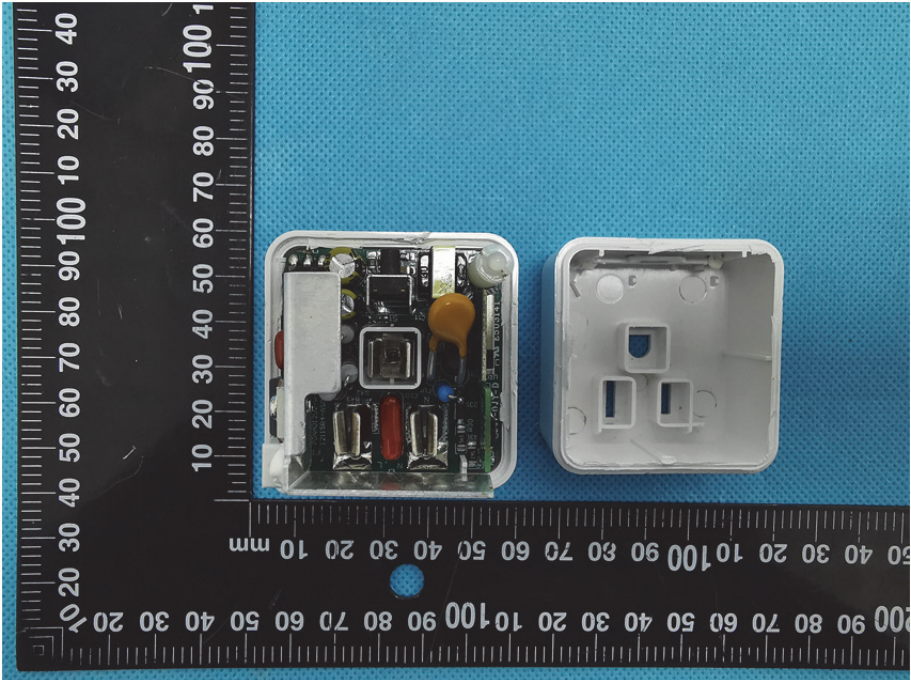
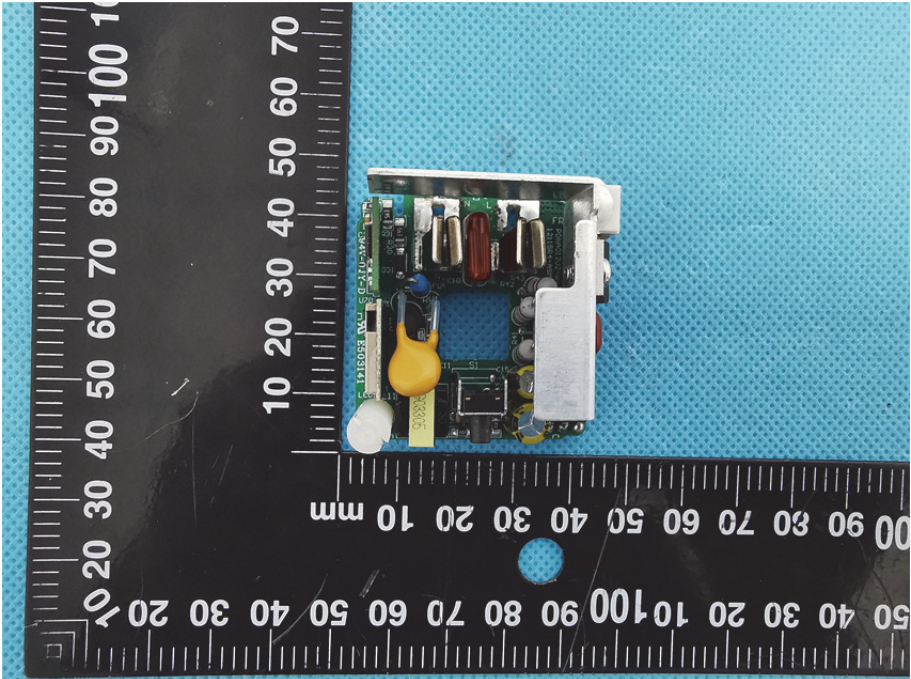
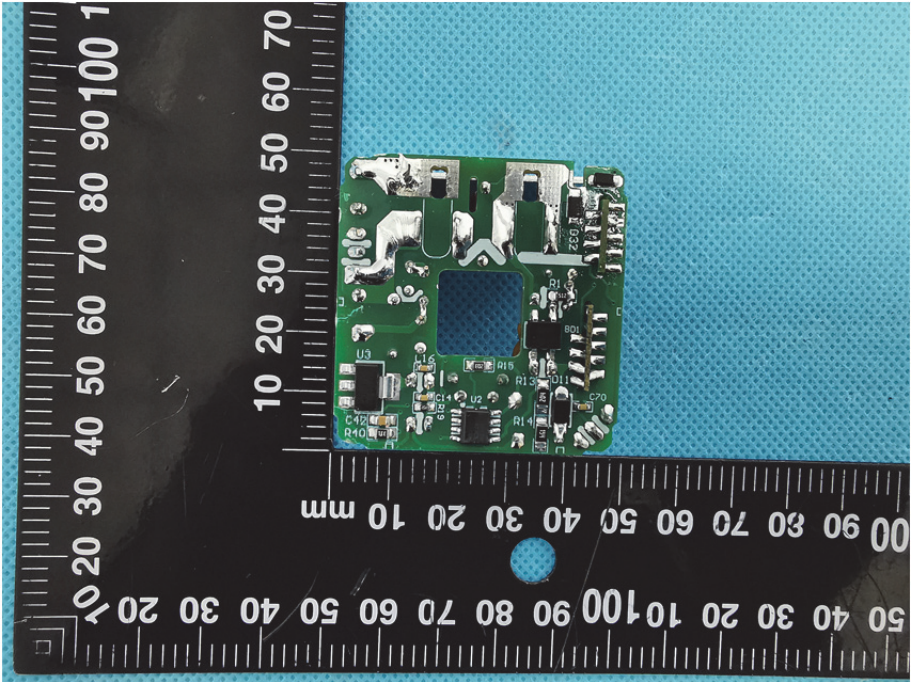
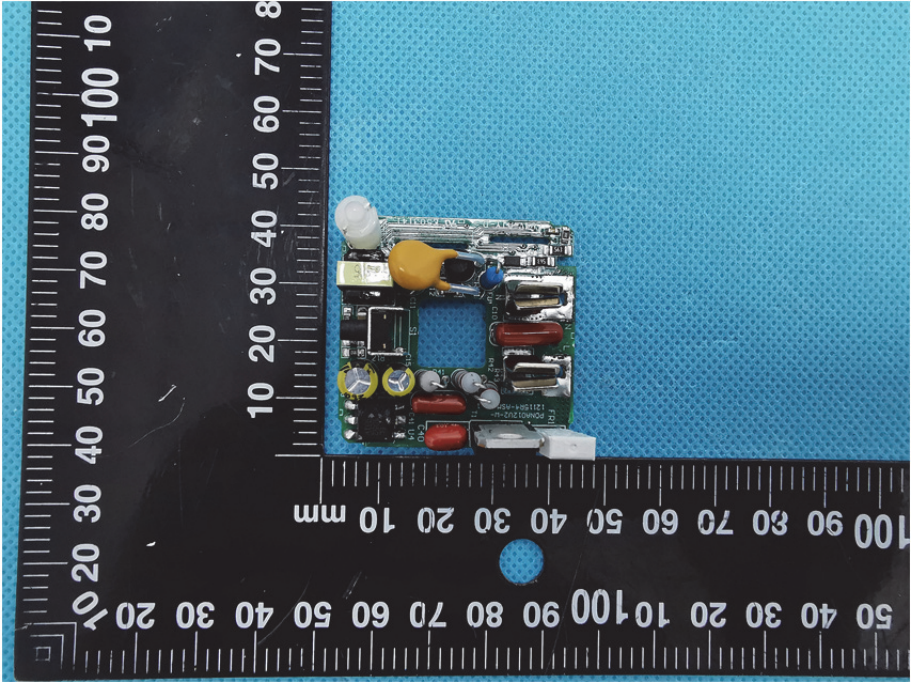
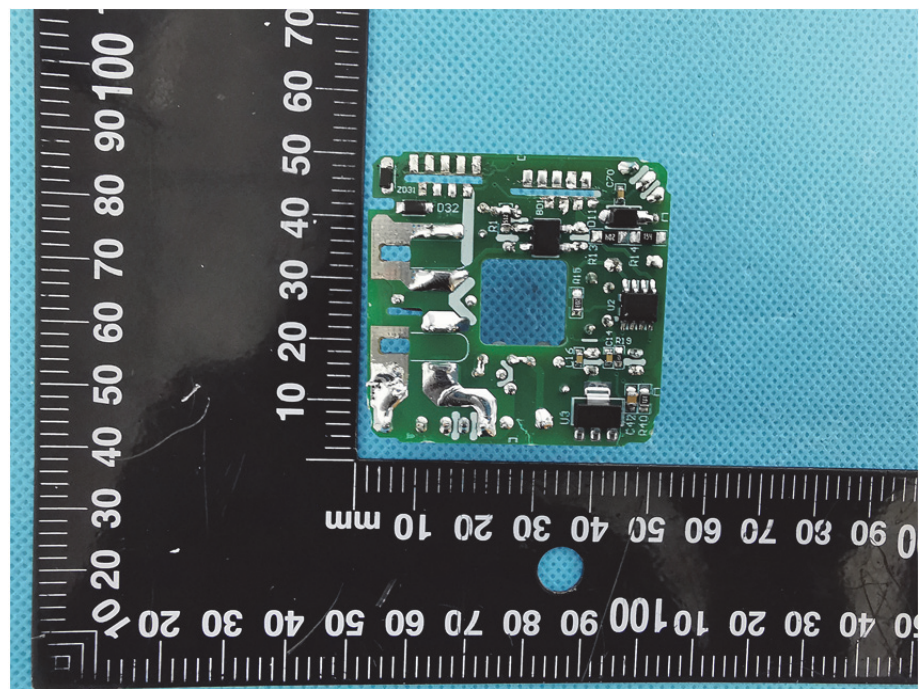


EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

