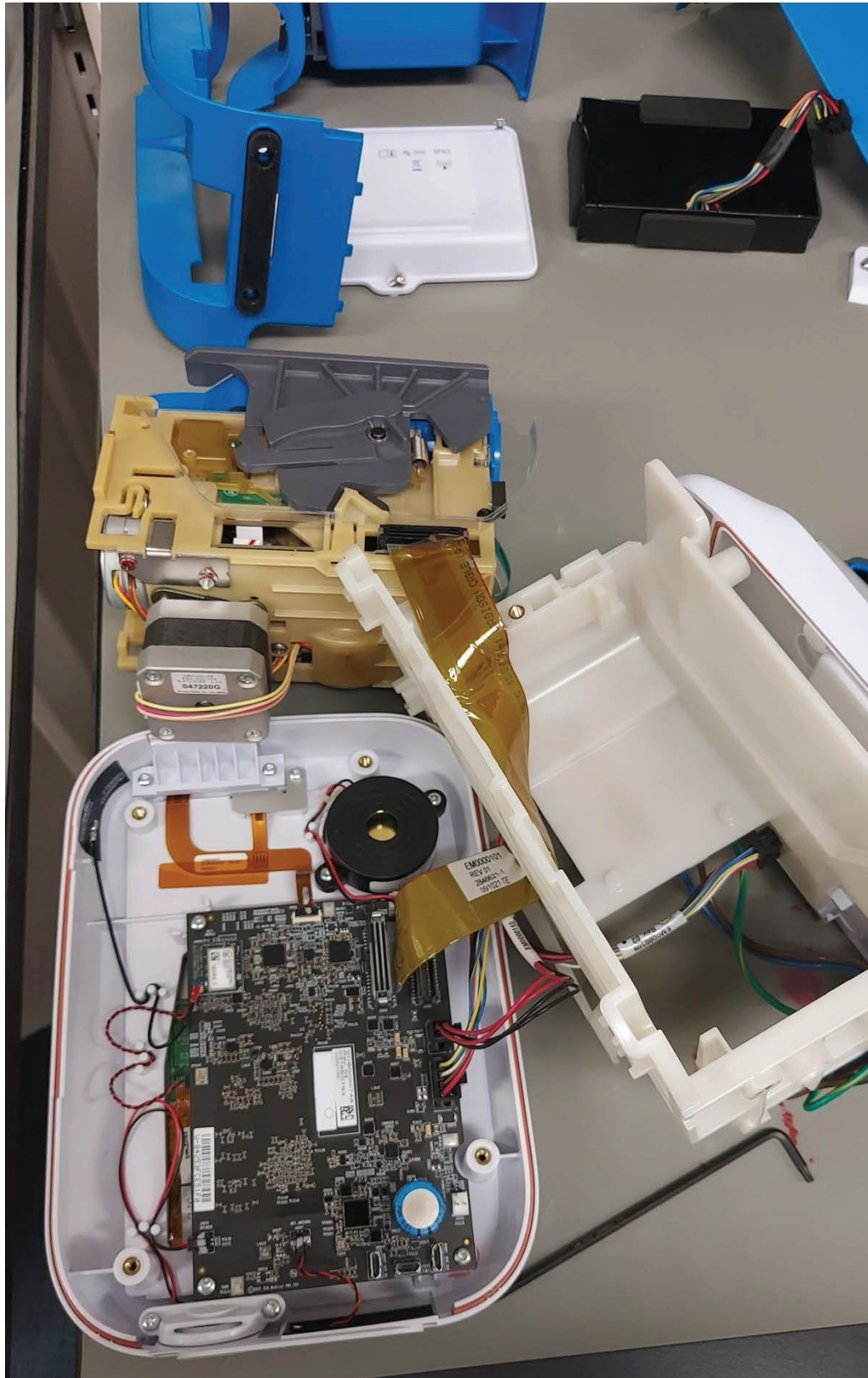
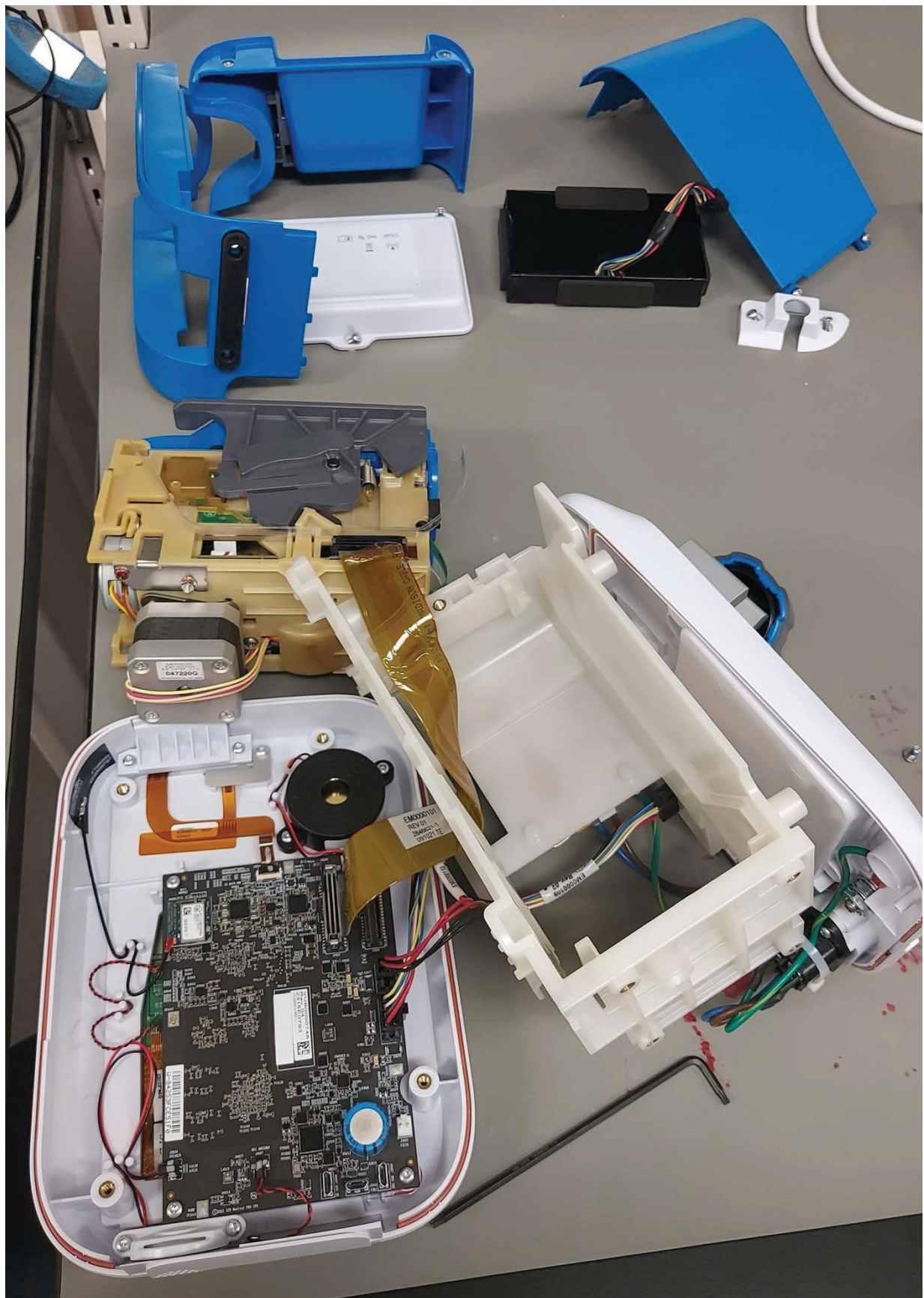
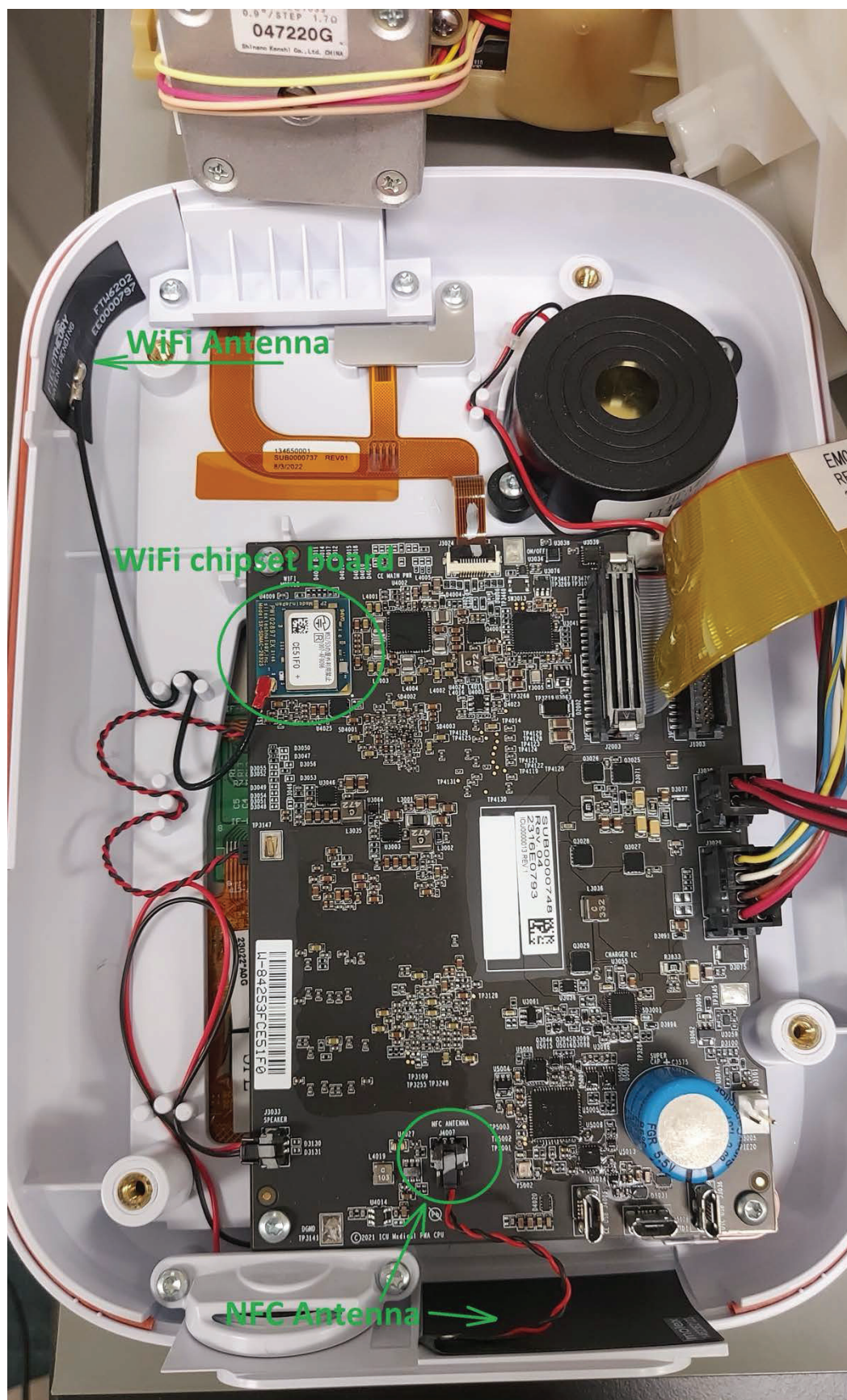


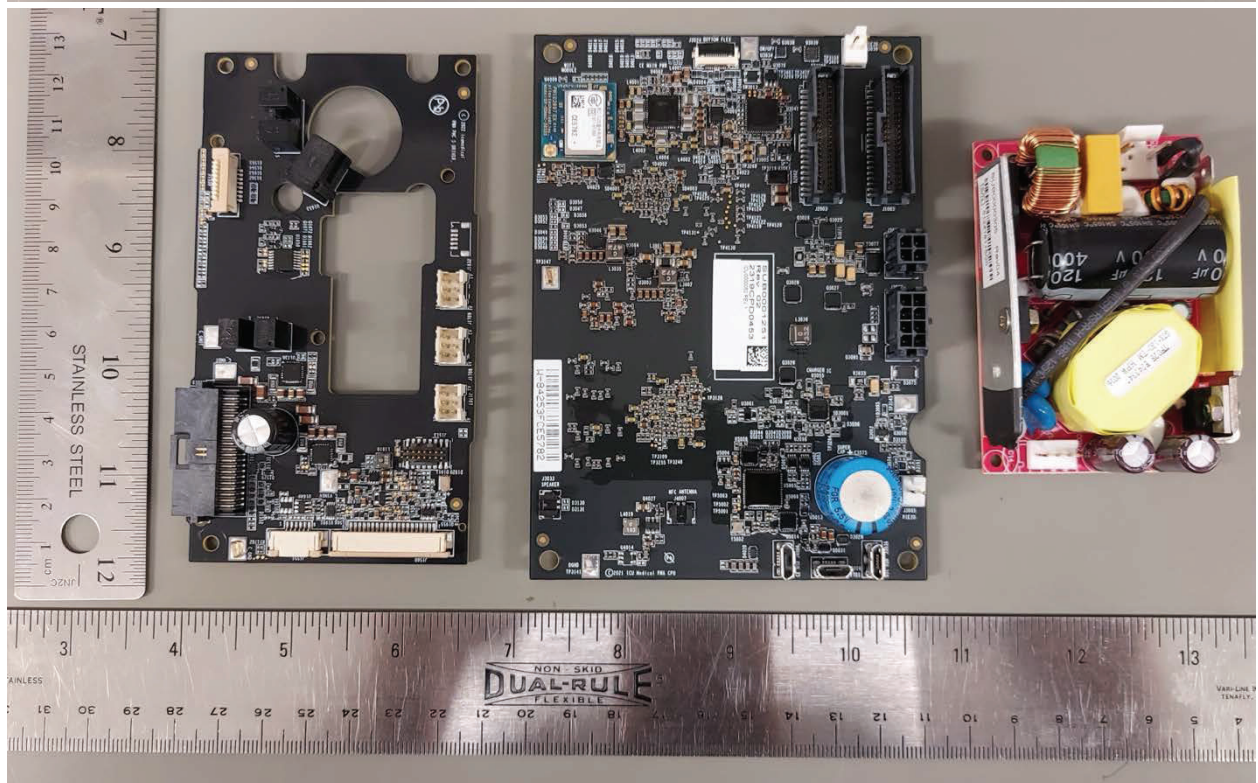
