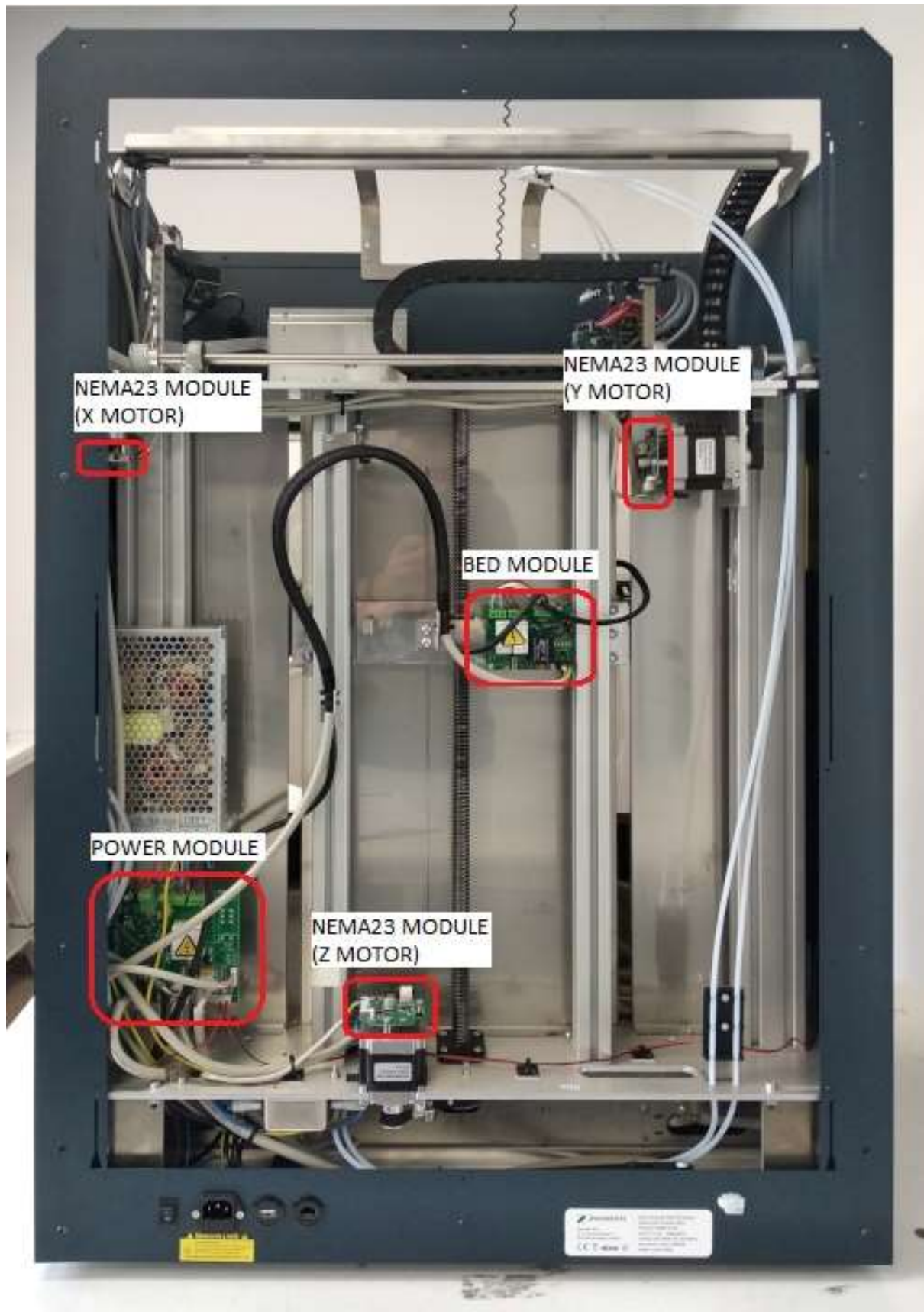


Internal of sample



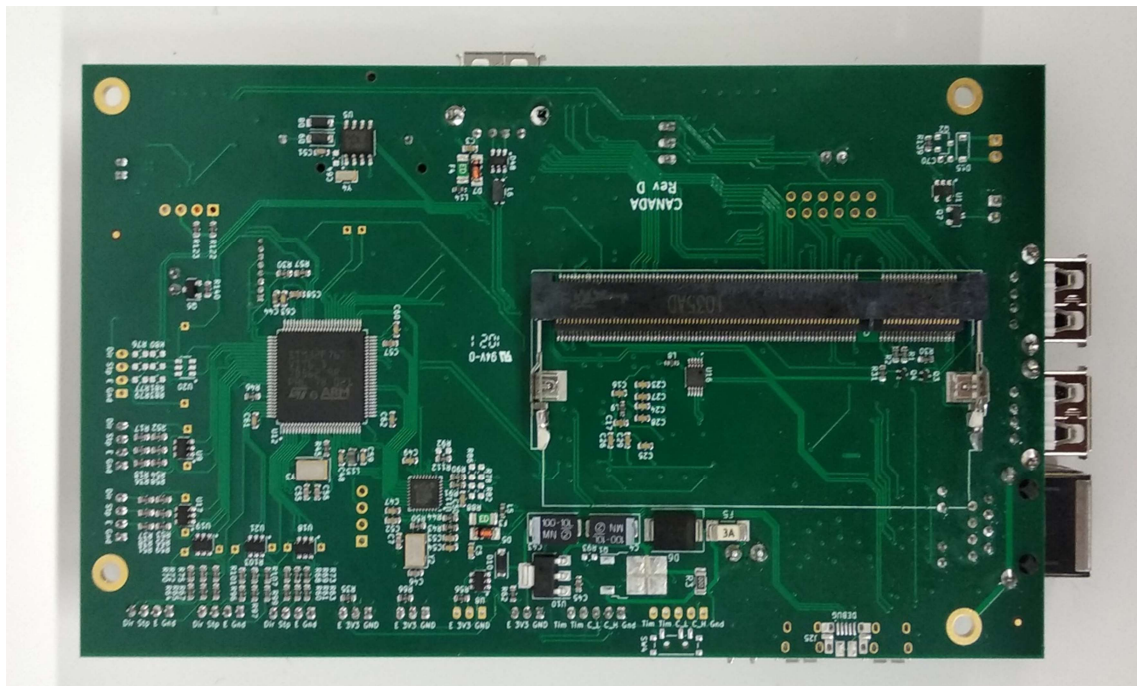
A blue printed circuit board (PCB) with a white RFID antenna pattern in the center. The text "RFID-RC522" is printed in white on the left side. The board is populated with various electronic components, including a microcontroller, capacitors, and resistors. A white USB connector is attached to the right side of the board. The board is mounted on a white surface.

