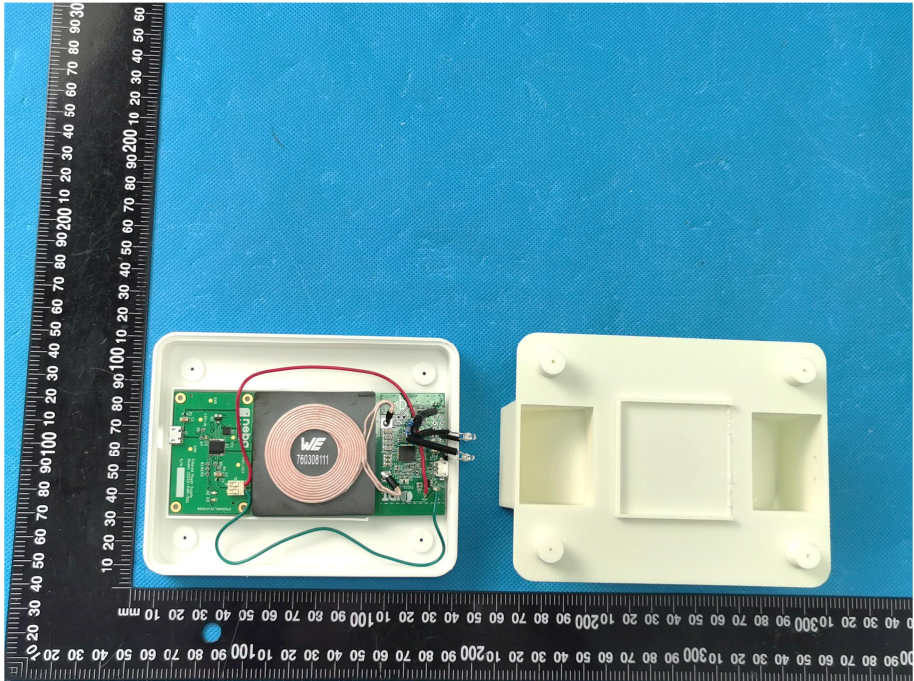
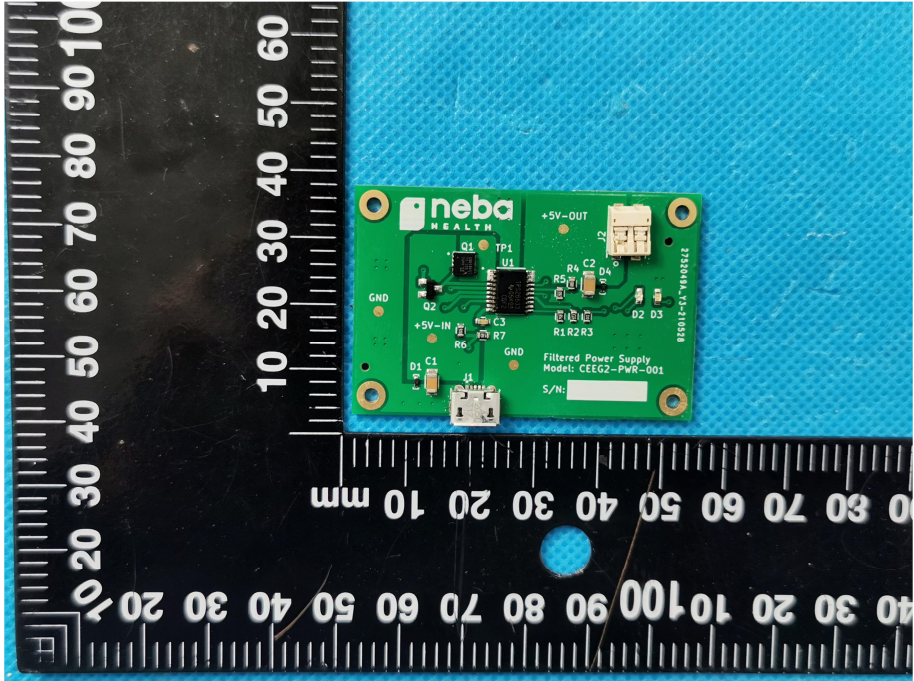
