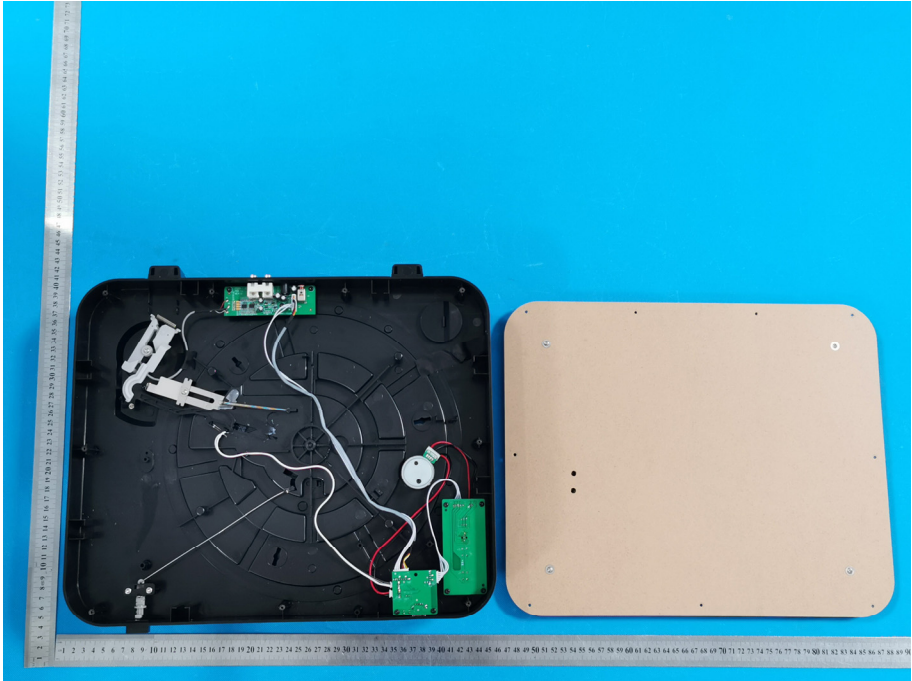
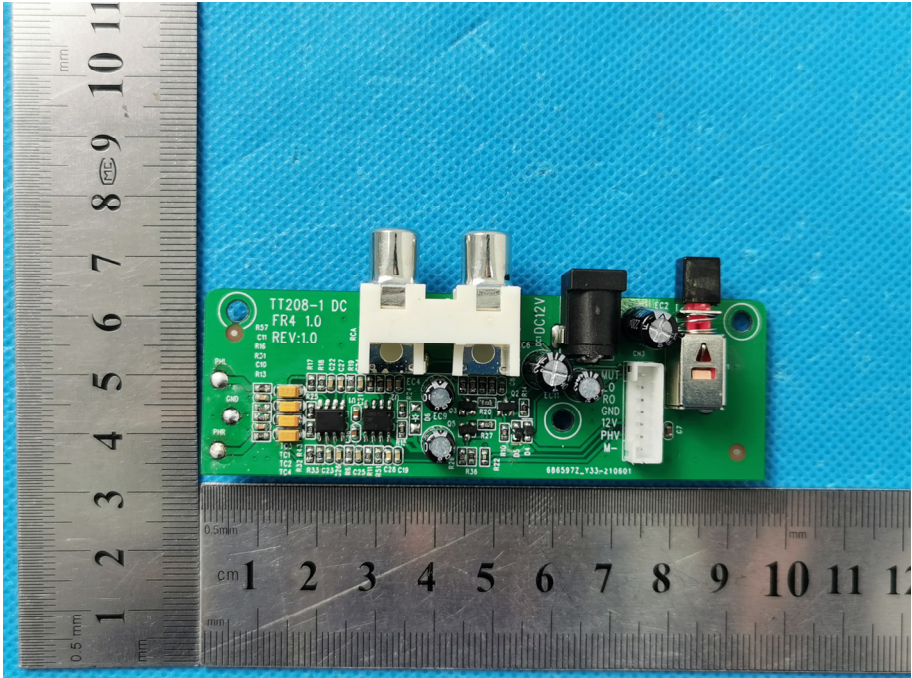
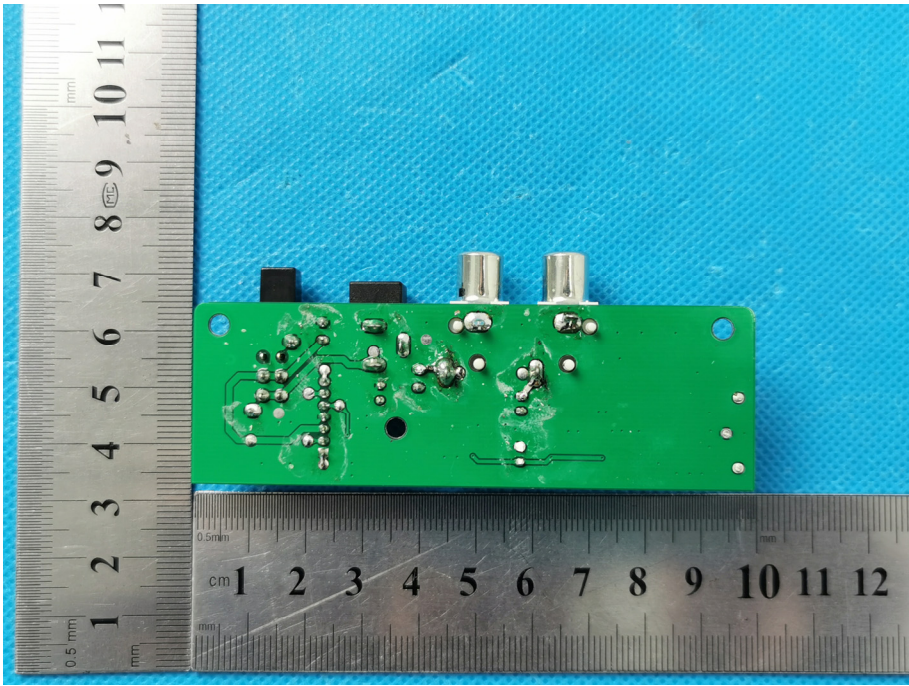
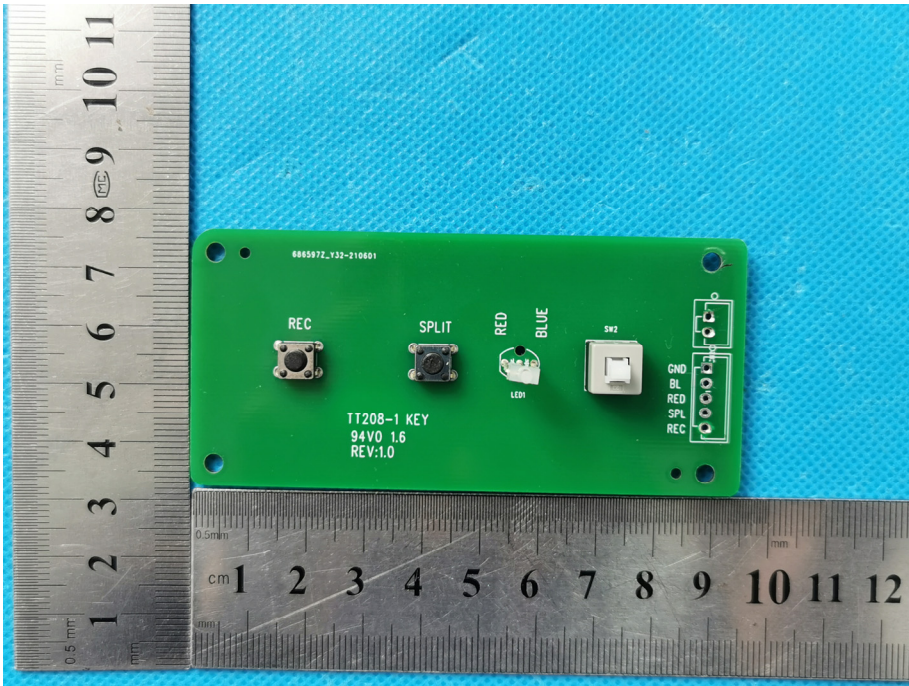
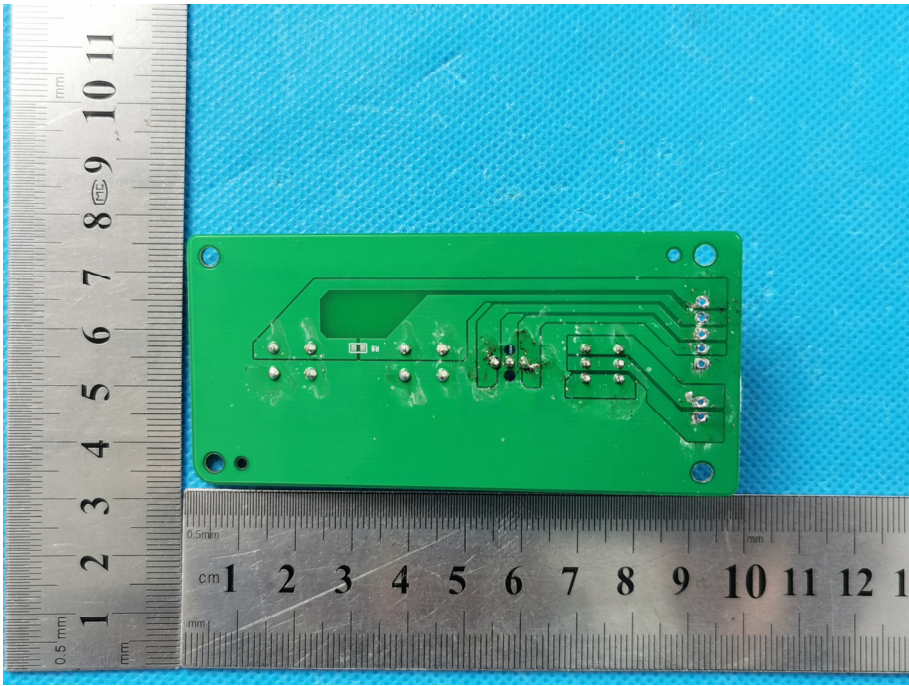