A blue printed circuit board (PCB) is shown, oriented vertically. On the left side, there is a white multi-pin connector with several pins visible. The PCB has green conductive traces and several circular mounting holes. A small square component is visible in the center of the board. The board is set against a plain white background.

Main Board (front)



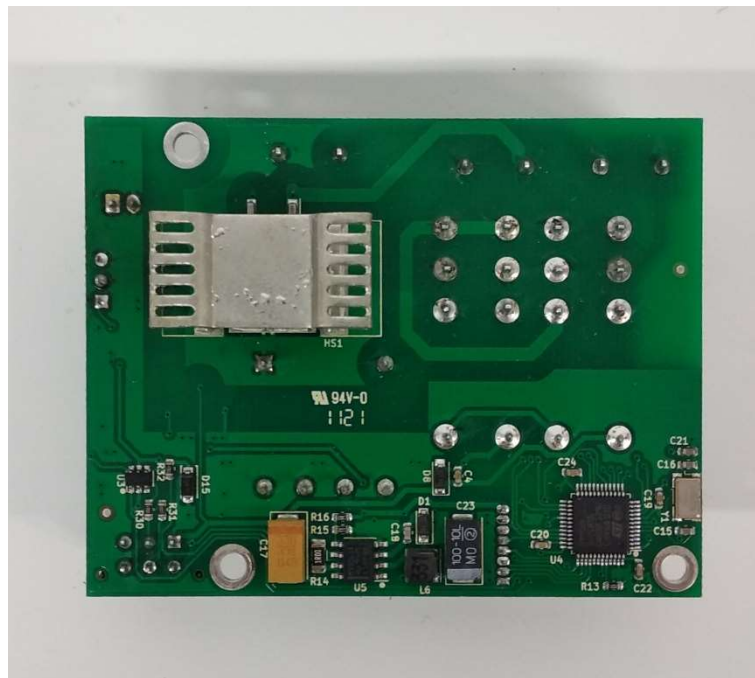
Main Board (back)