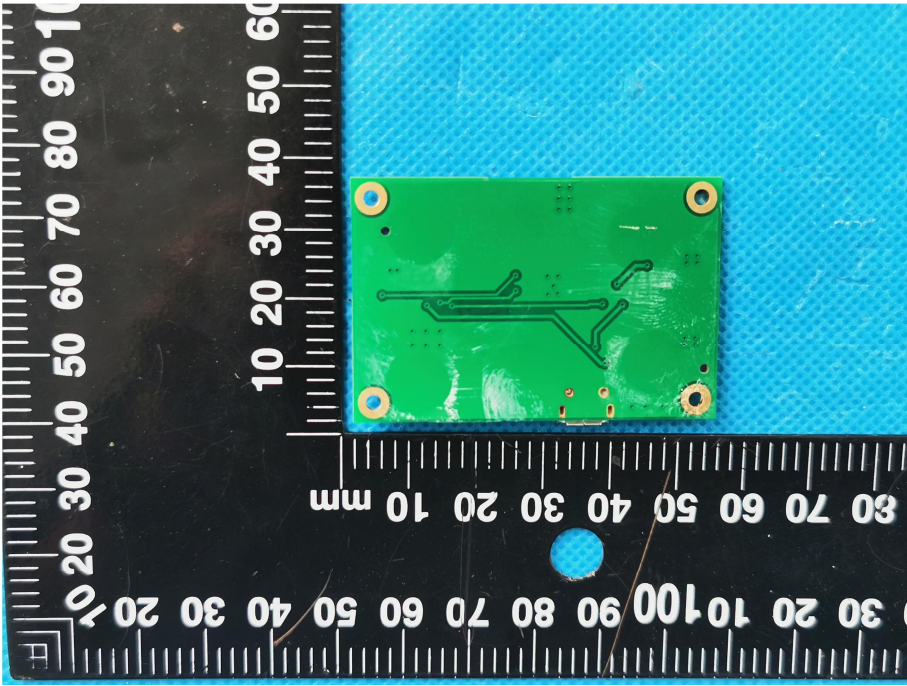
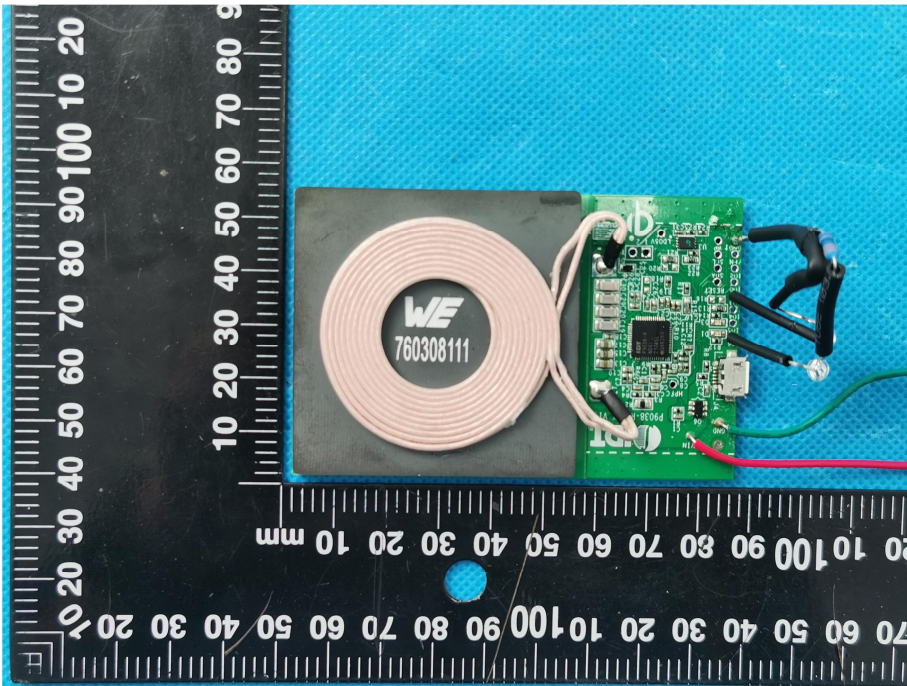

