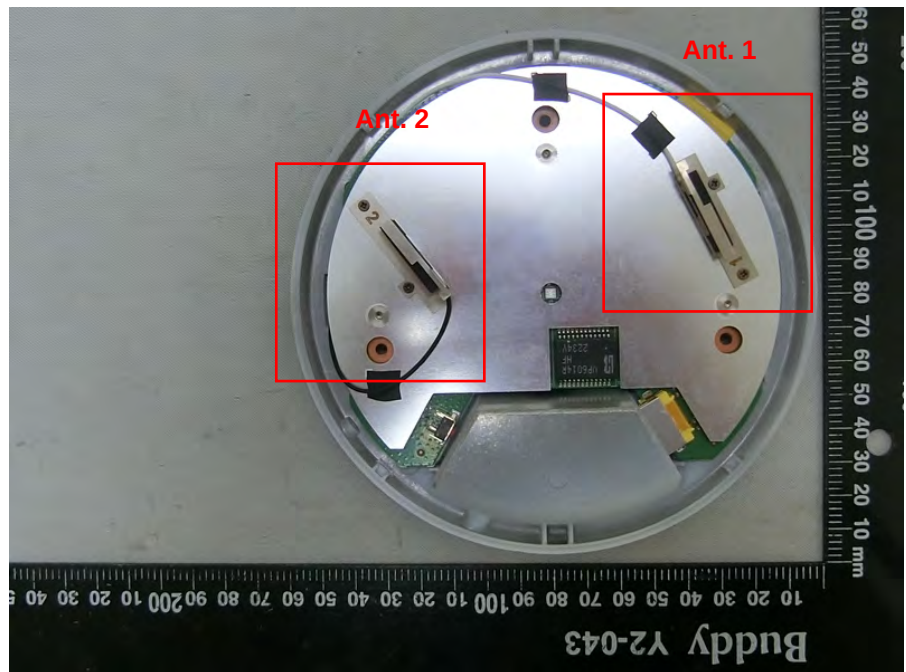
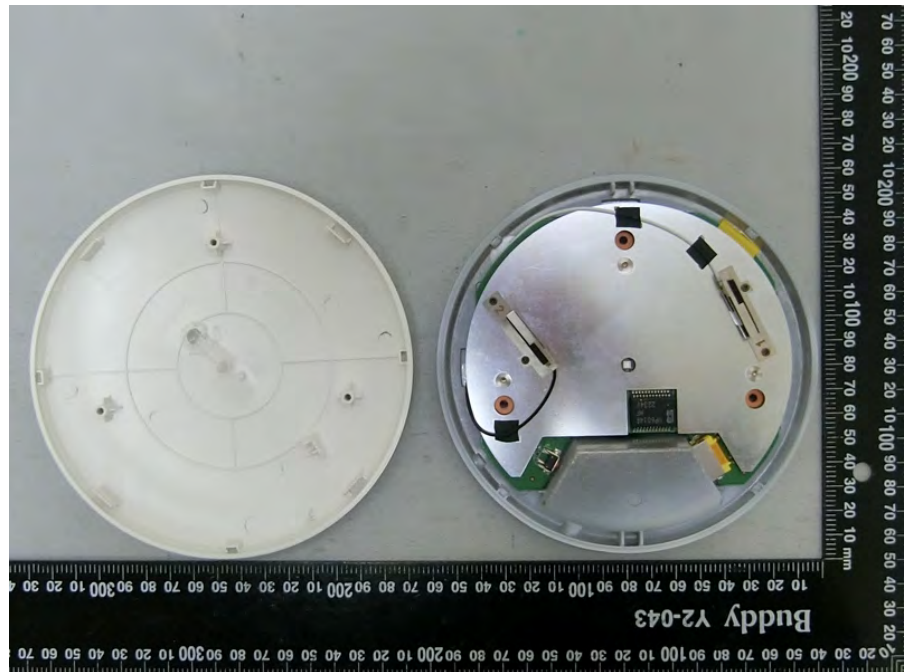
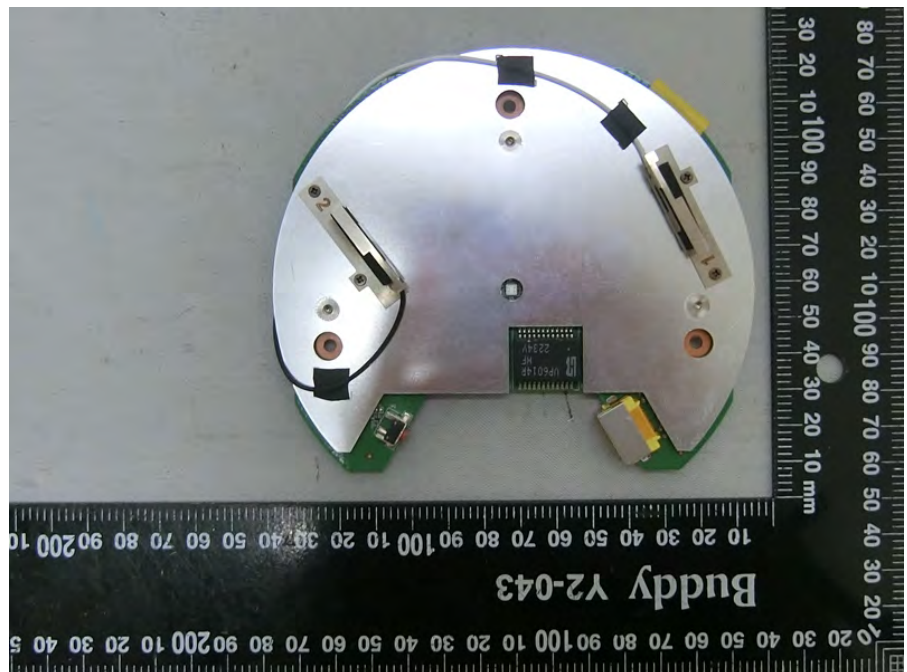
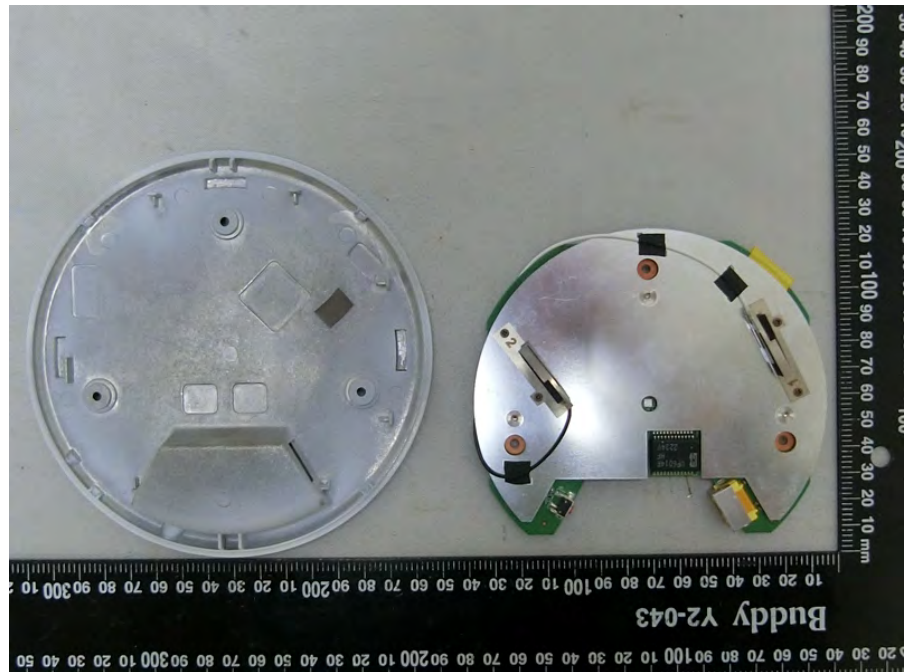
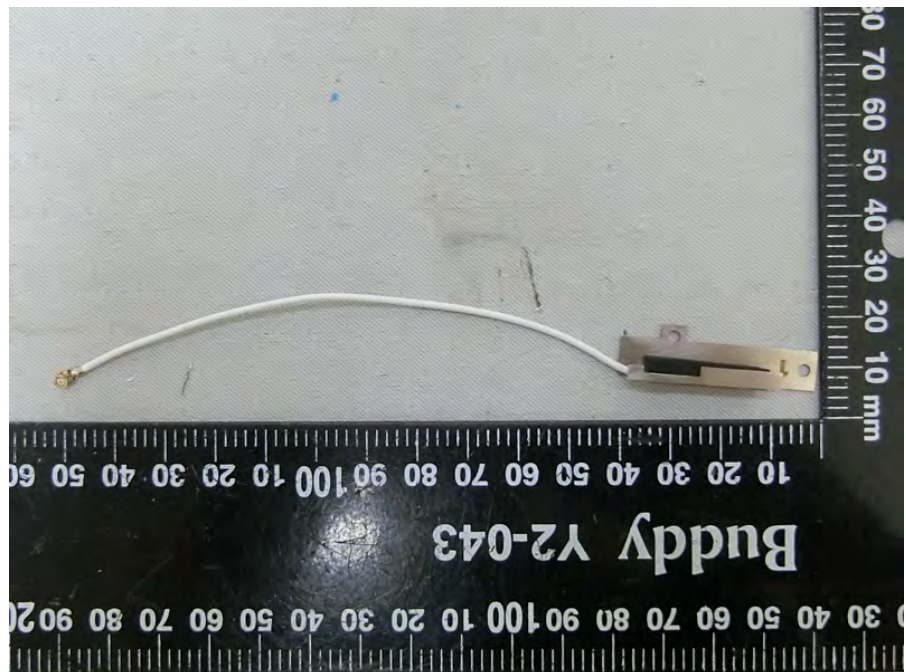
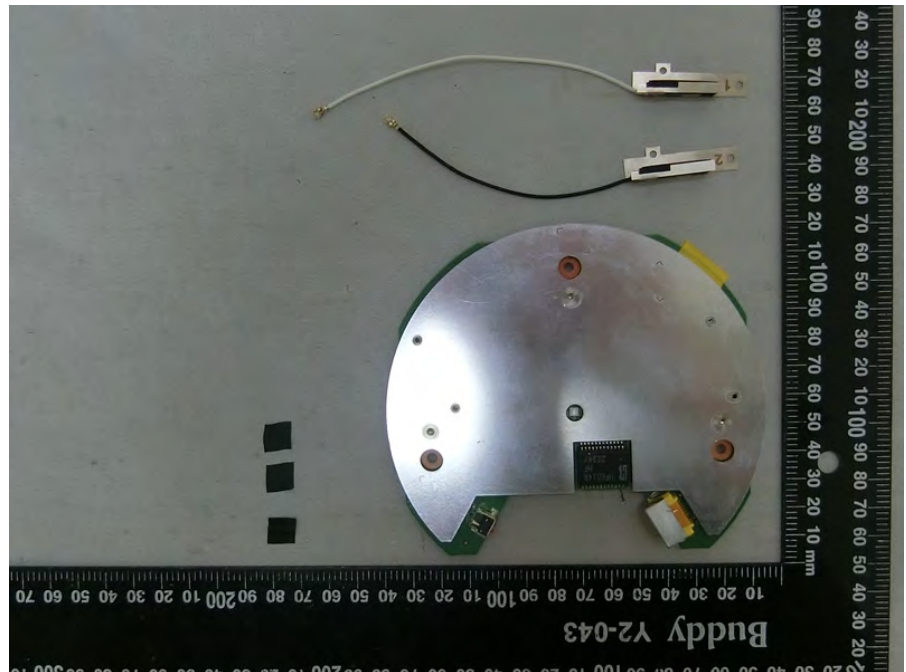
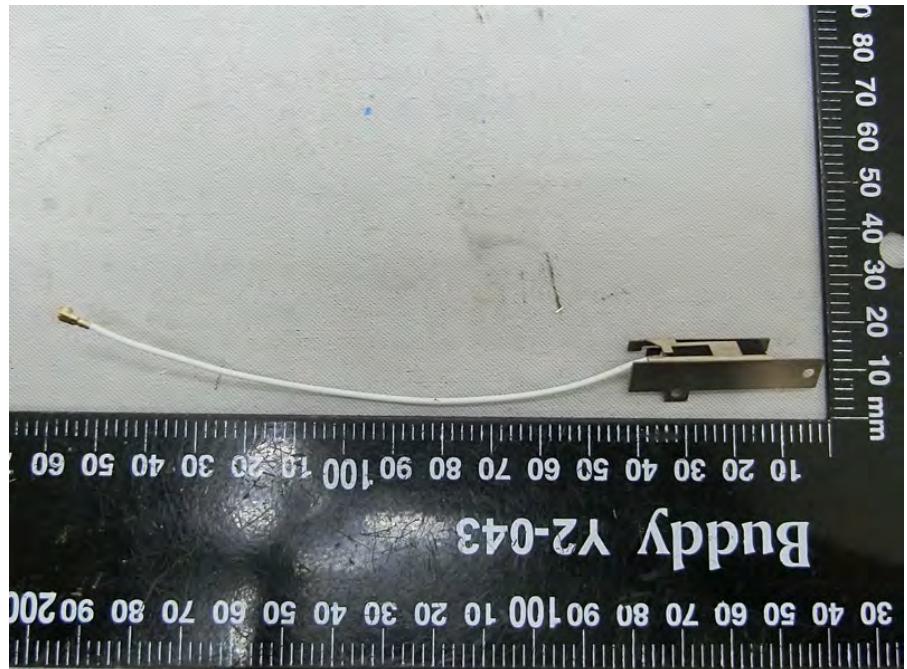


