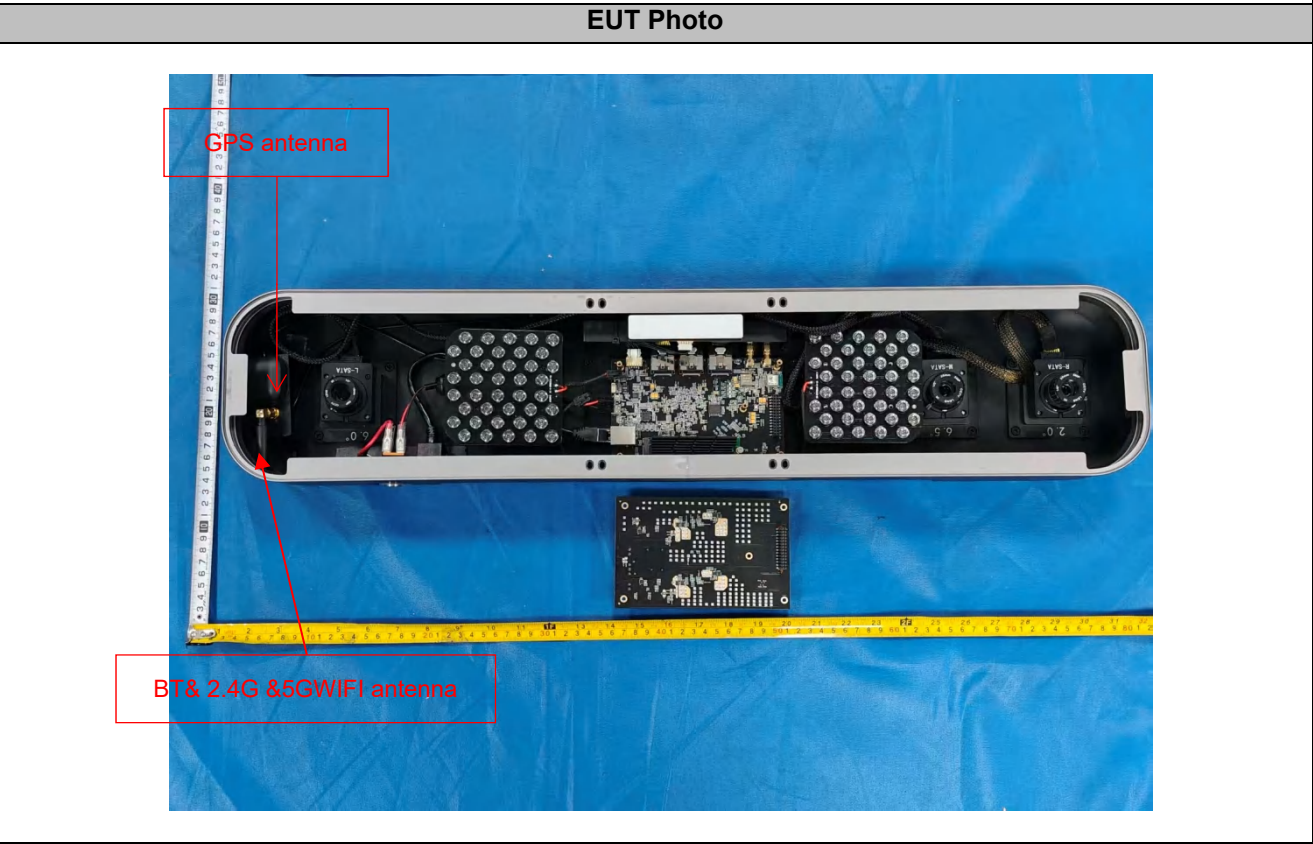


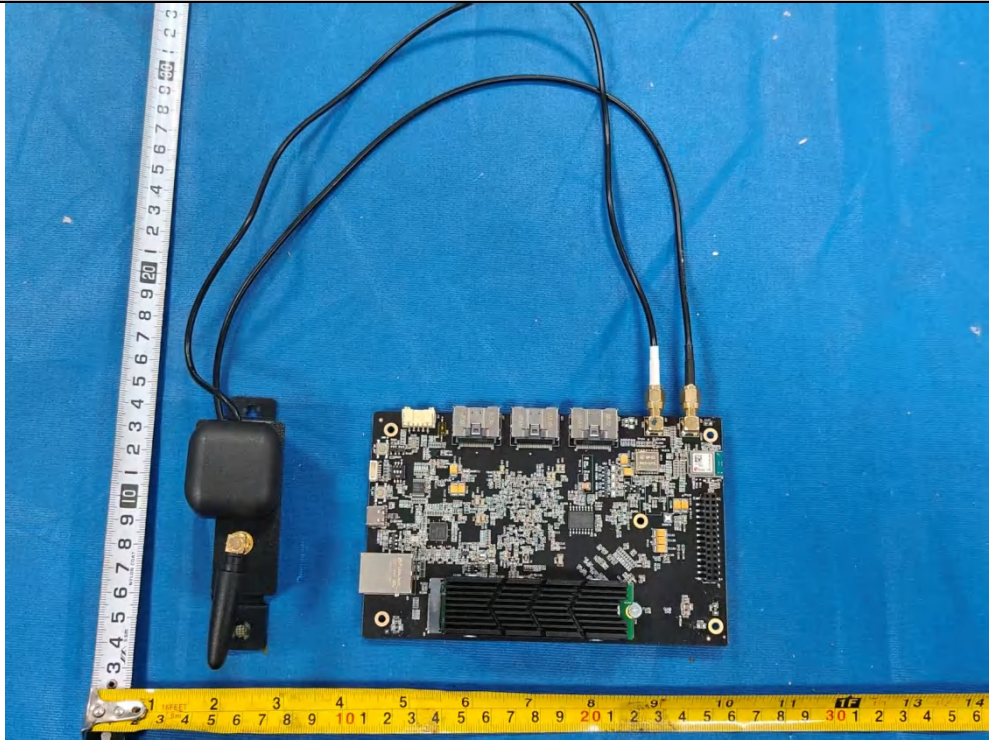
EUT INTERNAL PHOTOS

Model name: Rigel3 Pro

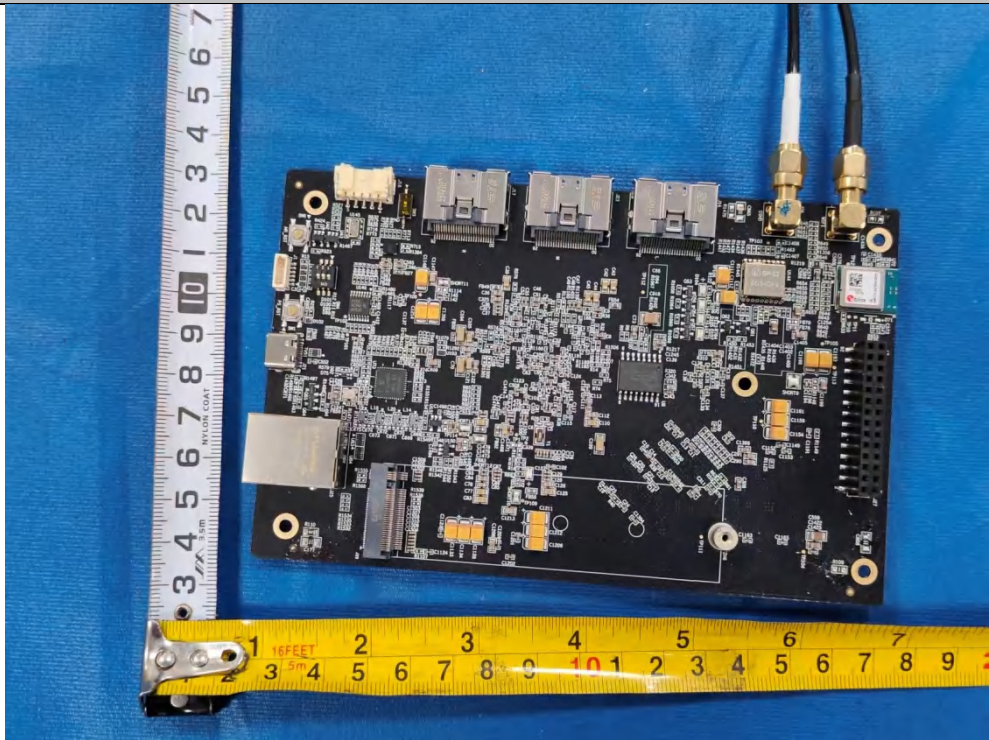




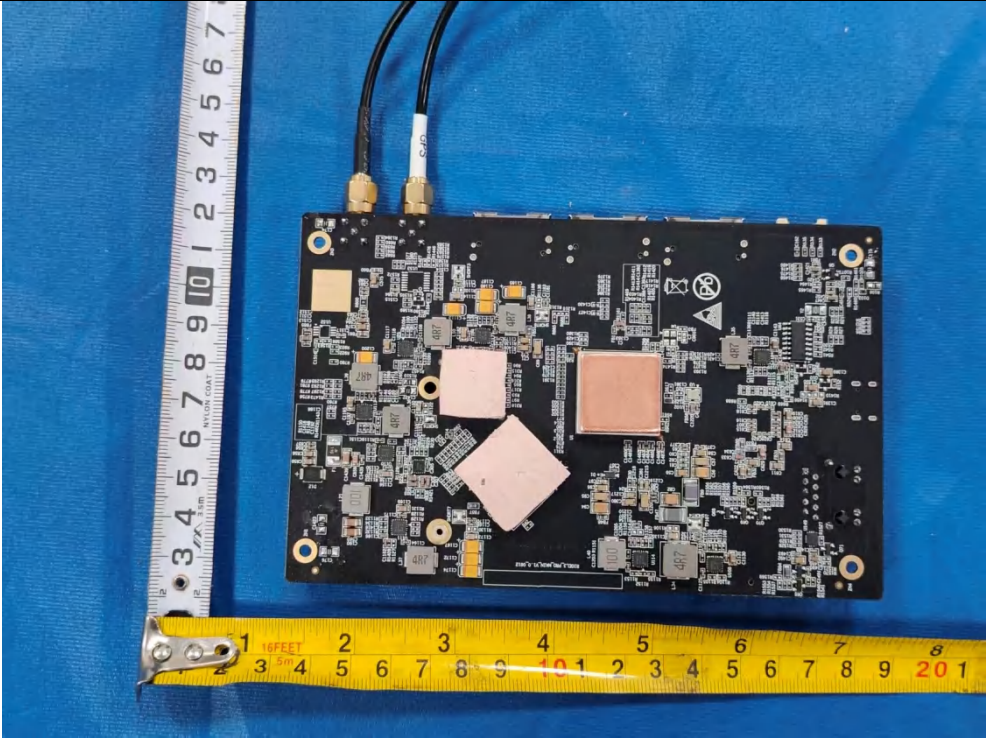
EUT Photo



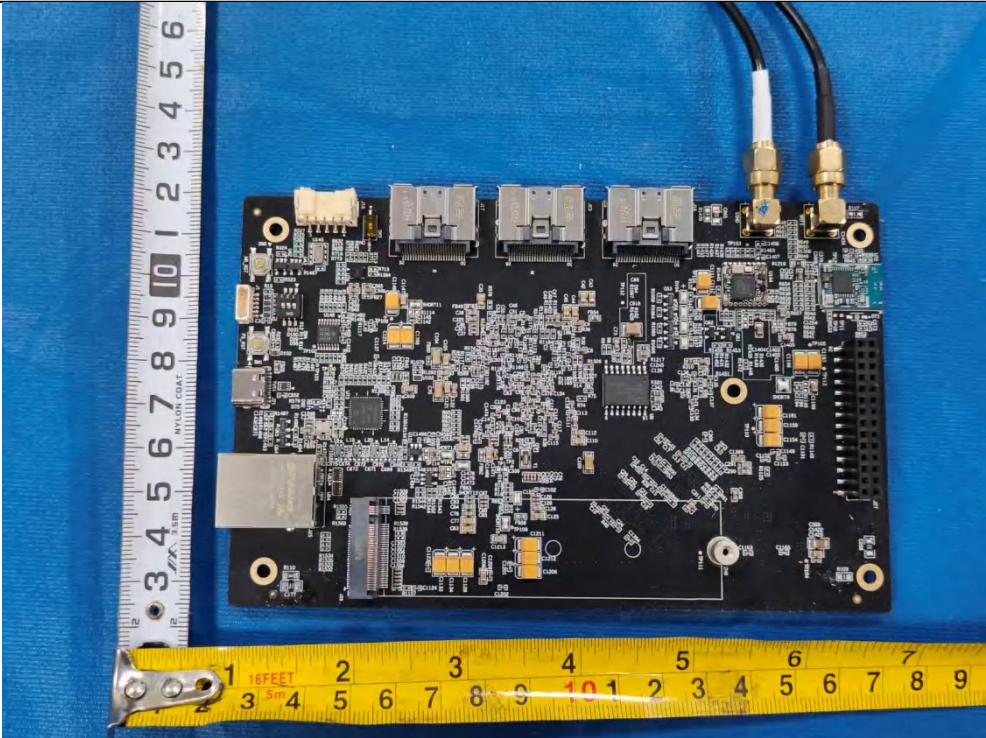
EUT Photo



