

Internal Photograph

(1) EUT Photo



(2) EUT Photo



(3) EUT Photo



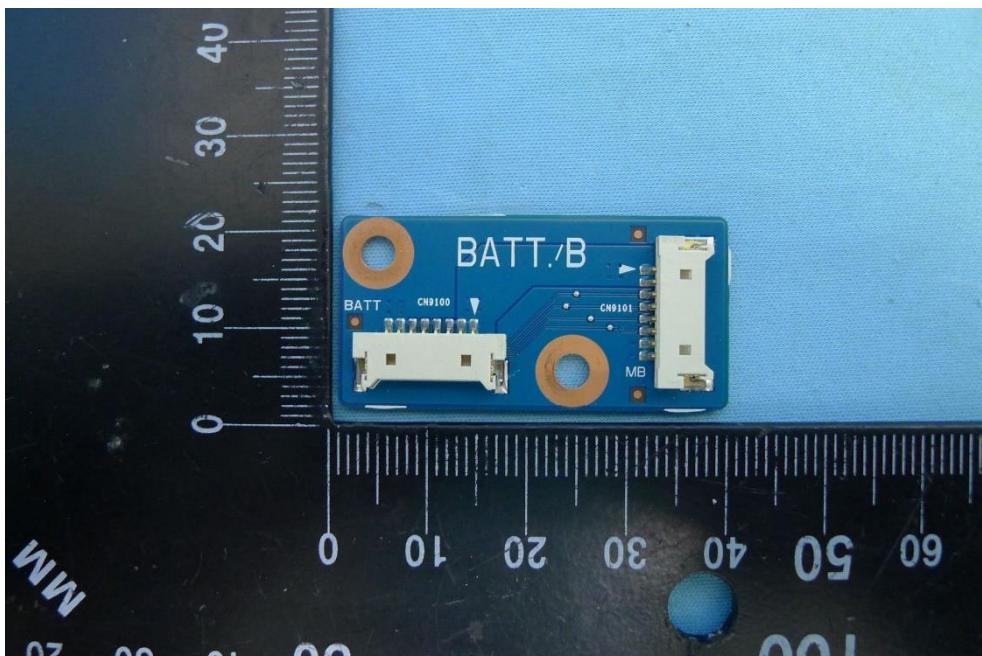
(4) EUT Photo



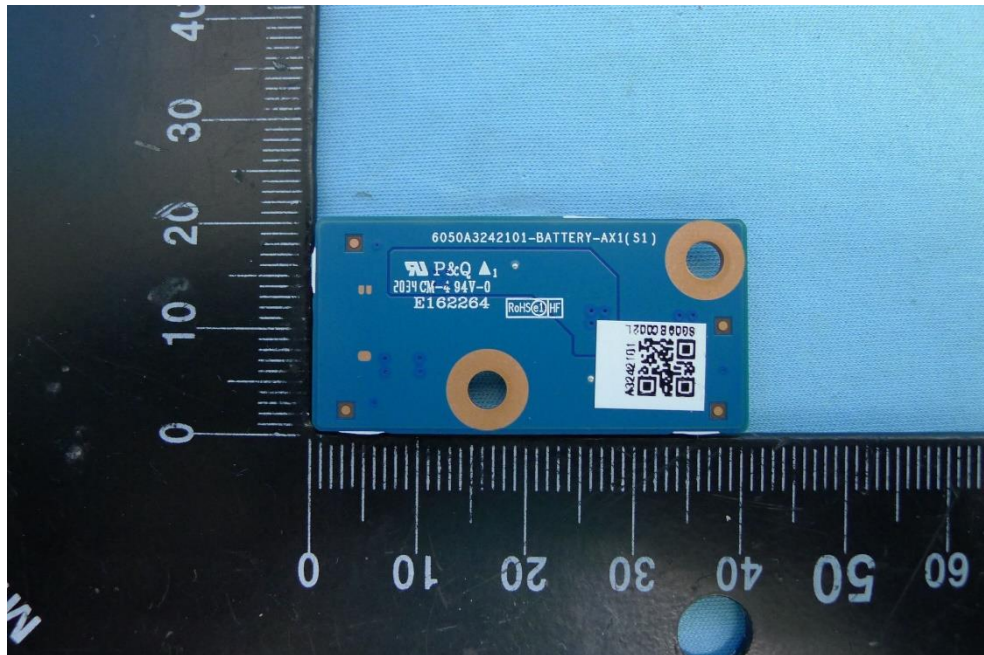
(5) EUT Photo



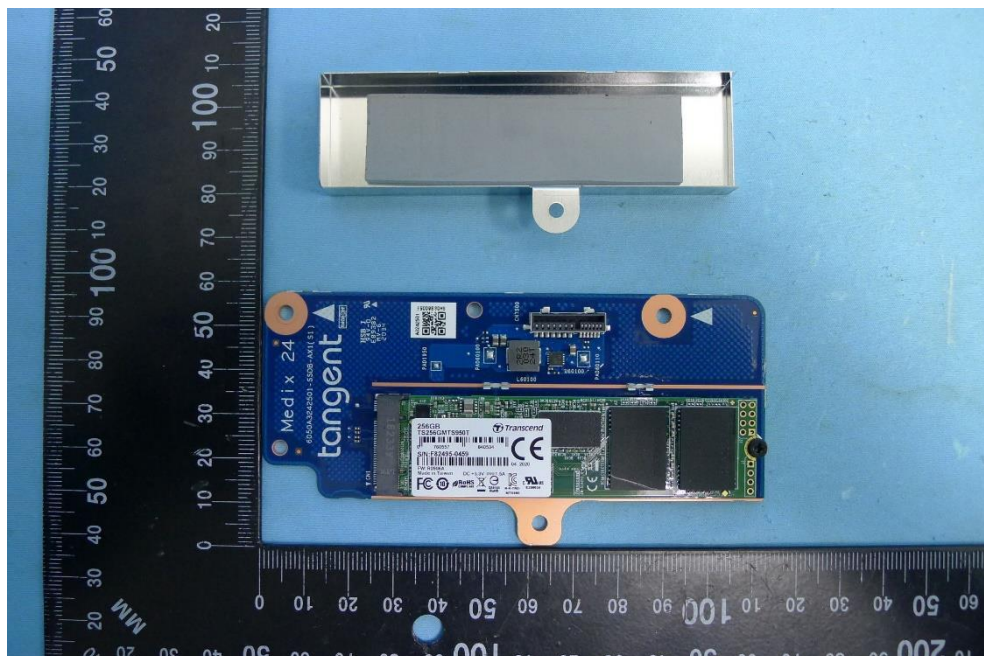
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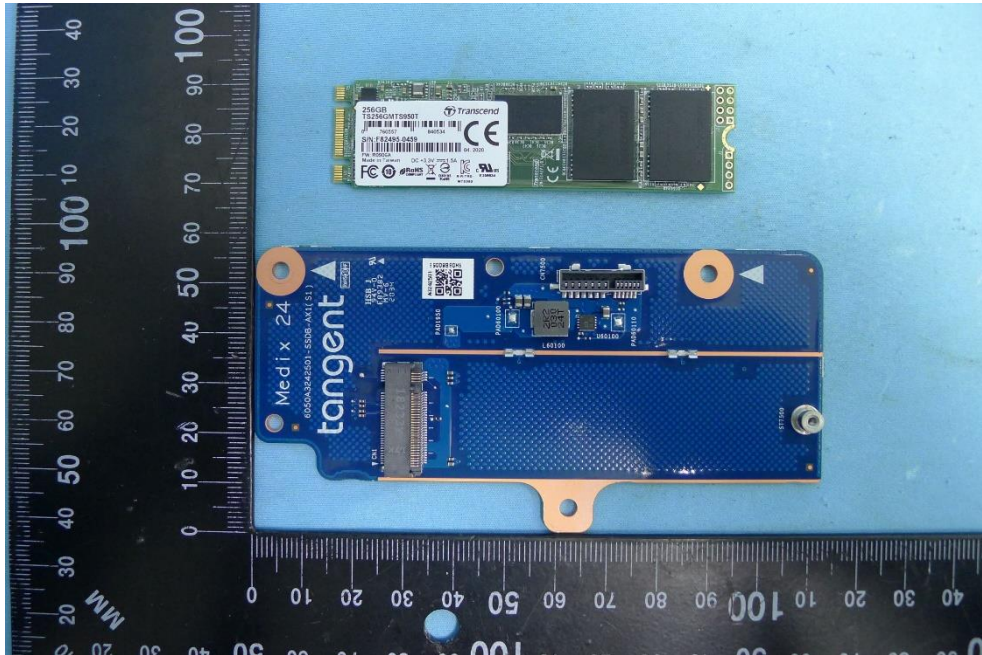
(7) EUT Photo



