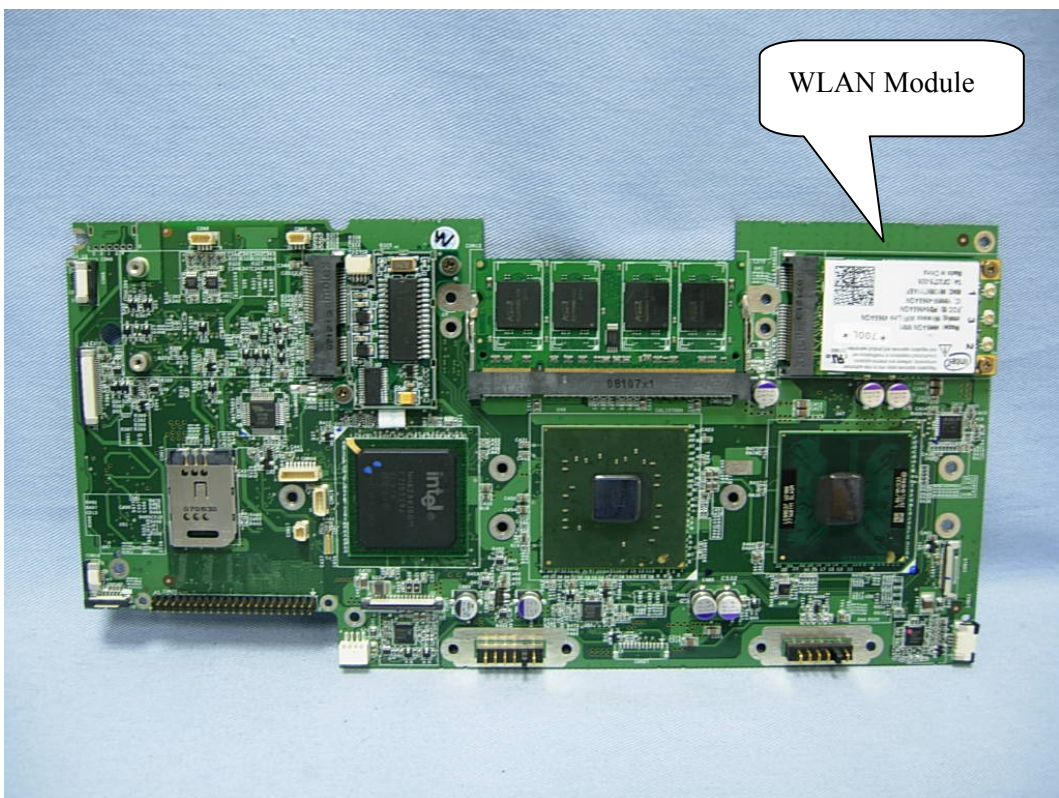


(5) EUT Photo

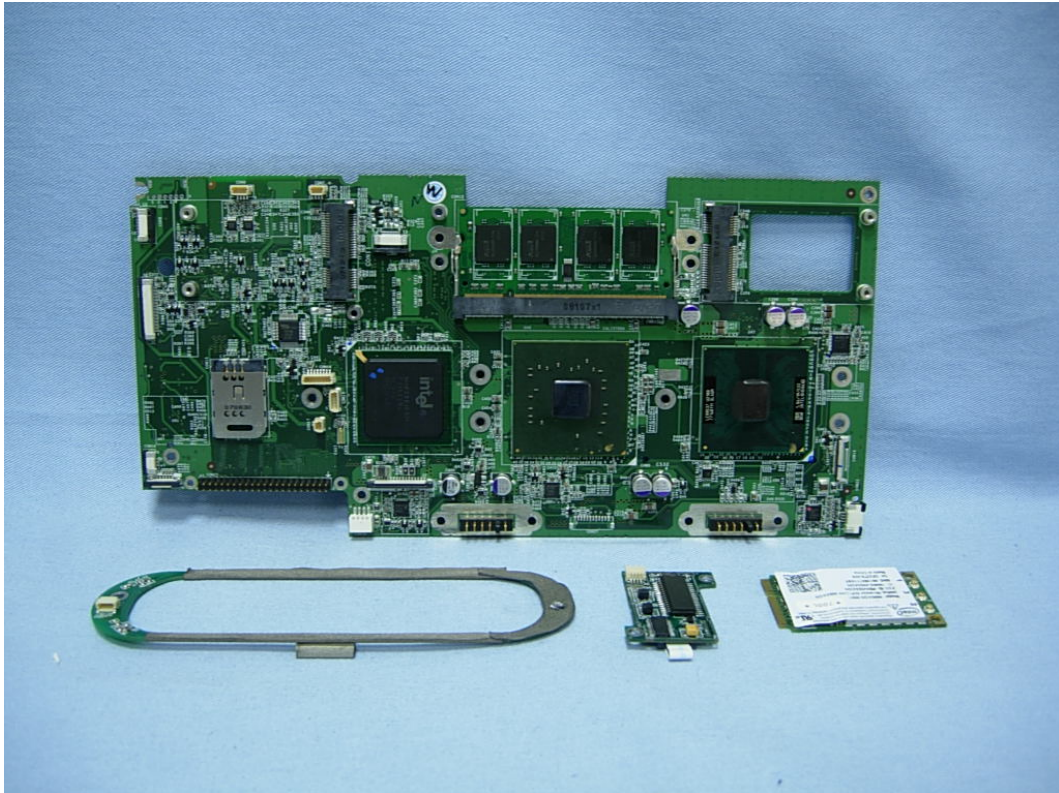


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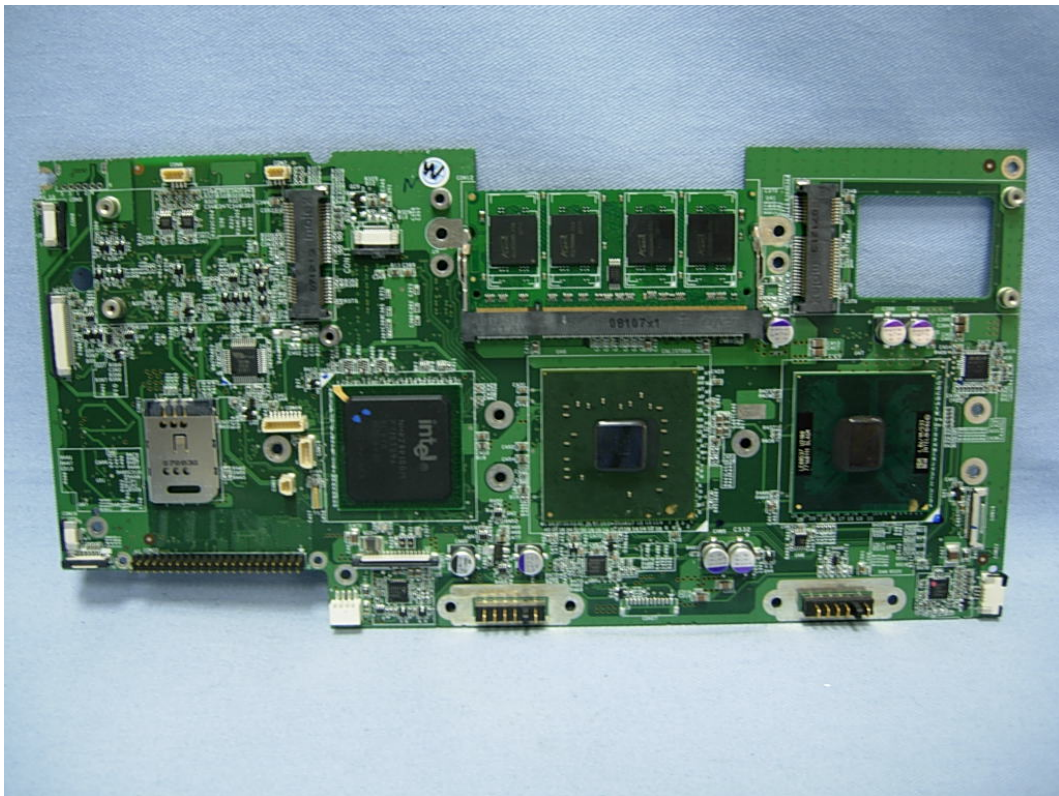




