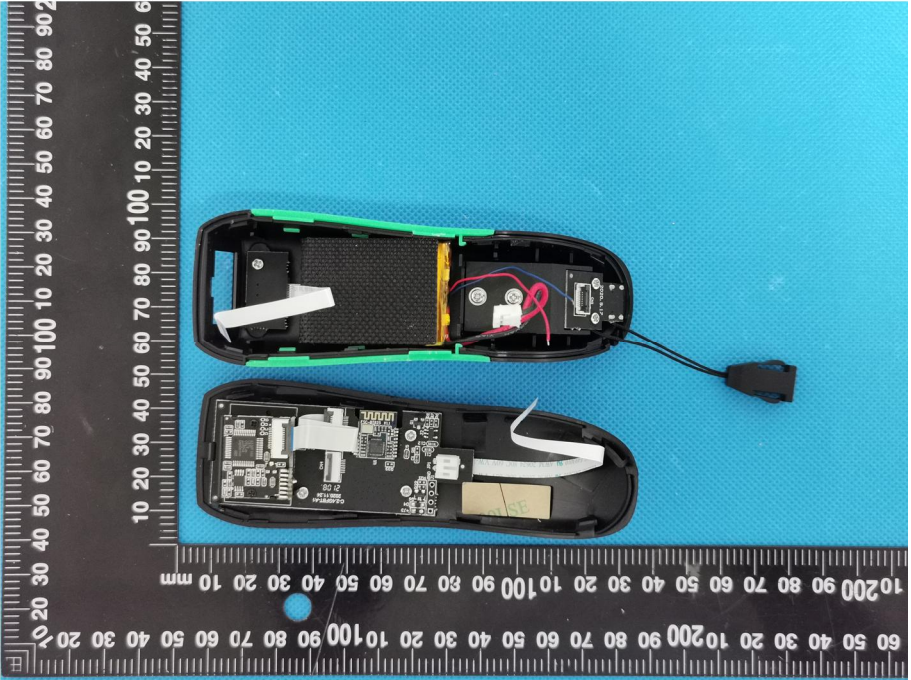
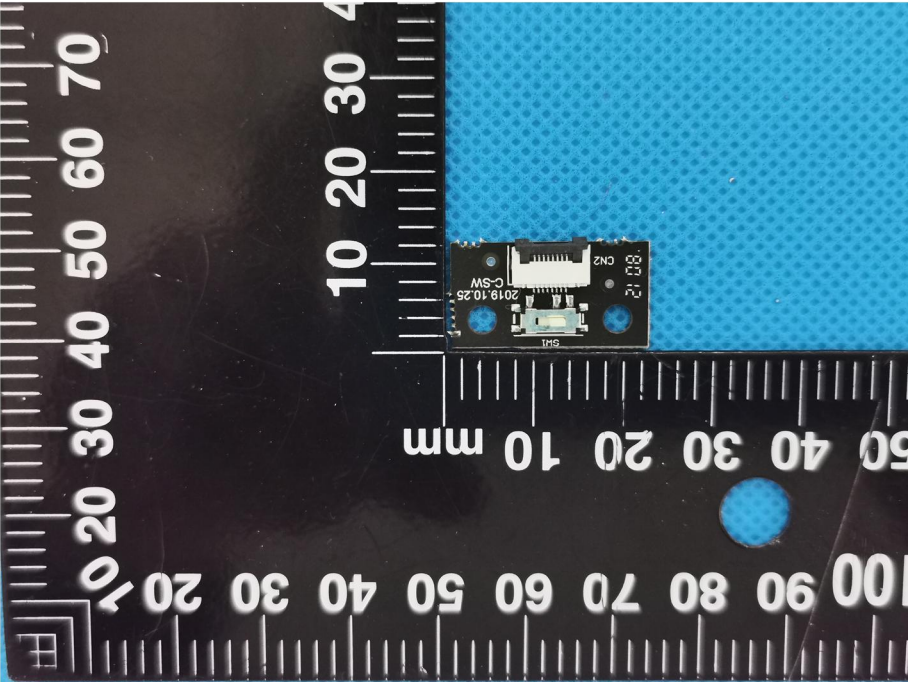
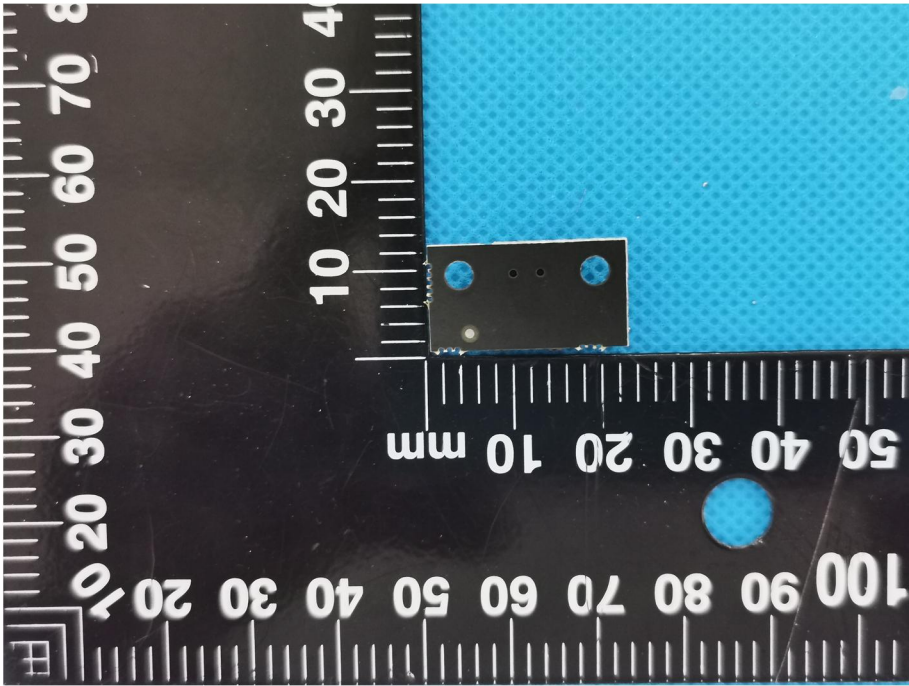
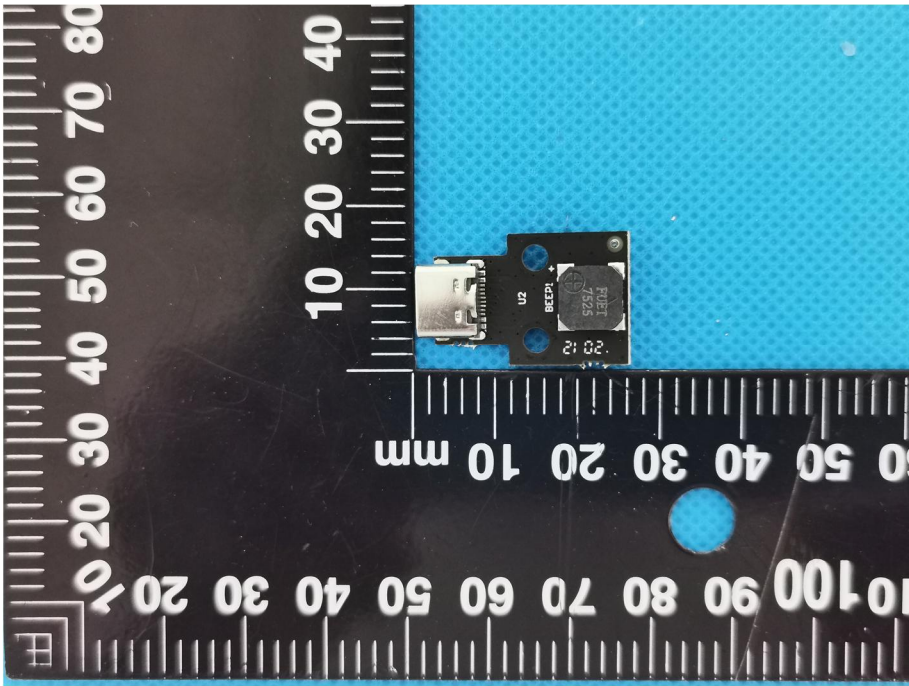
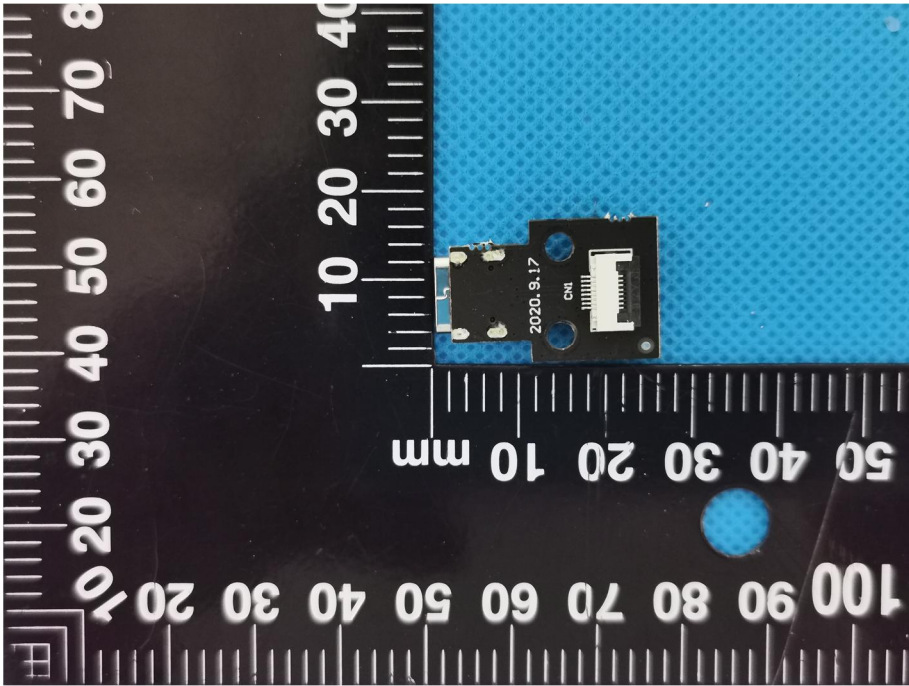