Bed Module PCB (front)



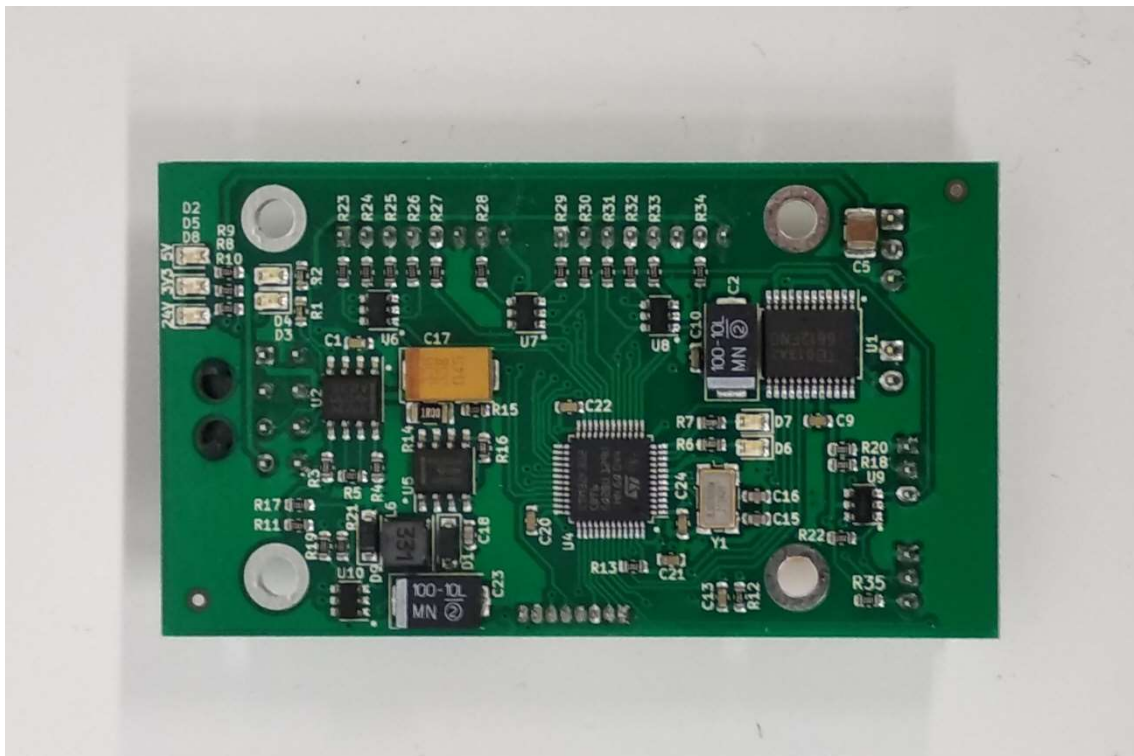
Bed Module PCB (back)



Drawer Module (front)



