



Photo 2: PRISM PCBA, bottom

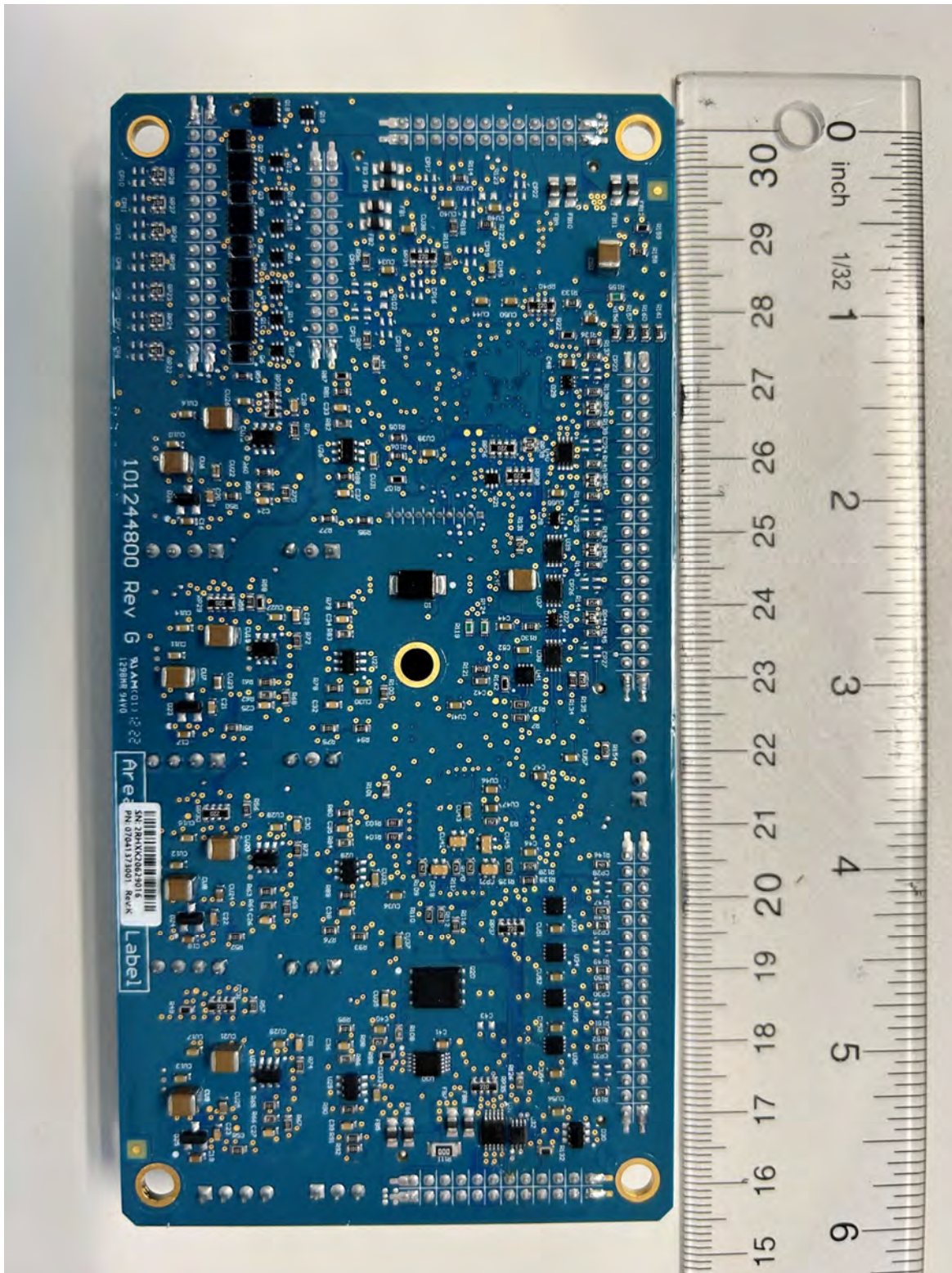




Photo 3: GPIO, top

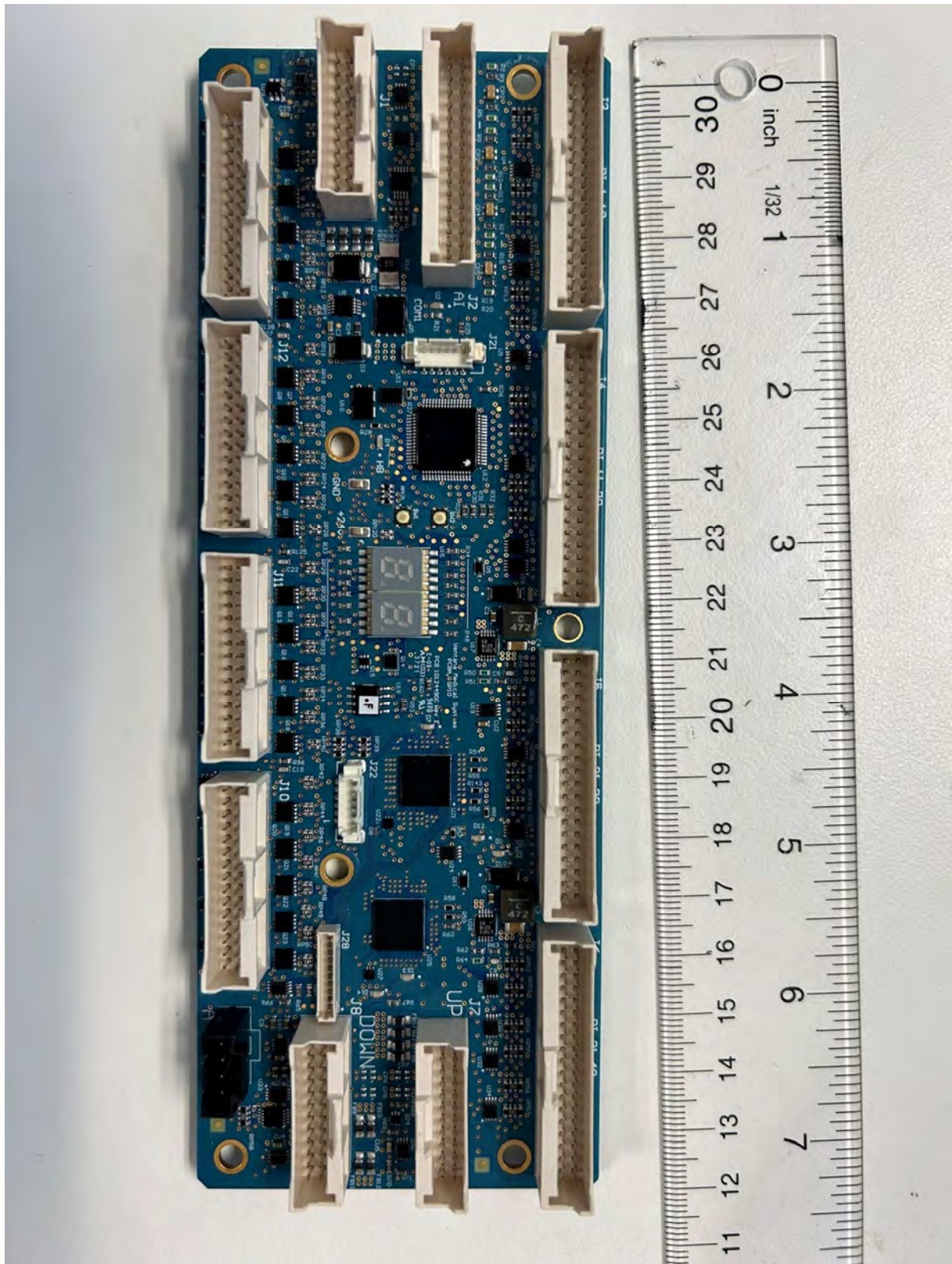




Photo 4: GPIO, bottom

