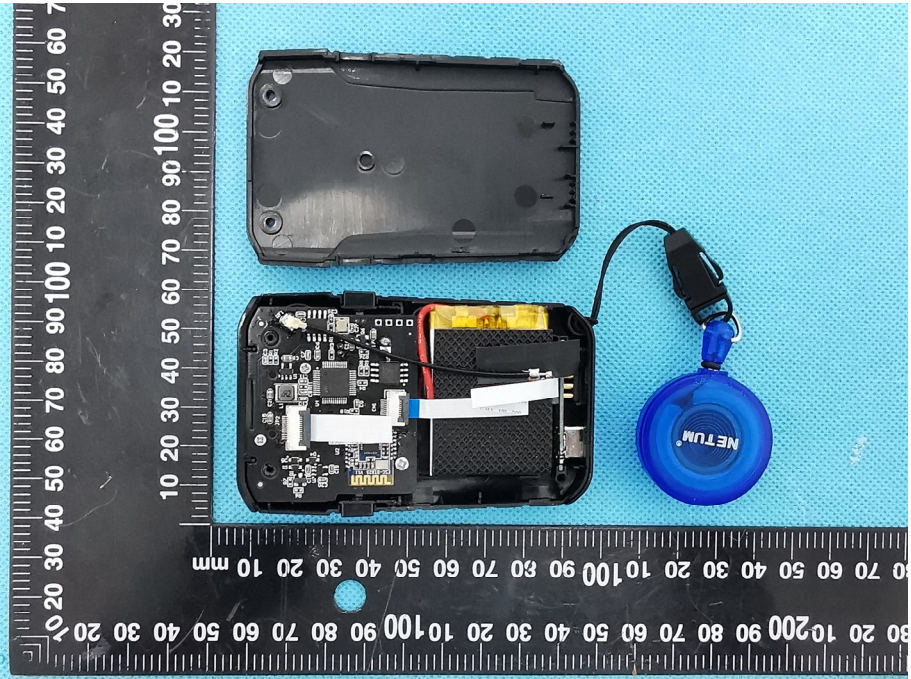
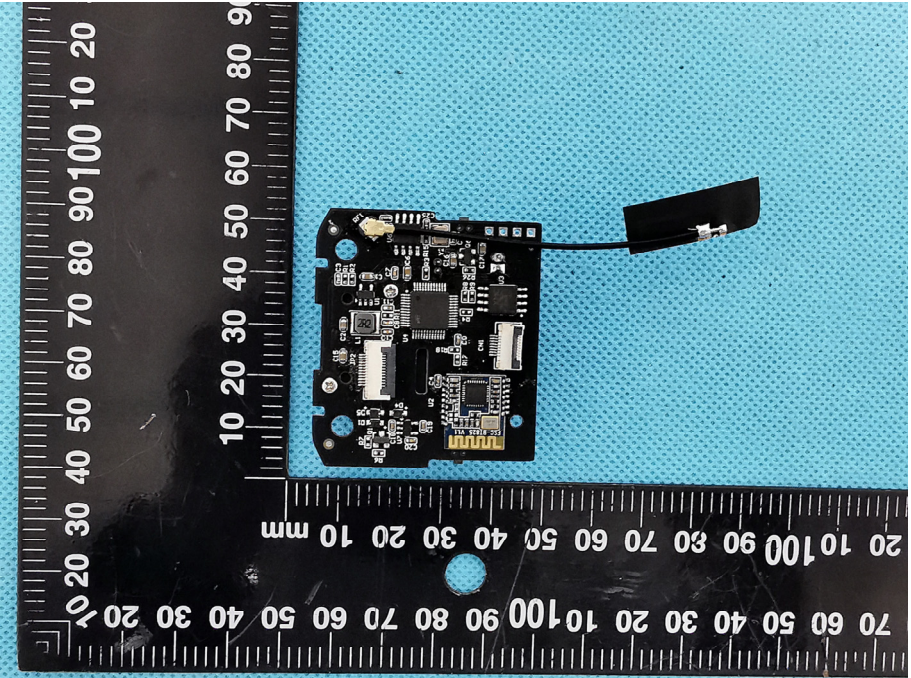

