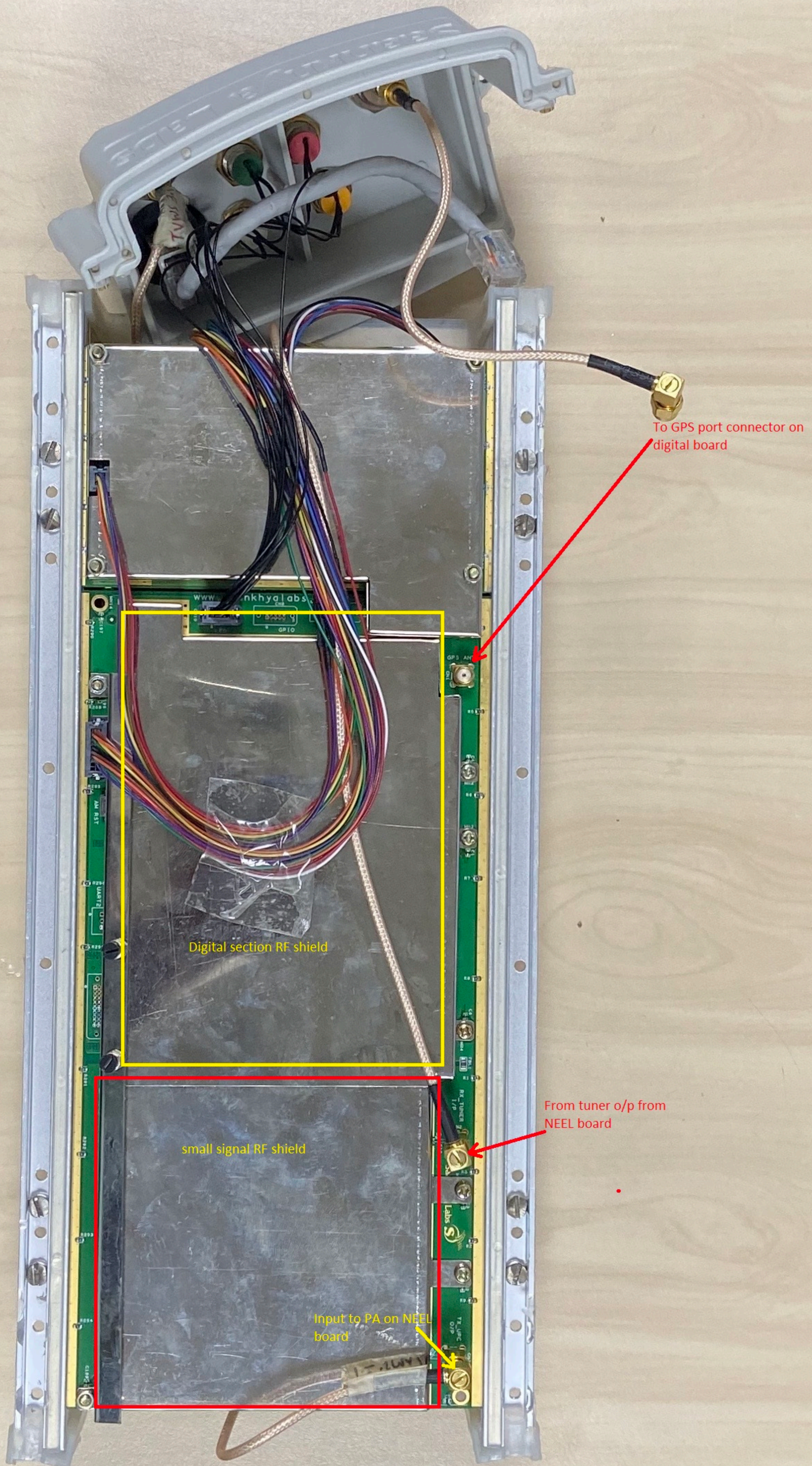
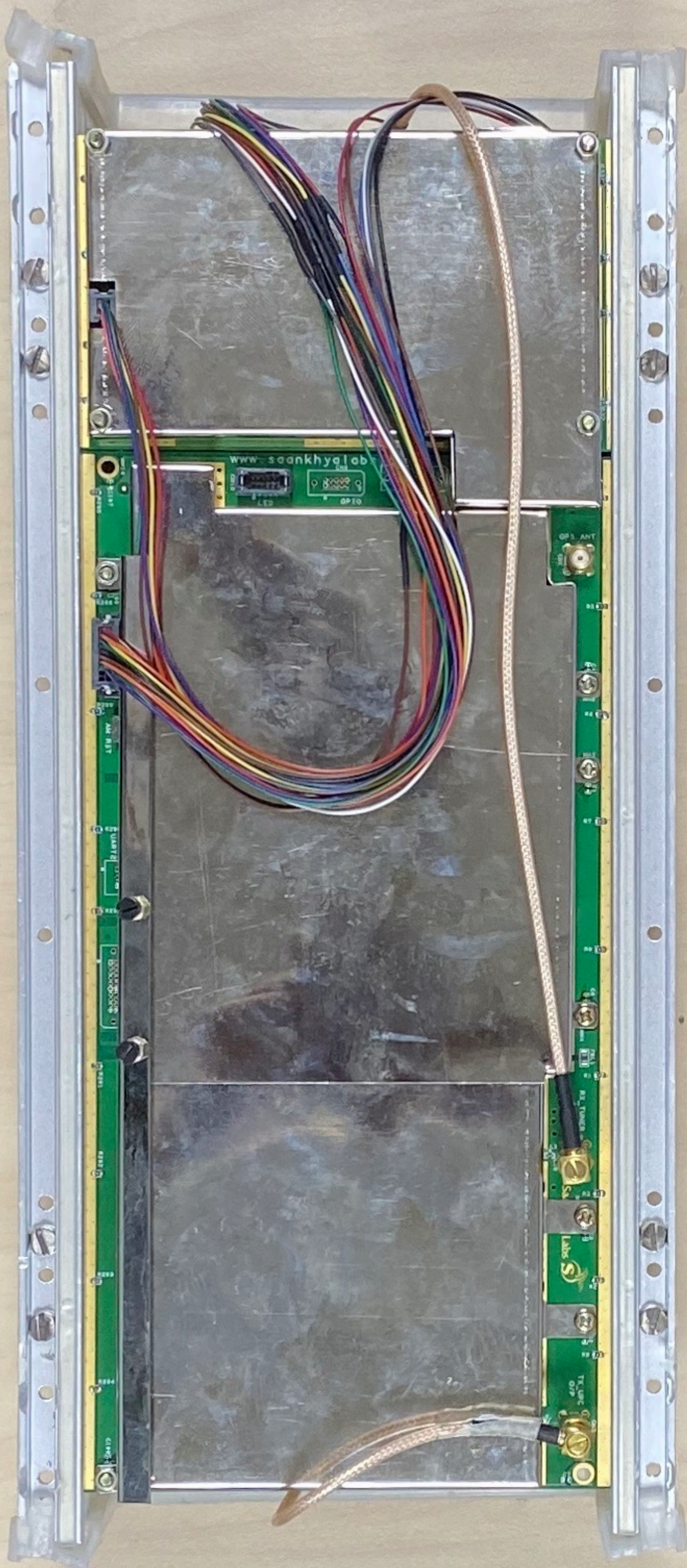