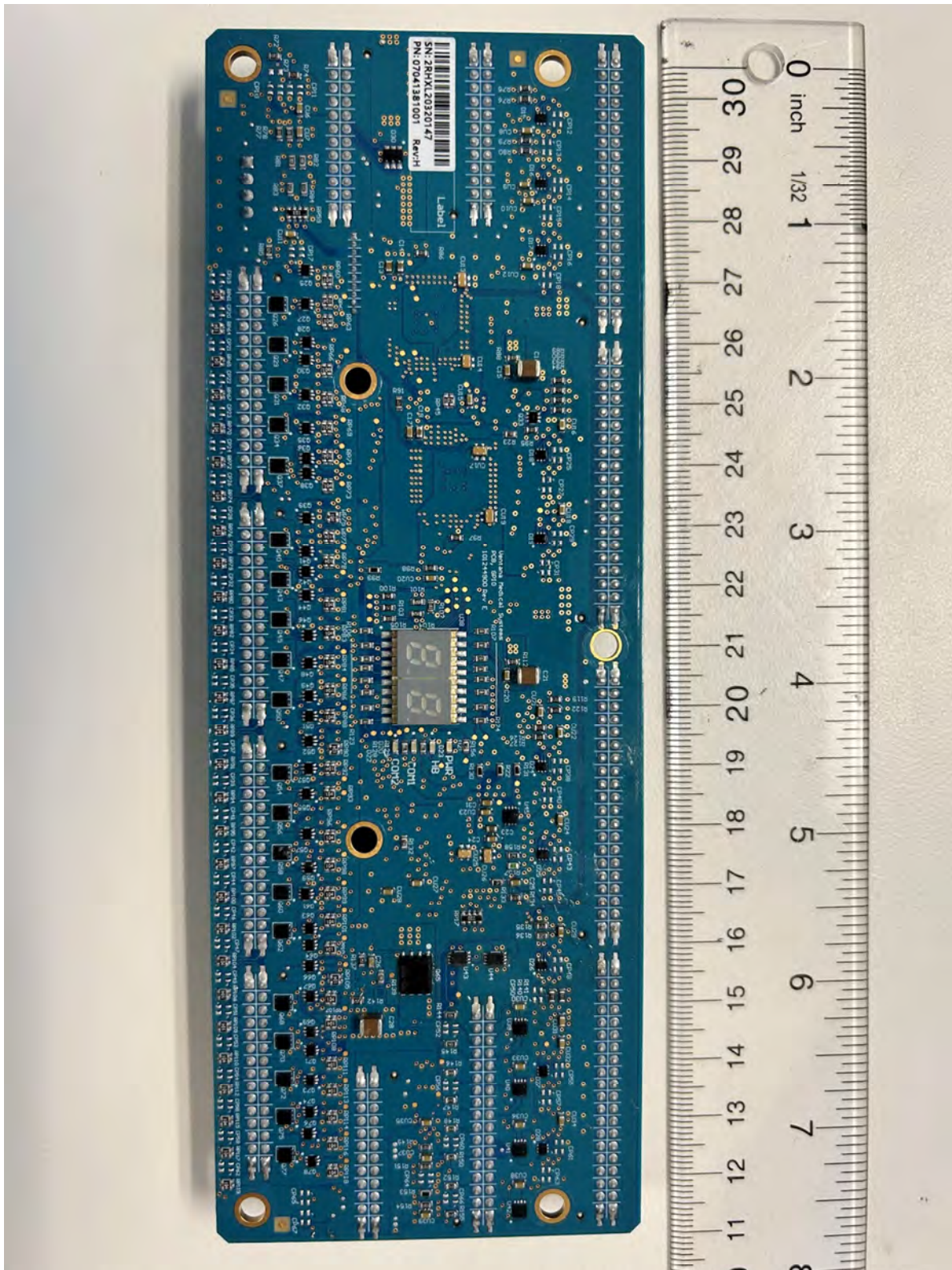




Photo 5: PMAD, top

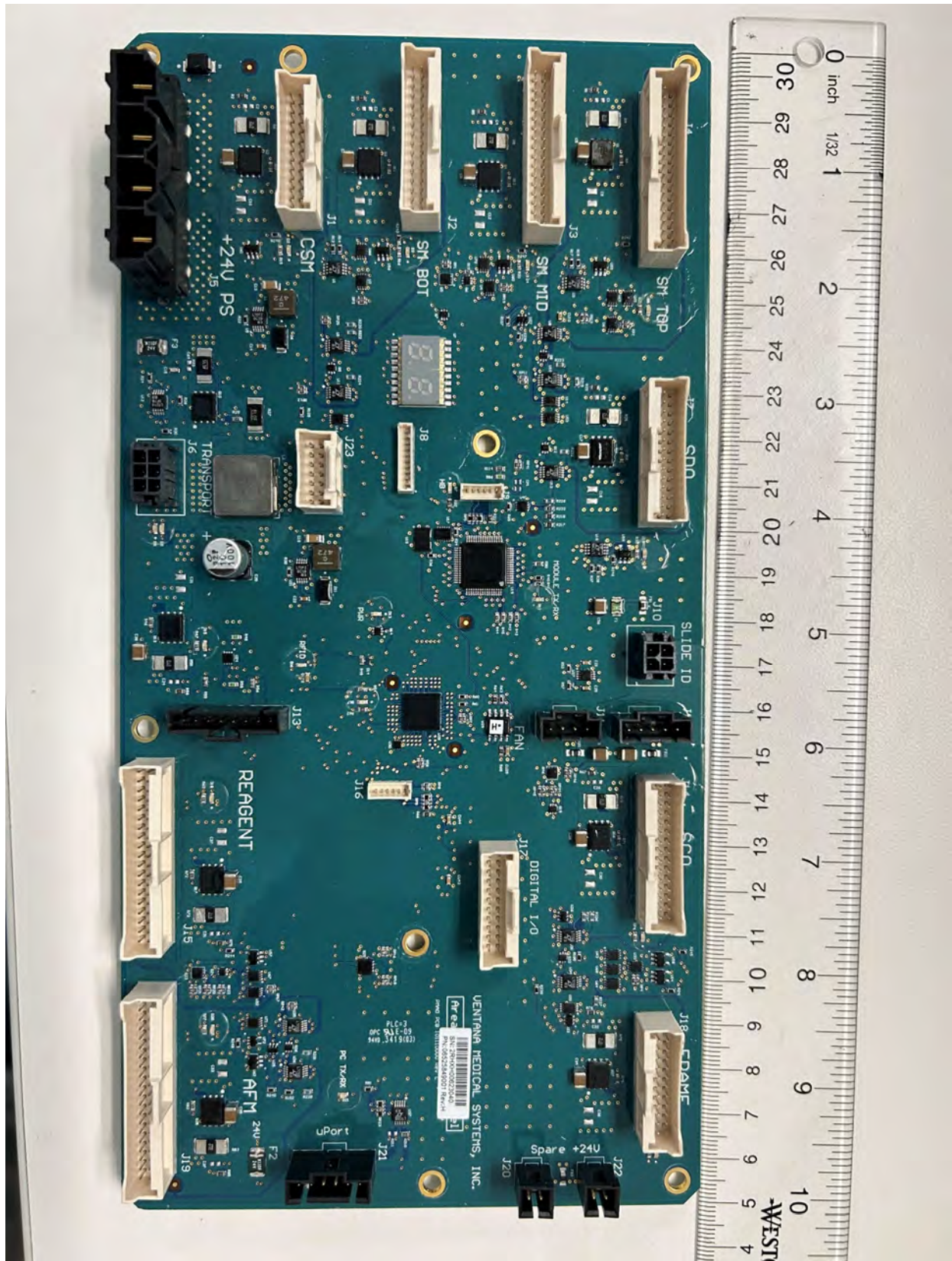




Photo 6: PMAD, bottom

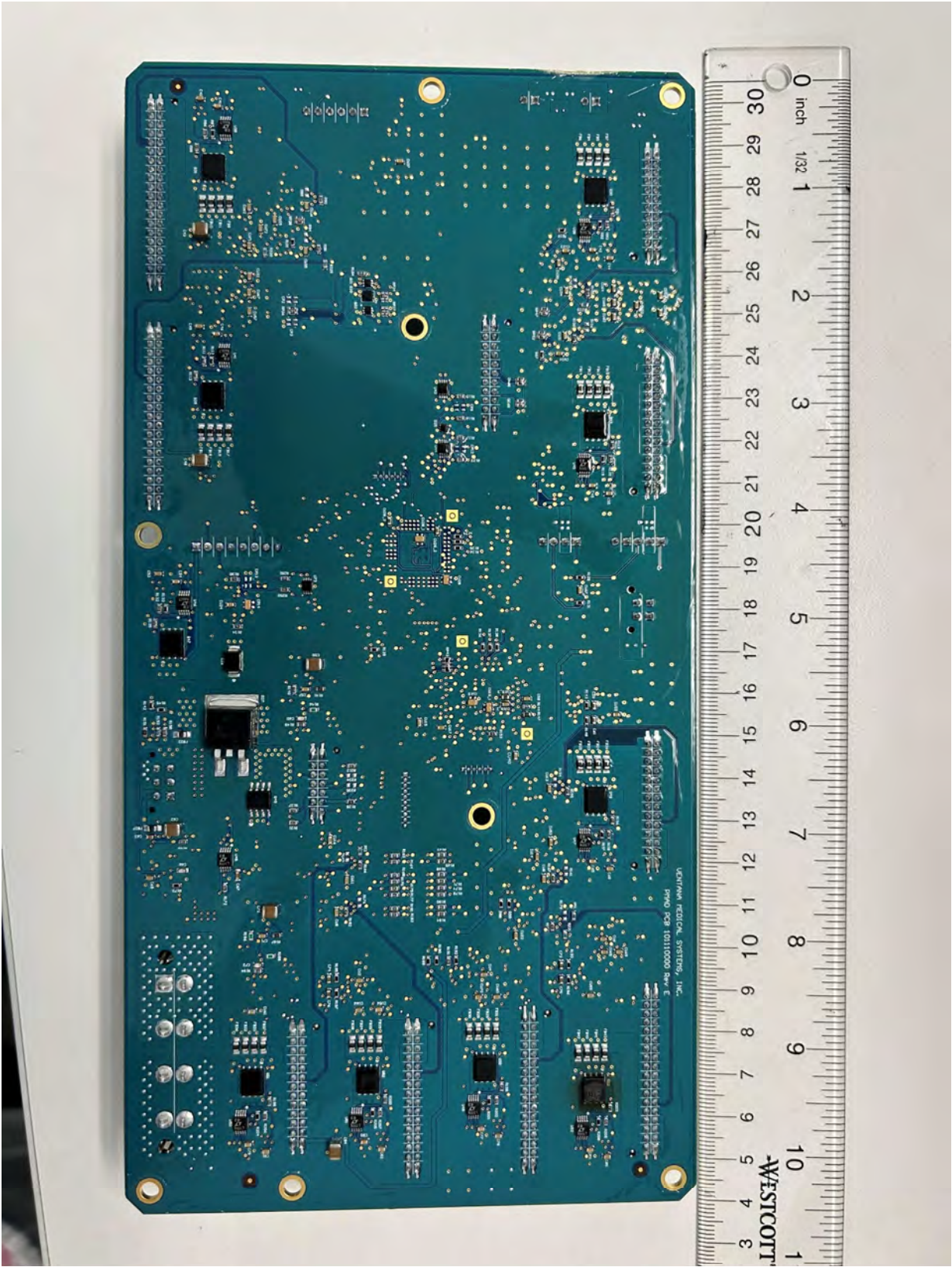


Photo 7: Reagent access



