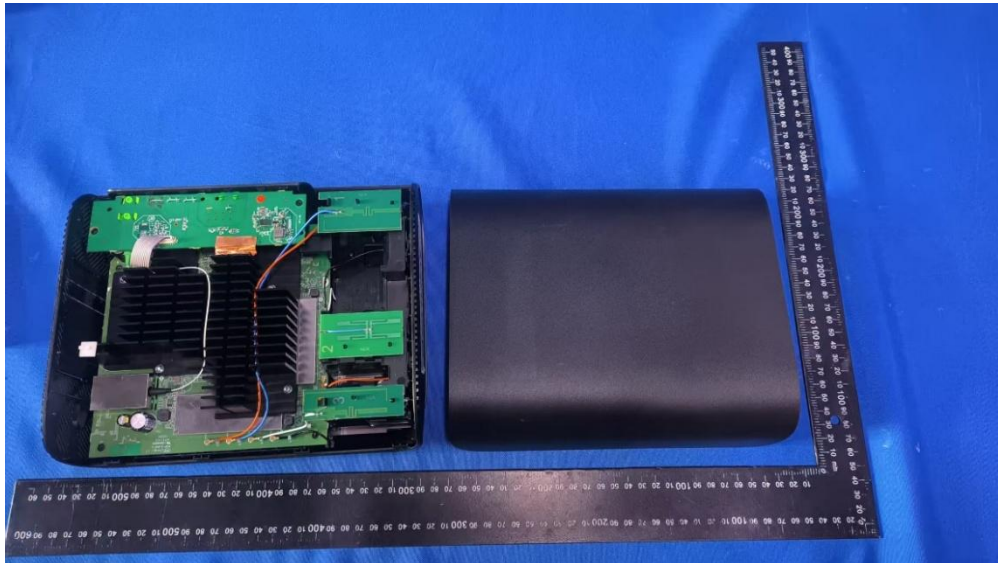
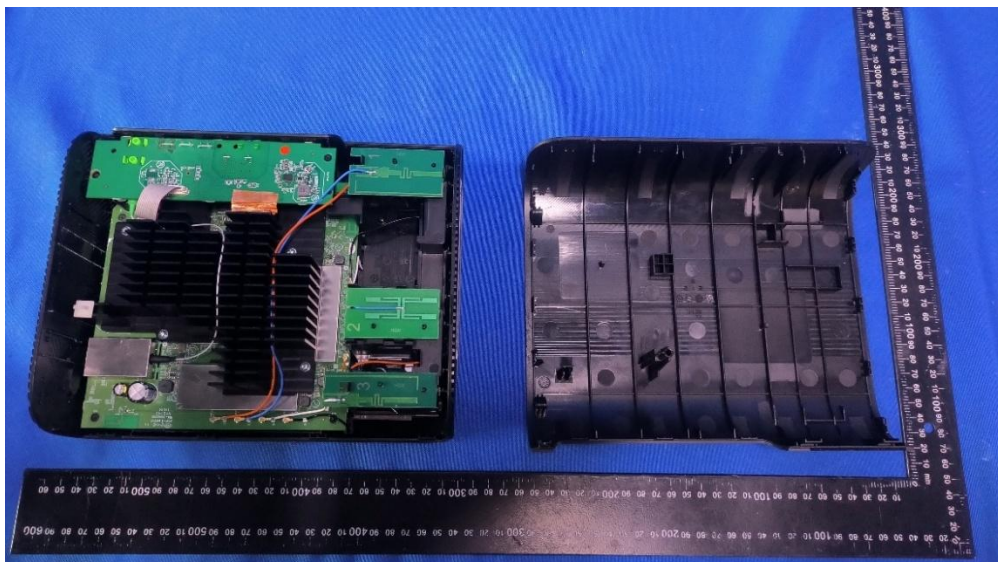