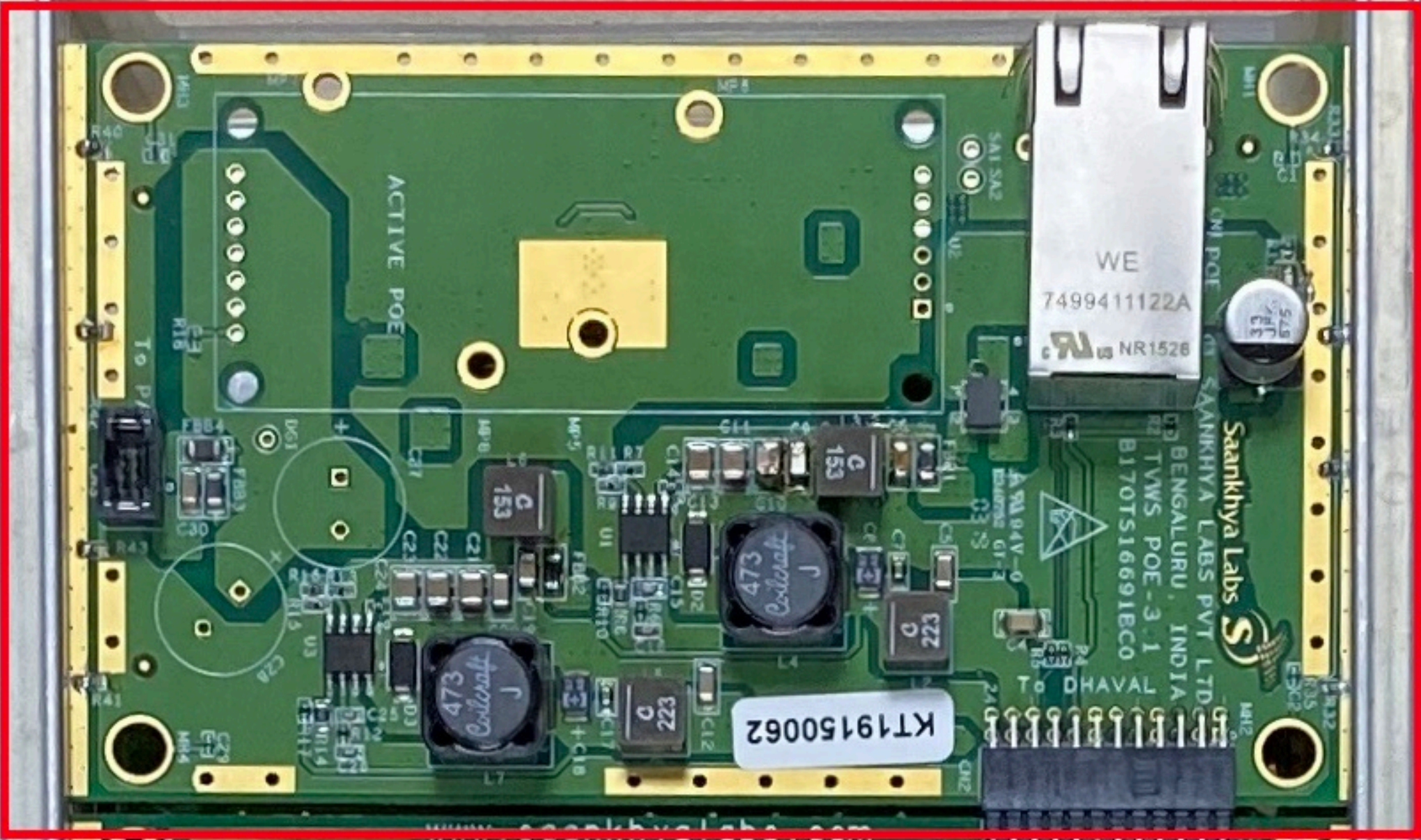




