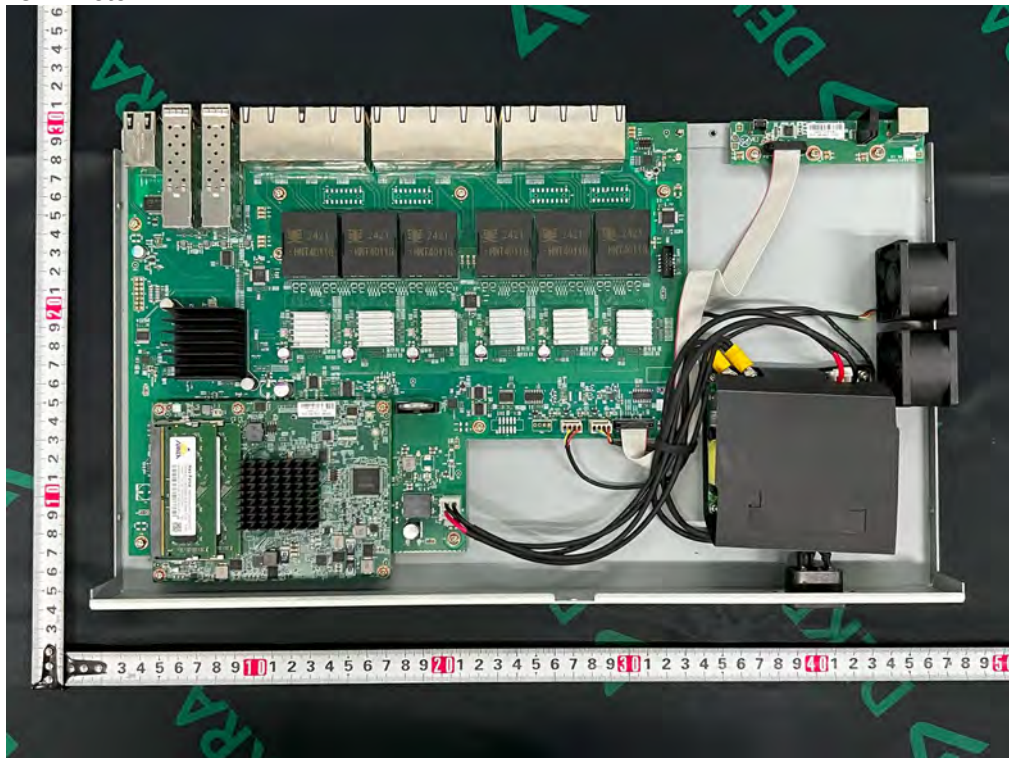


Model No.: FS-SASE-124G

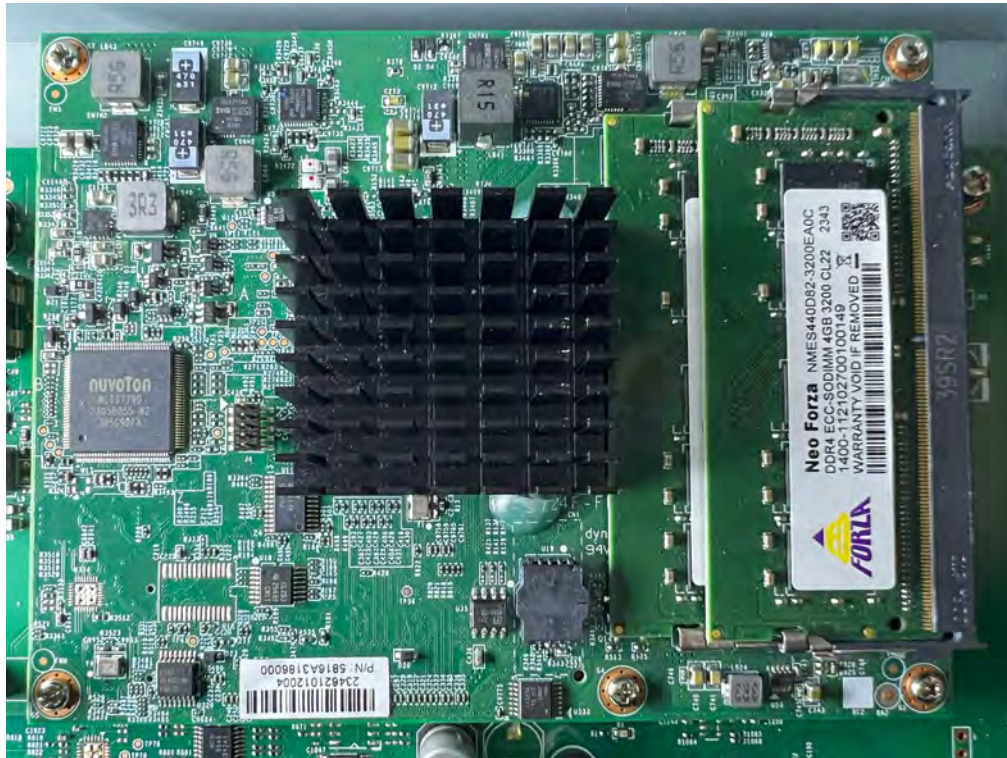
(1) EUT Photo



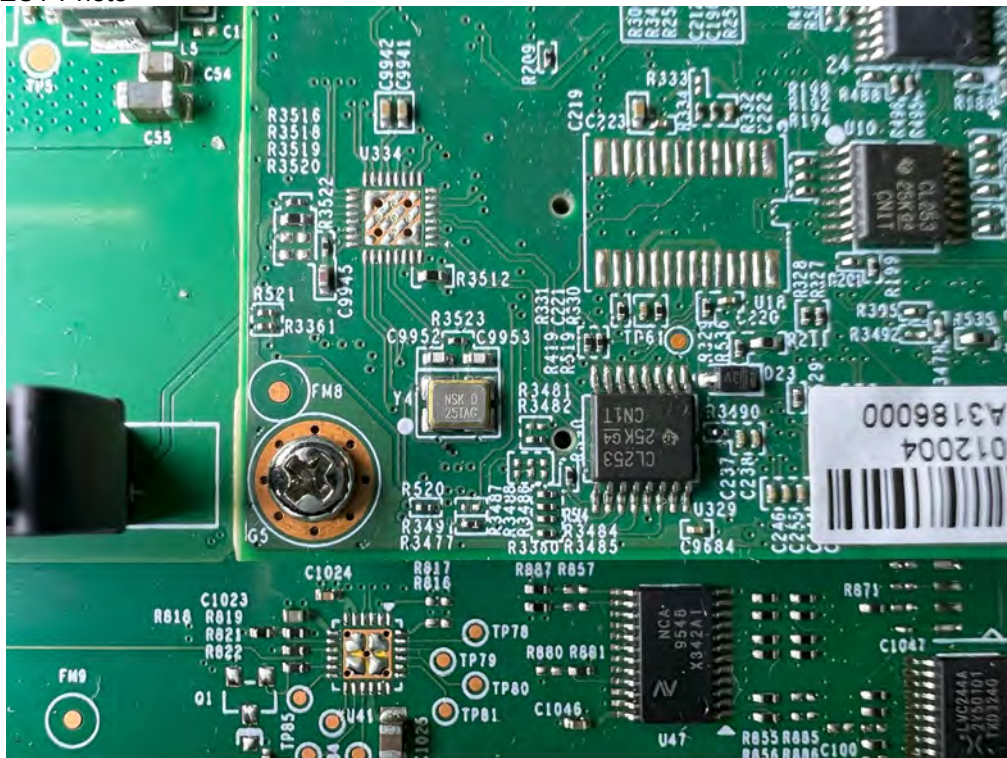
(2) EUT Photo



(3) EUT Photo



(4) EUT Photo



(5) EUT Photo



(6) EUT Photo



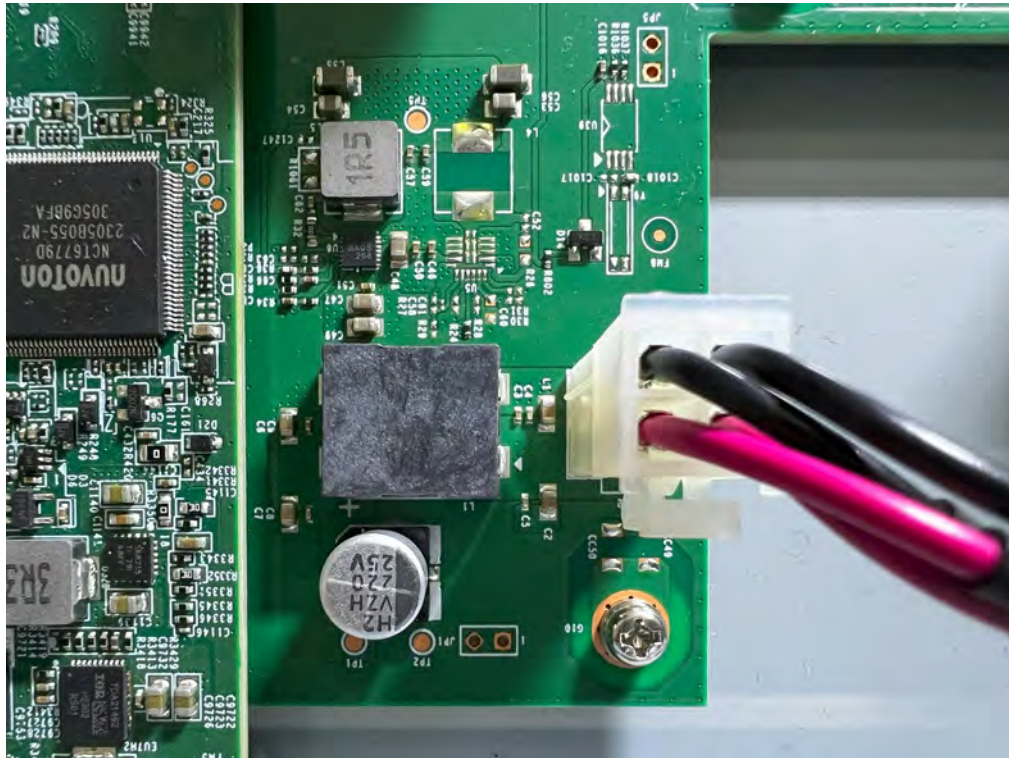
(7) EUT Photo



(8) EUT Photo



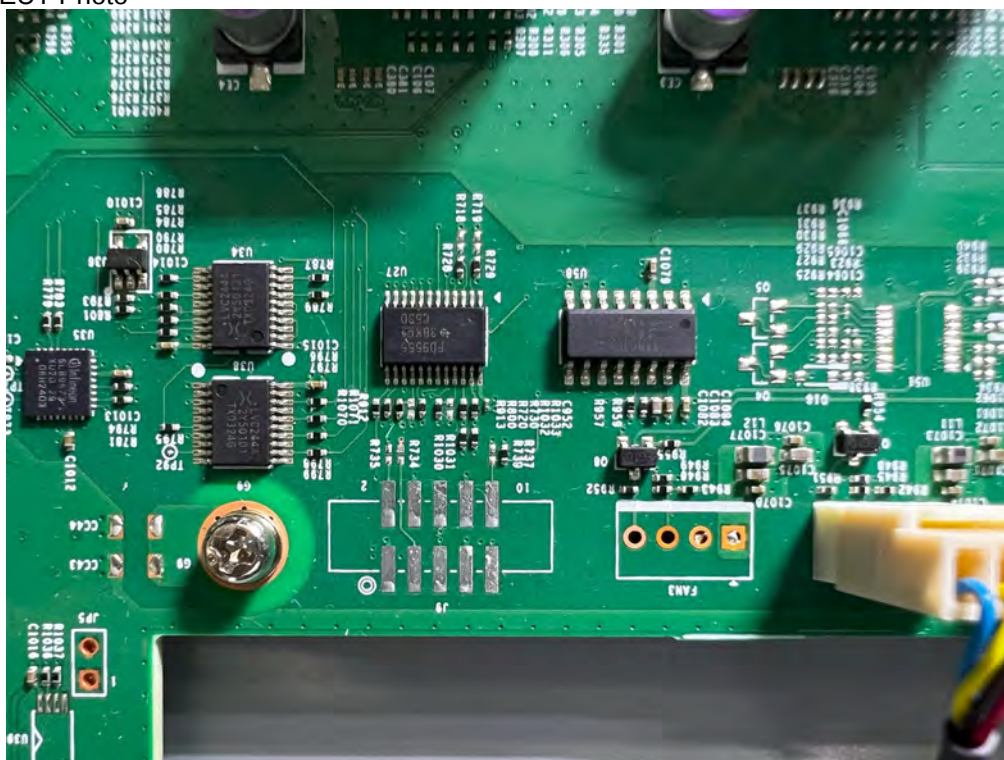
(9) EUT Photo



