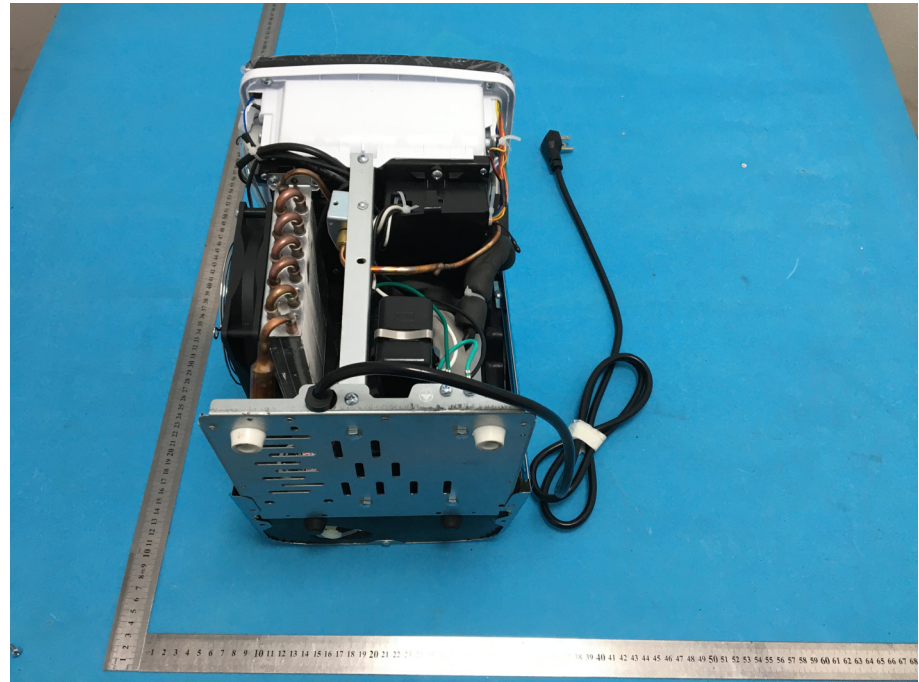
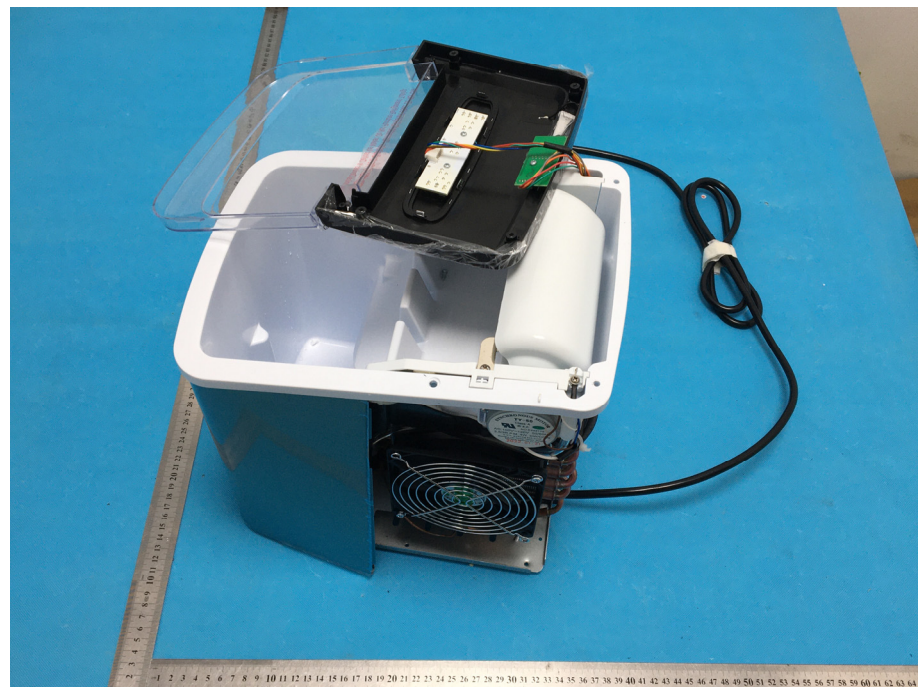