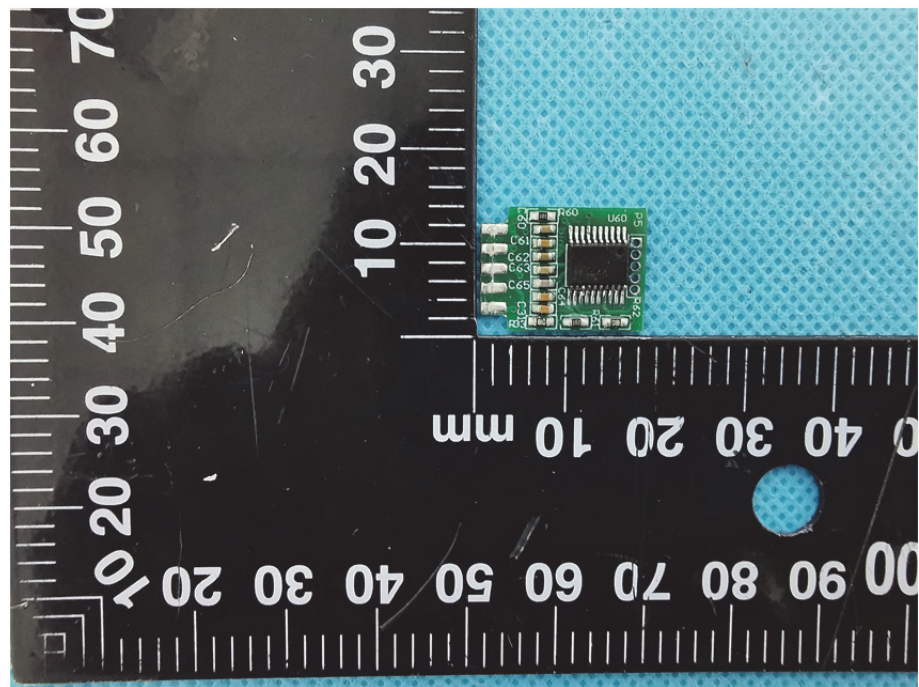
EUT Housing and Board View 1	 A photograph showing the internal components of an EUT (End User Terminal) housing. The housing is white plastic and is shown open, revealing the internal circuit board. The circuit board is populated with various electronic components, including a microcontroller, memory chips, and passive components. A yellow component is visible on the board. The assembly is placed on a blue textured surface next to a black ruler with white markings for scale.