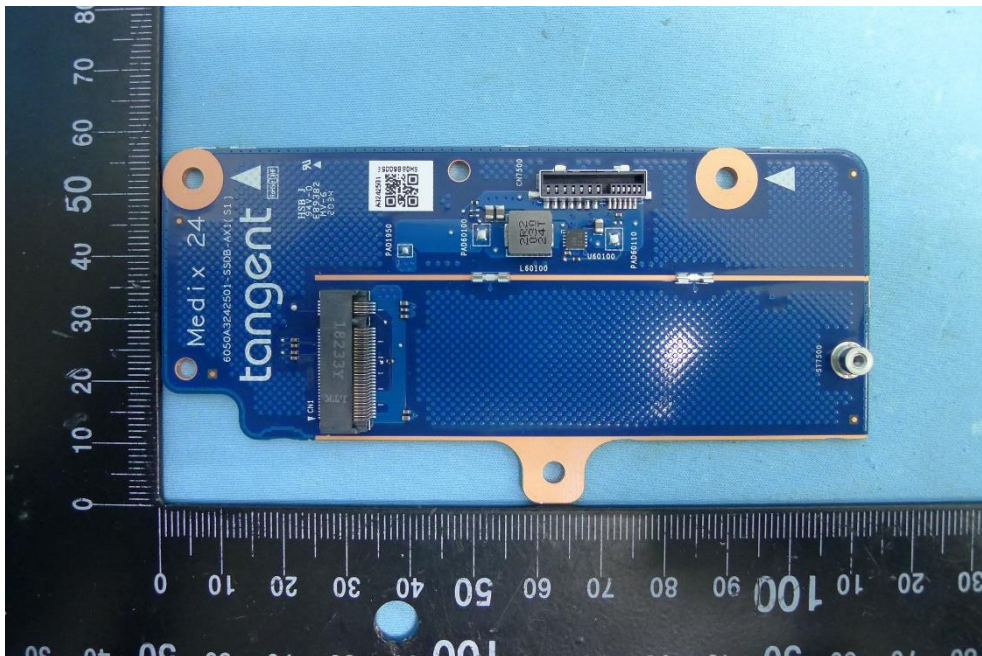
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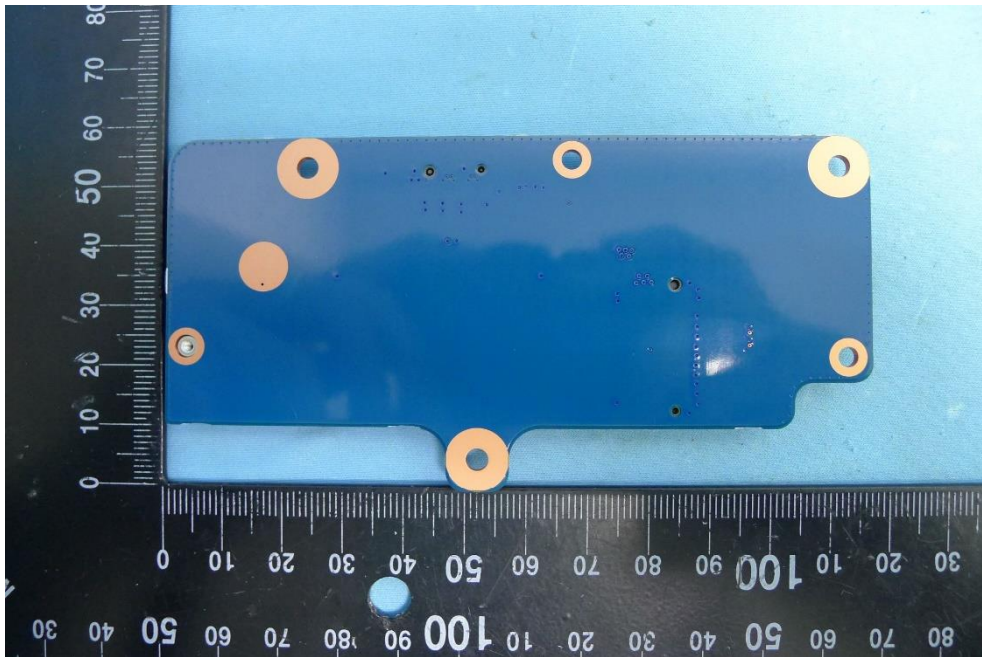
(9) EUT Photo



