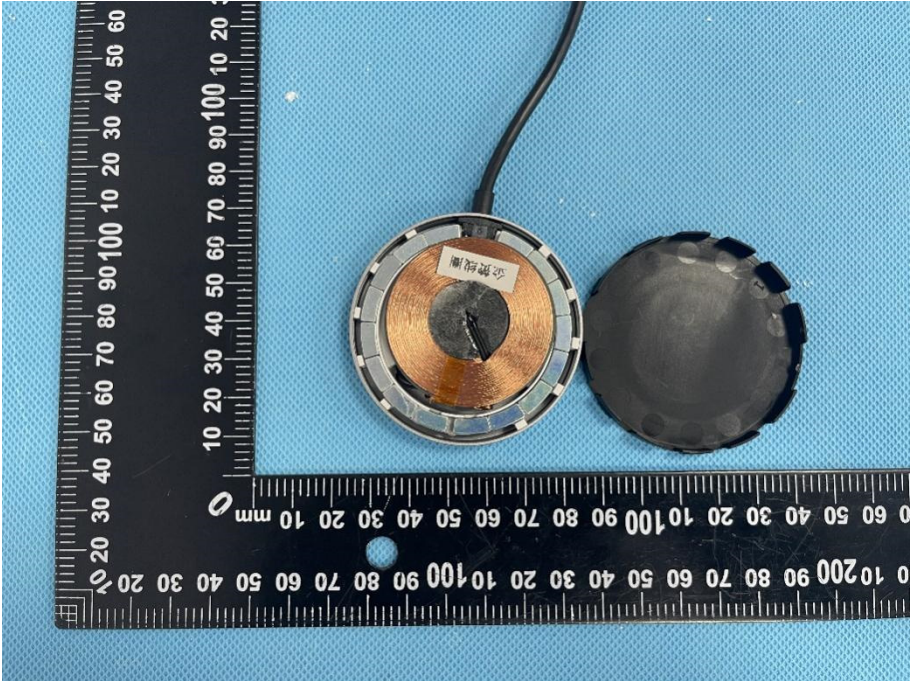
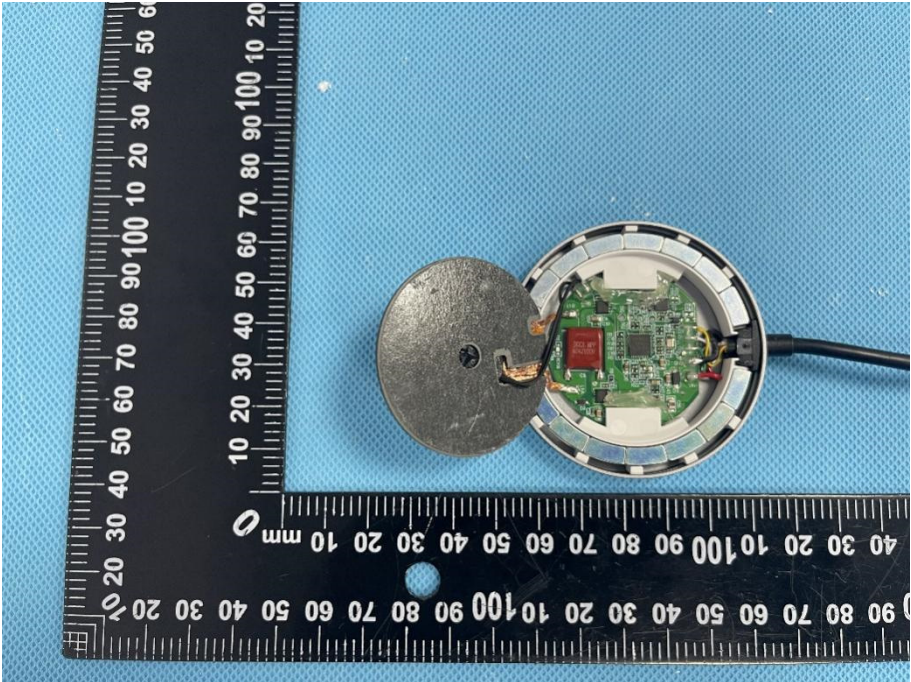
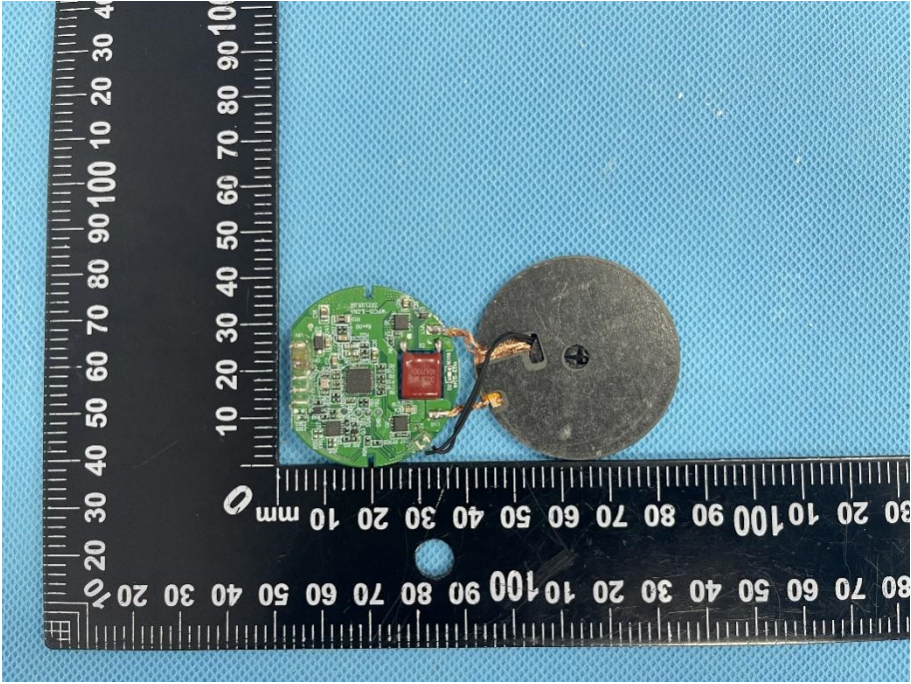
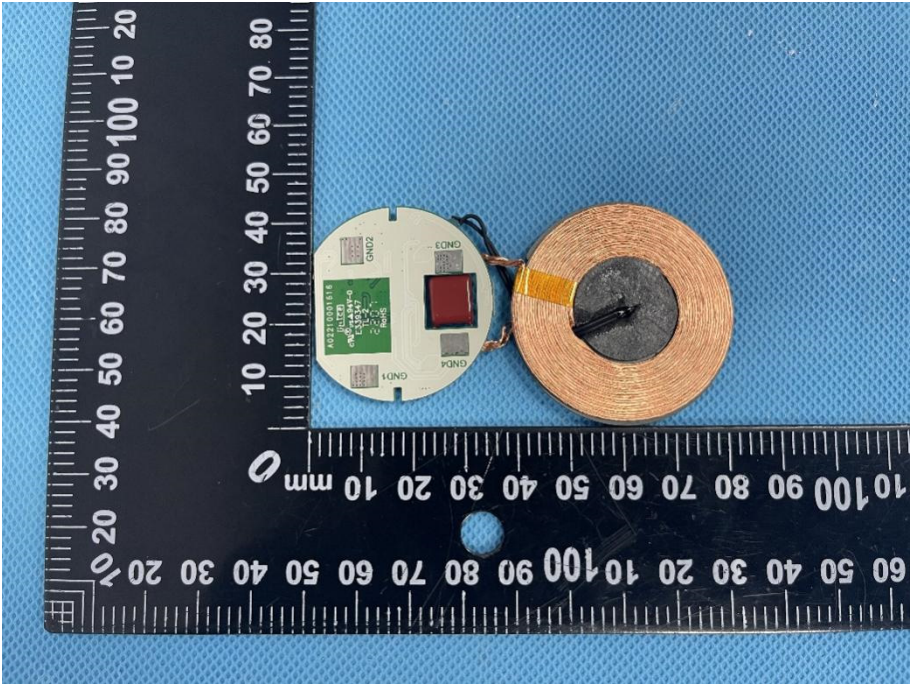
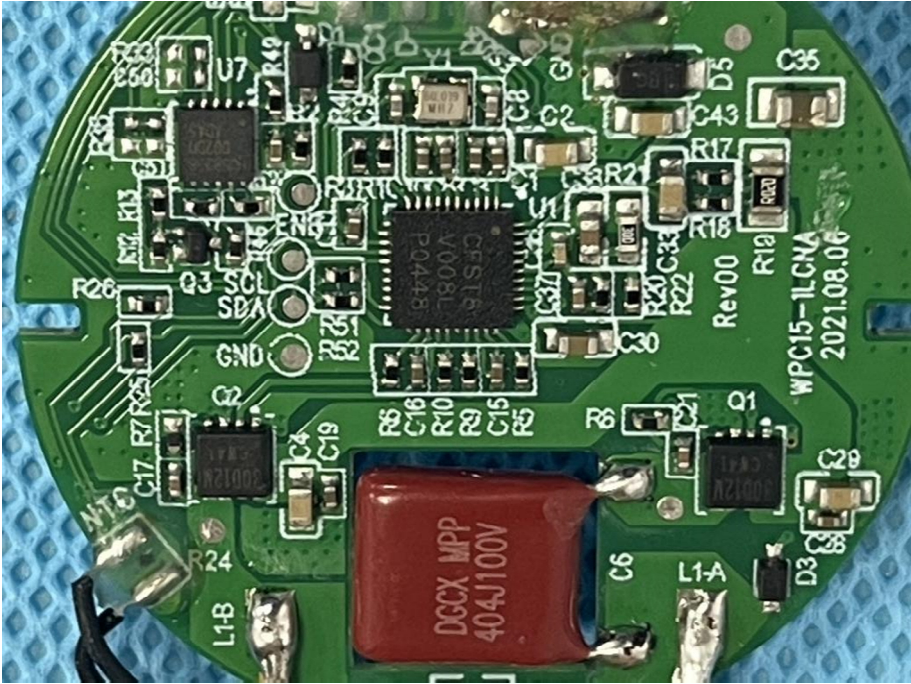
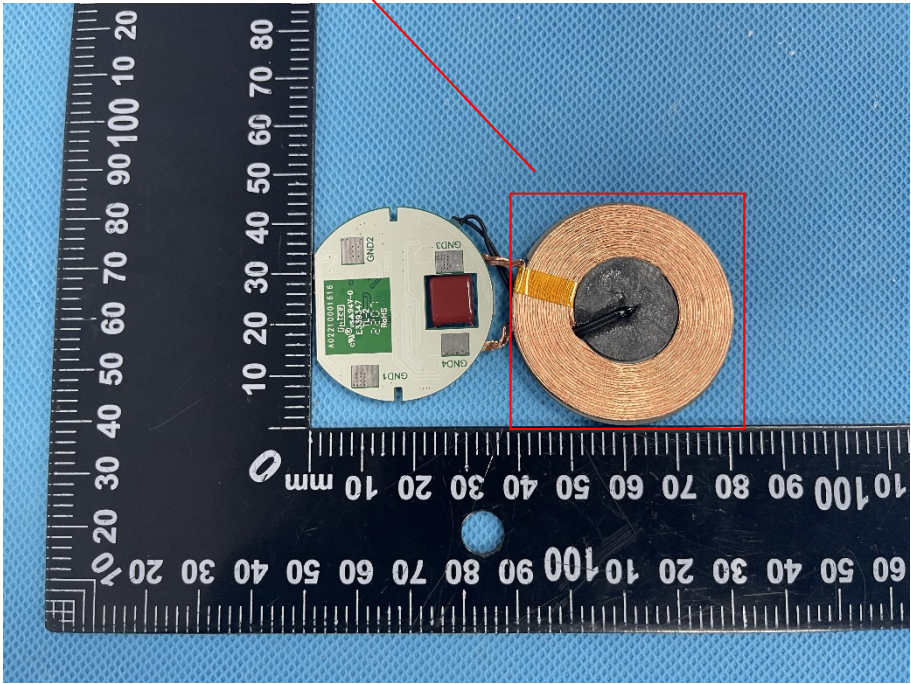


EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

EUT Housing and Board View 1	 A photograph showing the back of the EUT housing and its internal components. The housing is a circular metal ring with a black plastic cap. The internal board is visible, showing a green PCB with various components, including a red component and a black component. A black cable is connected to the board. A ruler is placed next to the housing for scale.
EUT Housing and Board View 2	 A photograph showing the front of the EUT housing and its internal components. The housing is a circular metal ring with a black plastic cap. The internal board