EUT Internal Photograph

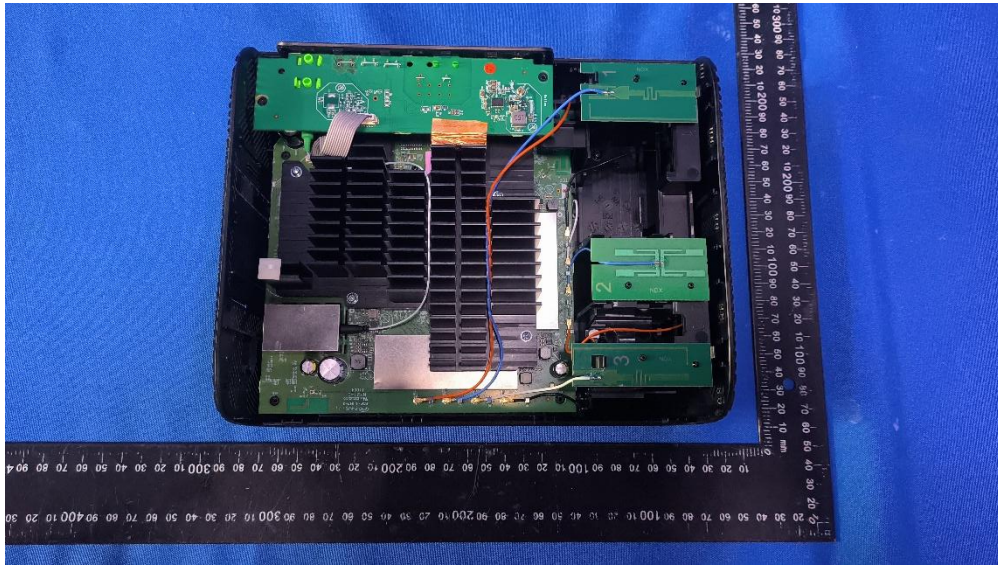
(1) EUT Photo



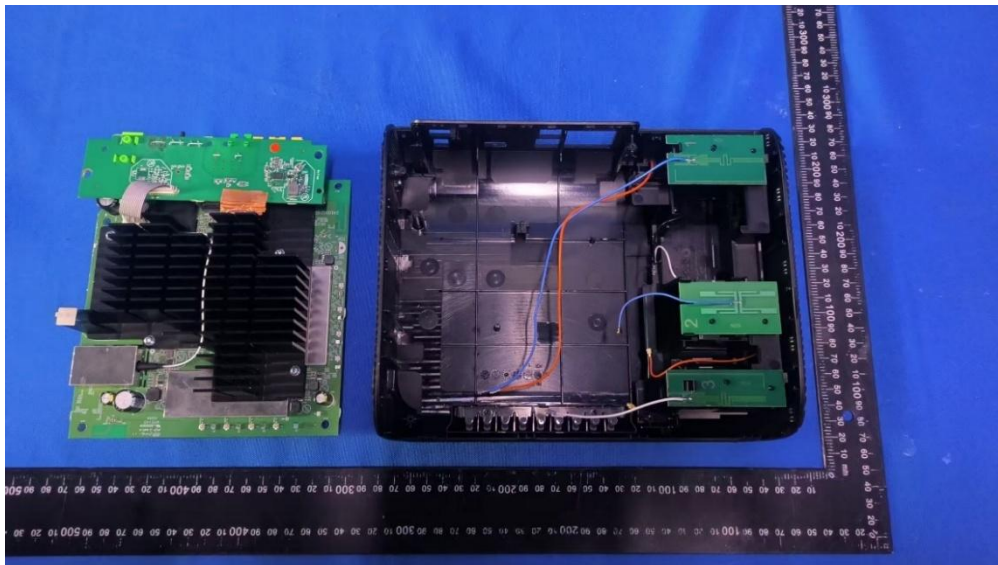
(2) EUT Photo



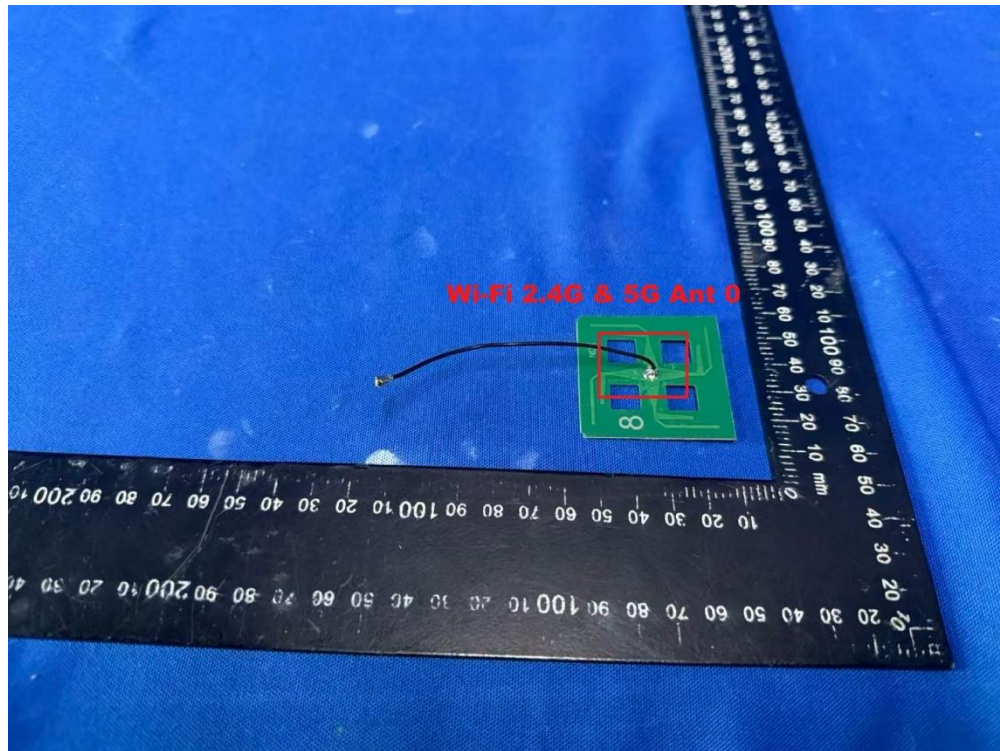
(3) EUT Photo



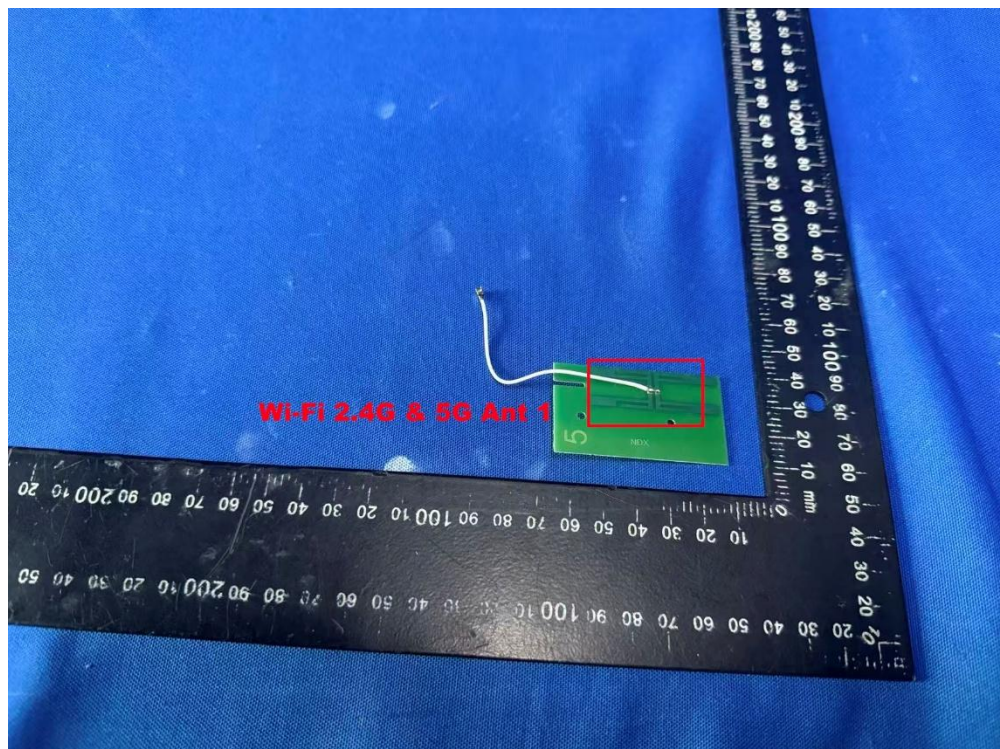
(4) EUT Photo



(5) EUT Photo



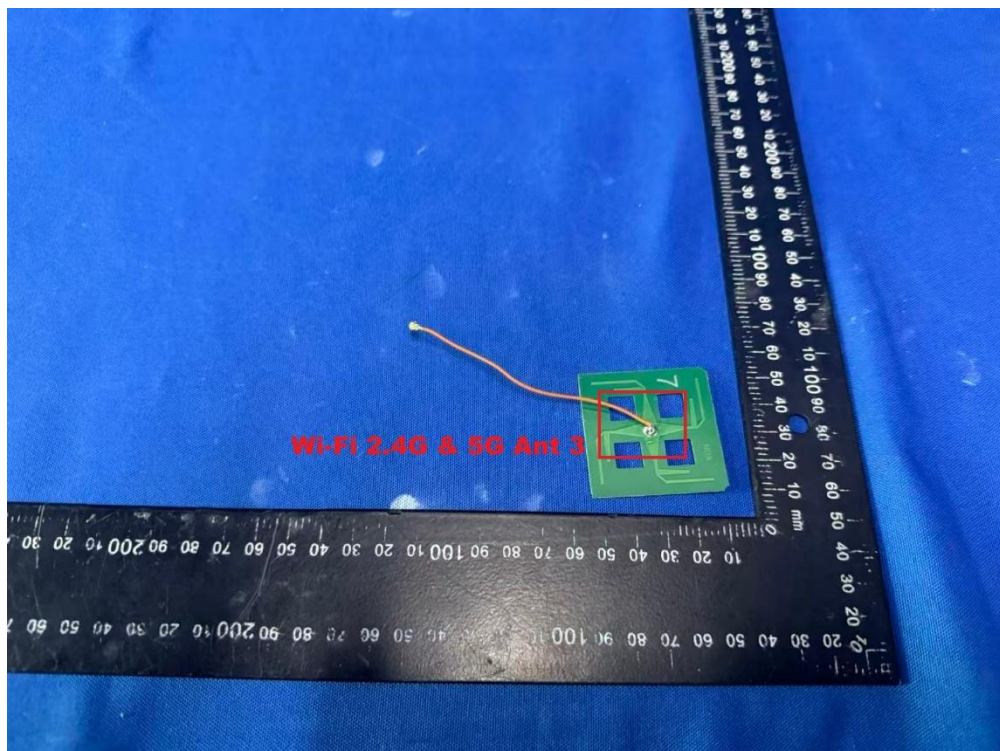
(6) EUT Photo



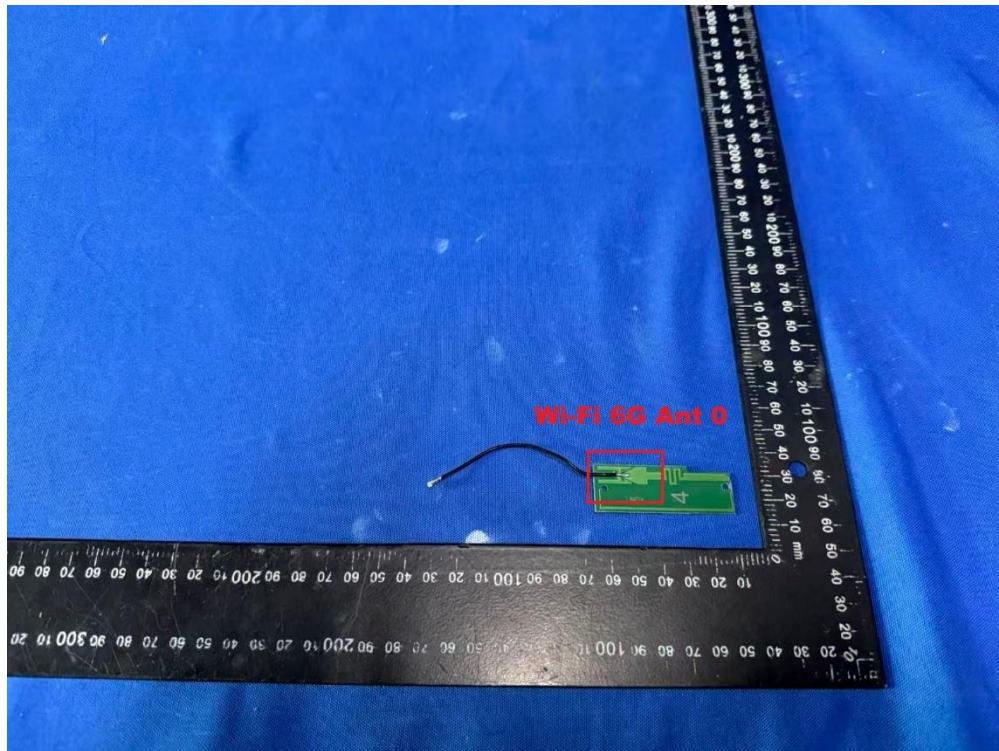
