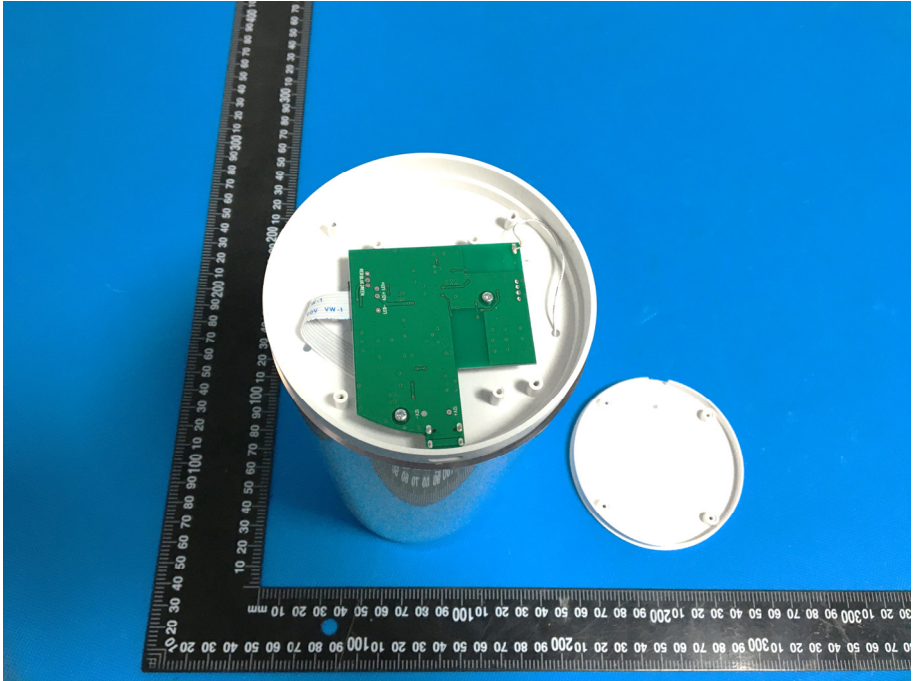
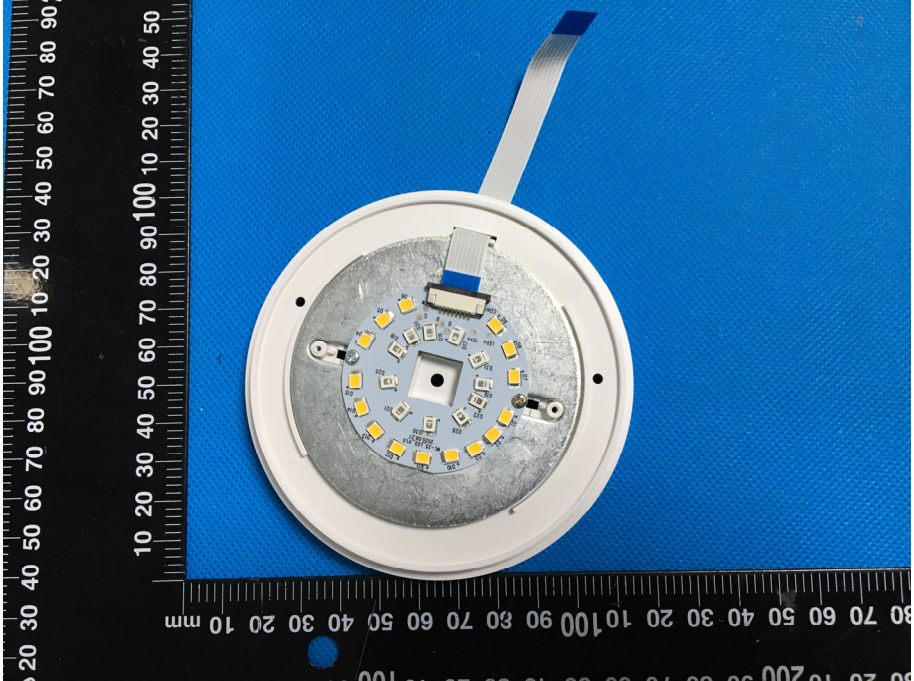
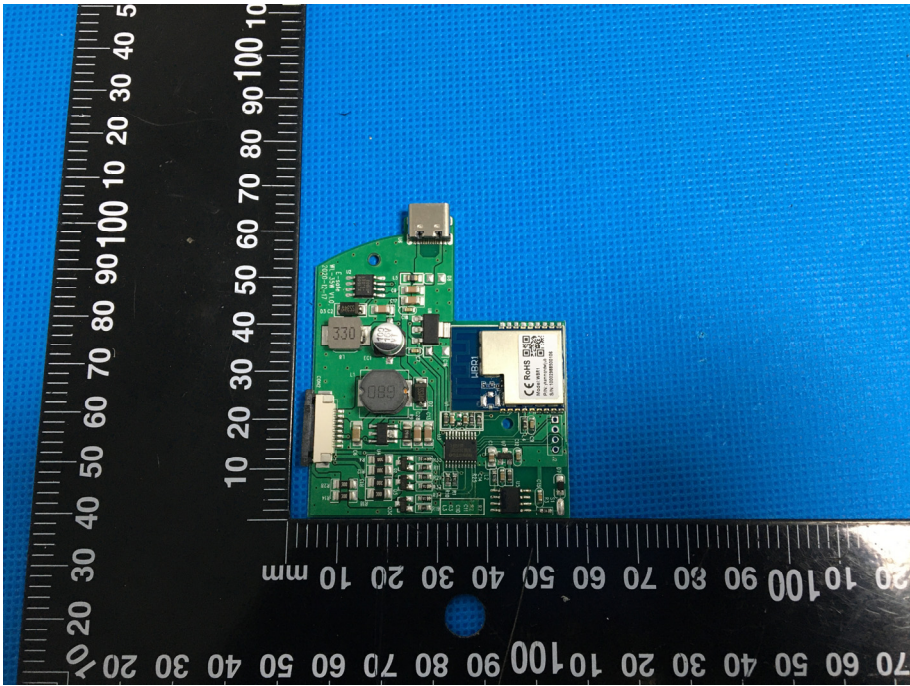
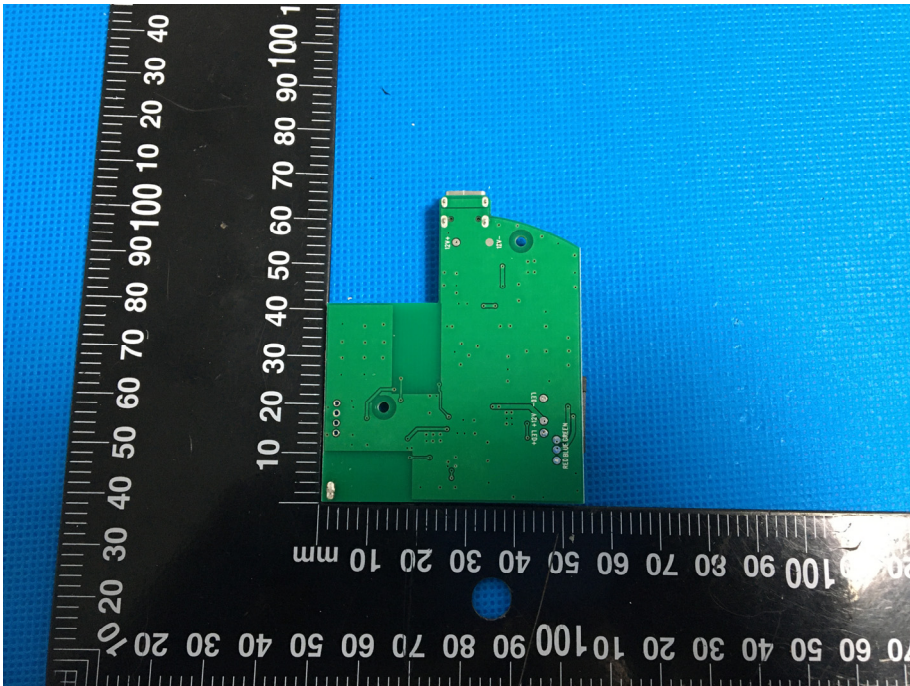
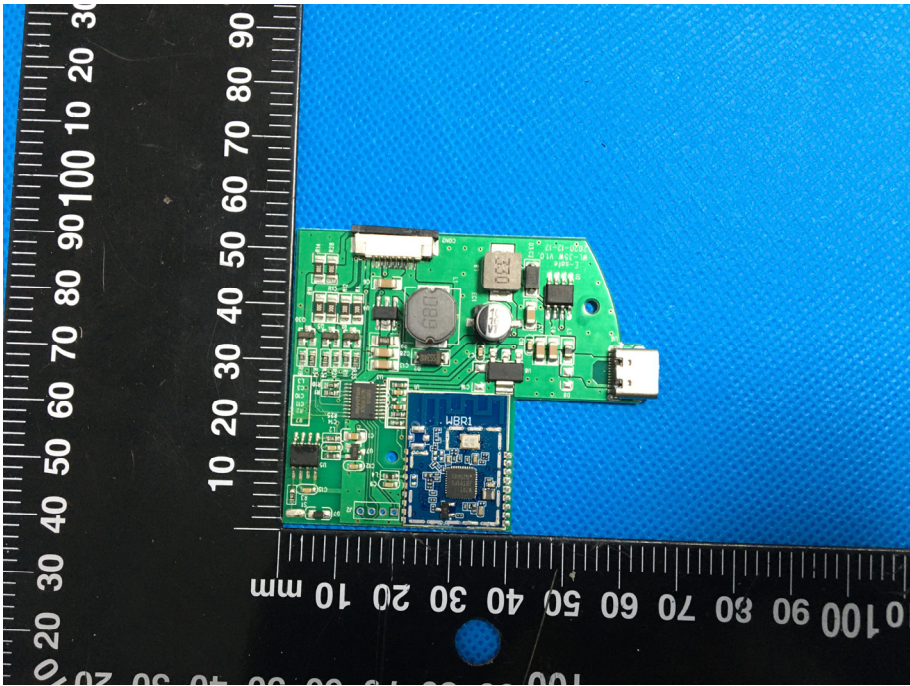
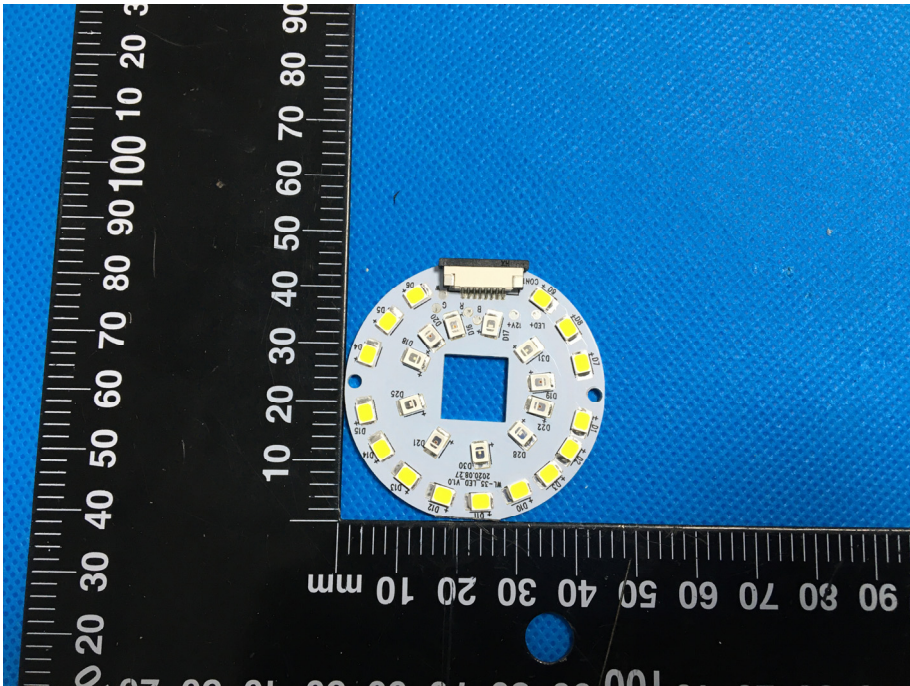


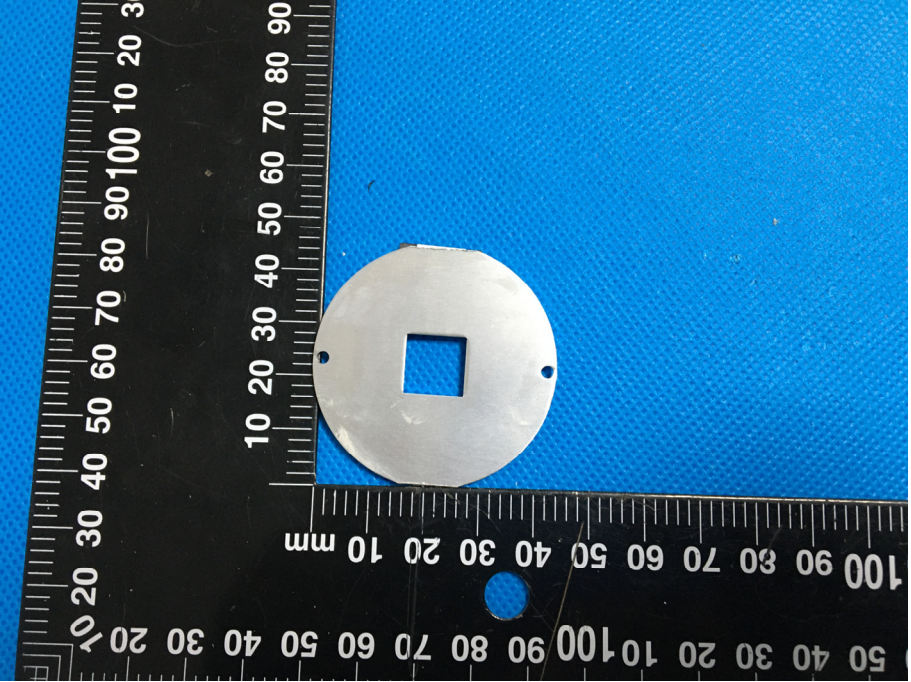

### EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

<p><b>EUT Housing and Board View 1</b></p>	 <p>This photograph shows the top view of the EUT housing and board. The housing is white and cylindrical. The board is green and rectangular, mounted inside the housing. A white cap is placed next to the housing. A ruler is visible in the background for scale.</p>
<p><b>EUT Housing and Board View 2</b></p>	 <p>This photograph shows the bottom view of the EUT housing and board. The housing is white and cylindrical. The board is silver and circular, mounted inside the housing. A white cap is placed next to the housing. A ruler is visible in the background for scale.</p>

