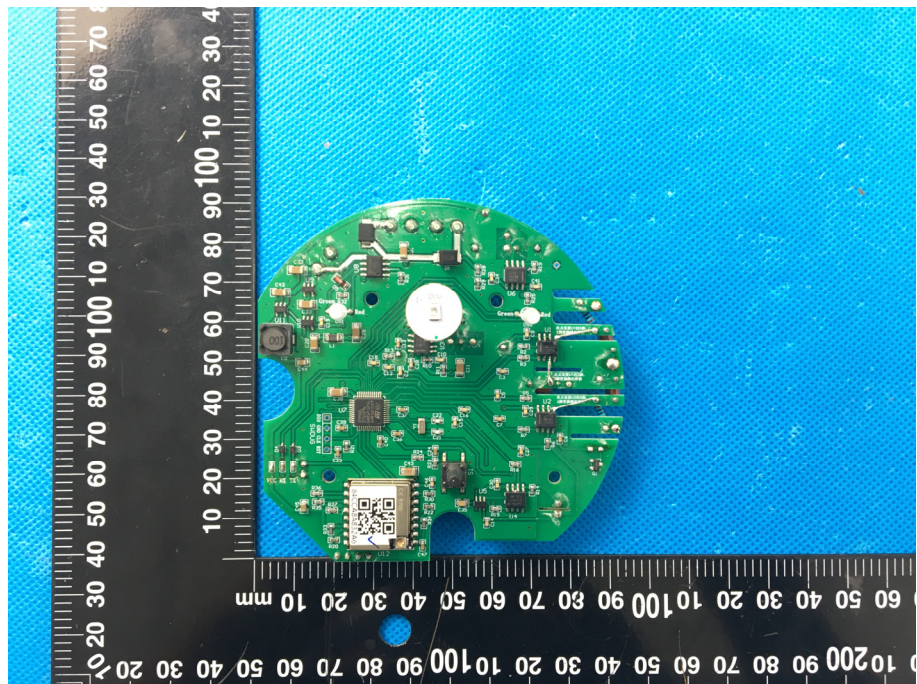
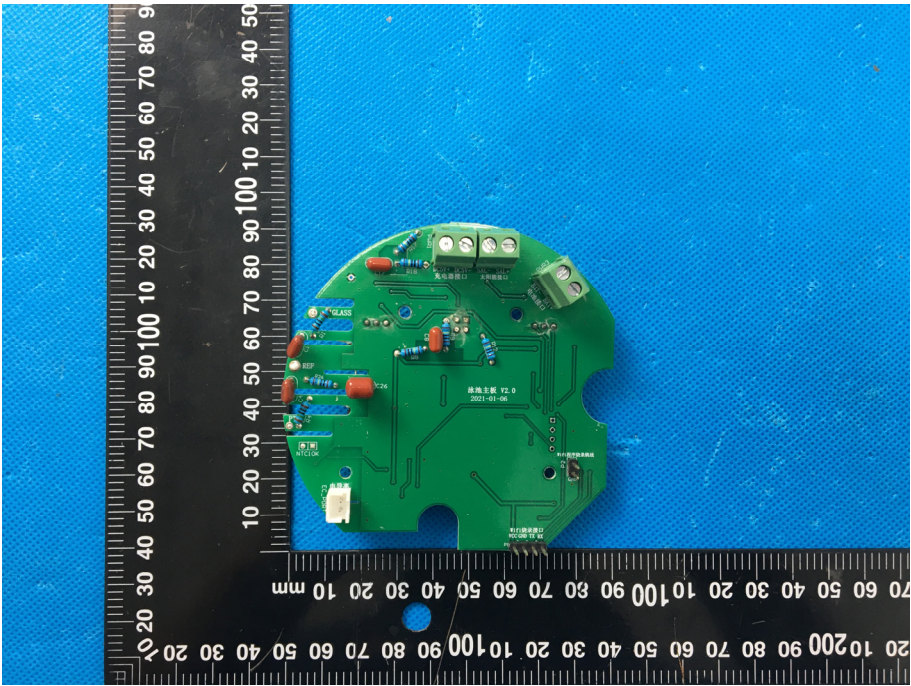
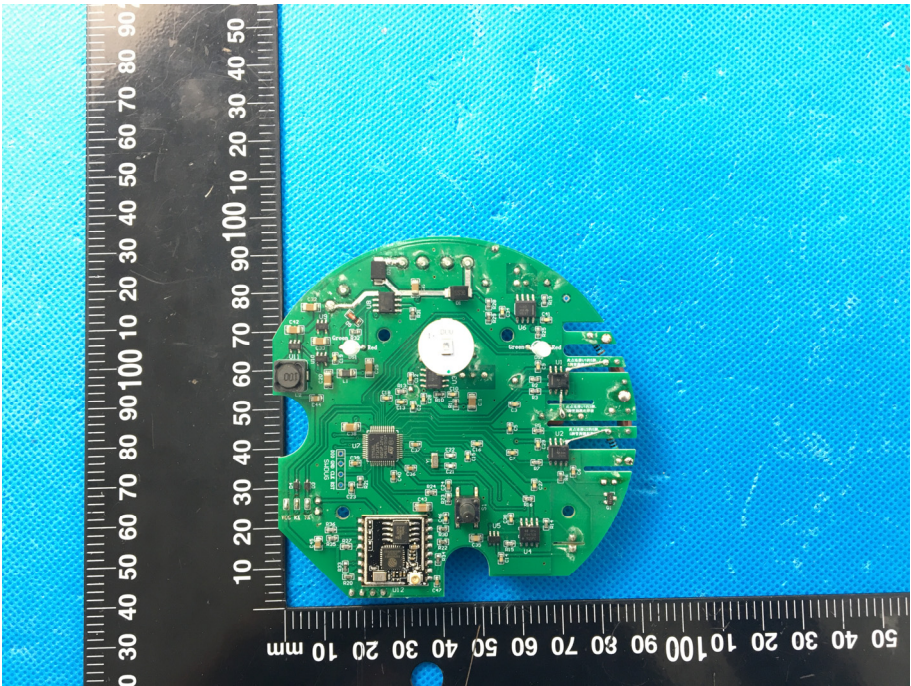
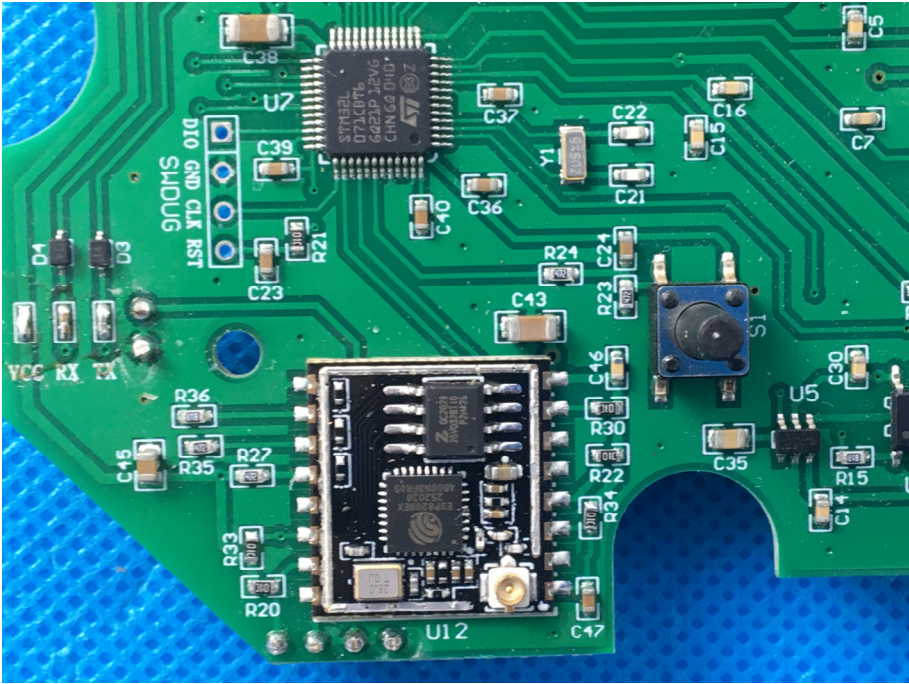
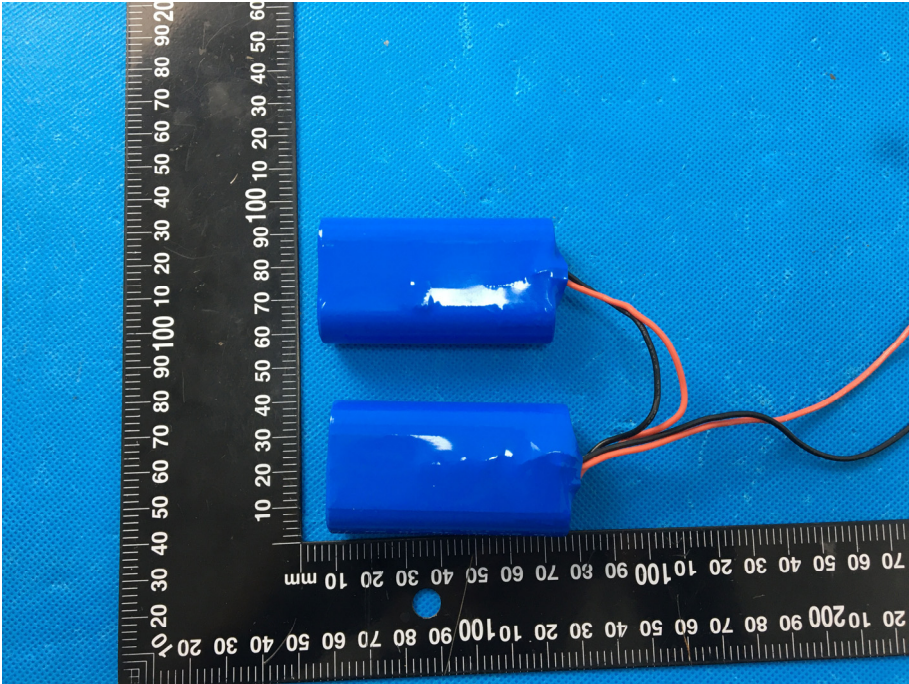


EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS**EUT Housing and Board
View 1****Solder
Board-Component View
1**

<div>Solder Board-Component View 2</div>	 A photograph of a green, semi-circular printed circuit board (PCB) with various electronic components. The board is positioned on a blue textured surface next to a black ruler with white markings. The ruler shows measurements in millimeters (0 to 100 mm) and centimeters (0 to 10 cm). The PCB features several integrated circuits, resistors, and other components. Text on the board includes "GLASS", "WTH21X04035808W", "V2.0", "2021-10-06", and "WTH21X04035808W".