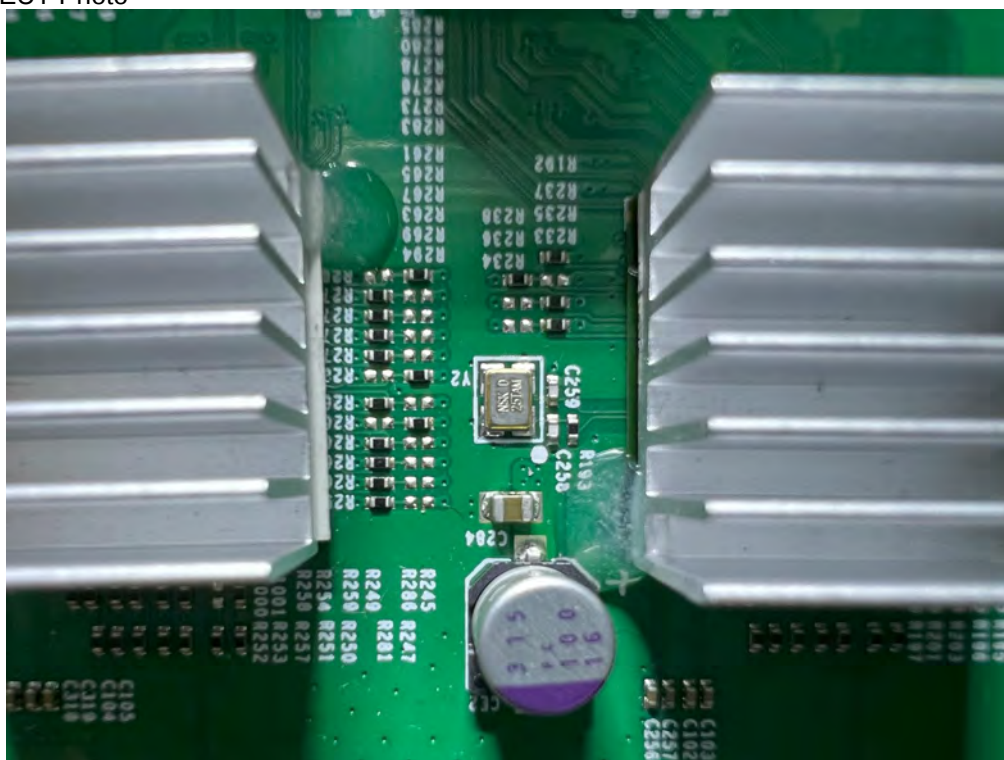
(10) EUT Photo



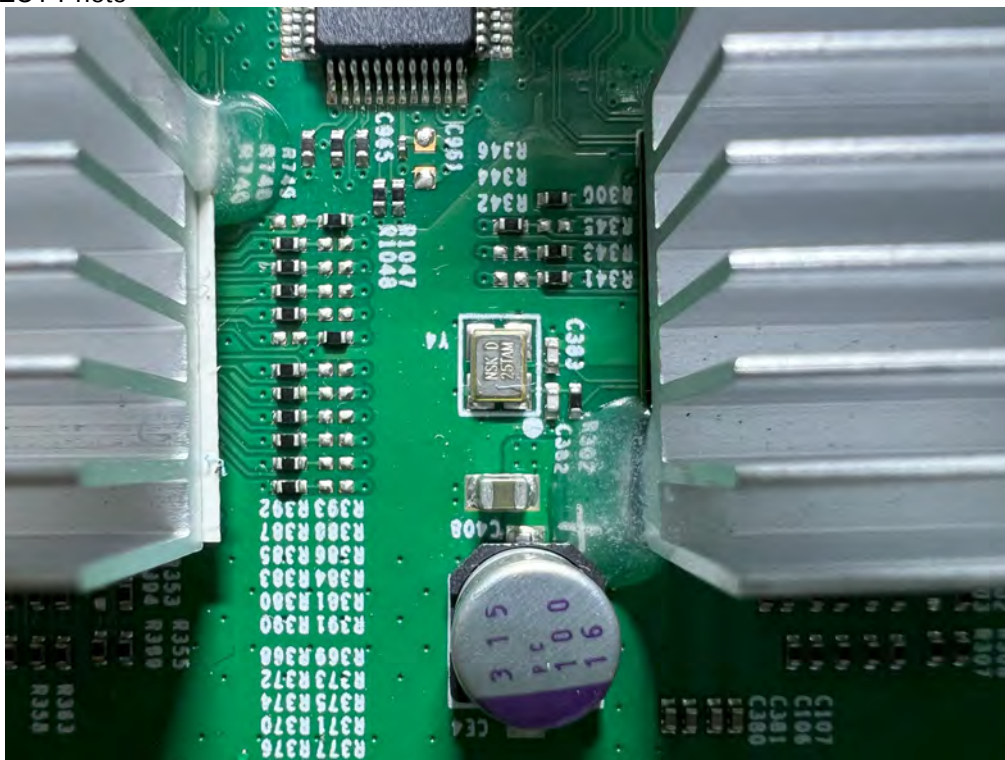
(11)EUT Photo



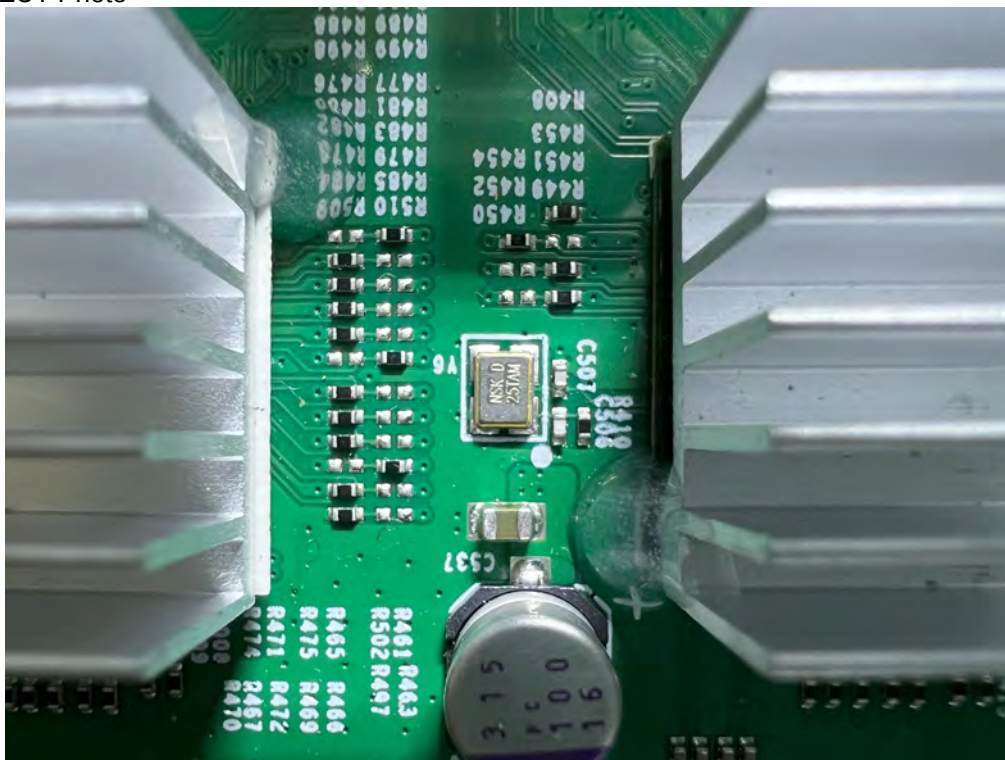
(12) EUT Photo



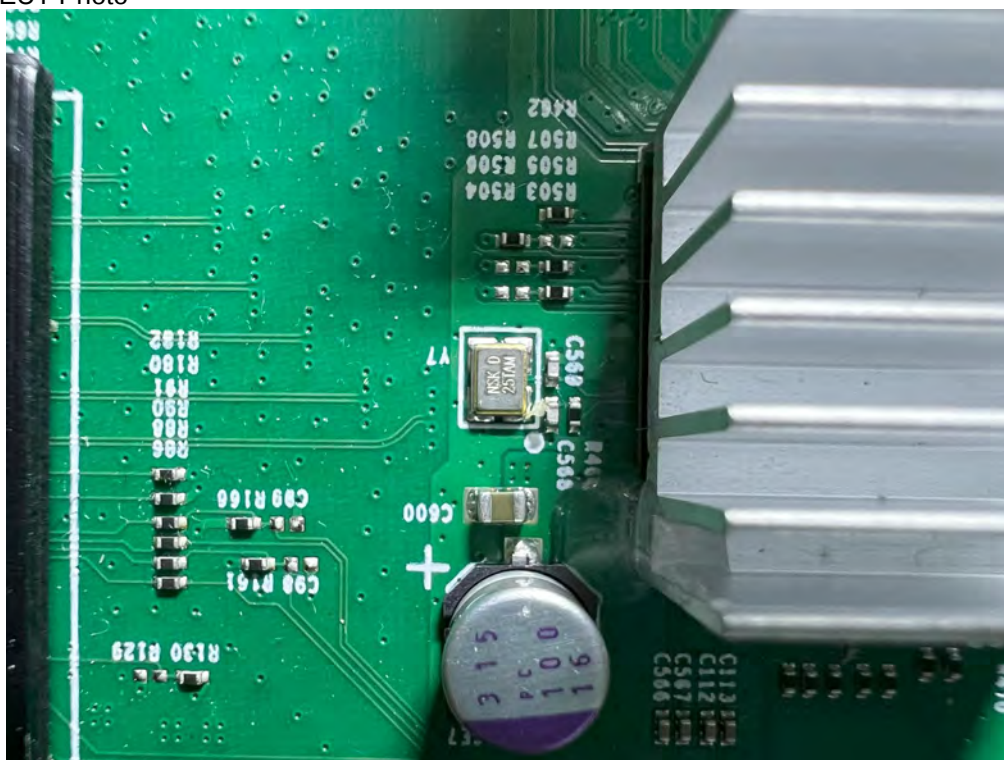
(13) EUT Photo



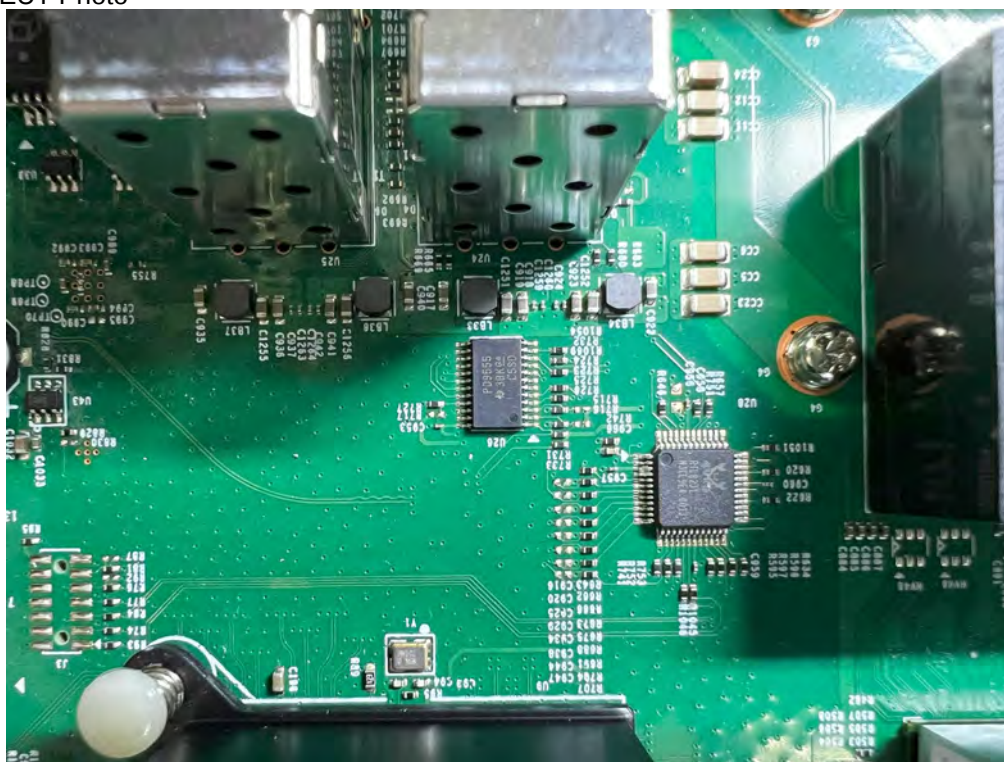
(14) EUT Photo



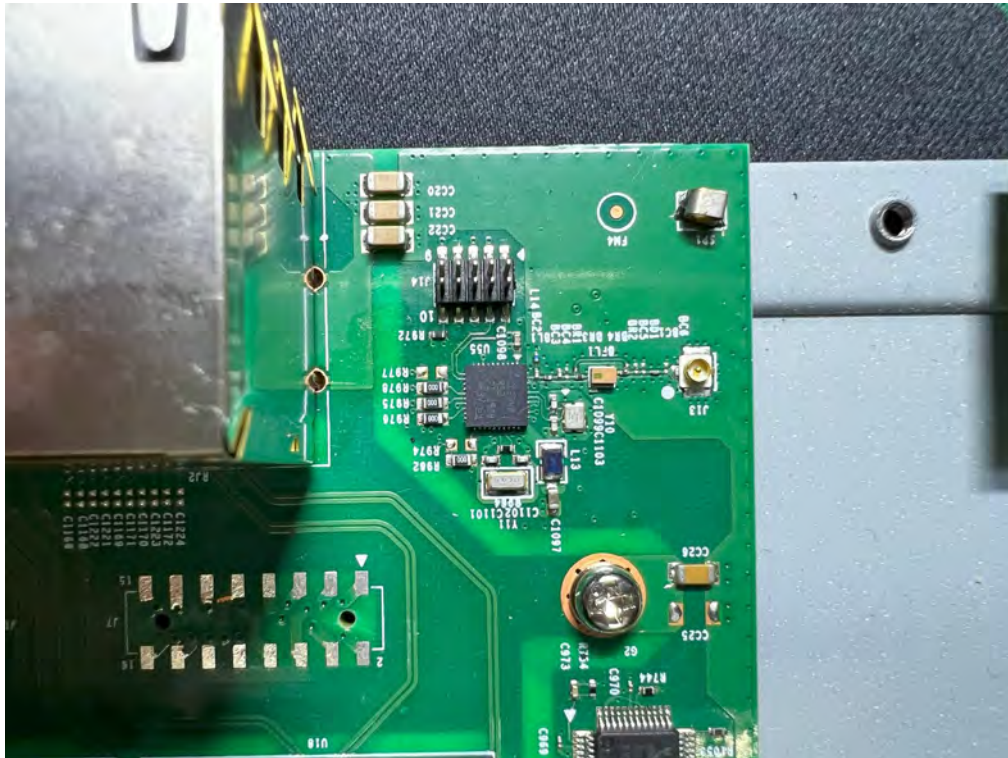
(15) EUT Photo



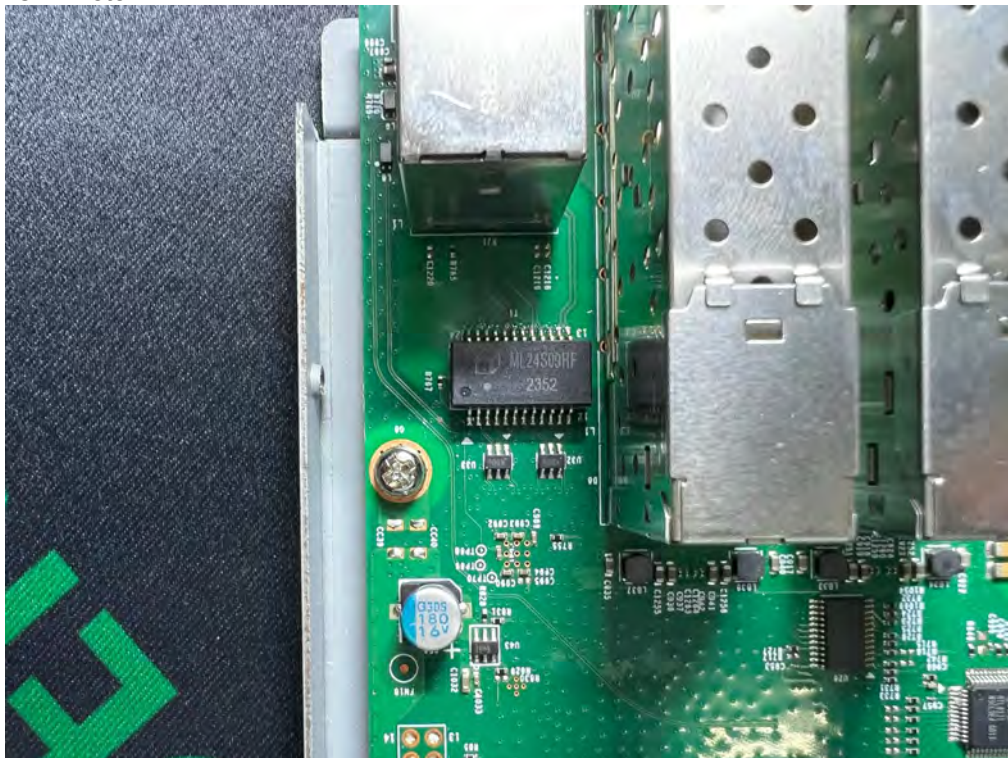
(16) EUT Photo



