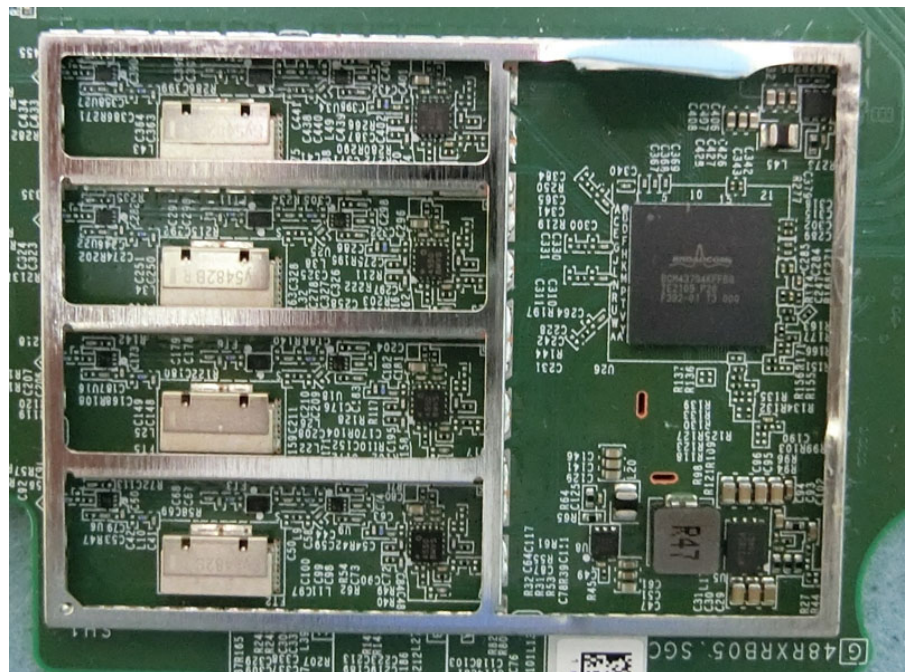
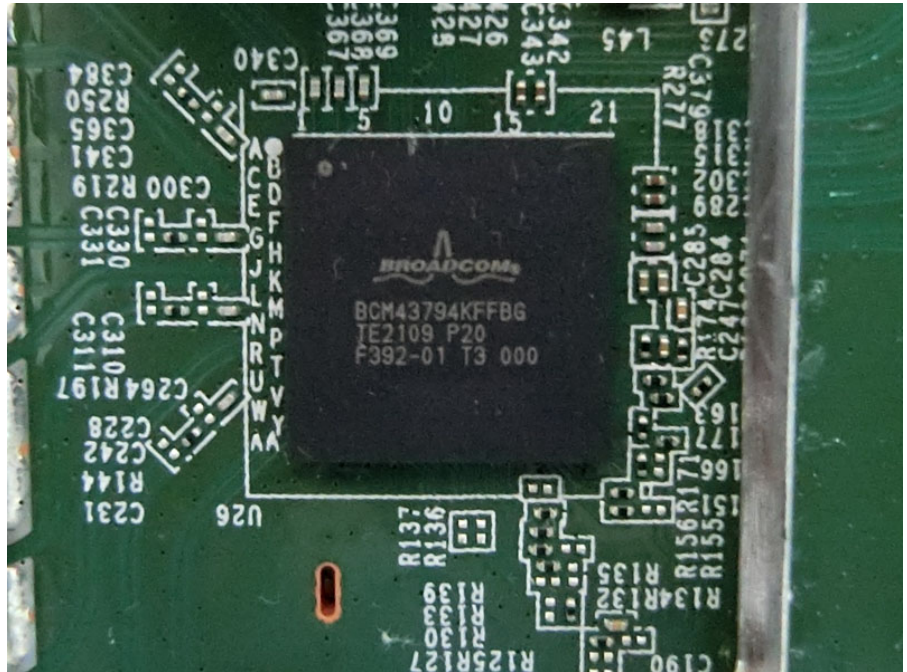
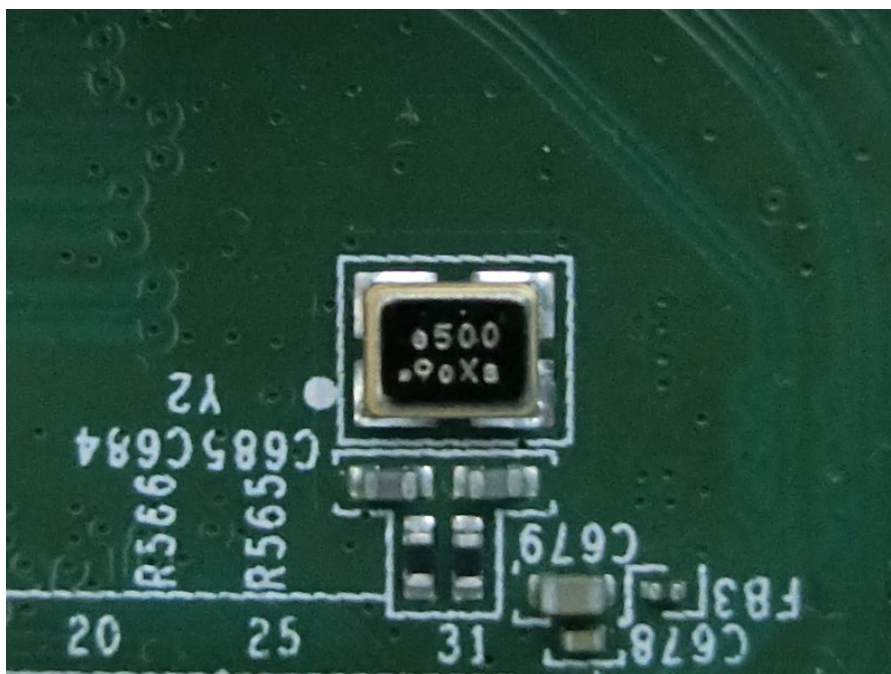
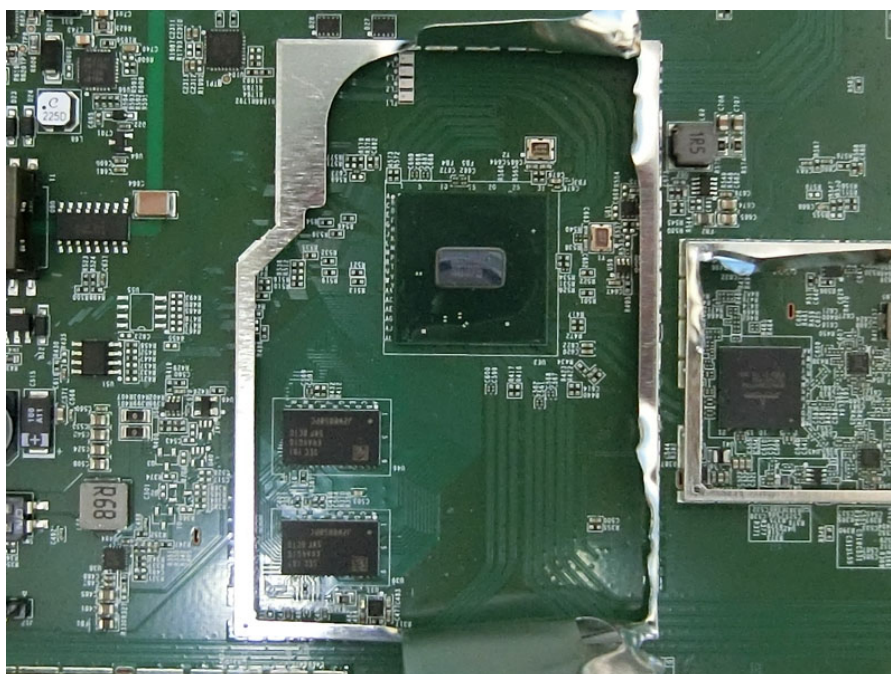
