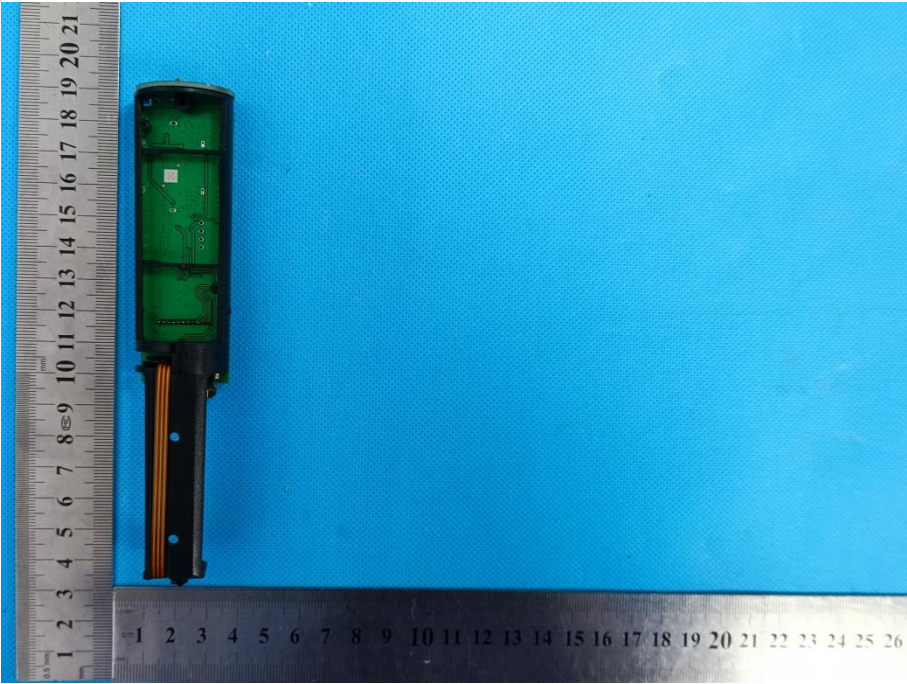
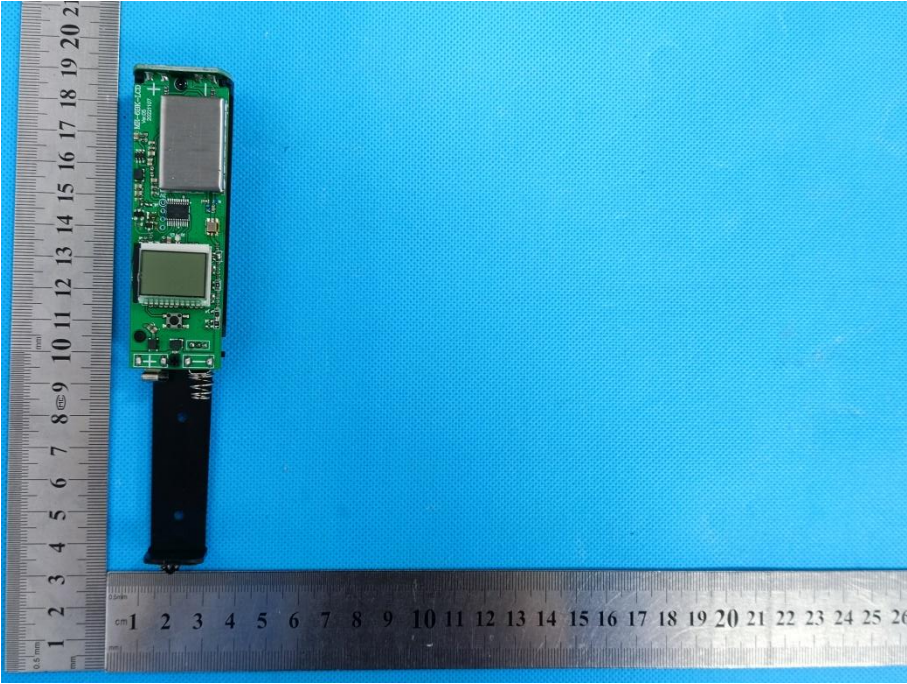
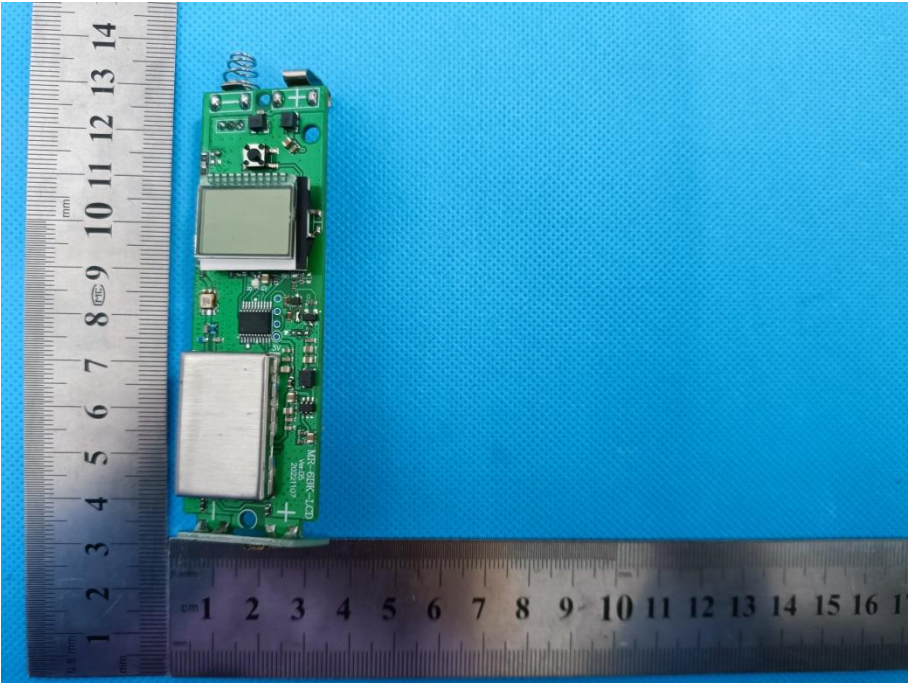
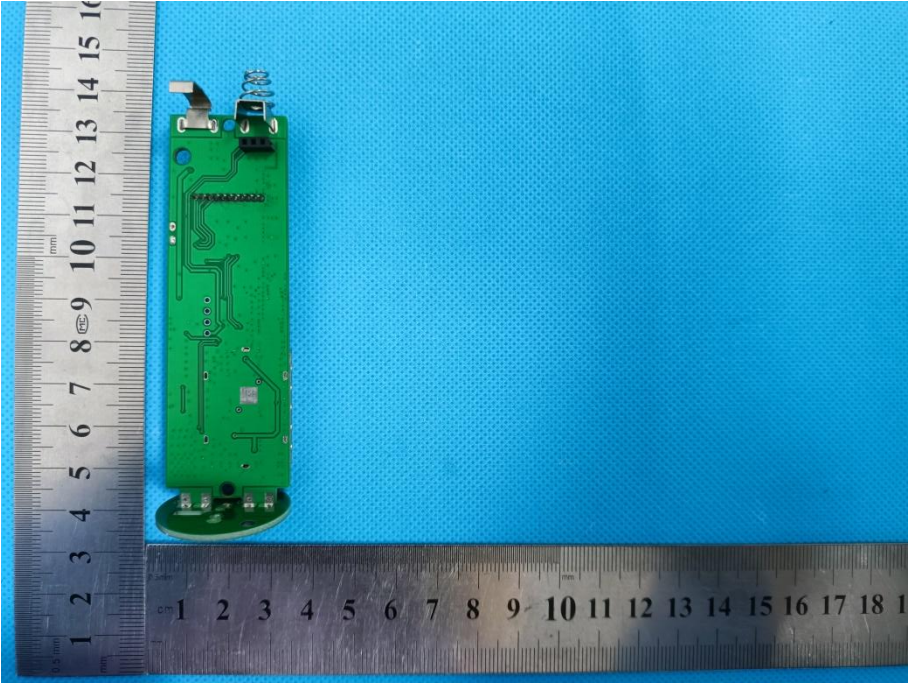
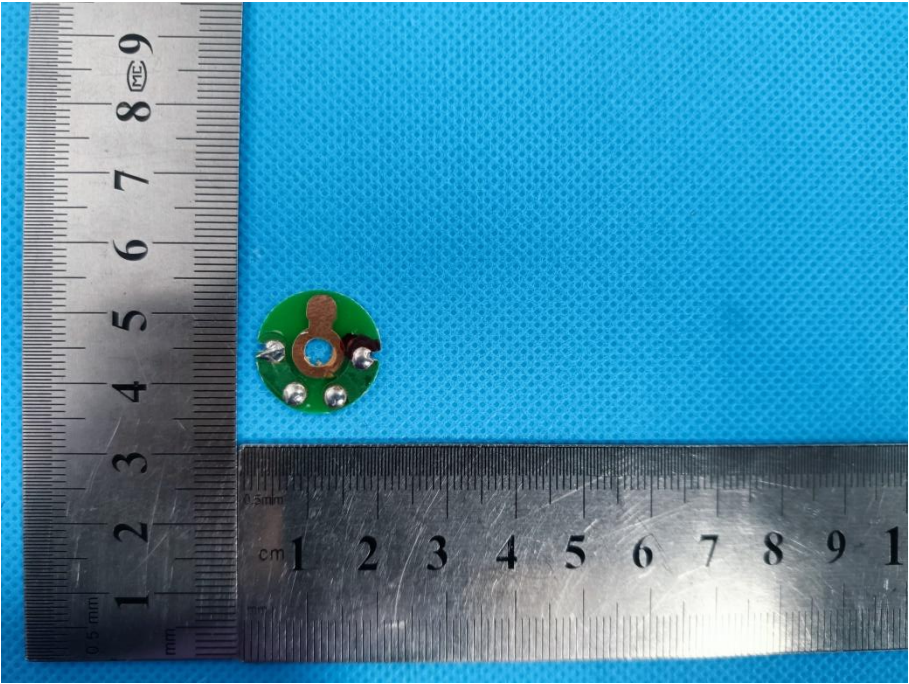
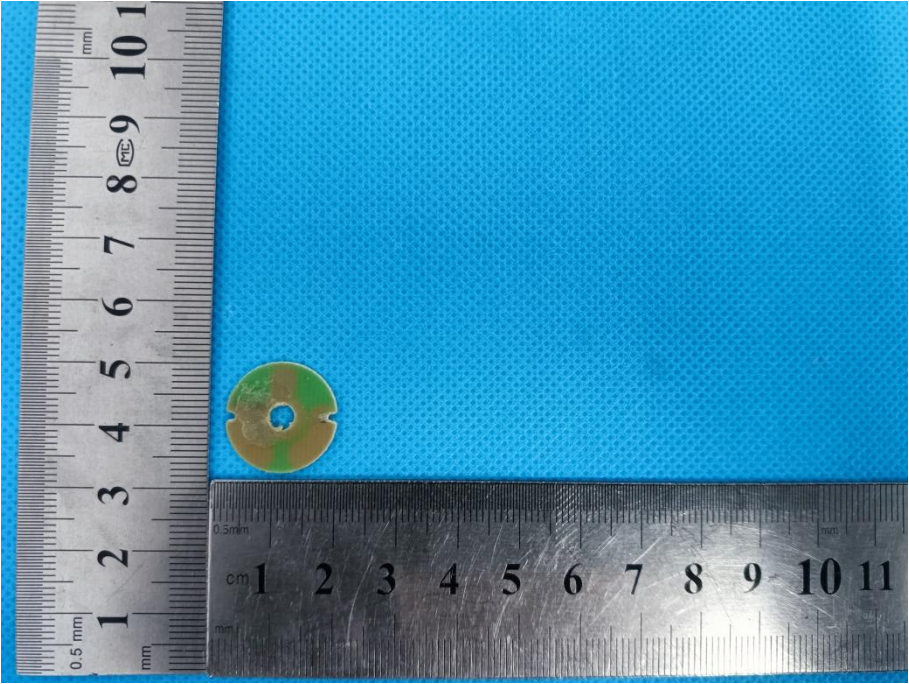


