

Internal photos

Photo 1



Photo 2

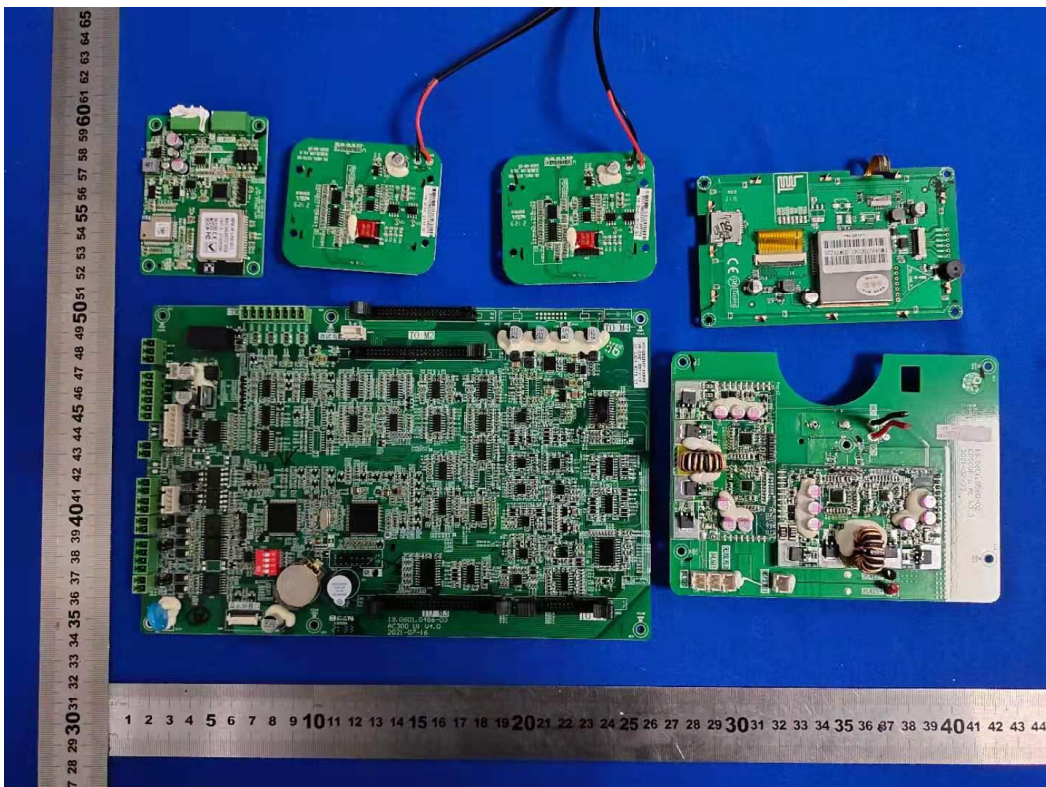


Photo 3

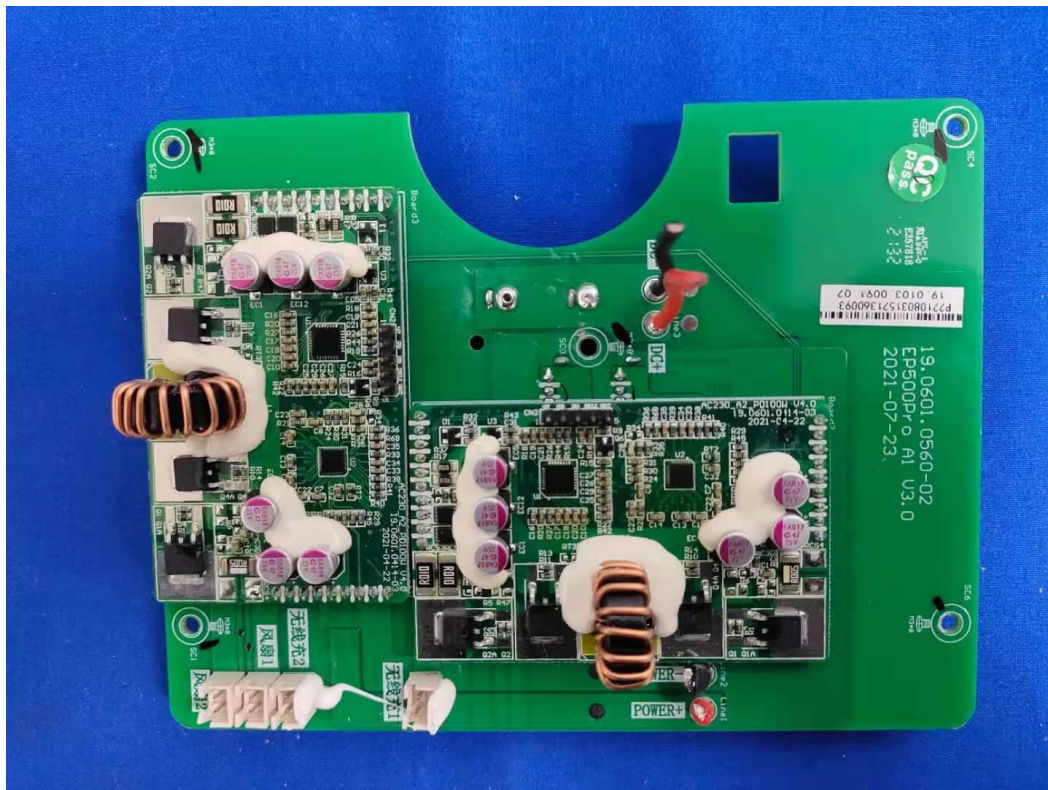


Photo 4

