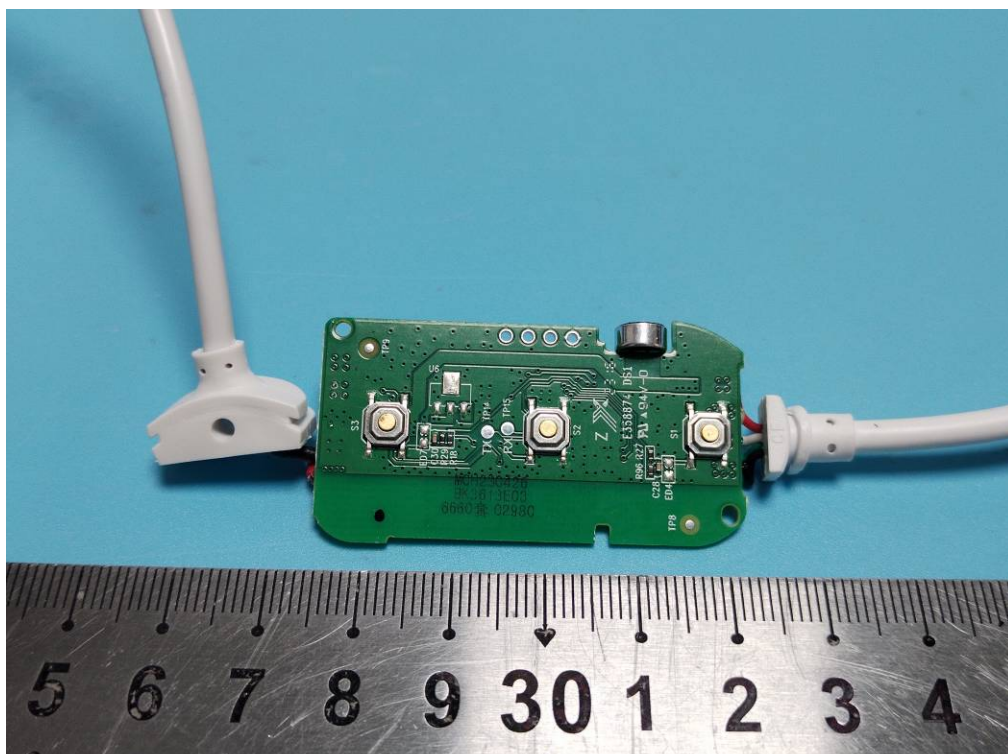
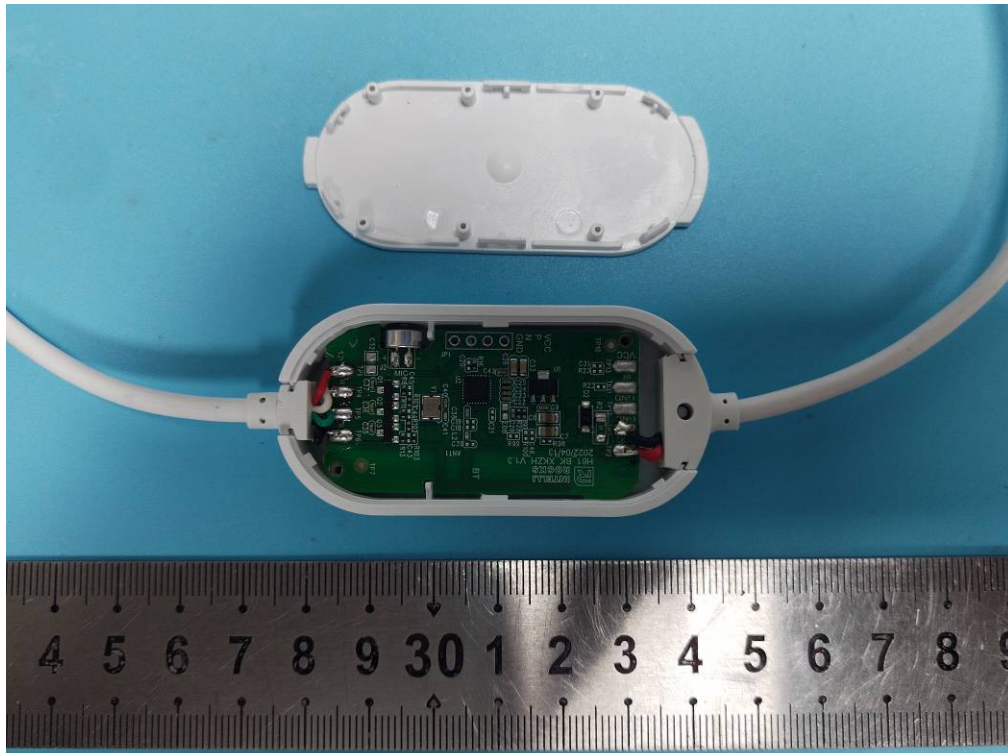
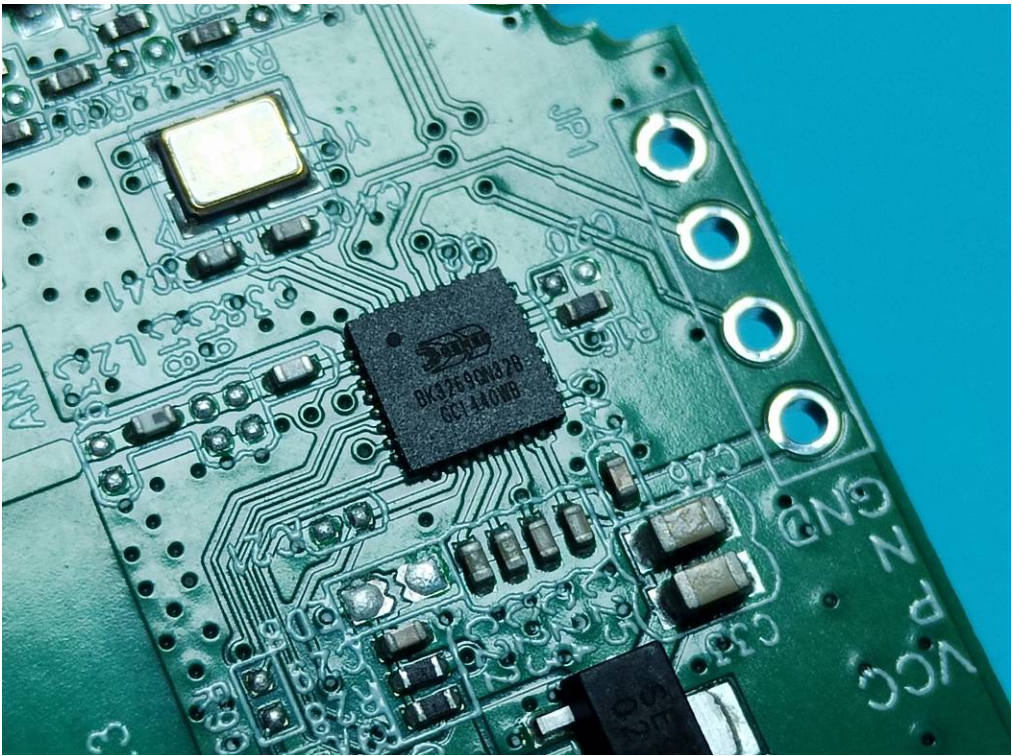