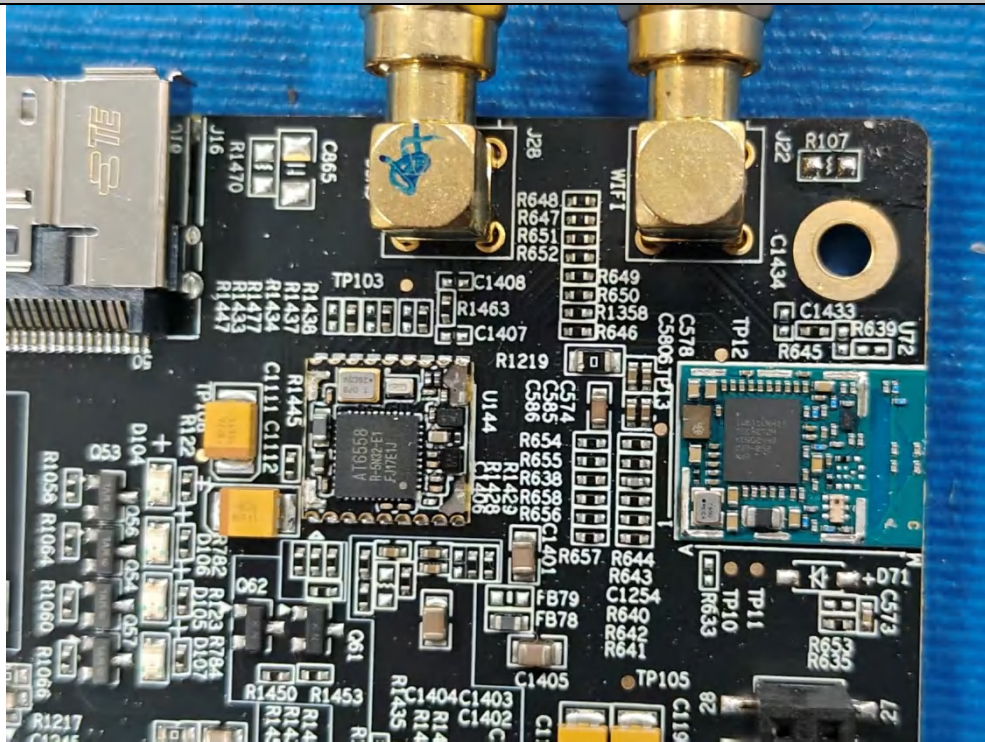
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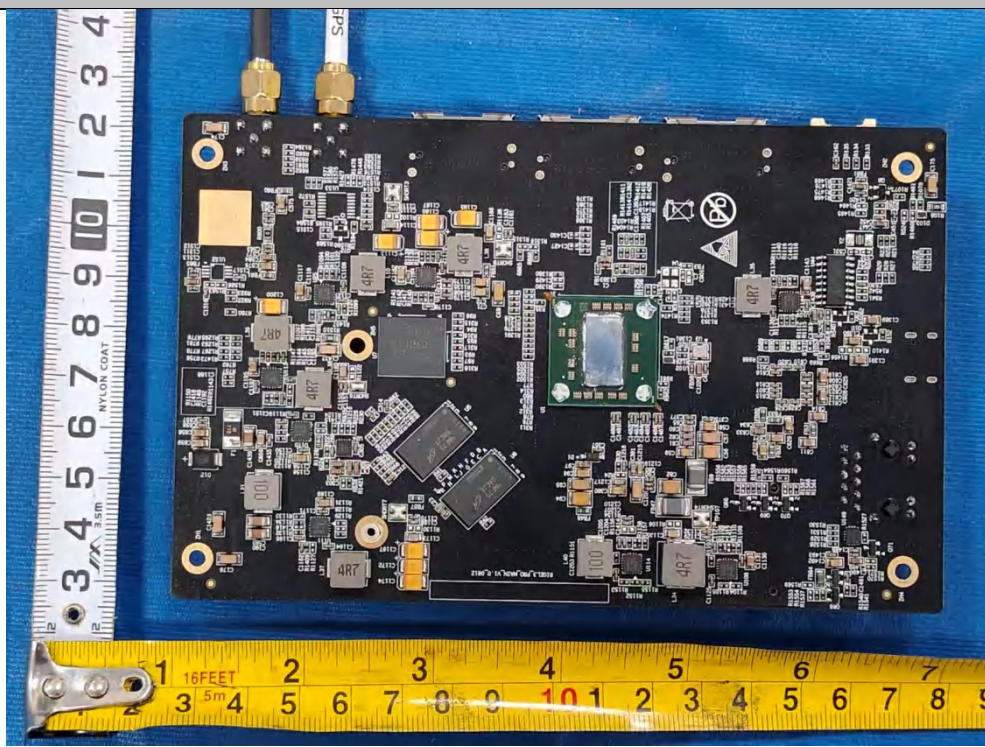
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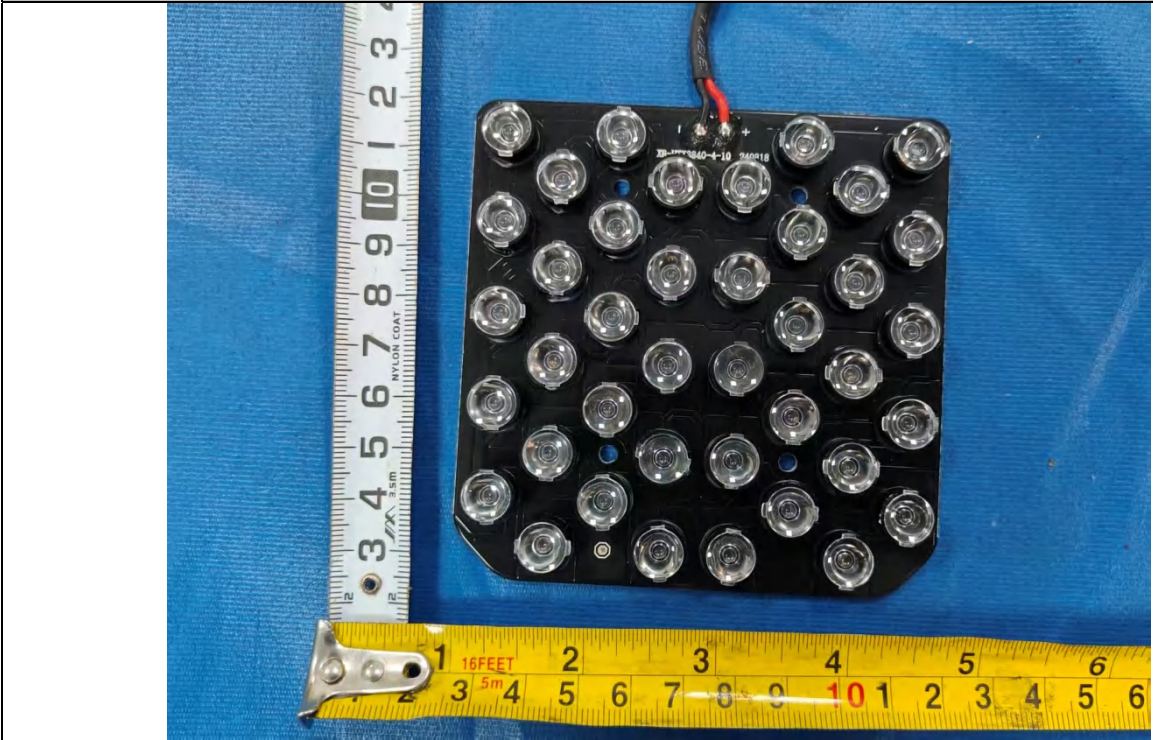
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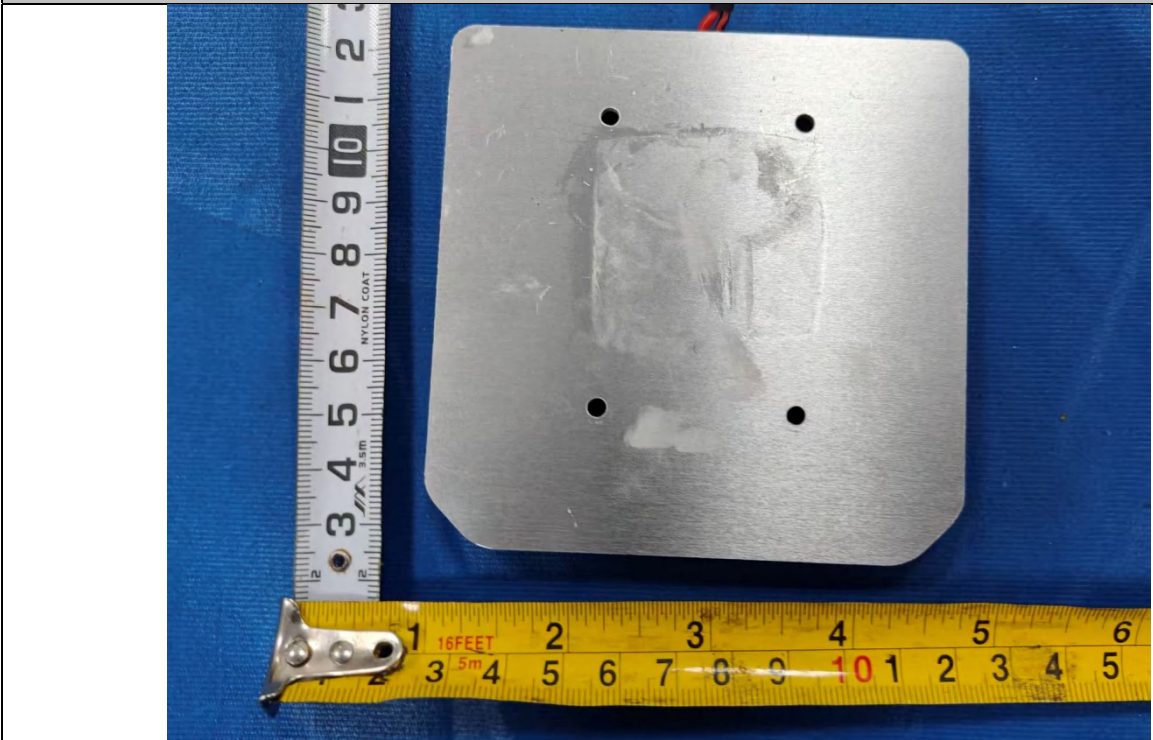
