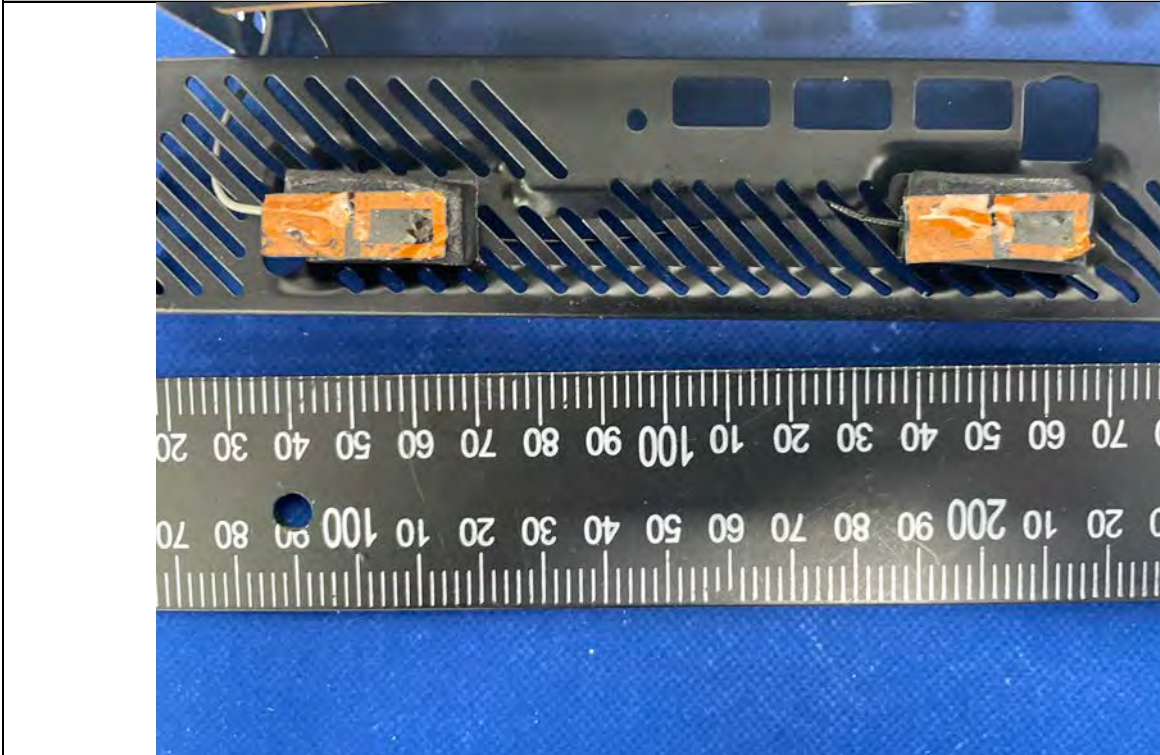
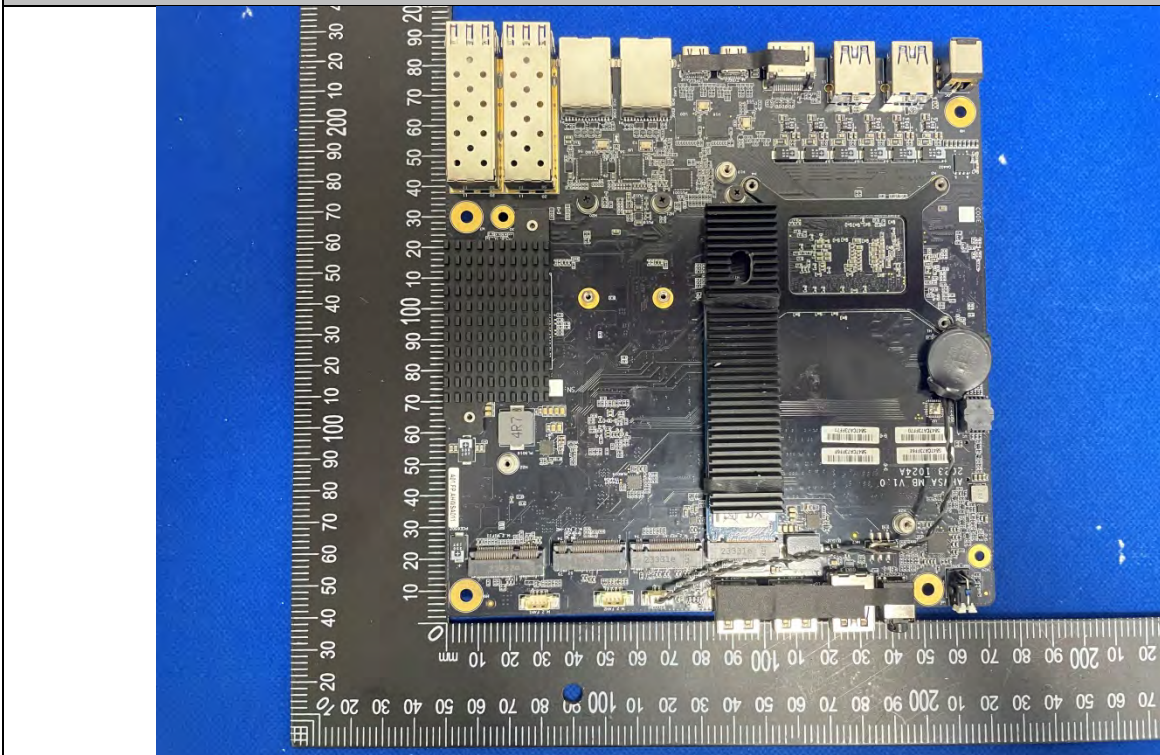


EUT Photo



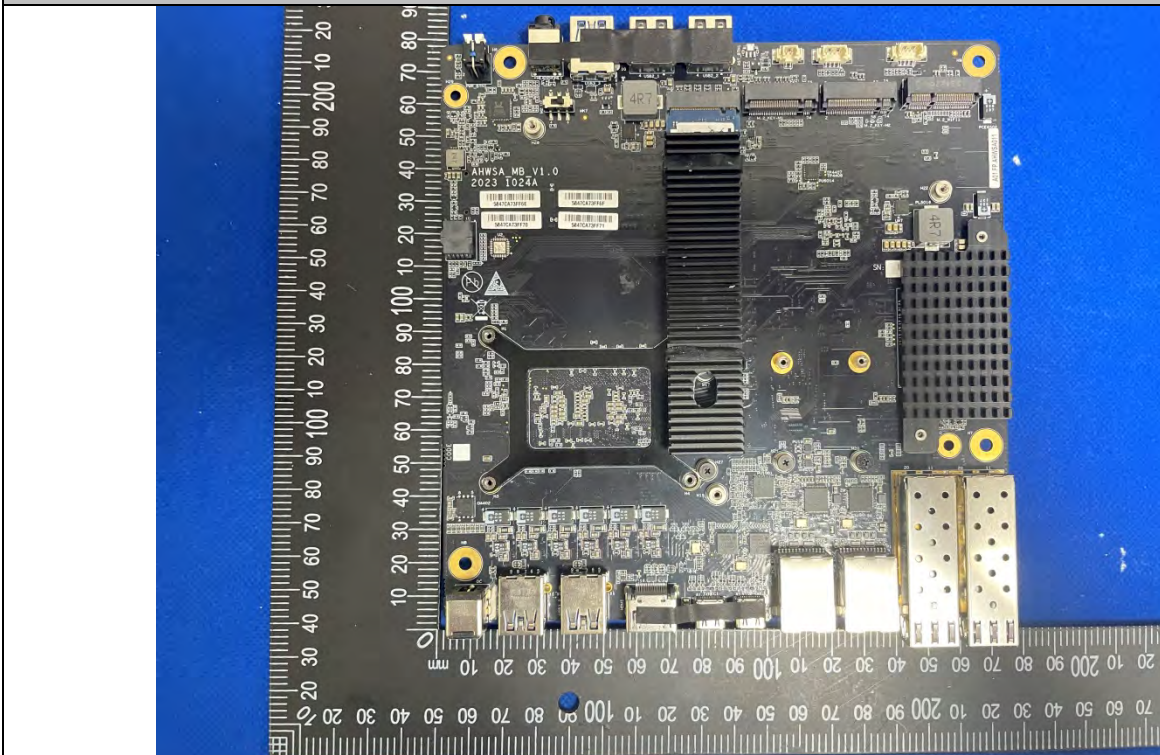
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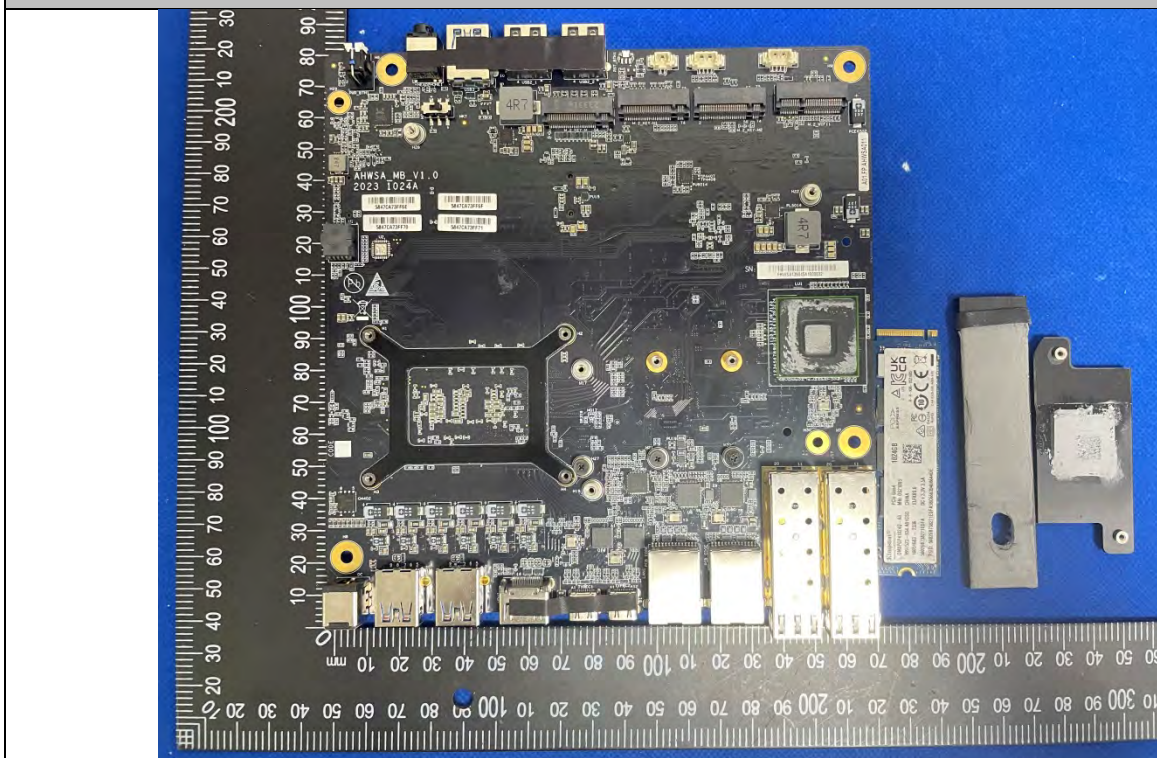
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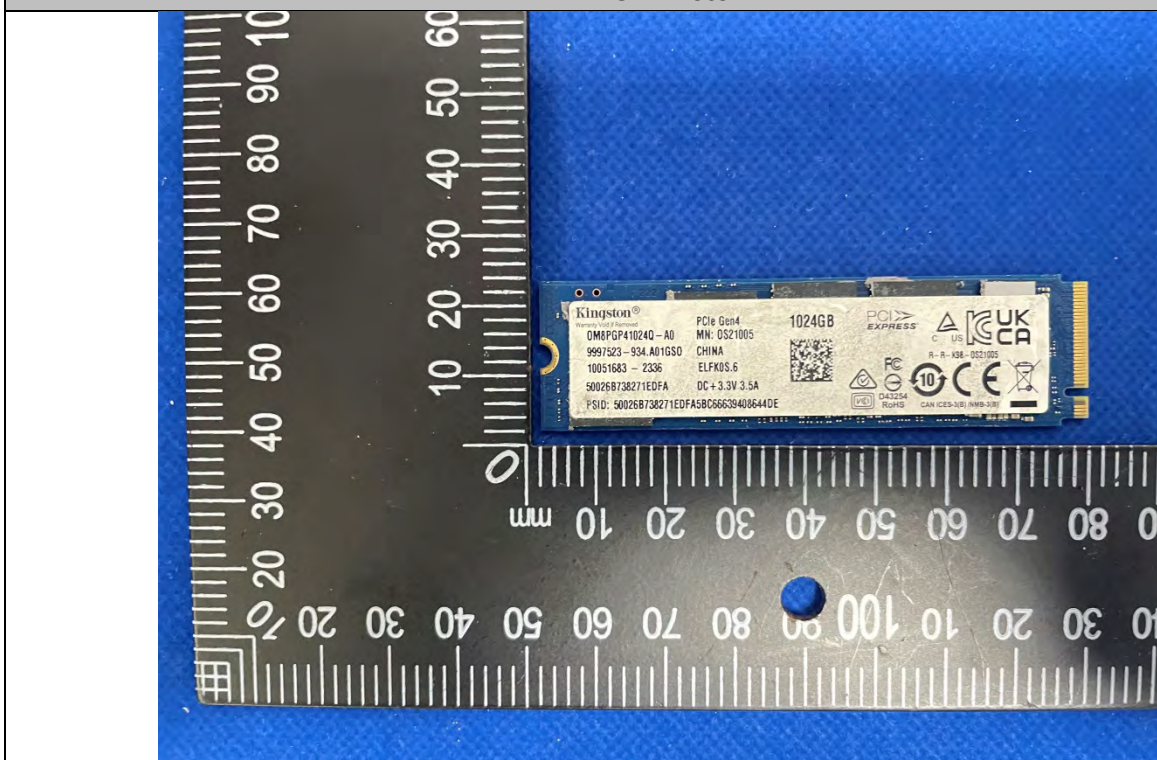
