

Internal Photograph

(1) EUT Photo



(2) EUT Photo



(3) EUT Photo



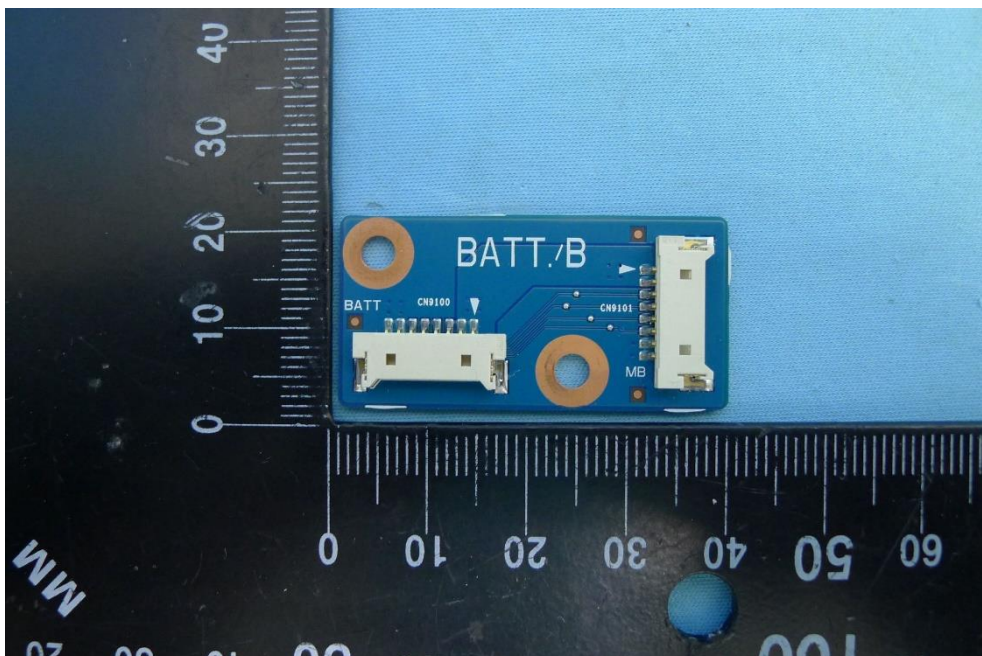
(4) EUT Photo



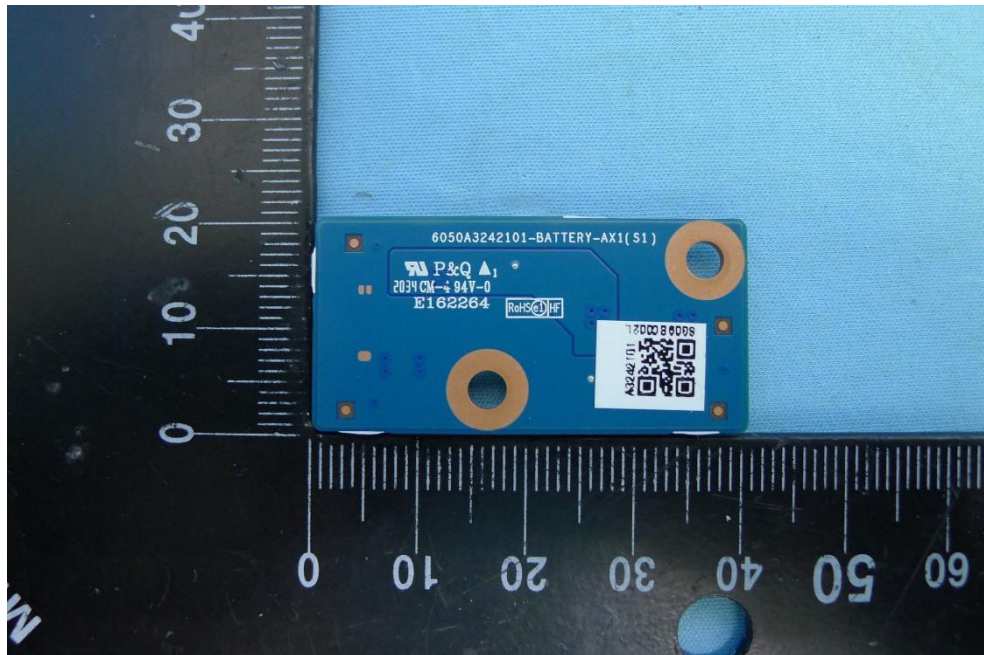
(5) EUT Photo



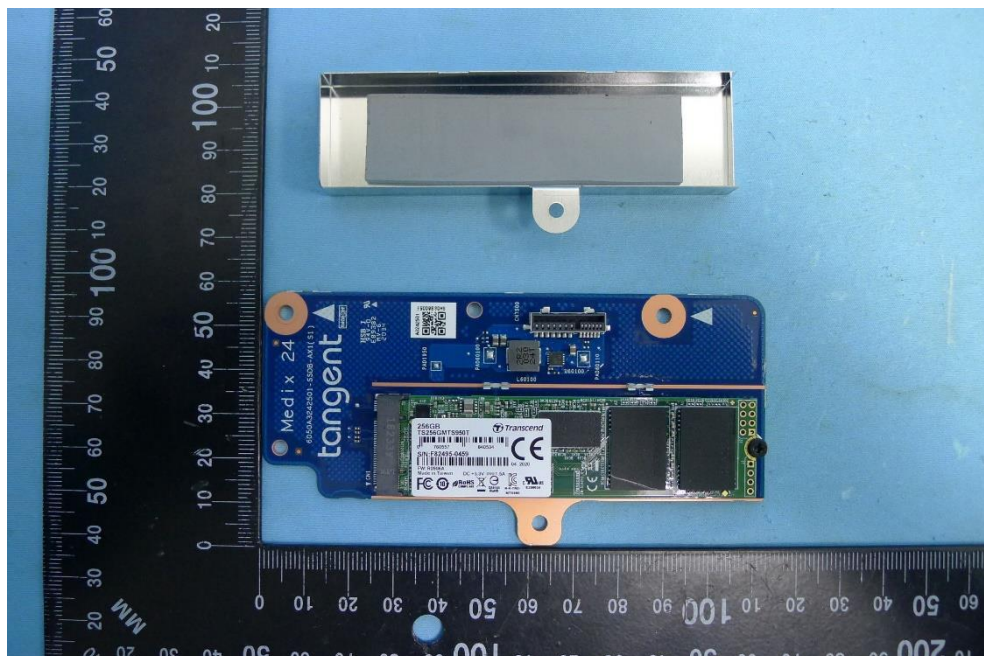
(6) EUT Photo



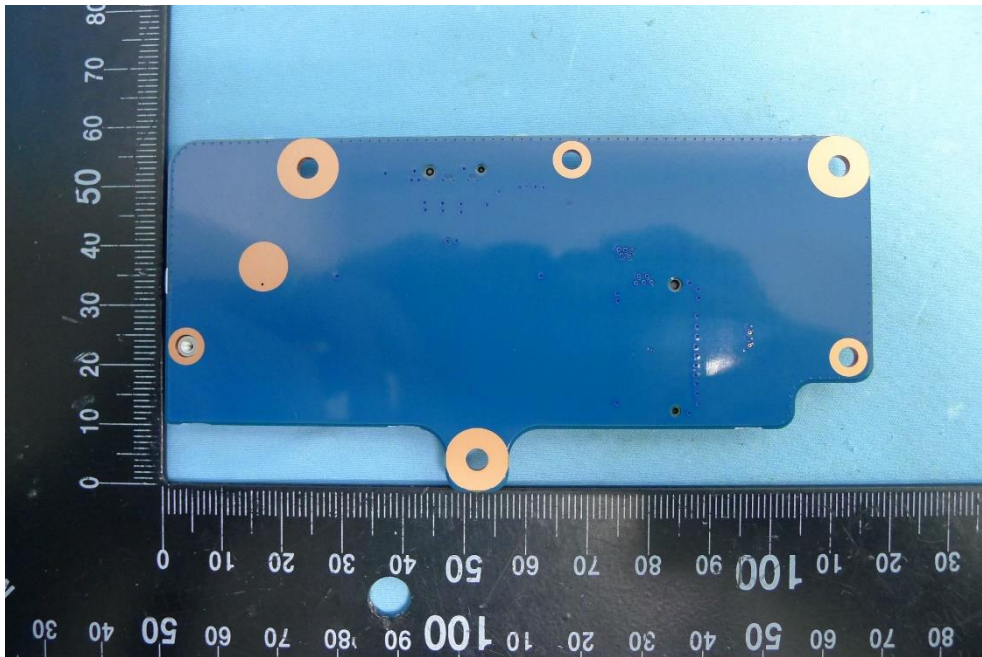
(7) EUT Photo



(8) EUT Photo



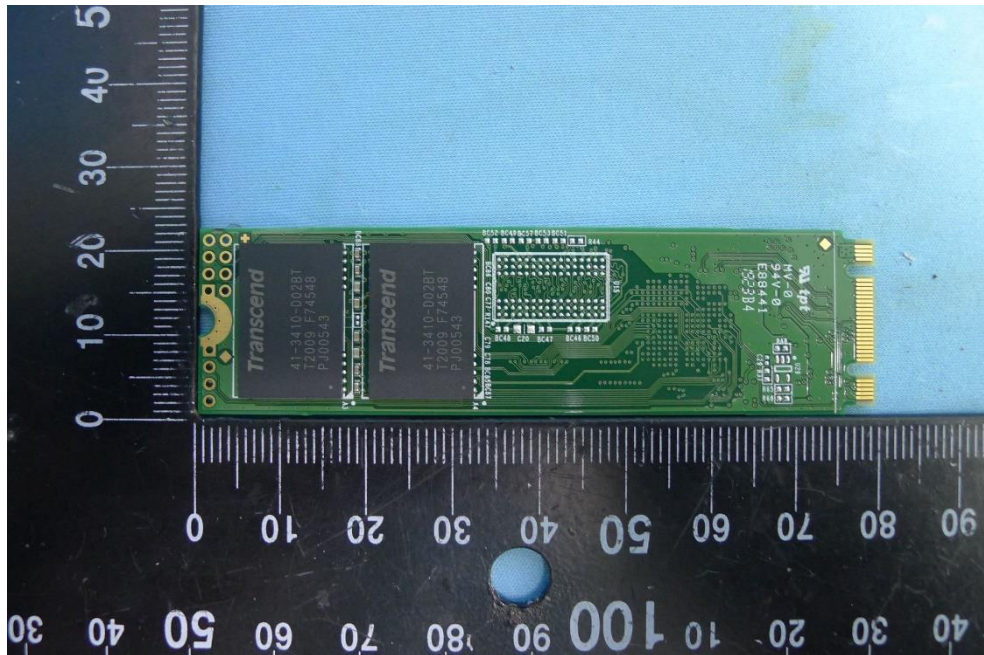
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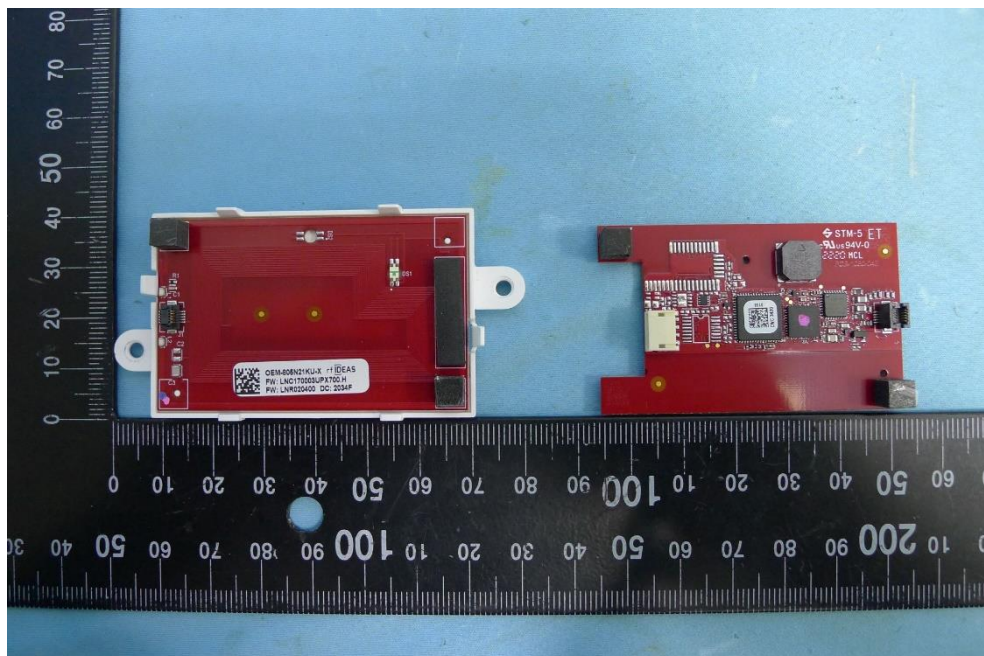
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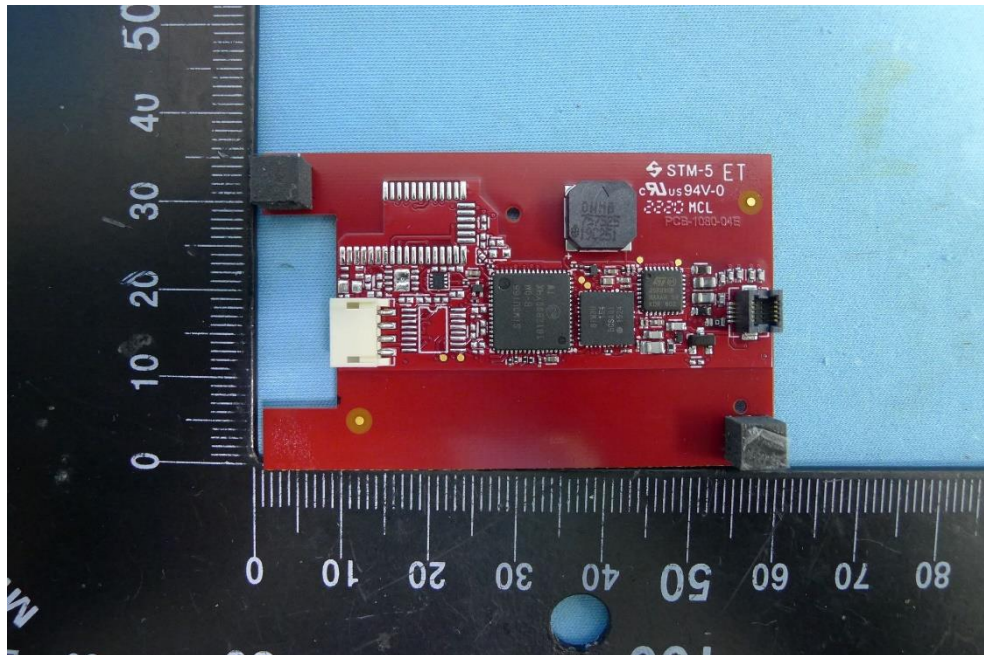
(13) EUT Photo



