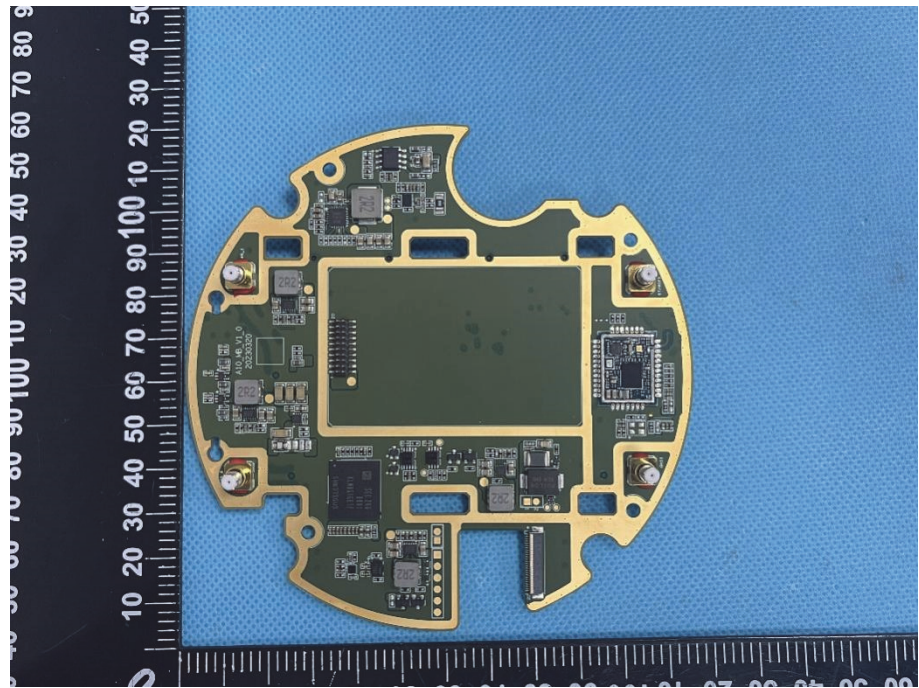
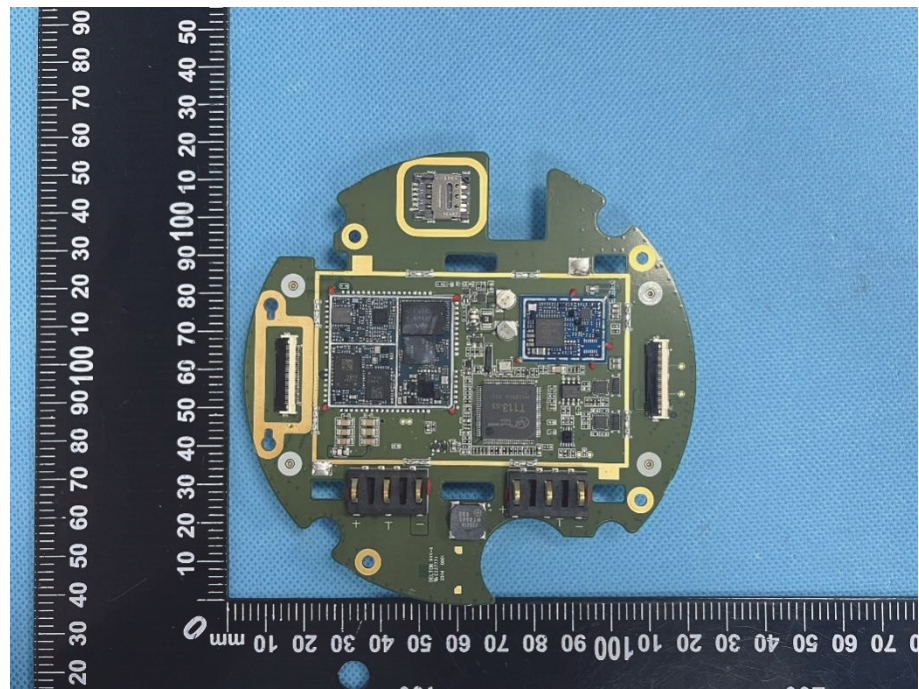
