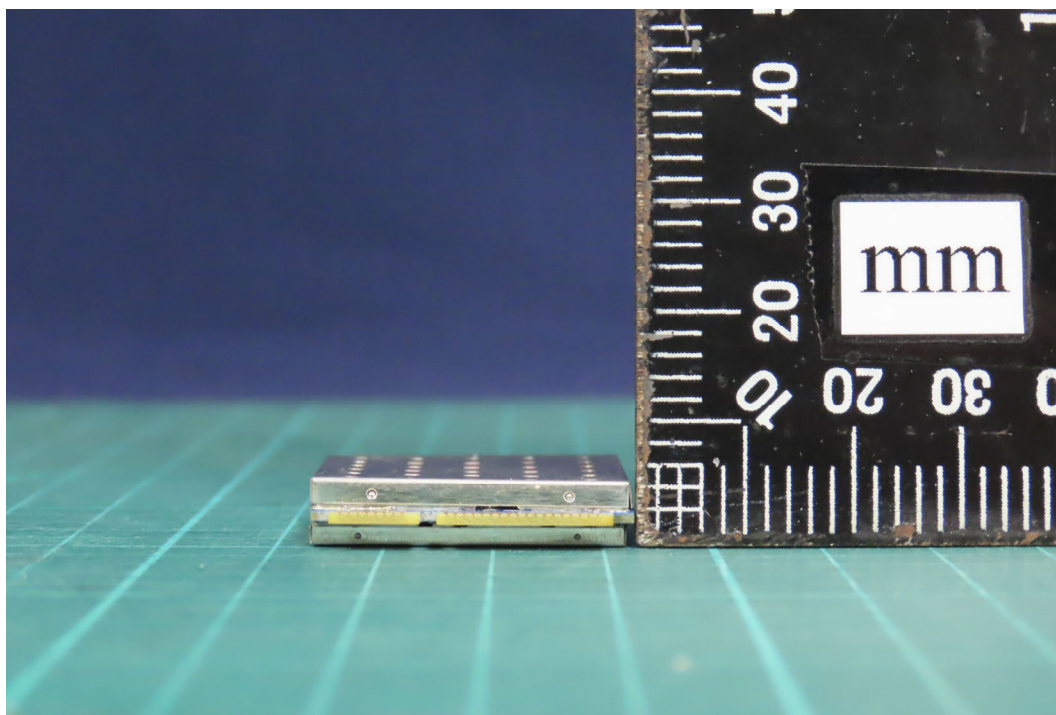
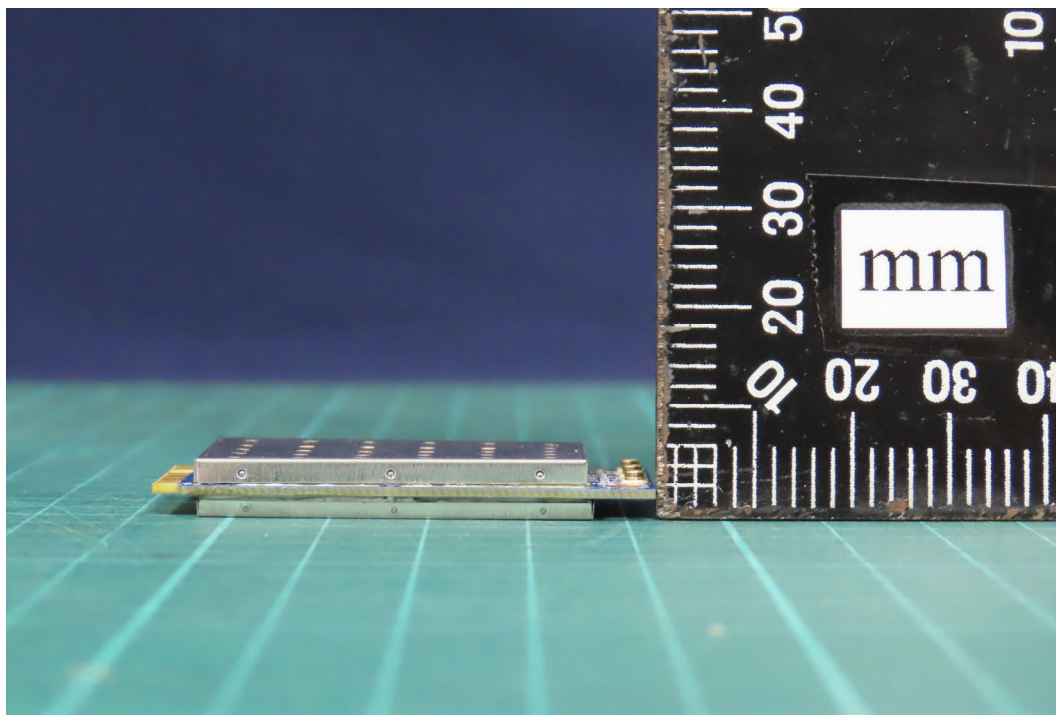


A photograph of a custom PCB assembly. The assembly consists of a blue PCB with a 5x6 grid of 30 circular holes. The PCB is mounted on a green grid background. A ruler is visible at the bottom, showing a scale from 0 to 7 cm. The PCB has several components, including a microcontroller labeled 'PCE2311M' and various connectors. The grid of holes is centered on the PCB.