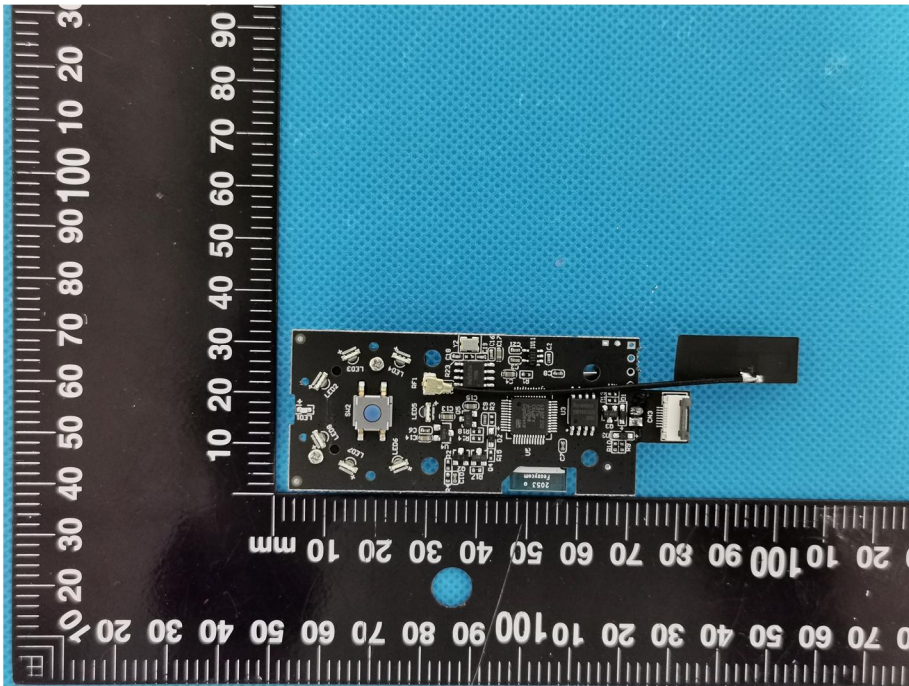
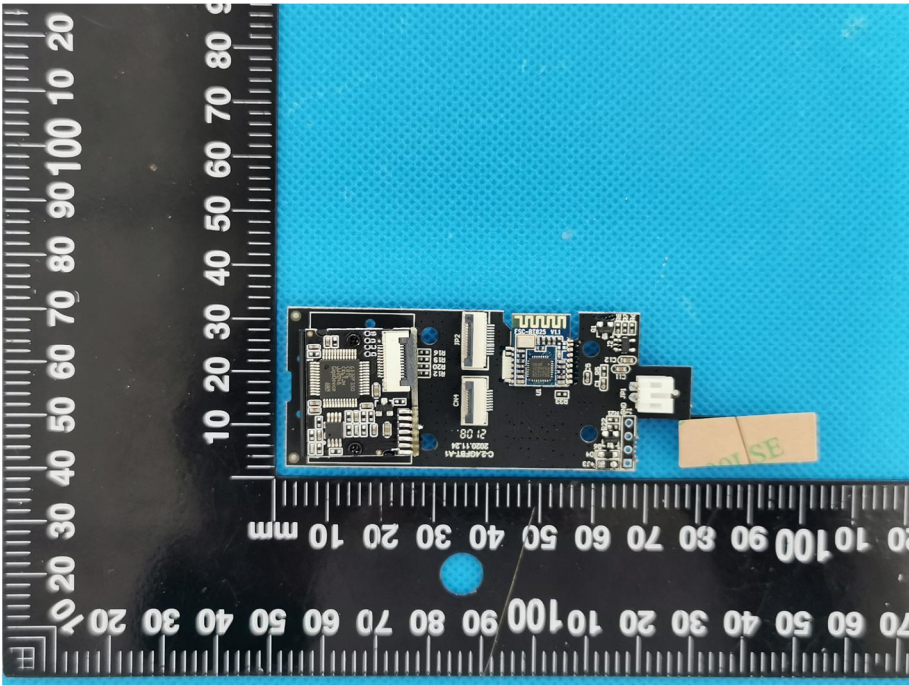
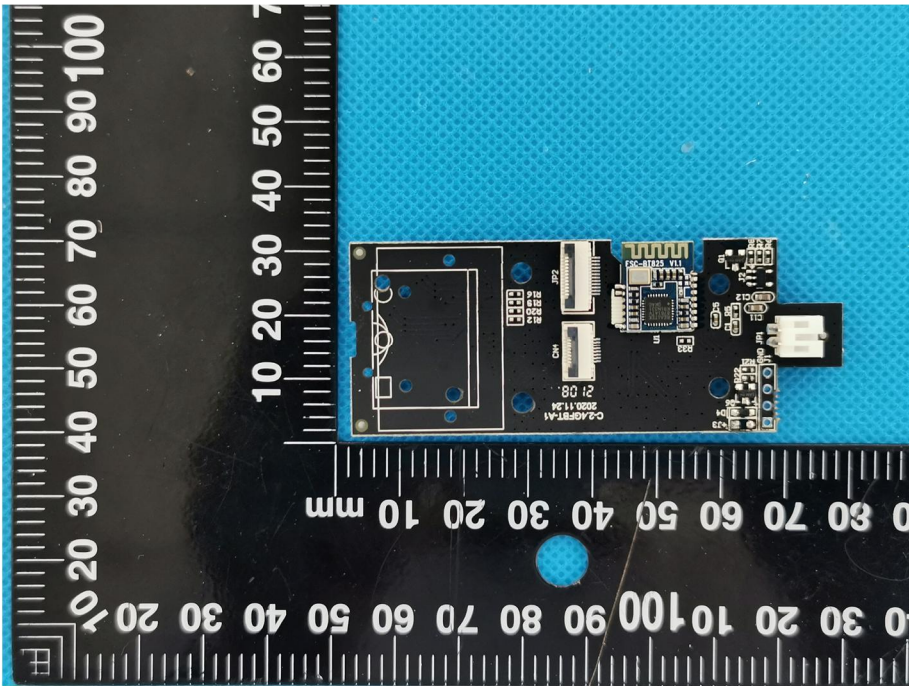


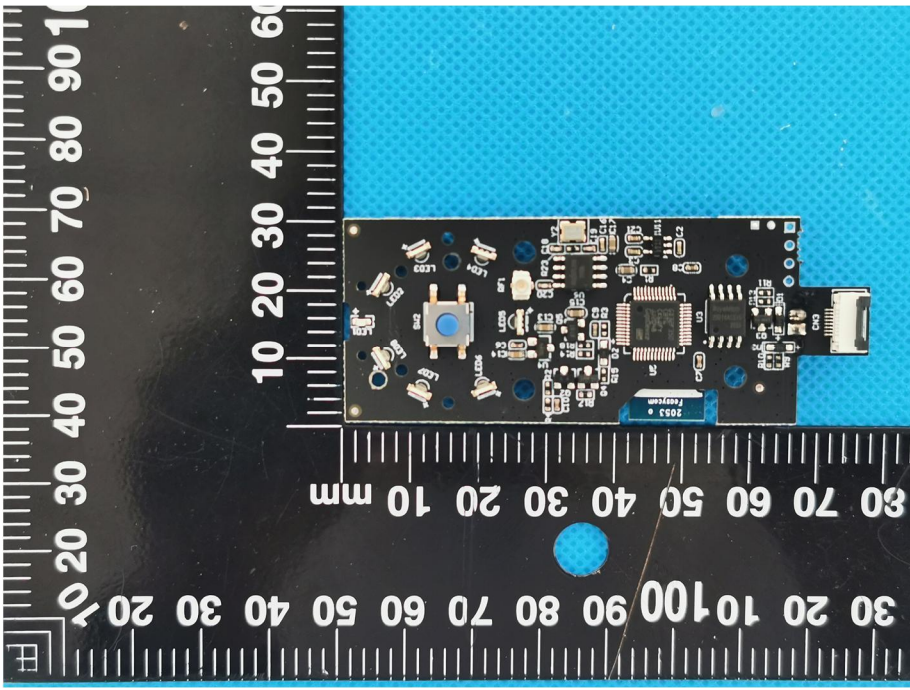
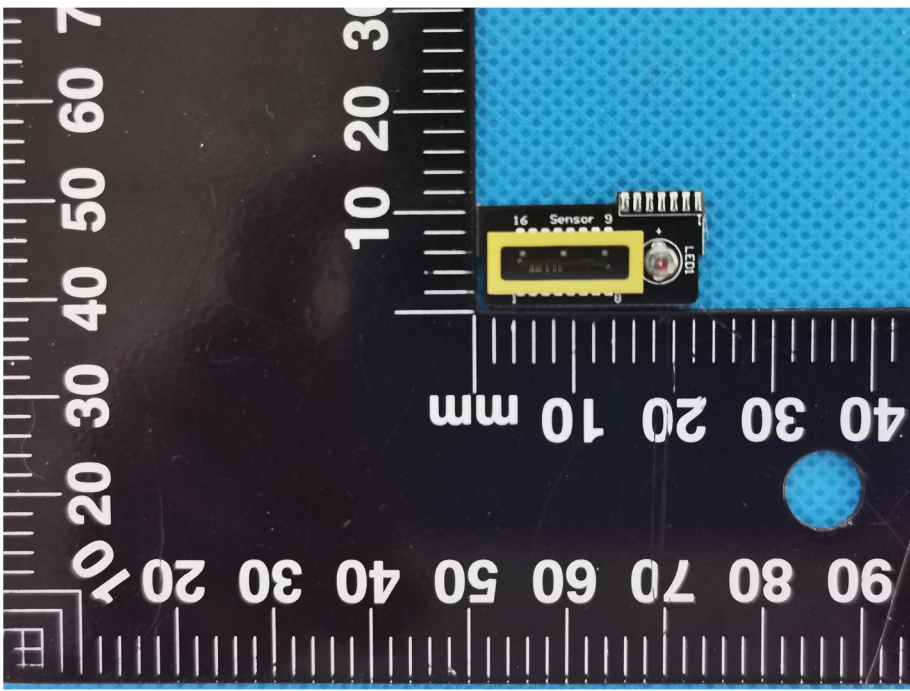
EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

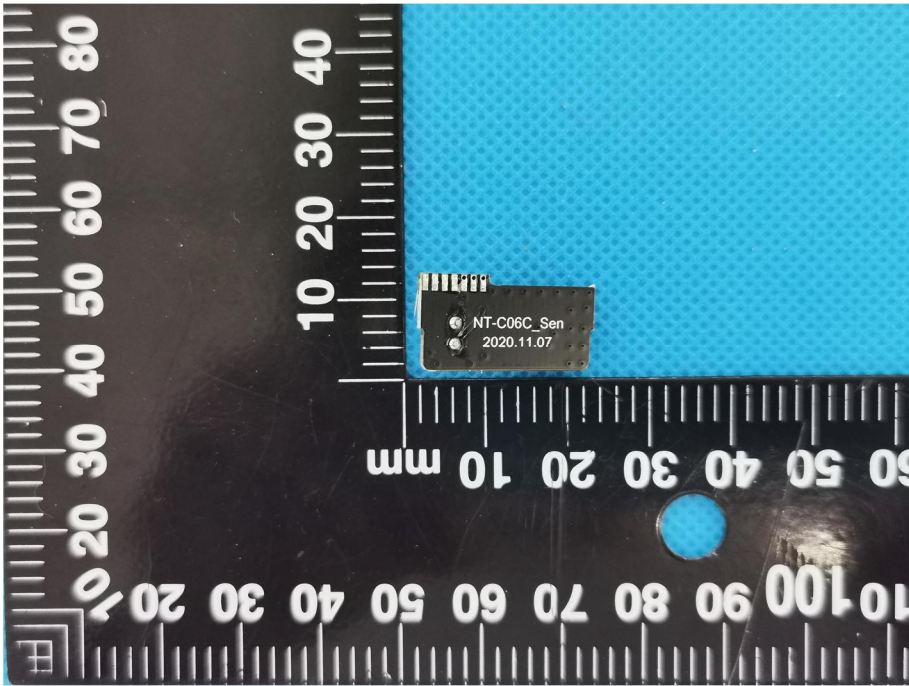
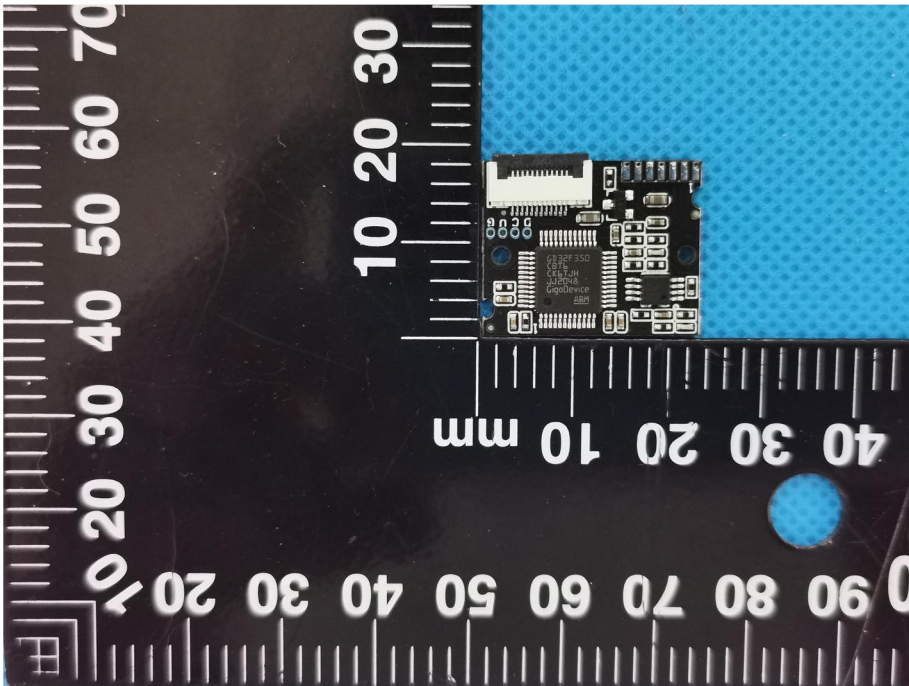
EUT Housing and Board View 1	 A photograph showing the internal components of a device, including the housing and the printed circuit board (PCB). The components are laid out on a blue surface next to a black ruler with white markings. The ruler shows measurements in millimeters (mm) and centimeters (cm). The PCB is populated with various electronic components, including a microcontroller, memory chips, and connectors. A black cable is connected to the board.