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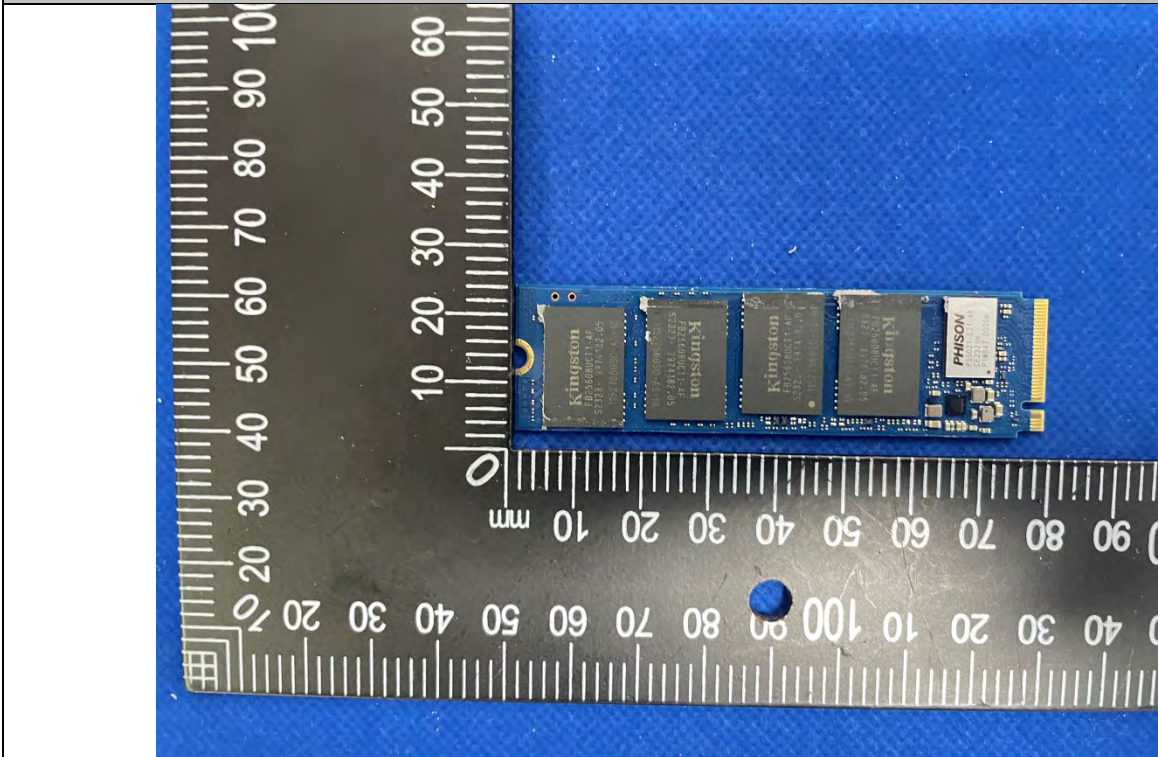
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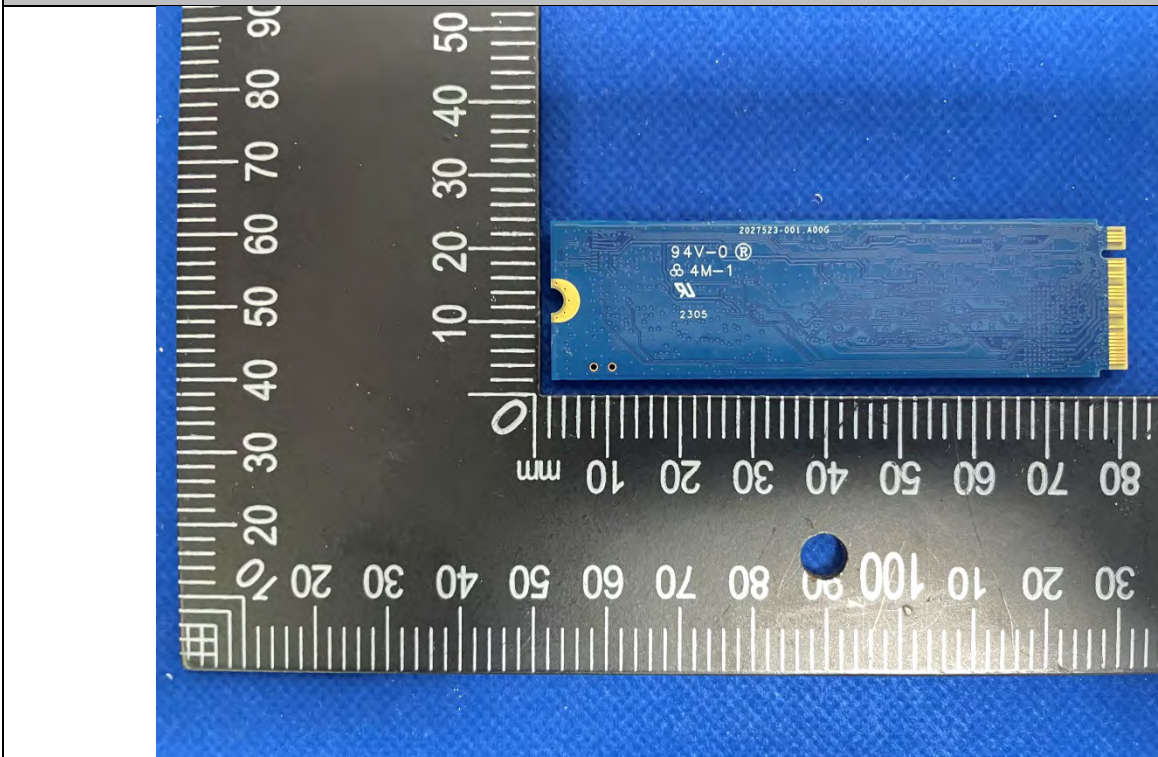
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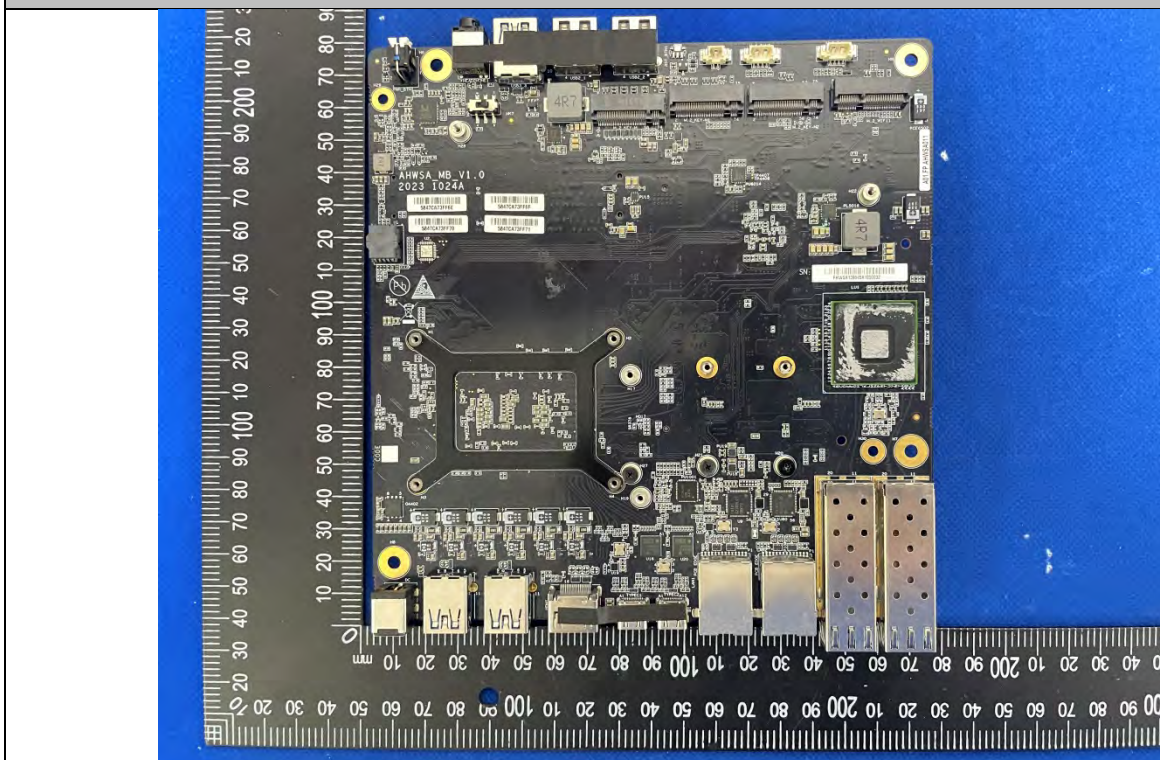