(10) EUT Photo



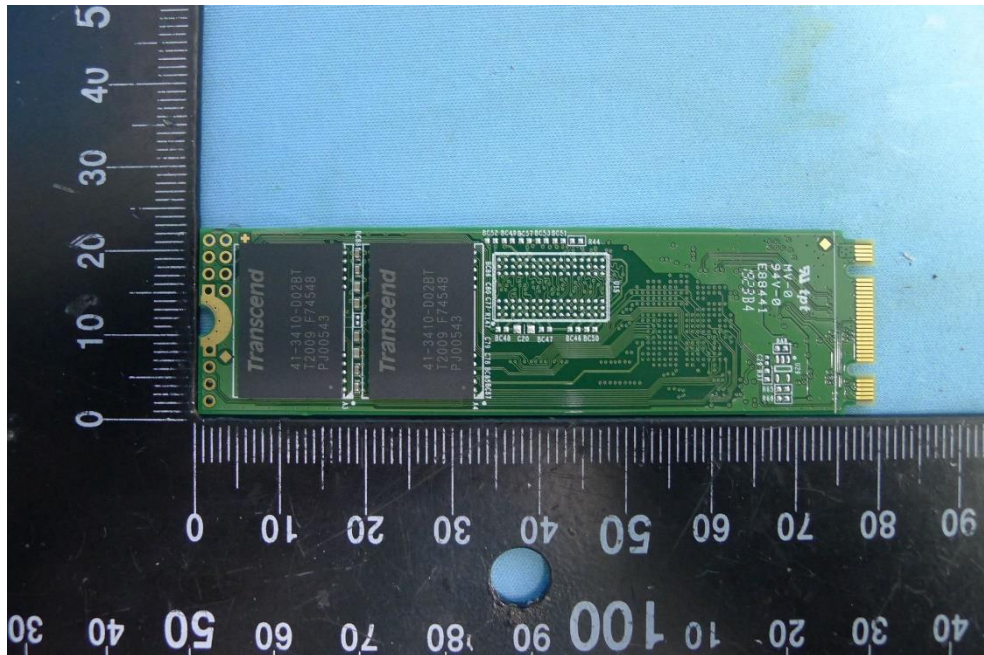
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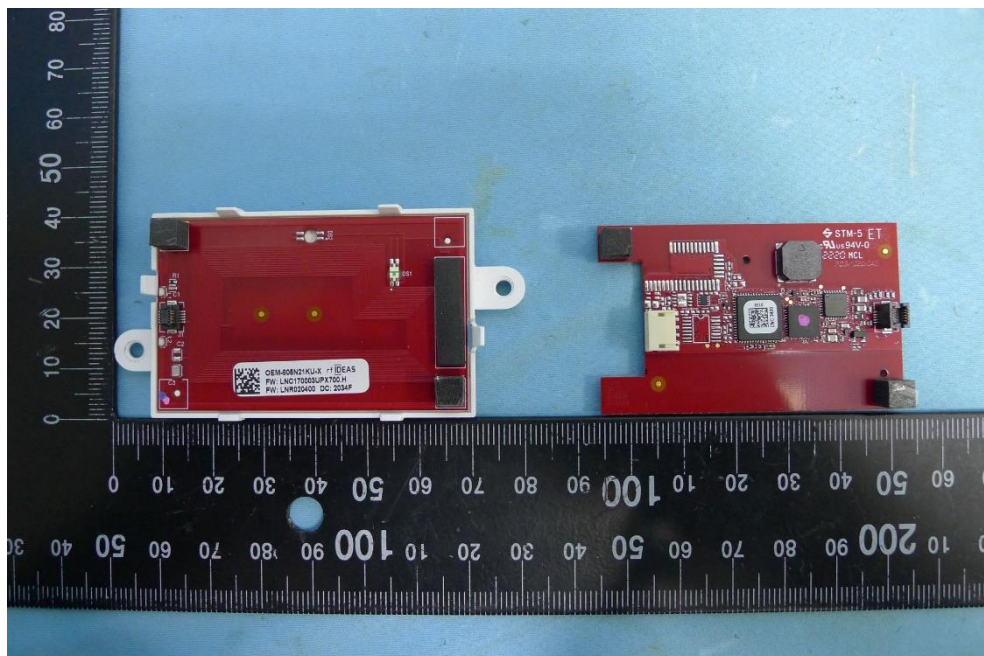
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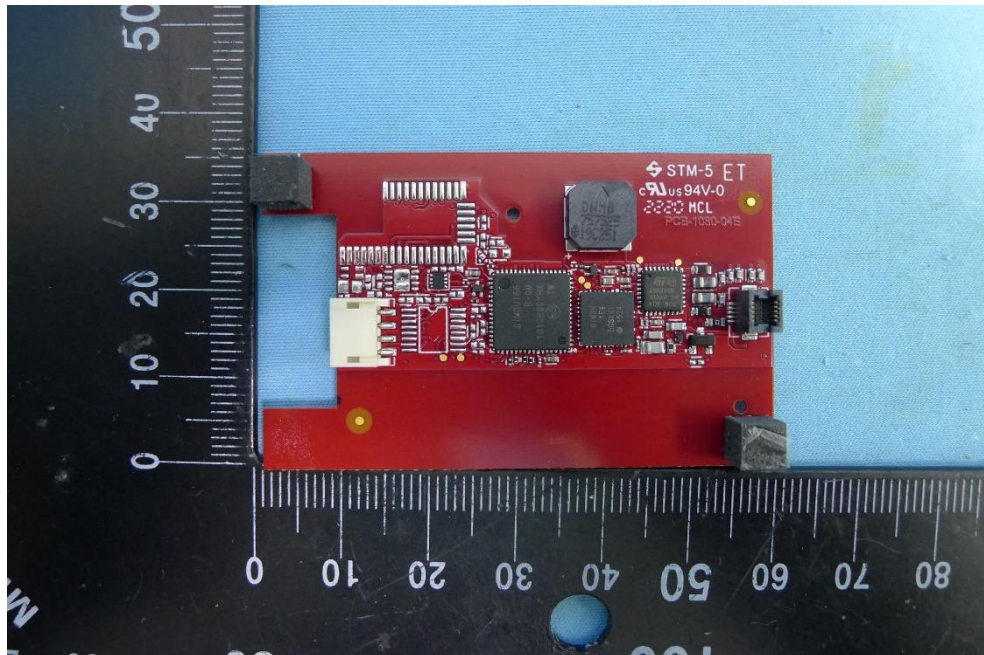
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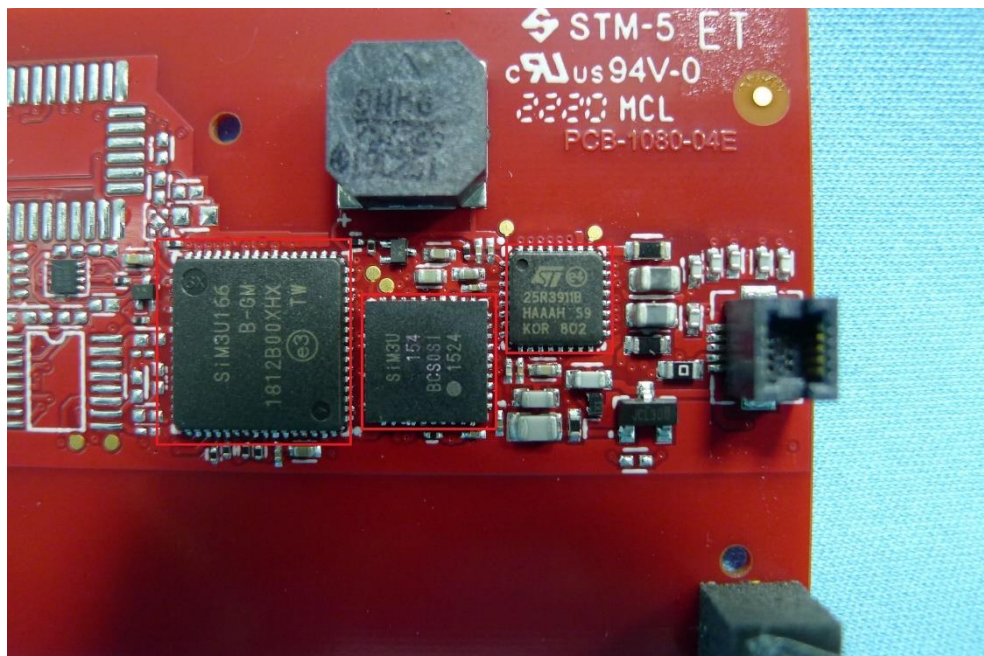
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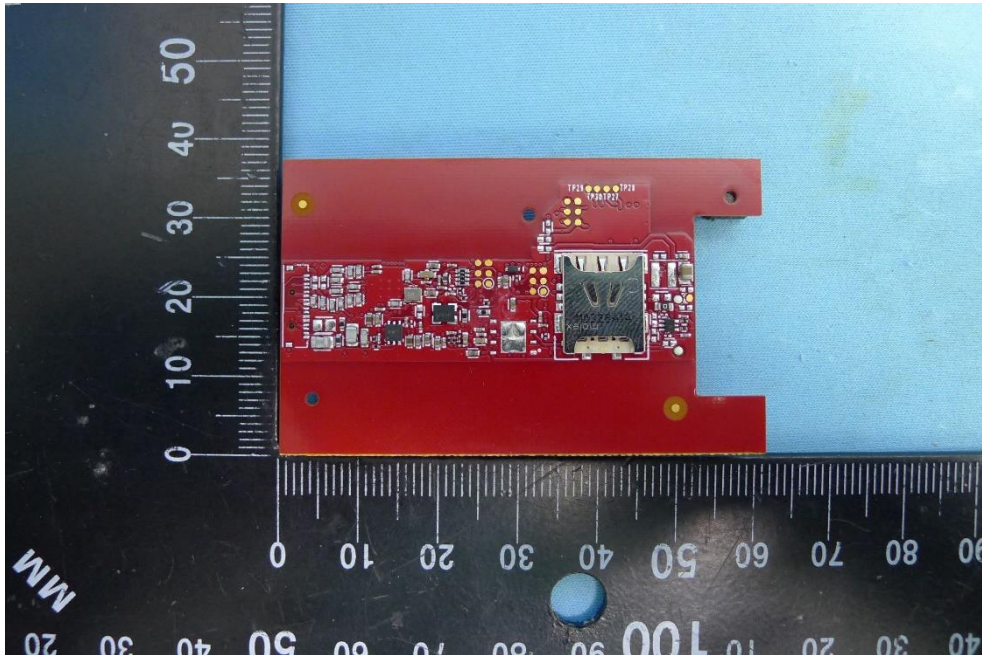
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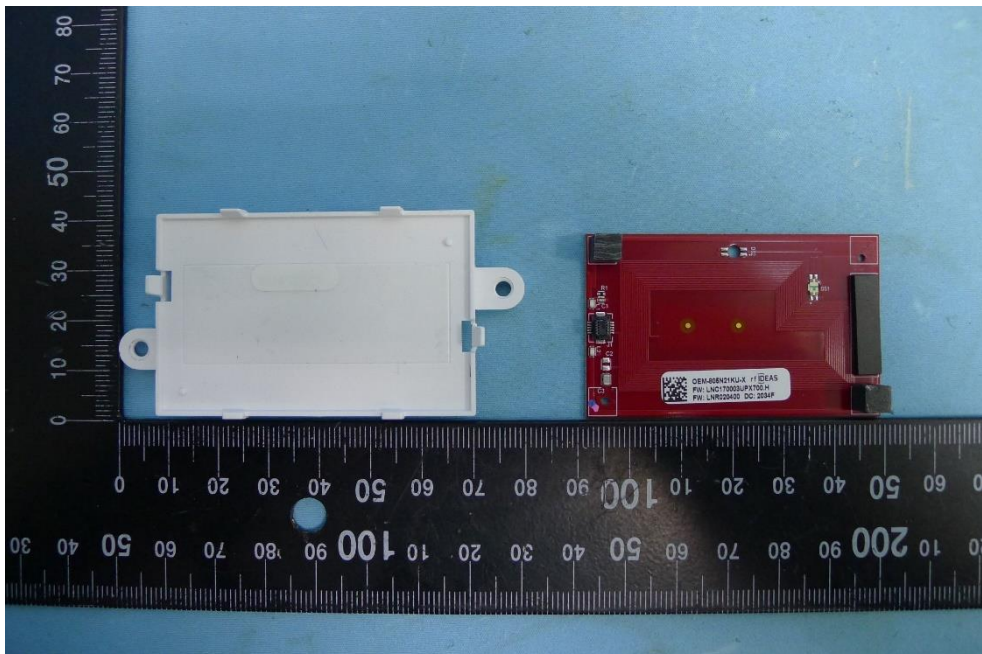
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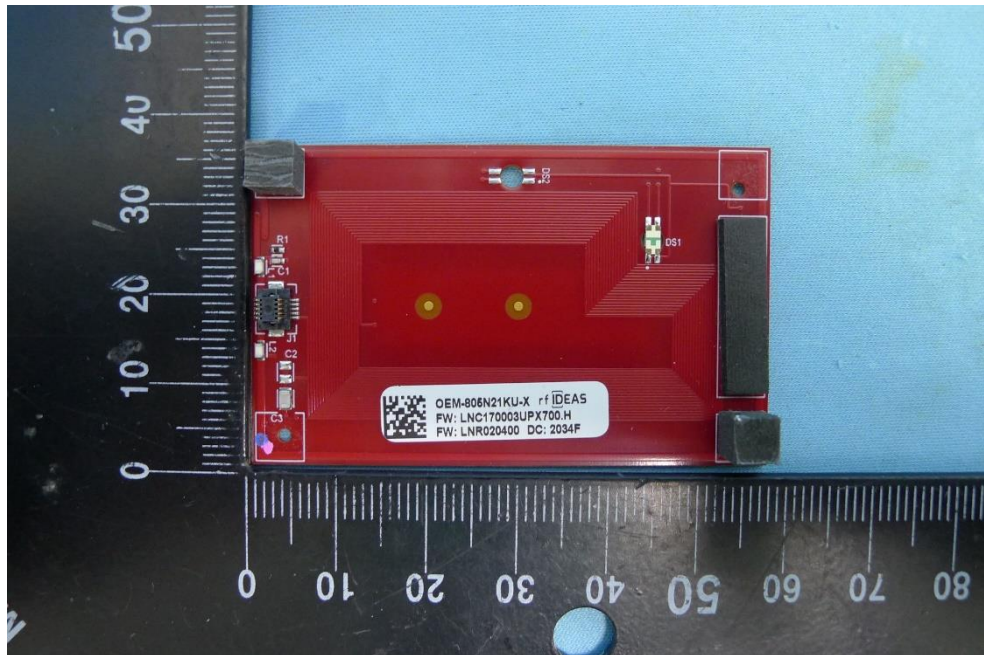
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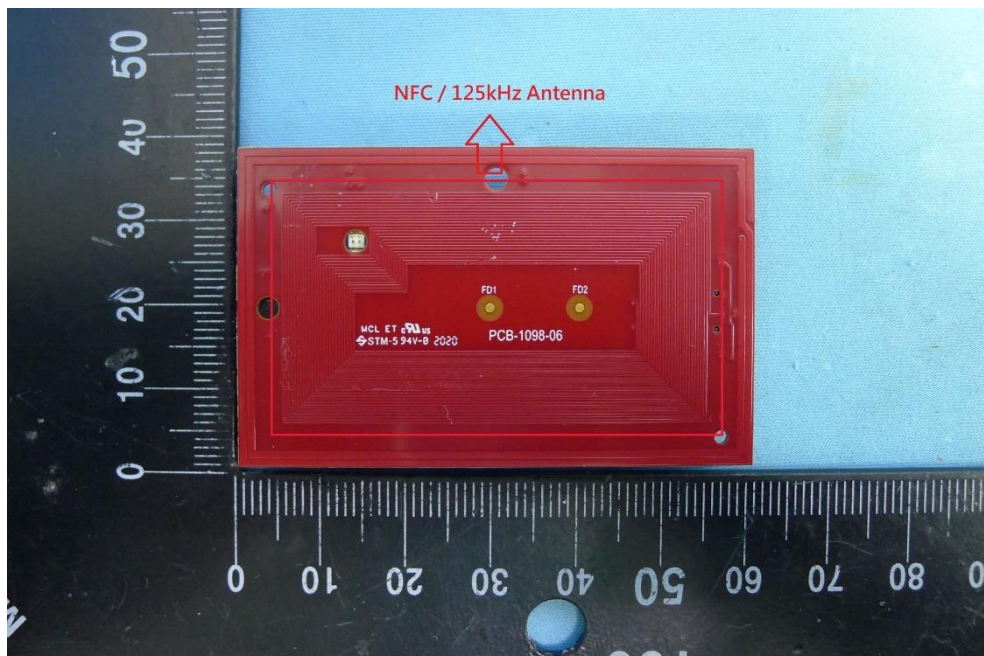
(18) EUT Photo



