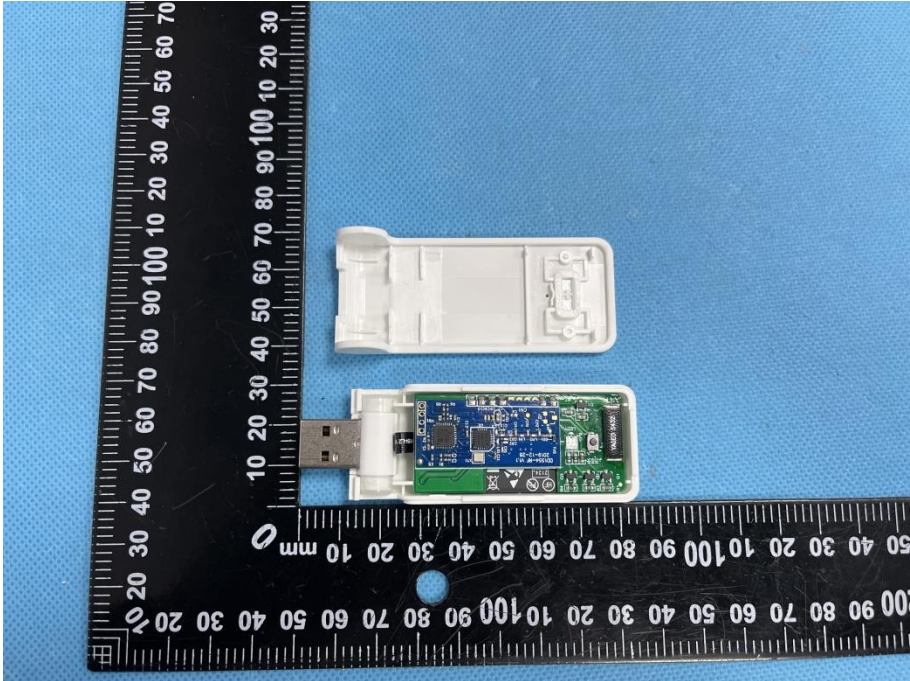
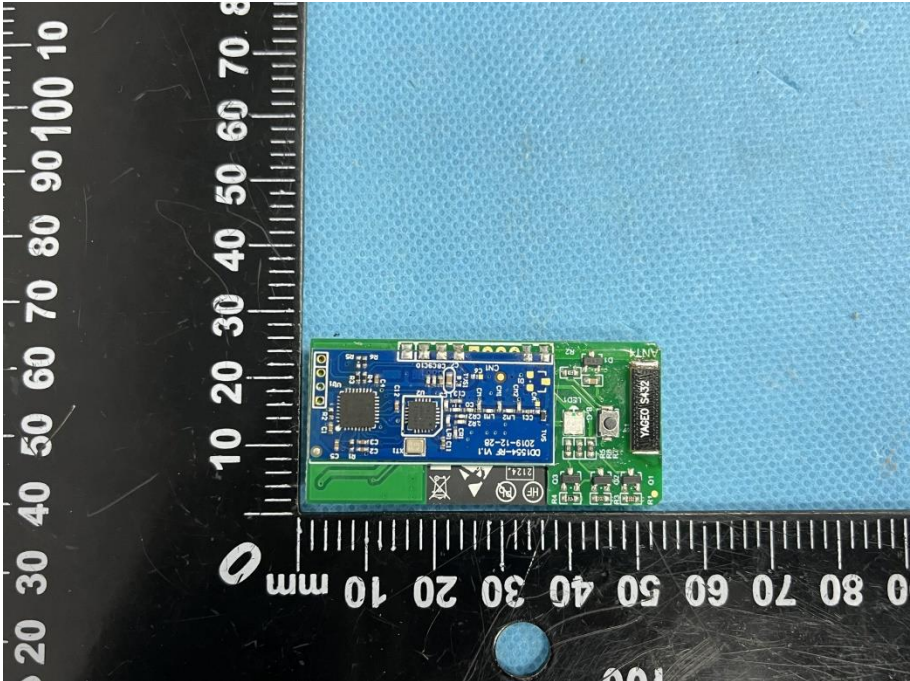
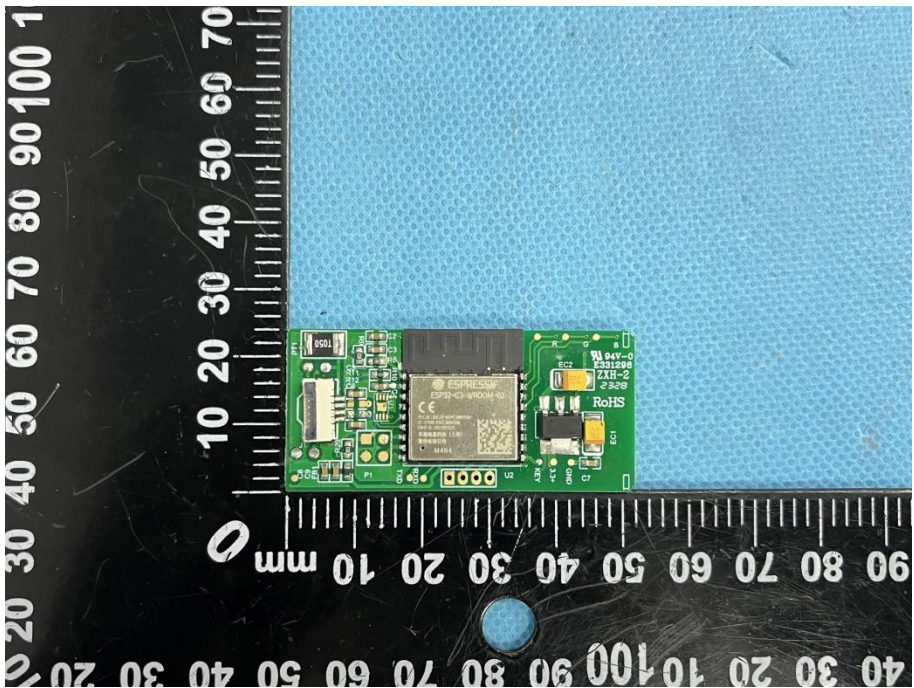
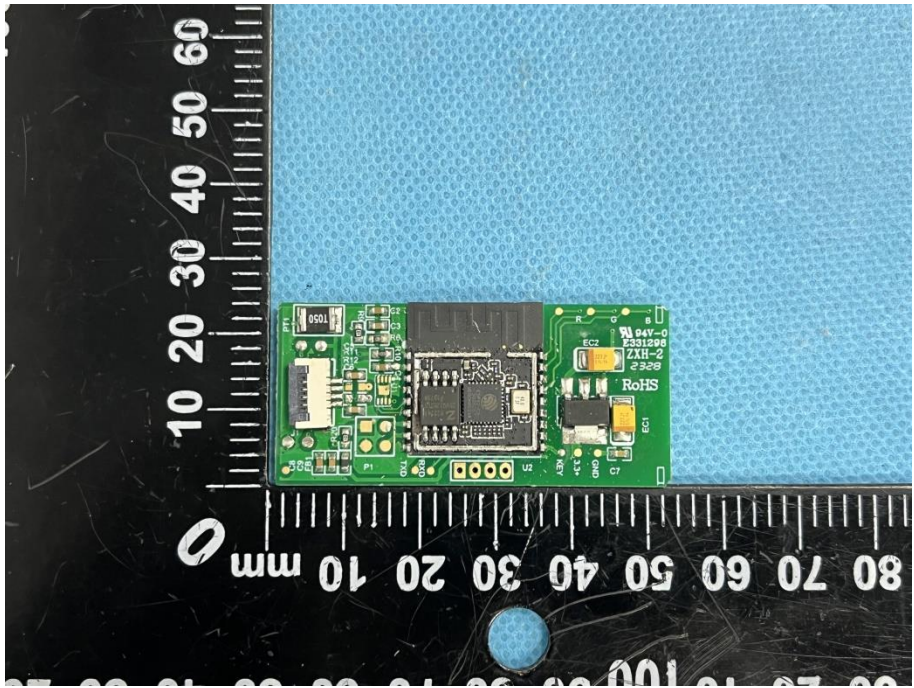
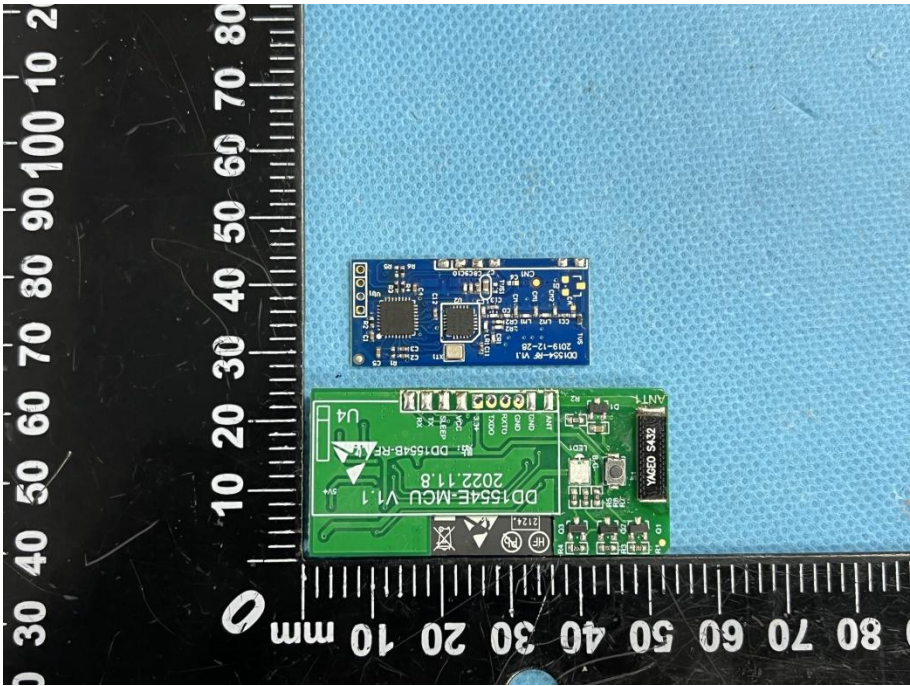
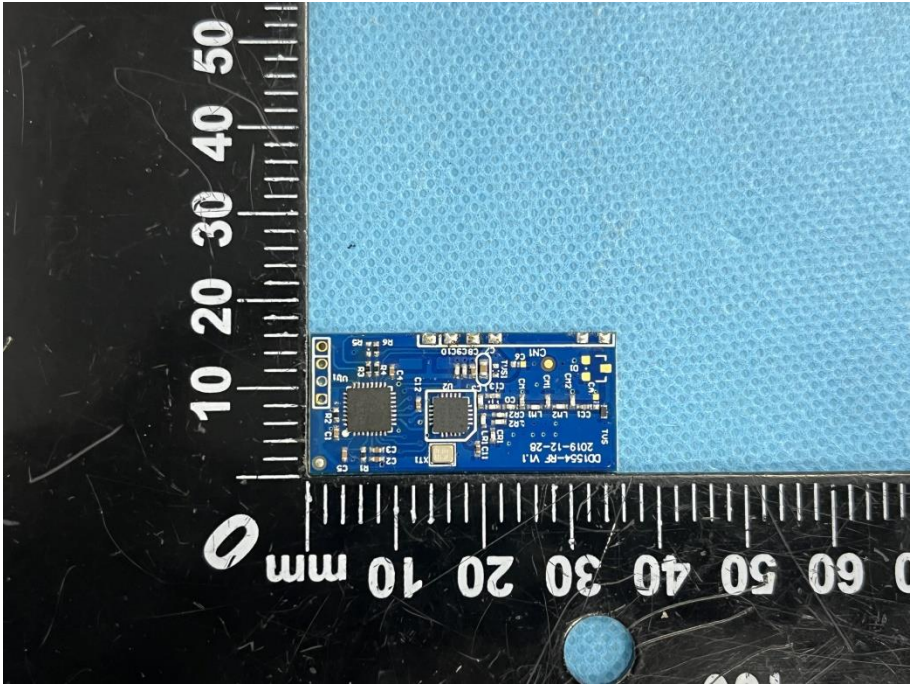
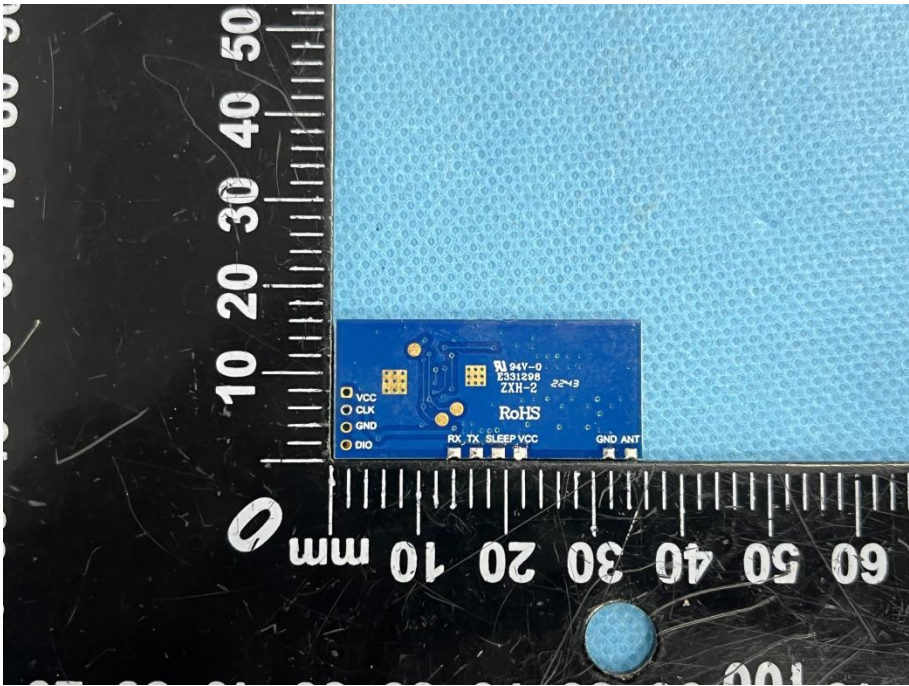
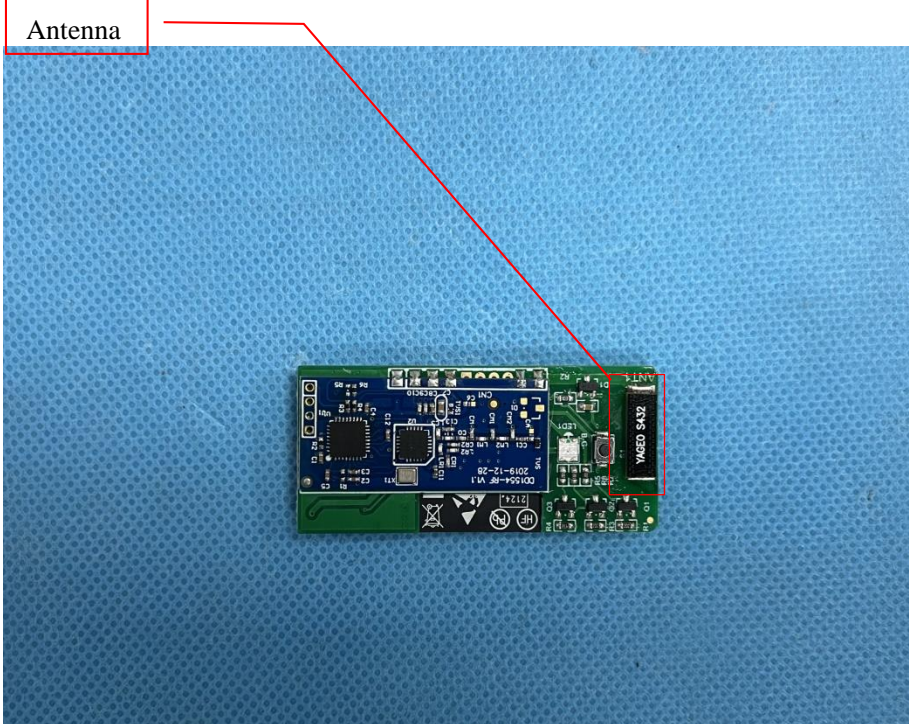


EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

<p>EUT Housing and Board View 1</p>	 A photograph showing the white plastic housing and the green printed circuit board (PCB) of an EUT. The components are placed on a blue textured surface next to a black ruler with white markings. The ruler shows measurements in millimeters, with the board and housing positioned between the 10mm and 100mm marks.