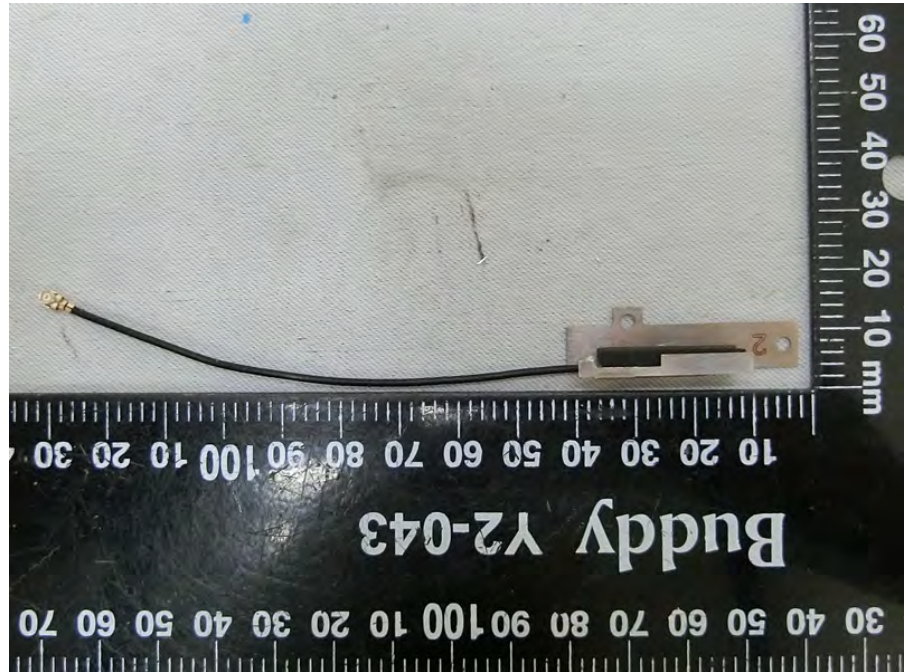
Brand Name: SonicFi, CyberTAN Model Name: EWW631-A1

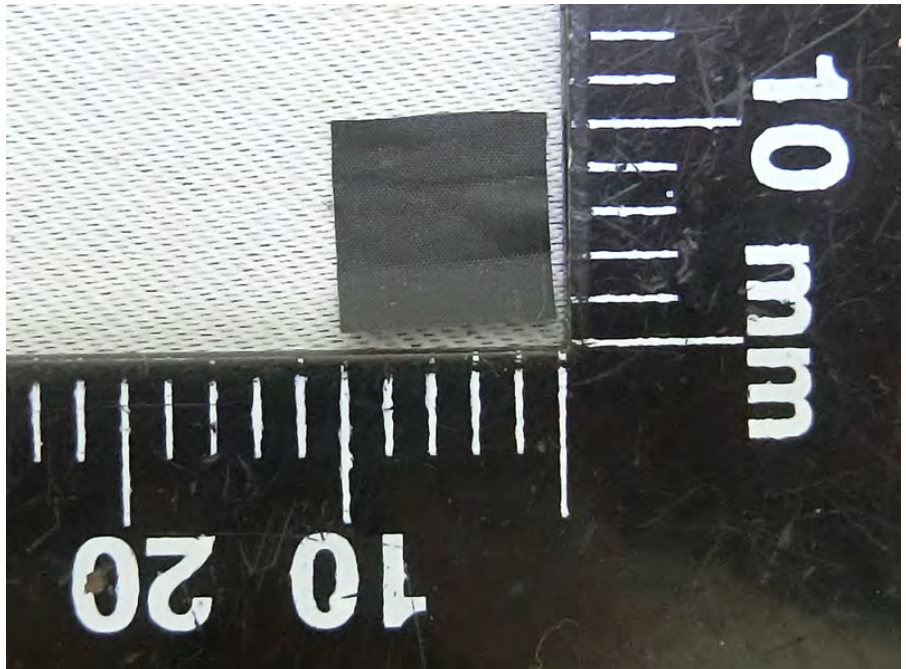
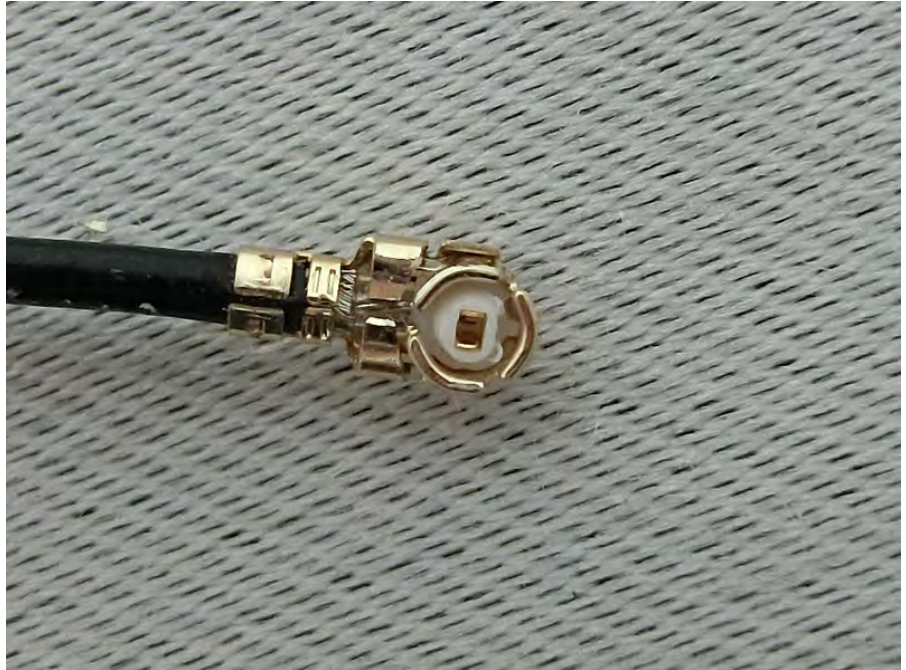