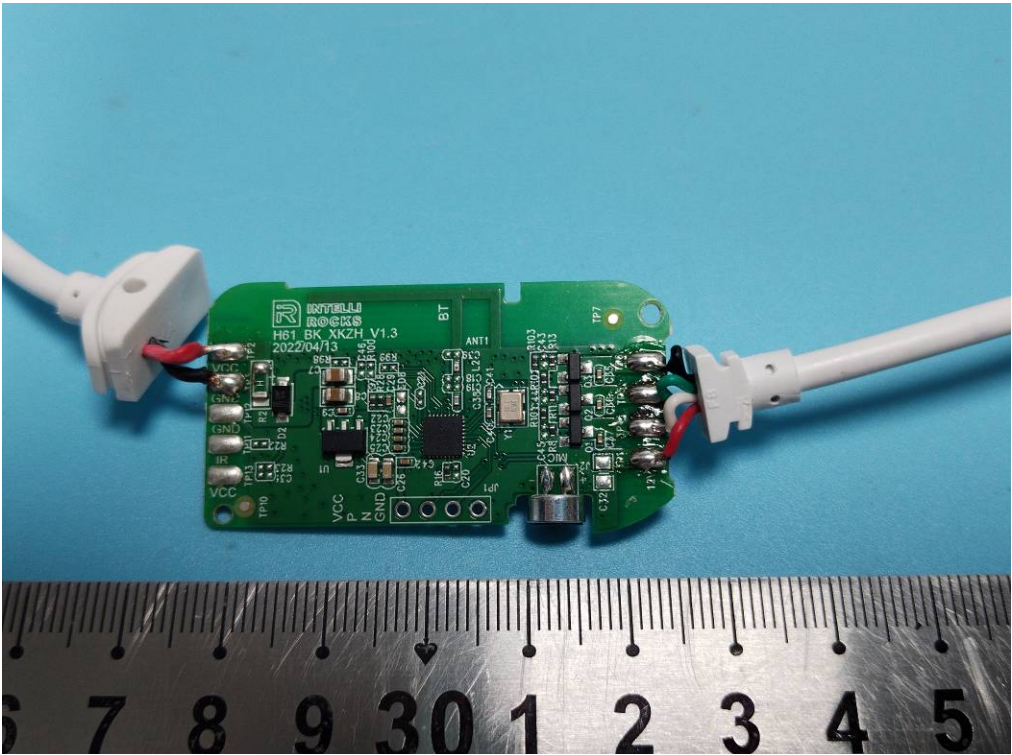
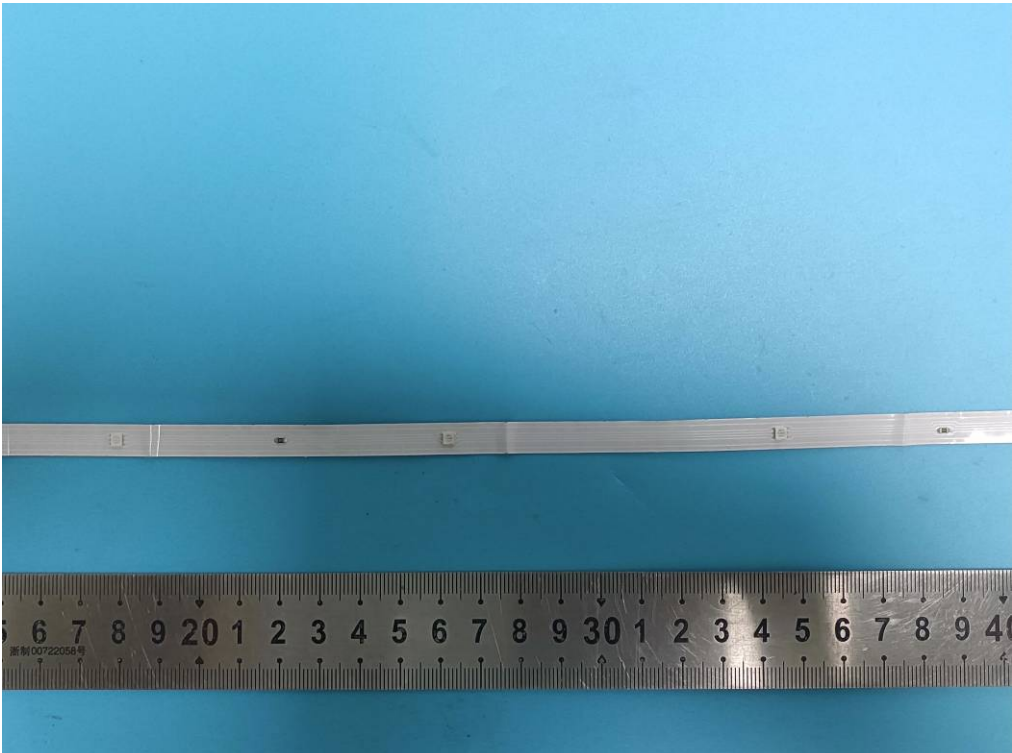
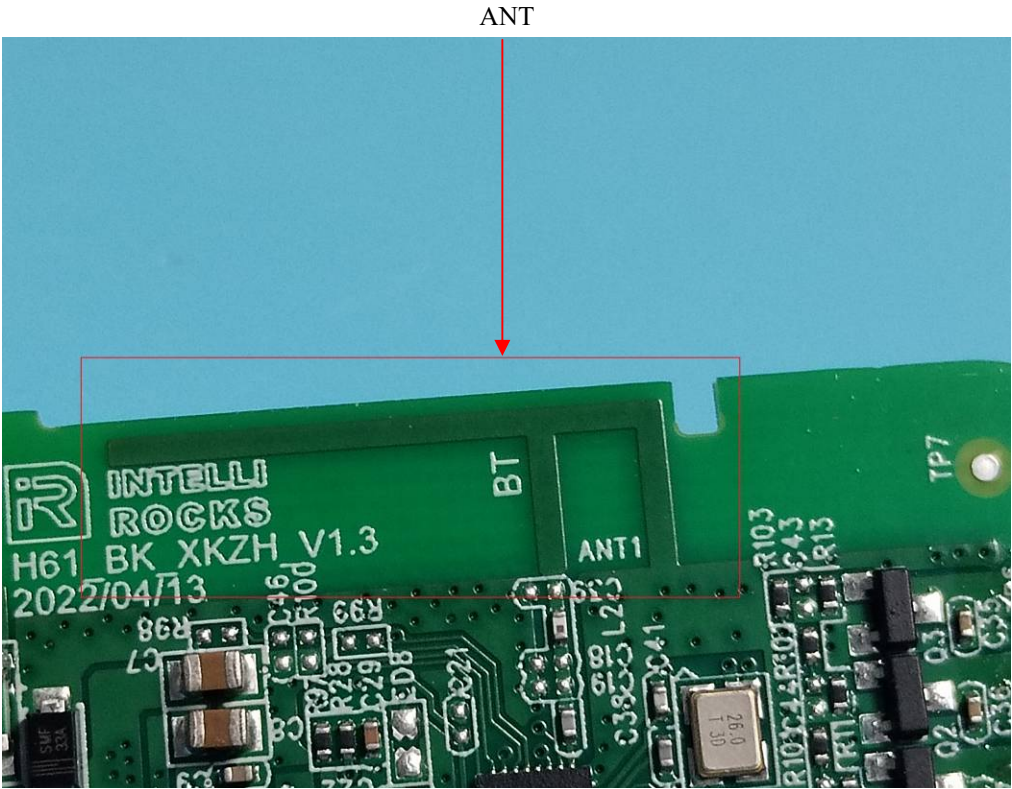


