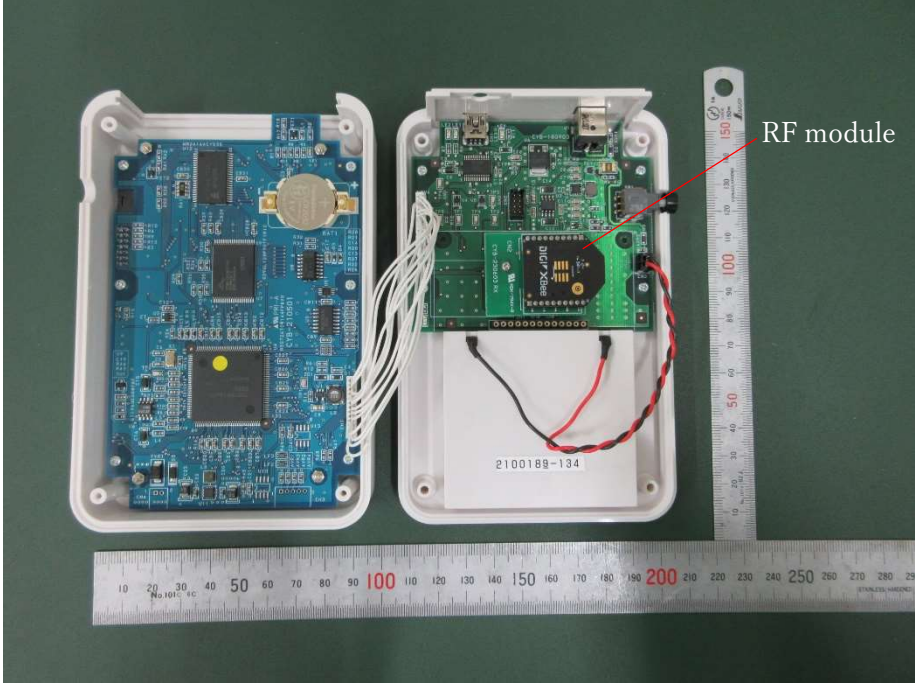


Internal photos

SELN – 131BRM
 The image shows the internal components of the SELN-131BRM device. On the left is a blue main board with various electronic components. On the right is a green RF module board, which is connected to the main board by a white ribbon cable. A red arrow points to the RF module with the label "RF module". A ruler is placed below the boards for scale, showing measurements in centimeters and inches. The white plastic housing of the device is visible, with the part number "2100189-134" printed on the bottom.
RF Module
 A close-up view of the RF module. It is a black printed circuit board (PCB) with a white label in the center that reads "SAKAMOTO ELECTRIC MFG. CO., LTD. MODEL: MOD-SELN131 FCC ID: 2BE5W-SELN131". The PCB has several gold-plated pins along its edges. On the left side, there is a white label with the text "2-STM-5 30008712-01 Rev A". Various electronic components like capacitors and resistors are visible on the board.