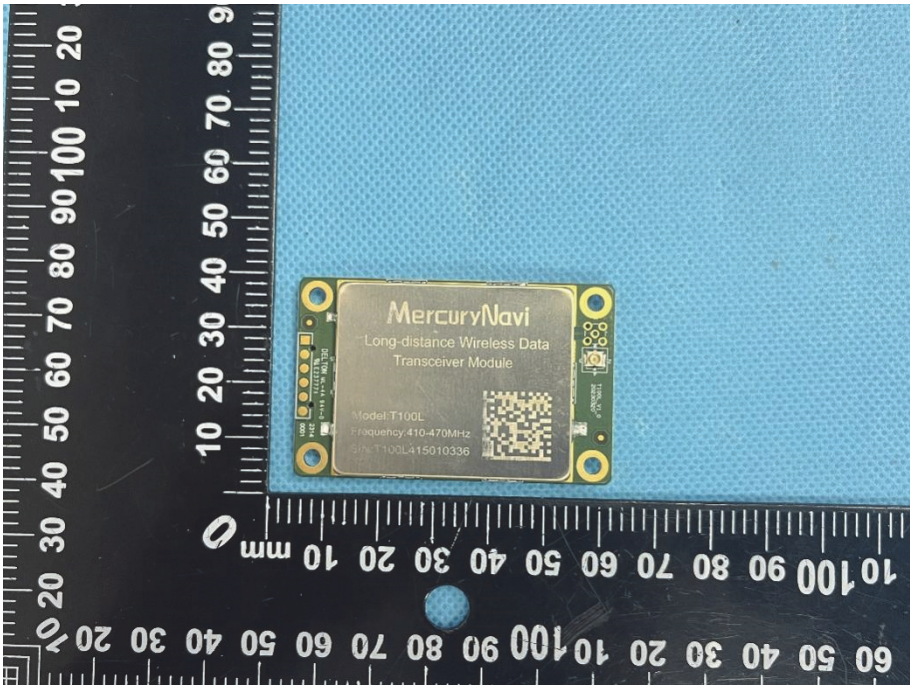
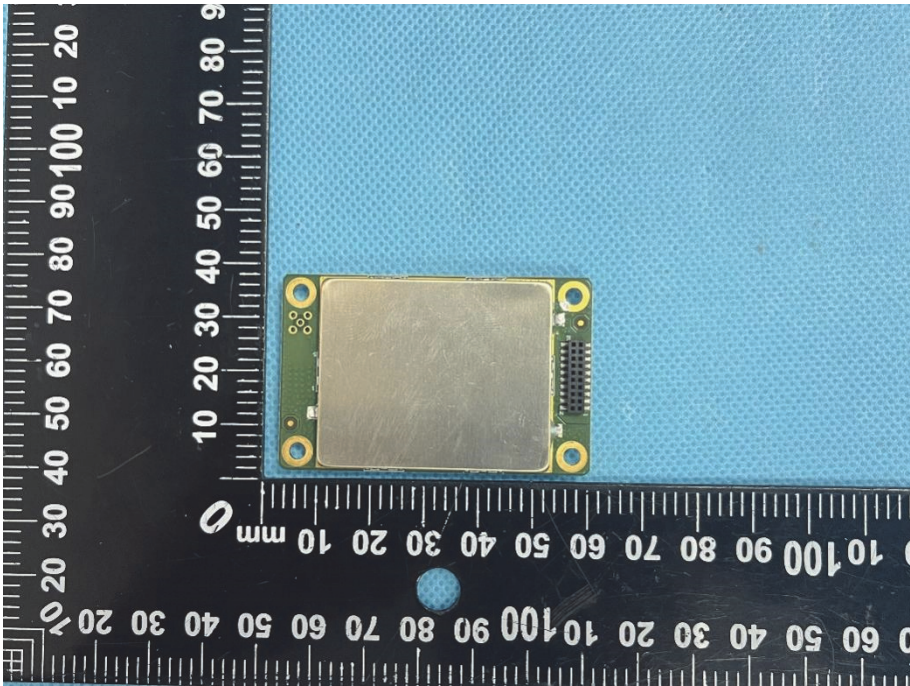