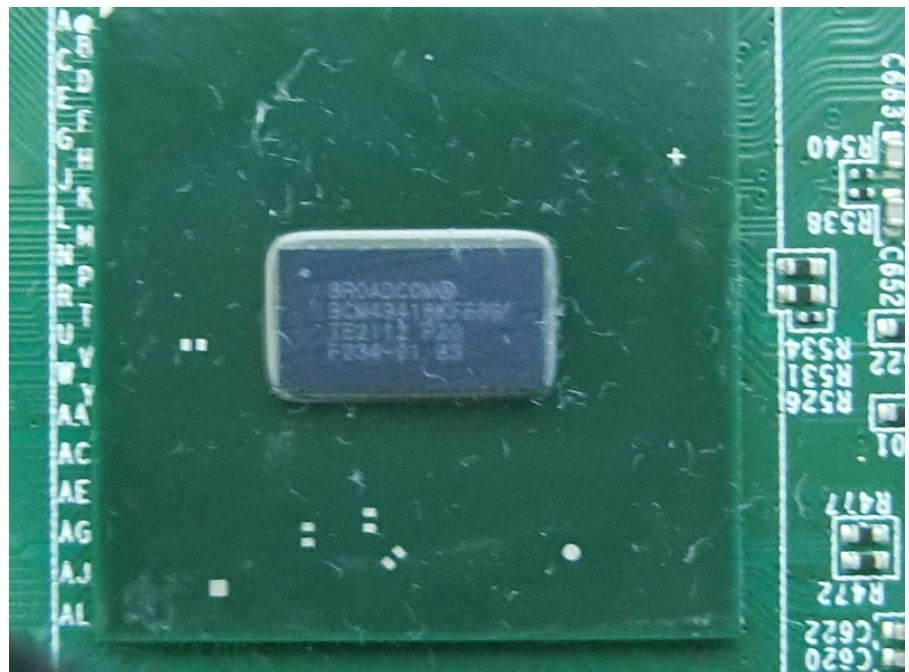




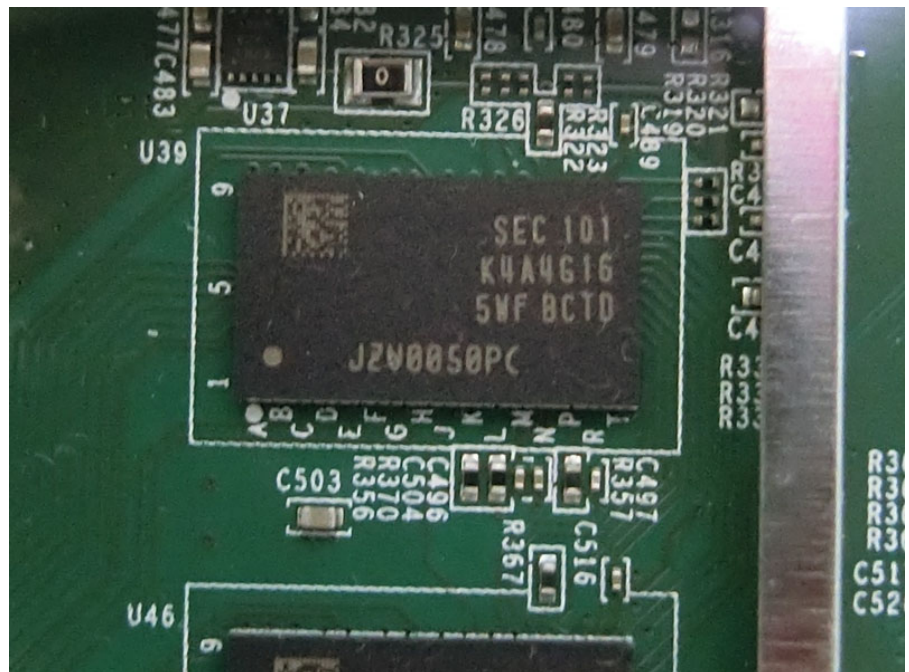






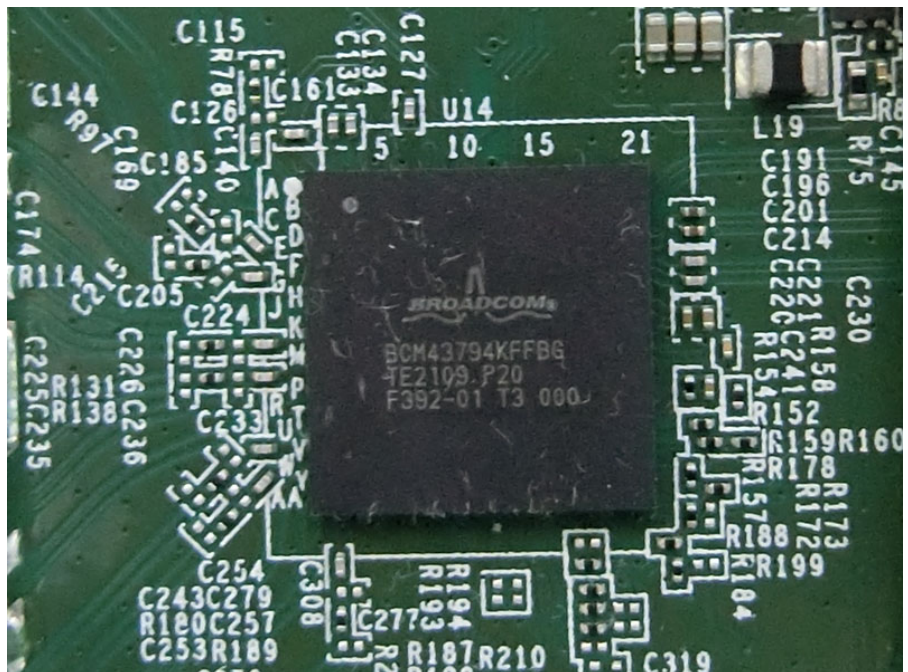
