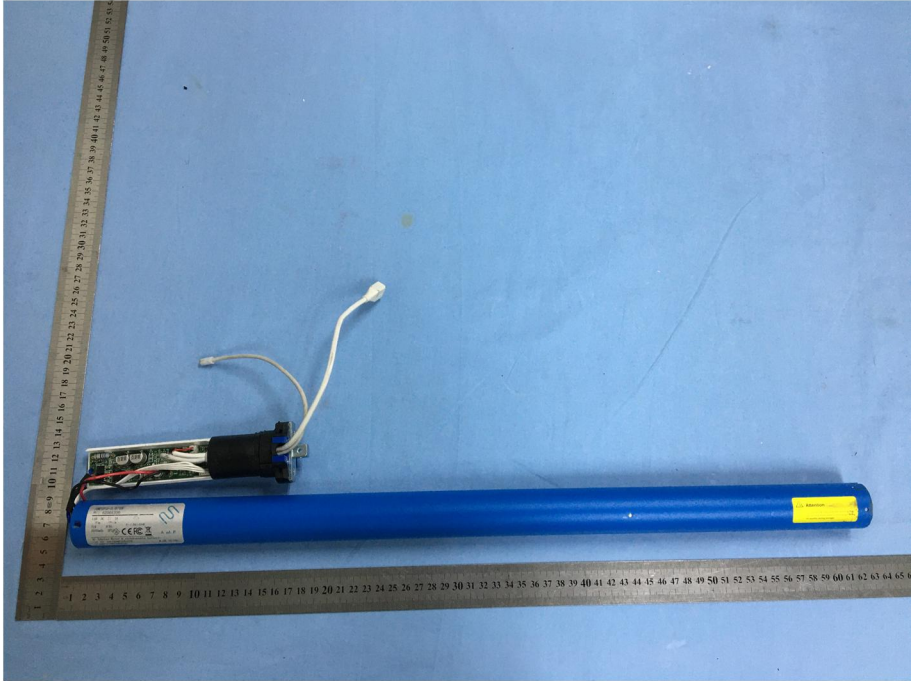
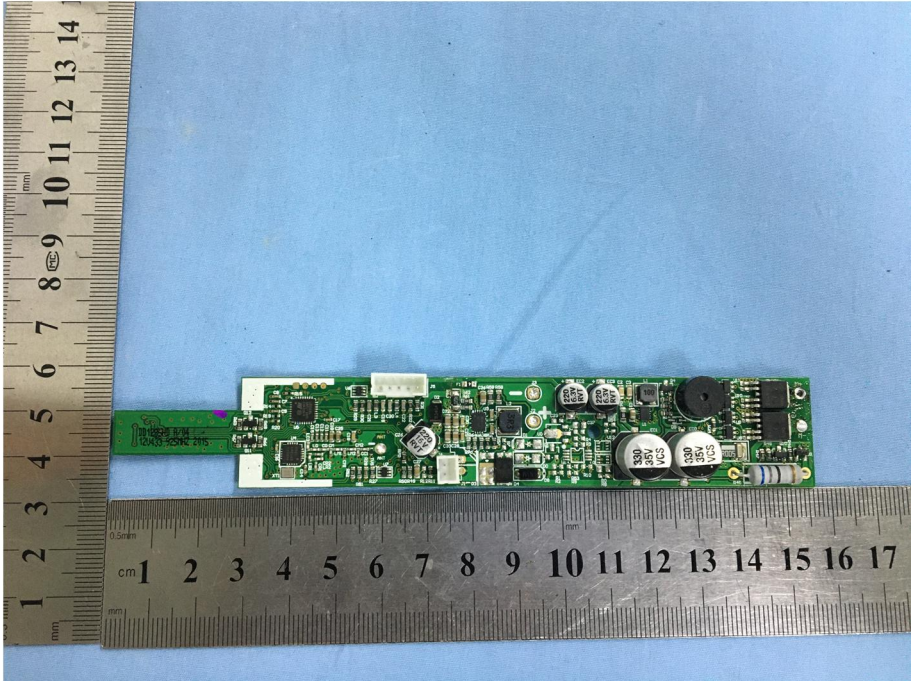
