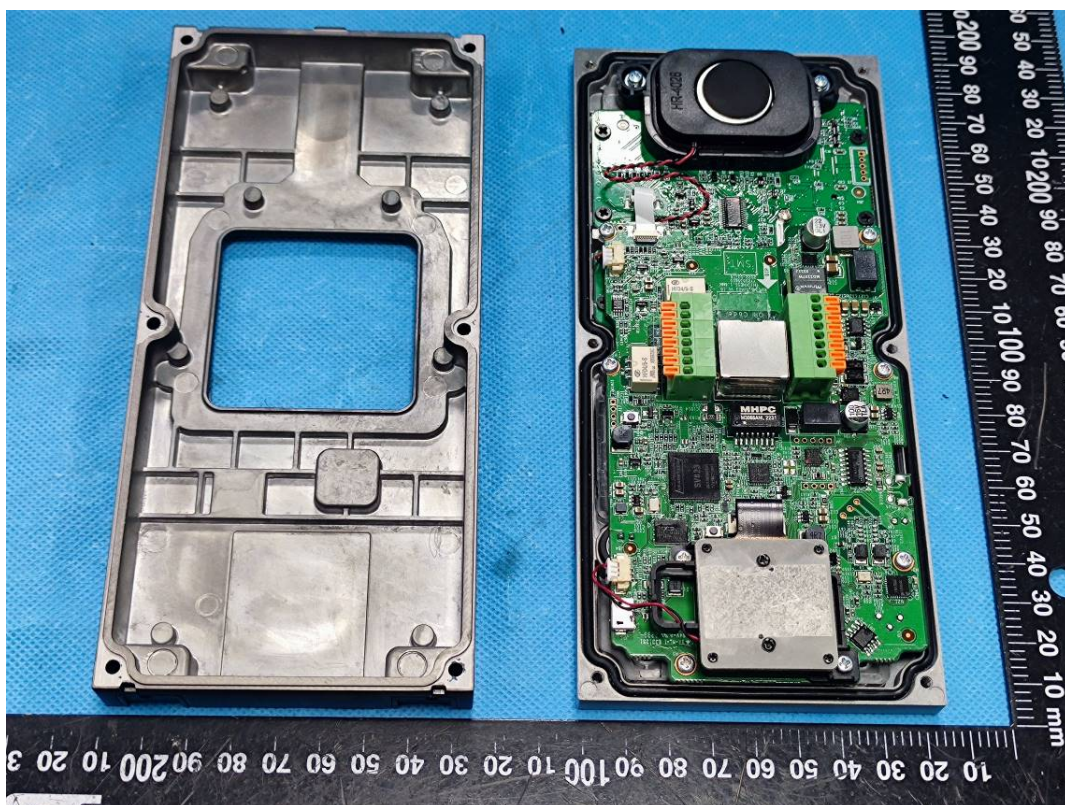
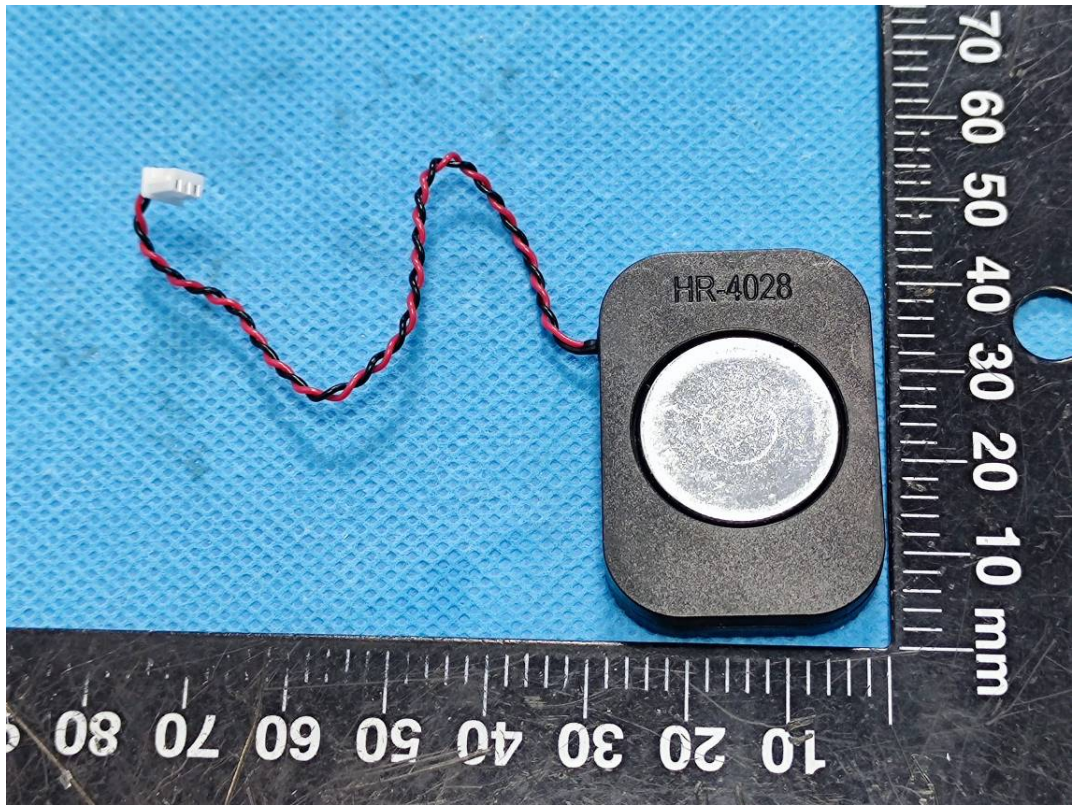
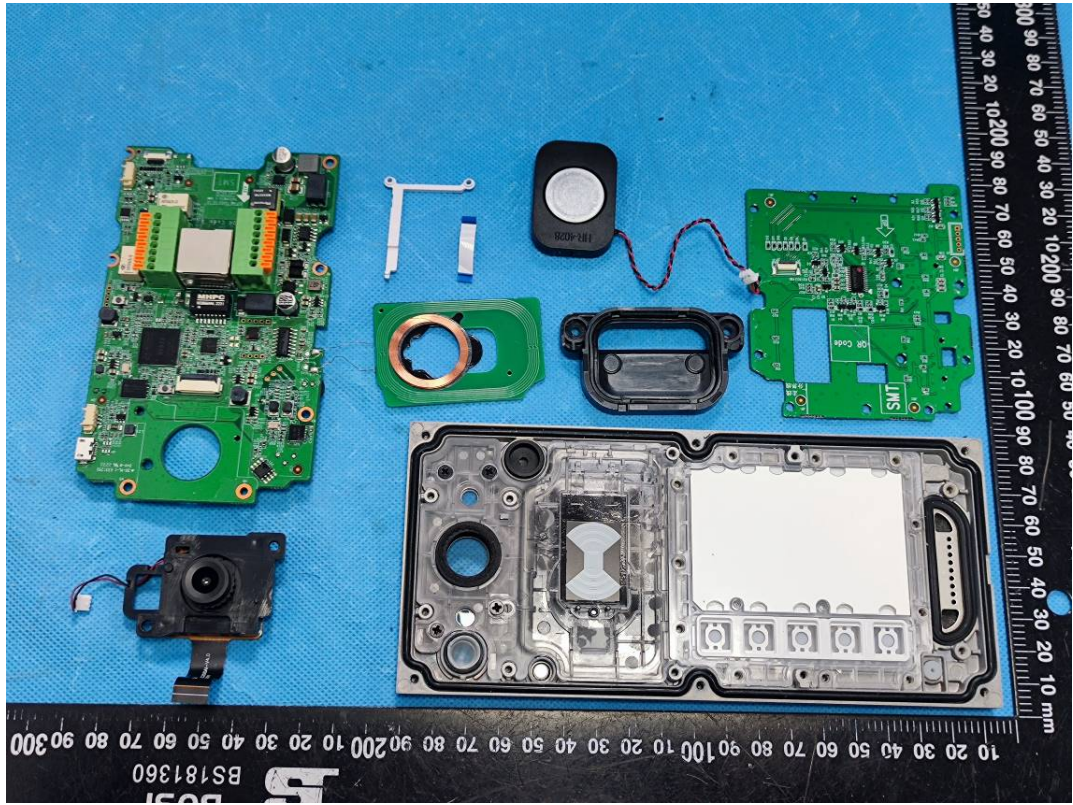
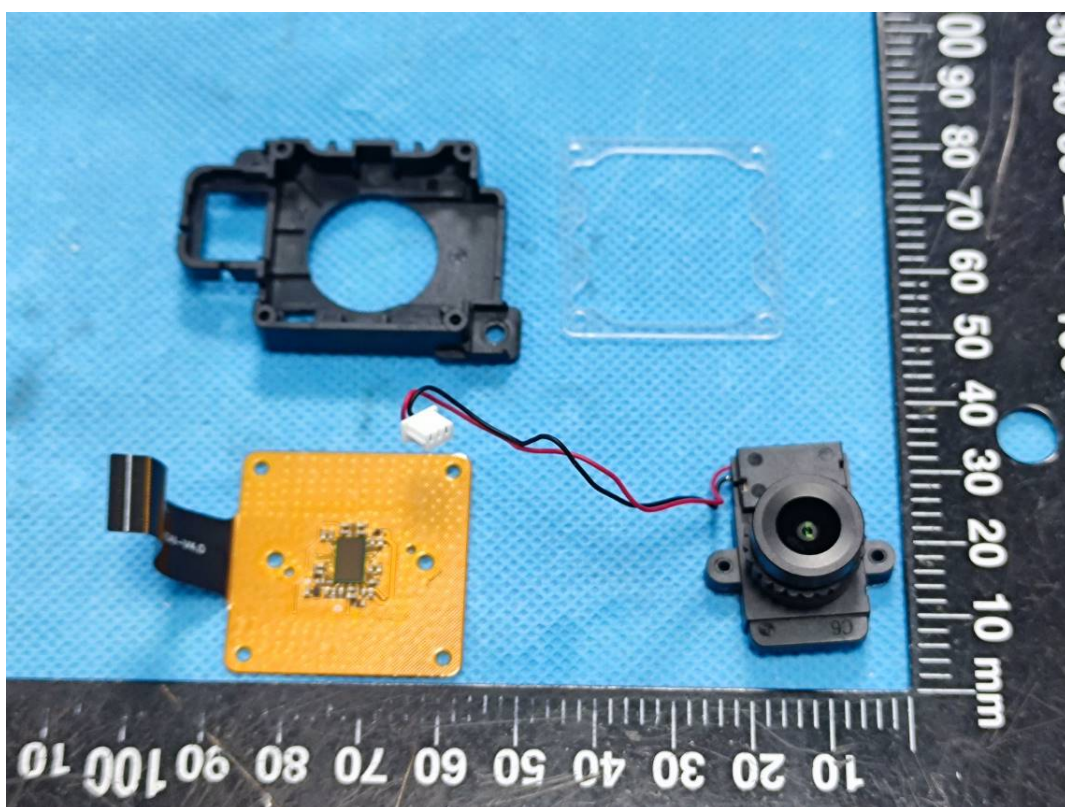