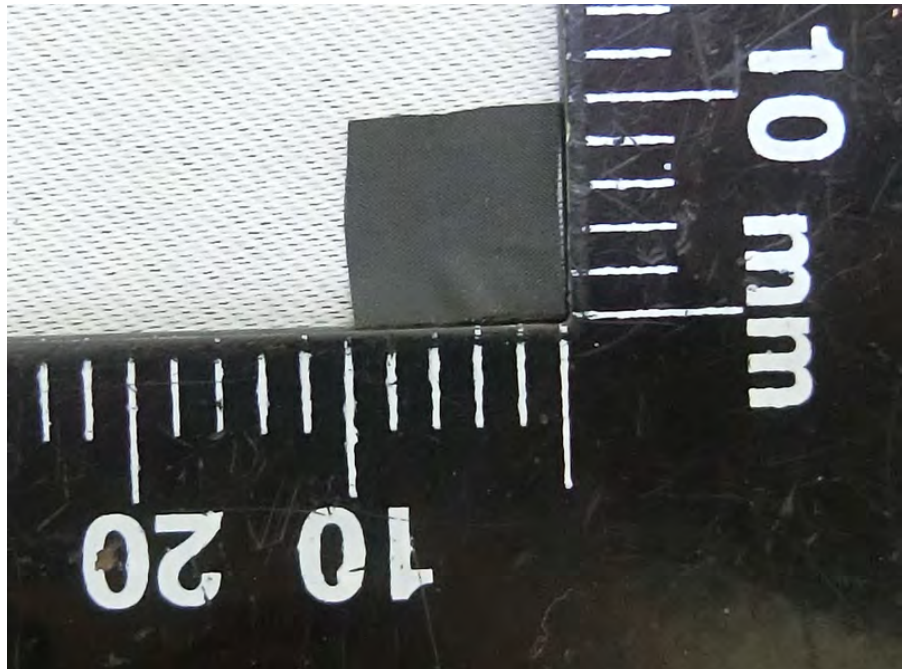
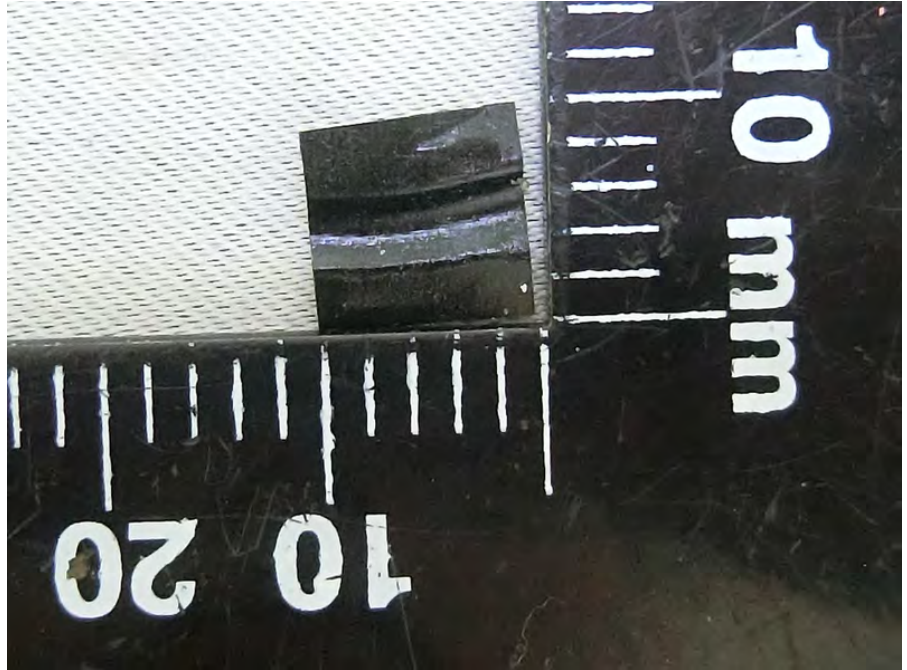


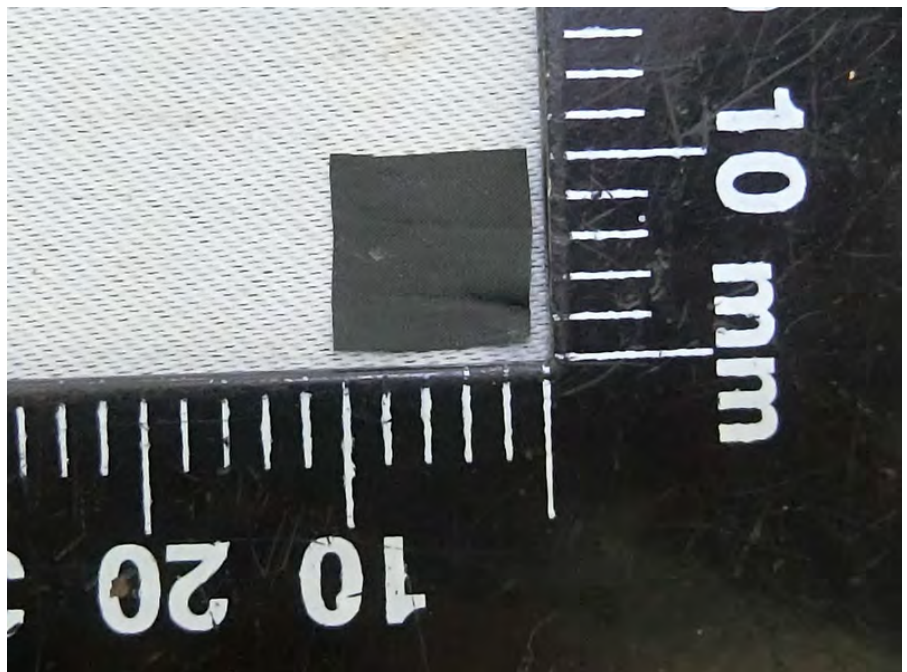
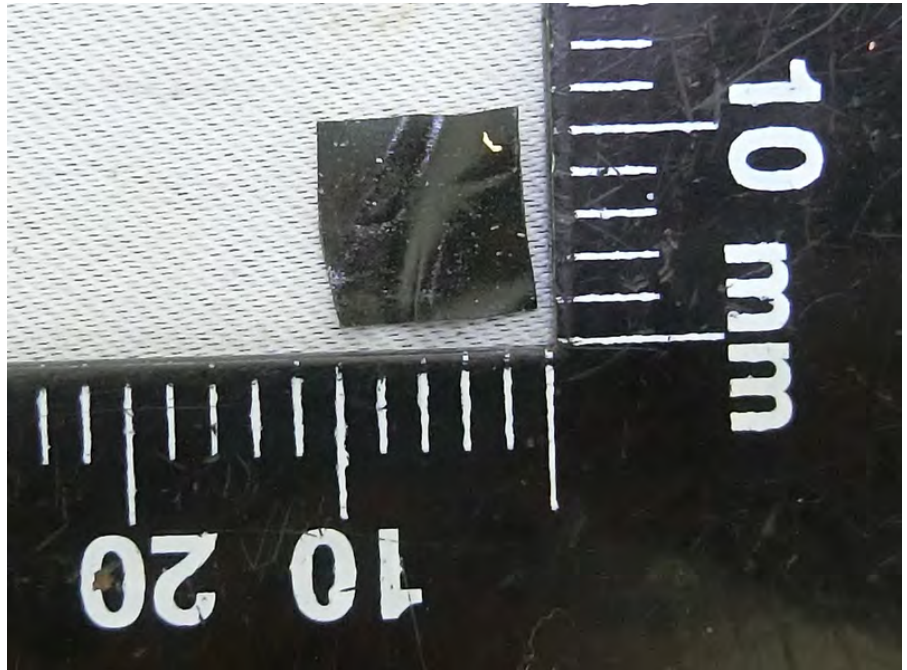