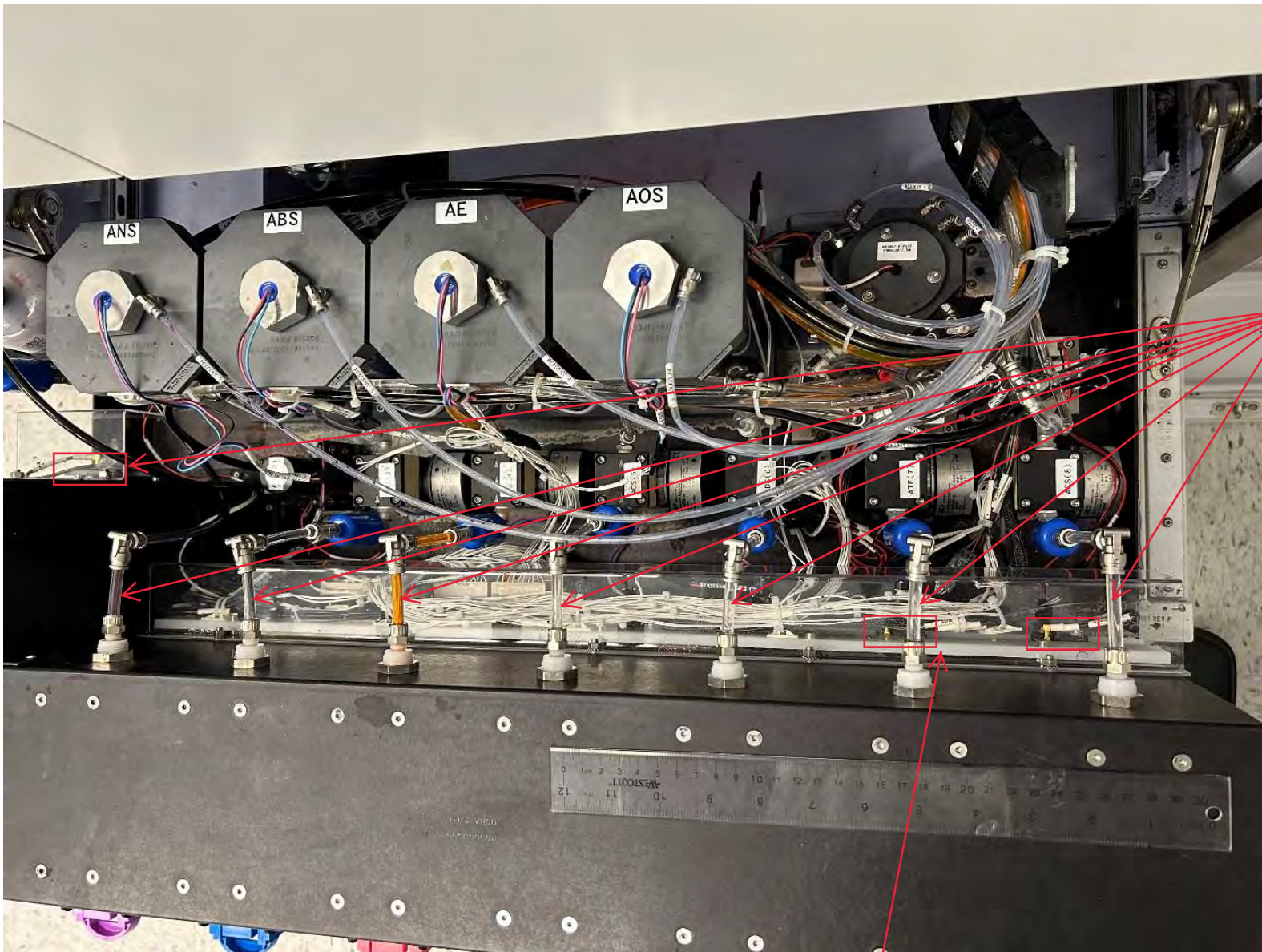


Photo 8: Reagent access, slid out





Photo 9: Reagent drawer, top down



Antenna cable  
routing



8 antennas, one for  
each pump/bottle