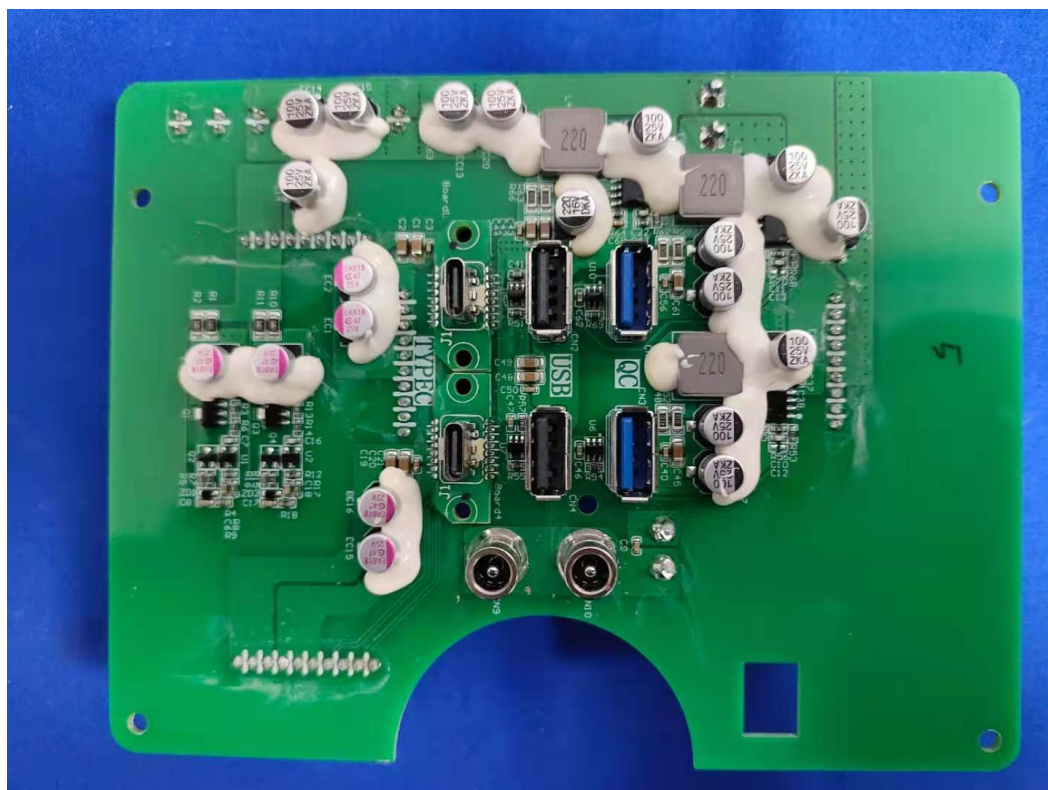


Photo 5

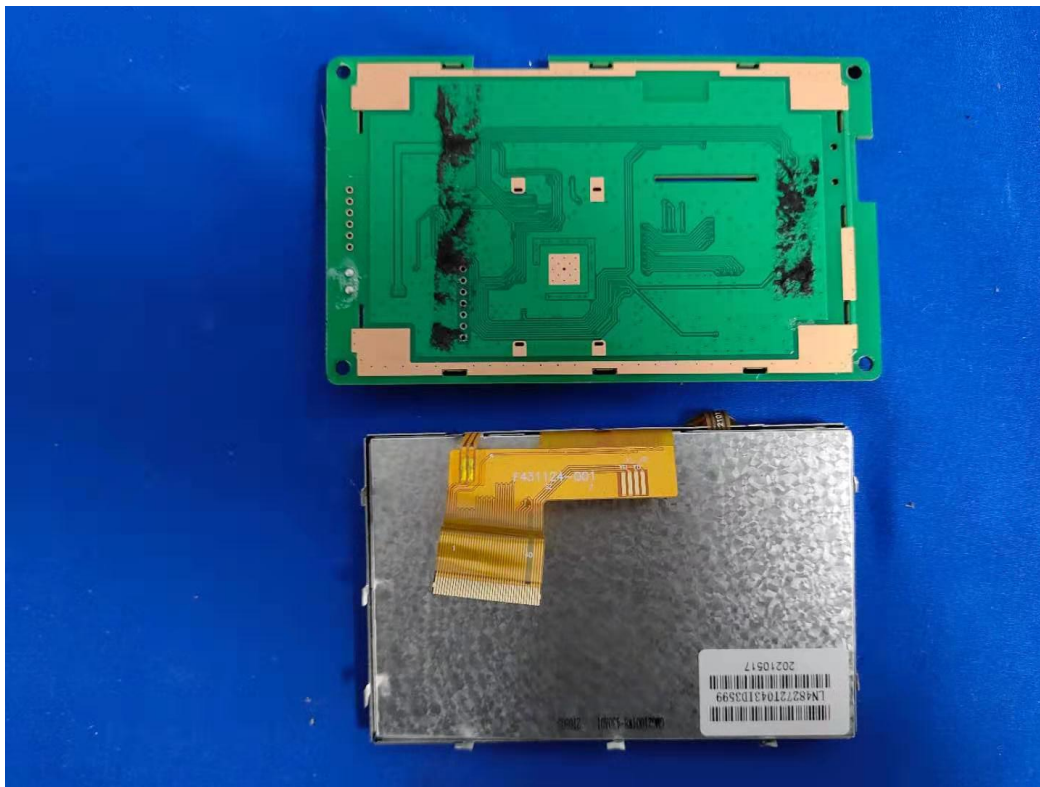


Photo 6

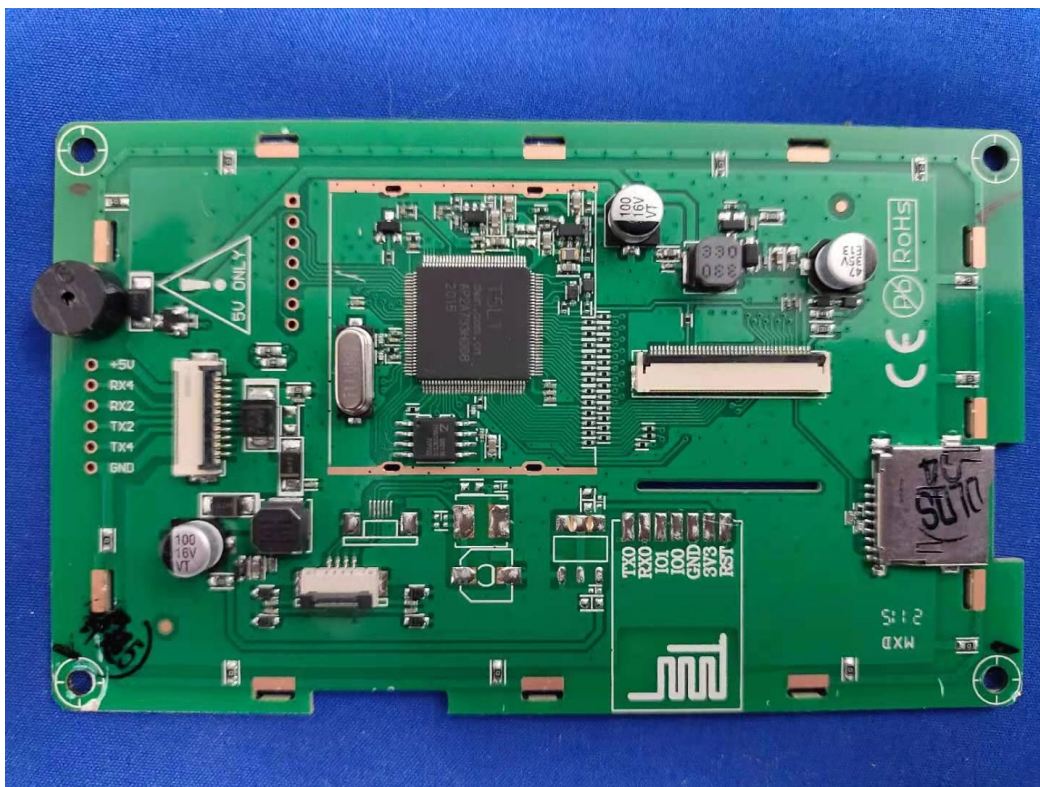


Photo 7