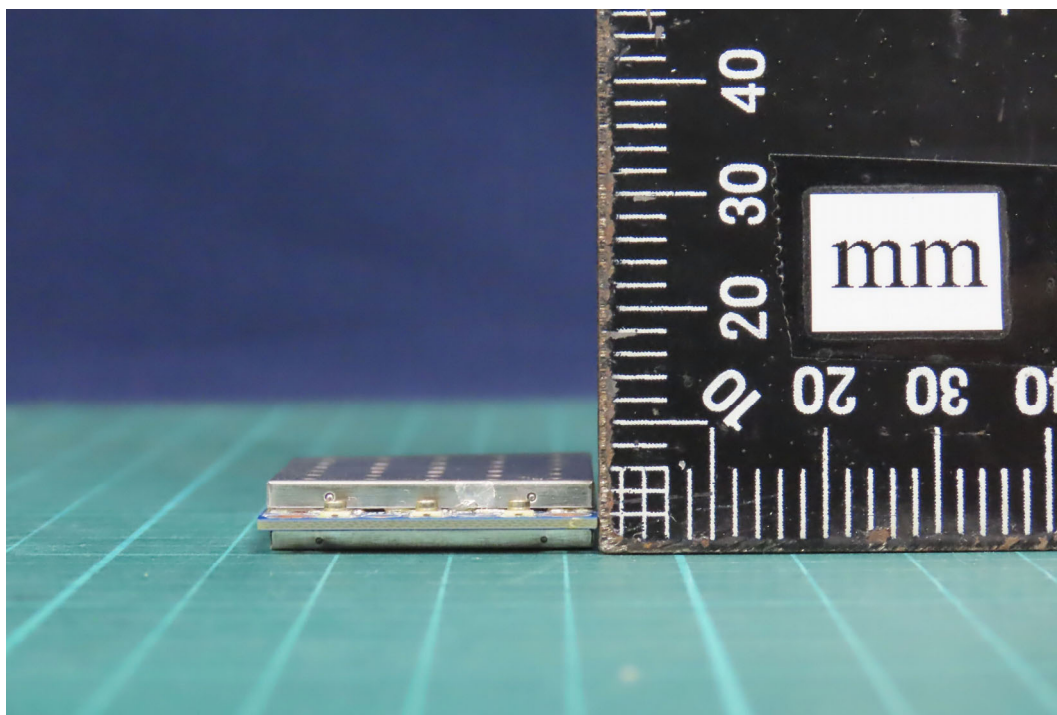
(3) EUT Photo - Model No.: PCE2311M



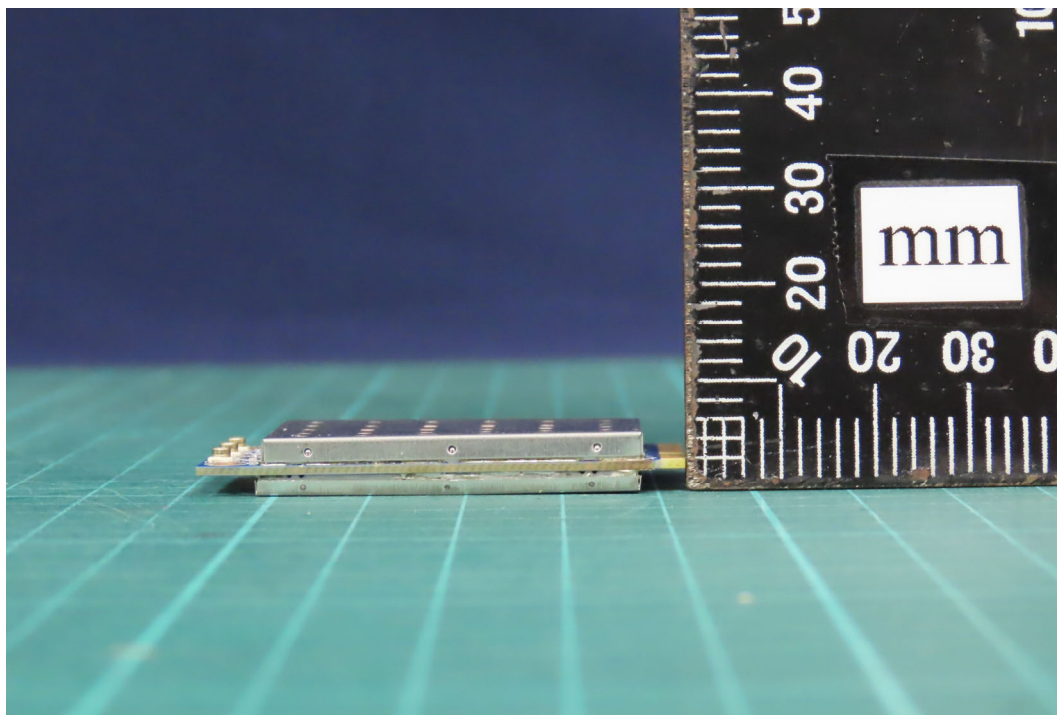