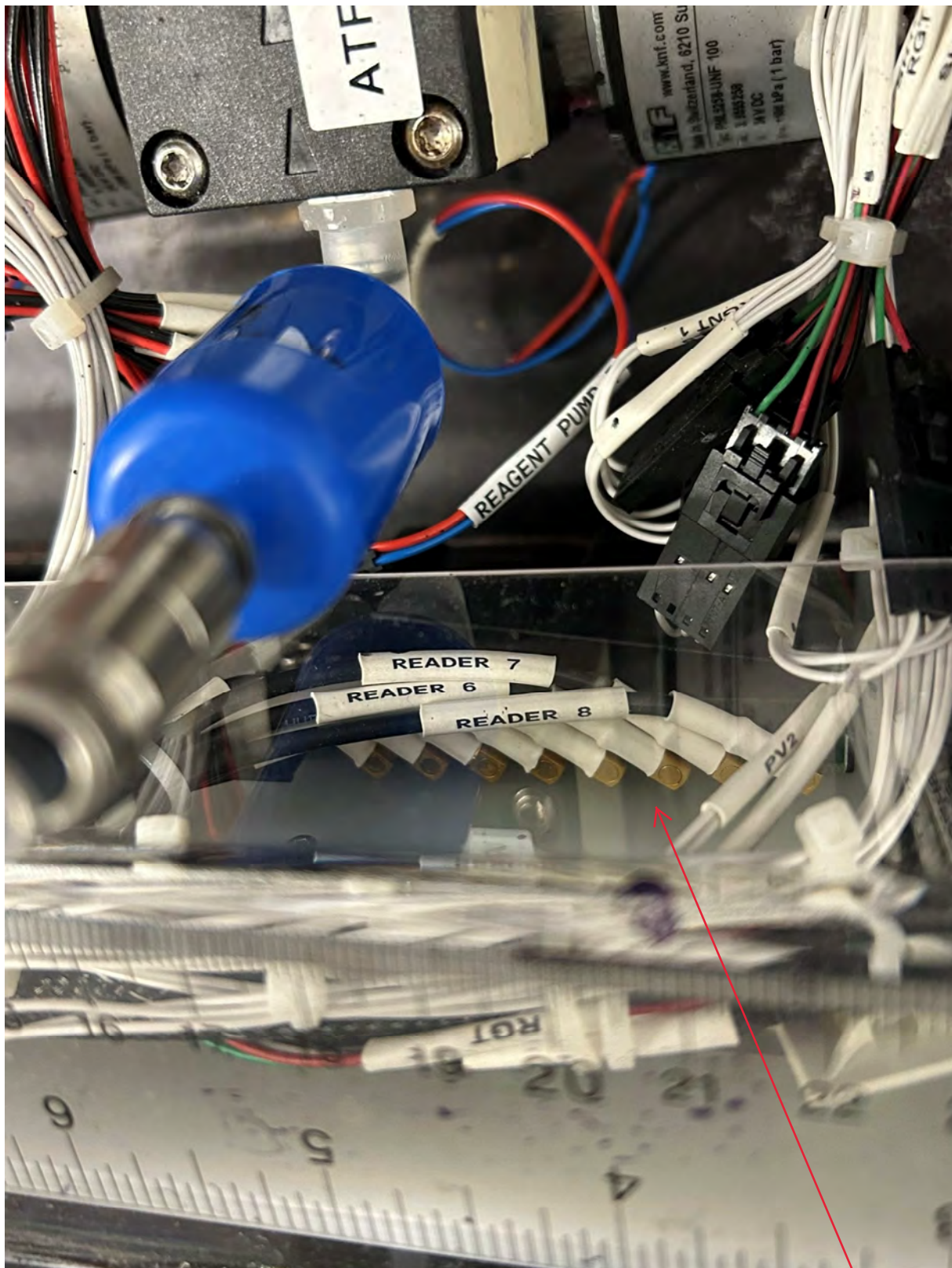
Antenna cable  
routing



Approximate  
Radio location



Photo 10: Reagent Radio close up



Exact Radio  
location



