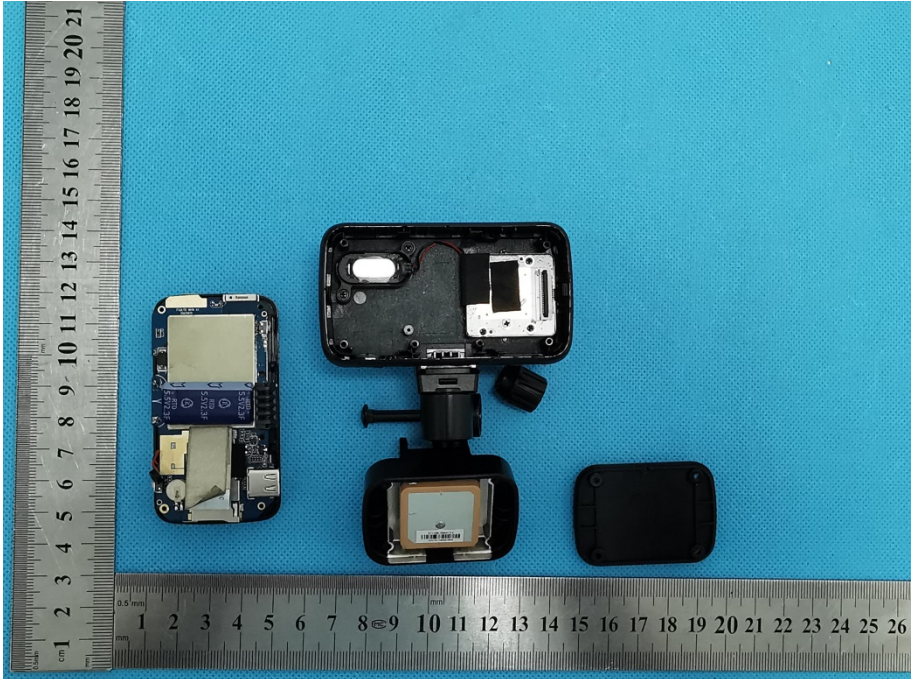
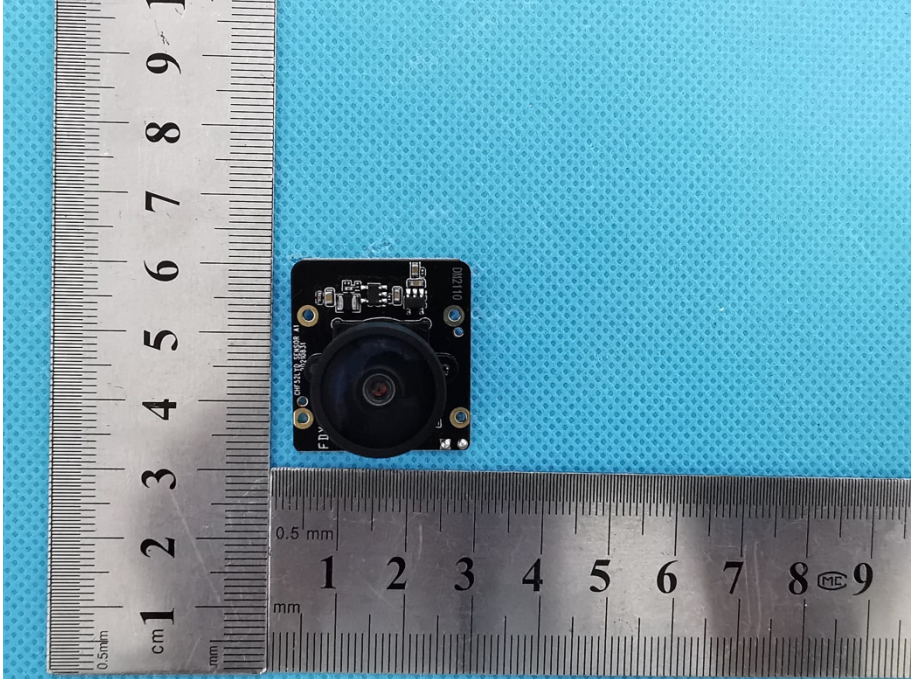
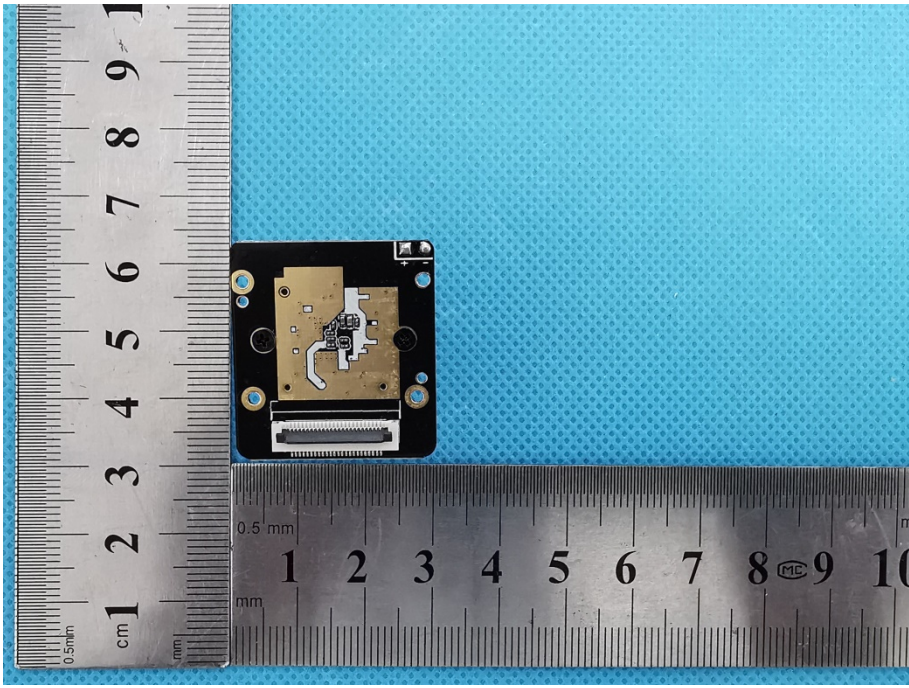
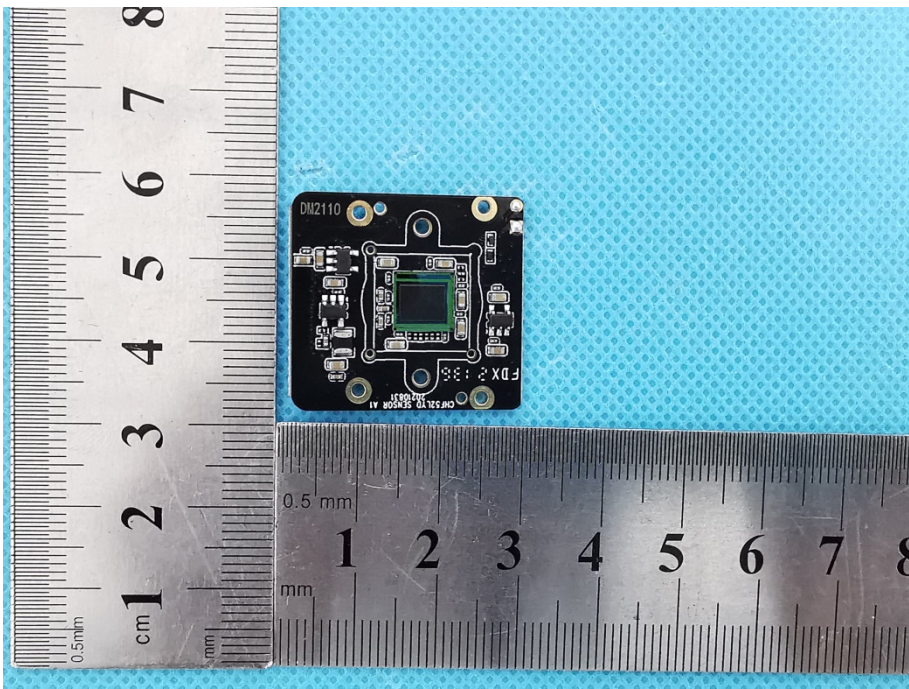
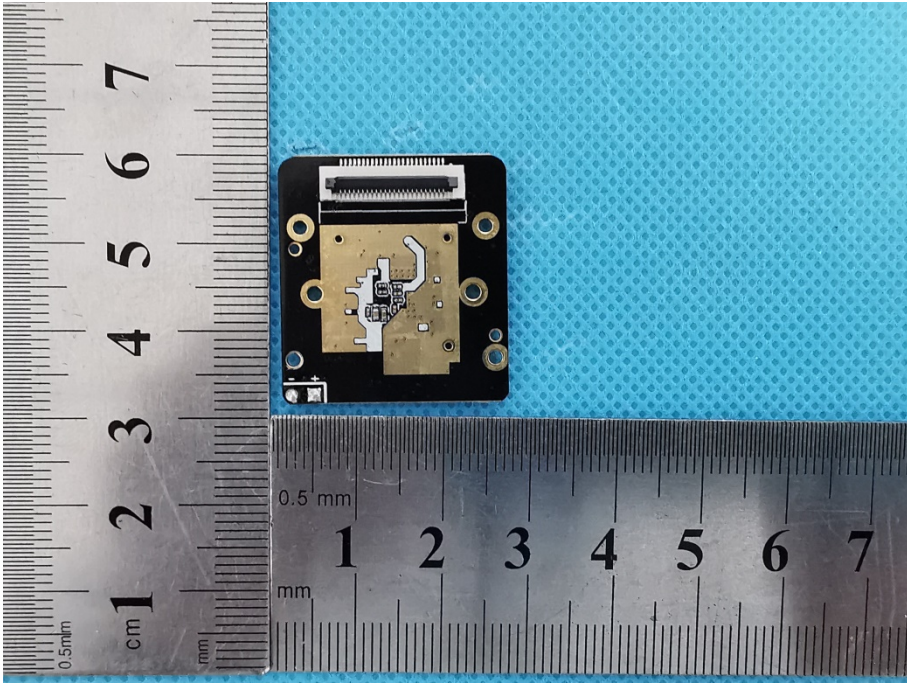
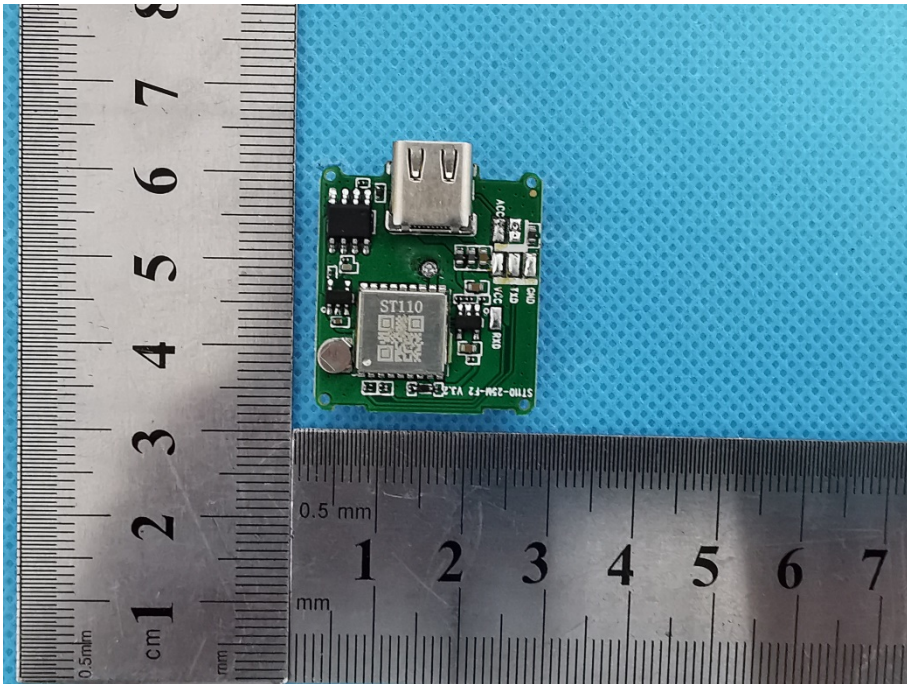
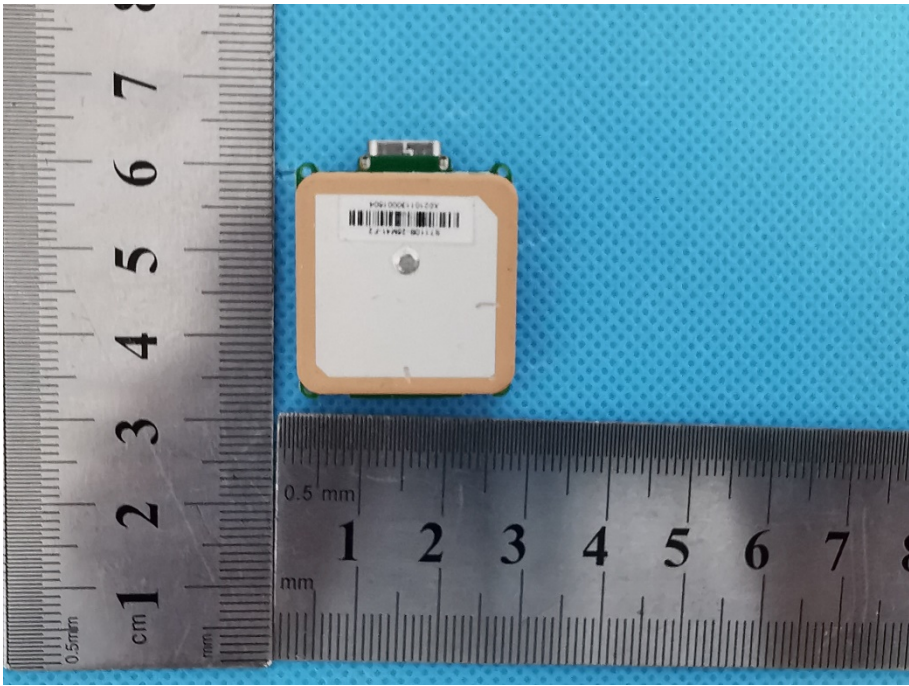
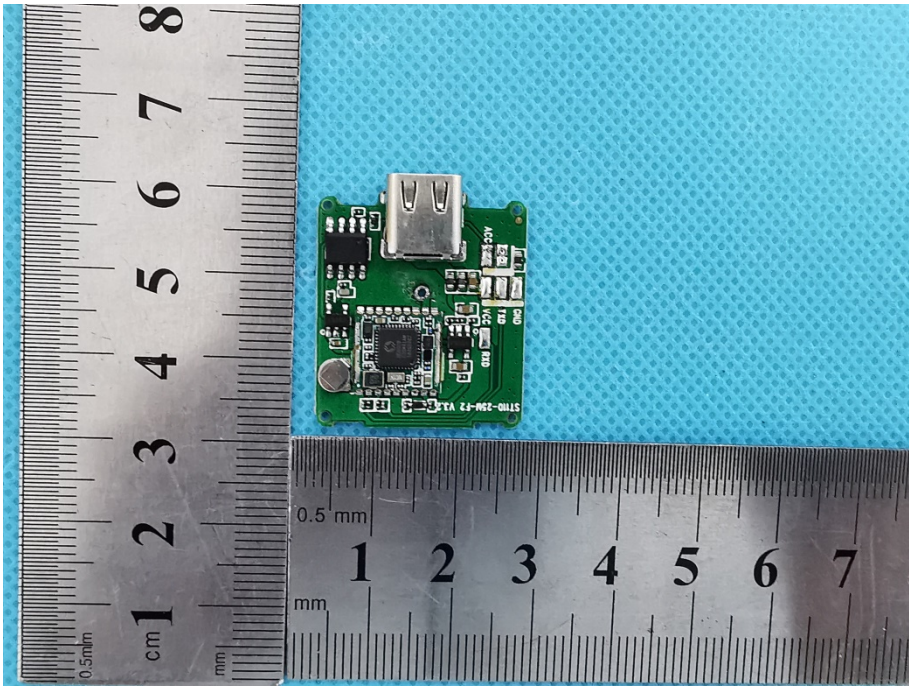


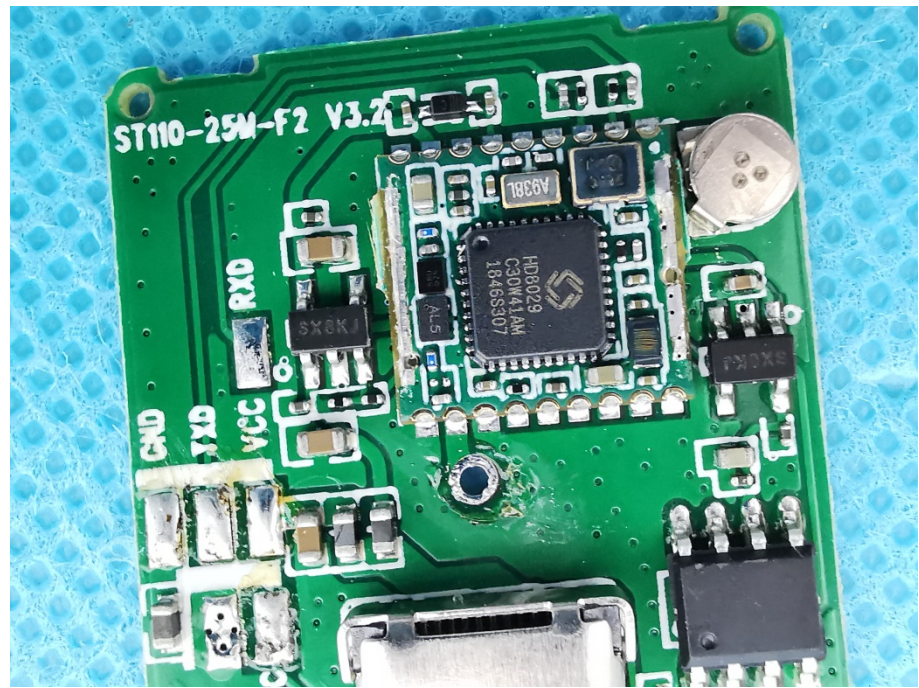
EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

<p>EUT Housing and Board View 1</p>	 <p>This photograph shows the disassembled components of an Electronic Under Test (EUT) on