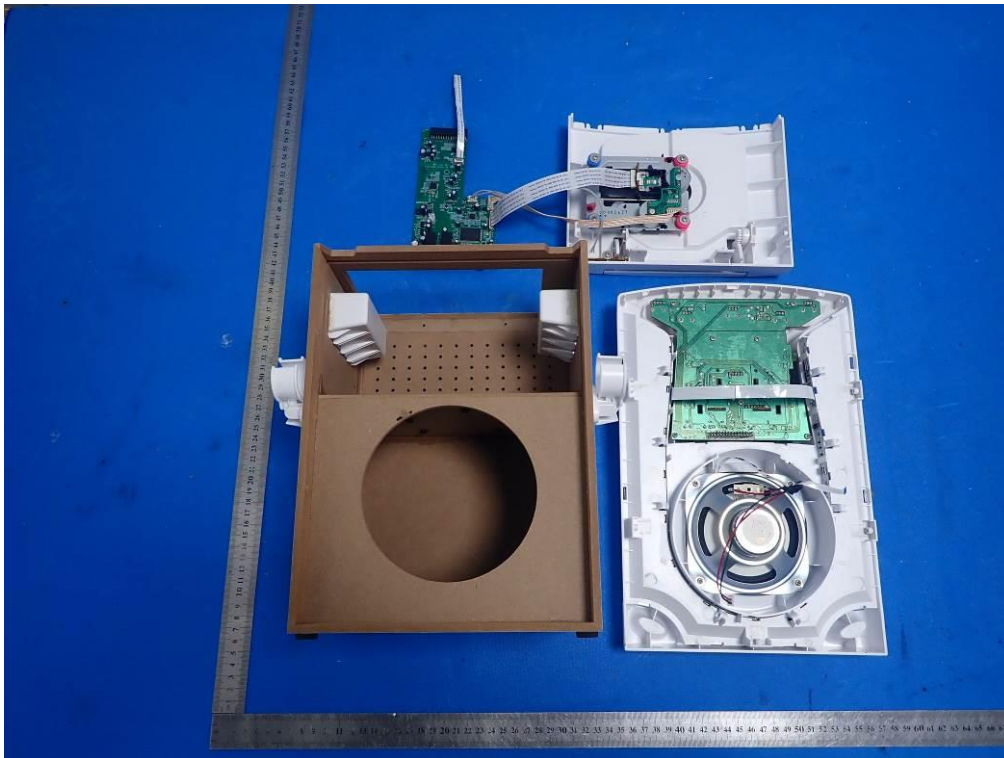
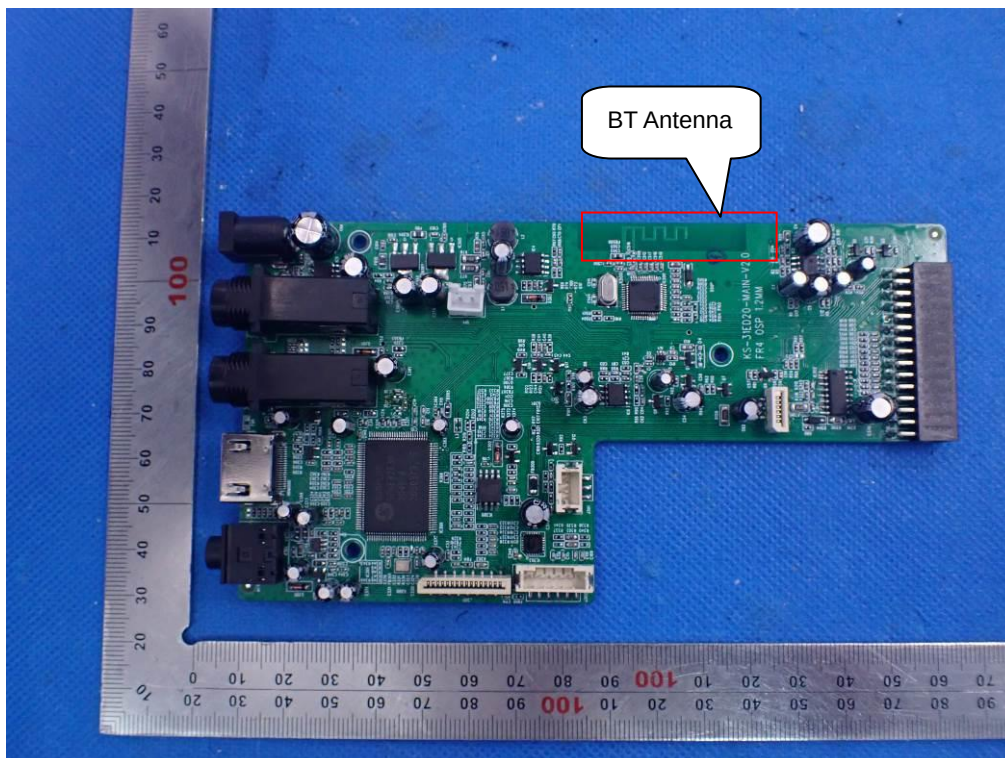