(19) EUT Photo



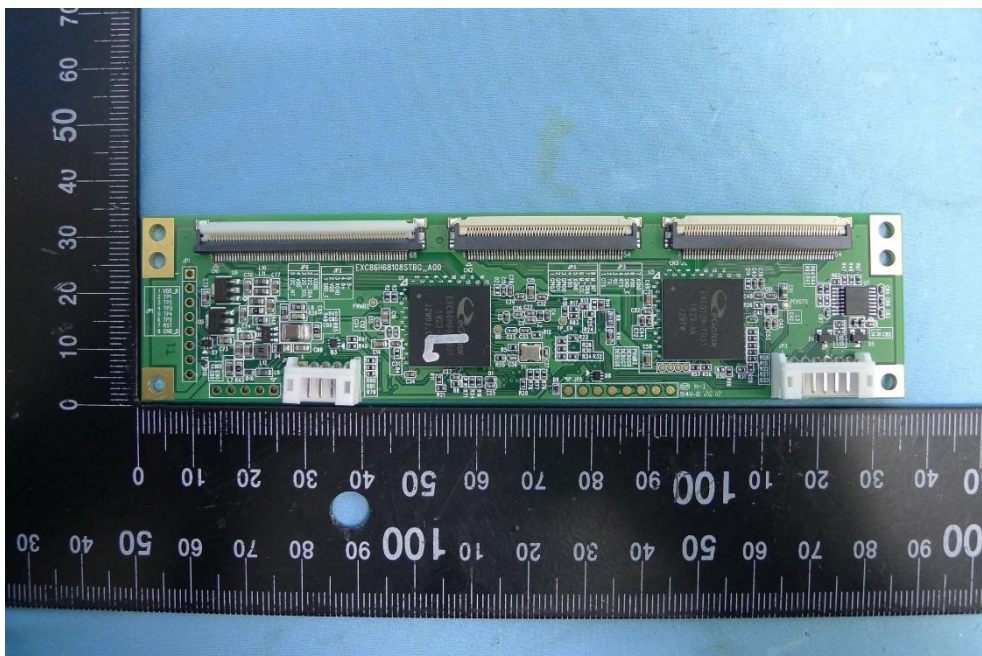
(20) EUT Photo



(21) EUT Photo



(22) EUT Photo



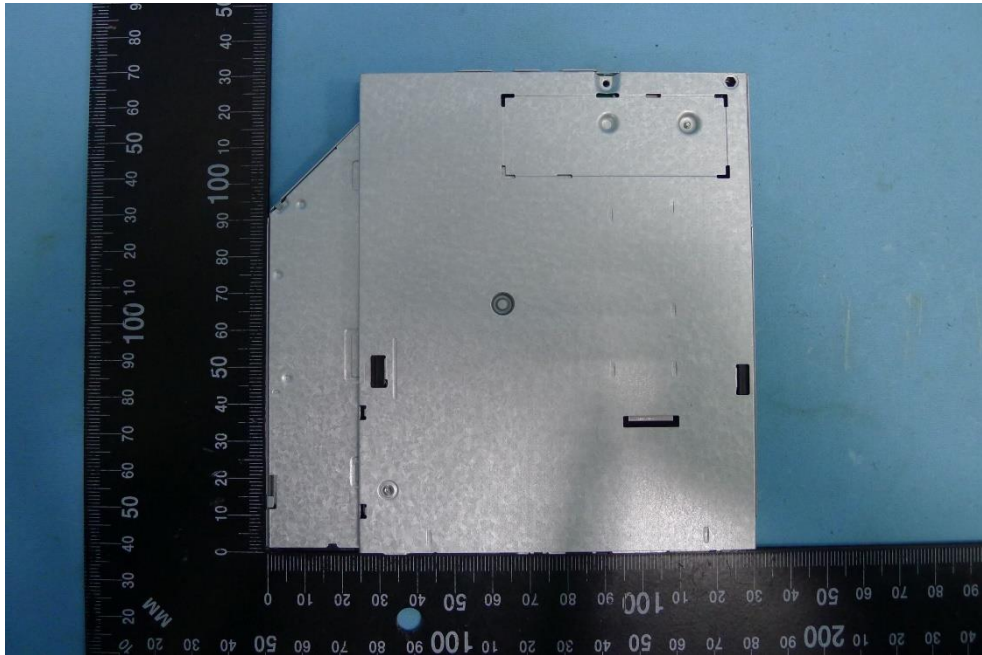
A photograph of a green printed circuit board (PCB) for an EXC86H68108STBG A00. The board is oriented horizontally and features a barcode with the number 0011372702. To the left of the barcode, the text "EXC86H68108STBG A00" and "FCC CE" are visible. Above the barcode, the text "EETI 禾瀚亞科技股份有限公司" and "eGalaxy_eMPIA Technology Inc." is printed. The board has several gold-plated mounting holes along its edges and various electronic components, including integrated circuits and resistors, which are labeled with part numbers like T9882, T9883, T9884, T9885, T9886, T9887, T9888, T9889, T9890, T9891, T9892, T9893, T9894, T9895, T9896, T9897, T9898, T9899, T9900, T9901, T9902, T9903, T9904, T9905, T9906, T9907, T9908, T9909, T9910, T9911, T9912, T9913, T9914, T9915, T9916, T9917, T9918, T9919, T9920, T9921, T9922, T9923, T9924, T9925, T9926, T9927, T9928, T9929, T9930, T9931, T9932, T9933, T9934, T9935, T9936, T9937, T9938, T9939, T9940, T9941, T9942, T9943, T9944, T9945, T9946, T9947, T9948, T9949, T9950, T9951, T9952, T9953, T9954, T9955, T9956, T9957, T9958, T9959, T9960, T9961, T9962, T9963, T9964, T9965, T9966, T9967, T9968, T9969, T9970, T9971, T9972, T9973, T9974, T9975, T9976, T9977, T9978, T9979, T9980, T9981, T9982, T9983, T9984, T9985, T9986, T9987, T9988, T9989, T9990, T9991, T9992, T9993, T9994, T9995, T9996, T9997, T9998, T9999. A ruler is placed below the board for scale, showing measurements in centimeters and millimeters. The ruler has markings from 0 to 100 mm on the left and 0 to 200 mm on the right. The board is placed on a blue surface.

The image shows a DA-8AESH DVD/CD Rewritable Drive, a slim optical drive unit, placed on a blue surface next to a ruler for scale. The drive is silver and features a label with technical specifications and a barcode. The ruler shows measurements in both centimeters and inches.

