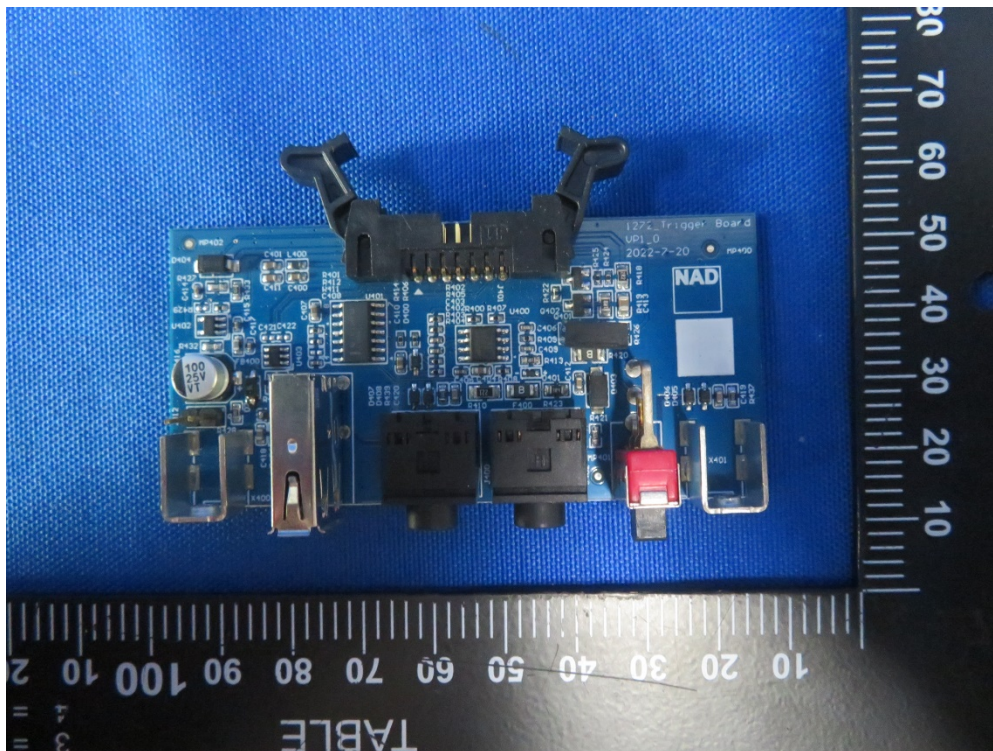
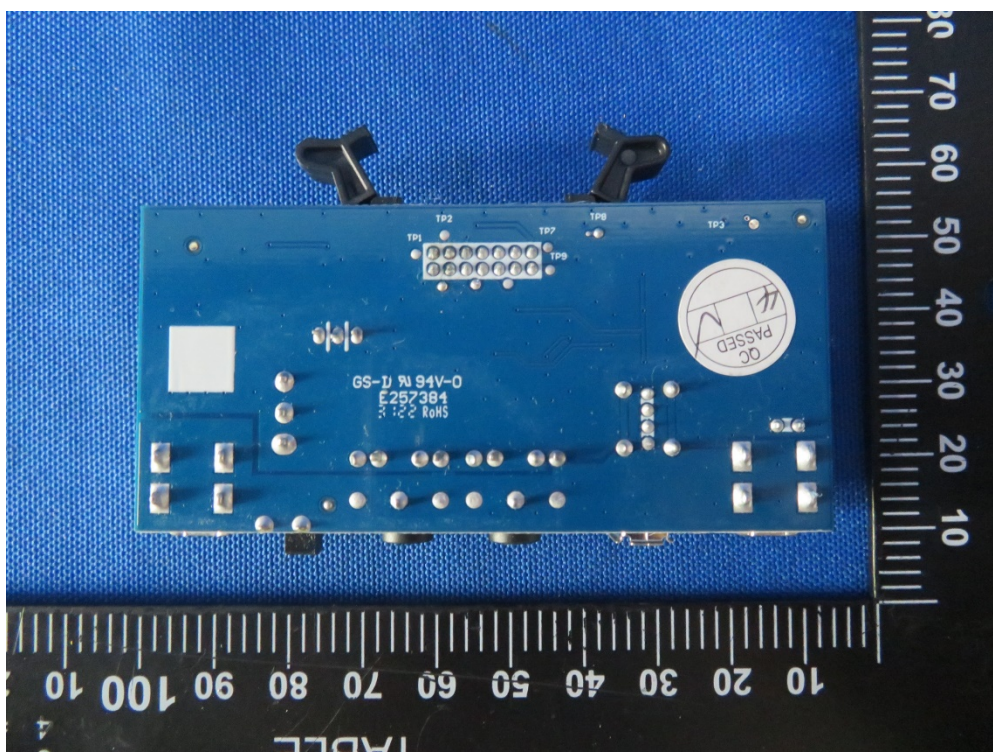