is visible, showing a green PCB with various components, including a red component and a black component. A black cable is connected to the board. A ruler is placed next to the housing for scale.

Solder Board-Component View 1	 A photograph showing a circular green printed circuit board (PCB) component and a dark, circular metal disc. The PCB has various electronic components, including a red square component and several small surface-mount components. It is connected to the metal disc by two thin wires. The components are 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 2	 A photograph showing the same circular green PCB component and dark metal disc from a different angle. The PCB is now oriented to show its underside, which has several labels: "GND1", "GND2", "GND3", "GND4", and "GND5". It also shows a red square component and some surface-mount components. The component is connected to the metal disc by two thin wires. The components are 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) with various electronic components. A large red rectangular component labeled 'DCCX MPP 404J100V' is prominent in the center. Other components include integrated circuits (U1, U7), resistors (R1-R26), capacitors (C1-C35), and a small black component (Q1). The board is populated with numerous surface-mount components. Text on the board includes 'Rev00', 'WPC15-ILCNA', and '2021.08.06'.
Antenna View	Coil Antenna  A photograph showing a circular antenna assembly. It consists of a small green PCB with a red component and a circular copper coil. The assembly is placed on a blue textured surface next to a black ruler with white markings in millimeters. A red box highlights the copper coil, and a red line points from the text 'Coil Antenna' to it.