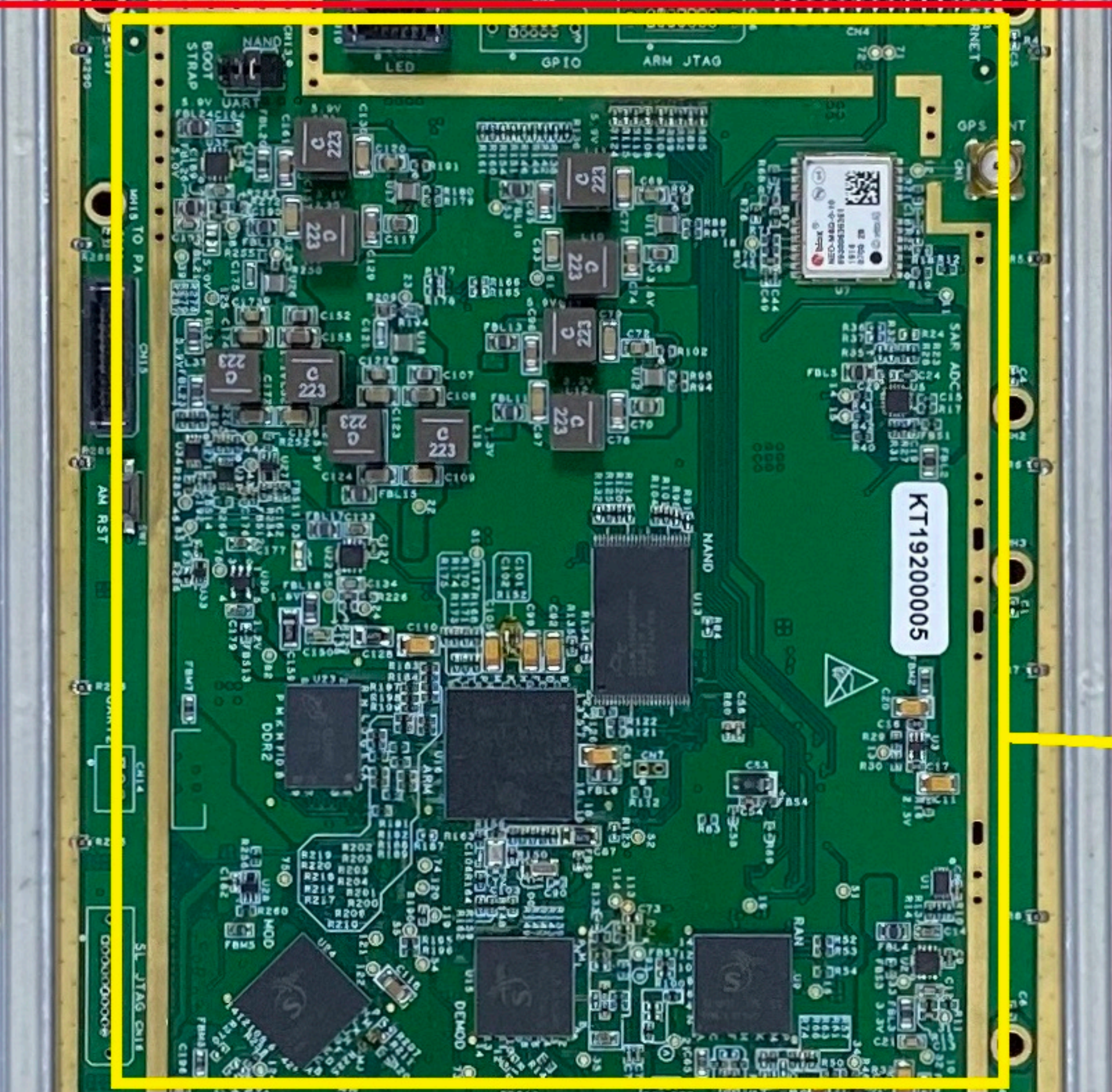
Top cover of box removed



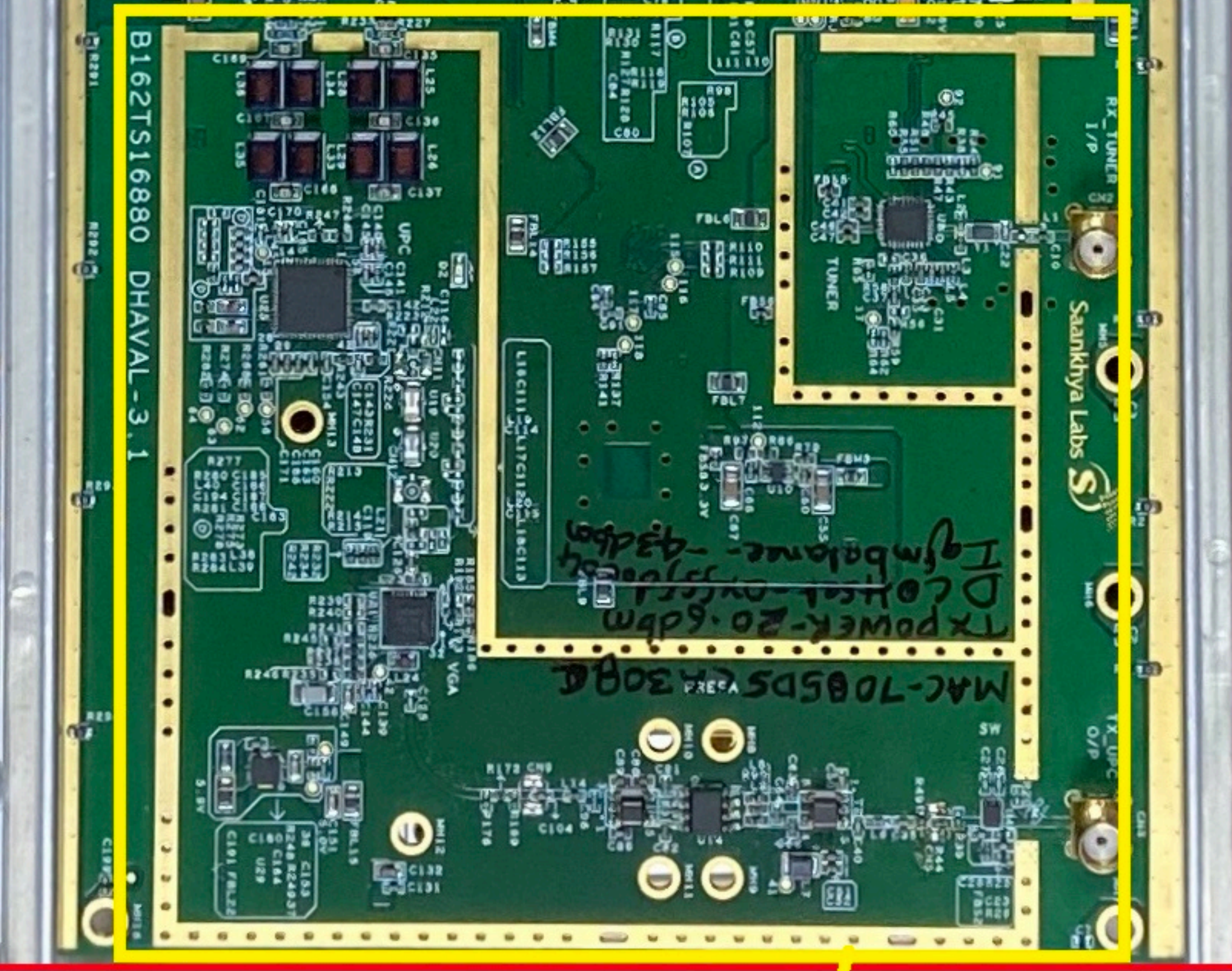
