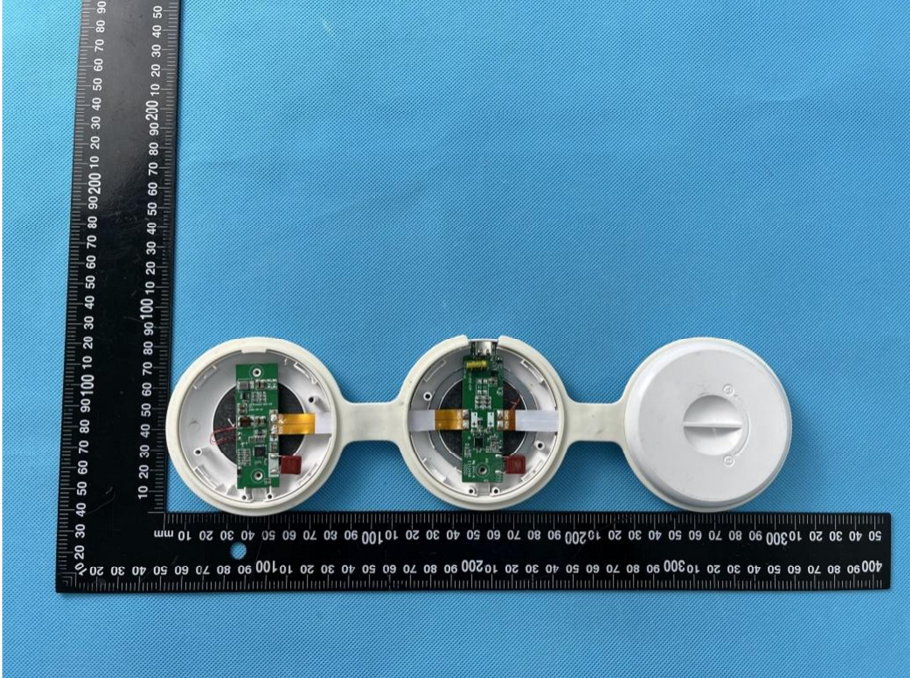
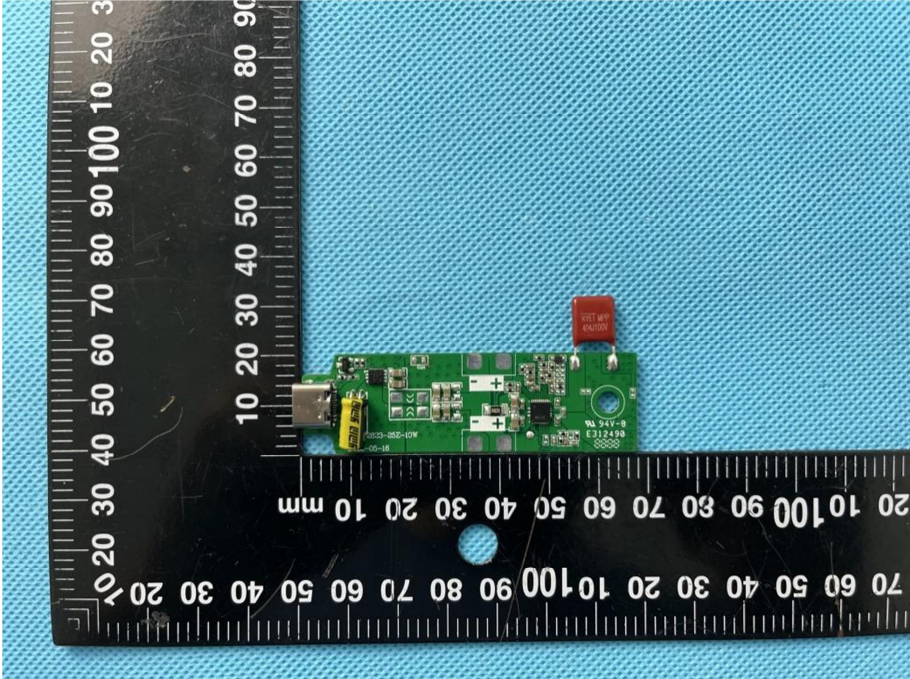
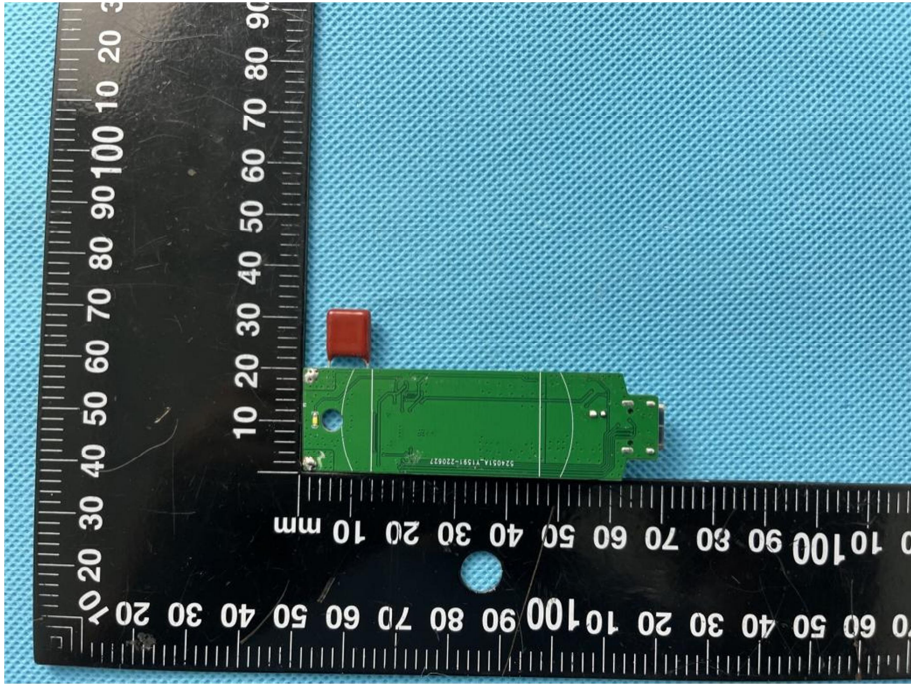
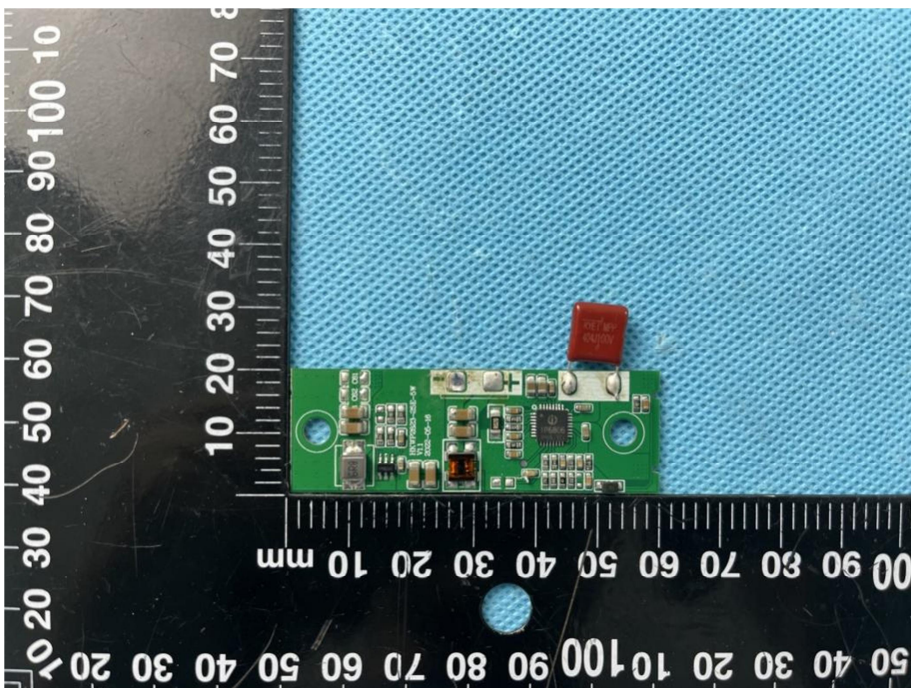
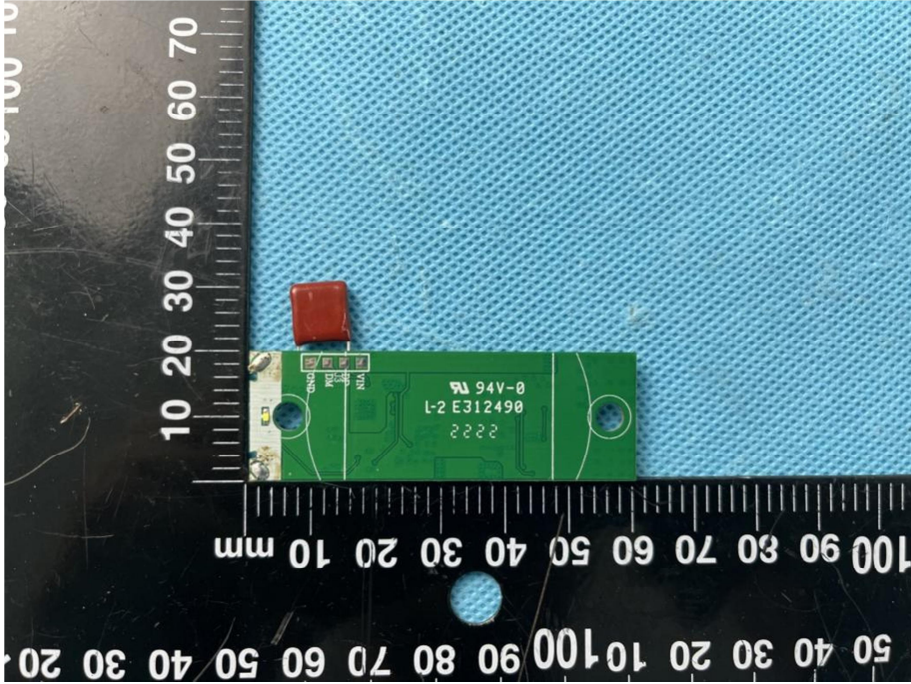
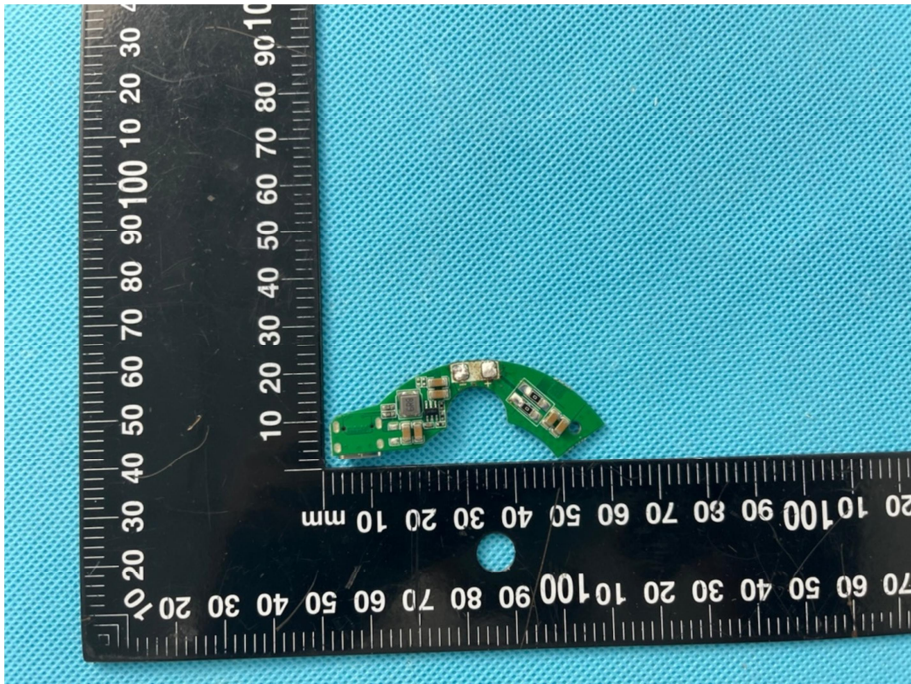
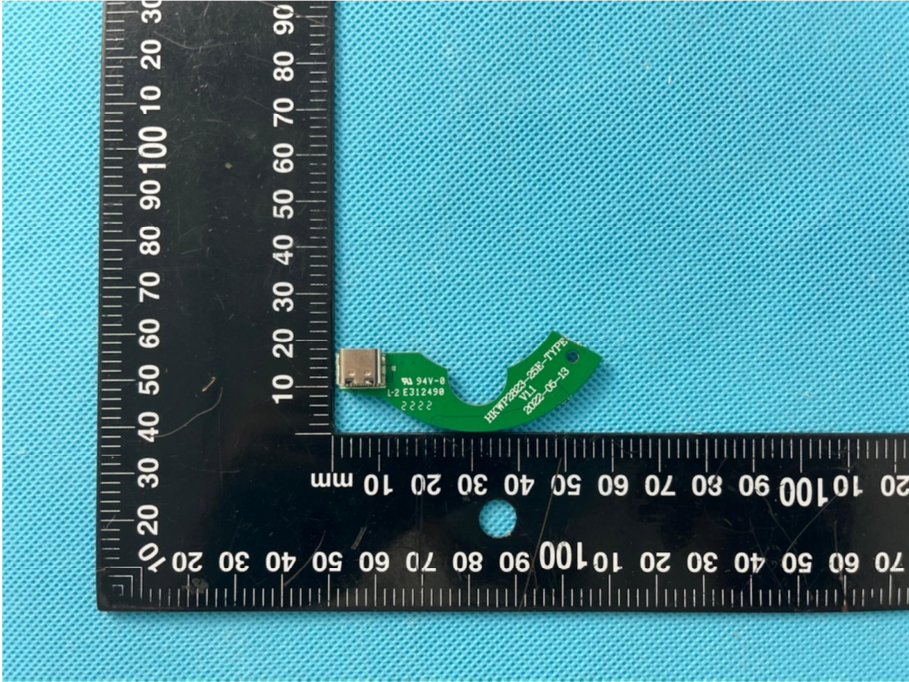
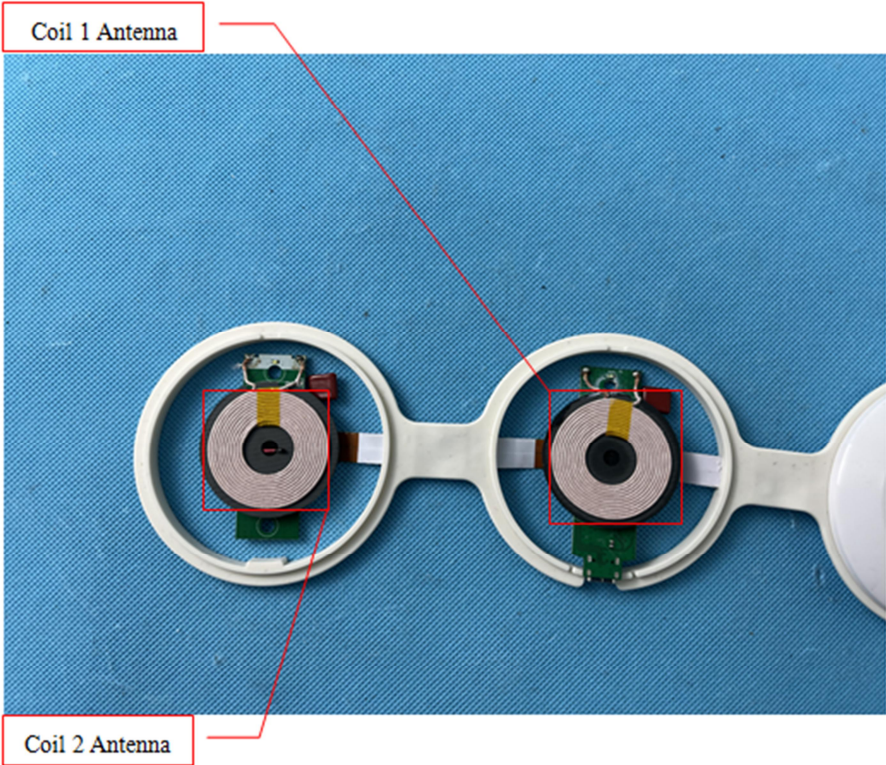


EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

<p>EUT Housing and Board View 1</p>	 <p>A photograph showing the internal components of an EUT housing. Two green printed circuit boards (PCBs) are visible, each mounted within a white plastic housing. The PCBs are connected to a central white plastic component. A black ruler is placed horizontally below the components for scale, showing measurements in millimeters. The background is a blue textured surface.</p>