Label Information:

- S/N: 4C604450090 Model: DA-8AESH013
- Manufactured Date: October 2020
- DVD/CD REWRITABLE DRIVE MODEL DA-8AESH
- CAUTION: ATTENTION (Yellow warning box with text in multiple languages)
- CE, RoHS, and other compliance logos

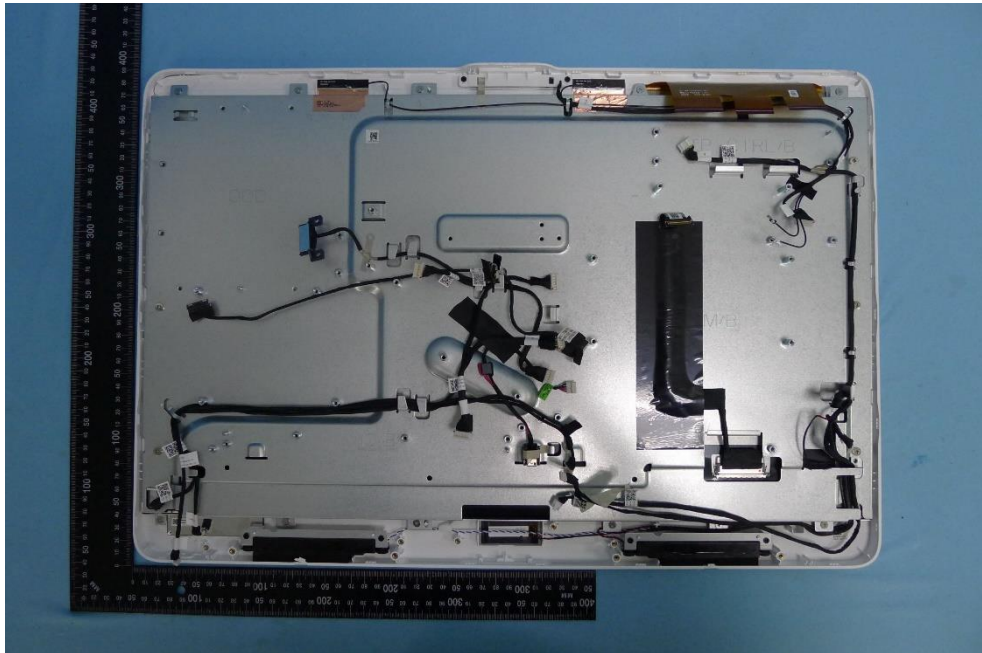
(25) EUT Photo



(26) EUT Photo



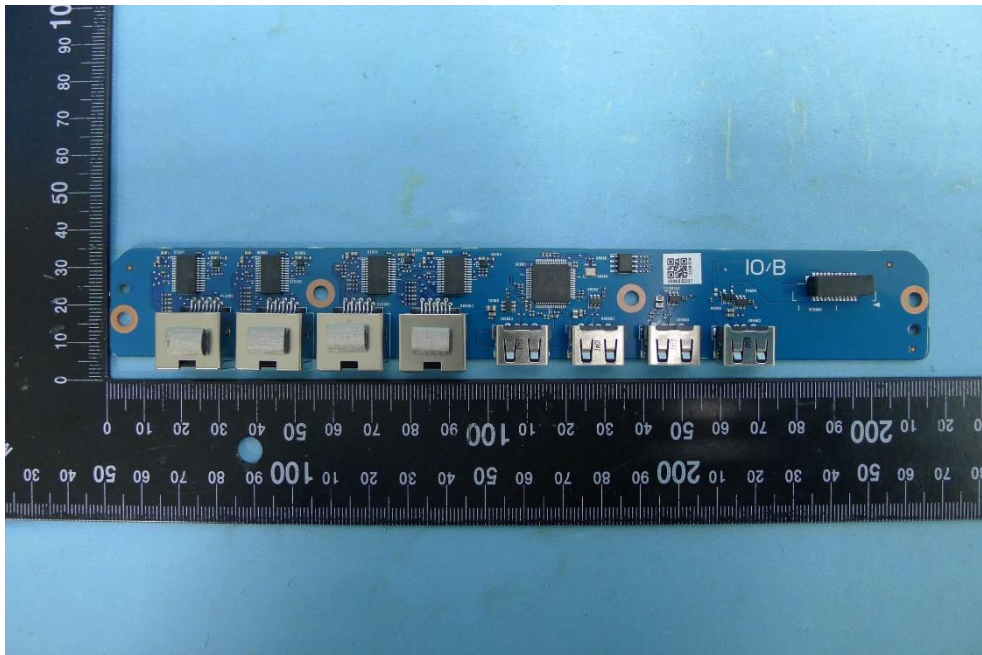
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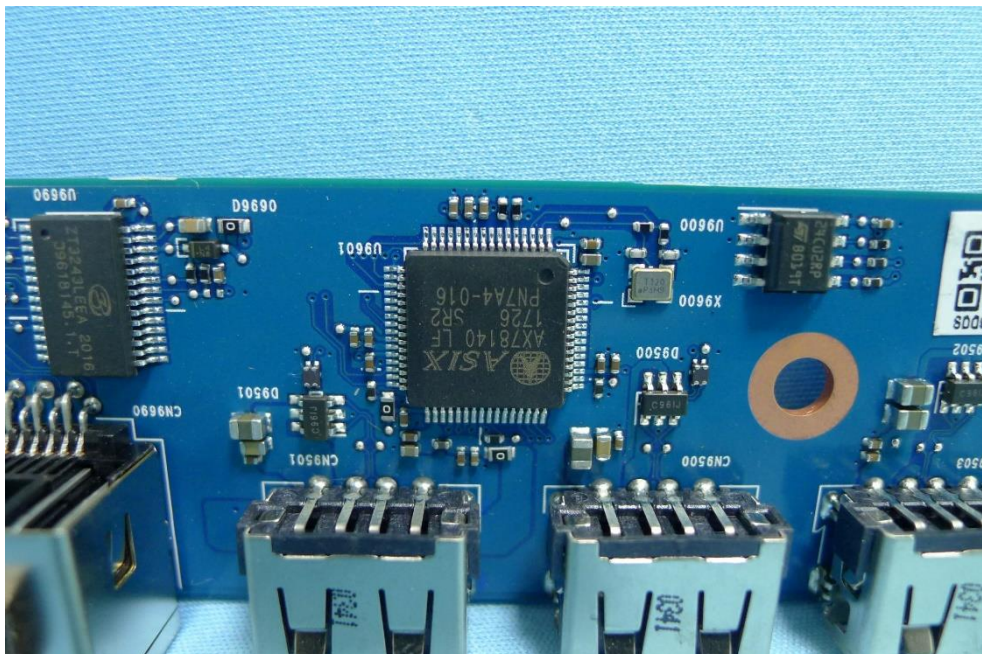
(28) EUT Photo



(29) EUT Photo

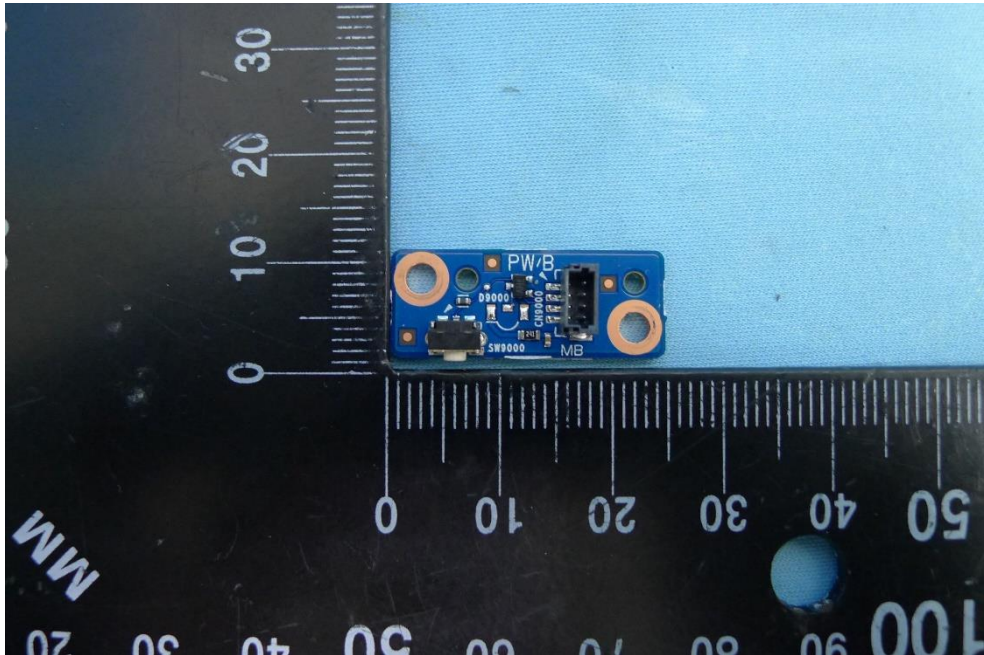


(30) EUT Photo

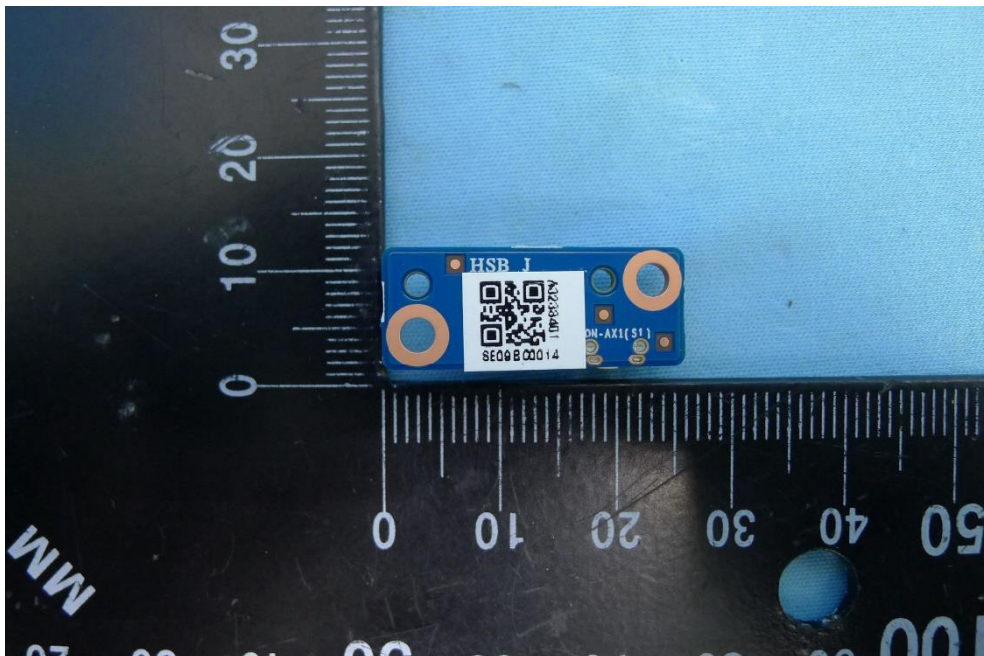


A photograph of a blue printed circuit board (PCB) with various electronic components. The board is placed on a blue background with a ruler for scale. The components include four RJ45 ports, four smaller ports, and a multi-pin connector. The ruler shows measurements in centimeters and millimeters.

