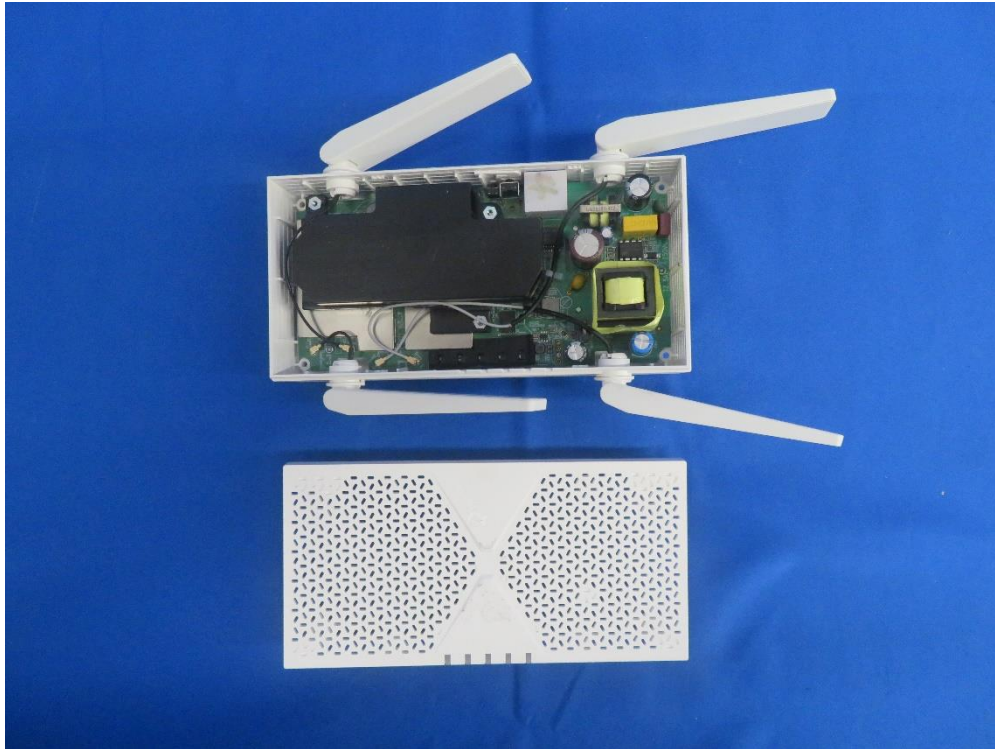
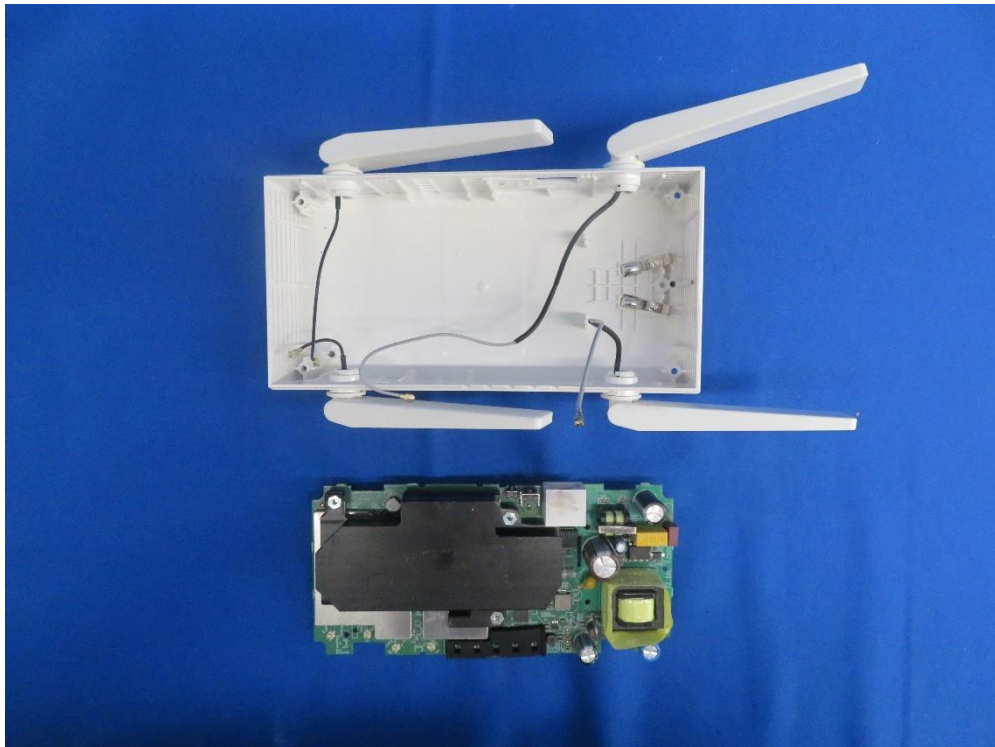