Internal Photos

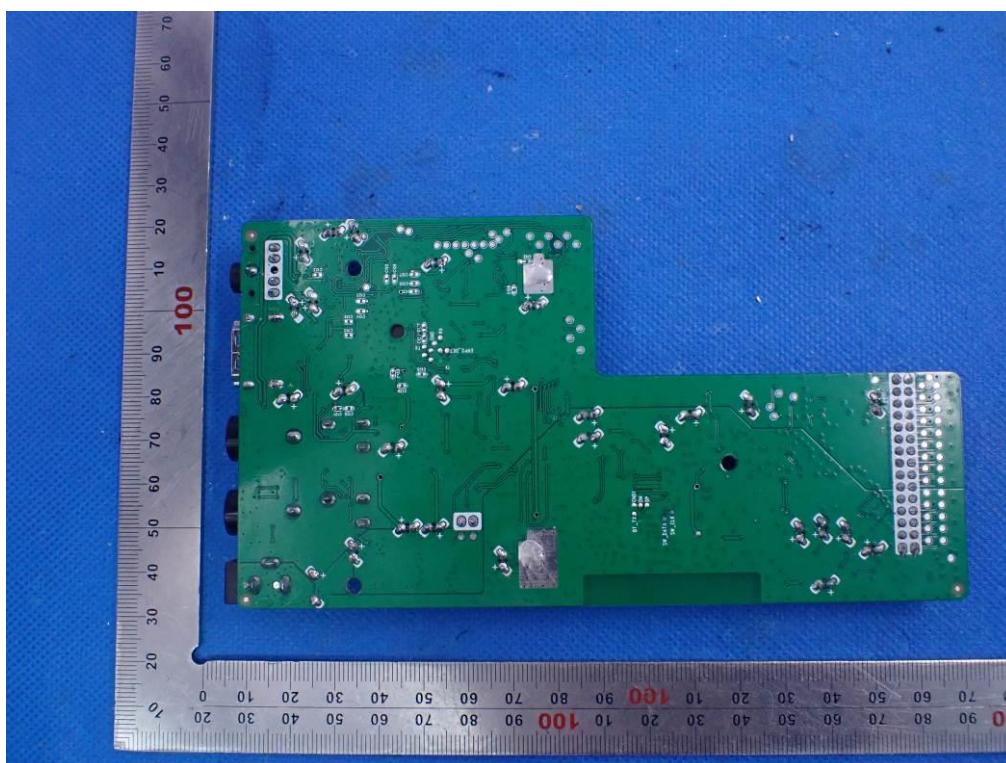
OPEN VIEW OF EUT



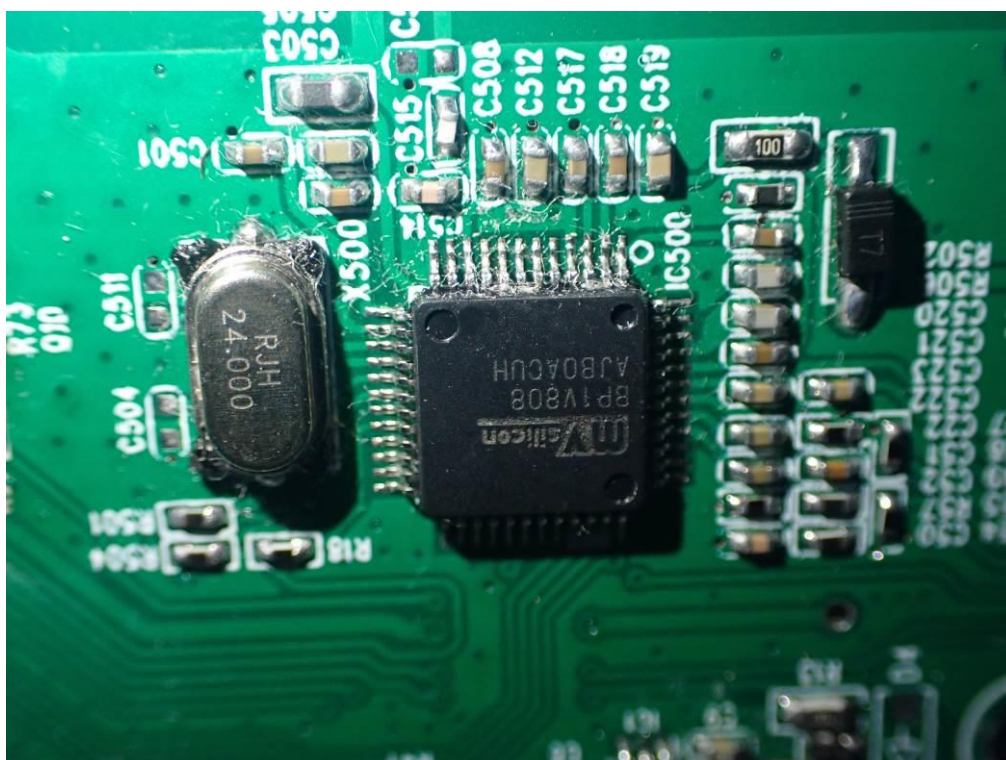
INTERNAL VIEW OF EUT-1



INTERNAL VIEW OF EUT-2

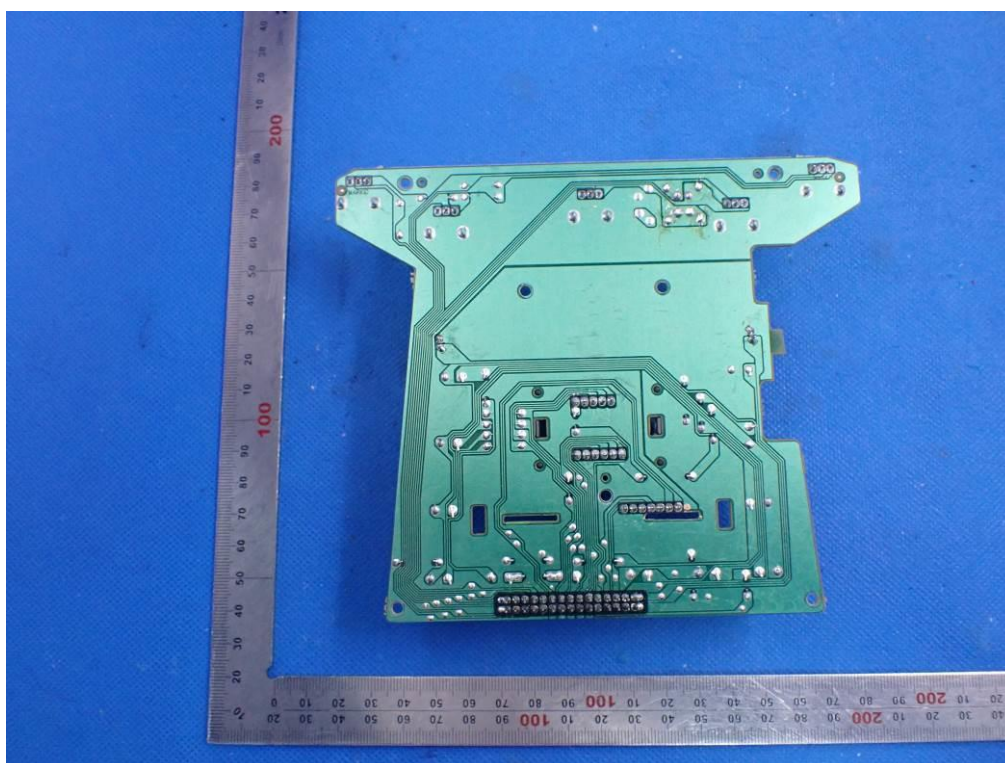


INTERNAL VIEW OF EUT-3

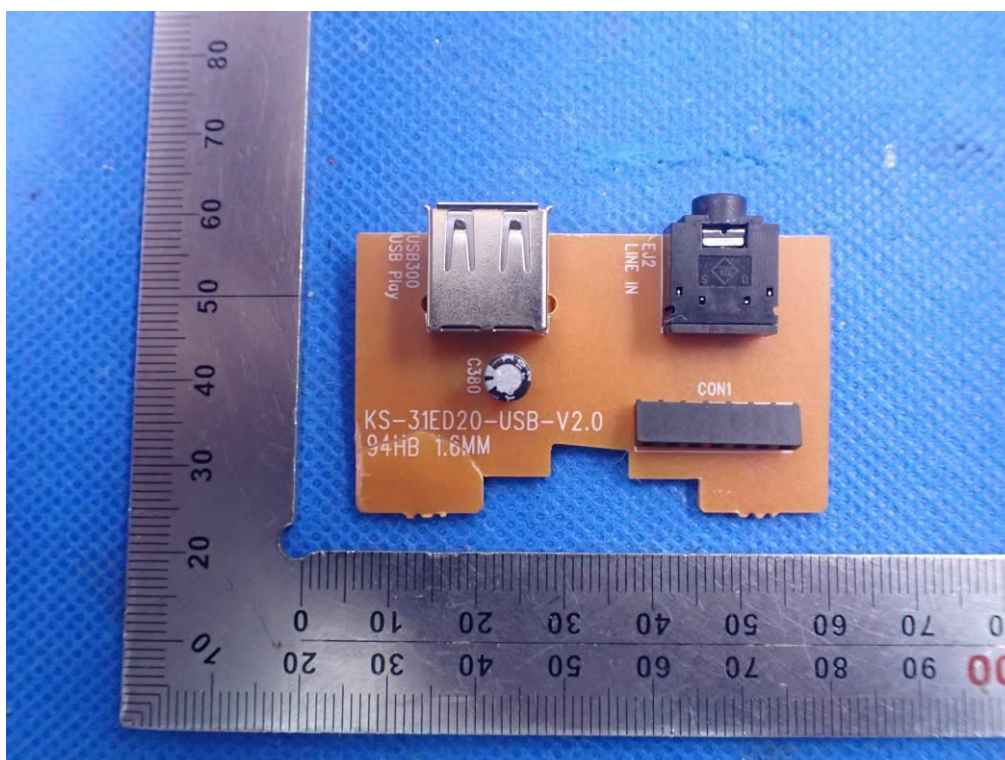


A photograph of a custom-built electronic circuit board, identified as KS-31ED20-KEY-V2.0. The board is orange and populated with various components. At the top center is a 4-digit 7-segment display showing '8888'. Below the display, the text 'KS-31ED20-KEY-V2.0' and '94HB 1.6MM' are printed. The board features several control elements: two large black rotary knobs at the bottom left and right, a smaller black rotary knob at the bottom center, and several push buttons. A 15-pin D-sub connector is located at the top. A ruler is placed vertically on the left and horizontally at the bottom for scale, indicating the board's dimensions are approximately 100mm by 100mm.