Solder Board-Component View 1	 A close-up photograph of a soldered component on the PCB. The component is a small, rectangular integrated circuit (IC) with a white label. The label includes the text "MS-C", "2018.10.25", and "C-SW". The component is soldered to the PCB pads. A black ruler with white markings is visible in the background, showing measurements in millimeters (mm) and centimeters (cm).

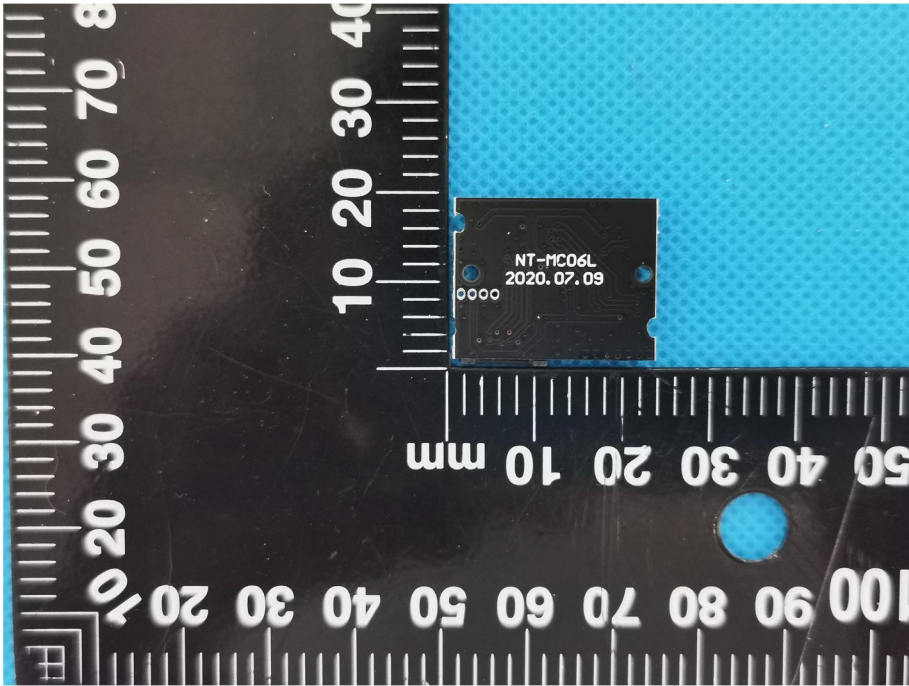
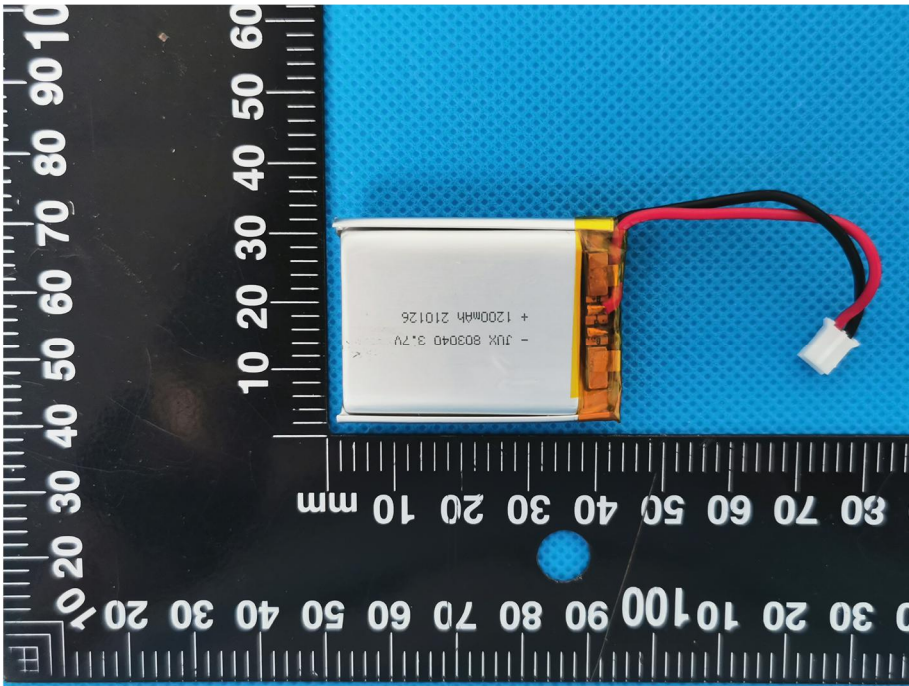
Solder Board-Component View 2	 A photograph showing a small, rectangular black component with two blue circular solder points. The component is positioned on a blue textured surface. A black ruler with white markings is placed below the component, showing measurements in millimeters. The ruler has markings for 10, 20, 30, 40, 50, 60, 70, 80, 90, and 100 mm.