<div>Solder Board-Component View 3</div>	 A photograph of the same green, semi-circular PCB from a different angle. The board is positioned on a blue textured surface next to a black ruler with white markings. The ruler shows measurements in millimeters (0 to 100 mm) and centimeters (0 to 10 cm). The PCB features several integrated circuits, resistors, and other components. Text on the board includes "GLASS", "WTH21X04035808W", "V2.0", "2021-10-06", and "WTH21X04035808W".

<p>Solder Board-Component View 4</p>	 A photograph of a green printed circuit board (PCB) populated with various electronic components. The board is mounted on a blue textured surface. Key components include a large black integrated circuit (U12) in the center, a smaller black chip (U7) at the top, and a blue potentiometer (S1) on the right. Numerous resistors (R1-R47) and capacitors (C1-C47) are visible, along with a crystal oscillator (Y1). Labels like 'VCC', 'RX', 'TX', and 'GNDMS' are printed on the board. The components are soldered onto the board pads.
<p>Solder Board-Component View 5</p>	 A photograph showing two blue cylindrical components, likely capacitors or batteries, lying on a blue textured surface. A black ruler with white markings is placed horizontally below the components for scale. The ruler shows measurements in millimeters (0 to 100 mm) and centimeters (0 to 10 cm). The components are connected by thin orange and black wires.

Antenna View