<p style="text-align: center;"><b>Solder Board-Component View 1</b></p>	 A photograph of a green printed circuit board (PCB) component, labeled 'Solder Board-Component View 1'. The board is positioned on a blue textured surface next to a black ruler with white markings. The ruler shows measurements in millimeters, with the board's length spanning approximately 100 mm. The board is populated with various electronic components, including a large silver capacitor, a smaller capacitor, and a white integrated circuit (IC) with a CE mark. A USB connector is visible on the right side of the board.
<p style="text-align: center;"><b>Solder Board-Component View 2</b></p>	 A photograph of the same green PCB component, labeled 'Solder Board-Component View 2'. This view shows the reverse side of the board. The board is placed on a blue textured surface next to a black ruler with white markings. The ruler indicates the board's dimensions, which are approximately 100 mm in length and 40 mm in width. The reverse side of the board features several circular solder pads and traces, with some components like a small IC and a capacitor visible.



<p style="text-align: center;"><b>Solder Board-Component View 3</b></p>	 A photograph of a green printed circuit board (PCB) component, labeled '3', showing various electronic components including a microcontroller, capacitors, and connectors. The board is placed on a blue textured surface next to a black ruler with white markings in millimeters. The ruler shows measurements from 0 to 100 mm.
<p style="text-align: center;"><b>Solder Board-Component View 4</b></p>	 A photograph of a circular PCB component, labeled '4', featuring a central square cutout and numerous small components like LEDs and resistors. The board is placed on a blue textured surface next to a black ruler with white markings in millimeters. The ruler shows measurements from 0 to 100 mm.

<p style="text-align: center;"><b>Solder Board-Component View 5</b></p>	 <p>A circular silver solder pad with a square hole in the center is shown next to a black ruler. The ruler has white markings in millimeters, with the top edge showing 10 to 100 mm and the bottom edge showing 20 to 100 mm. The solder pad is positioned between the 40 mm and 50 mm marks on the top edge.</p>
<p style="text-align: center;"><b>Antenna View</b></p>	 <p>The image shows a green PCB with various components. A red box labeled "WIFI Antenna" points to a small component on the board. Another red box labeled "WBR1" points to a larger component. A third red box points to a component labeled "WBR1" on the bottom right of the board. The board also features a USB connector on the right side and various other electronic components.</p>