

POTOGRAPHS OF THE EUT

Test models: RZ-B310W

Left earphone





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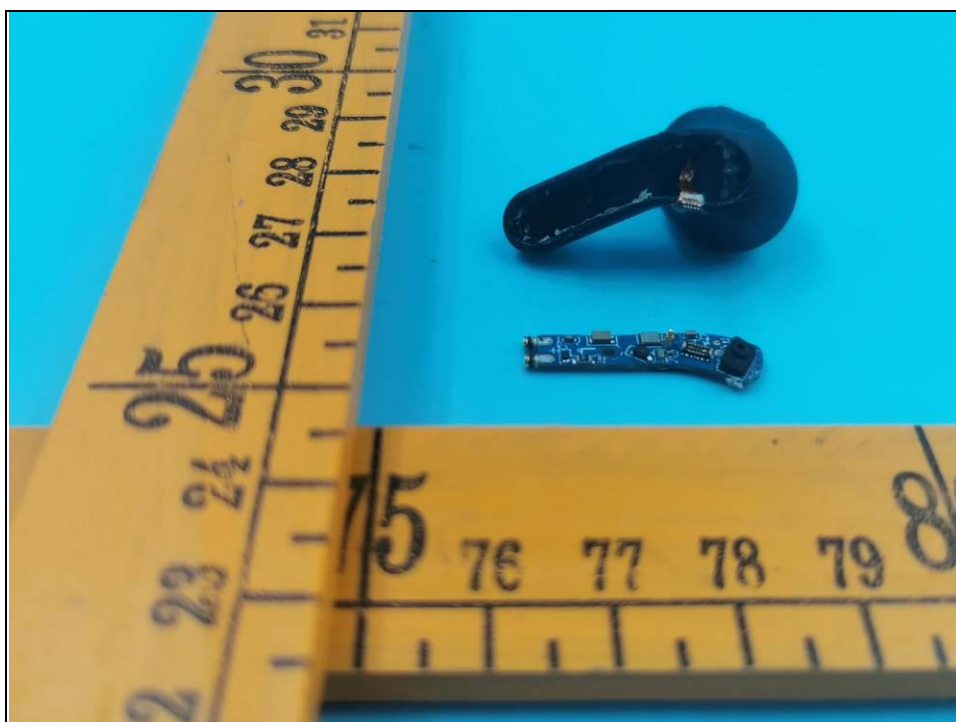
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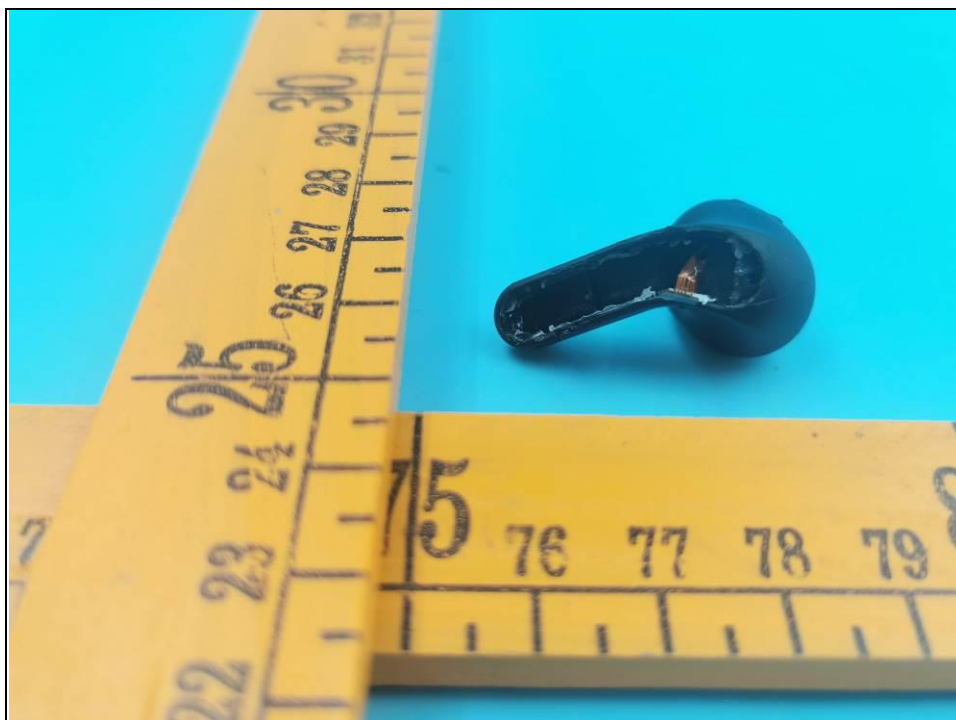




