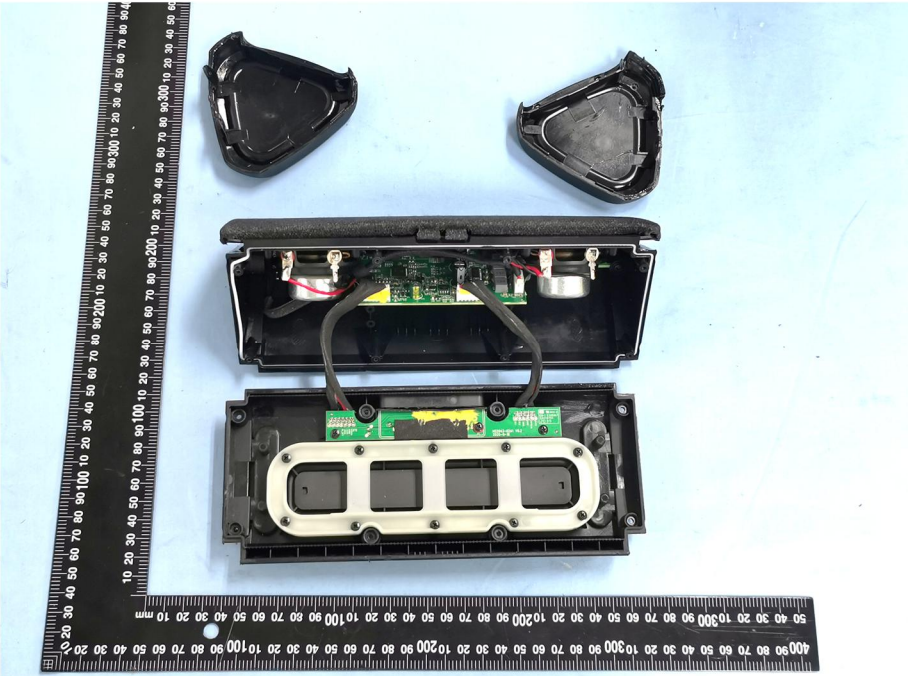
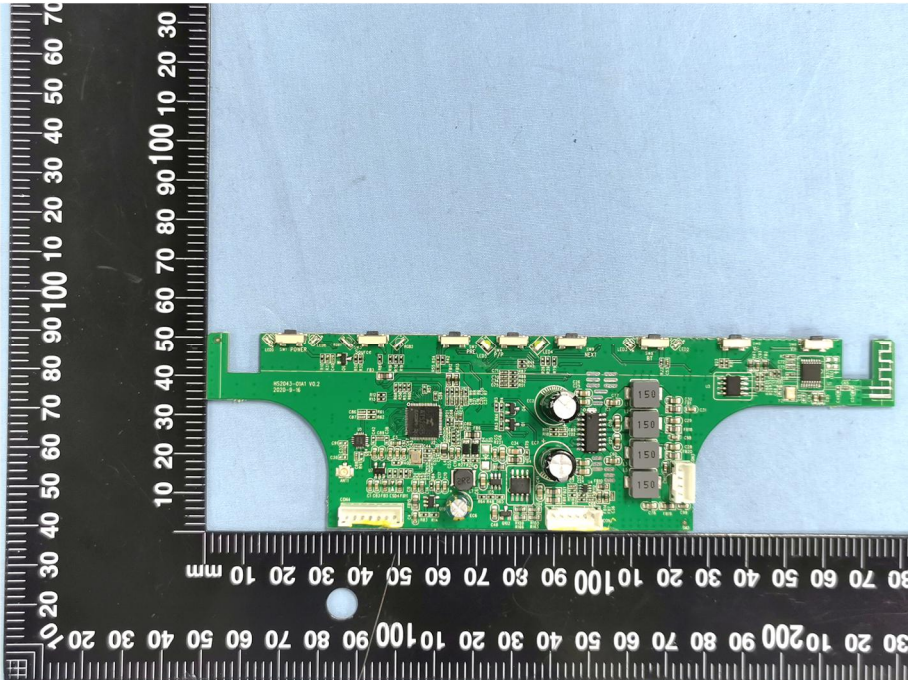
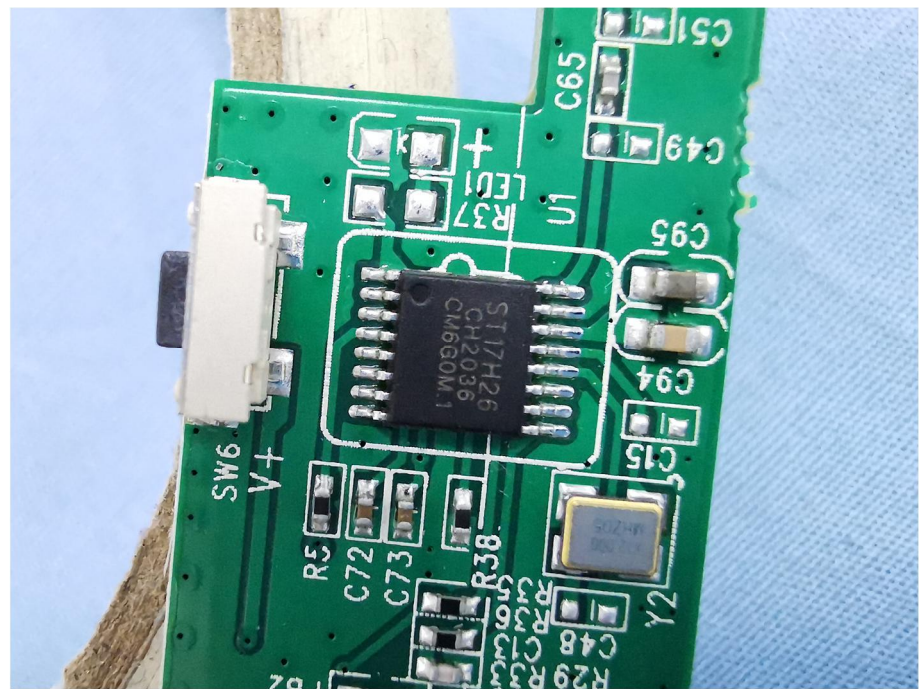
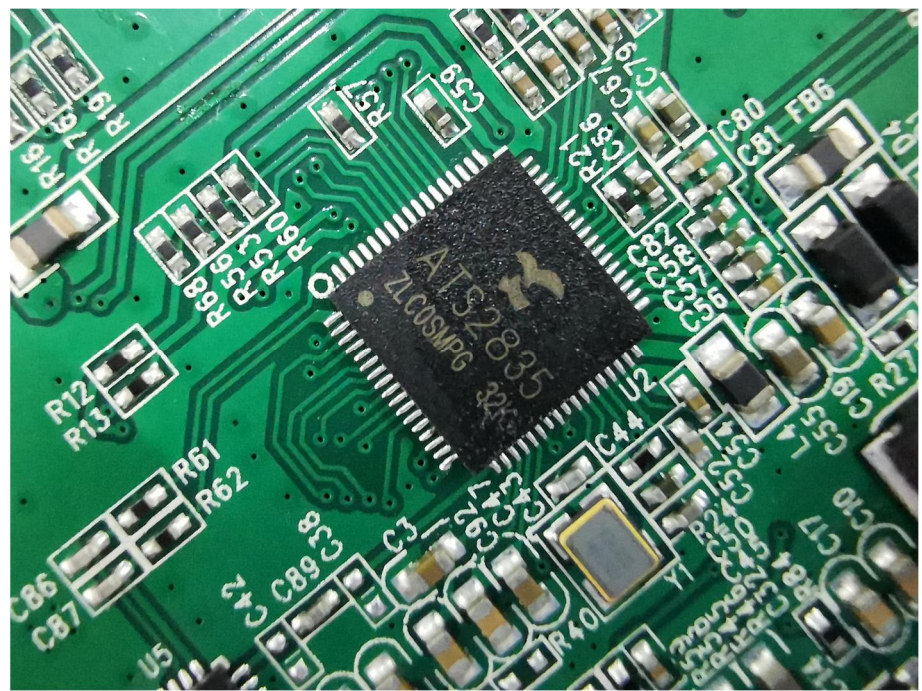
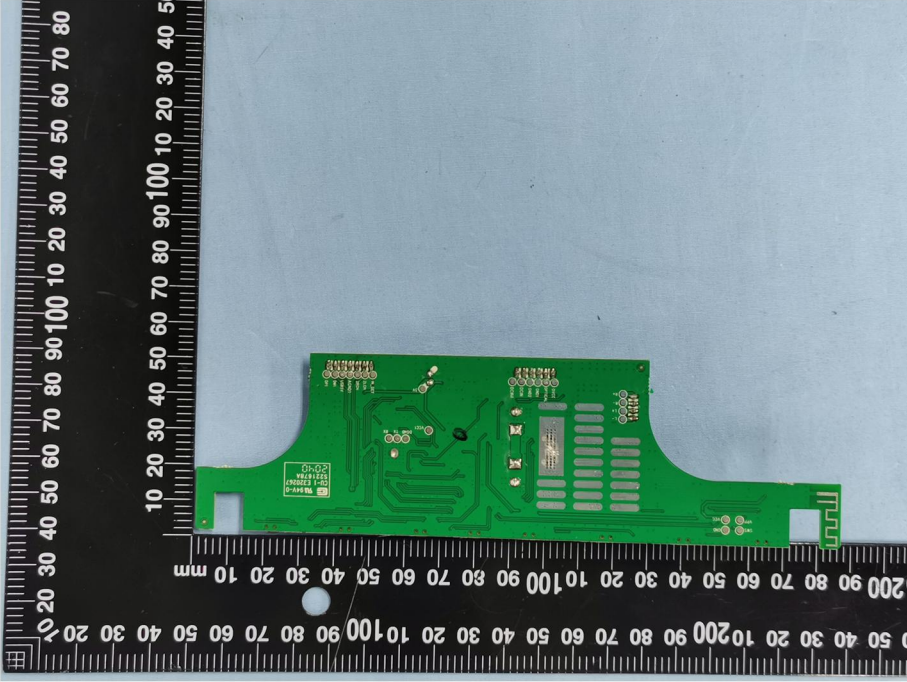
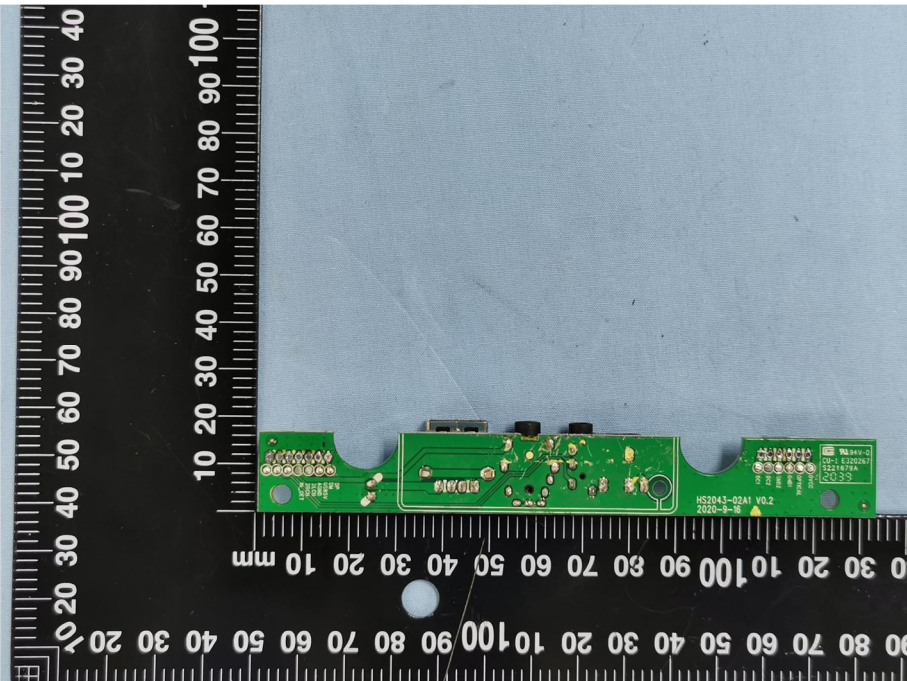


EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

<p>EUT Housing and Board View 1</p>	 <p>This photograph shows the internal components of the EUT housing. At the top, two black plastic housing halves are shown. Below them, the main housing is open, revealing a green printed circuit board (PCB) with various electronic components, including a battery pack, a microcontroller, and other integrated circuits. A black ruler is placed vertically on the left side of the assembly for scale, showing measurements in millimeters.</p>