(7) EUT Photo



(8) EUT Photo

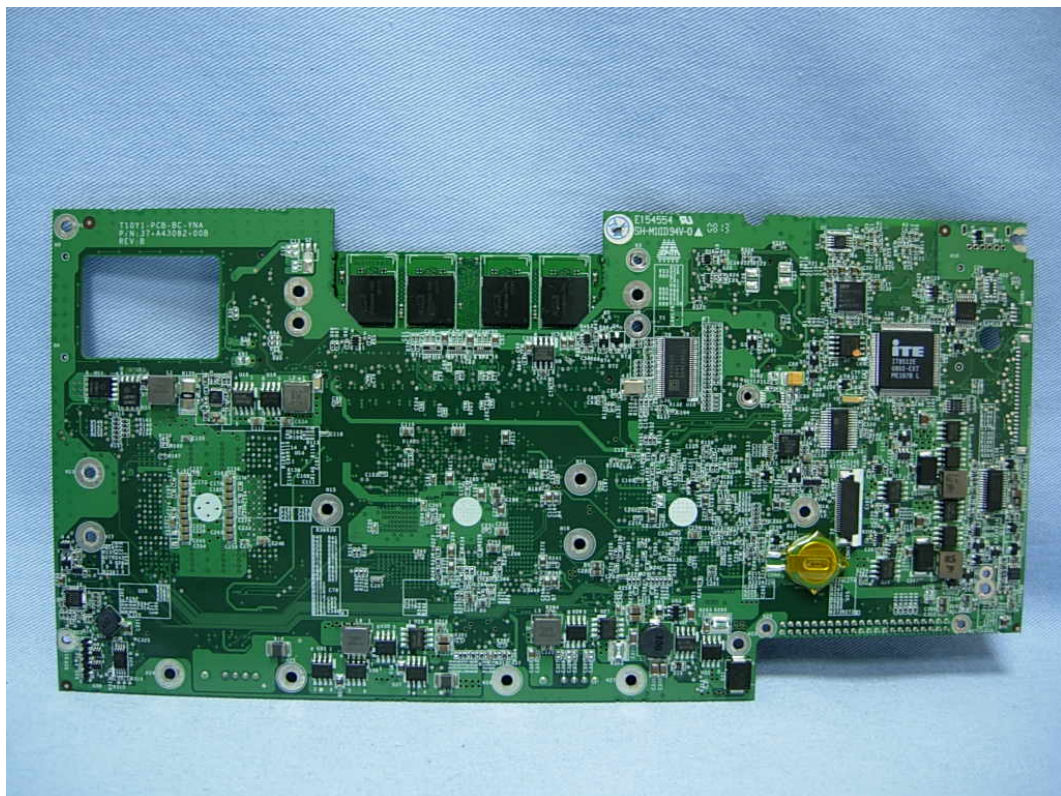




(9) EUT Photo



(10) EUT Photo

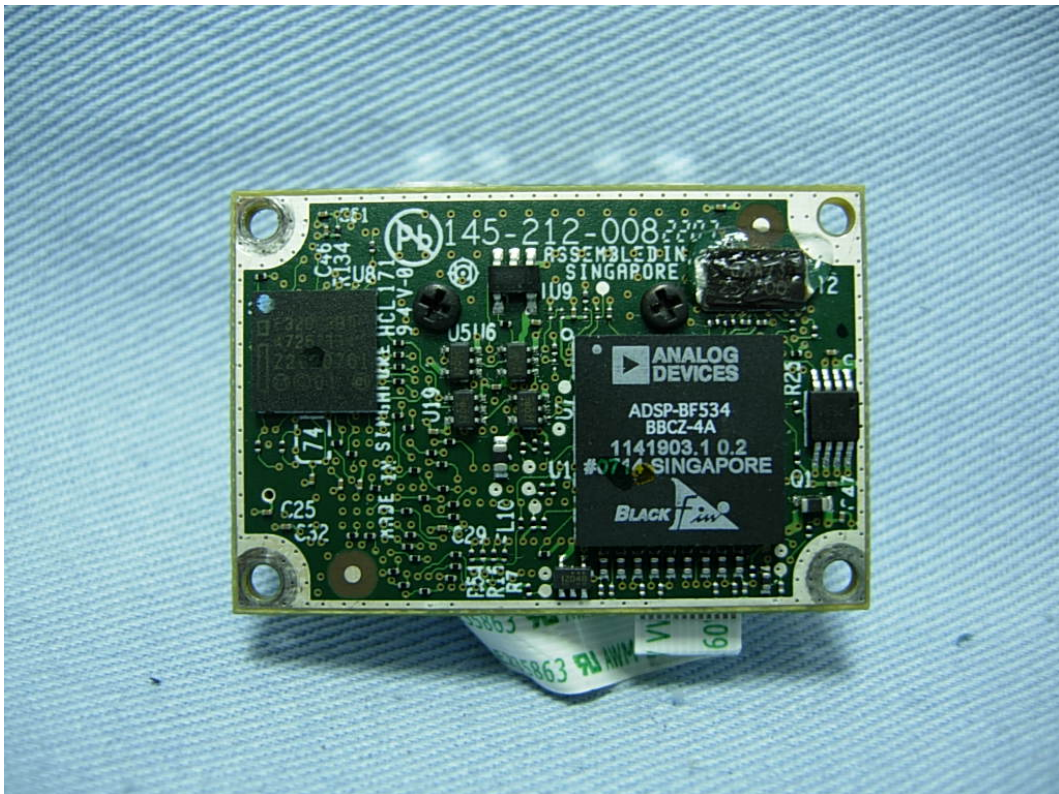




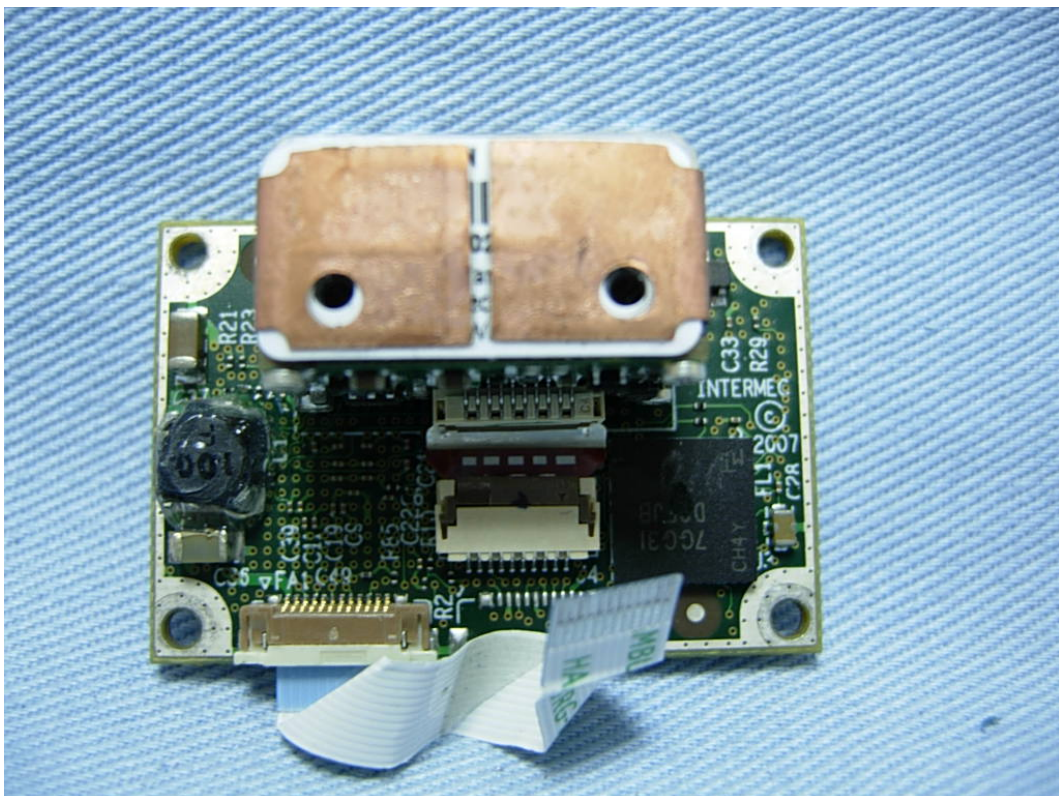
A close-up photograph of a green printed circuit board (PCB) populated with various electronic components. The central focus is a large, square, black integrated circuit (IC) with the 'ite' logo and the text 'IT8512E 0802-EXT ME287B L' printed on its surface. To the left of this main IC is a smaller, rectangular component labeled 'U7' with 'ESP-ADDA', 'CHANY VS', and 'AN-710X' markings. The PCB is densely packed with numerous other components, including resistors (labeled R1, R2, R3, etc.), capacitors (labeled C1, C2, C3, etc.), and other ICs (labeled U1, U2, U3, etc.). The components are soldered onto the green substrate, which features intricate white circuit traces. The overall image is a detailed view of a complex electronic assembly.