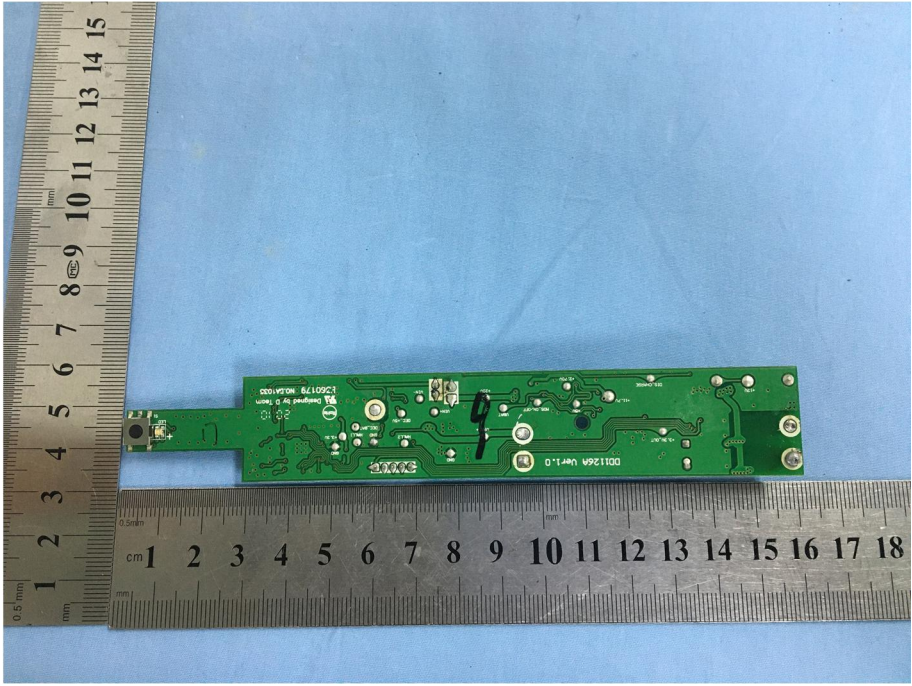
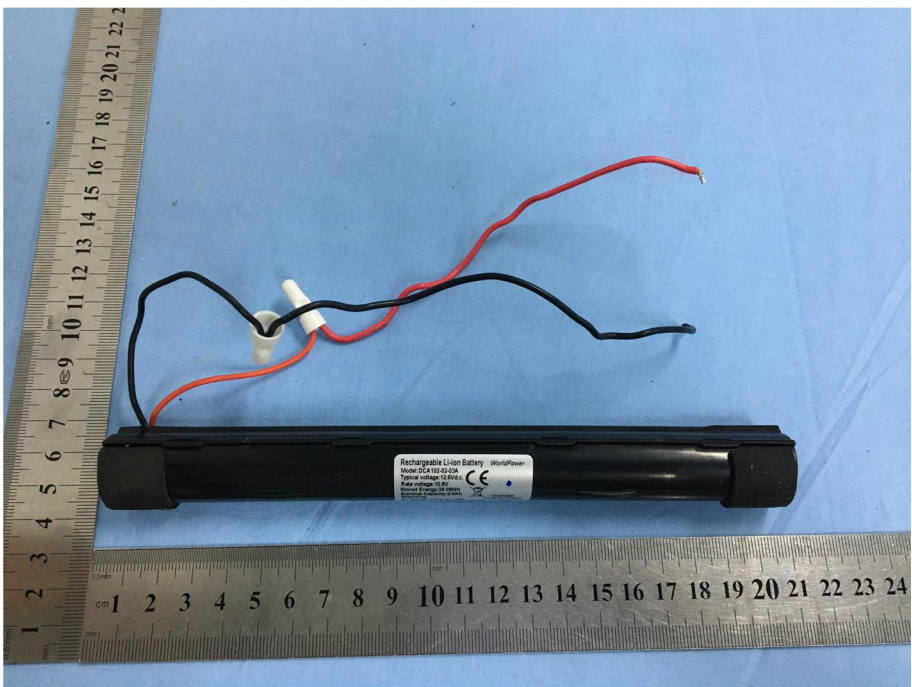