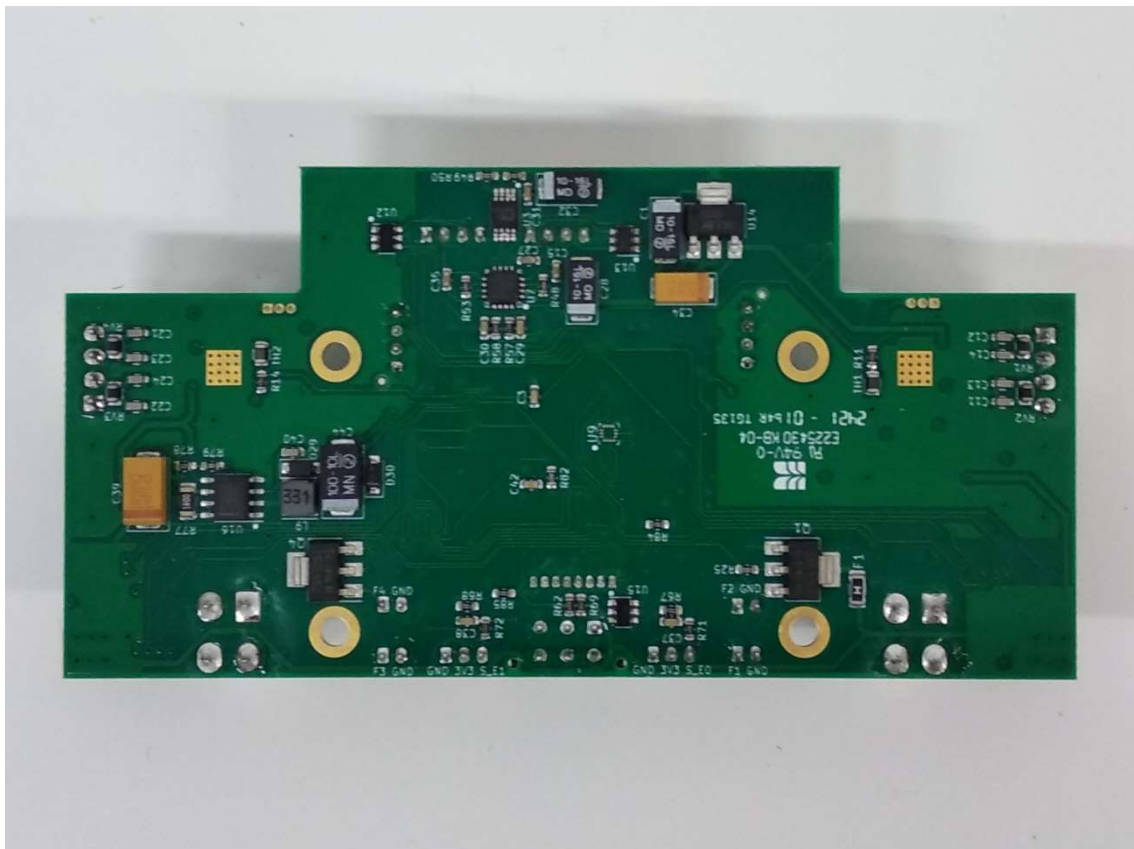
Drawer Module (back)



Extruder Module (front)



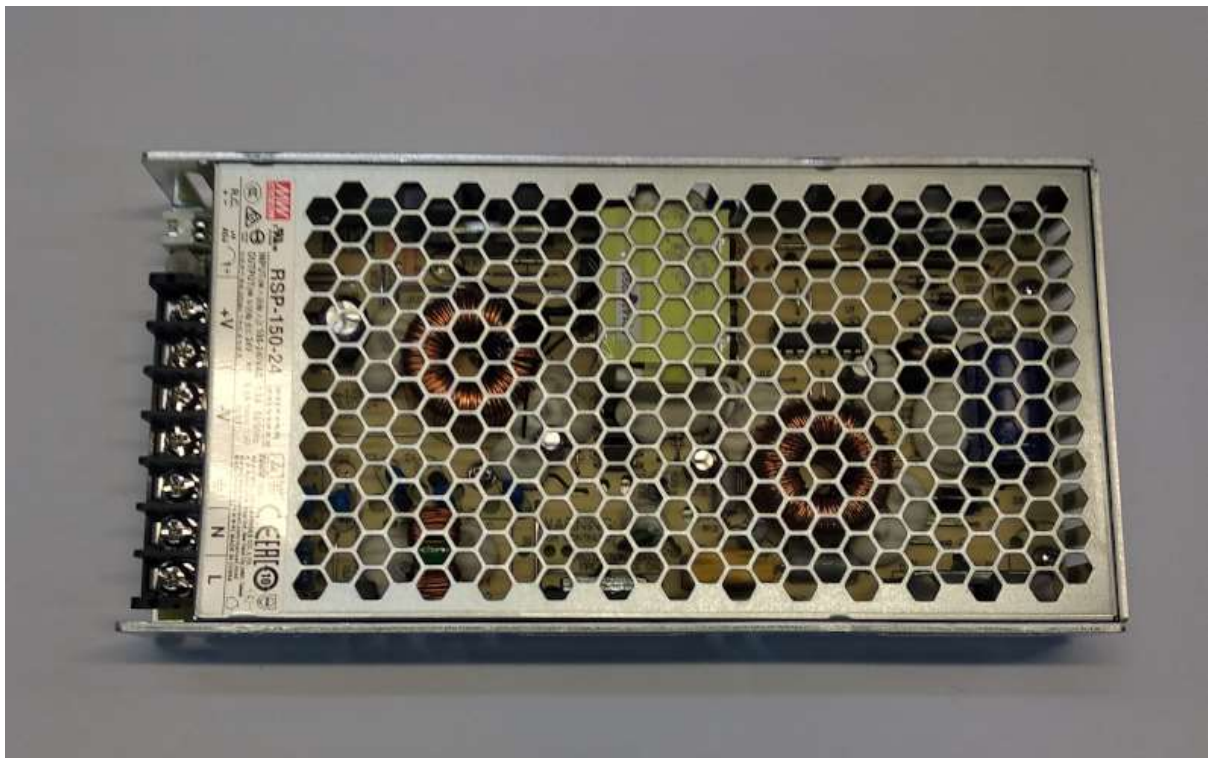
Extruder Module (back)