(13) EUT Photo

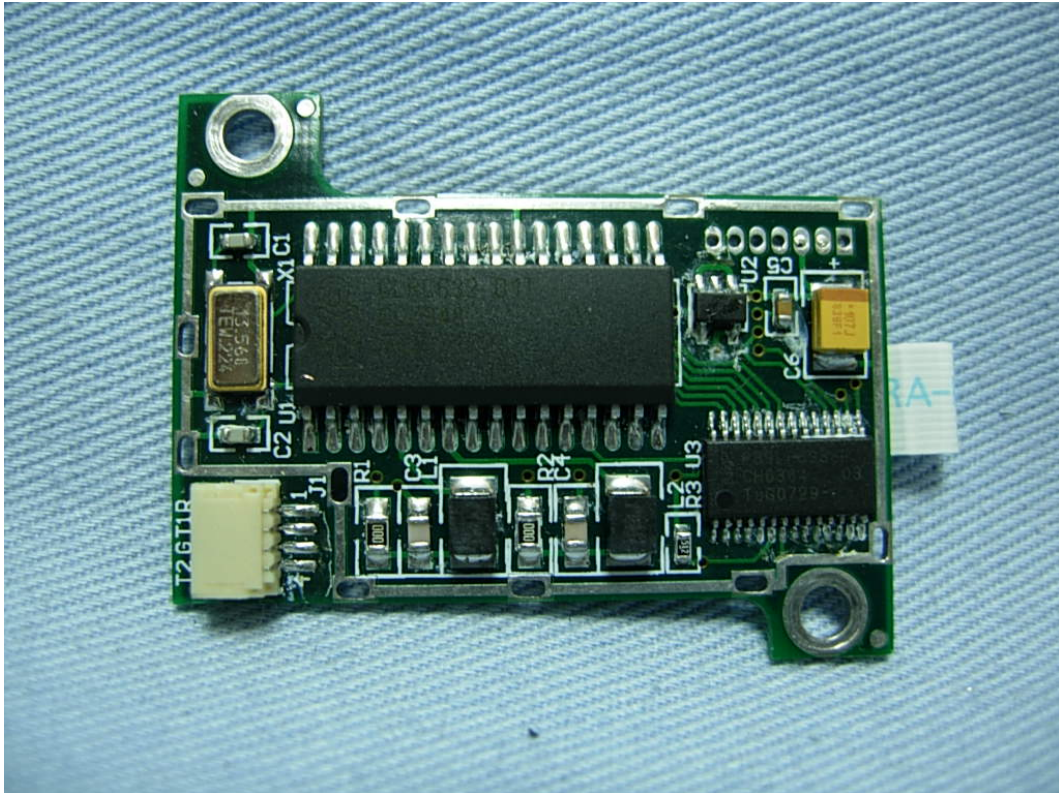


(14) EUT Photo

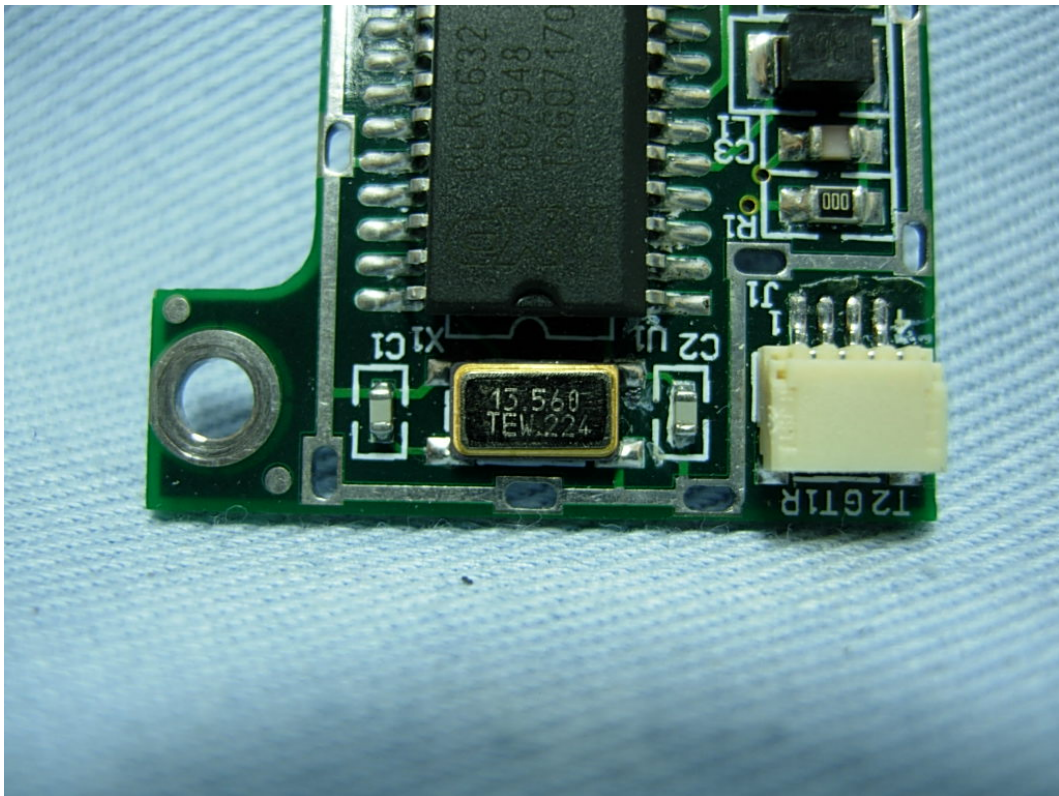




