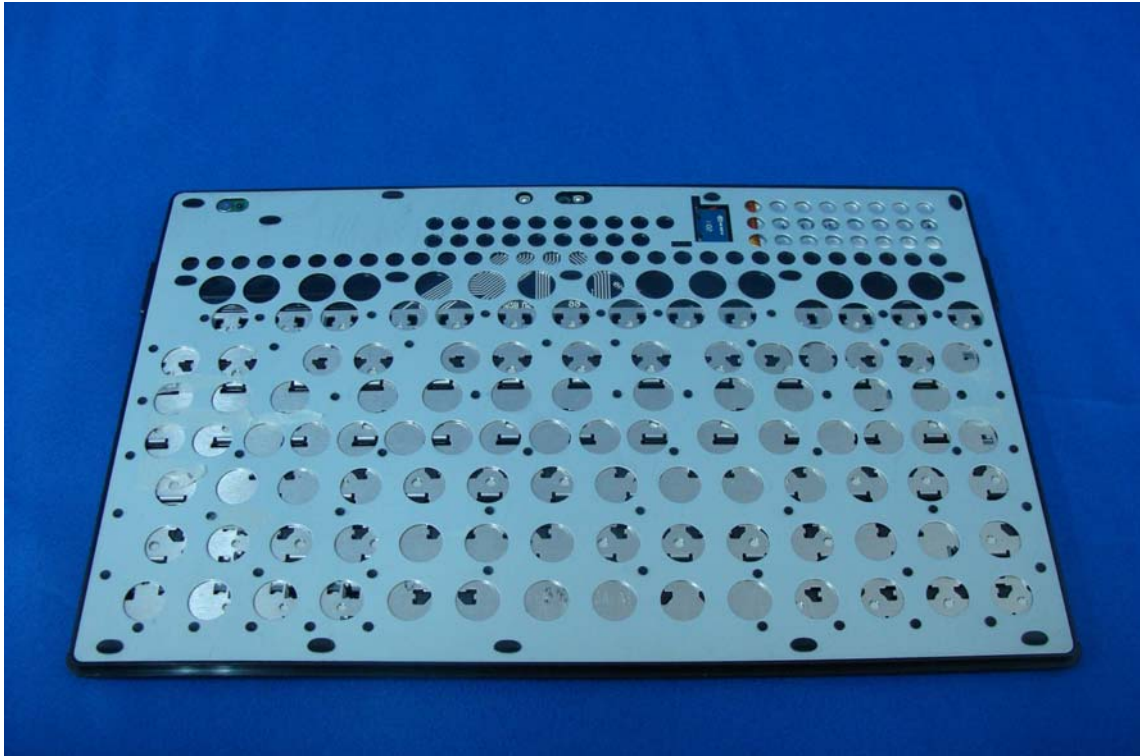
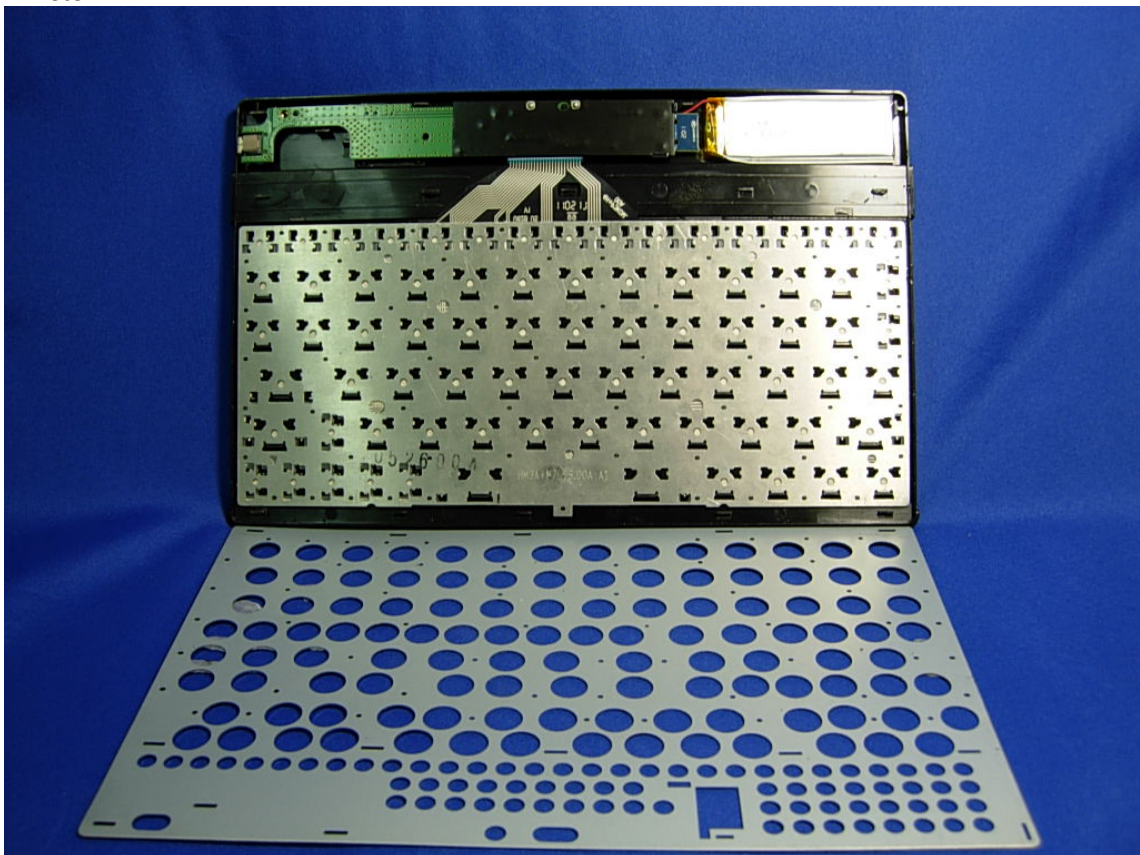


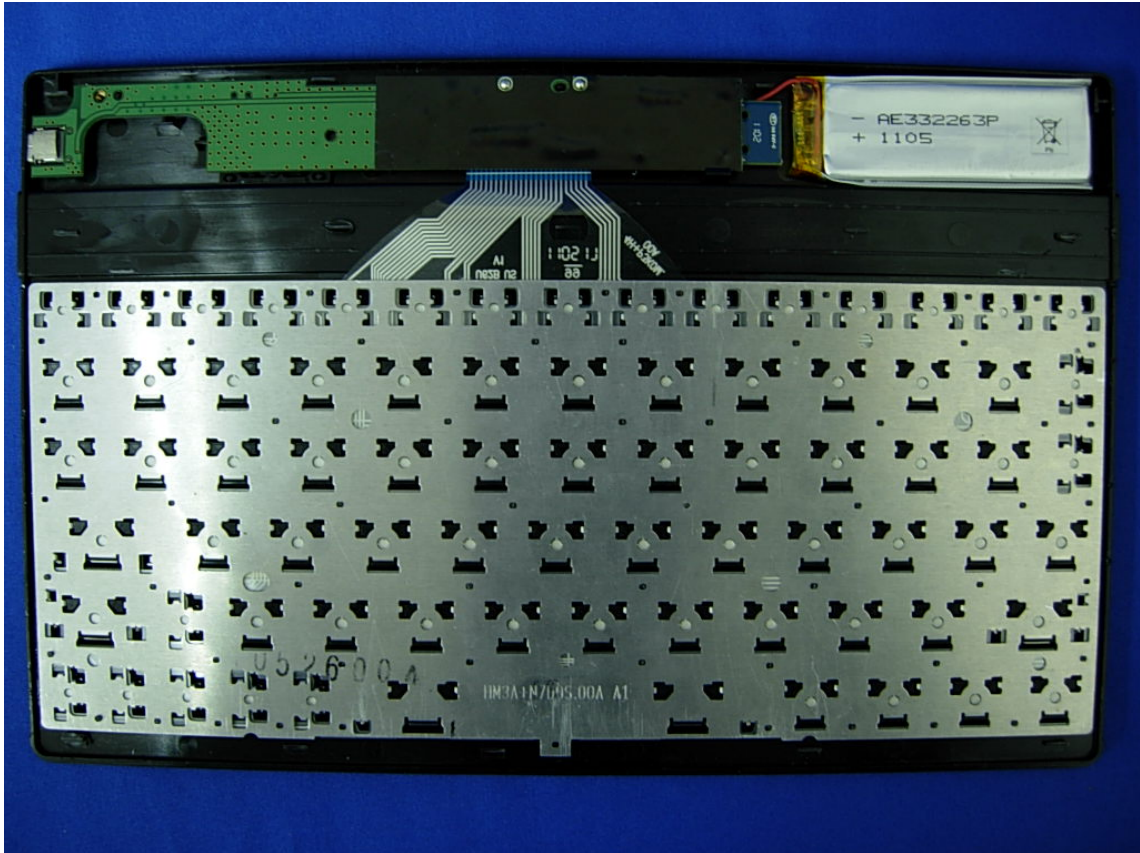
(7) EUT Photo



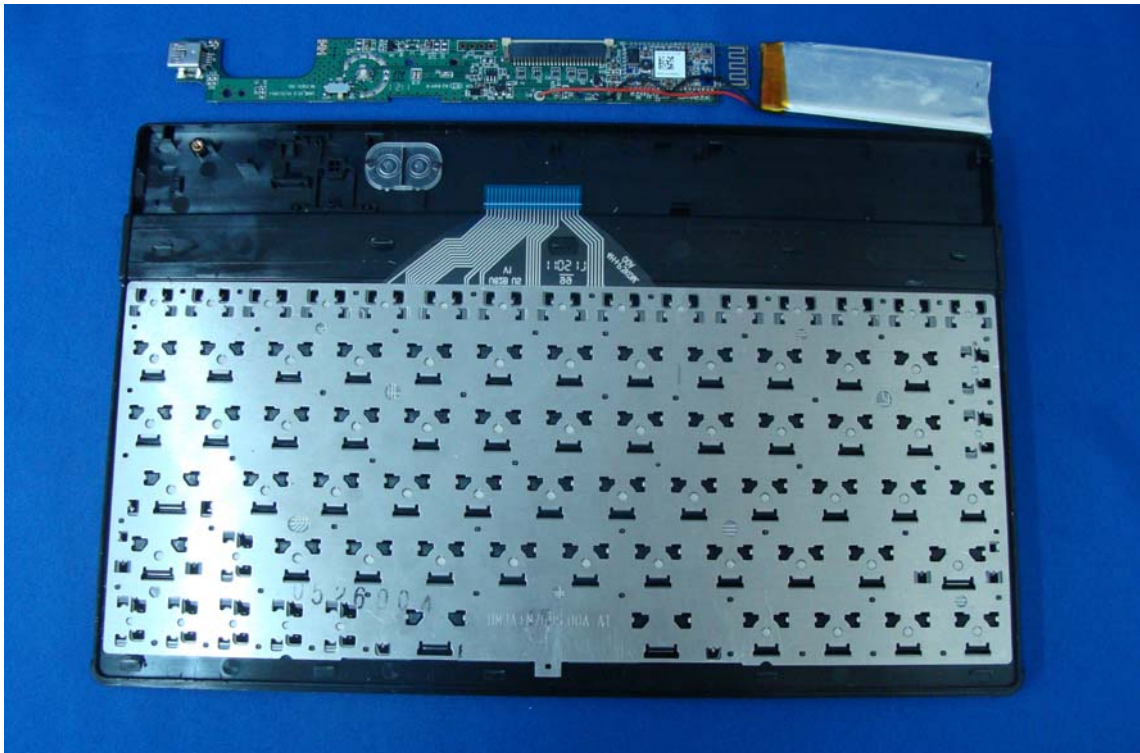
(8) EUT Photo



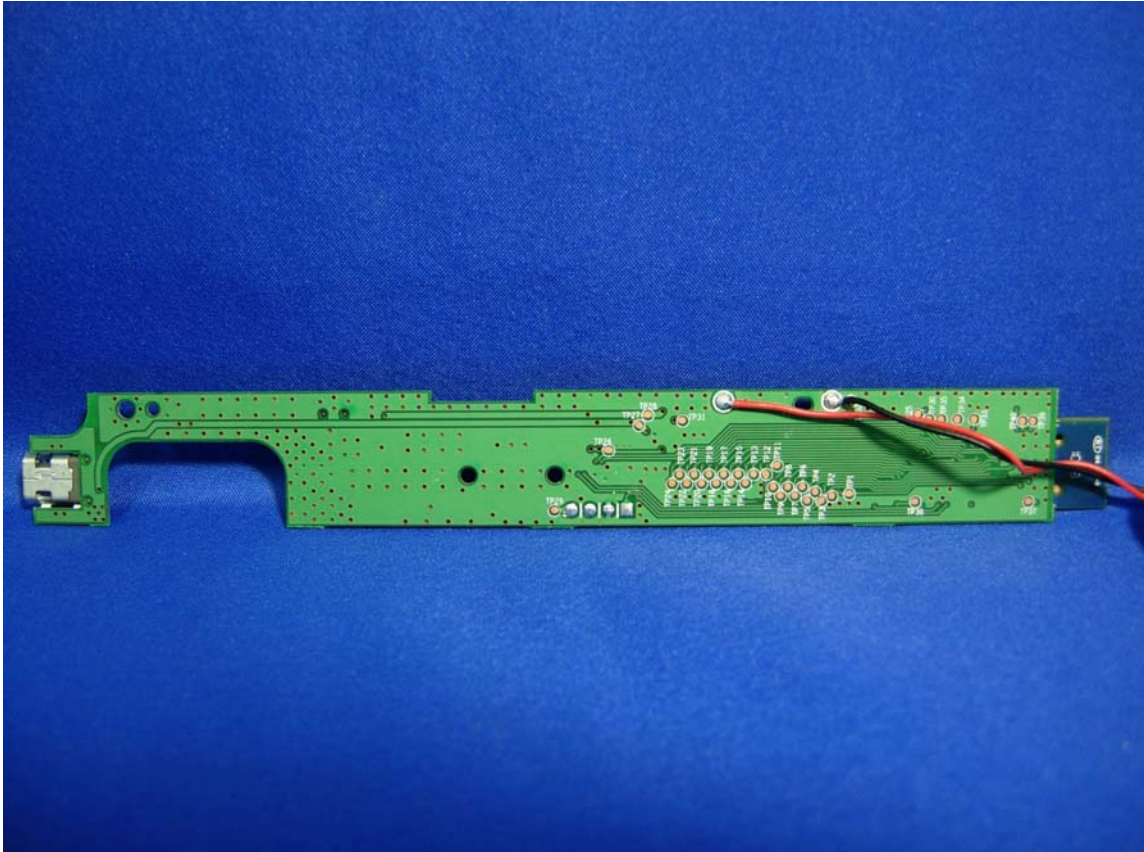
(9) EUT Photo