Internal Photograph

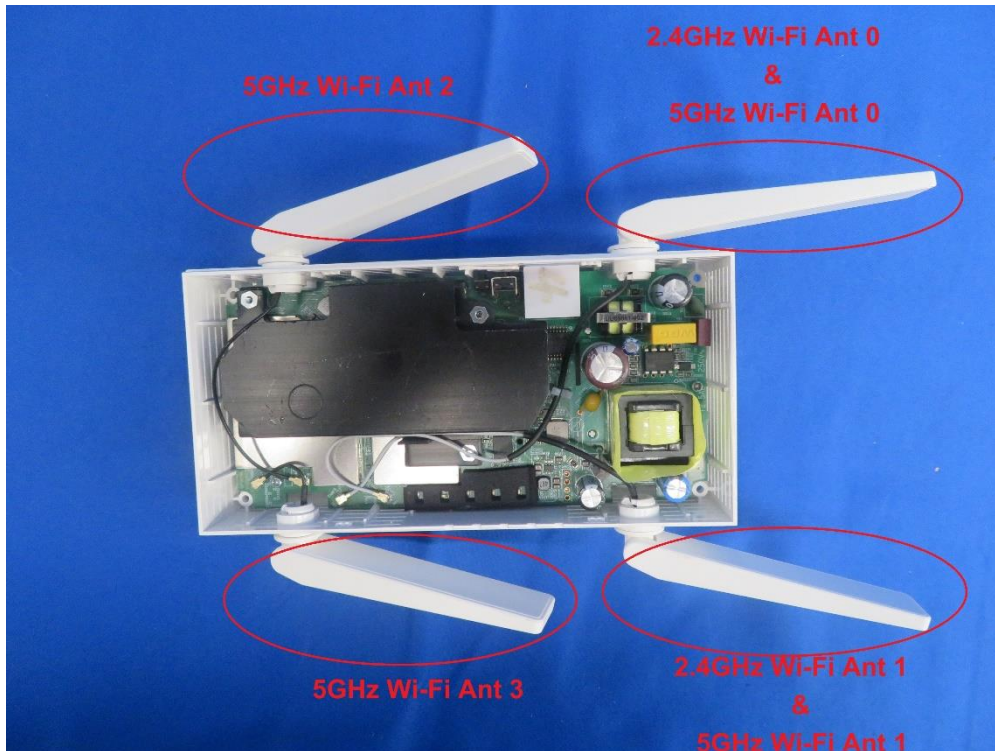
(7) EUT Photo



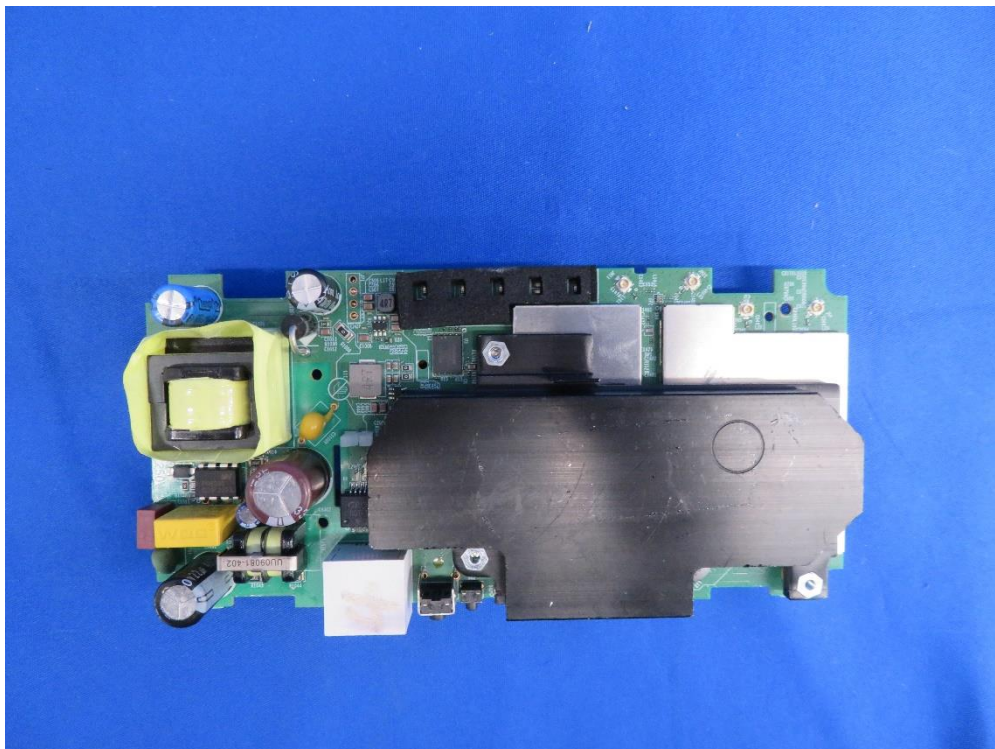
(8) EUT Photo



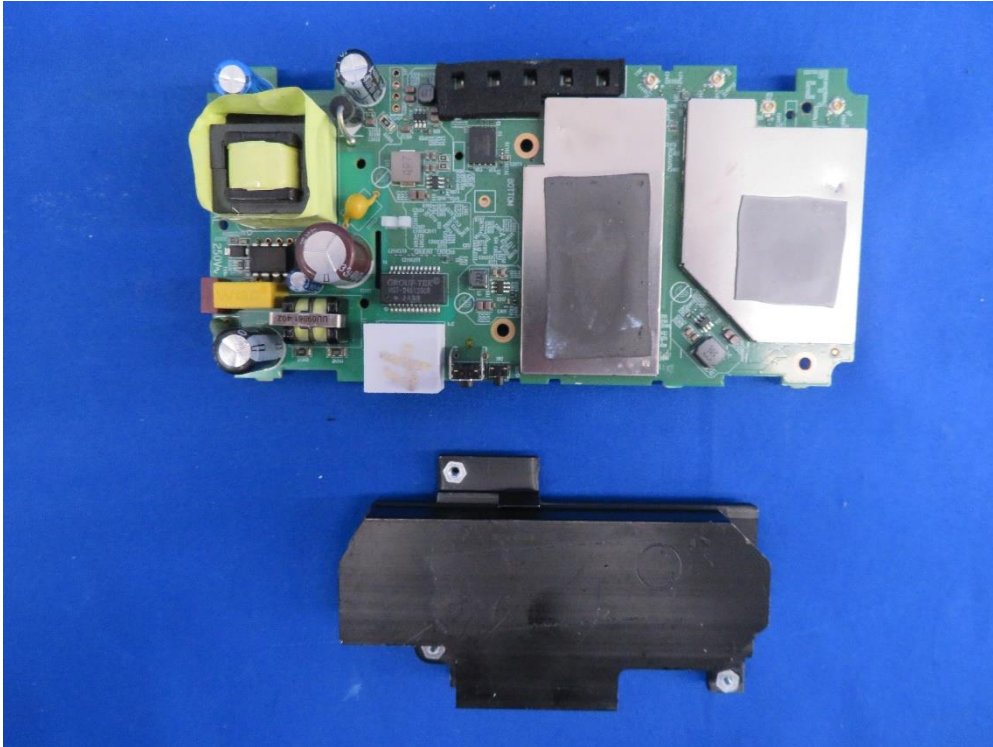
(9) EUT Photo