Photo 11: Ventana HE 600 Rear View





Photo 12: Rear view of left side (from the right) with no rear panels



CSM Module

Exact Radio  
location

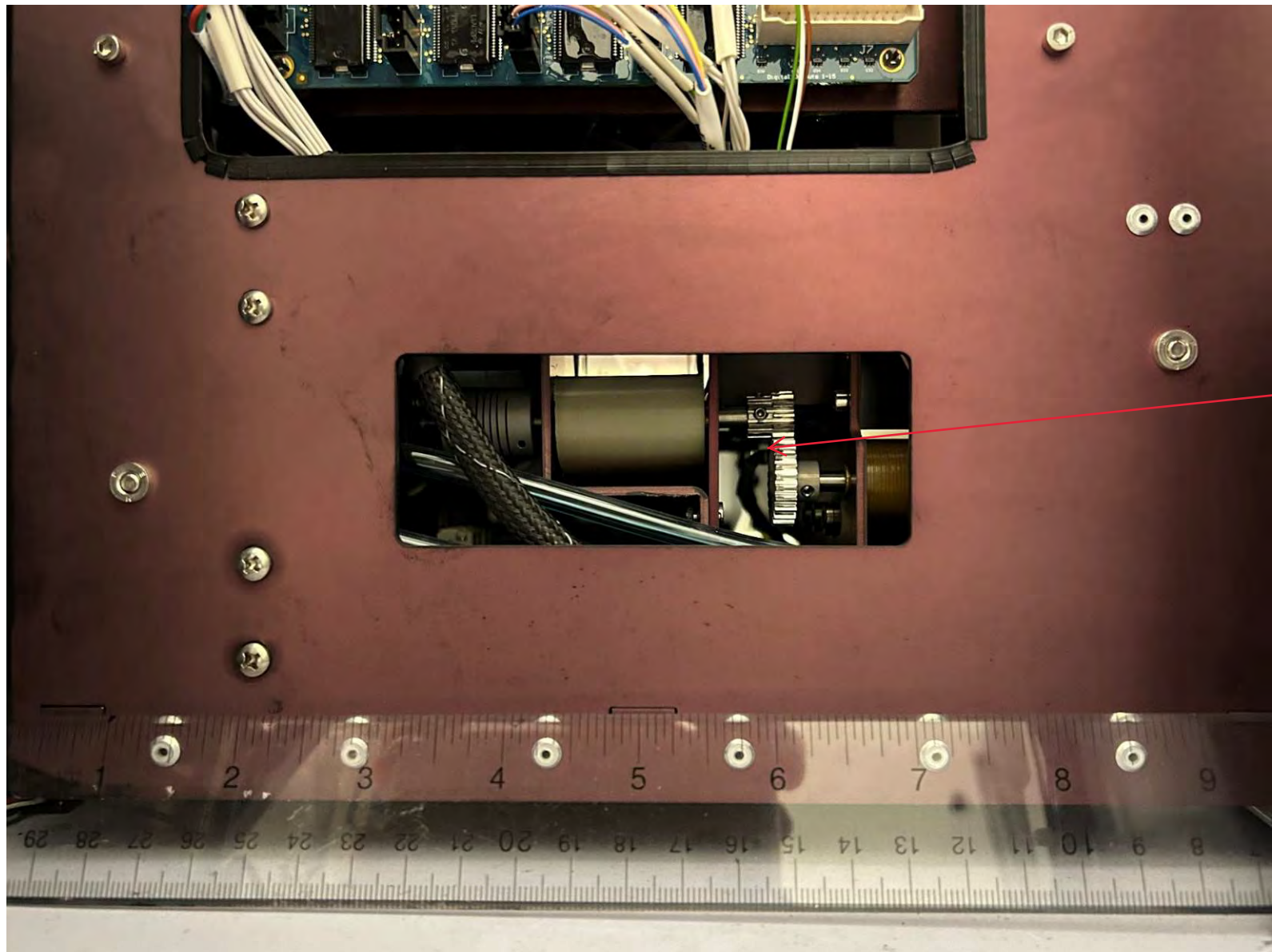
Photo 13: Rear view of left side (from the left) with no rear panels



CSM Module



Photo 14: Close up of CSM (from the rear)



Antennas placed  
in this corridor,  
towards the front.

