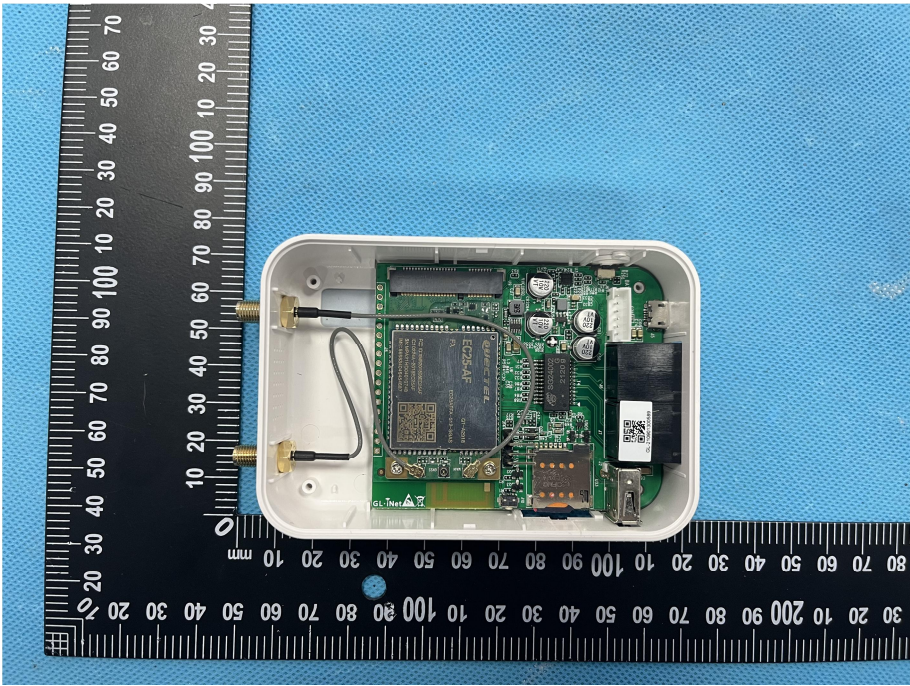
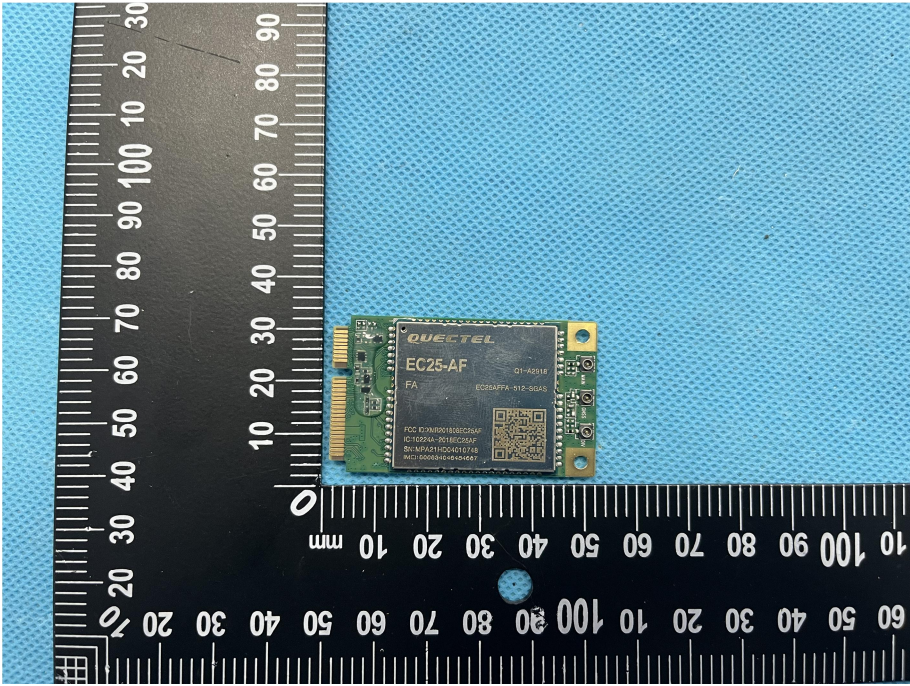
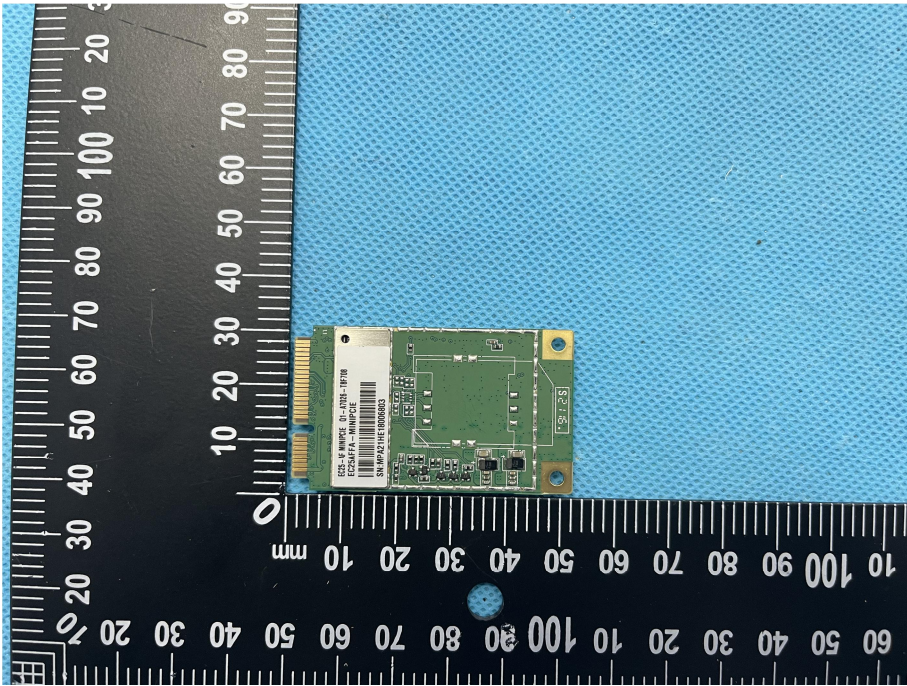
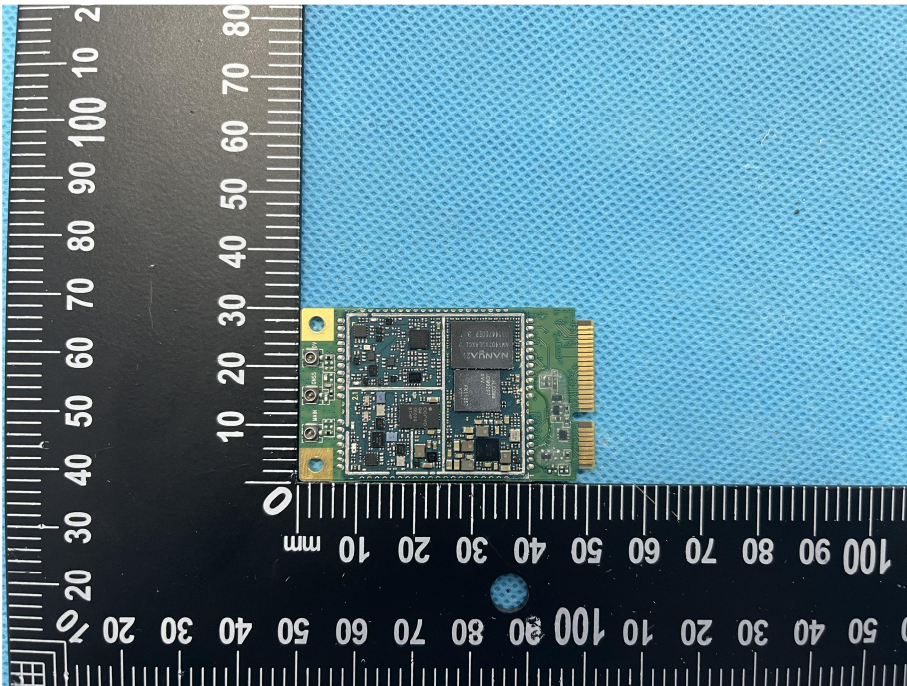


<p>EUT Housing and Board View 5</p>	 <p>A photograph showing the internal components of a white plastic housing. A green printed circuit board (PCB) is mounted inside, featuring a large black integrated circuit (IC) labeled 'EC25-AF'. Other components include a battery, various capacitors, and connectors. Two gold-plated SMA connectors are visible on the left side of the housing. A black ruler is placed vertically to the left of the housing for scale, with markings in millimeters and centimeters. The background is a blue textured surface.</p>
<p>Solder Board-Component View 1</p>	 <p>A close-up photograph of the EC25-AF component, a small green PCB with a black IC. The IC is labeled 'QUATEL EC25-AF' and includes other markings such as '01-A0518', 'FA', and 'EC25AFPA-912-90AS'. A QR code is also visible on the component. A black ruler is placed vertically to the left of the component for scale, with markings in millimeters and centimeters. The background is a blue textured surface.</p>

<p style="text-align: center;">Solder Board-Component View 2</p>	 A photograph of a small green printed circuit board (PCB) component, likely a NAND flash memory chip, positioned on a blue textured surface. The component is oriented vertically with its gold-plated edge connector on the left. A white label on the component contains the following text: "ECC: 81981652", "ID: 1021-10170", "ECC24KFA-MINIPCF", and "SN: MP421HE E808063". A ruler with millimeter markings is placed horizontally below the component, and another ruler with millimeter markings is placed vertically to its left. The component's length is approximately 30 mm, and its width is approximately 15 mm.
<p style="text-align: center;">Solder Board-Component View 3</p>	 A photograph of the same green PCB component from a different perspective. The component is oriented vertically with its gold-plated edge connector on the right. A large, dark square chip is visible on the top surface of the PCB. A ruler with millimeter markings is placed horizontally below the component, and another ruler with millimeter markings is placed vertically to its left. The component's length is approximately 30 mm, and its width is approximately 15 mm.