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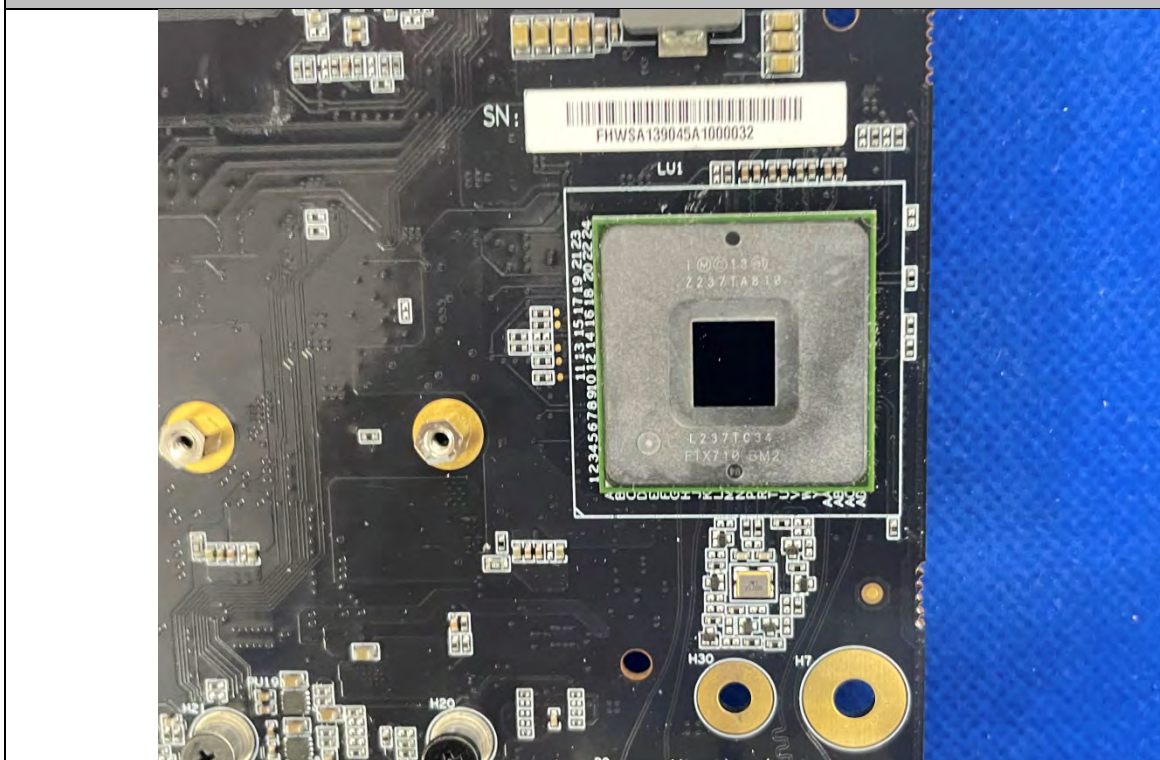
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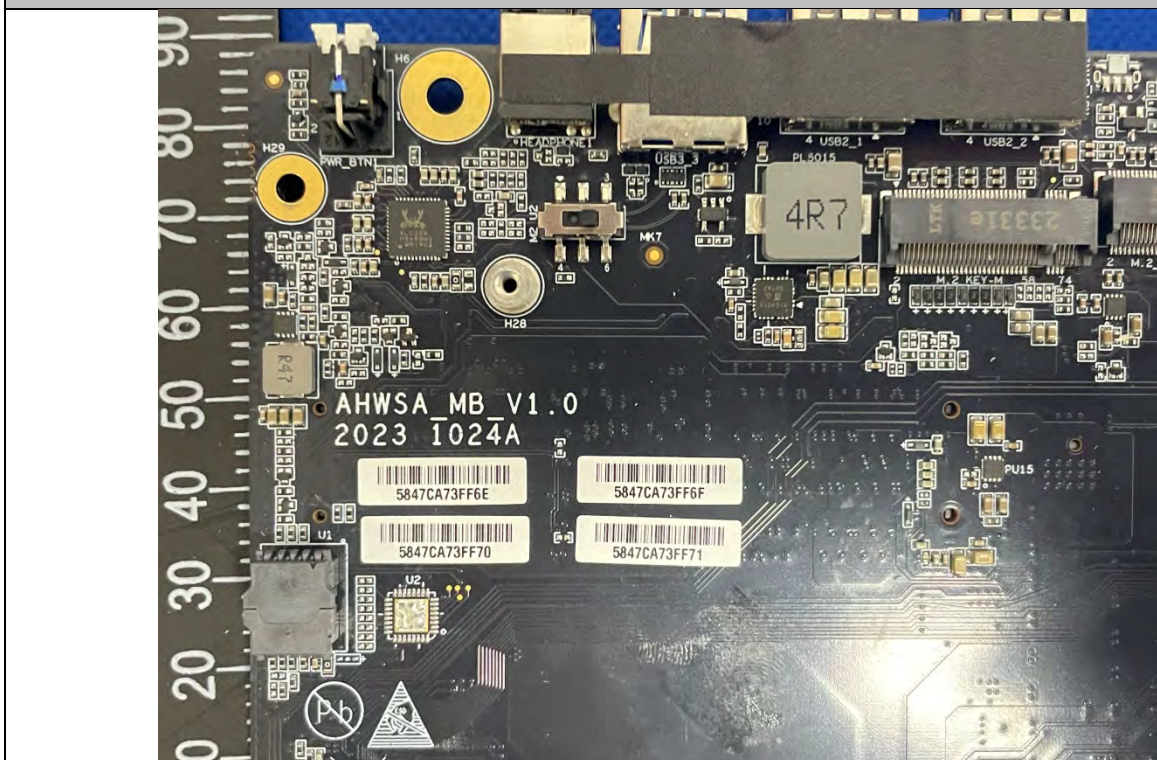
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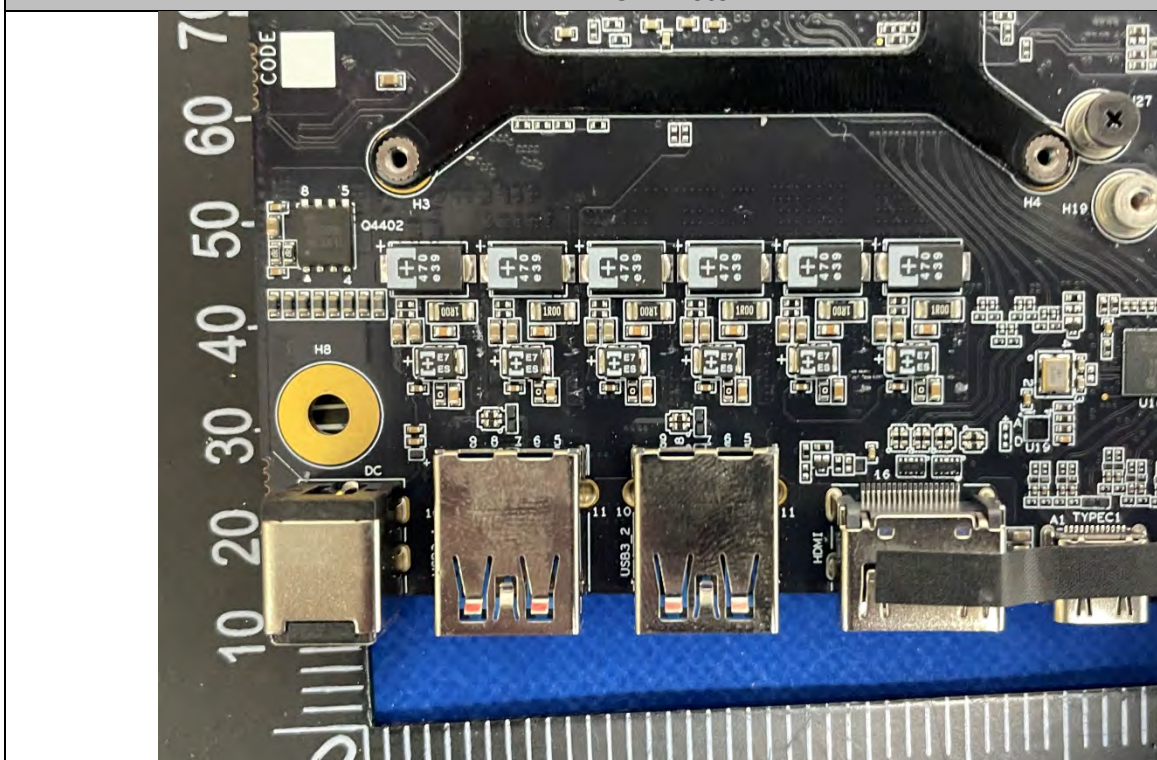
