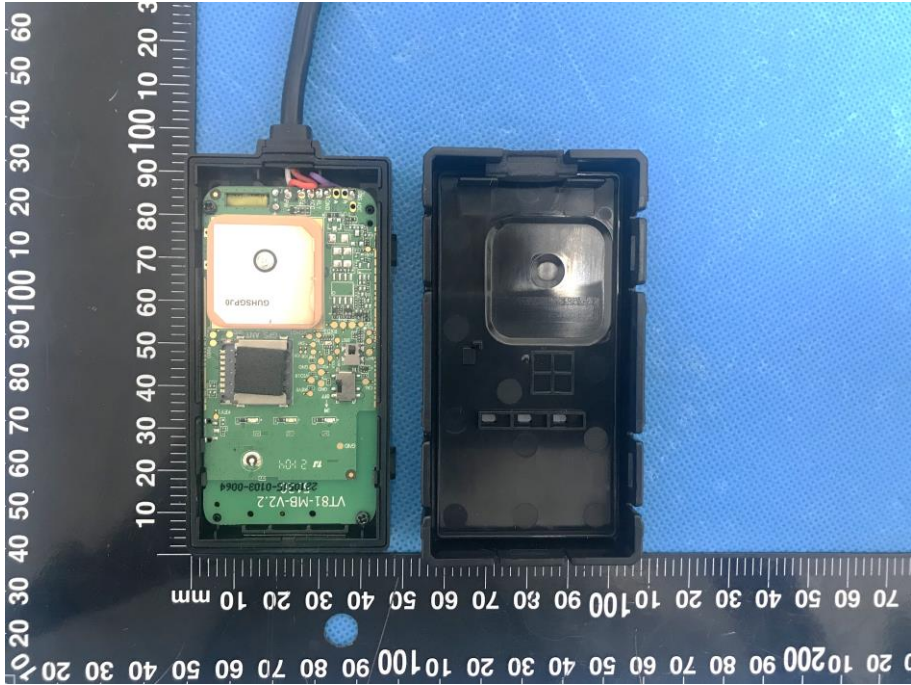
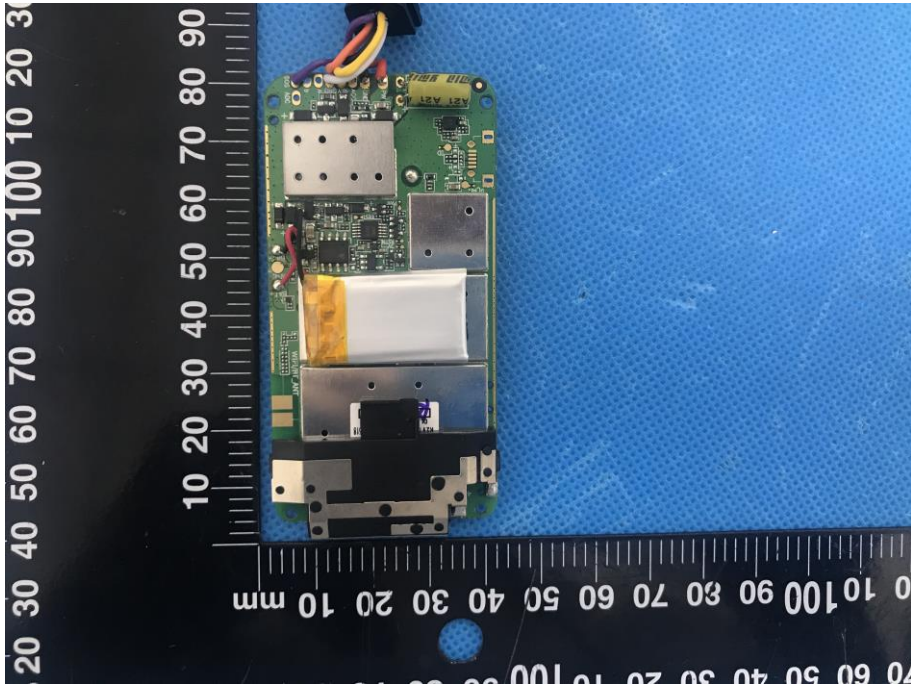
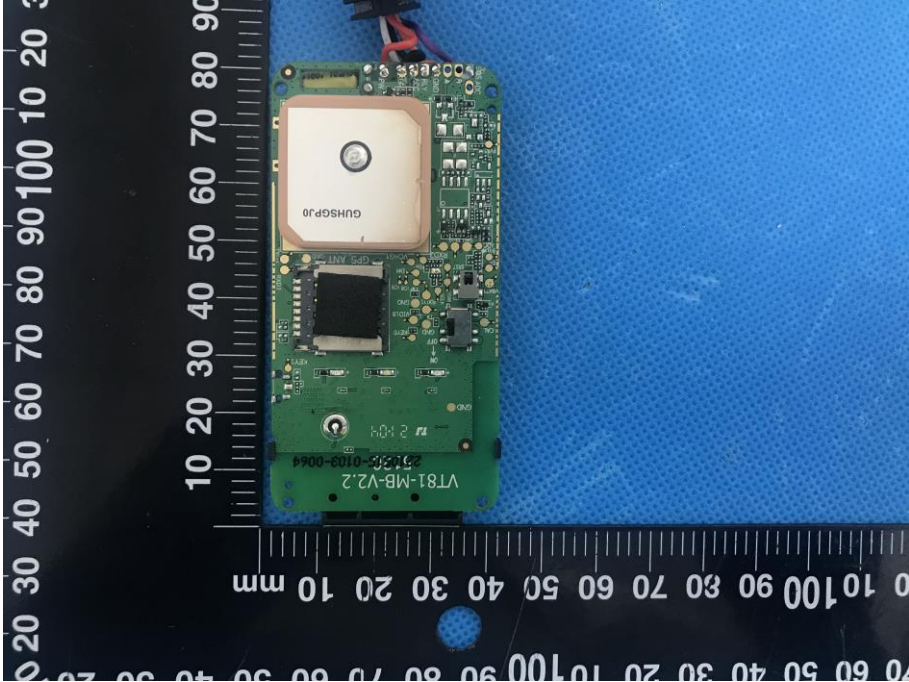
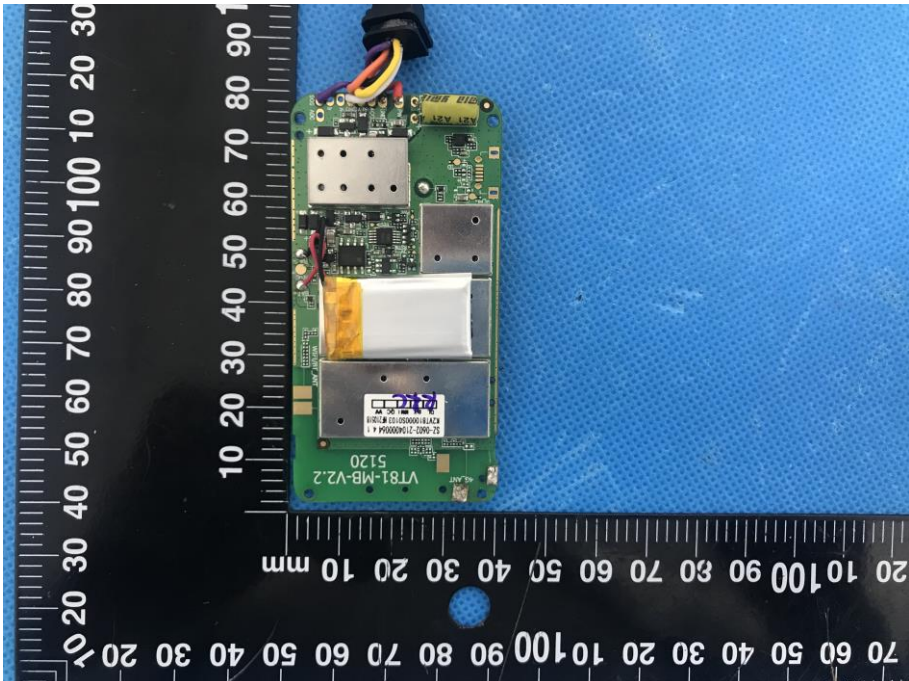
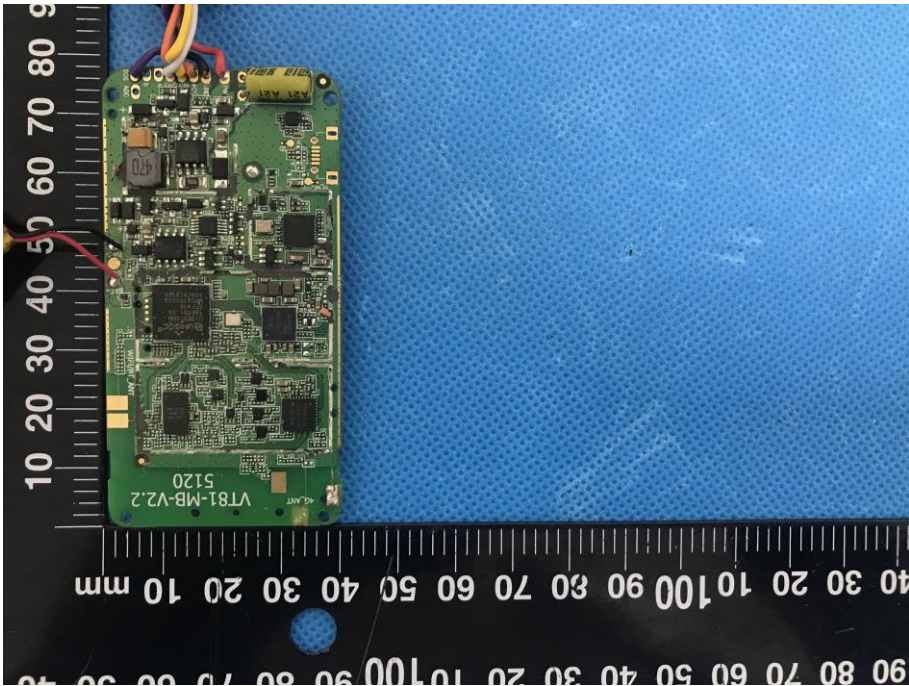
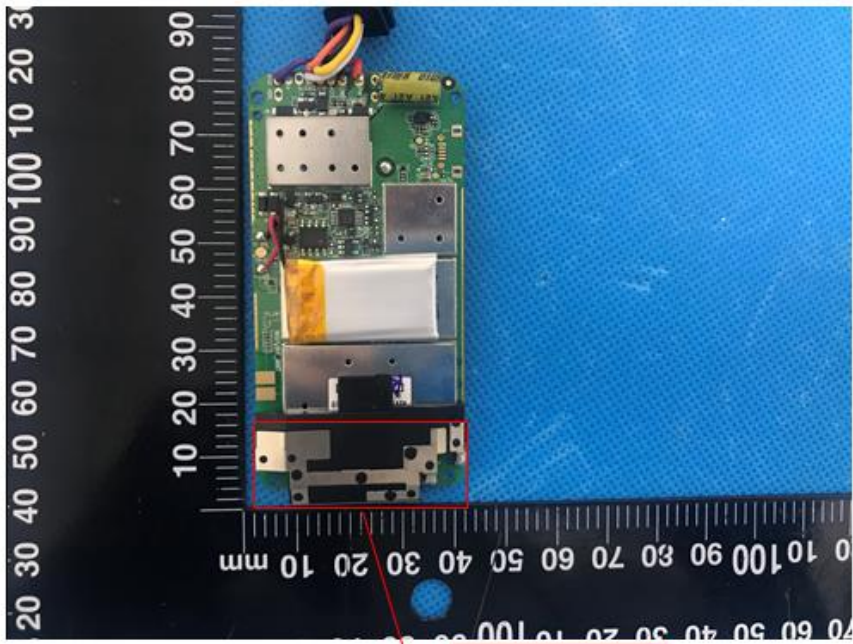


### EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

<p><b>EUT Housing and Board View 1</b></p>	 A photograph showing the internal components of an EUT. On the left is a green printed circuit board (PCB) with various electronic components, including a large white rectangular component at the top. The board is labeled with 'VT81-MB-V2.2' and '2374505-0103-0044'. To the right is a black plastic housing with a circular lens or sensor area. Both are placed on a blue textured surface next to a black ruler with white markings for scale.
<p><b>Solder Board-Component View 1</b></p>	 A close-up photograph of the PCB components. It shows a green PCB with a large silver component, likely a battery or a large capacitor, and