Internal photos

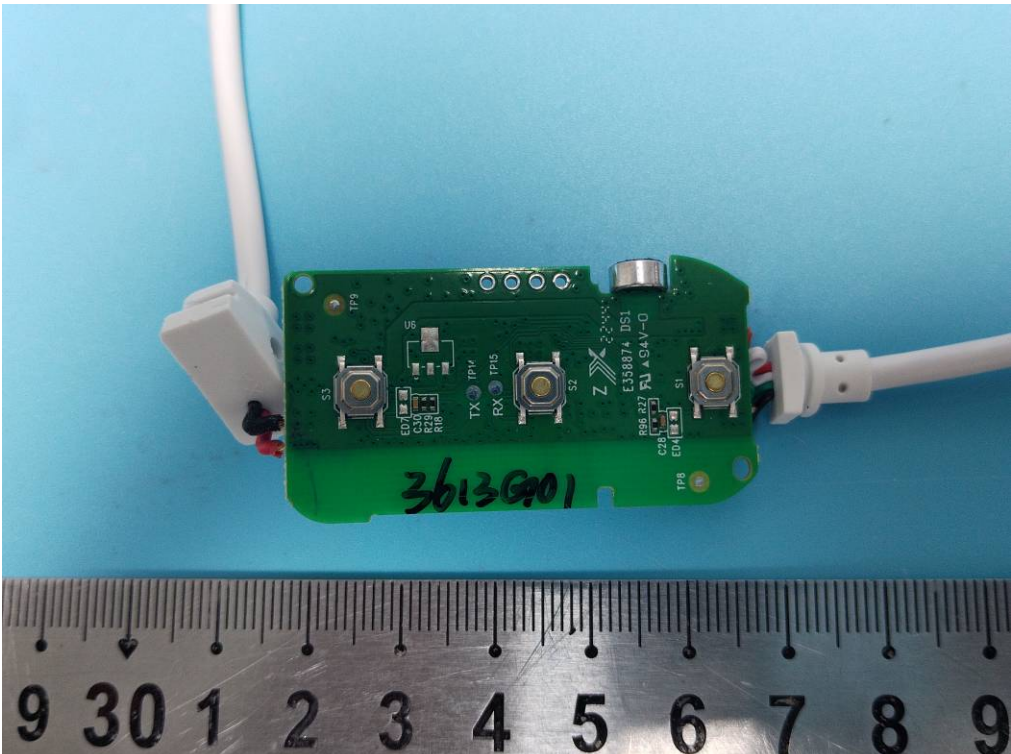
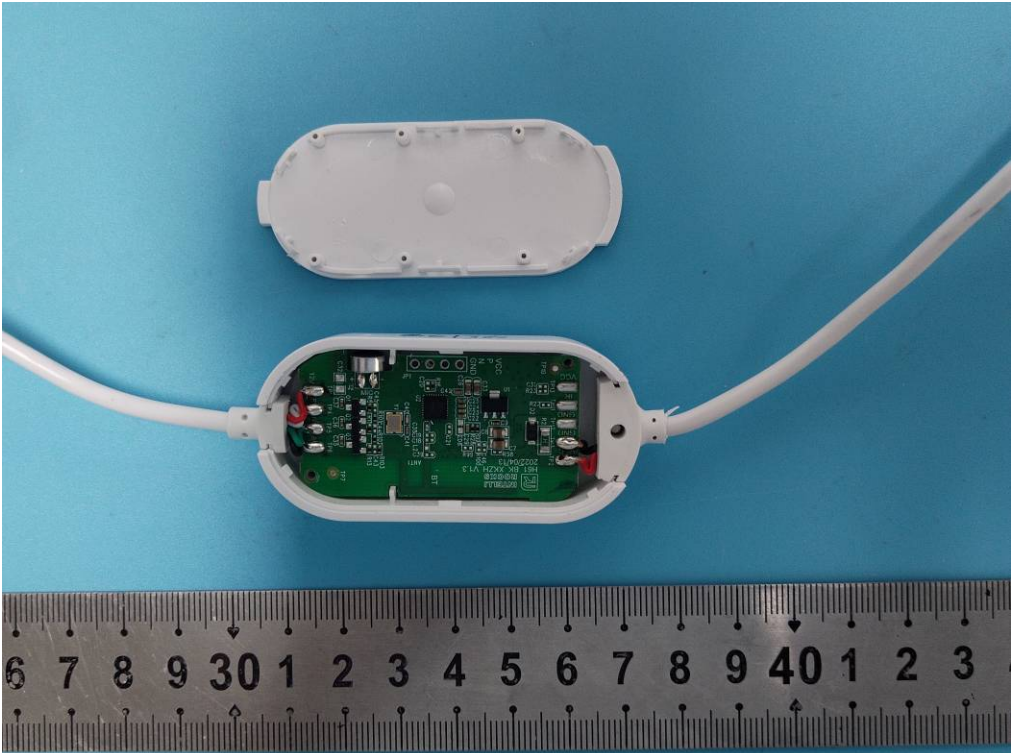
Model H613E

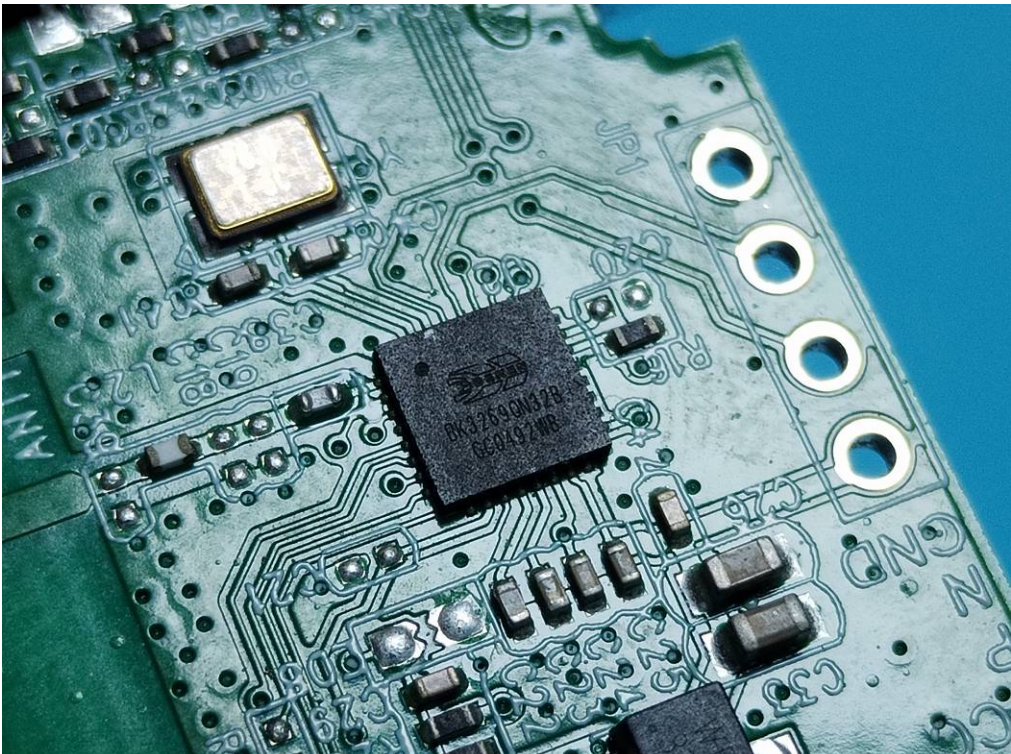
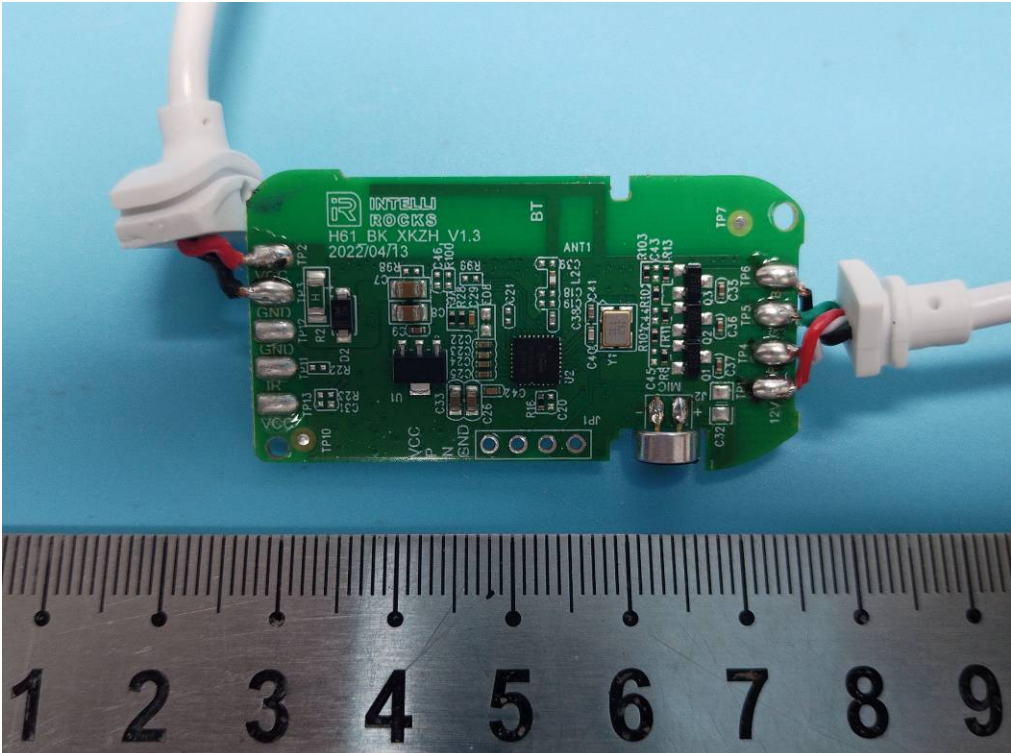




