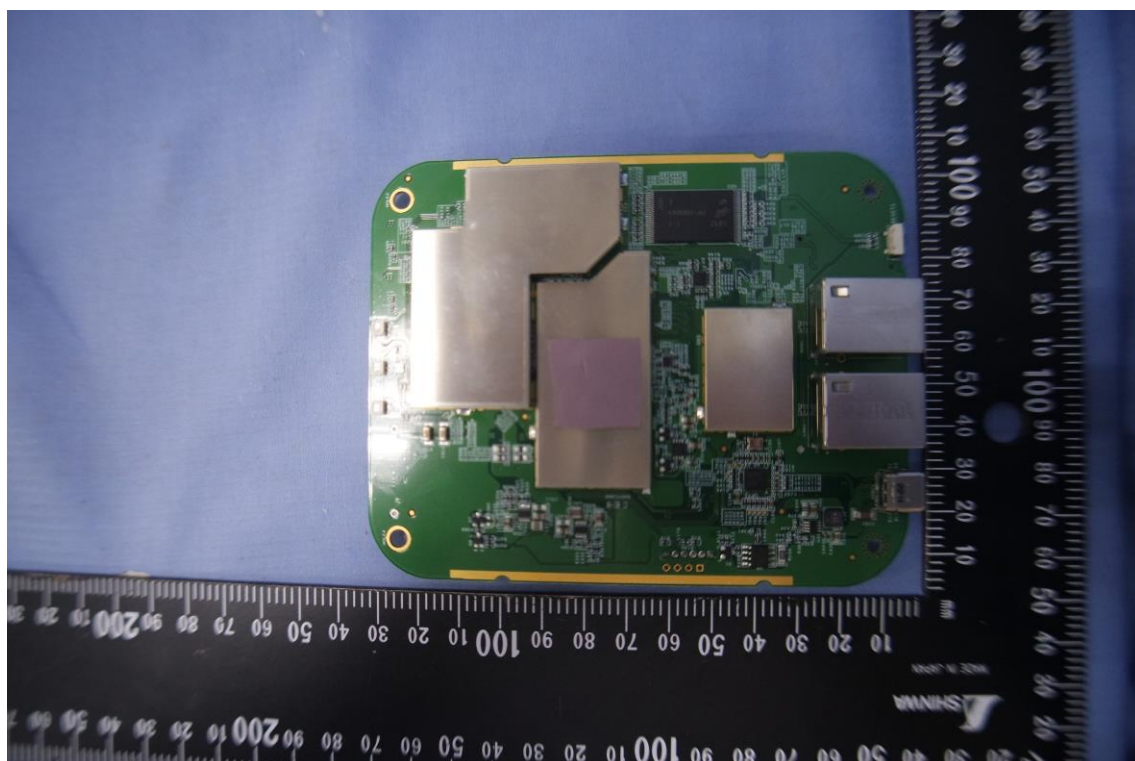
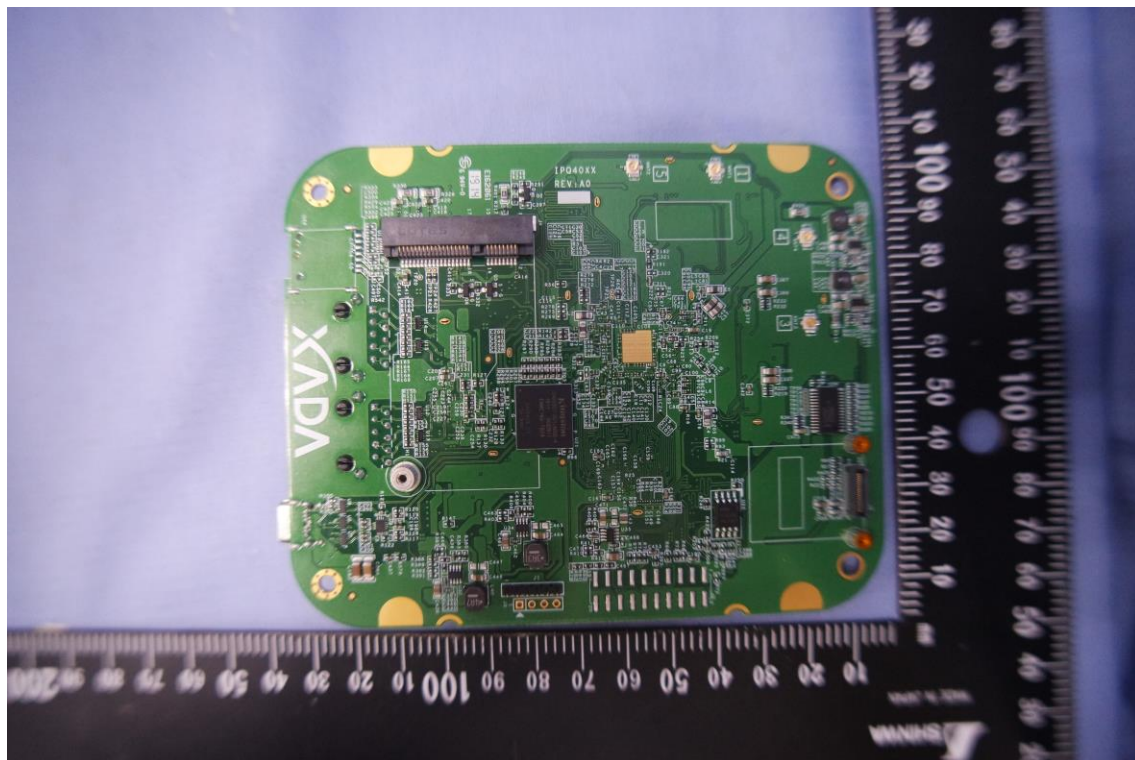


INTERNAL PHOTOGRAPHS OF EUT



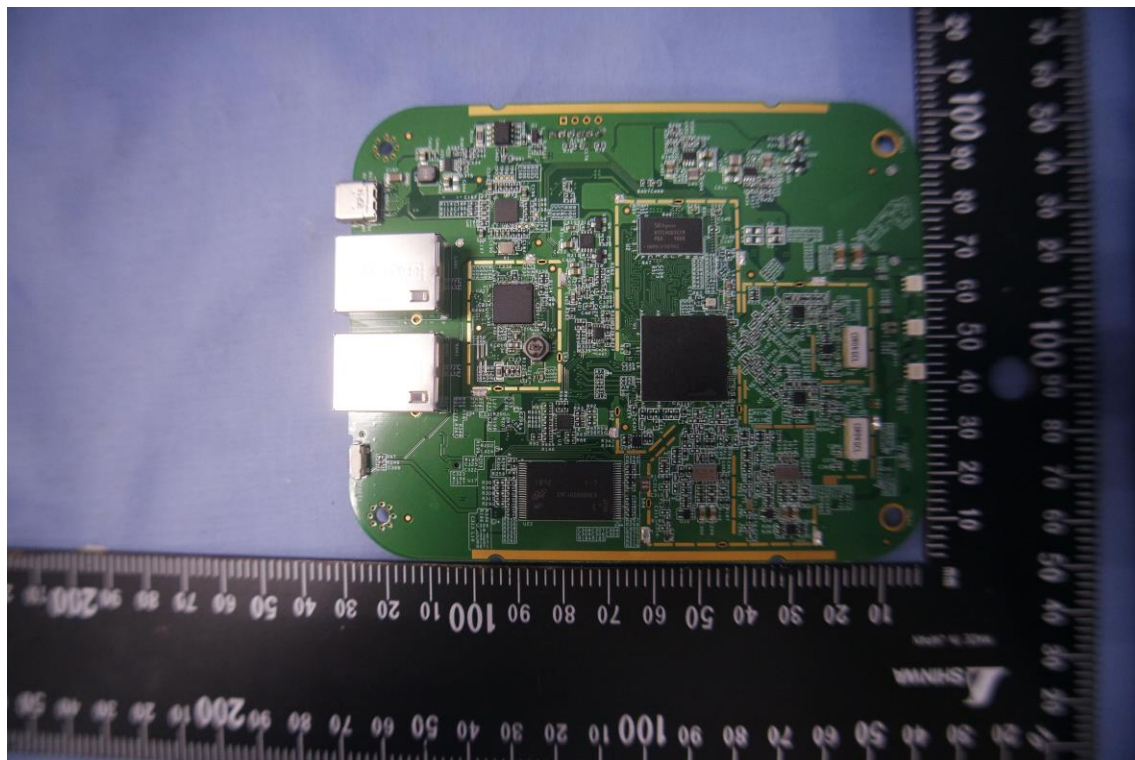
Report No.: T190411D03