PoE board



Digital + small signal RF



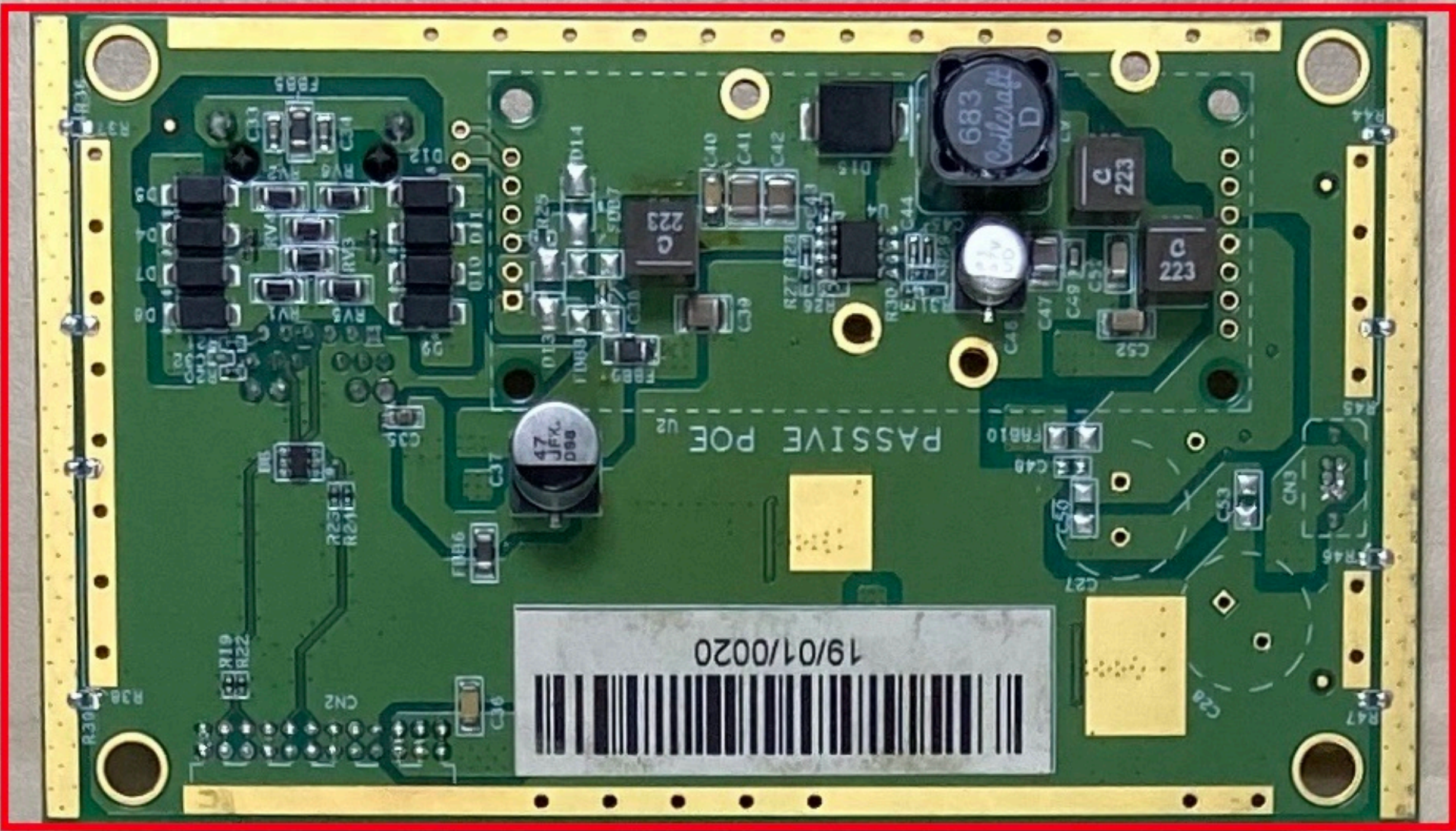
Digital section