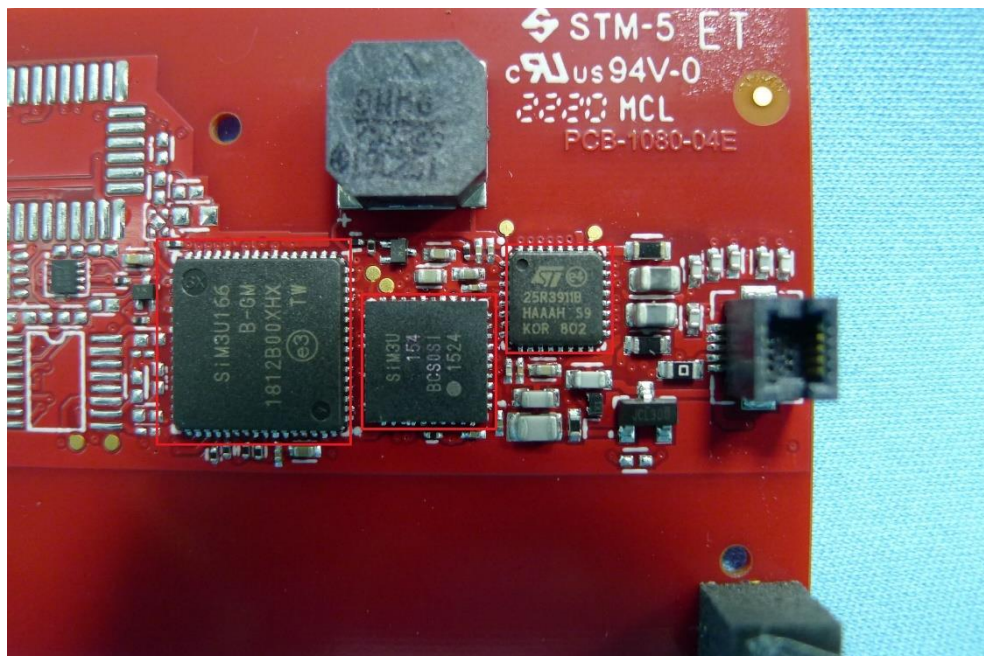
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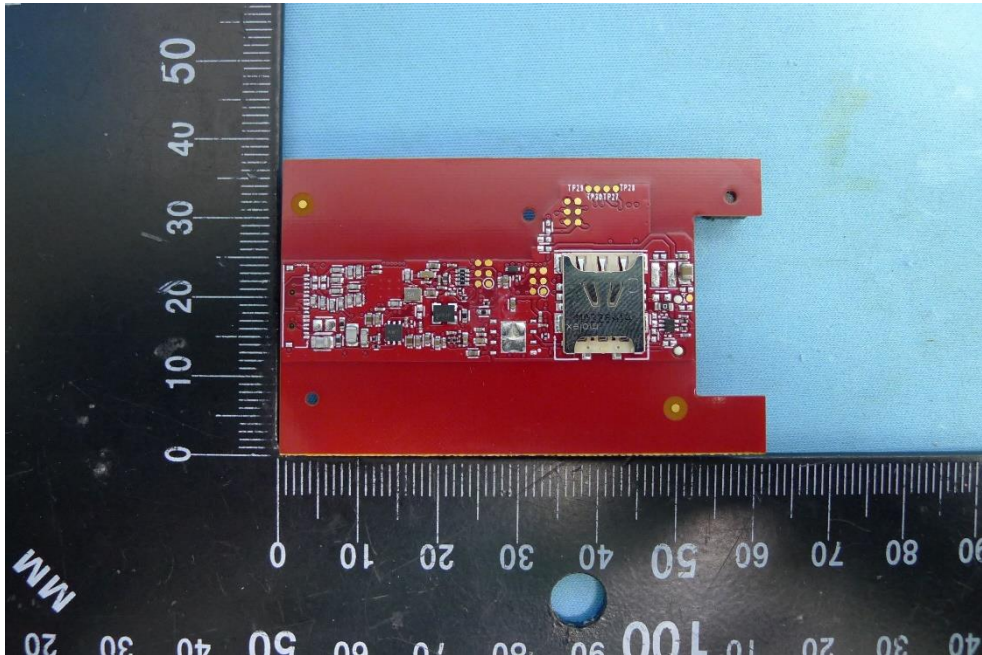
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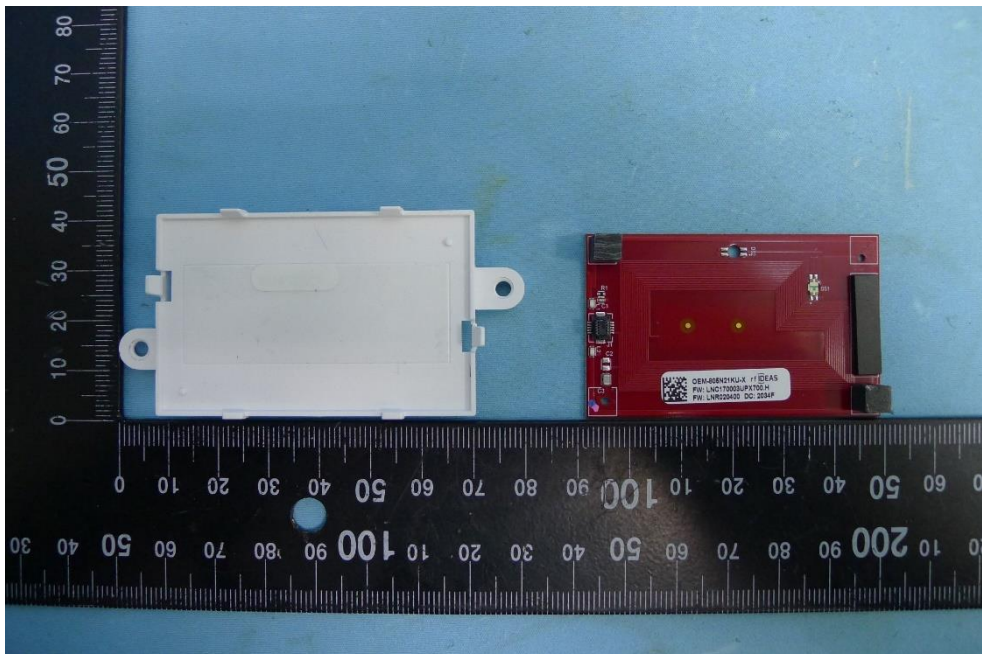
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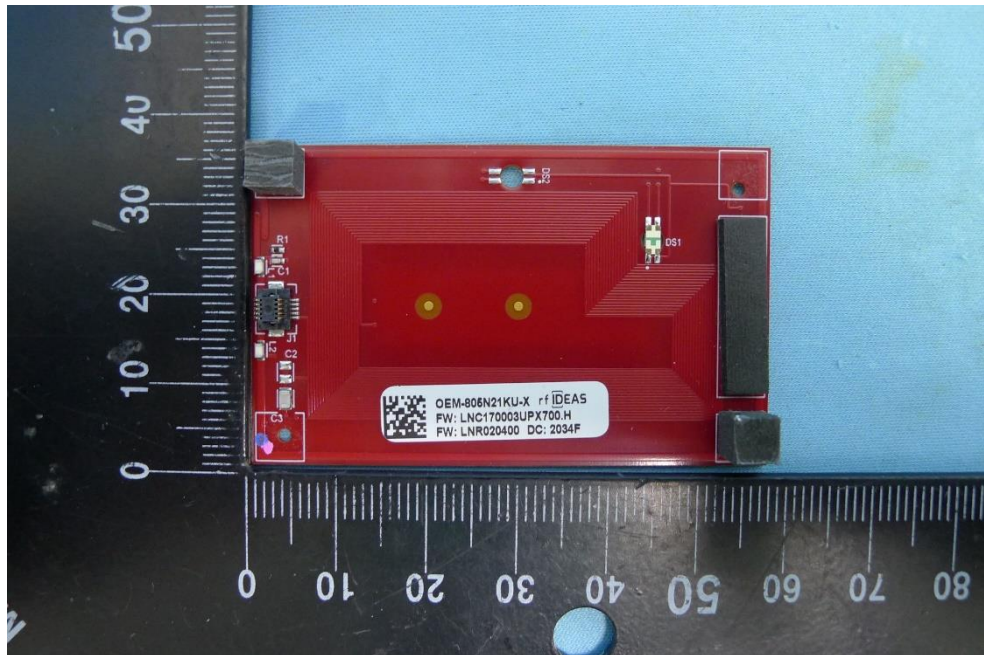
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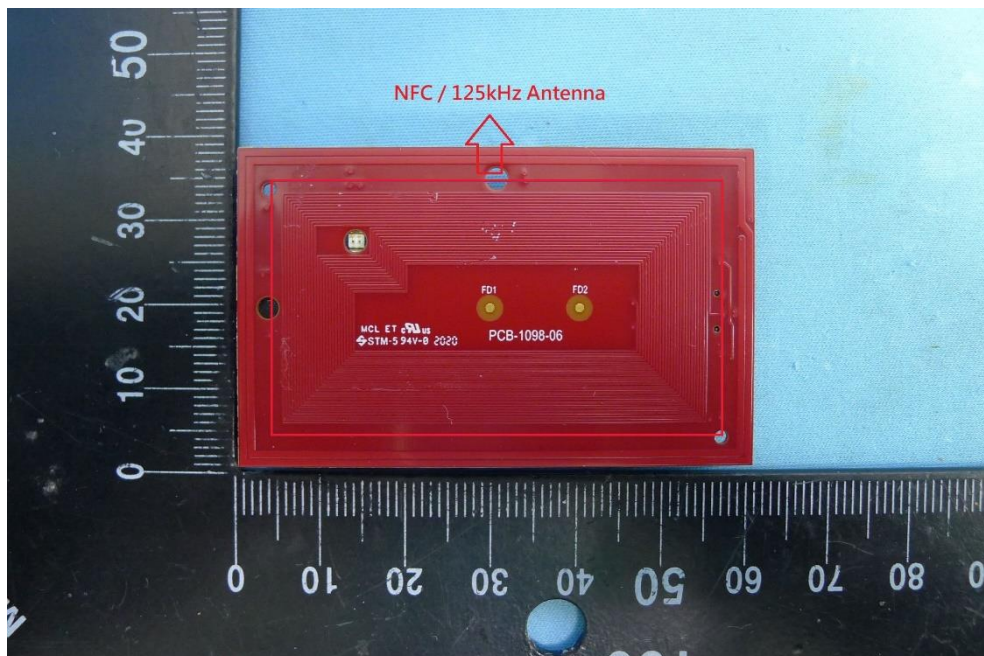
(18) EUT Photo