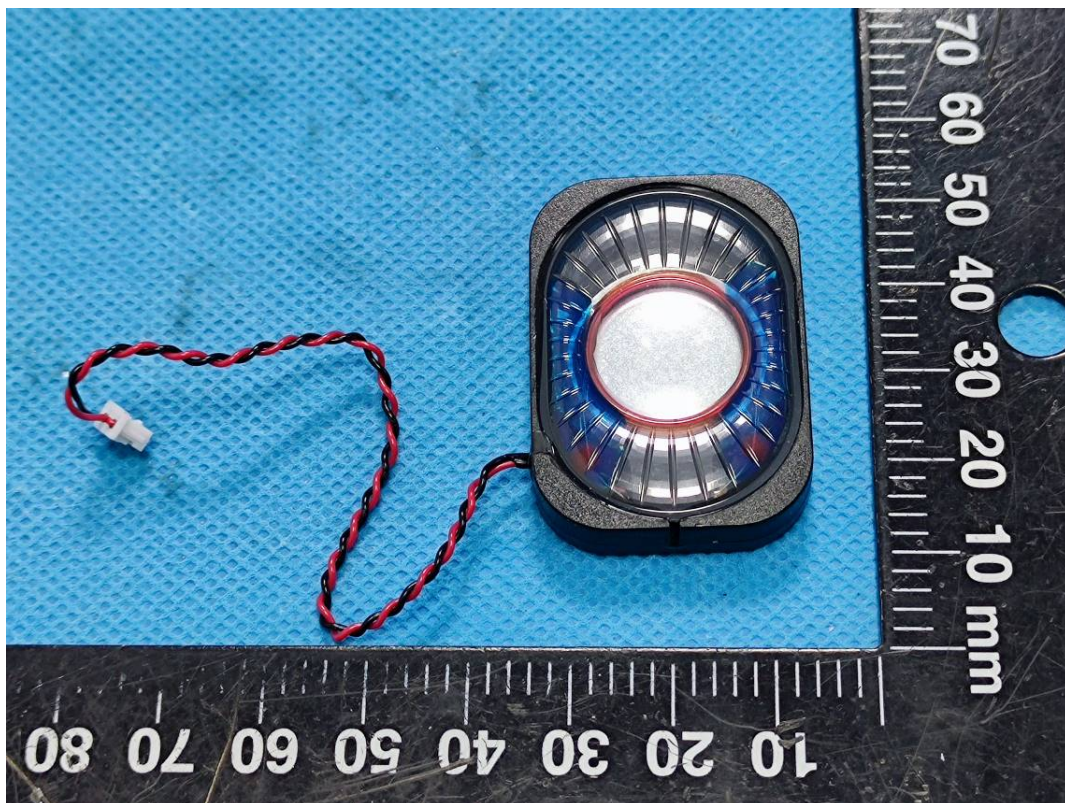
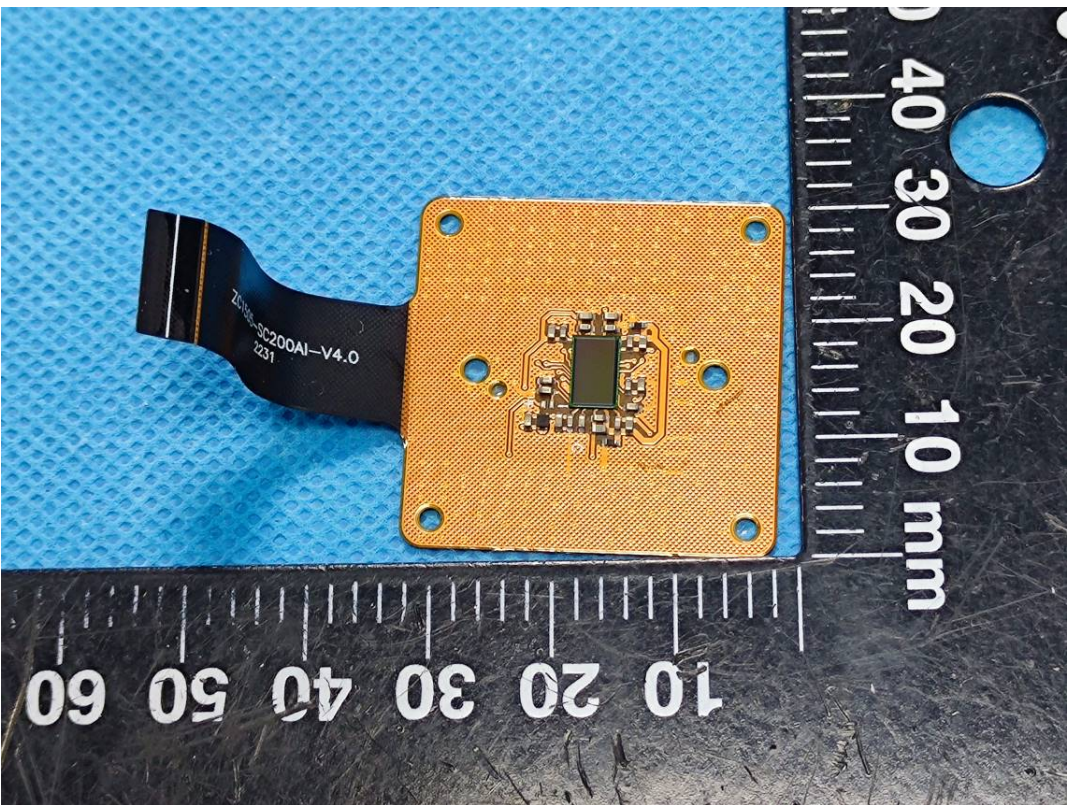
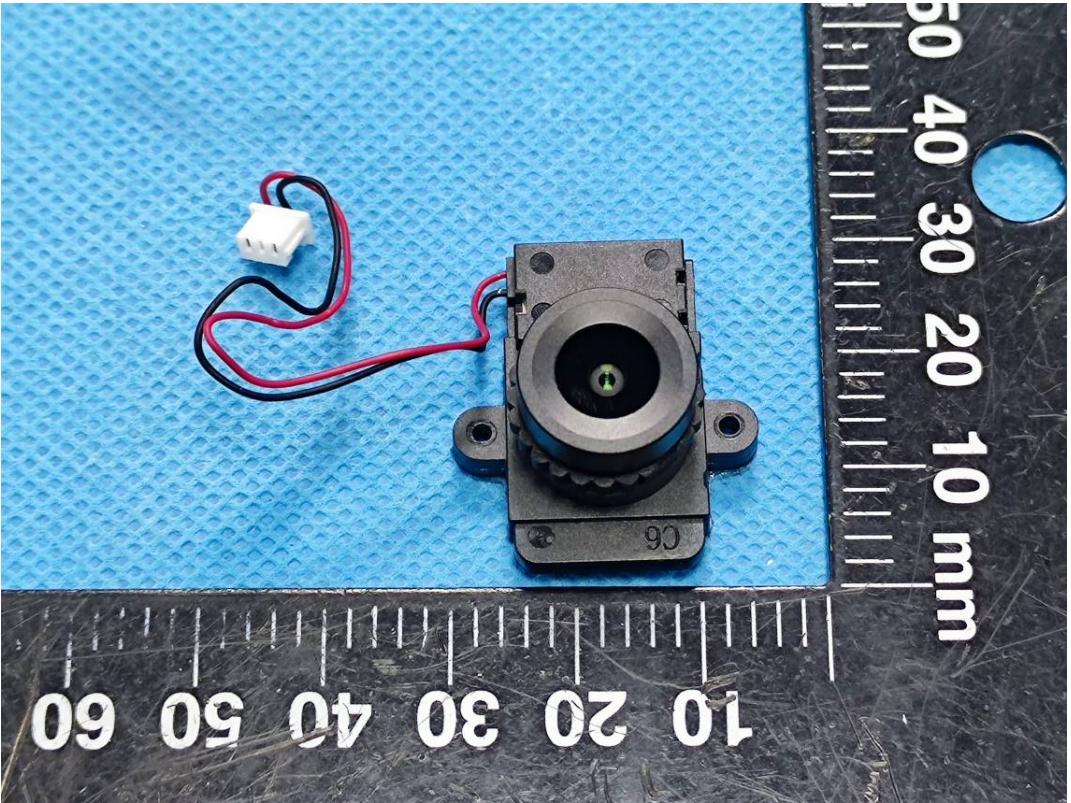


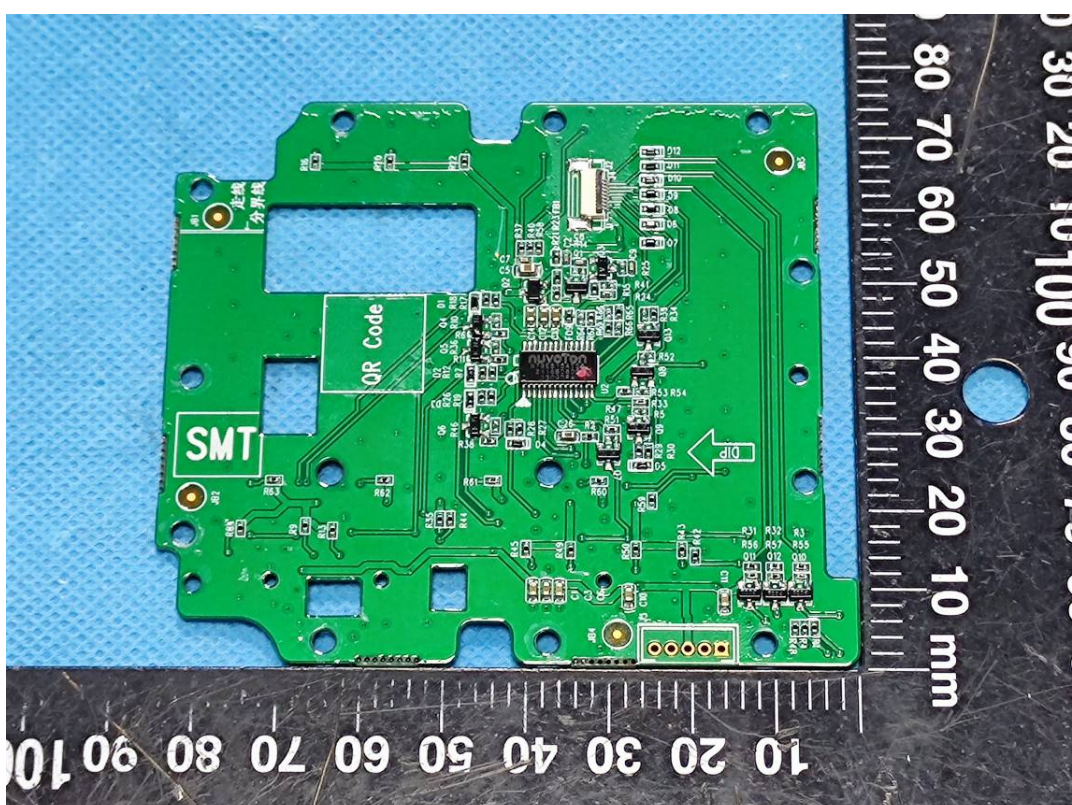
