
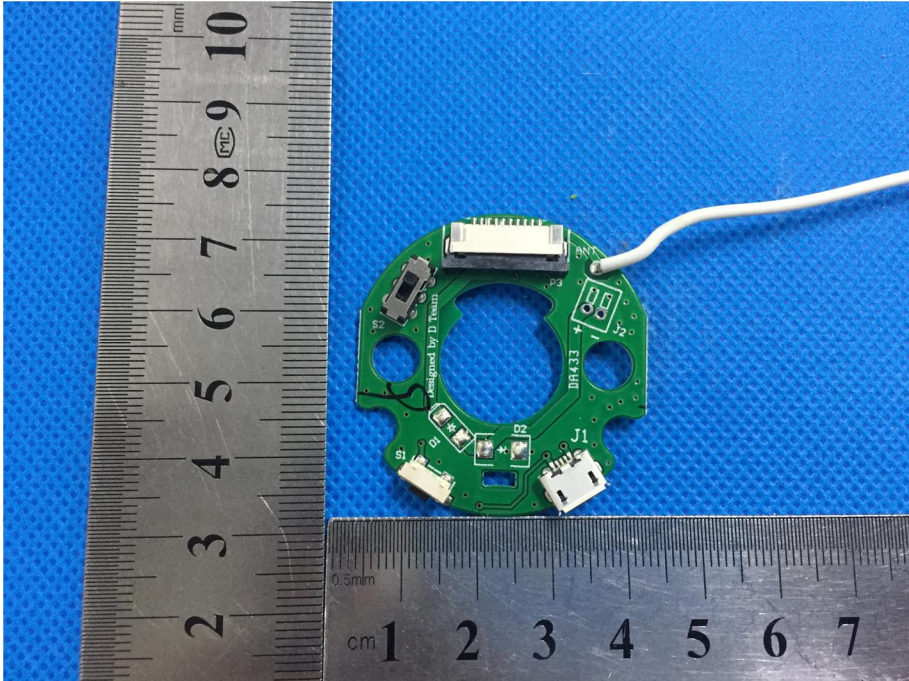
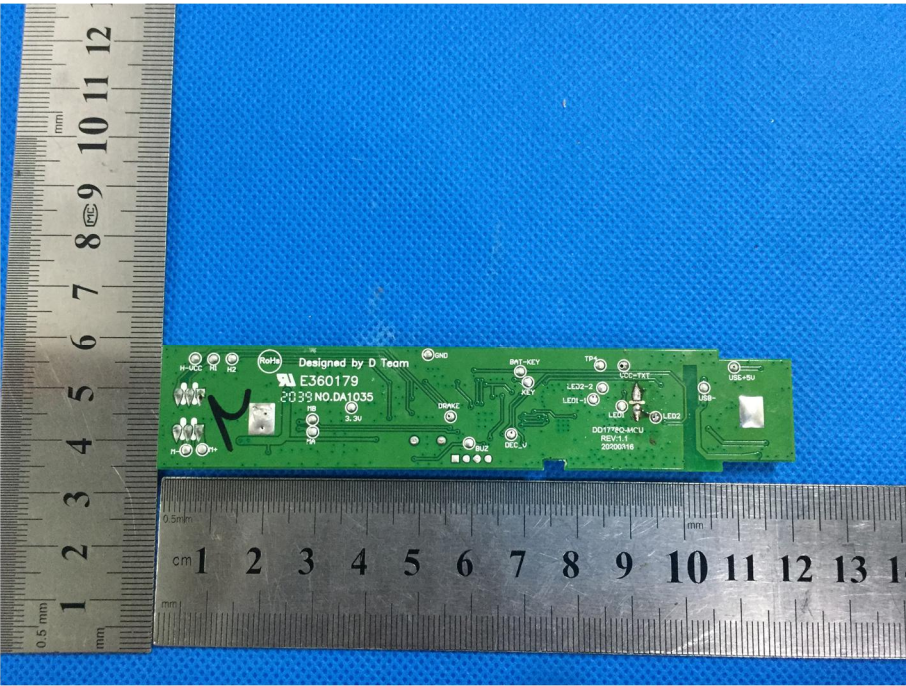
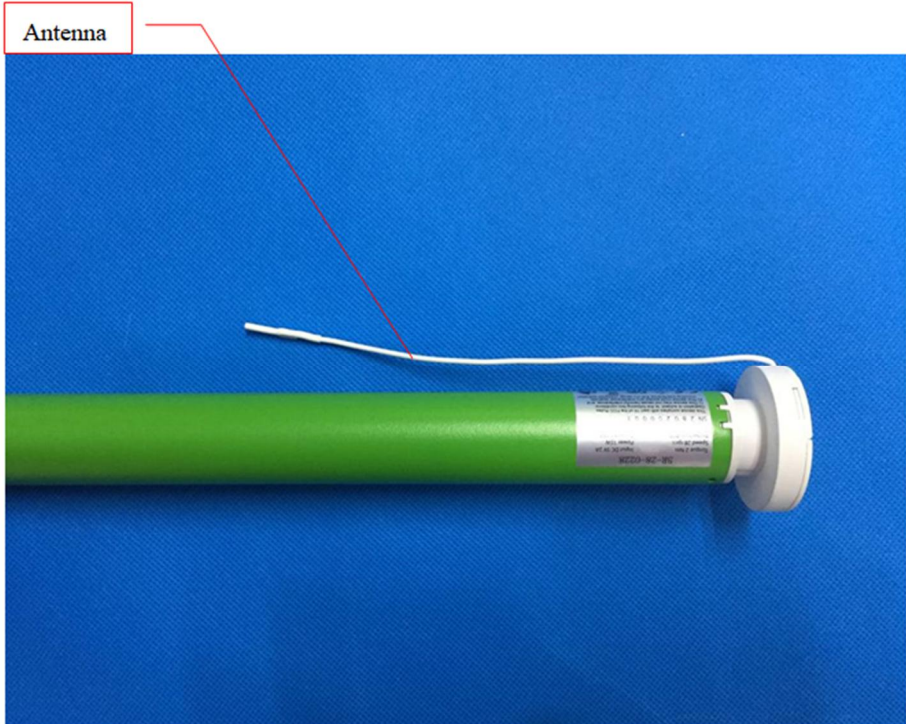


EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

<p>EUT Housing and Board View 1</p>	 A photograph showing the EUT housing and board assembly. The assembly is a small green PCB with a white connector and a green pen-like component attached. It is placed on a blue textured surface next to a metal ruler for scale. The ruler shows centimeter markings from 1 to 45.
<p>Solder Board-Component View 1</p>	 A close-up photograph of the solder board component. The component is a green PCB with various components including a white connector, a small black component, and several surface-mount components. It is placed on a blue textured surface next to a metal ruler for scale. The ruler shows centimeter markings from 1 to 10 and millimeter markings from 0.5 to 10.

<p style="text-align: center;">Solder Board-Component View 4</p>	 <p>A photograph of a green printed circuit board (PCB) component, likely a battery management system (BMS) board, resting on a blue textured surface. The board is positioned between two metal rulers for scale. The top ruler shows centimeter markings from 1 to 12. The bottom ruler shows centimeter markings from 1 to 13. The board features various components, including a microcontroller, several LEDs, and connectors. Text on the board includes "Designed by D Team", "E360179", "2033 NO.DA1035", and "ROHS". A large black letter "M" is handwritten on the board. A red box labeled "Antenna" is visible in the adjacent view, with a red line pointing to a thin wire extending from the board.</p>
<p style="text-align: center;">Antenna View</p>	 <p>A photograph showing a close-up of the antenna component. It consists of a green cylindrical base with a white cap and a thin white wire extending from the top. A red box labeled "Antenna" is positioned at the top left, with a red line pointing to the wire. The component is set against a blue textured background.</p>