(19) EUT Photo



(20) EUT Photo

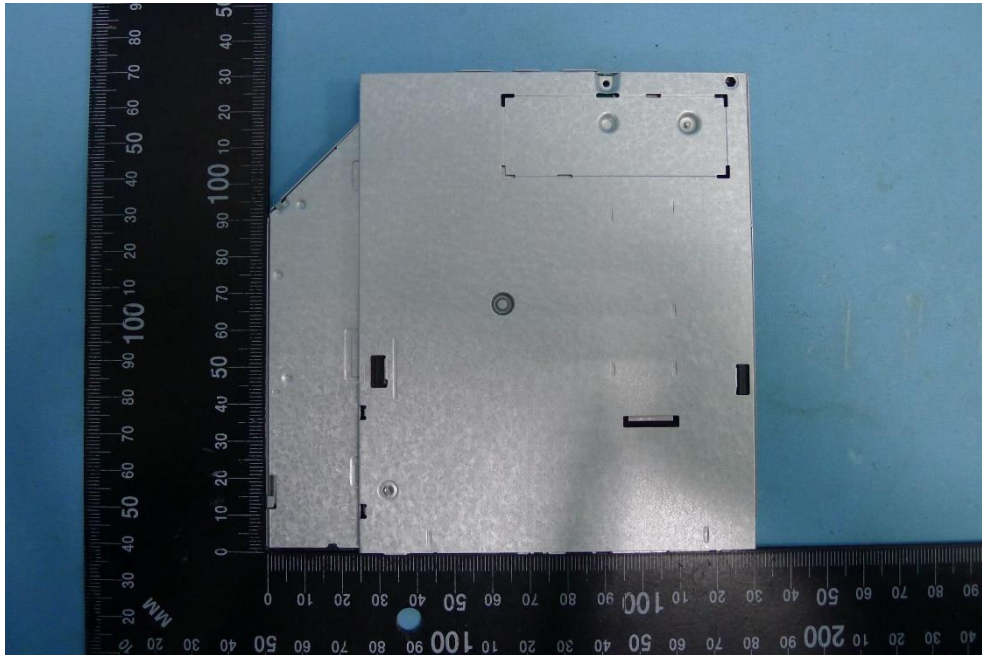


This photograph shows the internal components of a laptop, likely an HP Pavilion dv6000, laid out on a blue surface. A ruler is placed vertically on the left side for scale. The main view shows the motherboard with the CPU, RAM, and various connectors. Above the main view, three separate components are shown: a DVD drive, a metal heat shield, and a small circuit board.

A photograph of a green printed circuit board (PCB) for an EXC86H68108STBG A00. The board is oriented horizontally and is placed against a blue background. A ruler is visible at the top and bottom of the image, providing a scale in centimeters. The PCB features a barcode with the number 0011372702, the FCC CE marking, and the text "EXC86H68108STBG A00". The manufacturer's name, "禾瀚亞科技股份有限公司" (Galaxy_eMPIA Technology Inc.), is printed on the left side. The board is populated with various electronic components, including integrated circuits, resistors, and capacitors, which are labeled with their respective part numbers. The board is secured by four yellow mounting tabs at the corners.

The image shows a DA-8AESH DVD/CD Rewritable Drive, a slim optical drive, placed on a blue surface next to a ruler. The drive is silver and has two labels. The top label shows the serial number (S/N 4C604450090), model number (Model DA-8AESH013), a barcode, and the manufacturing date (October 2020). The bottom label contains technical specifications, safety warnings, and regulatory compliance marks (FCC, CE, etc.).

