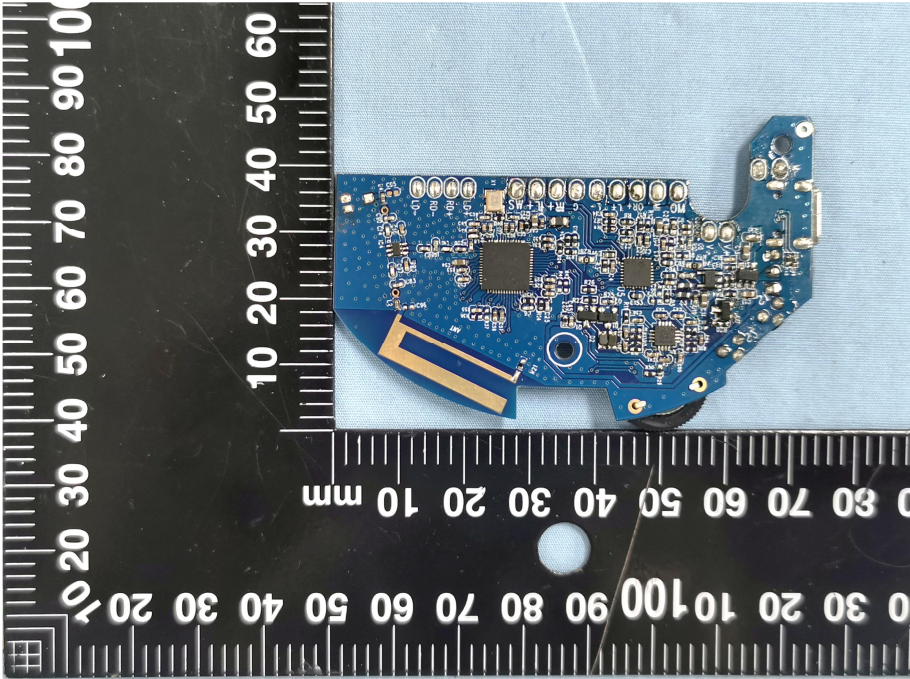
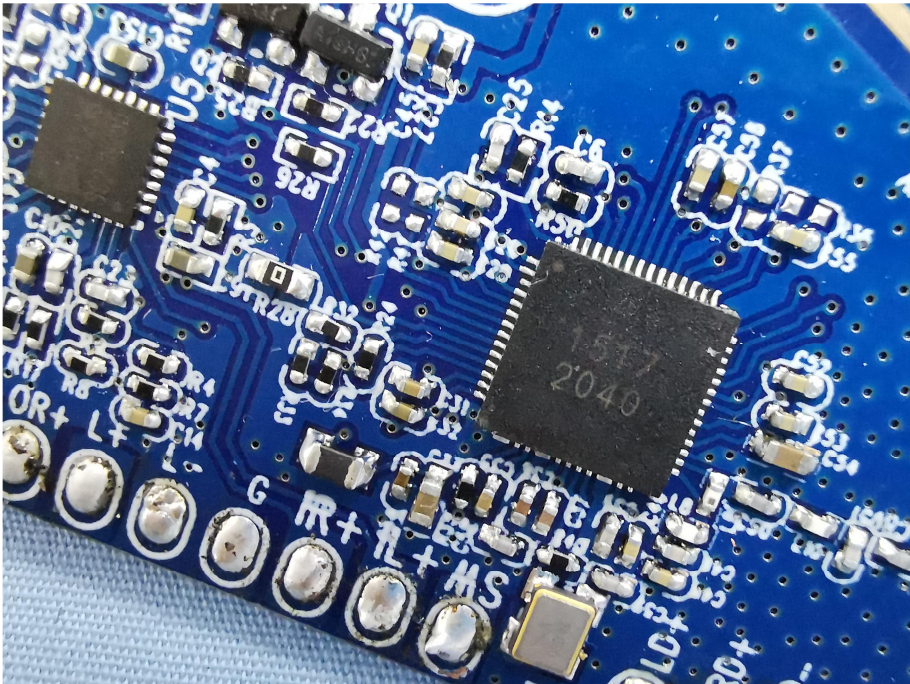
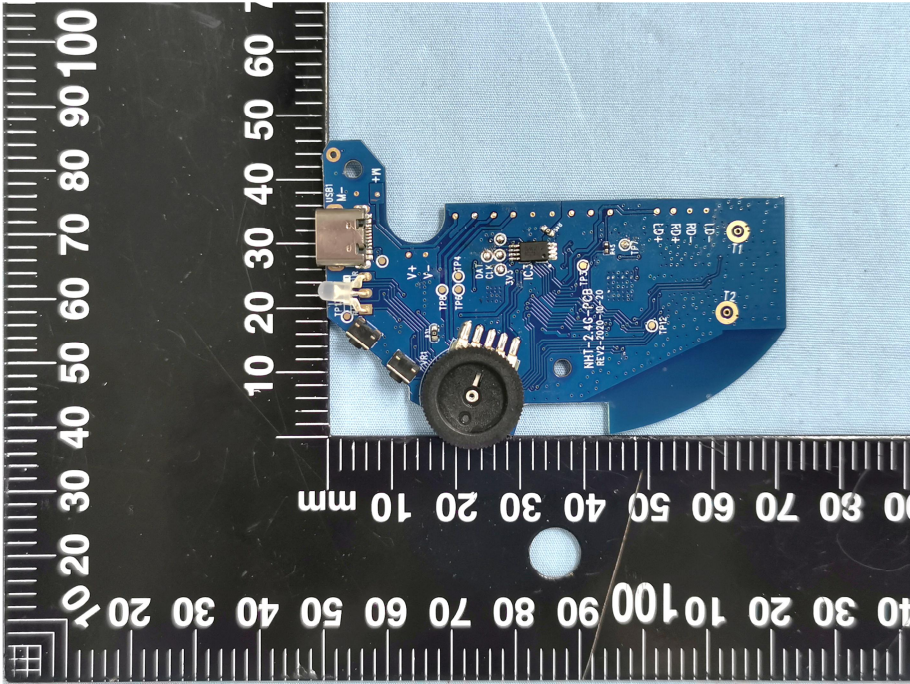
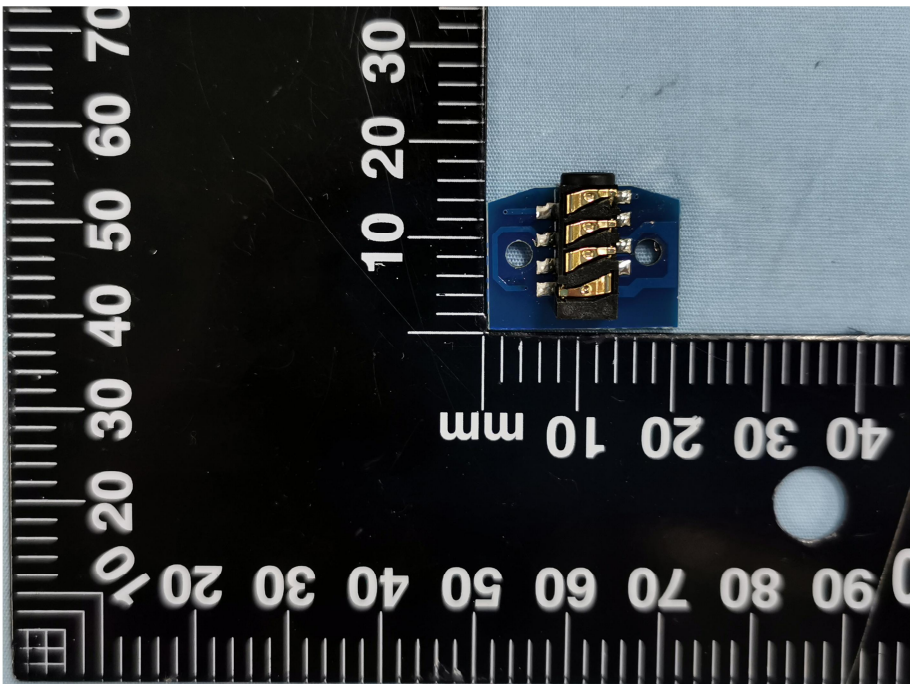
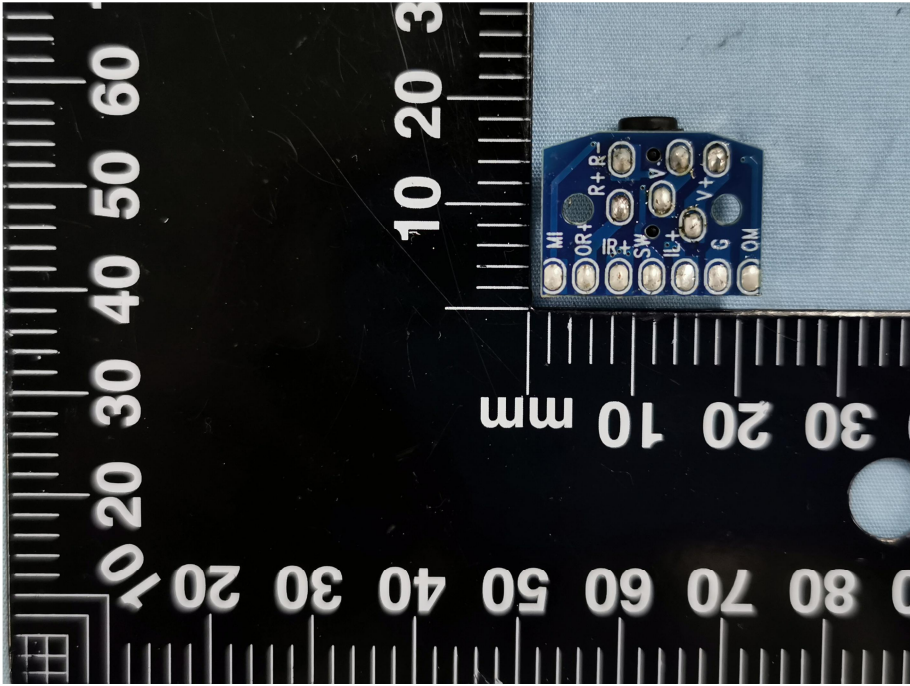
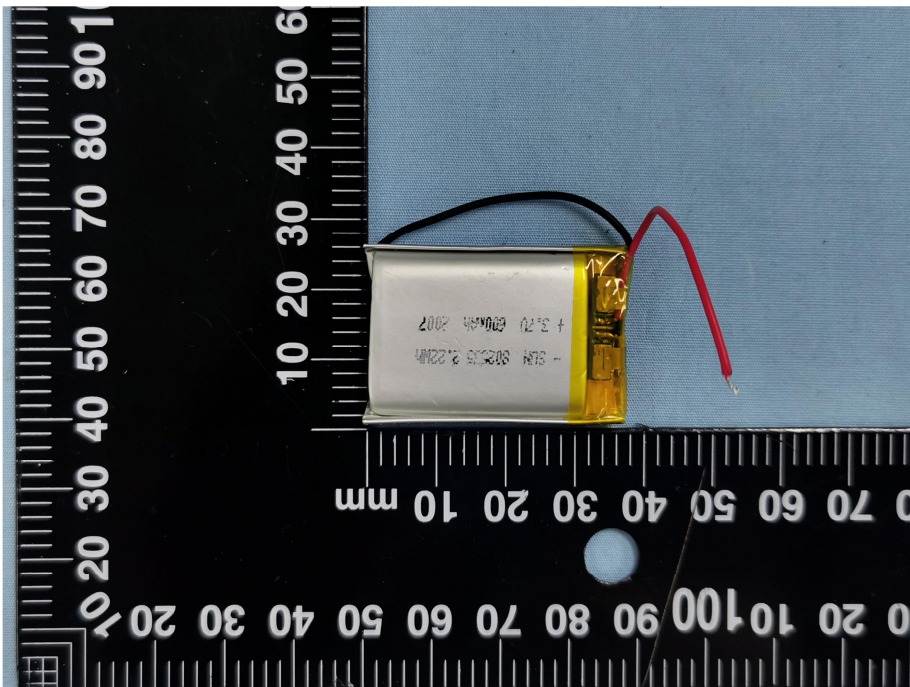


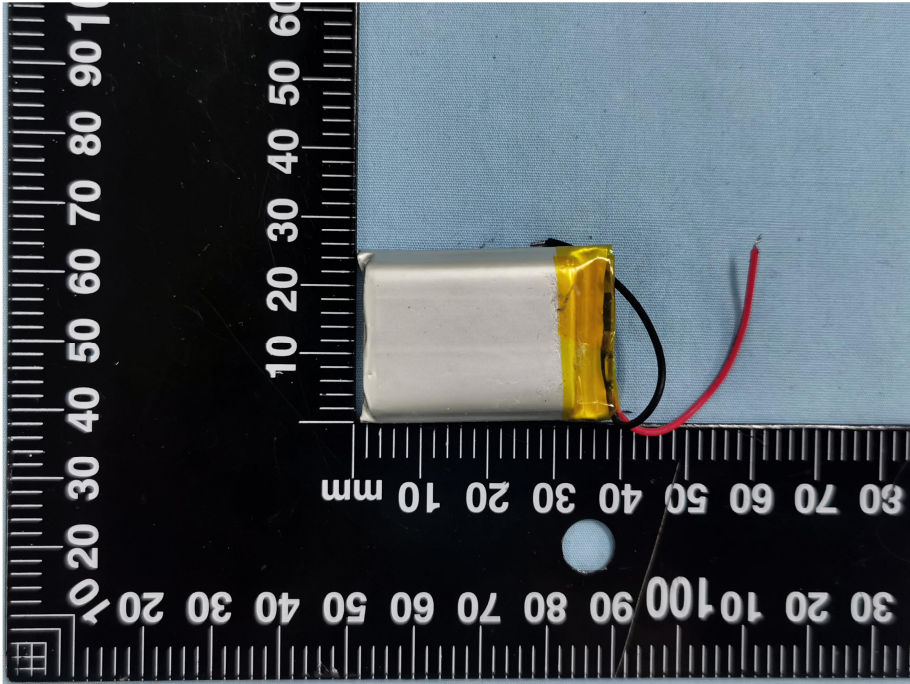
EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

<p>EUT Housing and Board View 1</p>	 A photograph showing a pair of black over-ear headphones lying on a light blue surface. To the left of the headphones is a black circular component, likely a speaker driver or ear cup cover. A black ruler with white markings is placed vertically to the left of the headphones and horizontally below them, providing a scale for the objects. The ruler markings are in millimeters and centimeters.
<p>EUT Housing and Board View 2</p>	 A photograph showing the disassembled components of the headphones. The two ear cups are shown with their internal drivers and circuit boards exposed. Two