(4) EUT Photo - Model No.: PCE2311M



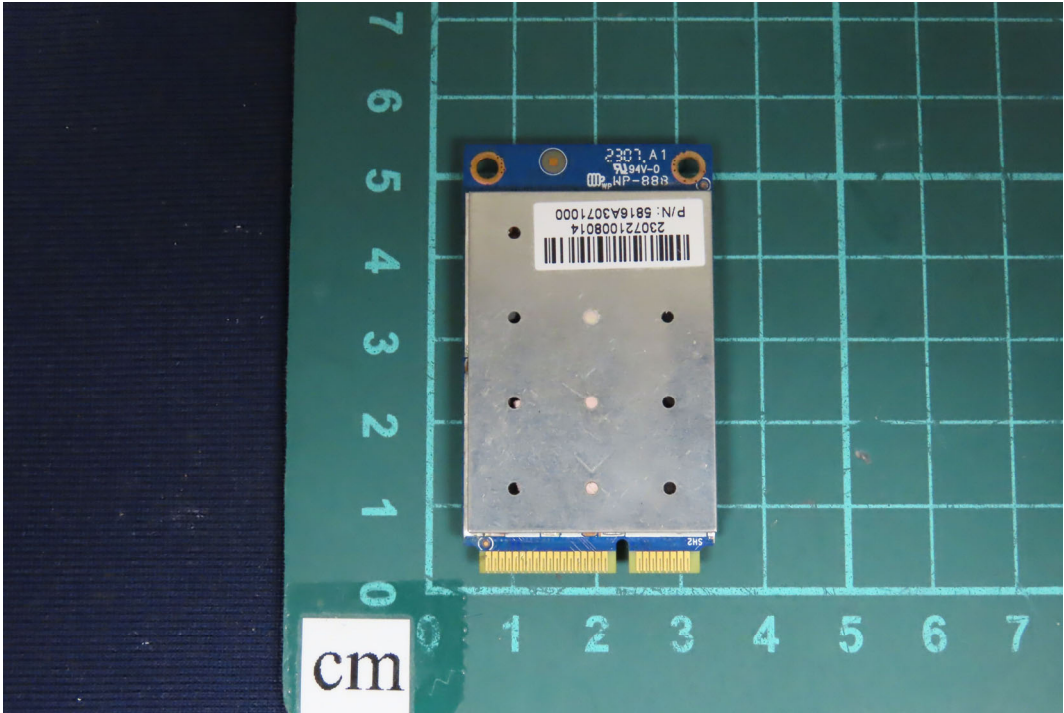
(5) EUT Photo - Model No.: PCE2311M



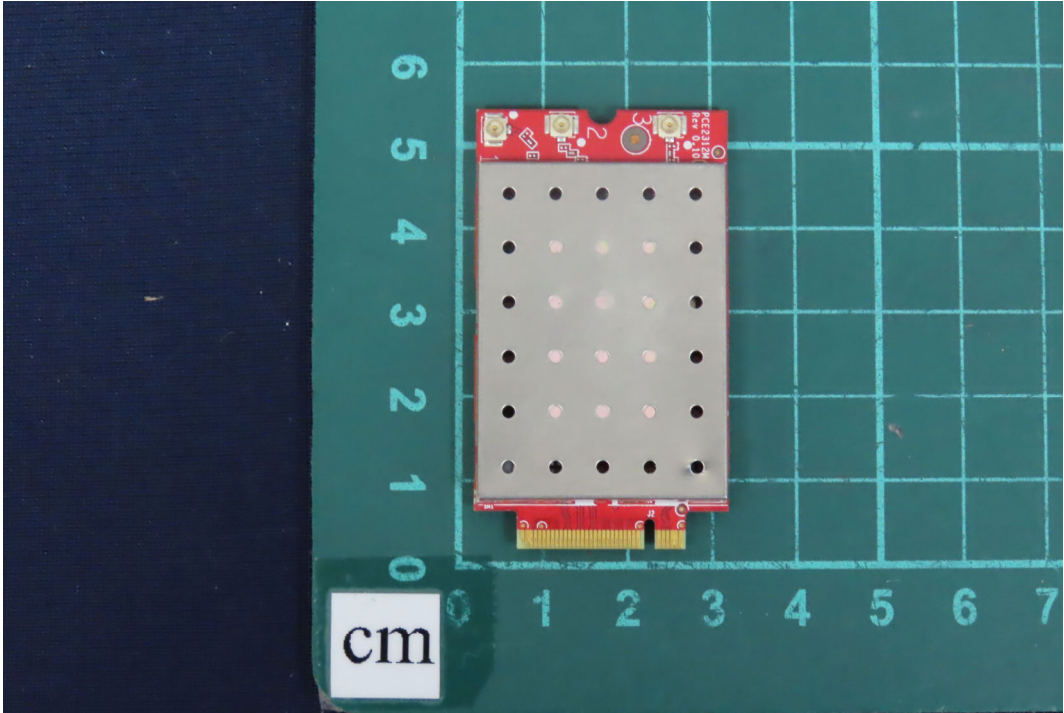
