

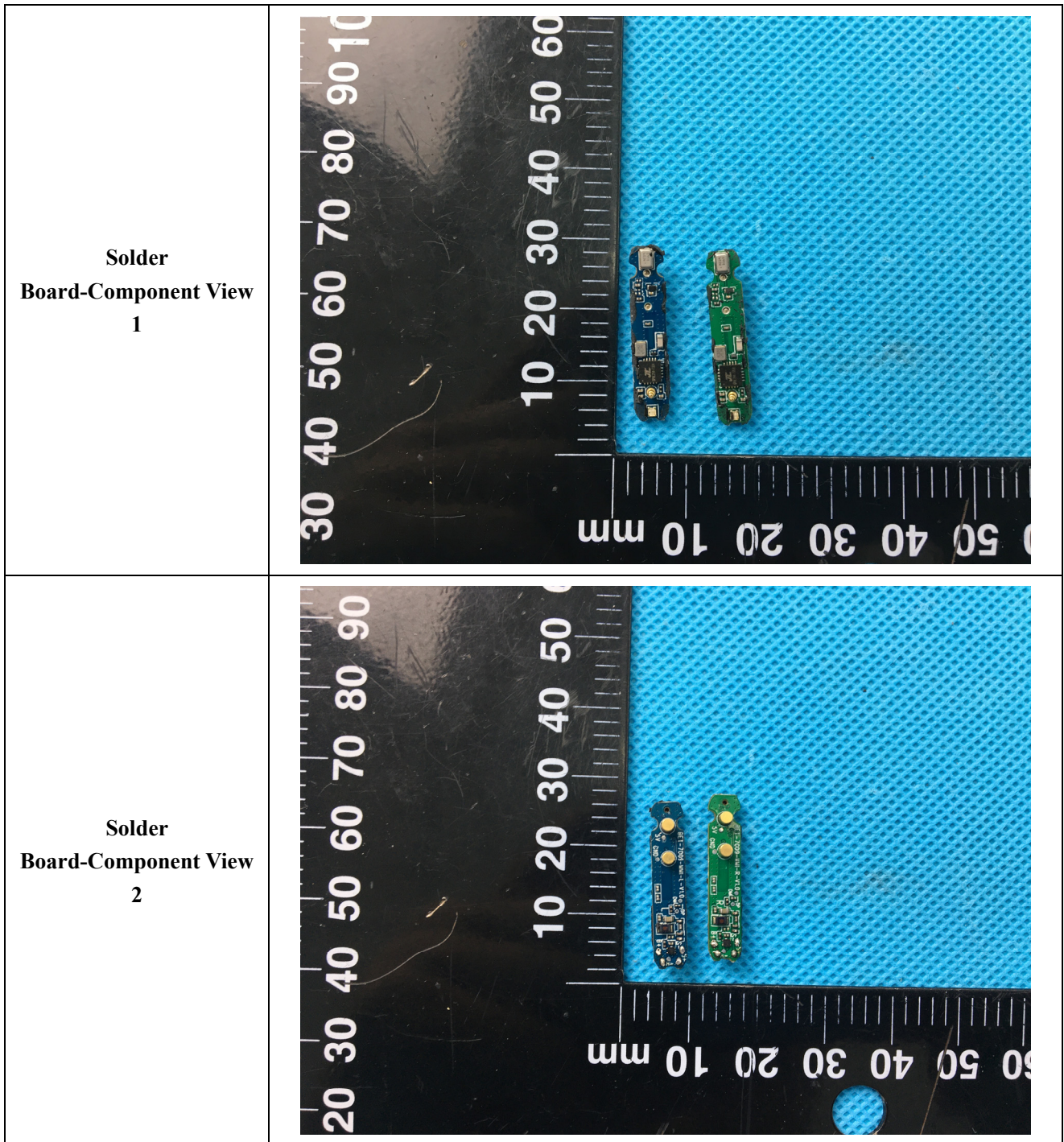
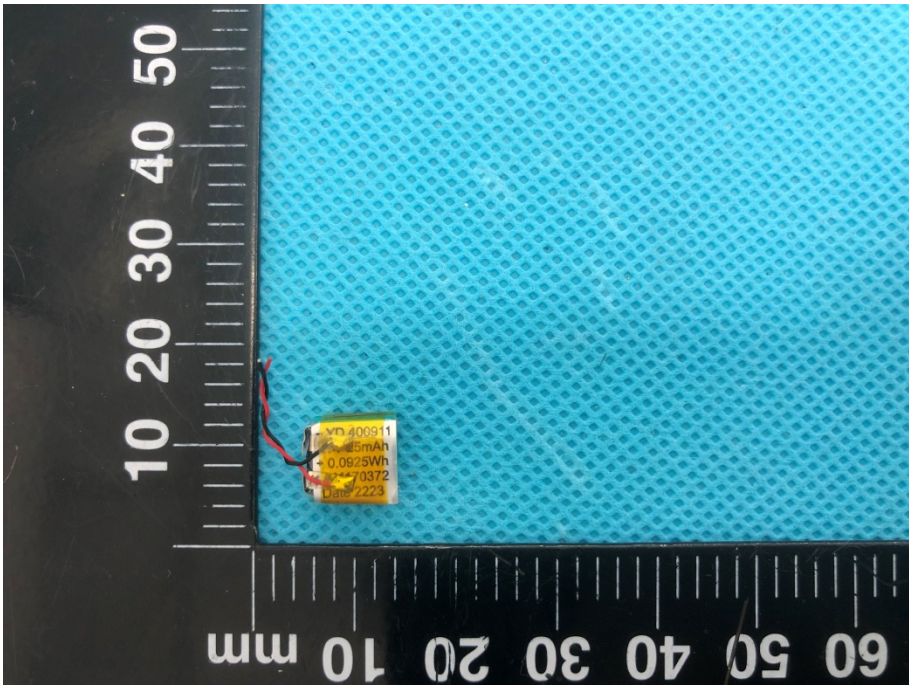
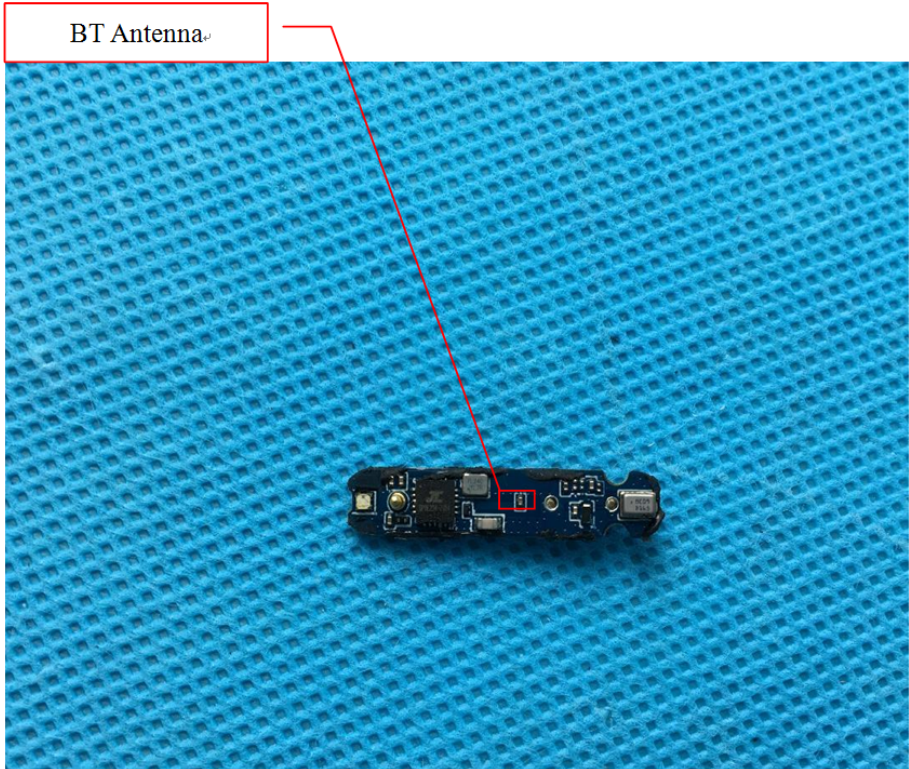


EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

<p>EUT Housing and Board View 1</p>	 A photograph showing four disassembled components of an Electronic Under Test (EUT) on a blue textured surface. From left to right: a black plastic housing piece, a green printed circuit board (PCB) with various components, a black plastic housing piece with a red top section, and another black plastic housing piece. A black ruler with white markings is positioned vertically on the left side of the components, showing measurements in millimeters.
<p>EUT Housing and Board View 2</p>	 A photograph showing the internal battery assembly of the EUT. Two black plastic battery holders are visible, each containing a green battery cell. The battery holders are connected to a red plastic component, likely a battery cover or terminal. A black ruler with white markings is positioned vertically on the left side of the battery assembly, showing measurements in millimeters.



<p>Solder Board-Component View 3</p>	 <p>A photograph showing a small yellow component, likely a battery, soldered onto a blue perforated board. A black ruler is placed vertically to the left of the component, with markings from 10 to 50 mm. The component has a label with the following text: "VN 400911", "25mAh", "0.0925Wh", "70372", and "Date: 2223".</p>
<p>Antenna View</p>	 <p>A photograph showing a blue printed circuit board (PCB) with various components. A red box highlights a specific component on the board, and a red line points from this box to a label "BT Antenna" located at the top left of the image. The background is a blue perforated surface.</p>