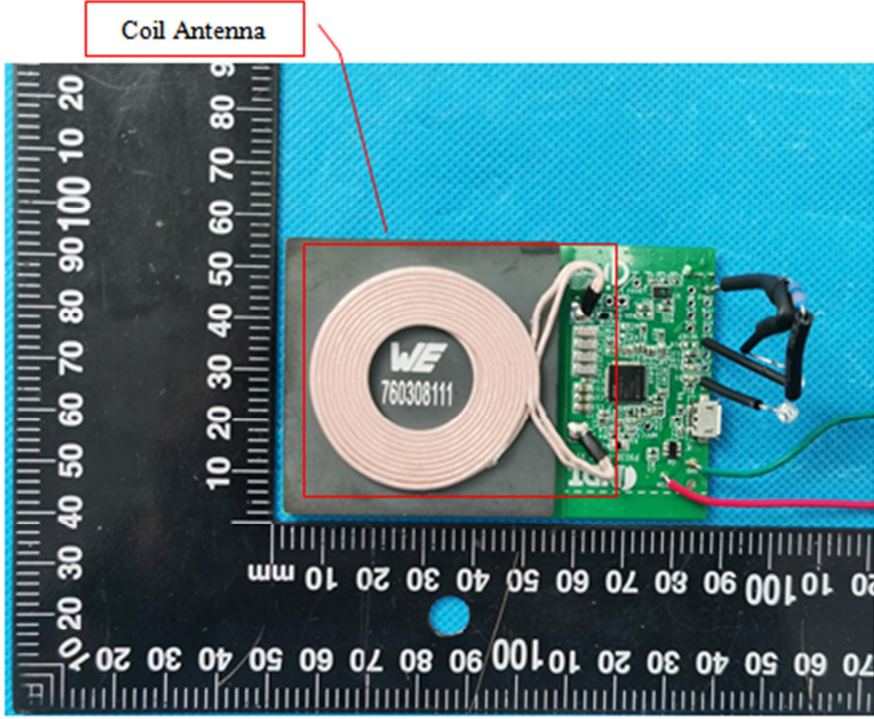


EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

<p>EUT Housing and Board View 1</p>	 <p>A photograph showing the internal components of the EUT. On the left is a green PCB populated with various electronic components, including a large black integrated circuit, several resistors, capacitors, and a red-wire-wound inductor. The board is connected to a white plastic housing on the right. The housing has two rectangular cutouts and four mounting holes. A black ruler with white markings is placed vertically to the left of the assembly for scale, showing measurements in millimeters.</p>
<p>Solder Board-Component View 1</p>	 <p>A close-up photograph of the PCB components. The board is green and features a variety of components: a black integrated circuit (U1), several resistors (R1, R2, R3, R4, R5, R6, R7), capacitors (C1, C2, C3), and diodes (D1, D2, D3). A white label on the board reads "neba HEALTH" and "Filtered Power Supply Model: CEEG2-PWR-001 S/N: [redacted]". A black ruler with white markings is placed vertically to the left of the board for scale, showing measurements in millimeters.</p>

<p style="text-align: center;">Solder Board-Component View 2</p>	 A photograph of a green printed circuit board (PCB) component. The board is rectangular and features several circular mounting holes at the corners. It is placed on a black surface with a white ruler for scale. The ruler shows measurements in millimeters, with the board's width being approximately 40 mm and its height approximately 30 mm. The background is a blue textured surface.
<p style="text-align: center;">Solder Board-Component View 3</p>	 A photograph of a green PCB component with various electronic components and wires. A prominent feature is a large, circular, light-colored component with the letters 'WF' and the number '760308111' printed on it. The board is connected to several wires, including a red one and a green one. It is placed on a black surface with a white ruler for scale. The ruler shows measurements in millimeters, with the board's width being approximately 100 mm and its height approximately 80 mm. The background is a blue textured surface.

<p style="text-align: center;">Solder Board-Component View 4</p>	 <p>A photograph showing the solder side of a green printed circuit board (PCB) component. The board 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. The PCB has a white label with a barcode and the following text: "1218", "IDT", "P9038-R-EVK V1.1", "SN: WS1805140022", "FW: WPC9038V2 54MM", "PN: P9038-R-EVK v1.1". There are four green solder points on the board, two on the left and two on the right. A red wire is connected to the right side of the board.</p>
<p style="text-align: center;">Antenna View</p>	 <p>A photograph showing the antenna side of the same green PCB component. The board 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. A white coil antenna is attached to the board. A red box highlights the antenna, and a red line points from the text "Coil Antenna" to it. The antenna has a black label with the "WF" logo and the number "760308111". The PCB has various components, including a black chip and several wires connected to it.</p>