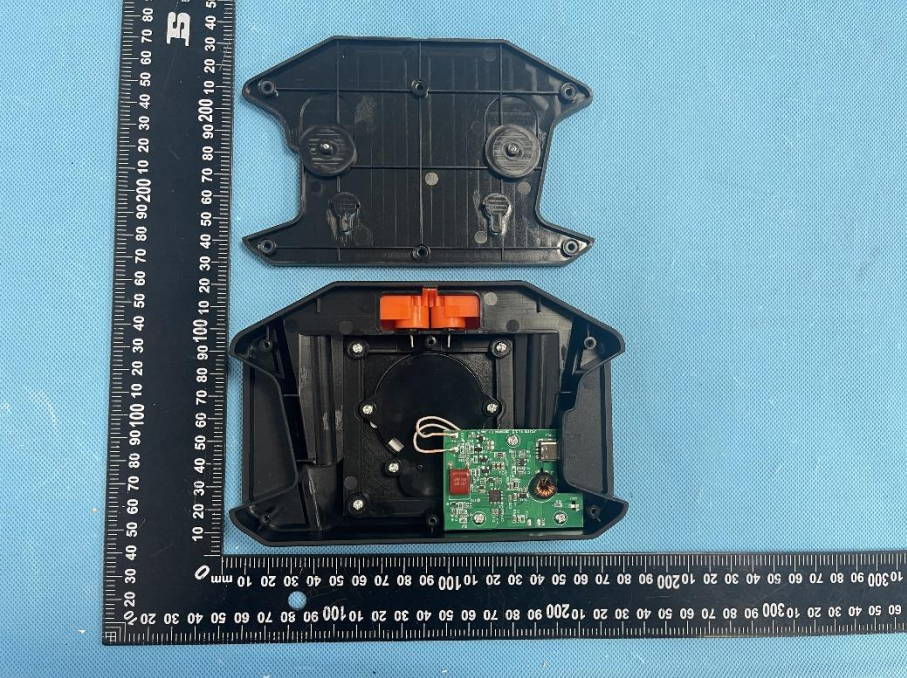
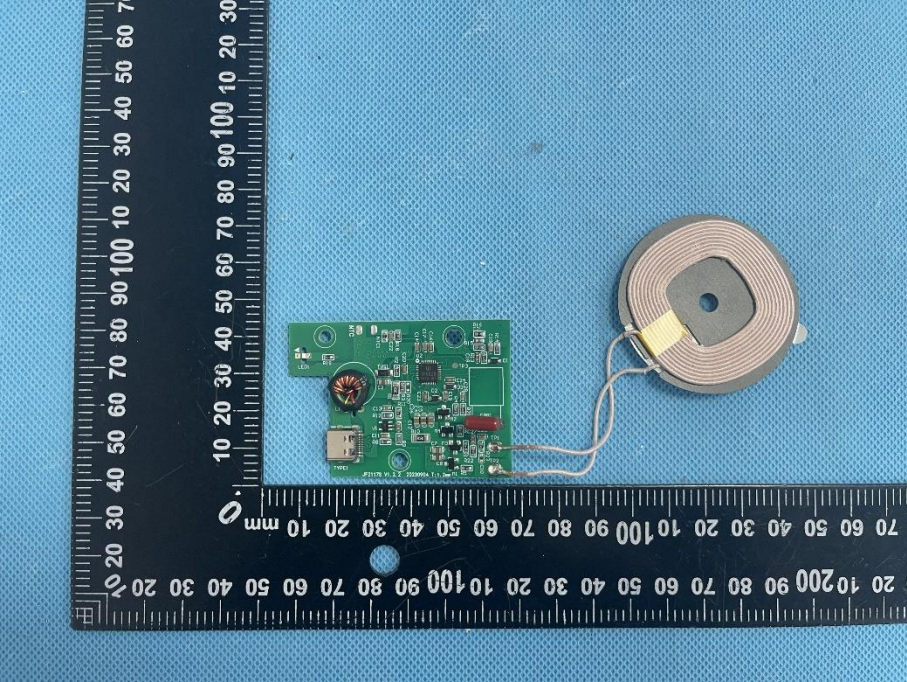
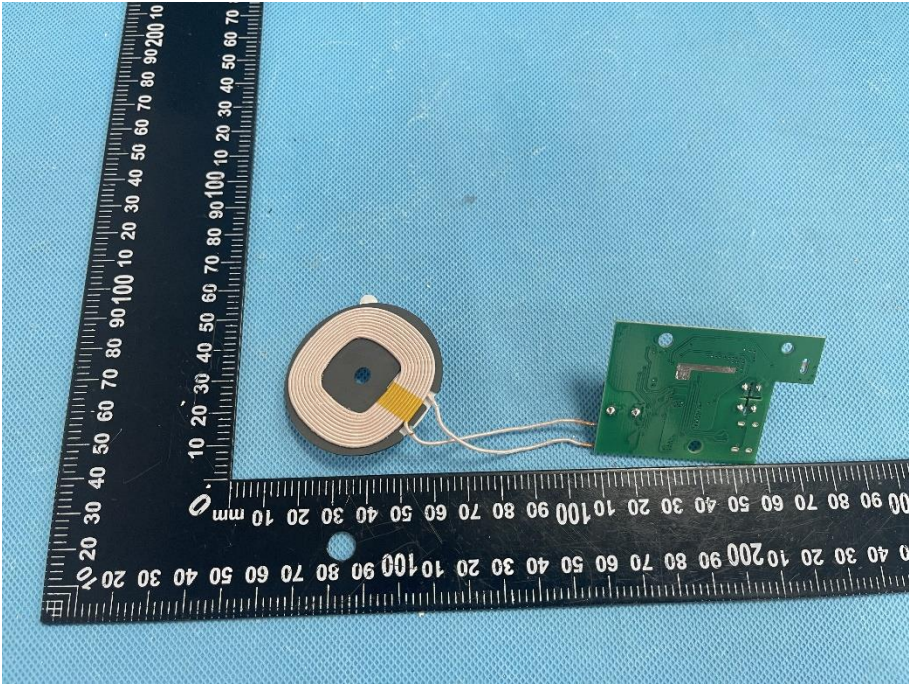
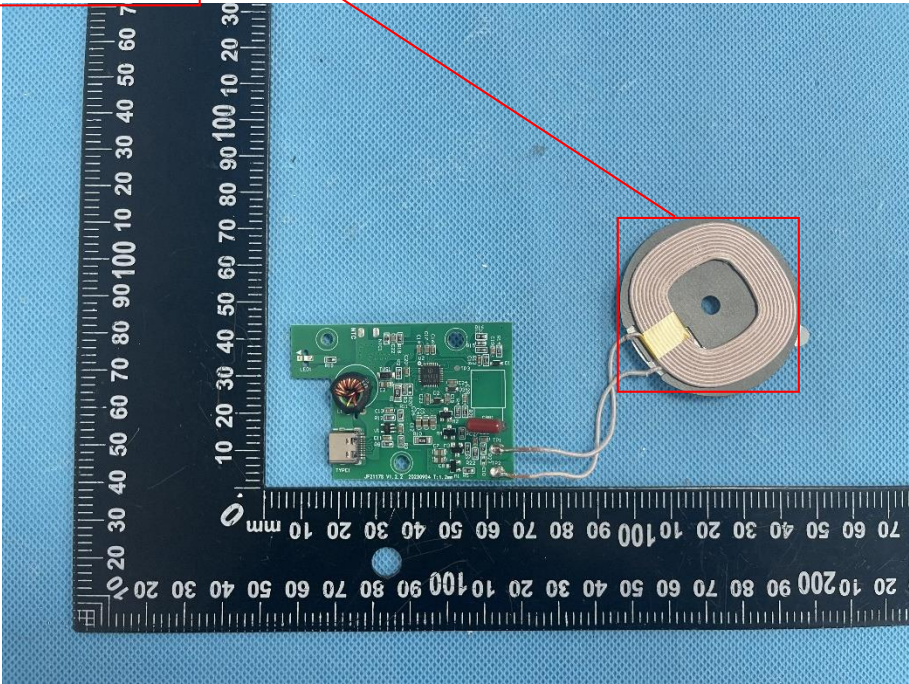


EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

EUT Housing and Board View 1	 A photograph showing the internal components of an EUT housing. The top half shows the black plastic housing with two circular openings. The bottom half shows the same housing with a green printed circuit board (PCB) installed. The PCB has various electronic components, including a red component and a small orange component. A black ruler with white markings is placed vertically to the left of the housing for scale.
Solder Board-Component View 1	 A photograph showing a green printed circuit board (PCB) and a circular component. The PCB has various electronic components, including a red component and a small orange component. The circular component is a flexible circuit board (FCB) with a central hole and a small yellow component. A black ruler with white markings is placed vertically to the left of the components for scale.

Solder Board-Component View 2	 A photograph showing a green printed circuit board (PCB) with a circular coil antenna attached to it. The PCB is placed on a blue textured surface next to a black L-shaped ruler for scale. The ruler has markings in millimeters and centimeters. The coil antenna is made of a thin, light-colored material and is connected to the PCB by two thin wires. The PCB has several components, including a small black component and some surface-mount components.
Antenna View	Coil Antenna  A photograph showing the same green PCB and coil antenna from a different angle. The coil antenna is highlighted with a red rectangular box. A red line points from the text 'Coil Antenna' to this box. The PCB is placed on a blue textured surface next to a black L-shaped ruler for scale. The ruler has markings in millimeters and centimeters. The coil antenna is made of a thin, light-colored material and is connected to the PCB by two thin wires. The PCB has several components, including a small black component and some surface-mount components.