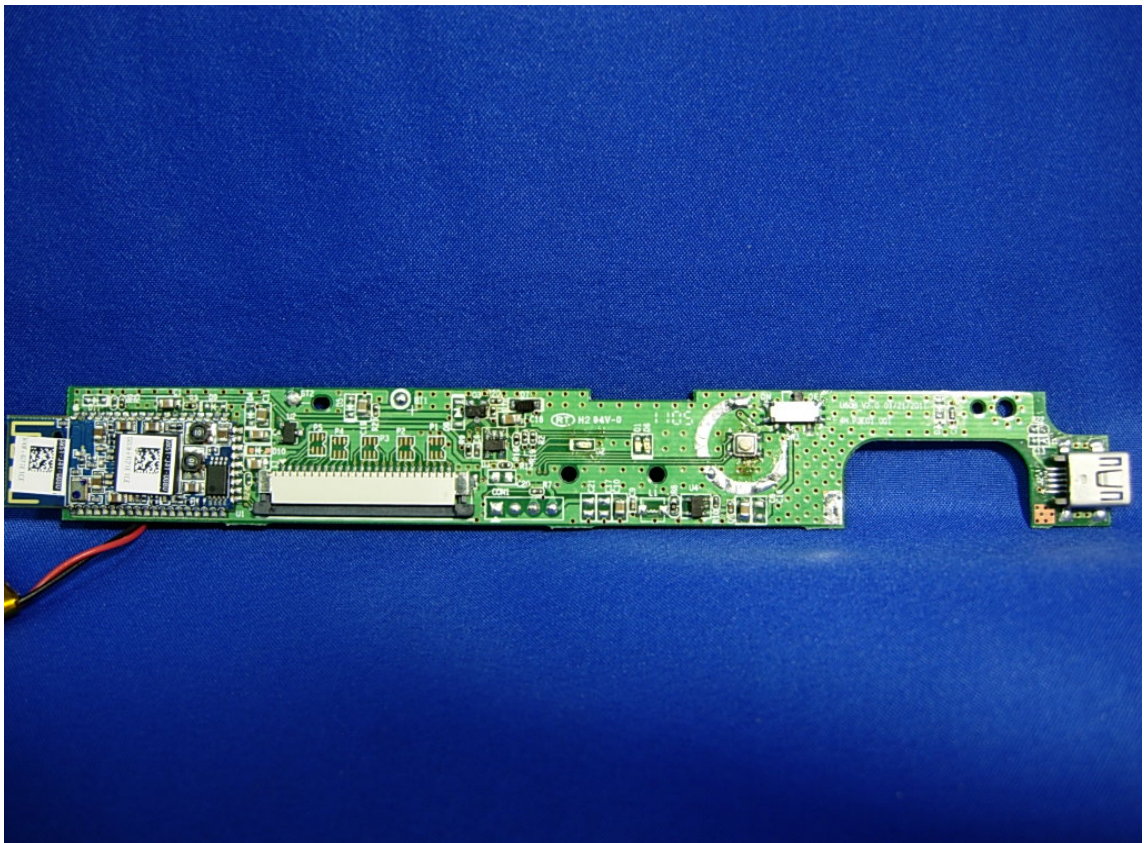
(10) EUT Photo



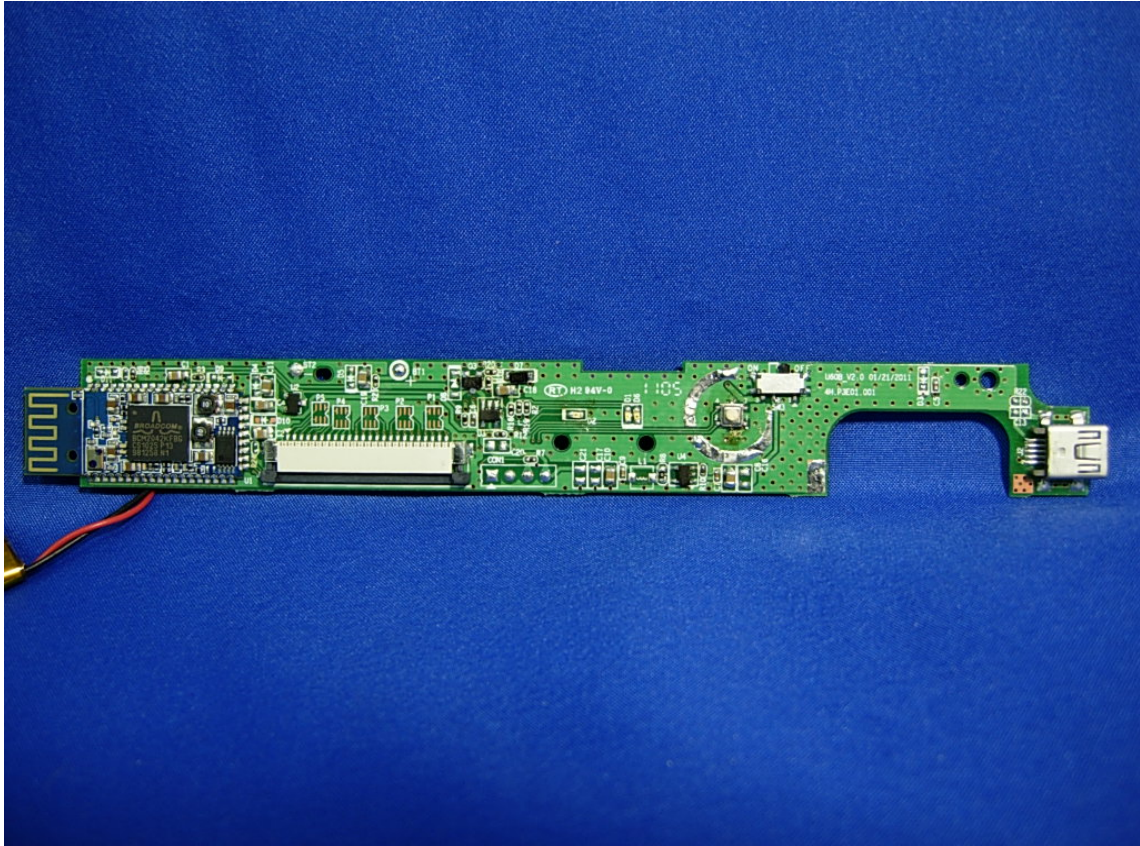
(11) EUT Photo



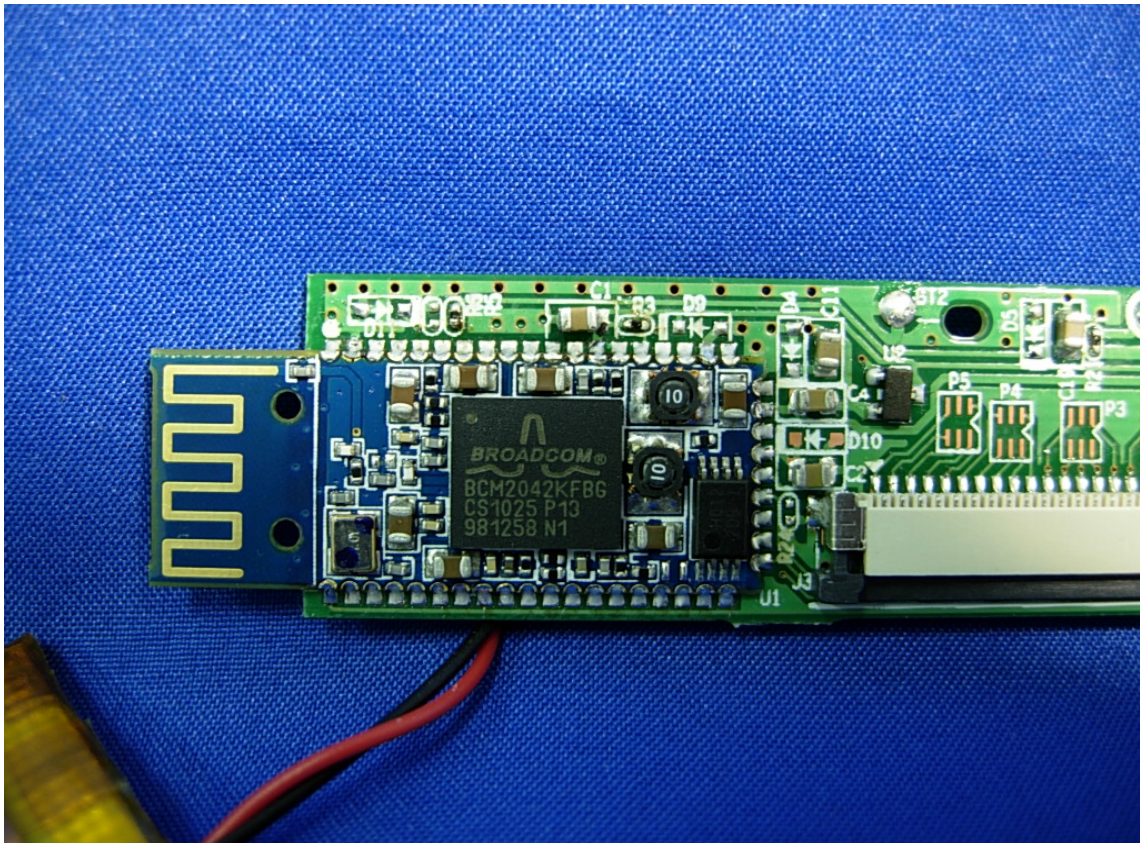
(12) EUT Photo



(13) EUT Photo



(14) EUT Photo



The image shows a blue printed circuit board (PCB) module, likely a