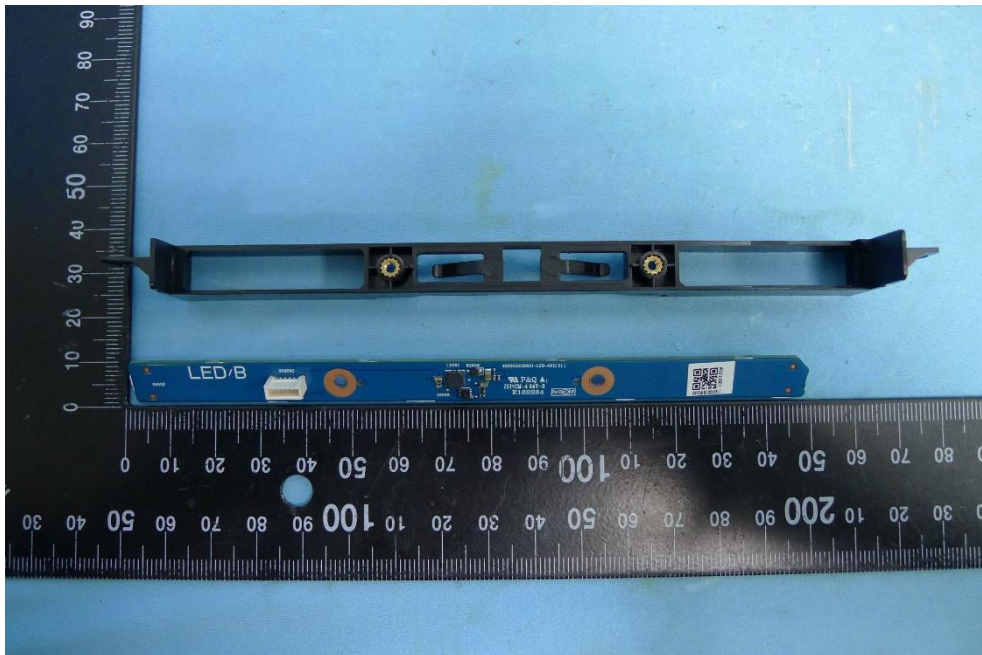
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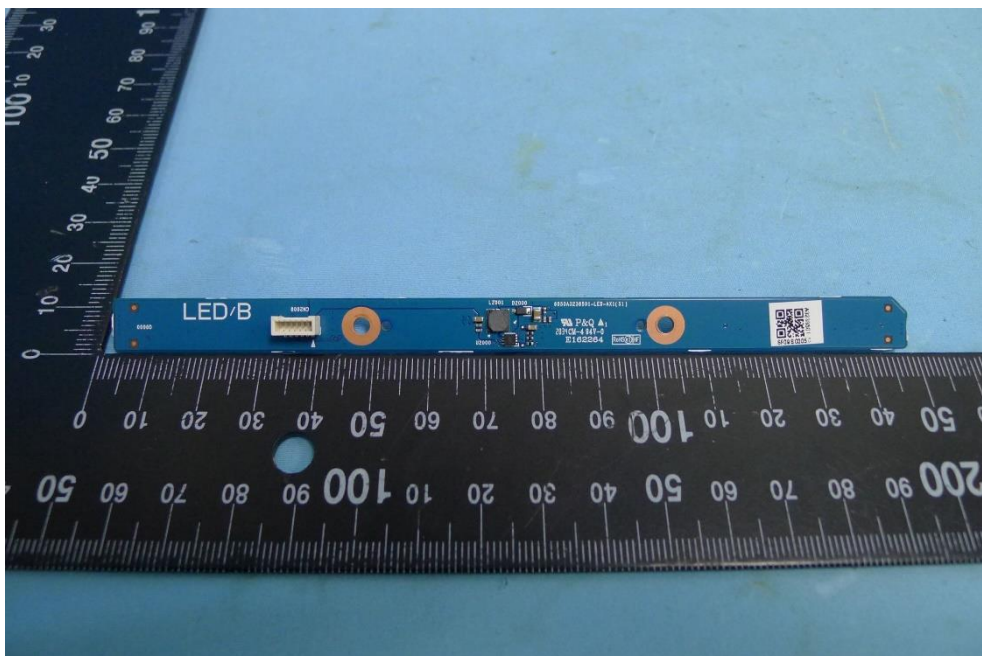
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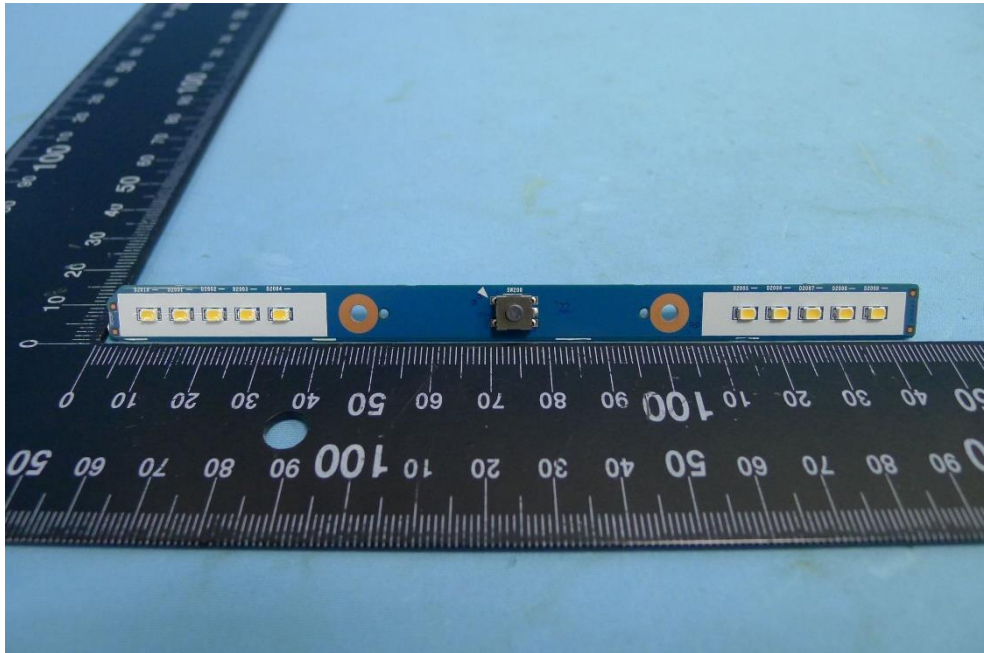
(35) EUT Photo



