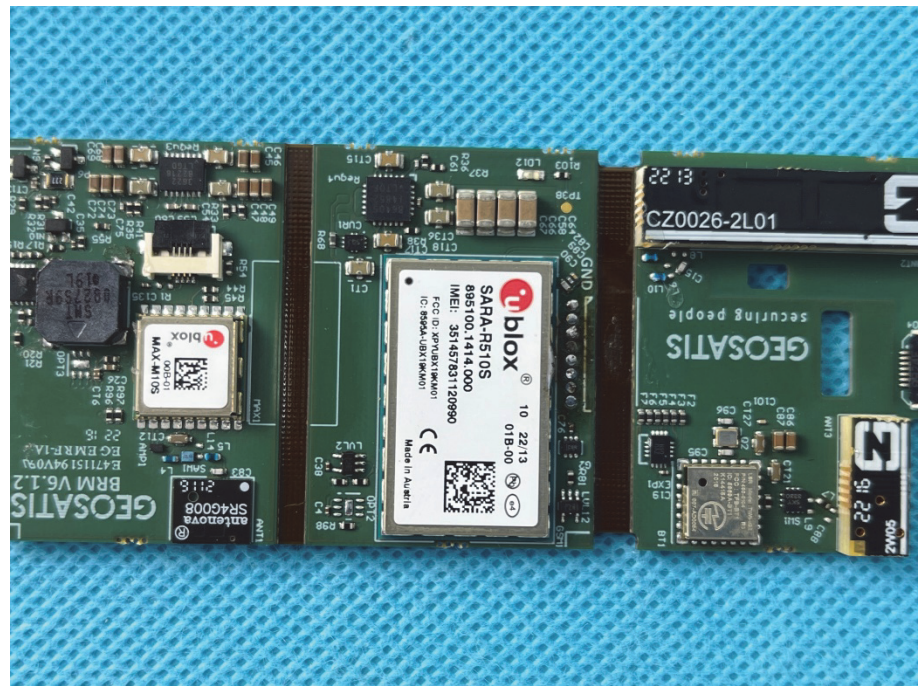
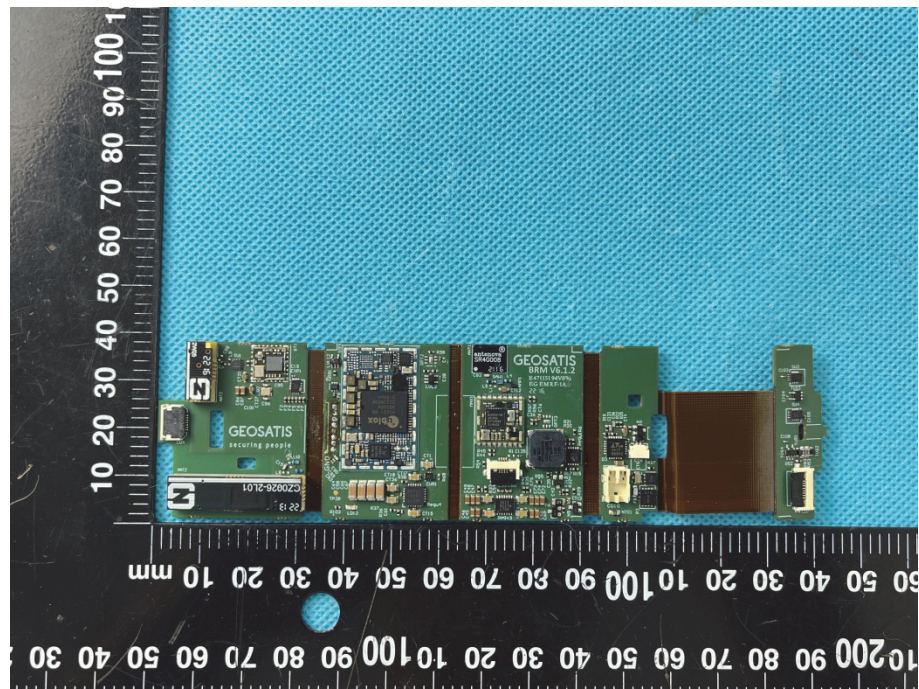
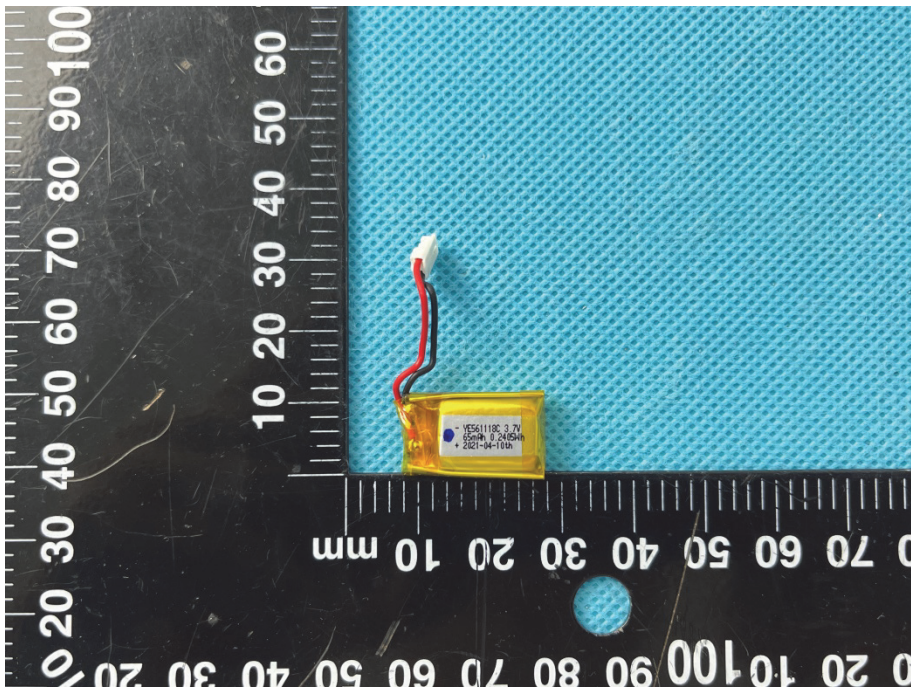
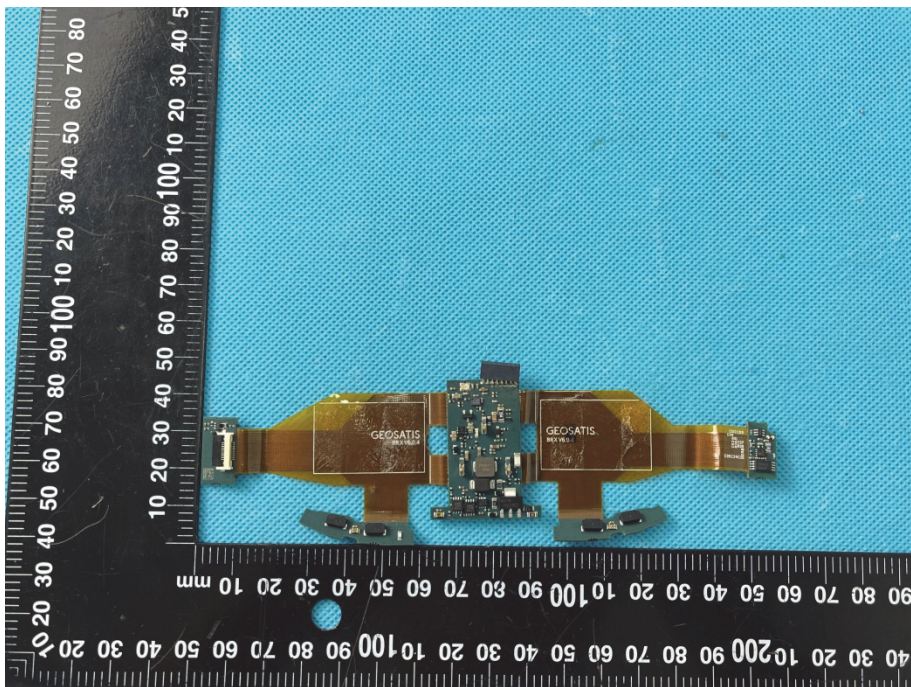


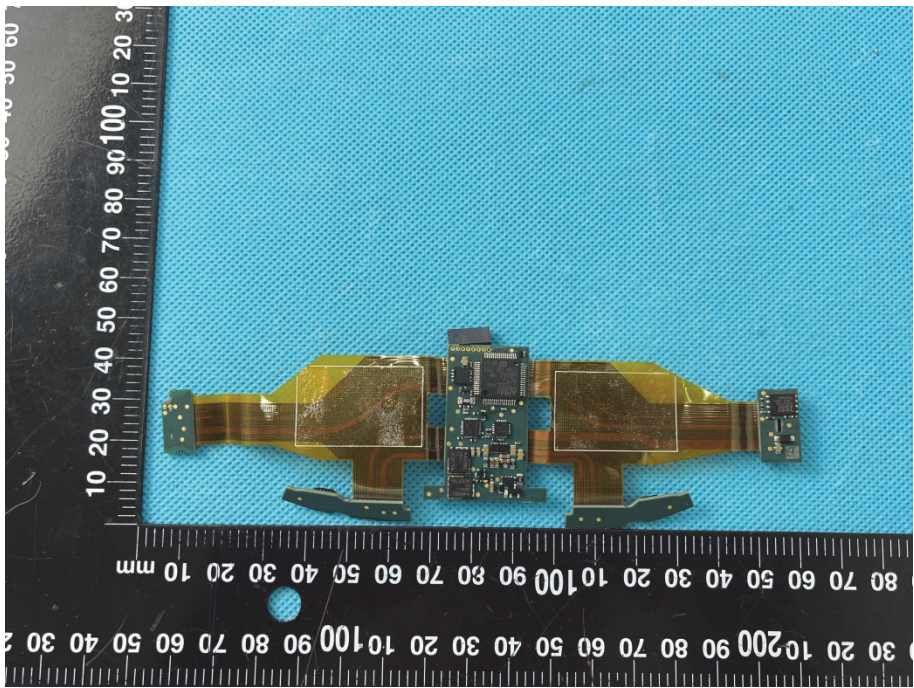
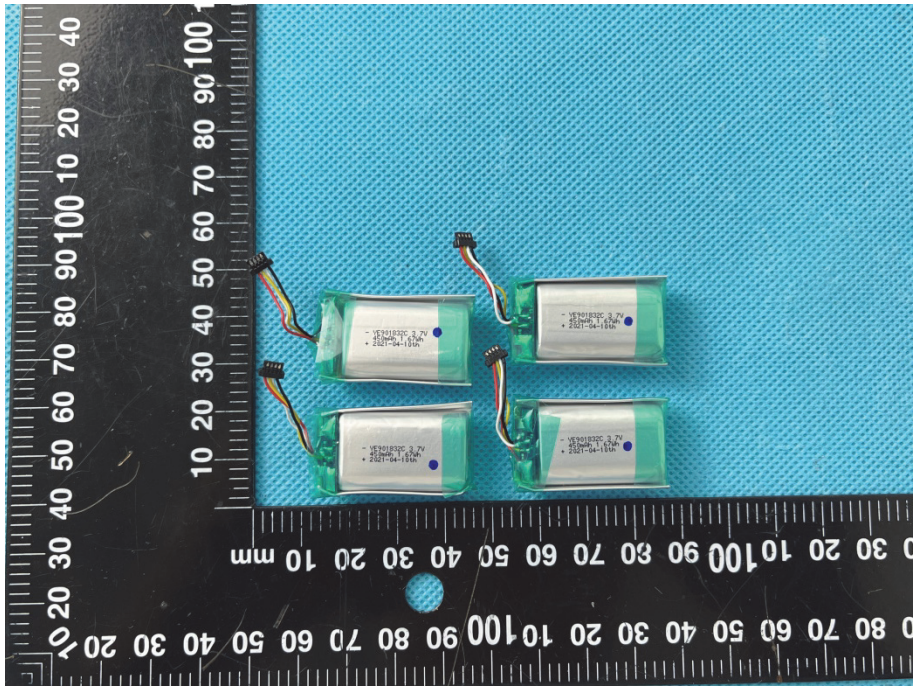
Solder
Board-Component View
3



Solder
Board-Component View
4



<p style="text-align: center;">Solder Board-Component View 5</p>	 <p>A photograph showing a small, rectangular yellow component with two thin wires (one red, one black) extending from one end. The component is placed on a blue textured surface. A black ruler with white markings is visible on the left and bottom, providing a scale in millimeters. The component is positioned between the 10 mm and 20 mm marks on the ruler.</p>
<p style="text-align: center;">Solder Board-Component View 6</p>	 <p>A photograph showing a larger, rectangular component with a central circuit board and two gold-colored flexible printed circuit (FPC) strips extending from the sides. The component is placed on a blue textured surface. A black ruler with white markings is visible on the left and bottom, providing a scale in millimeters. The component is positioned between the 40 mm and 60 mm marks on the ruler.</p>

<p style="text-align: center;">Solder Board-Component View 7</p>	 A photograph showing a soldered board component. The component consists of a central blue printed circuit board (PCB) with various electronic components, including a microcontroller and several integrated circuits. It is connected to two gold-colored flexible printed circuit (FPC) strips. The assembly is placed on a blue textured surface next to a black ruler with white markings in millimeters. The ruler shows the component is approximately 100 mm long.
<p style="text-align: center;">Solder Board-Component View 8</p>	 A photograph showing four rectangular lithium-ion battery cells. Each cell is green and white with a blue dot. They are connected to a common bus with multi-colored wires. The cells are arranged in two rows of two. They are placed on a blue textured surface next to a black ruler with white markings in millimeters. The ruler shows the cells are approximately 100 mm long.