

Appendix - Int Photos

Model: SL-600H

Photo 1



Photo 2

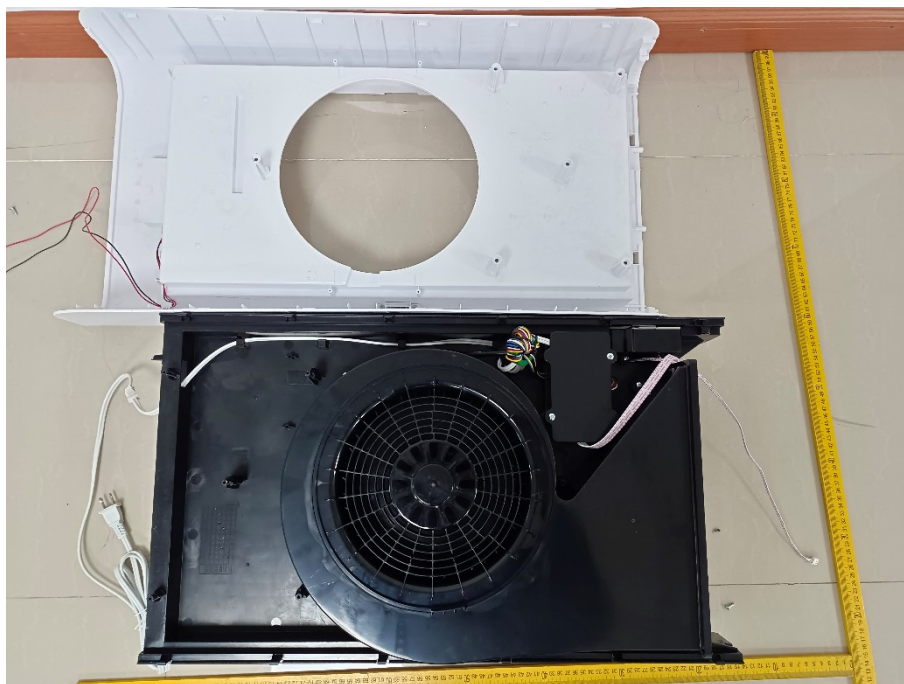


Photo 3