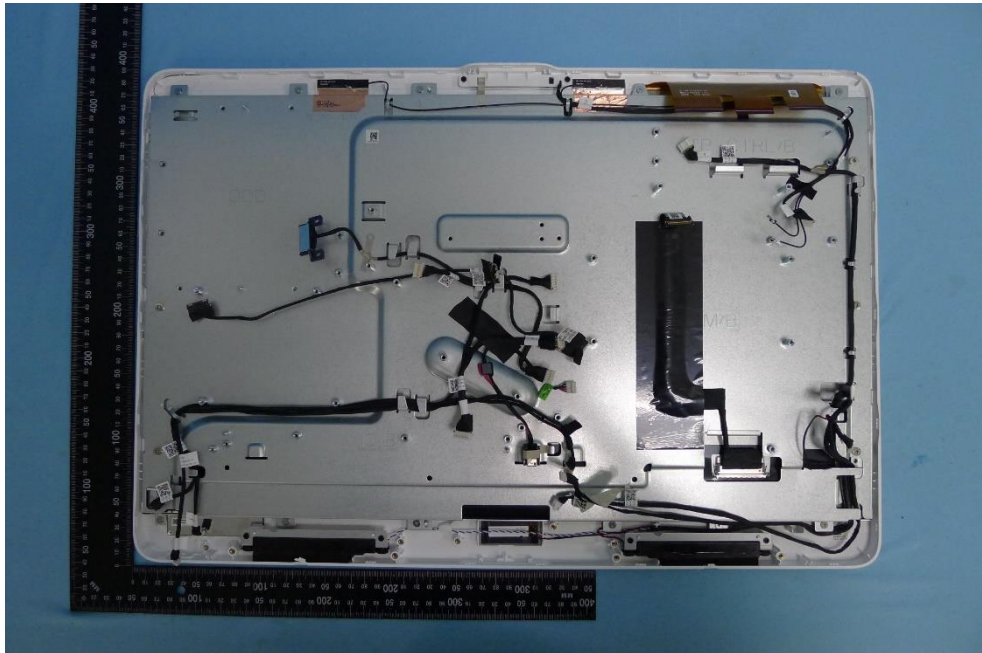
(25) EUT Photo



(26) EUT Photo



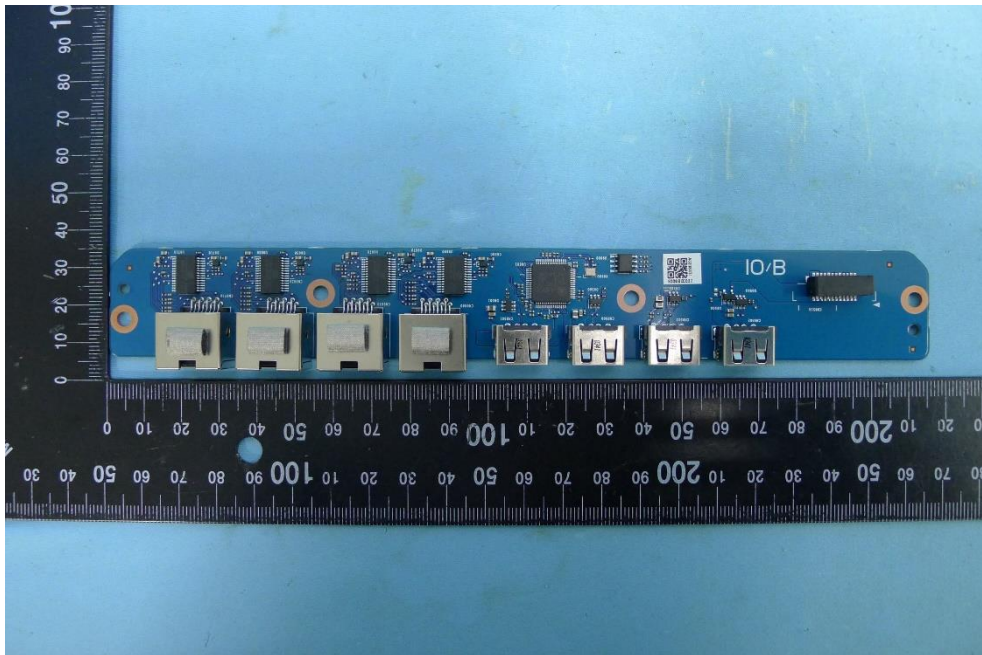
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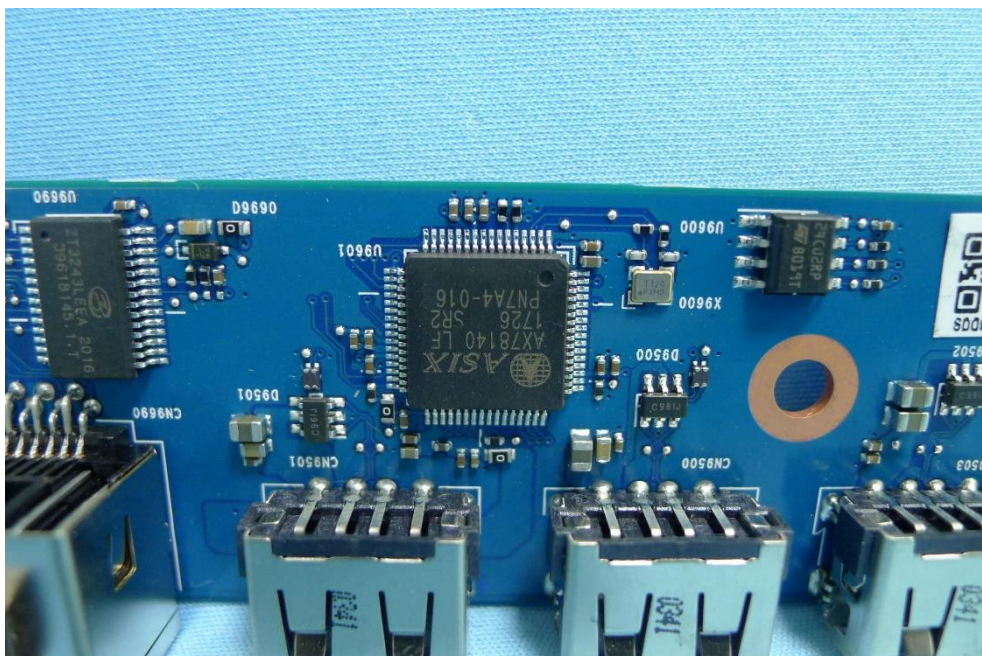
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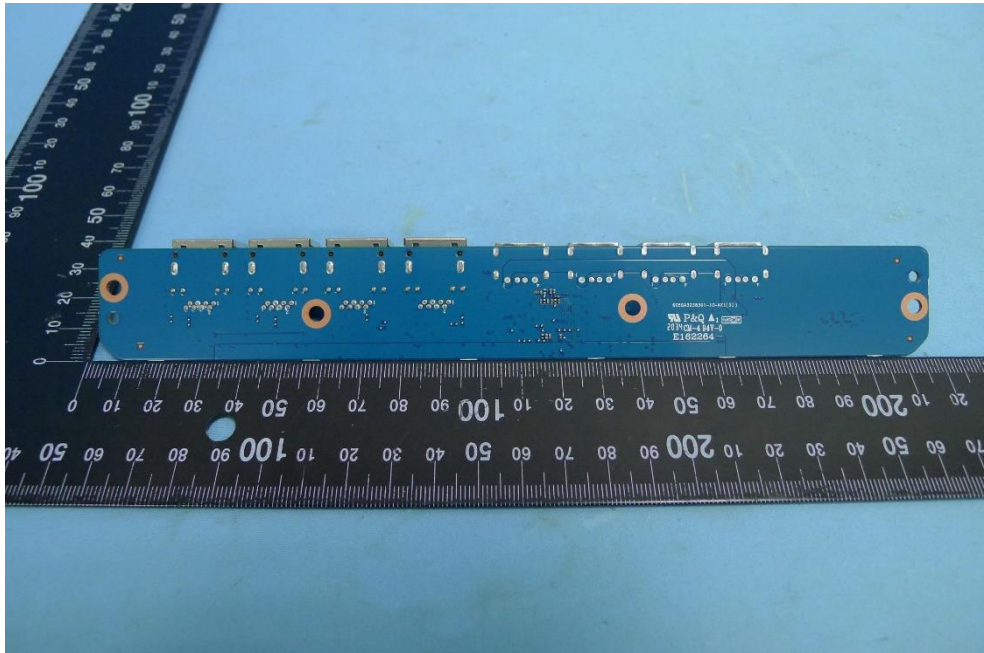
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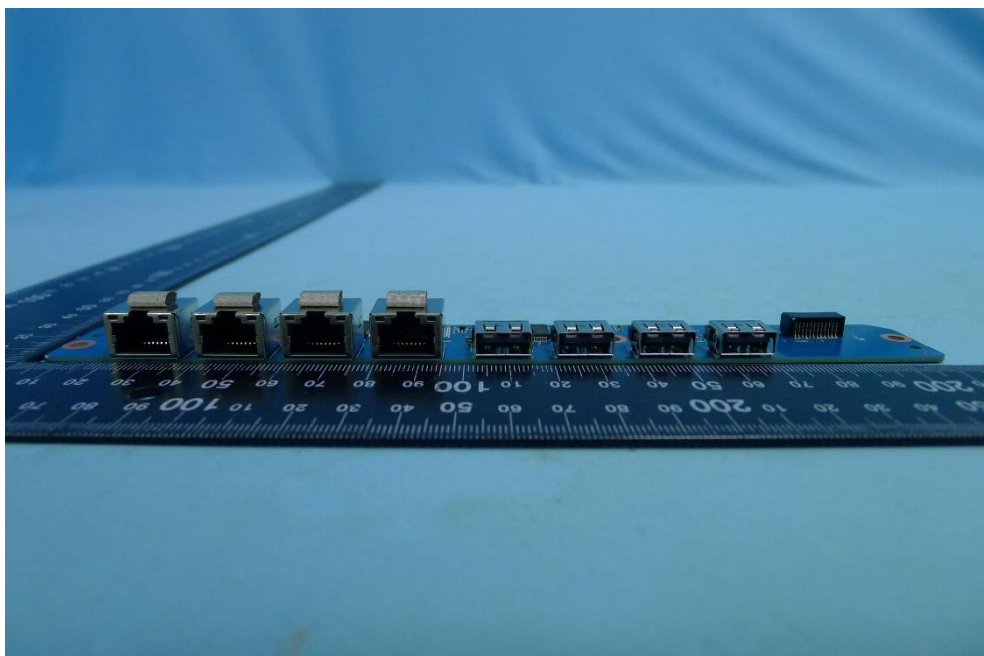