Solder Board-Component View 3	 A photograph showing a small, rectangular black component with two blue circular solder points. The component is positioned on a blue textured surface. A black ruler with white markings is placed below the component, showing measurements in millimeters. The ruler has markings for 10, 20, 30, 40, 50, 60, 70, 80, 90, and 100 mm. The component has a label that reads "U2", "EEPROM", and "28C02".

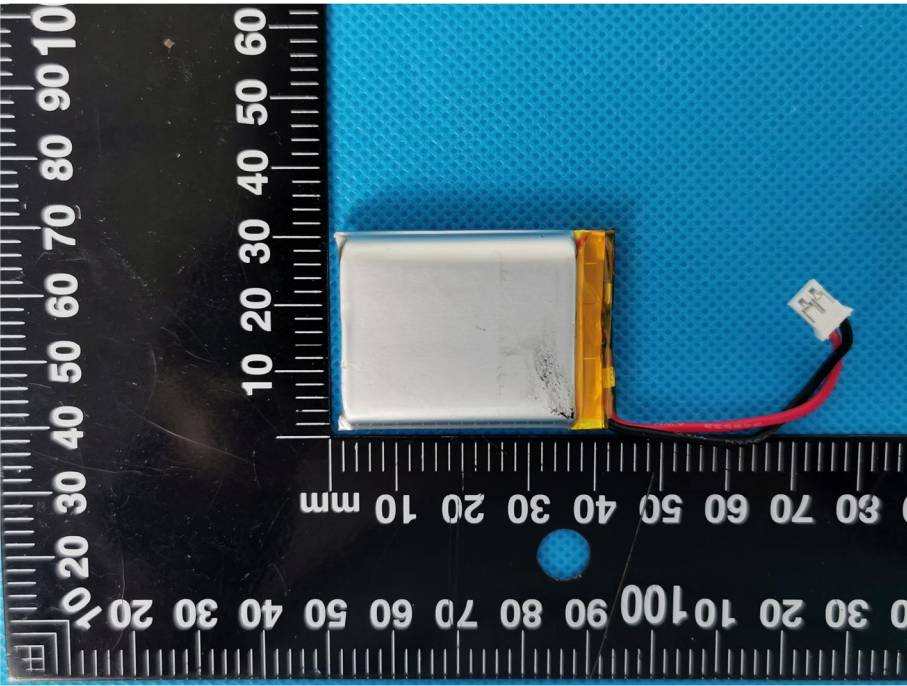
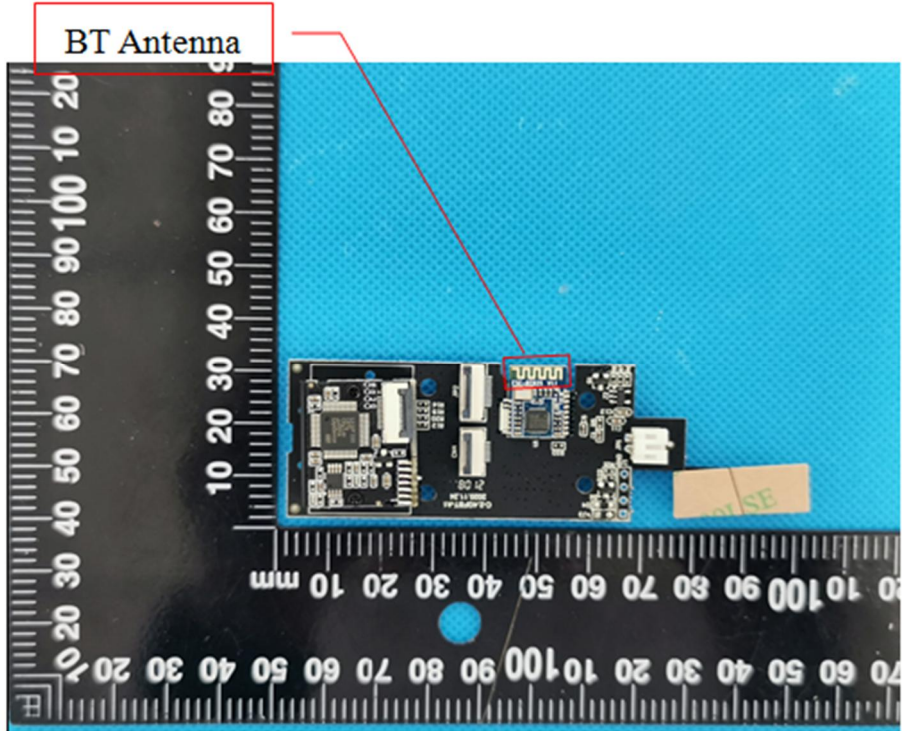
Solder Board-Component View 4	 A photograph showing a small electronic component, likely a connector or interface board, mounted on a blue solder mask. The component is positioned next to a black ruler with white markings. The ruler shows measurements in millimeters, with the component spanning approximately from the 10 mm mark to the 40 mm mark. The component has a white label with the text "2020.9.17" and "CN".