<p>Solder Board-Component View 1</p>	 A close-up photograph of the green PCB, showing various electronic components such as resistors, capacitors, and integrated circuits. The board is placed on a blue textured surface next to a black ruler with white markings. The ruler shows measurements in millimeters, with the board positioned between the 10mm and 100mm marks.

<p style="text-align: center;">Solder Board-Component View 2</p>	 A photograph of a green printed circuit board (PCB) component, likely a Wi-Fi module, placed on a black surface with a white ruler for scale. The ruler shows measurements in millimeters, with the component positioned between the 10 mm and 100 mm marks. The PCB features a large black integrated circuit (IC) with the Espressif logo and 'ESP8265' text. Other components include a white connector on the left, a small black component labeled '1058', and various surface-mount components. The text 'RoHS' is visible on the board. The background is a blue textured surface.
<p style="text-align: center;">Solder Board-Component View 3</p>	 A photograph of the same green PCB component as in View 2, but from a different angle. The ruler is positioned vertically on the left side of the component, showing measurements from 0 to 60 mm. The component is centered between the 10 mm and 60 mm marks. The Espressif IC and other components are clearly visible. The text 'RoHS' is also present. The background is the same blue textured surface.

<p style="text-align: center;">Solder Board-Component View 4</p>	
<p style="text-align: center;">Solder Board-Component View 5</p>	

<p style="text-align: center;">Solder Board-Component View 6</p>	 <p>A photograph showing a blue printed circuit board (PCB) component mounted on a black solder mask. The component is a small module with several pins and a central chip. A white ruler is placed horizontally below the component, showing measurements in millimeters (0 to 60 mm) and centimeters (10 to 50 mm). The component has labels: '94Y-0', 'E331298', 'ZKH-2', '2243', 'RoHS', 'RX, TX, SLEEP, VCC', and 'GND ANT'. There are also labels for 'VCC', 'CLK', 'GND', and 'DIO' with corresponding pin locations.</p>
<p style="text-align: center;">Antenna View</p>	 <p>A photograph showing the same blue PCB component from a different perspective, highlighting the antenna area. A red rectangular box is drawn around the antenna structure on the right side of the board. A red line points from a label 'Antenna' in a white box to the antenna structure. The board has various components, including a large chip labeled '2019-12-29' and '1.1W, 2019-12-29'. Other labels include 'ANT1', 'VIBRO', and 'SA32'.</p>