a blue textured surface. On the left is a printed circuit board (PCB) populated with various electronic components, including a battery. To its right is the black plastic housing, which is split into two main sections. Below the housing sections are two smaller components: a camera module and a black rectangular cap. A metal ruler is placed horizontally and vertically to provide scale, with markings in centimeters and millimeters.</p>
<p>Solder Board-Component View 1</p>	 <p>This is a close-up photograph of a camera module mounted on a PCB. The component is a small, square black package with a lens in the center. It is soldered to the board. A metal ruler is positioned vertically and horizontally to the left and bottom of the component for scale, showing markings in millimeters and centimeters.</p>

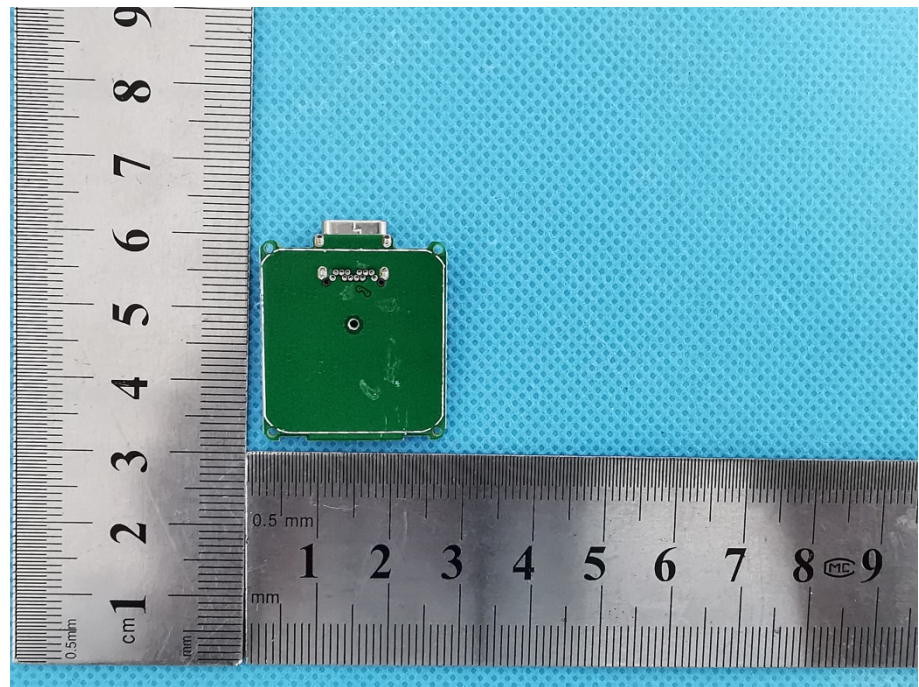
<p style="text-align: center;">Solder Board-Component View 2</p>	 A photograph showing a small, square, black PCB component with a gold-colored solder mask and various electronic components. The component is placed on a blue perforated surface. A metal ruler