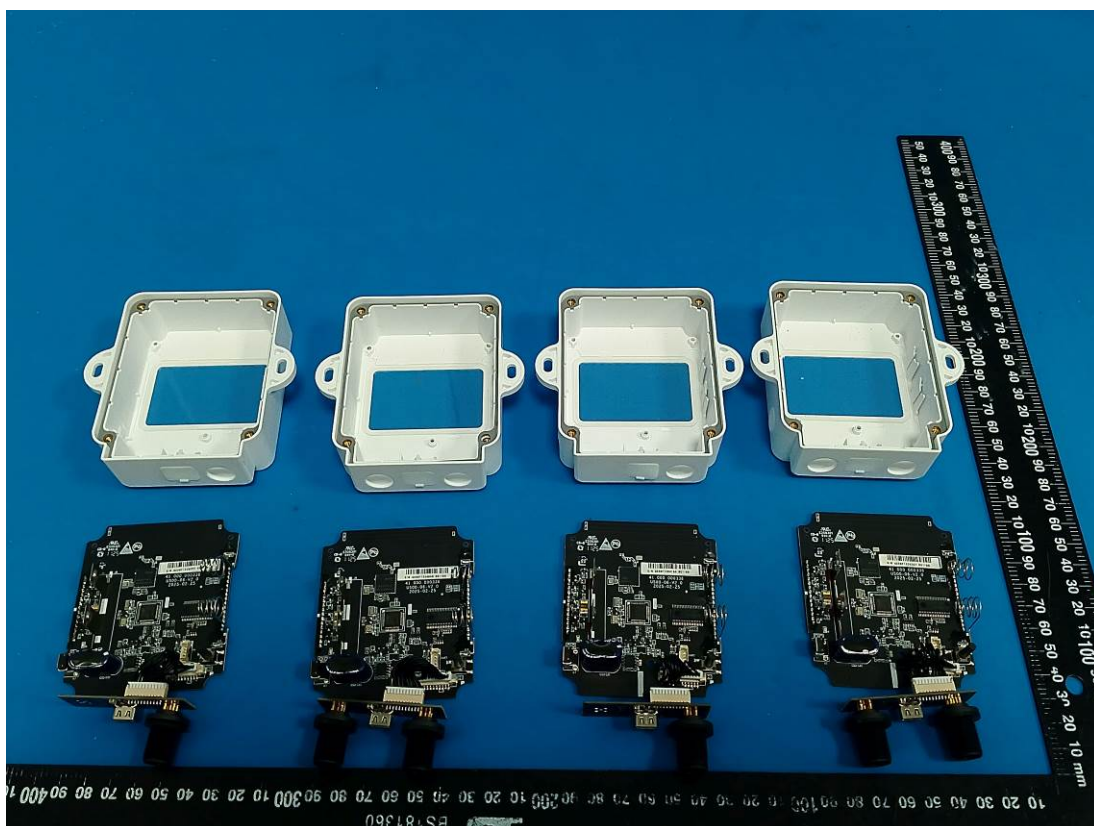
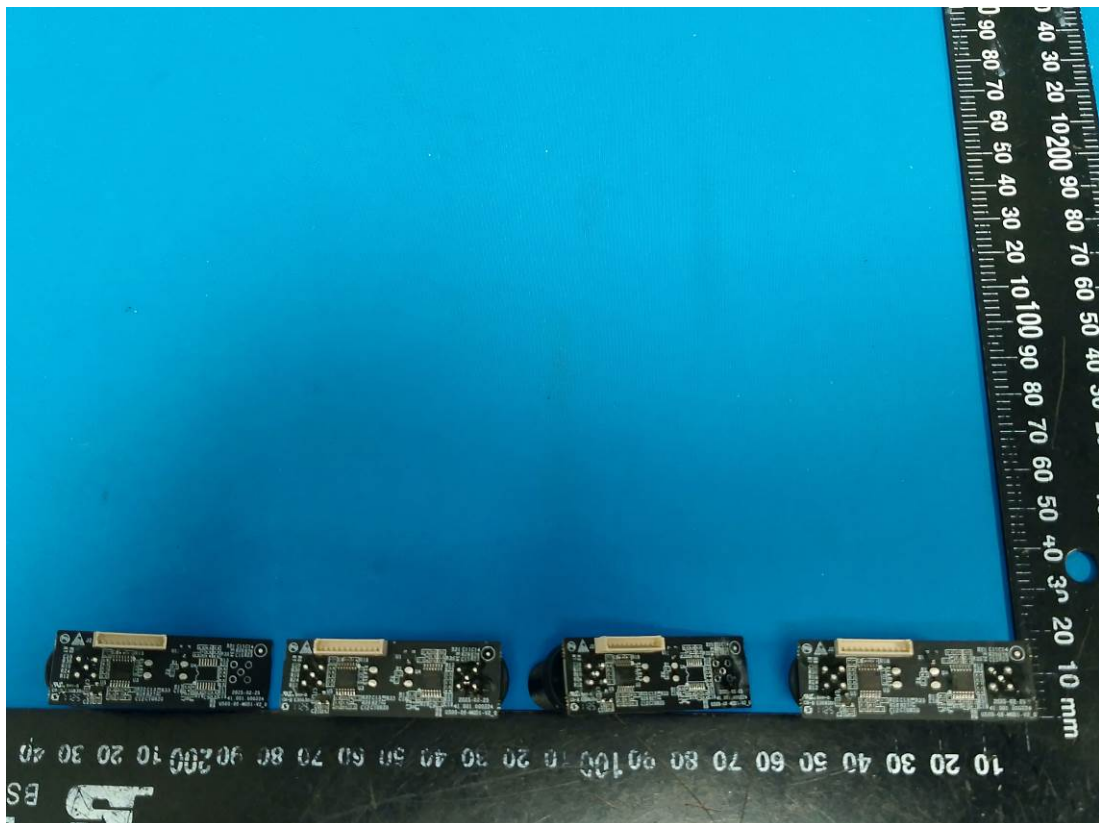
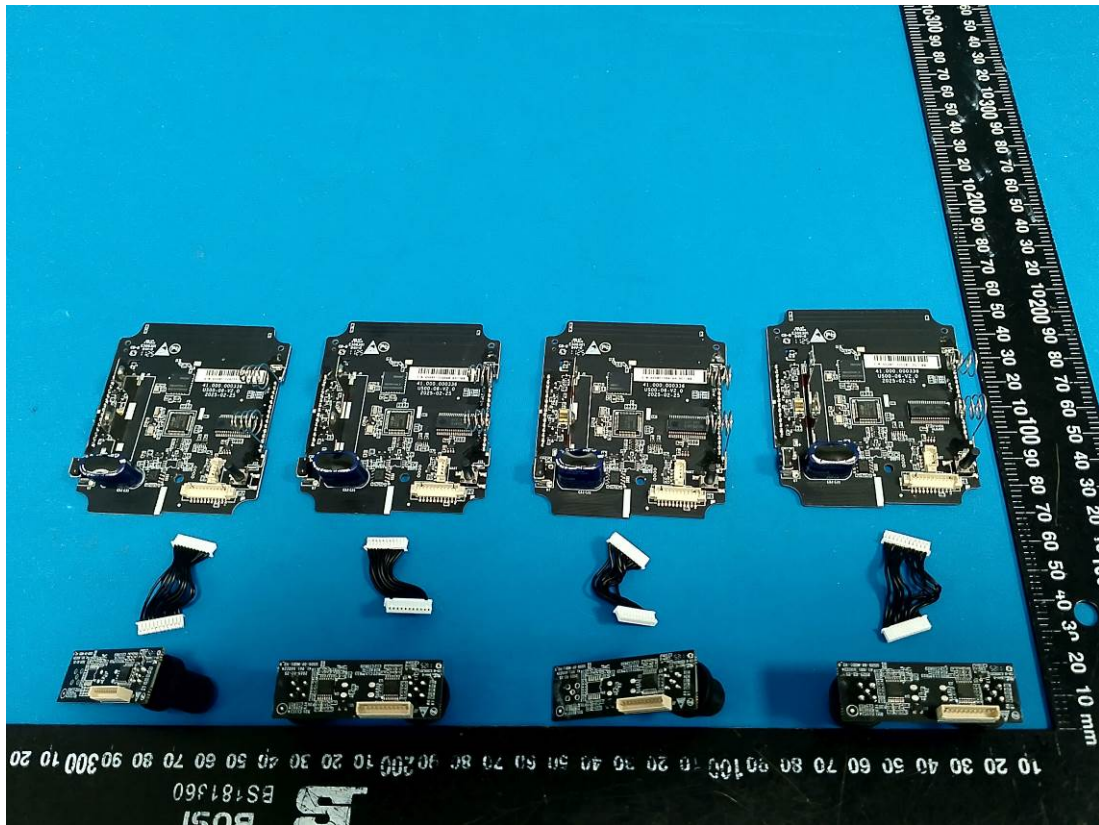


EUT INTERNAL PHOTOS



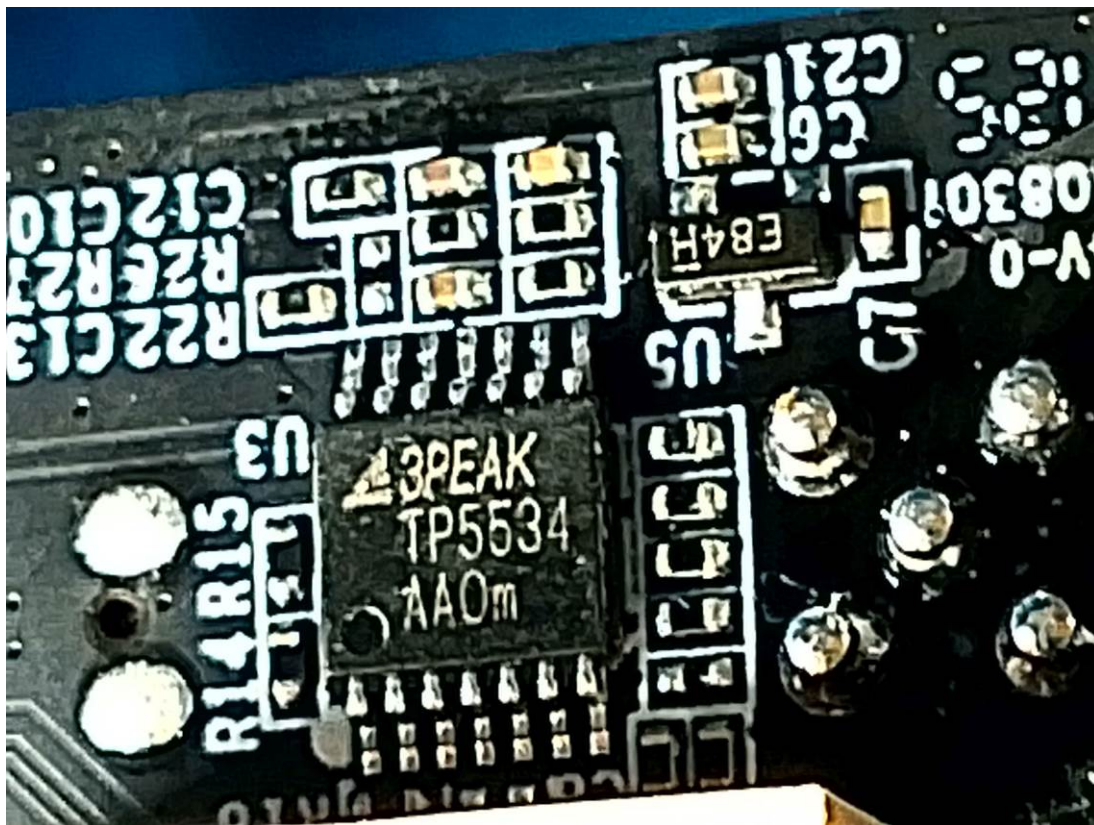


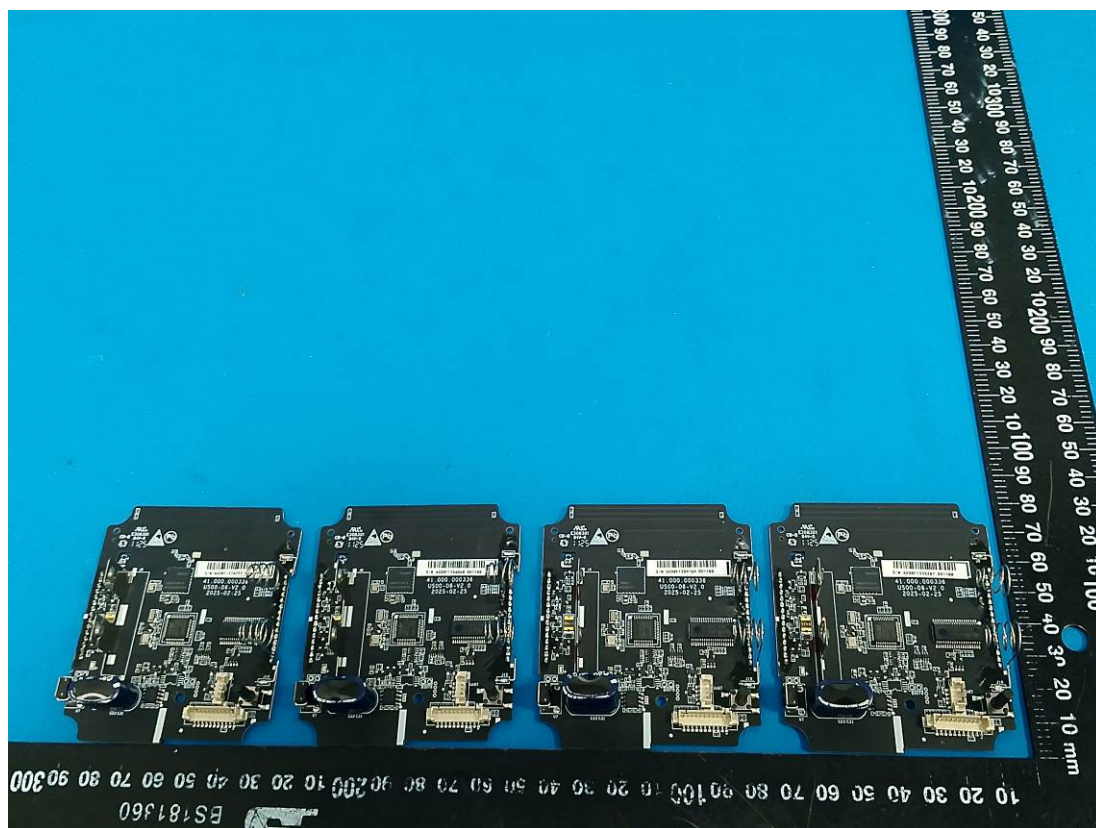
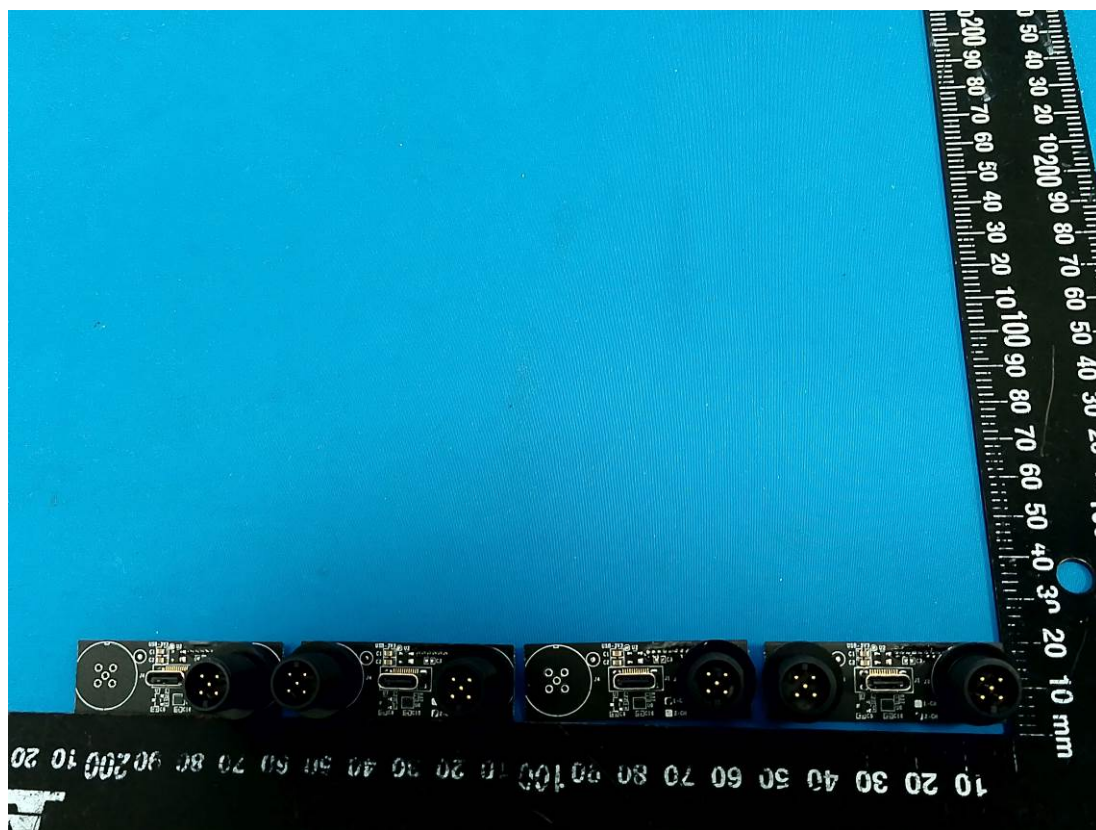


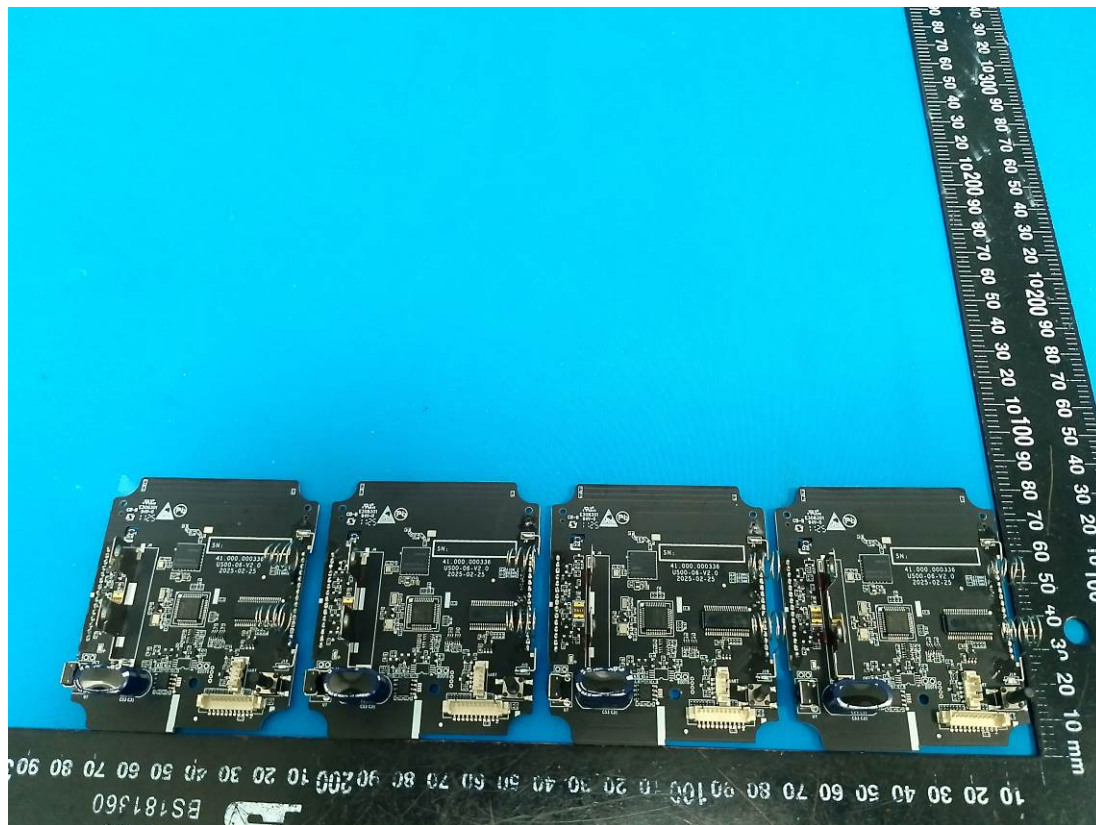


A close-up photograph of a black printed circuit board (PCB) populated with various electronic components. The board is densely packed with components, including several electrolytic capacitors of different sizes and shapes, and numerous integrated circuits (ICs). A prominent component in the center is a 3PEAK TP5534 AAOM, which is a type of power MOSFET. The board also features various surface-mount components, including resistors and smaller capacitors. The components are soldered onto the PCB, and the board is populated with a variety of other electronic components, including capacitors and resistors. The components are arranged in a grid-like pattern, with some components being larger and more prominent than others. The overall appearance is that of a high-density, multi-layer PCB used in a complex electronic system.