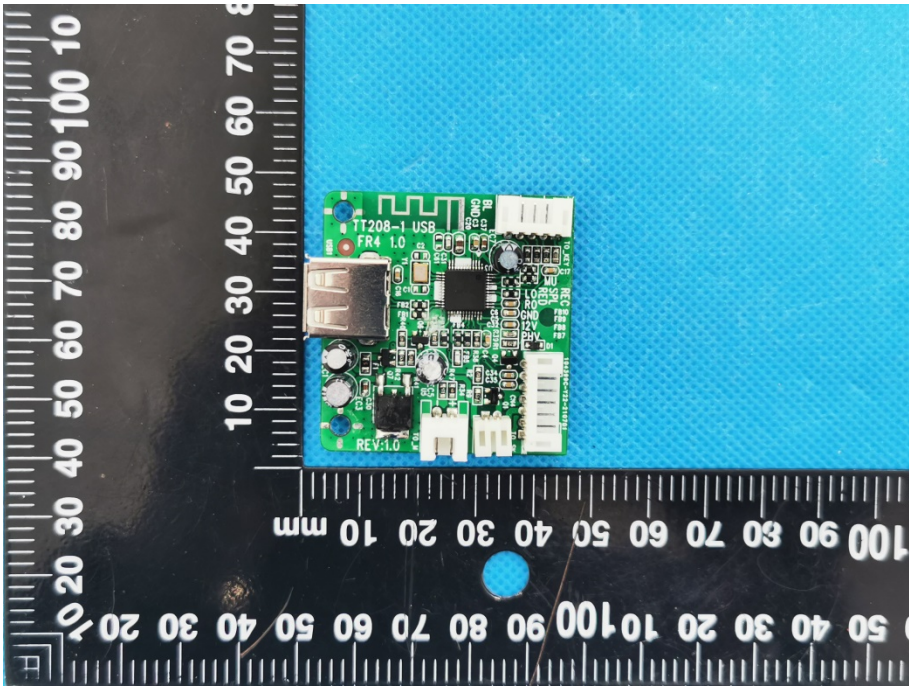
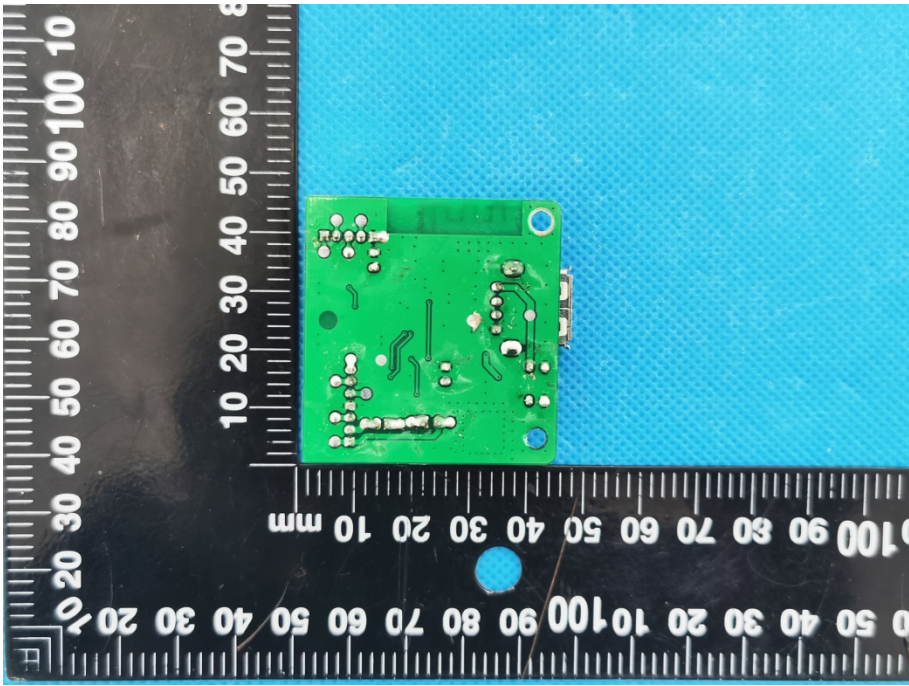
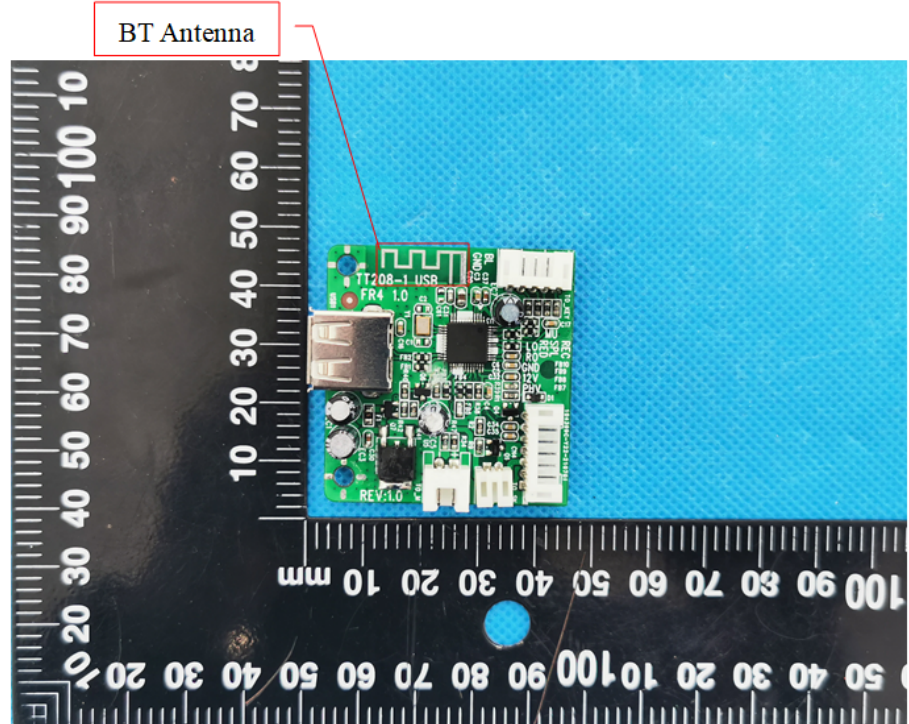


EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

<p>EUT Housing and Board View 1</p>	 A photograph showing the internal components of an EUT housing. On the left is a black plastic housing with a green PCB mounted inside. The PCB is connected to various components, including a white connector, a small white component, and a green battery. On the right is a separate, light-colored PCB. A ruler is visible at the bottom of the image for scale.
