

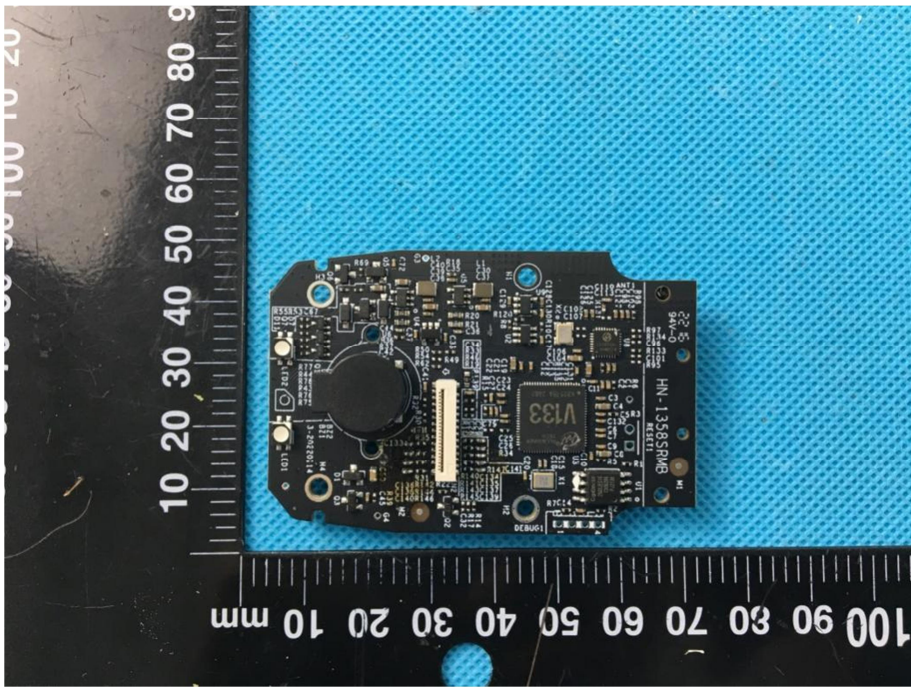
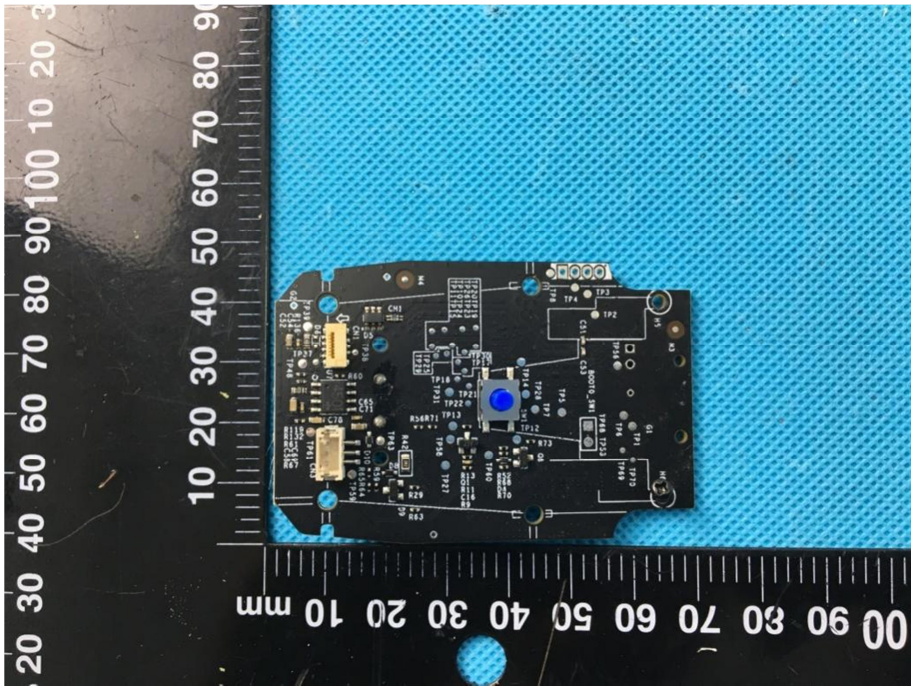
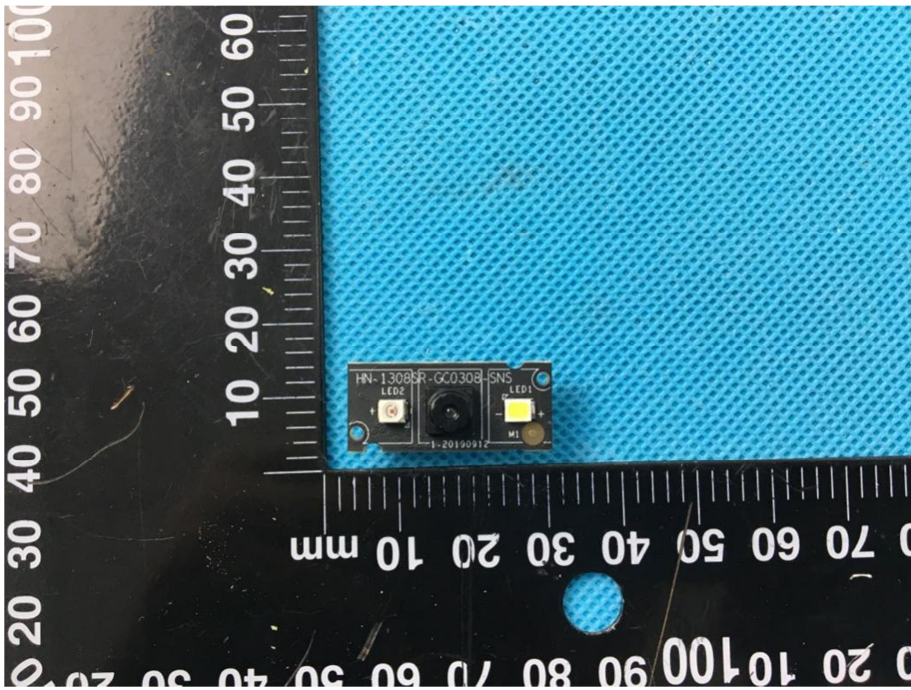
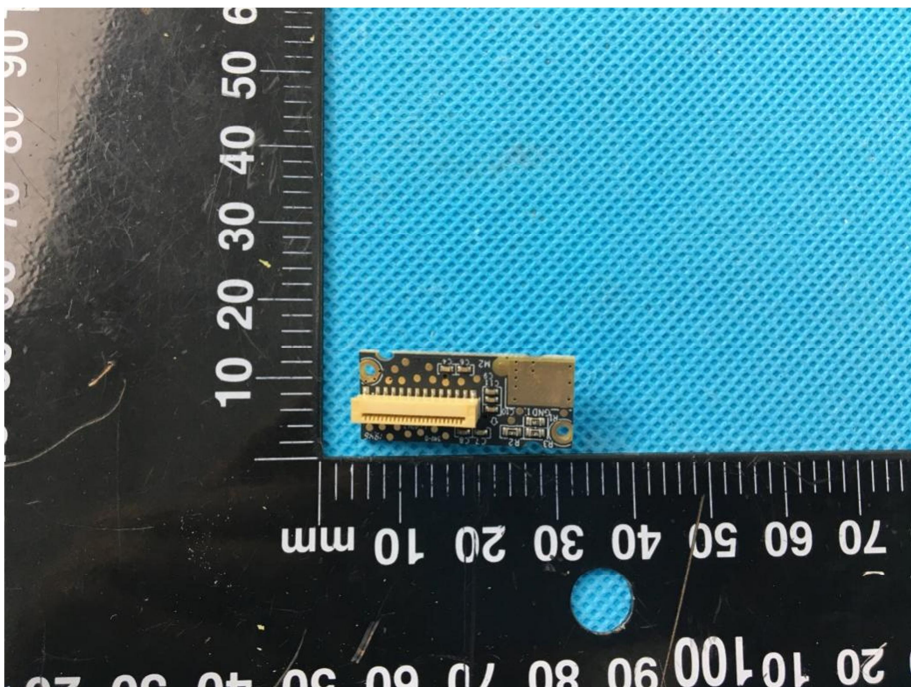
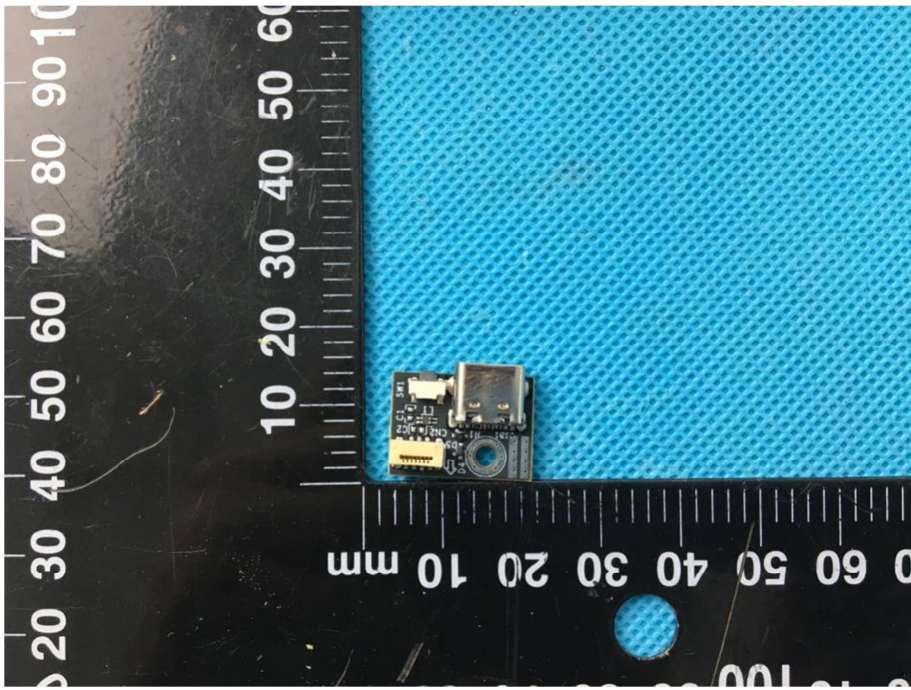
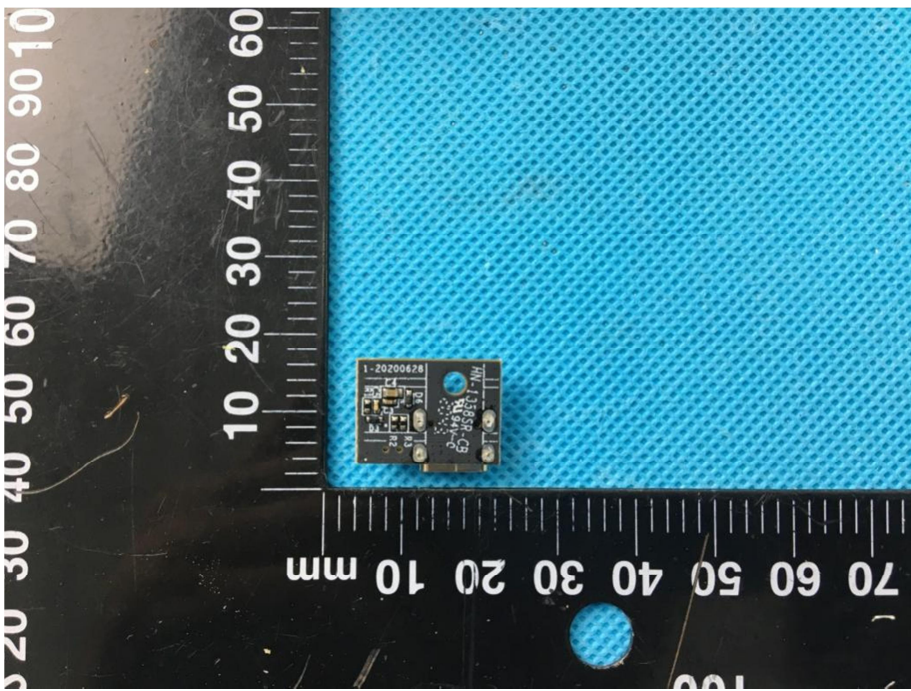


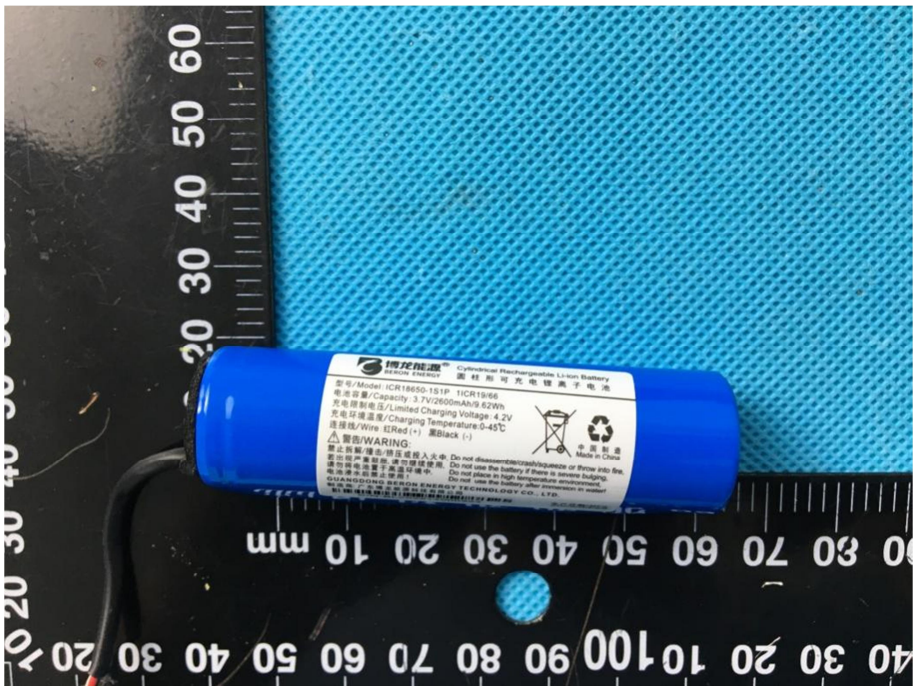
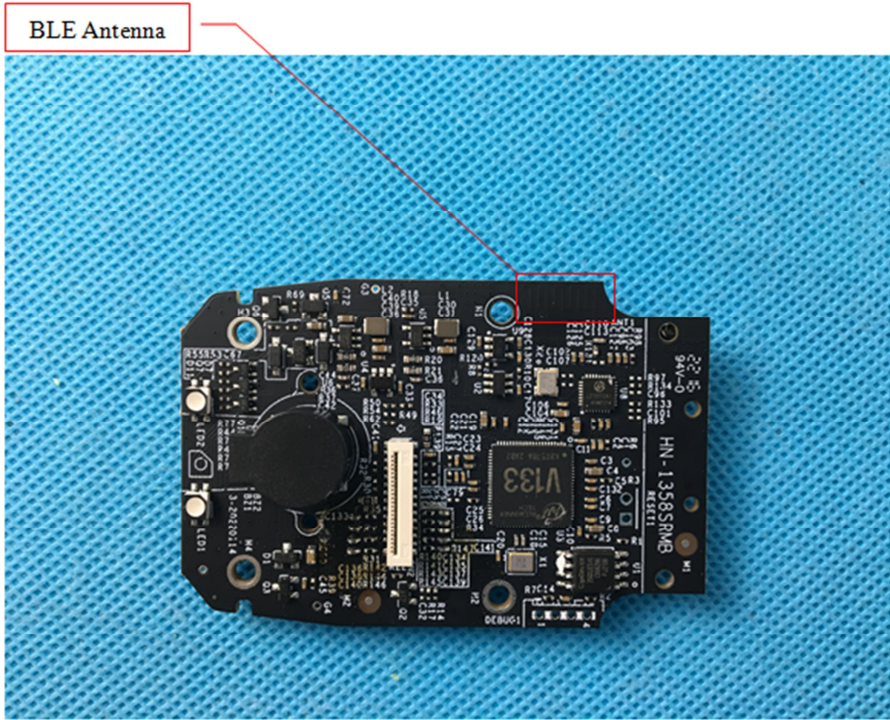
EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

<p>EUT Housing and Board View 1</p>	 <p>A photograph showing the internal components of the EUT housing. The main housing is on the left, and the back cover is on the right. A black ruler is placed vertically to the left of the components for scale. The internal board is visible, featuring a barcode and the text '118100004'. The components are set against a blue background.</p>
<p>EUT Housing and Board View 2</p>	 <p>A photograph showing the EUT housing and board from a different perspective. The housing is on the left, and the board is on the right. A black ruler is