<p>Solder Board-Component View 1</p>	 <p>This is a close-up view of the PCB components. The green PCB is populated with several surface-mount components, including two large electrolytic capacitors, a microcontroller, and other integrated circuits. A black ruler is placed vertically on the left side of the board for scale, showing measurements in millimeters.</p>



<p style="text-align: center;">Solder Board-Component View 2</p>	 <p>A photograph of a green printed circuit board (PCB) component, labeled 'Solder Board-Component View 2'. The component is positioned on a black background with a white ruler for scale. The ruler shows measurements in millimeters, with markings every 10 mm and sub-markings every 1 mm. The component is roughly rectangular with a central section that is wider and has a series of parallel lines, possibly a connector or a specific component. It is surrounded by various electronic components, including a large integrated circuit (IC) in the center, several smaller components, and a network of copper traces. The component is oriented vertically, with the ruler's 0 mm mark at the top left.</p>
<p style="text-align: center;">Solder Board-Component View 3</p>	 <p>A photograph of a green printed circuit board (PCB) component, labeled 'Solder Board-Component View 3'. The component is positioned on a black background with a white ruler for scale. The ruler shows measurements in millimeters, with markings every 10 mm and sub-markings every 1 mm. The component is roughly rectangular with a central section that is wider and has a series of parallel lines, possibly a connector or a specific component. It is surrounded by various electronic components, including a large integrated circuit (IC) in the center, several smaller components, and a network of copper traces. The component is oriented vertically, with the ruler's 0 mm mark at the top left.</p>