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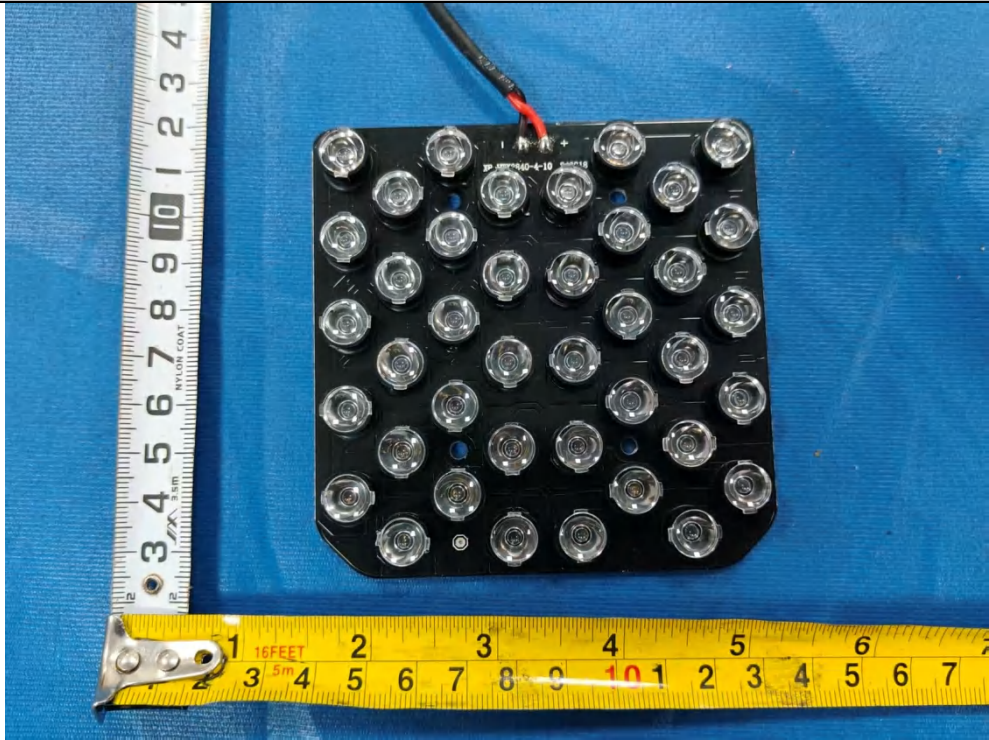
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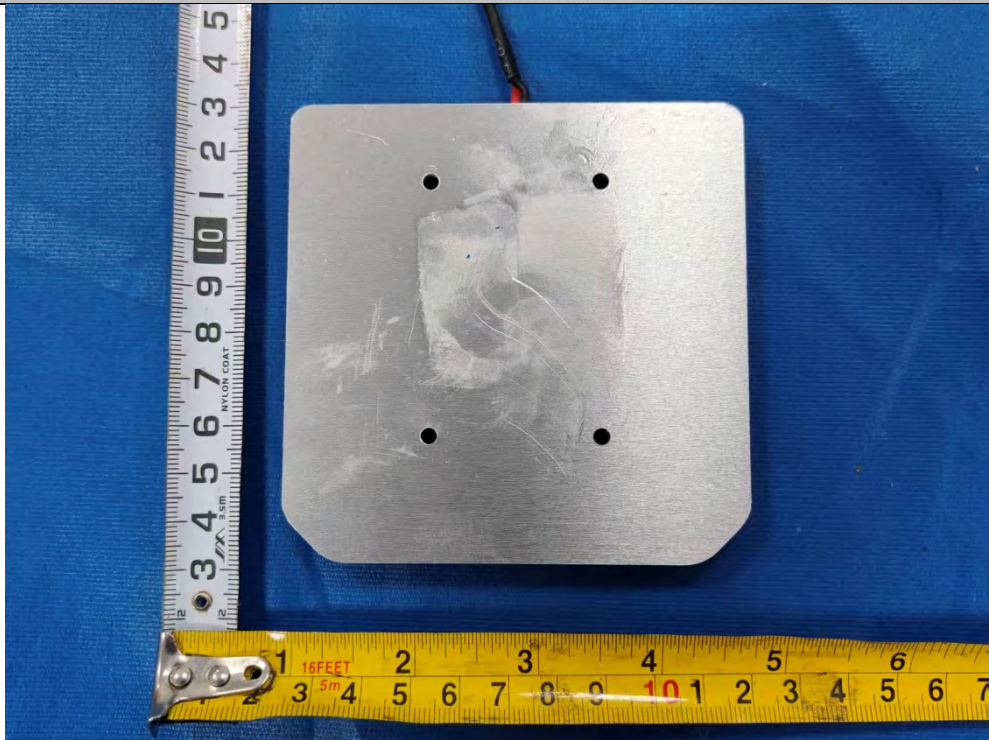
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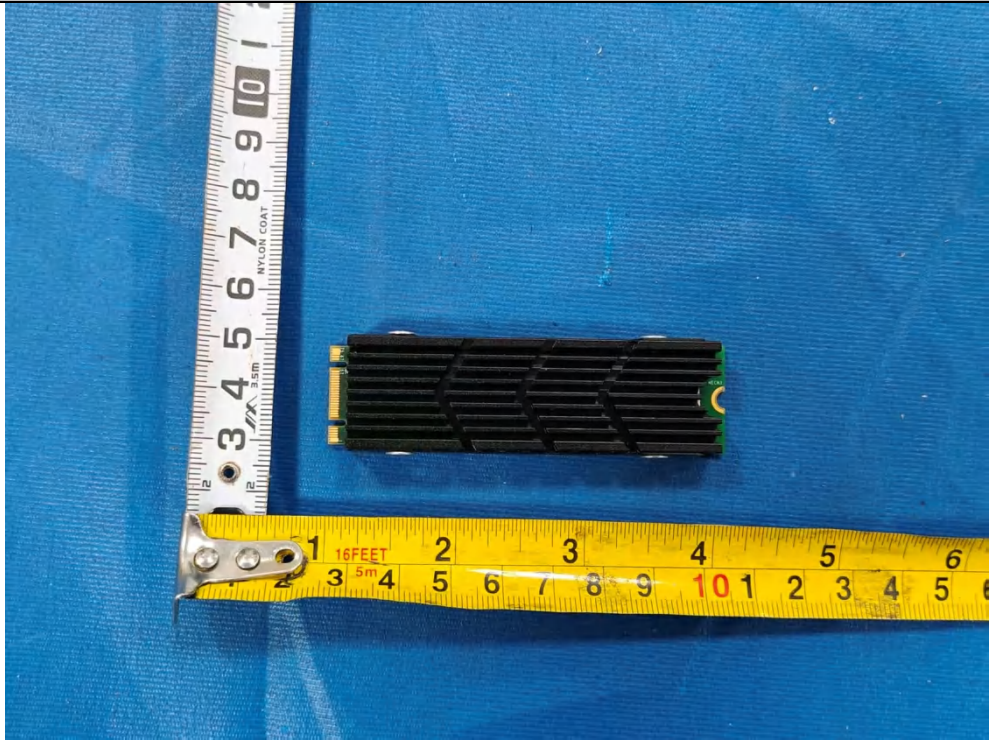
