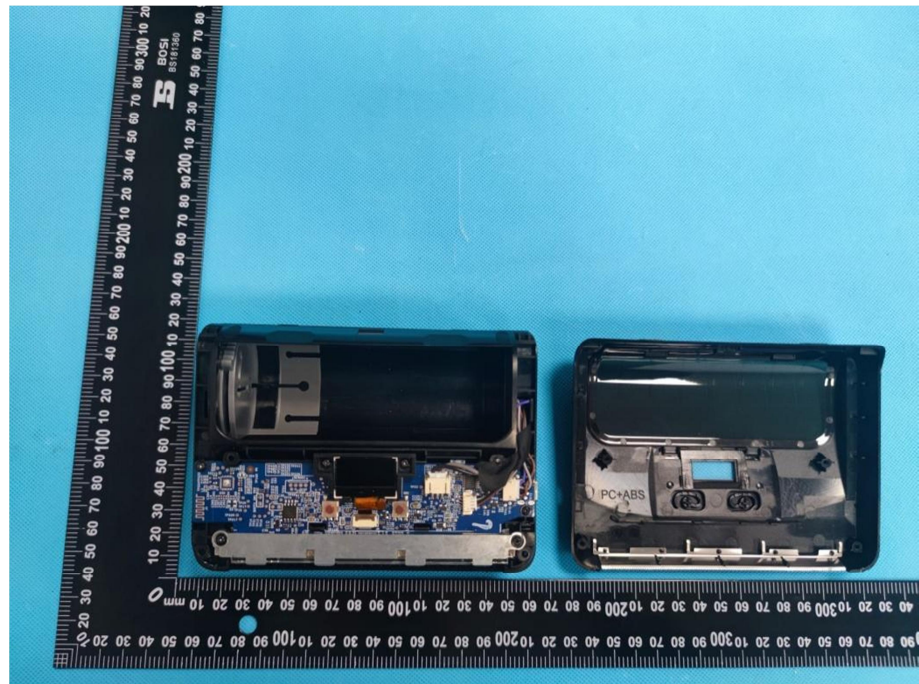
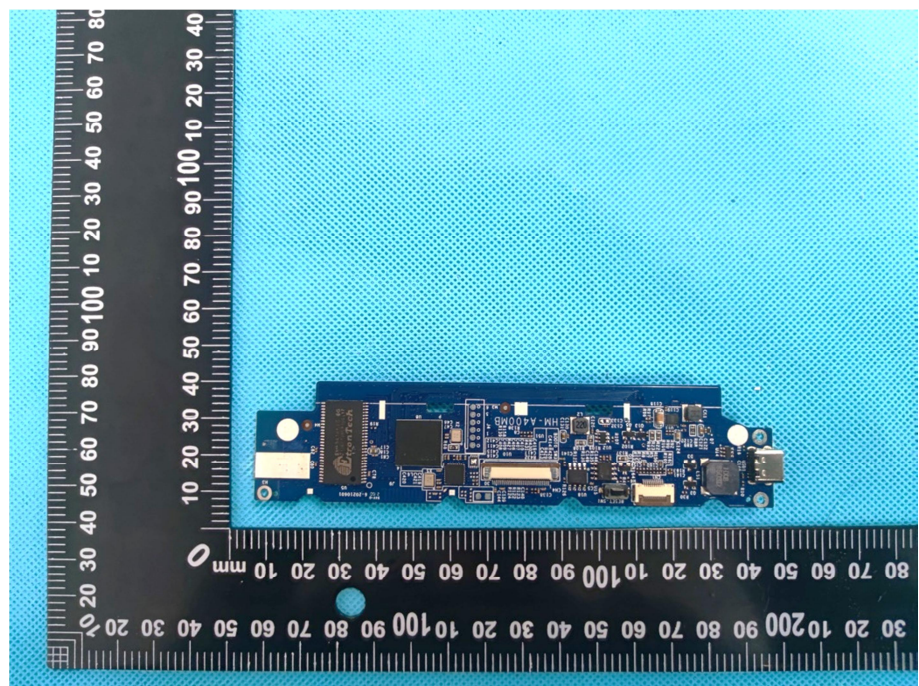


