
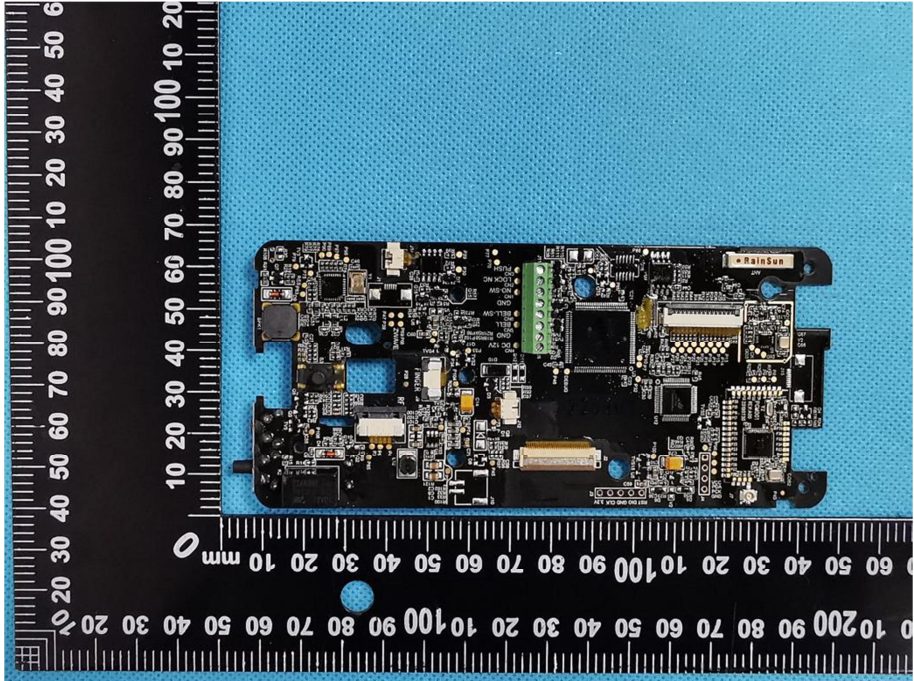
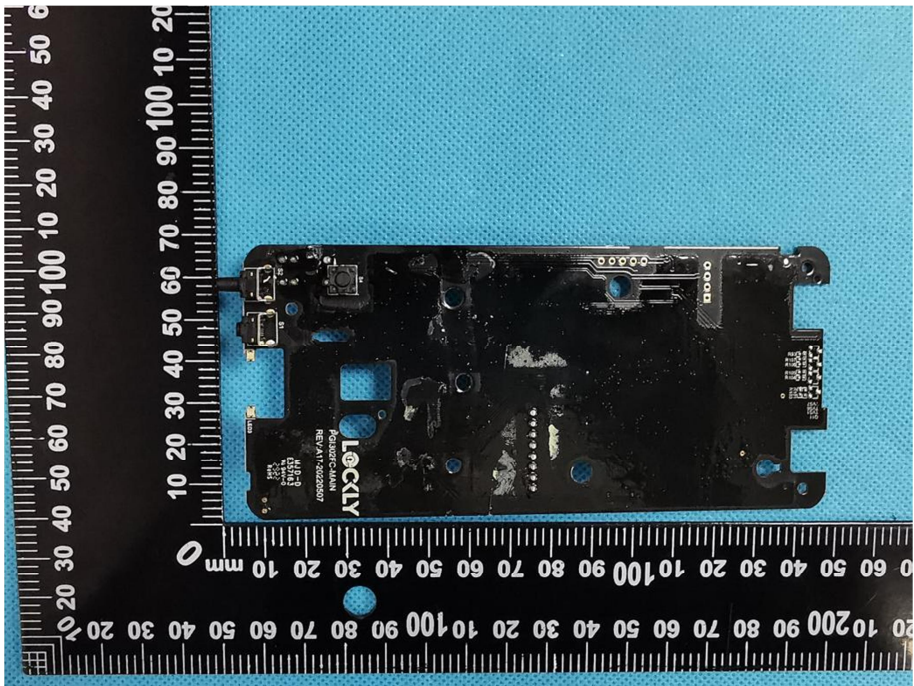
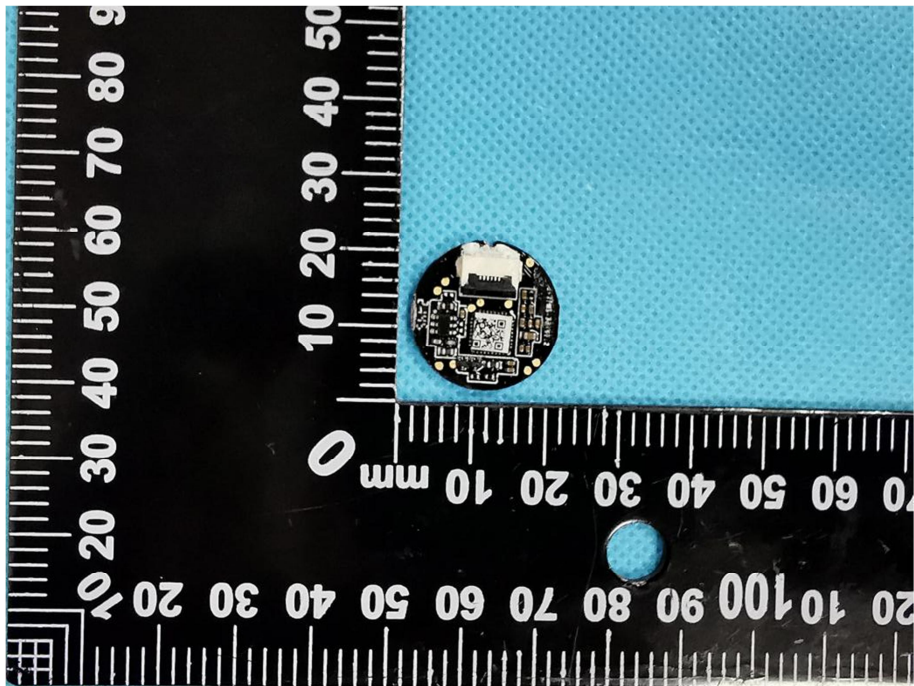
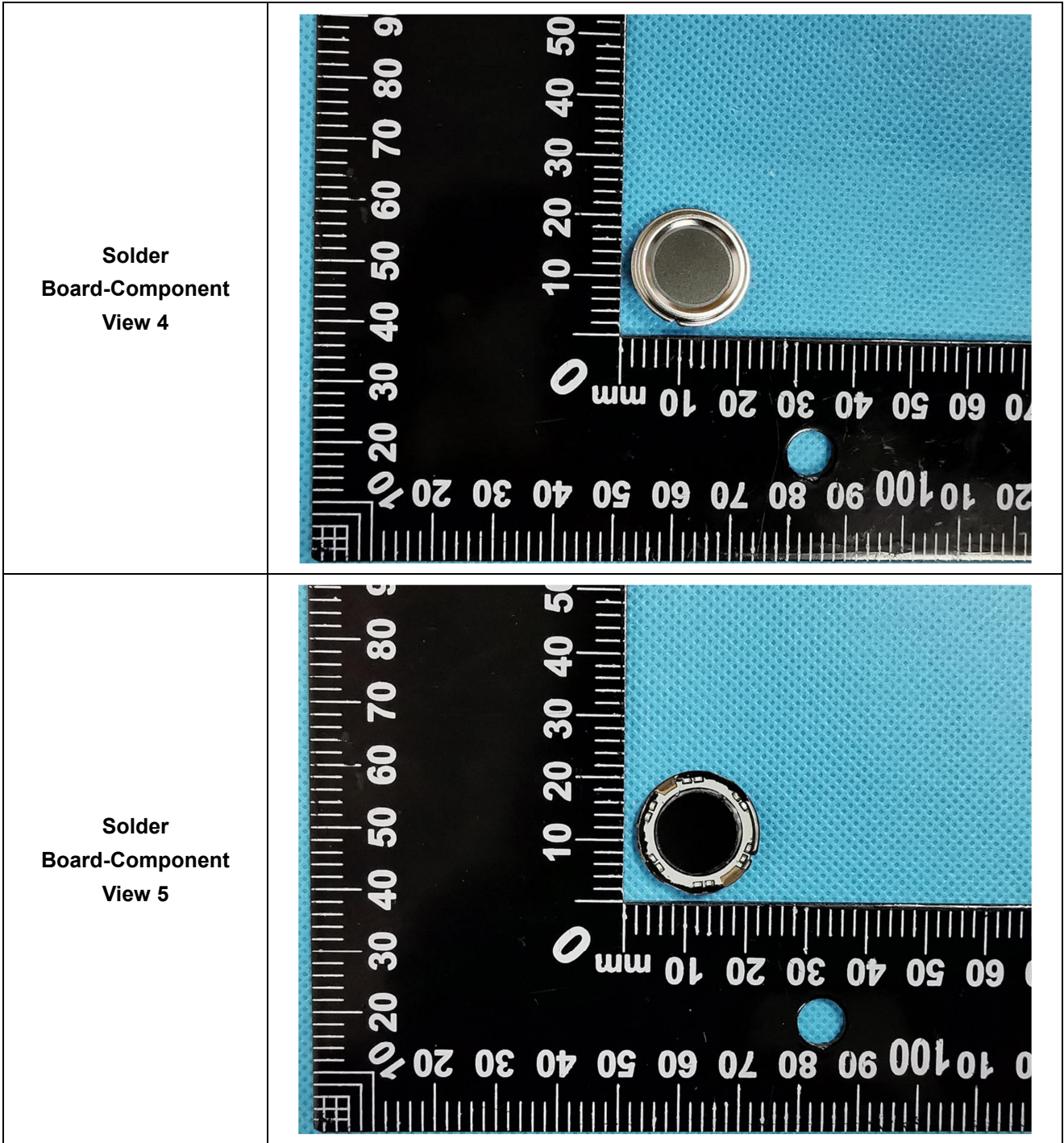
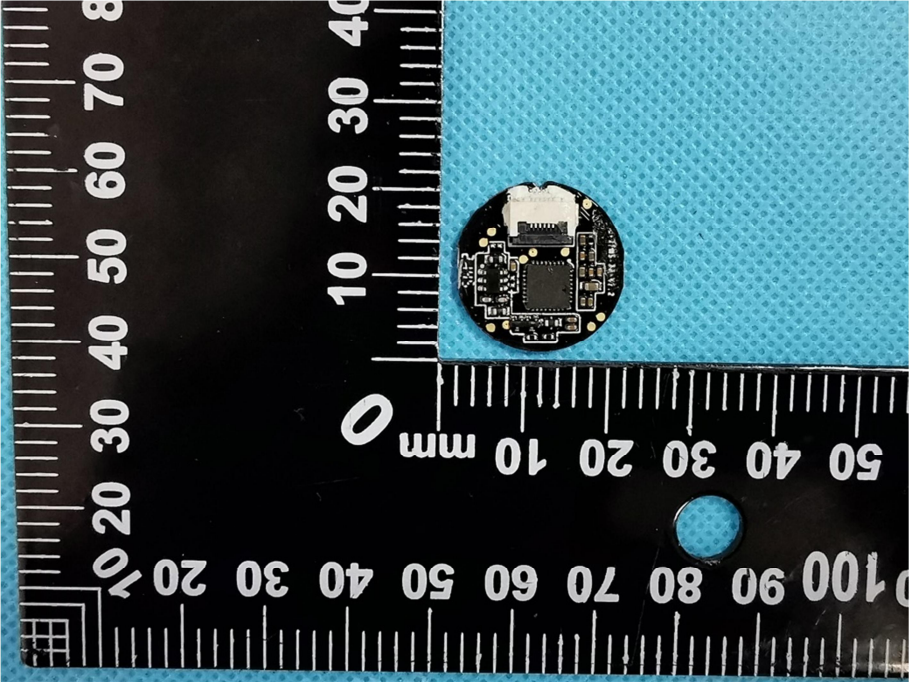
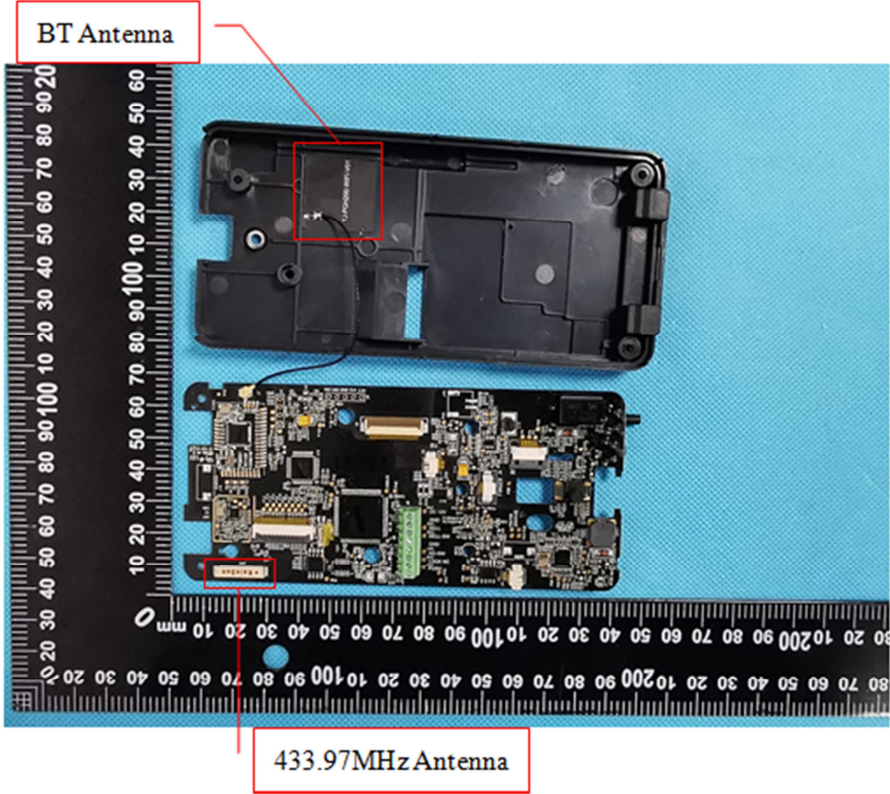


EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

<p>EUT Housing and Board View 1</p>	 A photograph showing the disassembled EUT housing and internal board. The top half shows the black plastic housing with a battery compartment. The bottom half shows the internal printed circuit board (PCB) with various components, including a green component labeled 'UC3247A'. A black ruler is placed vertically on the left side of the board, and a white ruler is placed horizontally at the bottom. The background is a blue textured surface.