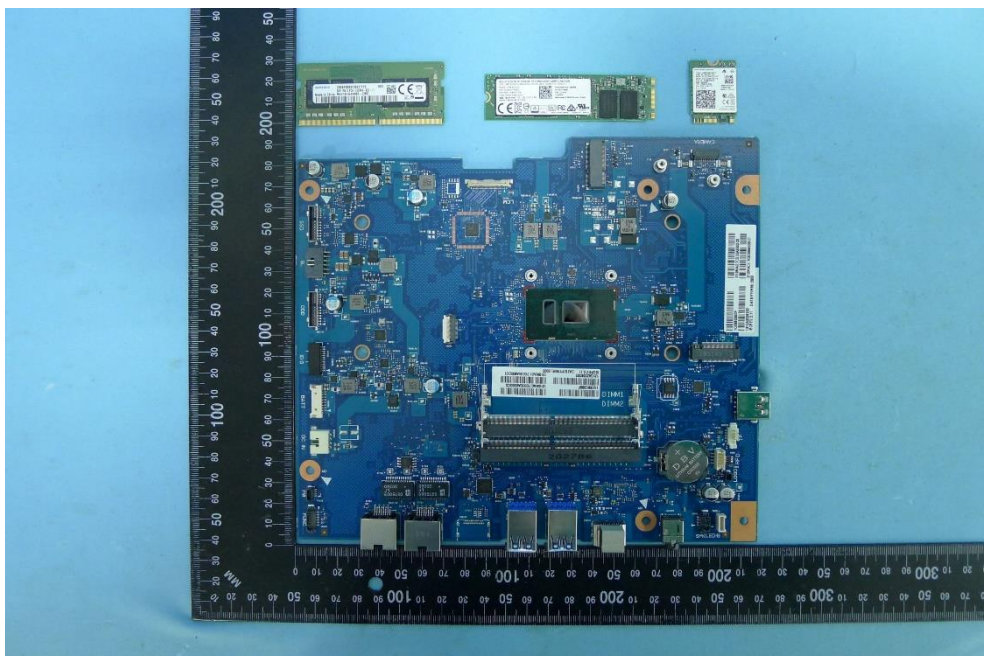
(36) EUT Photo



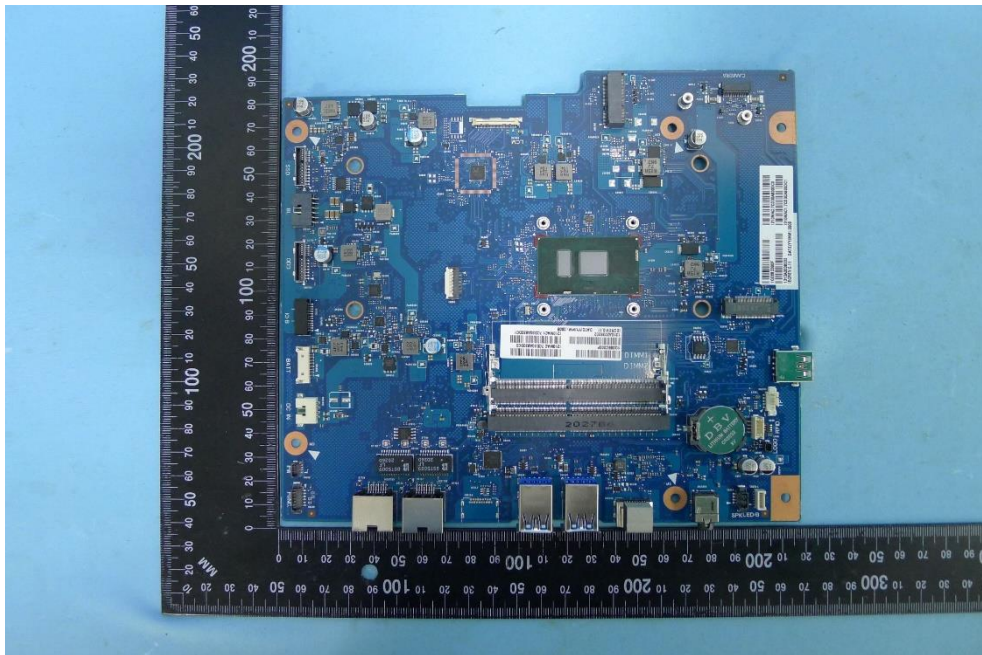
(37) EUT Photo



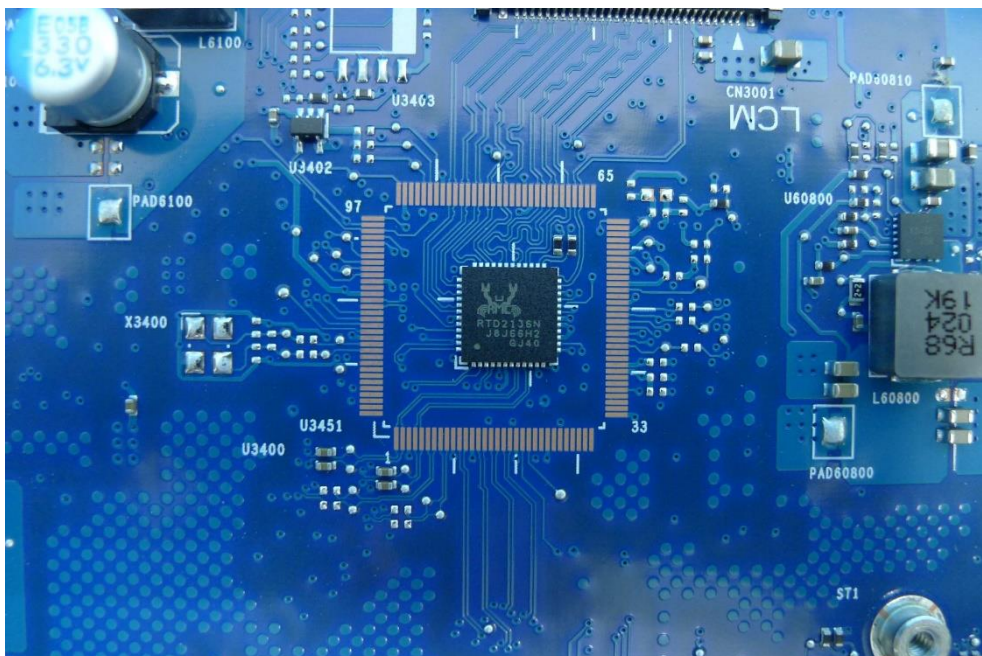
(38) EUT Photo



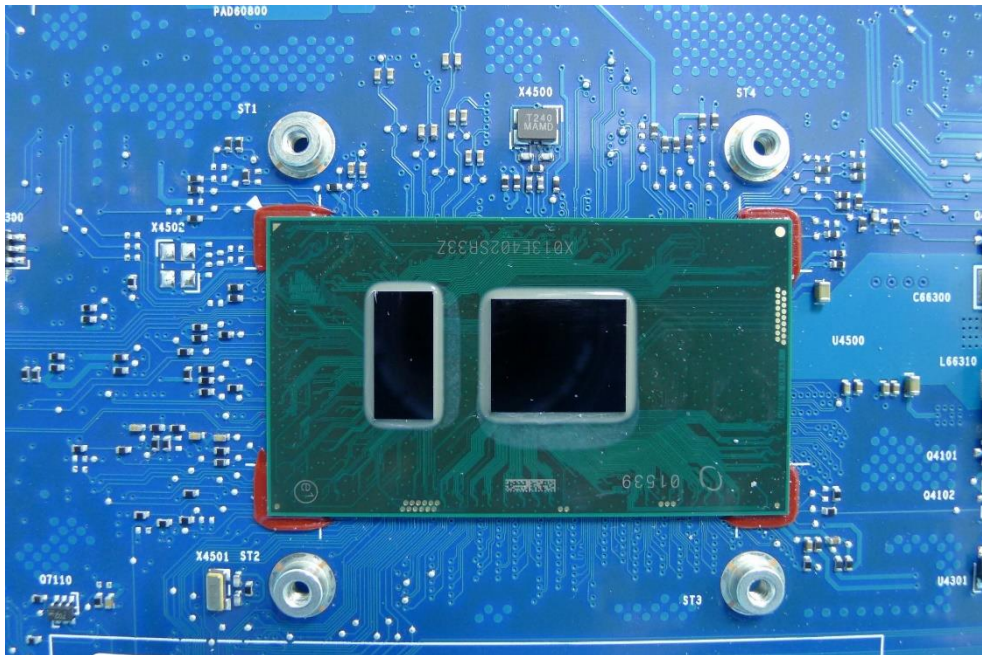
(39) EUT Photo



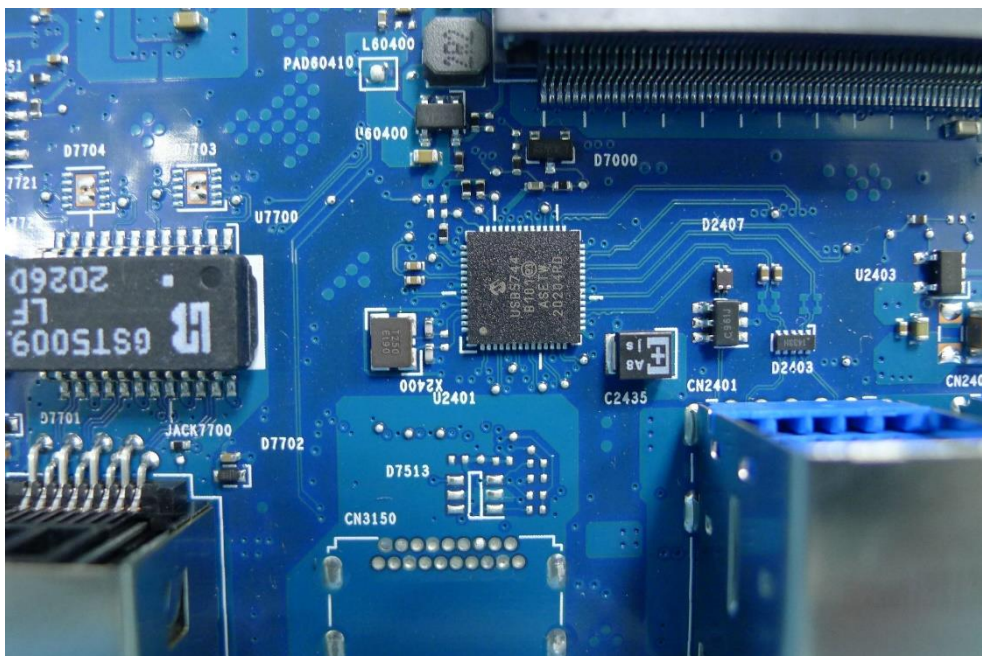
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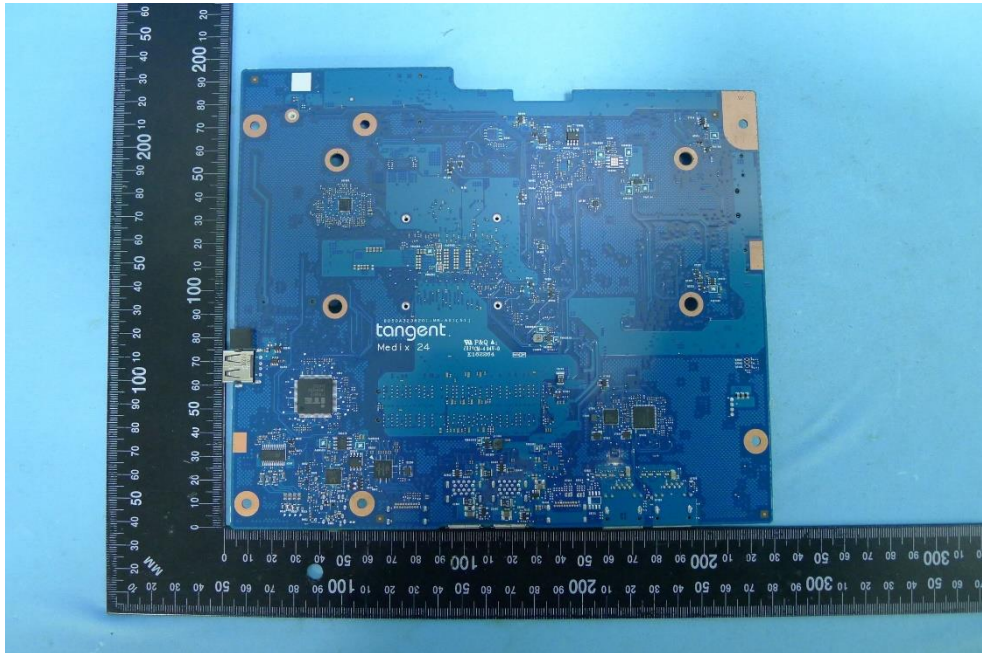
(41) EUT Photo