is positioned vertically to the left and horizontally below the component for scale. The vertical ruler shows markings from 1 to 10 cm. The horizontal ruler shows markings from 0 to 10 mm, with a 0.5 mm scale also visible. The component is approximately 1.5 cm wide and 1.5 cm high.
<p style="text-align: center;">Solder Board-Component View 3</p>	 A photograph showing a different view of a small, square, black PCB component. This view shows a central green chip and various surface components. The component is placed on a blue perforated surface. A metal ruler is positioned vertically to the left and horizontally below the component for scale. The vertical ruler shows markings from 1 to 8 cm. The horizontal ruler shows markings from 0 to 8 mm, with a 0.5 mm scale also visible. The component is approximately 1.5 cm wide and 1.5 cm high.

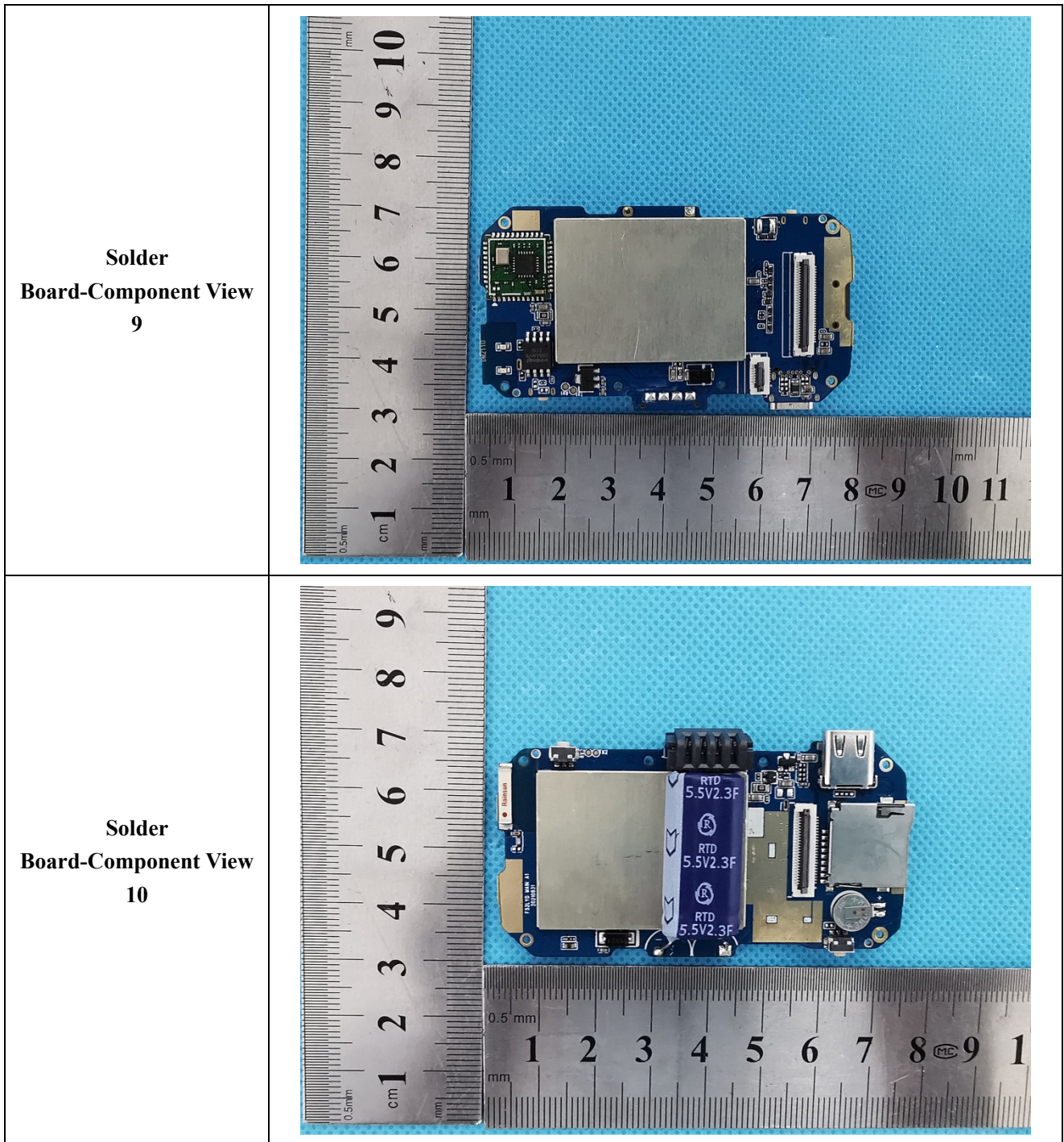
<p style="text-align: center;">Solder Board-Component View 4</p>	 <p>A photograph of a small, square, black PCB component with a gold-colored solder mask. The component features a central microchip, several circular