Solder Board-Component View 1	 A close-up photograph of the solder board-component view of the EUT. The image shows the circuit board with various components, including a microcontroller, memory chips, and passive components. A yellow component is visible on the board. The assembly is placed on a blue textured surface next to a black ruler with white markings for scale.

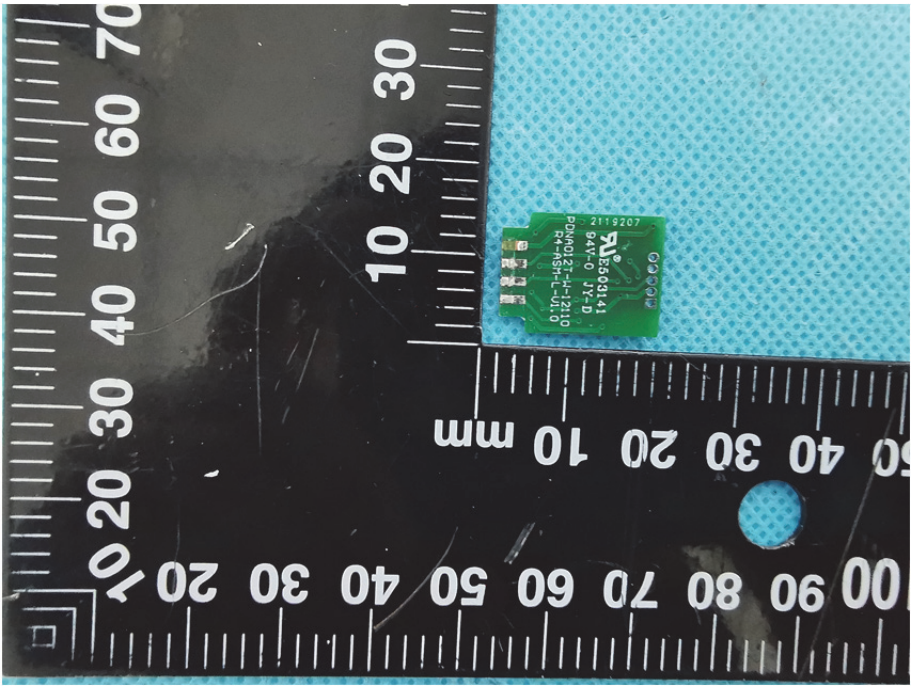
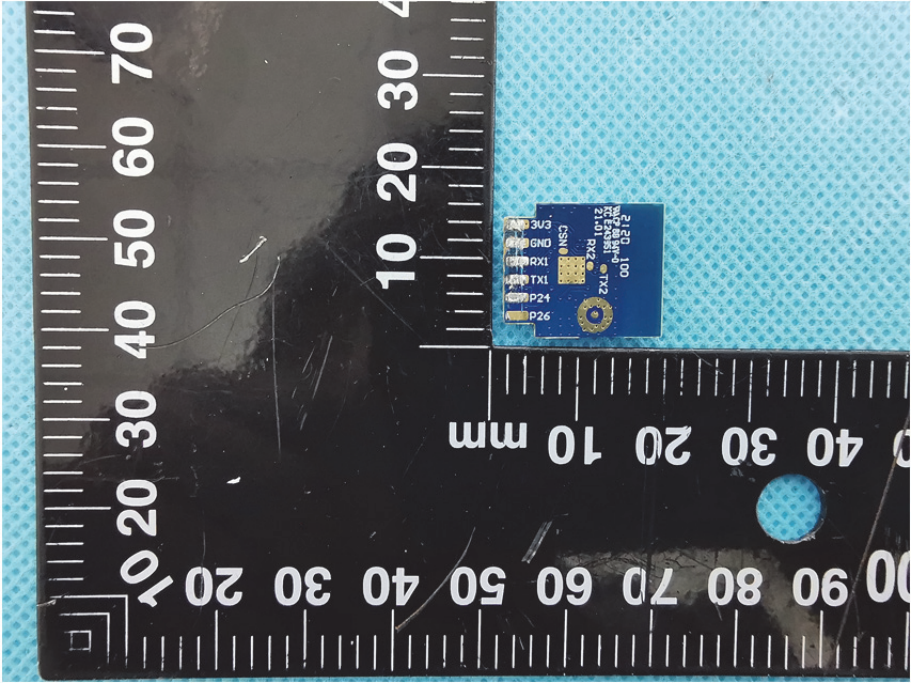
Solder Board-Component View 2	 A photograph of a green printed circuit board (PCB) component, labeled '2', showing various electronic components including resistors, capacitors, and integrated circuits. The component is placed on a blue textured surface next to a black ruler with white markings in millimeters. The ruler shows measurements from 0 to 100 mm.
