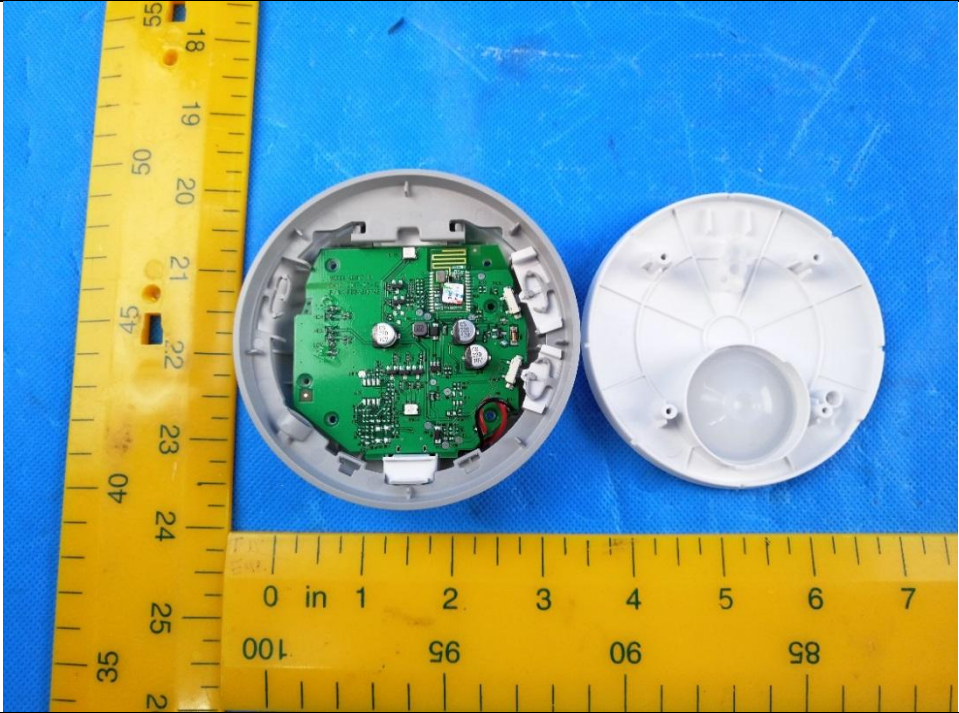
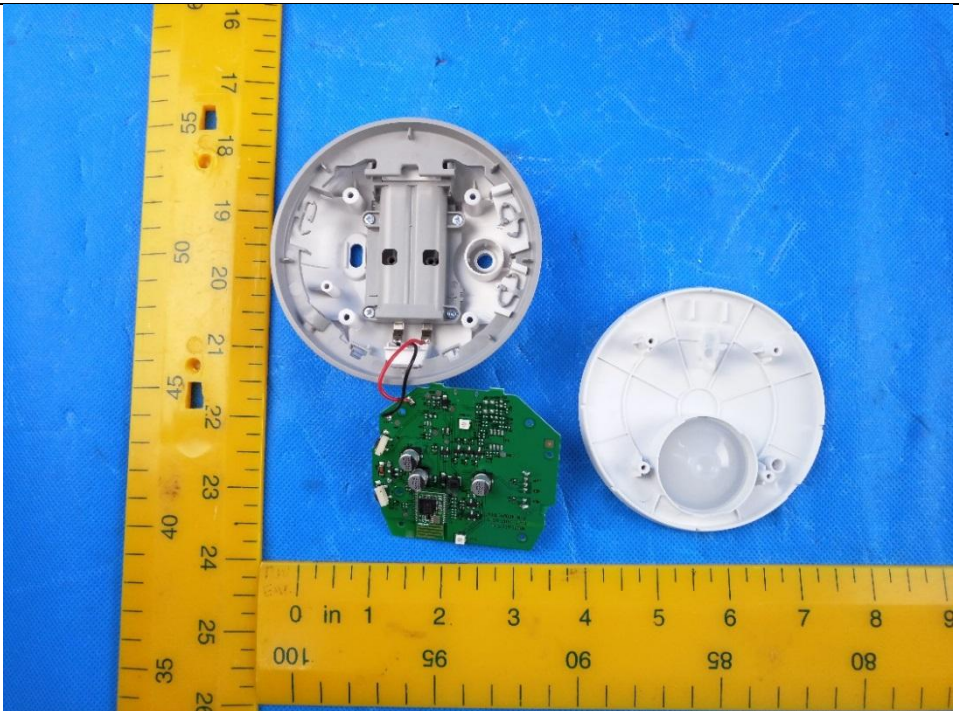