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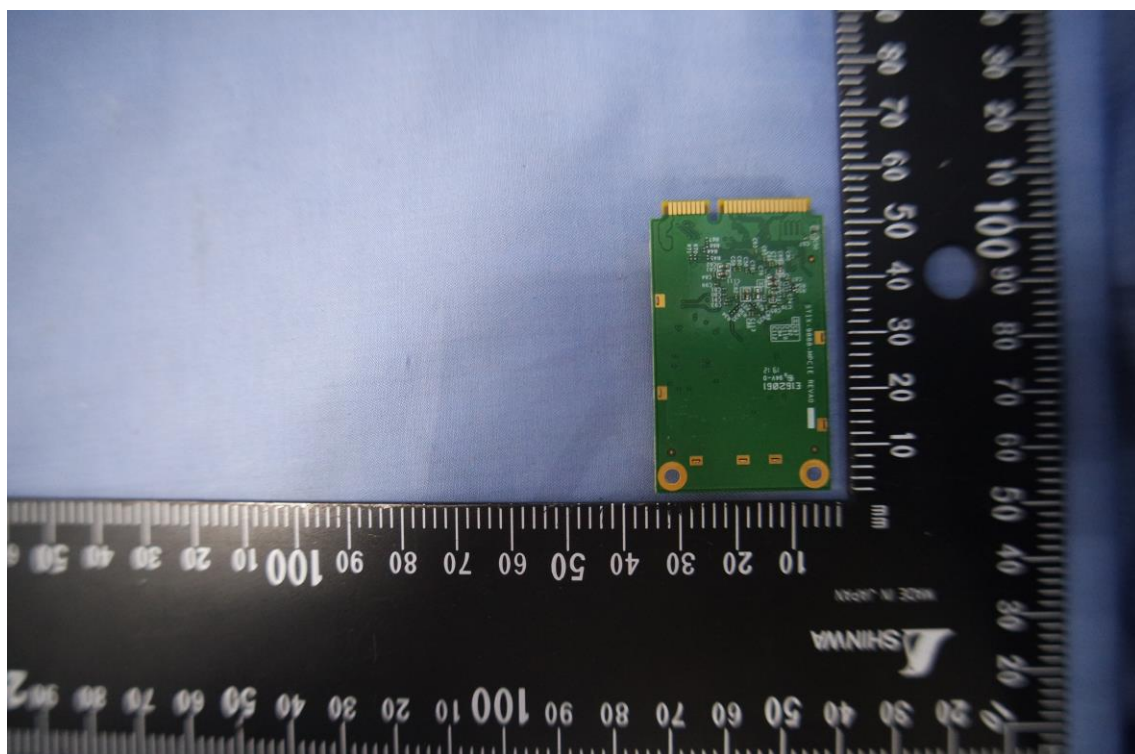
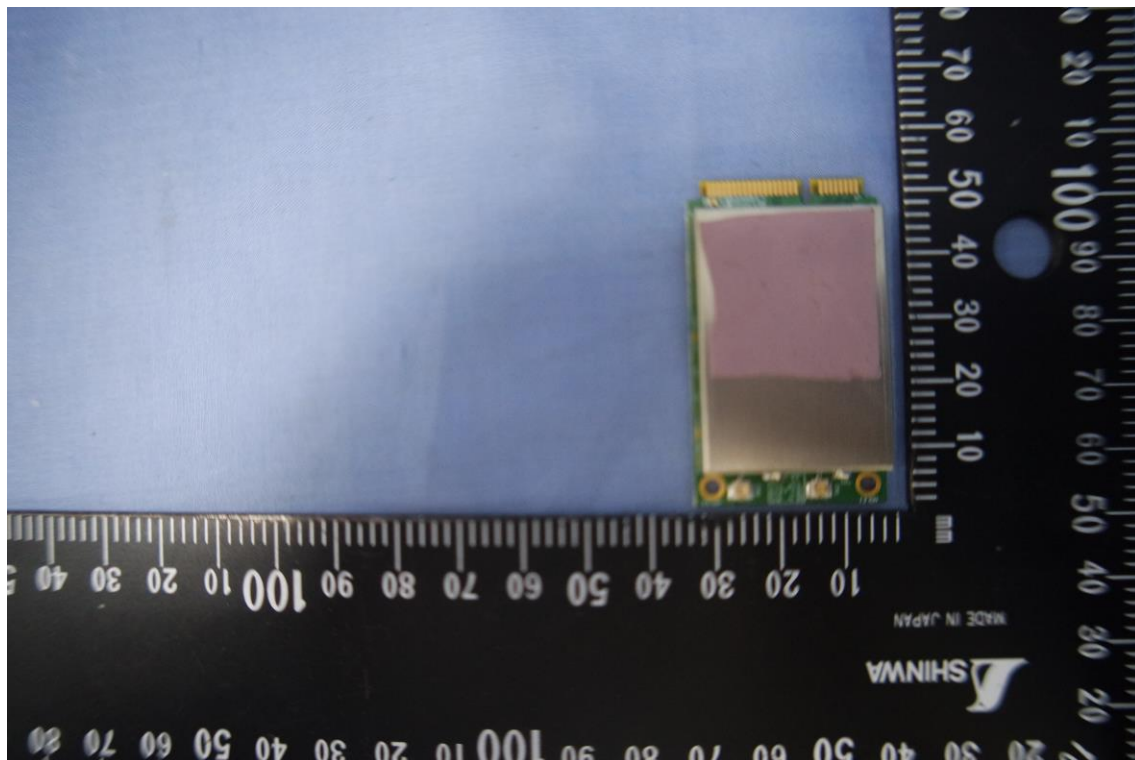
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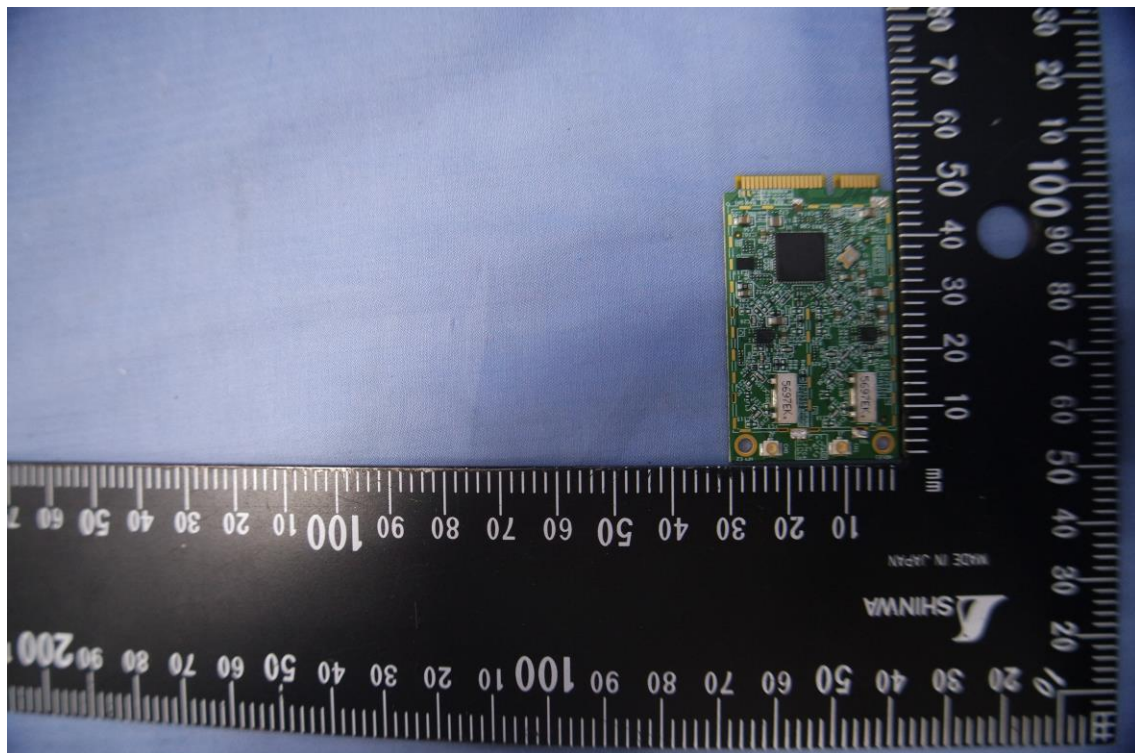