(6) EUT Photo - Model No.: PCE2311M



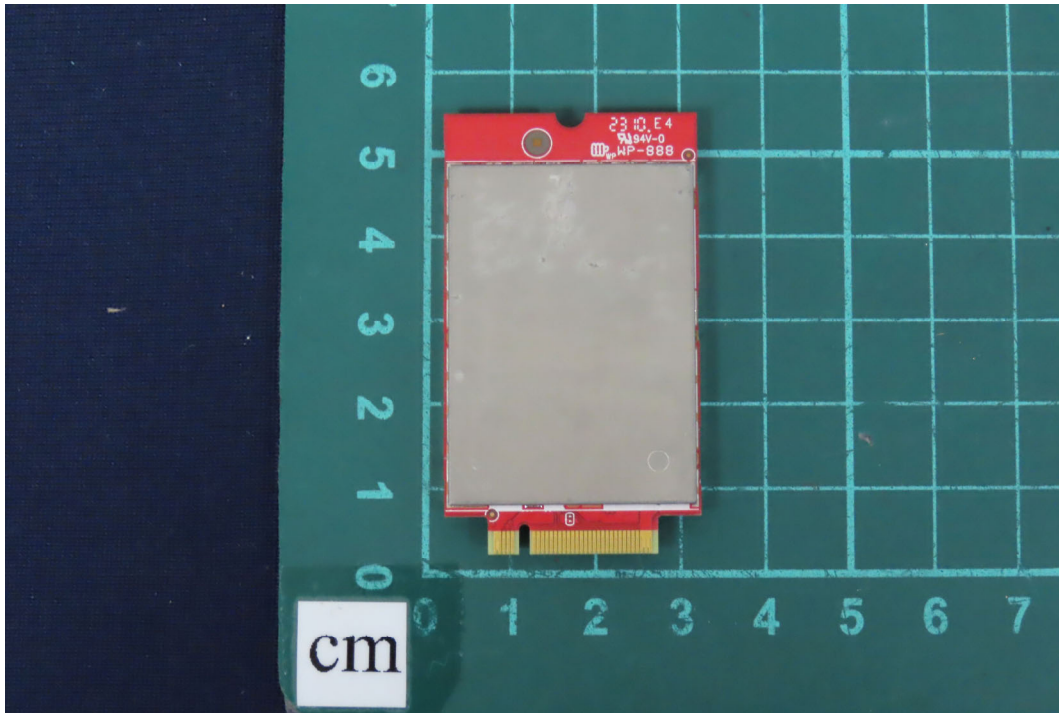
(7) EUT Photo - Model No.: PCE2311M