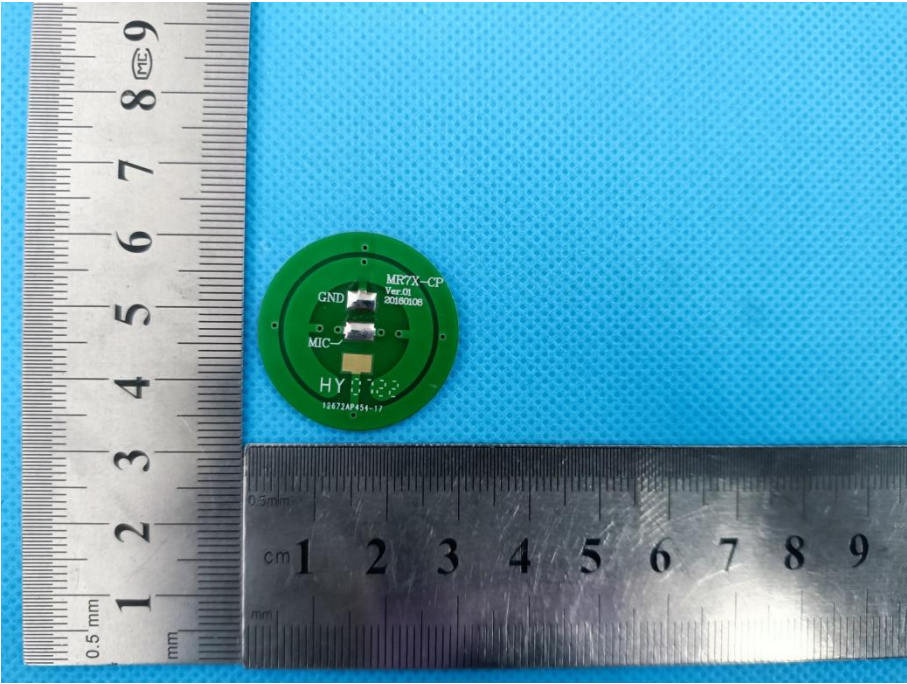
EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

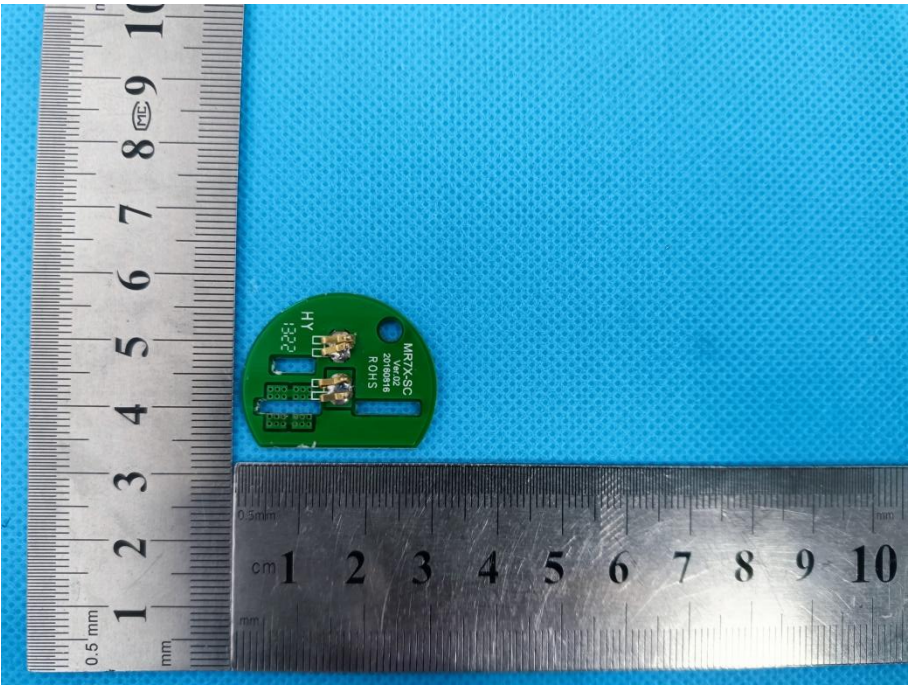
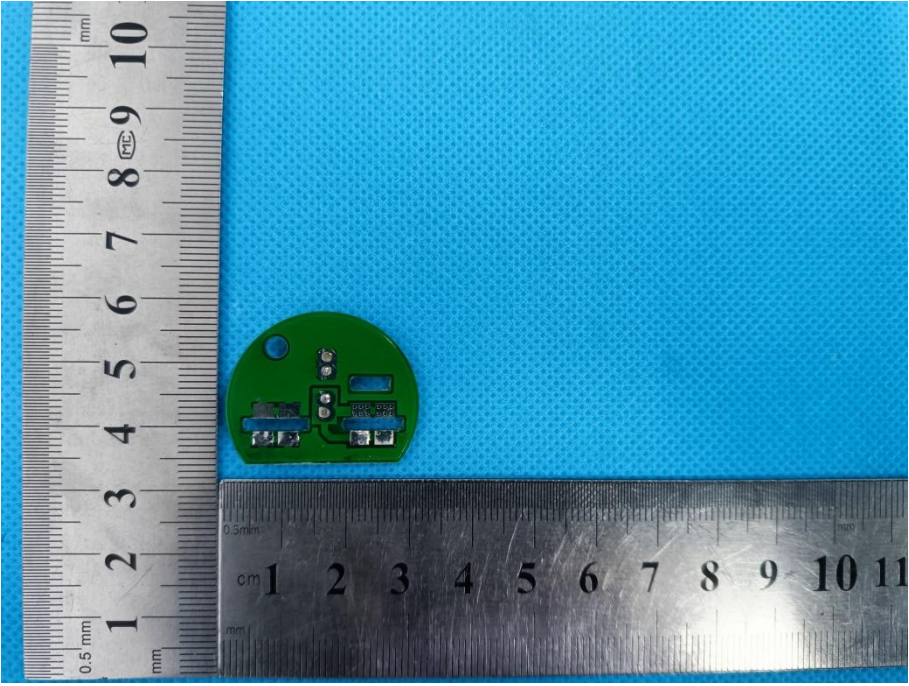
**EUT Housing and
Board View 1****EUT Housing and