custom-designed interface or sensor board. The board is populated with numerous surface-mount components and has two rows of pins along its long edges. The top row of pins is labeled with identifiers such as P1_1, P1_2, P1_3, P1_4, P1_5, P1_6, P1_7, P1_8, P1_9, P2_1, P2_2, P2_3, P2_4, P2_5, P2_6, P2_7, P2_8, P2_9, P3_1, P3_2, P3_3, P3_4, P3_5, P3_6, P3_7, P3_8, P3_9, P4_1, P4_2, P4_3, P4_4, P4_5, P4_6, P4_7, P4_8, P4_9. The bottom row of pins is labeled with identifiers such as P0_0, P0_1, P0_2, P0_3, P0_4, P0_5, P0_6, P0_7, P0_8, P0_9, TX, RX, RESET_N, P2_1, P2_2, P2_3, P2_4, P2_5, P2_6, P2_7, P2_8, P2_9, P3_1, P3_2, P3_3, P3_4, P3_5, P3_6, P3_7, P3_8, P3_9, P4_1, P4_2, P4_3, P4_4, P4_5, P4_6, P4_7, P4_8, P4_9. In the center of the board, there is a large circular component, possibly a microcontroller or a specialized IC, which is mounted on a square pad. The board also features several other components, including resistors, capacitors, and integrated circuits, all soldered onto the surface. The overall design suggests a complex, multi-functional electronic device.

(17) EUT Photo