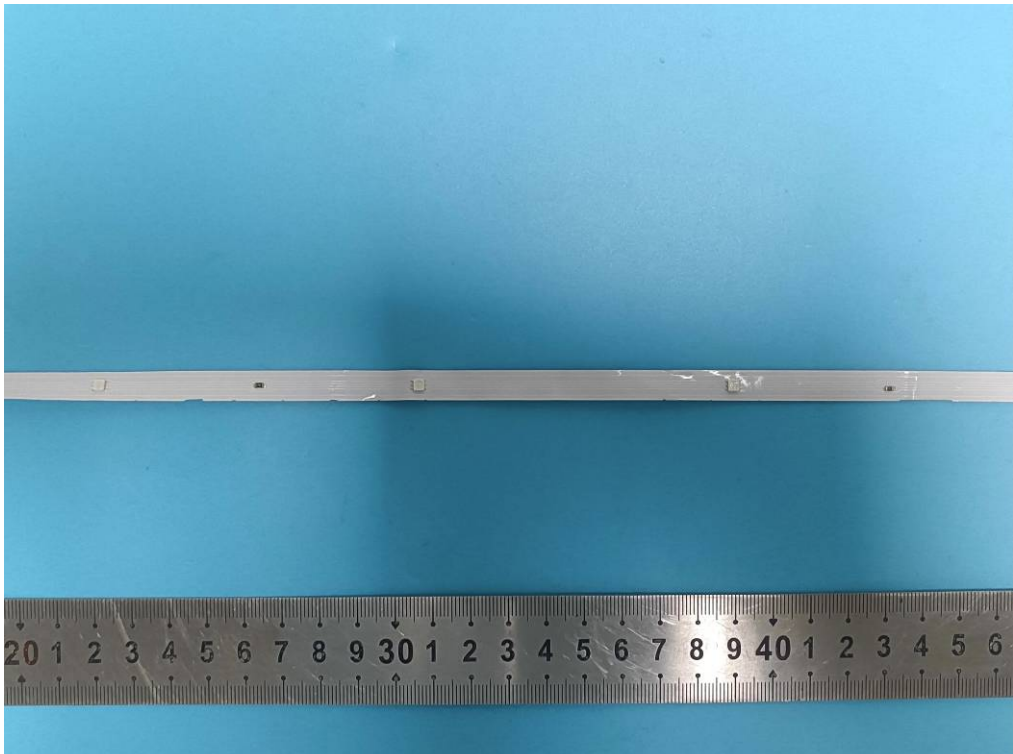
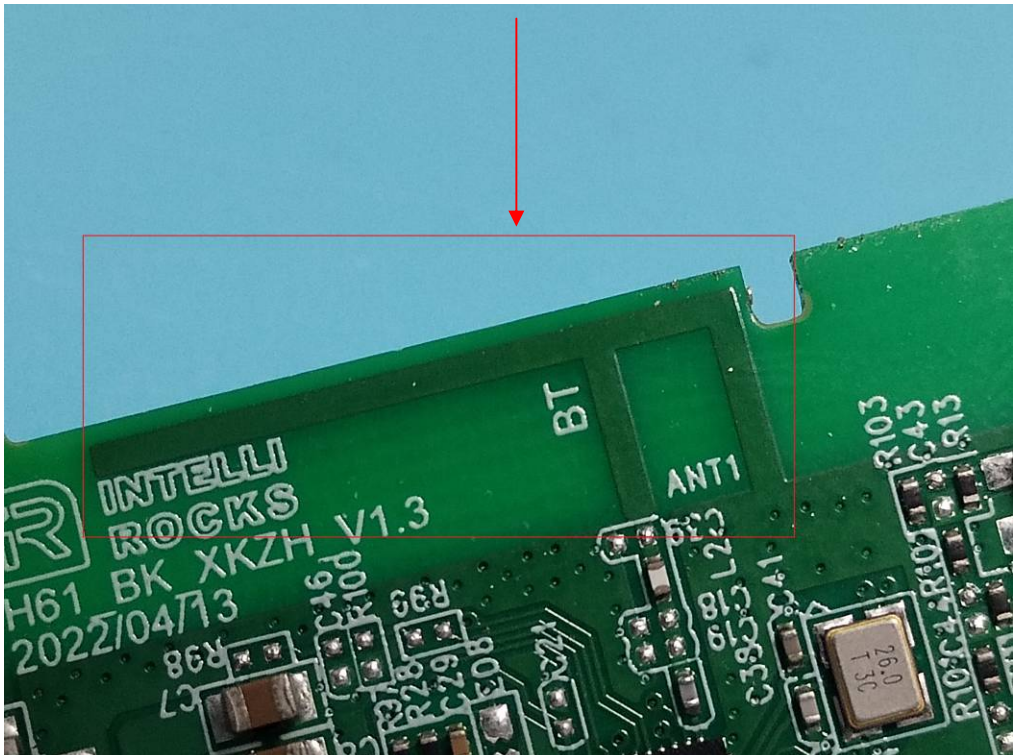


Model H613G

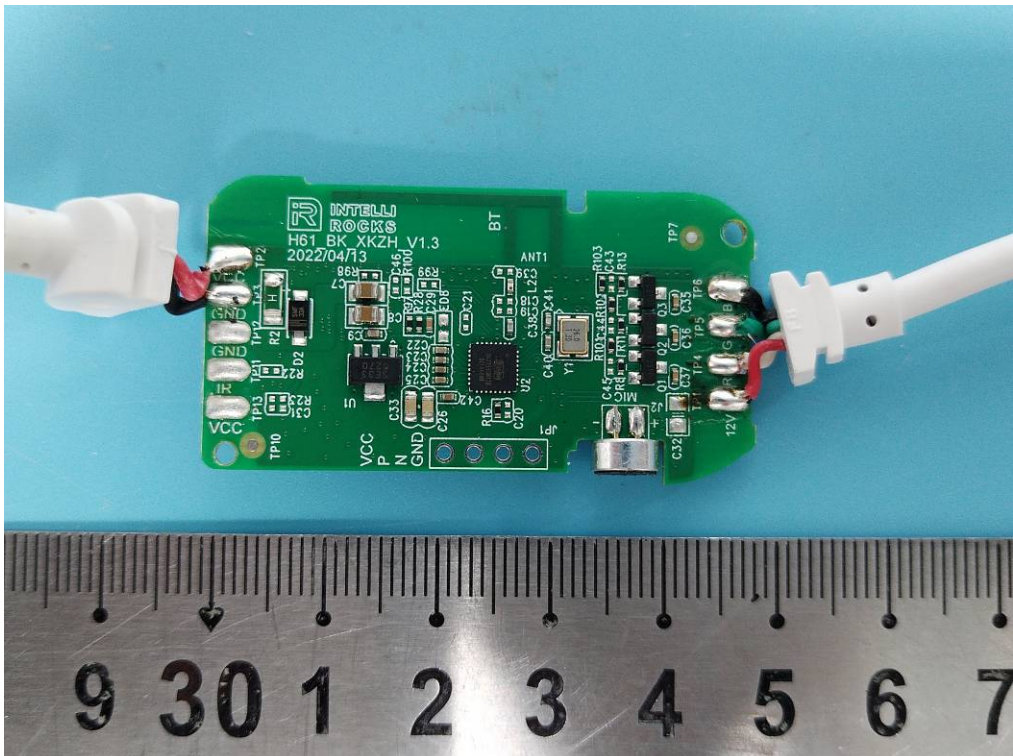
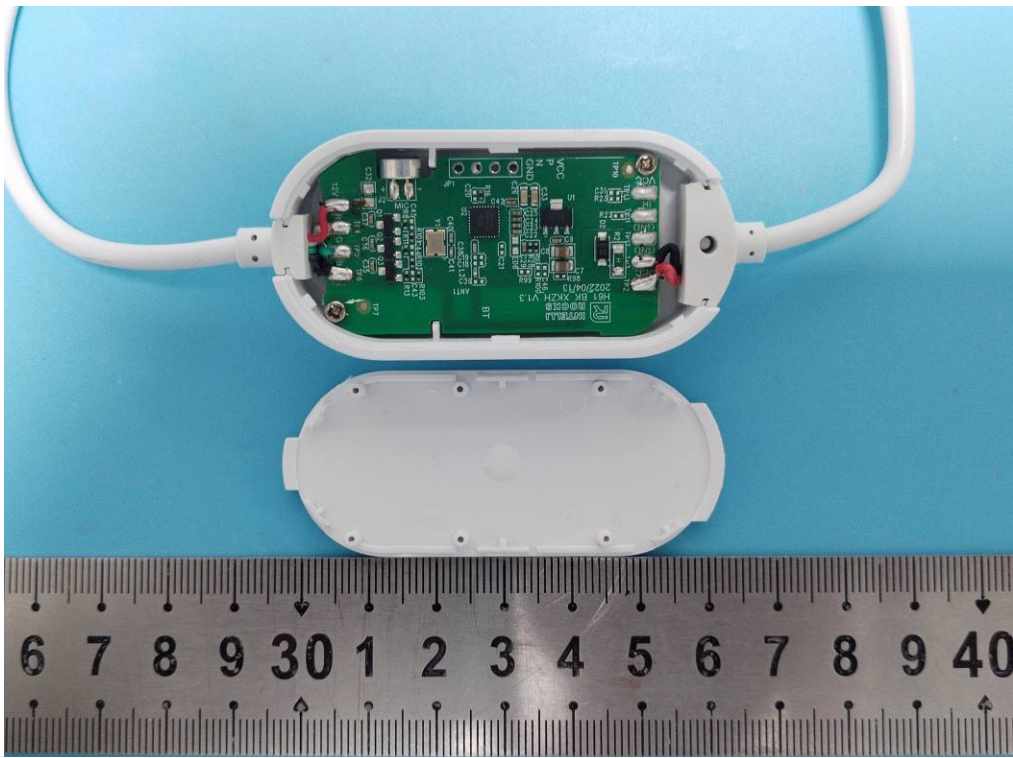


