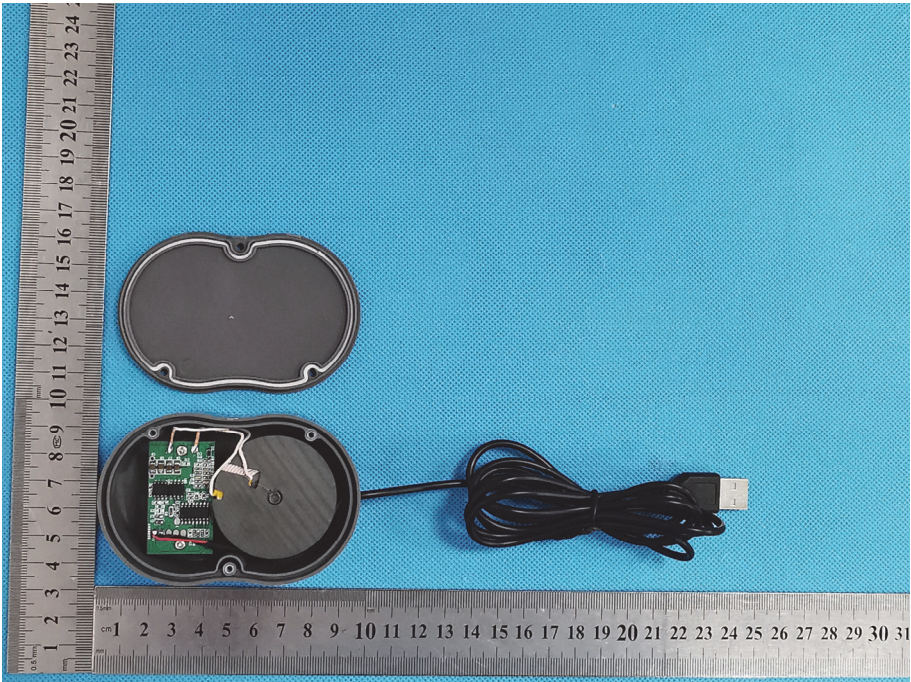
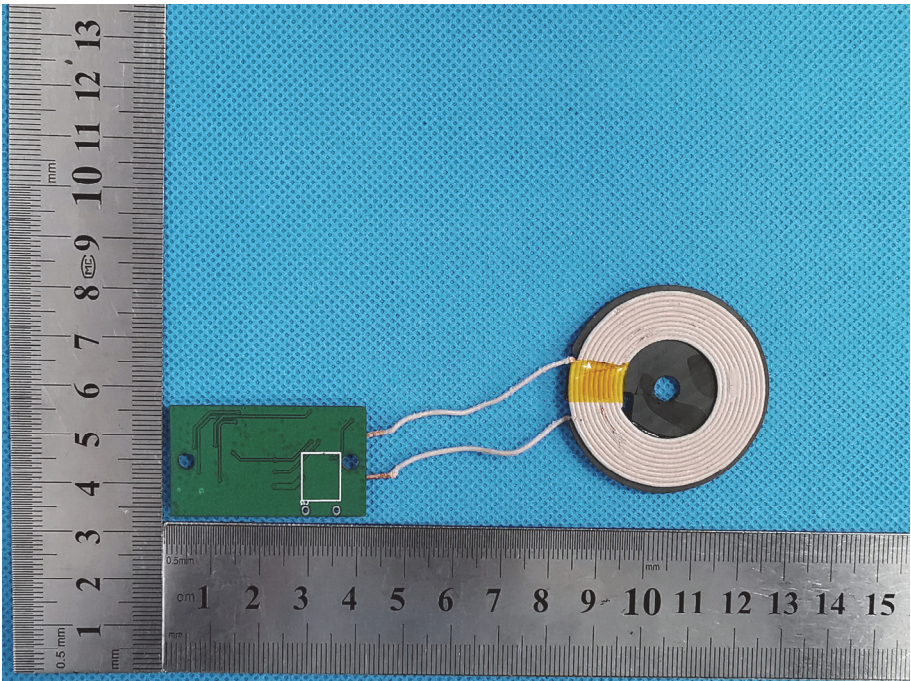
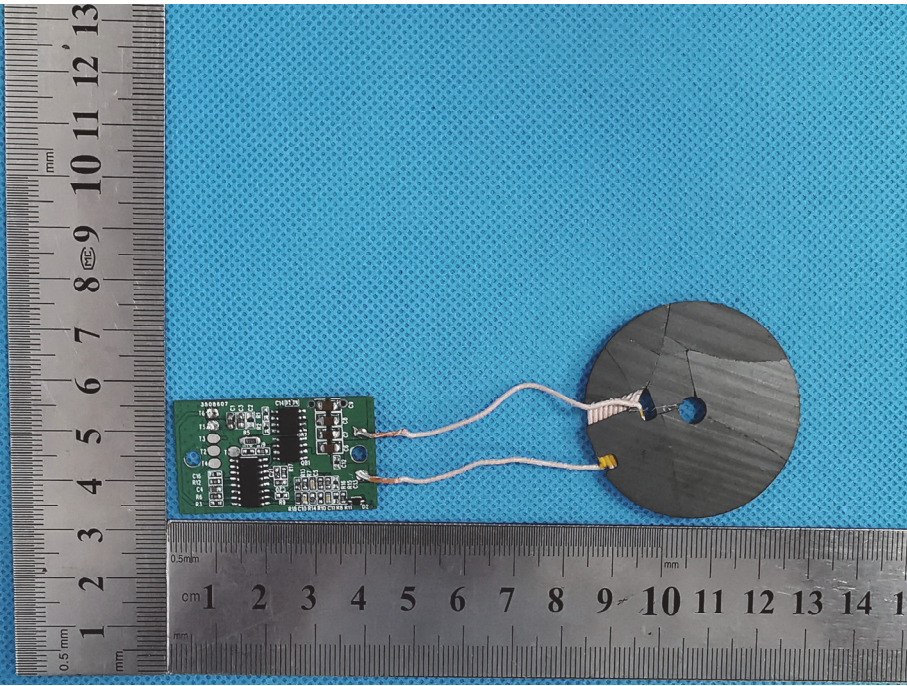
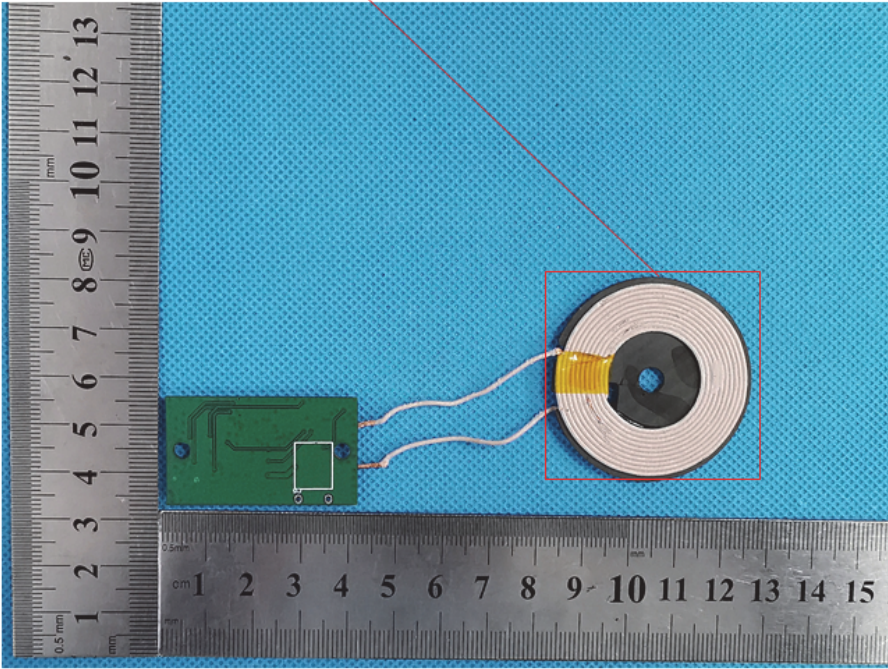


EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

EUT Housing and Board View 1	 A photograph showing the disassembled EUT housing and internal board. The top half shows the black plastic housing lid. The bottom half shows the green printed circuit board (PCB) with various electronic components, including a microcontroller, resistors, and a USB cable connected to a USB-A port. A black USB cable is coiled next to the board. Two metal rulers are placed for scale: one vertically on the left (0-24 cm) and one horizontally at the bottom (0-31 cm).
Solder Board-Component View 1	 A close-up photograph of the solder board-component. It shows a green PCB with a white rectangular component (likely a microcontroller) and two thin white wires connected to it. A circular component with a black center and a white outer ring is also visible. A yellow tape is used to secure the wires. Two metal rulers are placed for scale: one vertically on the left (0-13 cm) and one horizontally at the bottom (0-15 cm).

Solder Board-Component View 2	 A photograph showing a green printed circuit board (PCB) with various electronic components, including a microcontroller and several resistors. Two white wires are soldered to the board and extend to a circular, dark-colored component. A ruler is placed horizontally below the PCB, showing measurements in centimeters (0 to 15 cm) and millimeters (0 to 13 mm). A vertical ruler is placed to the left of the PCB, showing measurements in millimeters (0 to 13 mm). The background is a blue textured surface.
Antenna View	Coil Antenna  A photograph showing a close-up of the circular component from the previous view. It is a spiral-shaped antenna made of a thin, light-colored material. Two white wires are soldered to the center of the spiral. A red box highlights the spiral antenna, and a red line points from the text "Coil Antenna" to it. A ruler is placed horizontally below the component, showing measurements in centimeters (0 to 15 cm) and millimeters (0 to 13 mm). A vertical ruler is placed to the left of the component, showing measurements in millimeters (0 to 13 mm). The background is a blue textured surface.