Photo 15: Close up of CSM (from the front)

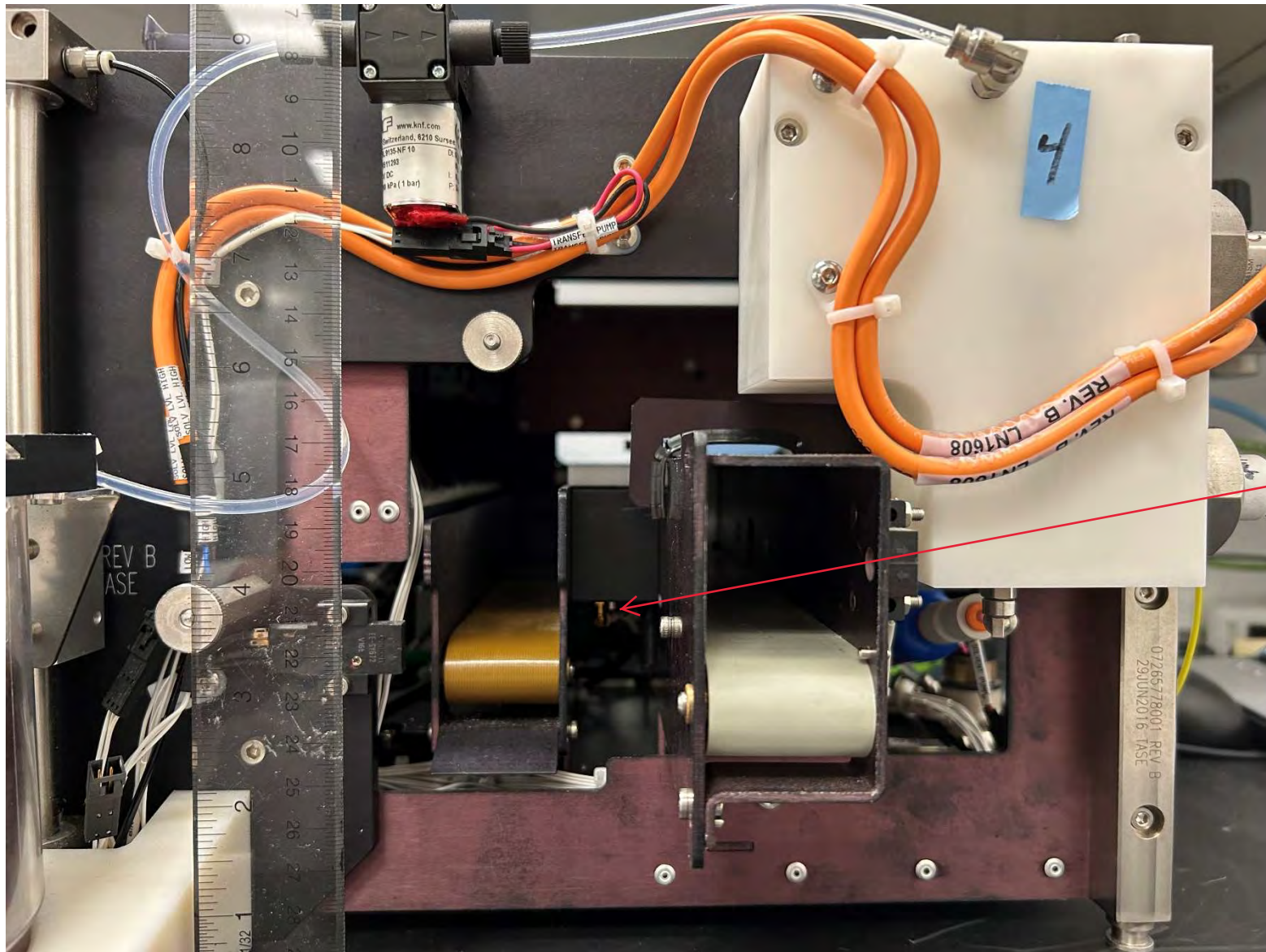




Photo 1: Reader PCBA, top

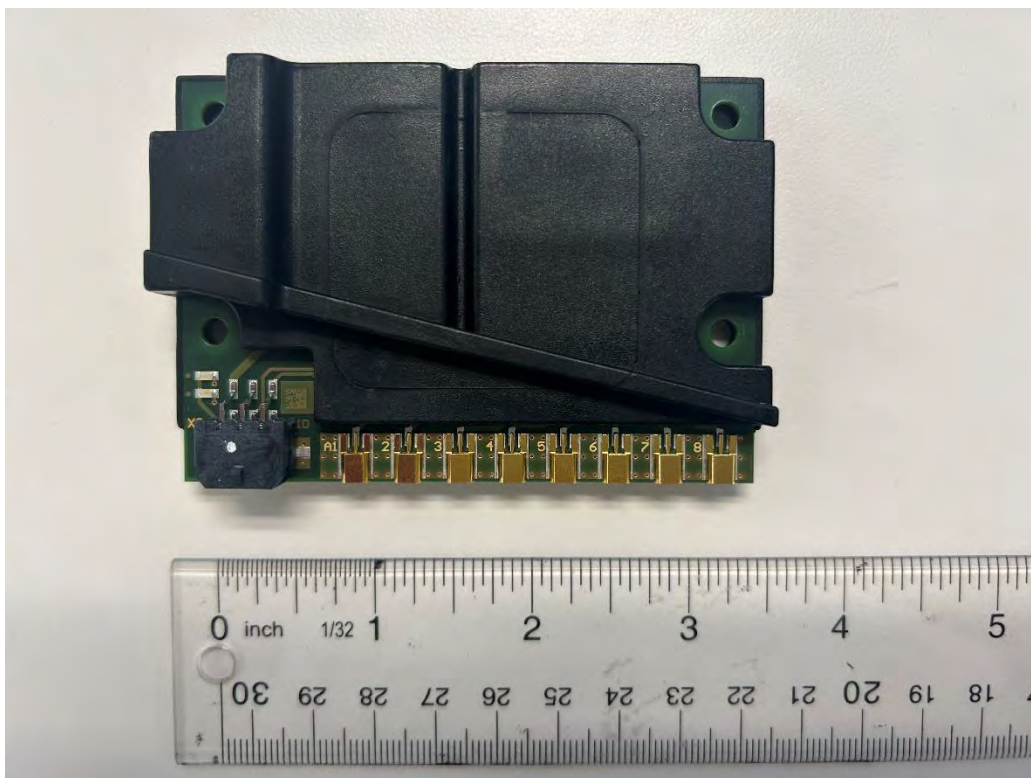