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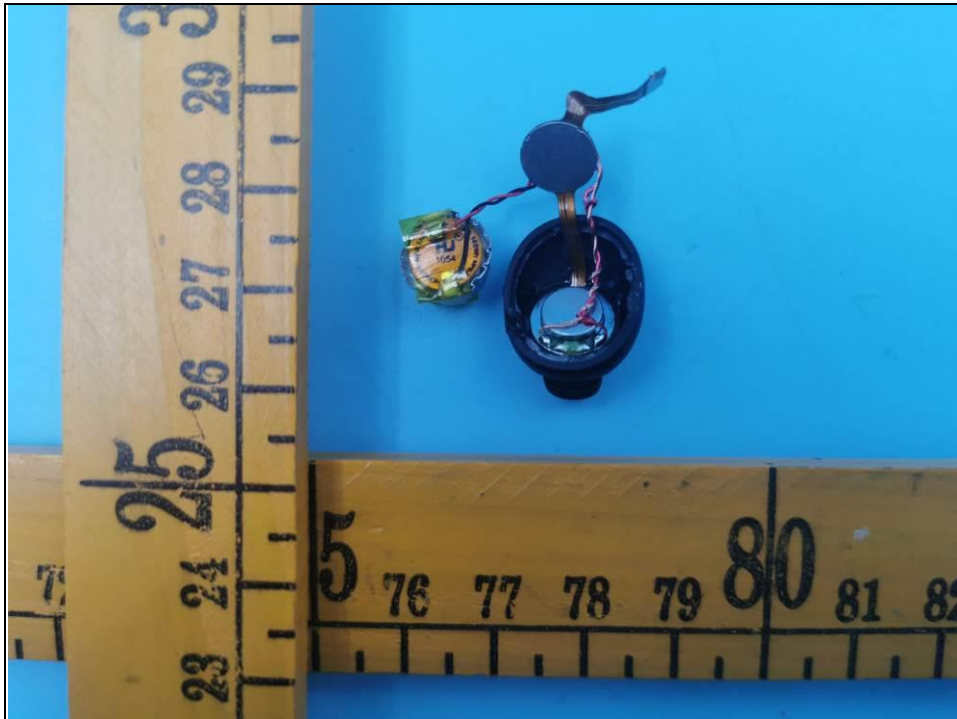
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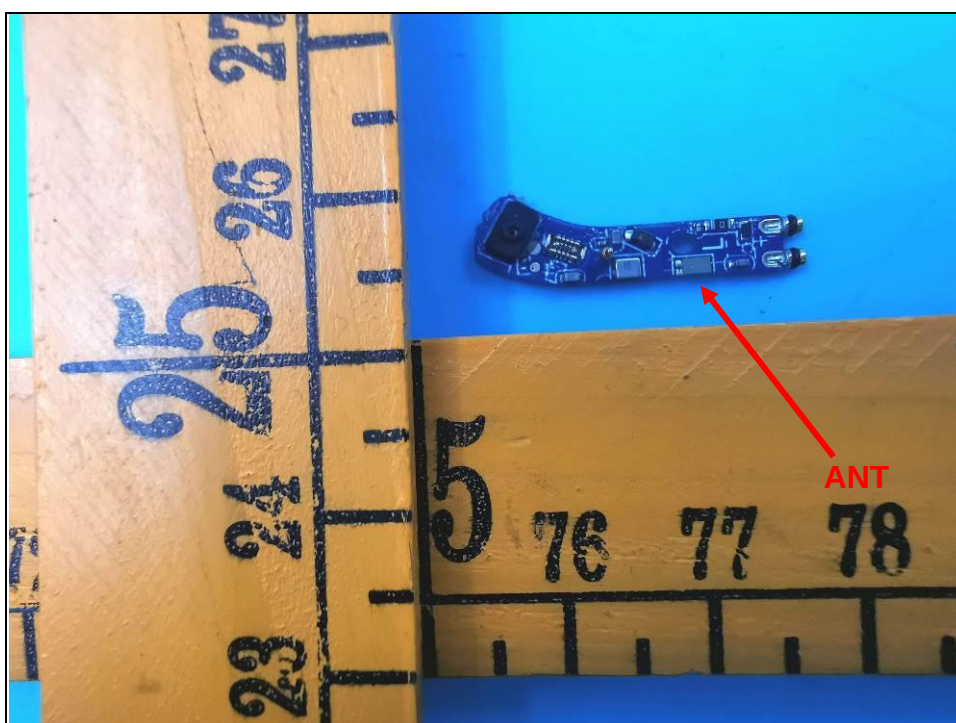
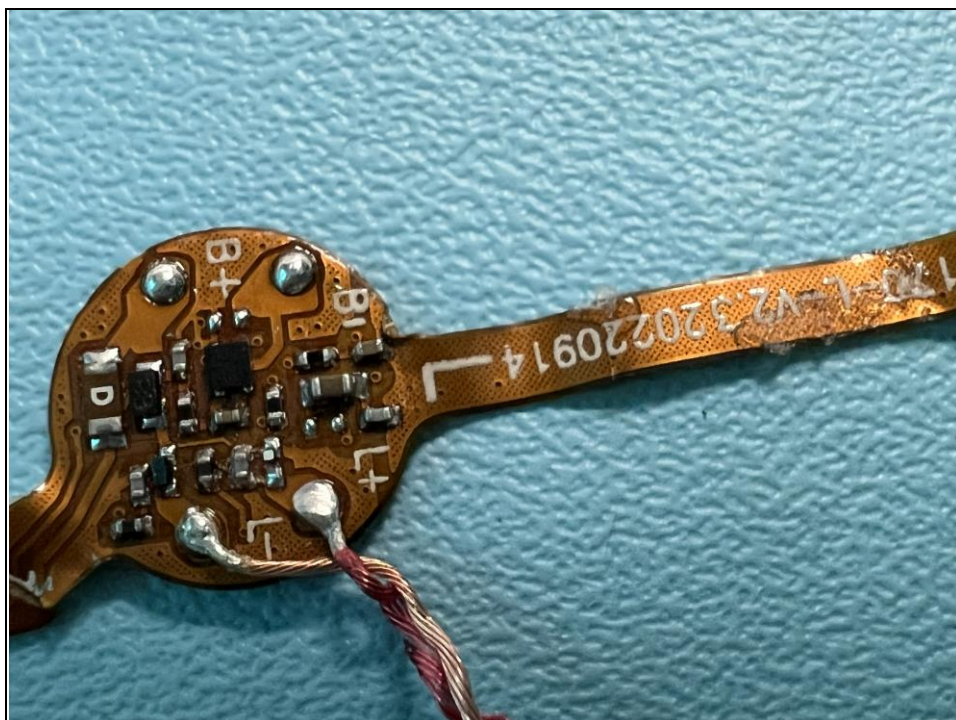