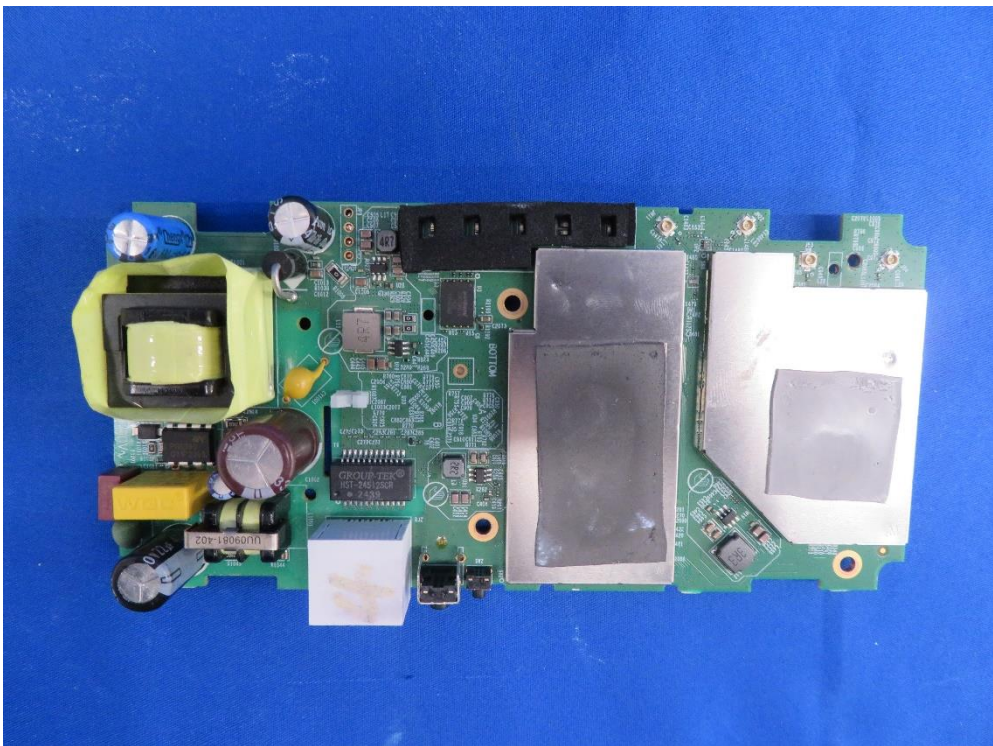
(10) EUT Photo



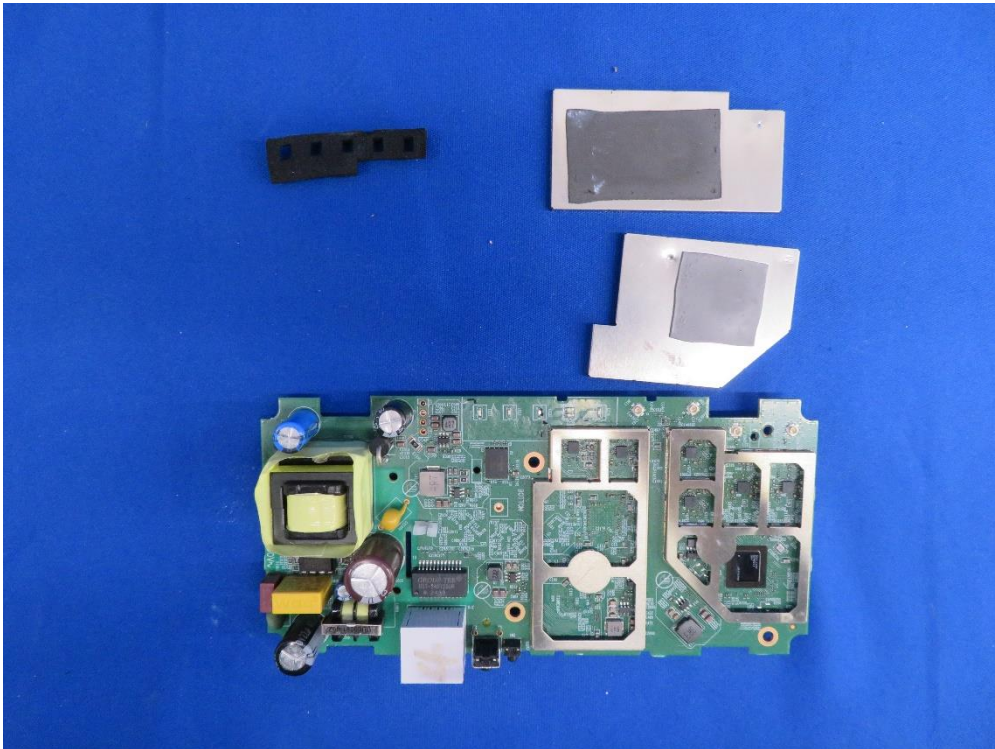
(11) EUT Photo



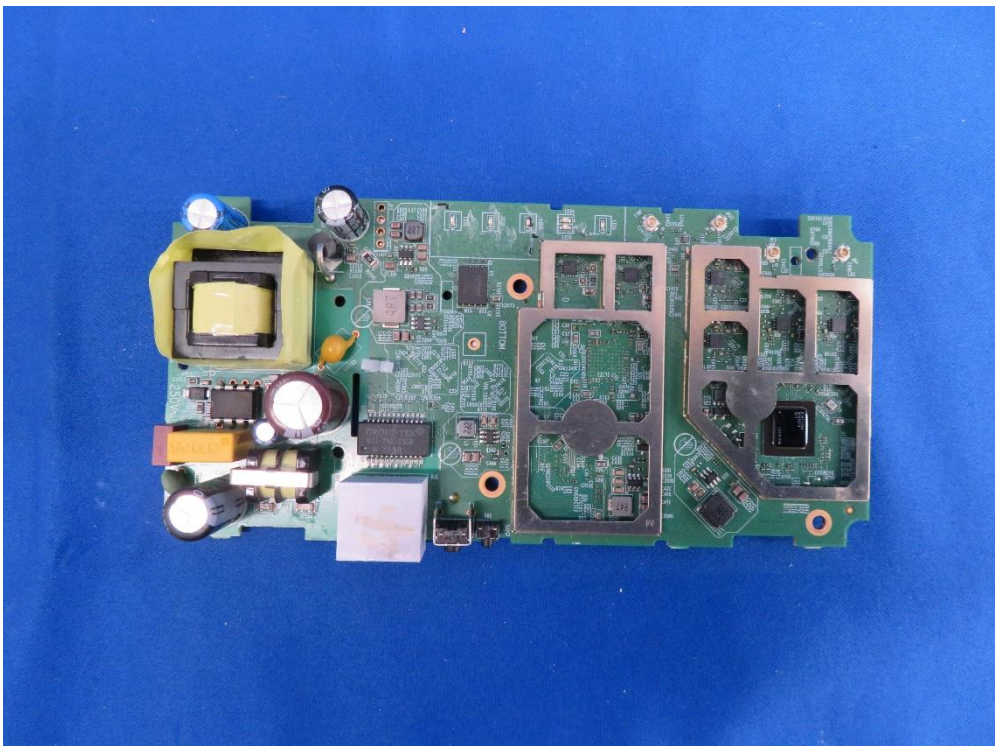
(12) EUT Photo



(13) EUT Photo