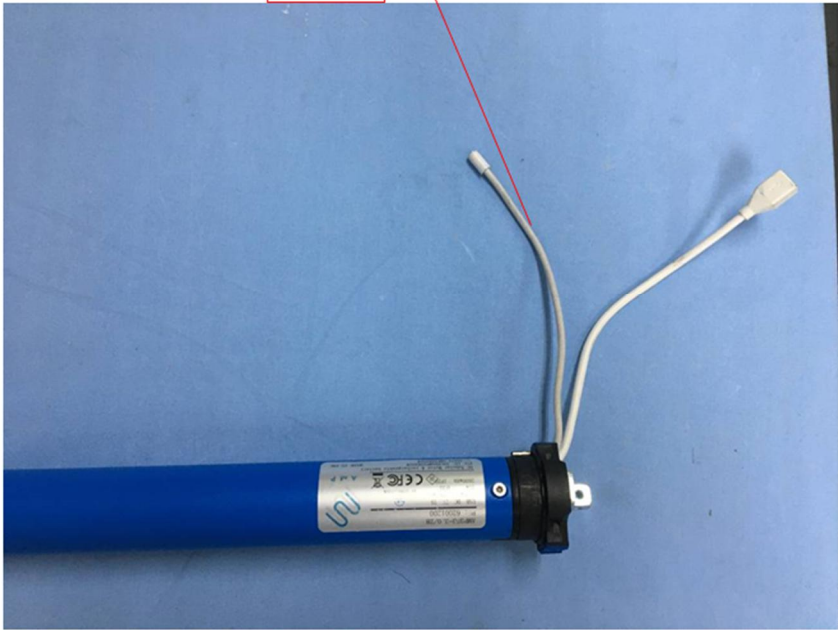


### EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

<p><b>EUT Housing and Board View 1</b></p>	 <p>A photograph showing the EUT housing and board assembly. The assembly consists of a blue cylindrical housing and a green printed circuit board (PCB) with various electronic components. Two white cables are connected to the board. A ruler is placed horizontally below the assembly for scale, showing the length is approximately 65 cm. The background is a light blue surface.</p>
<p><b>Solder Board-Component View 1</b></p>	 <p>A close-up photograph of the solder board component. The board is green and populated with various electronic components, including integrated circuits, capacitors, and resistors. A ruler is placed vertically to the left and horizontally below the board for scale. The vertical ruler shows the board is approximately 14 cm high, and the horizontal ruler shows it is approximately 17 cm long. The background is a light blue surface.</p>

<p style="text-align: center;"><b>Solder Board-Component View 2</b></p>	 <p>A photograph of a green printed circuit board (PCB) component. The board is rectangular with various electronic components, including resistors, capacitors, and integrated circuits. It is placed on a blue surface next to a metal ruler for scale. The ruler shows centimeter and millimeter markings. The board is oriented horizontally, and the ruler is placed vertically to its left and horizontally below it.</p>
<p style="text-align: center;"><b>Solder Board-Component View 3</b></p>	 <p>A photograph of a black cylindrical component, likely a battery, with two wires (one red and one black) soldered to its top. The component is placed on a blue surface next to a metal ruler for scale. The ruler shows centimeter and millimeter markings. The component is oriented horizontally, and the ruler is placed vertically to its left and horizontally below it.</p>

<p style="text-align: center;"><b>Solder Board-Component View</b> 4</p>	 <p>A photograph showing a cylindrical black battery component mounted on a blue PCB. A white label on the battery provides the following information: Rechargeable Li-ion Battery, WorldPower, Model: DCA102-02-03A, Typical voltage: 12.6V d.c., Rate voltage: 10.8V, Stored Energy: 28.08Wh, Nominal Capacity: 2.6Ah. It also includes a CE mark, a warning symbol, and the text: Warning: Do not put in fire or water, Do not crush, puncture, disassemble and damage, Do not expose to temperature above 60°C/140°F. Additional markings include 3INR19/66 and NO:2019041200844. Red and black wires are visible at the top left.</p>
<p style="text-align: center;"><b>Antenna View</b></p>	 <p>A photograph showing the blue cylindrical battery component with a black antenna connector. Two white cables are connected to the antenna. A red box labeled "Antenna" with a red arrow points to the antenna connector. The battery has a white label with a CE mark and other markings.</p>