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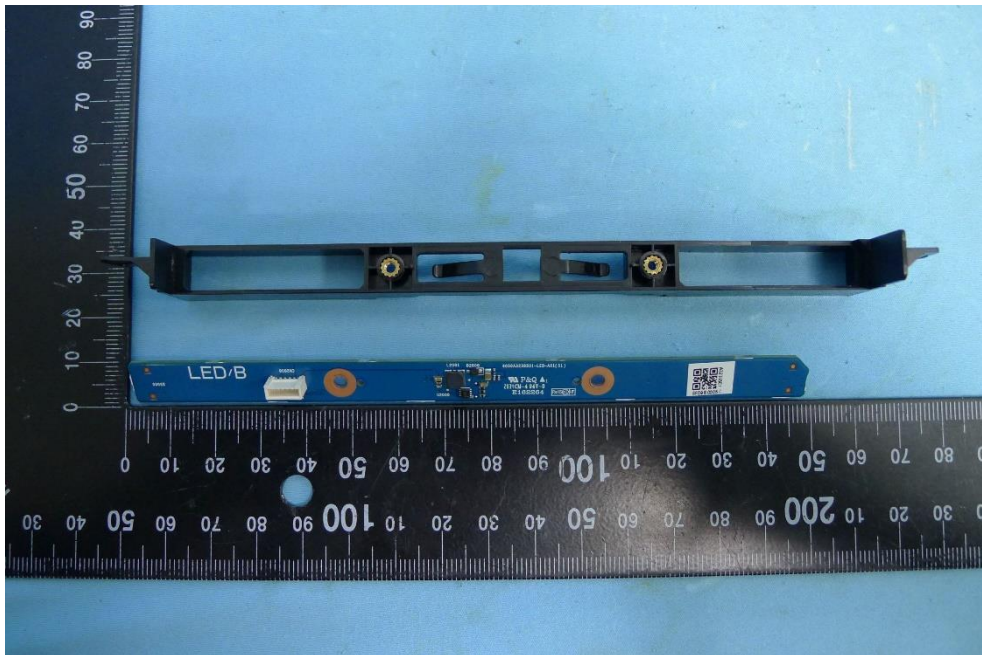
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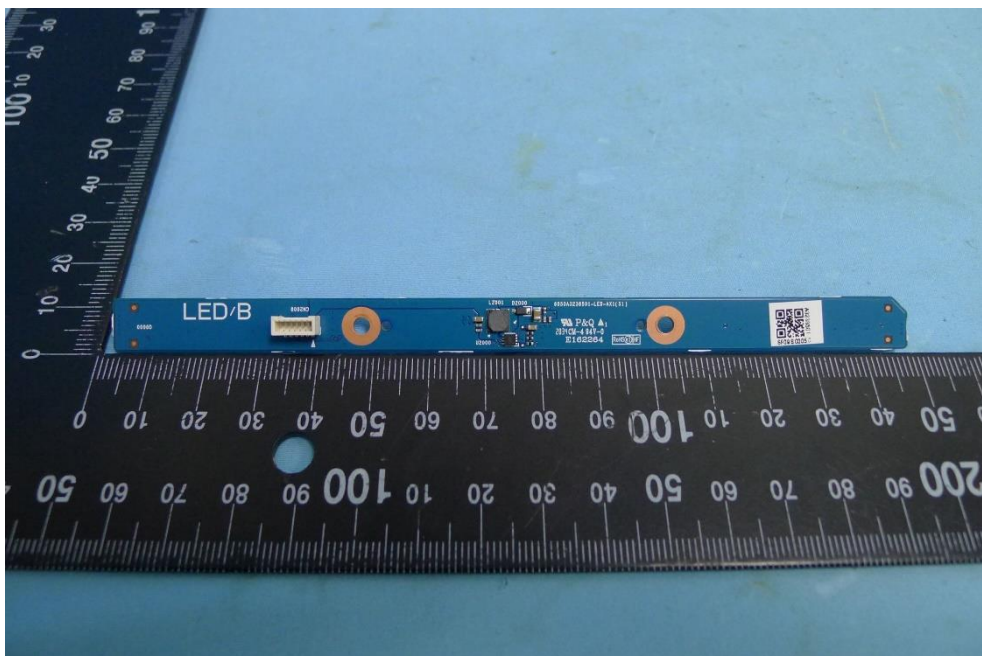
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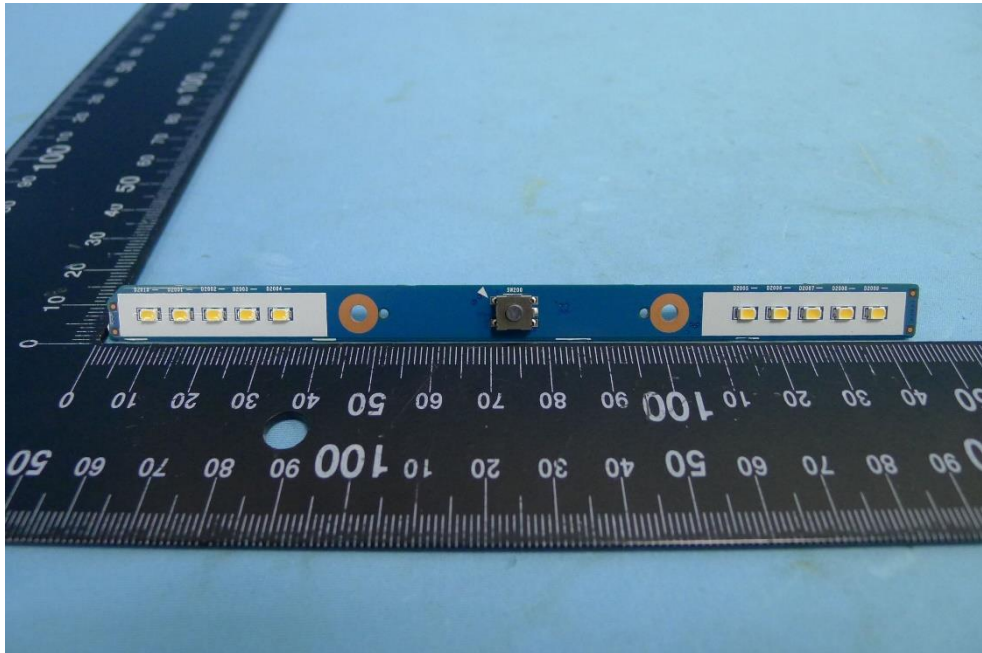
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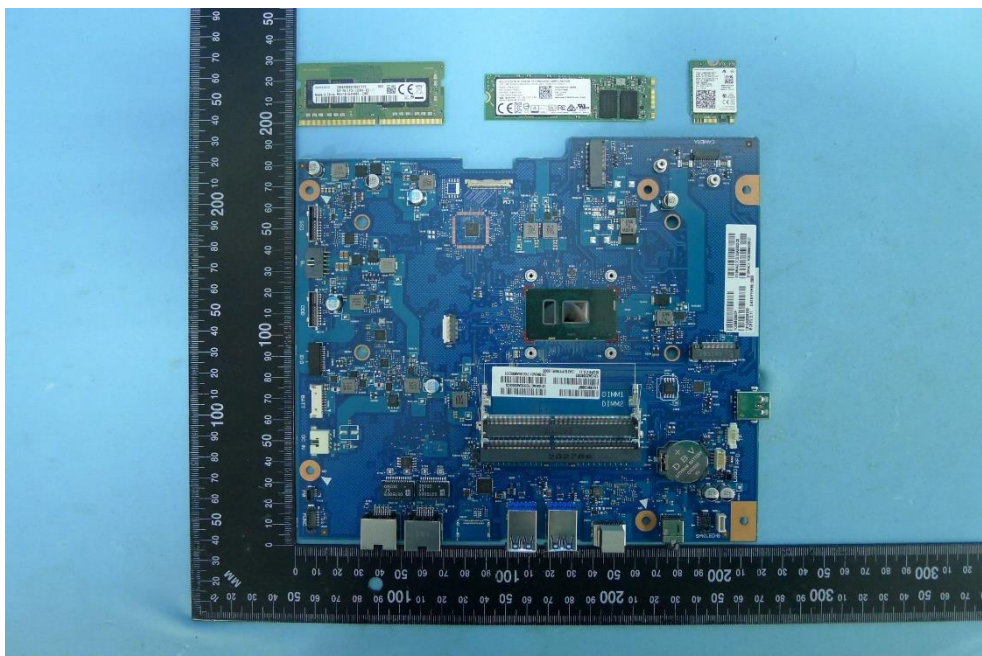