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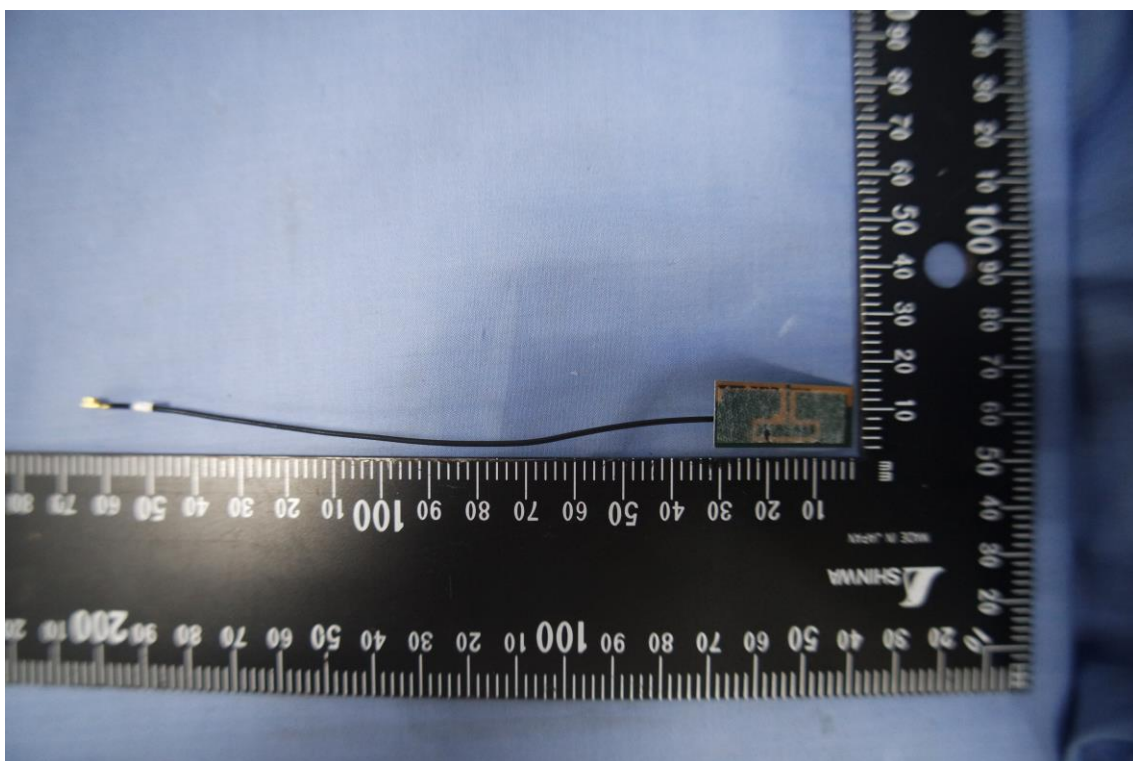
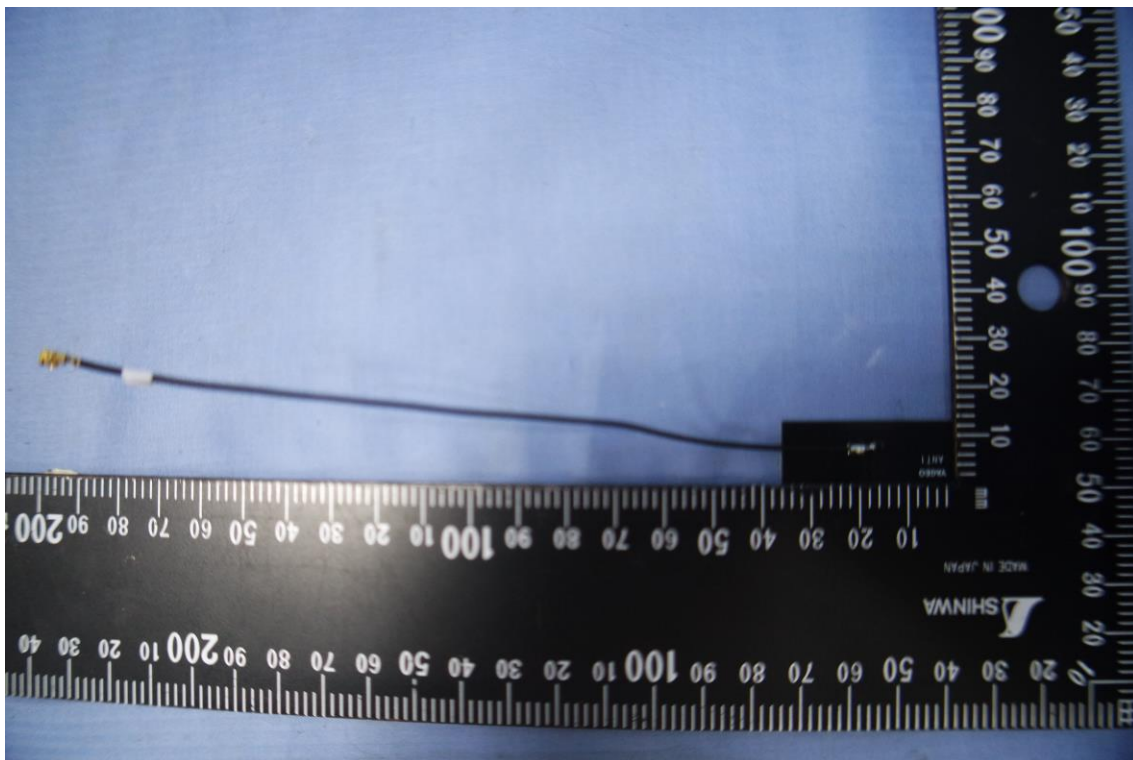
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