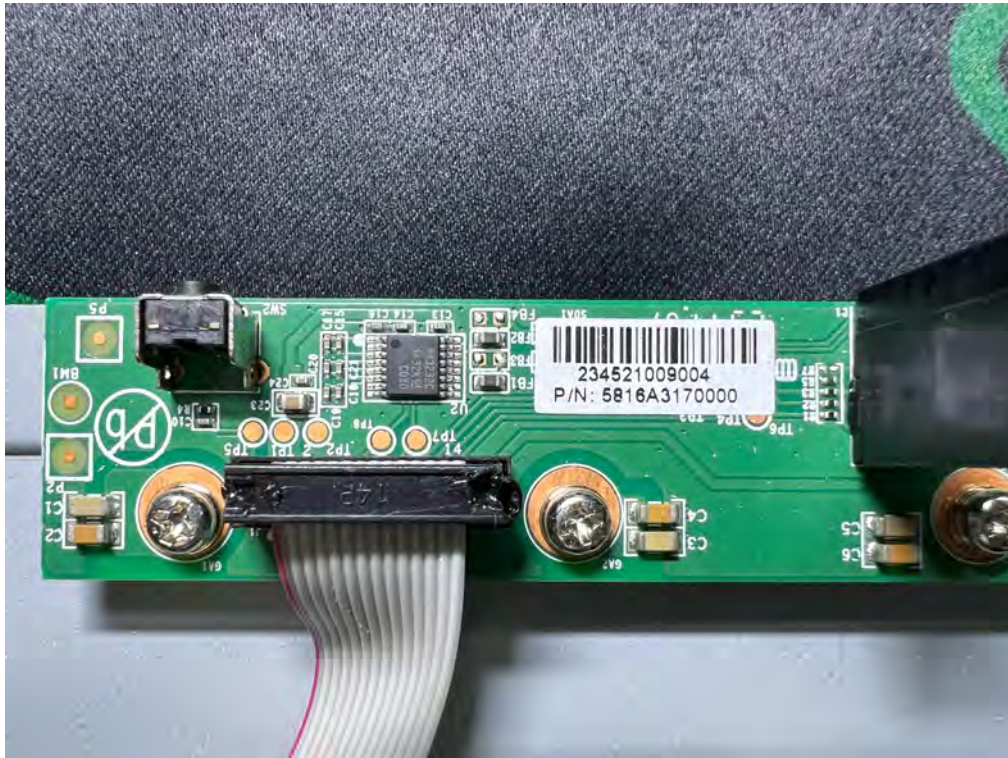
(17)EUT Photo



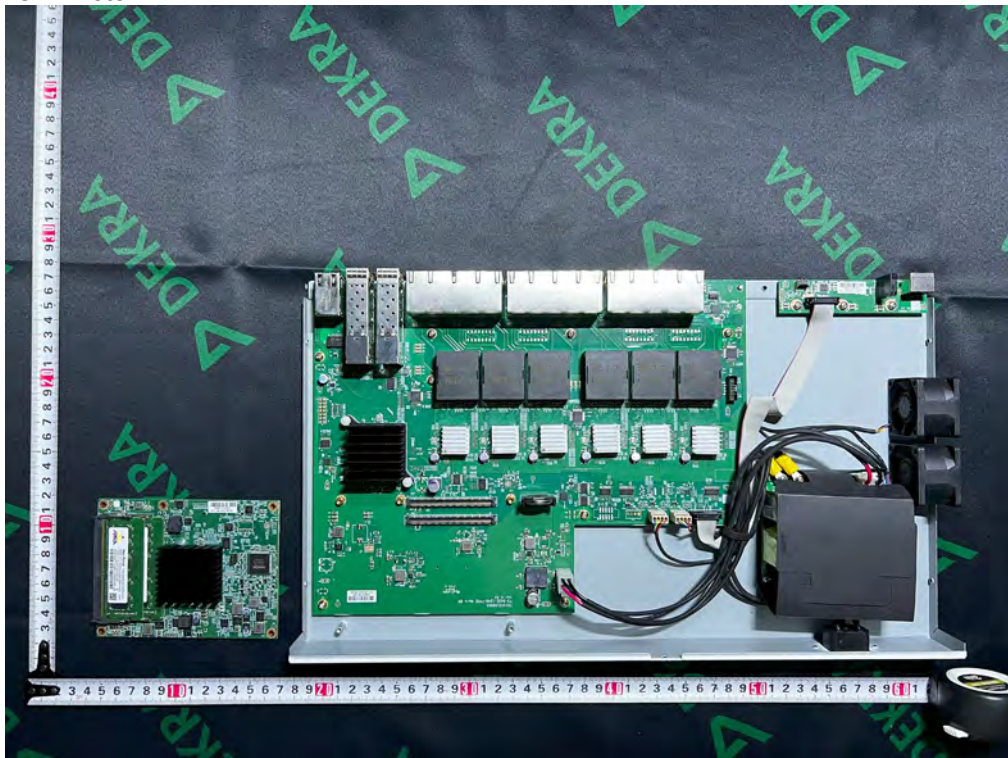
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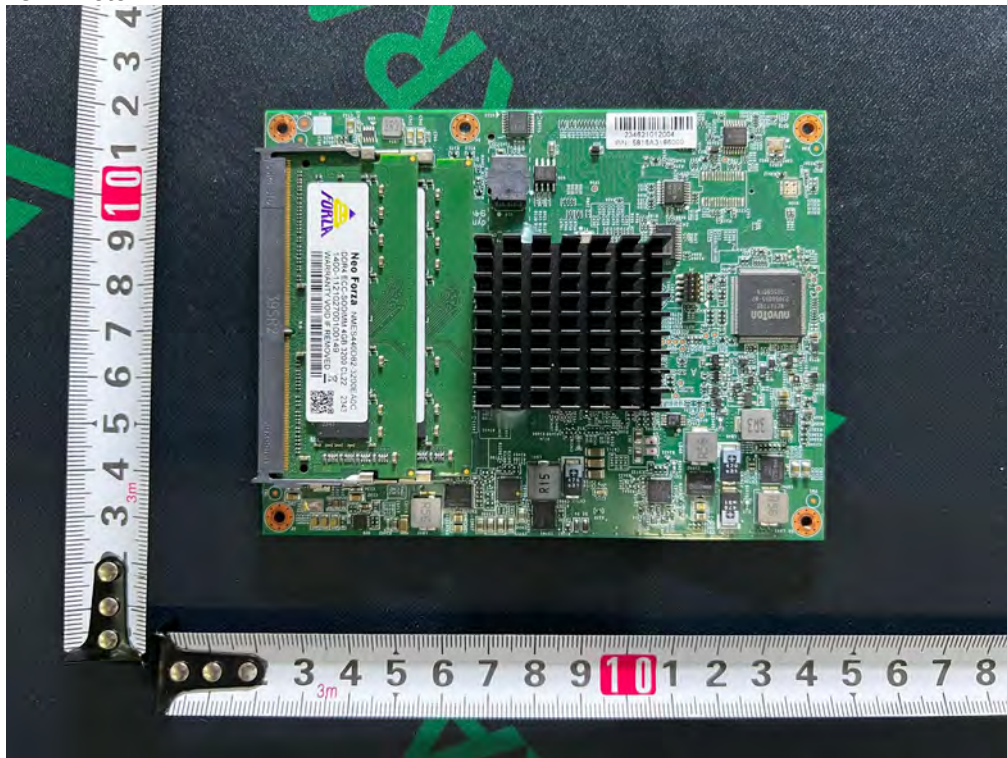
(19)EUT Photo



(20)EUT Photo



(21)EUT Photo



(22)EUT Photo



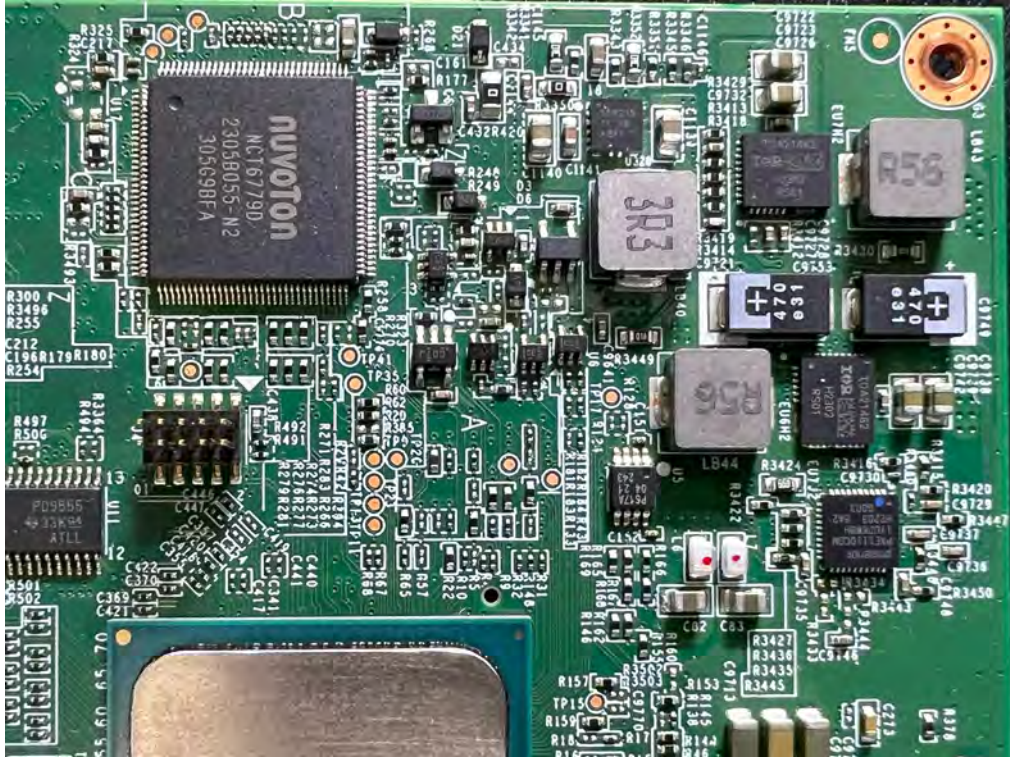
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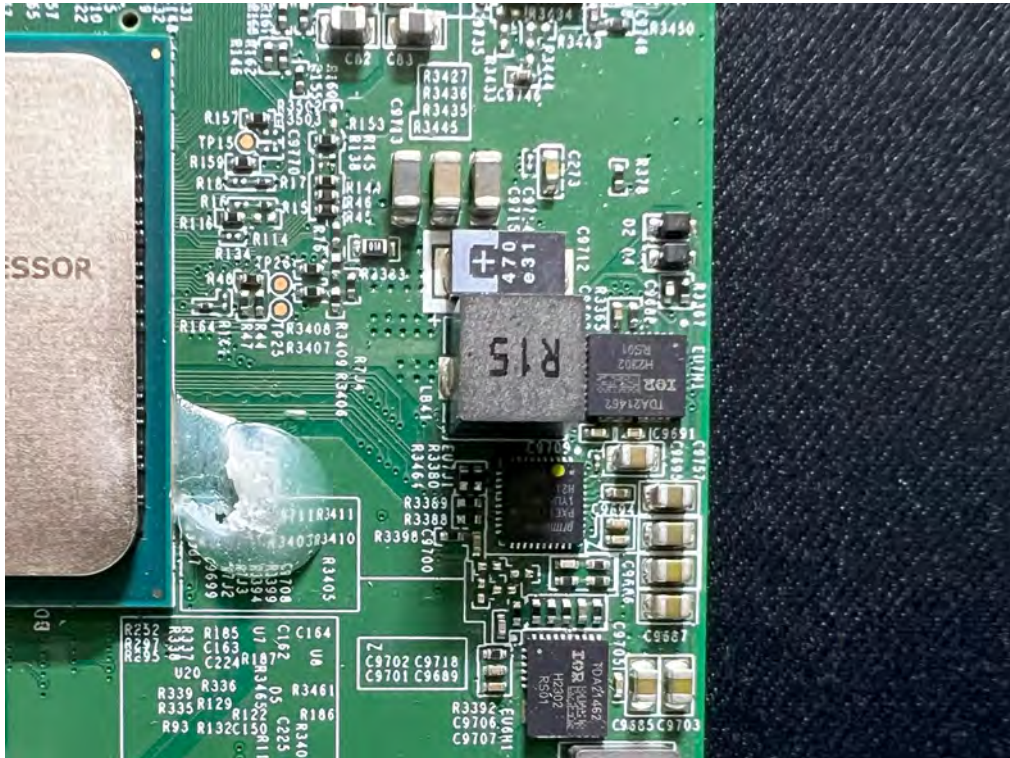
(24)EUT Photo