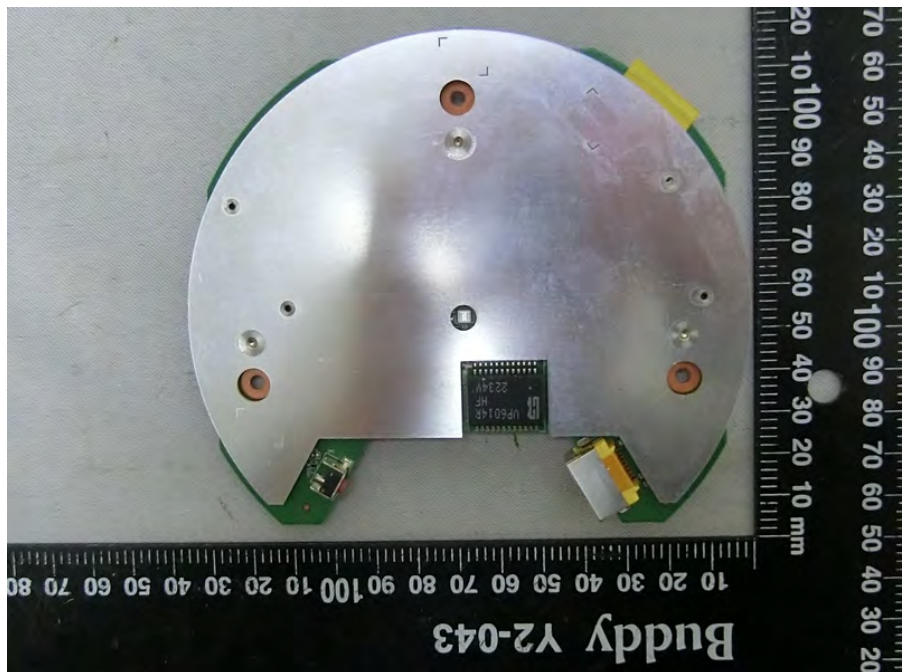
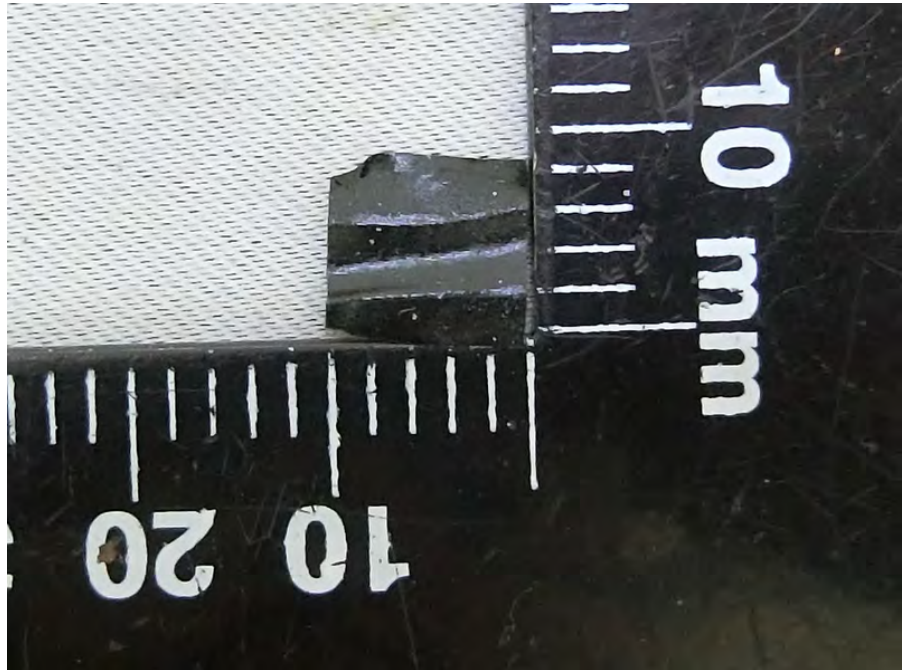


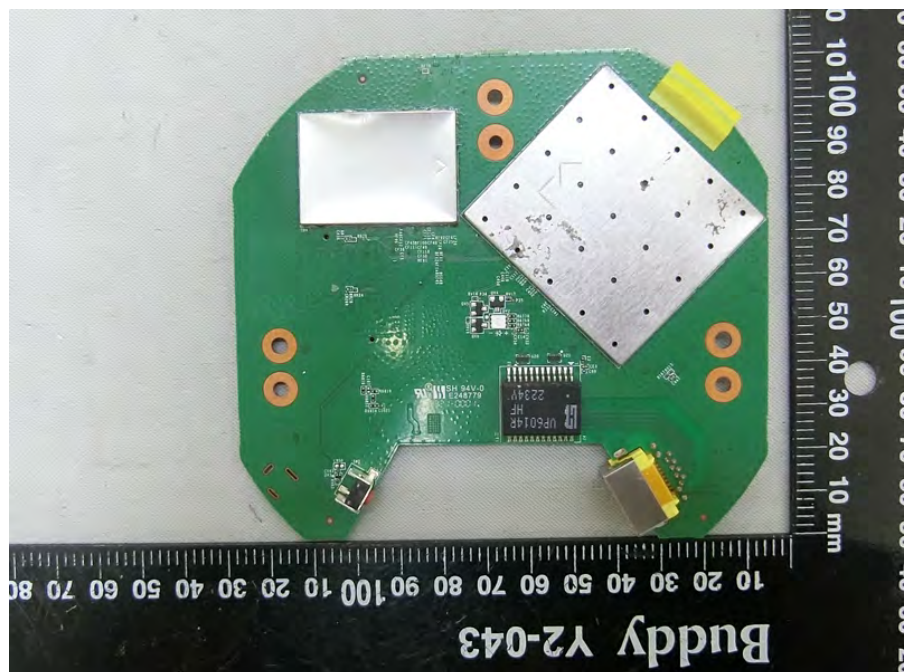


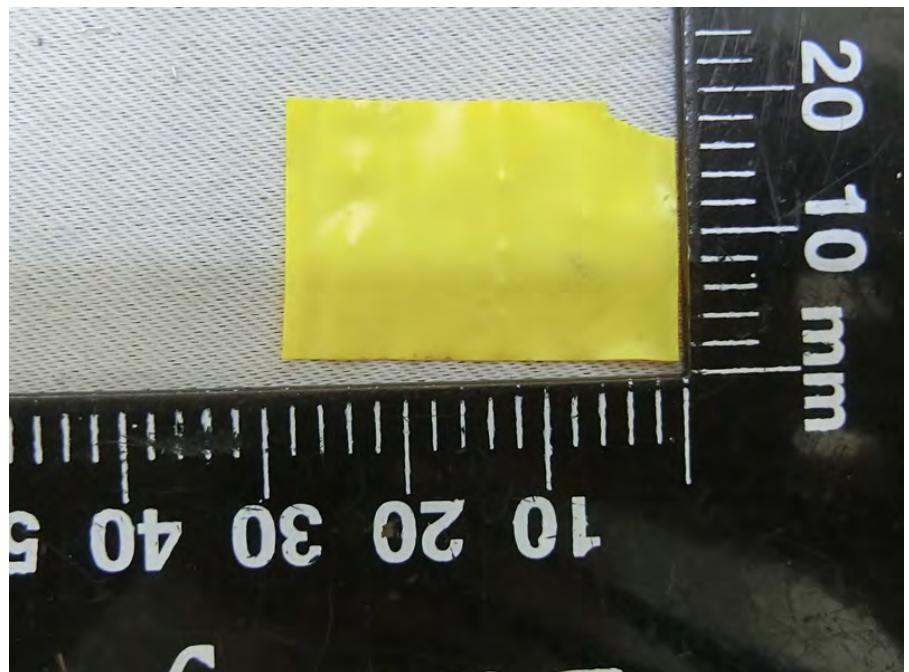
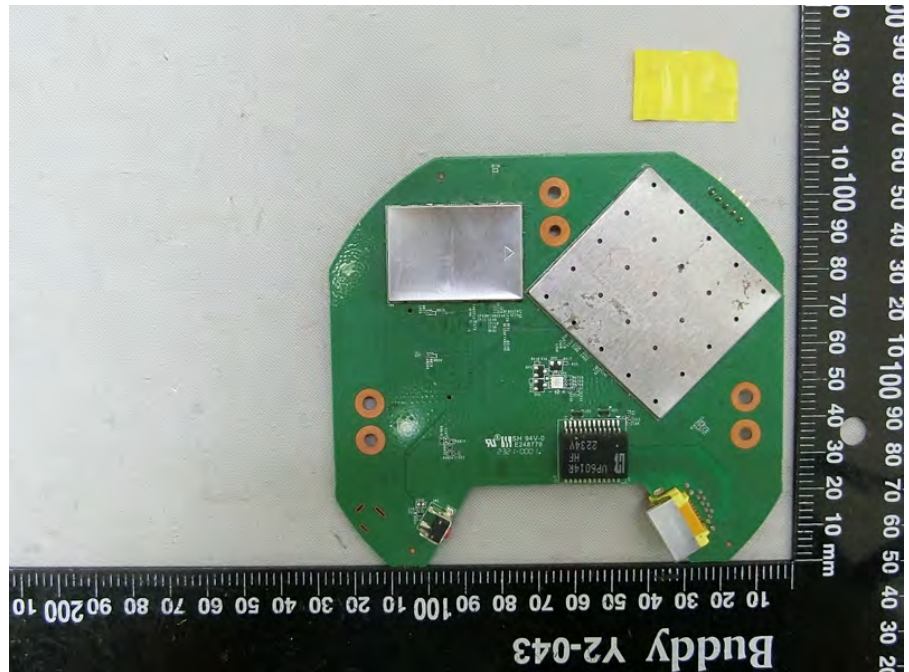


