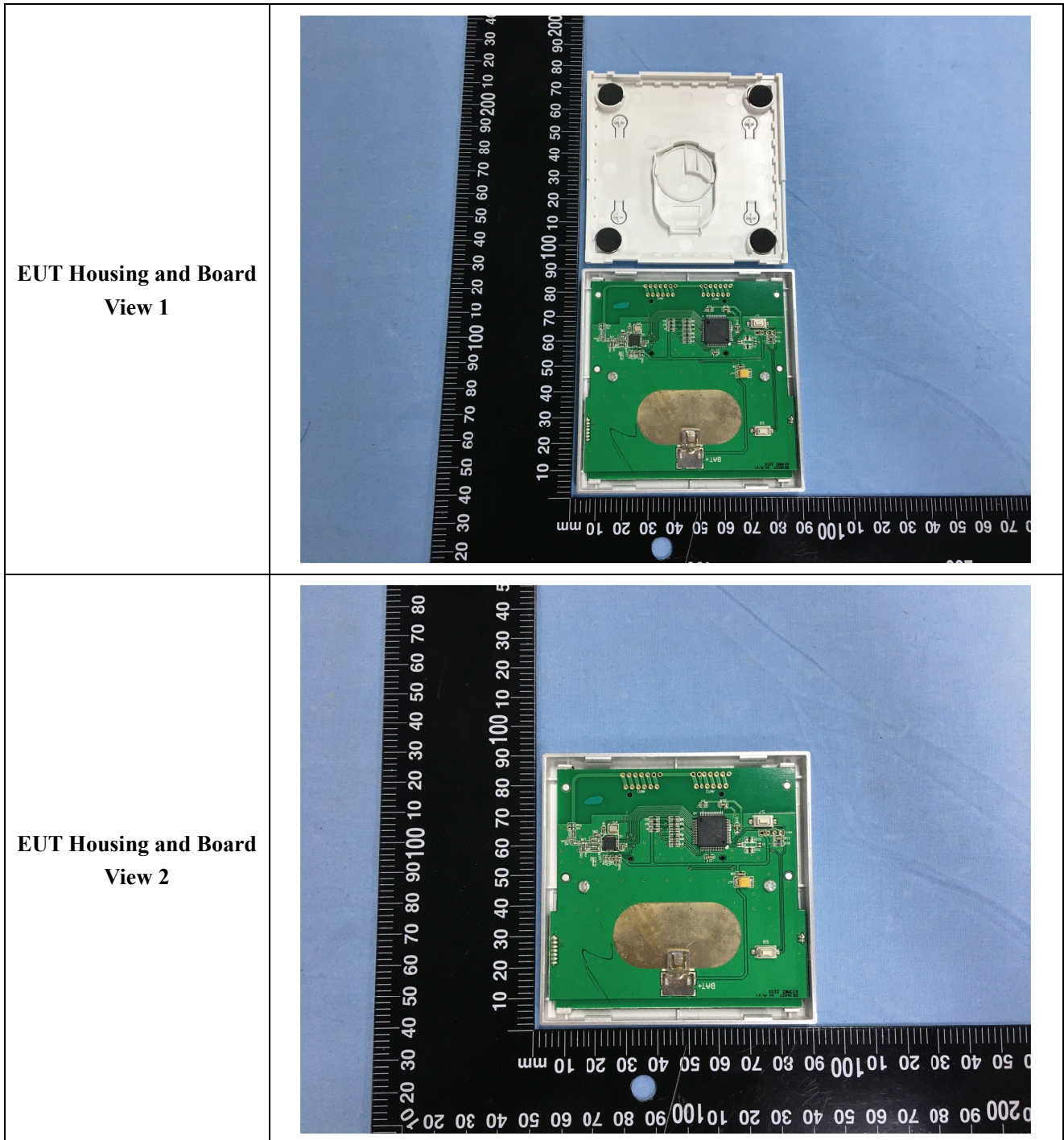
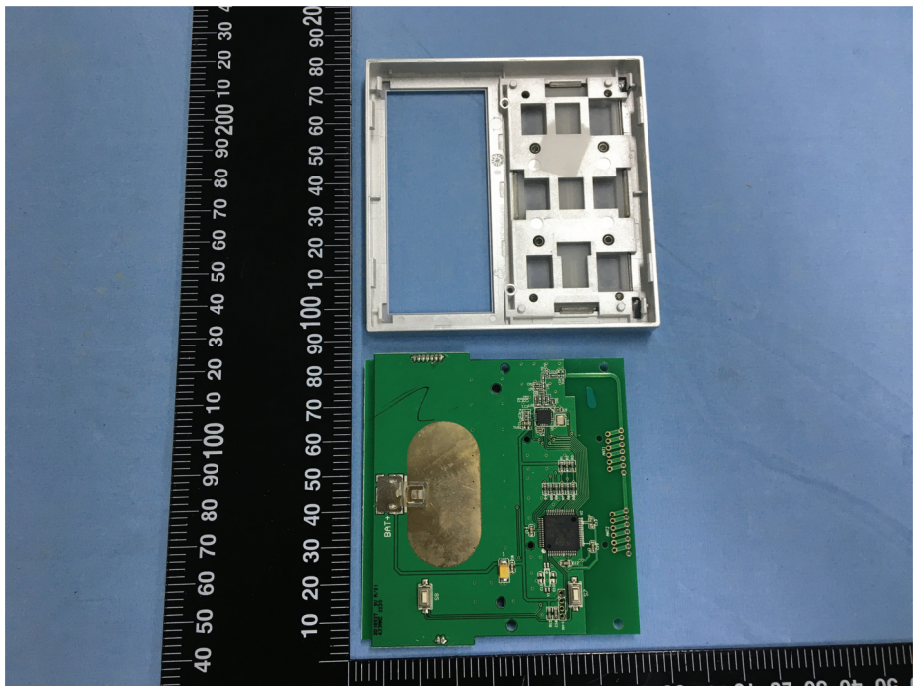
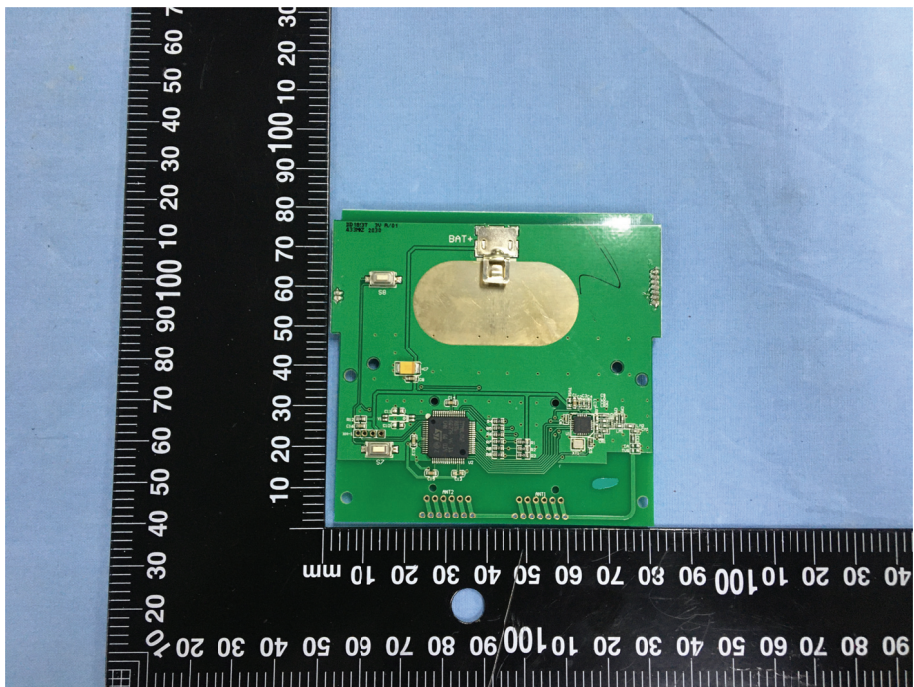
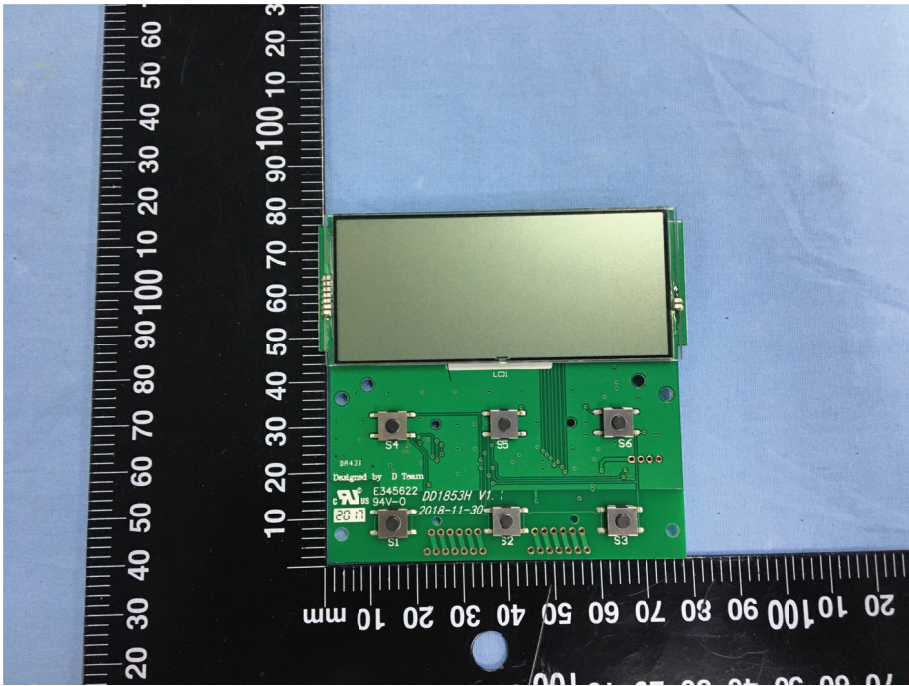
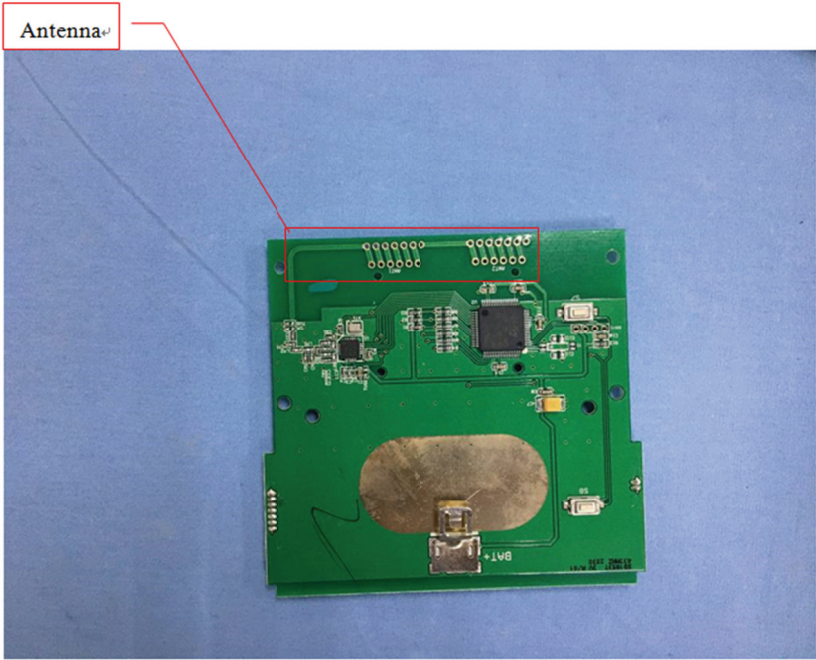


EXHIBIT 2 - EUT INTERNAL PHOTOGRAPHS



<p>EUT Housing and Board View 2</p>	 <p>A photograph showing the EUT housing and board. The housing is a silver metal frame with a rectangular opening on the left side. The board is green and populated with various electronic components, including a large gold-colored oval component. A black ruler with white markings is placed vertically to the left of the components for scale. The ruler markings range from 0 to 100 mm.</p>
<p>Solder Board-Component View 1</p>	 <p>A close-up photograph of the solder board component. The board is green and populated with various electronic