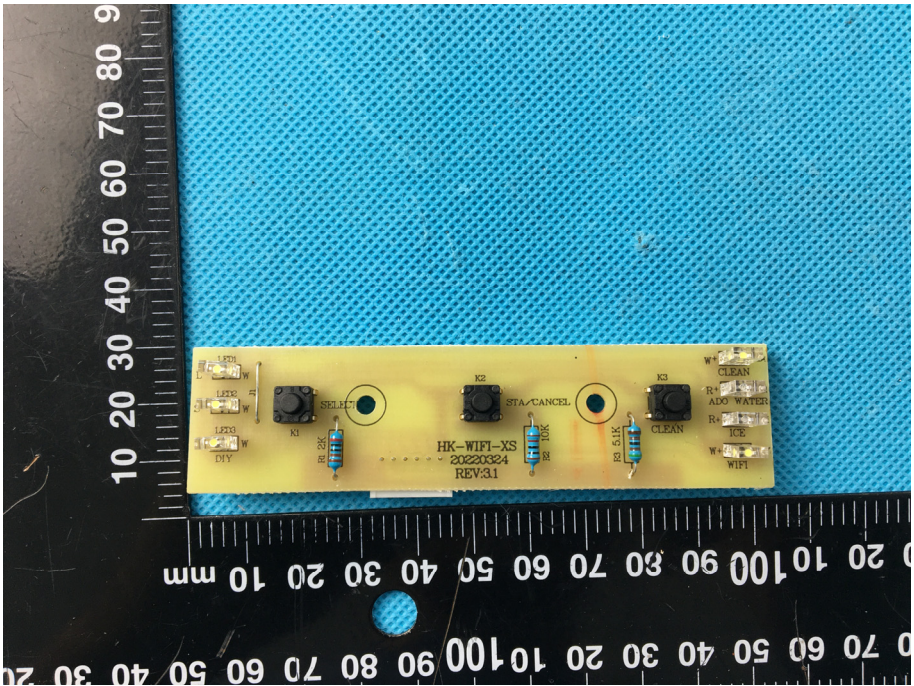
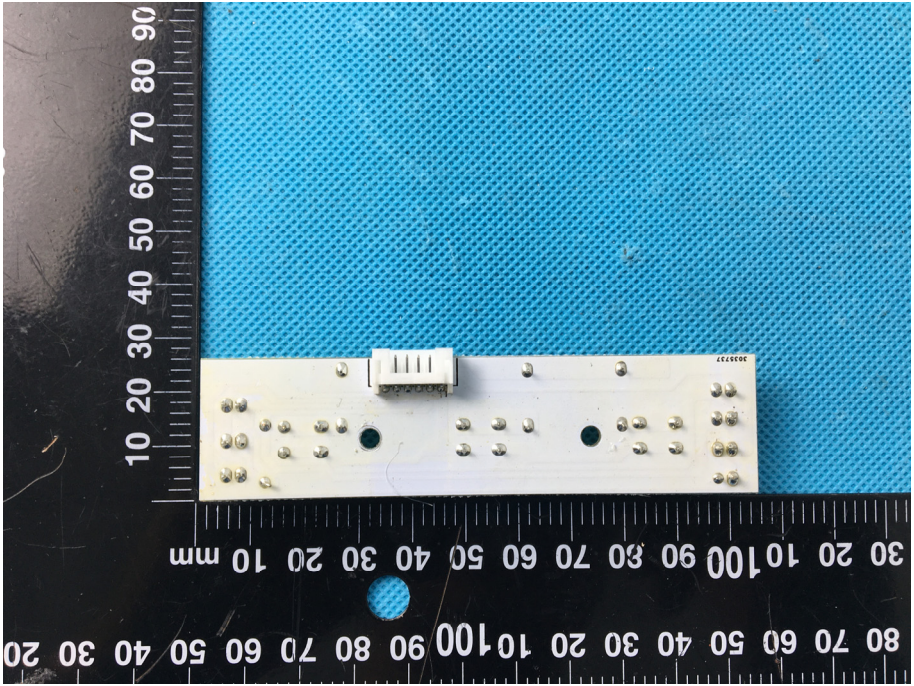
EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