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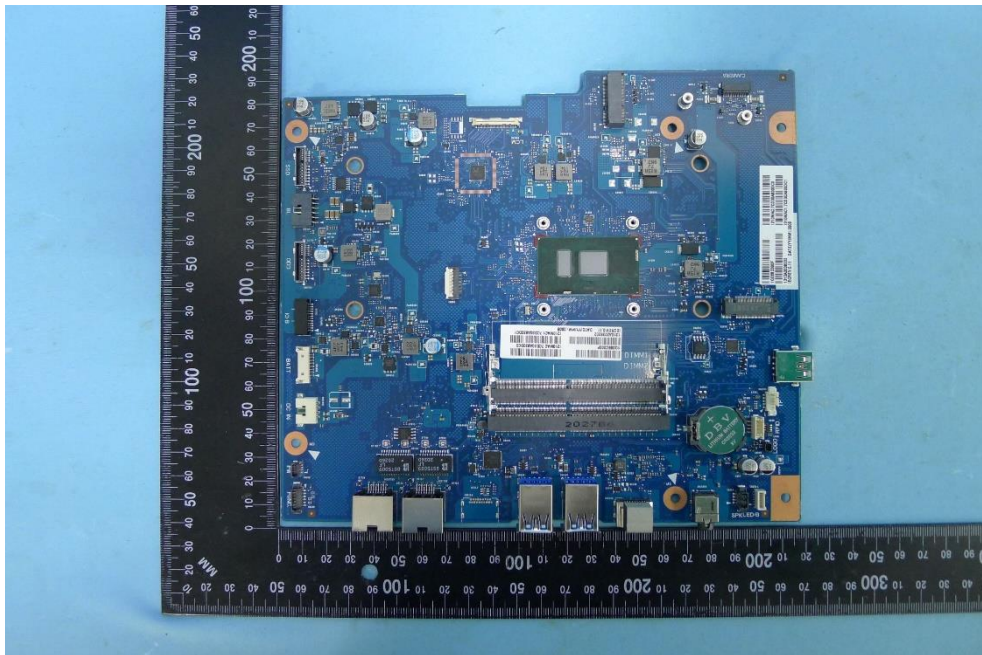
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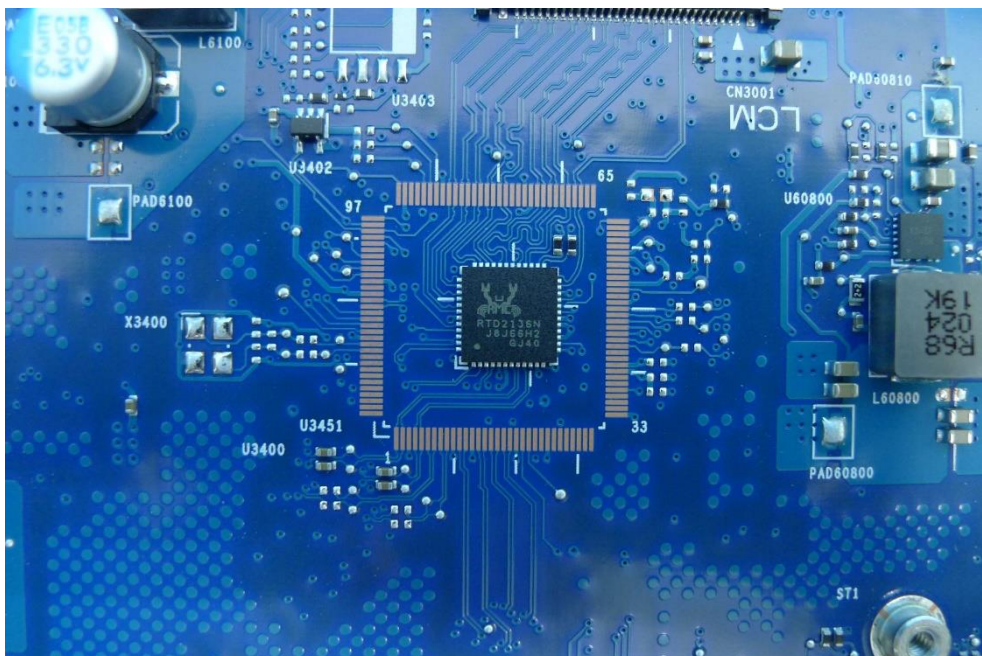
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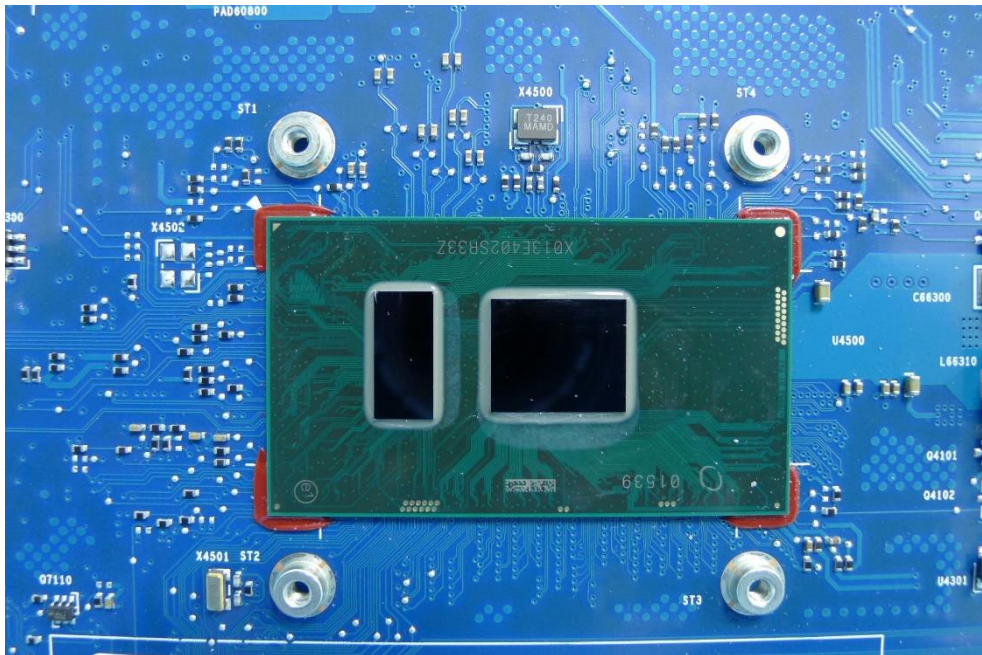
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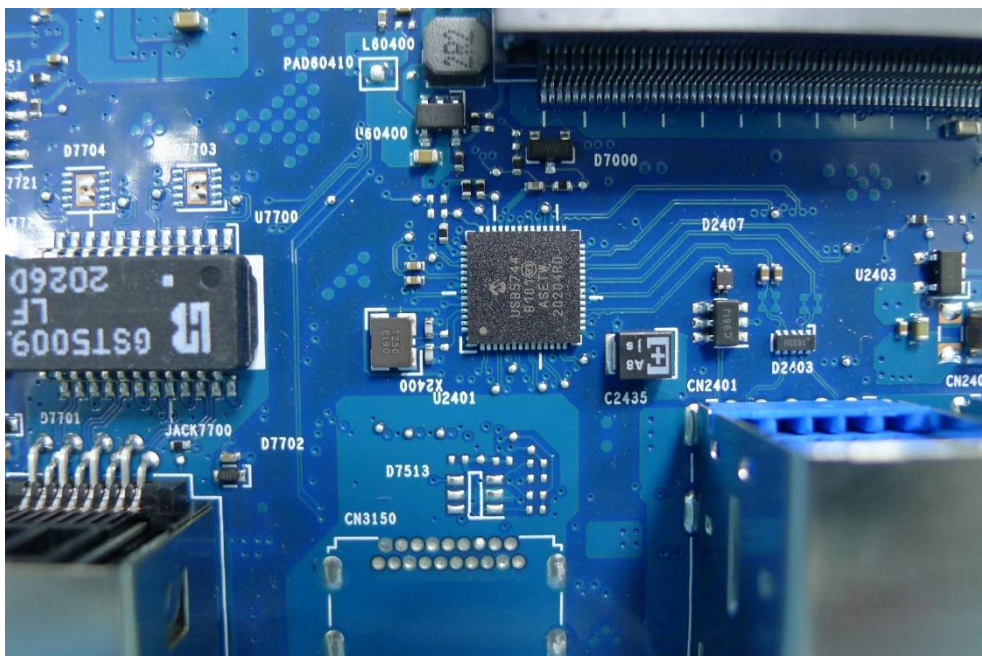
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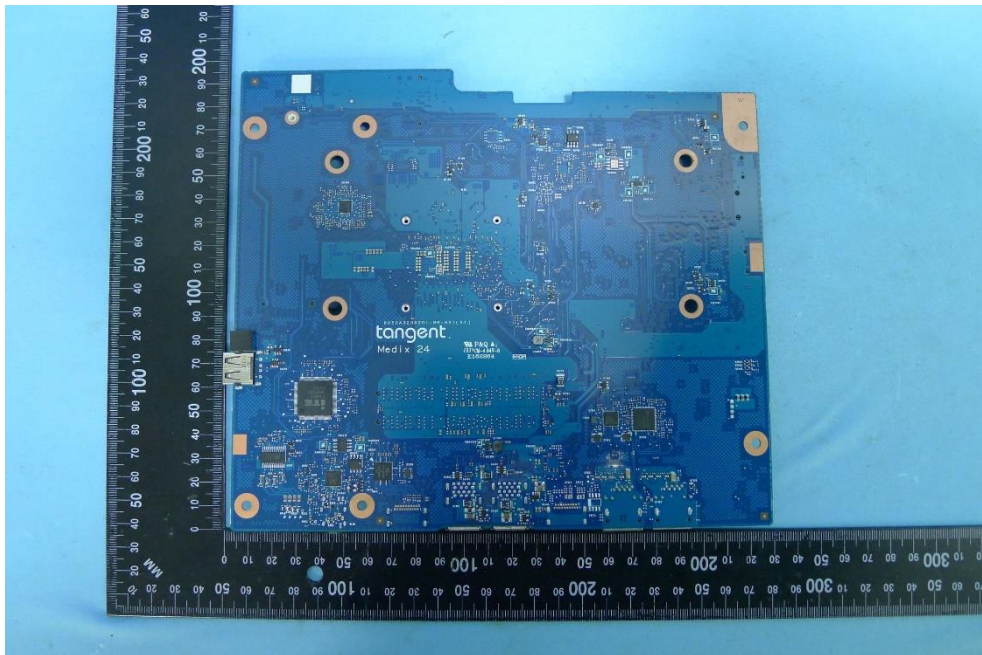