placed vertically to the left of the components for scale. The board has a blue battery and two wires extending from it. The components are set against a blue background.</p>

<p style="text-align: center;">Solder Board-Component View 1</p>	 A photograph of a small, rectangular printed circuit board (PCB) with a black solder mask. The board is populated with various electronic components, including a large central chip labeled 'V133', several smaller integrated circuits, resistors, and capacitors. A circular component, possibly a lens or a microphone, is mounted on the left side. The board is placed on a blue textured surface next to a black ruler with white markings. The ruler shows measurements in millimeters, with the board's length being approximately 100 mm and its width around 40 mm.
<p style="text-align: center;">Solder Board-Component View 2</p>	 A photograph of the same PCB as in View 1, but from a different perspective. This view shows the underside of the board, revealing the solder joints and the placement of components on the reverse side. The board is again placed on a blue textured surface next to a black ruler with white markings. The ruler shows measurements in millimeters, with the board's length being approximately 100 mm and its width around 40 mm.

<p style="text-align: center;">Solder Board-Component View 3</p>	 A photograph showing a small electronic component, model HN-1308SR-GC0308-SNS, mounted on a blue textured PCB. The component features a circular lens, a yellow LED, and various markings including 'LED2', 'LED1', and 'M1'. A black ruler with white markings is placed below the component for scale, showing millimeter increments.
<p style="text-align: center;">Solder Board-Component View 4</p>	 A photograph showing a different view of a small electronic component, model HN-1308SR-GC0308-SNS, mounted on a blue textured PCB. This view shows a yellow connector strip on the component. A black ruler with white markings is placed below the component for scale, showing millimeter increments.