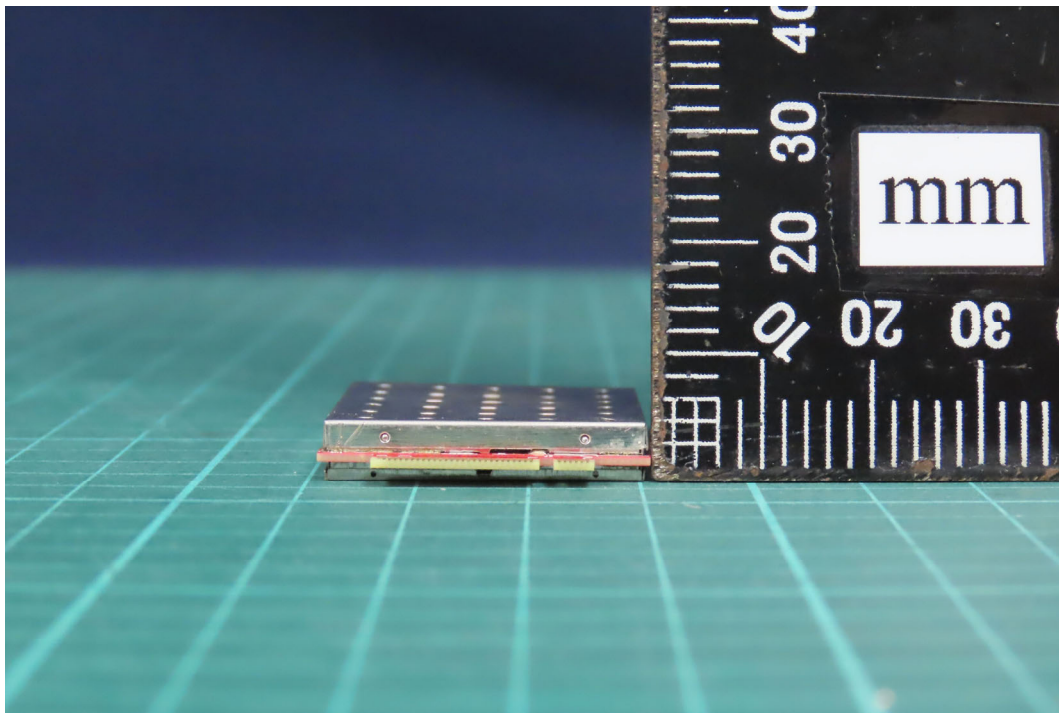
(8) EUT Photo - Model No.: PCE2312M



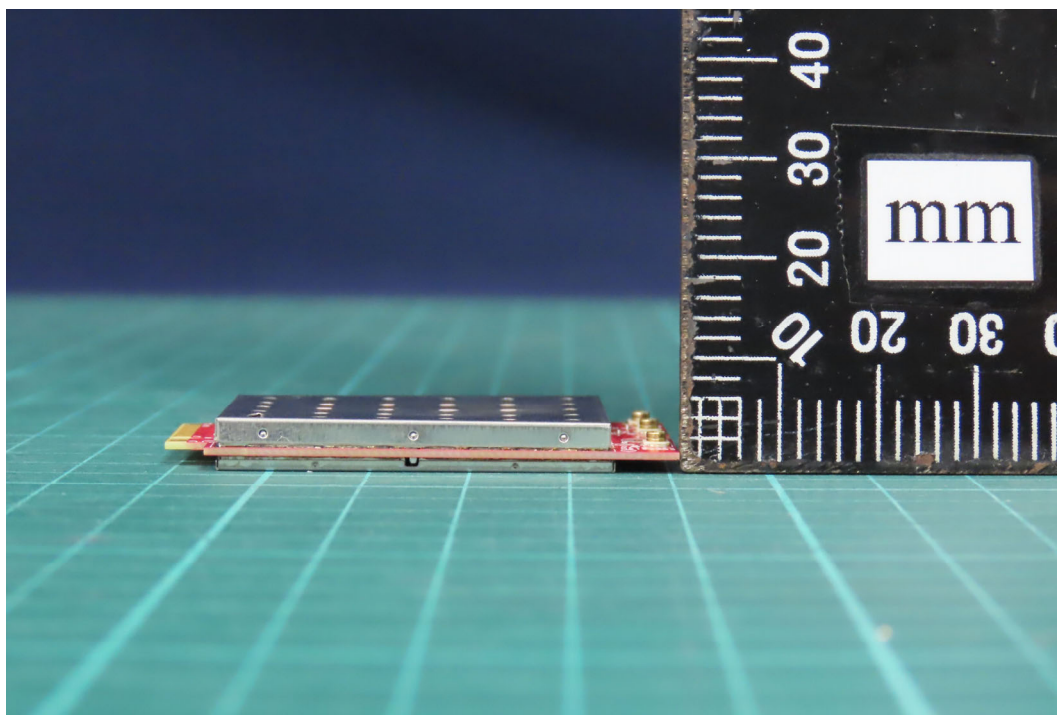
