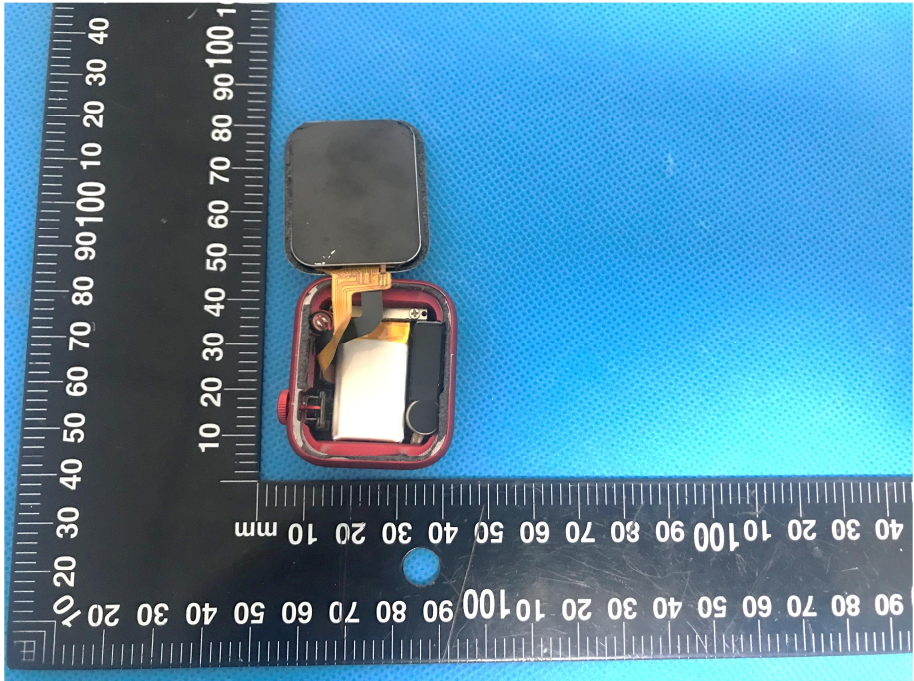
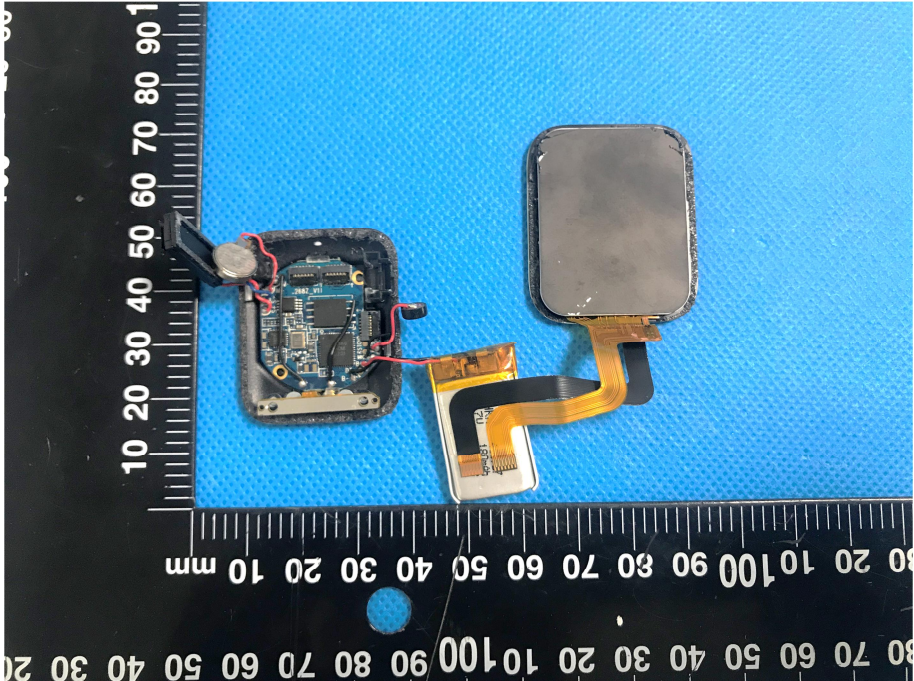
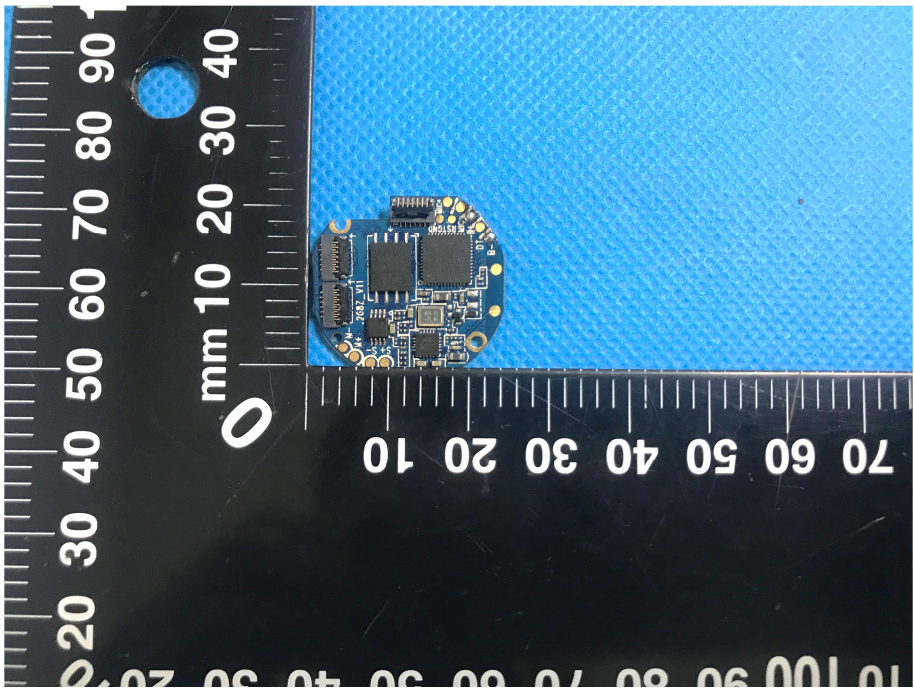
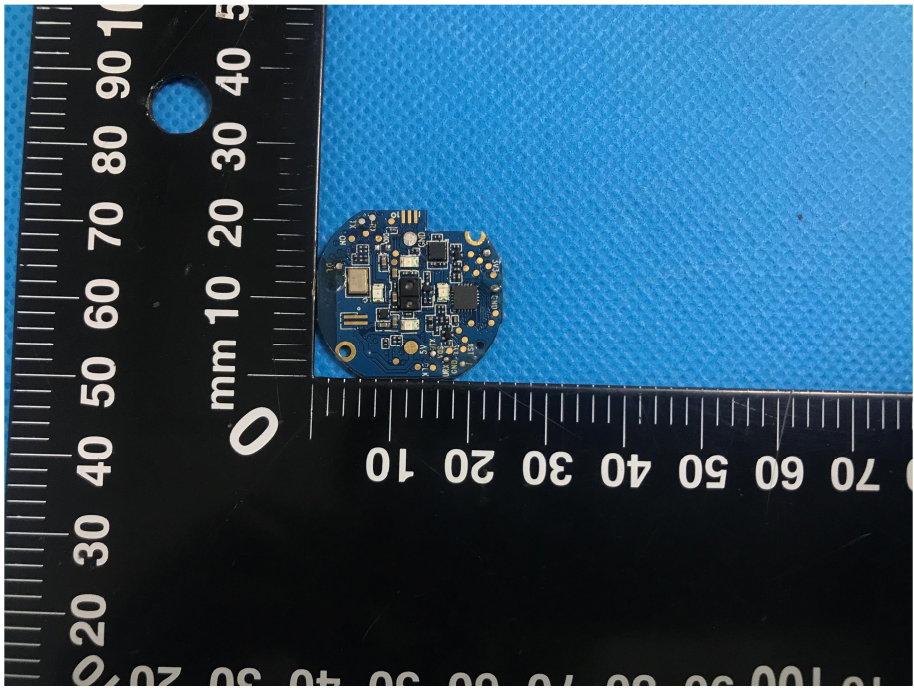


EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

<p>EUT Housing and Board View 1</p>	 <p>A photograph showing the internal components of an EUT (Electronic Under Test) assembly. The assembly is placed on a blue textured surface next to a black ruler with white markings. The ruler shows measurements in millimeters, with markings every 10 mm and sub-markings every 1 mm. The assembly consists of a red plastic housing, a white battery, and a printed circuit board (PCB) with various electronic components. A black rectangular component, likely a display or sensor, is connected to the PCB via a gold-colored flexible ribbon cable. The ruler is oriented vertically and horizontally, providing a scale for the components.</p>
<p>EUT Housing and Board View 2</p>	 <p>A photograph showing the internal components of an EUT assembly from a different perspective. The assembly is placed on a blue textured surface next to a black ruler with white markings. The ruler shows measurements in millimeters, with markings every 10 mm and sub-markings every 1 mm. The assembly consists of a black plastic housing, a blue PCB with various electronic components, and a white battery. A black rectangular component, likely a display or sensor, is connected to the PCB via a gold-colored flexible ribbon cable. The ruler is oriented vertically and horizontally, providing a scale for the components.</p>

<p style="text-align: center;">Solder Board-Component View 1</p>	 A photograph of a circular blue PCB component with various electronic components and solder joints. The component is placed on a black ruler with white markings for scale. The ruler shows millimeter and centimeter increments. The component is positioned against the 0-100 mm mark on the ruler. The background is a blue textured surface.
<p style="text-align: center;">Solder Board-Component View 2</p>	 A photograph of the same circular blue PCB component from a different perspective. It shows the underside of the component with various components and solder joints. The component is placed on a black ruler with white markings for scale. The ruler shows millimeter and centimeter increments. The component is positioned against the 0-100 mm mark on the ruler. The background is a blue textured surface.

Antenna View

