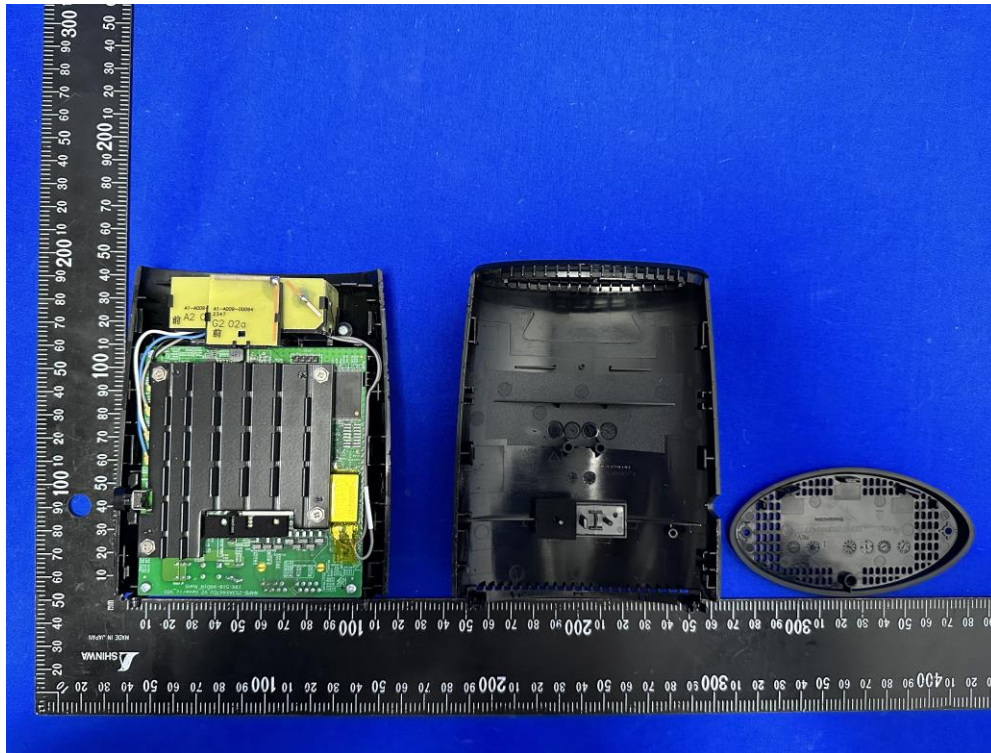
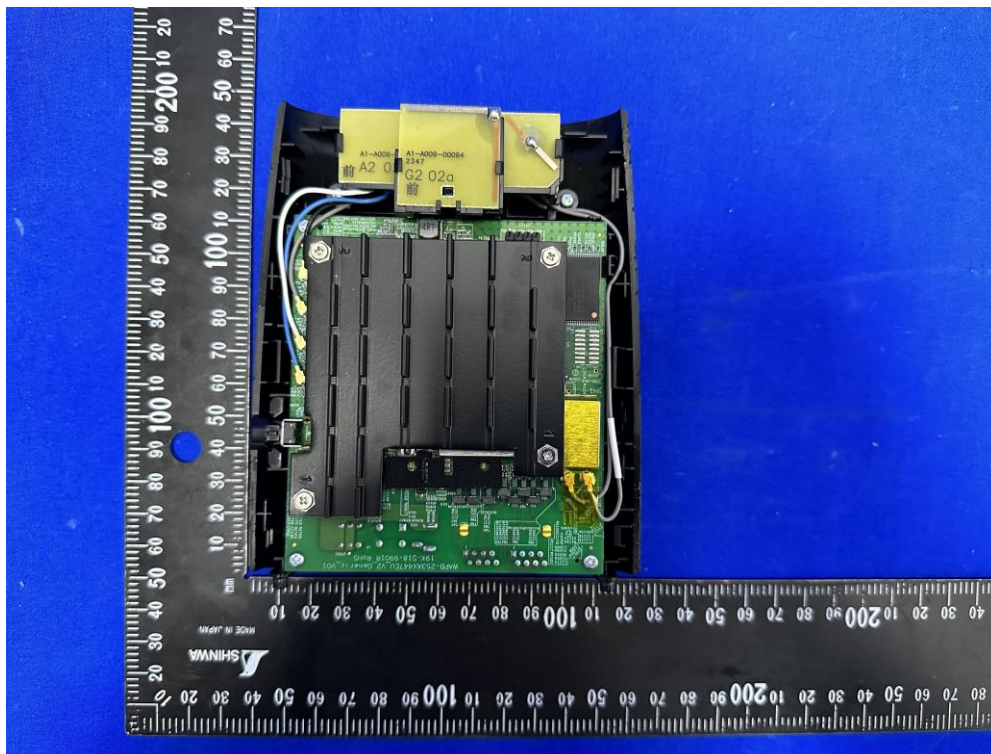