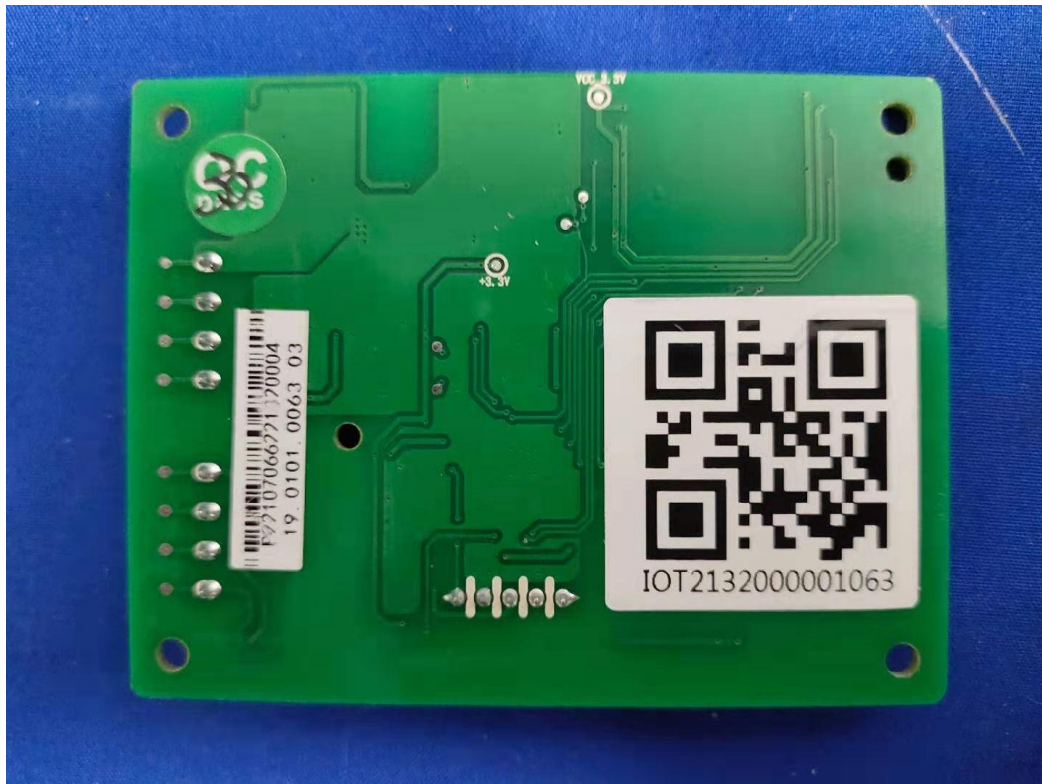
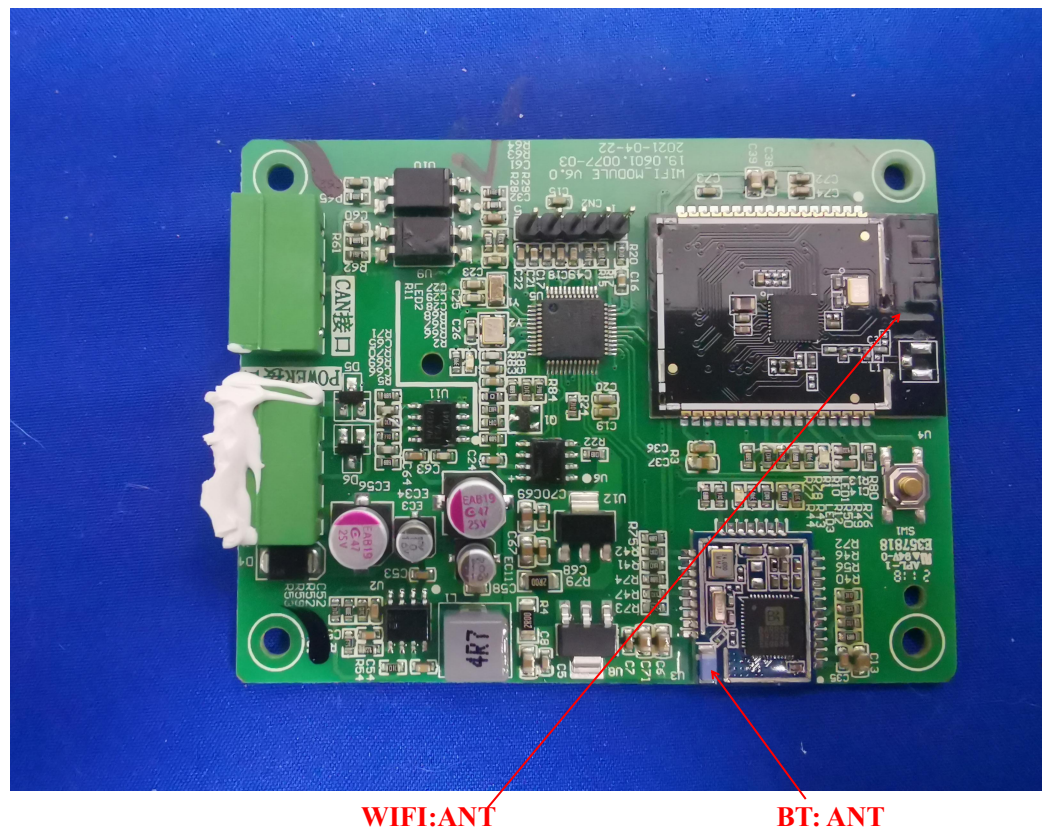


Photo 8



A photograph of a green PCB with a circular inductor and an LED strip. The inductor is a multi-layered spiral on a grey substrate. A red arrow points to the inductor. The LED strip is a yellow strip with multiple LEDs. The PCB has four mounting holes and some text: "A1000R" at the top, "LED" and "SMD" at the bottom, and a circular logo with "SMD" and "LED" on the right.