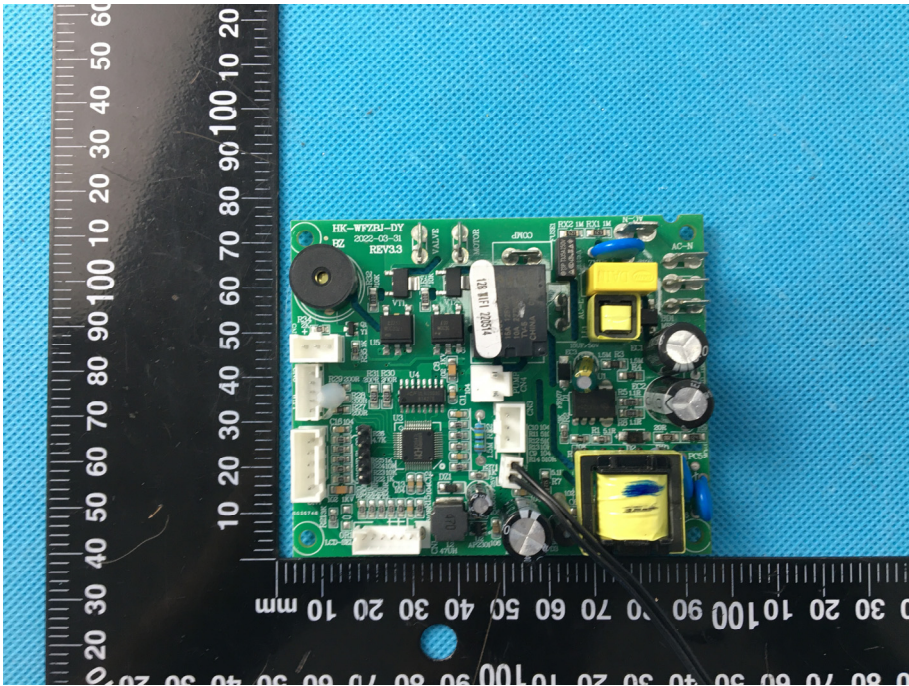
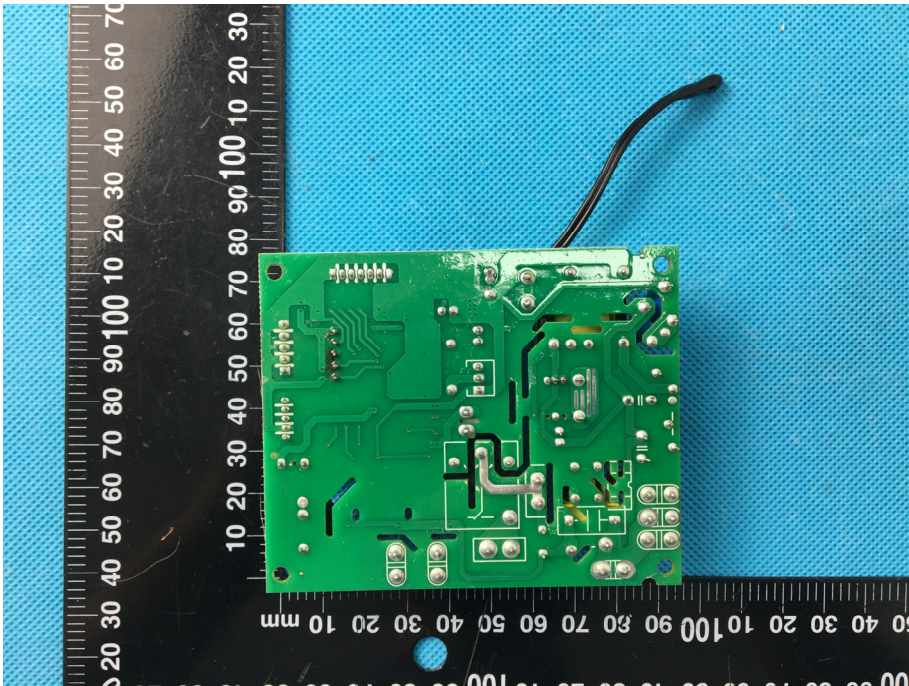
**EUT Housing and Board
View 1**