Board View 2**

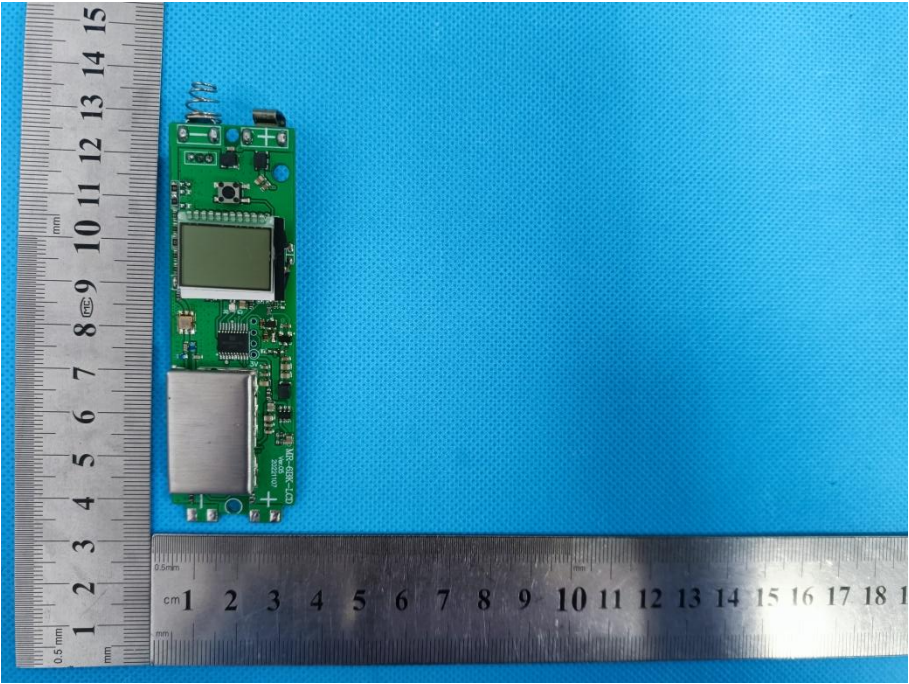
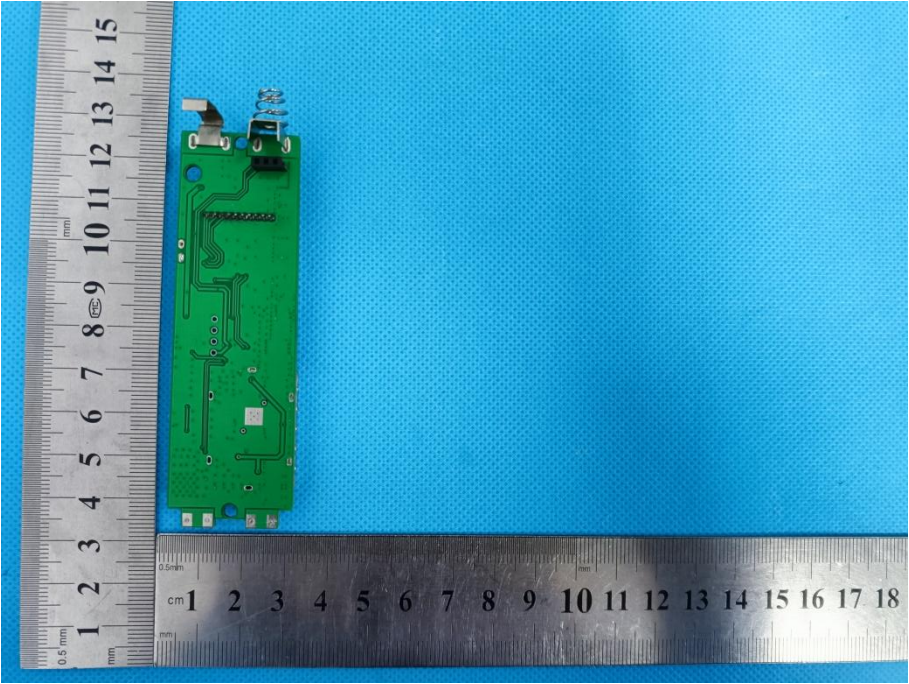
Solder Board-Component View 1	 A photograph of a solder board component, viewed from the side. The component is a long, narrow strip with a green printed circuit board (PCB) visible on the left side. It is positioned vertically next to a metal ruler for scale. The ruler has markings in centimeters (0 to 26) and millimeters (0 to 21). The background is a solid blue surface.
Solder Board-Component View 2	 A photograph of the same solder board component, viewed from the front. The component is a long, narrow strip with a green PCB. It features a small, rectangular, silver-colored component (likely a battery or capacitor) near the top. The component is positioned vertically next to a metal ruler for scale. The ruler has markings in centimeters (0 to 26) and millimeters (0 to 21). The background is a solid blue surface.