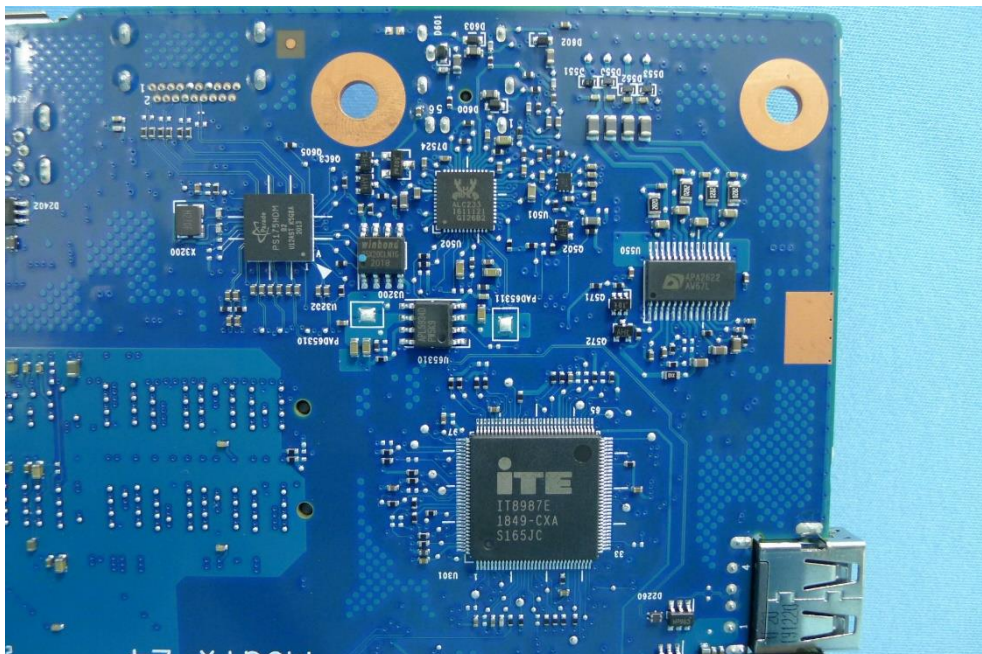
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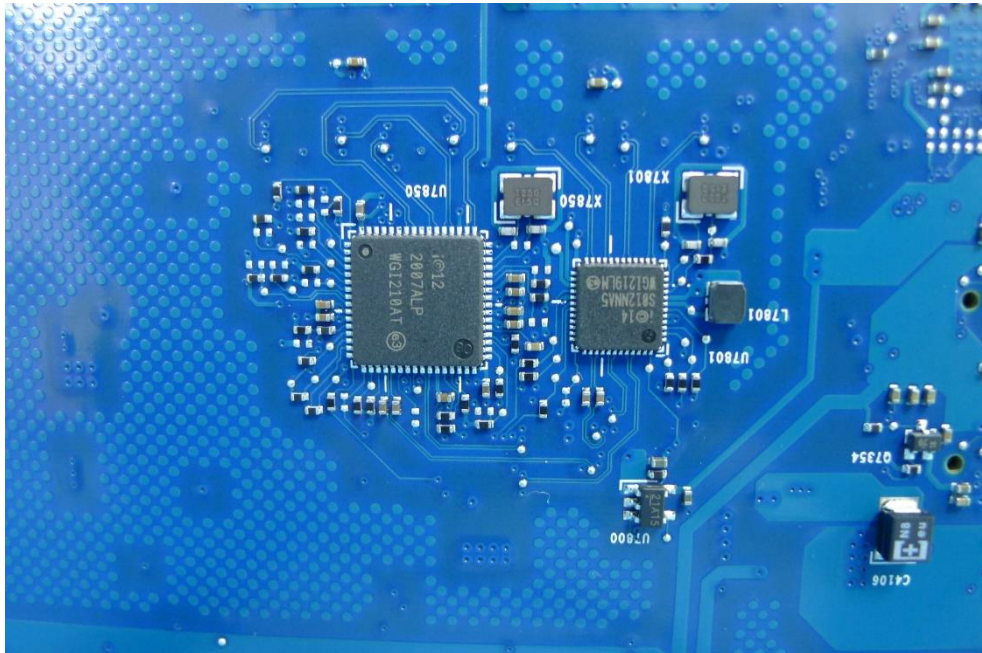
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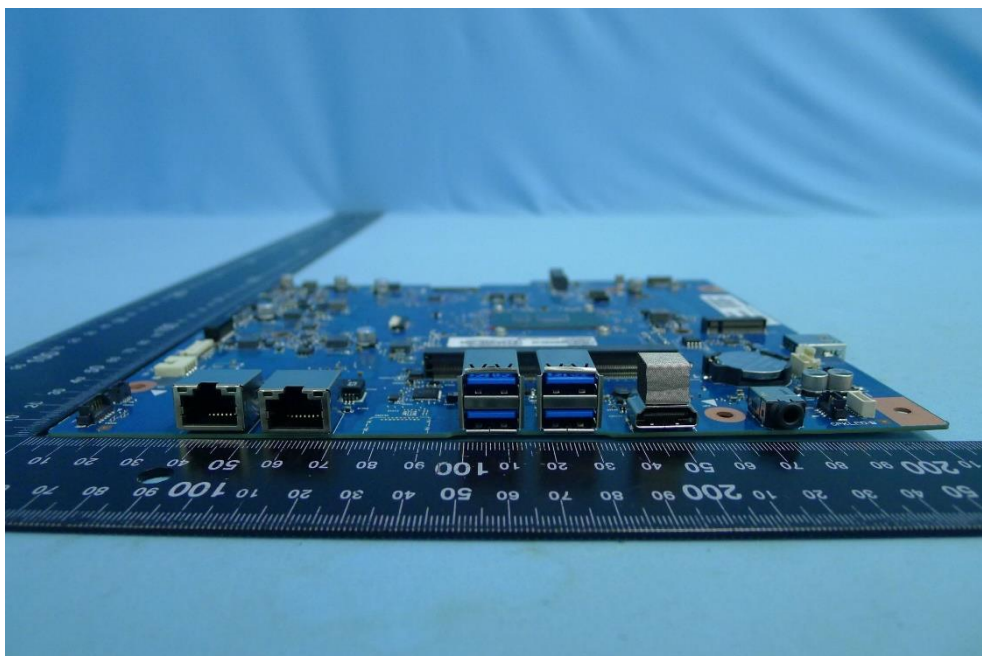
(44) EUT Photo



(45) EUT Photo



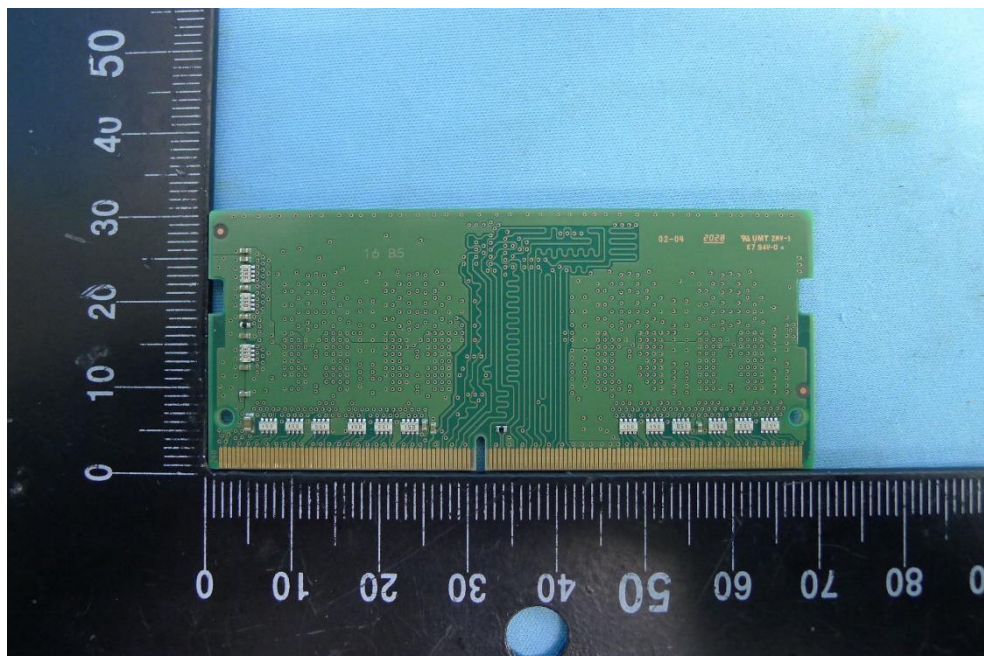
(46) EUT Photo



(47) EUT Photo



(48) EUT Photo



(49) EUT Photo



(50) EUT Photo