Solder Board-Component View 5	 A photograph showing a larger electronic component, possibly a microcontroller or a small PCB, mounted on a blue solder mask. The component is positioned next to a black ruler with white markings. The ruler shows measurements in millimeters, with the component spanning approximately from the 10 mm mark to the 100 mm mark. The component has various components, including a blue capacitor, a small black chip, and a white label with the text "2020.9.17" and "CN".

Solder Board-Component View 6	 A photograph of a small electronic circuit board (PCB) with various components, including a microcontroller, memory chips, and connectors. The board is placed on a blue textured surface next to a black ruler with white markings. The ruler shows dimensions in millimeters (0 to 100 mm) and centimeters (0 to 10 cm). The board is oriented horizontally, and the ruler is placed vertically to its left.
Solder Board-Component View 7	 A photograph of the same electronic circuit board (PCB) as in View 6, showing a different component layout or soldering. The board is placed on a blue textured surface next to a black ruler with white markings. The ruler shows dimensions in millimeters (0 to 100 mm) and centimeters (0 to 10 cm). The board is oriented horizontally, and the ruler is placed vertically to its left.

Solder Board-Component View 8	 A photograph of a small, rectangular printed circuit board (PCB) populated with various electronic components. The components include several integrated circuits, resistors, capacitors, and a blue push-button. The board is placed on a black surface with a white millimeter ruler for scale. The ruler shows dimensions in millimeters, with markings every 10 mm and sub-markings every 1 mm. The board is oriented horizontally, and the ruler is placed vertically to its left.
Solder Board-Component View 9	 A photograph of a small, rectangular printed circuit board (PCB) populated with various electronic components. The components include a yellow rectangular component, a small circular component, and several integrated circuits. The board is placed on a black surface with a white millimeter ruler for scale. The ruler shows dimensions in millimeters, with markings every 10 mm and sub-markings every 1 mm. The board is oriented horizontally, and the ruler is placed vertically to its left.

Solder Board-Component View 10	 A photograph of a small electronic component, labeled 'NT-C06C_Sen' and '2020.11.07', mounted on a blue textured surface. The component is positioned next to a black ruler with white markings. The ruler shows measurements in millimeters, with the component's length spanning approximately 10 mm. The component has a small, rectangular, gold-colored package with two pins visible on one side.
Solder Board-Component View 11	 A photograph of a larger electronic component, labeled 'NT-C06C_Sen' and '2020.11.07', mounted on a blue textured surface. The component is positioned next to a black ruler with white markings. The ruler shows measurements in millimeters, with the component's length spanning approximately 40 mm. The component has a larger, rectangular, gold-colored package with multiple pins visible on one side.

Solder Board-Component View 12	 A photograph of a small, square, black electronic component with four gold-colored pins. The component is labeled "NT-MC06L" and "2020.07.09". It is placed on a blue textured surface next to a black ruler with white markings. The ruler shows measurements in millimeters, with the component positioned between the 10mm and 20mm marks.
Solder Board-Component View 13	 A photograph of a rectangular, silver-colored battery component with a yellow label. The label contains the text "JUX 803040 3.7V" and "+ 1200mAh 210126". The battery is connected to a red and black wire with a white connector. It is placed on a blue textured surface next to a black ruler with white markings. The ruler shows measurements in millimeters, with the battery positioned between the 10mm and 20mm marks.

Solder Board-Component View 14	 A photograph showing a rectangular silver component, likely a battery, with a yellow adhesive strip on one side and a red and black cable extending from it. The component is placed on a blue textured surface next to a black ruler with white markings. The ruler shows dimensions in millimeters, with the component spanning approximately 40 mm in width and 20 mm in height.
Antenna View	 A photograph showing a printed circuit board (PCB) with various electronic components. A red box highlights a specific component labeled "BT Antenna" with a red line pointing to it. The PCB is placed on a blue textured surface next to a black ruler with white markings. The ruler shows dimensions in millimeters, with the PCB spanning approximately 100 mm in width and 40 mm in height.