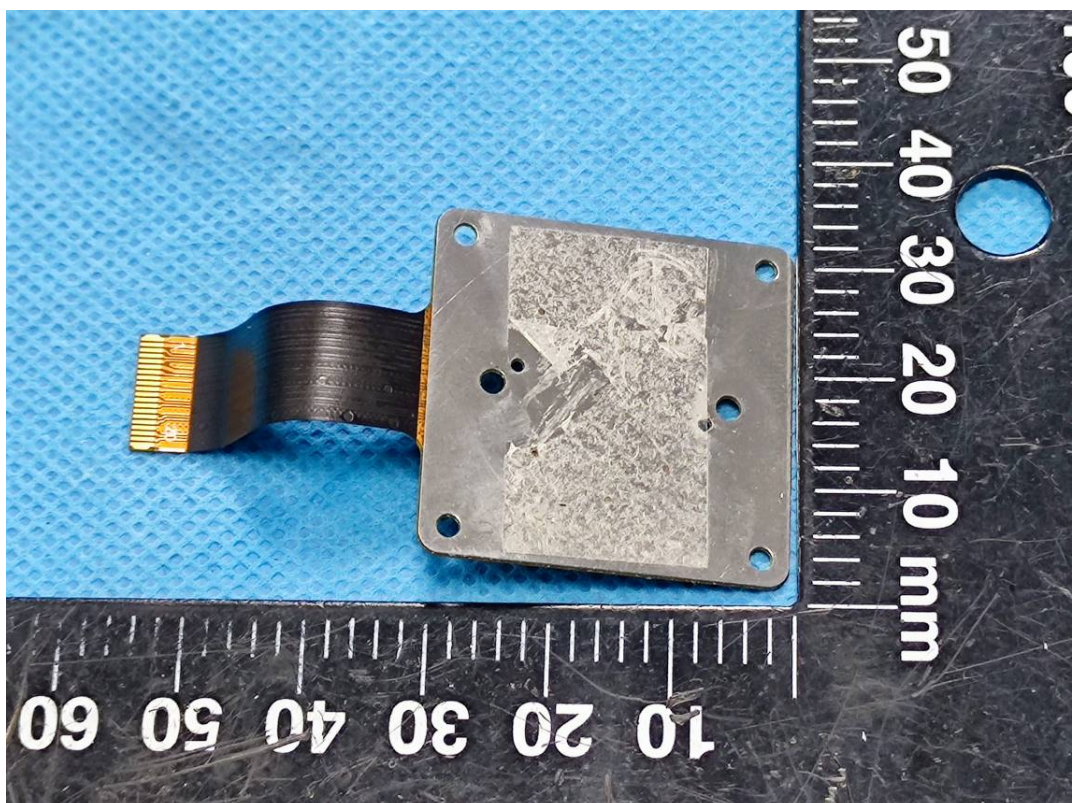
R20BX4



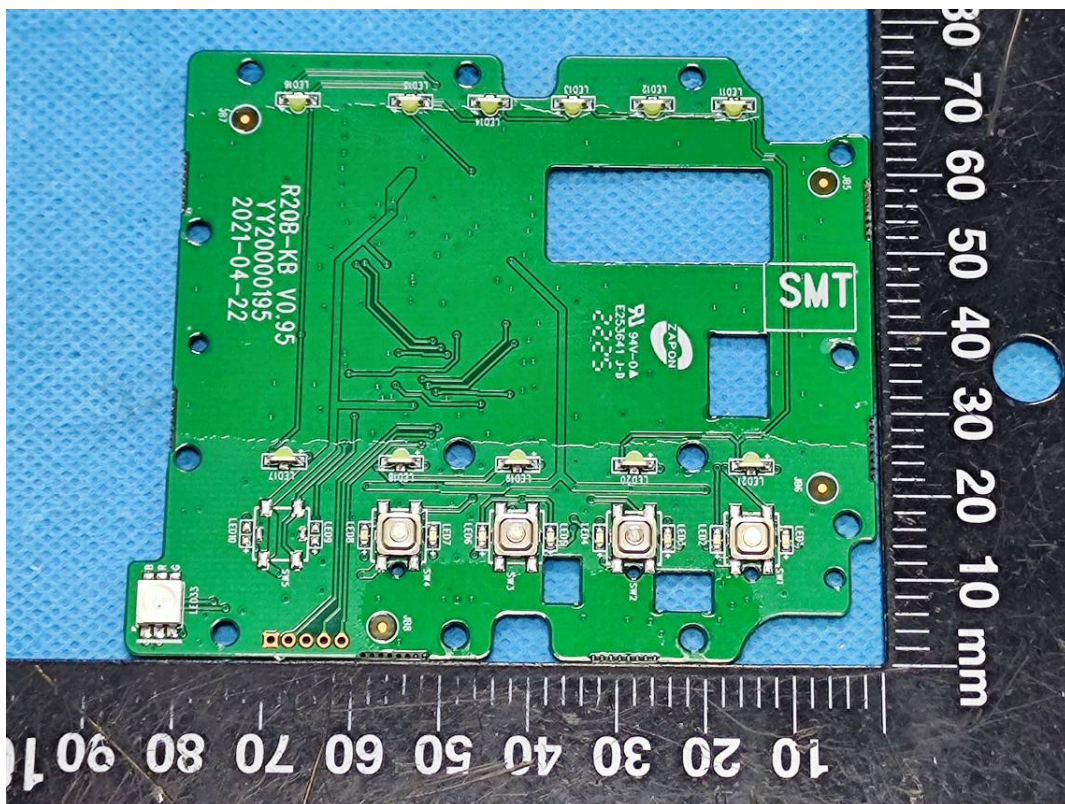
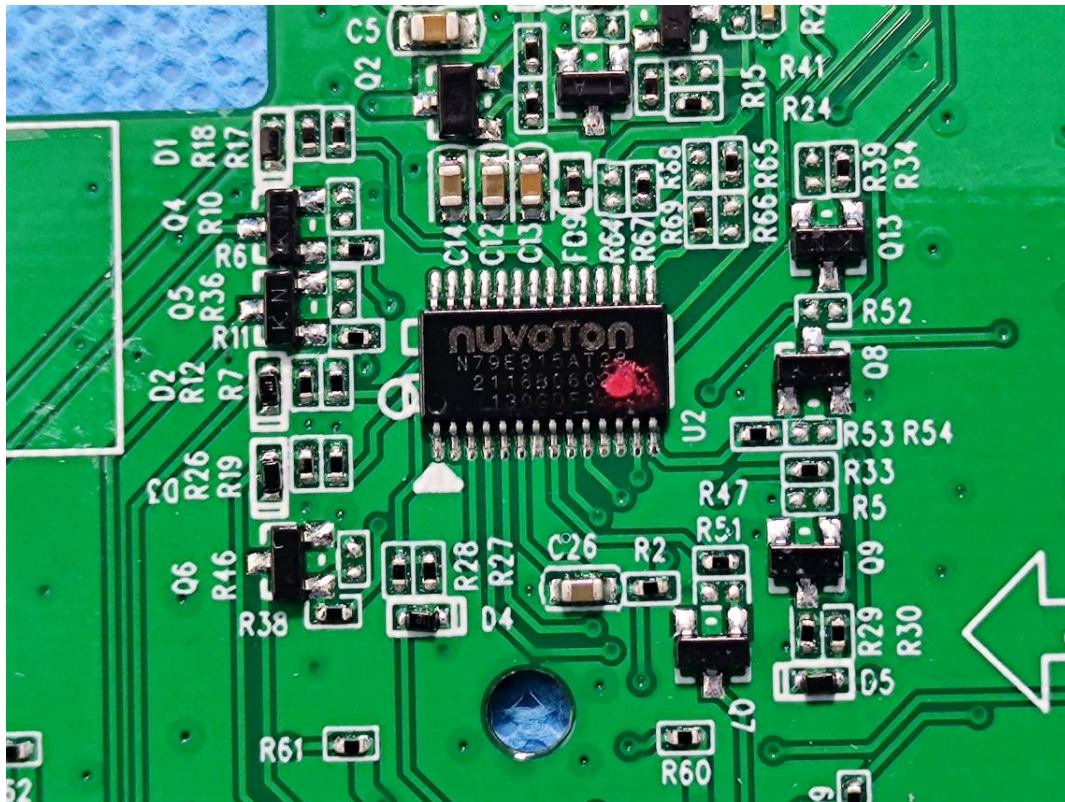


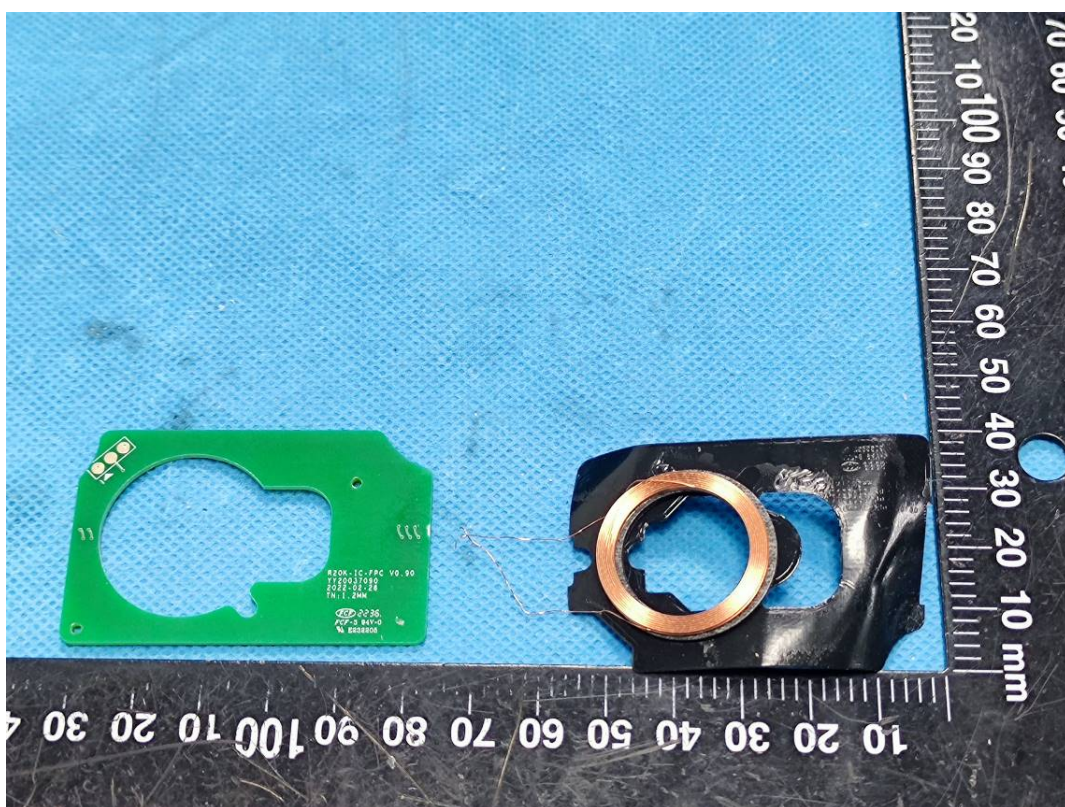