Coil ANT

Photo 11

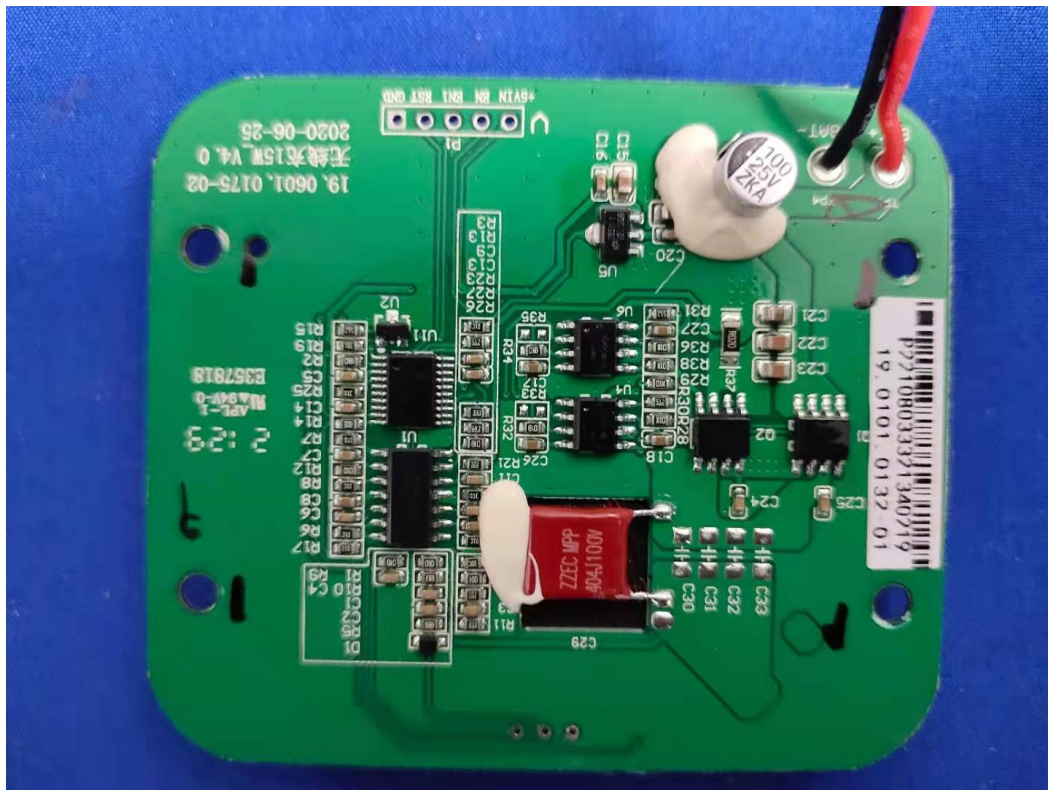
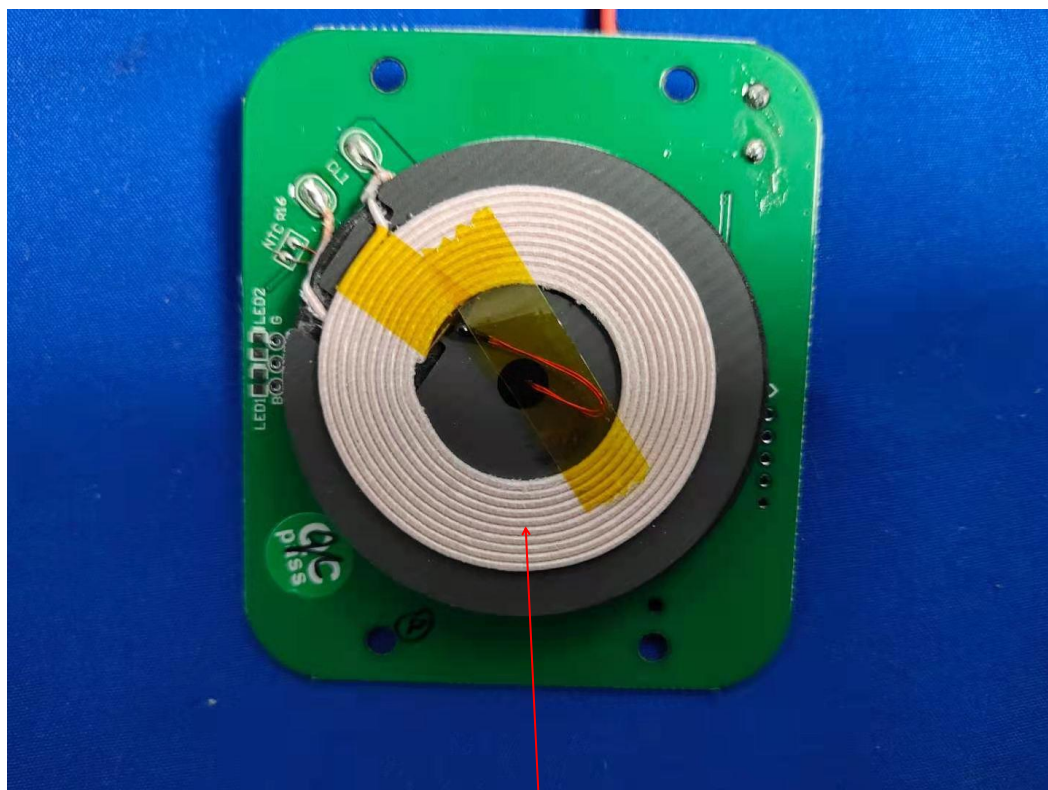