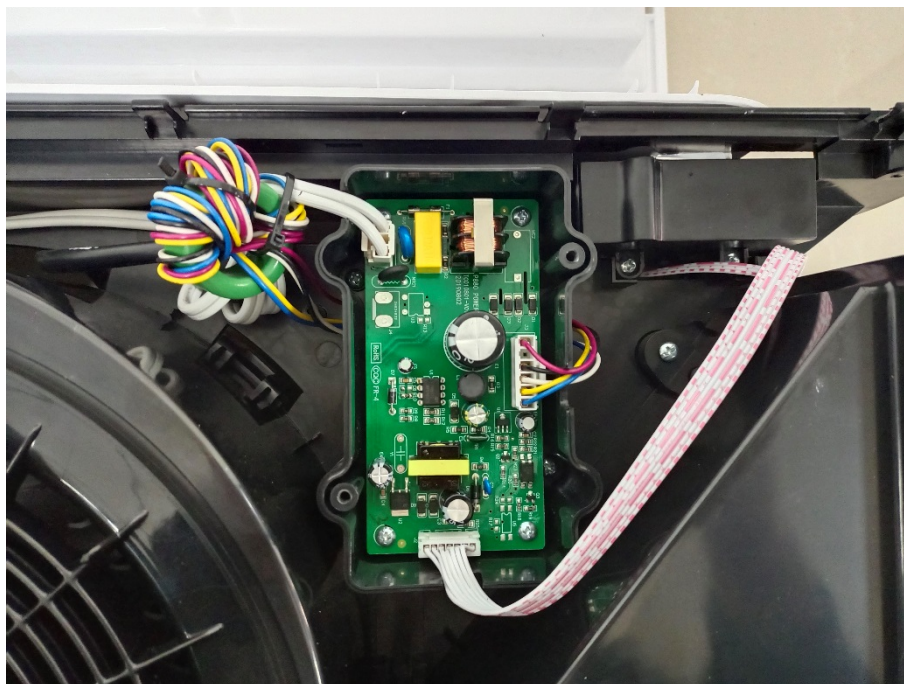


Photo 4

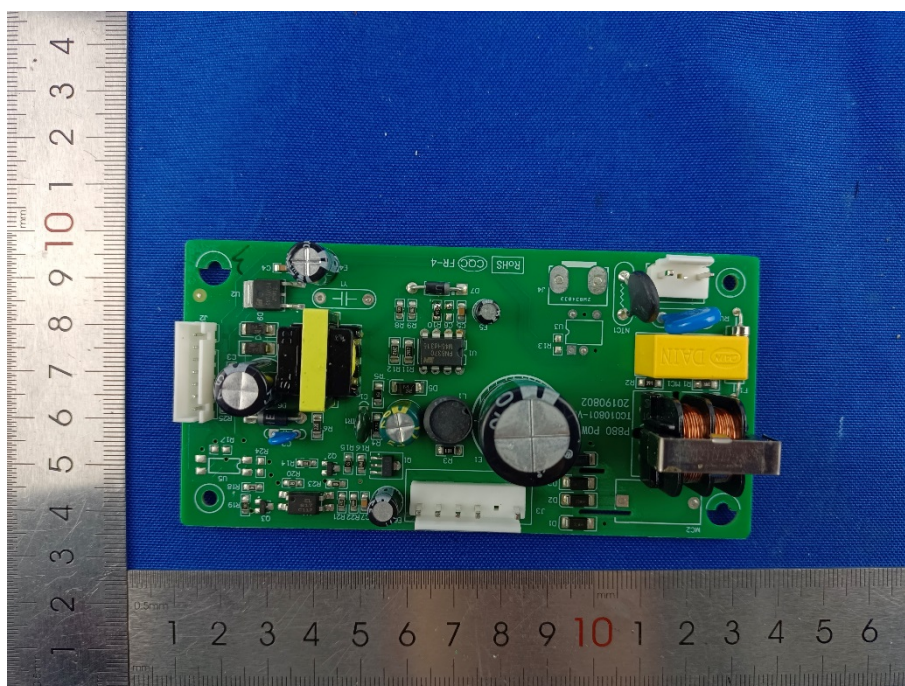




Photo 5

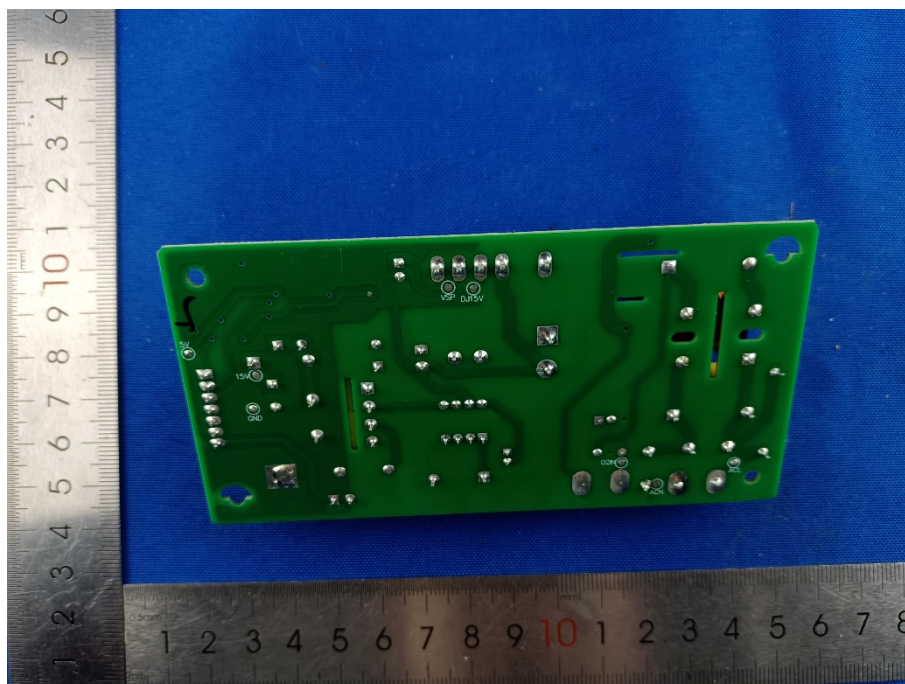