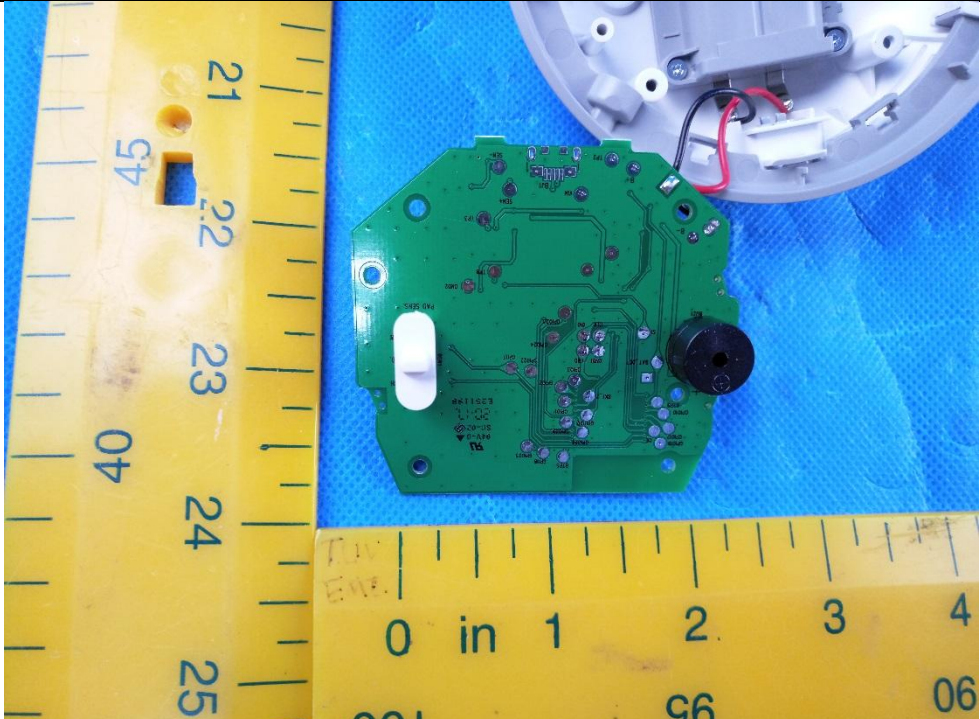
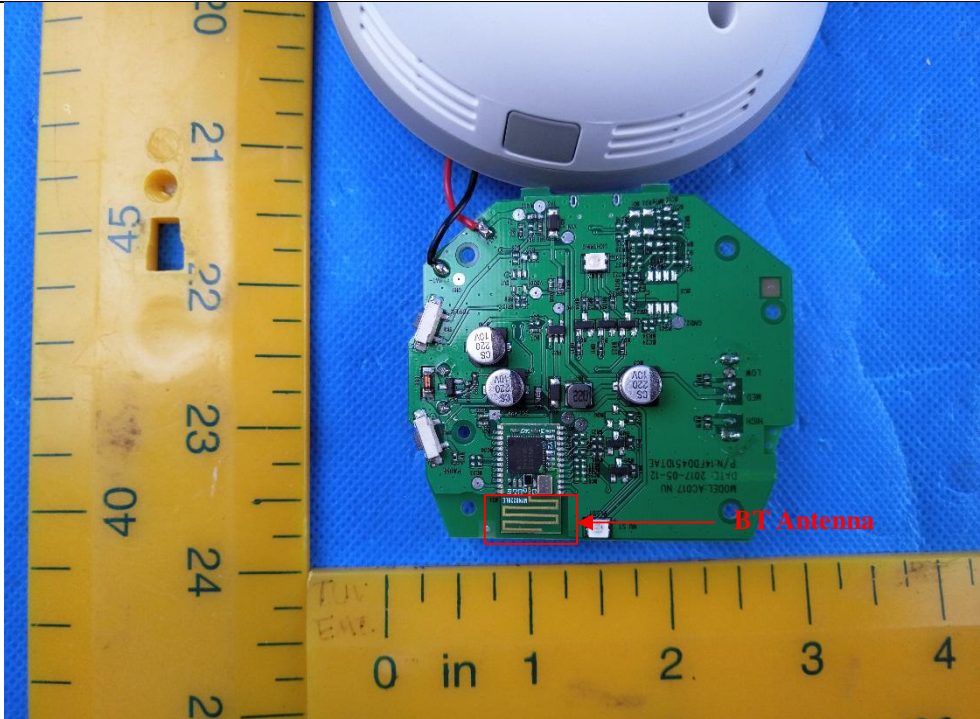