Photo 12



Coil ANT

Photo 13

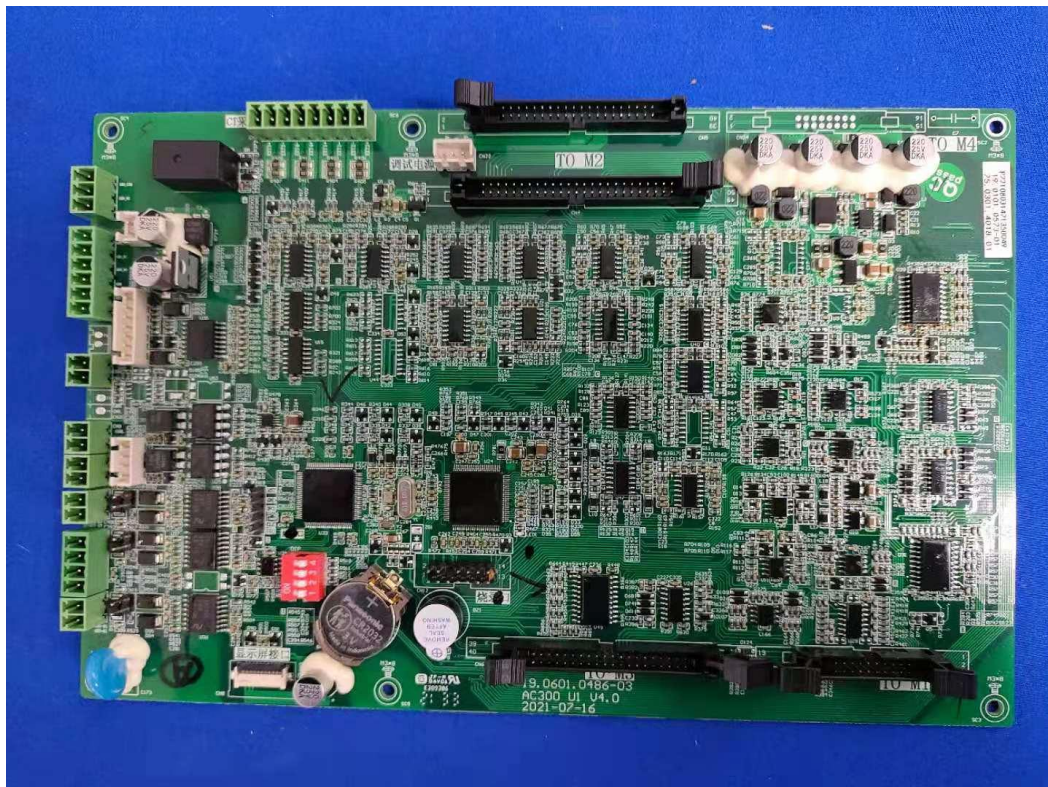