<p>Solder Board-Component View 1</p>	 A close-up photograph of the solder board-component. The board is populated with various electronic components, including a green component labeled 'UC3247A' and a component labeled 'Rainsun'. A black ruler is placed vertically on the left side of the board, and a white ruler is placed horizontally at the bottom. The background is a blue textured surface.

<p>Solder Board-Component View 2</p>	 <p>A photograph of a rectangular printed circuit board (PCB) component. The board is black and features various electronic components, including a microcontroller, several capacitors, and a connector. The board is placed on a blue textured surface. A black ruler with white markings is positioned to the left of the board, showing measurements in millimeters. The ruler is oriented vertically, with the 0 mark at the top and the 100 mm mark at the bottom. The board's length is approximately 100 mm, and its width is approximately 40 mm. The text 'ATCCKLY' is visible on the board, along with other markings such as 'REV: A11-14/14B1' and 'REV: A11-14/14B1'.</p>
<p>Solder Board-Component View 3</p>	 <p>A close-up photograph of a circular printed circuit board (PCB) component. The board is black and features a microcontroller, several capacitors, and a connector. The board is placed on a blue textured surface. A black ruler with white markings is positioned to the left of the board, showing measurements in millimeters. The ruler is oriented vertically, with the 0 mark at the top and the 100 mm mark at the bottom. The board's diameter is approximately 20 mm. The text 'ATCCKLY' is visible on the board, along with other markings such as 'REV: A11-14/14B1' and 'REV: A11-14/14B1'.</p>



<p>Solder Board-Component View 6</p>	 <p>A circular solder board component is shown next to a black ruler with white markings. The ruler shows measurements in millimeters, with the component positioned between the 10mm and 40mm marks. The component is a small, circular PCB with various components and a connector. The background is a blue textured surface.</p>
<p>Antenna View 1</p>	 <p>Two views of a mobile phone are shown next to a black ruler with white markings. The top view shows the back of the phone with a red box labeled "BT Antenna" pointing to a component on the back cover. The bottom view shows the internal PCB with a red box labeled "433.97MHz Antenna" pointing to a component on the board. The ruler shows measurements in millimeters, with the phone components positioned between the 10mm and 100mm marks. The background is a blue textured surface.</p>

Antenna View 2