(25)EUT Photo



(26)EUT Photo

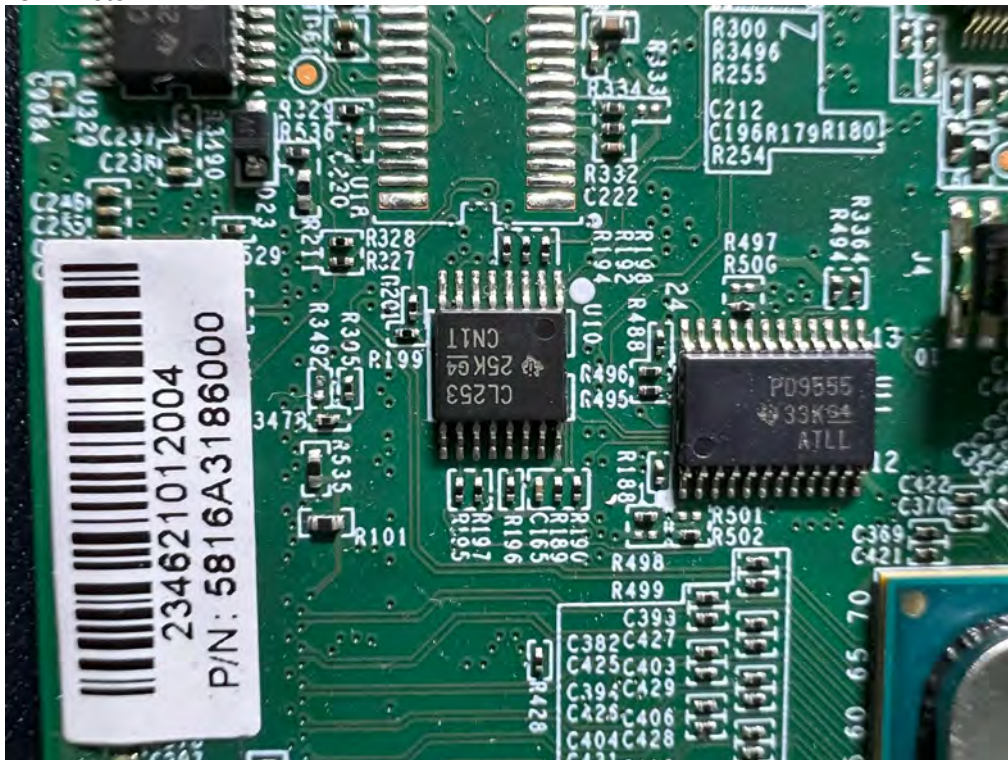




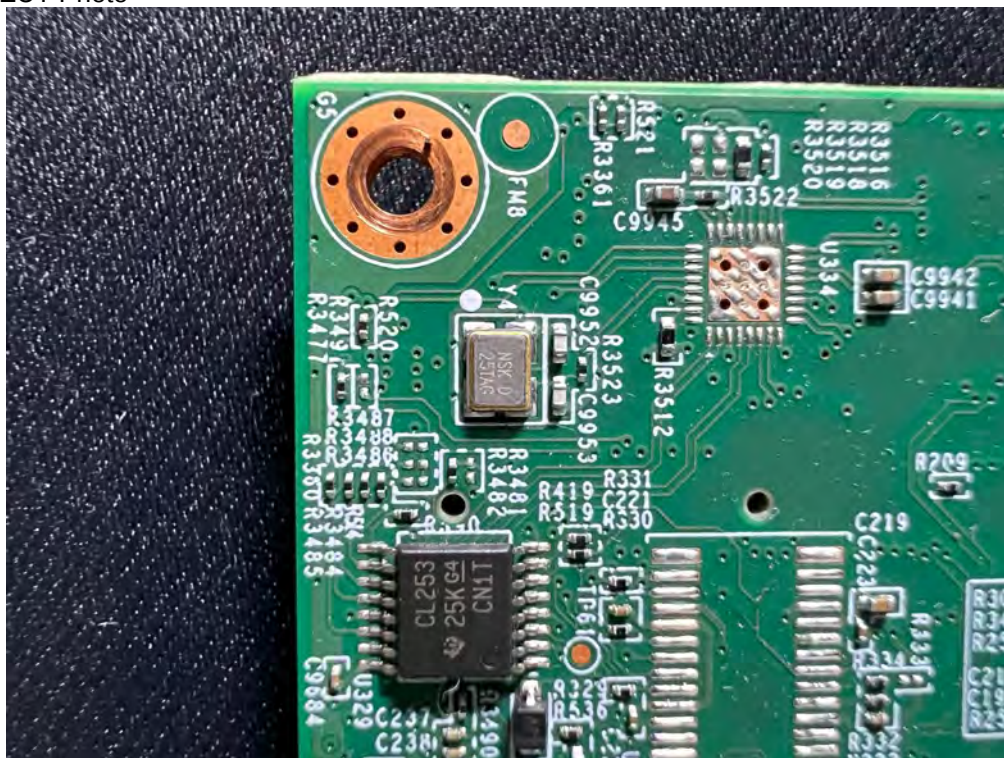
(29)EUT Photo



(30)EUT Photo



(31) EUT Photo



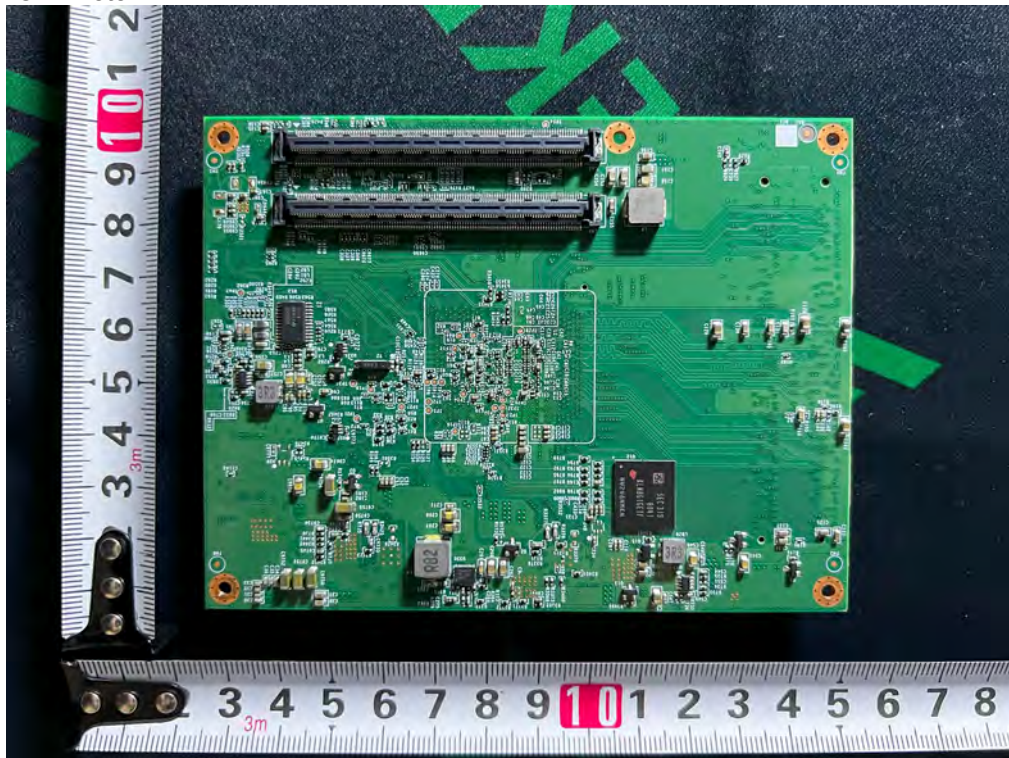
(32) EUT Photo



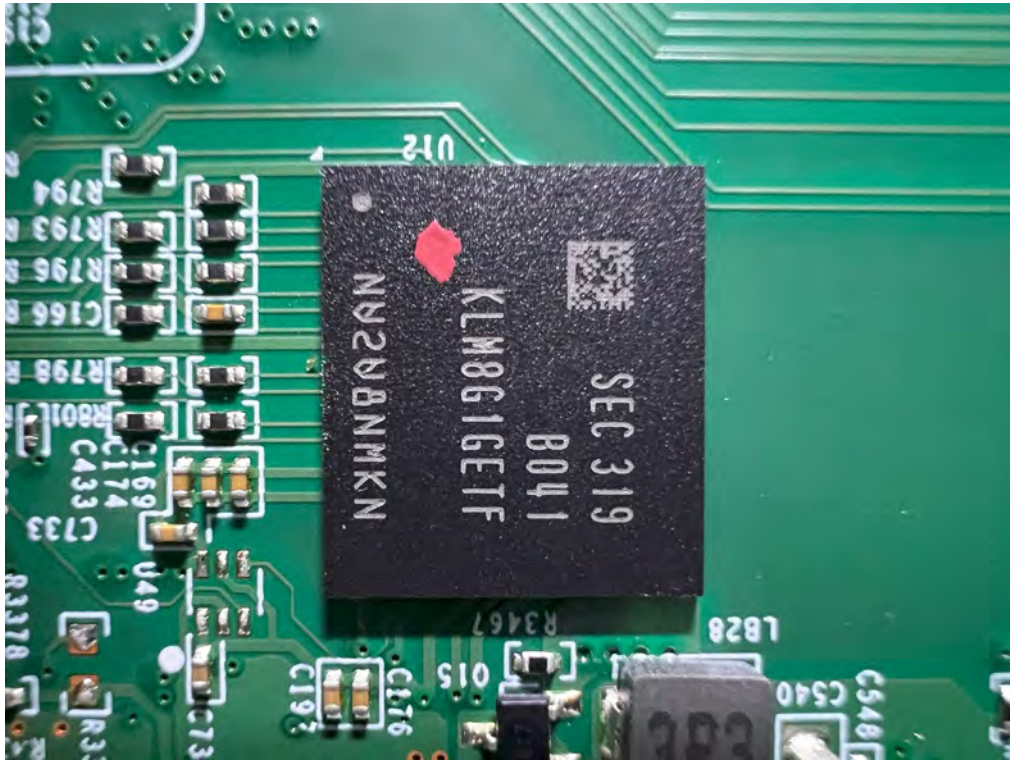
(33)EUT Photo



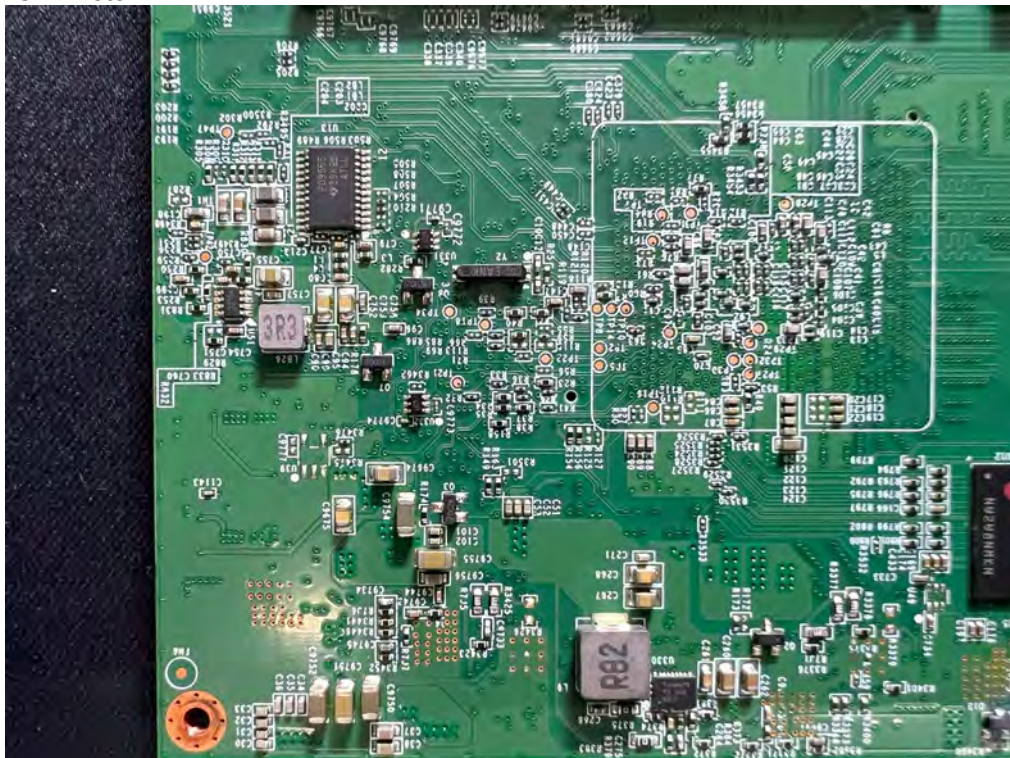
(34)EUT Photo



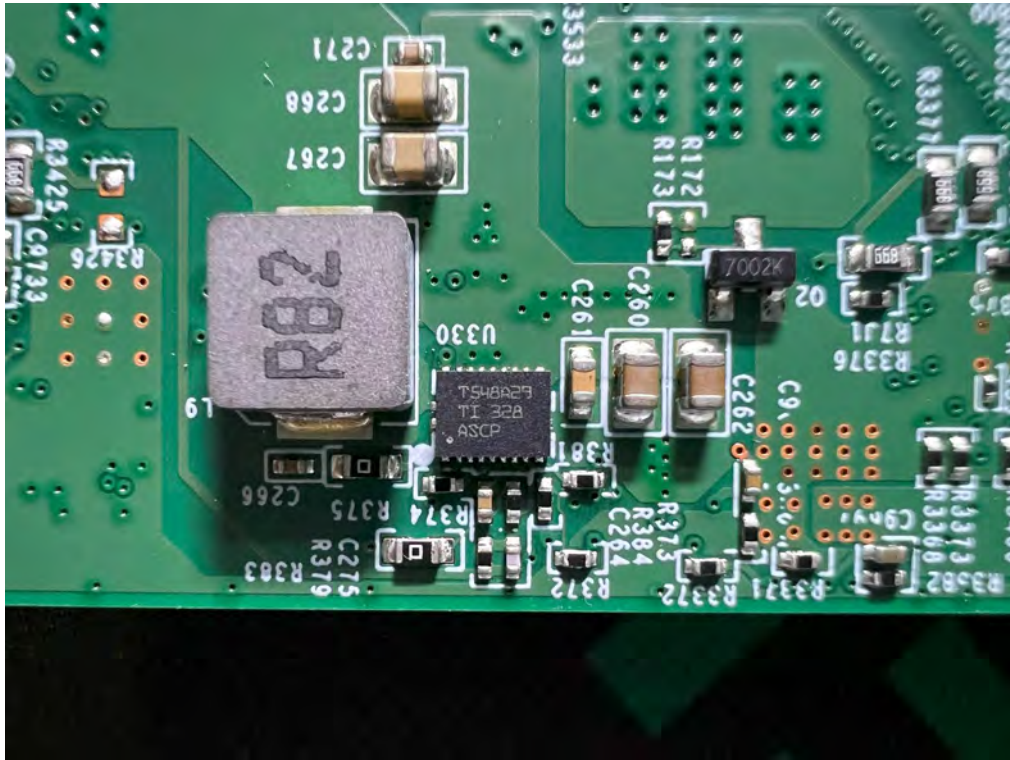
(35)EUT Photo



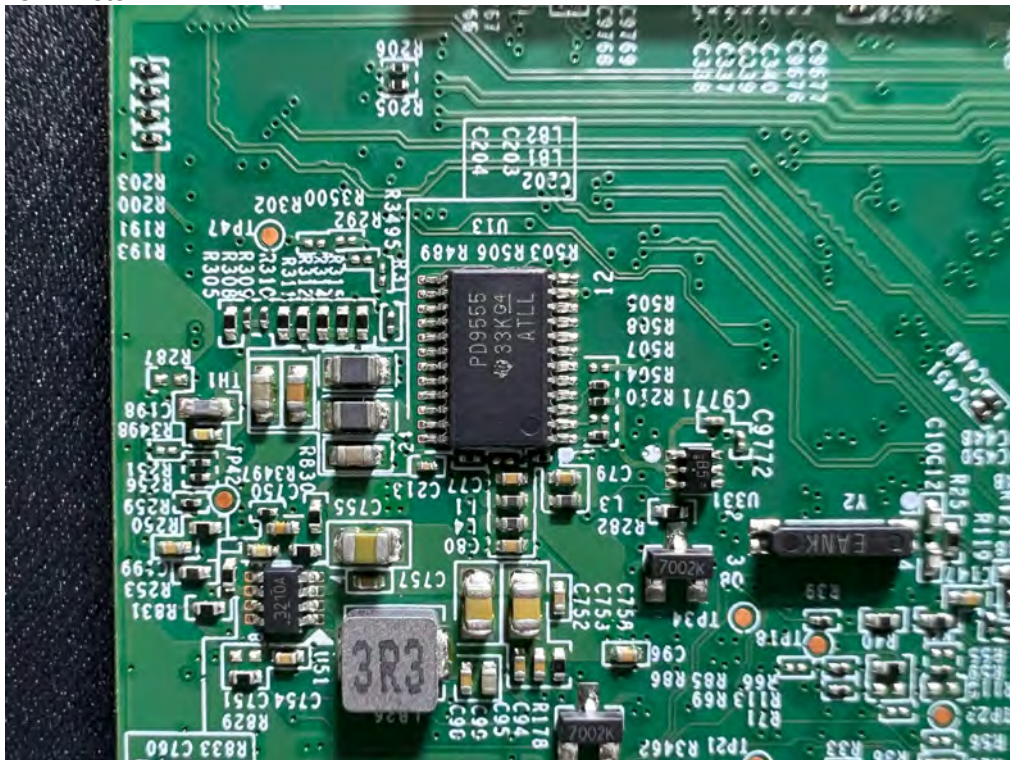
(36)EUT Photo



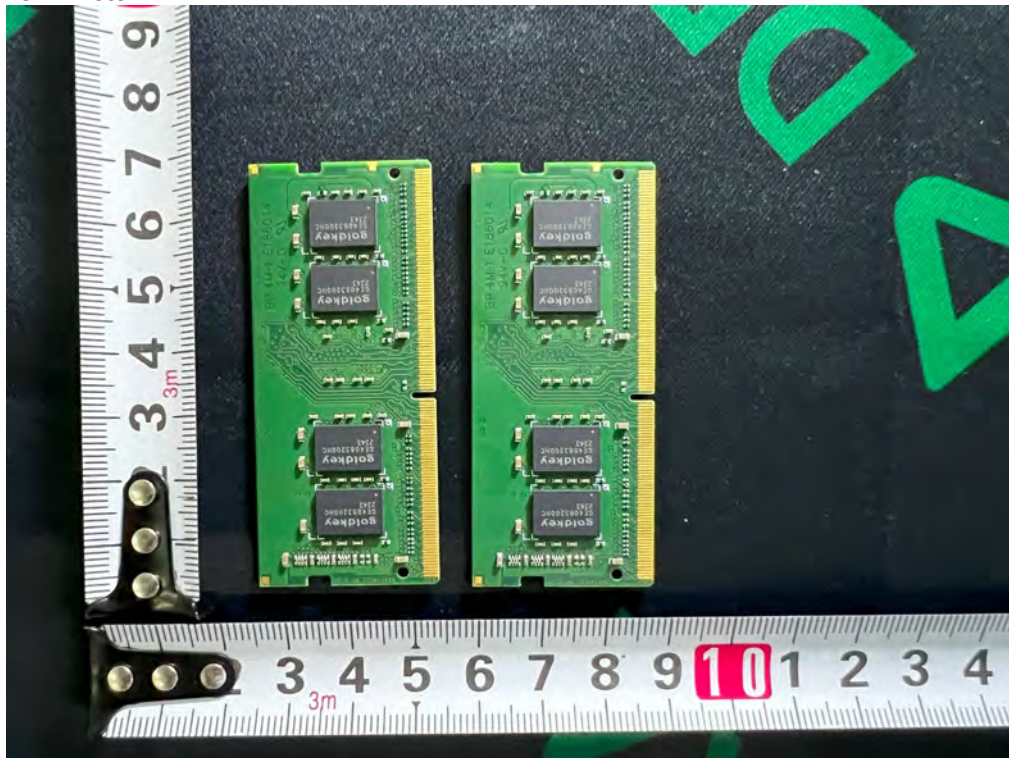
(37)EUT Photo



(38)EUT Photo



(39)EUT Photo



(40)EUT Photo

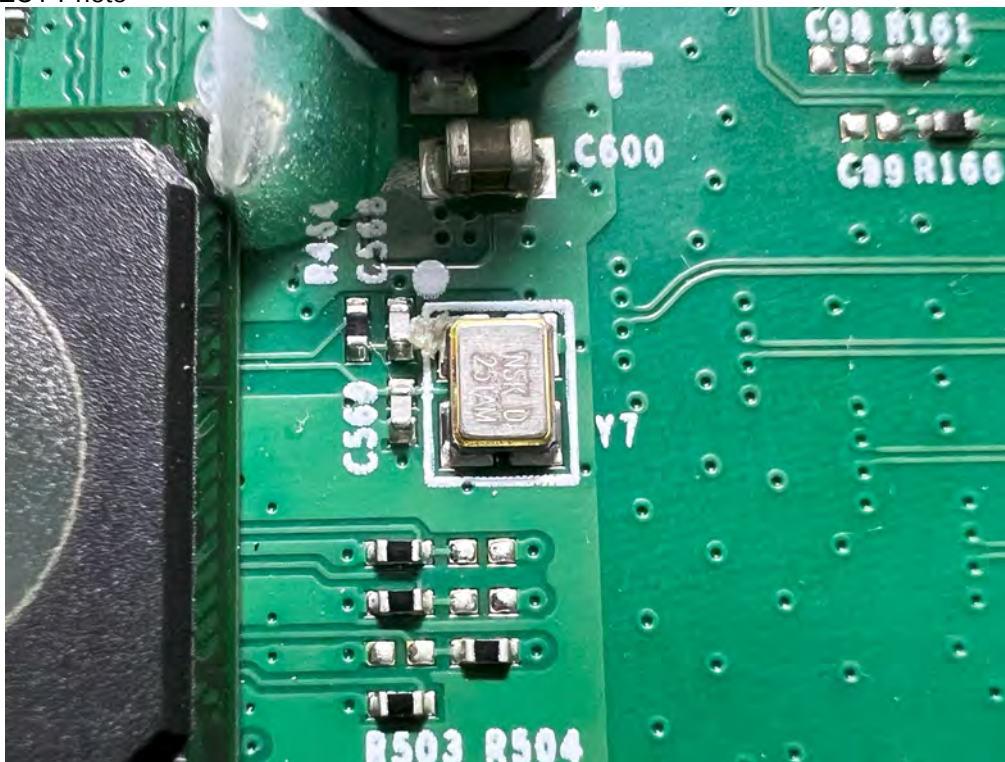




(43) EUT Photo



(44)EUT Photo



(45)EUT Photo

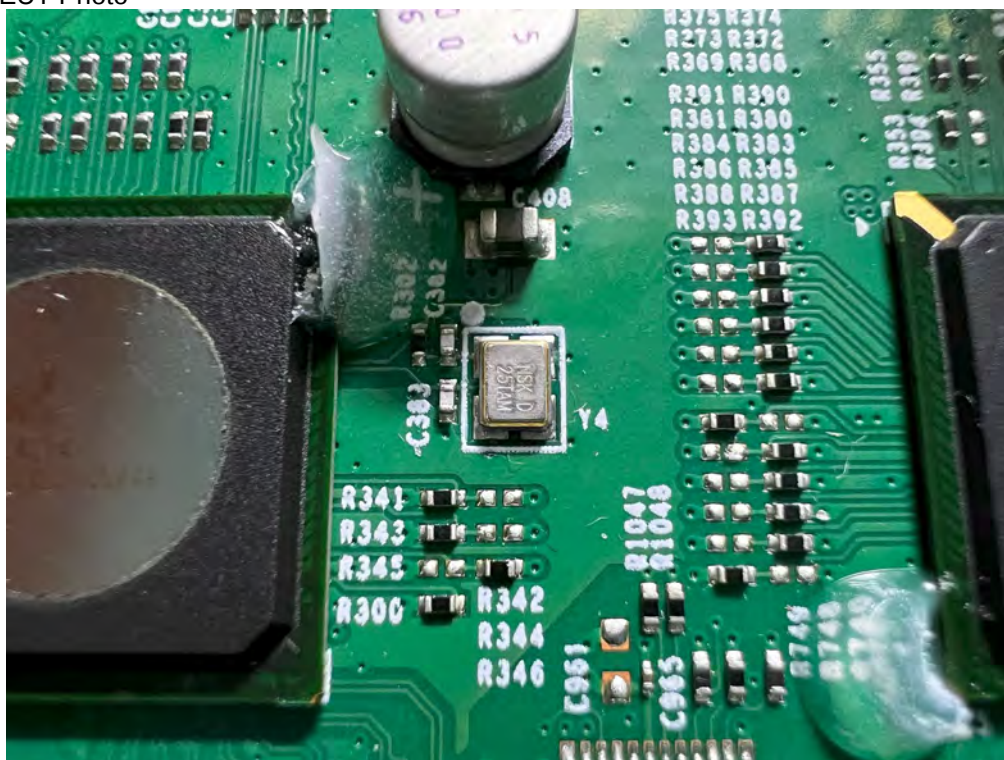


(46)EUT Photo



A close-up photograph of a Realtek RTL8274 network chip mounted on a green printed circuit board (PCB). The chip is a square integrated circuit with a central circular silver-colored pad. On this pad, the Realtek logo (a stylized dragon) is visible, along with the text "RTL8274", "N8E31E5", and "GN44B". The chip is surrounded by various components on the PCB, including resistors, capacitors, and other integrated circuits. Some components are labeled with part numbers like "R375 R374", "R273 R372", "R369 R368", "R301 R300", "R381 R380", "R384 R383", "R386 R385", "R388 R387", "R393 R392", "R353 R355", "R304 R390", "R357 R356", "R367 R358", "R381 R380", "R386 R385", "R31004", "R31005", "C475", "C445", "C444", "R396", "R395", "R390", "R397", "R400", "R399", "R354", "R407", "R409", "R408", "R403", "R402", "R401", "R400", "R403", "R402", "R401". A small white component, possibly a capacitor or resistor, is visible near the bottom left of the chip. The PCB has a green solder mask and various traces and pads.

