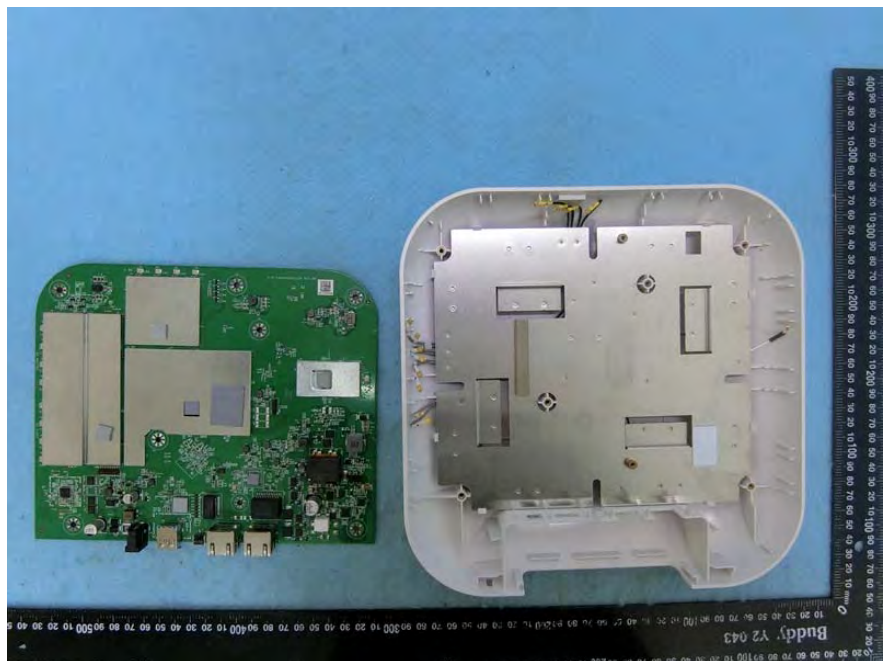
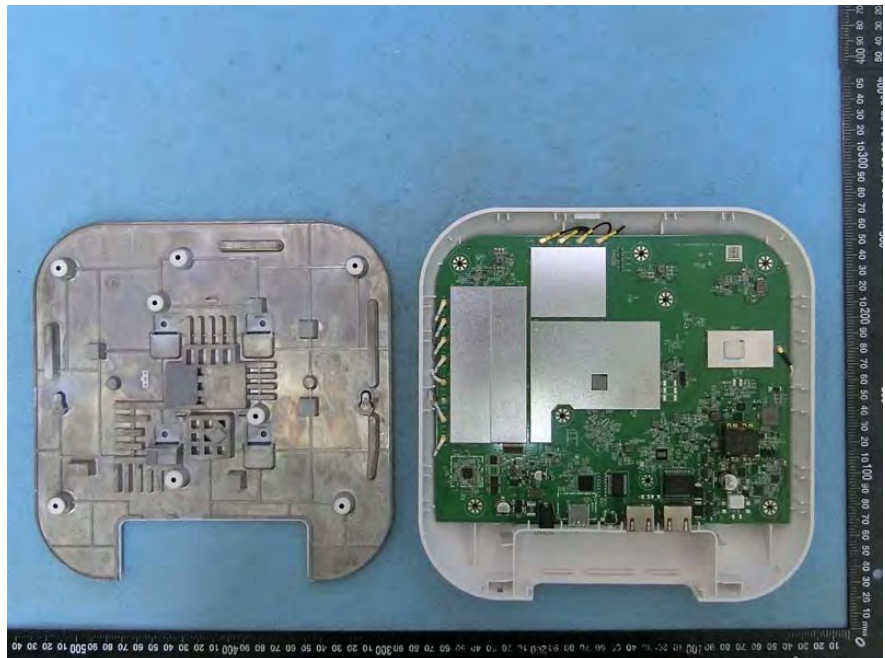
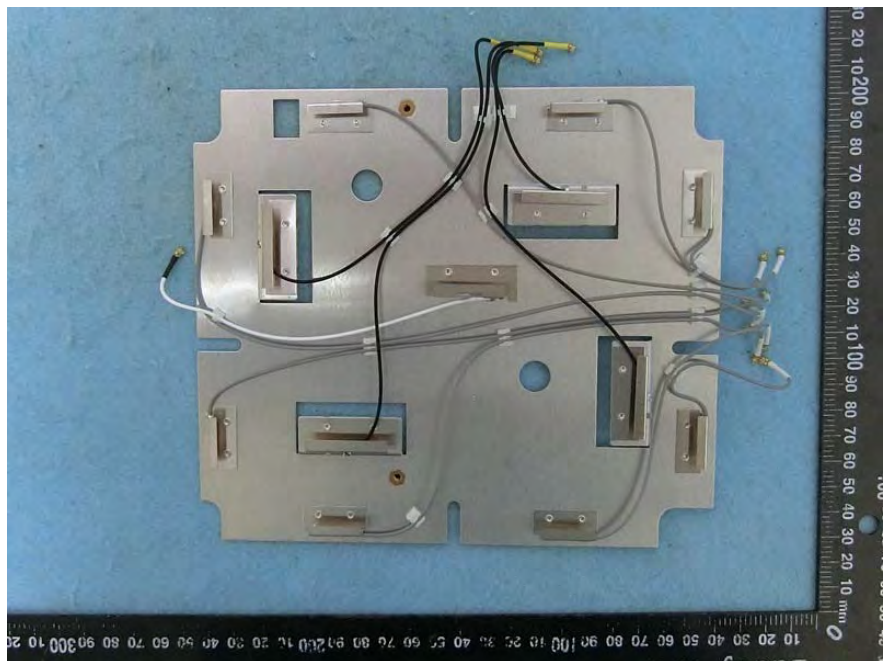