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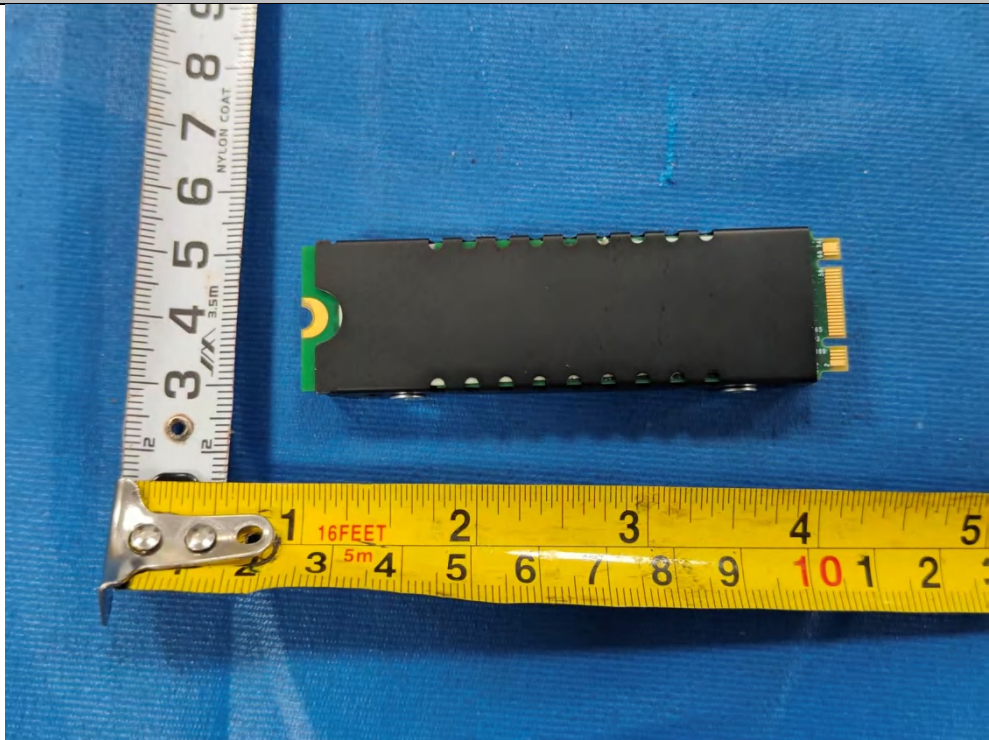
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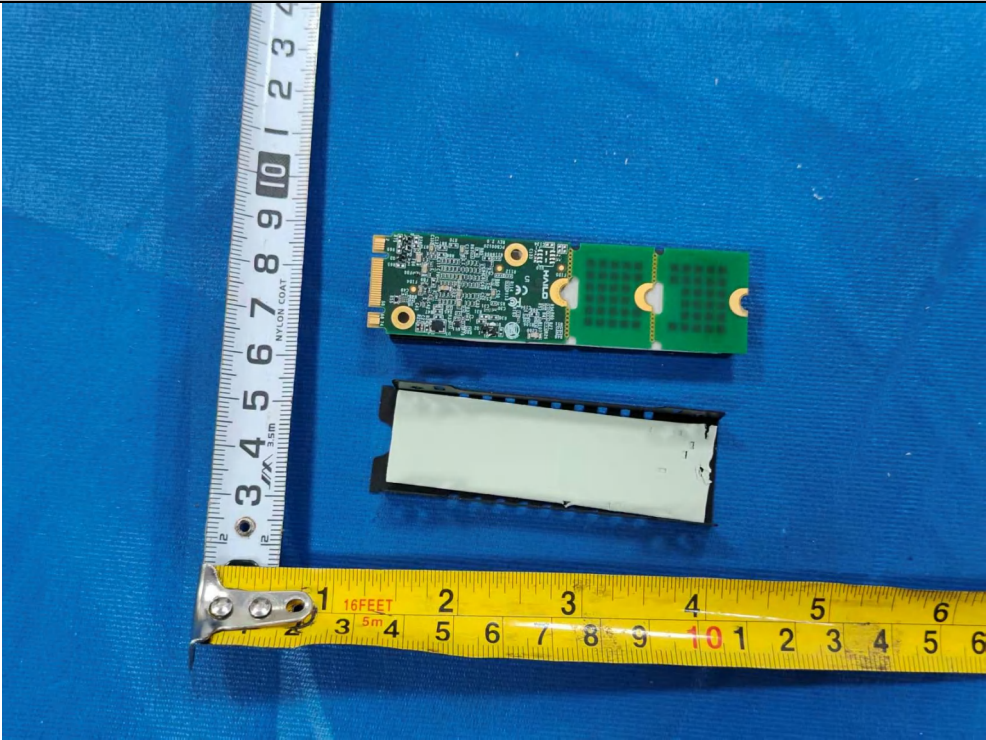
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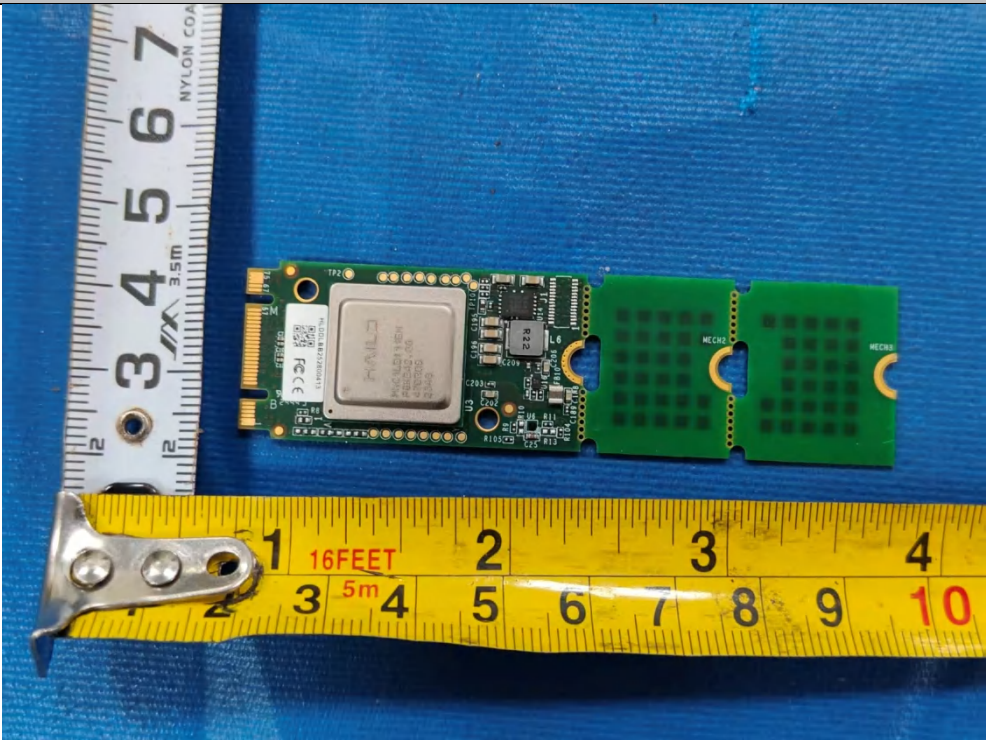
