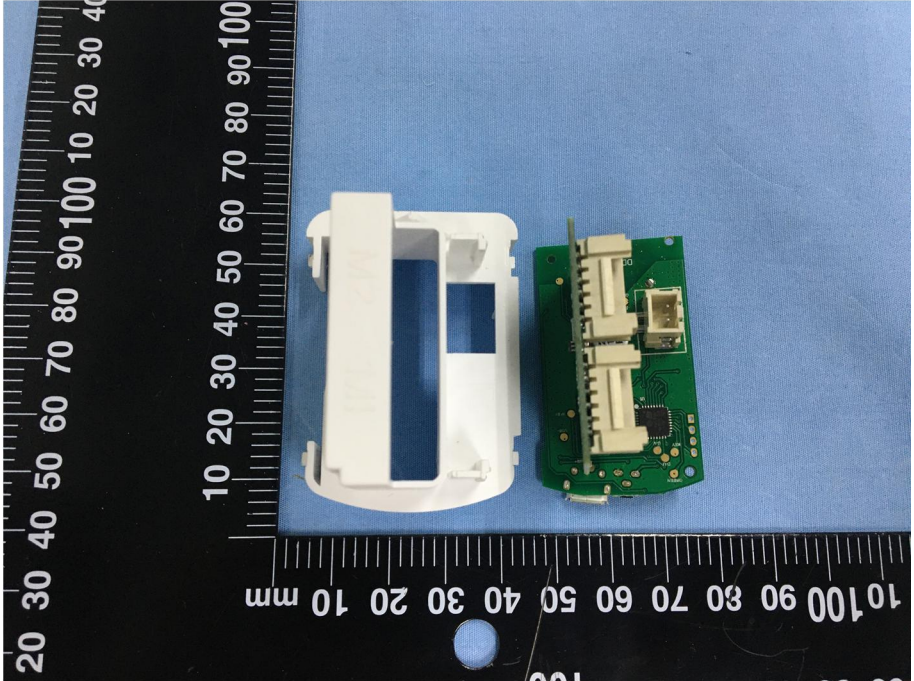
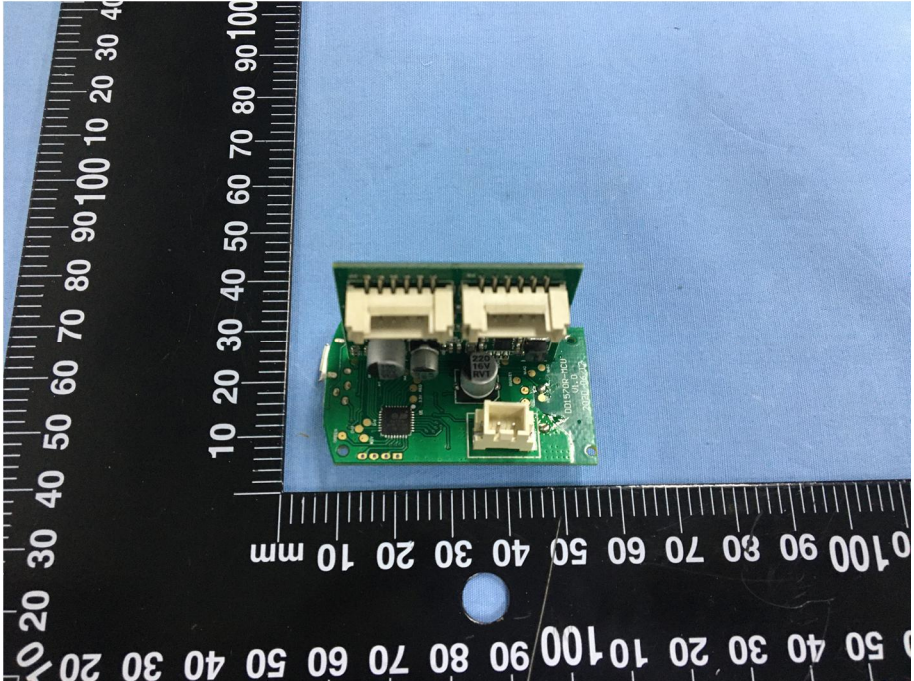
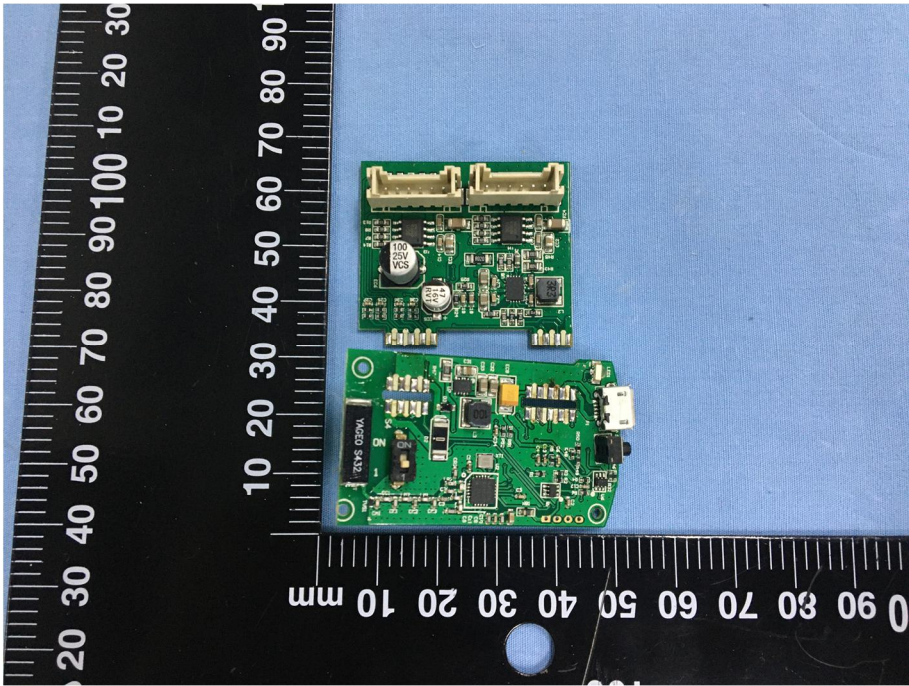
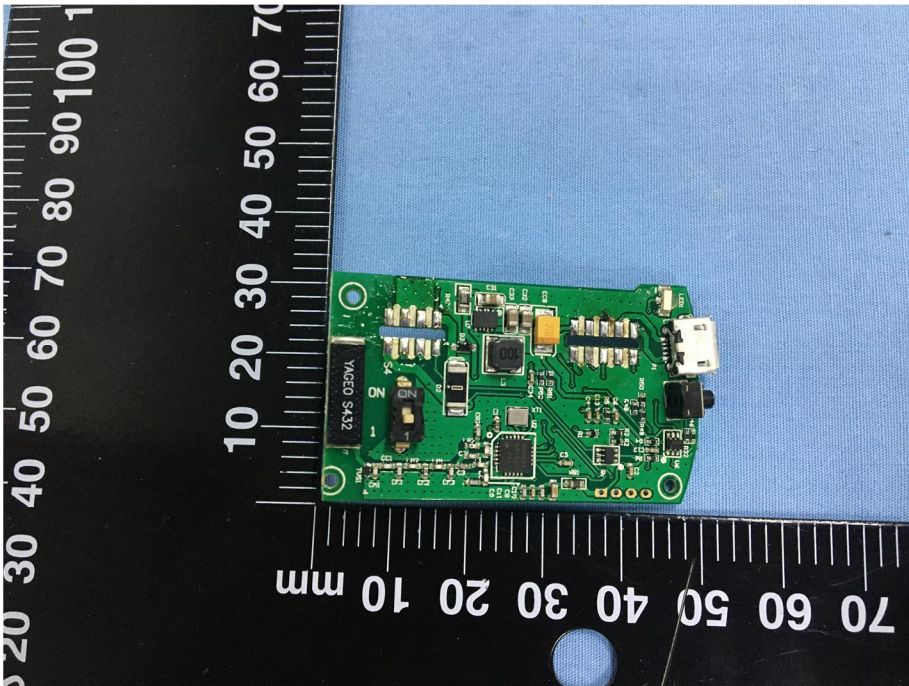
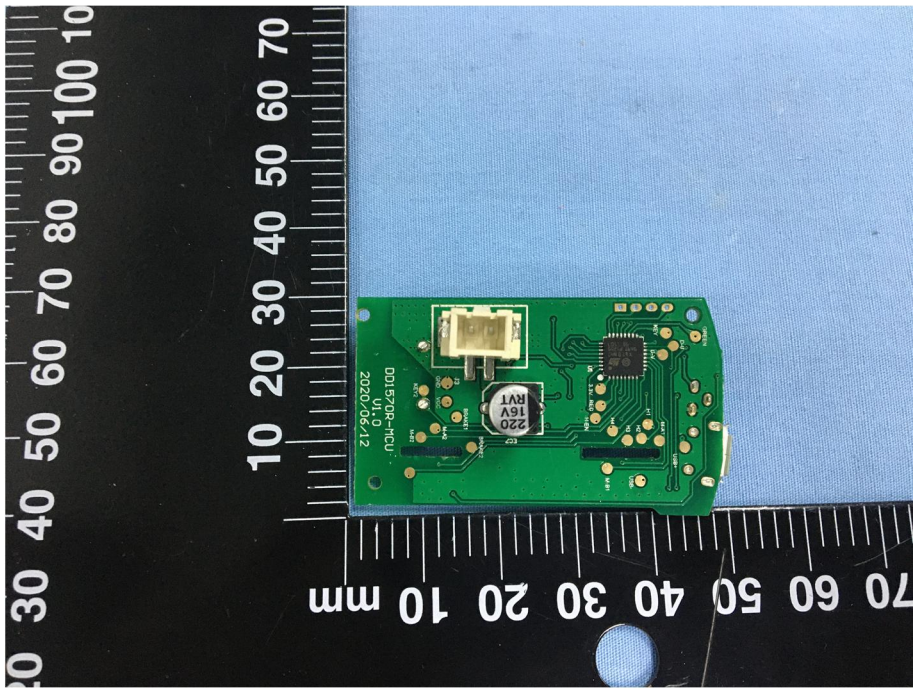