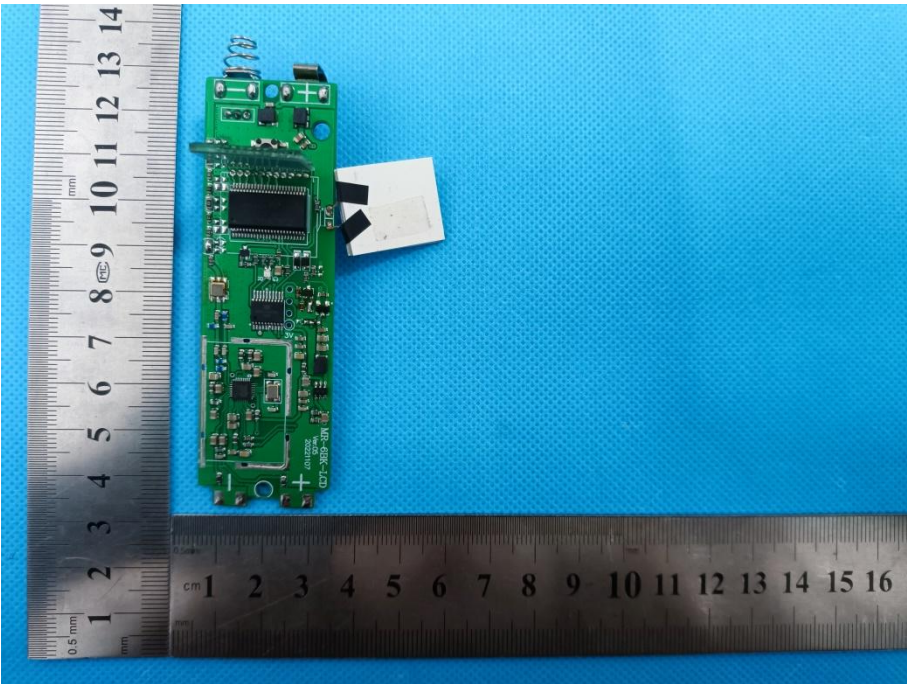
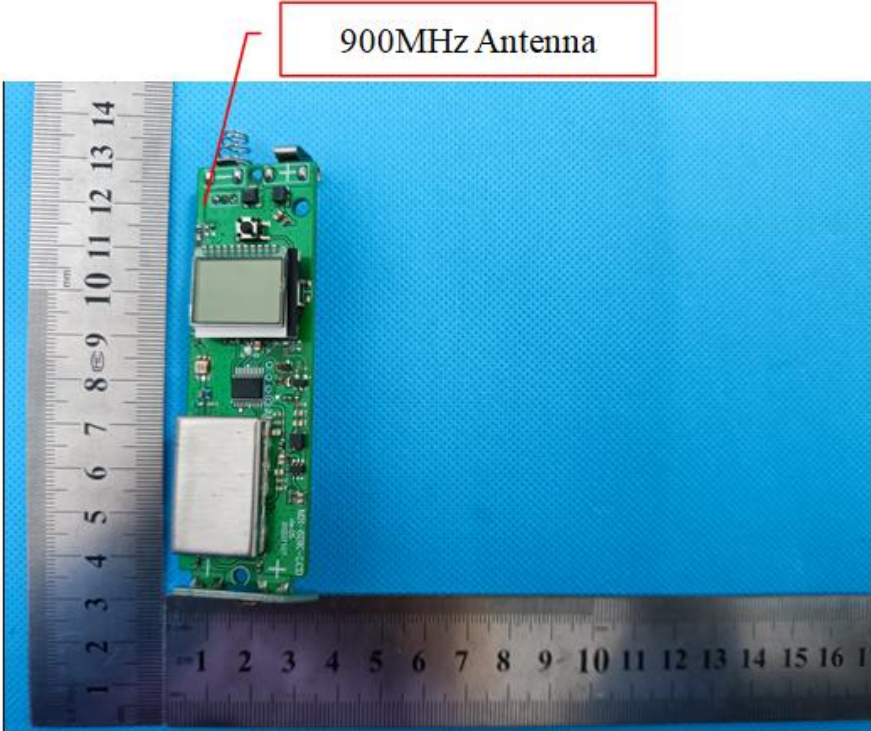
Solder Board-Component View 3	 A photograph of a green printed circuit board (PCB) component, labeled 'Solder Board-Component View 3'. The component is rectangular and oriented vertically. It features a large, square, silver-colored component (likely a microcontroller or memory chip) in the center, and a smaller, rectangular, silver-colored component (likely a battery or another chip) below it. The PCB is populated with various electronic components, including resistors, capacitors, and integrated circuits. The component is placed next to a metal ruler for scale, which shows measurements in millimeters (0 to 14 mm) and centimeters (1 to 16 cm). The background is a blue textured surface.