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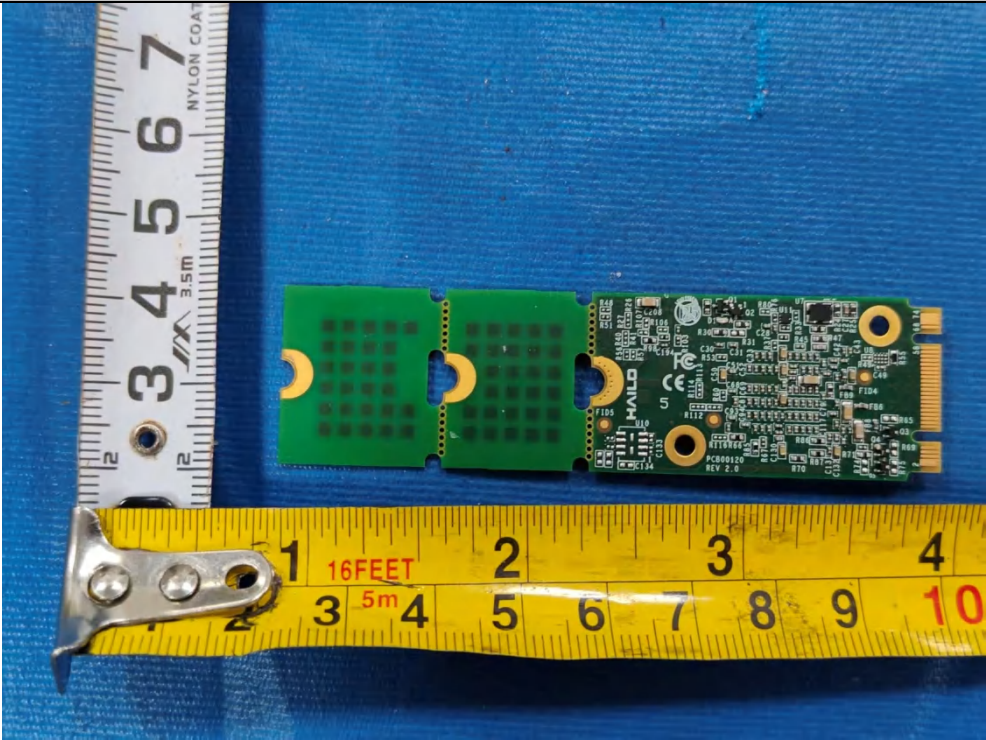
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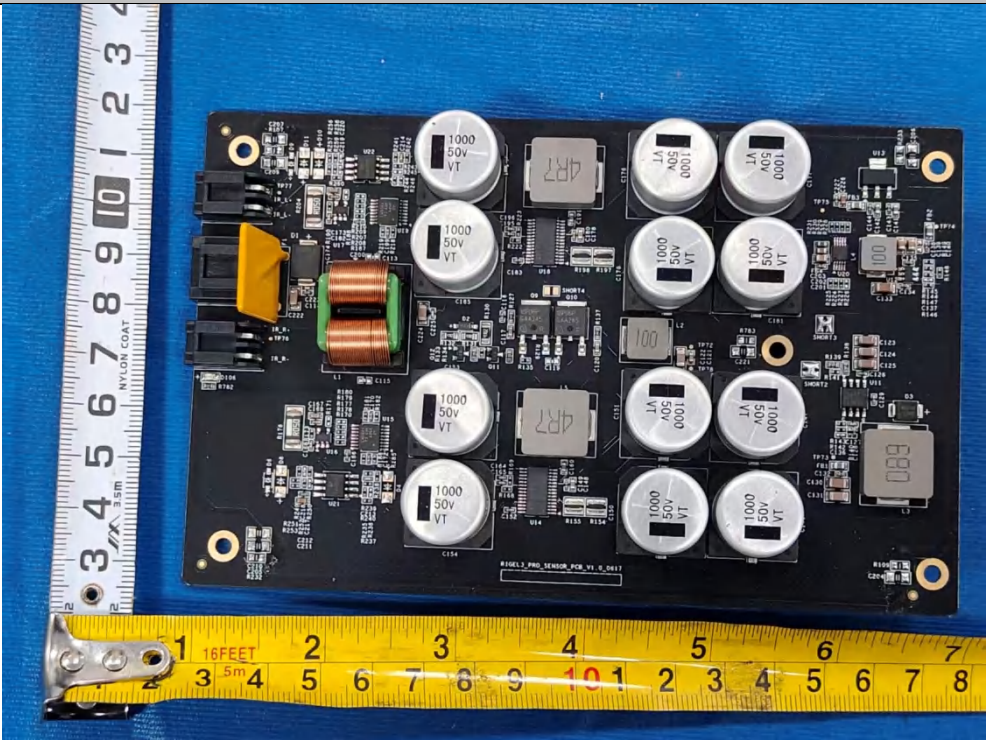
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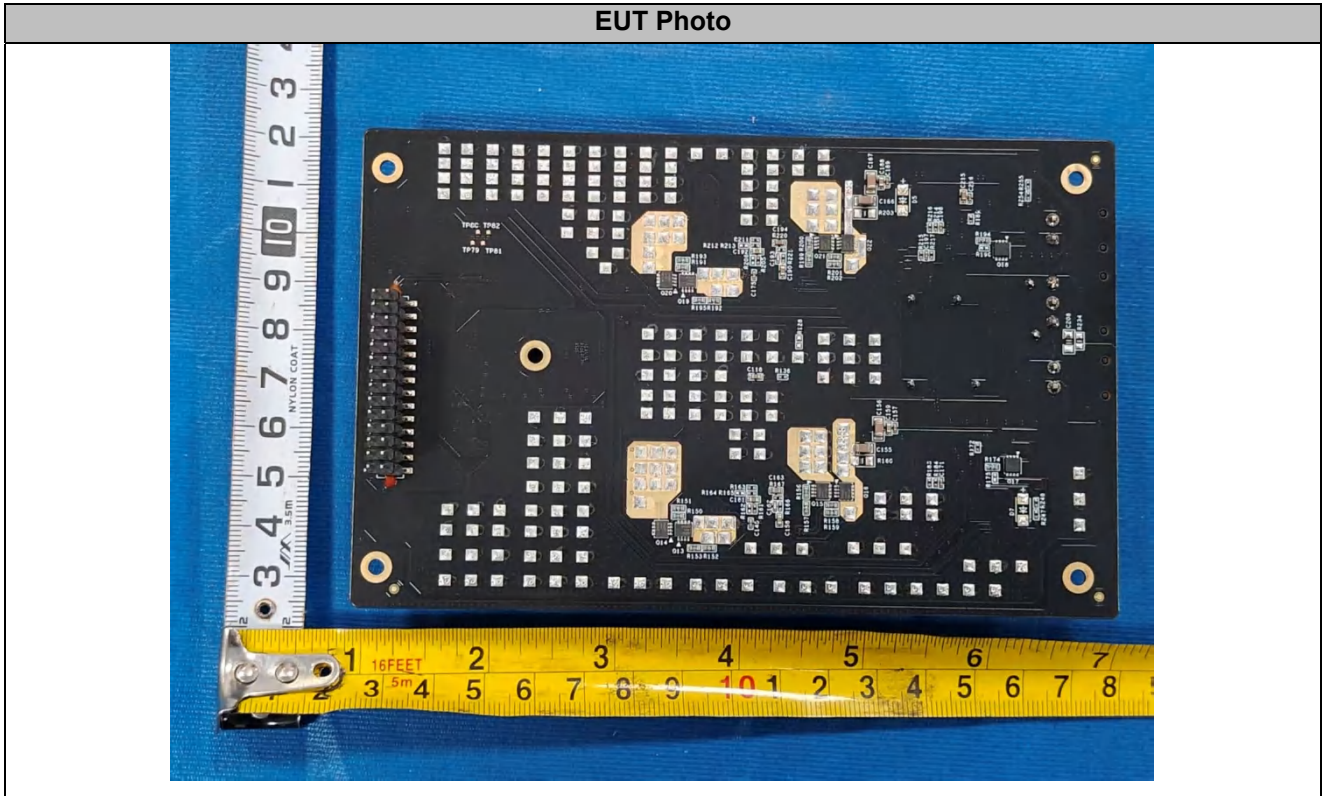
EUT Photo