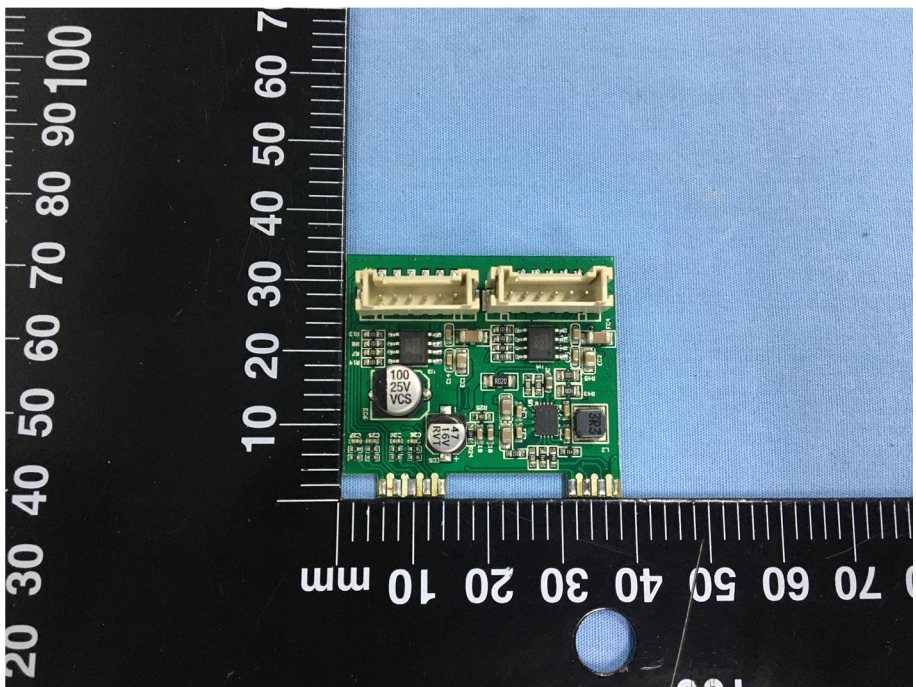
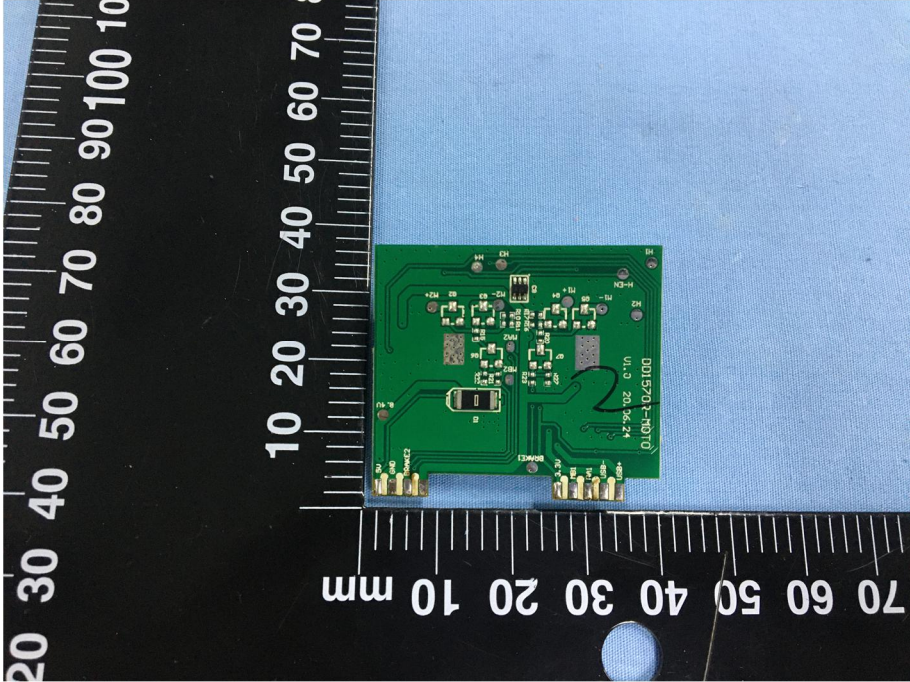
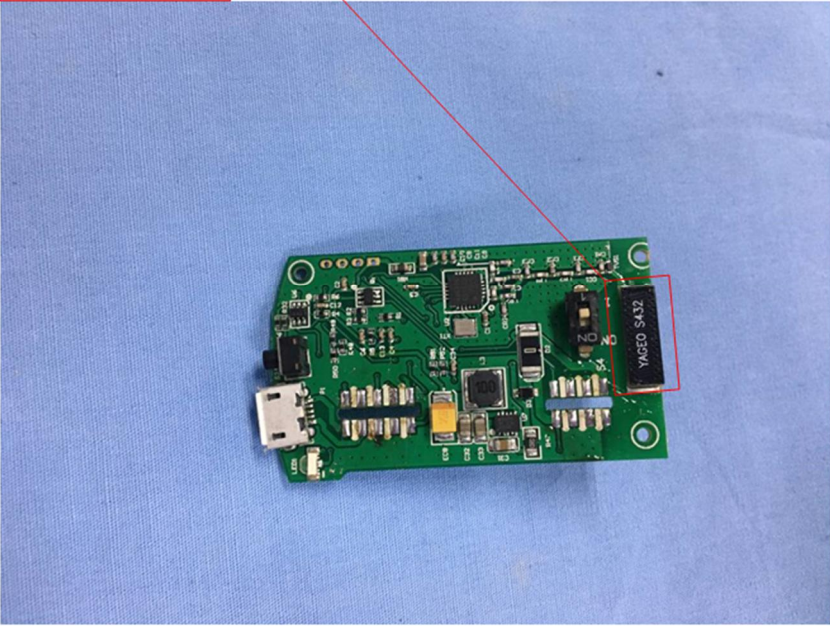


EXHIBIT 2 - EUT INTERNAL PHOTOGRAPHS

<p>EUT Housing and Board View 1</p>	 A photograph showing a white plastic EUT housing and a green printed circuit board (PCB) with various electronic components. The items are placed on a blue surface next to a black ruler with white markings in millimeters. The ruler is oriented vertically, with markings from 0 to 100 mm visible. The housing is on the left, and the PCB is on the right.