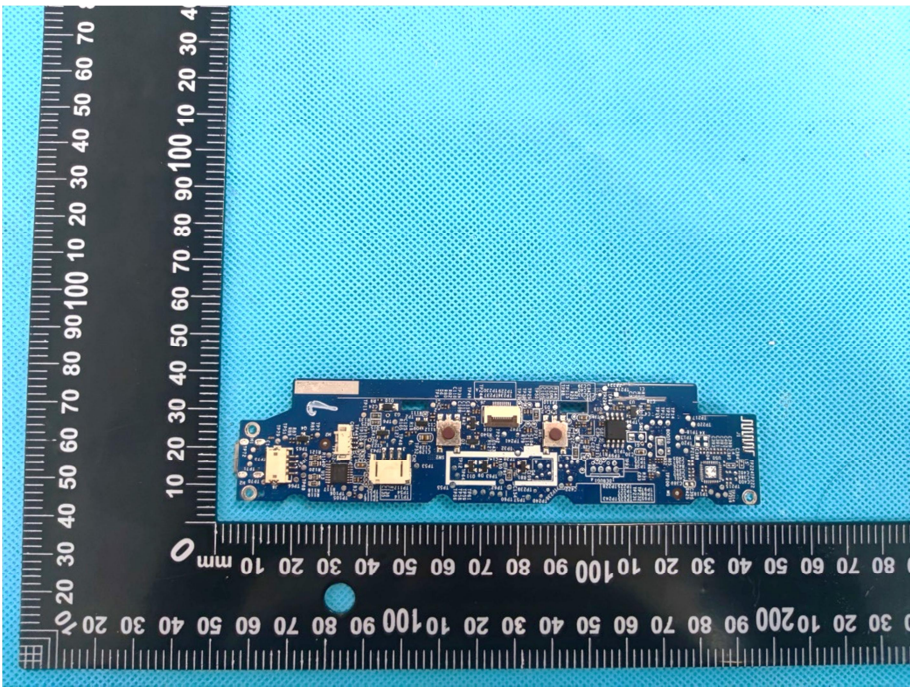
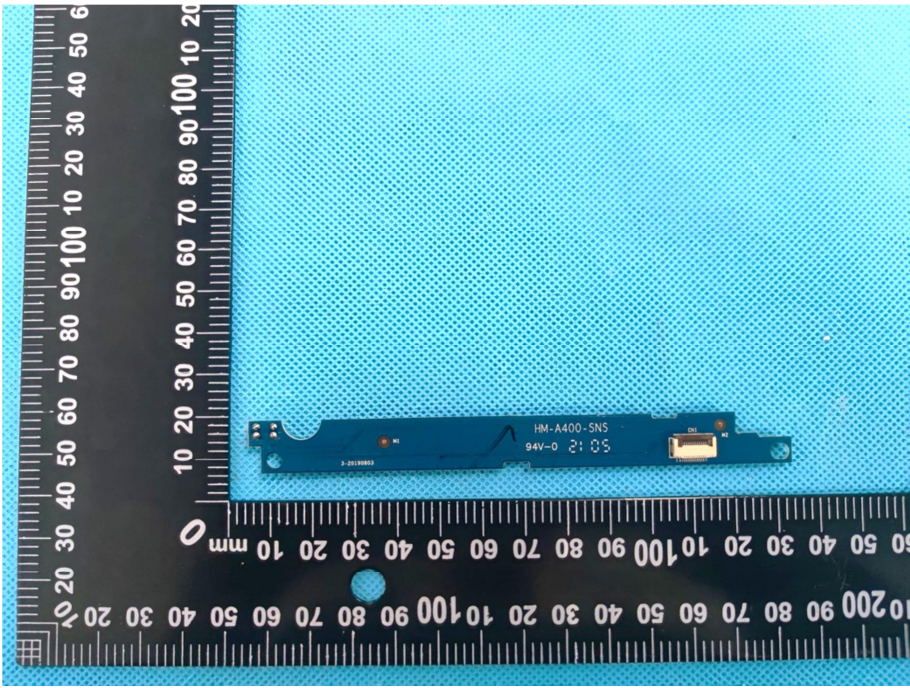
EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