Photo 6

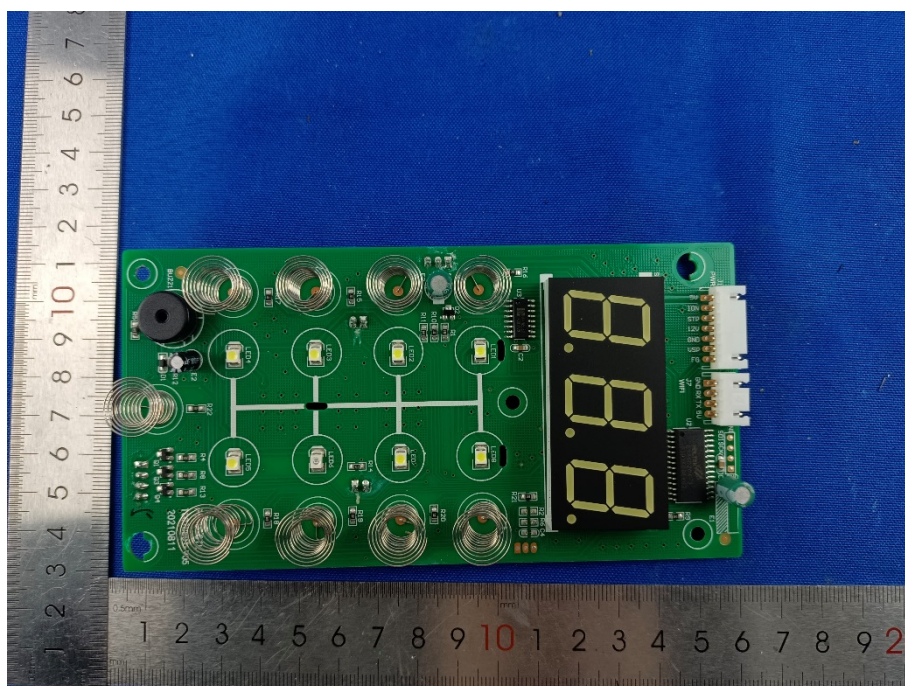


Photo 7

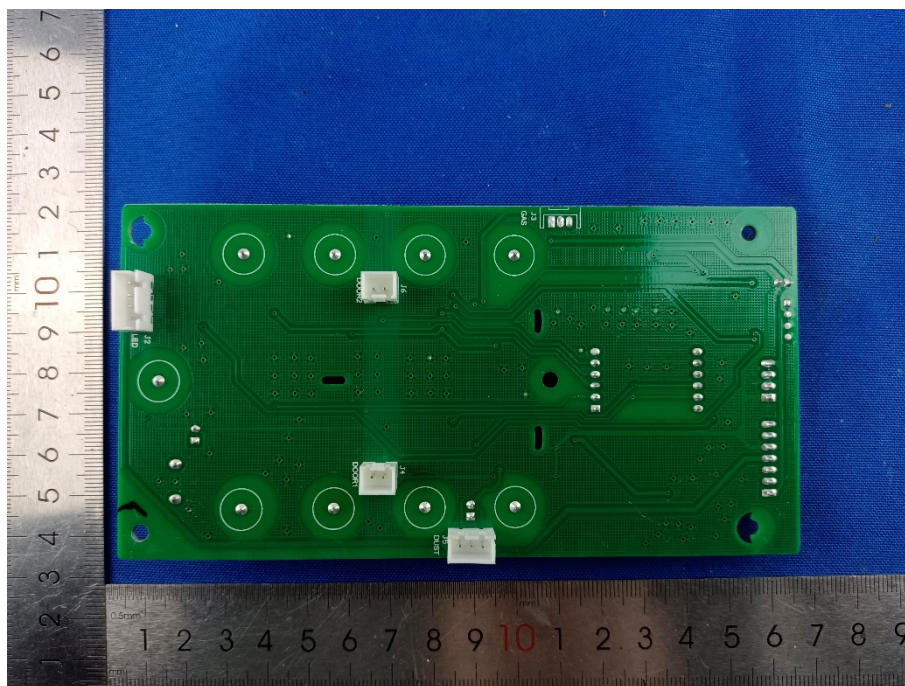