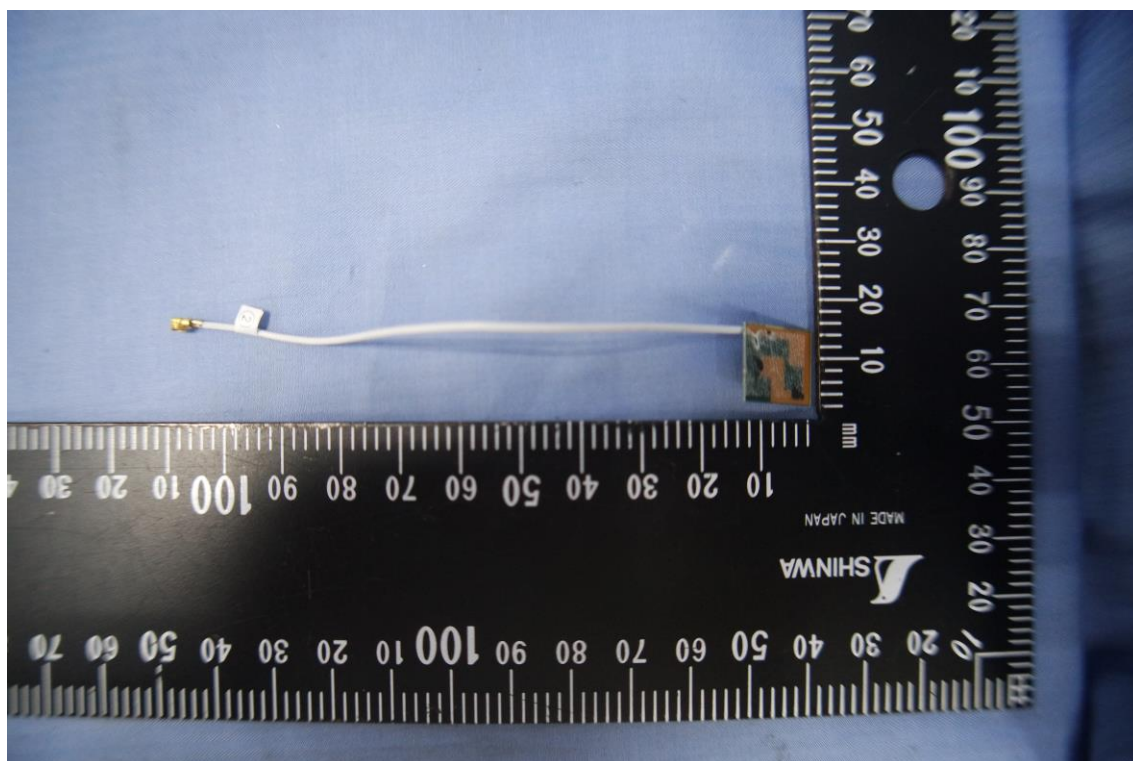
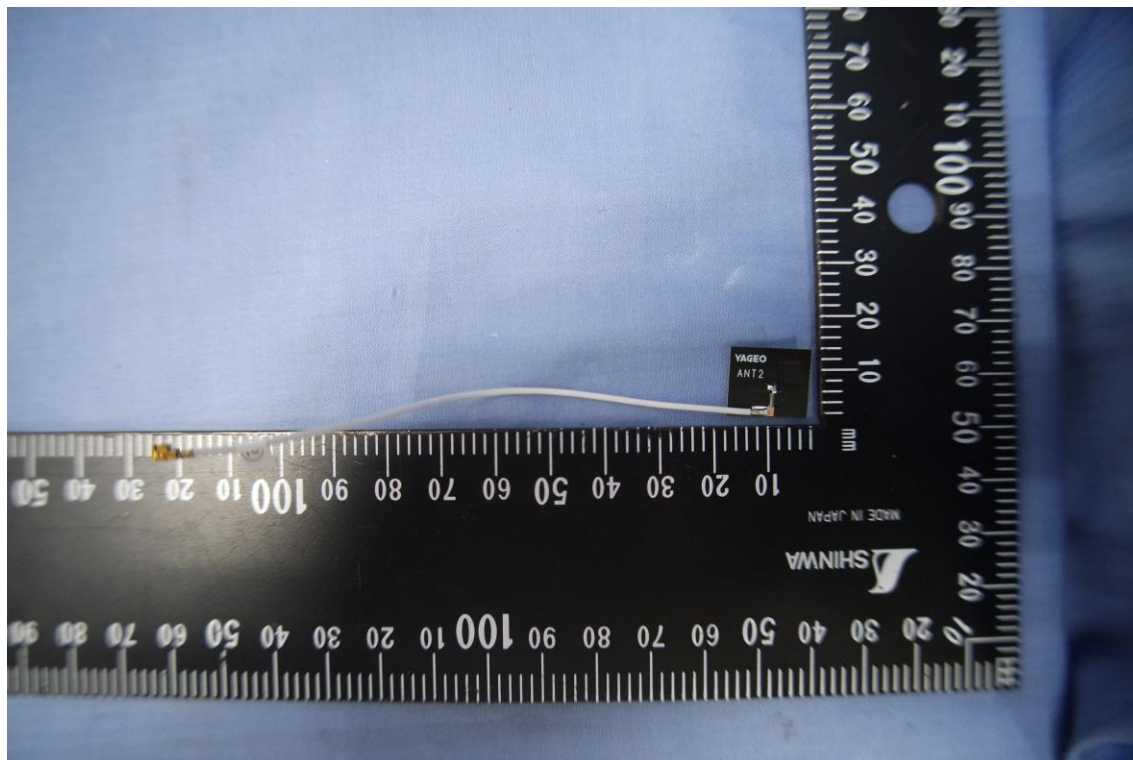


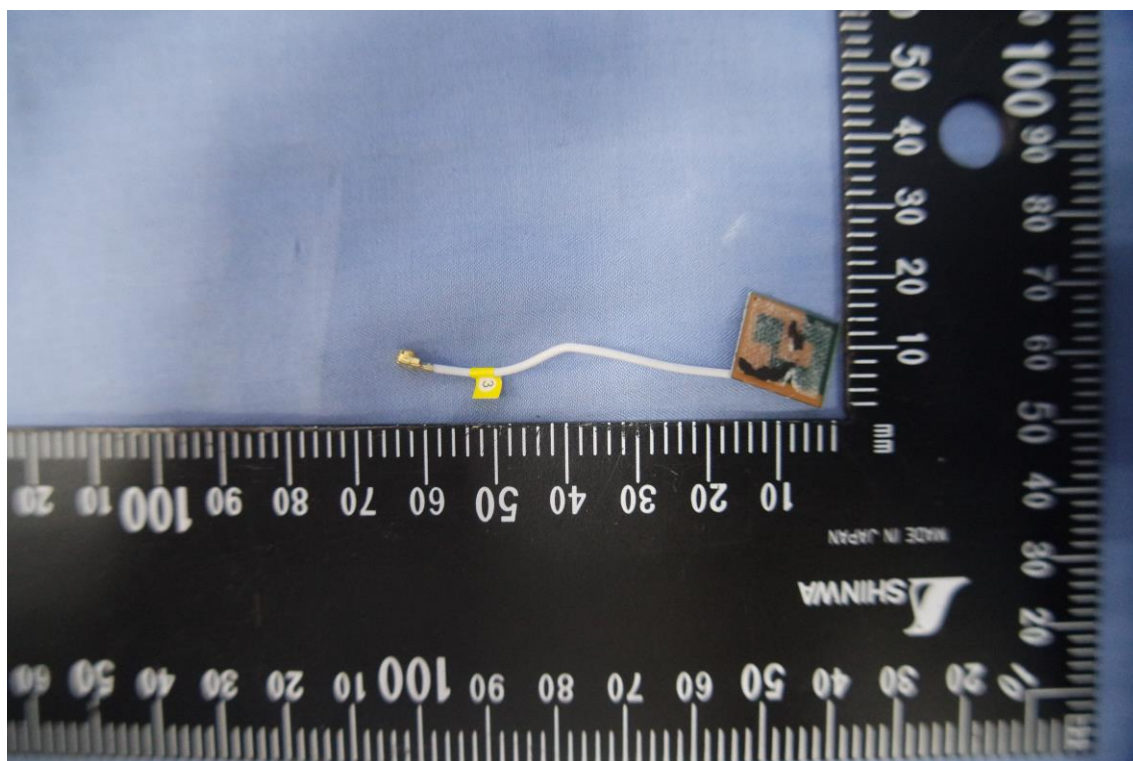
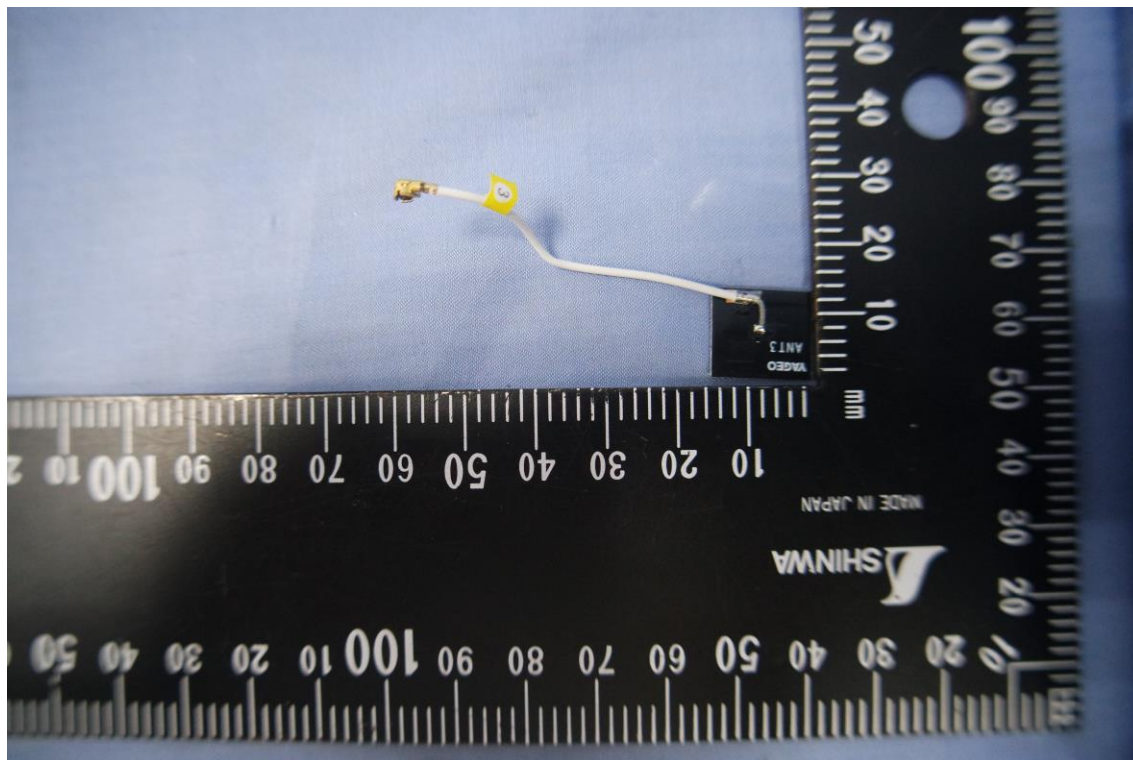


A close-up photograph of a square microchip, labeled 'T400 MD7C', mounted on a green printed circuit board (PCB). The chip has a yellow border and is connected to the board by several small solder joints. The PCB features white silkscreen markings, including component designators like 'R92', 'X114', 'C48', and 'Y1'. Other components, such as a larger rectangular chip and various surface-mount components, are also visible on the board.

