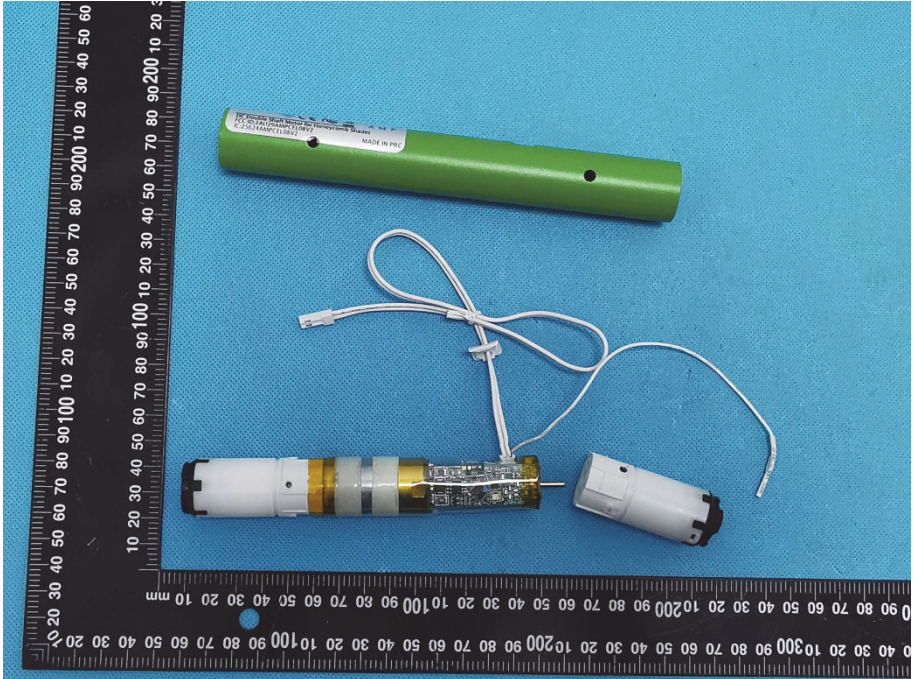
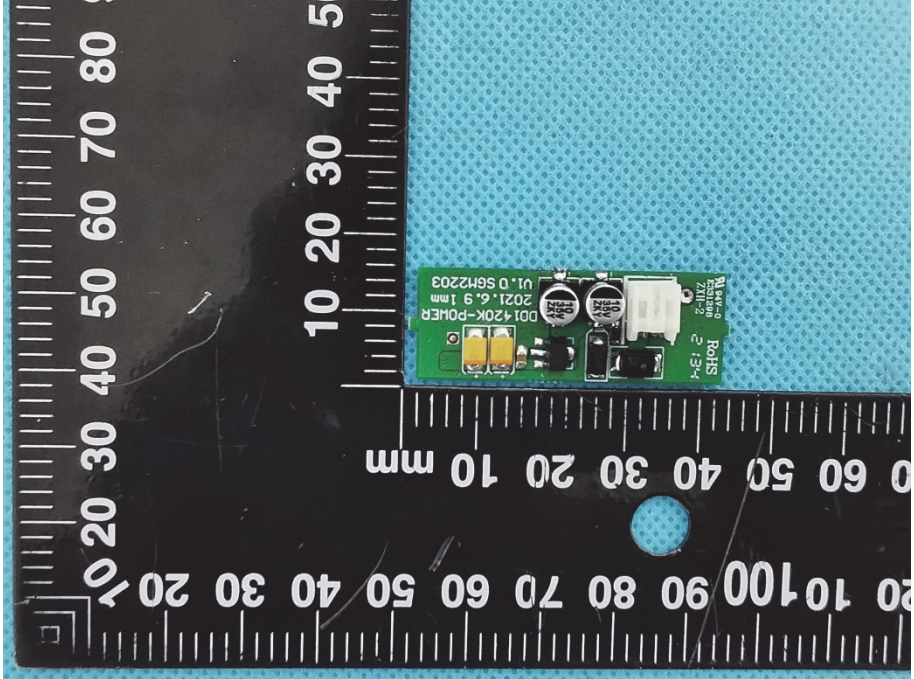
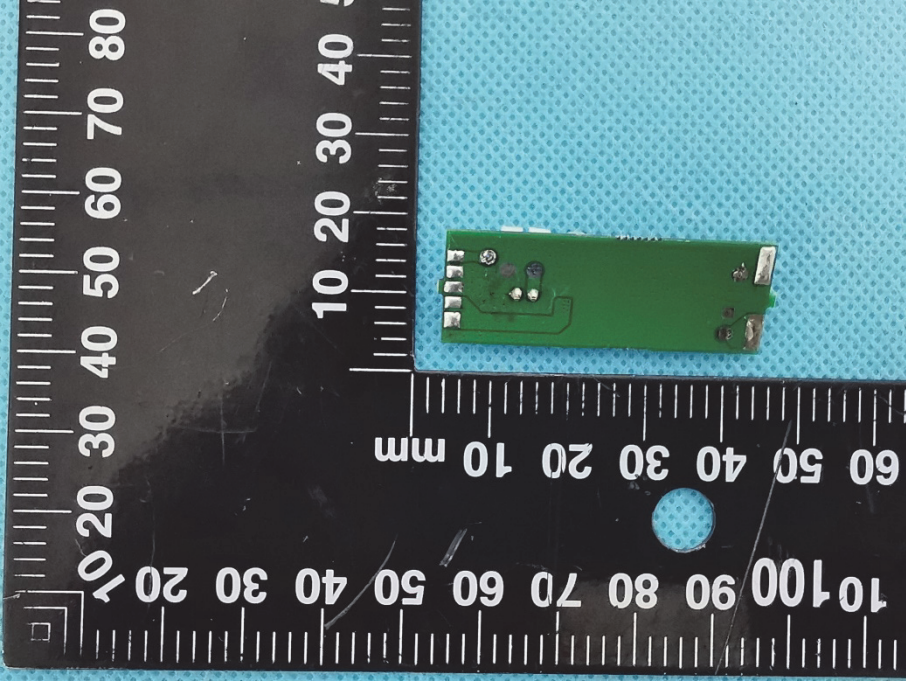
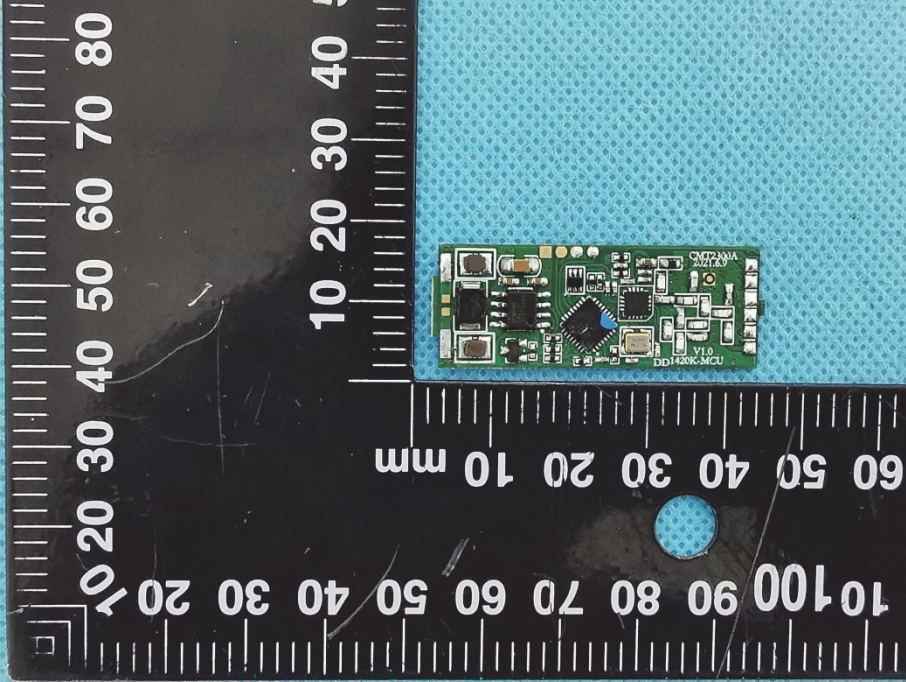
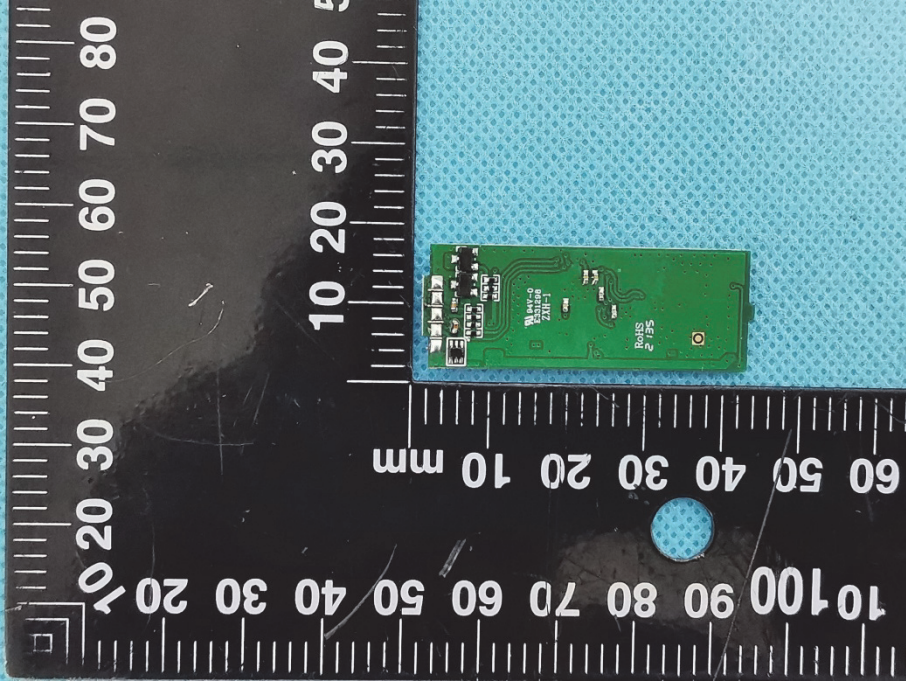
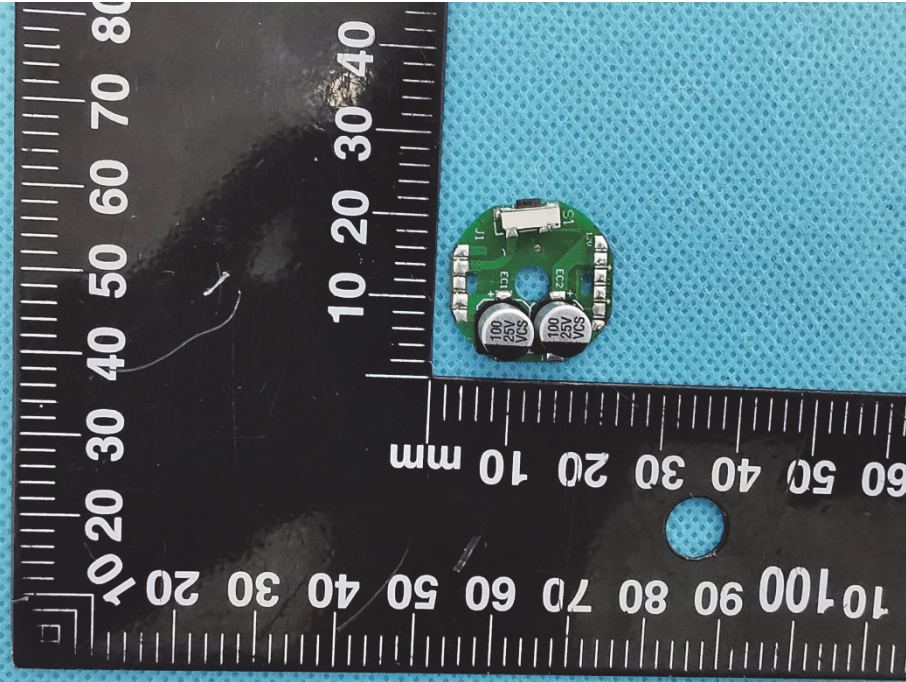
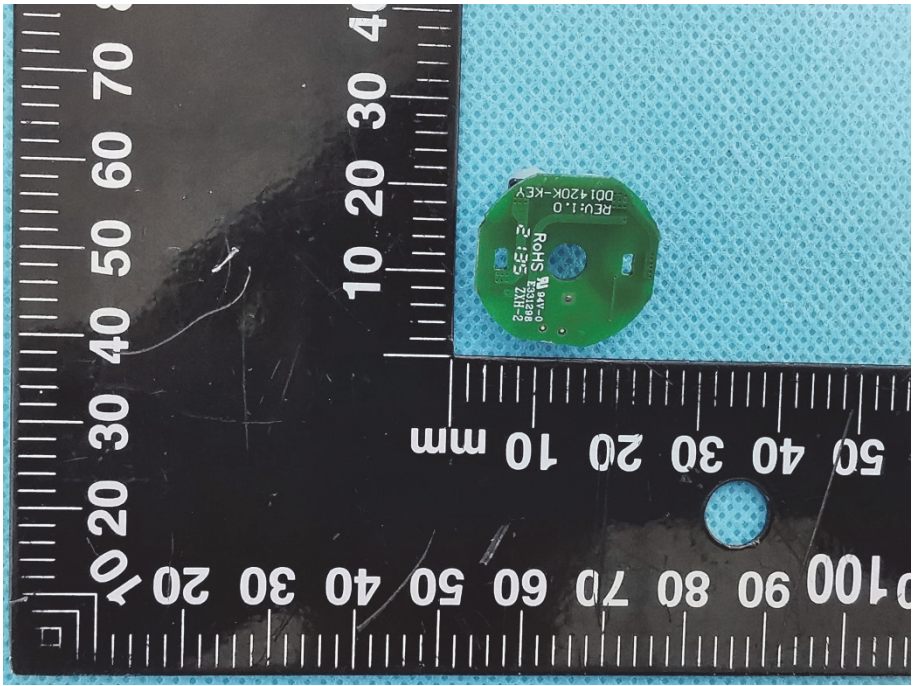
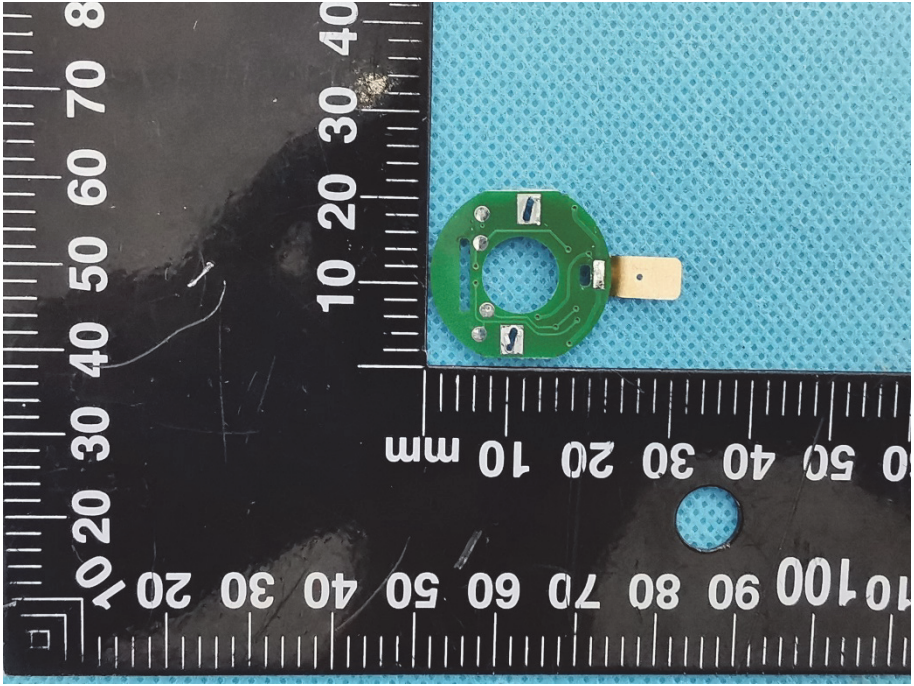


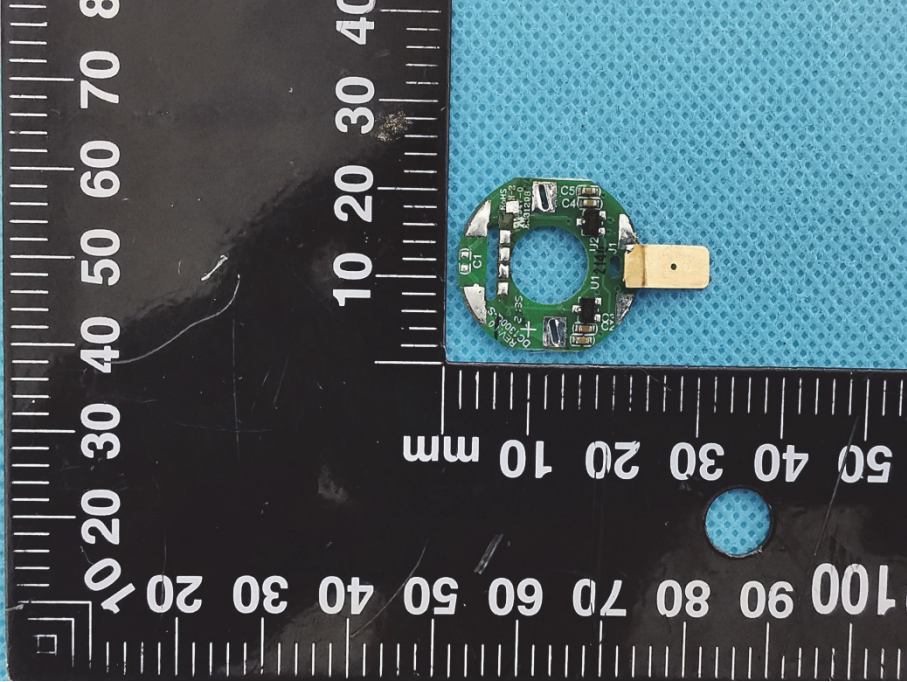
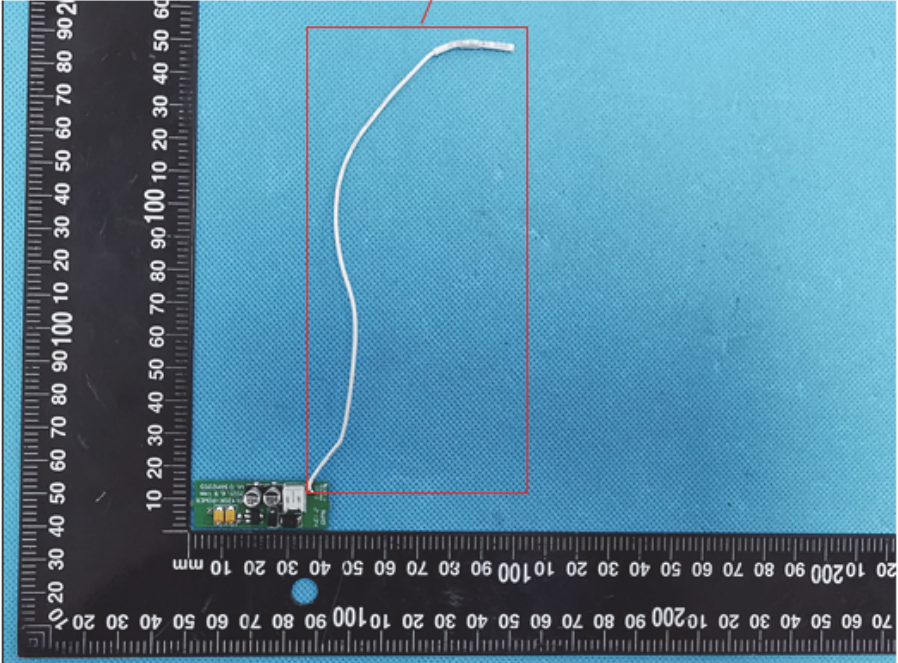
EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

<p>EUT Housing and Board View 1</p>	 <p>This photograph shows the external components of the EUT. At the top is a green cylindrical plastic housing with two small circular holes. Below it is a white cylindrical component, likely a motor or actuator, with a black cap. A white cable is connected to a small green printed circuit board (PCB) which