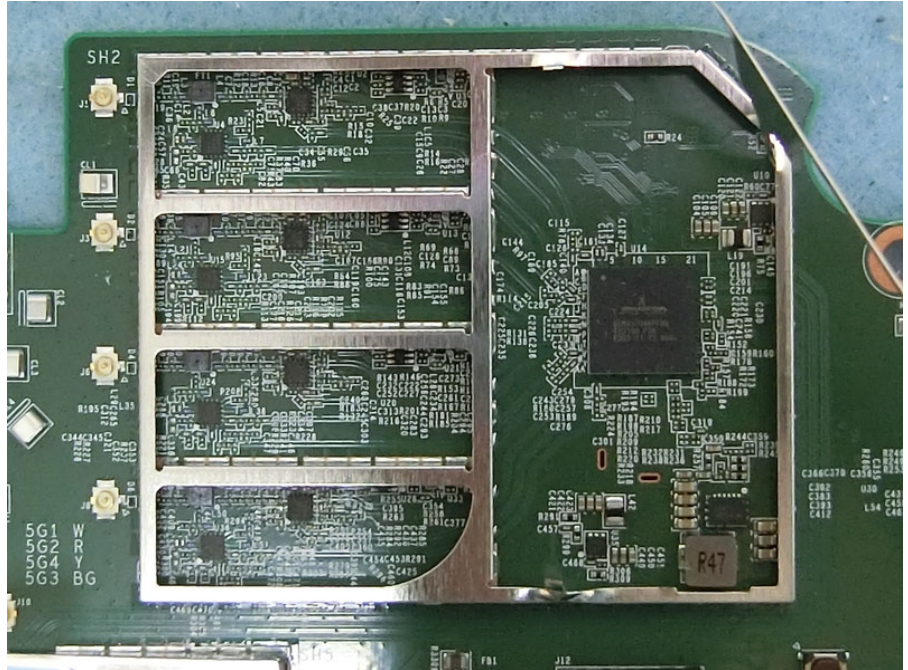


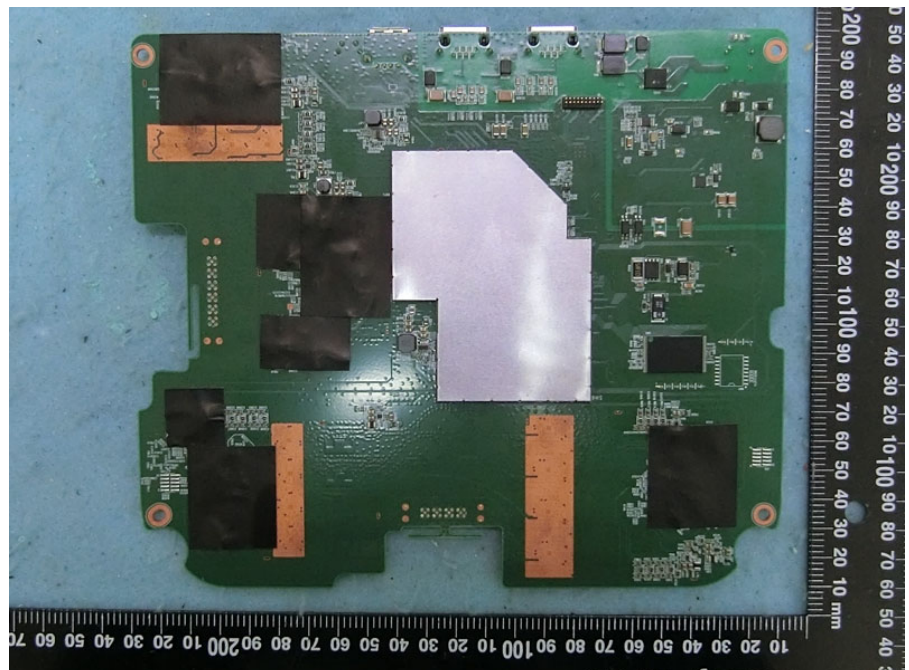
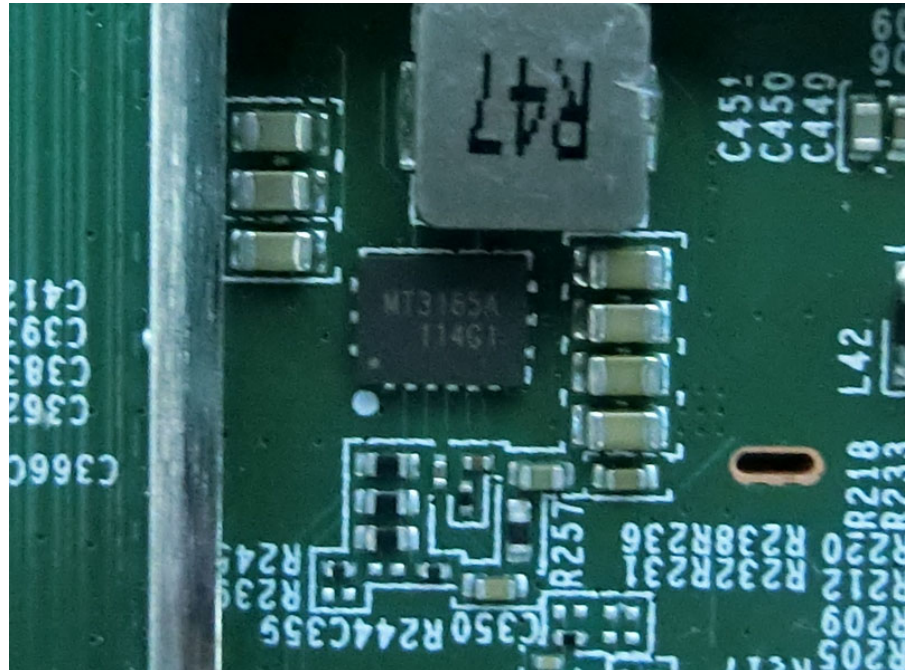
