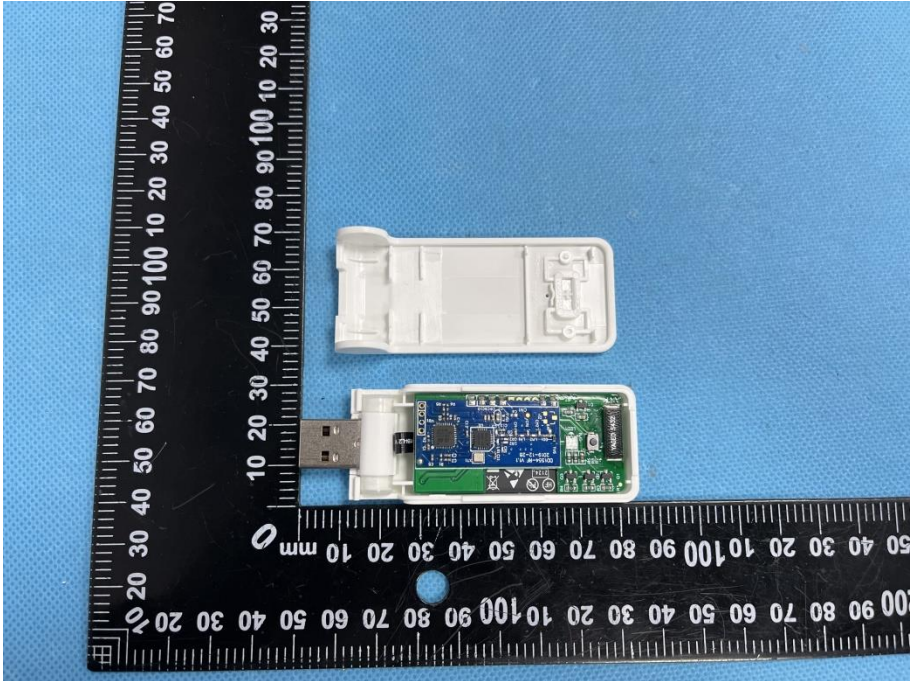
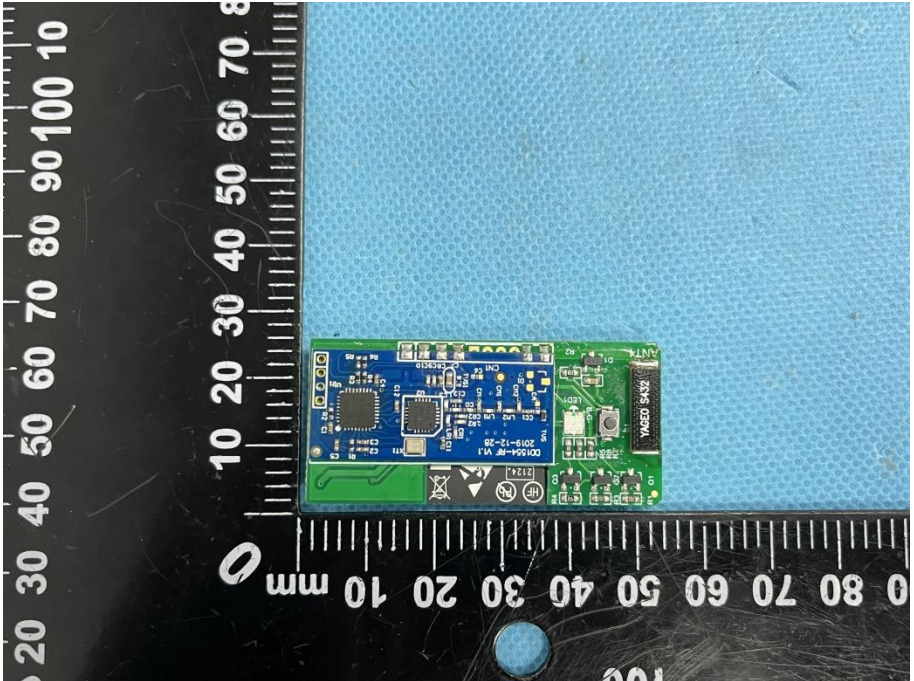
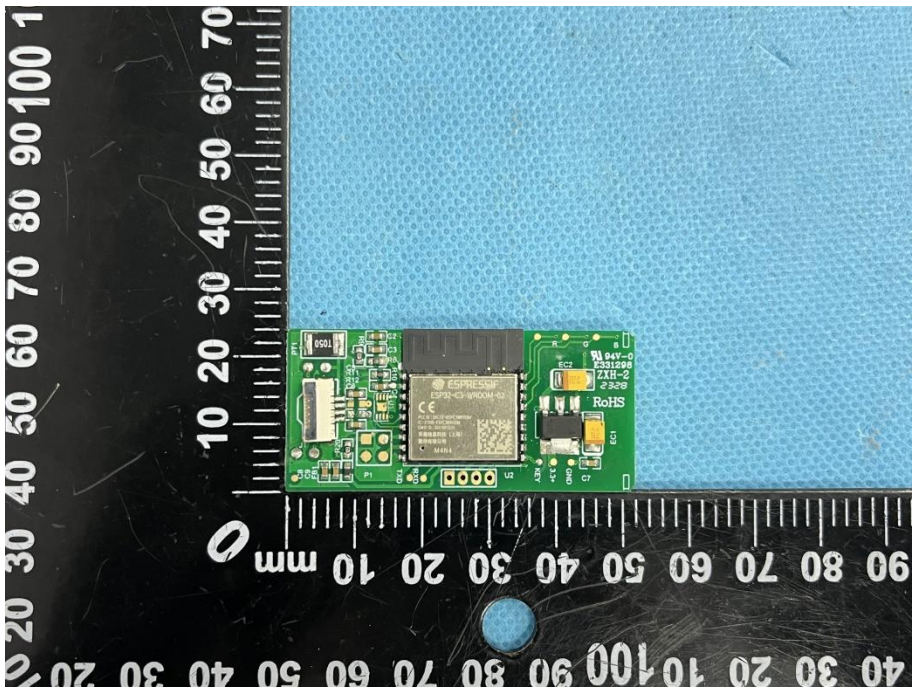
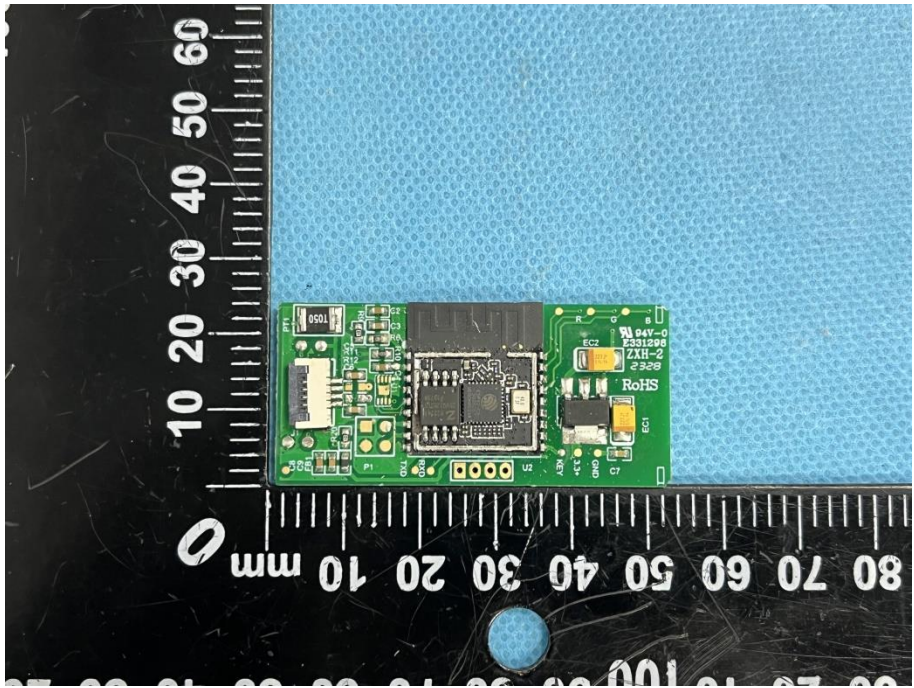
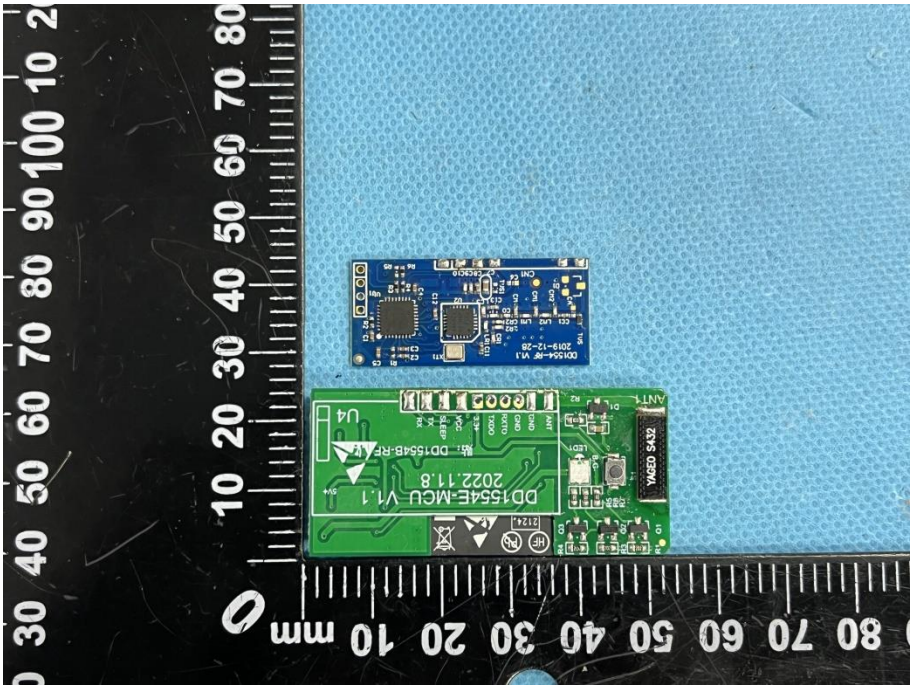
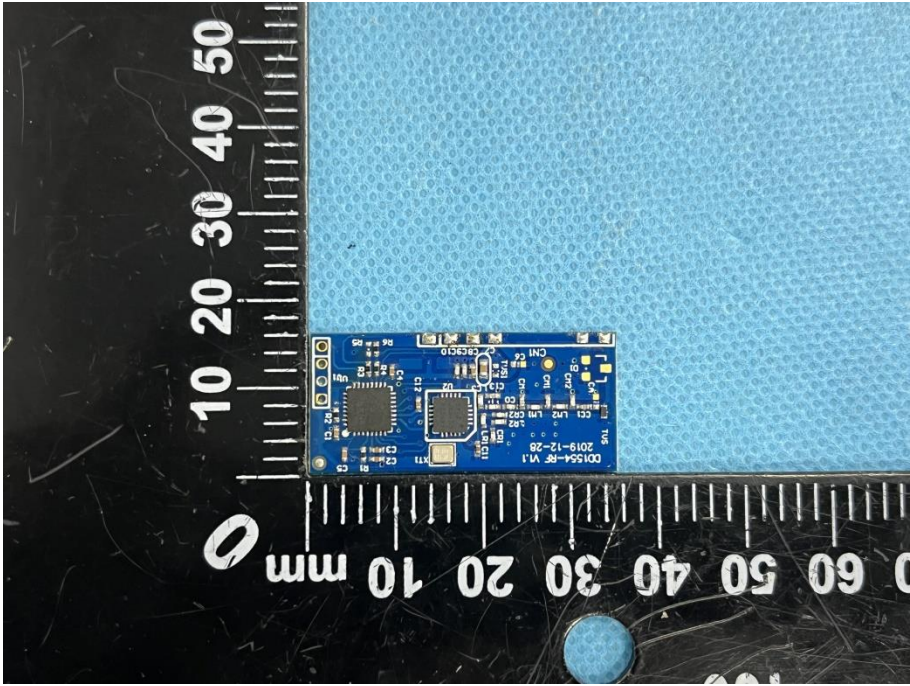
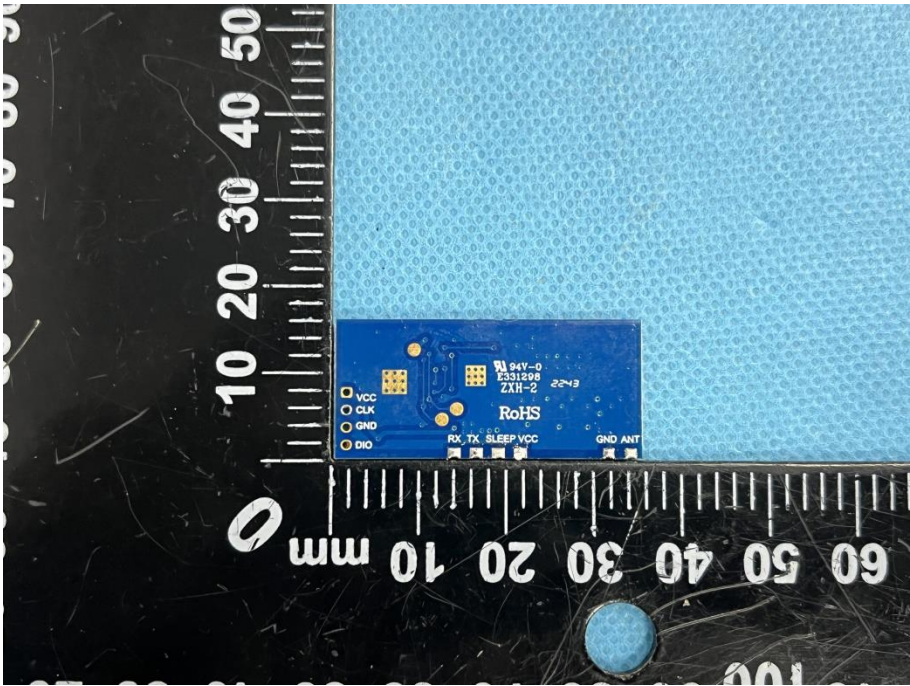
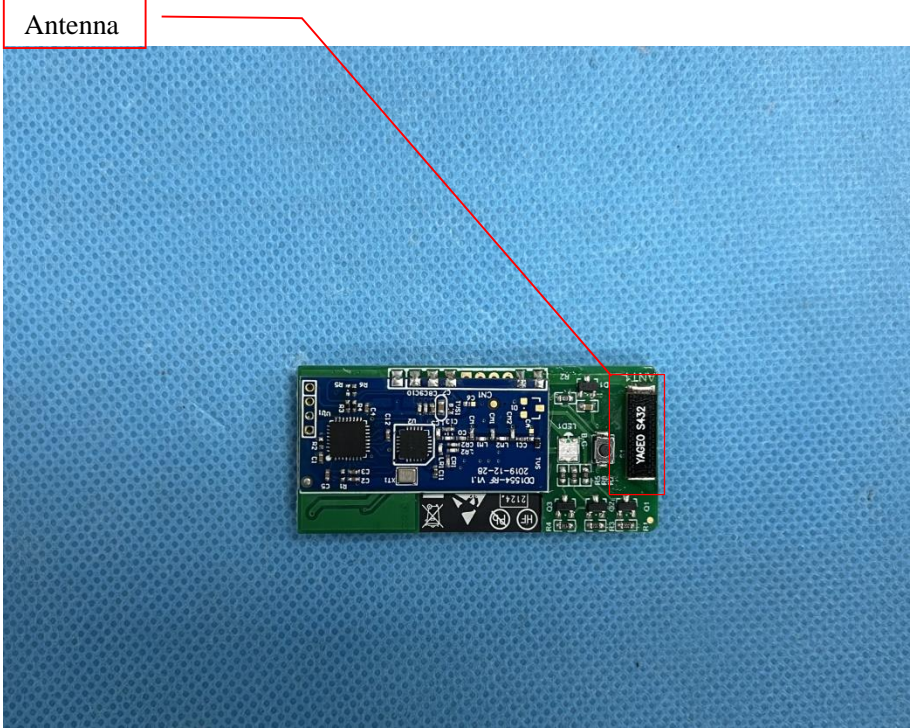


### EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

<p><b>EUT Housing and Board View 1</b></p>	 <p>A photograph showing the white plastic housing and the green printed circuit board (PCB) of an External Unit (EUT). The components are placed on a blue textured surface next to a black ruler with white markings in millimeters. The ruler is oriented vertically, with the 0 mark at the top and the 100 mark at the bottom. The