EUT Internal Photograph

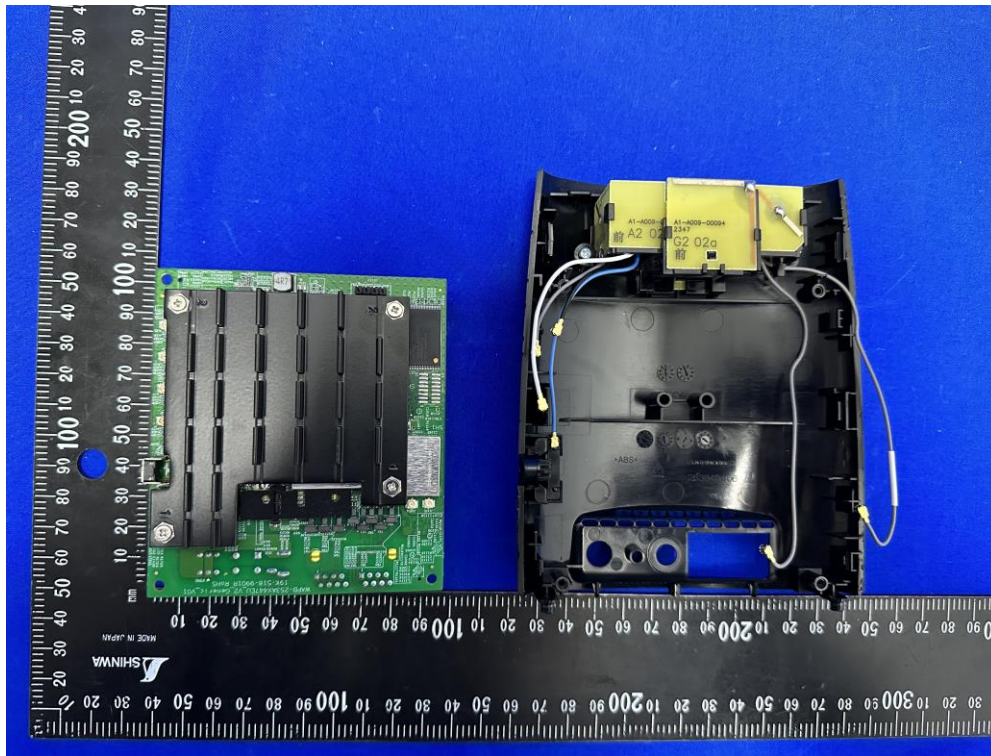
(1) EUT Photo



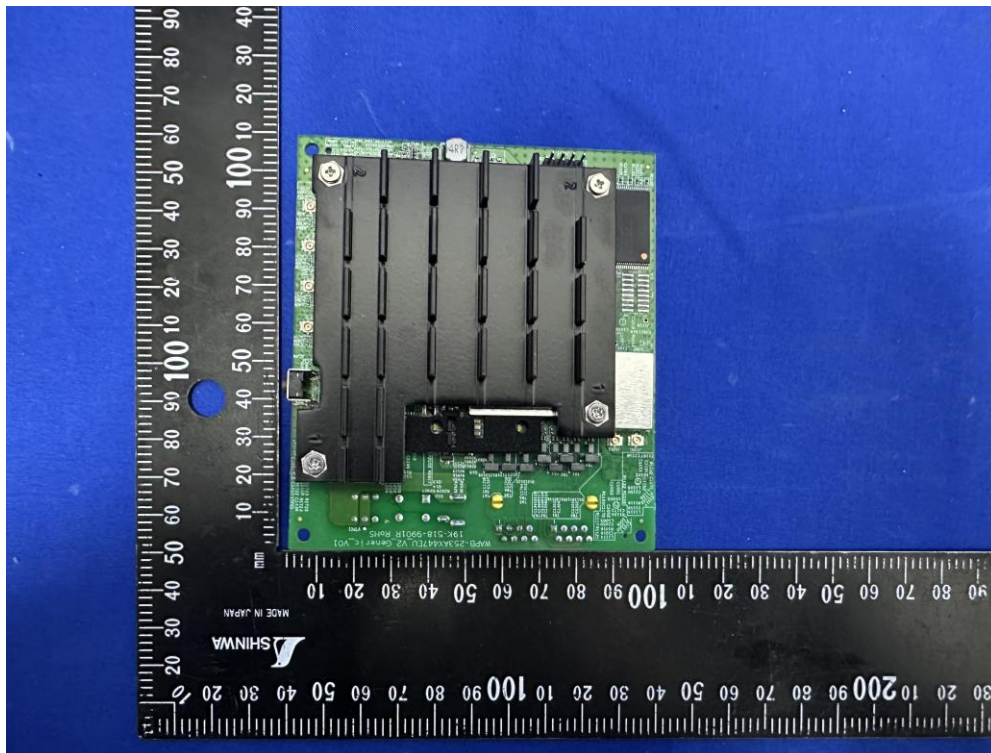
(2) EUT Photo



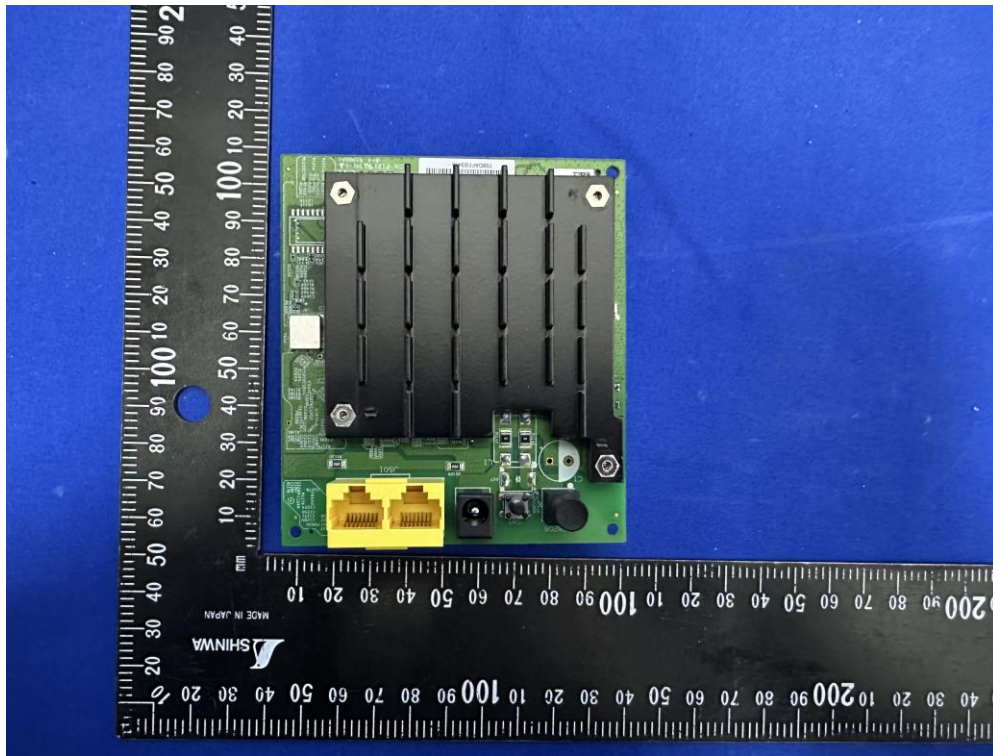
(3) EUT Photo



(4) EUT Photo



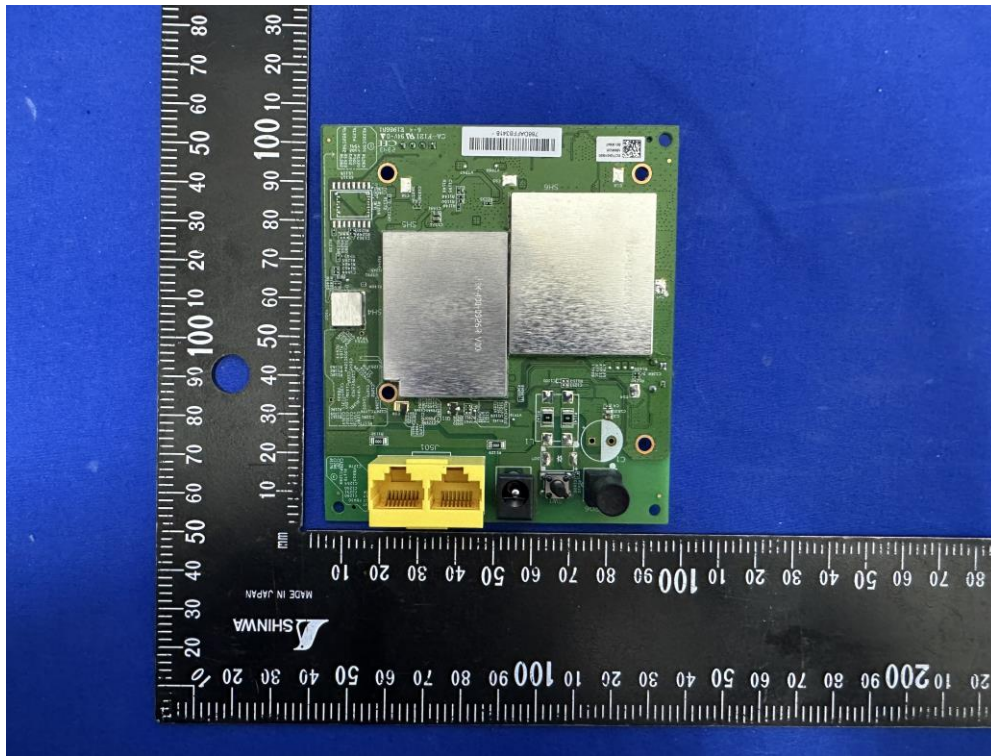