Photo 8

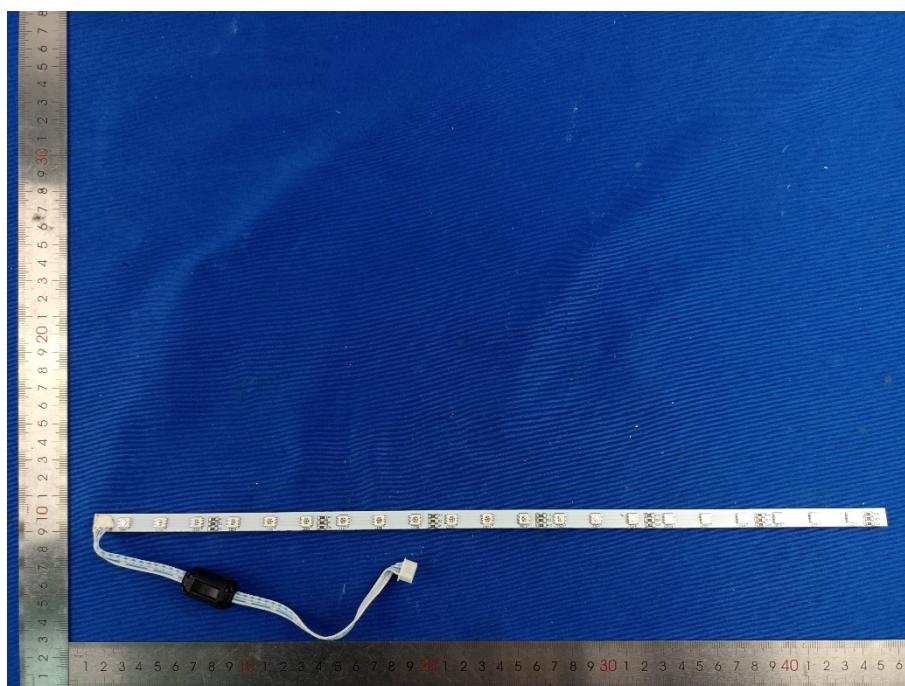




Photo 9

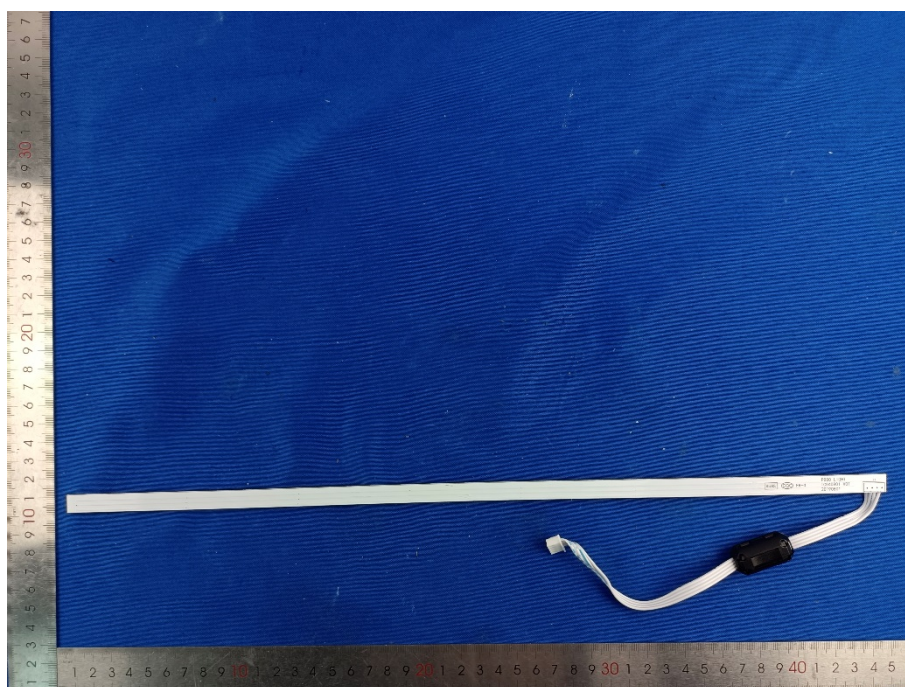


Photo 10