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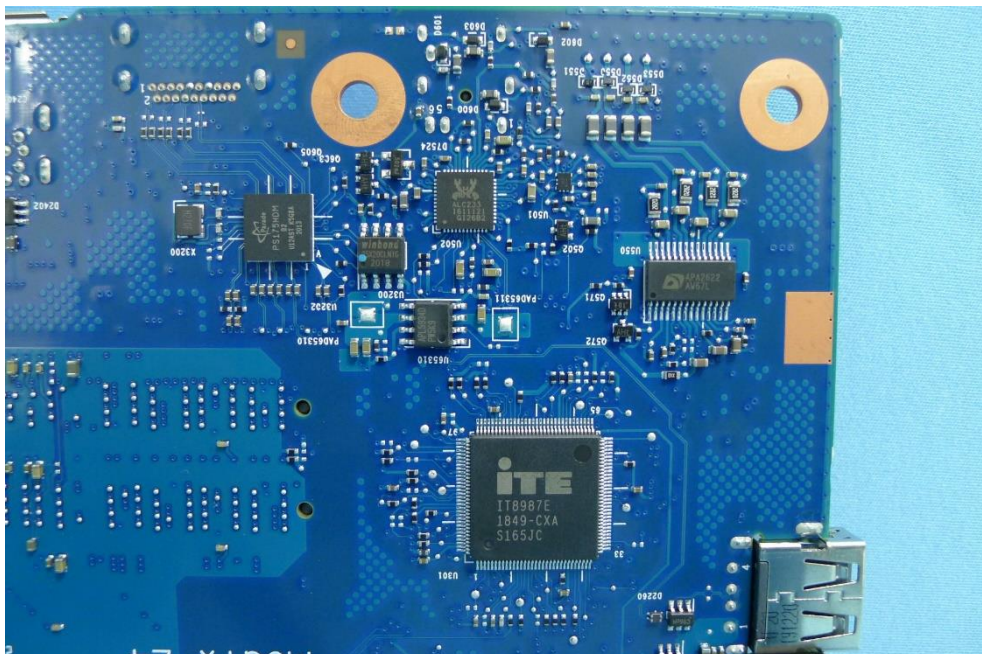
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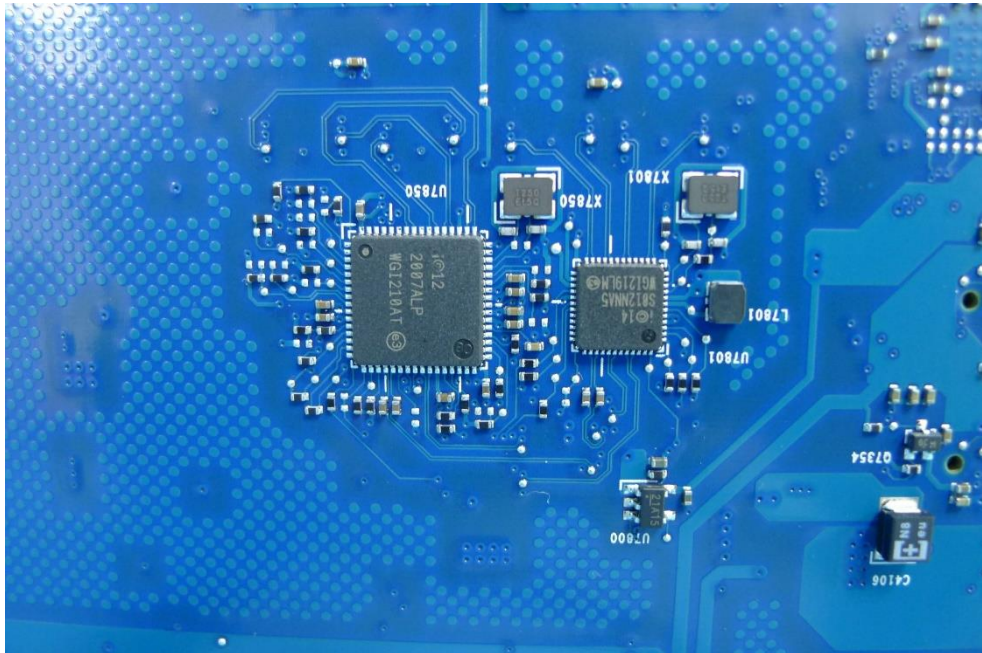
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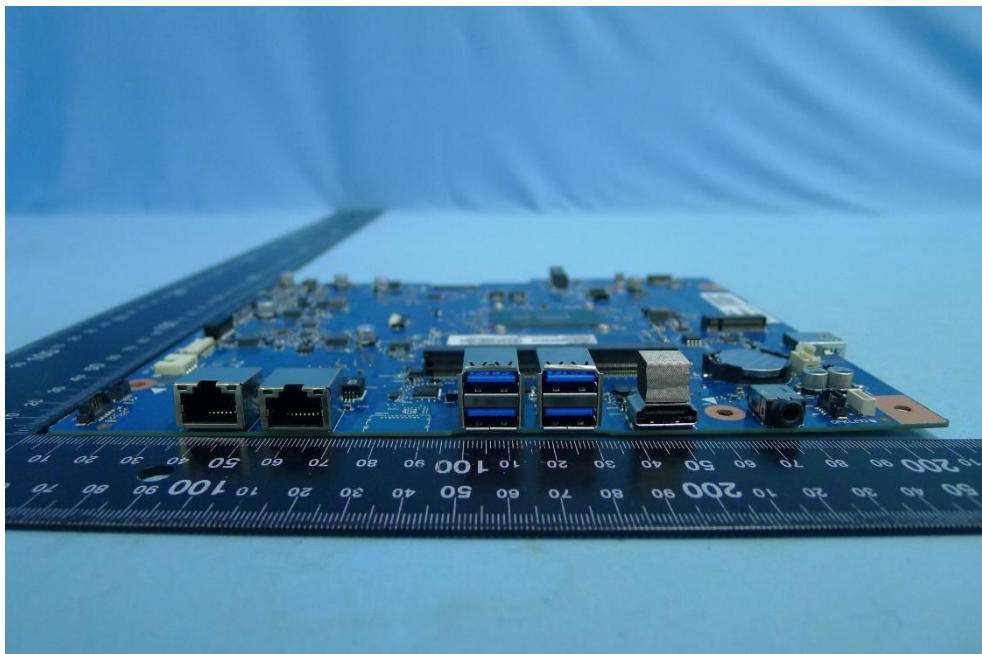
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(45) EUT Photo