EUT Photo



EUT Photo

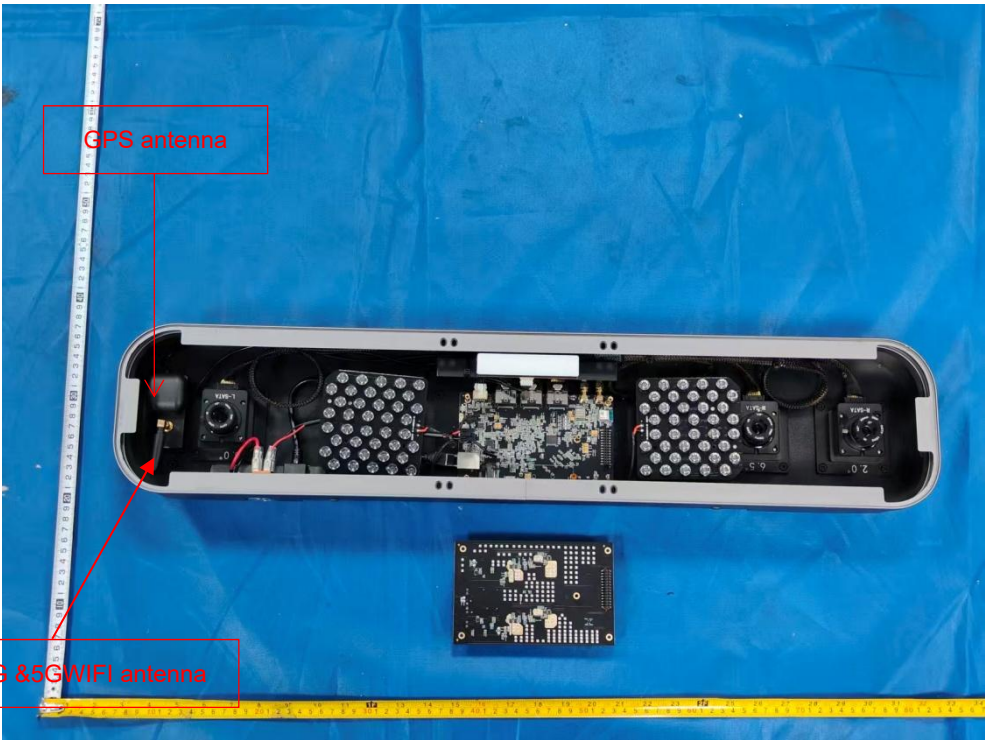


Model name: Rigel3 Plus, Rigel3 Lite, Rigel2 Pro, Rigel2 Lite

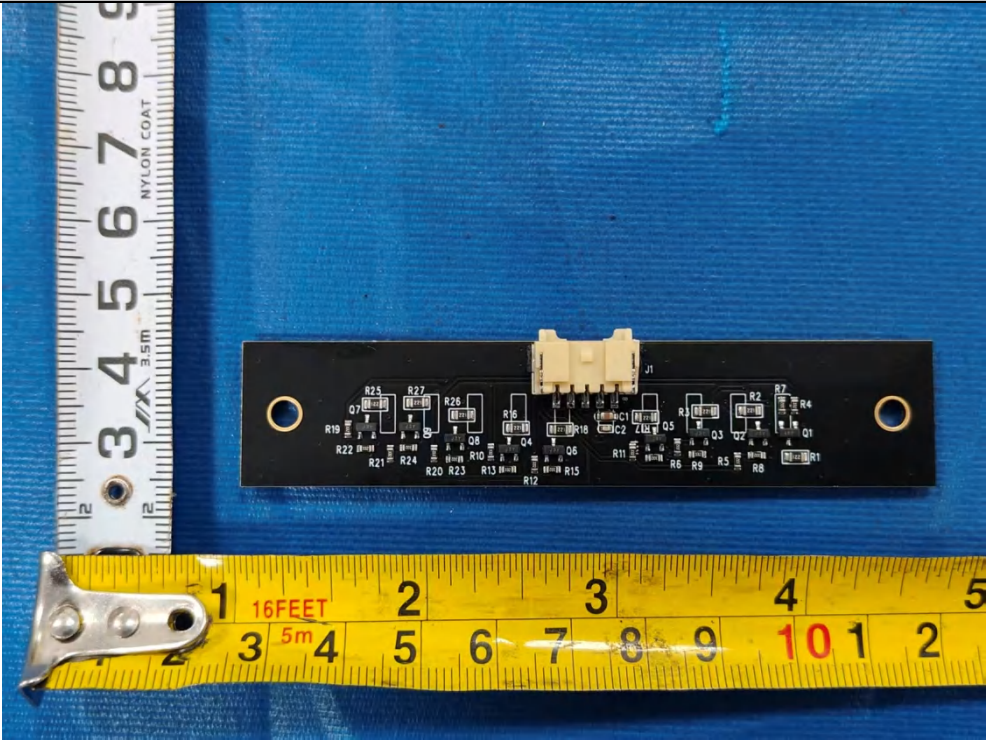
EUT Photo



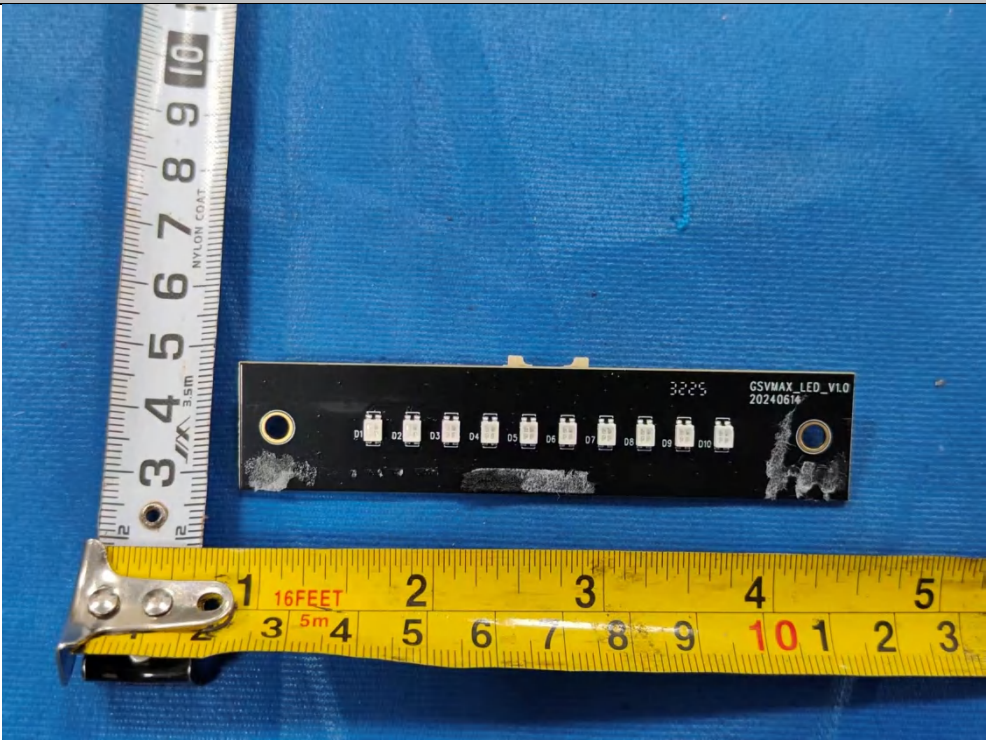
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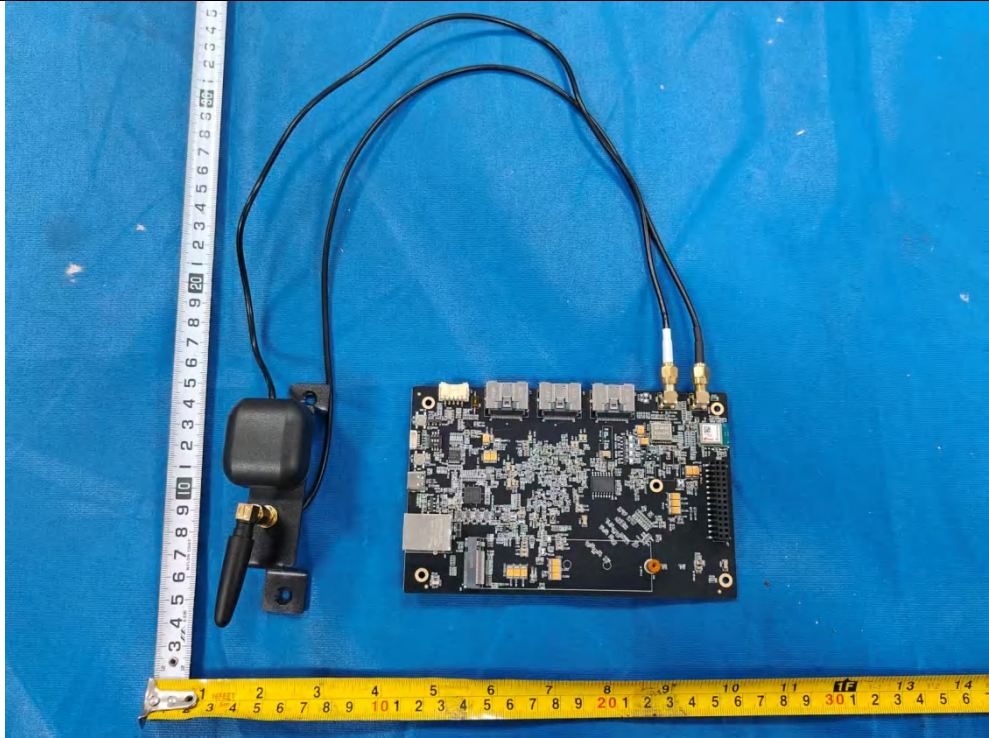