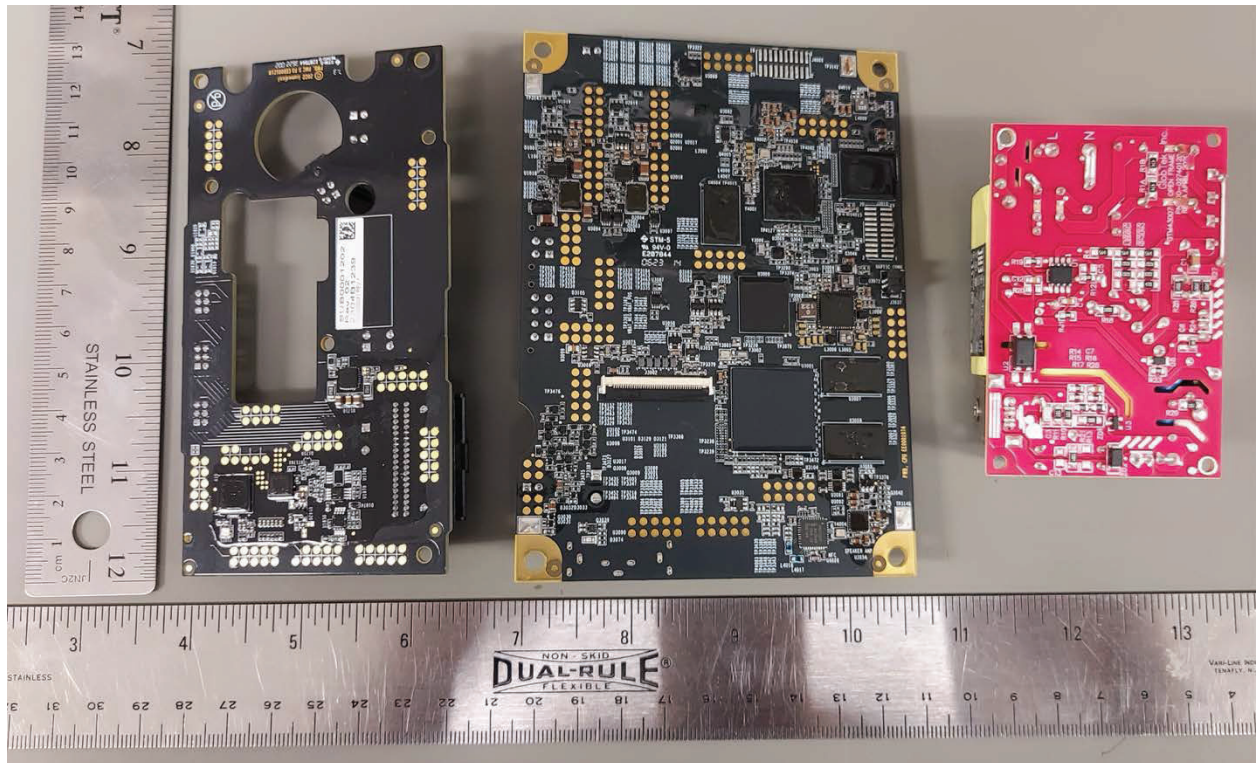
Internal Picture







All Boards



The image shows a medical device printed circuit board (PCB) with various components and labels. A ruler is placed vertically on the left side for scale. The PCB features a central processor, memory modules, and various connectors. Labels include 'SUB0001251 Rev 02 2319CPD0453', 'M-84253F-CES782', and '2020 BOTTOM FLEX'. A blue circular component is labeled 'FOR 3.5V 1.5V 0.05V'.