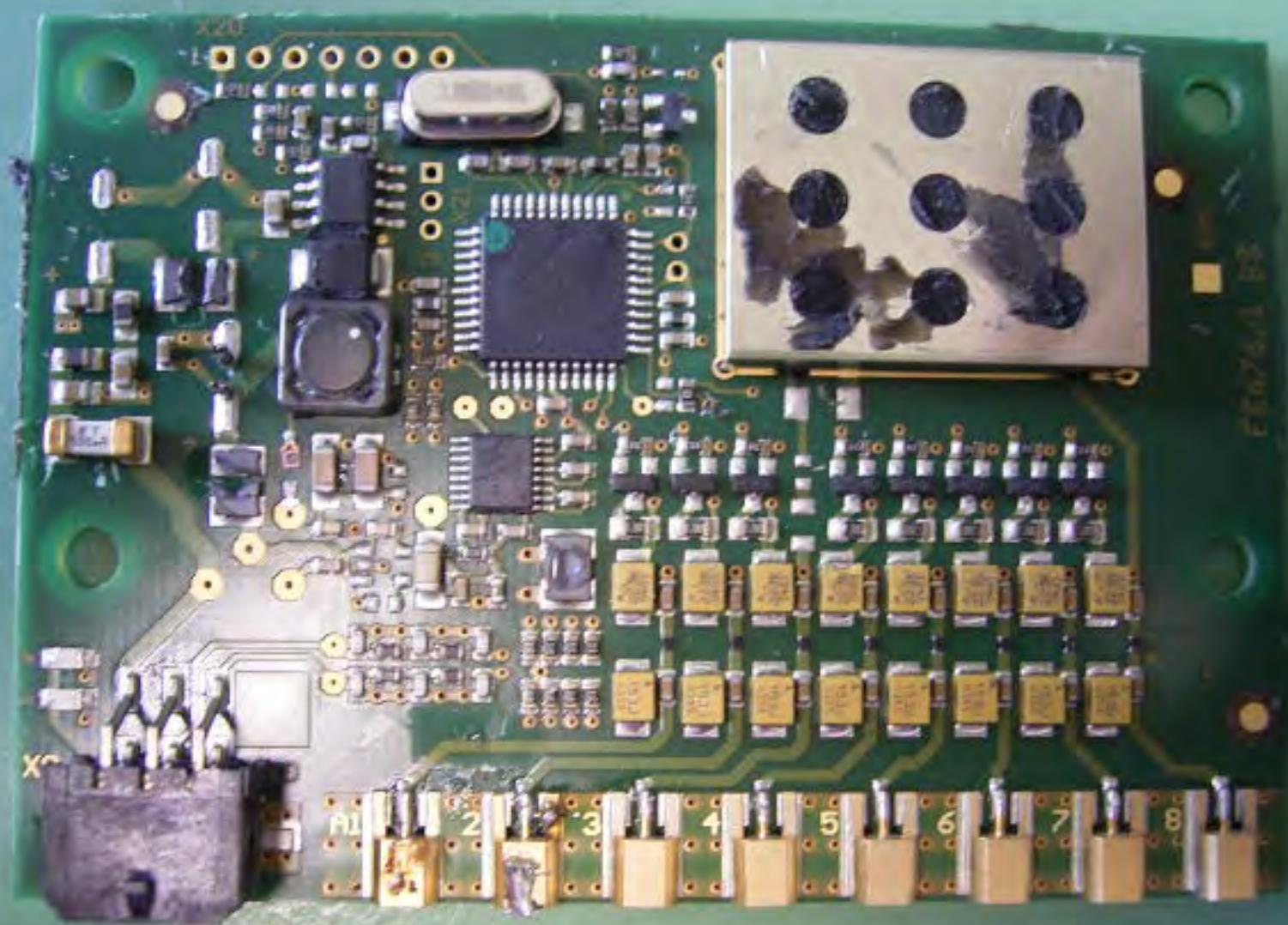


Photo 2: Reader PCBA, bottom







FE 676/1 LS

P34

P35

P33

P31

2142793