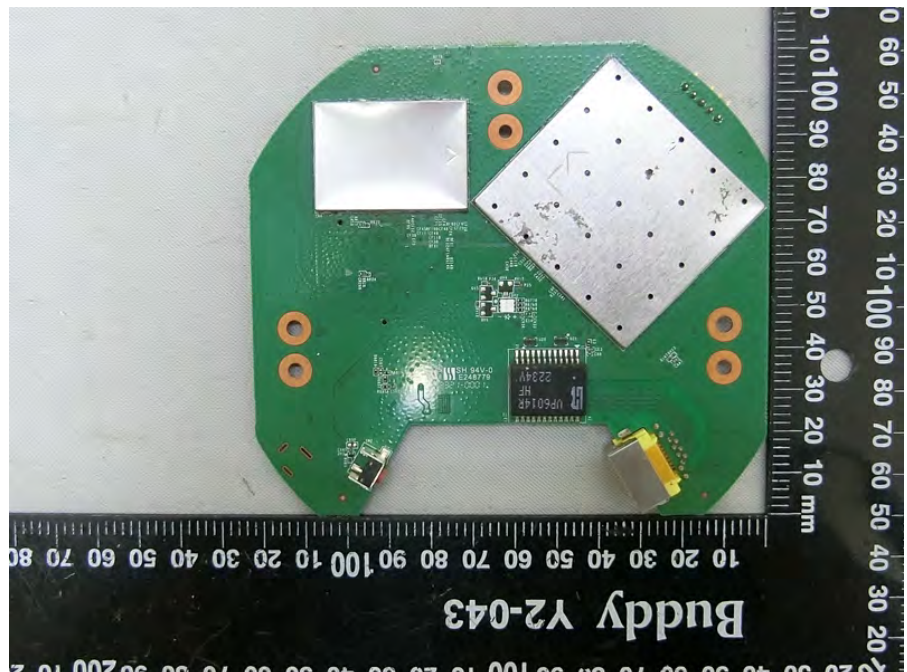


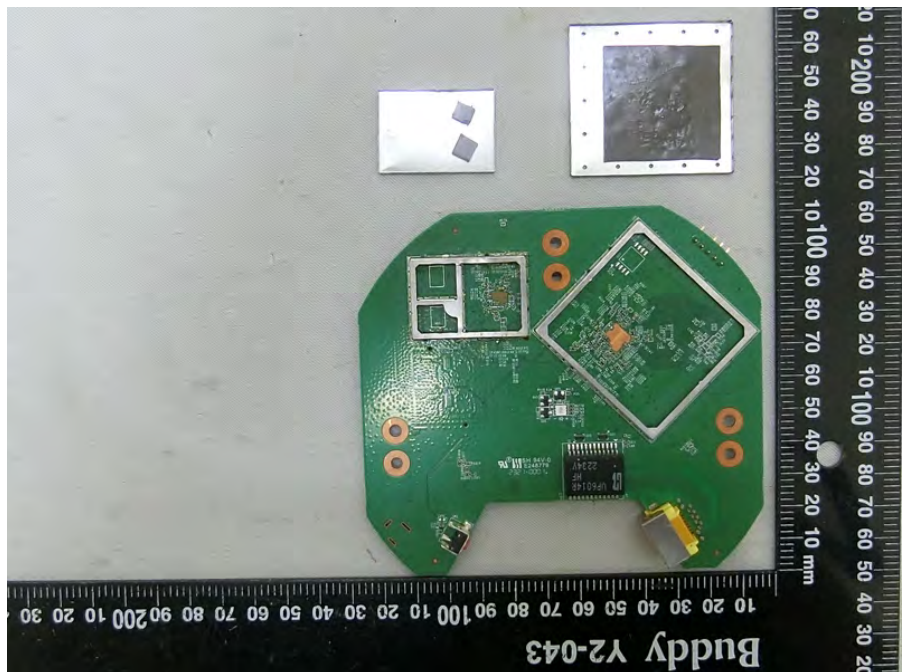


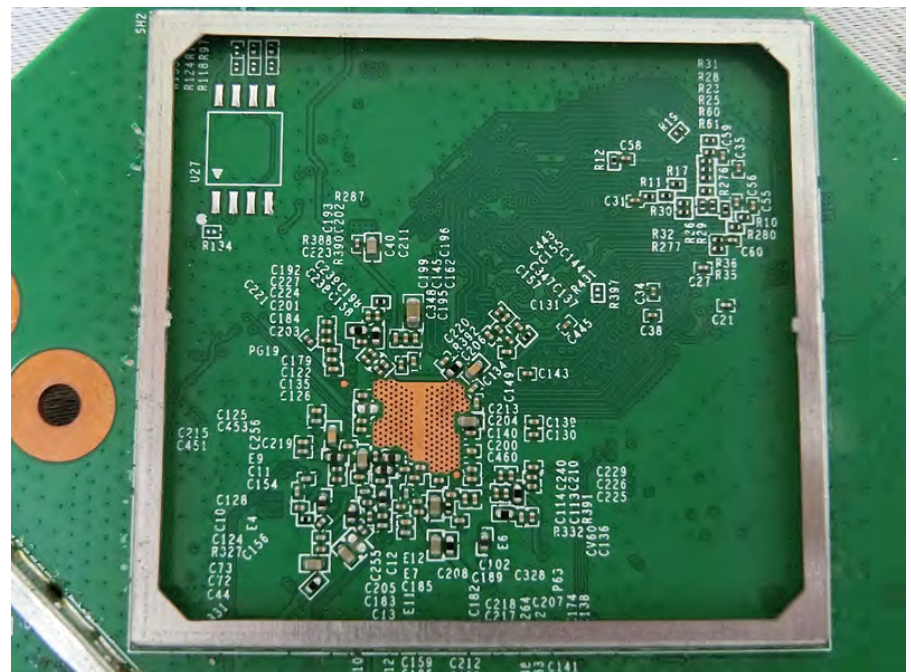
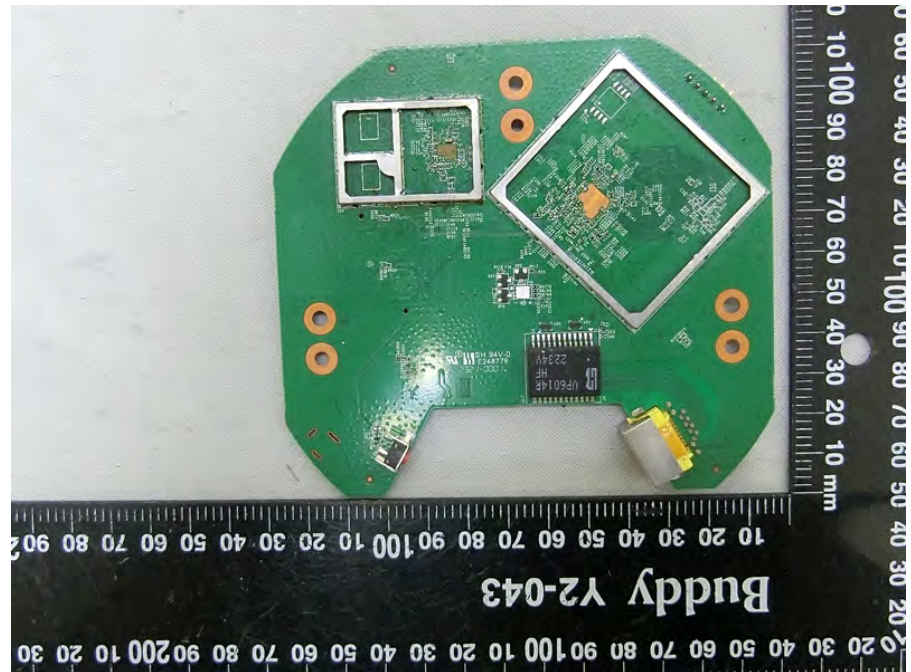