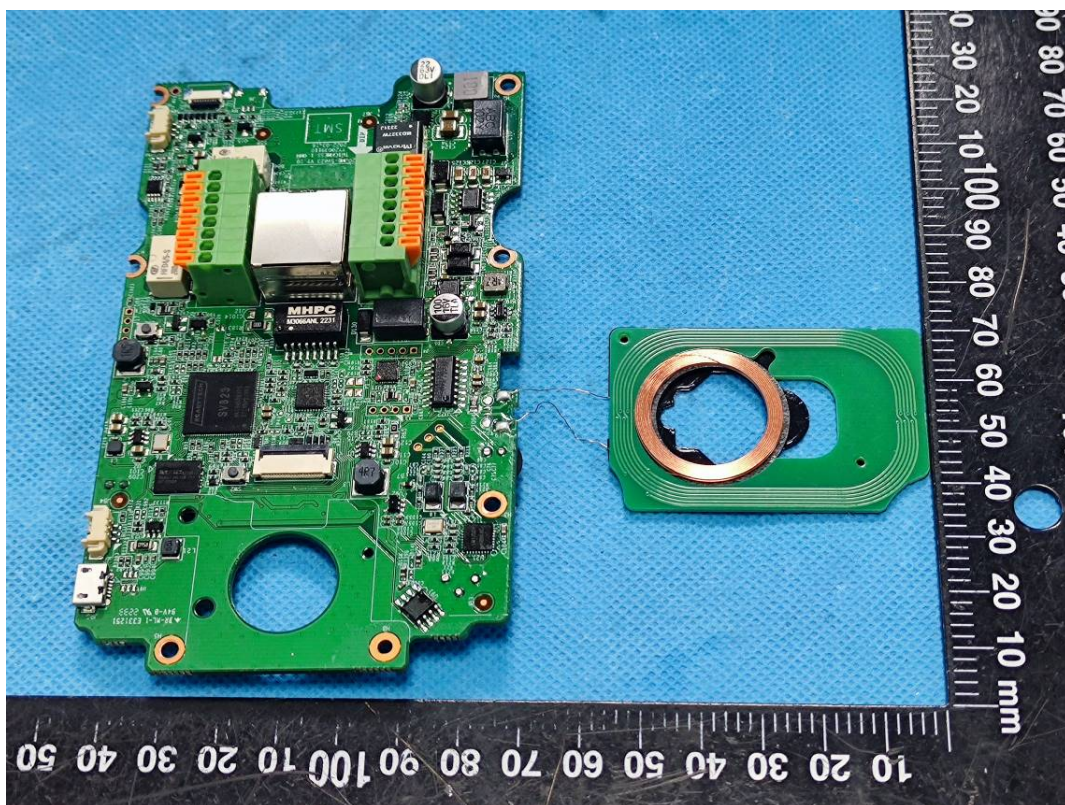




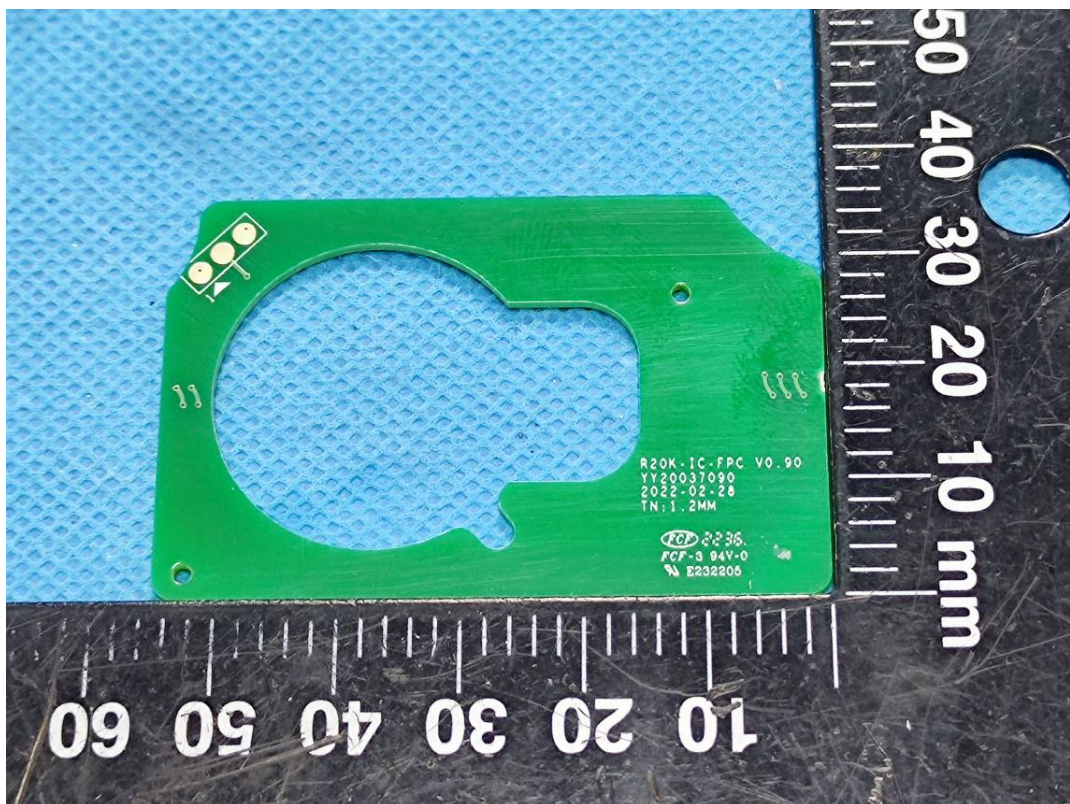
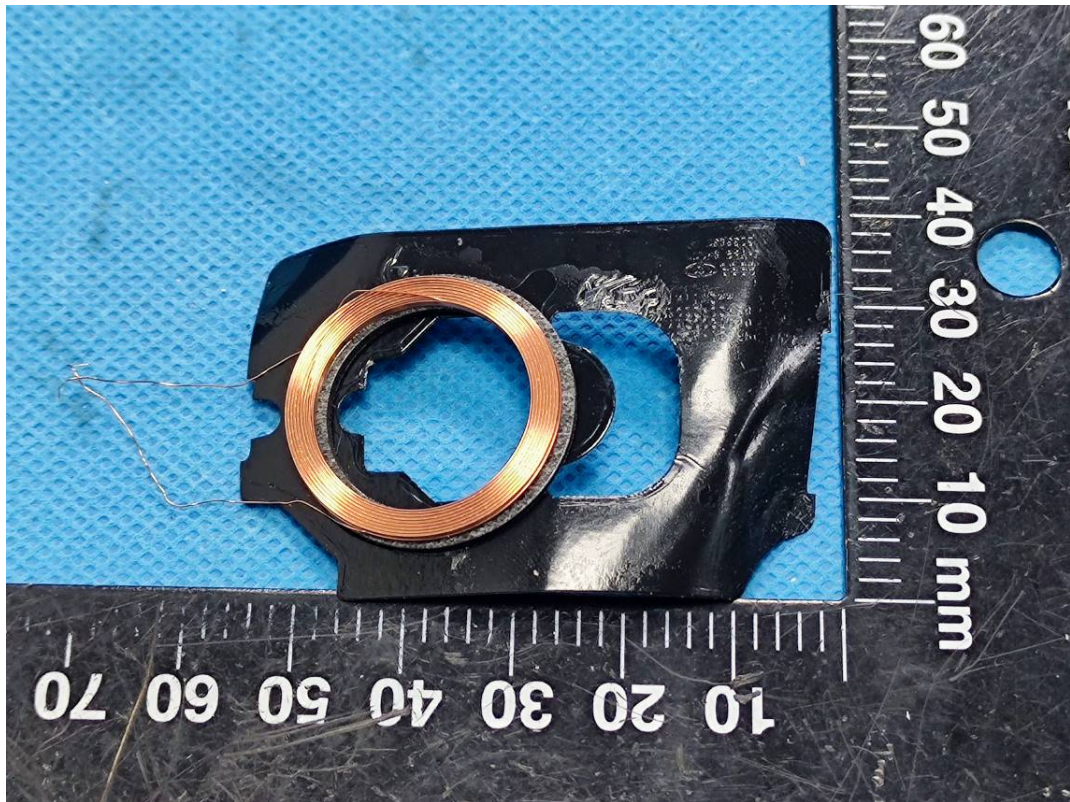


Chip

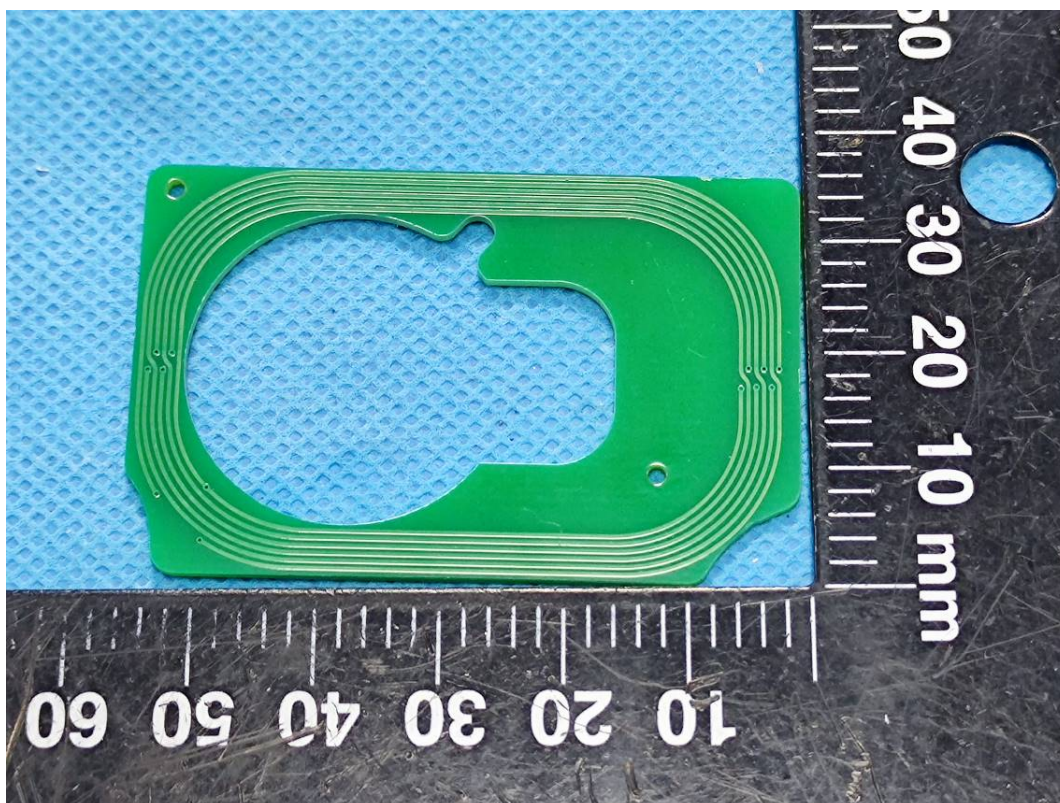