(7) EUT Photo



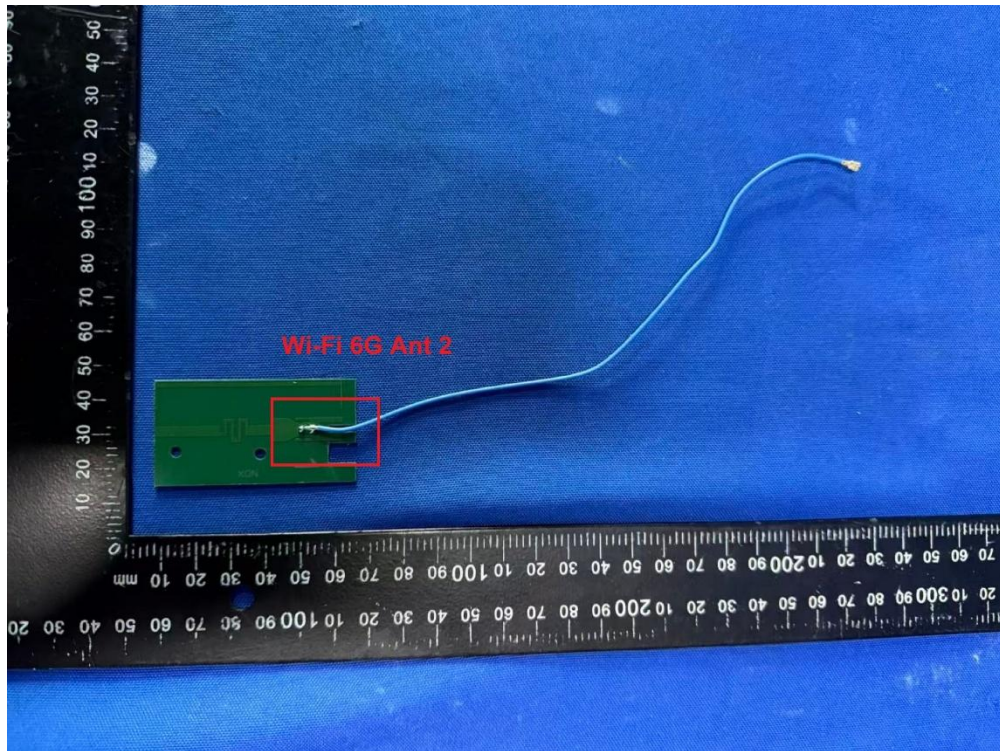
(8) EUT Photo



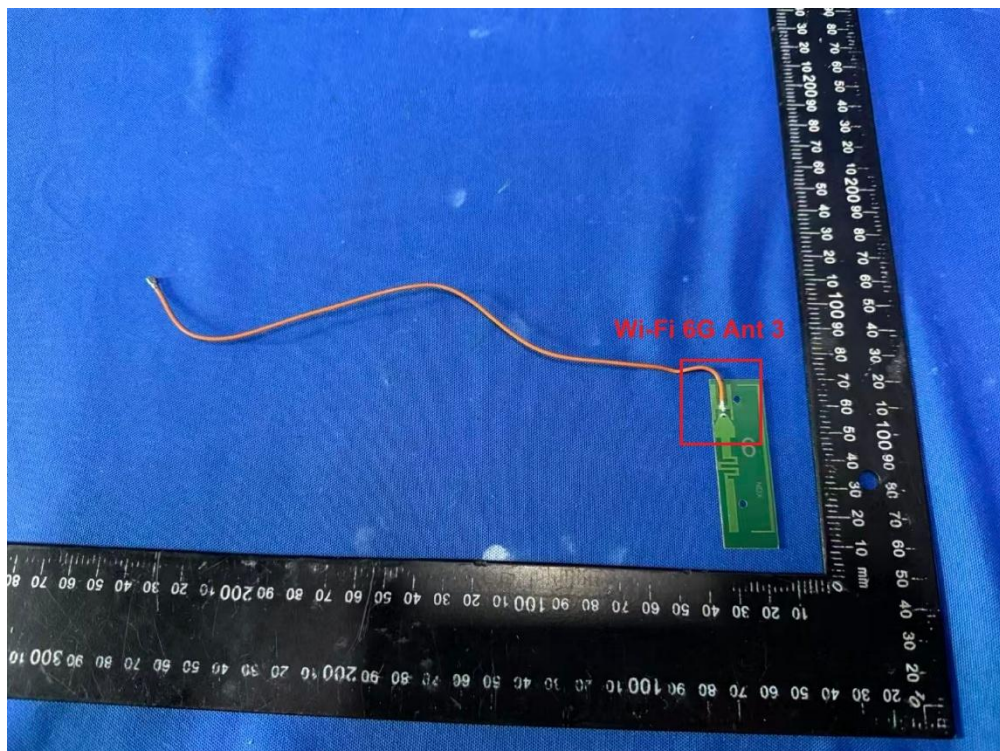
(9) EUT Photo



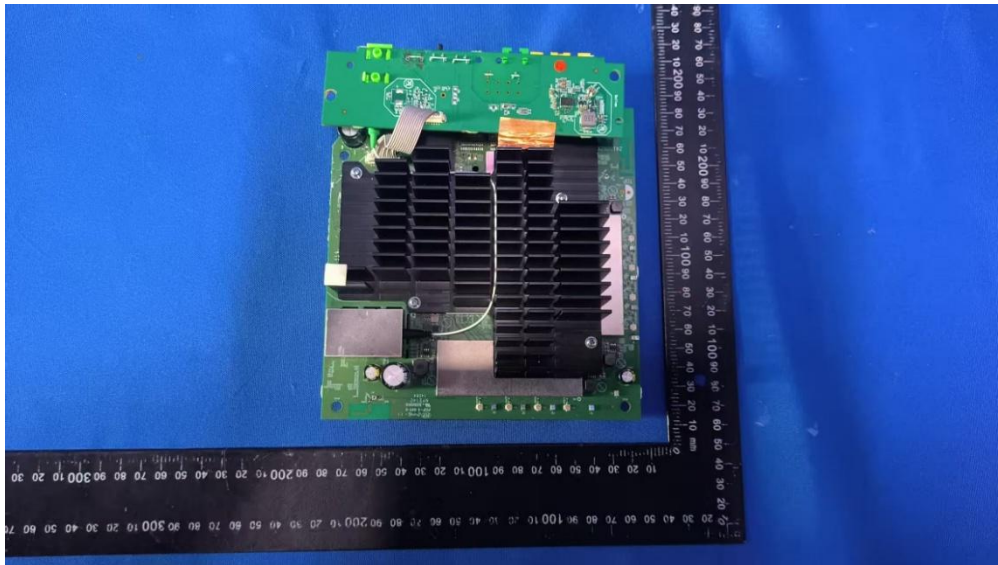
(11)EUT Photo



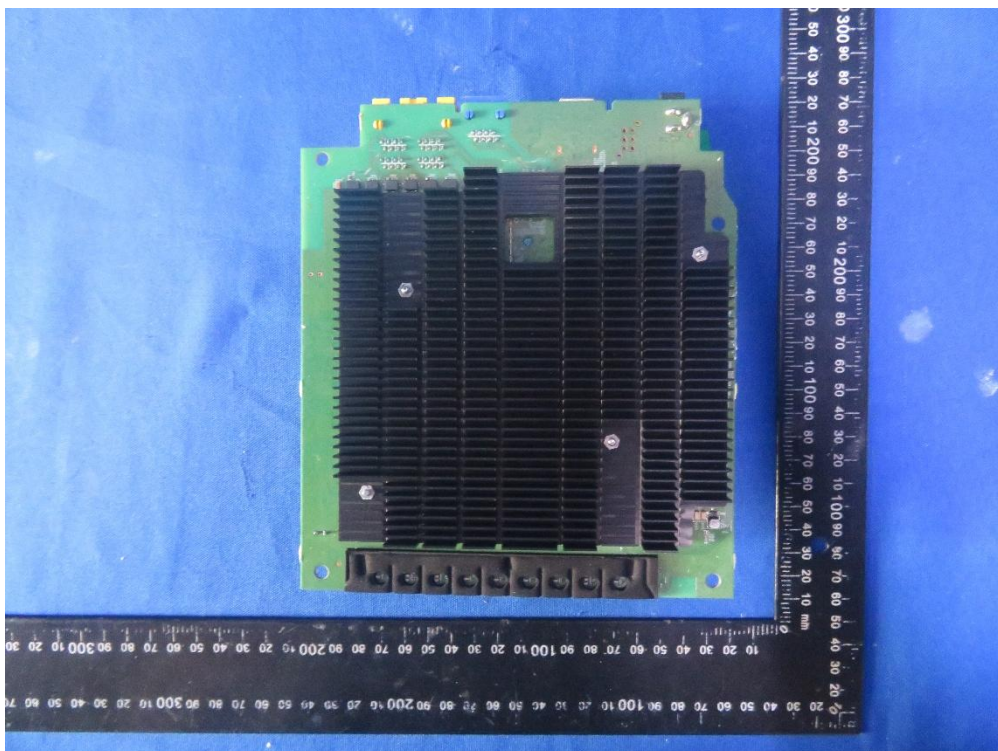
(12)EUT Photo



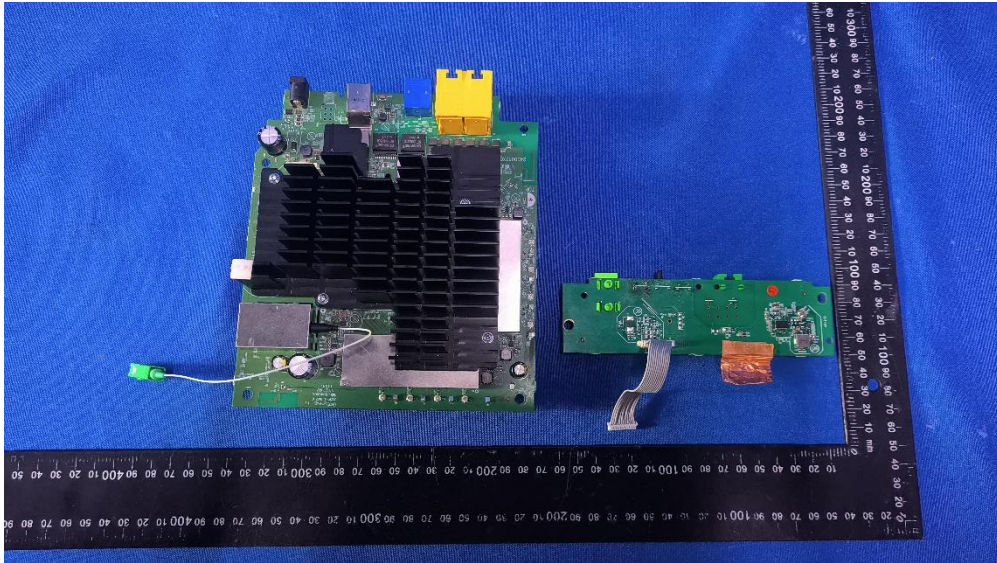
(13)EUT Photo



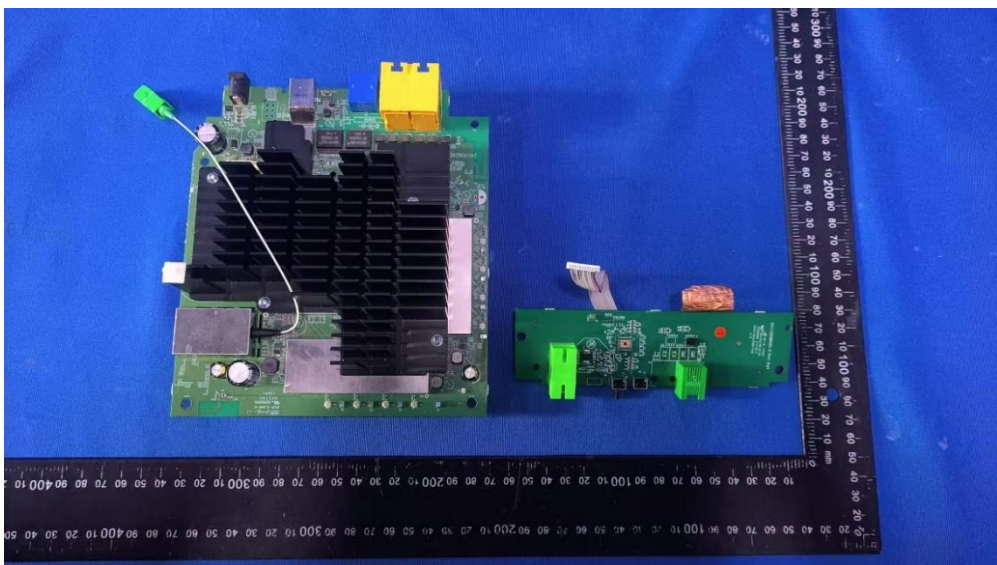