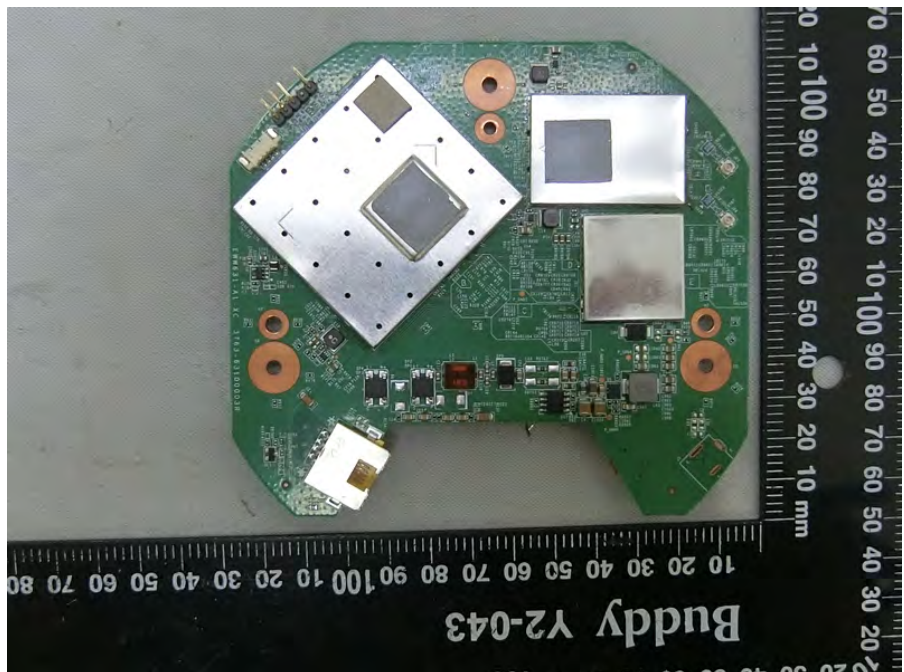
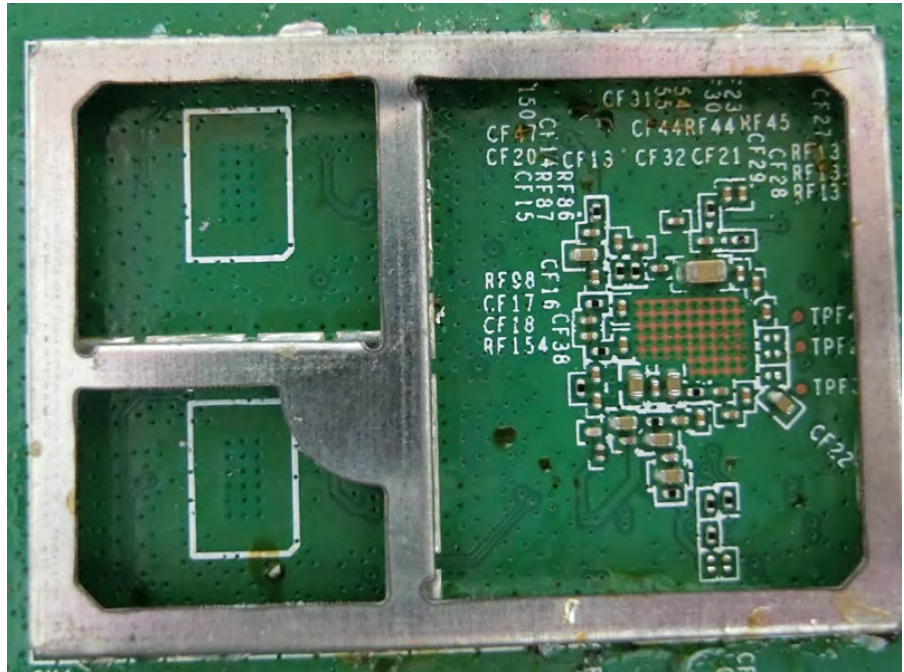


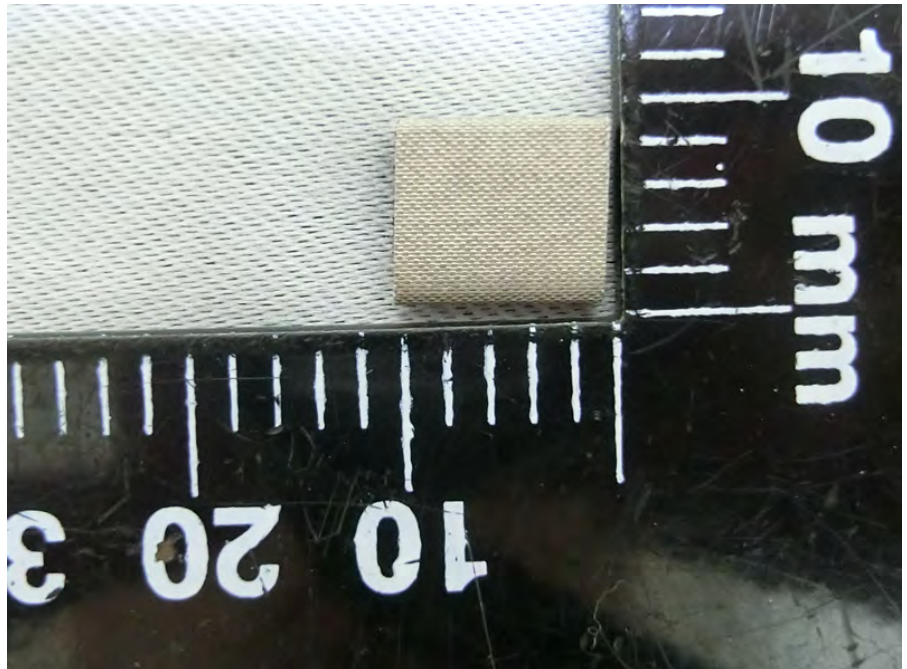
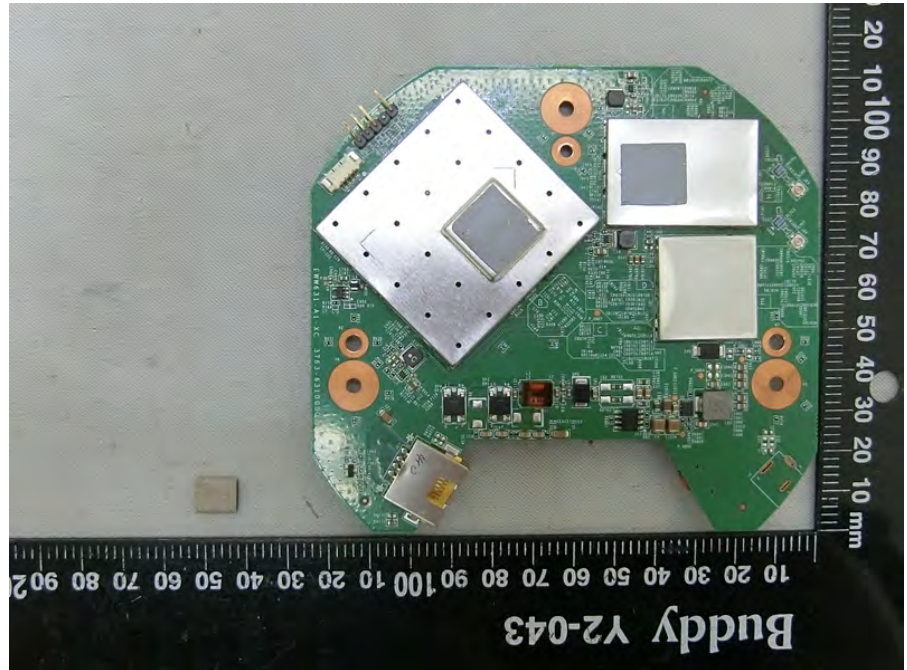


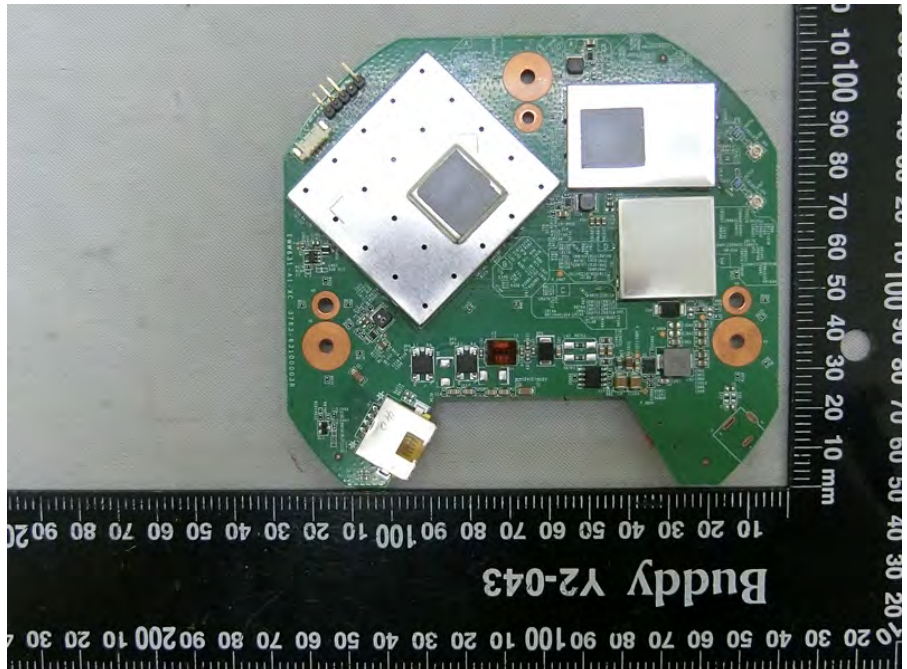
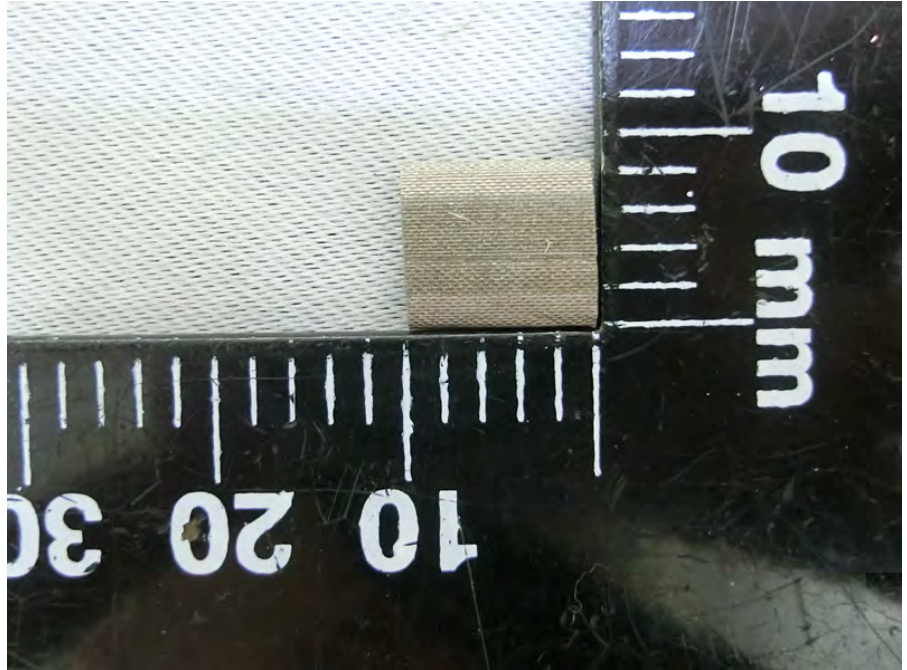