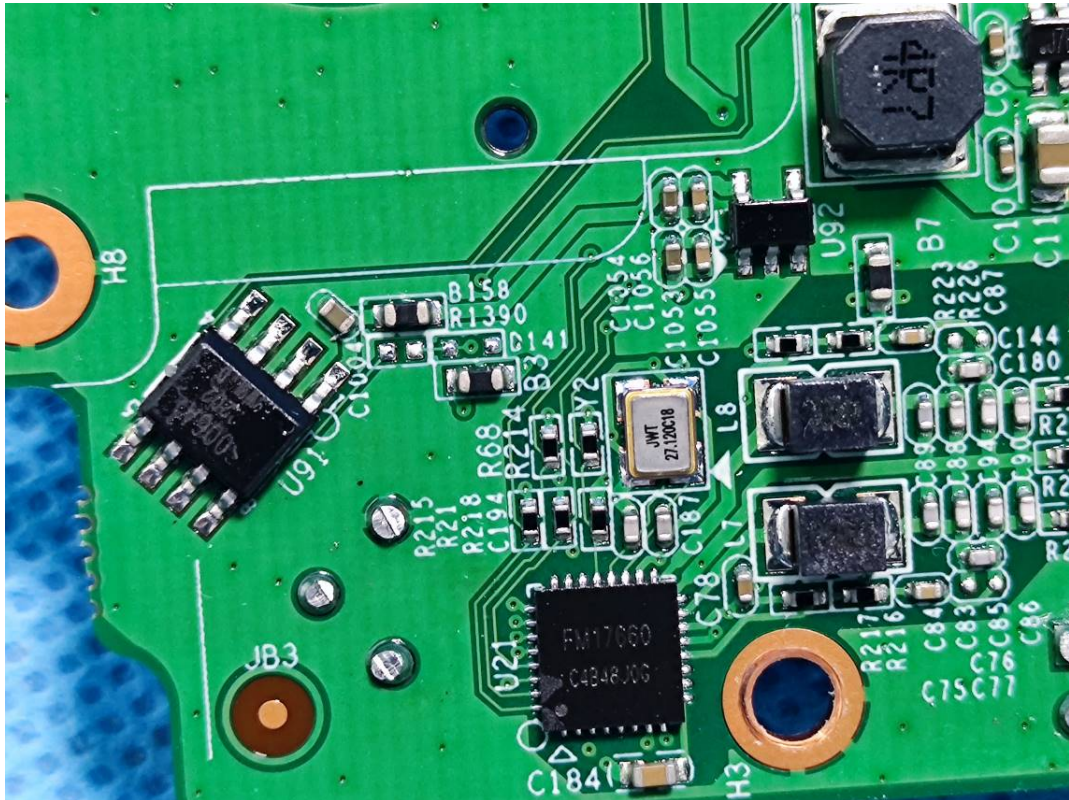
Coil



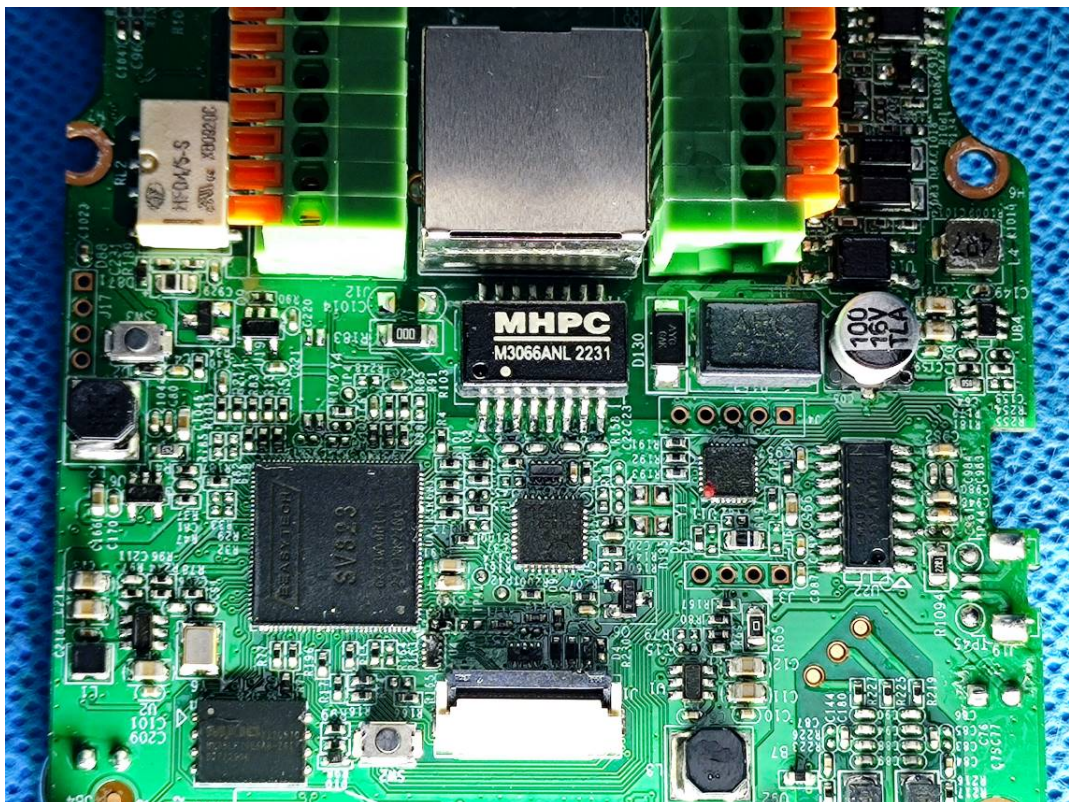
Antenna



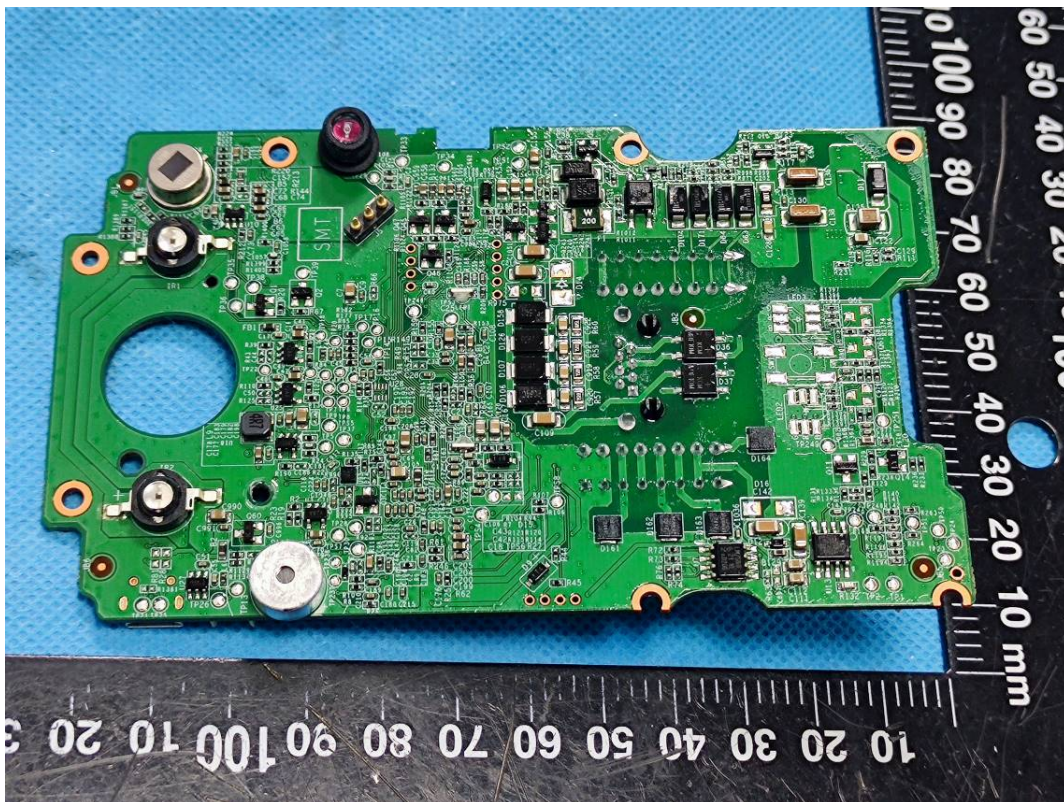
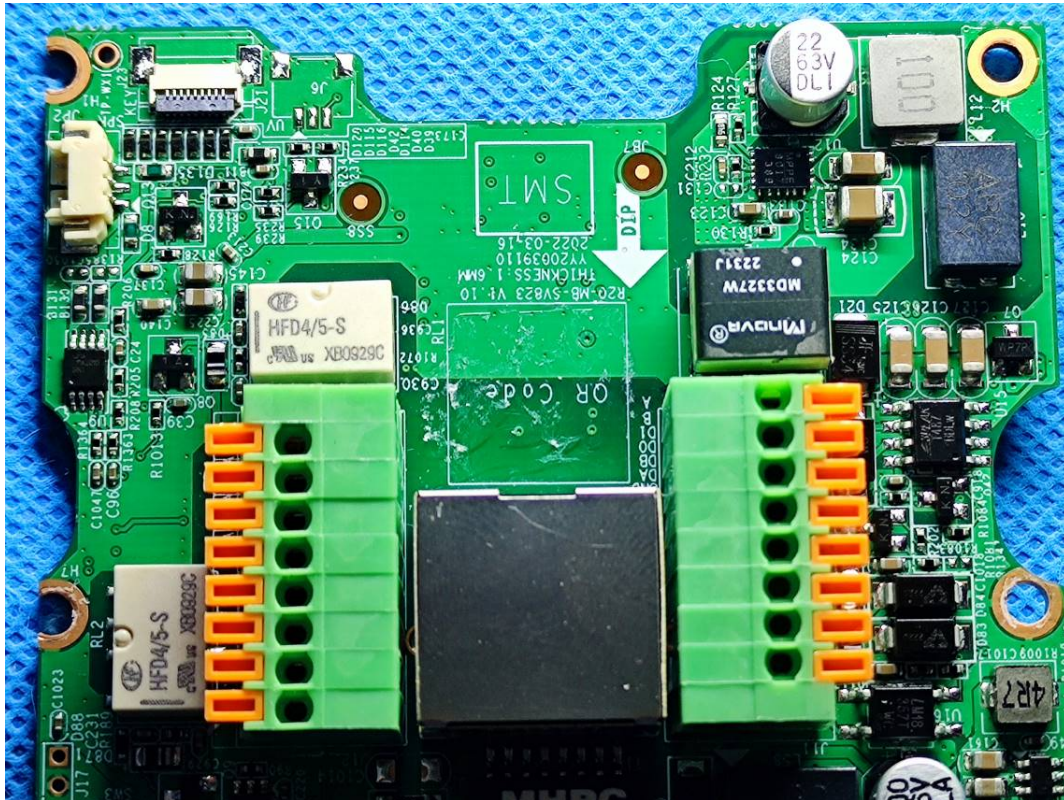