(14)EUT Photo



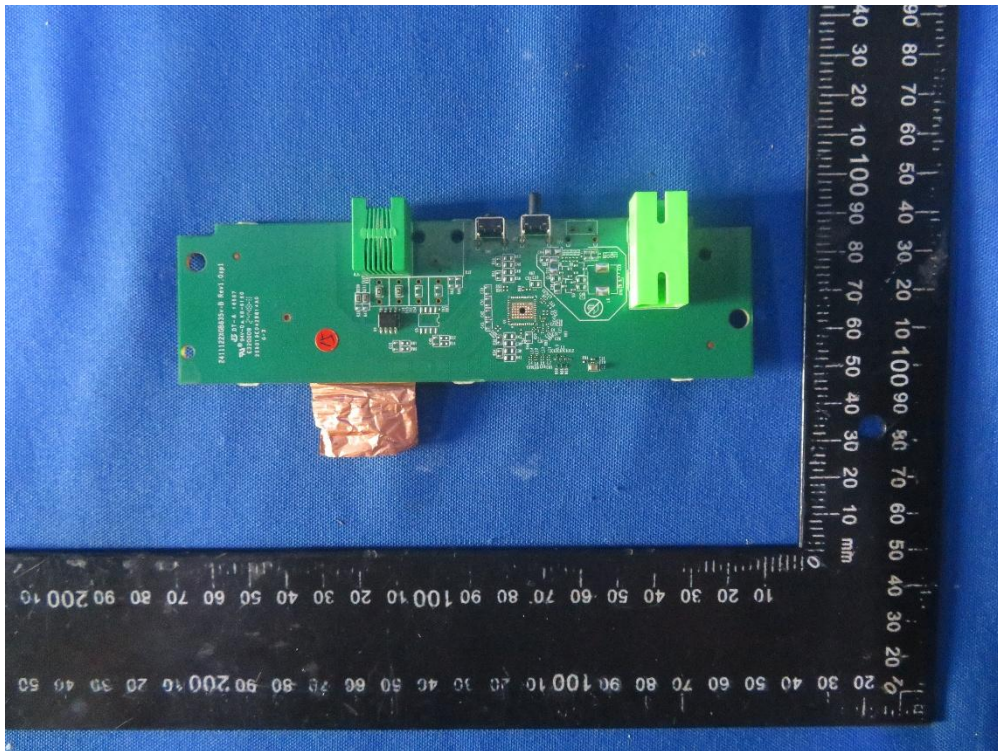
(15)EUT Photo



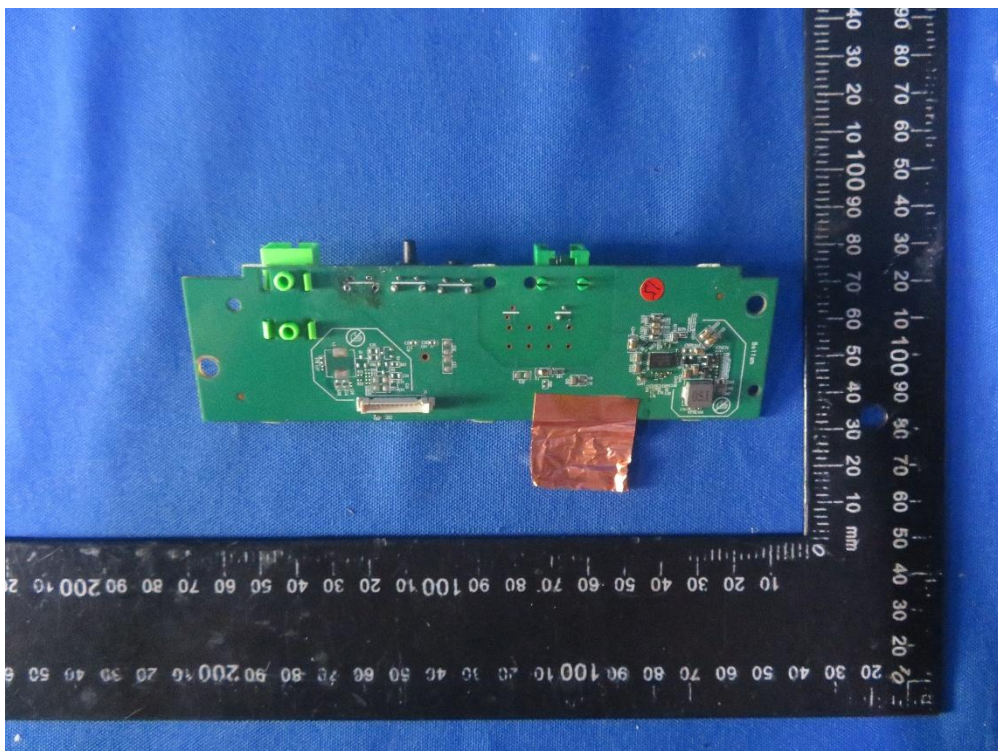
(16)EUT Photo



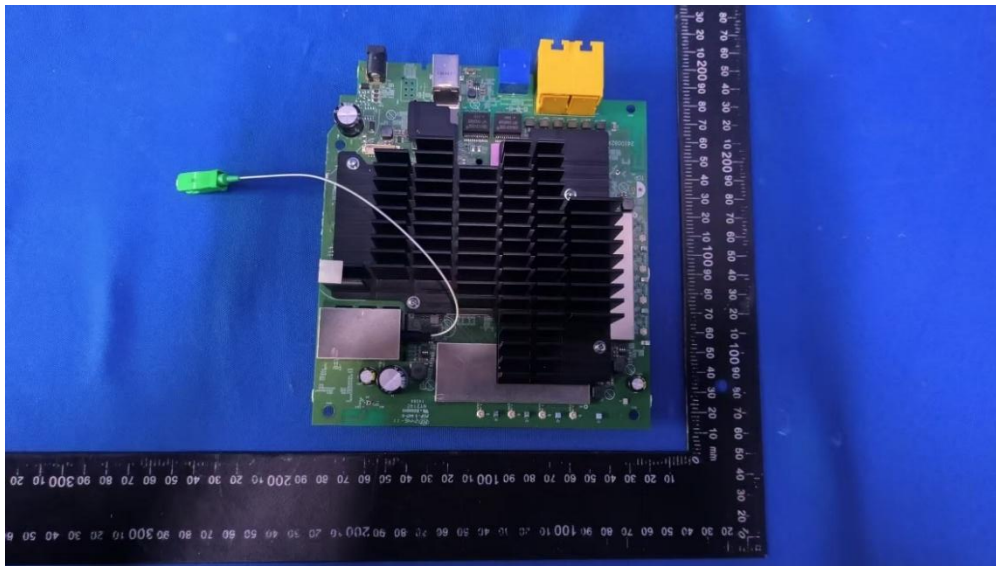
(17)EUT Photo



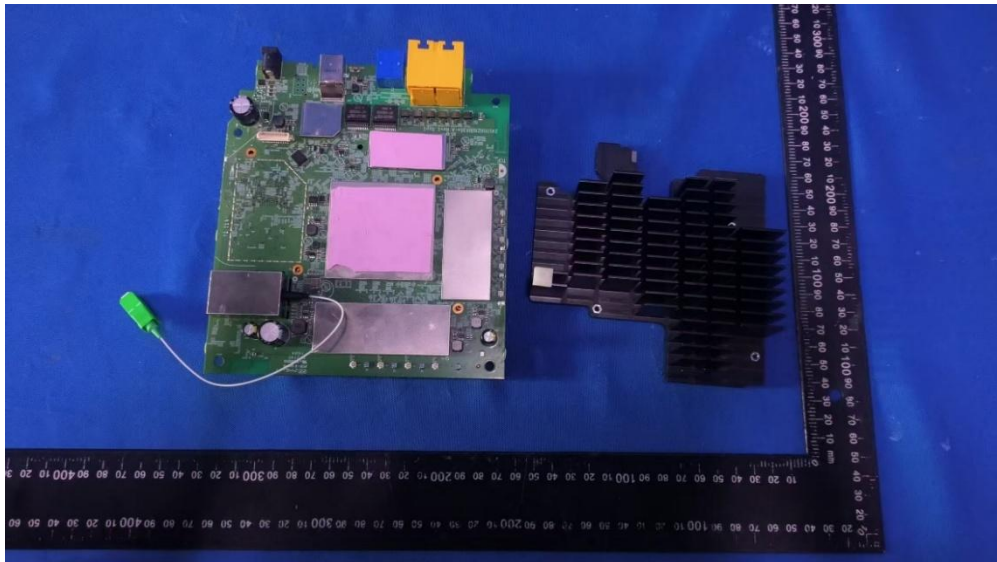
(18)EUT Photo



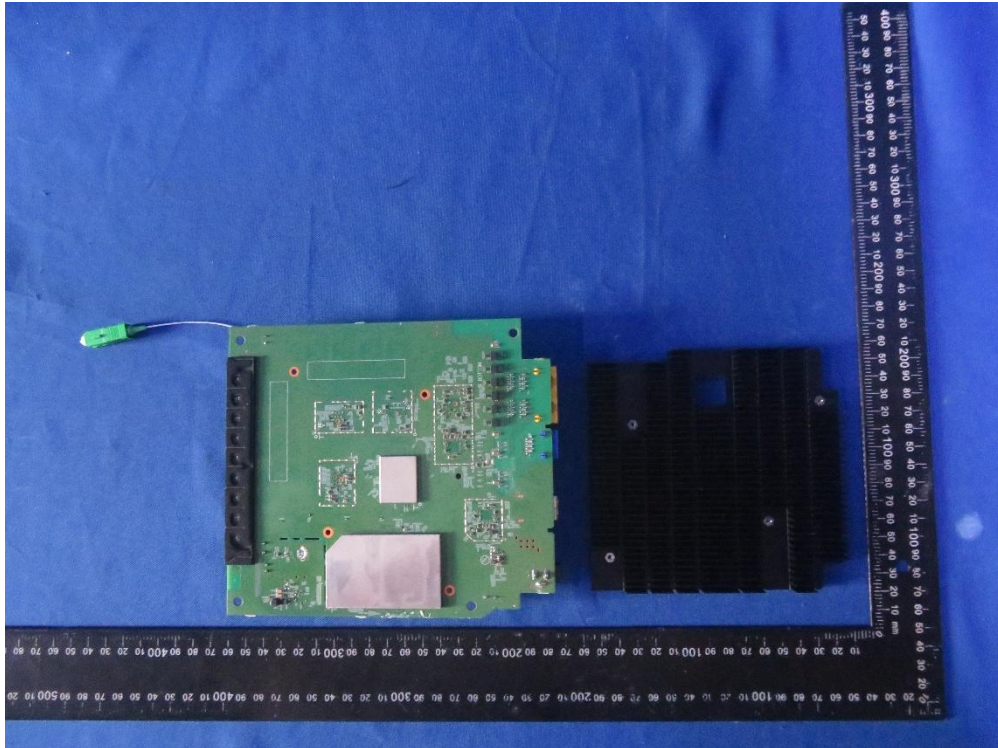
(19)EUT Photo



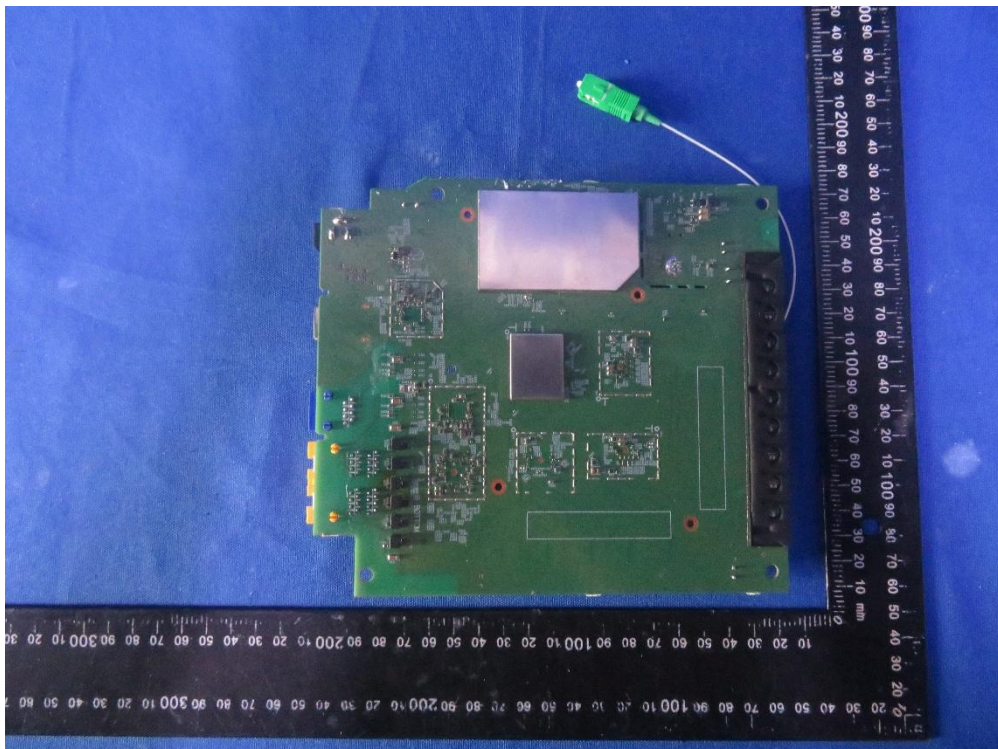