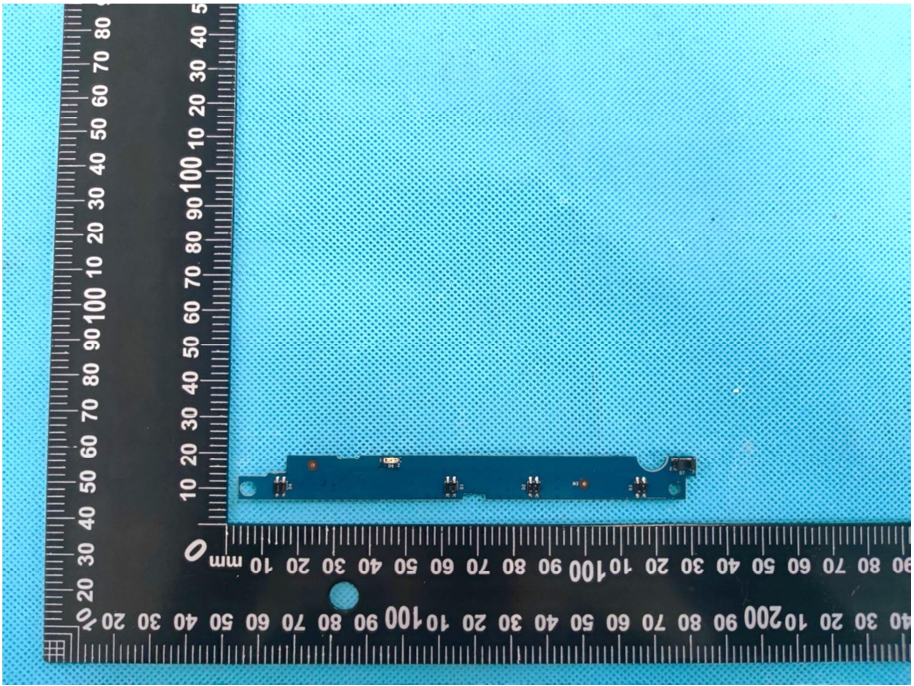
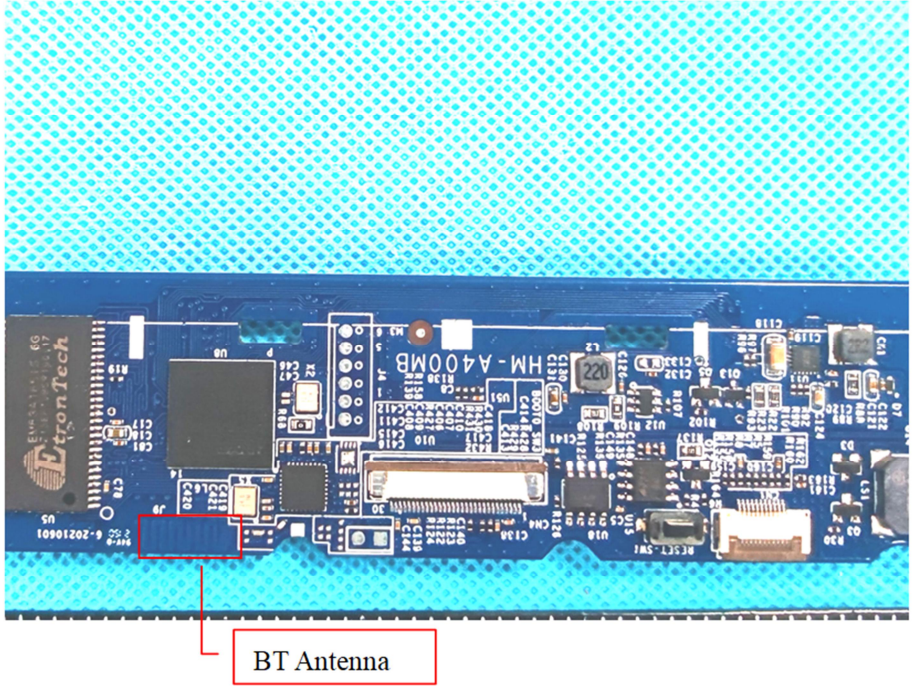
EUT Housing and Board View 1



Solder Board-Component View 1



<p>Solder Board-Component View 2</p>	 A photograph of a blue printed circuit board (PCB) component, identified as 'Solder Board-Component View 2'. The board is rectangular and populated with various electronic components, including integrated circuits, resistors, and capacitors. It is placed on a blue textured surface next to a black L-shaped ruler for scale. The ruler shows measurements in millimeters, with the horizontal scale ranging from 0 to 100 mm and the vertical scale from 0 to 70 mm.
<p>Solder Board-Component View 3</p>	 A photograph of a blue PCB component, identified as 'Solder Board-Component View 3'. This view shows a different side or a specific section of the component. It features a gold-plated connector on the right side and some printed text: 'HM-A400-SNS', '94V-0 2: 05', and '3-20190803'. The component is placed on a blue textured surface next to a black L-shaped ruler for scale. The ruler shows measurements in millimeters, with the horizontal scale ranging from 0 to 100 mm and the vertical scale from 0 to 60 mm.

<p>Solder Board-Component View 4</p>	 <p>A photograph of a small, narrow blue printed circuit board (PCB) component. The component is positioned horizontally between two rulers. The ruler on the left is marked in millimeters from 0 to 100. The ruler on the right is marked in millimeters from 0 to 100. The component has several small components and solder points on its surface.</p>
<p>Antenna View</p>	 <p>A photograph of a larger blue PCB, likely a mobile phone motherboard, showing various components. A red rectangular box highlights a specific area on the board, which is identified as the BT Antenna. A red line points from the text 'BT Antenna' in a white box below the image to the highlighted area. The board is populated with numerous components, including a large black chip labeled 'HM-A400MB', various capacitors, and other integrated circuits. The board is set against a blue background with a white dot pattern.</p>