is mounted on a white cylindrical base. A black ruler is placed vertically on the left side of the components for scale, showing measurements in millimeters.</p>
<p>Solder Board-Component View 1</p>	 <p>This is a close-up view of the green PCB. It features several components: a white connector, a black integrated circuit (IC), and two yellow electrolytic capacitors. The PCB is marked with 'RoHS', 'XIN-2', '134', 'D01420K-POWER', '2021.6.9 1mm', and 'V1-056H2203'. A black ruler is placed vertically on the left side of the board for scale, showing measurements in millimeters.</p>

<p style="text-align: center;">Solder Board-Component View 2</p>	 A photograph of a small green printed circuit board (PCB) component. The board is rectangular and features several surface-mounted components, including what appears to be a microcontroller or IC, and several solder joints. The component is placed on a black surface with a white ruler for scale. The ruler shows markings in millimeters, with the component positioned between the 10 mm and 40 mm marks. The background is a light blue textured surface.
<p style="text-align: center;">Solder Board-Component View 3</p>	 A photograph of a larger green PCB component, densely populated with various electronic components such as integrated circuits, capacitors, and resistors. The board is rectangular and has a complex layout. It is placed on a black surface with a white ruler for scale. The ruler shows markings in millimeters, with the component positioned between the 10 mm and 40 mm marks. The background is a light blue textured surface.