(20)EUT Photo



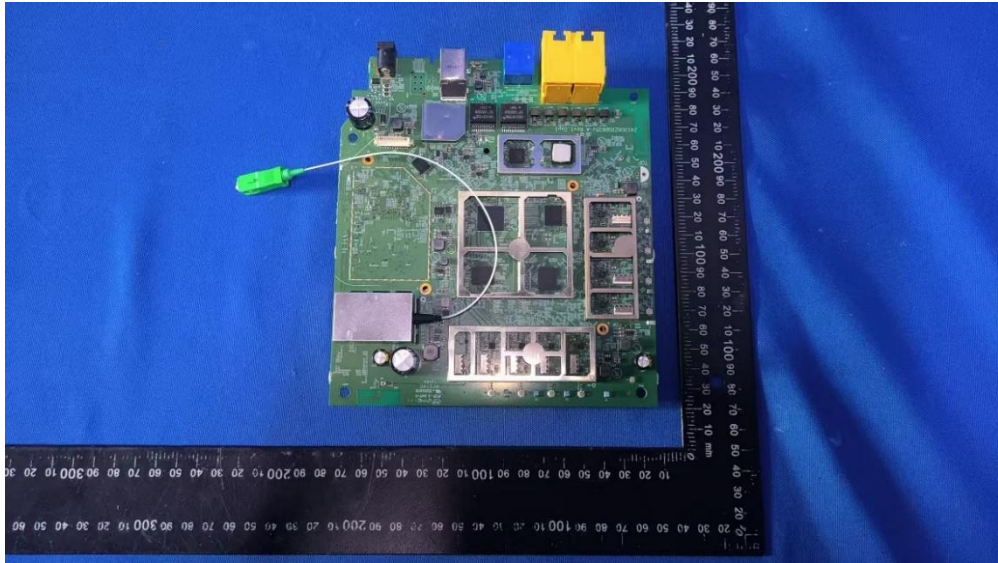
(21)EUT Photo



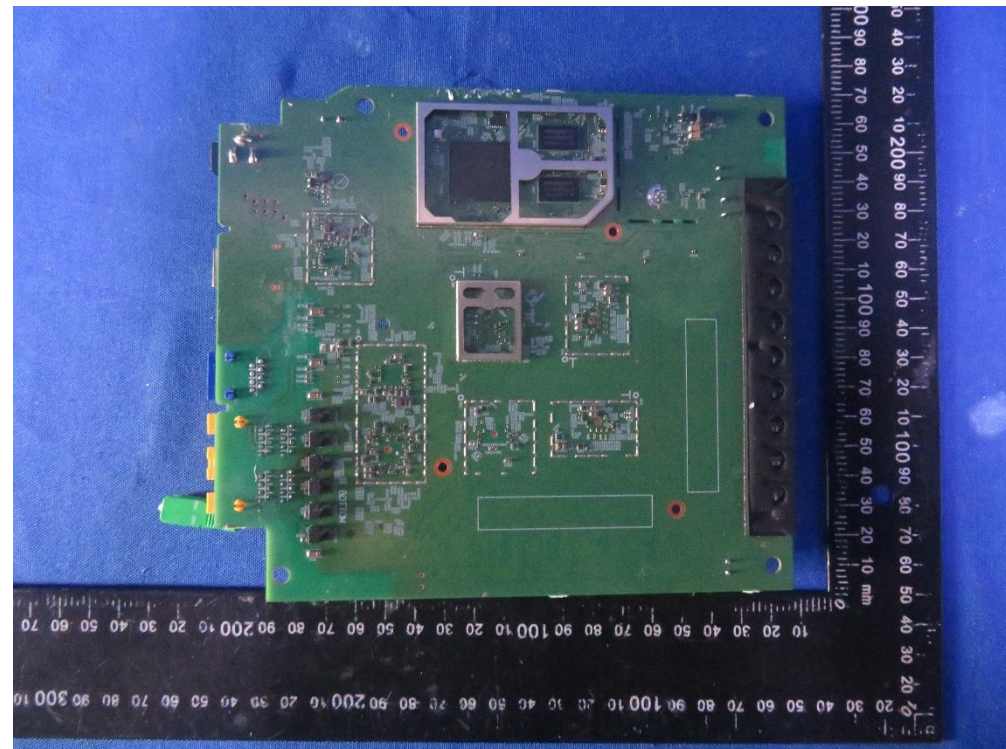
(22)EUT Photo



(23)EUT Photo

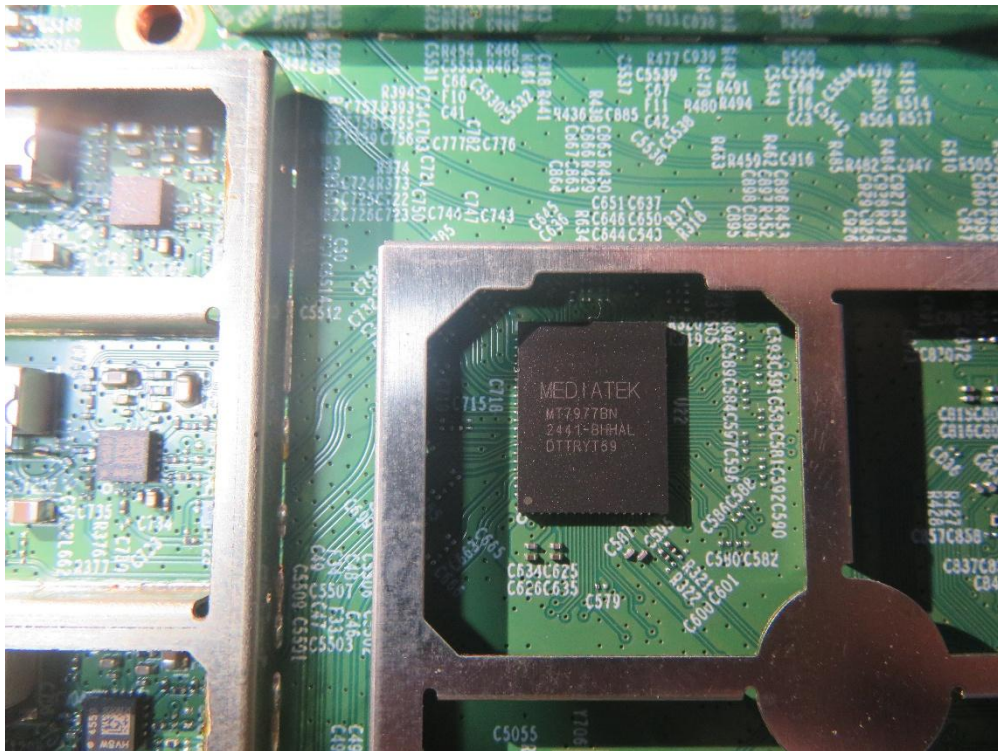


(24)EUT Photo

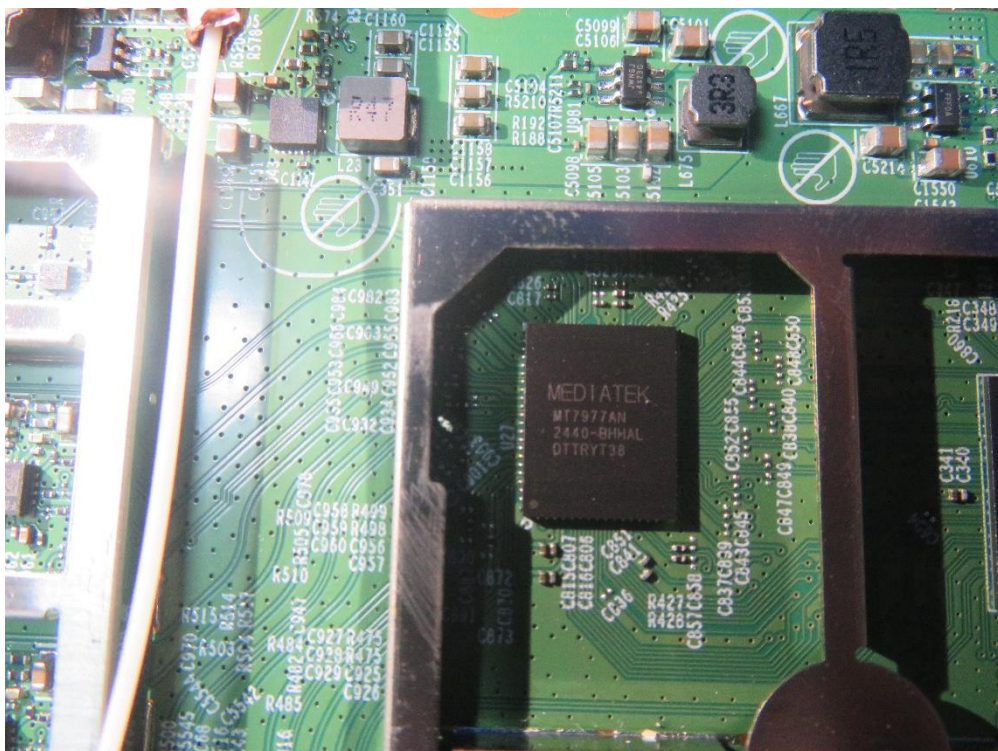


The image shows a detailed view of a green PCB assembly. The central component is a black MediaTek MT7975N chip, which is a 2.4GHz Wi-Fi module. It is surrounded by various passive components like capacitors and resistors, as well as other active components like a small IC labeled 'C5055'. The board is mounted in a metal frame, and the background shows other similar boards, indicating a production or testing environment.

(29)EUT Photo



(30)EUT Photo



The image shows two identical Nanya 2425 memory modules mounted on a green printed circuit board (PCB). Each module is a black rectangular chip with the following text printed on it: **NANYA 2425**, **NT5AD256M16E4-JR**, and **40835900EP 3 TW**. The modules are secured by a dark, semi-circular metal bracket. The PCB is populated with various other components, including capacitors (labeled C4080, C410, C419, C412, C529, C527, C517, C526, C530, C528, C531) and resistors (labeled R2760, R2769, R2744, R5199, R5200). A small white label with the number '213' is also visible near the bottom module. The overall assembly is mounted on a larger green board, with a red circular feature visible in the bottom right corner.