**Solder
Board-Component
View 11**

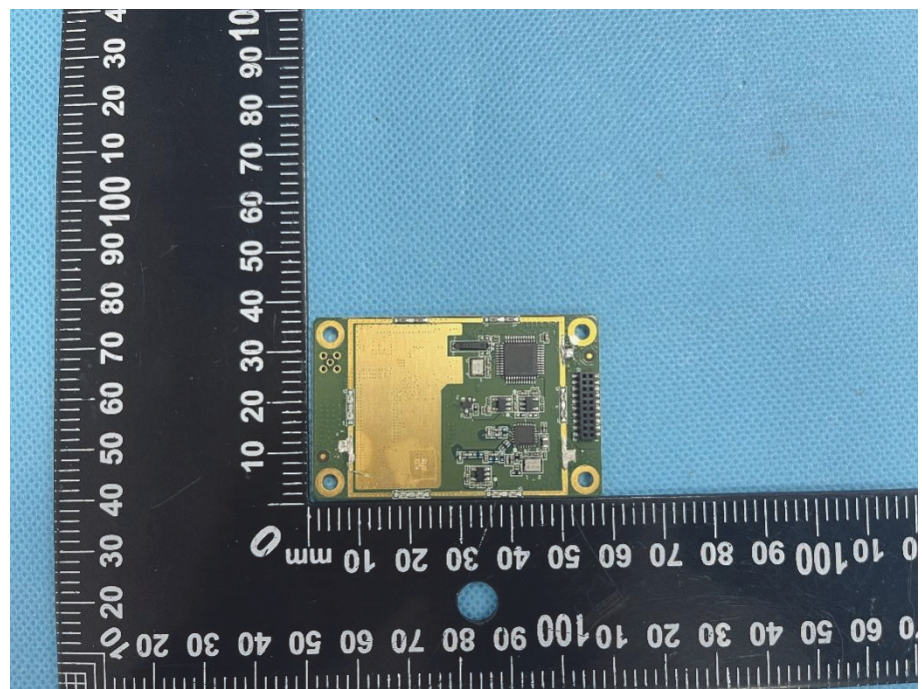


**Solder
Board-Component
View 12**

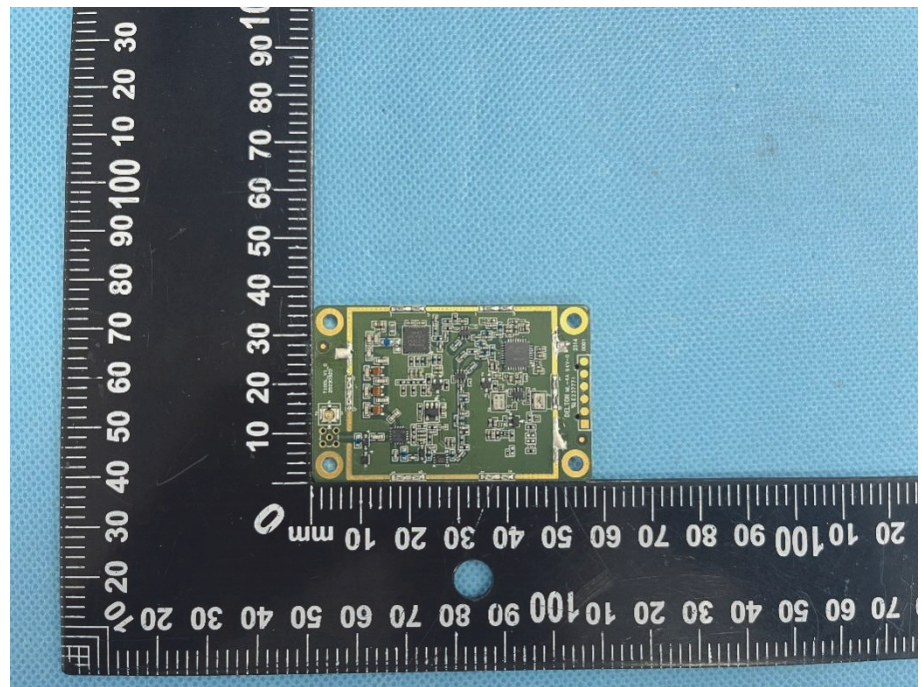


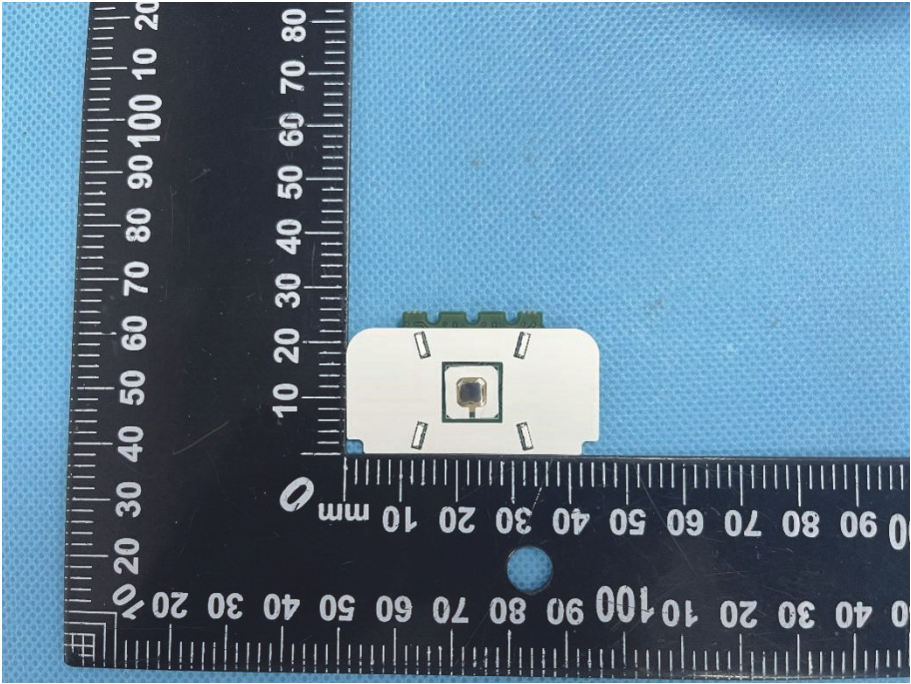
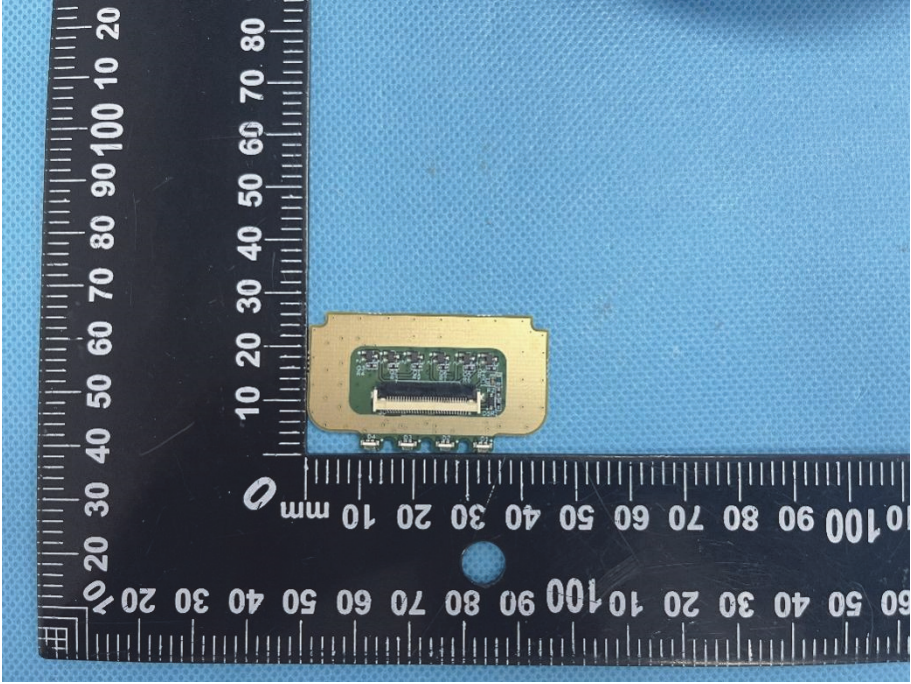
Solder Board-Component View 13	 A photograph of a MercuryNavi Long-distance Wireless Data Transceiver Module. The module is a small, rectangular green PCB with a gold-colored metal shield in the center. It features four gold-plated mounting holes at the corners. Text on the module includes "MercuryNavi", "Long-distance Wireless Data Transceiver Module", "Model: T100L", "Frequency: 410-470MHz", and a serial number "SN: T100L415010336". A QR code is also present. The module is placed on a blue textured surface next to a black ruler with white markings in millimeters.
Solder Board-Component View 14	 A photograph showing the back of the MercuryNavi module. The green PCB is visible, showing various electronic components and a gold-colored metal shield. The four gold-plated mounting holes are at the corners. The module is placed on a blue textured surface next to a black ruler with white markings in millimeters.

**Solder
Board-Component
View 15**



**Solder
Board-Component
View 16**



Solder Board-Component View 17	 A photograph of a small, white, rectangular component with a central square opening and four small rectangular features. It is placed on a blue textured surface next to a black ruler with white markings. The ruler shows dimensions in millimeters, with the component positioned between the 10mm and 20mm marks.
Solder Board-Component View 18	 A photograph of a small, yellow, rectangular component with a green circuit board visible inside. It is placed on a blue textured surface next to a black ruler with white markings. The ruler shows dimensions in millimeters, with the component positioned between the 10mm and 20mm marks.