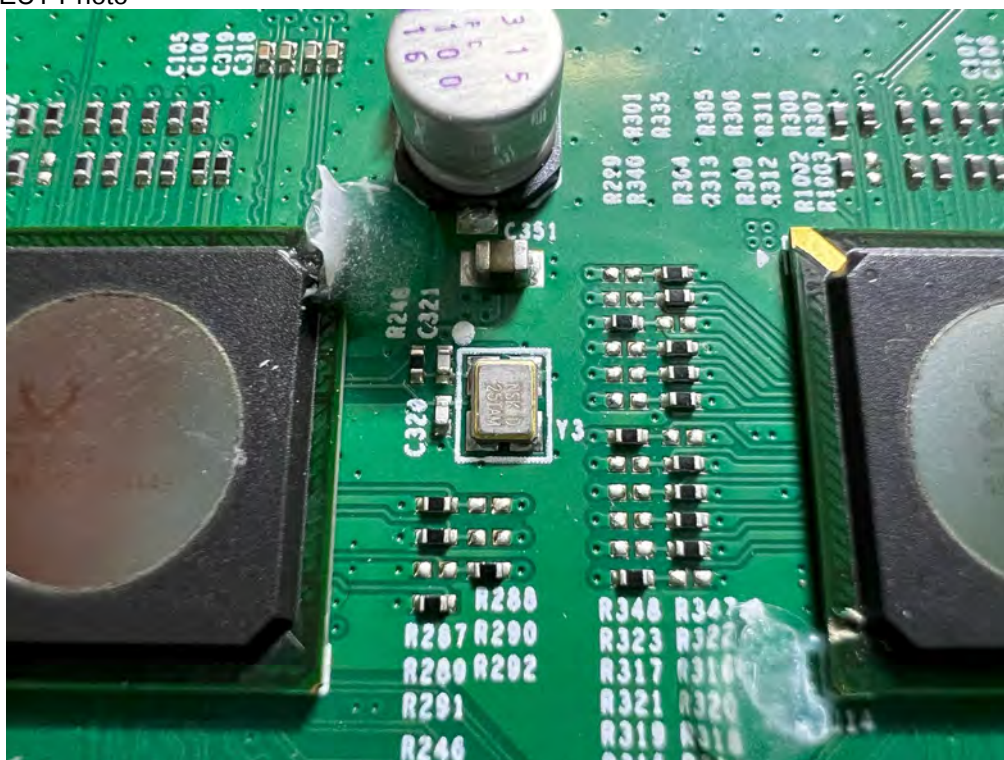
(49) EUT Photo



(50) EUT Photo



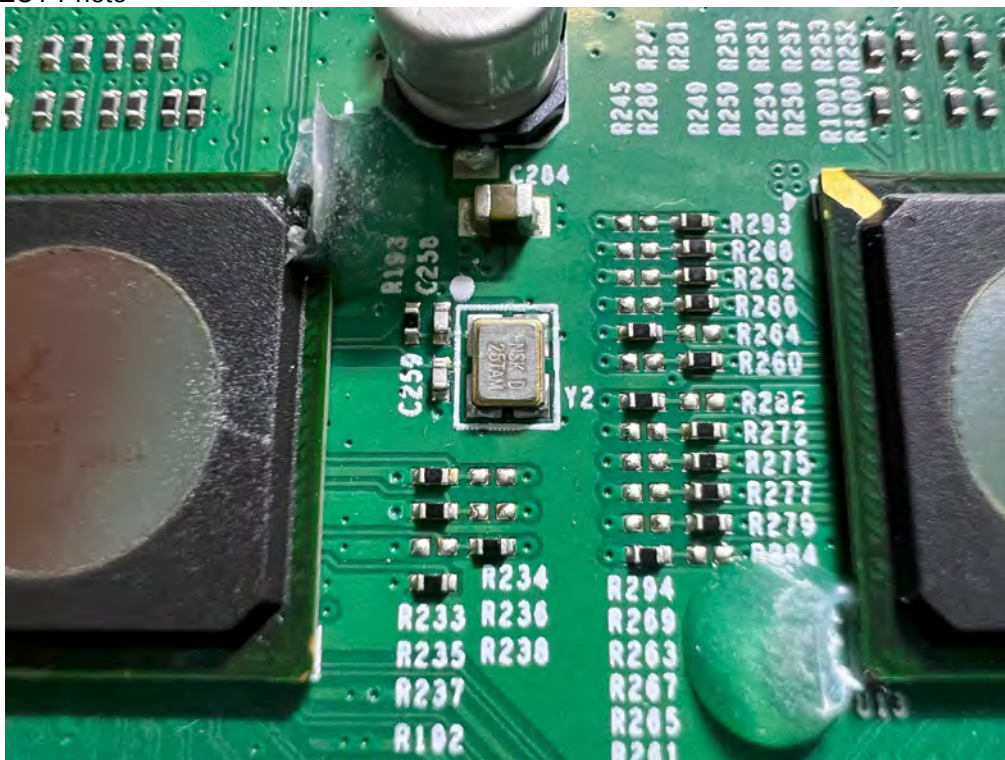
(51) EUT Photo



(52)EUT Photo



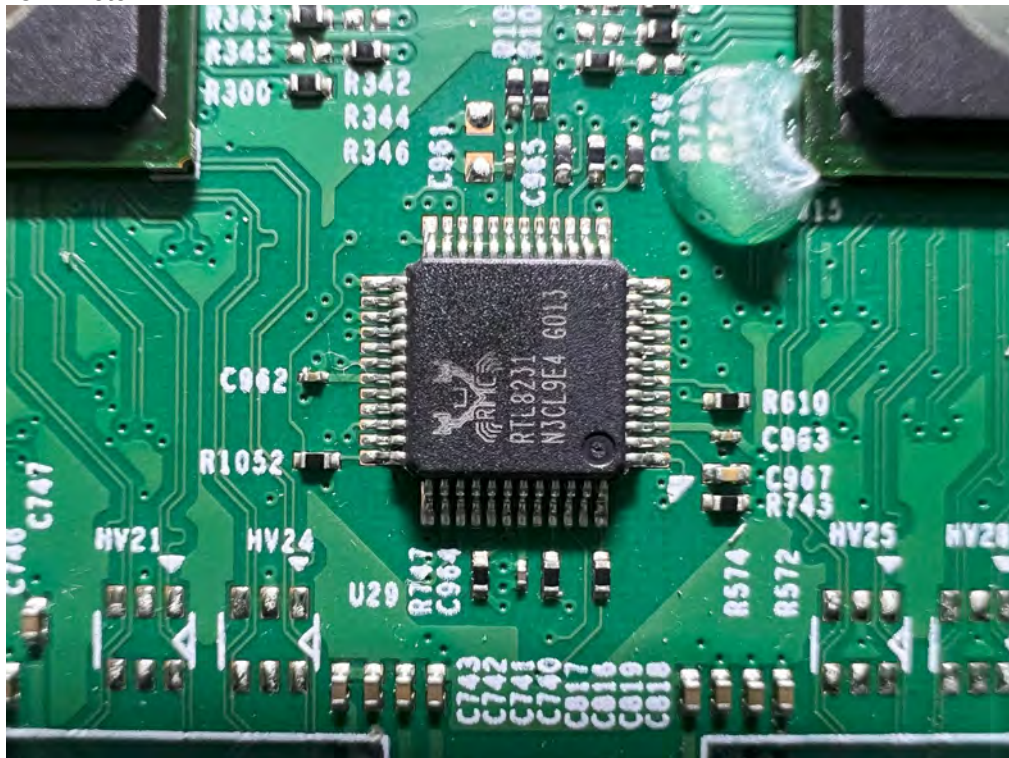
(53) EUT Photo



(54) EUT Photo



(55)EUT Photo



(56)EUT Photo



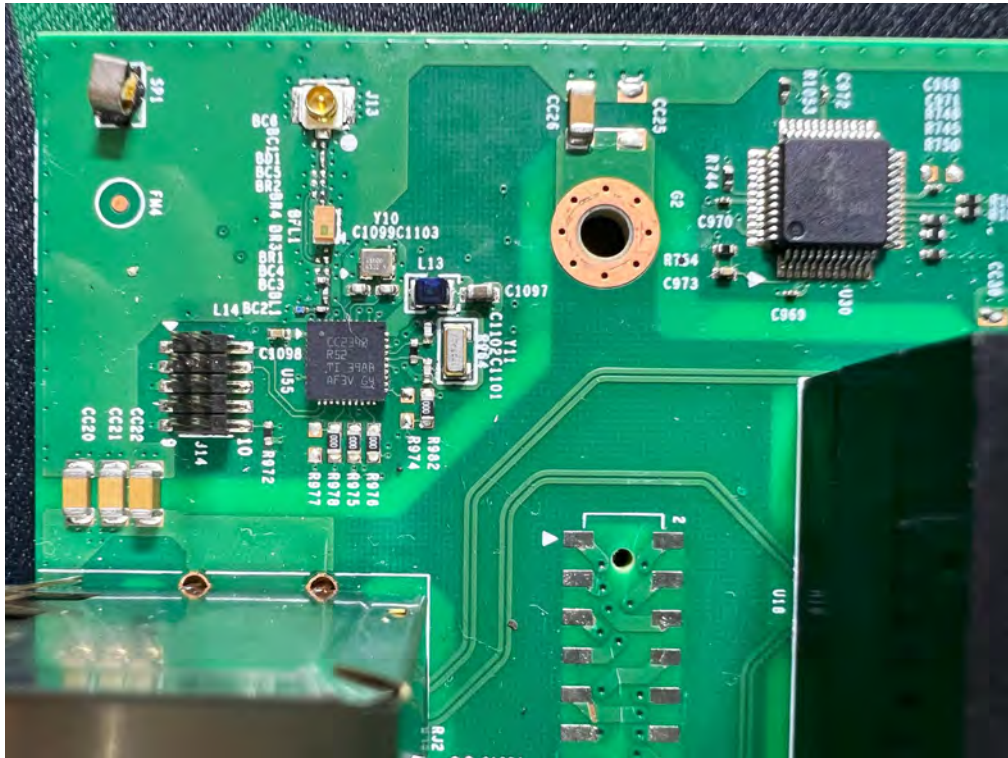
(57)EUT Photo



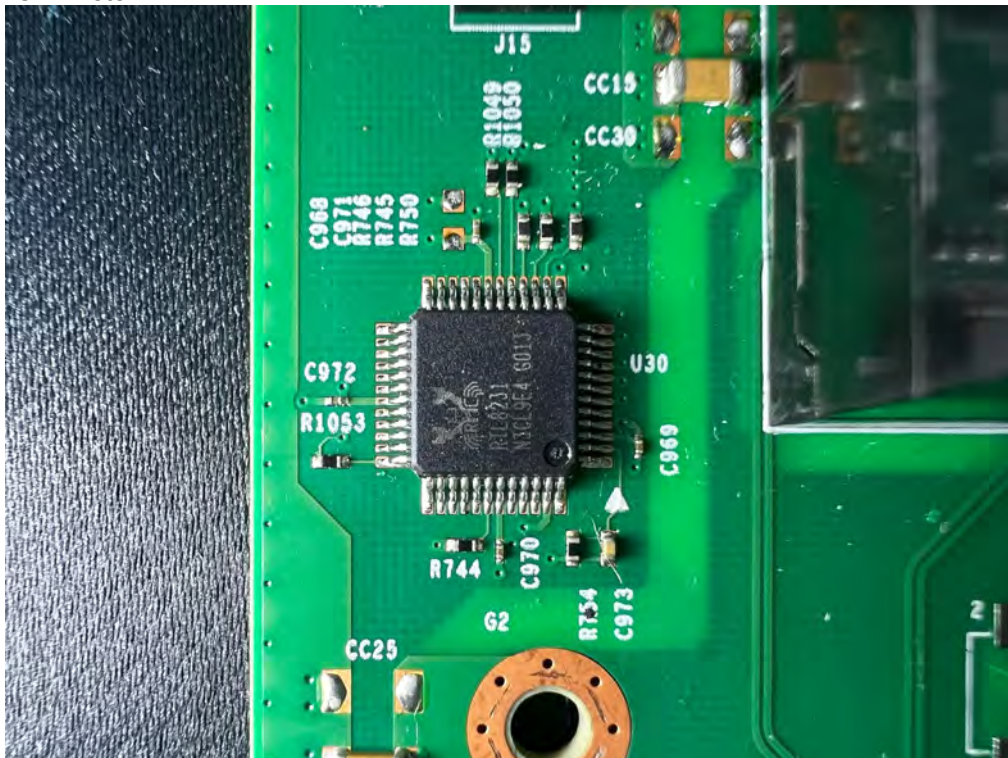
(58)EUT Photo