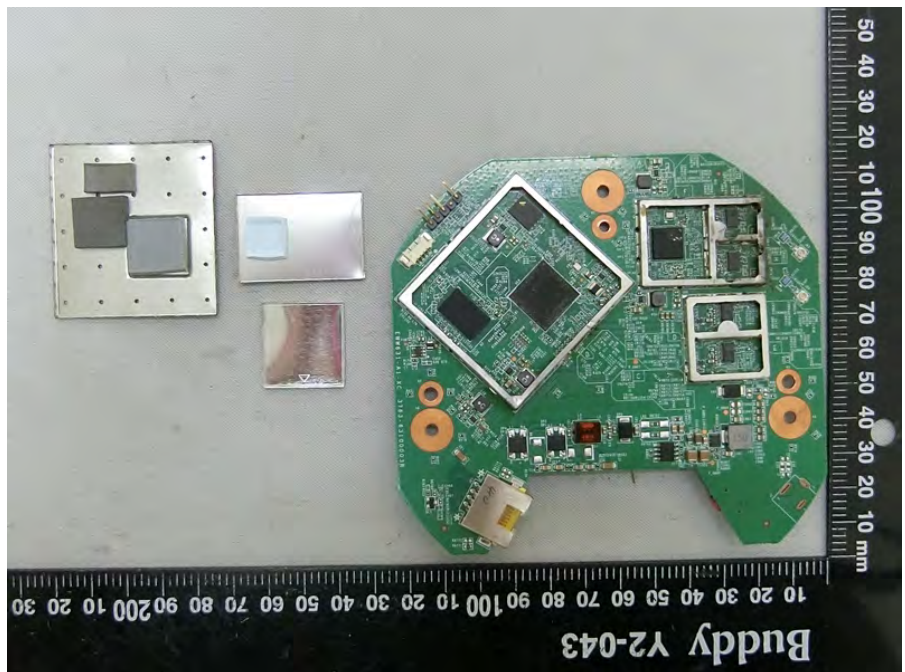
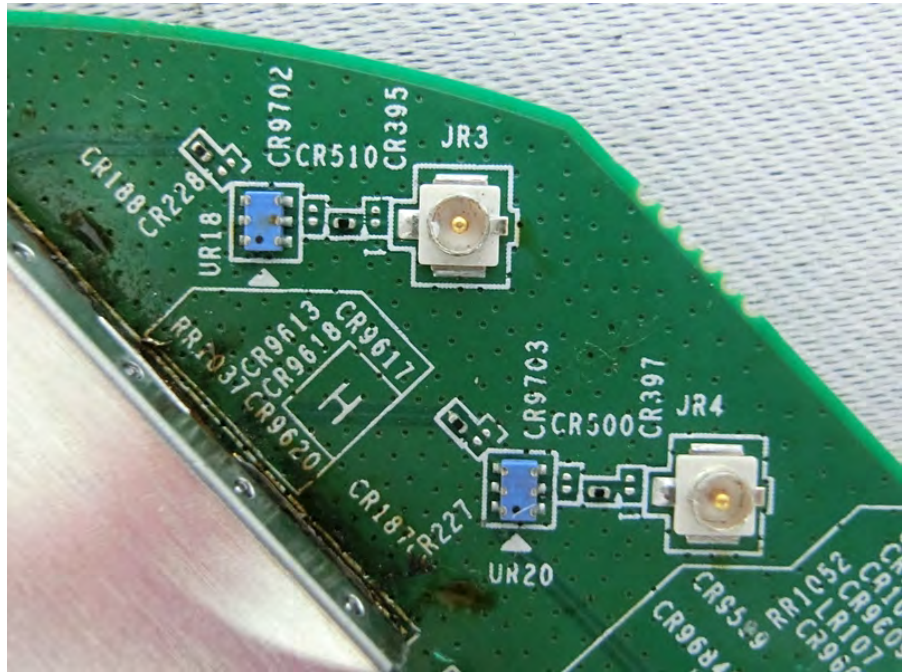


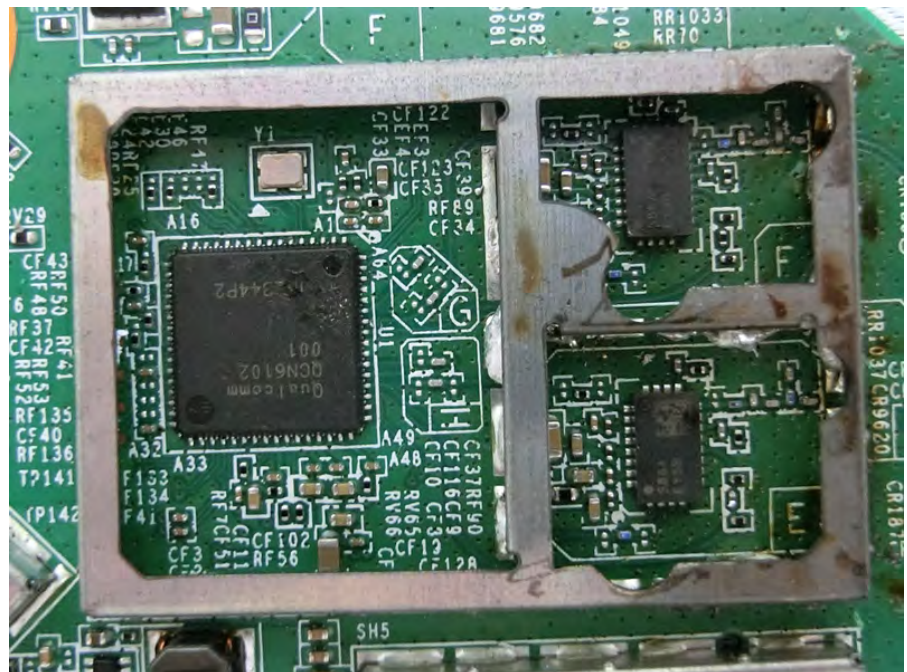
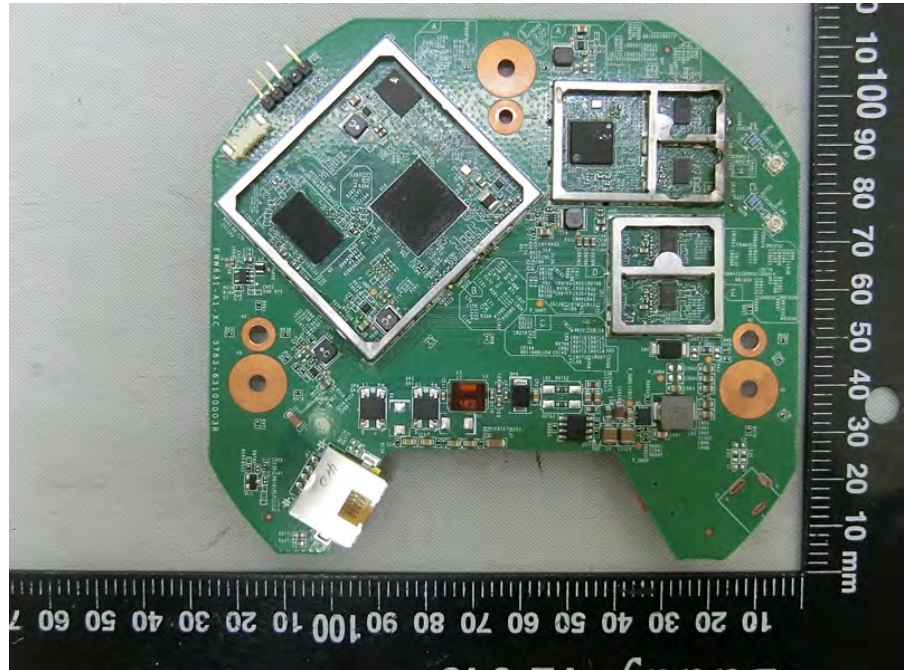