Solder Board-Component View 3	 A photograph of a green printed circuit board (PCB) component, labeled '3', showing various electronic components including resistors, capacitors, and integrated circuits. The component is placed on a blue textured surface next to a black ruler with white markings in millimeters. The ruler shows measurements from 0 to 100 mm.

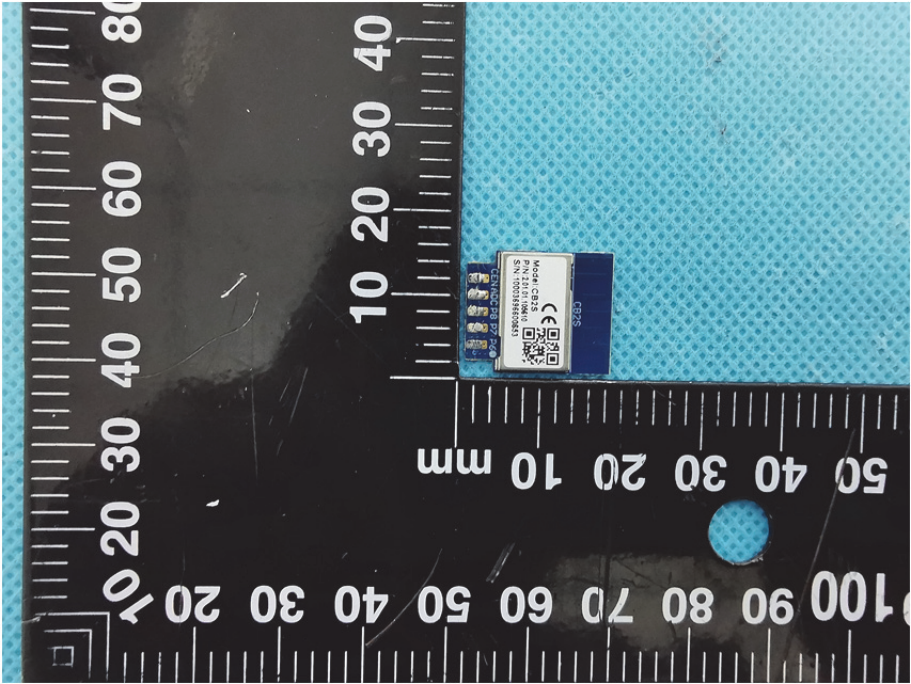
**Solder
Board-Component View
4**



**Solder
Board-Component View
5**



Solder Board-Component View 6	 A photograph showing a small green electronic component, identified as a PDM0121-H-12110, mounted on a blue printed circuit board (PCB). The component is positioned next to a black ruler with white markings, which shows measurements in millimeters. The component's label includes the part number PDM0121-H-12110, a date code 94V-0 JY-D, and a lot number R4-NSH-L-UL-0.
Solder Board-Component View 7	 A photograph showing a small blue electronic component, identified as a 2130-100, mounted on a blue printed circuit board (PCB). The component is positioned next to a black ruler with white markings, which shows measurements in millimeters. The component's label includes the part number 2130-100, a date code 94V-0 JY-D, and a lot number R4-NSH-L-UL-0.

Solder Board-Component View 8	 A photograph showing a blue electronic component, likely a USB dongle, mounted on a black printed circuit board (PCB). The component is positioned near a blue textured surface. A black ruler with white markings is placed vertically to the left of the component, showing measurements in millimeters. The ruler has markings from 0 to 100 mm, with major ticks every 10 mm and minor ticks every 1 mm. The component is oriented vertically, with its top edge facing the ruler. The component has a white label with text and a QR code. The text on the label includes "WALTEK", "WTX21X12136361W", and "CE". The component is soldered to the PCB, and the solder joints are visible.
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Antenna View