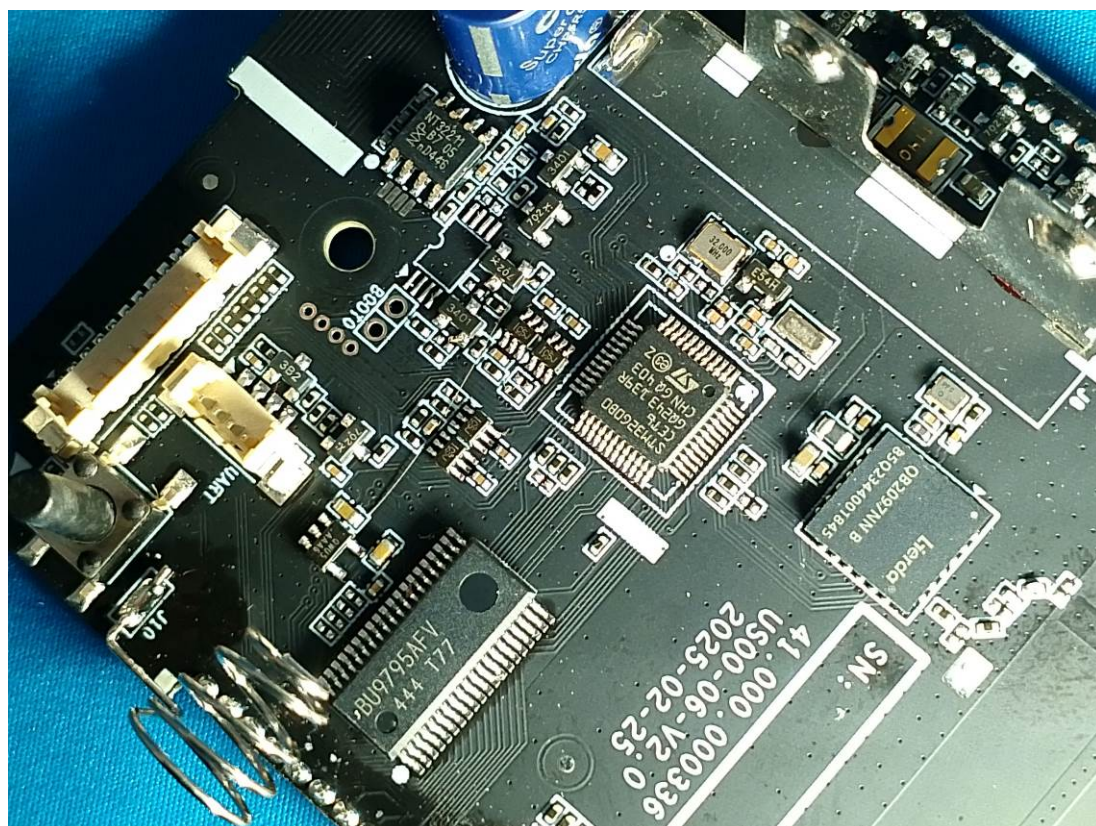
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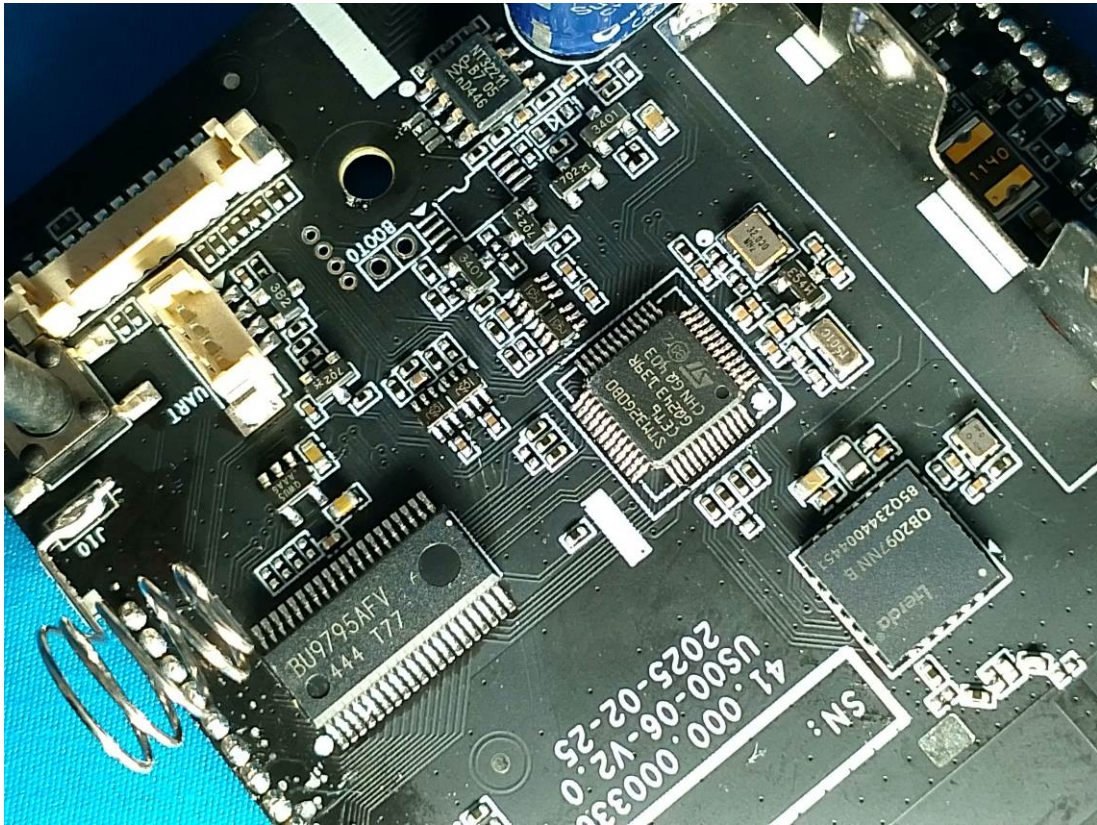




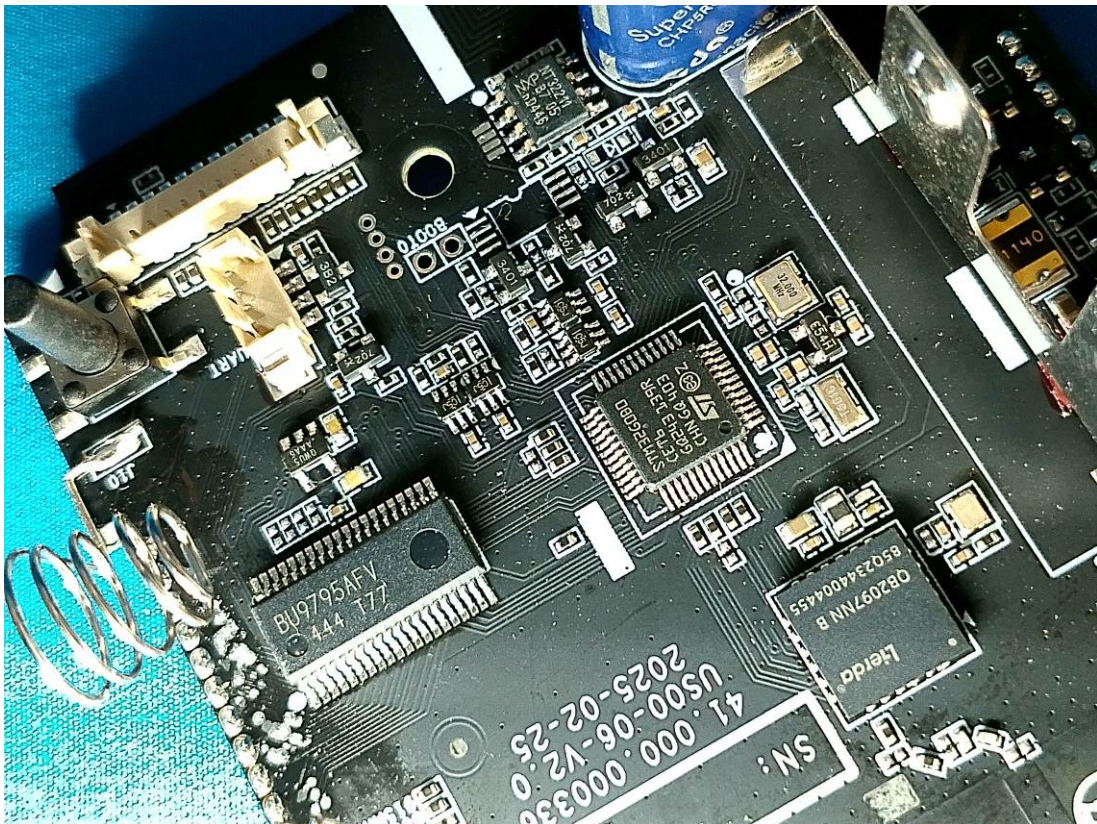
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