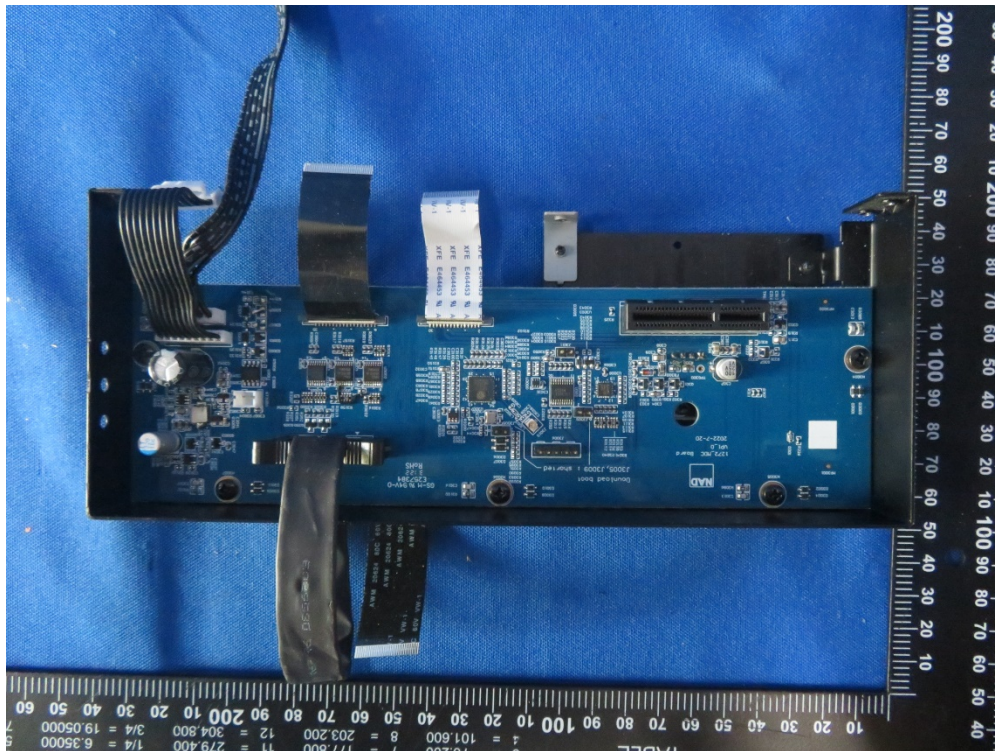
(11)EUT Photo



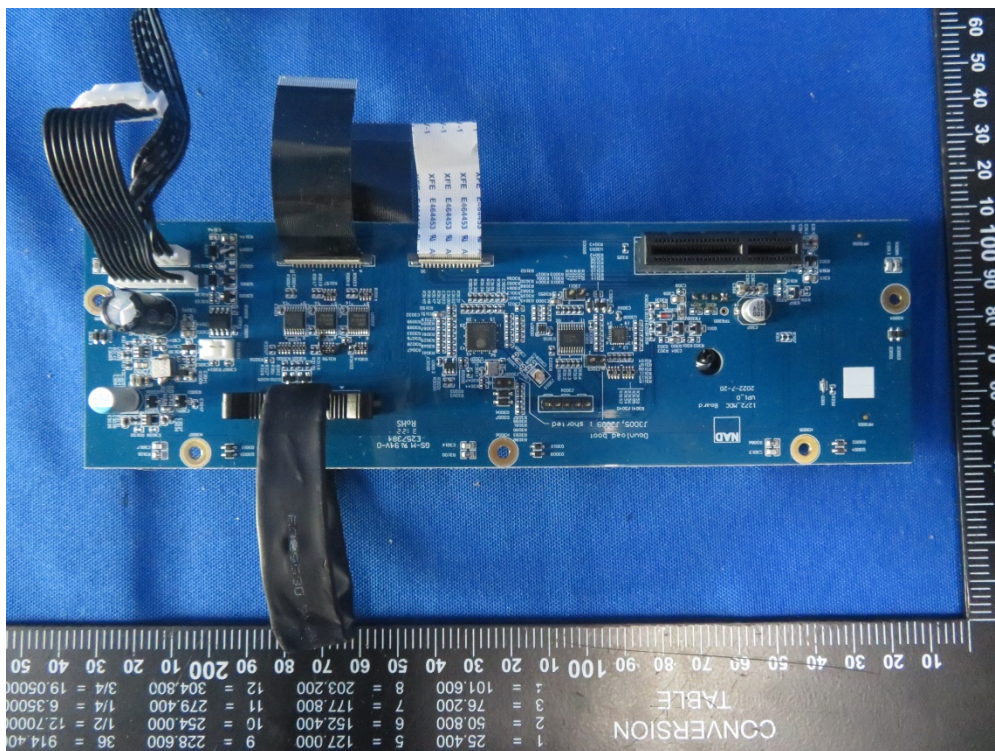
(12)EUT Photo



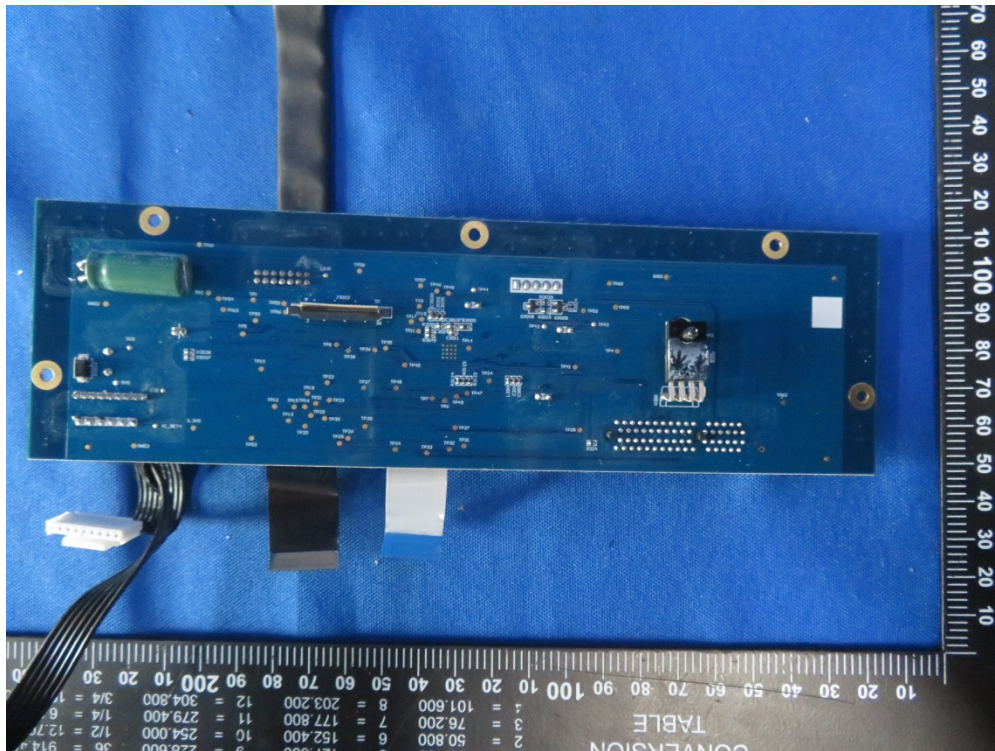
(13)EUT Photo



(14)EUT Photo



(15)EUT Photo

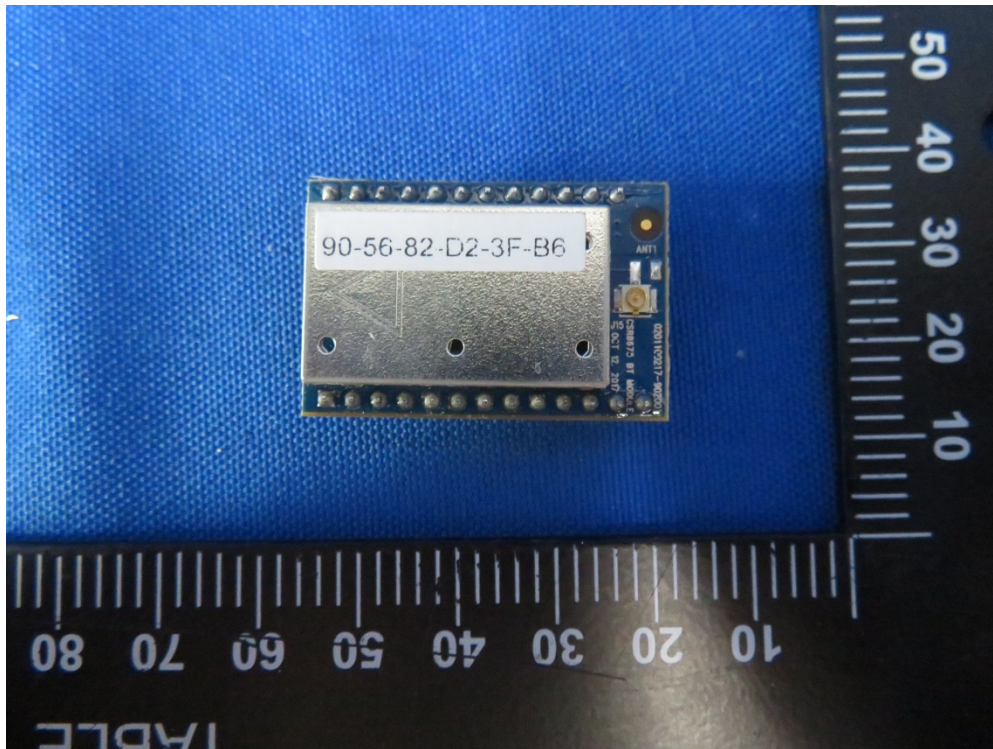


(16)EUT Photo



A photograph of a blue printed circuit board (PCB) with various electronic components and a ruler for scale. The board is rectangular and features several integrated circuits, resistors, and other surface components. A ruler is placed horizontally below the board, showing measurements in centimeters (0 to 10) and millimeters. Another ruler is placed vertically to the right of the board, showing measurements in centimeters (0 to 50). The board has a central horizontal slot and several circular mounting holes. The components are labeled with various alphanumeric codes, including '76.200', '101.600', '203.200', '177.800', '279.400', and '304.800'. The board is mounted on a blue surface.

(19)EUT Photo



(20)EUT Photo