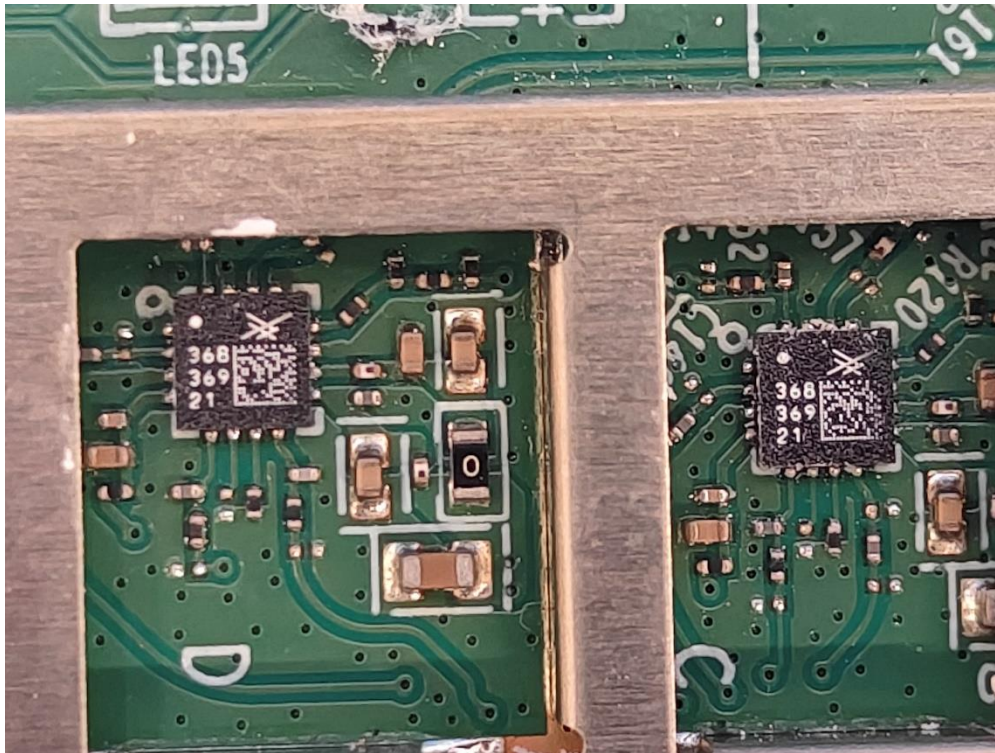


(14) EUT Photo

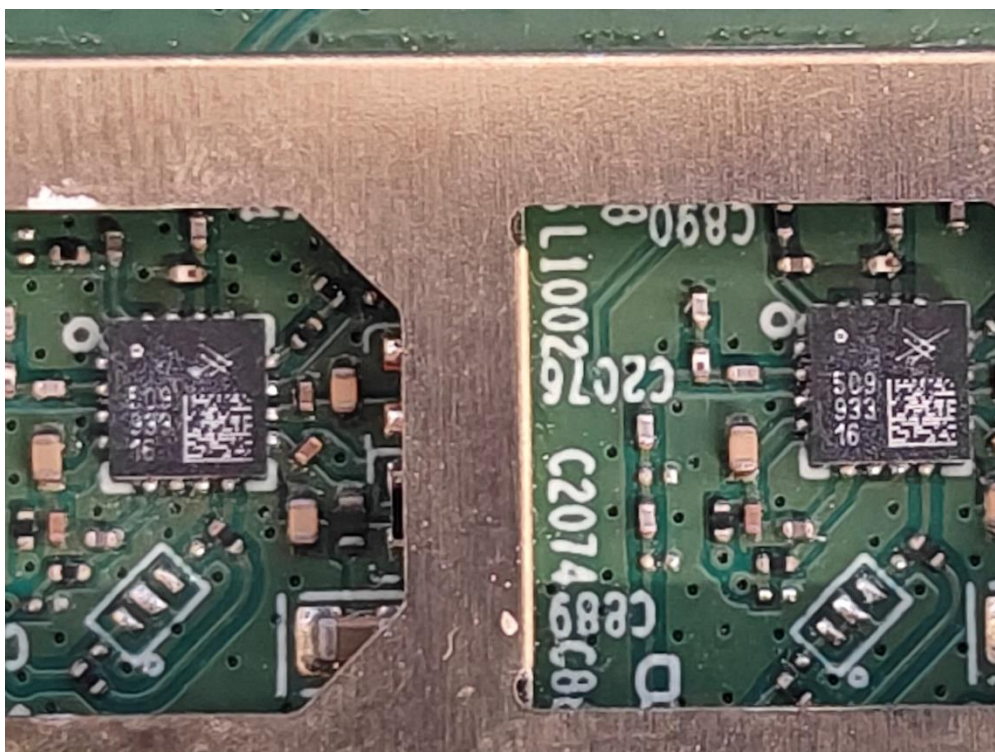


A close-up photograph of a black integrated circuit (IC) mounted on a green printed circuit board (PCB). The IC is labeled "GROUP-TEK", "HST-245128CR", and "2439". It has 16 pins. Various components and labels are visible on the PCB, including capacitors C1002 and L1001, and other ICs like C882C883 and C275C273.