<p style="text-align: center;">Solder Board-Component View 4</p>	 <p>A photograph showing a rectangular green printed circuit board (PCB) component mounted on a blue textured surface. The component is positioned on a black background with a white ruler for scale. The ruler shows markings from 0 to 100 mm. The component has several components on it, including a small integrated circuit (IC) labeled 'WALTEK WAT201-1 Z1N-1' and a component labeled 'BAUS 2-1935'. There are also some other smaller components and traces visible on the board.</p>
<p style="text-align: center;">Solder Board-Component View 5</p>	 <p>A photograph showing a circular green PCB component mounted on a blue textured surface. The component is positioned on a black background with a white ruler for scale. The ruler shows markings from 0 to 100 mm. The component has two cylindrical capacitors on it, one labeled '100 25V VCS' and the other '100 25V VCS'. There are also some other components and traces visible on the board.</p>

<p style="text-align: center;">Solder Board-Component View 6</p>	 <p>A photograph showing a green circular component on a blue textured surface. The component has text: 'REV:1.0', 'D01420K-KEY', 'RoHS Marked', '2-135', and '2018'. A black ruler with white markings is placed below the component for scale. The ruler shows markings from 0 to 100 mm.</p>
<p style="text-align: center;">Solder Board-Component View 7</p>	 <p>A photograph showing a green circular component on a blue textured surface. The component has a yellow tab and two silver solder points. A black ruler with white markings is placed below the component for scale. The ruler shows markings from 0 to 100 mm.</p>

<p style="text-align: center;">Solder Board-Component View 8</p>	 <p>A photograph showing a small green PCB component with a circular hole and a gold-colored pad, resting on a blue textured surface. A black ruler with white markings is visible on the left and bottom, indicating the component's size. The ruler shows markings from 0 to 100 mm.</p>
<p style="text-align: center;">Antenna View</p>	 <p>A photograph showing a close-up of the antenna structure on the PCB. A white, curved antenna wire is highlighted by a red rectangular box. A red arrow points from a label "433.92MHz Antenna" to the antenna wire. A black ruler with white markings is visible on the left and bottom, indicating the antenna's size. The ruler shows markings from 0 to 100 mm.</p>