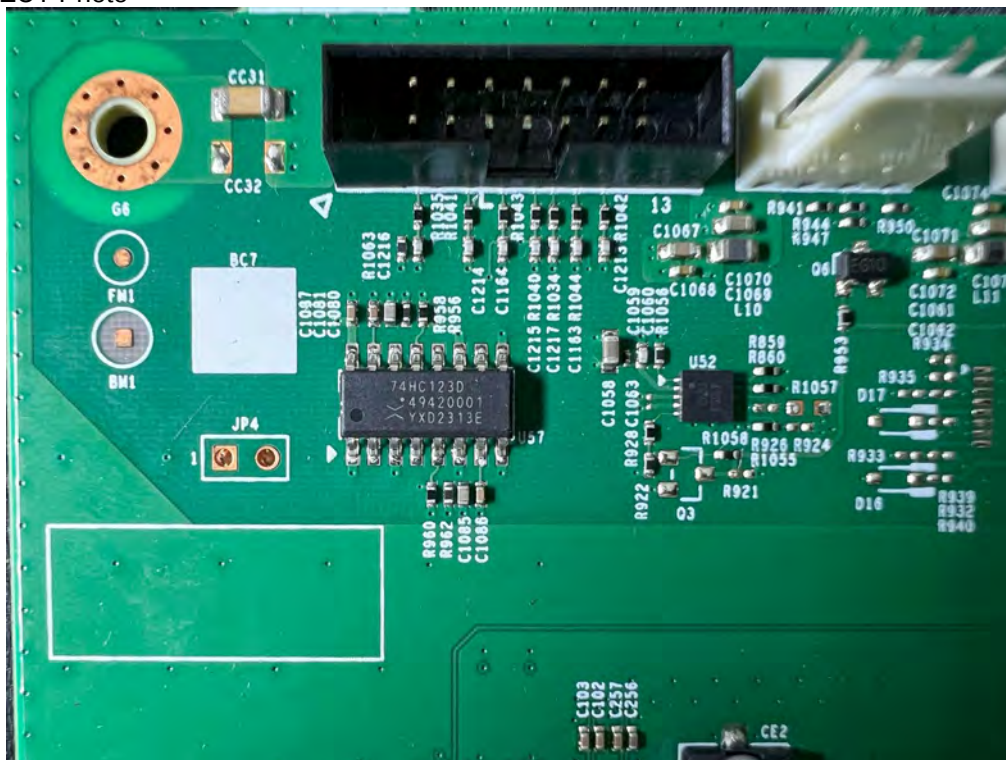
(59)EUT Photo



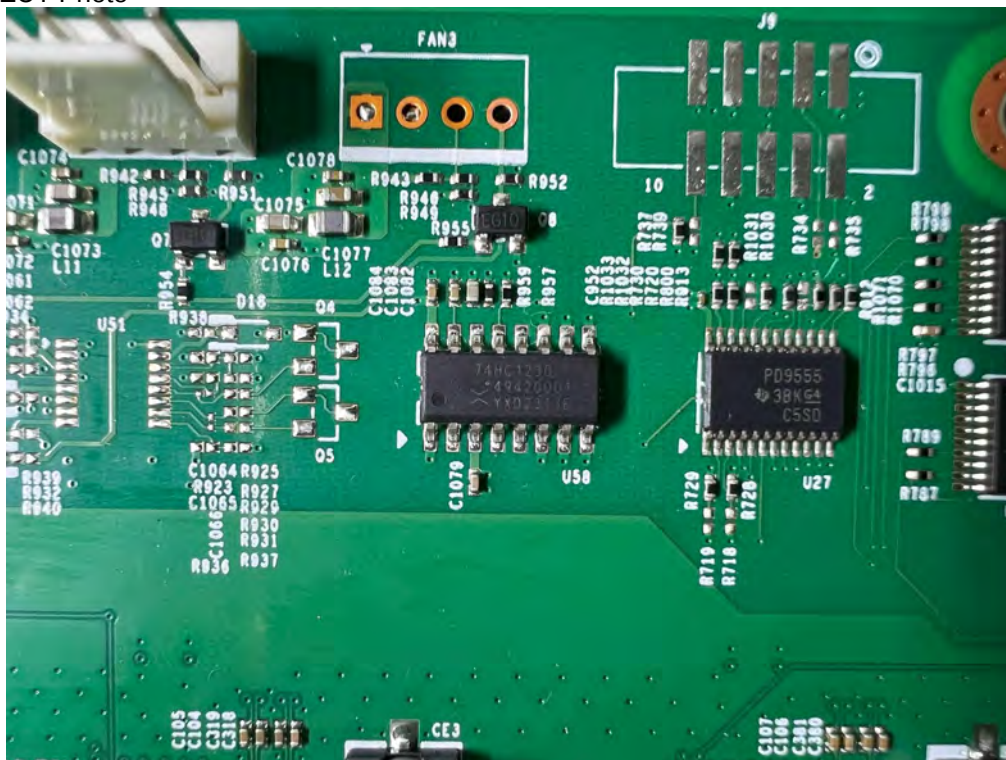
(60)EUT Photo



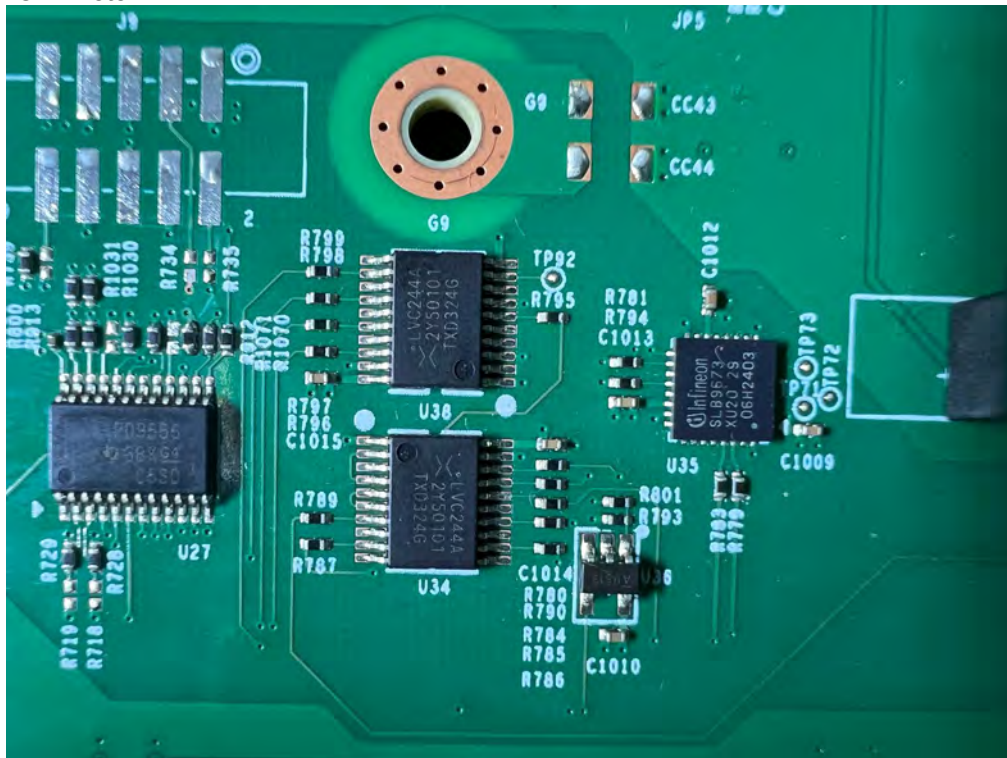
(61) EUT Photo



(62) EUT Photo



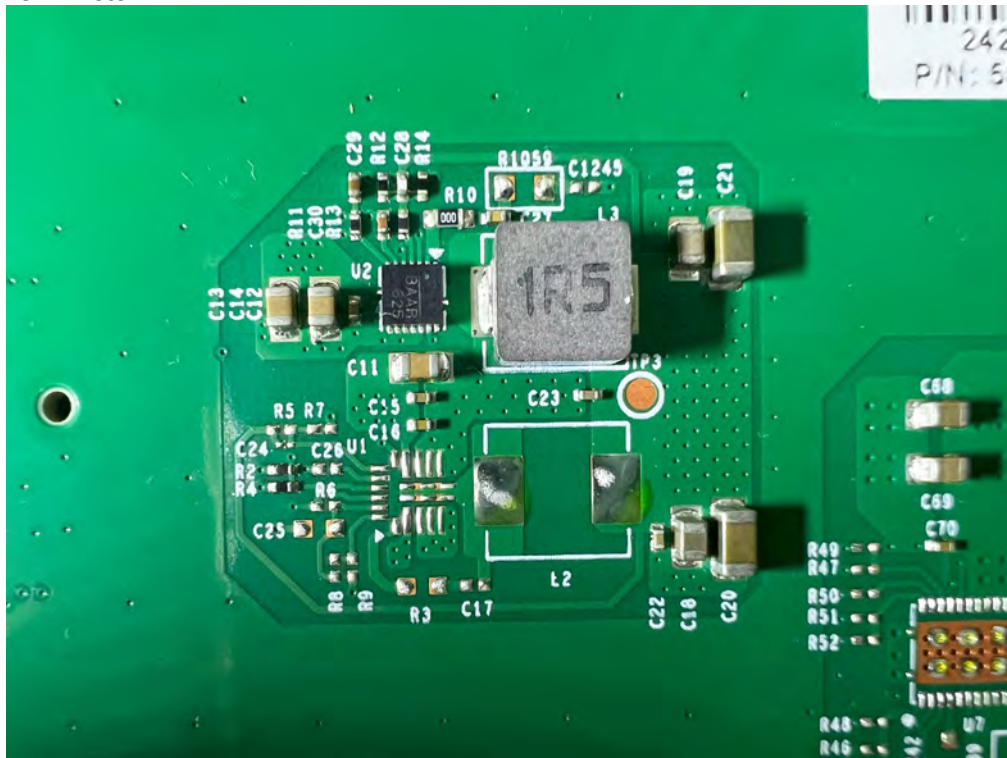
(63)EUT Photo



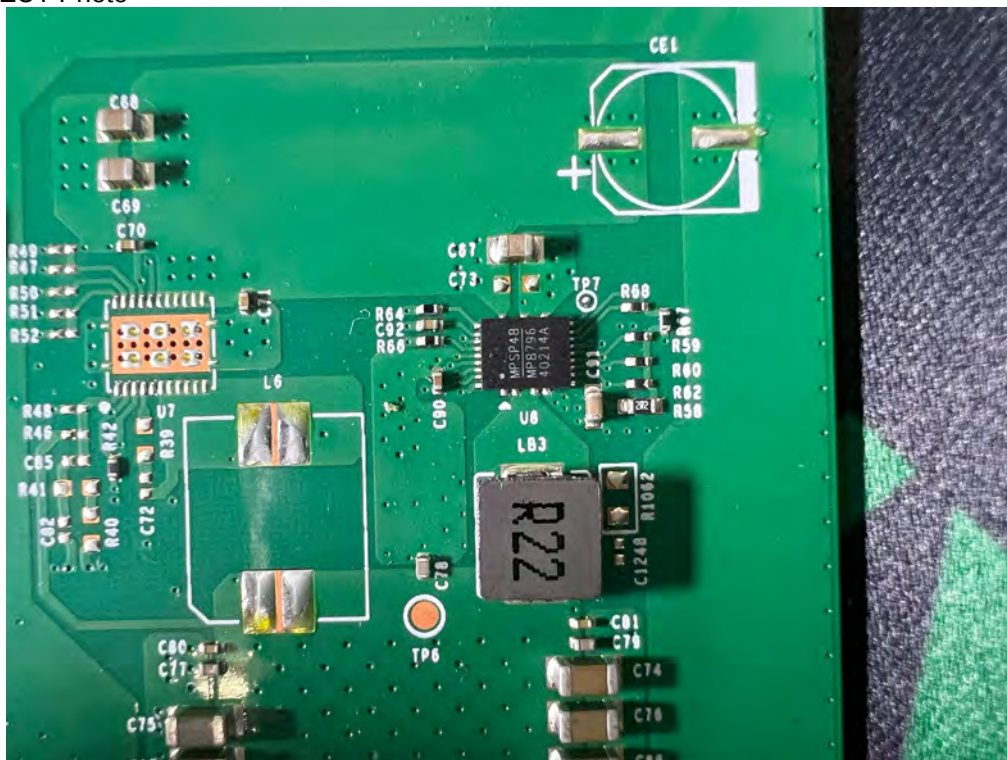
(64)EUT Photo



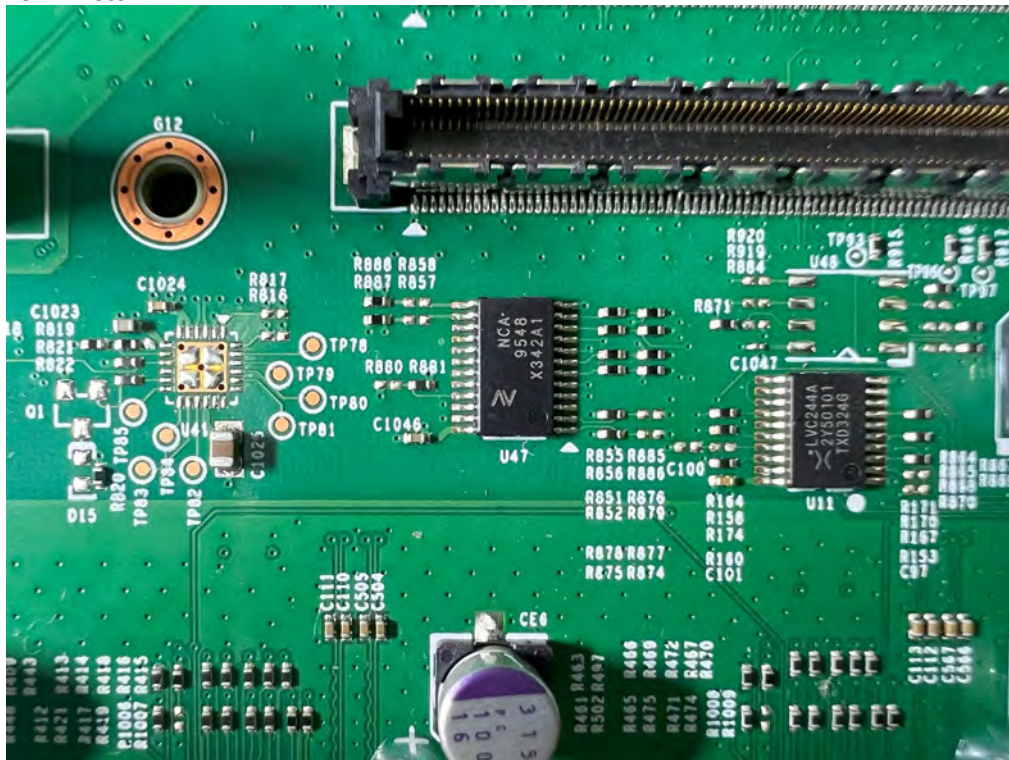
(65)EUT Photo



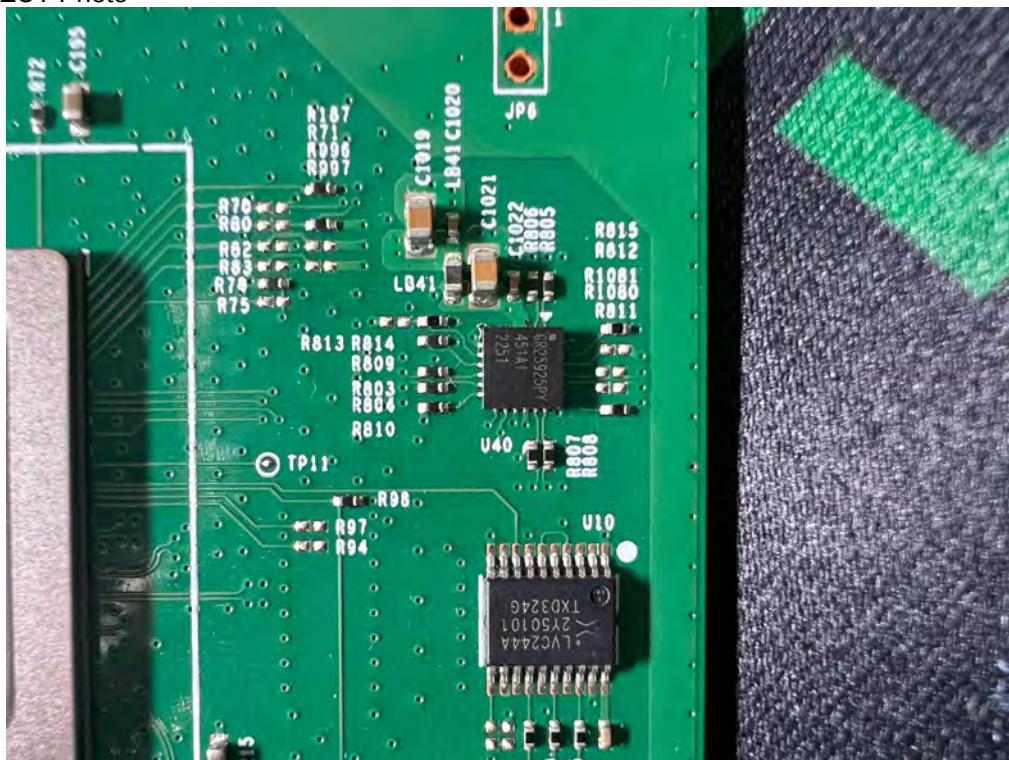