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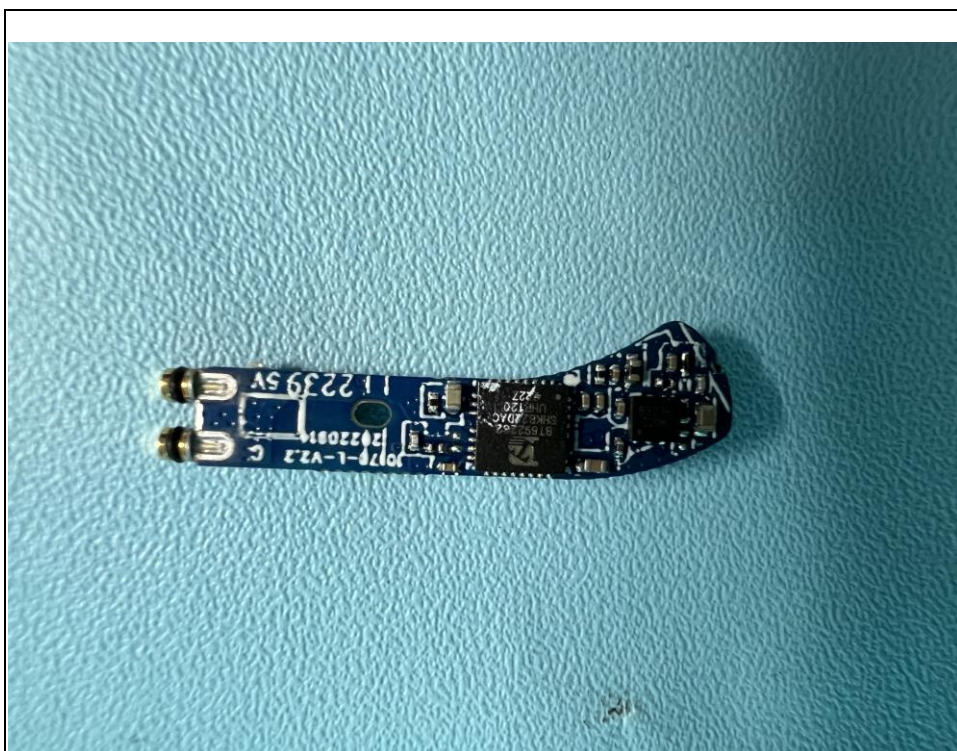
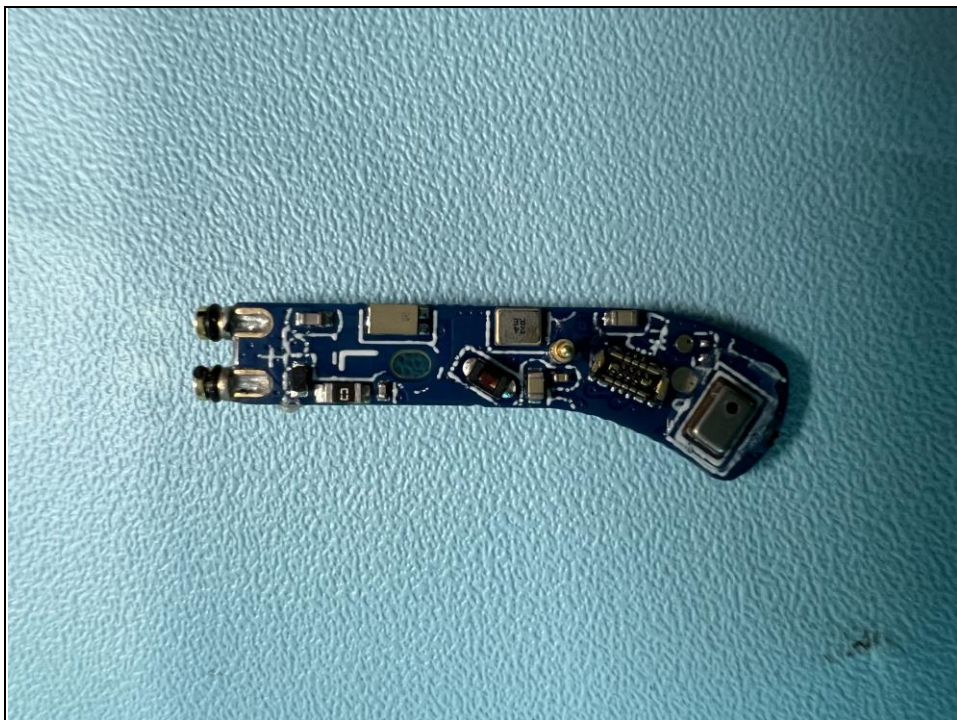


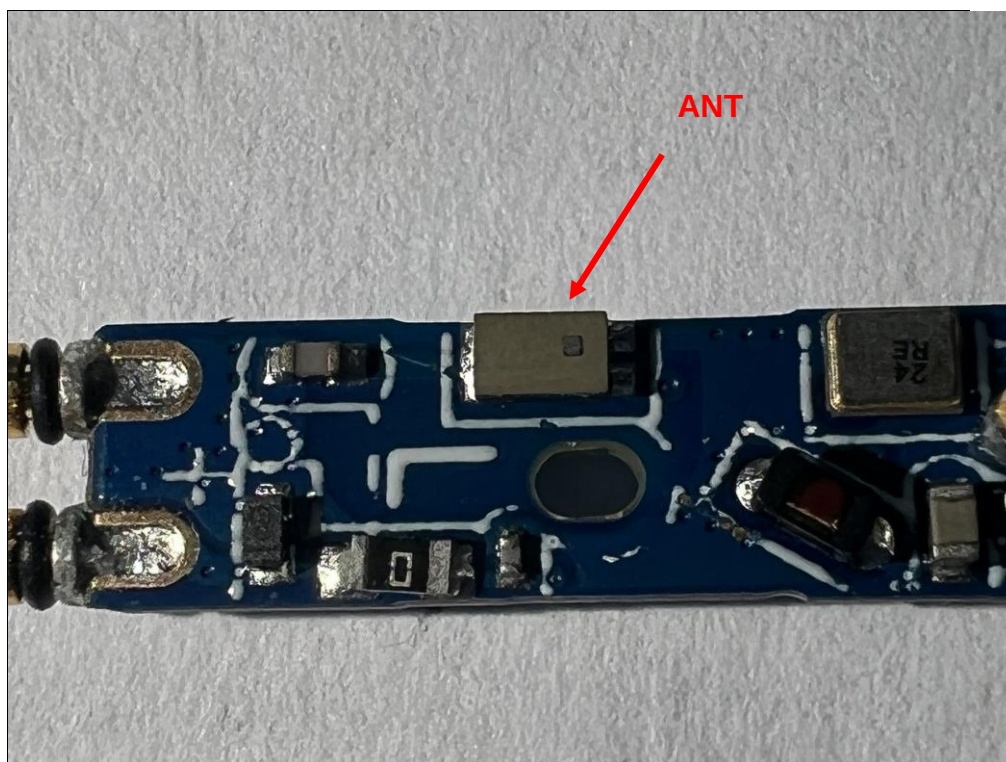