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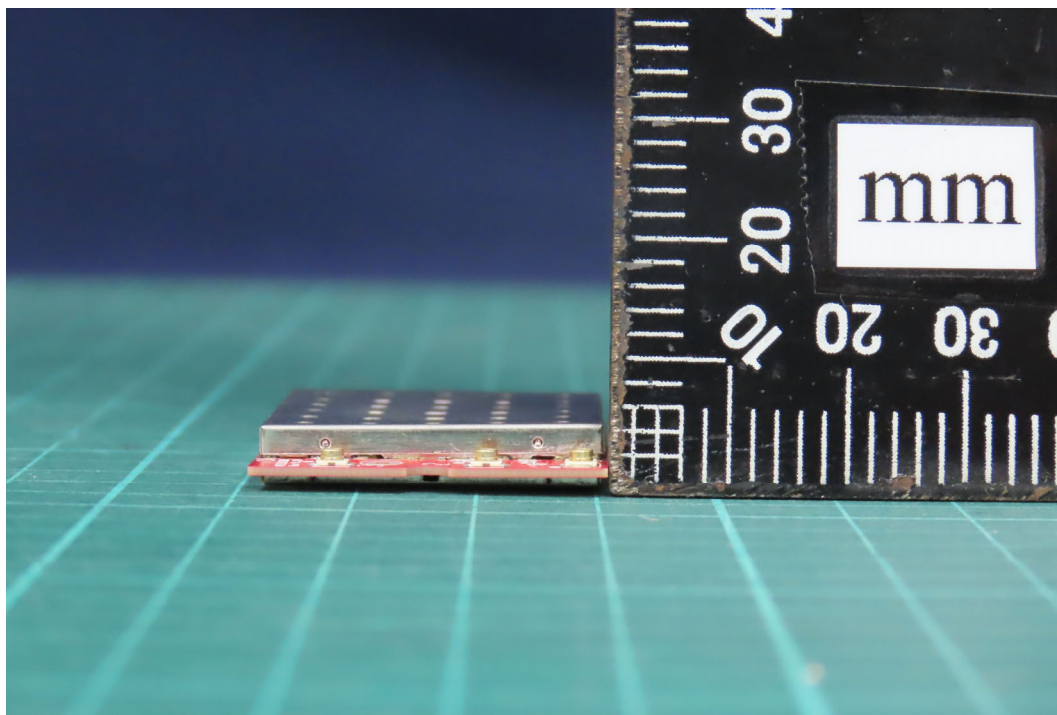
(10) EUT Photo - Model No.: PCE2312M



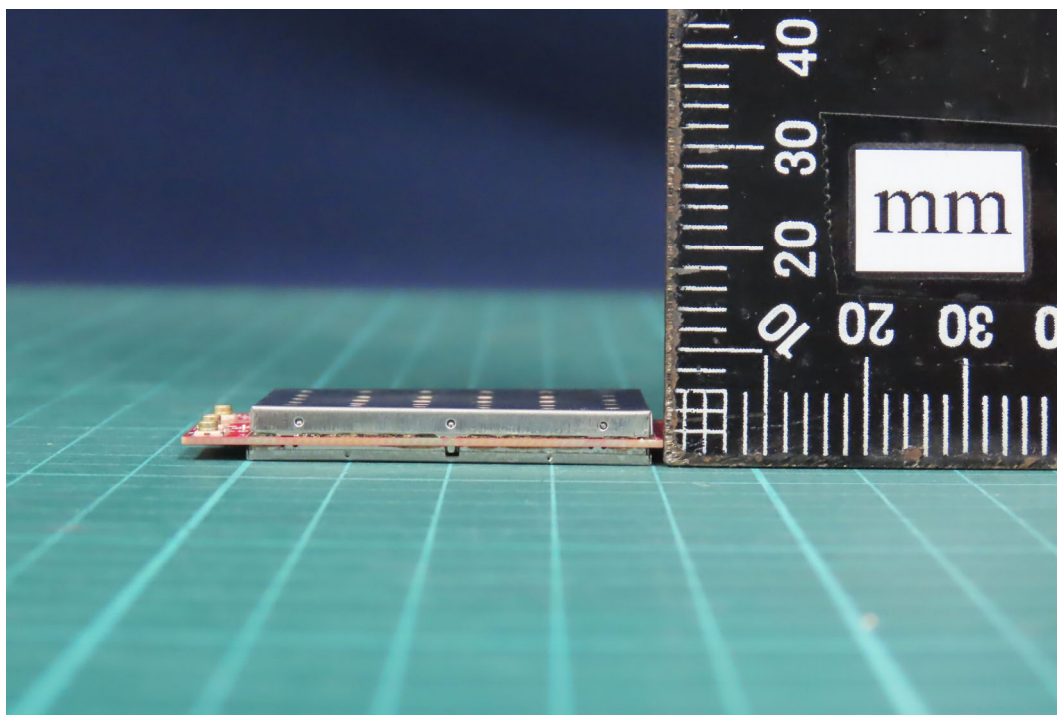