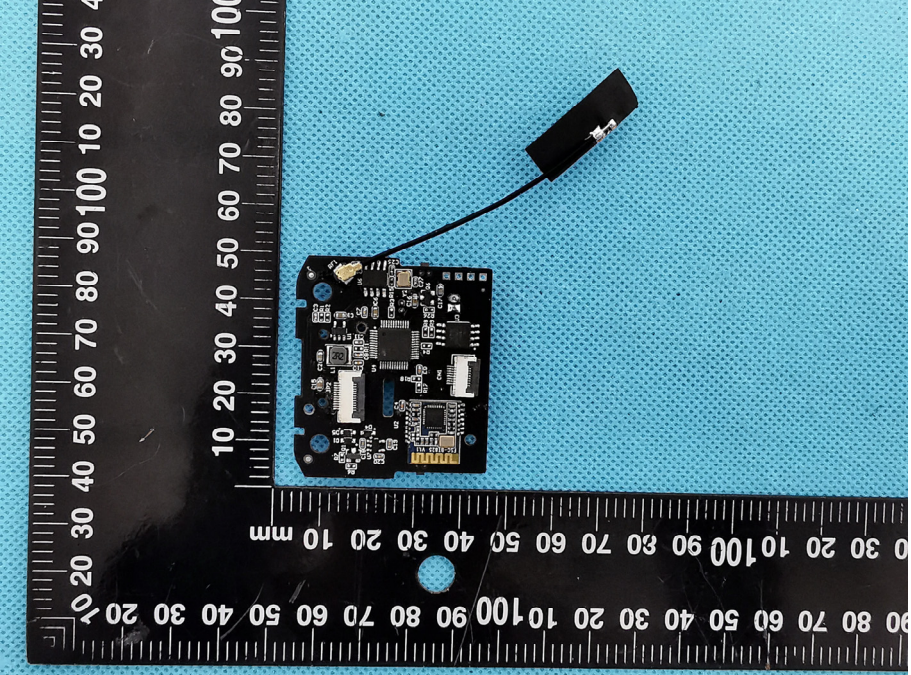


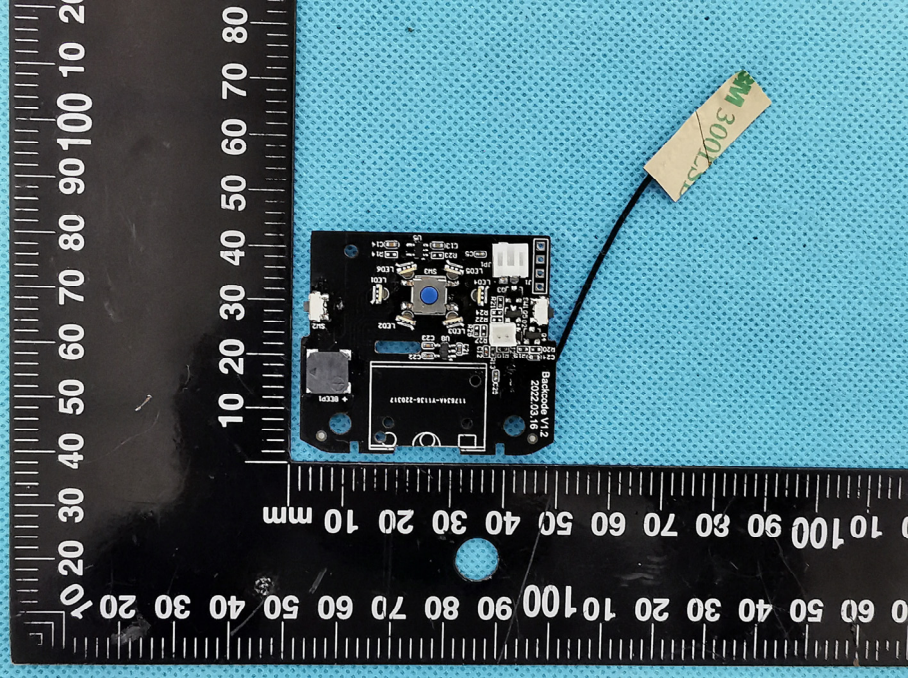
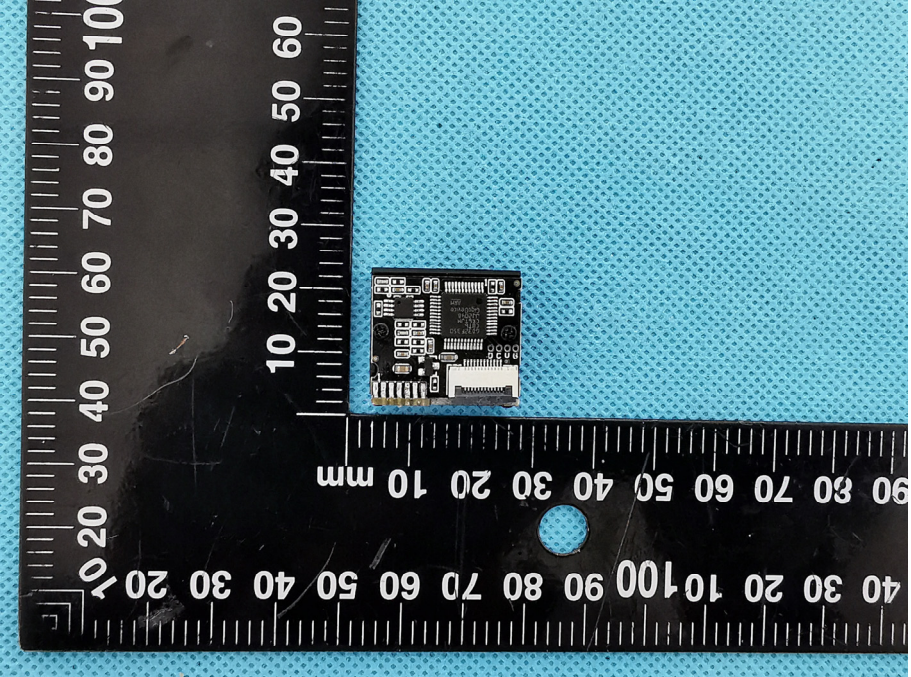
### EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