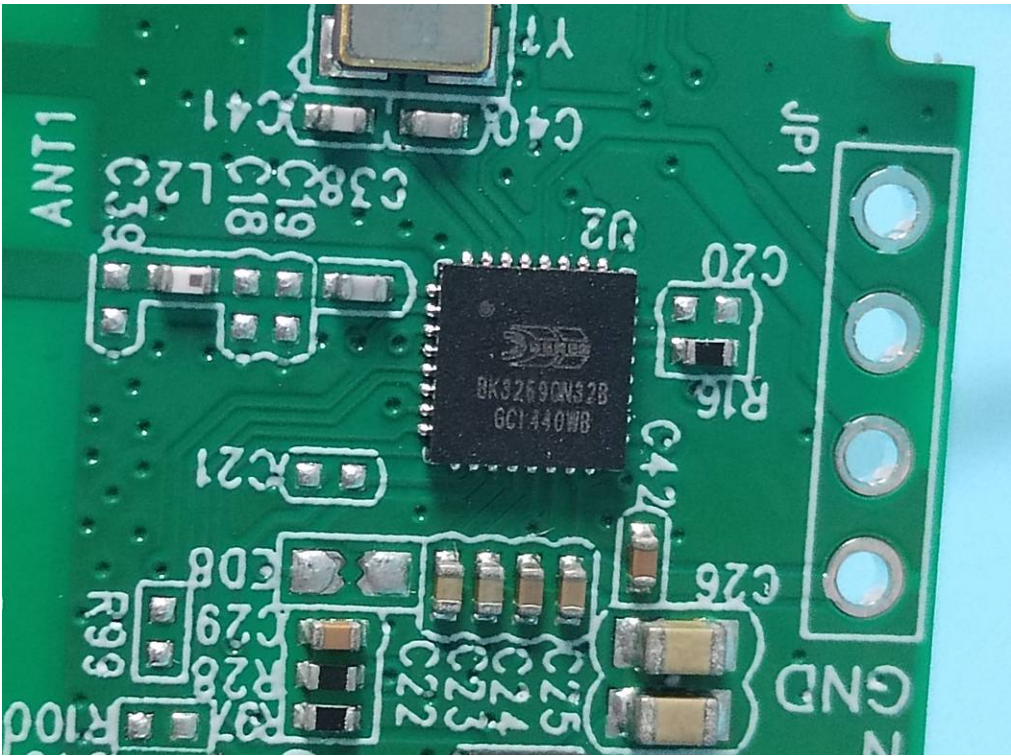


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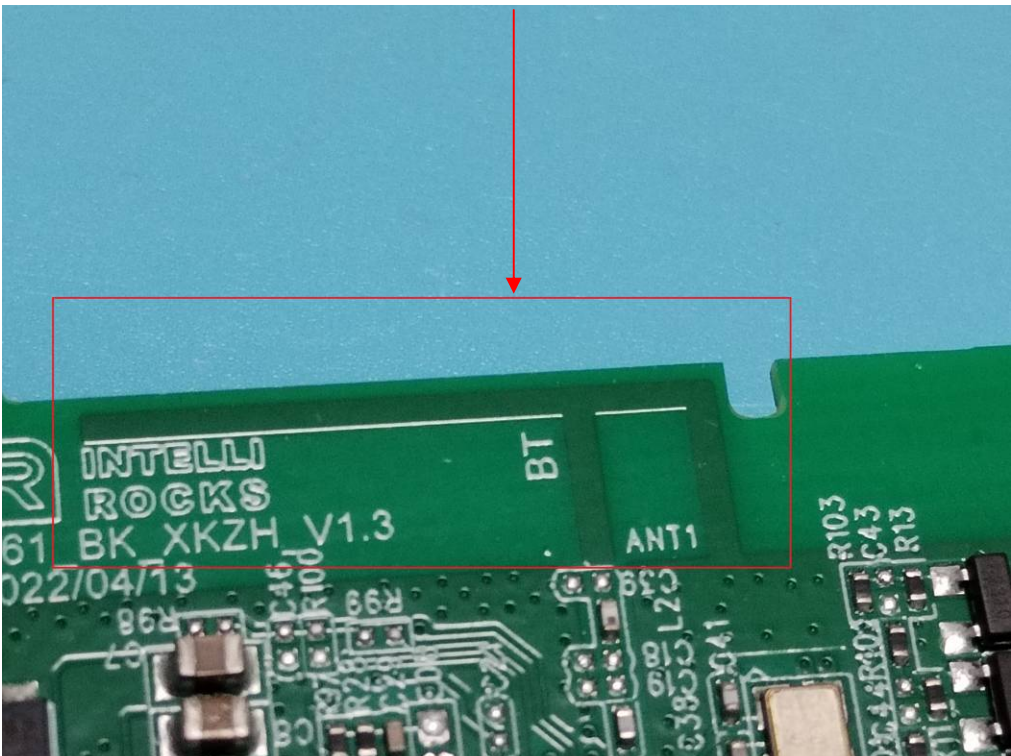