housing is positioned above the PCB. The PCB features various electronic components, including a USB connector on the left side.</p>
<p><b>Solder Board-Component View 1</b></p>	 <p>A close-up photograph of the green PCB from the EUT. The board is placed on a blue textured surface next to a black ruler with white markings in millimeters. The ruler is oriented vertically, with the 0 mark at the top and the 100 mark at the bottom. The PCB shows various electronic components, including a USB connector on the left side, a microcontroller, and other integrated circuits. The text '019-12-28' and '0154-R V1.1' is visible on the board.</p>

<p style="text-align: center;"><b>Solder Board-Component View 2</b></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 central black chip with 'ESPRESSO' and 'ESP8266' printed on it. Other components include a white connector on the left, a small black component labeled '10501', 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;"><b>Solder Board-Component View 3</b></p>	 A photograph of the same green PCB component as in View 2, but from a different angle. The ruler is positioned vertically to the left of the component, with the component's length spanning from approximately 10 mm to 60 mm. The central black chip is more prominent, showing 'ESPRESSO' and 'ESP8266' along with other markings. The white connector is on the left side. The text 'RoHS' is visible on the right side of the board. The background is a blue textured surface.

<p style="text-align: center;"><b>Solder Board-Component View 4</b></p>	 <p>A photograph showing two PCB components on a black surface with a ruler. The ruler has two scales: a vertical scale on the left (0-120 mm) and a horizontal scale at the bottom (0-80 mm). The top component is a blue PCB labeled 'D01554-RF V1.1' and '2019-12-28'. The bottom component is a green PCB labeled 'D01554E-MCU V1.1', '2022.11.8', and 'WAGED SA32'. The background is a blue textured surface.</p>
<p style="text-align: center;"><b>Solder Board-Component View 5</b></p>	 <p>A photograph showing a blue PCB component on a black surface with a ruler. The ruler has a vertical scale on the left (0-50 mm) and a horizontal scale at the bottom (0-60 mm). The component is labeled 'D01554-RF V1.1' and '2019-12-28'. The background is a blue textured surface.</p>

<p style="text-align: center;"><b>Solder Board-Component View</b> 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 gold-plated pins. A white ruler is placed horizontally below the component for scale, with markings in millimeters (0, 10, 20, 30, 40, 50, 60, 70, 80, 90). The component has the following text: '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;"><b>Antenna View</b></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 components, and a red line points from a callout box labeled 'Antenna' to this area. The antenna components include a small chip labeled 'YAESD SA32' and a small antenna structure. Other components visible include a microcontroller, various capacitors, and a connector.</p>