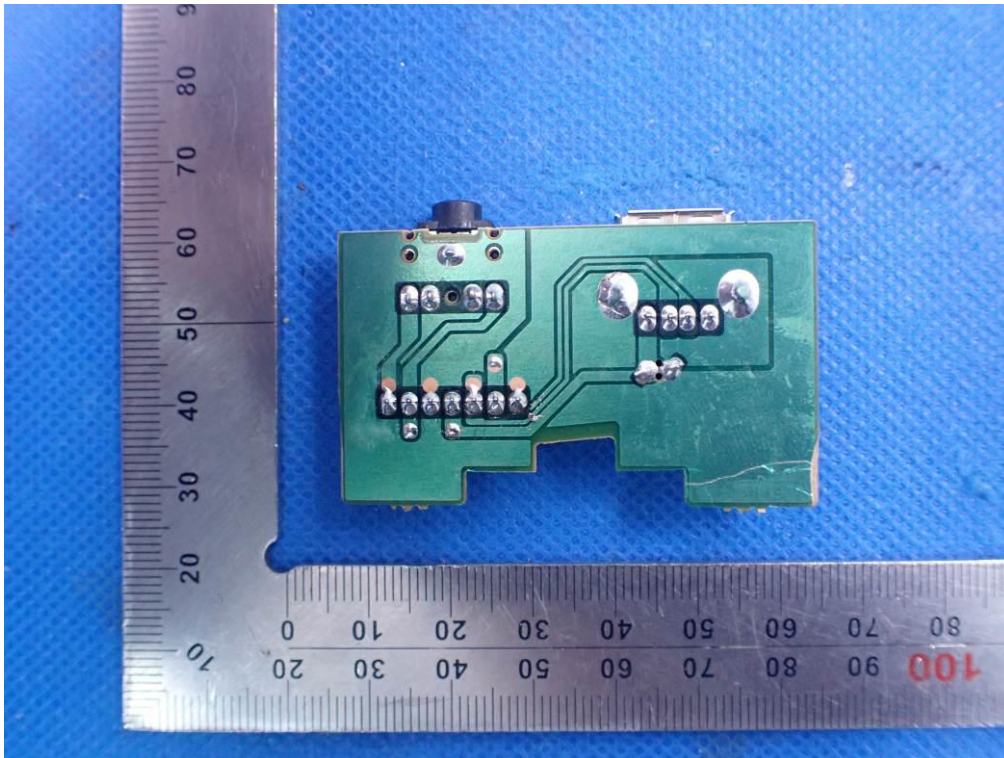
INTERNAL VIEW OF EUT-6



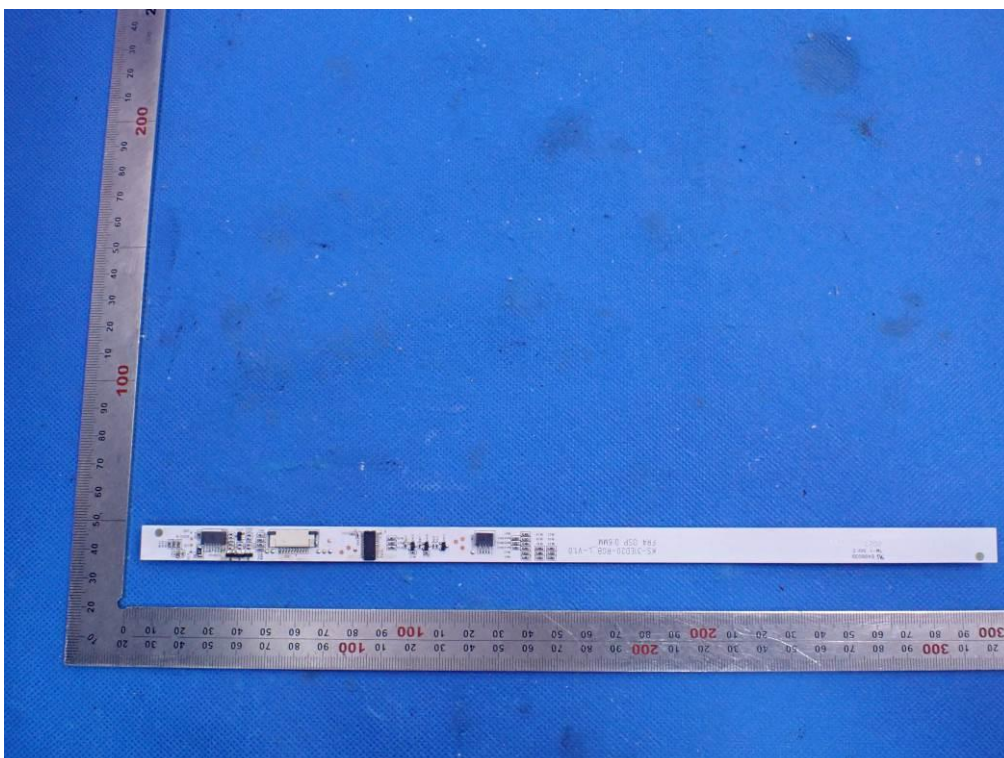
INTERNAL VIEW OF EUT-7



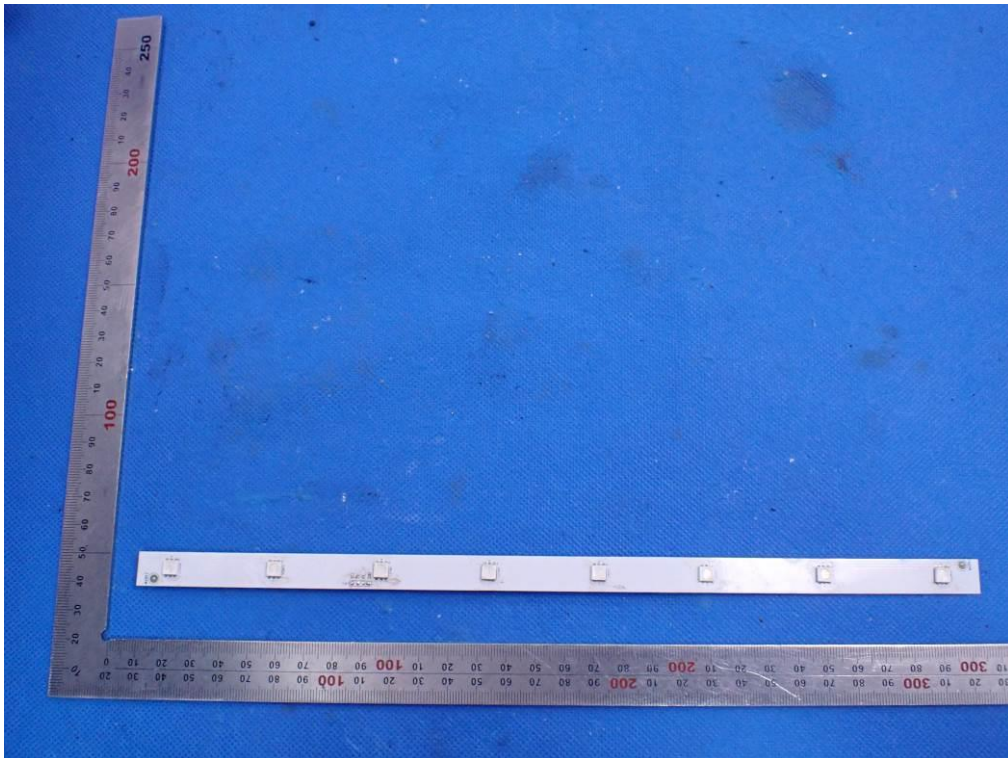