(11) EUT Photo - Model No.: PCE2312M



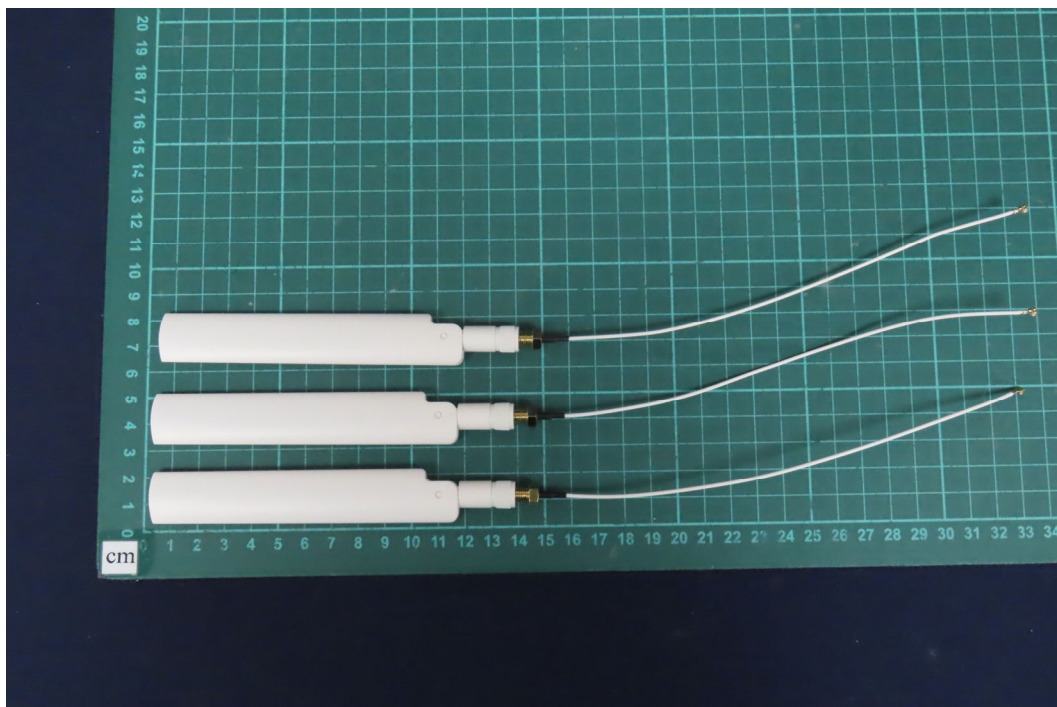
(12) EUT Photo - Model No.: PCE2312M