(15) EUT Photo

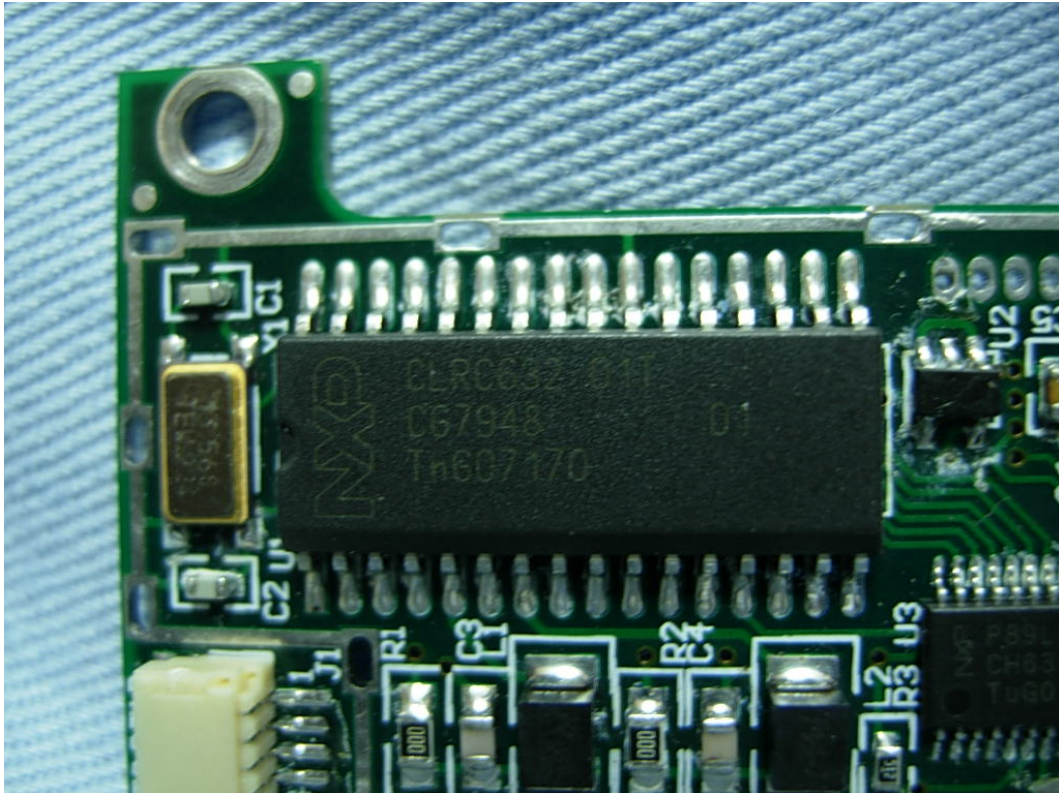


(16) EUT Photo

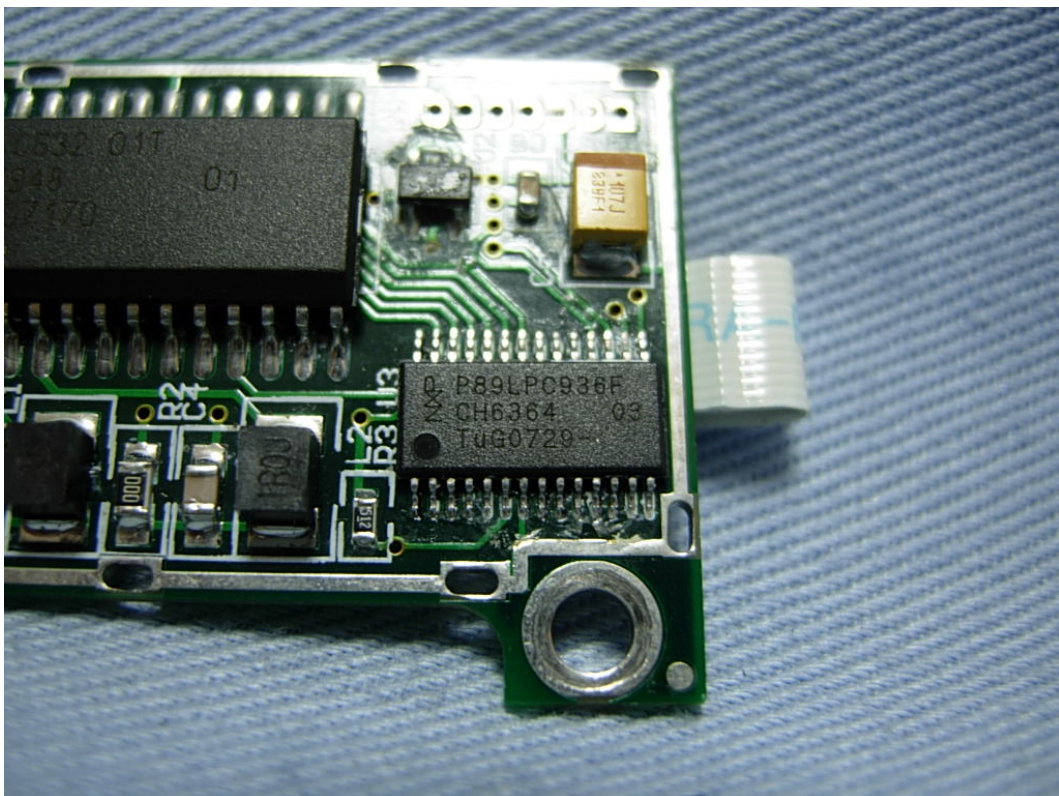