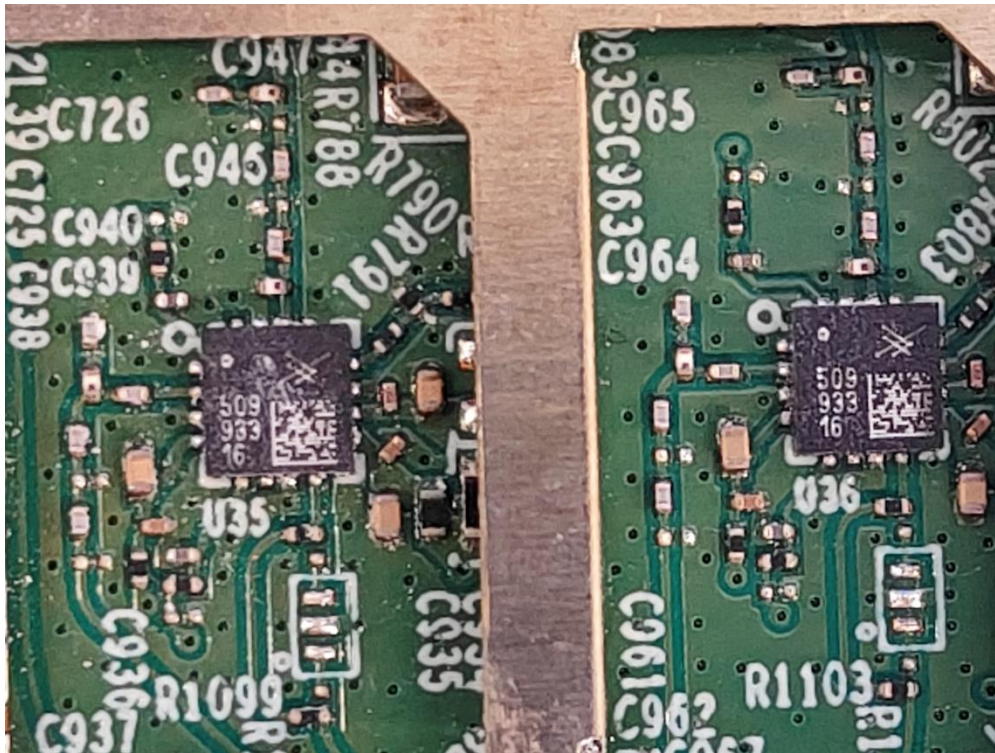
(17) EUT Photo



(18) EUT Photo



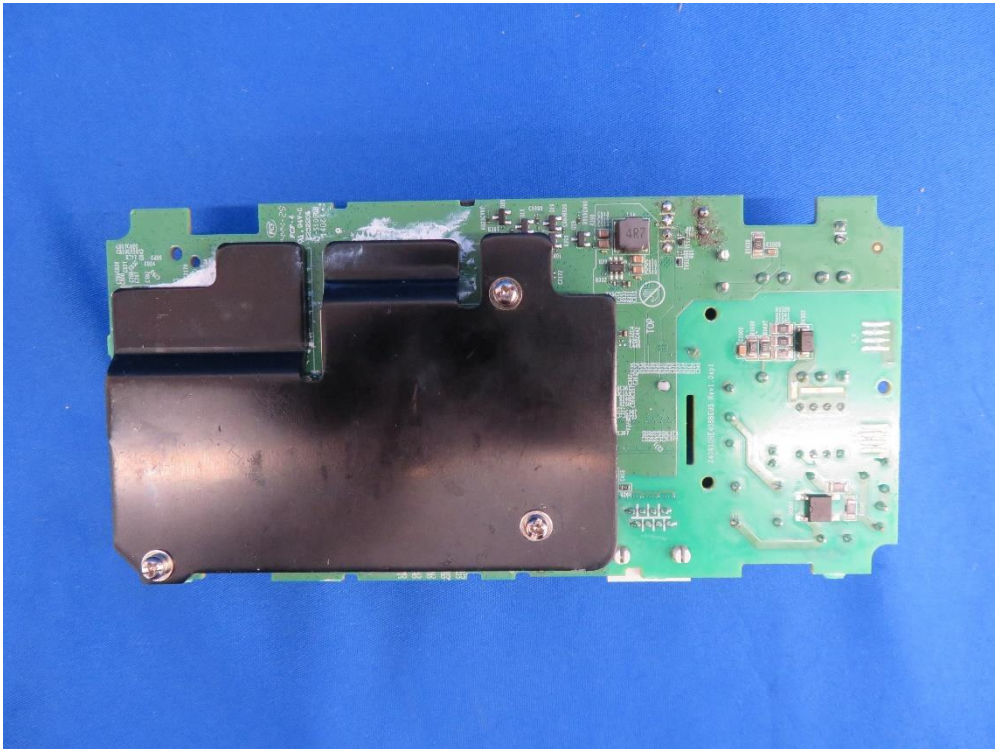
(19) EUT Photo



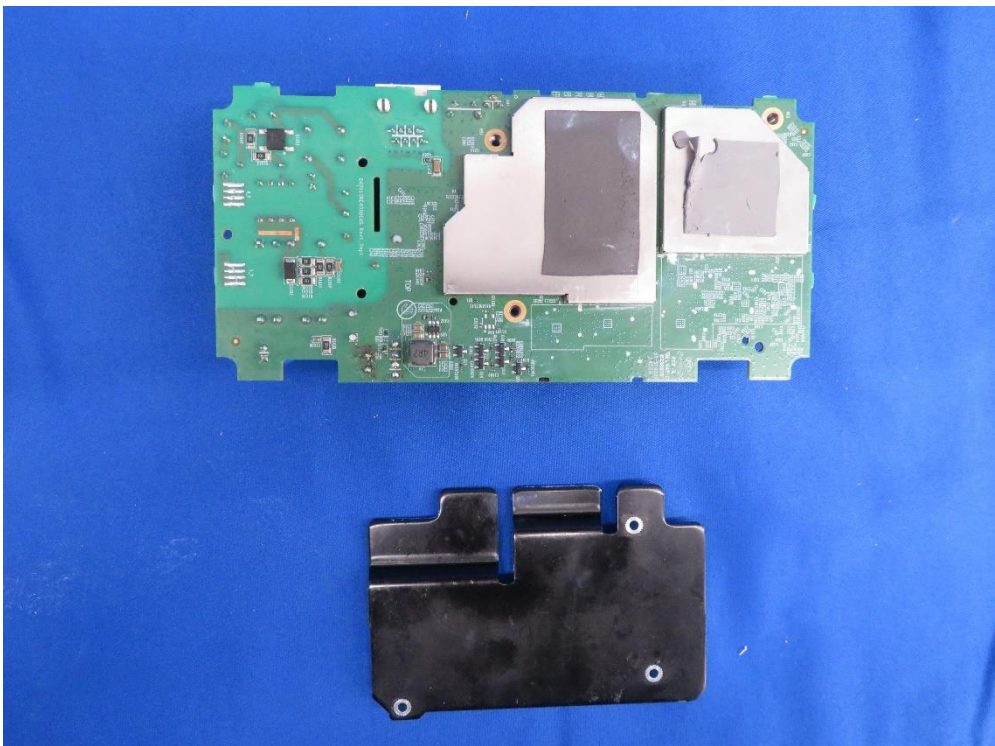
(20) EUT Photo



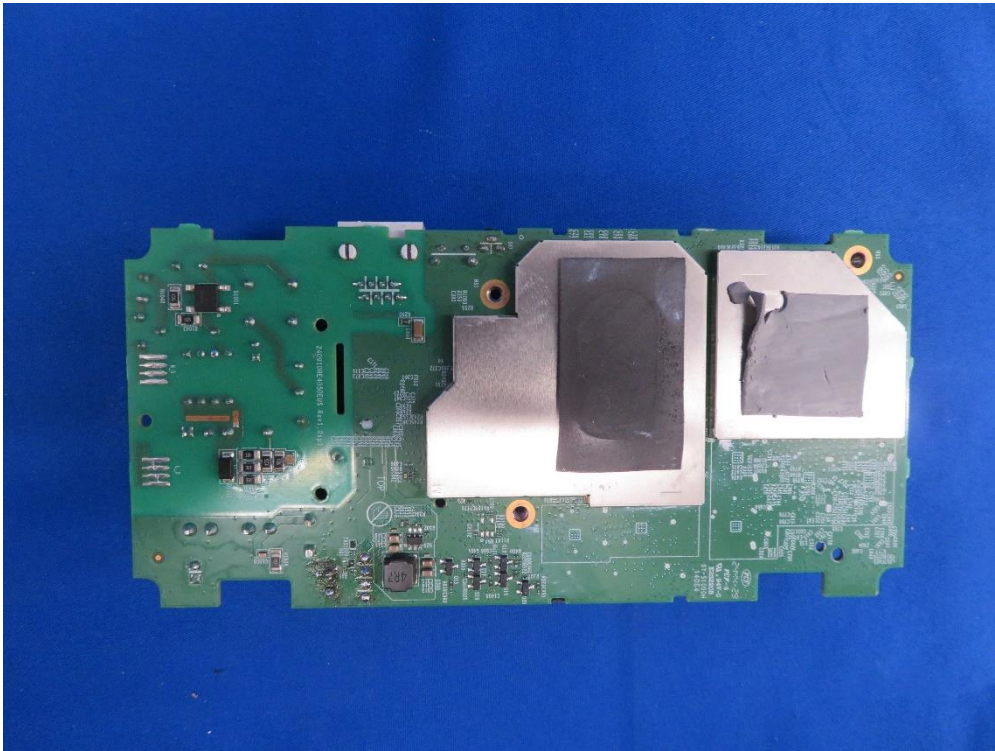
(21) EUT Photo



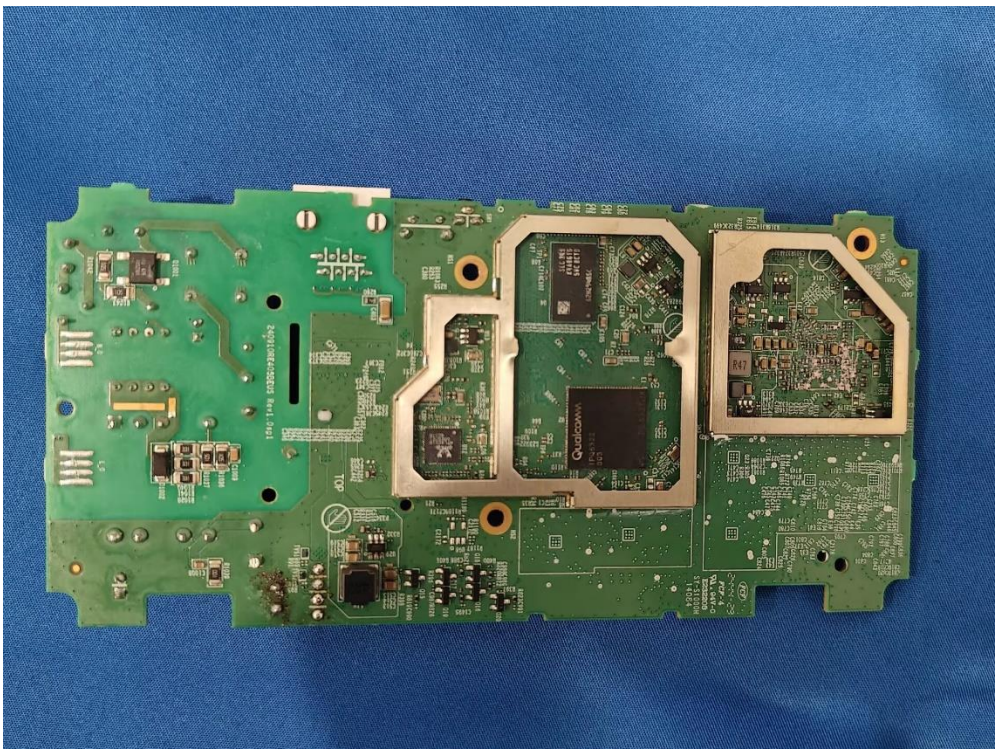