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EUT Photo

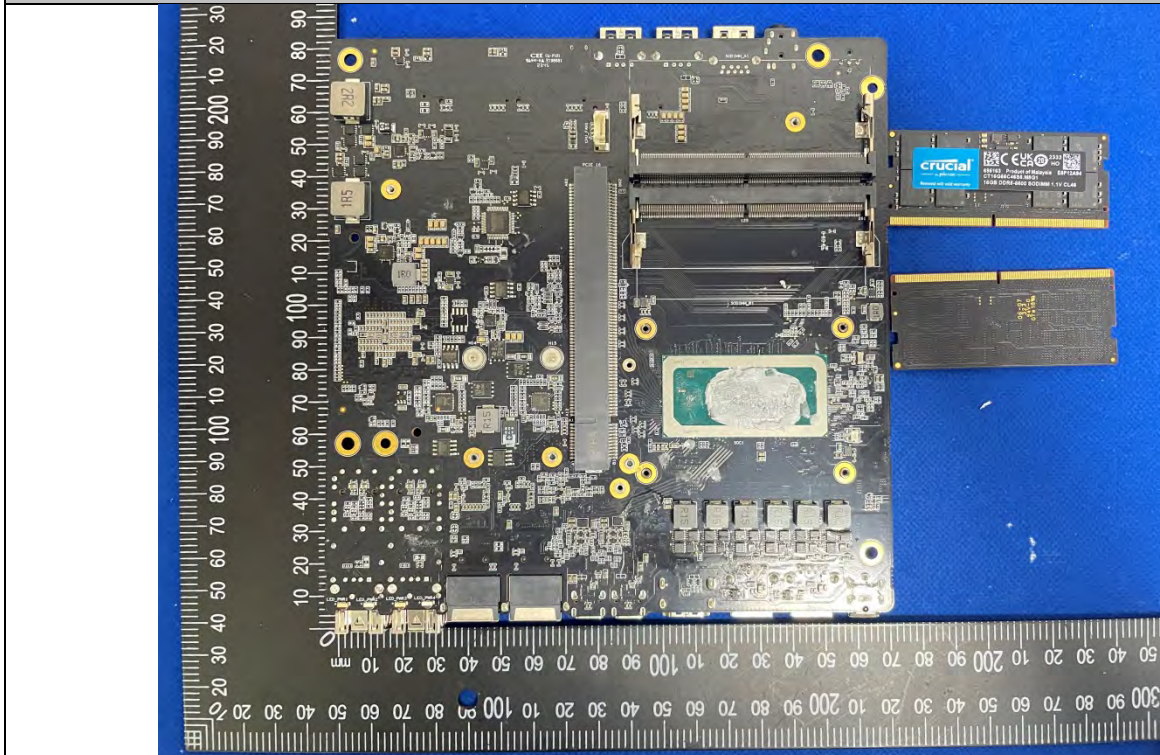


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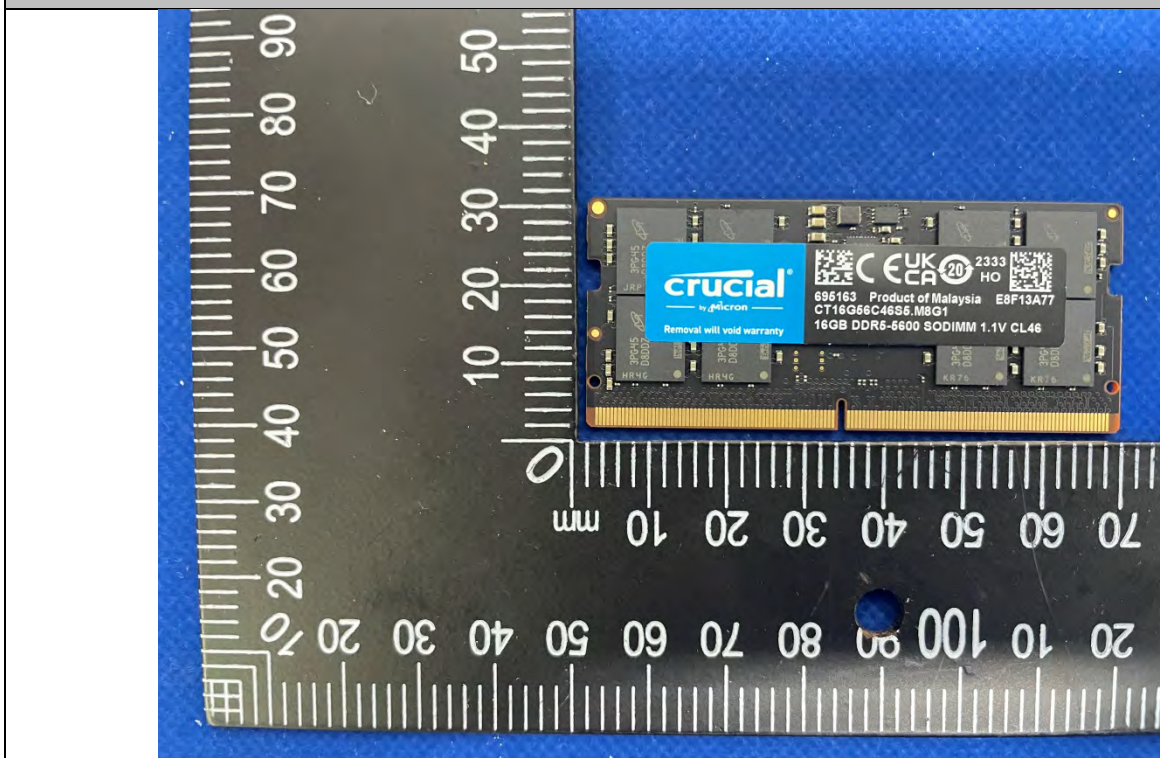


A photograph of a laptop motherboard, likely from a Dell Inspiron 15 5000 series, laid flat on a blue surface. A ruler is placed vertically on the left side of the board for scale, showing measurements in centimeters (0 to 100) and millimeters (0 to 10). The motherboard is populated with several components: a central CPU with a green heat spreader, two 8GB DDR4 RAM modules (Crucial Ballistix Sport), and a 256GB M.2 NVMe SSD (Crucial BX500). The board features various connectors, including USB ports, a FireWire port, and a SATA port. The overall layout is compact and typical of a laptop's internal architecture.