(17) EUT Photo

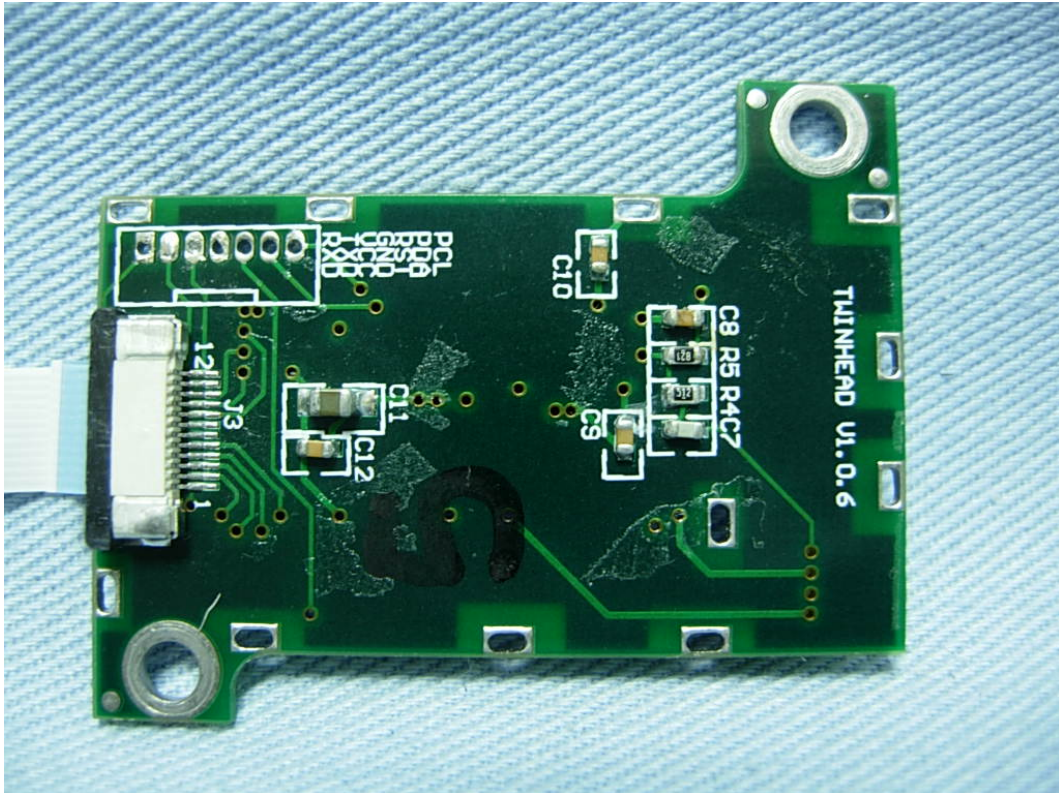


(18) EUT Photo

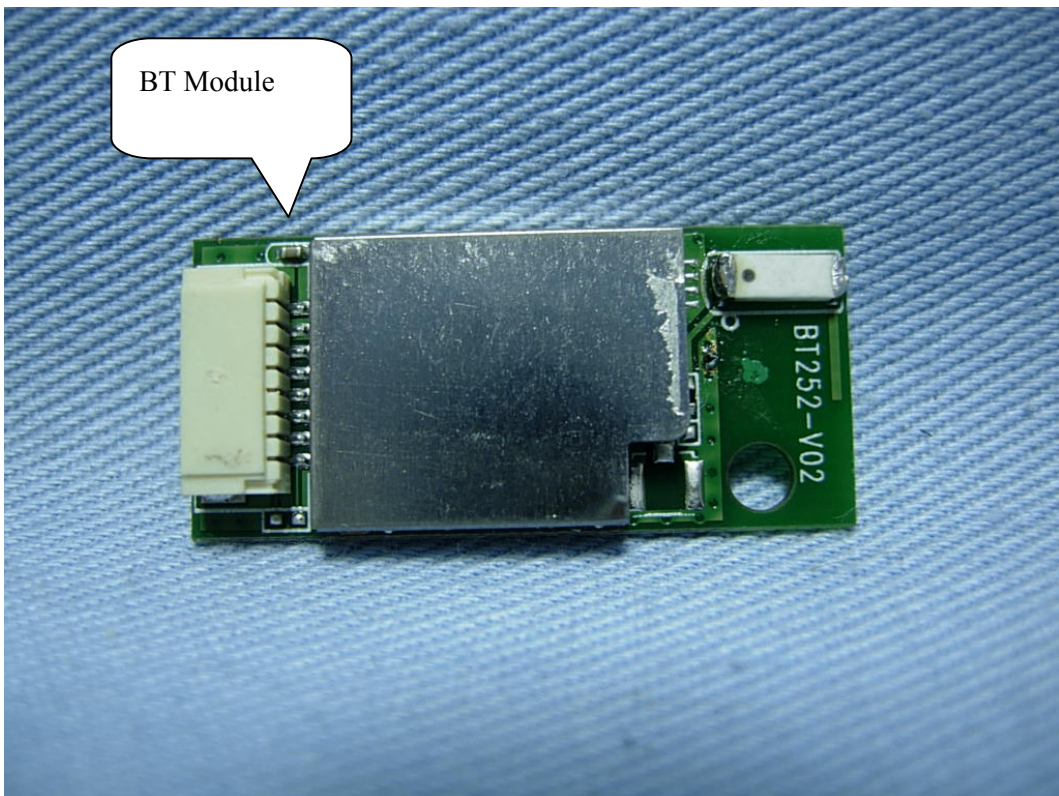