(5) EUT Photo



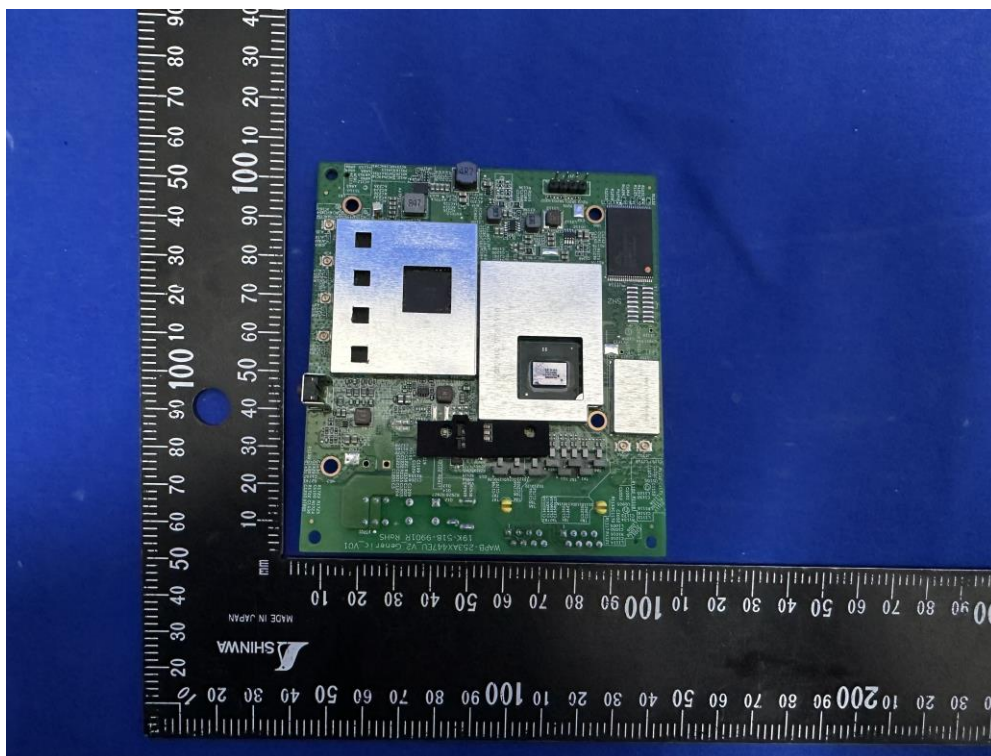
(6) EUT Photo



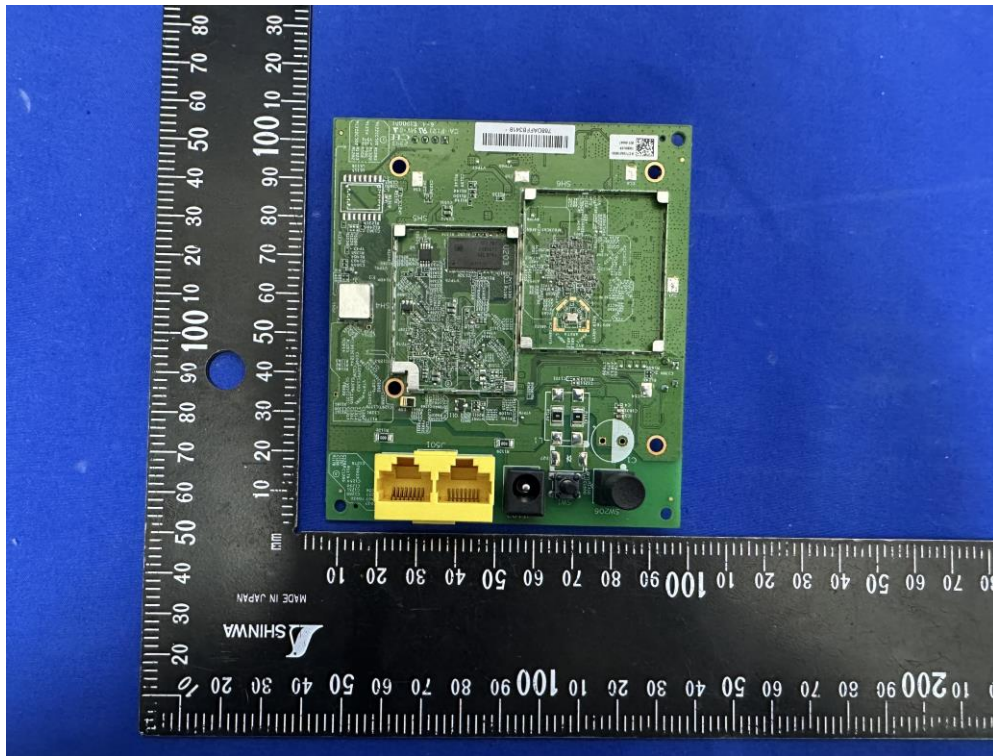
(7) EUT Photo



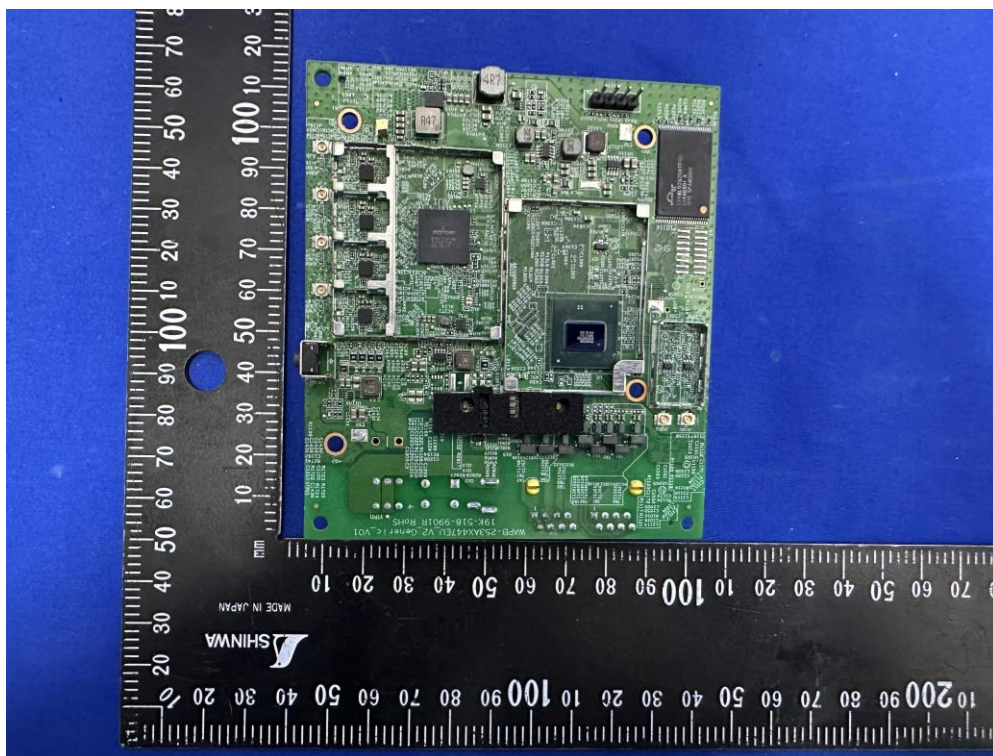
(8) EUT Photo



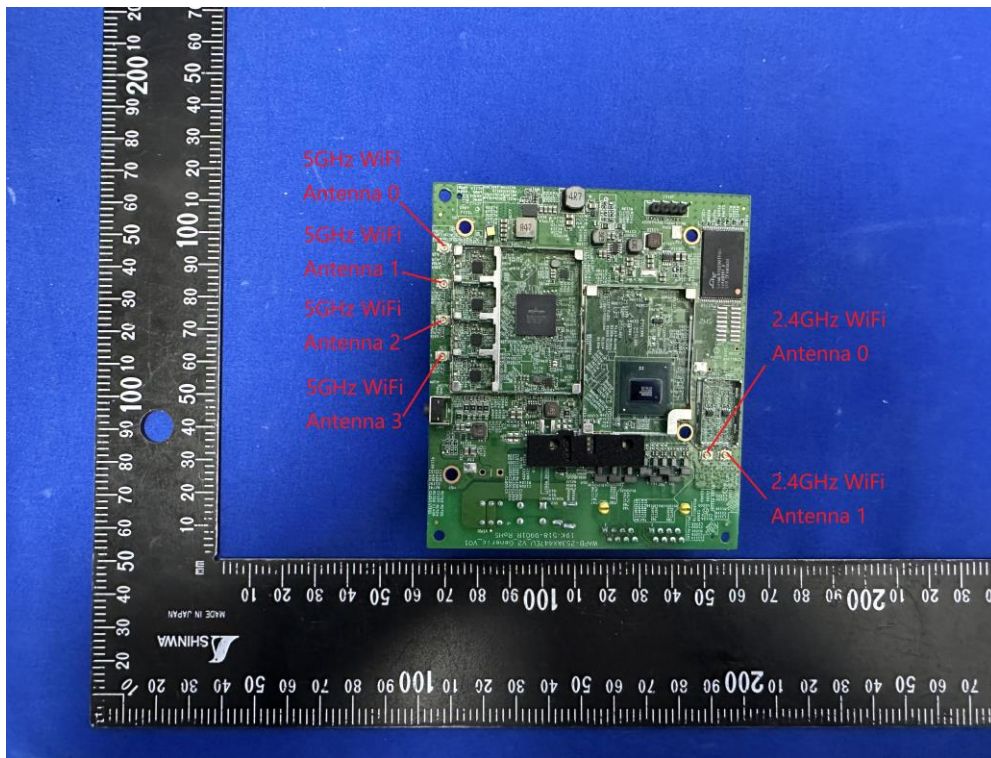
(9) EUT Photo



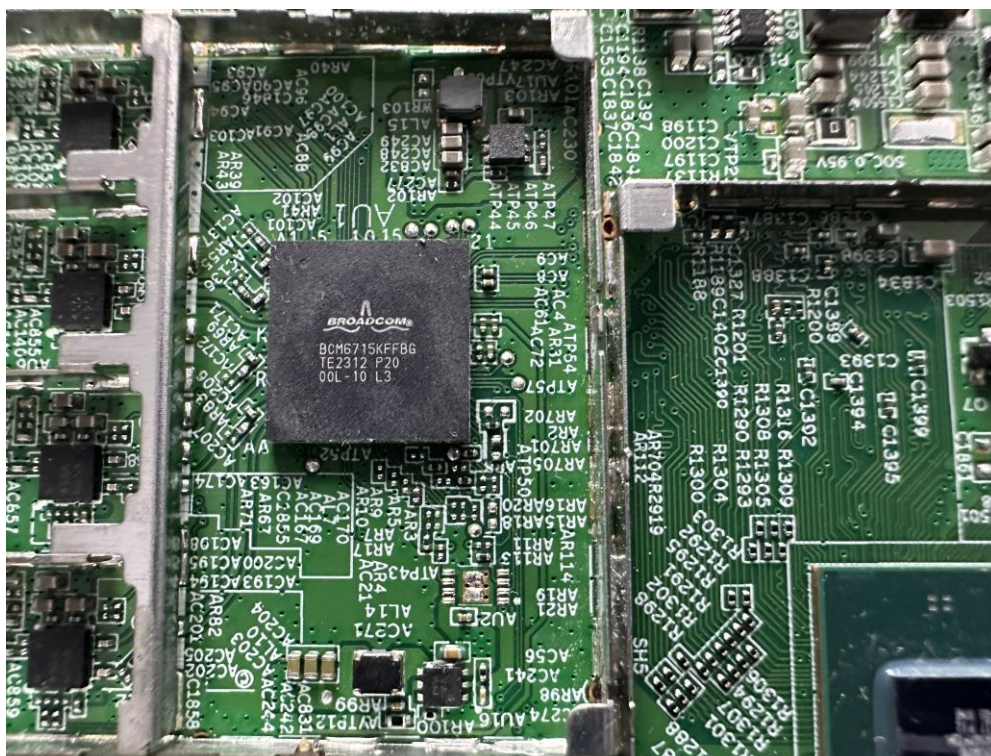