A photograph of a disassembled electronic component, likely a microphone or sensor, resting on a blue textured surface. The component consists of a small, circular printed circuit board (PCB) with various electronic components, including a central integrated circuit (IC) and several surface-mount components. A red and white twisted pair cable is connected to the PCB. To the right of the PCB is a circular metal mesh component, possibly a microphone grille or a filter, which is also connected to the PCB by a small wire. The PCB has some text printed on it, including "M-L-V2" and "2022".









Right earphone







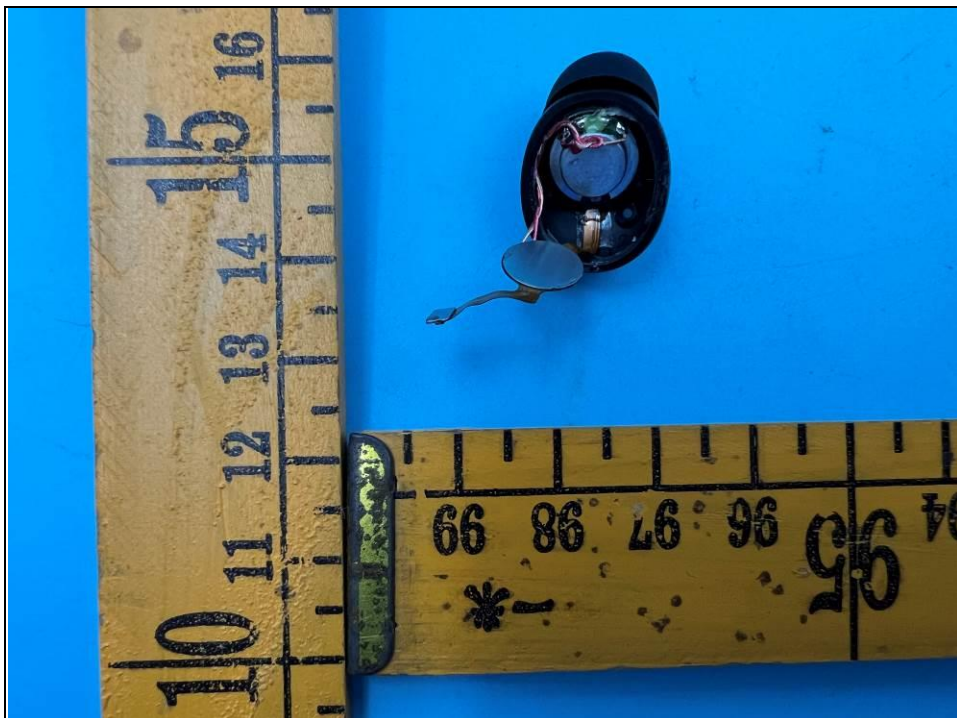
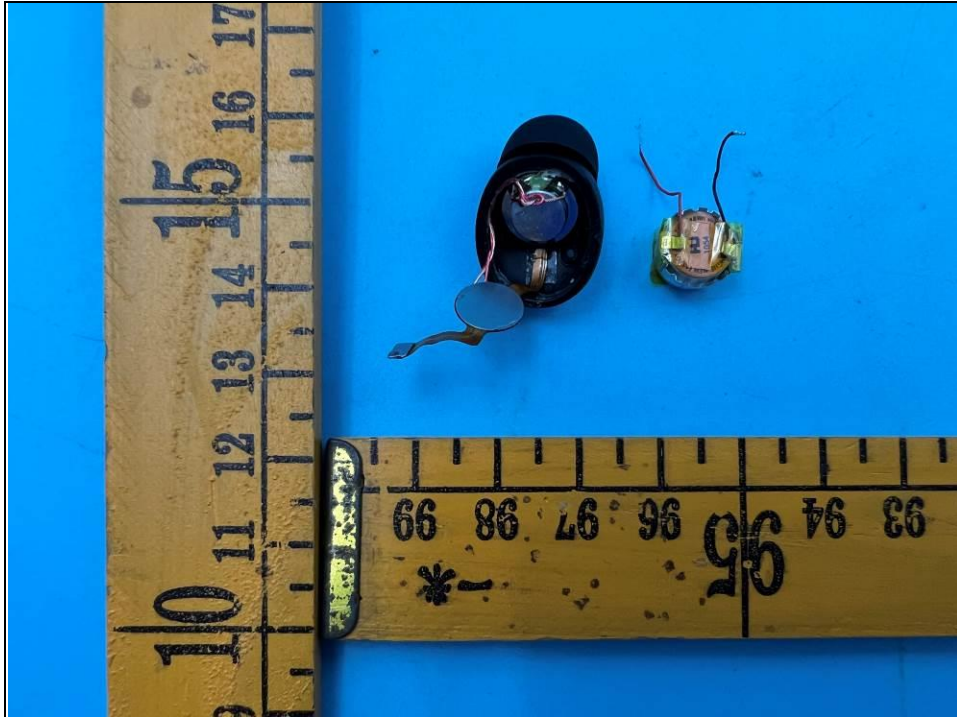


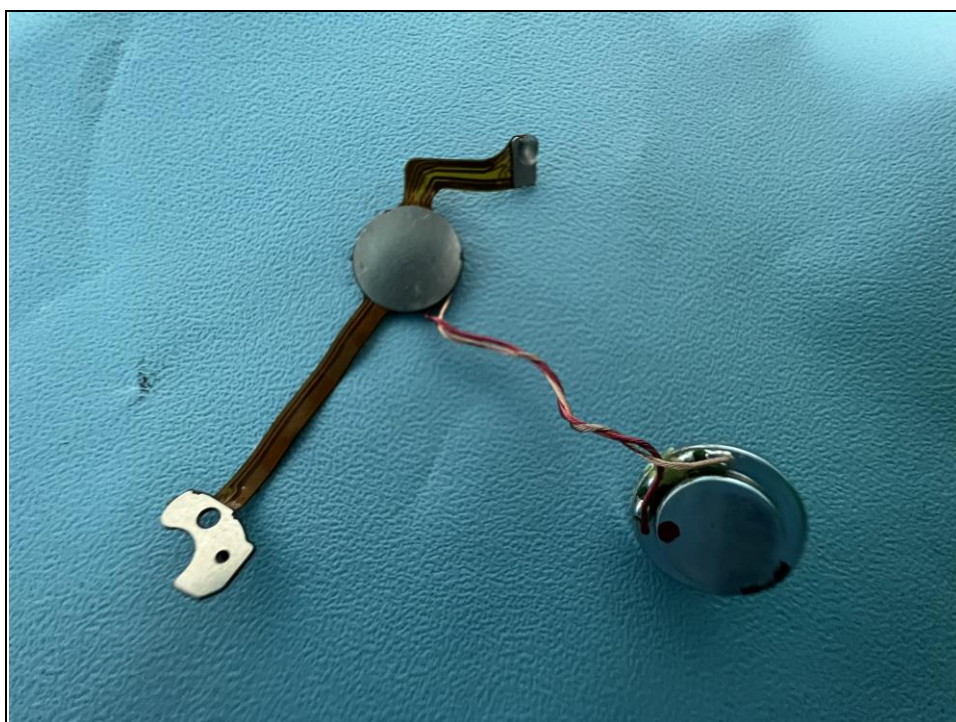