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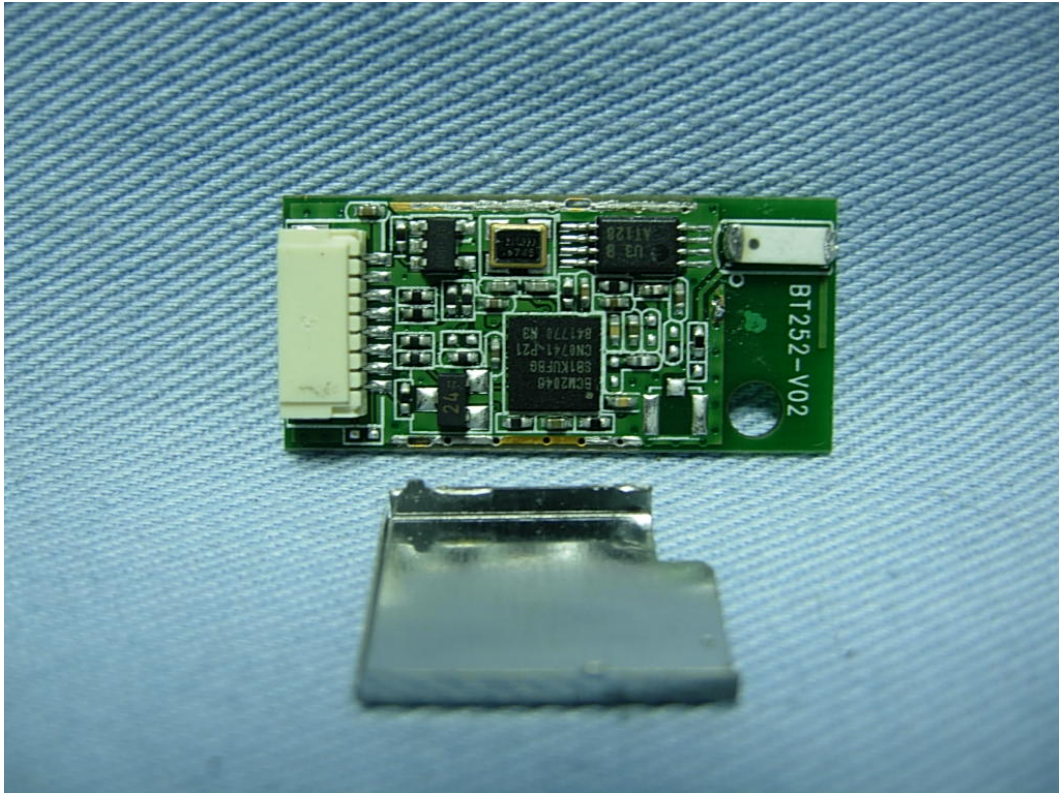


