

A photograph showing the internal components of a disassembled electronic device, likely a smartwatch. The components are laid out on a blue surface next to a black ruler for scale. The ruler has markings in centimeters (0 to 100) and millimeters (0 to 10). The components include: a black plastic back cover with a circular opening; a green printed circuit board (PCB) with various electronic components; a small, rectangular, yellow and silver battery; and a small, circular, silver component. The battery is connected to the PCB by two thin wires, one red and one black. The PCB has several small, cylindrical components and a grid of solder points. The black cover has a circular opening in the center, and the internal components are visible through this opening. The ruler is placed horizontally, with the 0 mark on the left and the 100 mark on the right. The blue surface is a solid color and provides a clear background for the components.

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Page 1 of 3

Bluetooth
Antenna

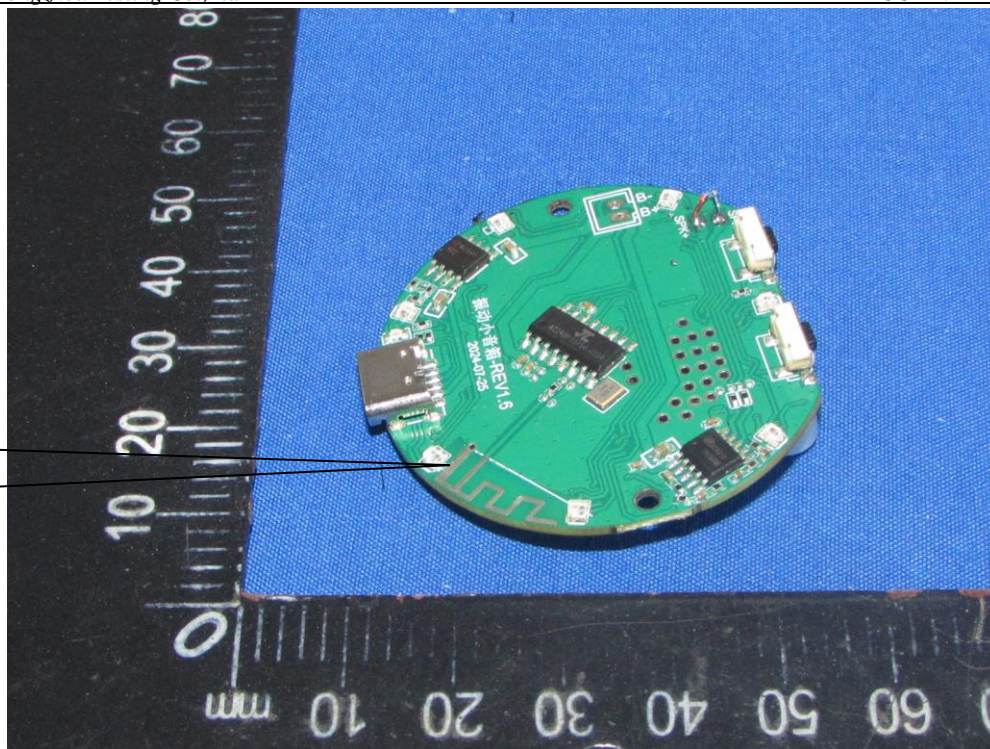


Fig.3

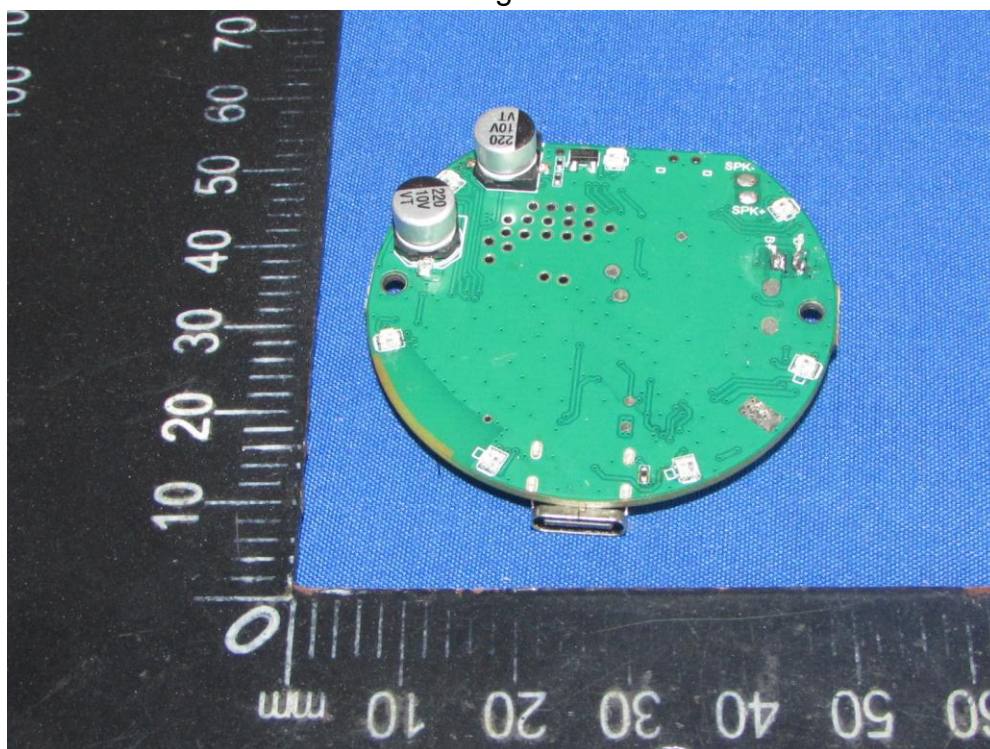


Fig.4

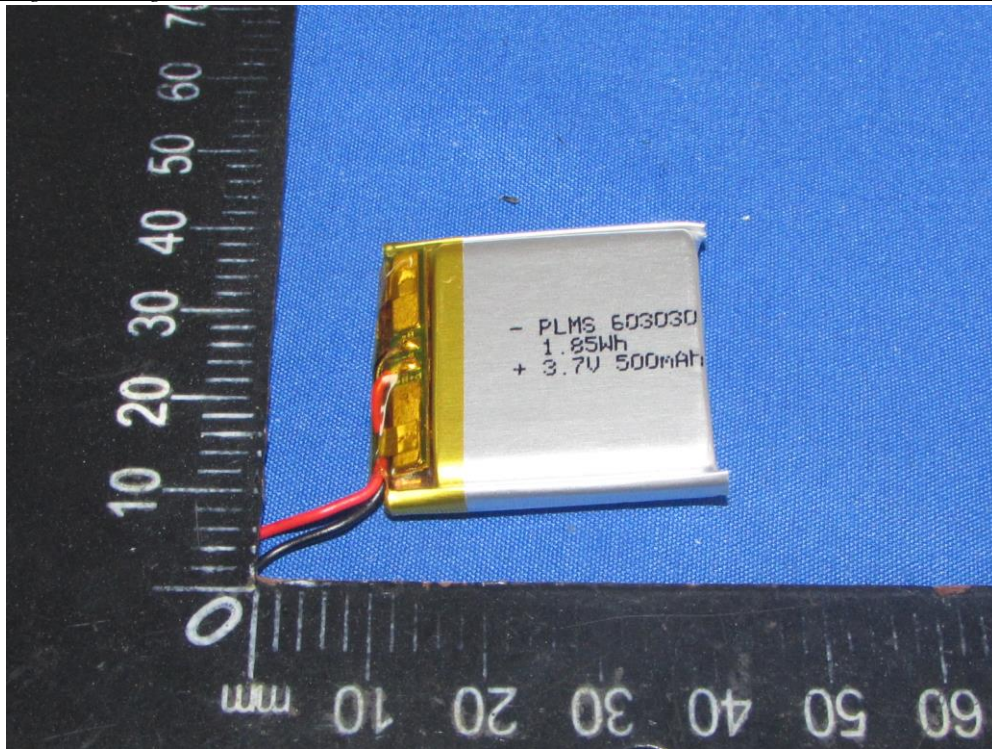


Fig.5

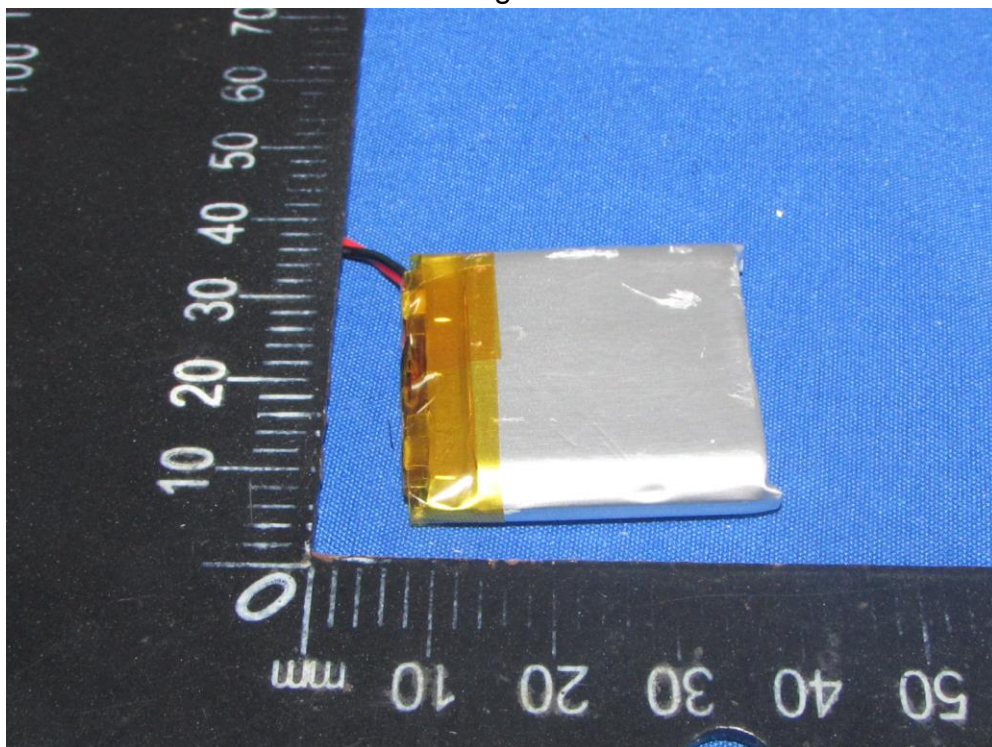


Fig.6