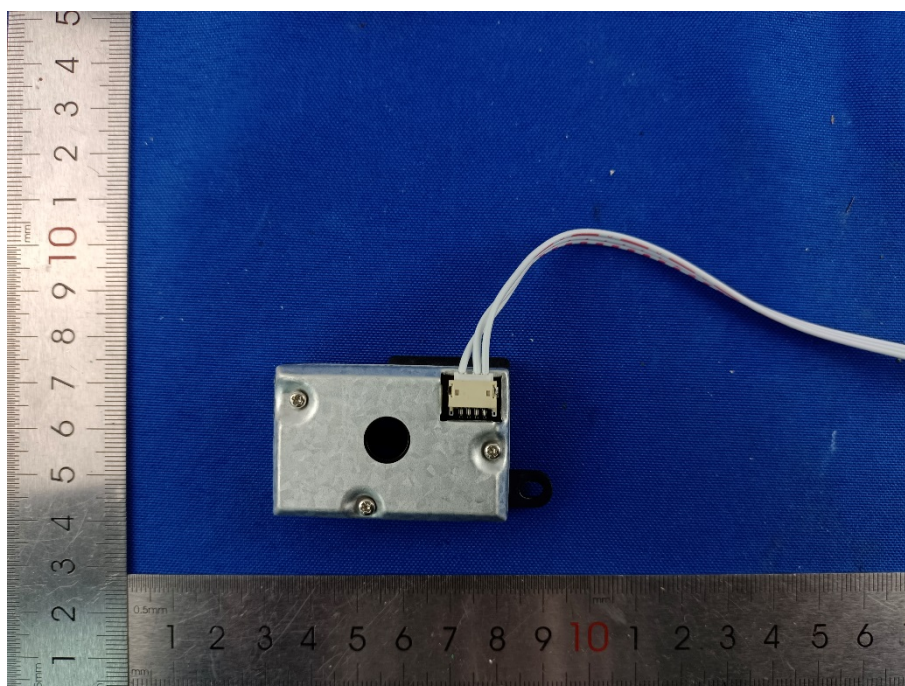


Photo 11

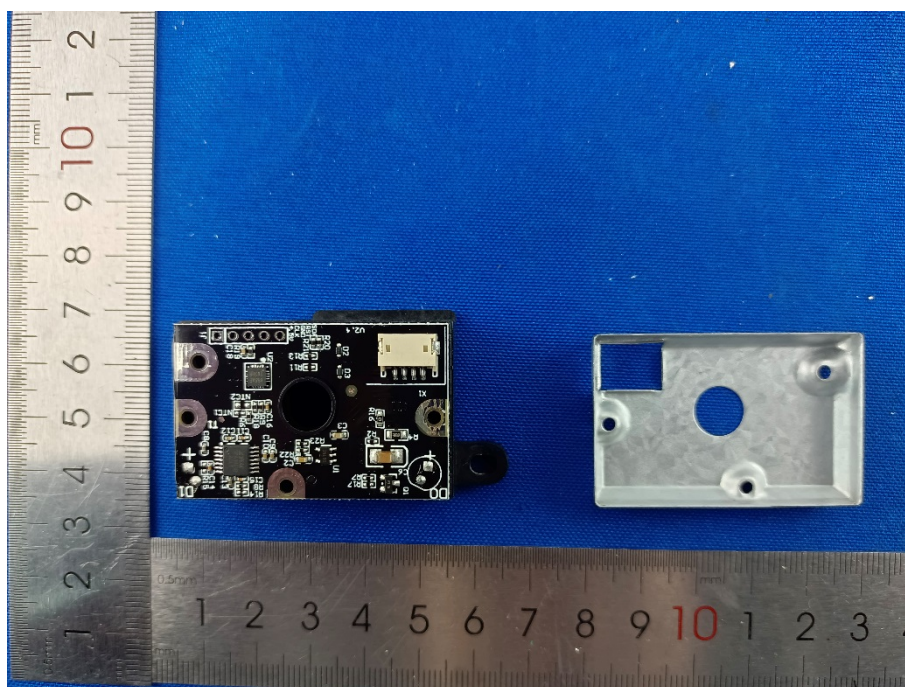


Photo 12