Photo 14

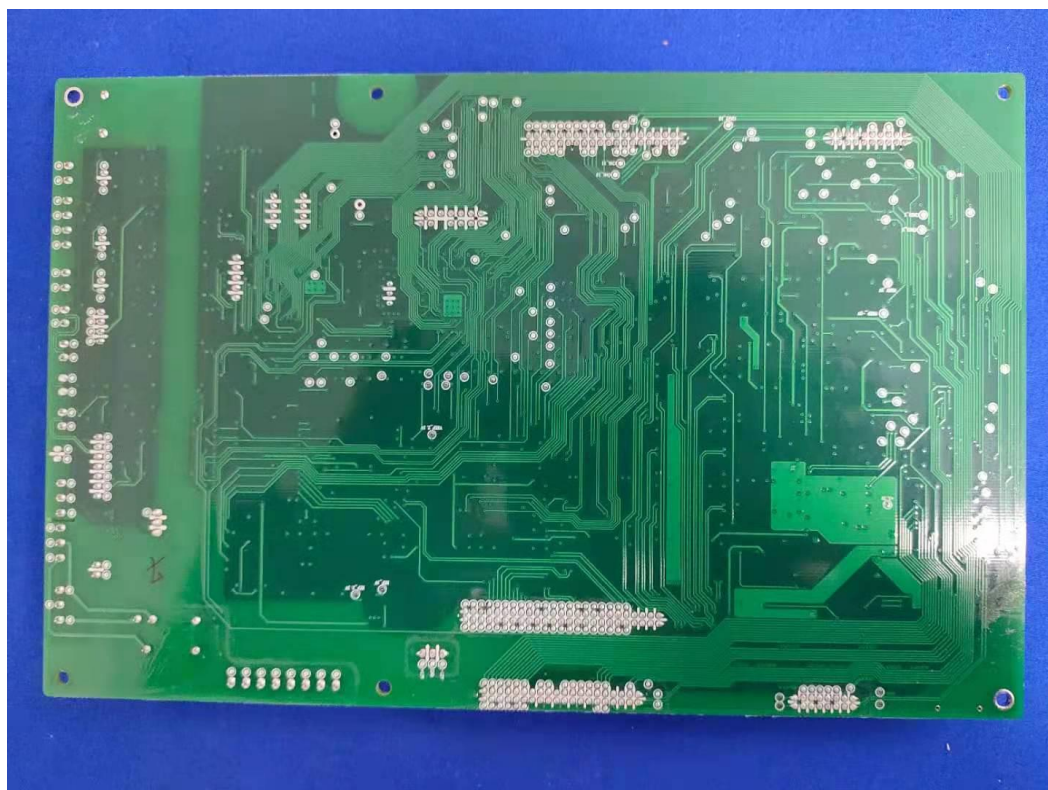


Photo 15