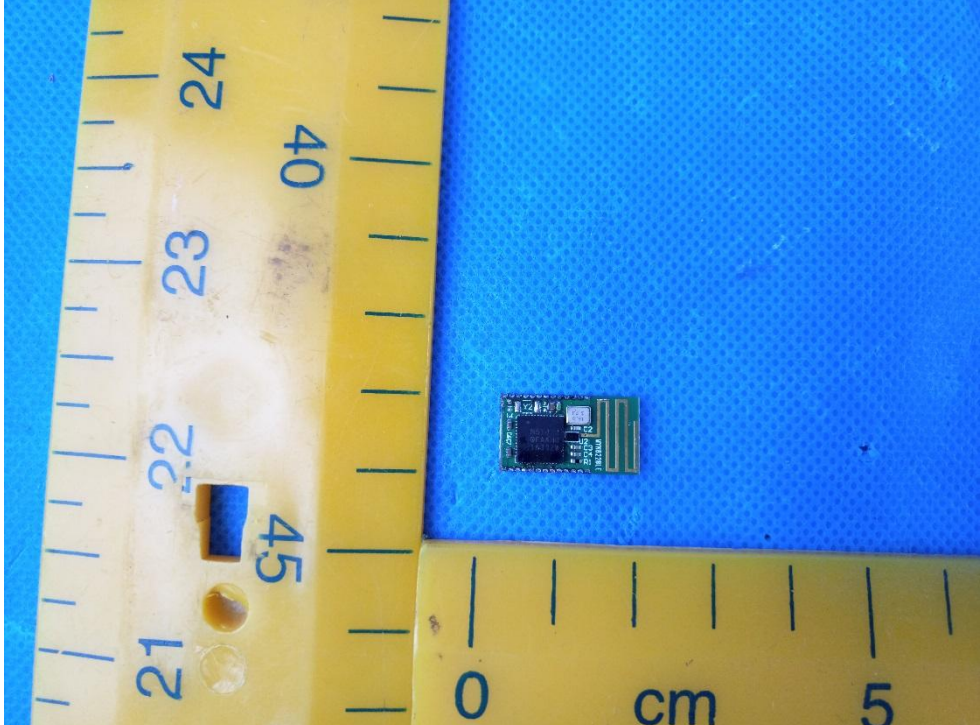
Photographs of EUT

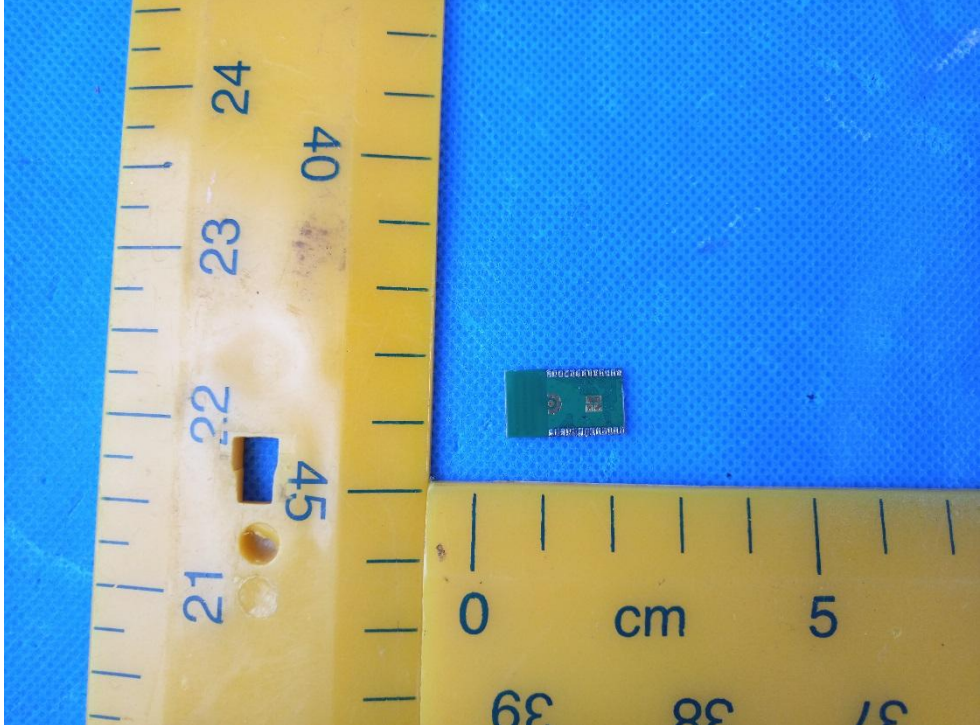
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| Details of: | Internal view 1 |
| |  A photograph showing the internal view of a small electronic device (EUT). The device is disassembled, revealing a green printed circuit board (PCB) with various electronic components, including a microcontroller, capacitors, and resistors. The PCB is mounted within a white plastic housing. A yellow ruler is placed next to the device for scale, showing measurements in inches and centimeters. The background is a blue textured surface. |

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| Details of: | Internal view 2 |
| |  A photograph showing the internal view of the EUT from a different angle. The device is disassembled, revealing a battery pack mounted within the white plastic housing. The green PCB is also visible, showing its connection to the battery. A yellow ruler is placed next to the device for scale, showing measurements in inches and centimeters. The background is a blue textured surface. |

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| Details of: | PCB view 1 for main board |
| |  <p>A photograph of the main board PCB (view 1) placed on a blue textured surface. A yellow ruler is positioned vertically on the left side, showing markings from 21 to 25 inches. Another yellow ruler is positioned horizontally at the bottom, showing markings from 0 to 4 inches. The PCB is green and features a white push-button, a black circular component, and various electronic components. A white plastic housing is partially visible at the top right.</p> |