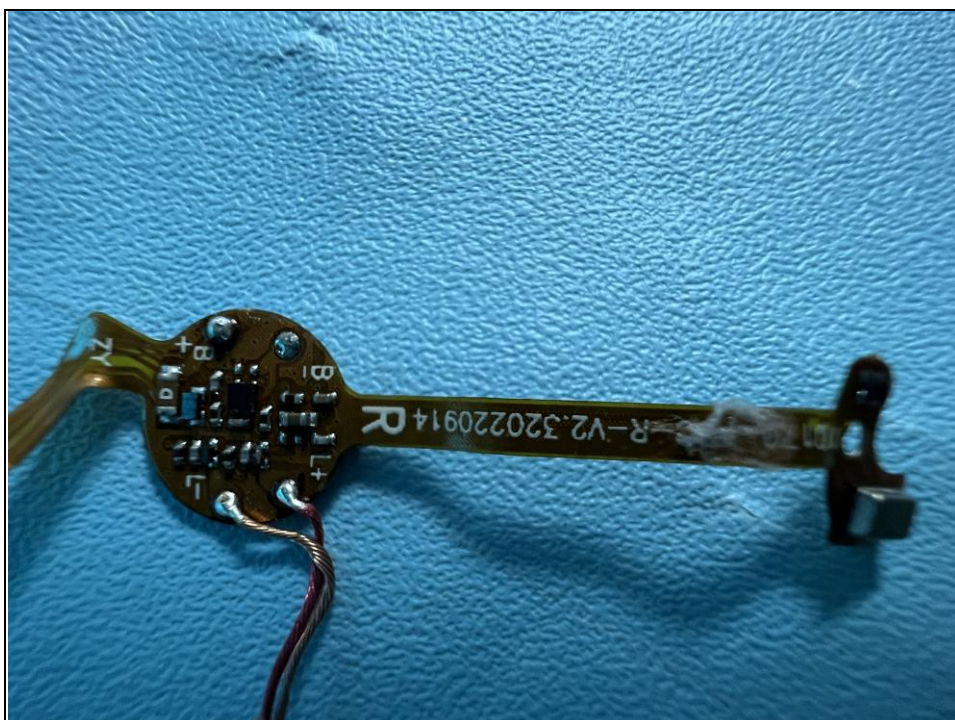
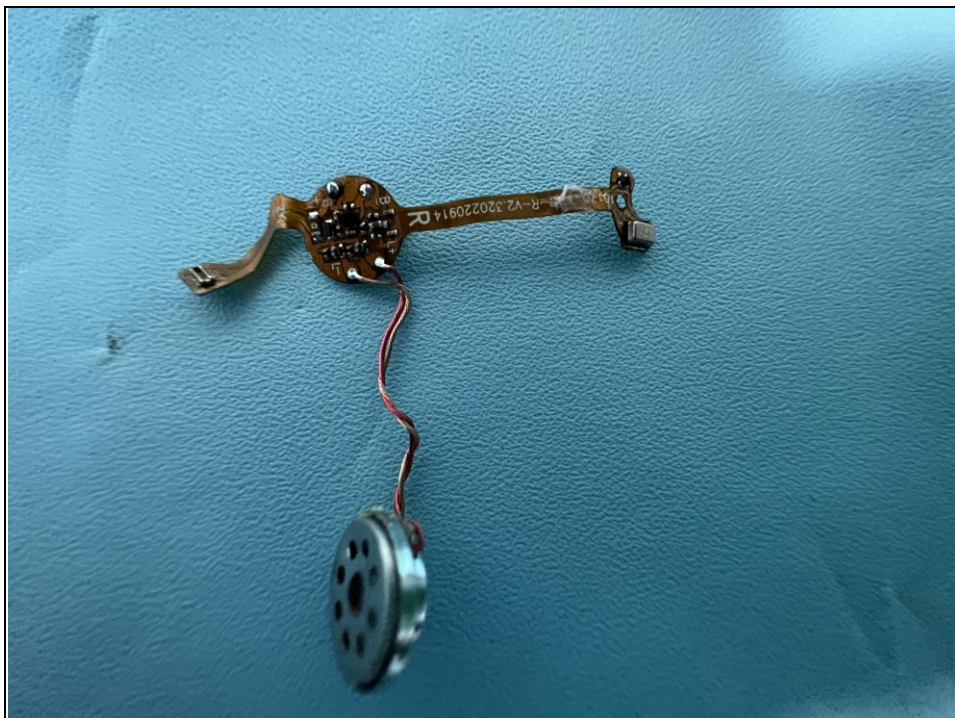


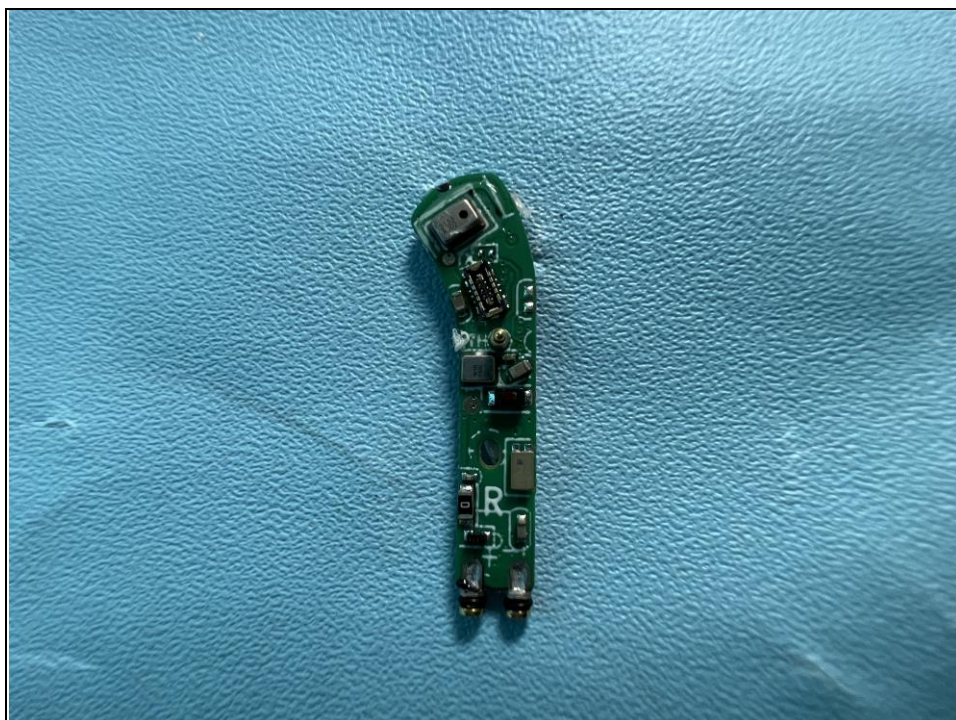
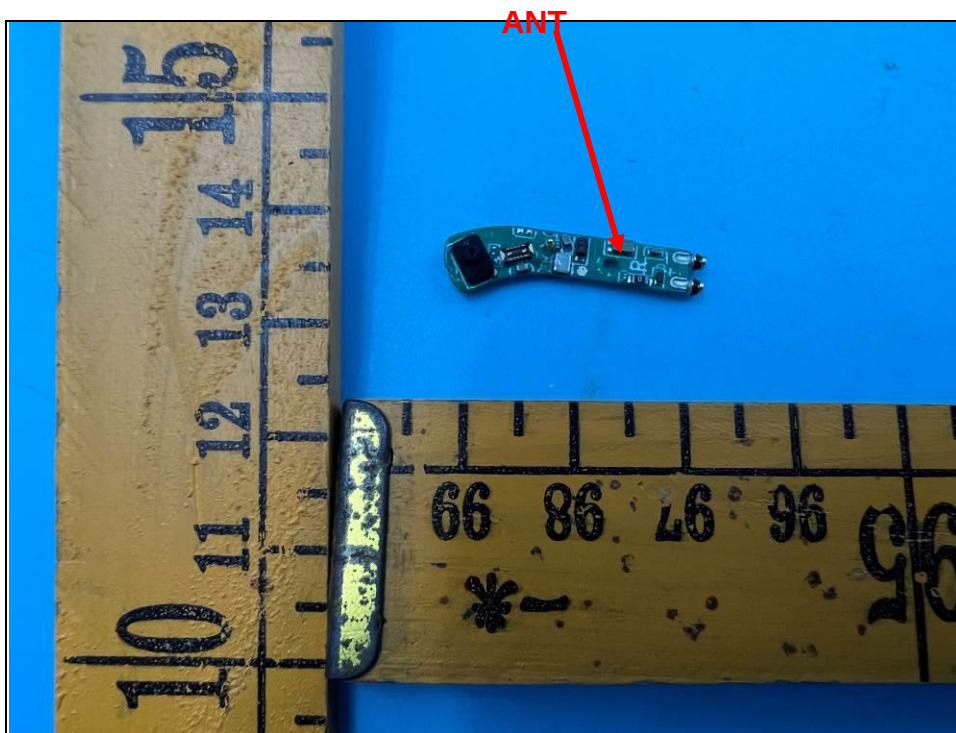
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