<p><b>EUT Housing and Board View 1</b></p>	 <p>This photograph shows the internal components of the EUT housing. The black plastic back cover is placed above the main circuit board. The board is populated with various components, including a yellow battery, a white ribbon cable, and several integrated circuits. A blue circular object with the word 'NETUM' is connected to the board by a black cable. A black ruler with white markings is positioned vertically and horizontally to provide scale. The background is a light blue textured surface.</p>
<p><b>Solder Board-Component View 1</b></p>	 <p>This is a close-up photograph of the circuit board component, focusing on the soldered connections. The board is populated with various electronic components, including a microcontroller, capacitors, and resistors. A black ribbon cable is attached to the board. A black ruler with white markings is positioned vertically and horizontally to provide scale. The background is a light blue textured surface.</p>

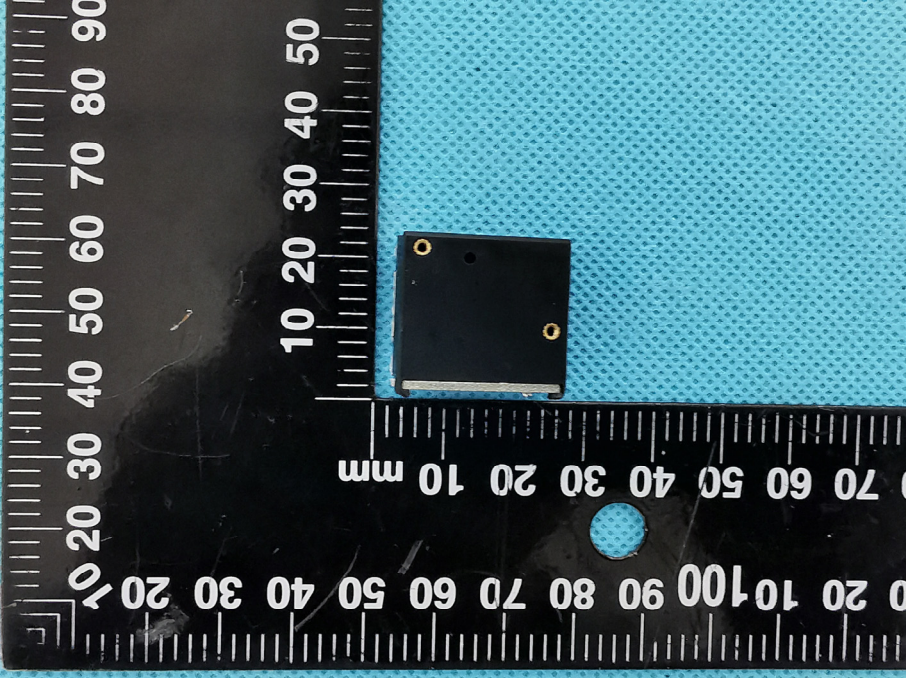
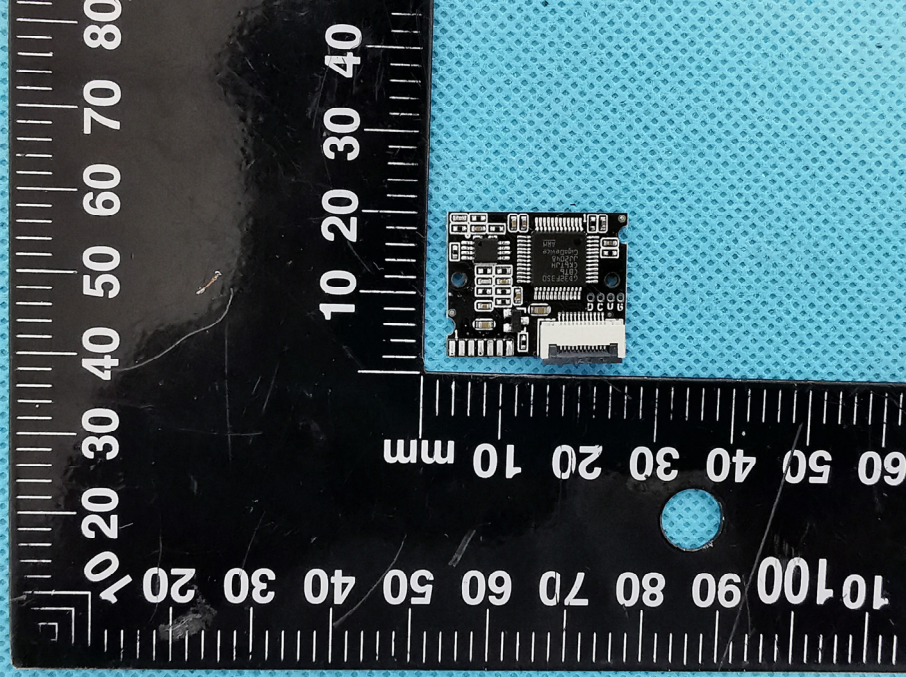