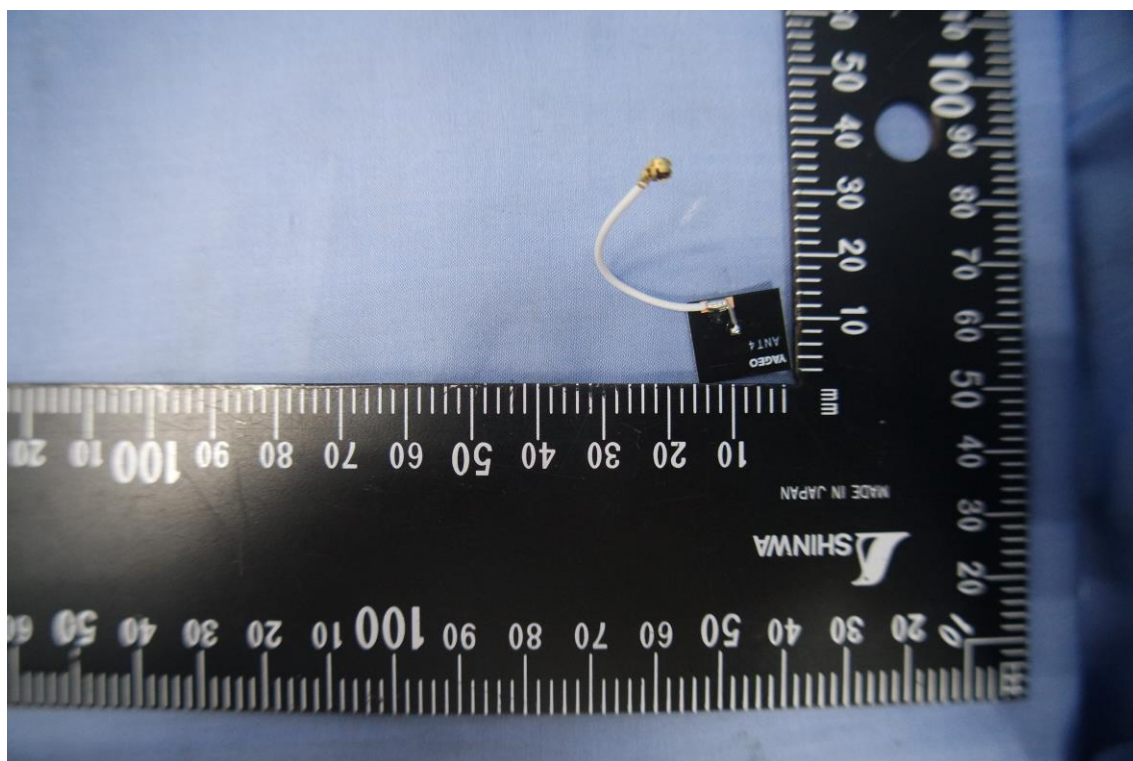
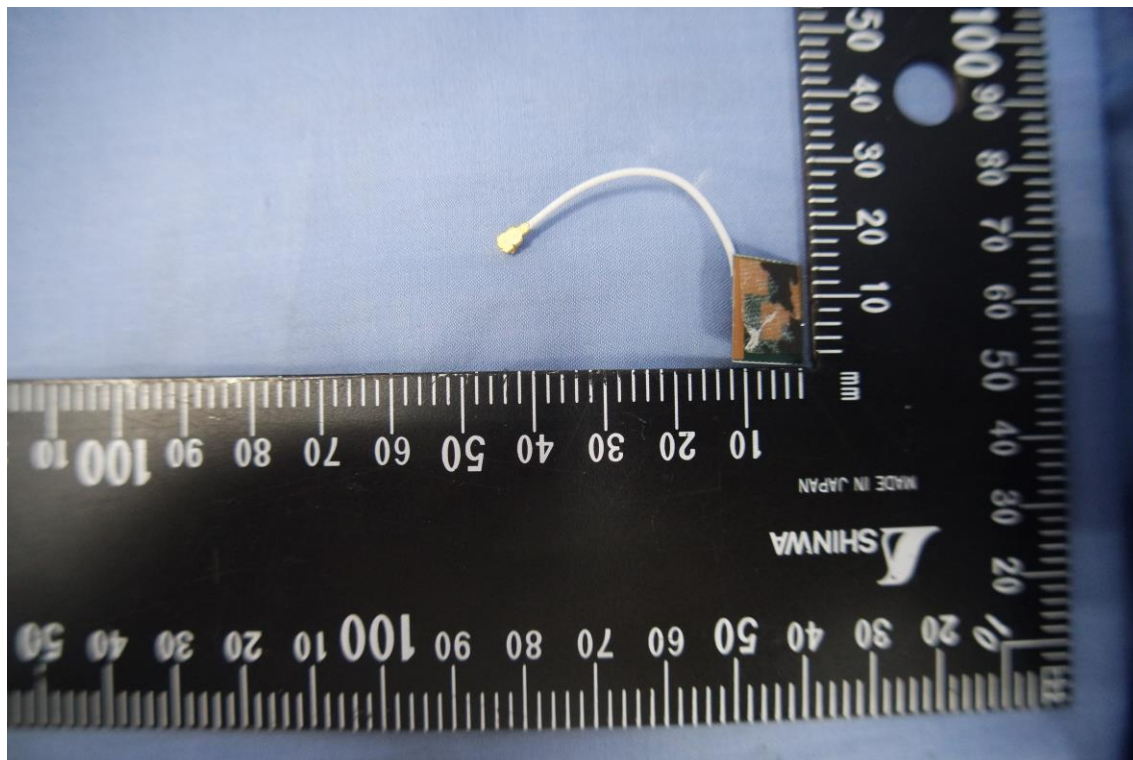
Antenna 1



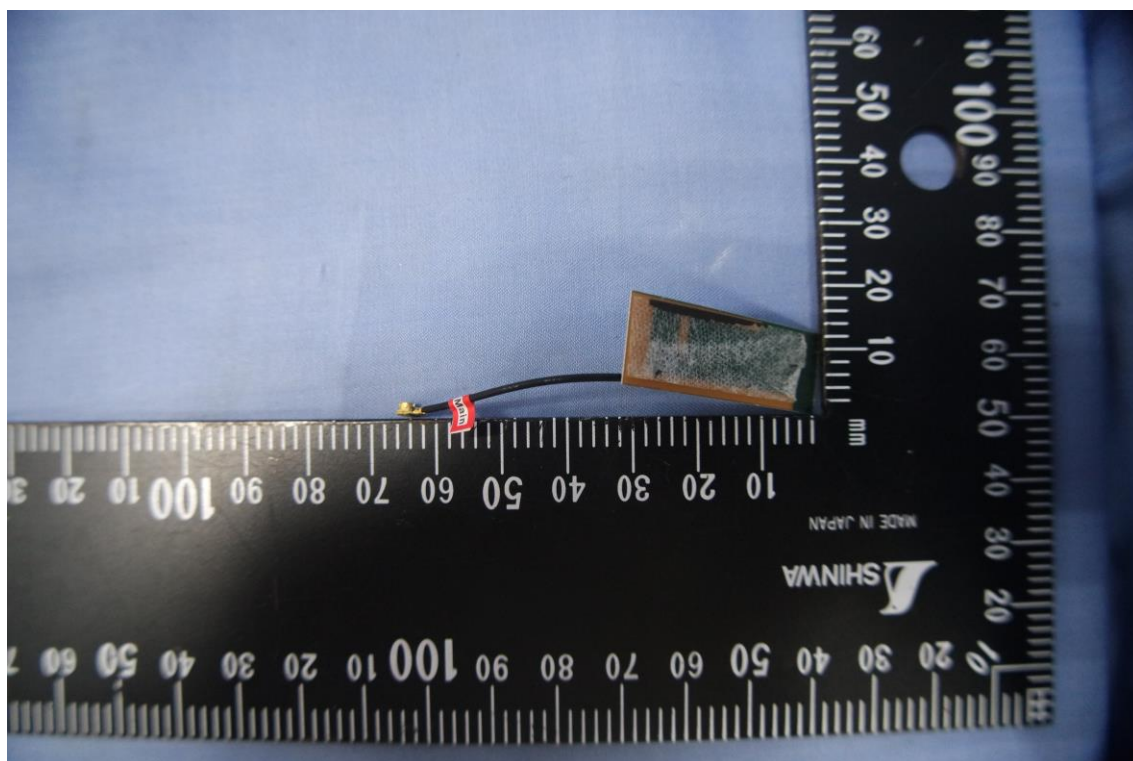