INTERNAL VIEW OF EUT-8



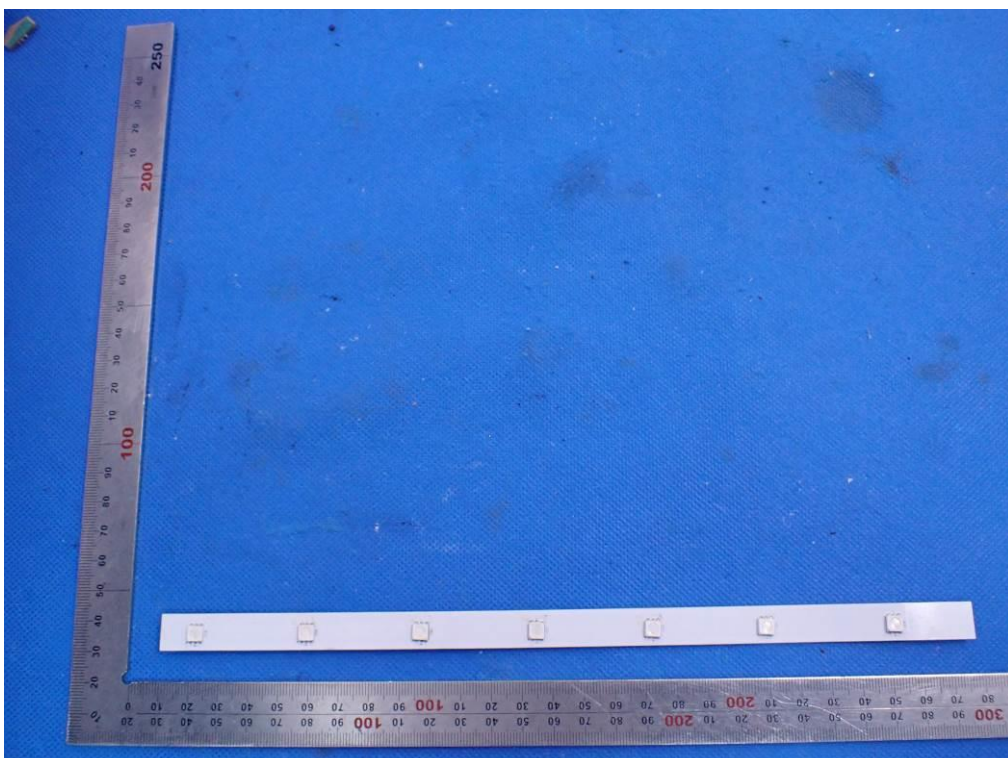
INTERNAL VIEW OF EUT-9



INTERNAL VIEW OF EUT-10



INTERNAL VIEW OF EUT-11



INTERNAL VIEW OF EUT-12