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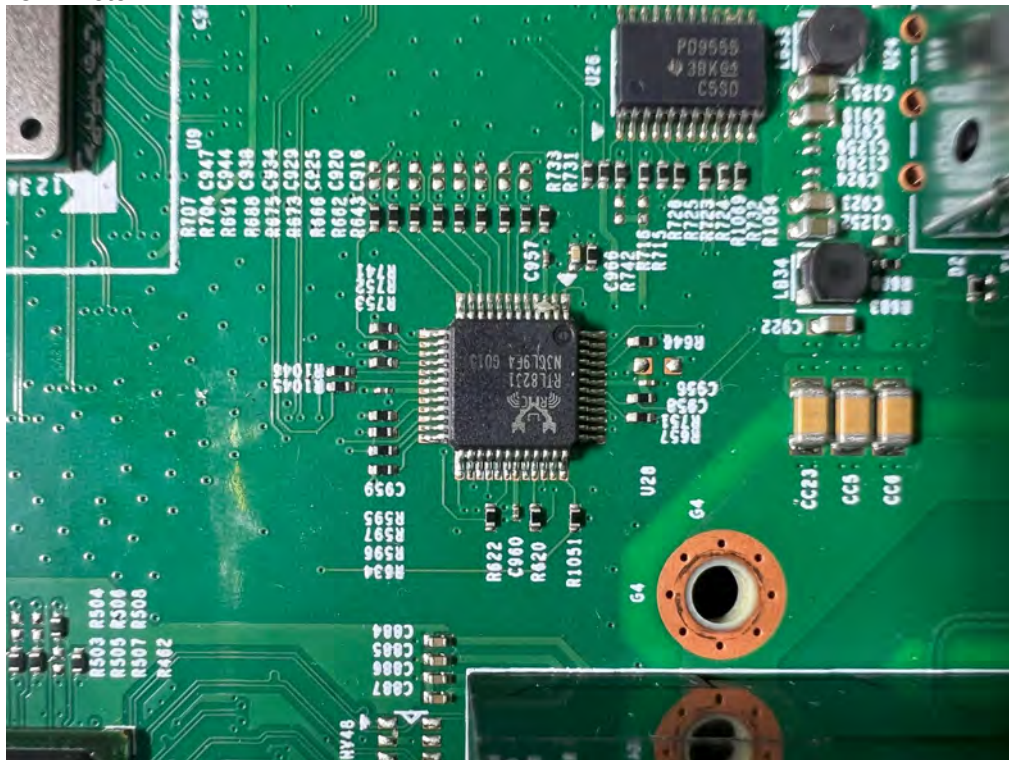
(67)EUT Photo



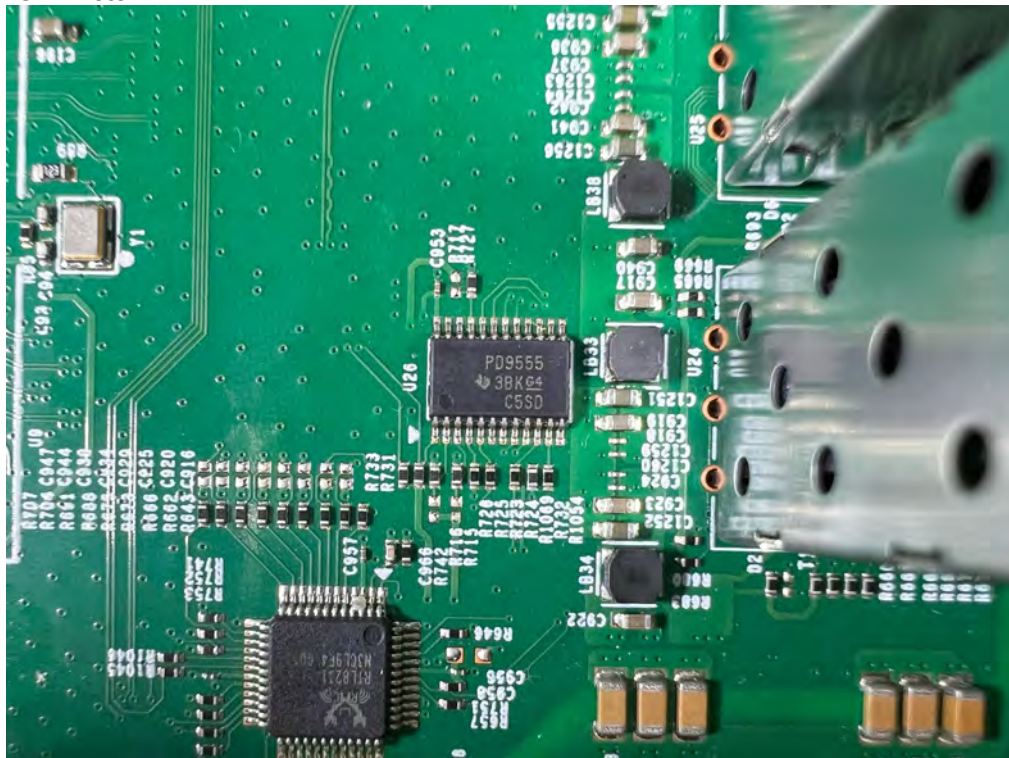
(68)EUT Photo



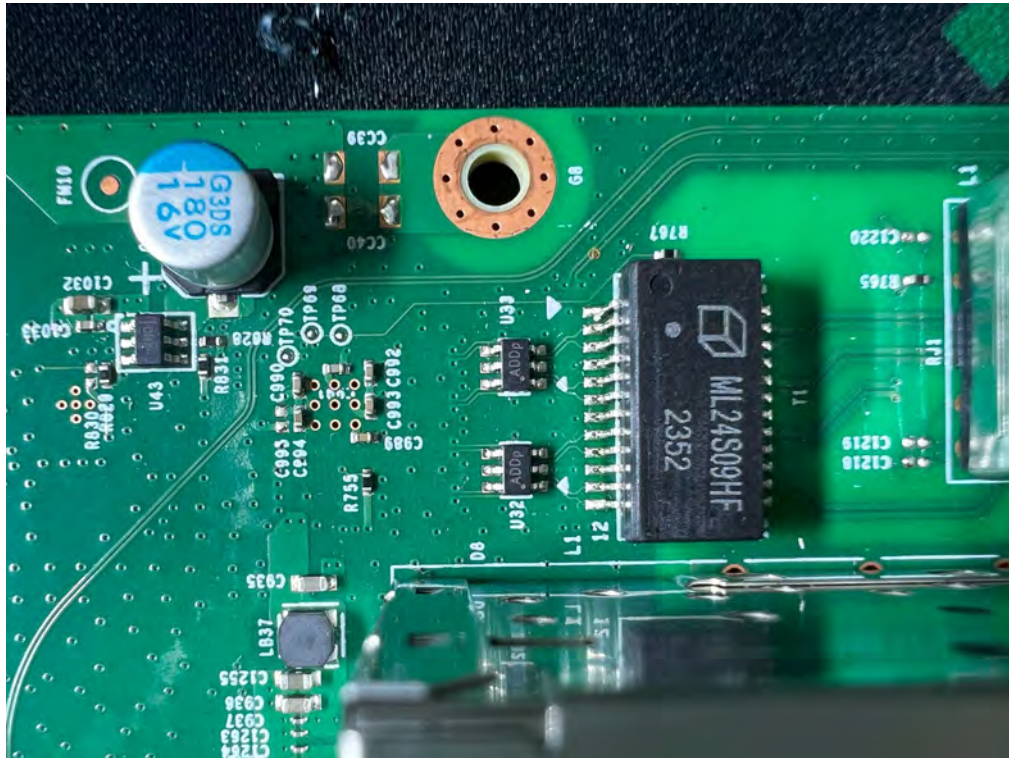
(69)EUT Photo



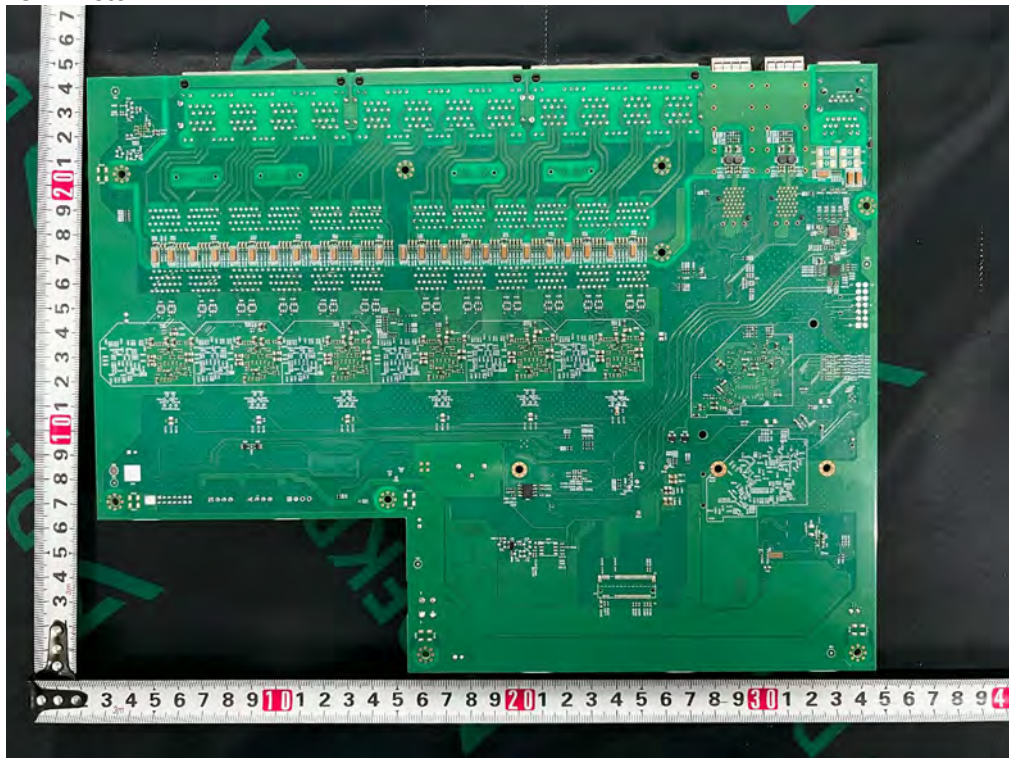
(70)EUT Photo



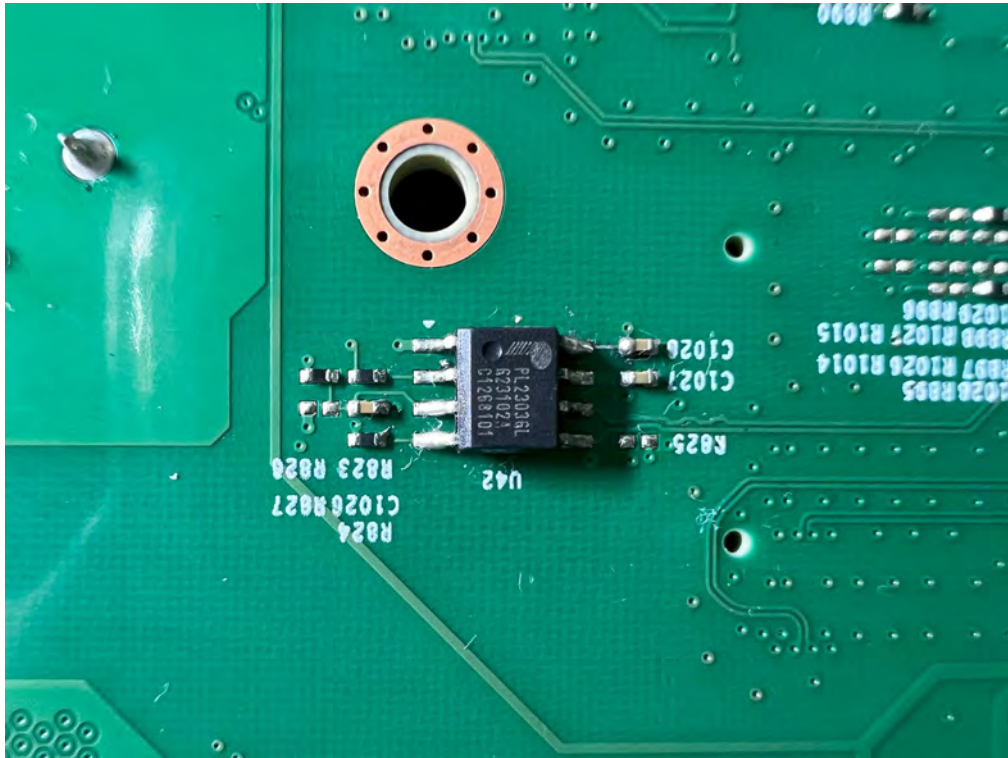
(71)EUT Photo



(72)EUT Photo



(73)EUT Photo



(74)EUT Photo