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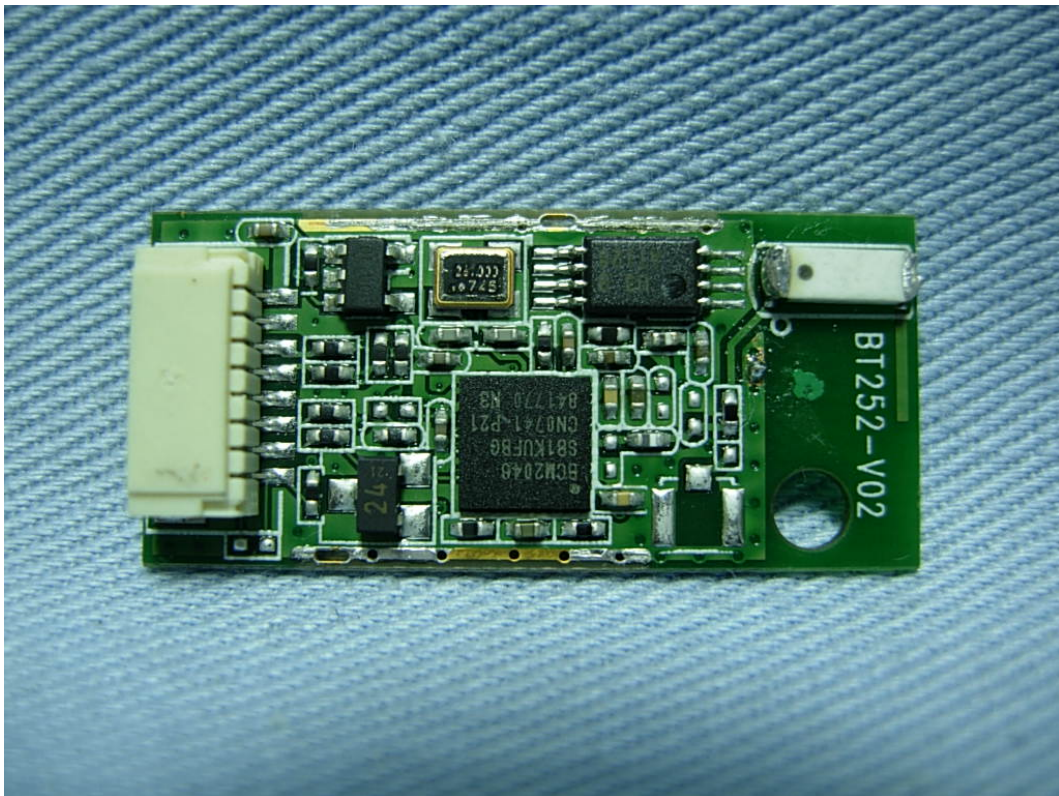




(21) EUT Photo

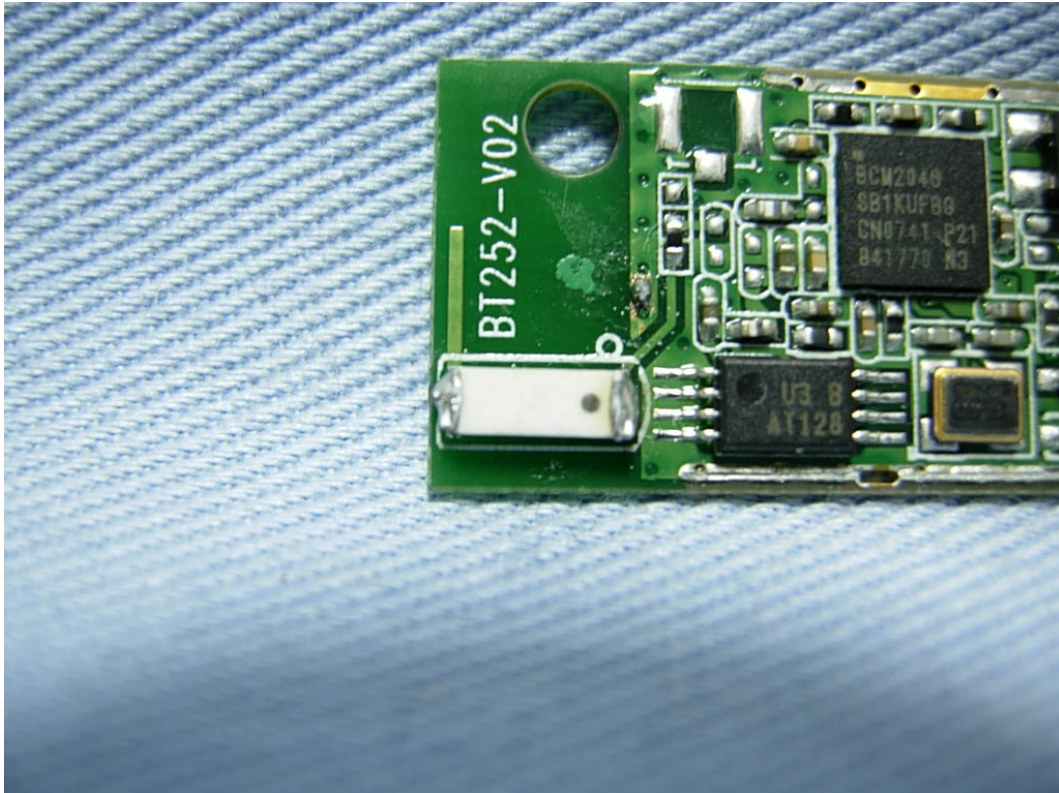


(22) EUT Photo





(23) EUT Photo



(24) EUT Photo