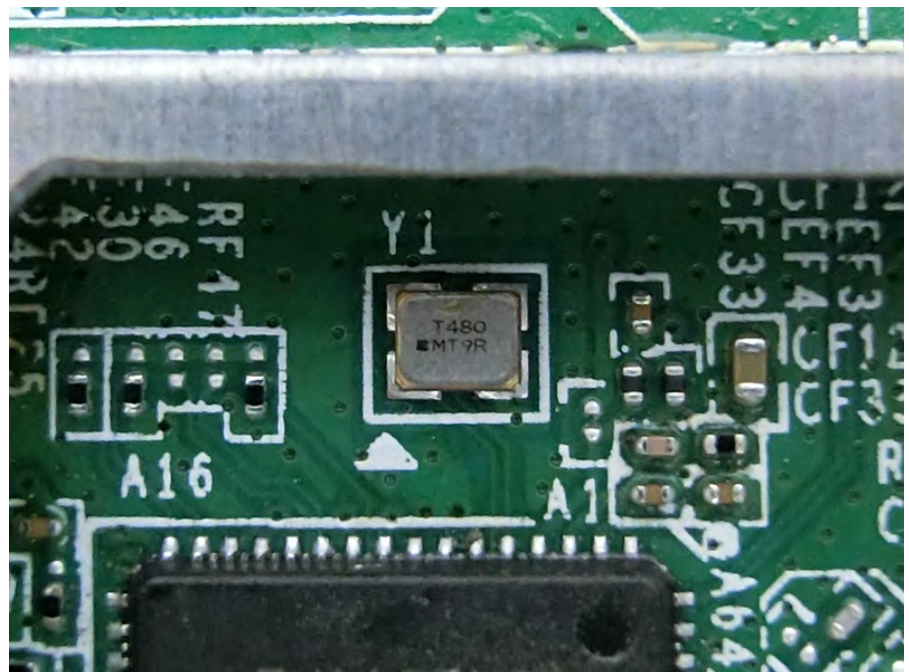


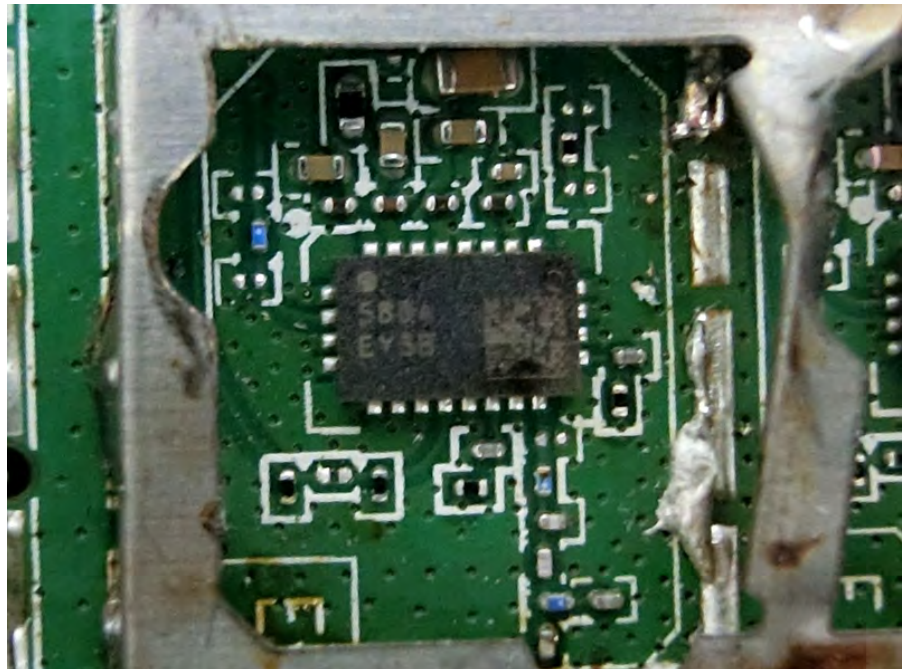
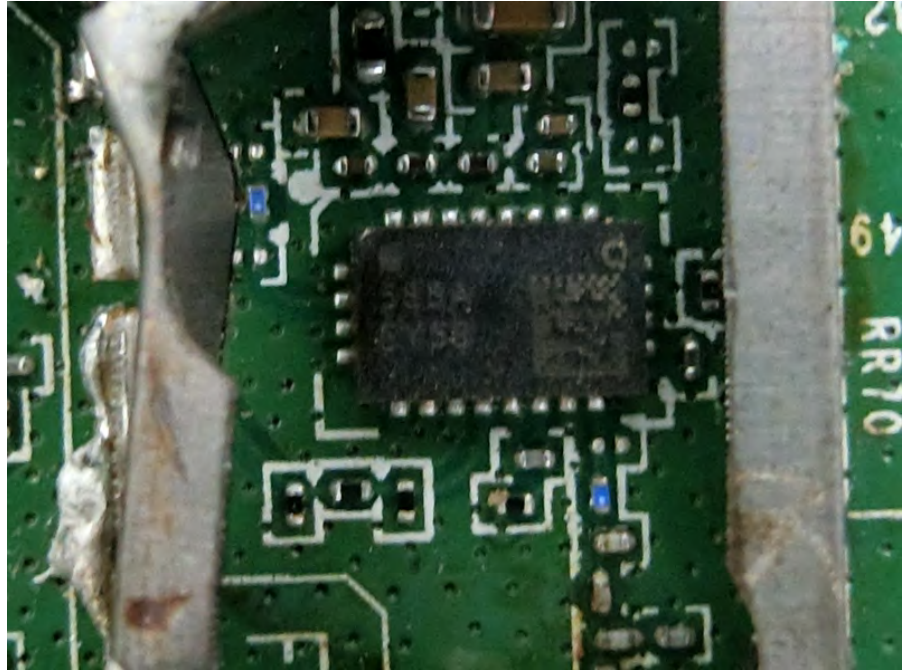


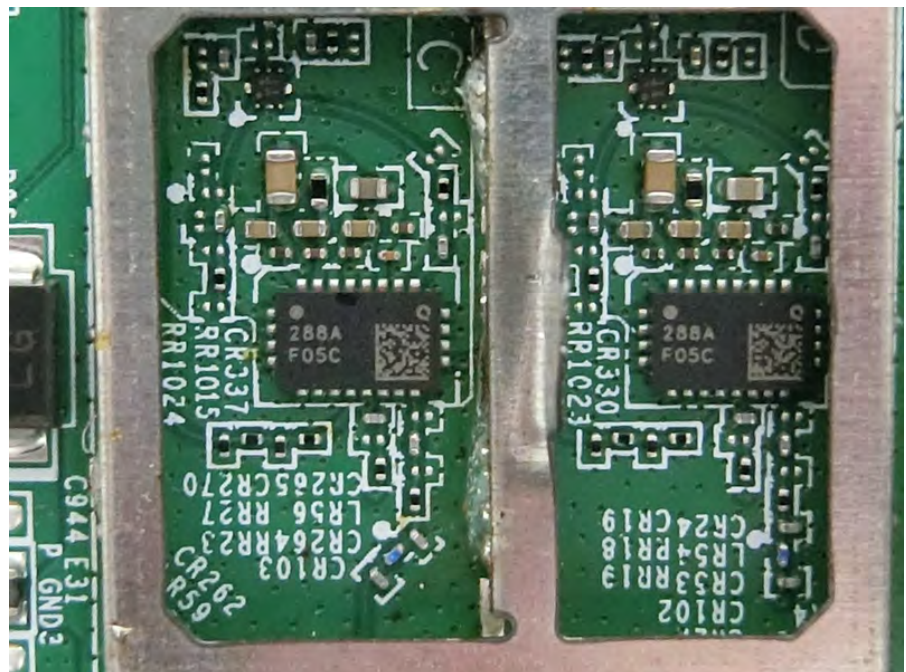




A close-up photograph of a black, square integrated circuit (IC) mounted on a green printed circuit board (PCB). The IC is labeled with "Qualcomm" and "QCN6102" in white text. Below this, the number "001" is visible. A small circular mark with "MS" and a stylized "L" is also present. The PCB features various components, including resistors and other ICs, with labels like "A16", "A17", "A18", "A19", "A20", "A21", "A22", "A23", "A24", "A25", "A26", "A27", "A28", "A29", "A30", "A31", "A32", "A33", "A34", "A35", "A36", "A37", "A38", "A39", "A40", "A41", "A42", "A43", "A44", "A45", "A46", "A47", "A48", "A49", "A50", "A51", "A52", "A53", "A54", "A55", "A56", "A57", "A58", "A59", "A60", "A61", "A62", "A63", "A64", "A65", "A66", "A67", "A68", "A69", "A70", "A71", "A72", "A73", "A74", "A75", "A76", "A77", "A78", "A79", "A80", "A81", "A82", "A83", "A84", "A85", "A86", "A87", "A88", "A89", "A90", "A91", "A92", "A93", "A94", "A95", "A96", "A97", "A98", "A99", "A100".









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