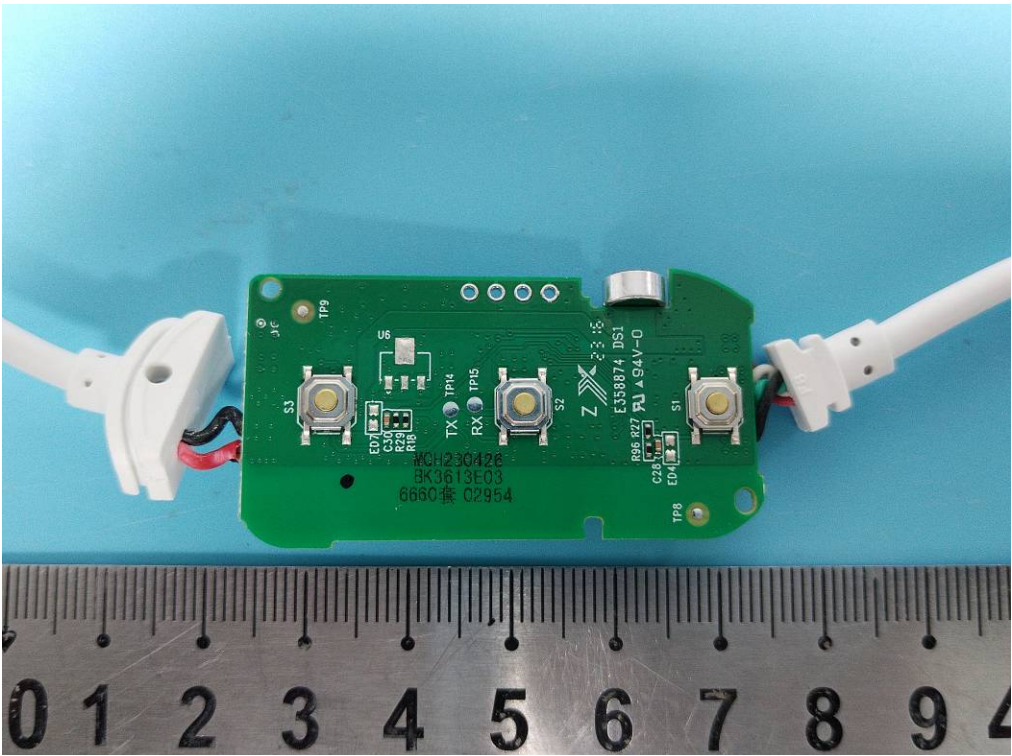
Model H613A



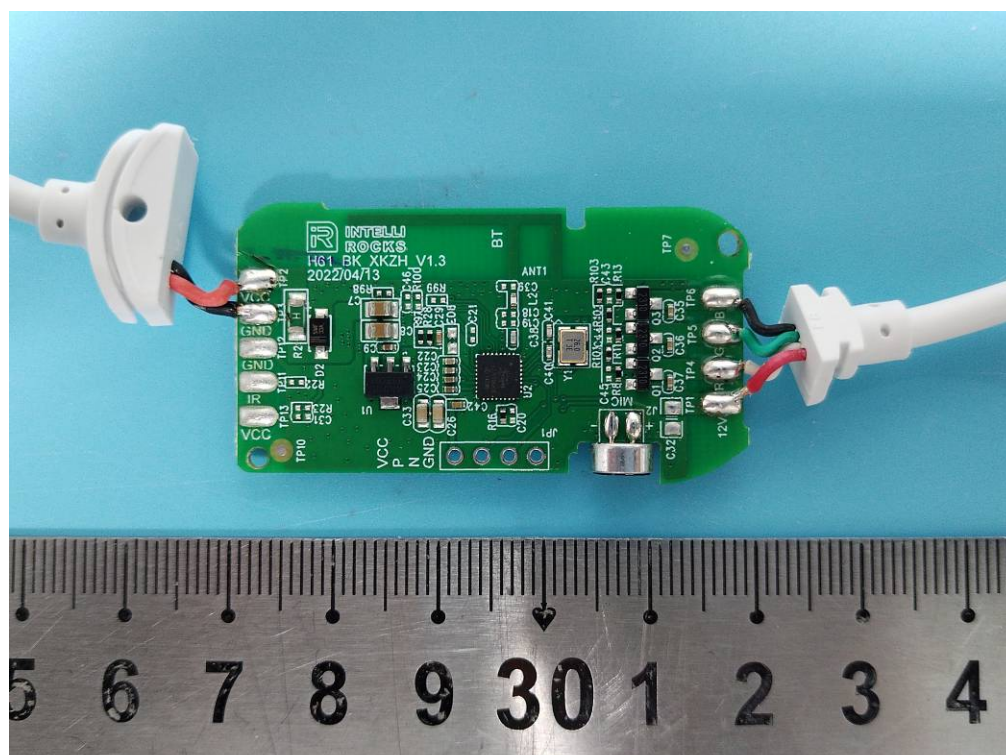


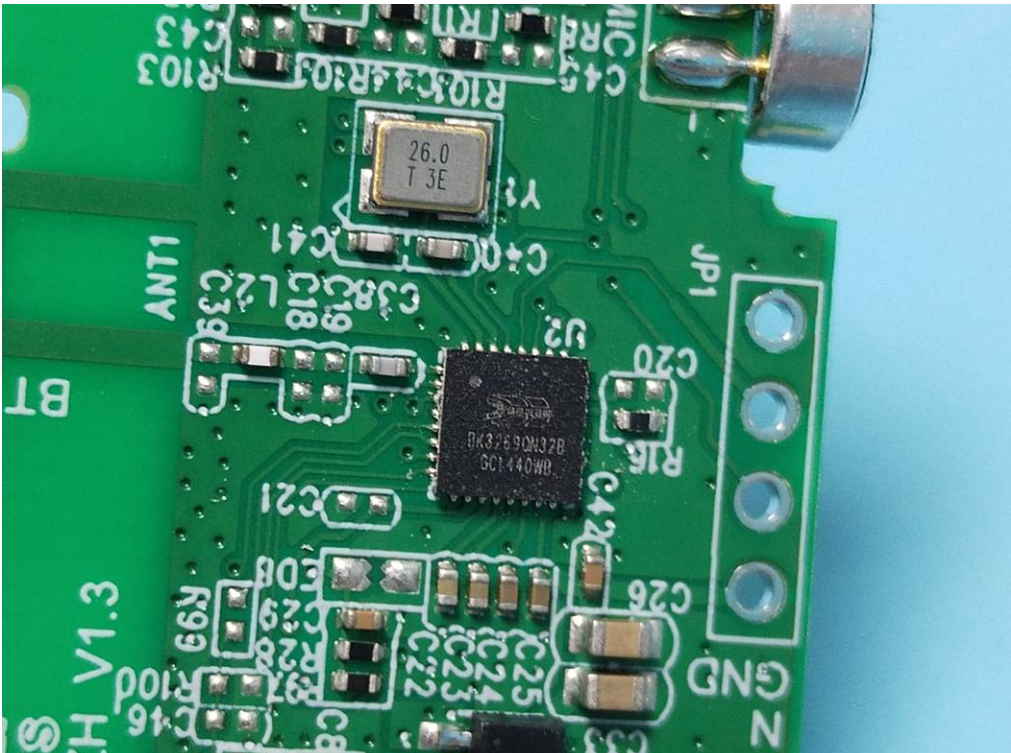