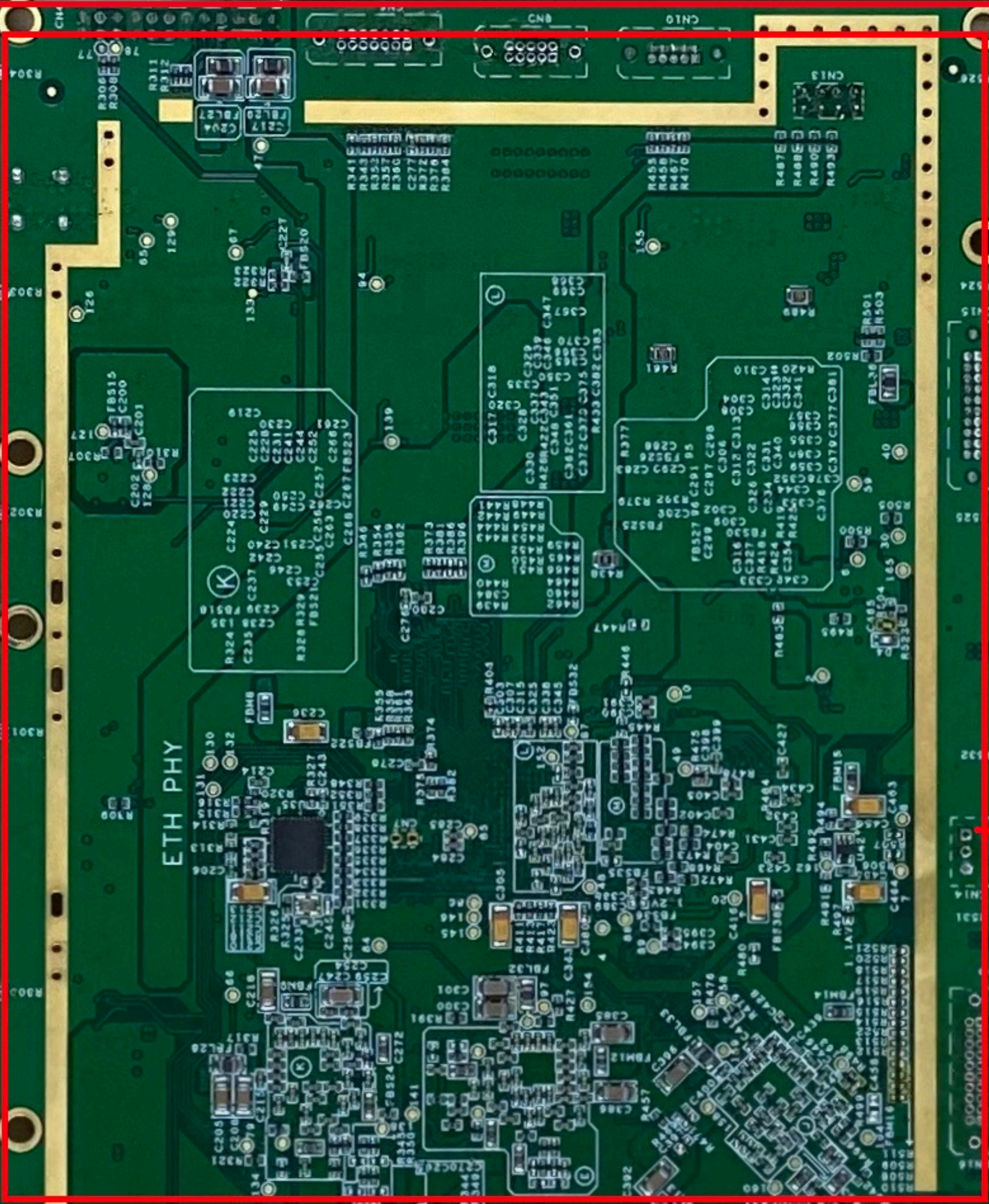
small signal RF section



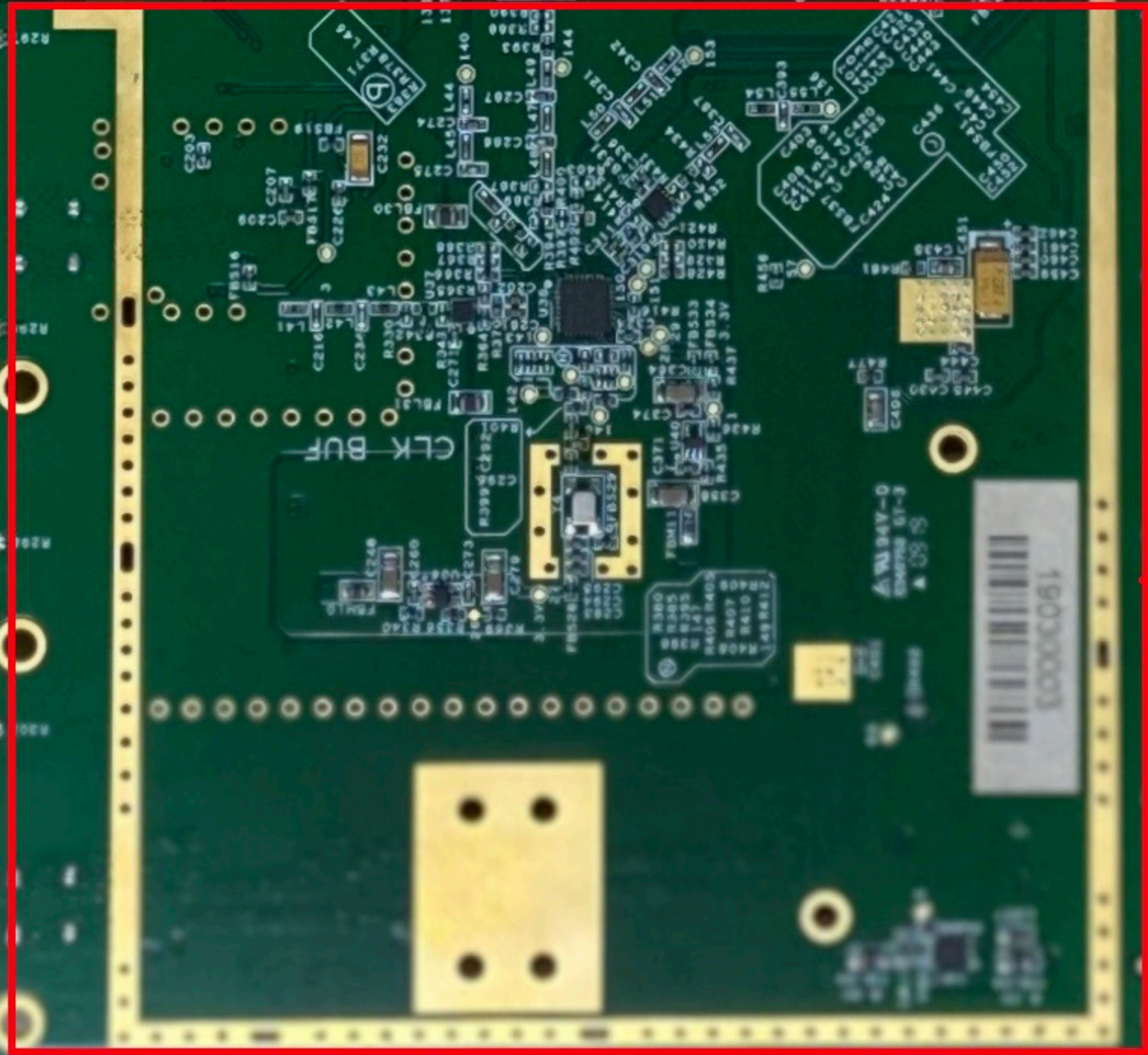
PoE board (back)



Digital + small signal board (back)



digital section (back)



