
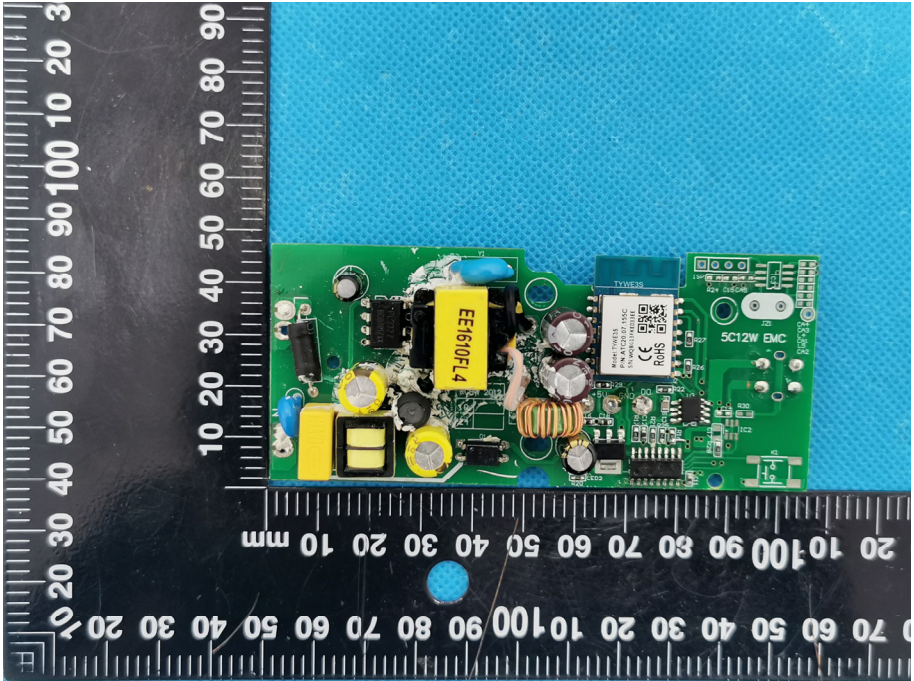
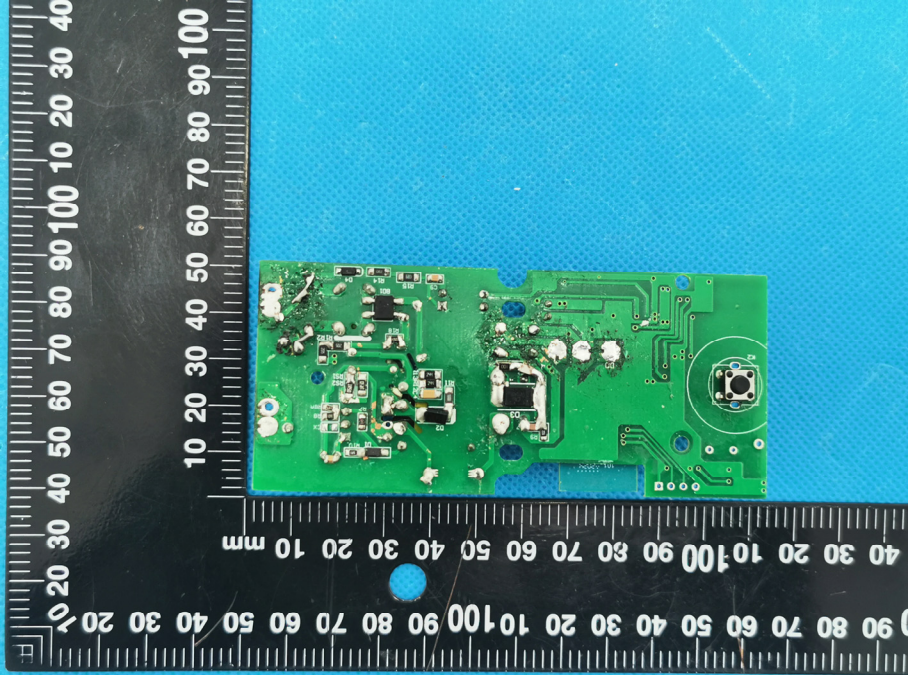
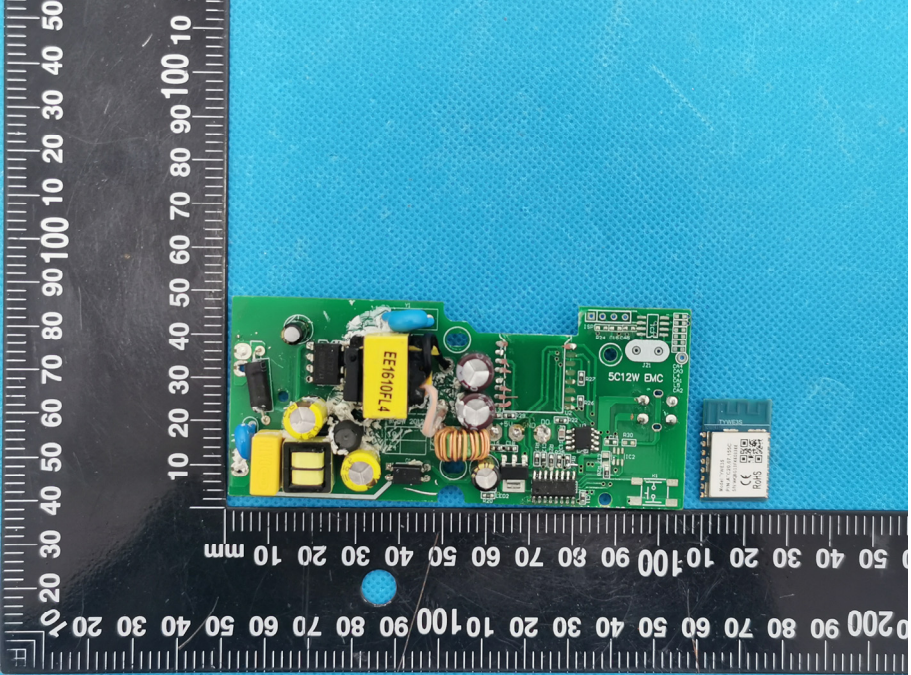
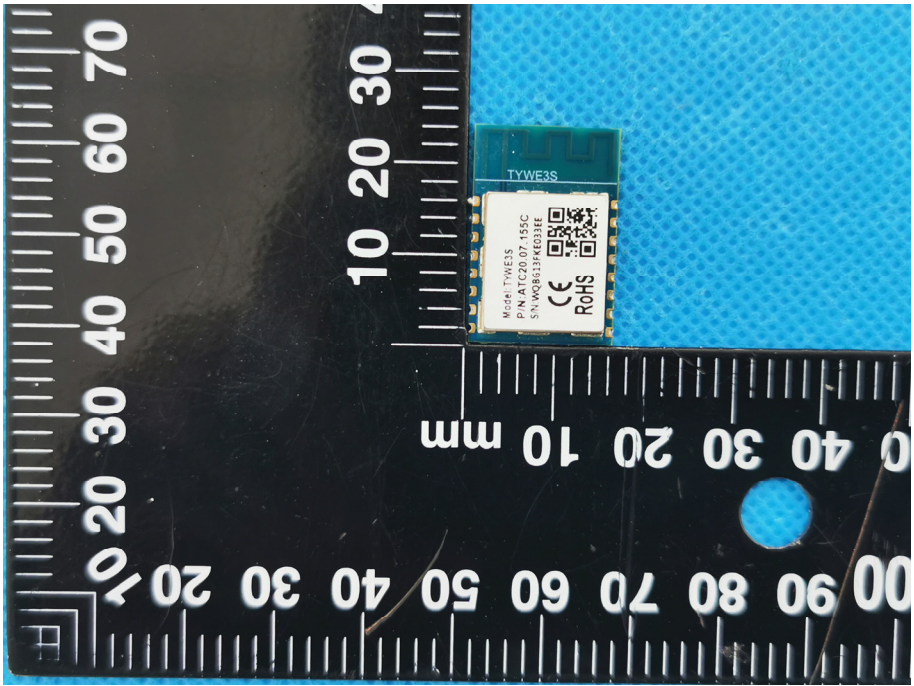
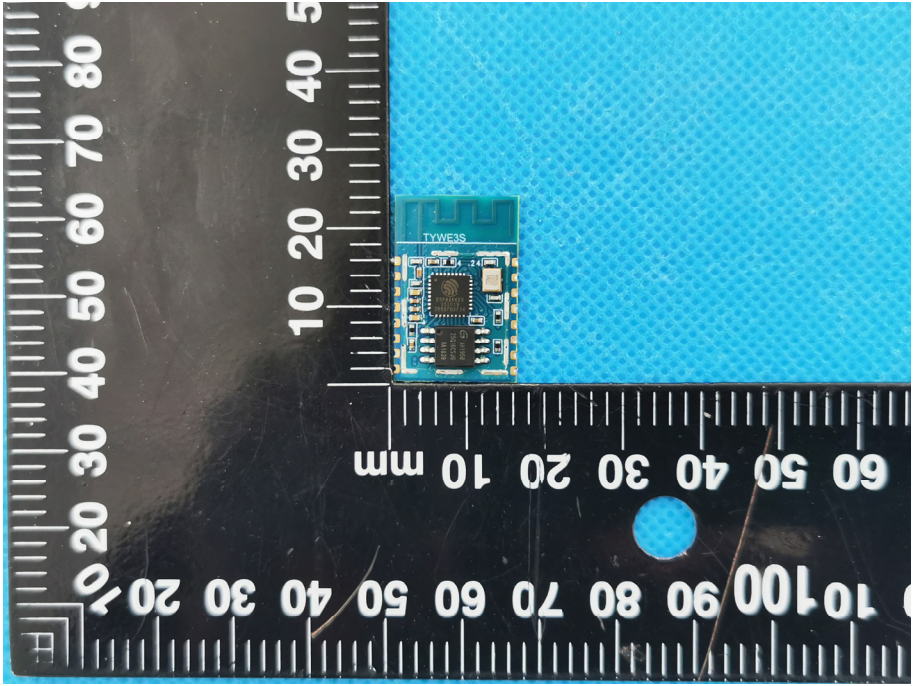
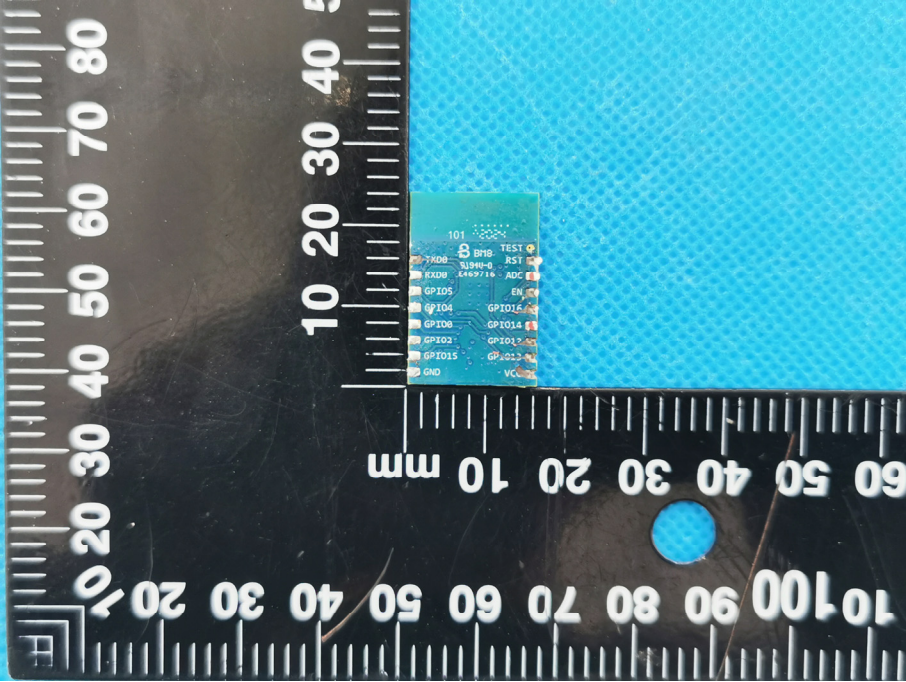
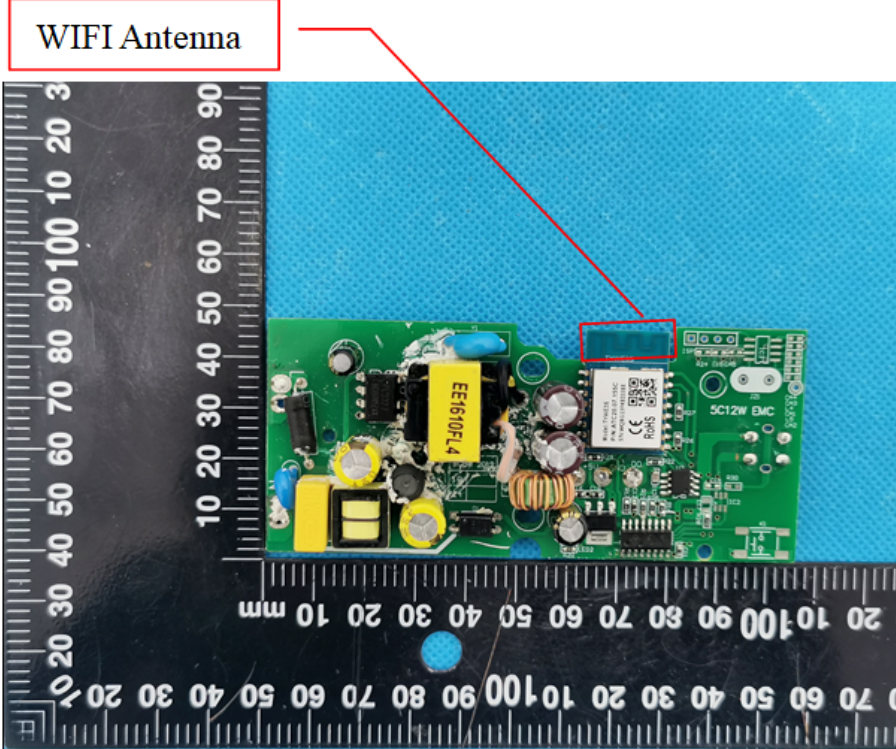


EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

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| <p>EUT Housing and Board View 1</p> |  A photograph showing the external view of the EUT housing and board assembly. The assembly consists of a black plastic housing, a green printed circuit board (PCB) with various electronic components, and a bundle of black cables with clear plastic light bulbs attached. A yellow measuring tape is placed vertically on the left side of the assembly for scale, showing measurements from approximately 01 to 07 inches. |
| <p>Solder Board-Component View 1</p> |  A close-up photograph of the soldered components on the green PCB. The components include a yellow electrolytic capacitor labeled 'EE1610F14', a silver electrolytic capacitor, a blue electrolytic capacitor, a white integrated circuit (IC) labeled 'TYN9235', and a white IC labeled '5C12W EMC'. A black ruler is placed horizontally at the bottom of the image for scale, showing measurements from 0 to 100 mm. |