<p style="text-align: center;">Solder Board-Component View 5</p>	 A photograph showing a small electronic component, likely a USB-to-UART bridge, mounted on a blue perforated PCB. The component is positioned on a black surface with a white ruler for scale. The ruler shows markings from 0 to 100 mm. The component has a USB connector on one side and a circular port on the other. The text 'CH340' is visible on the component.
<p style="text-align: center;">Solder Board-Component View 6</p>	 A photograph showing a small electronic component, likely a USB-to-UART bridge, mounted on a blue perforated PCB. The component is positioned on a black surface with a white ruler for scale. The ruler shows markings from 0 to 100 mm. The component has a USB connector on one side and a circular port on the other. The text '1-20200628' is visible on the component.

<p style="text-align: center;">Solder Board-Component View</p> <p style="text-align: center;">7</p>	 <p>A photograph showing a blue cylindrical battery with a white label. The label contains technical specifications in Chinese and English, including 'Model: ICR18650-151P', 'Capacity: 3.7V/2500mAh', and 'Charging Voltage: 4.2V'. The battery is placed on a black surface with a white ruler for scale. The ruler shows markings in millimeters, with '100' and '20' visible. The background is a blue textured surface.</p>
<p style="text-align: center;">Antenna View</p>	 <p>A photograph of a black printed circuit board (PCB) with various electronic components. A red box highlights a small blue component on the board, which is labeled 'BLE Antenna' with a red line pointing to it. The board has a large circular component on the left and a microcontroller chip labeled 'M33' in the center. The board is placed on a blue textured surface.</p>