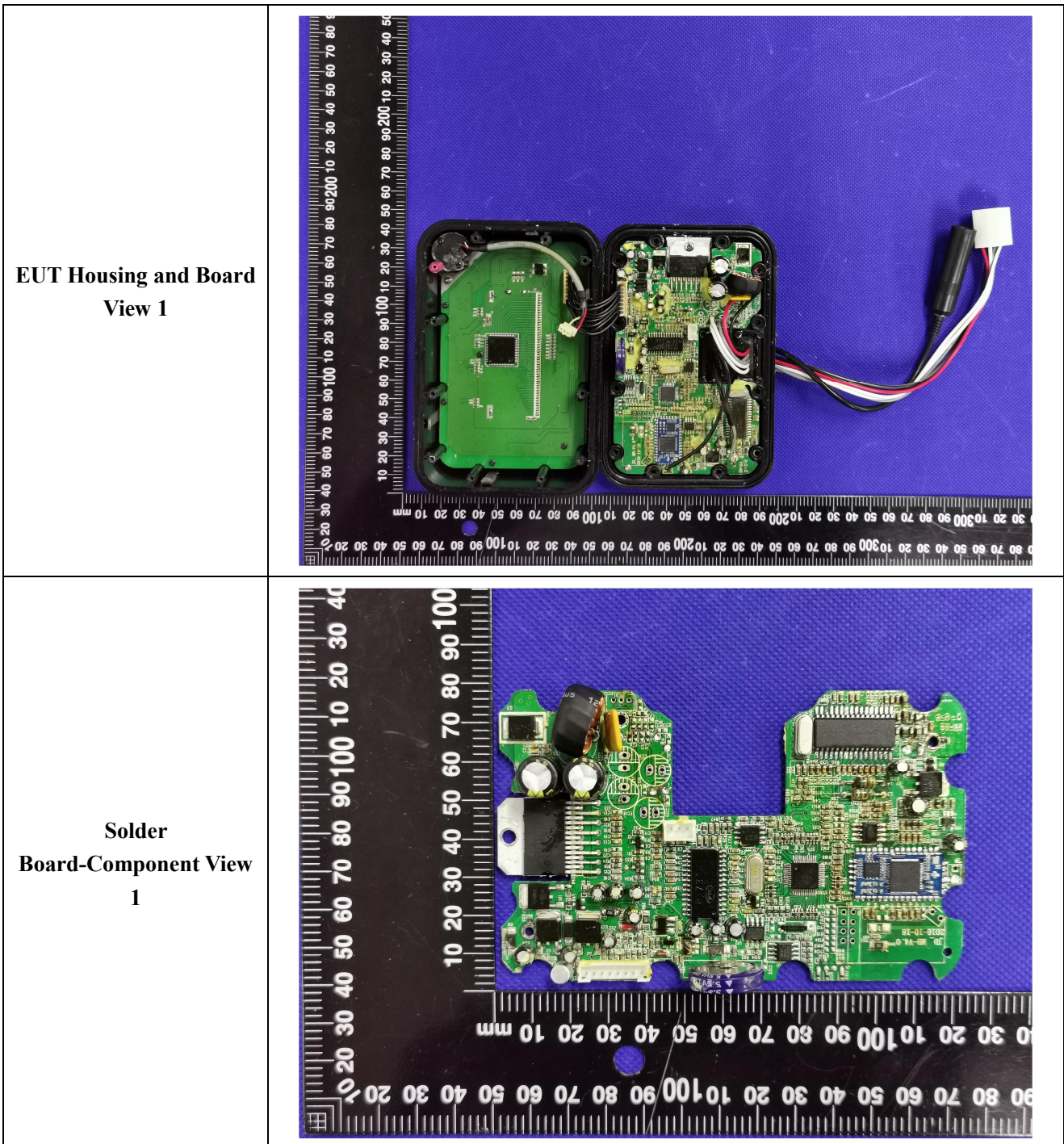
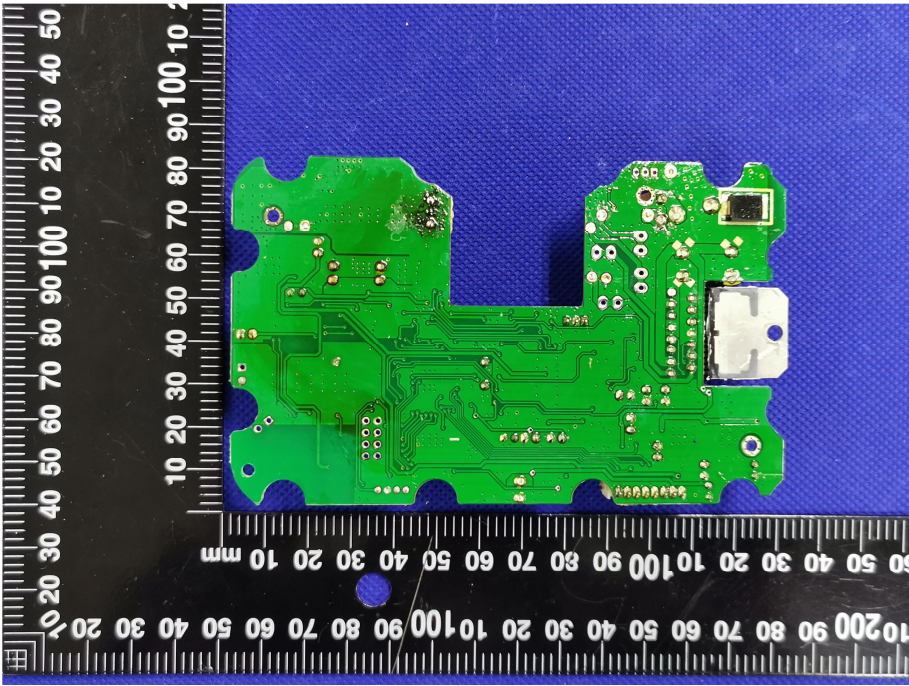
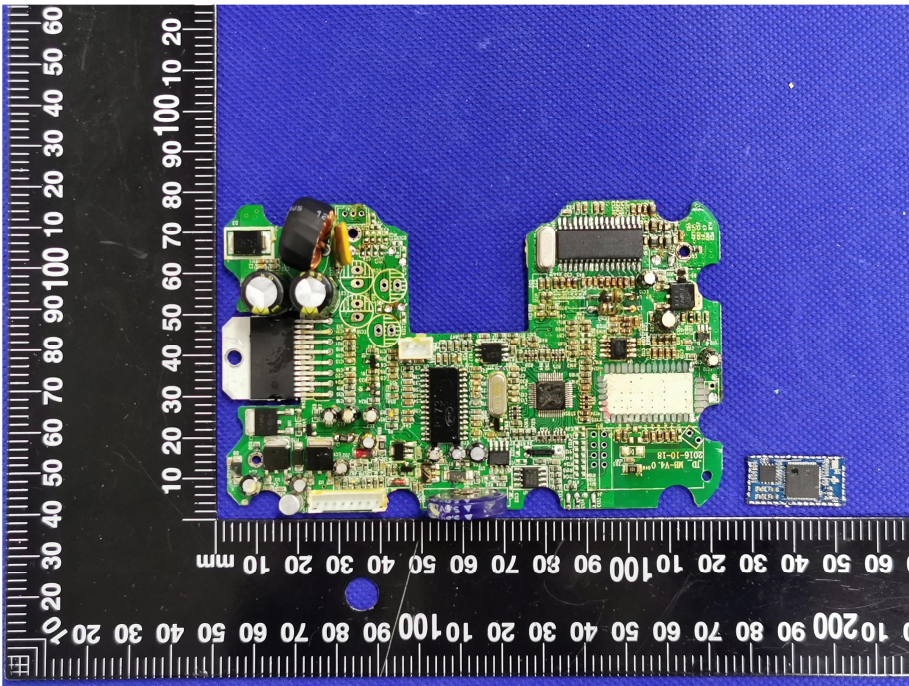
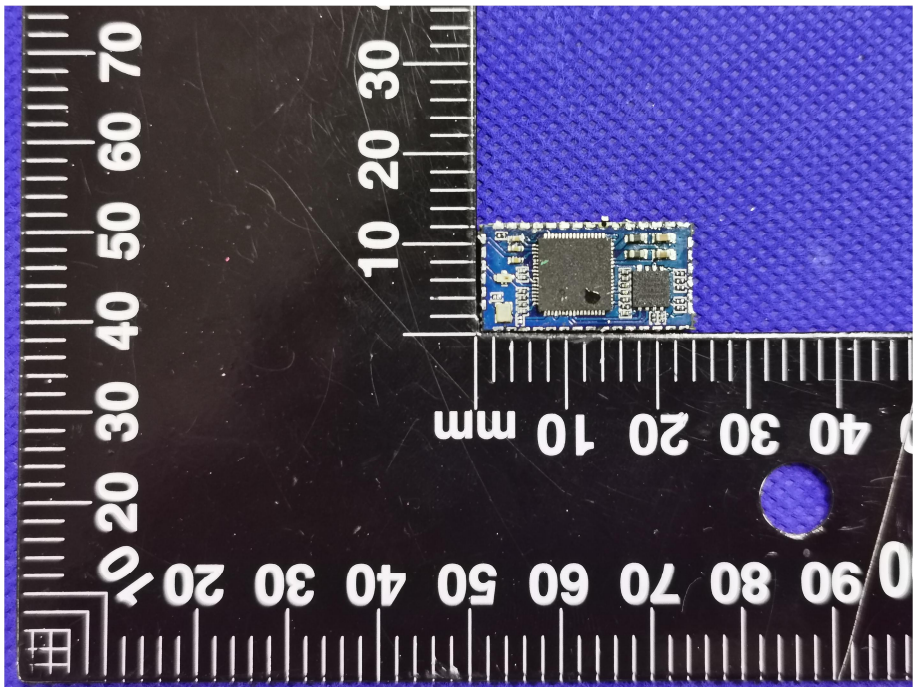
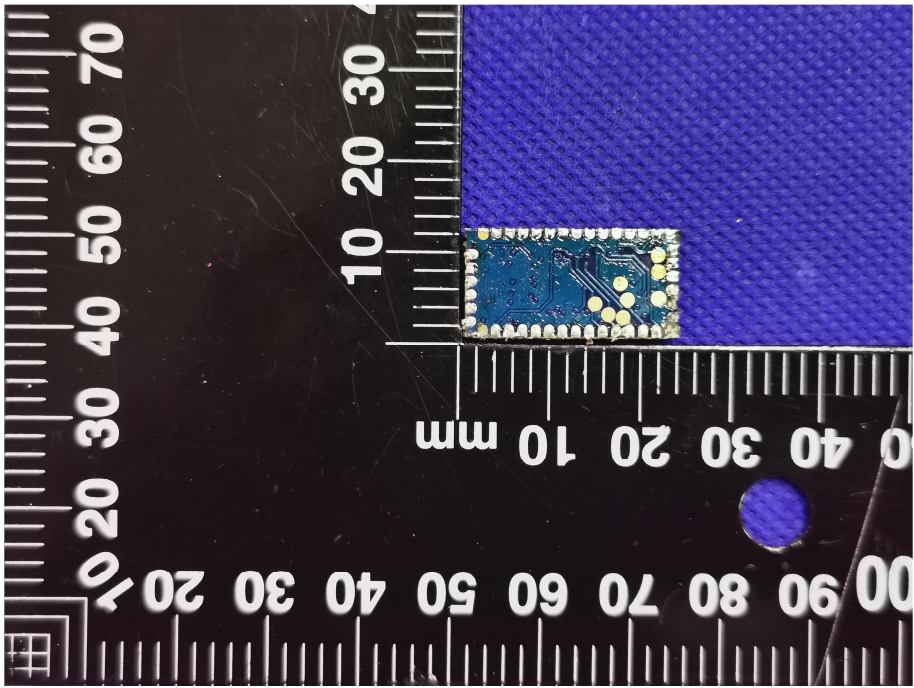


### EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS



<p style="text-align: center;"><b>Solder Board-Component View 2</b></p>	 A photograph of a green printed circuit board (PCB) with various electronic components. The board is irregularly shaped with several cutouts. It is placed on a blue textured surface. A black ruler with white markings is positioned vertically on the left side of the board, showing measurements in millimeters from 0 to 100. The board features a large white component on the right side, several smaller components, and numerous solder joints.
<p style="text-align: center;"><b>Solder Board-Component View 3</b></p>	 A photograph of the same green PCB from a different perspective. This view shows more detail of the components, including a large black component on the left, a large black chip in the center, and a small blue component on the right. The board is again placed on a blue textured surface with a black ruler on the left for scale, showing measurements from 0 to 100 mm.

<p style="text-align: center;"><b>Solder Board-Component View 4</b></p>	 A microscopic view of a small, square, blue printed circuit board (PCB) component mounted on a larger blue PCB. The component is centered in the upper right quadrant of the frame. A white millimeter ruler is visible in the background, with markings for 10, 20, 30, 40, 50, 60, and 70 mm. The component's surface is covered with a dense array of small, gold-colored solder balls. The background is a dark, textured surface.
<p style="text-align: center;"><b>Solder Board-Component View 5</b></p>	 A microscopic view of a small, square, blue printed circuit board (PCB) component mounted on a larger blue PCB. The component is centered in the upper right quadrant of the frame. A white millimeter ruler is visible in the background, with markings for 10, 20, 30, 40, 50, 60, and 70 mm. The component's surface is covered with a dense array of small, gold-colored solder balls. The background is a dark, textured surface.