(10) EUT Photo



(11) EUT Photo



(12) EUT Photo

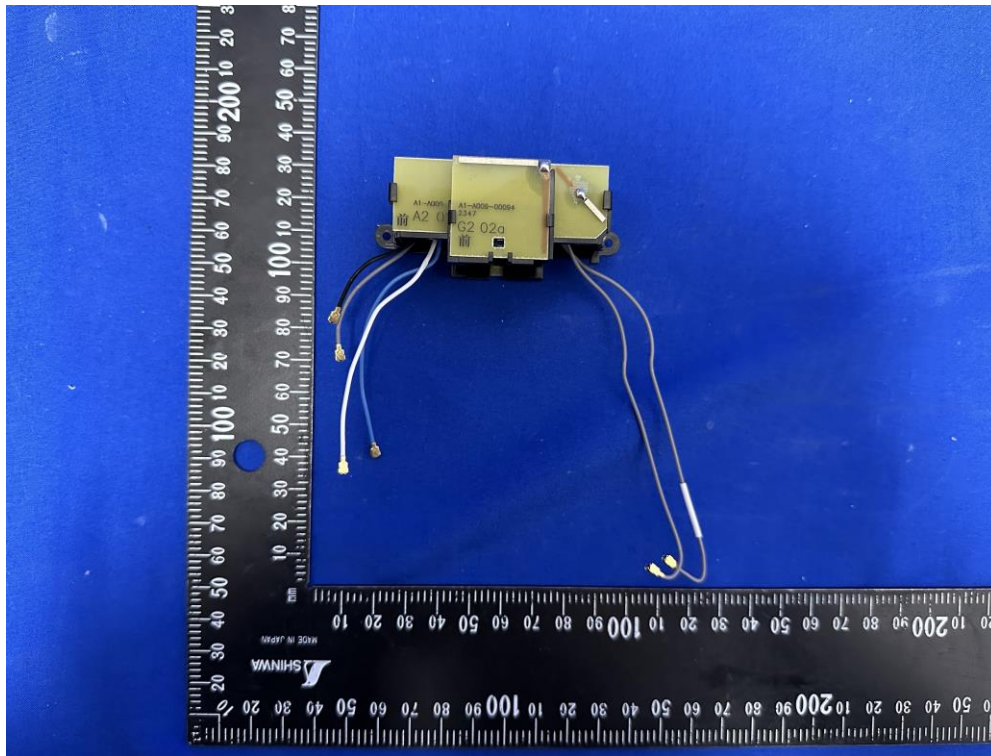


[illegible]

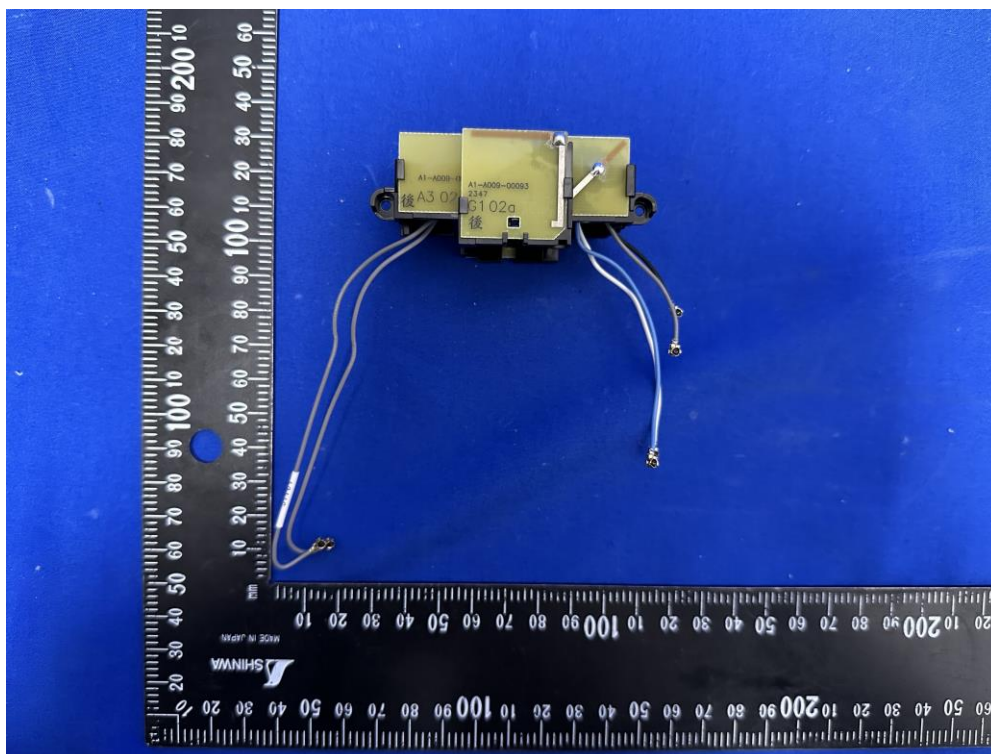
A close-up photograph of a Broadcom BCM6752KFEB6 chip mounted on a green printed circuit board (PCB). The chip is a black, square integrated circuit with white text that reads: "BROADCOM", "BCM6752KFEB6", "TN2317 P12", and "016-05 M1B". The chip is soldered onto a large, square, green heat spreader. Surrounding the chip are various electronic components, including resistors (labeled R1296, R1297, R1298, R1299, R1300, R1301, R1302, R1295, R1292, R1303, R1294, R1306, R1291, R1296, R1287, R1288, R1289, R1297), capacitors (labeled C1348, C1228, C450, C452, C1349), and other surface-mount components. A large, circular, blue and gold component is visible to the left of the chip. The PCB is populated with numerous other components, including a large black component at the top and a gold-plated connector on the left. The overall image shows a detailed view of a complex electronic assembly.