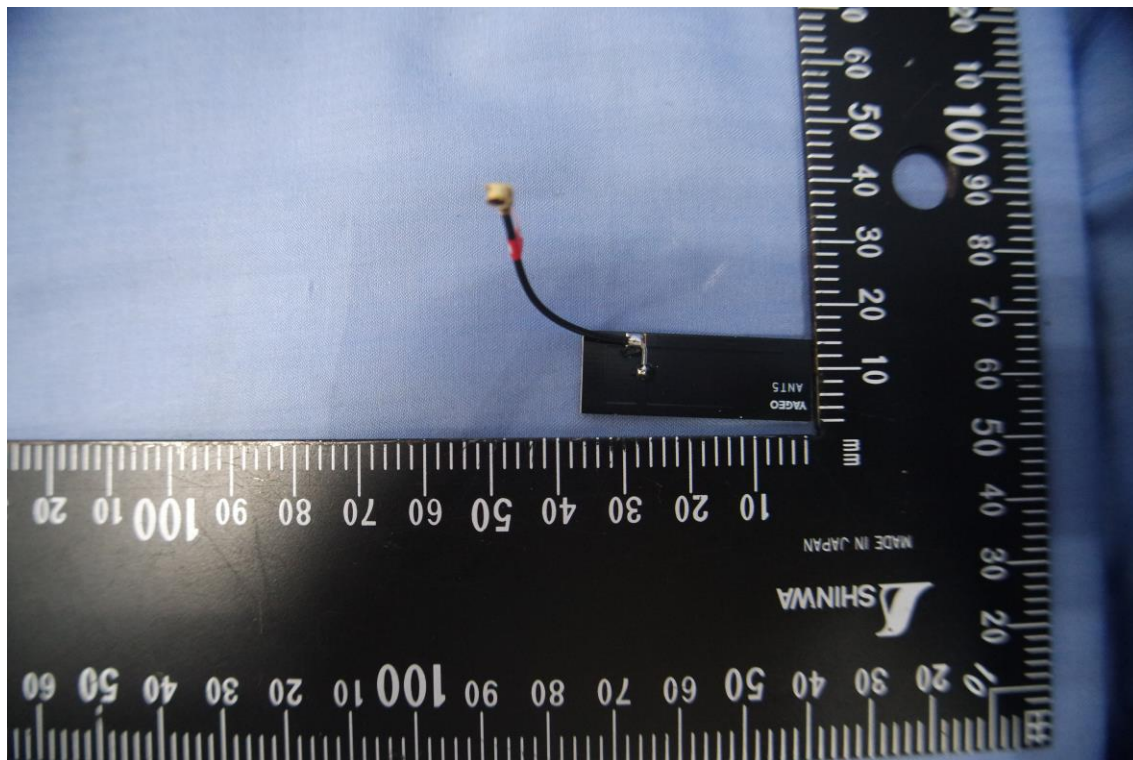
Antenna 2

Antenna 3

Antenna 4



Antenna 5



Antenna 6