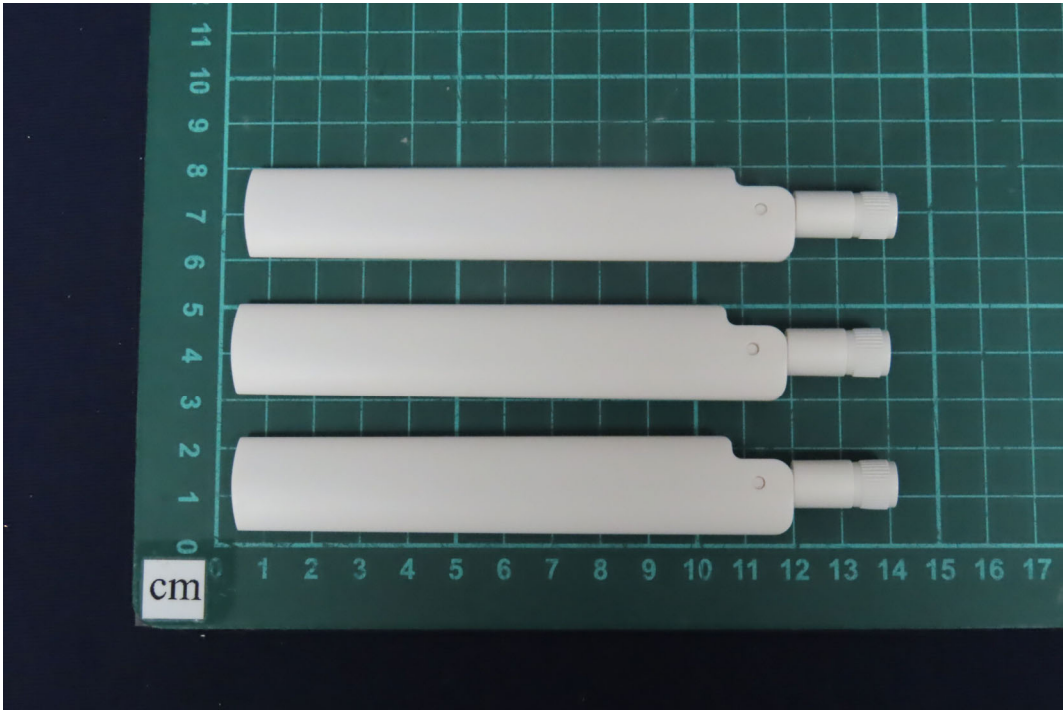
(13) EUT Photo - Model No.: PCE2312M



(14) EUT Photo



(15) EUT Photo



(16) EUT Photo