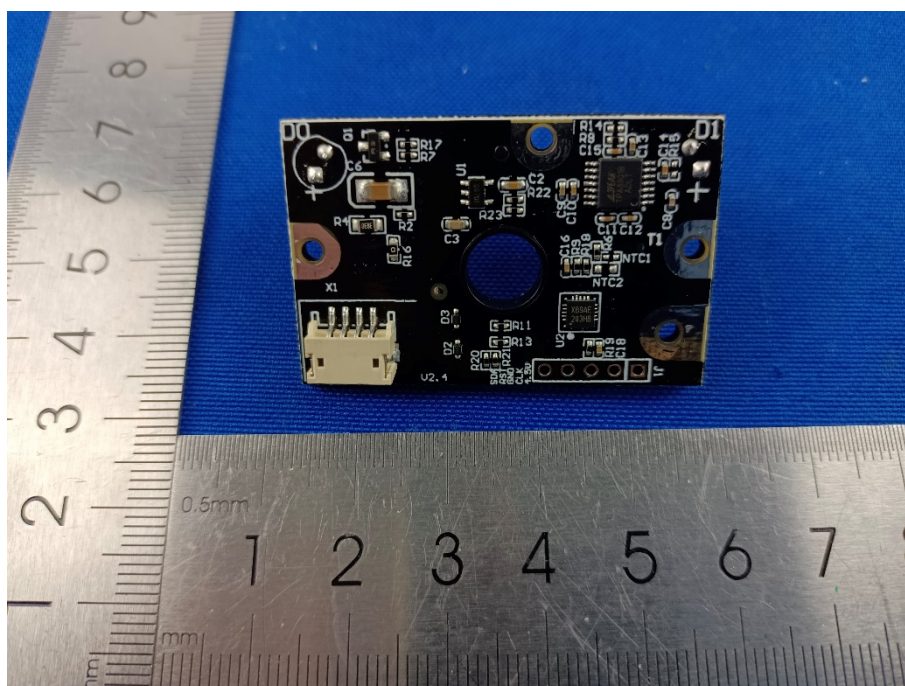




Photo 13

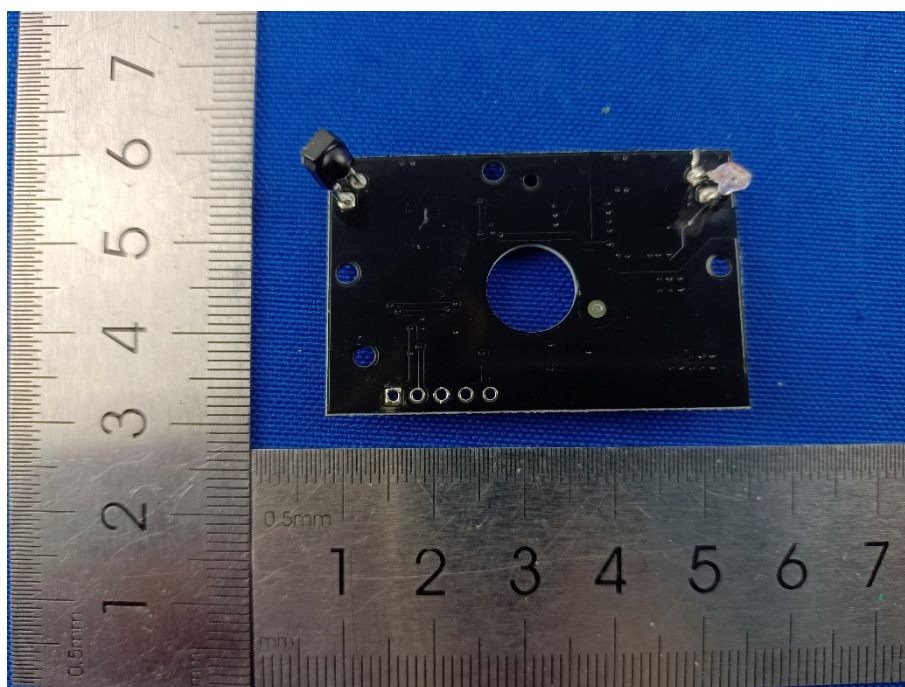
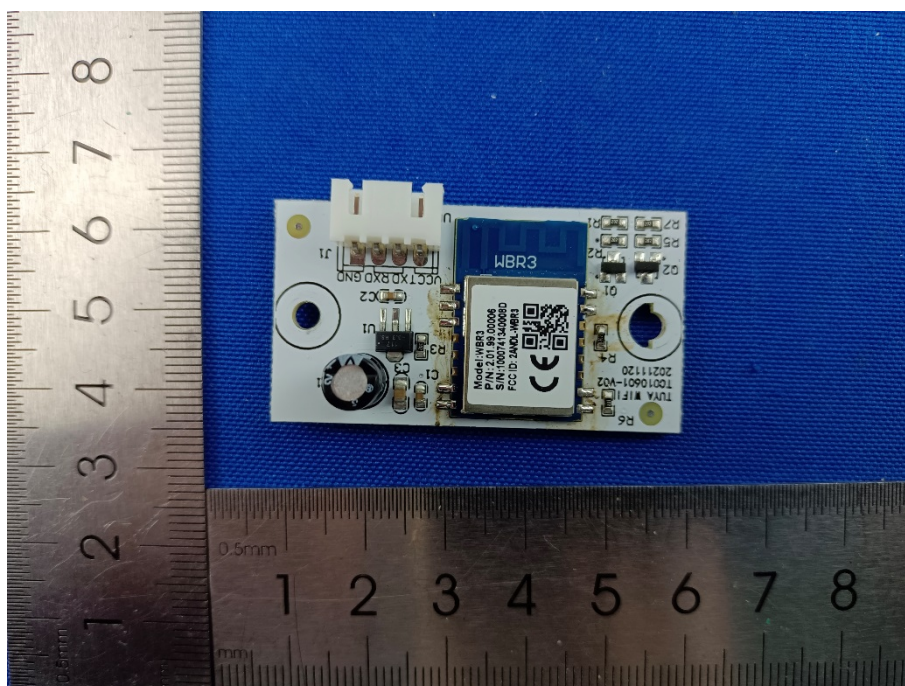