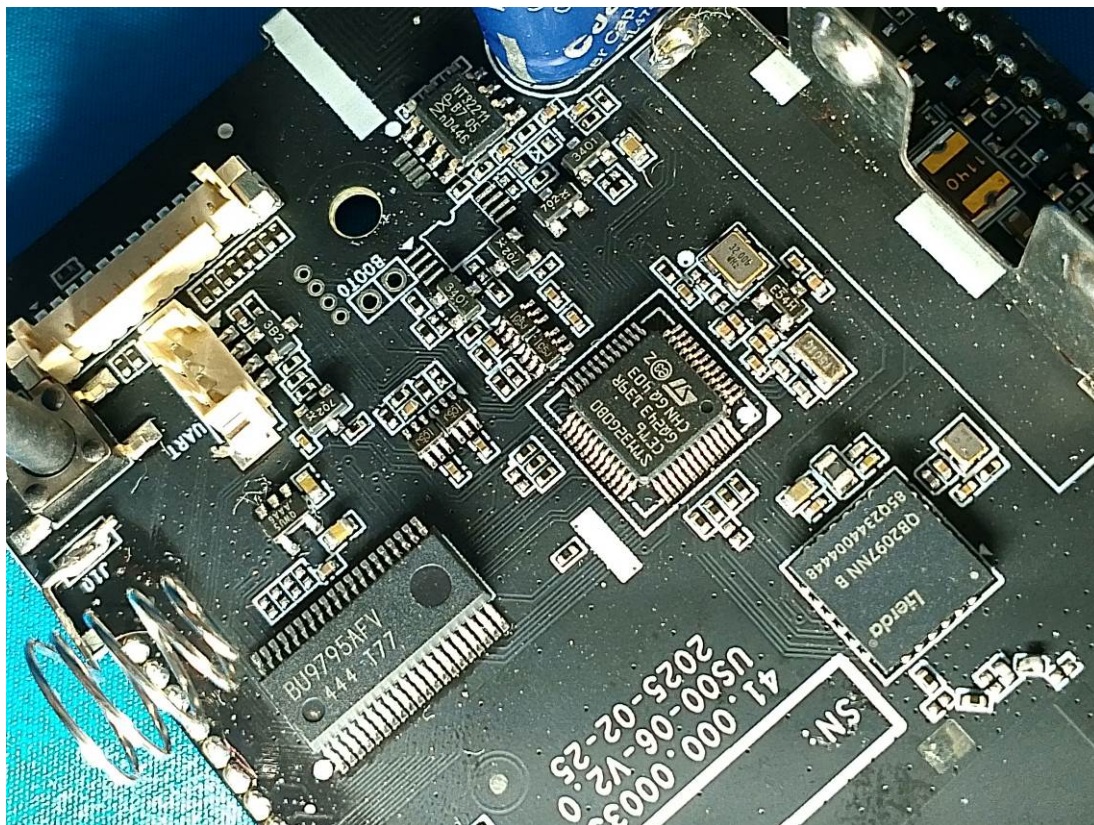
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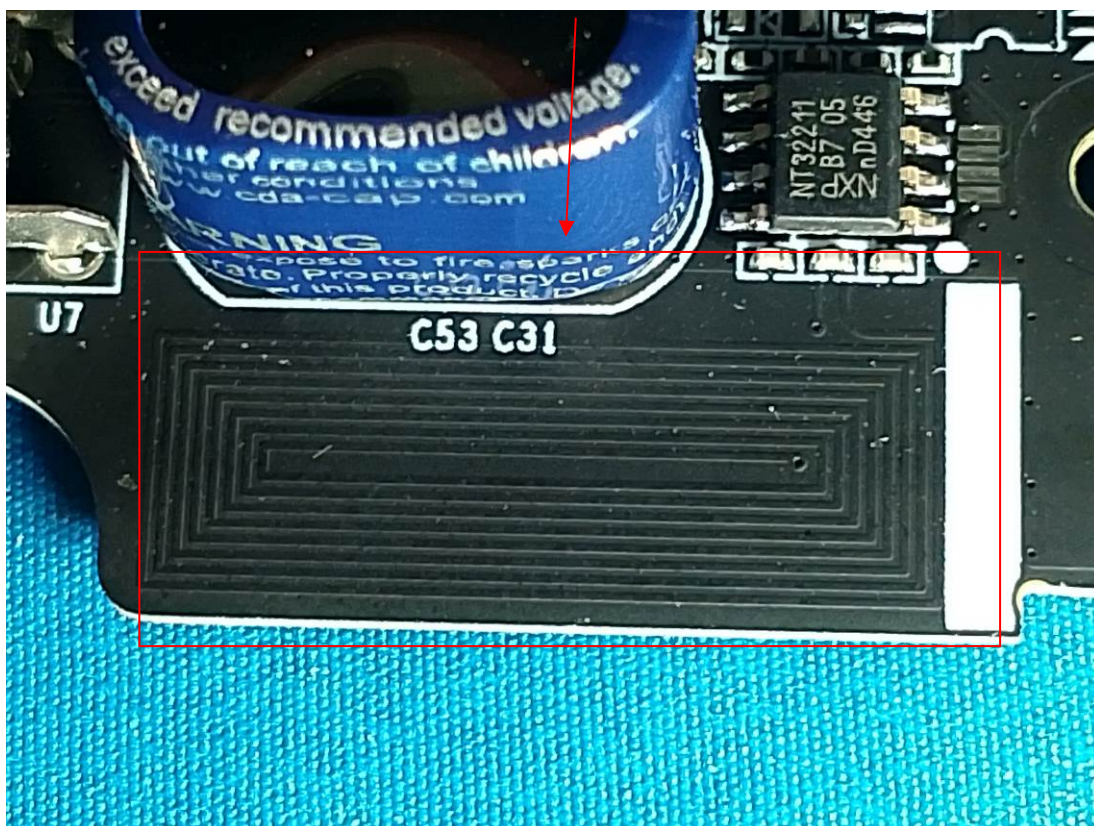
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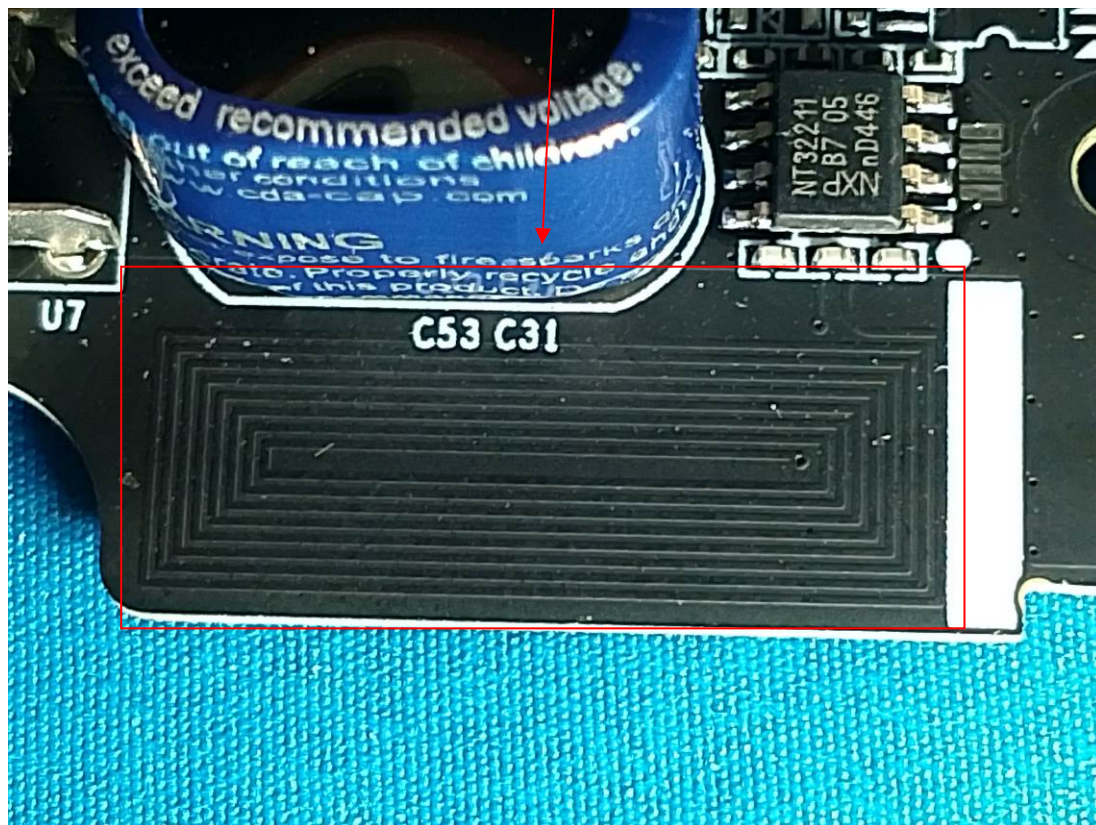