Meanwell LRS50



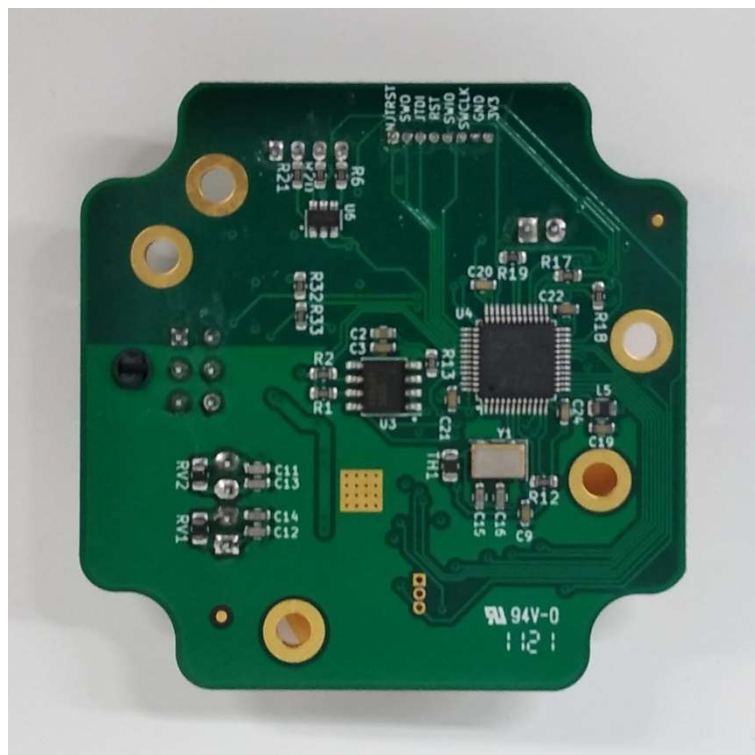
MeanWell LRS150



NEMA23 Module (front)



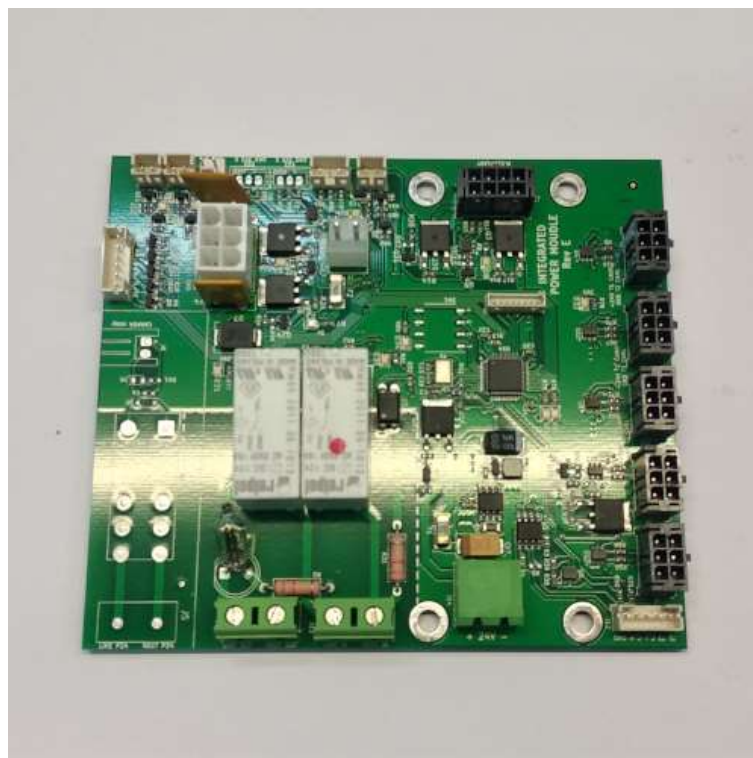
NEMA23 Module (back)



Supply Filter



Power Module (front)



Power Module (back)