components, including a large gold-colored oval component. A black ruler with white markings is placed vertically to the left of the component for scale. The ruler markings range from 0 to 100 mm.</p>

<p style="text-align: center;">Solder Board-Component View 2</p>	 <p>A photograph of a green printed circuit board (PCB) component, likely a display driver board, placed on a blue surface. The board is oriented vertically and is flanked by two black rulers for scale. The ruler on the left shows markings from 0 to 100 mm, and the ruler on the right shows markings from 0 to 100 mm. The PCB features a large, rectangular, silver-colored component at the top, which is the display panel. Below the display panel, there are several surface-mount components, including six capacitors labeled S1 through S6. The board is populated with various components, including a central integrated circuit (IC) and several smaller components. The board is marked with "Designed by D Touch", "E345622", "34V-0", "DD1853H V1", and "2018-11-30".</p>
<p style="text-align: center;">Antenna View</p>	 <p>A photograph of the same green PCB component, viewed from the back. The board is oriented vertically and is placed on a blue surface. A red box highlights a specific area on the board, labeled "Antenna". This area contains a series of small, circular components, likely an antenna array. The board features a large, circular, gold-colored component in the center, which is the antenna. The board is populated with various components, including a central integrated circuit (IC) and several smaller components. The board is marked with "BATT+" and "E345622".</p>