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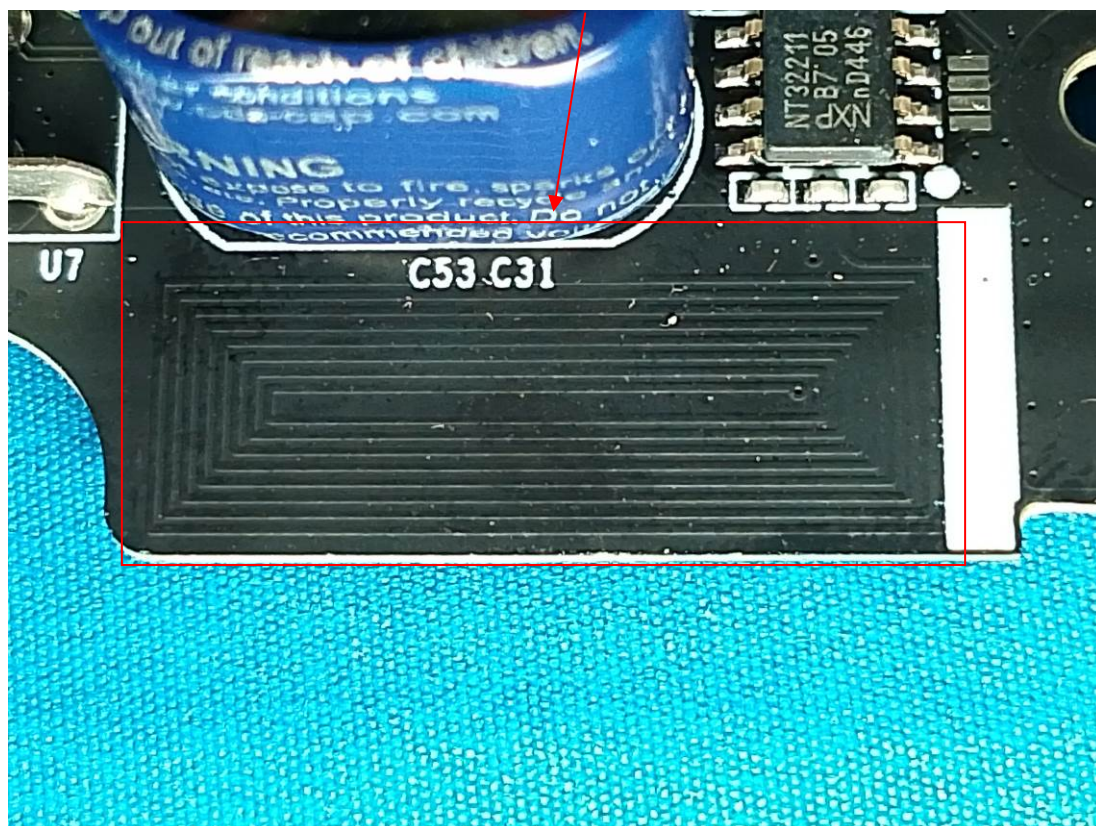
NFC Antenna(Only Receiver)- TS301-868M/915M



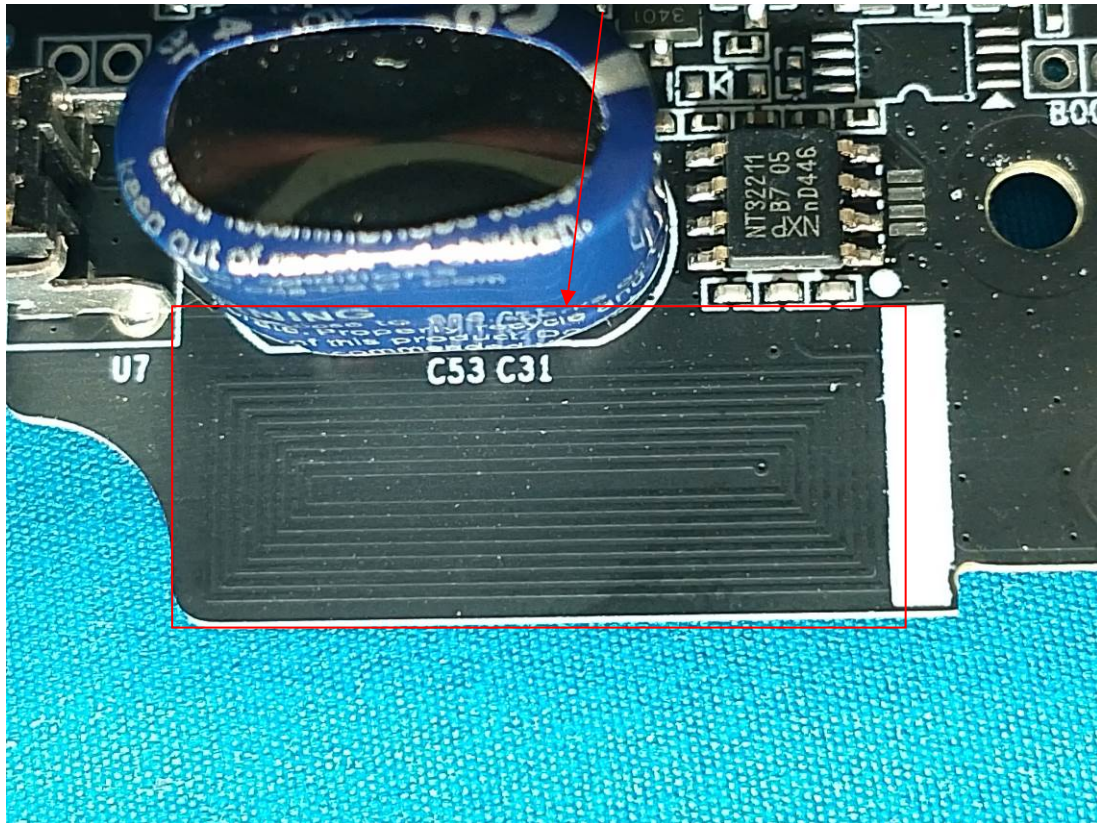
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