<p>Solder Board-Component View 1</p>	 <p>A close-up photograph of a green PCB component. The component is mounted on a white plastic base. A red component is visible on the board. A black ruler is placed vertically to the left of the component for scale, showing measurements in millimeters. The background is a blue textured surface.</p>

<p style="text-align: center;">Solder Board-Component View 2</p>	 A photograph showing a green printed circuit board (PCB) component with a red component attached. The component is placed on a black ruler for scale. The ruler has markings in millimeters, with the top edge showing 10, 20, 30, 40, 50, 60, 70, 80, 90, 100, and 110 mm. The bottom edge shows 0, 10, 20, 30, 40, 50, 60, 70, 80, 90, 100, and 110 mm. The component is positioned between the 10 mm and 20 mm marks on the top edge and between the 40 mm and 50 mm marks on the bottom edge. The background is a blue textured surface.
<p style="text-align: center;">Solder Board-Component View 3</p>	 A photograph showing a green printed circuit board (PCB) component with a red component attached. The component is placed on a black ruler for scale. The ruler has markings in millimeters, with the top edge showing 10, 20, 30, 40, 50, 60, 70, 80, 90, 100, and 110 mm. The bottom edge shows 0, 10, 20, 30, 40, 50, 60, 70, 80, 90, 100, and 110 mm. The component is positioned between the 10 mm and 20 mm marks on the top edge and between the 40 mm and 50 mm marks on the bottom edge. The background is a blue textured surface.

<p>Solder Board-Component View 4</p>	 A photograph showing a green printed circuit board (PCB) component with a red rectangular component soldered to its top surface. The PCB is marked with '94V-0', 'L-2 E312490', and '2222'. It is placed on a black ruler with white markings for scale, against a blue textured background.
<p>Solder Board-Component View 5</p>	 A photograph showing a green PCB component with several components soldered to its surface. The component is curved and placed on a black ruler with white markings for scale, against a blue textured background.

<p style="text-align: center;">Solder Board-Component View 6</p>	 A photograph showing a small green printed circuit board (PCB) component with a silver metal connector. The component is placed on a blue textured surface next to a black ruler for scale. The ruler has markings in millimeters and centimeters. The PCB has some text printed on it, including "WAL 94V-0", "L-2 E312498", "2 2 2 2", "BKN72823-2838-1177", "TV", and "2022-05-13".
<p style="text-align: center;">Antenna View</p>	 A photograph showing a pair of white-rimmed glasses with two circular lenses. Each lens contains a circular antenna coil. Red boxes highlight the coils, with labels "Coil 1 Antenna" and "Coil 2 Antenna" pointing to them. The coils are made of thin, light-colored wire wound around a central core. The background is a blue textured surface.