Chip



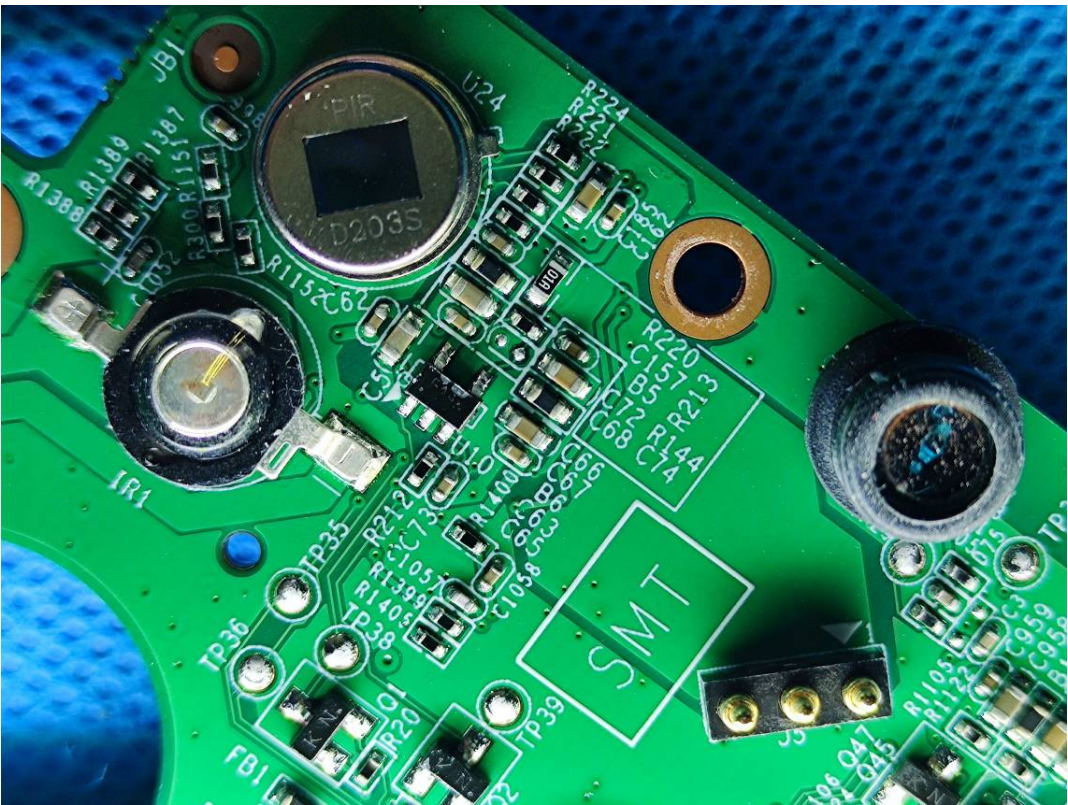
Chip



Chip



This image shows a top-down view of a green printed circuit board (PCB) populated with numerous electronic components. The board features a central integrated circuit (IC) with two large black heat sinks, surrounded by various capacitors, resistors, and smaller ICs. Two large circular blue components are visible on the left and right edges. The components are densely packed and labeled with alphanumeric codes.



R20BX3