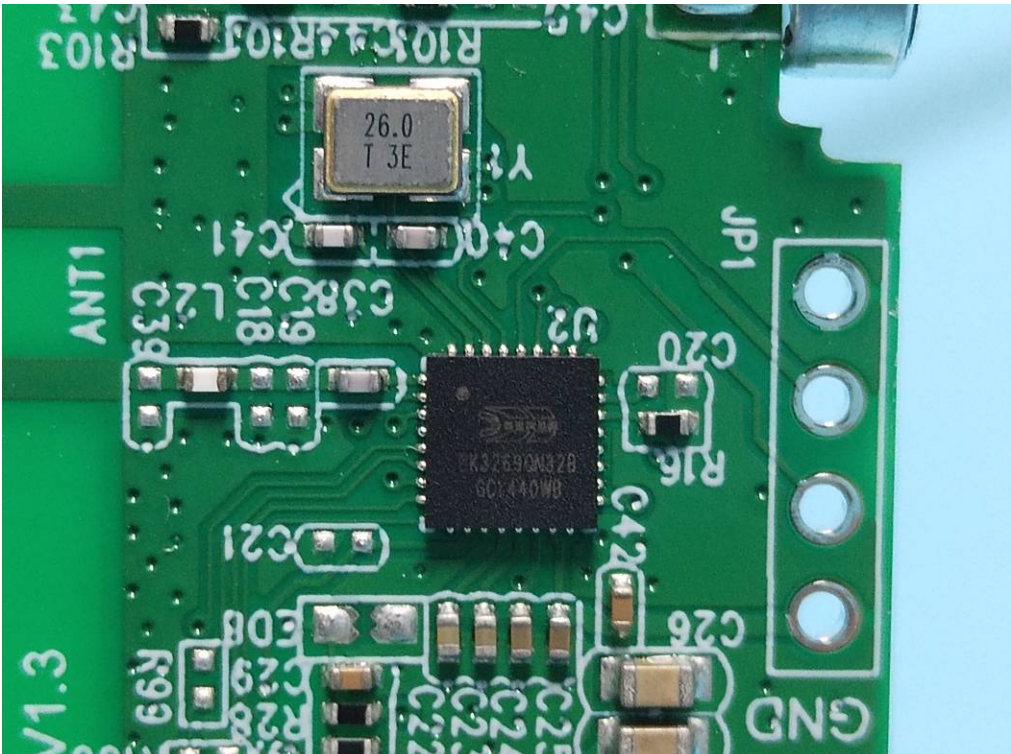
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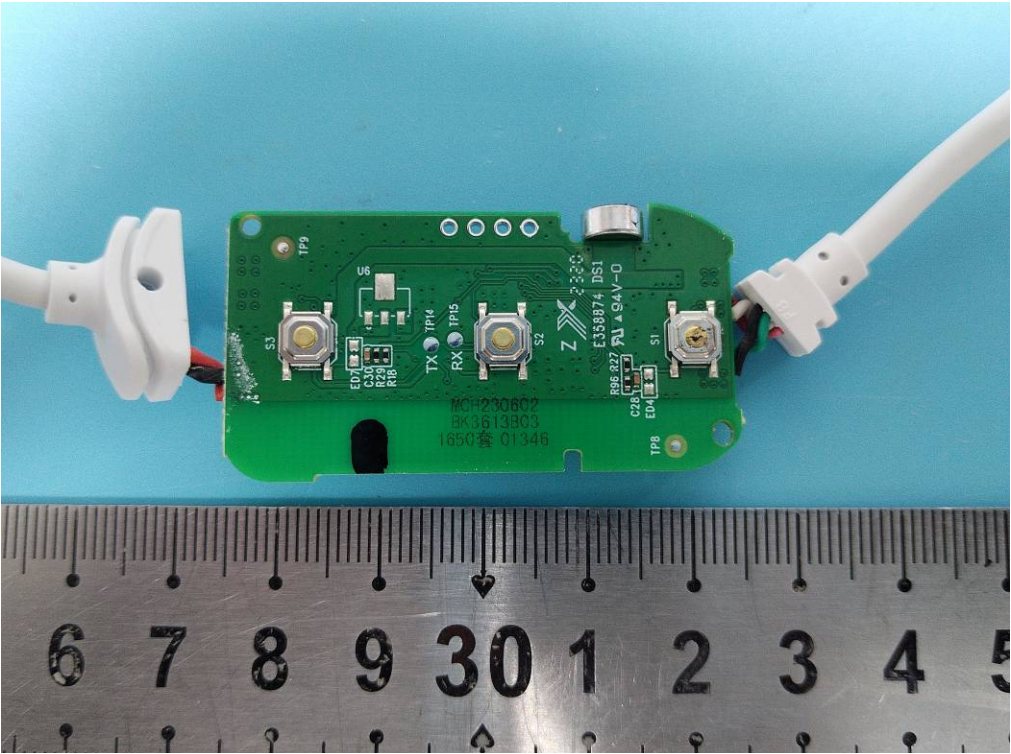
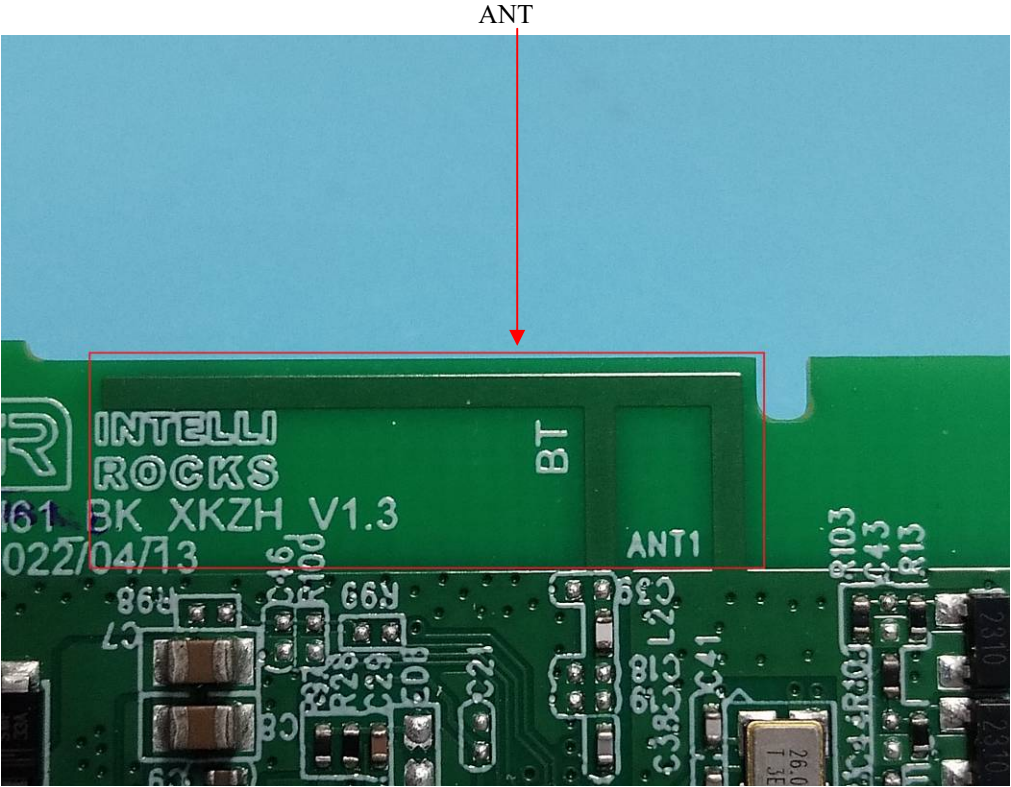