<p style="text-align: center;"><b>Solder Board-Component View 2</b></p>	 <p>A photograph showing a small black PCB component with various electronic components (chips, capacitors, connectors) soldered onto it. The component is placed on a blue textured surface next to a black ruler with white markings. The ruler shows measurements in millimeters, with the component's length being approximately 100 mm. A small yellow label with the number '3M 3002' is attached to the component. The PCB has 'Bealocda V1.2' and '2022.03.18' printed on it.</p>
<p style="text-align: center;"><b>Solder Board-Component View 3</b></p>	 <p>A photograph showing the same small black PCB component as in View 2, but with a black cable soldered to one of the connectors. The component is placed on a blue textured surface next to a black ruler with white markings. The ruler shows measurements in millimeters, with the component's length being approximately 100 mm.</p>



<p style="text-align: center;"><b>Solder Board-Component View 4</b></p>	 <p>A photograph of a small, rectangular printed circuit board (PCB) component, likely a solder mask or a small board, placed on a blue textured surface. The board is oriented vertically and features various electronic components, including a central chip, several capacitors, and a small antenna-like structure. A black cable is attached to the board, extending towards the top right. A yellow label with the number '300253' is attached to the cable. The board is positioned next to a black ruler with white markings, showing dimensions in millimeters. The ruler is placed horizontally, with the 0 mark on the left and the 100 mark on the right. The board's length is approximately 100 mm, and its width is approximately 20 mm.</p>
<p style="text-align: center;"><b>Solder Board-Component View 5</b></p>	 <p>A photograph of a small, rectangular printed circuit board (PCB) component, similar to the one in View 4, placed on a blue textured surface. The board is oriented vertically and features various electronic components, including a central chip, several capacitors, and a small antenna-like structure. The board is positioned next to a black ruler with white markings, showing dimensions in millimeters. The ruler is placed horizontally, with the 0 mark on the left and the 100 mark on the right. The board's length is approximately 100 mm, and its width is approximately 20 mm.</p>



<p>Solder Board-Component View 6</p>	 A photograph showing a small, rectangular black component with two gold-colored circular pads on its top surface. The component is mounted on a blue PCB. A black ruler with white markings is placed below the component for scale, showing measurements in millimeters. The ruler is oriented vertically, with the 0 mark at the top and the 100 mark at the bottom. The component is positioned between the 10 mm and 20 mm marks.
<p>Solder Board-Component View 7</p>	 A photograph showing a larger, rectangular black component with a complex surface, including a white connector and various markings. The component is mounted on a blue PCB. A black ruler with white markings is placed below the component for scale, showing measurements in millimeters. The ruler is oriented vertically, with the 0 mark at the top and the 100 mark at the bottom. The component is positioned between the 10 mm and 20 mm marks.