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| Details of: | PCB view 2 for main board |
| |  <p>A photograph of the main board PCB (view 2) placed on a blue textured surface. A yellow ruler is positioned vertically on the left side, showing markings from 21 to 25 inches. Another yellow ruler is positioned horizontally at the bottom, showing markings from 0 to 4 inches. The PCB is green and features various electronic components, including capacitors and a microcontroller. A red arrow points to a component labeled "BT Antenna" in red text. A white plastic housing is partially visible at the top.</p> |

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| Details of: | PCB view 1 for BT module |
| |  <p>A photograph showing the first view of a BT module PCB. The module is a small green printed circuit board with various components, including a microcontroller and several surface-mount components. It is placed on a blue textured surface. A yellow ruler is positioned vertically on the left side of the module, with markings for 21, 22, 23, 24, 40, and 45. A horizontal yellow ruler is placed below the module, showing markings for 0, cm, and 5.</p> |

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| Details of: | PCB view 2 for BT module |
| |  <p>A photograph showing the second view of the BT module PCB. This view shows the reverse side of the module, which is mostly green with some components visible. It is placed on the same blue textured surface as in the first view. The same yellow ruler is present on the left, with markings for 21, 22, 23, 24, 40, and 45. A horizontal yellow ruler is placed below the module, showing markings for 0, cm, 5, 38, and 39.</p> |