<p>Solder Board-Component View 1</p>	 A close-up photograph of the green PCB from the previous view, showing two large white connectors and several electronic components. The board is placed on a blue surface next to a black ruler with white markings in millimeters. The ruler is oriented vertically, with markings from 0 to 100 mm visible.

<p style="text-align: center;">Solder Board-Component View 2</p>	 A photograph showing two green printed circuit boards (PCBs) with various electronic components. The boards are positioned on a blue fabric surface next to a black ruler with white markings. The ruler is oriented vertically, with the 0 mm mark at the top and the 100 mm mark at the bottom. The top board is smaller and features a gold-plated connector. The bottom board is larger and has a white USB-A port. Both boards have various surface-mount components like resistors, capacitors, and integrated circuits.
<p style="text-align: center;">Solder Board-Component View 3</p>	 A photograph of a single green PCB with various electronic components, similar to the one in view 2. It is placed on a blue fabric surface next to a black ruler with white markings. The ruler is oriented vertically, with the 0 mm mark at the top and the 100 mm mark at the bottom. The board features a white USB-A port and several surface-mount components. The text 'YAGEO S432' is visible on a component on the board.

<p style="text-align: center;">Solder Board-Component View 4</p>	 <p>A photograph of a green printed circuit board (PCB) component, labeled 'Solder Board-Component View 4'. The board is rectangular and features a central integrated circuit (IC) chip, several surface-mount components, and a gold-plated connector on the left side. The board is placed on a black background with a white ruler for scale. The ruler shows markings from 0 to 100 mm. The board's dimensions are approximately 40 mm wide and 60 mm long. Text on the board includes 'D01E720B-HCU', 'U1A', and '2020/06/12'. A component is labeled '220 16V RVT'.</p>
<p style="text-align: center;">Solder Board-Component View 5</p>	 <p>A photograph of a green printed circuit board (PCB) component, labeled 'Solder Board-Component View 5'. The board is rectangular and features two gold-plated connectors on the left side, a central IC chip, and various surface-mount components. The board is placed on a black background with a white ruler for scale. The ruler shows markings from 0 to 100 mm. The board's dimensions are approximately 40 mm wide and 60 mm long. Text on the board includes '100 25V VCS' and '2020/06/12'.</p>

<p style="text-align: center;">Solder Board-Component View 6</p>	 <p>A photograph of a green printed circuit board (PCB) component, likely a solder mask or a small board, placed on a blue fabric surface. The component is rectangular and features various electronic components, including a central chip and several surface-mount components. A black ruler with white markings is positioned vertically to the left of the component, showing measurements in millimeters. The ruler markings range from 10 to 100 mm. The component is oriented vertically, with its longer side parallel to the ruler. The ruler shows the component is approximately 100 mm long and 40 mm wide.</p>
<p style="text-align: center;">Antenna View</p>	 <p>A photograph of the same green PCB component, viewed from a different angle. The component is oriented horizontally. A red box highlights a specific component on the board, labeled "433.92MHz Antenna". Another red box highlights a component labeled "YAGEO SA432". The component is placed on a blue fabric surface. The "433.92MHz Antenna" label is in a white box with a red border, and a red line points from it to the antenna component on the board.</p>