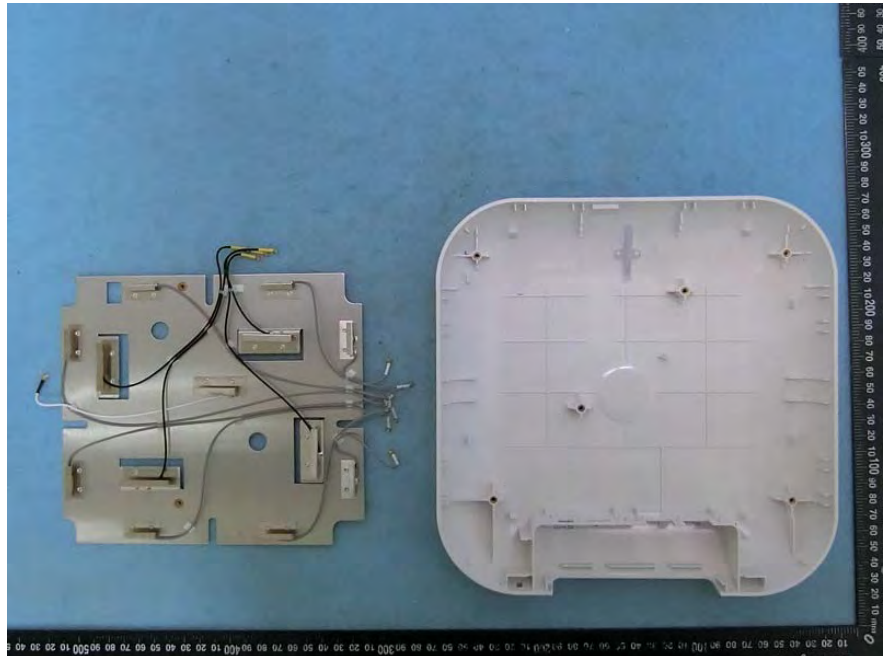


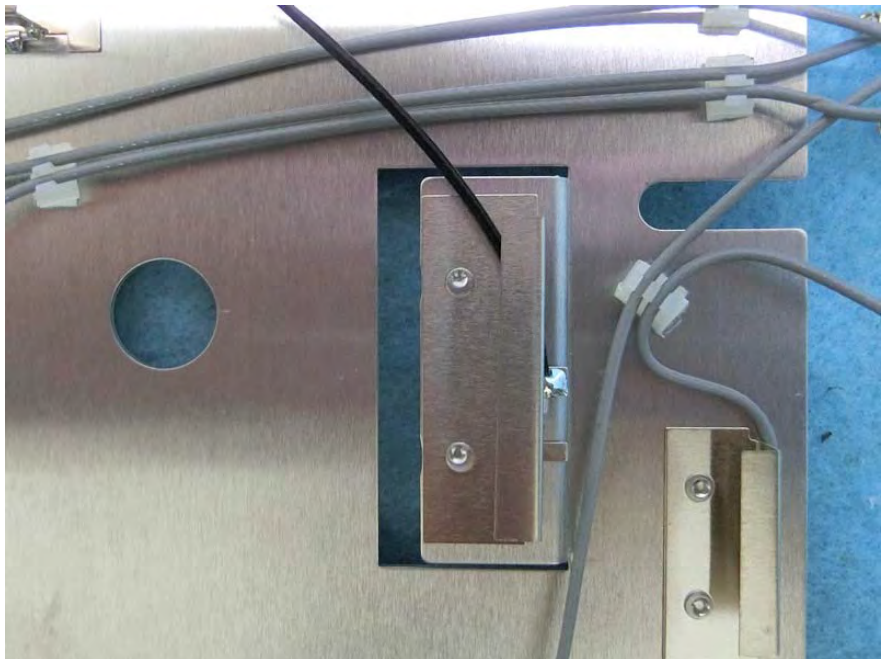
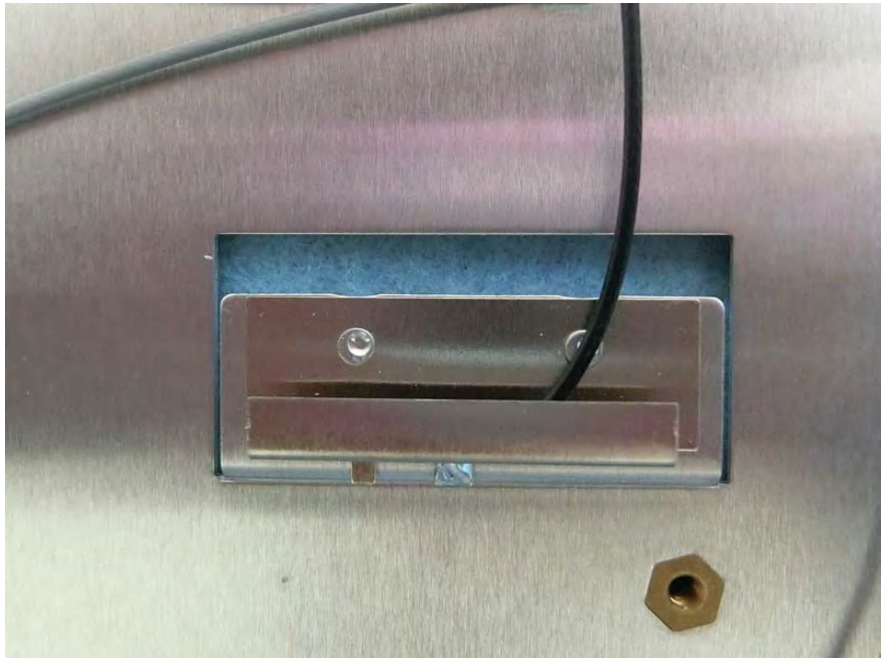