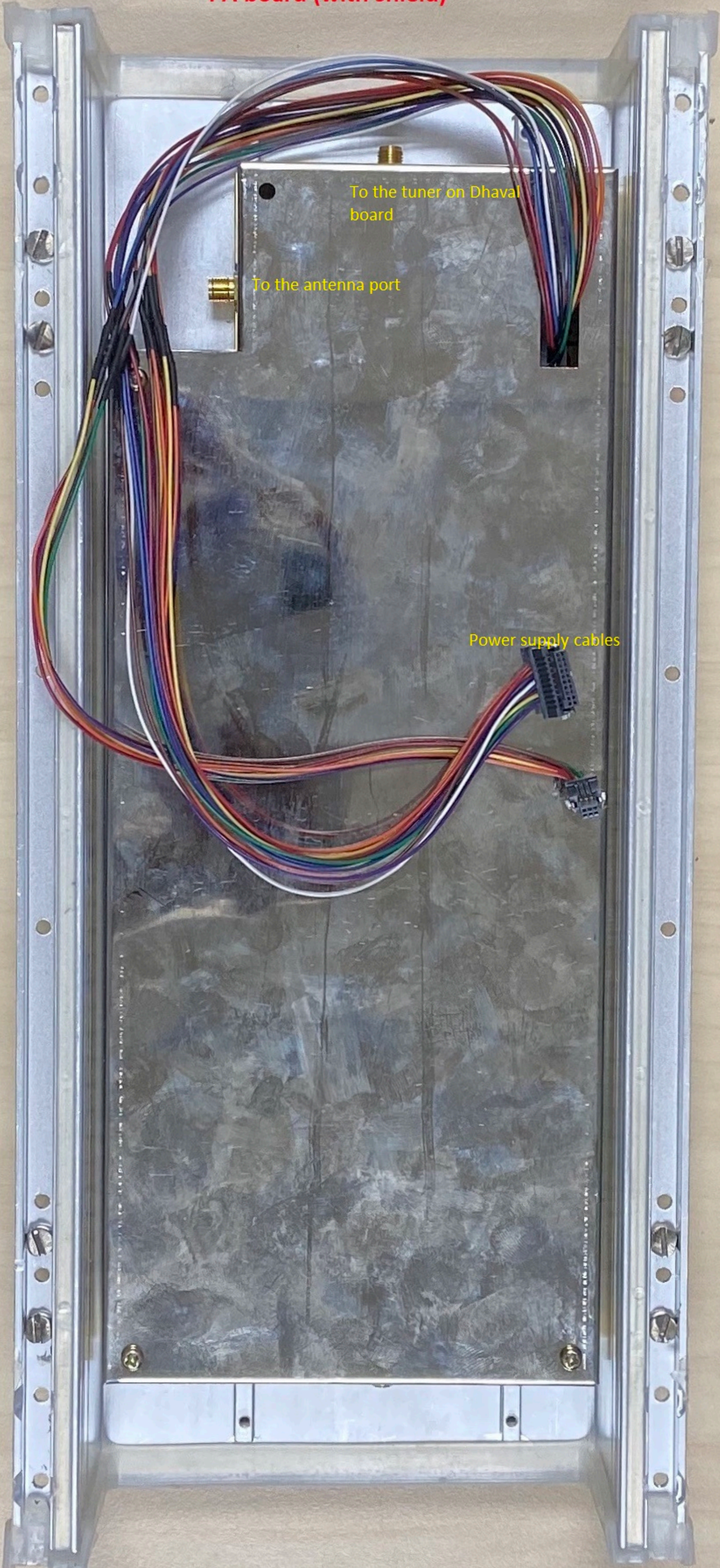
small signal RF section (back)

PA board (with shield)