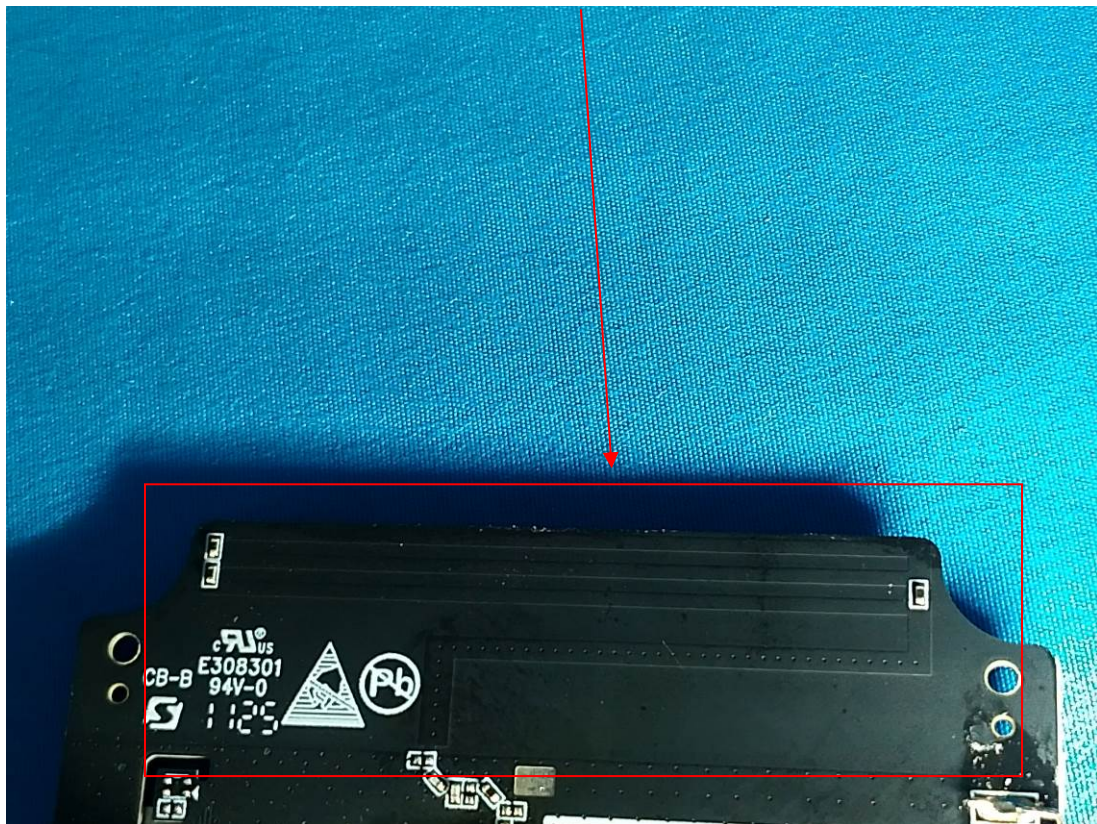
NFC Antenna(Only Receiver)- NK301-868M/915M



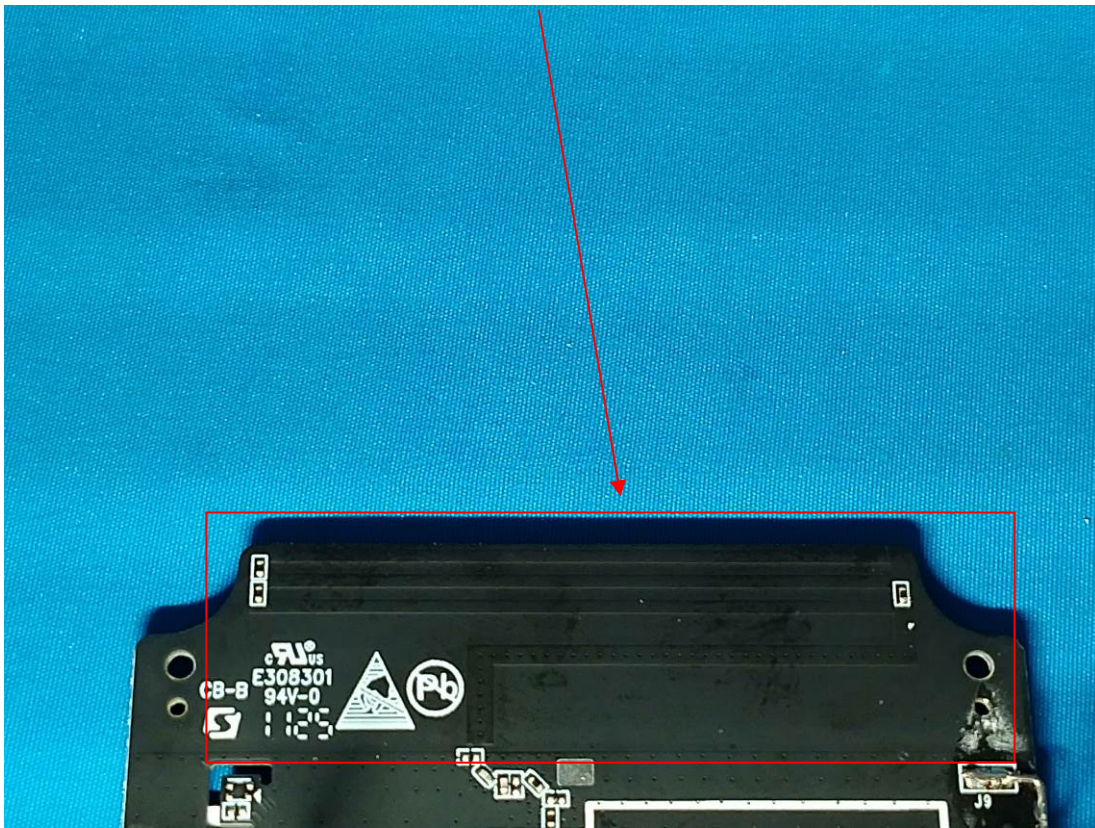
NFC Antenna(Only Receiver)- NK302-868M/915M



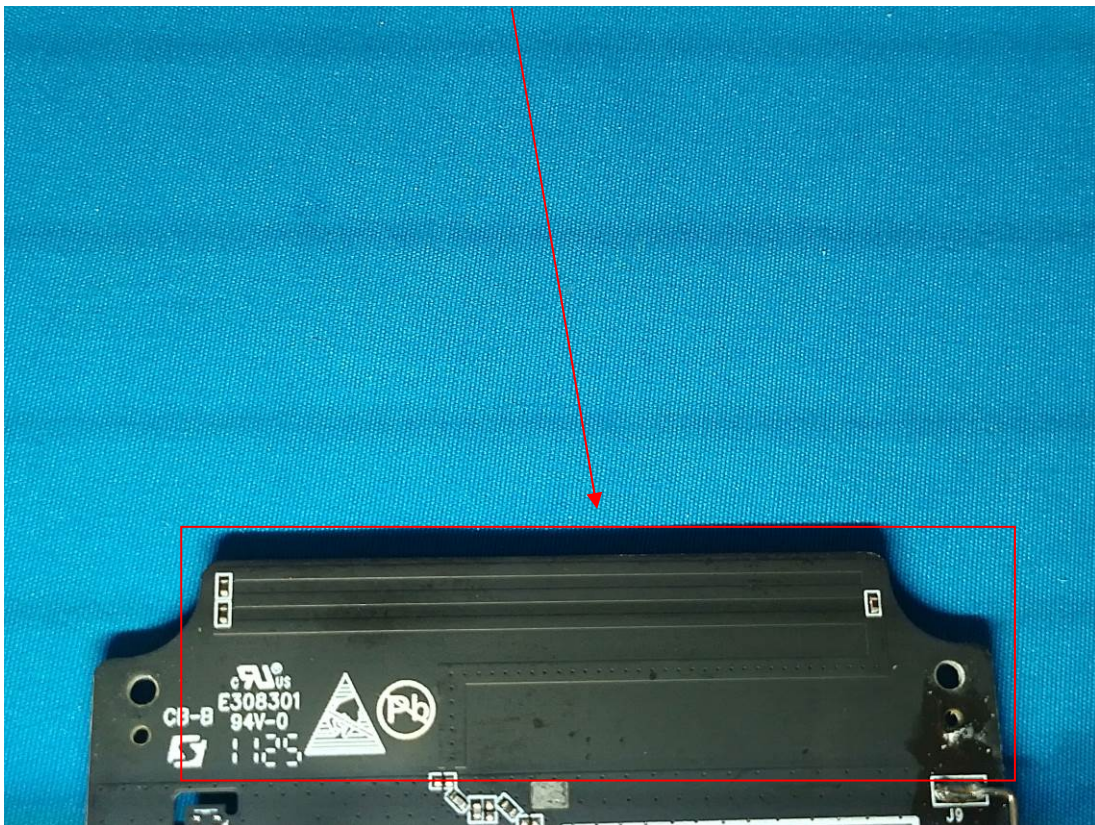
