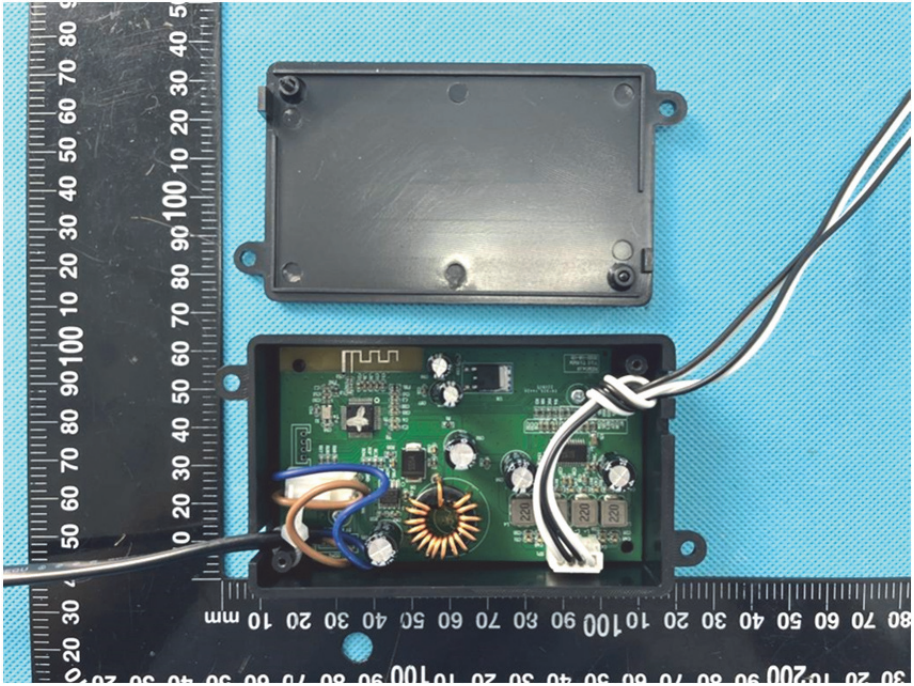
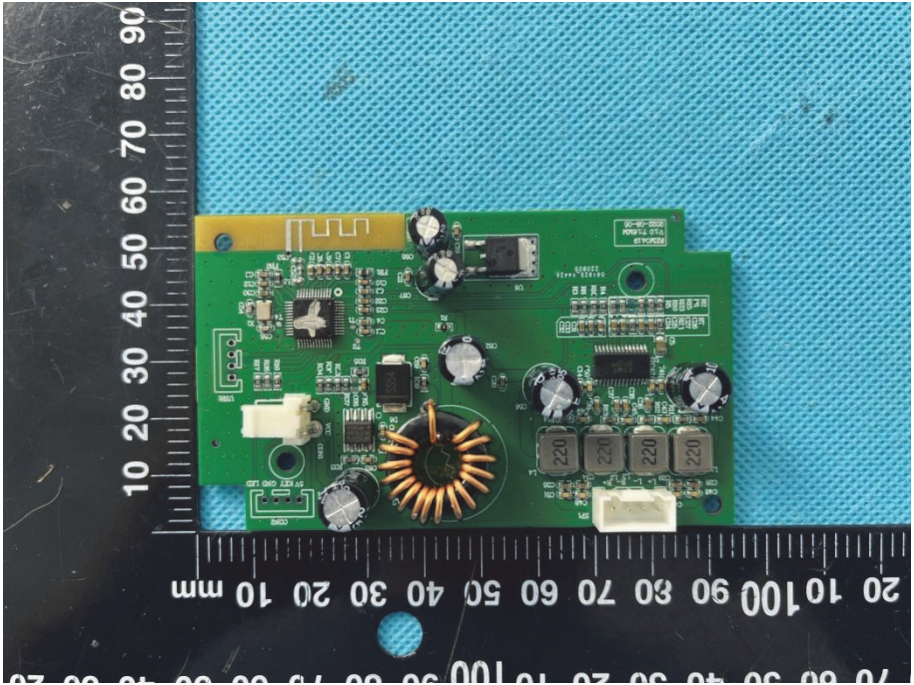
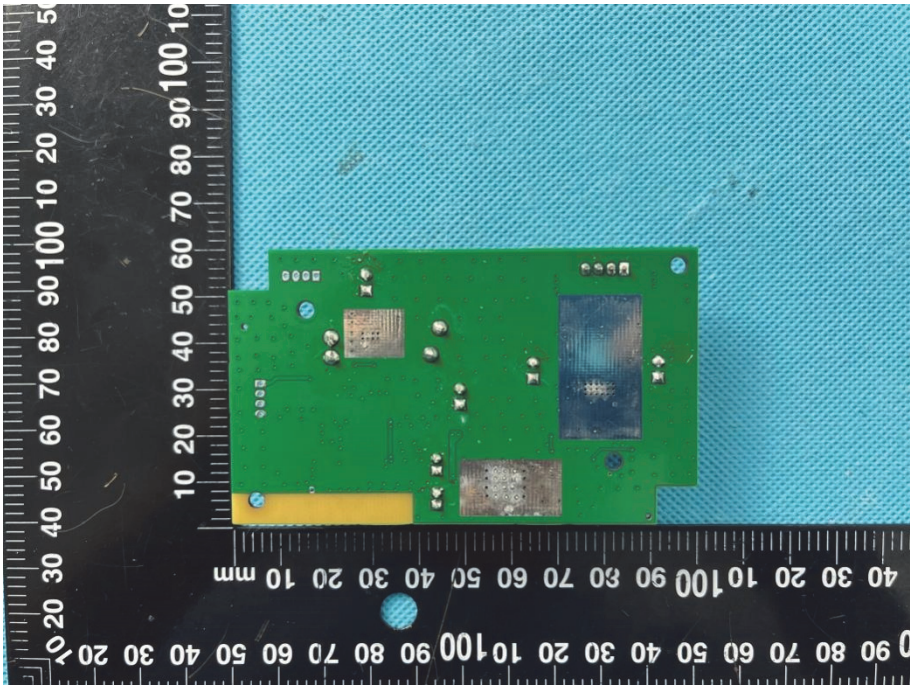
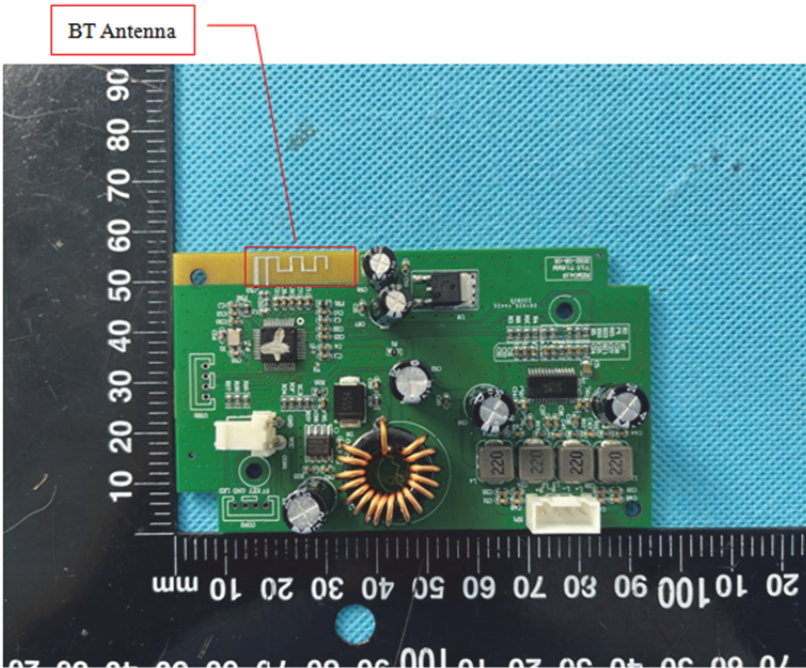


EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

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| <p>EUT Housing and Board View 1</p> |  <p>This photograph shows the internal components of the EUT housing. A black plastic housing is open, revealing a green printed circuit board (PCB) mounted inside. The PCB is populated with various electronic components, including a central integrated circuit, several electrolytic capacitors, and a toroidal inductor. Two white cables are connected to the board. A black ruler is placed vertically to the left of the board for scale, showing measurements in millimeters. The background is a blue textured surface.</p> |
| <p>Solder Board-Component View 1</p> |  <p>This is a close-up photograph of the green PCB components. It shows a central integrated circuit, several electrolytic capacitors, and a toroidal inductor. The components are soldered onto the board. A black ruler is placed vertically to the left of the board for scale, showing measurements in millimeters. The background is a blue textured surface.</p> |

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| <p style="text-align: center;">Solder Board-Component View 2</p> |  <p>A photograph of a green printed circuit board (PCB) component, likely a BT antenna module, placed on a blue textured surface. The component is rectangular with a yellow edge on the left. It features several surface-mounted components, including a large blue square component in the center and a smaller square component on the left. A ruler is visible at the bottom and left, showing measurements in millimeters.</p> |
| <p style="text-align: center;">Antenna View</p> |  <p>A photograph of the same green PCB component from a different perspective, showing the antenna structure. A red box highlights a specific area on the board, and a red line points to it from a label "BT Antenna" in a white box. The antenna structure consists of a series of parallel lines on a yellow substrate. Other components visible include a large orange toroidal inductor, several capacitors, and a microcontroller. A ruler is visible at the bottom and left, showing measurements in millimeters.</p> |