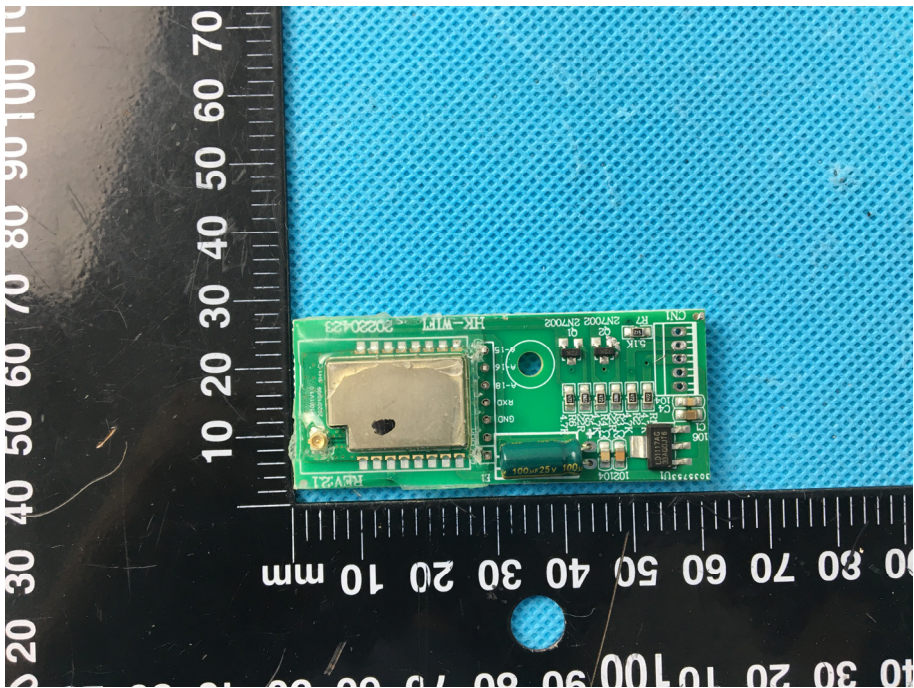
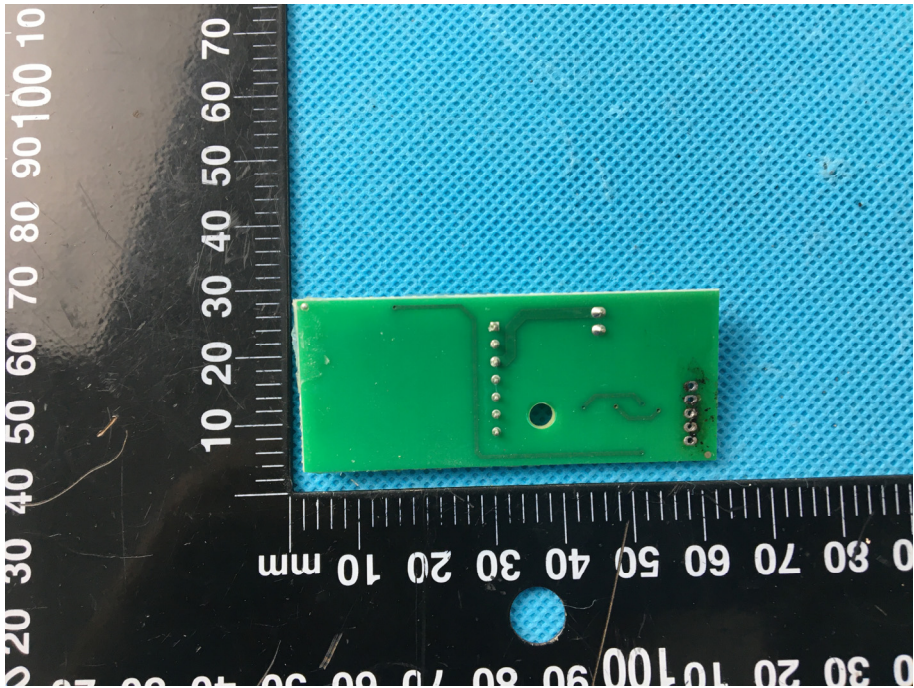