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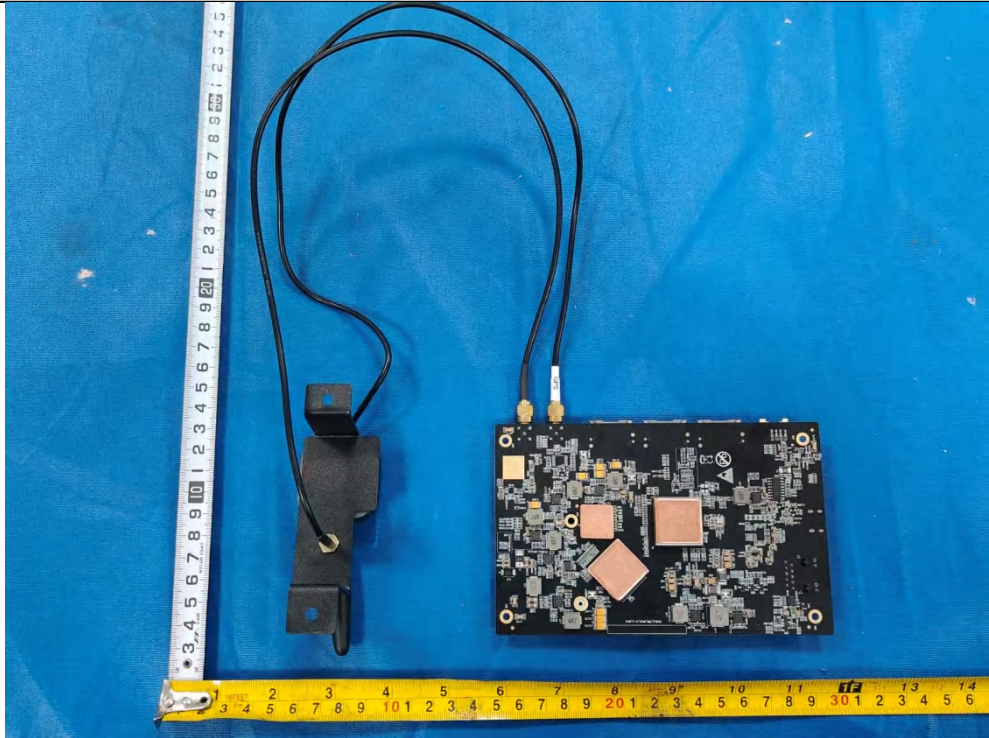
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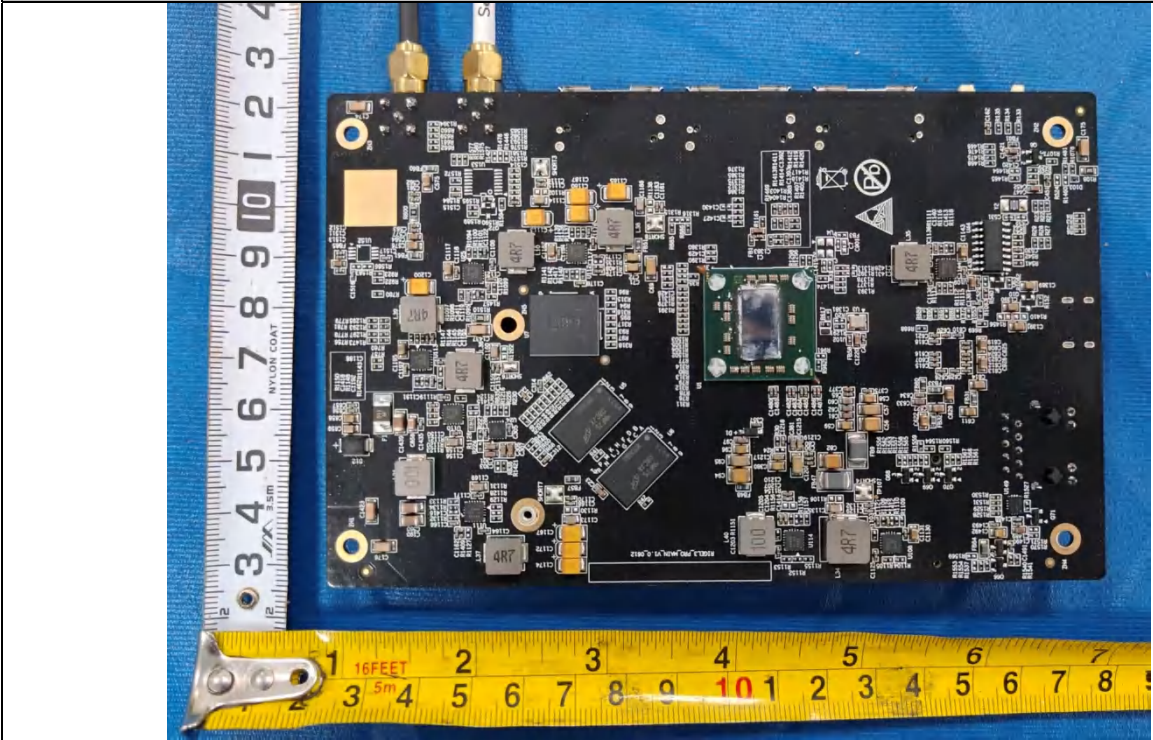
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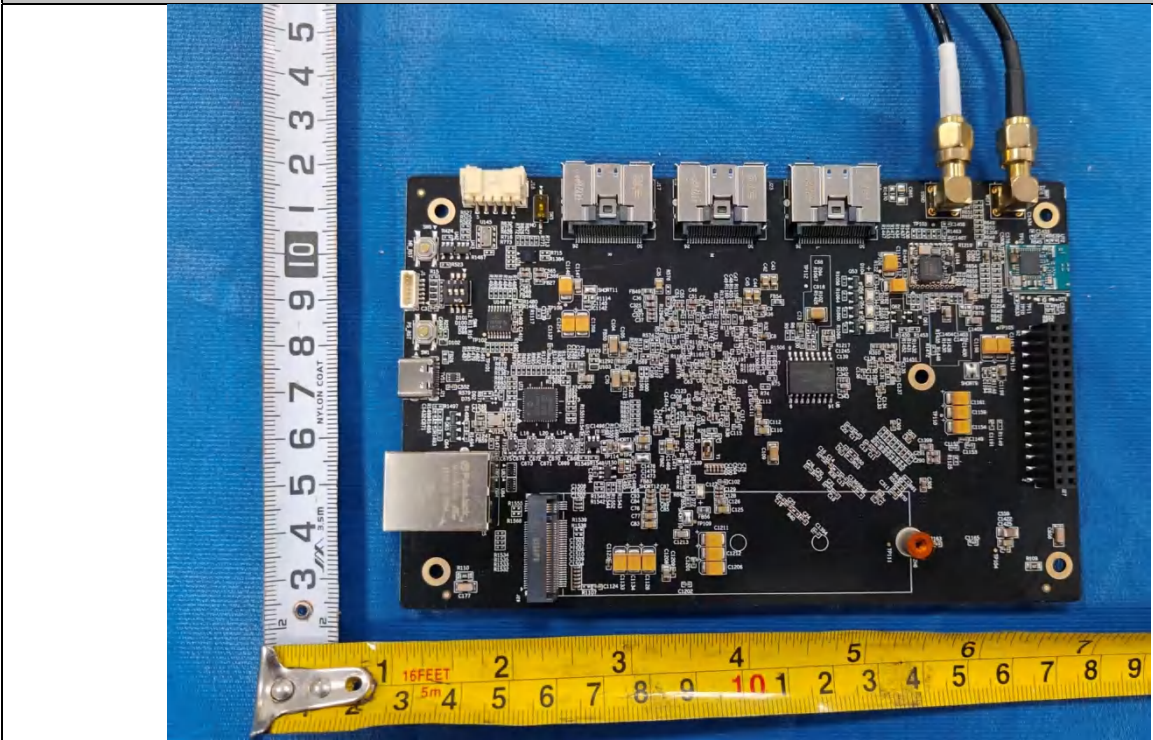
EUT Photo