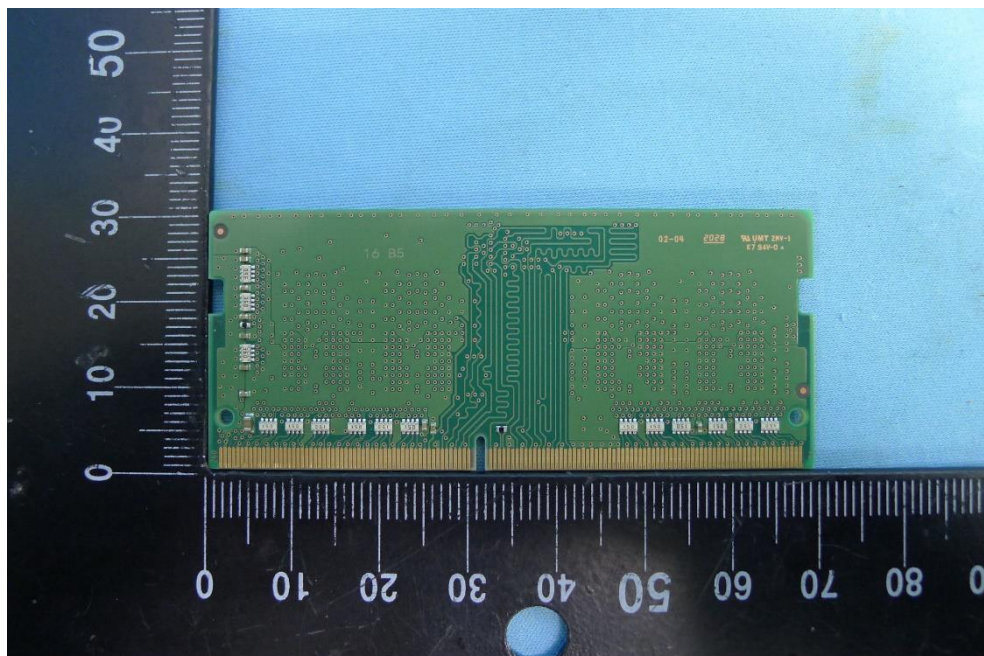
(46) EUT Photo



(47) EUT Photo



(48) EUT Photo



SOLID STATE STORAGE TECHNOLOGY CORPORATION
21FL, 392, RUEY KUANG ROAD, NEHU DIST., TAIPEI 114, TAIWAN

Model: CVB-8D1024
S/N: 0205481Y0G02
R-R-PQ-CVB-8D1024
<https://www.sstac.com>
電壓 / 電流 Power: DC 3.3V 2.5A
WWN: 53BF8016102157E2

Solid State Drive 固態硬碟
PN: SC7180658
FW: CZA0104
12/3/2020
Makonoska 8, 52-407 Wrocław, Poland

CE, RoHS, REACH, VCCI, FCC, BSMI, and other regulatory marks are visible on the label.