Solder Board-Component View 4	 A photograph of the same green printed circuit board (PCB) component, labeled 'Solder Board-Component View 4'. This view shows the component from a different angle, highlighting the top surface. The component is rectangular and oriented vertically. It features a large, square, silver-colored component (likely a microcontroller or memory chip) in the center, and a smaller, rectangular, silver-colored component (likely a battery or another chip) below it. The PCB is populated with various electronic components, including resistors, capacitors, and integrated circuits. The component is placed next to a metal ruler for scale, which shows measurements in millimeters (0 to 16 mm) and centimeters (1 to 18 cm). The background is a blue textured surface.

Solder Board-Component View 5	 A photograph of a small, circular, green solder board component with four silver solder points. The component is placed on a blue textured surface next to a metal ruler. The ruler has markings in centimeters (0 to 10) and millimeters (0.5 mm to 1 mm).
Solder Board-Component View 6	 A photograph of the same solder board component from a different angle, showing its profile. The component is circular with a central hole and four solder points. It is placed on a blue textured surface next to a metal ruler. The ruler has markings in centimeters (0 to 11) and millimeters (0.5 mm to 1 mm).

Solder Board-Component View 7	 A photograph of a circular green printed circuit board (PCB) component, labeled 'MR7X-CP Ver.0.0 20160908' and 'HY0102 10672AP054-17'. The component features a central gold-colored pad and several smaller pads labeled 'GND' and 'MIC'. It is positioned next to a vertical ruler (0-9 cm) and a horizontal ruler (0-9 cm) on a blue background.
Solder Board-Component View 8	 A photograph of the same circular green PCB component from a different angle, showing the gold-colored pads and the green solder mask. It is positioned next to a vertical ruler (0-9 cm) and a horizontal ruler (0-9 cm) on a blue background.

Solder Board-Component View 9	 A photograph of a small, circular green printed circuit board (PCB) component. The component is positioned on a blue textured surface. To its left is a vertical ruler with markings from 1 to 10 mm. Below the component is a horizontal ruler with markings from 1 to 10 cm. The component has several gold-colored solder joints and small electronic components. Text on the component includes "MRTX-SC", "WALTEK", "8015", and "1302".
Solder Board-Component View 10	 A photograph of the same small, circular green PCB component from a different angle. It is placed on the same blue textured surface. A vertical ruler on the left shows markings from 1 to 10 mm. A horizontal ruler below shows markings from 1 to 11 cm. The component features gold-colored solder joints and small electronic components. Text on the component includes "MRTX-SC", "WALTEK", "8015", and "1302".

Solder Board-Component View 11	 A photograph of a green printed circuit board (PCB) component, labeled 'View 11', showing the solder side. The board is rectangular and populated with various electronic components, including a large silver rectangular component on the left, a smaller square component in the center, and several smaller components and surface-mount devices. The board is placed on a blue textured surface next to a metal ruler for scale. The ruler shows centimeters from 1 to 18 and millimeters from 1 to 15.
Solder Board-Component View 12	 A photograph of the same green PCB component, labeled 'View 12', showing the opposite side. This view displays the intricate copper traces and solder pads of the board. The board is again placed on a blue textured surface next to a metal ruler for scale, with the ruler markings visible from 1 to 18 cm and 1 to 15 mm.

Solder Board-Component View 13	 A photograph of a green printed circuit board (PCB) component, labeled 'C21-20P-2N', placed on a blue textured surface. The component is oriented vertically and is flanked by two metal rulers for scale. The ruler on the left shows centimeters from 1 to 14, while the ruler on the bottom shows centimeters from 1 to 16. A small white rectangular component is attached to the right side of the PCB.
Antenna View	 A photograph of the same green PCB component, labeled 'C21-20P-2N', placed on a blue textured surface. The component is oriented vertically and is flanked by two metal rulers for scale. The ruler on the left shows centimeters from 1 to 14, while the ruler on the bottom shows centimeters from 1 to 16. A red line points from a red-bordered box containing the text '900MHz Antenna' to a small antenna component on the PCB.