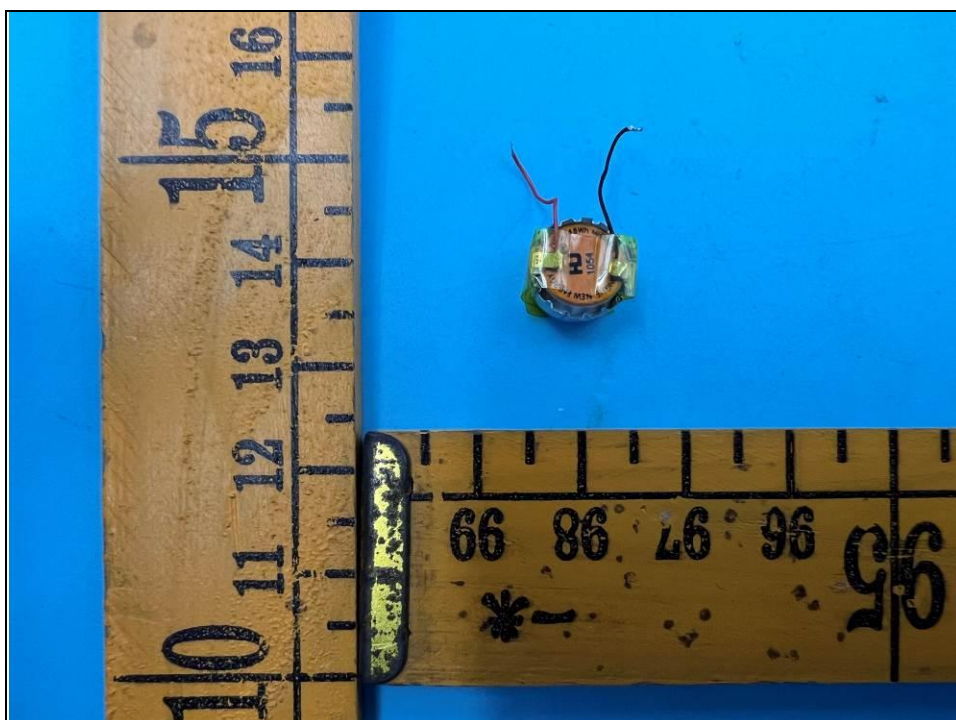
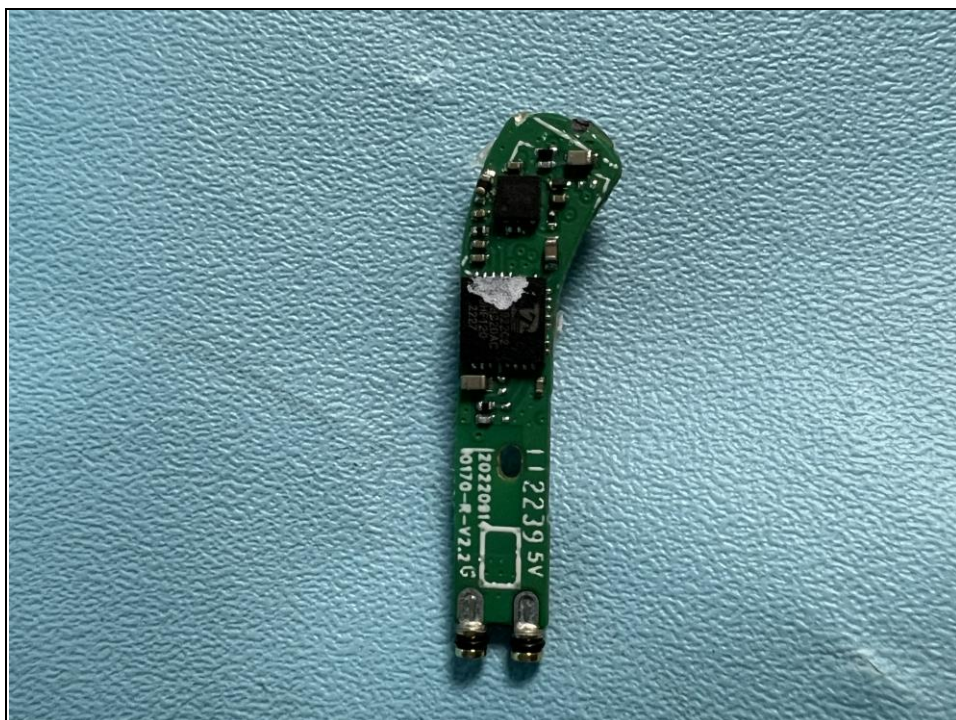






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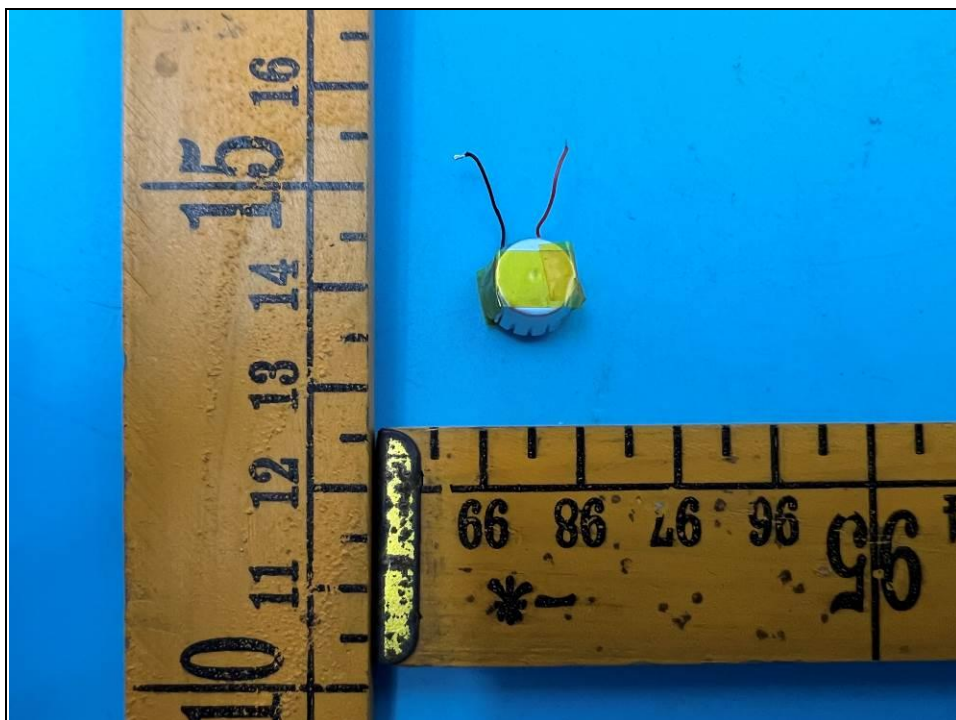
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