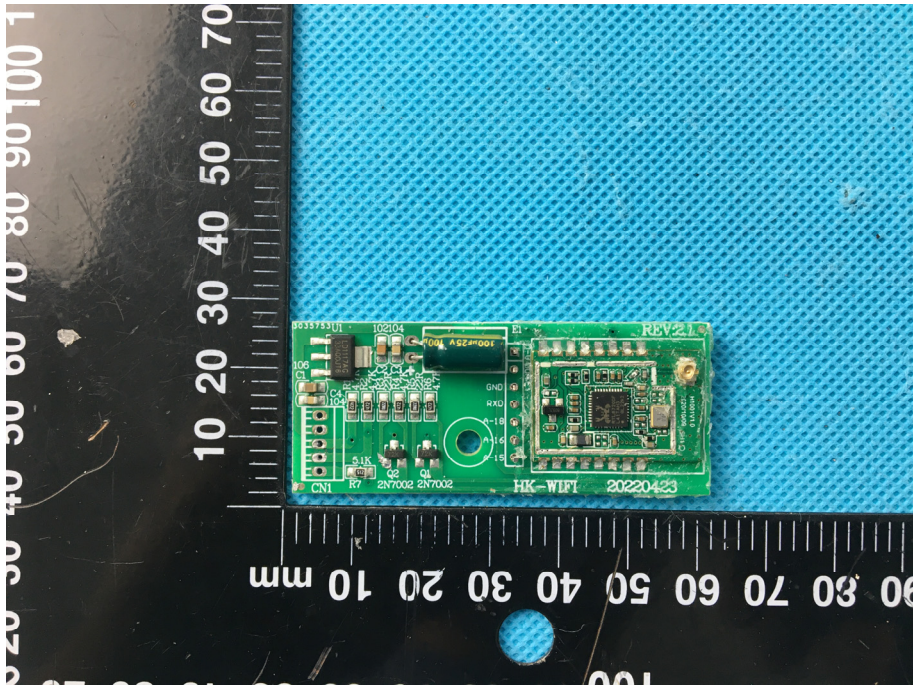

**EUT Housing and Board
View 2**



<p style="text-align: center;">Solder Board-Component View 1</p>	 <p>A photograph of a yellow PCB component, model HK-WIFI-XS 20220324 REV:3.1, placed on a blue textured surface. The component features three push buttons labeled K1 (SELECT), K2 (STA-CANCEL), and K3 (CLEAN). It also includes several resistors (R1 2K, R2 10K, R3 5.1K) and a small integrated circuit. A ruler is visible at the bottom and left, showing measurements in millimeters.</p>
<p style="text-align: center;">Solder Board-Component View 2</p>	 <p>A photograph of the reverse side of the yellow PCB component, showing the soldered components and a white connector. A ruler is visible at the bottom and left, showing measurements in millimeters.</p>

<p style="text-align: center;">Solder Board-Component View 3</p>	 A photograph of a green printed circuit board (PCB) populated with various electronic components. The board is oriented vertically and is placed on a blue textured surface. A black ruler with white markings is positioned to the left of the board, showing measurements in millimeters. The board features a black circular component at the top left, a large black integrated circuit (IC) in the center, and several electrolytic capacitors, including two prominent yellow ones. A pair of tweezers is visible at the bottom, pointing towards a component on the board. Text on the board includes "HX-WF72B1-DY", "2022-03-31", and "REV3.3".
<p style="text-align: center;">Solder Board-Component View 4</p>	 A photograph showing the reverse side of the green PCB. The board is populated with numerous solder joints and components, including several integrated circuits and capacitors. A black wire is connected to the top edge of the board. The board is placed on the same blue textured surface as in the previous view. A black ruler with white markings is positioned to the left, showing measurements in millimeters. The board is oriented vertically.

<p style="text-align: center;">Solder Board-Component View 5</p>	 A photograph of a green printed circuit board (PCB) component, labeled 'Solder Board-Component View 5'. The component is rectangular and populated with various electronic components, including a large square chip, several resistors, and a connector. It is placed on a blue textured surface next to a black ruler with white markings in millimeters. The ruler shows the component is approximately 40 mm wide and 25 mm high.
<p style="text-align: center;">Solder Board-Component View 6</p>	 A photograph of a green printed circuit board (PCB) component, labeled 'Solder Board-Component View 6'. The component is a smaller, rectangular PCB with a few components, including a circular hole and some surface markings. It is placed on a blue textured surface next to a black ruler with white markings in millimeters. The ruler shows the component is approximately 40 mm wide and 15 mm high.

<p style="text-align: center;">Solder Board-Component View 7</p>	 <p>A photograph of a green printed circuit board (PCB) component, likely a WiFi/BT antenna module, placed on a blue textured surface. A black ruler with white markings is positioned vertically to the left and horizontally below the board. The board features various components including a large square chip, several smaller components, and a circular hole. Text on the board includes "REV:2.1", "HK-WIFI", "20220423", and "2N7002".</p>
<p style="text-align: center;">Antenna View</p>	 <p>A photograph showing the internal antenna view of a device. A red callout box labeled "WIFI /BT Antenna" points to a small antenna component on a black metal plate. The device is open, revealing a battery, a green PCB, and other internal components. A black cable is visible on the right side.</p>