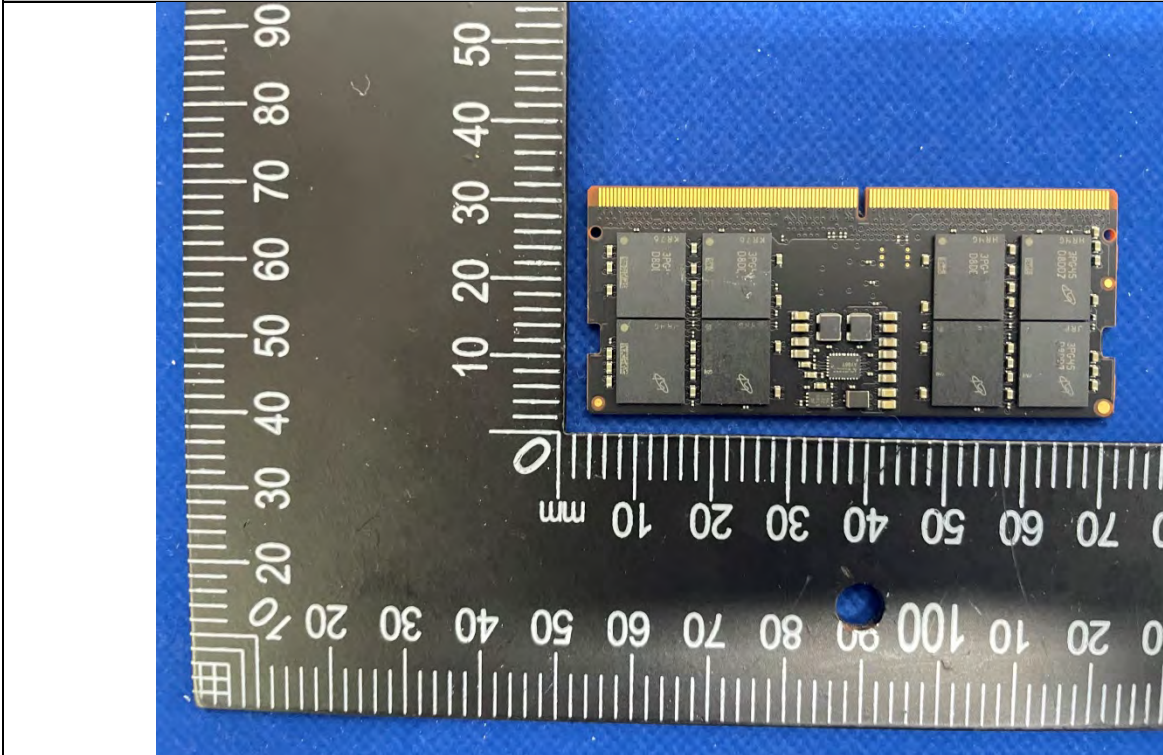
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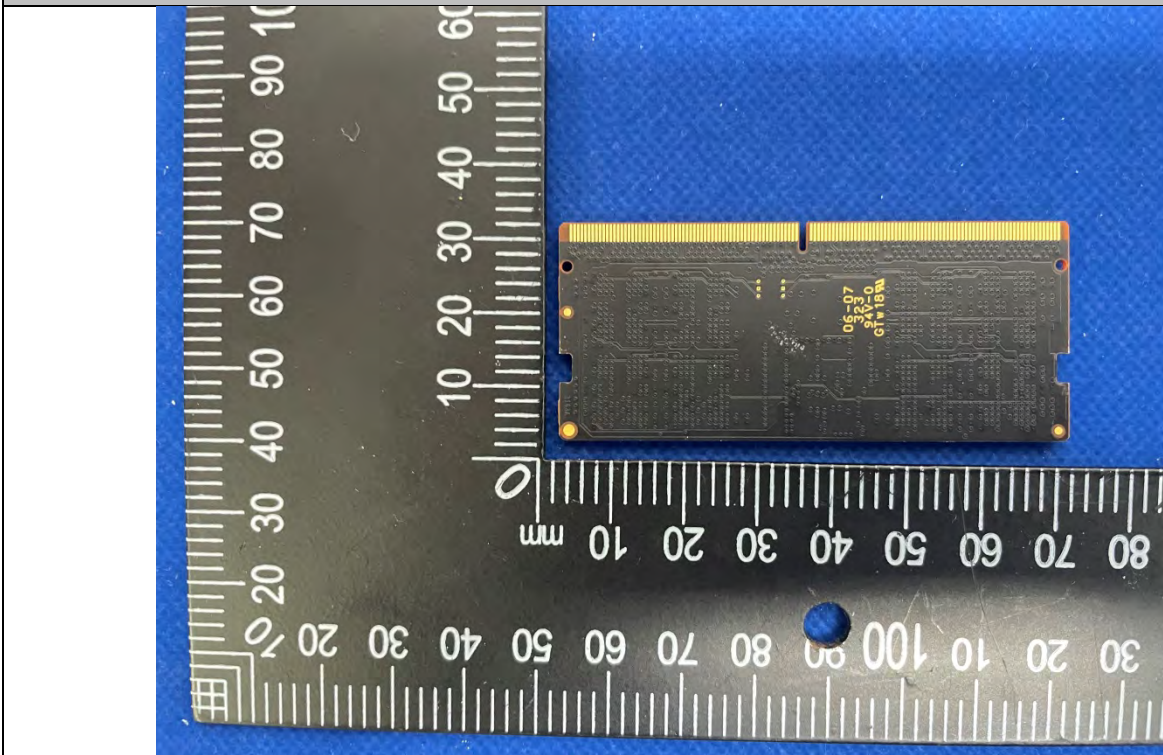
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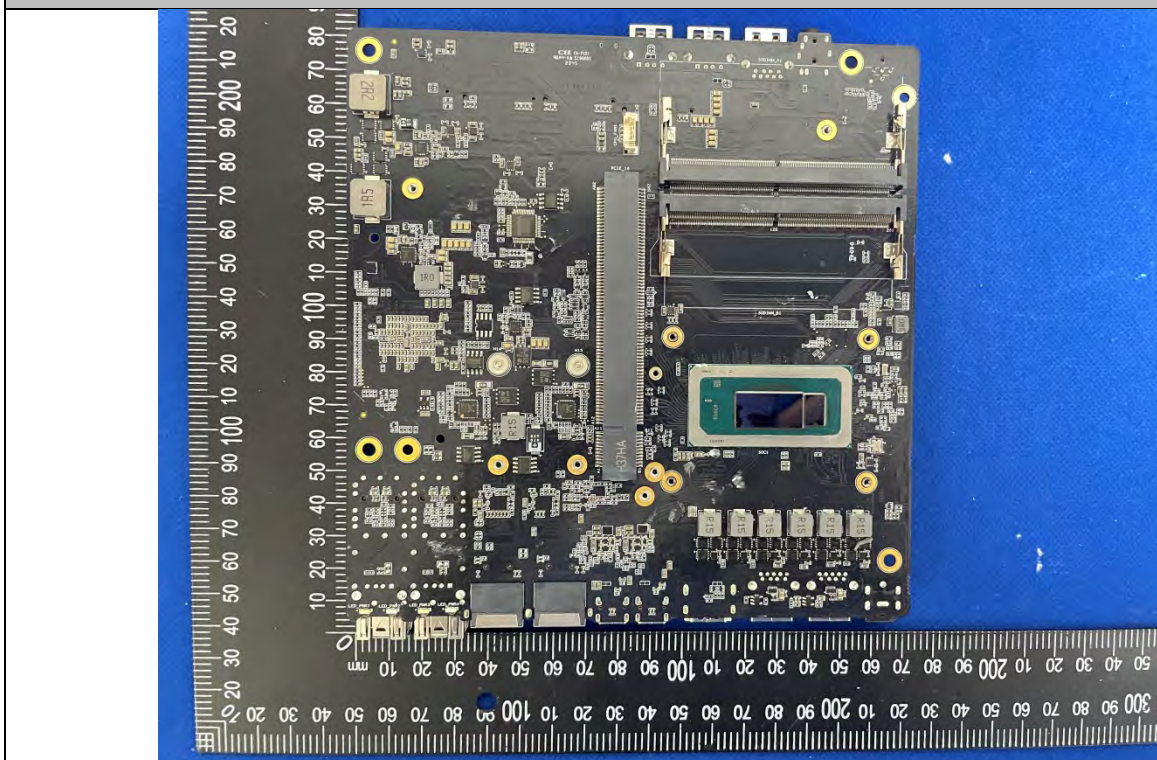