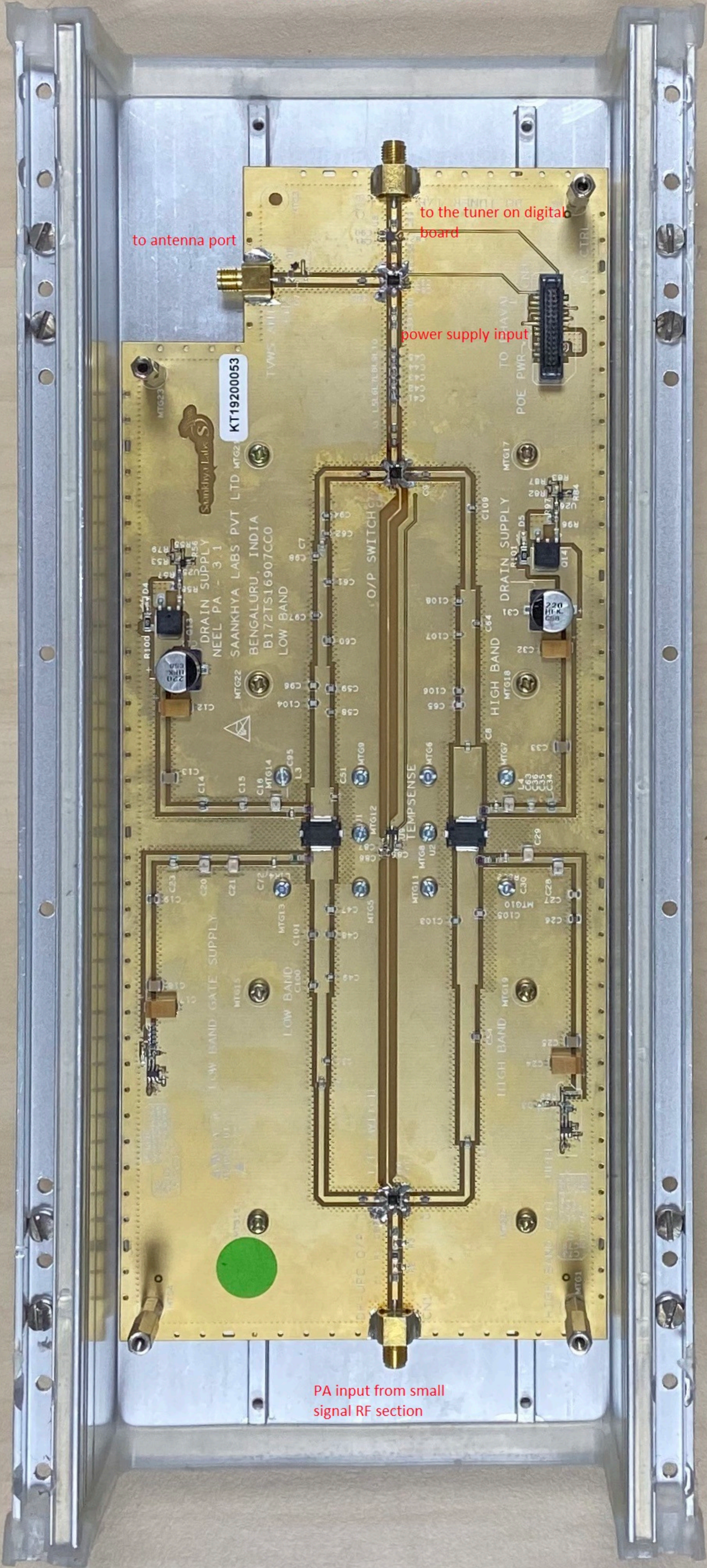
To the tuner on Dhaval
board

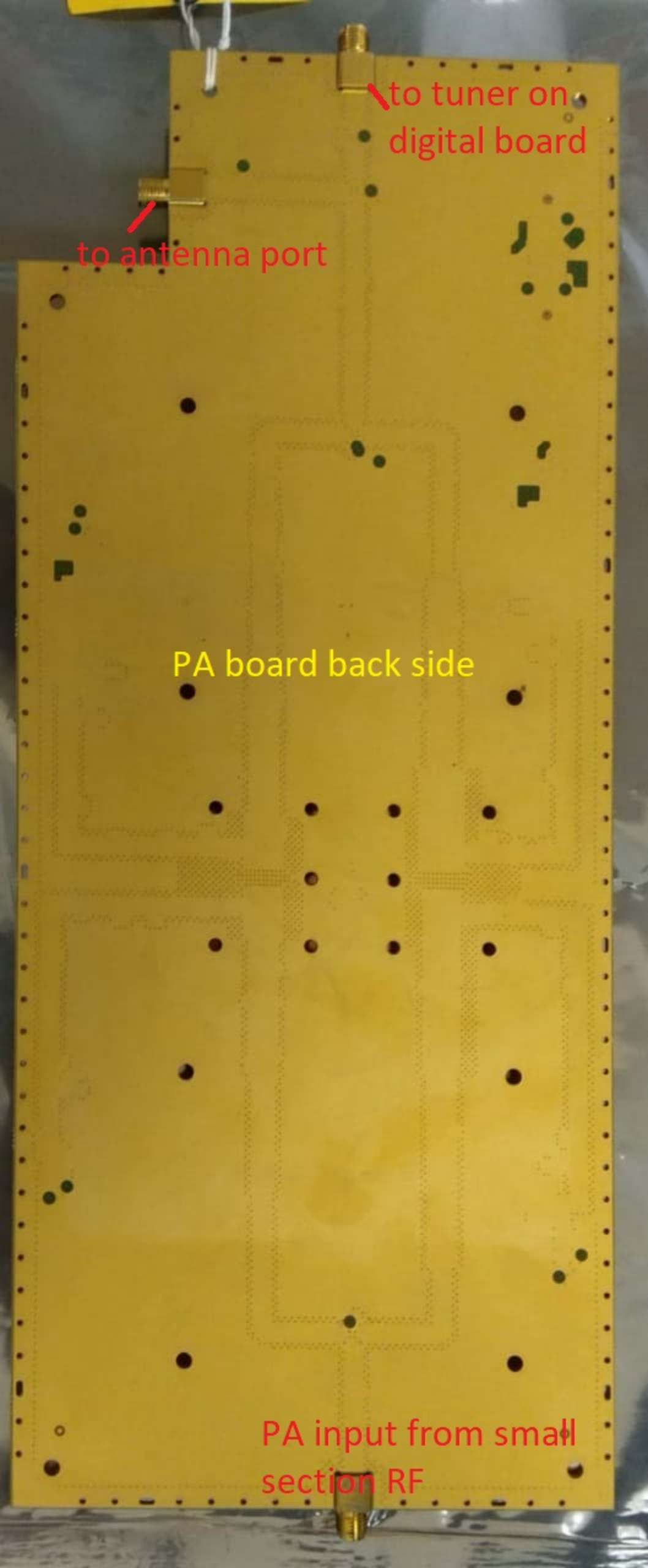
To the antenna port

Power supply cables



PA board (shield removed)



The image shows the back side of a yellow printed circuit board (PCB) for a Power Amplifier (PA). The board is populated with various components, including two SMA connectors at the top, a central rectangular microstrip patch, and a grid of 16 circular vias in the lower half. The board is mounted on a metal surface.

to tuner on
digital board

to antenna port

PA board back side

PA input from small
section RF