<p>Solder Board-Component View 1</p>	 A close-up photograph of a green PCB component. The component is labeled "TT208-1 DC FR4 1.0 REV:1.0". It features a white connector, a black component, and a red component. A ruler is visible at the bottom of the image for scale.

<p style="text-align: center;">Solder Board-Component View 2</p>	 <p>A photograph of a green PCB component with various electronic components soldered onto it. The component is placed on a blue textured surface. A metal ruler is positioned vertically on the left and horizontally at the bottom for scale. The vertical ruler shows markings from 1 to 11 mm. The horizontal ruler shows markings from 1 to 12 cm. The component features two black rectangular components, two silver cylindrical components, and several smaller surface-mount components.</p>
<p style="text-align: center;">Solder Board-Component View 3</p>	 <p>A photograph of a green PCB component with various electronic components soldered onto it. The component is placed on a blue textured surface. A metal ruler is positioned vertically on the left and horizontally at the bottom for scale. The vertical ruler shows markings from 1 to 11 mm. The horizontal ruler shows markings from 1 to 12 cm. The component features a REC component, a SPLIT component, a RED BLUE LED1 component, a SW2 component, and a connector with pins labeled GND, BL, RED, SPL, and REC. Text on the board includes: 885972_132-210601, TT208-1 KEY, 94V0 1.6, REV:1.0.</p>

<p style="text-align: center;">Solder Board-Component View 4</p>	 <p>A photograph of a green PCB component with silver solder joints. The component is rectangular and features several circular holes and a central cutout. It is placed on a blue textured surface next to a metal ruler for scale. The ruler shows centimeter and millimeter markings, with the component spanning approximately 6.5 cm in length.</p>
<p style="text-align: center;">Solder Board-Component View 5</p>	 <p>A photograph of a green PCB component with various electronic components and connectors. The component is rectangular and features a USB connector, a micro-USB connector, and several other connectors. It is placed on a blue textured surface next to a black ruler for scale. The ruler shows centimeter and millimeter markings, with the component spanning approximately 4.5 cm in length. Text on the board includes "TT208-1 USB", "FR4 1.0", "REV:1.0", and "HONGKONG WALTHK".</p>

<p style="text-align: center;">Solder Board-Component View 6</p>	 <p>A photograph showing the solder side of a green PCB. The board is placed on a black surface with a white ruler for scale. The ruler shows measurements in millimeters, with markings every 10 units and sub-markings every 1 unit. The PCB is approximately 40mm wide and 30mm high. It features various components including a USB connector, several surface-mount components, and a circular hole on the right side. The background is a blue textured surface.</p>
<p style="text-align: center;">Antenna View</p>	 <p>A photograph showing the antenna side of the green PCB. The board is placed on a black surface with a white ruler for scale. The ruler shows measurements in millimeters, with markings every 10 units and sub-markings every 1 unit. The PCB is approximately 40mm wide and 30mm high. It features a USB connector, a BT antenna (indicated by a red box and label "BT Antenna"), and various other components. The board is labeled "TT208-1 USB", "FR4 1.0", and "REV:1.0". The background is a blue textured surface.</p>