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| <p style="text-align: center;">Solder Board-Component View 2</p> |  A photograph of a green printed circuit board (PCB) with various electronic components. The board is positioned on a blue textured surface. A black ruler with white markings is placed vertically to the left of the board, showing measurements in millimeters from 0 to 100. The board features several integrated circuits, capacitors, and other components. A circular component is visible on the right side of the board. |
| <p style="text-align: center;">Solder Board-Component View 3</p> |  A photograph of a green printed circuit board (PCB) with various electronic components. The board is positioned on a blue textured surface. A black ruler with white markings is placed vertically to the left of the board, showing measurements in millimeters from 0 to 100. The board features several integrated circuits, capacitors, and other components. A yellow component is visible on the left side of the board. A small rectangular component is visible on the right side of the board. |

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| <p style="text-align: center;">Solder Board-Component View 4</p> |  <p>A photograph showing a small blue printed circuit board (PCB) component, labeled 'TYWE3S', mounted on a larger blue PCB. The component is positioned on a black surface with a white ruler for scale. The ruler shows markings in millimeters, with the component's length being approximately 10 mm. The component has a white label with the following text: 'Model: TYWE3S', 'P/N: ATC20.07.155C', 'S/N: W08633FK03EE', and 'RoHS' with a CE mark. A QR code is also visible on the label.</p> |
| <p style="text-align: center;">Solder Board-Component View 5</p> |  <p>A photograph showing the same small blue PCB component, labeled 'TYWE3S', mounted on a larger blue PCB. The component is positioned on a black surface with a white ruler for scale. The ruler shows markings in millimeters, with the component's length being approximately 10 mm. The component has a white label with the following text: 'Model: TYWE3S', 'P/N: ATC20.07.155C', 'S/N: W08633FK03EE', and 'RoHS' with a CE mark. A QR code is also visible on the label.</p> |

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| <p style="text-align: center;">Solder Board-Component View 6</p> |  <p>A close-up photograph of a small green PCB component. The component has several pins and labels, including '101', 'BPS', 'TEST', 'RST', 'FXD8', 'L89718', 'ADC', 'EM', 'GP104', 'GP106', 'GP108', 'GP109', 'GP1015', 'GP1016', 'GP1014', 'GP1013', 'GP1012', 'VCC', and 'GND'. A black ruler with white markings is placed below the component for scale, showing measurements in millimeters. The background is a blue textured surface.</p> |
| <p style="text-align: center;">Antenna View</p> |  <p>A photograph showing the antenna view of the PCB. A red callout box labeled 'WIFI Antenna' points to a small rectangular component on the board. The board is populated with various components, including a yellow capacitor labeled 'EE1610F14', a white component labeled 'SC12W EMC', and a small antenna module. A black ruler with white markings is placed below the board for scale, showing measurements in millimeters. The background is a blue textured surface.</p> |