black circular ear pads are also visible. A black ruler with white markings is placed vertically to the left and horizontally below the components, providing a scale. The ruler markings are in millimeters and centimeters.

<p>Solder Board-Component View 1</p>	 <p>A photograph of a blue PCB component, likely a sensor or interface board, placed on a light blue fabric surface. The component is irregularly shaped and populated with various electronic components, including a central square chip, several smaller surface-mount components, and a gold-plated connector strip on the left side. A black ruler with white markings is positioned vertically to the left of the component, showing measurements from 0 to 100 mm. A horizontal ruler is also visible at the bottom of the image, showing measurements from 0 to 100 mm.</p>
	 <p>A close-up photograph of the blue PCB component, showing the intricate details of the surface-mount components. The central square chip is clearly visible, with the markings "15T7" and "2049" printed on its top surface. The board is densely packed with various components, including resistors, capacitors, and integrated circuits, all soldered onto the blue PCB. The component is placed on a light blue fabric surface.</p>

<p>Solder Board-Component View 2</p>	 <p>A photograph of a blue PCB component with a black potentiometer. The component is placed on a black ruler with white markings. The ruler shows measurements in millimeters, with the component's length spanning approximately 100 mm. The component has various components and labels, including 'WXT-2 AC-2053 P2', 'REV: 304-12-23', and 'USB M+'.</p>
<p>Solder Board-Component View 3</p>	 <p>A close-up photograph of the solder joints on the component. The component is placed on a black ruler with white markings. The ruler shows measurements in millimeters, with the component's width spanning approximately 30 mm. The component has four gold-colored solder joints.</p>

<p>Solder Board-Component View 4</p>	 <p>A photograph of a blue printed circuit board (PCB) component with several silver solder joints. The component is placed on a black ruler with white markings in millimeters. The ruler shows measurements from 0 to 100 mm. The component has labels: MI, OR+, R+R-, IR+, SW, IL+, V+, G, and CM. The component is approximately 20 mm wide and 10 mm high.</p>
<p>Solder Board-Component View 5</p>	 <p>A photograph of a rectangular silver component with a yellow label, likely a battery or capacitor, with two wires (one black, one red) attached. The component is placed on a black ruler with white markings in millimeters. The ruler shows measurements from 0 to 100 mm. The component is approximately 40 mm wide and 10 mm high. The label on the component contains text: "2002 100000 0270 +", "4020 30200 2.220M", and "SMT".</p>

<p>Solder Board-Component View 6</p>	
<p>Antenna View</p>	