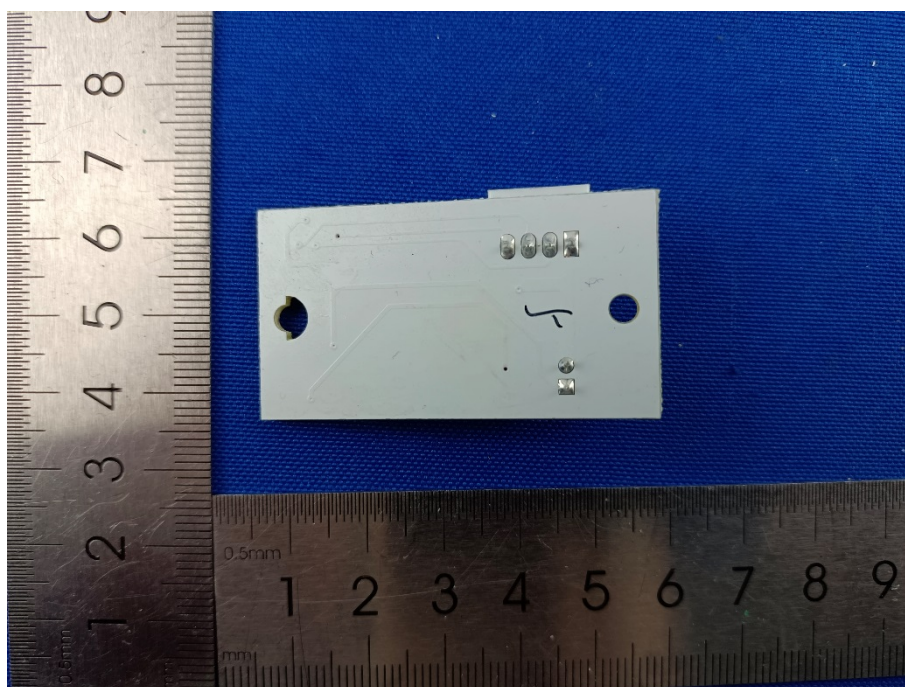
Photo 14



The image shows a compact electronic device, possibly a LoRaWAN gateway or a similar IoT module. It has a white PCB with a blue microcontroller board (labeled MBR3) mounted in the center. The board is populated with various components, including resistors (R1-R7), capacitors (C1, C2), and a small integrated circuit (U1). A circular antenna is located on the right side. On the left, there is a circular cutout, likely for a USB Type-C port. At the bottom, a header with five pins is visible, labeled VCC, TX, RX, GND, and GND. A ruler at the bottom indicates the module's dimensions, which are approximately 60mm by 40mm.



Photo 17



----End of Report----