The image shows a green PCB with a central IC labeled U46. The IC is a SEC 101 K4A4G16 5WF 8CTD J2V00050PC. It is surrounded by various components including resistors (R357, R367, R362, R364, R365, R368, R412) and capacitors (C497, C516, C503, C504, C591, C569). The board has a grid of pins labeled A through T and 1 through 6.

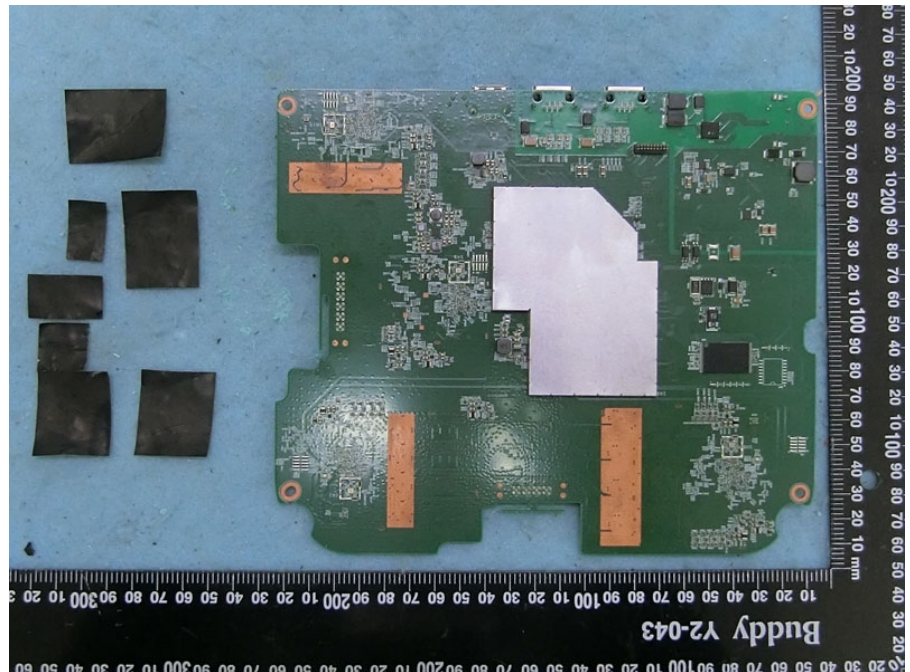


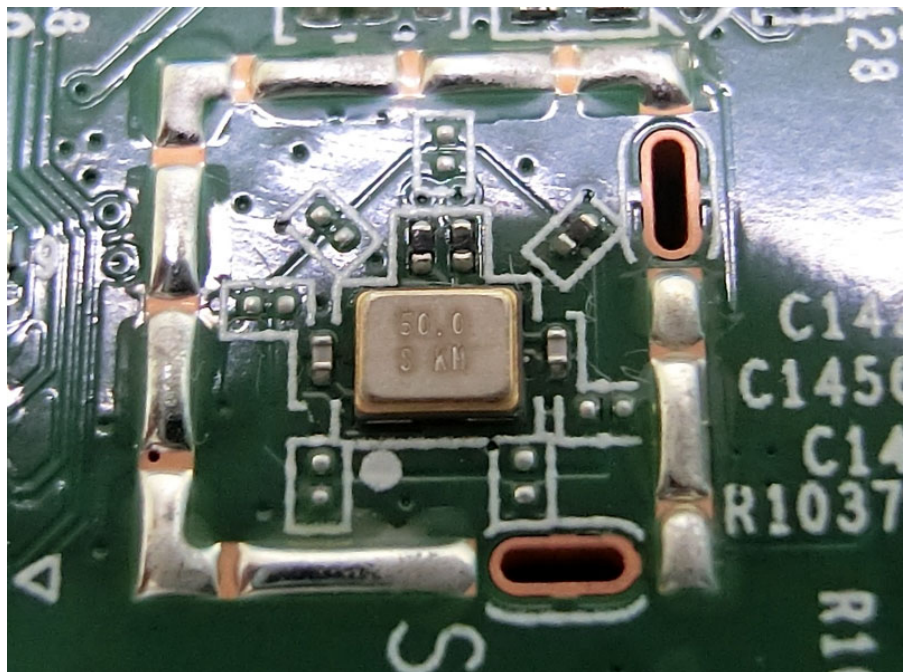
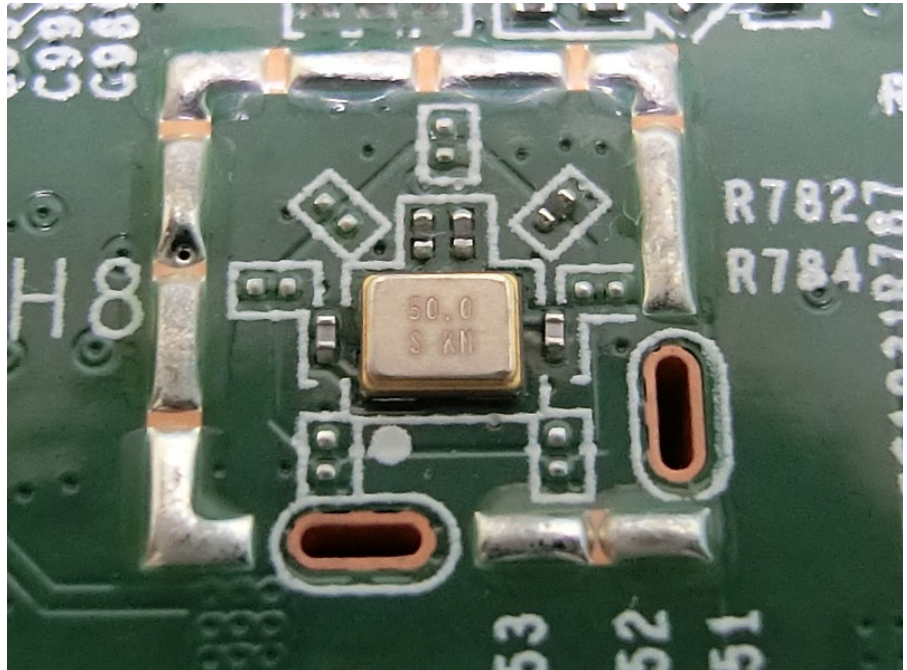