A photograph of a black plastic car stereo housing and a yellow electronic control unit with wires, placed on a blue surface next to a ruler for scale. The ruler is marked in centimeters and inches. The yellow unit has labels: 'A1-A0294', 'A1-A0200-00004', 'A2 0', '2347', 'G2 02g', and '前'. The black housing has labels: 'ABS+', 'PUSH', and 'SHINWA'. The ruler shows the components are approximately 100mm wide and 150mm high.

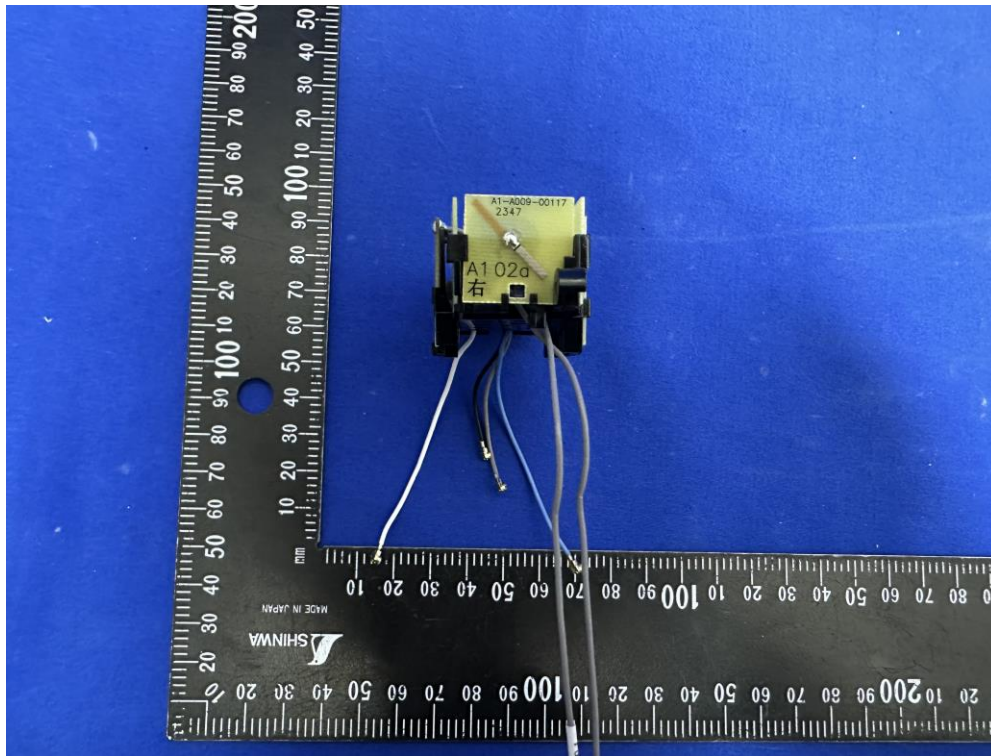
(17) EUT Photo



(18) EUT Photo



(19) EUT Photo



(20) EUT Photo

