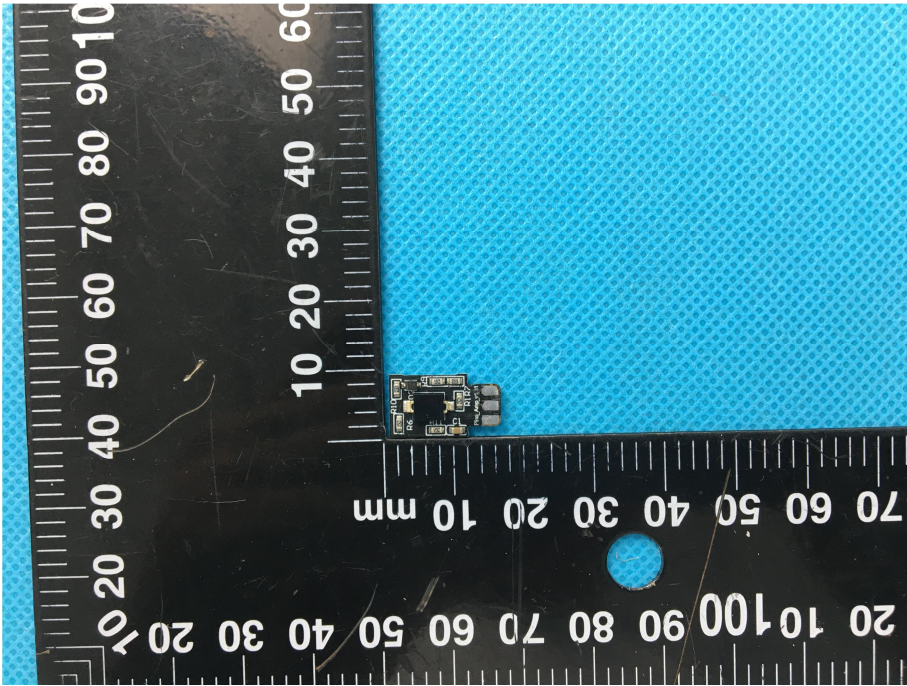
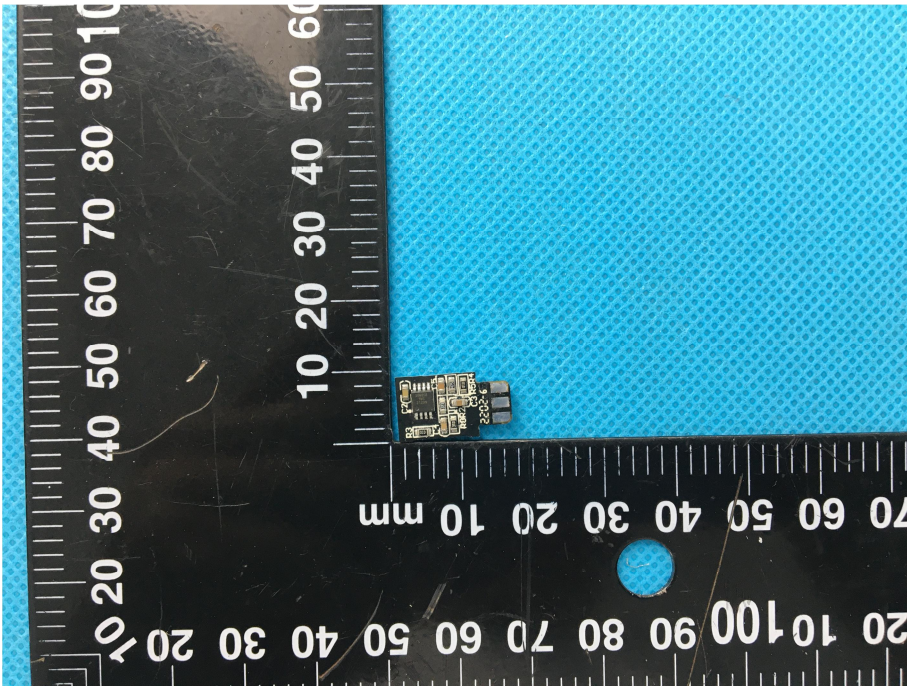


<p style="text-align: center;">Solder Board-Component View 10</p>	 A photograph showing a small electronic component on a blue perforated solder board. A black ruler is placed below the board for scale. The ruler has markings in millimeters, with '10 20 30 40 50 60' visible on the top edge and '20 30 40 50 60 70 80 90 100' on the bottom edge. The component is located between the 10mm and 20mm marks on the top ruler. The board has a circular hole visible near the 30mm mark on the bottom ruler.
<p style="text-align: center;">Solder Board-Component View 11</p>	 A photograph showing the same electronic component on the blue perforated solder board as in view 10. The black ruler is positioned similarly, showing the component's location between the 10mm and 20mm marks on the top edge. The circular hole on the board is also visible near the 30mm mark on the bottom ruler.

Antenna View