solder pads, and a connector strip at the top. It is placed on a blue textured surface next to a metal ruler for scale. The ruler shows centimeter and millimeter markings, with a 0.5 mm scale also visible.</p>
<p style="text-align: center;">Solder Board-Component View 5</p>	 <p>A photograph of a small, rectangular green PCB component. It features a prominent silver USB-A connector at the top, a central square chip labeled 'ST110', and various other surface components like capacitors and resistors. The component is placed on a blue textured surface next to a metal ruler for scale. The ruler shows centimeter and millimeter markings, with a 0.5 mm scale also visible.</p>

<p style="text-align: center;">Solder Board-Component View 6</p>	 <p>A photograph showing a small, square, white component with a barcode and a central silver dot, mounted on a blue textured surface. The component is positioned between two rulers for scale. The ruler on the left shows centimeters (1-8) and millimeters (0.5mm). The ruler on the bottom shows millimeters (0.5mm, 1-8).</p>
<p style="text-align: center;">Solder Board-Component View 7</p>	 <p>A photograph showing a green printed circuit board (PCB) component with a USB-A connector, mounted on a blue textured surface. The component is positioned between two rulers for scale. The ruler on the left shows centimeters (1-8) and millimeters (0.5mm). The ruler on the bottom shows millimeters (0.5mm, 1-7).</p>

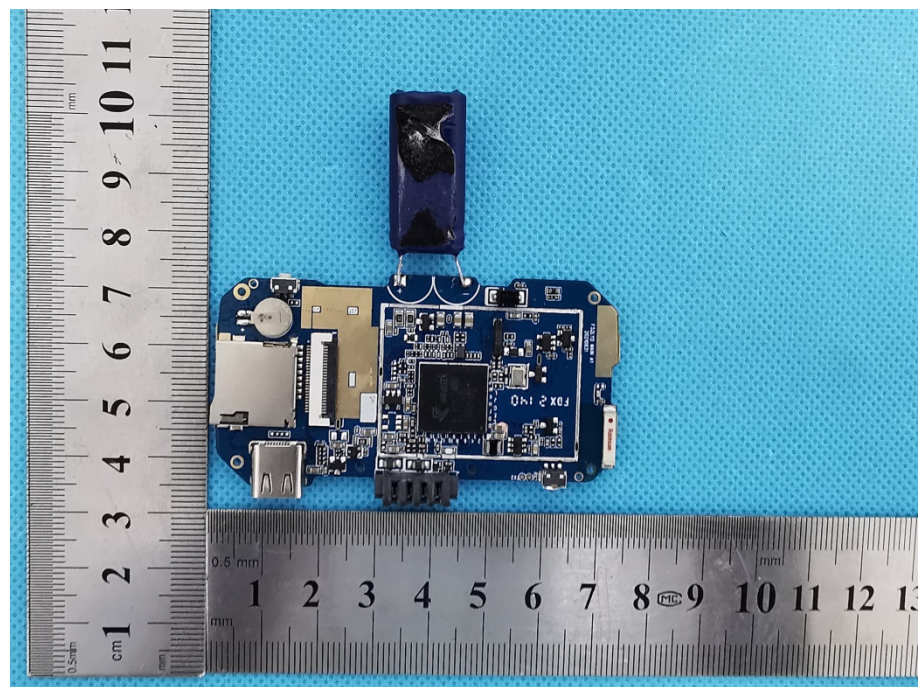


**Solder
Board-Component View
8**

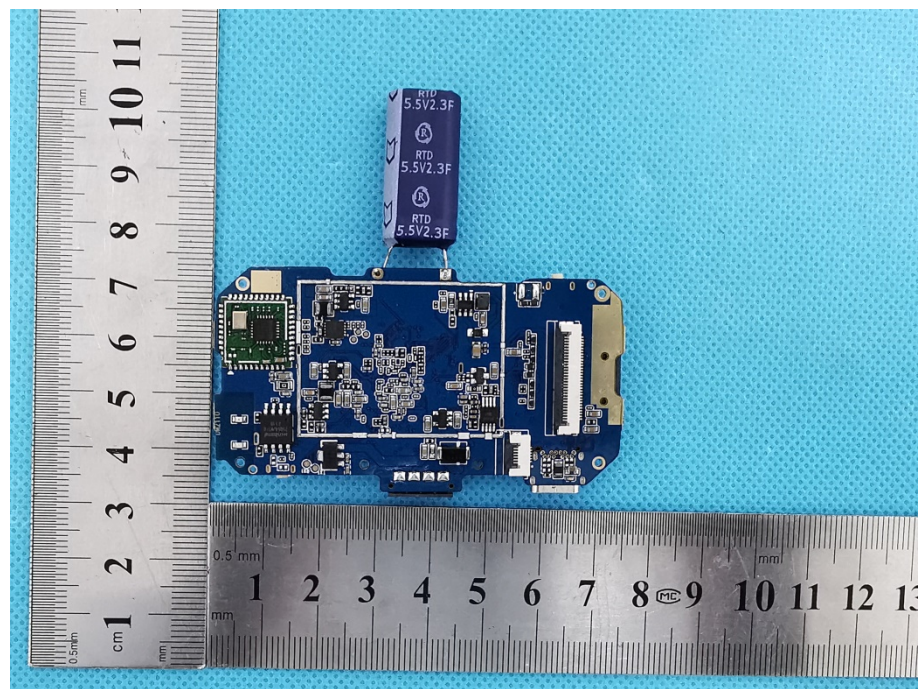




**Solder
Board-Component View
11**



**Solder
Board-Component View
12**



Antenna View