several other smaller components. The board is labeled with 'A21 A21' and '123'. It is placed on a blue textured surface next to a black ruler with white markings for scale.

<p style="text-align: center;"><b>Solder Board-Component View 2</b></p>	 <p>A photograph of a green printed circuit board (PCB) labeled 'VT81-MB-V2.2' and '5120'. The board is oriented vertically and features a large white component labeled 'GSHSGPJ0' at the top. A black component is visible below it. The board is placed on a blue textured surface with a black ruler showing millimeter markings (0 to 100 mm) for scale.</p>
<p style="text-align: center;"><b>Solder Board-Component View 3</b></p>	 <p>A photograph of the same green PCB labeled 'VT81-MB-V2.2' and '5120' from a different perspective. This view shows a white component with a yellow label and a black connector with red, yellow, and blue wires. The board is placed on a blue textured surface with a black ruler showing millimeter markings (0 to 100 mm) for scale.</p>

<p><b>Solder Board-Component View</b> 4</p>	 <p>A photograph of a green printed circuit board (PCB) with various electronic components. The board is oriented vertically and placed on a blue textured surface. A black ruler with white markings is positioned horizontally at the bottom of the board, showing measurements in millimeters. The board has the text 'VT81-MB-V2.2' and '5120' printed on it. Several colored wires (red, yellow, blue) are connected to the top edge of the board.</p>
<p><b>Antenna View</b></p>	 <p>A photograph of the same PCB from a different perspective, focusing on the antenna area. The board is oriented vertically. A black ruler with white markings is positioned horizontally at the bottom of the board. A red rectangular box highlights a specific area on the board, which is identified as the GSM/LTE antenna. A red line points from this box to a label 'GSM/LTE Ant.' located below the ruler.</p>