The image displays a disassembled white, oval-shaped electronic device. The top half shows the internal green printed circuit board (PCB) with various components including a microcontroller, capacitors, and connectors. The bottom half shows the empty white plastic casing. A metal ruler is placed below the device for scale, showing measurements in centimeters and inches.

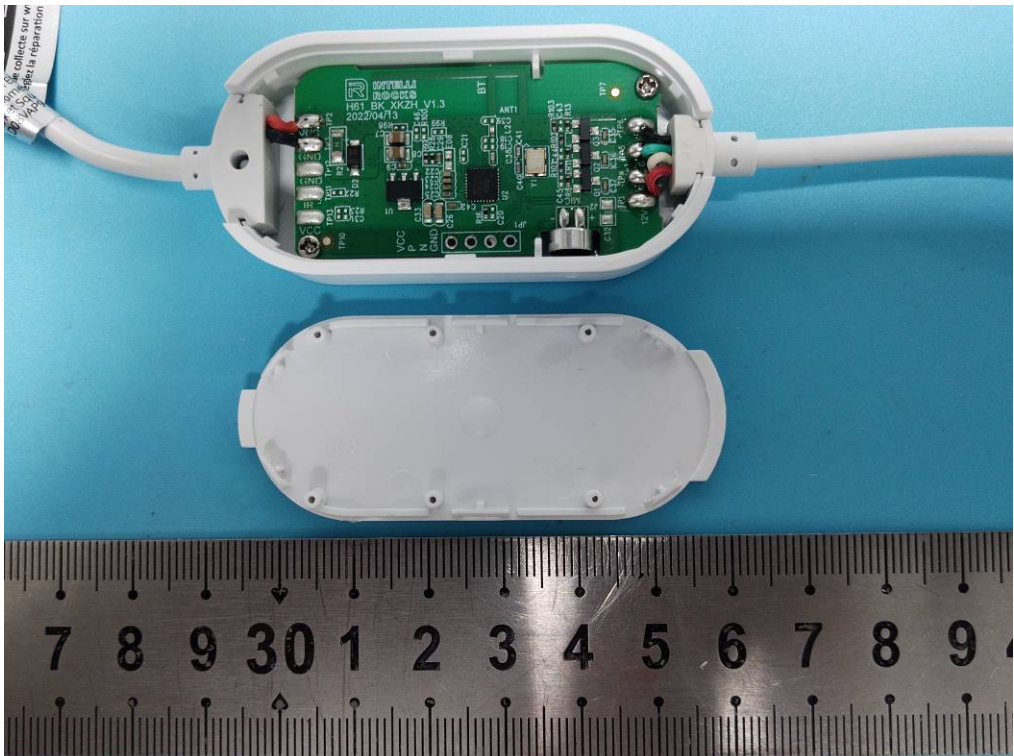


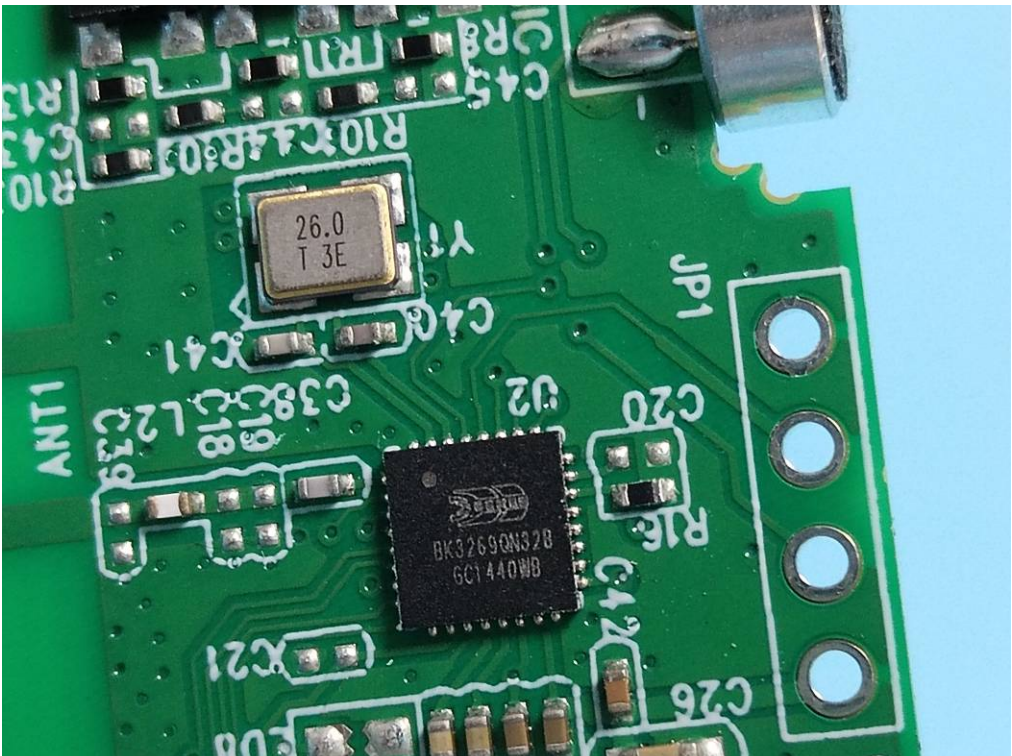
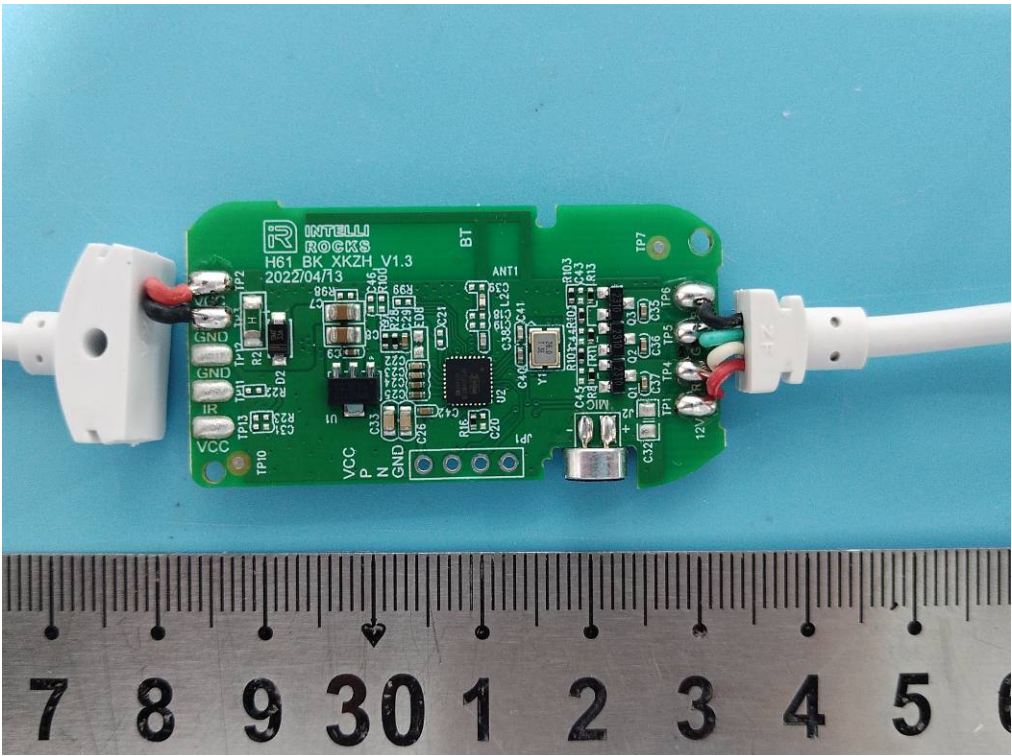




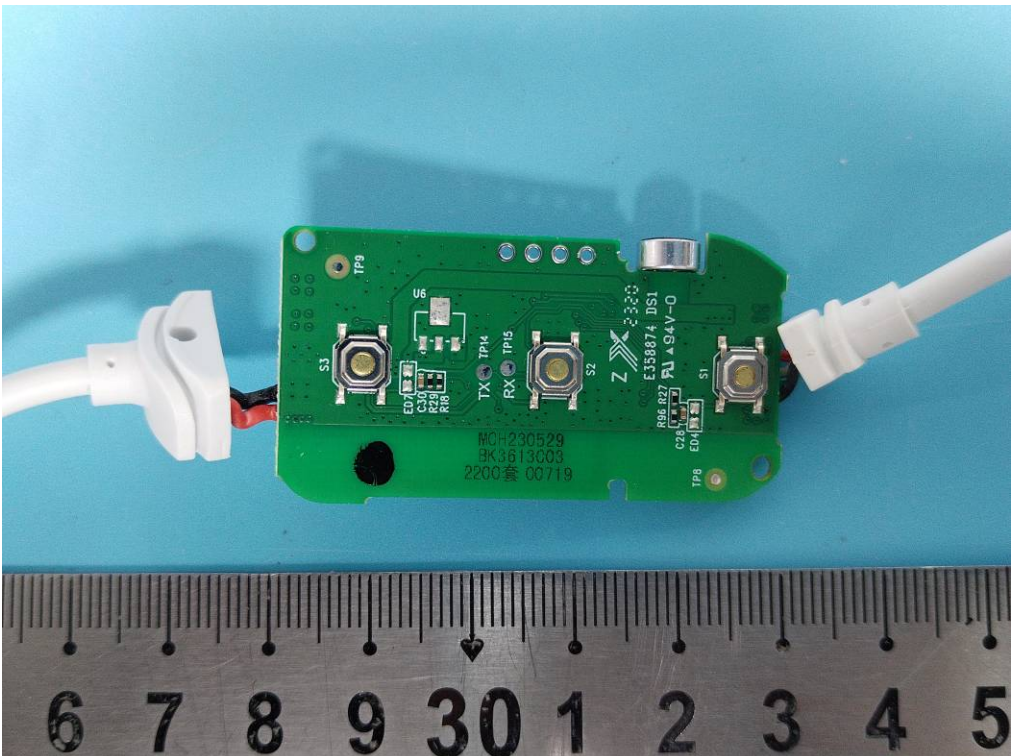
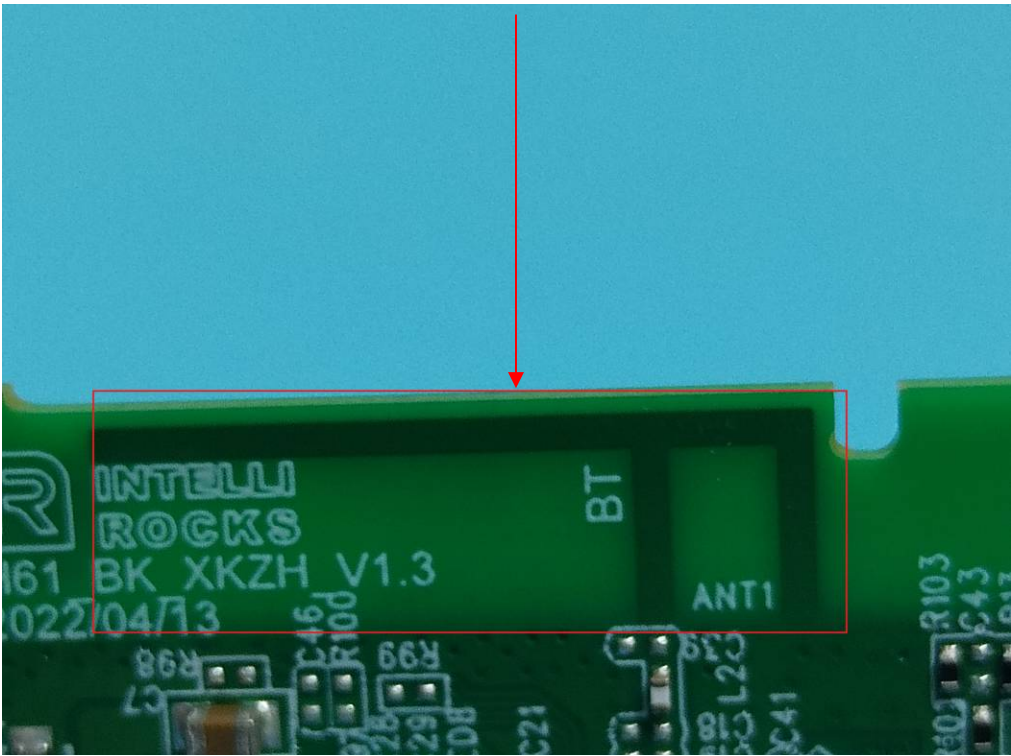


Model H613C





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Model H613D