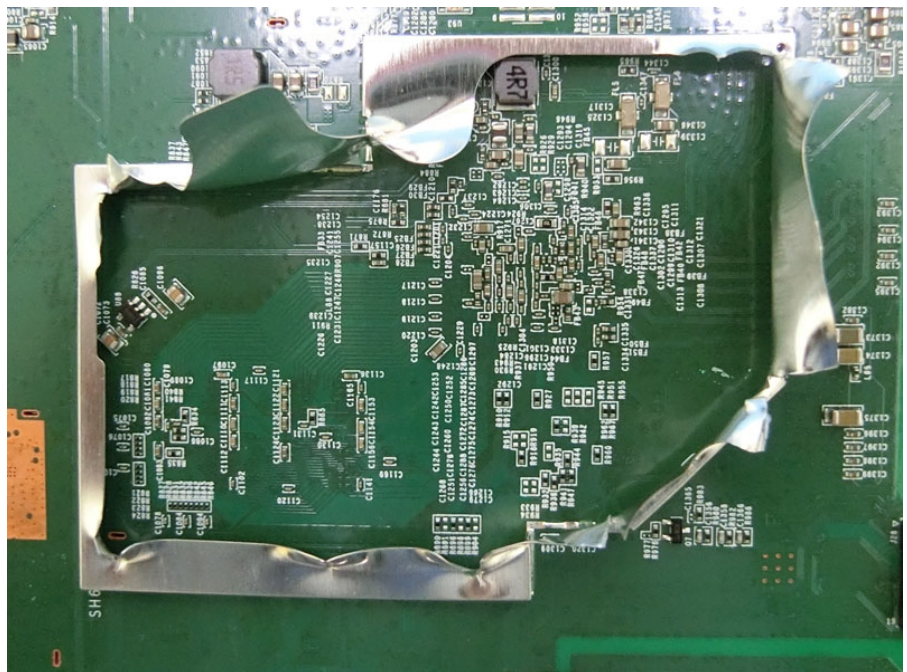
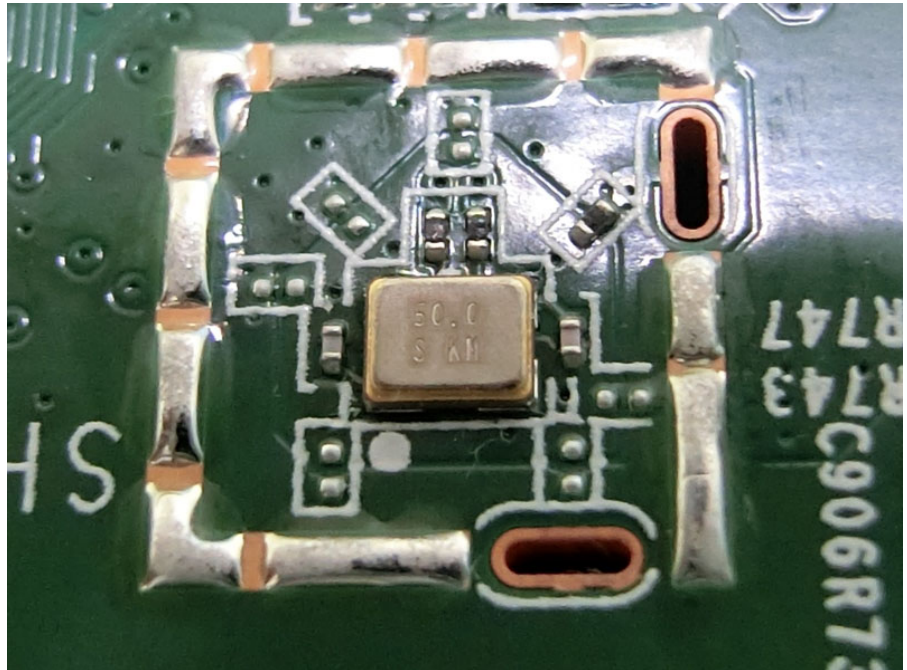
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EUT 2