EUT Photo

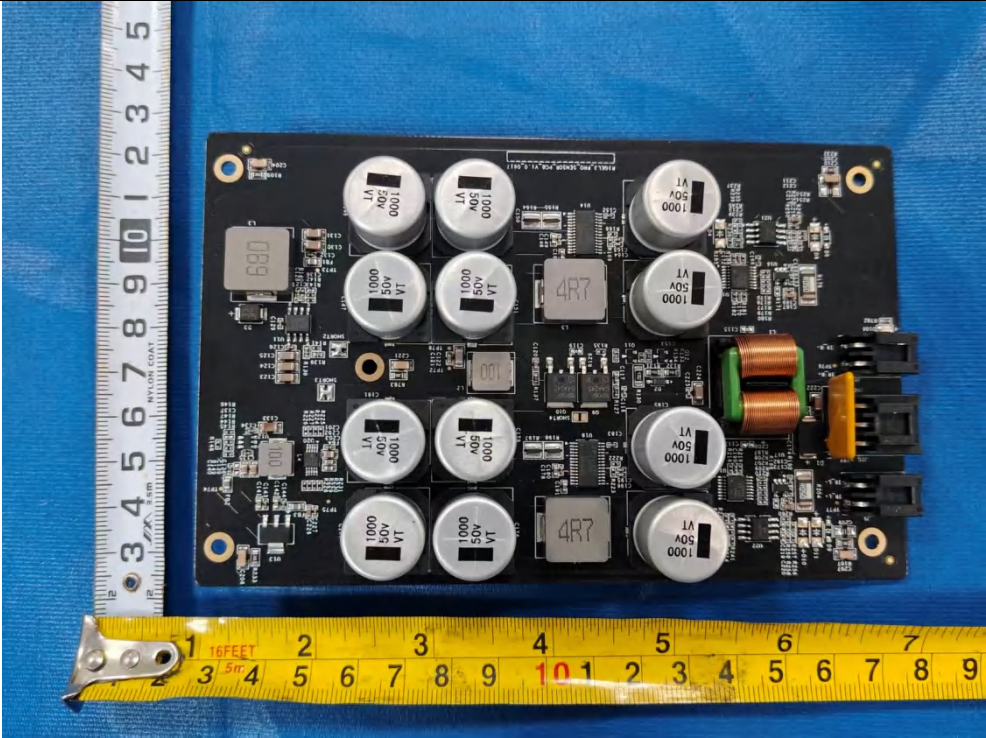


EUT Photo

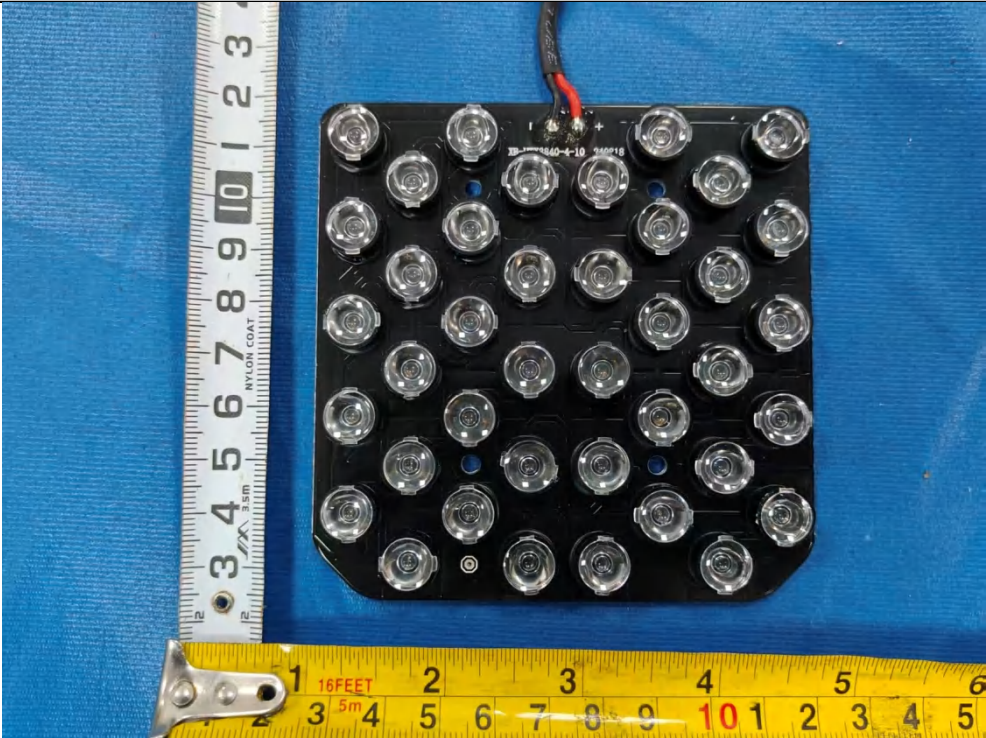


A photograph of a custom PCB with a 100-pin connector. The board is populated with various components, including integrated circuits, resistors, and capacitors. A white ruler is placed vertically on the left side of the board, and a yellow ruler is placed horizontally at the bottom. The PCB has four mounting holes at the corners and a central circular hole. The component labels and values are visible on the board.

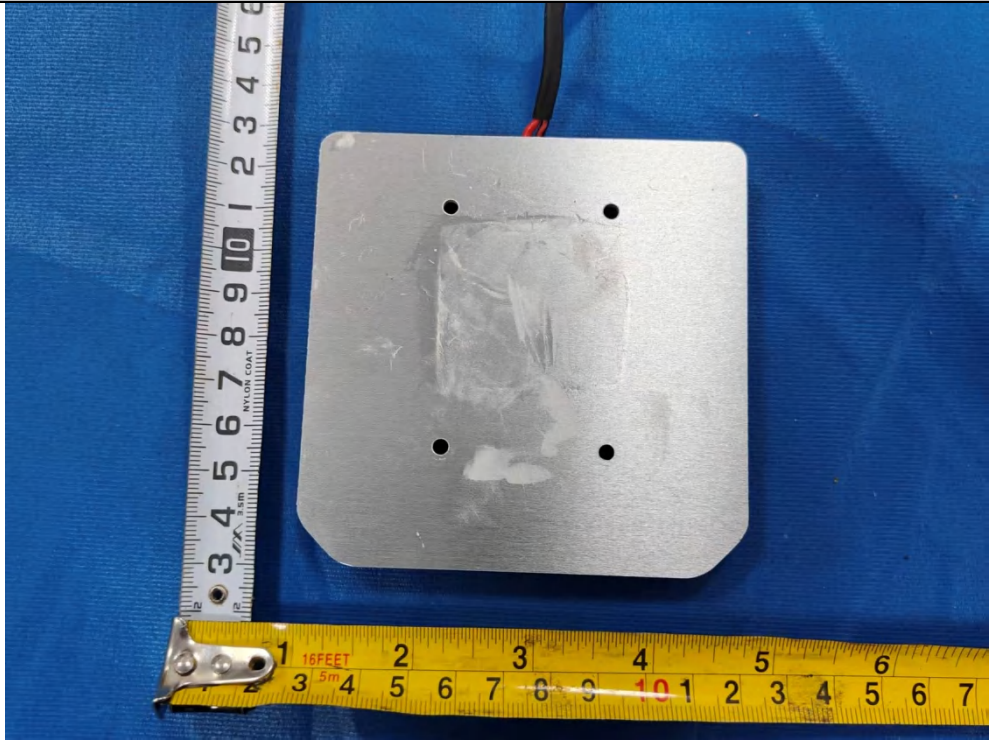
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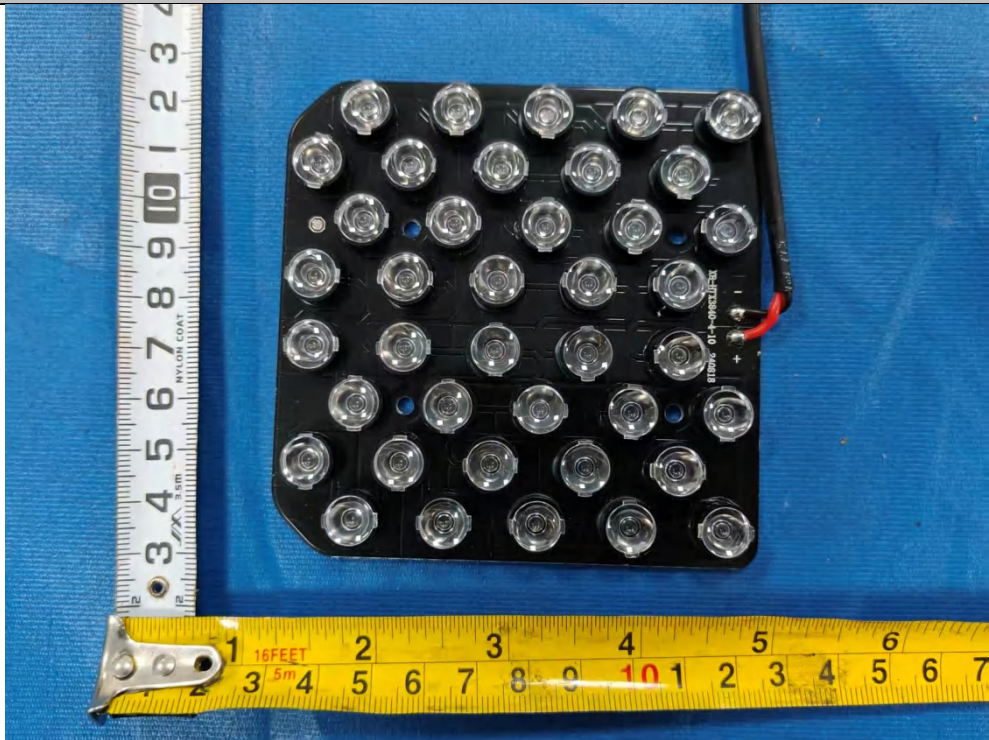
EUT Photo



EUT Photo



EUT Photo



EUT Photo