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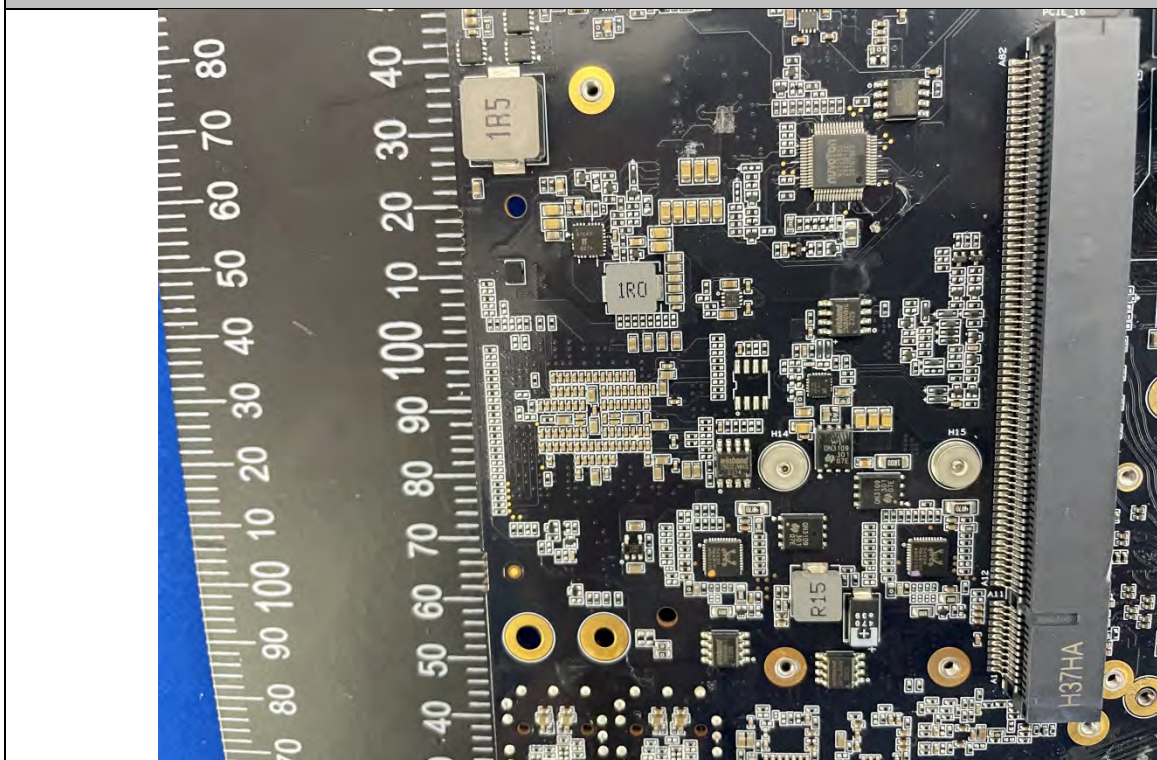
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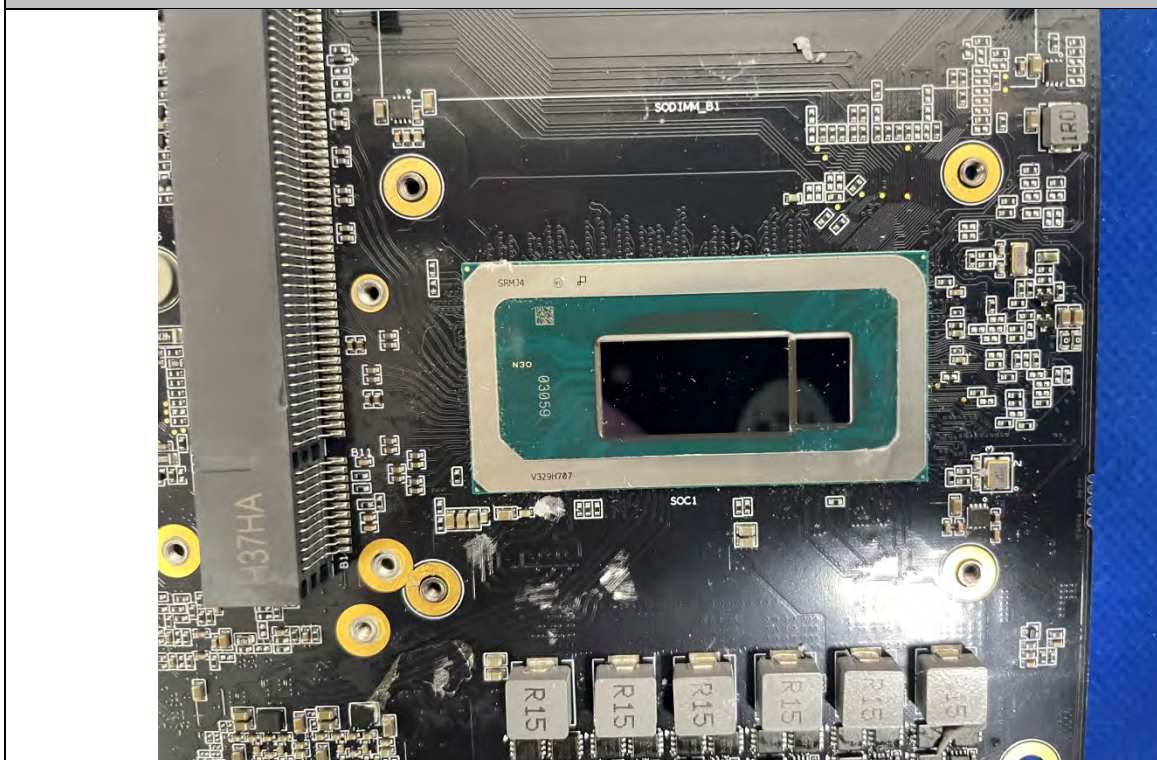
EUT Photo



EUT Photo



EUT Photo



EUT Photo