Lora Antenna- TS301-868M/915M



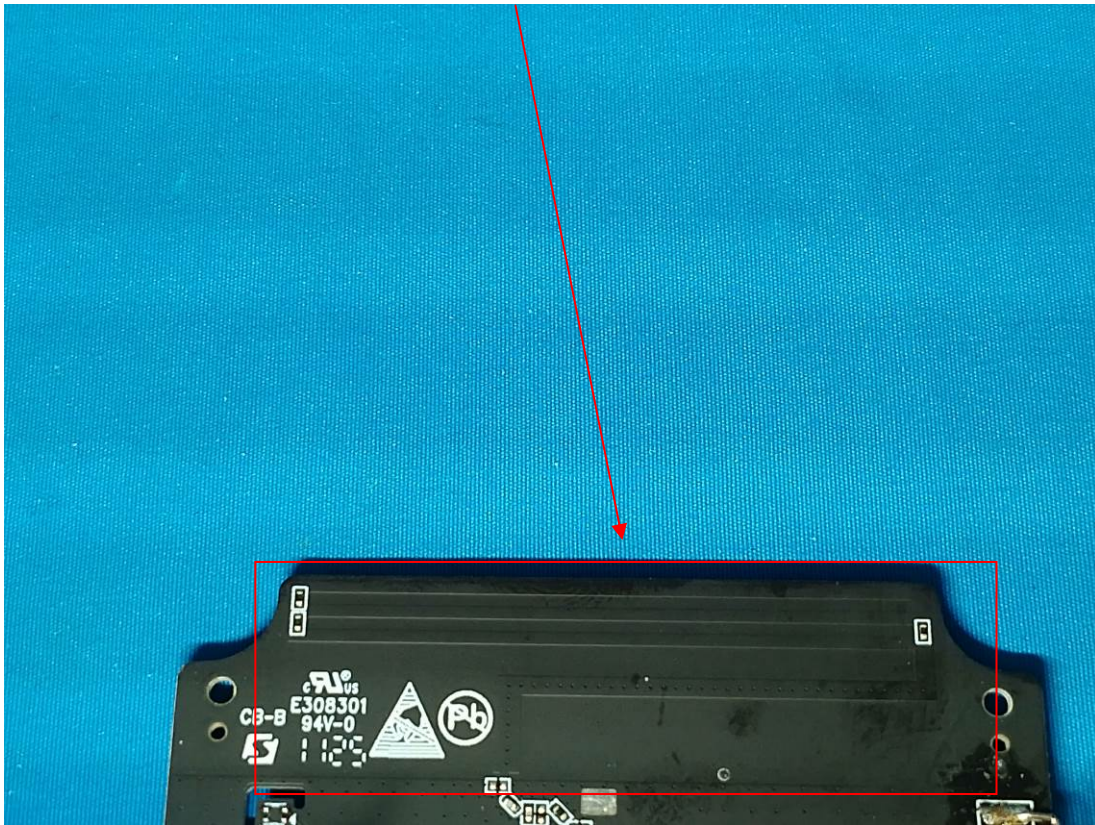
Lora Antenna- TS302-868M/915M



Lora Antenna- NK301-868M/915M



Lora Antenna- NK302-868M/915M



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