(22) EUT Photo



(23) EUT Photo



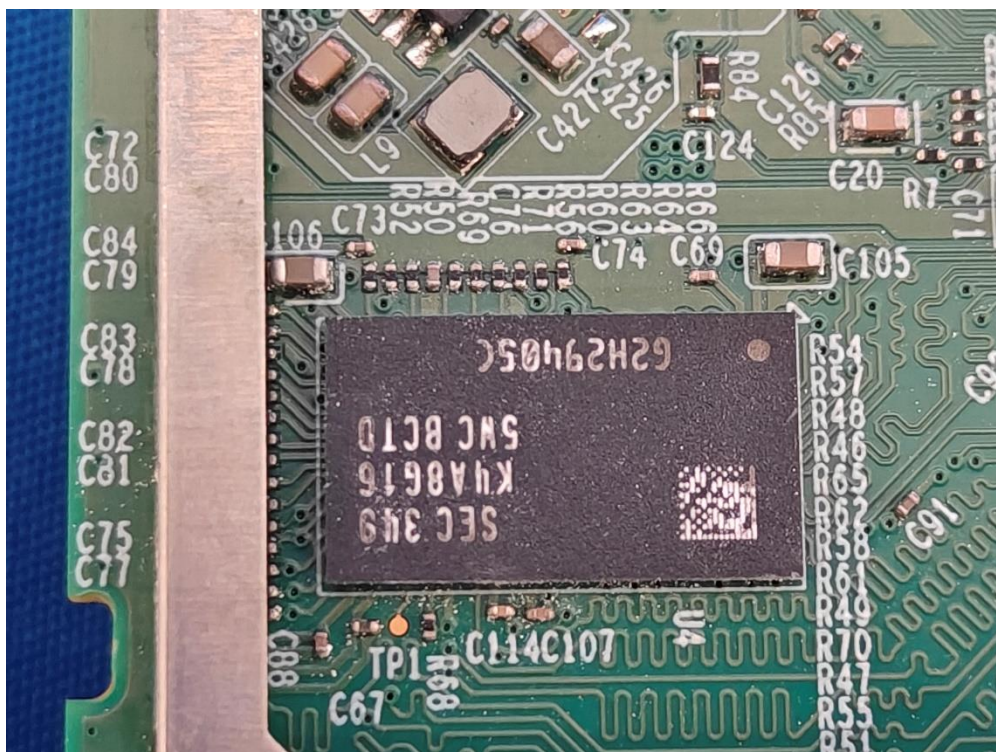
(24) EUT Photo



(25) EUT Photo



(26) EUT Photo



A close-up photograph of a green printed circuit board (PCB) featuring a central black integrated circuit (IC) labeled 'RTL8221B 05EG7E1 G033B'. The PCB is populated with various electronic components, including resistors and capacitors, and has several component labels such as 'R24', 'R22', 'R23', 'F89', 'R1058', 'R41', 'C350', 'U12', 'U06', and 'U07'. The IC is a Realtek RTL8221B, a 10/100 Mbps Ethernet controller. The PCB is mounted on a wooden surface.