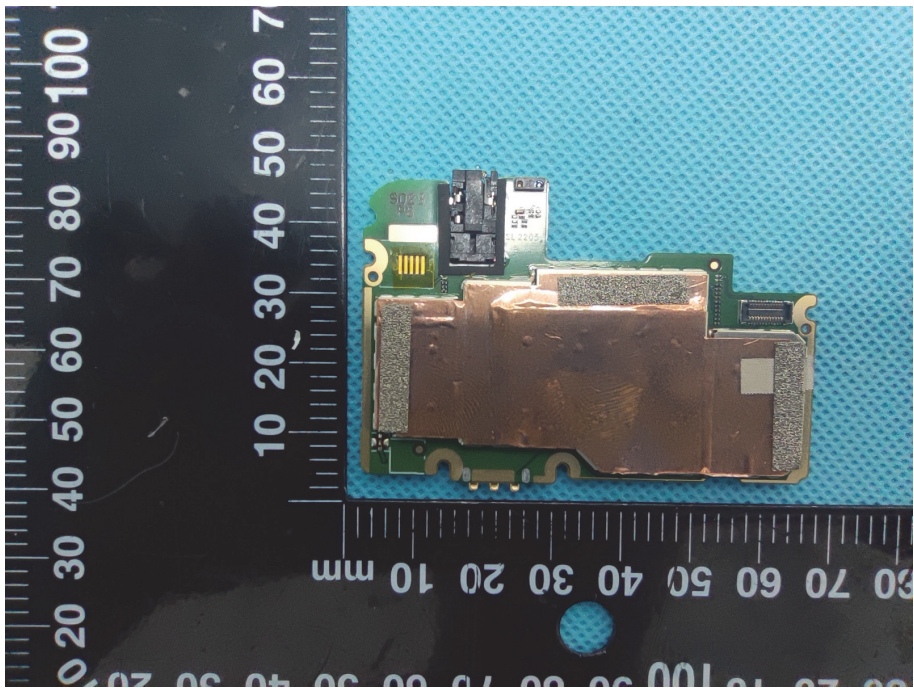
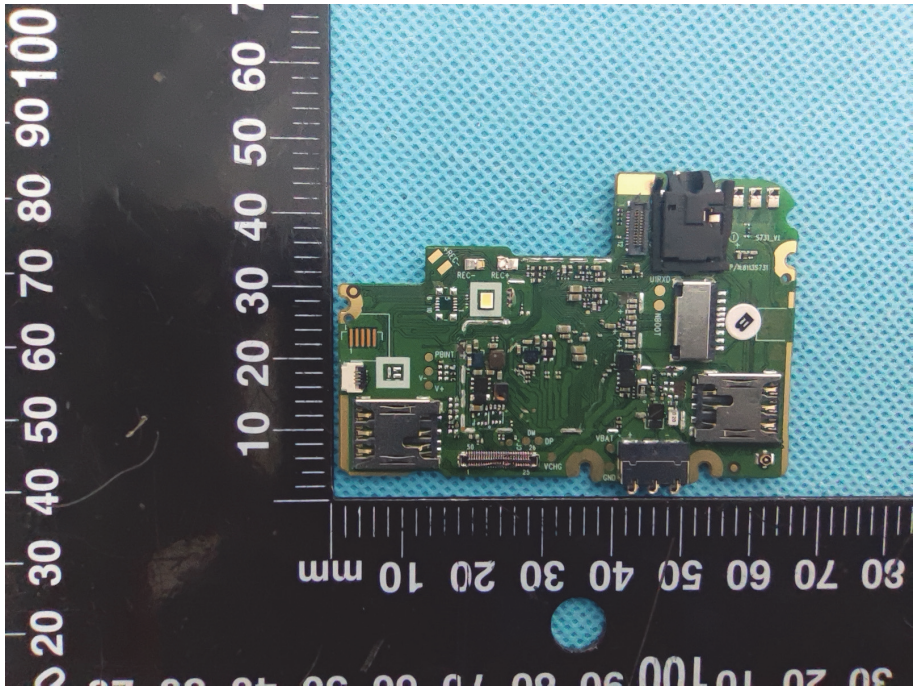
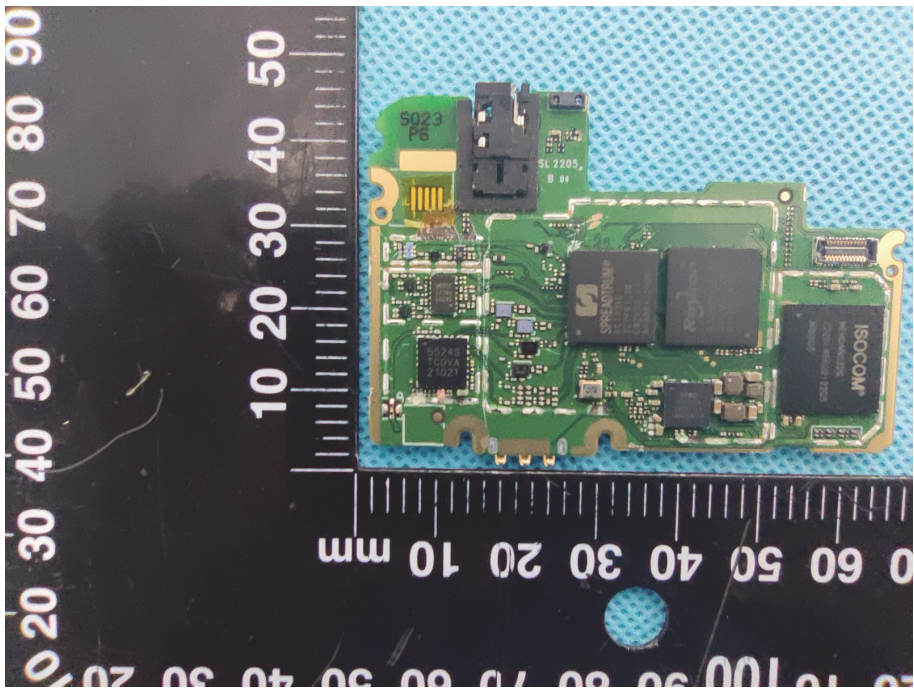



<p style="text-align: center;"><b>Solder Board-Component View 4</b></p>	 A photograph showing a component on a green PCB with a large area of solder. The component is positioned on a blue textured surface. A ruler is visible on the left and bottom, with markings from 0 to 100 mm. The component has a gold-colored connector on the left and a black component on top.
<p style="text-align: center;"><b>Solder Board-Component View 5</b></p>	 A photograph showing a component on a green PCB with various electronic components. The component is positioned on a blue textured surface. A ruler is visible on the left and bottom, with markings from 0 to 100 mm. The component has a gold-colored connector on the left and a black component on top.

<p style="text-align: center;"><b>Solder Board-Component View</b> 6</p>	 <p>A photograph of a green printed circuit board (PCB) with various electronic components. The board is placed on a blue textured surface. A black ruler with white markings is visible on the left and bottom, showing measurements in millimeters. The components include a large black integrated circuit (IC) labeled 'SPREADTRON', a smaller IC labeled 'ISOCOM', and a component labeled '5023 P6'. The board has several gold-plated connectors and solder joints.</p>
<p style="text-align: center;"><b>Antenna View</b></p>	 <p>A photograph showing the back of a black smartphone with the 'BLU smartphones' logo. The phone is placed on a blue textured surface. A black ruler with white markings is visible on the left and bottom, showing measurements in millimeters. Two red boxes highlight specific antenna locations: one at the top right labeled 'GPS/WIFI/BT Ant' and one at the bottom center labeled 'GSM/WCDMA Ant'.</p>