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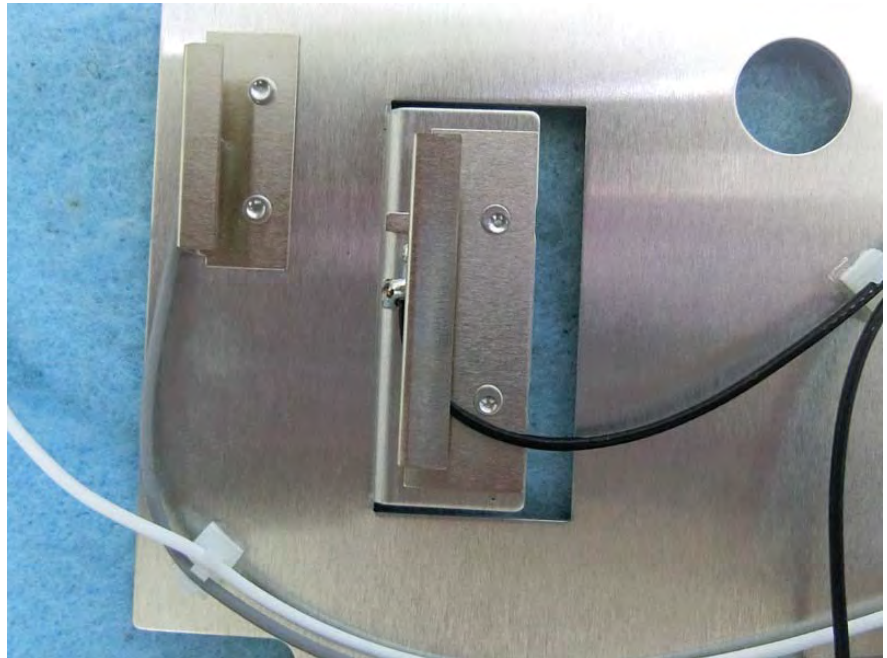












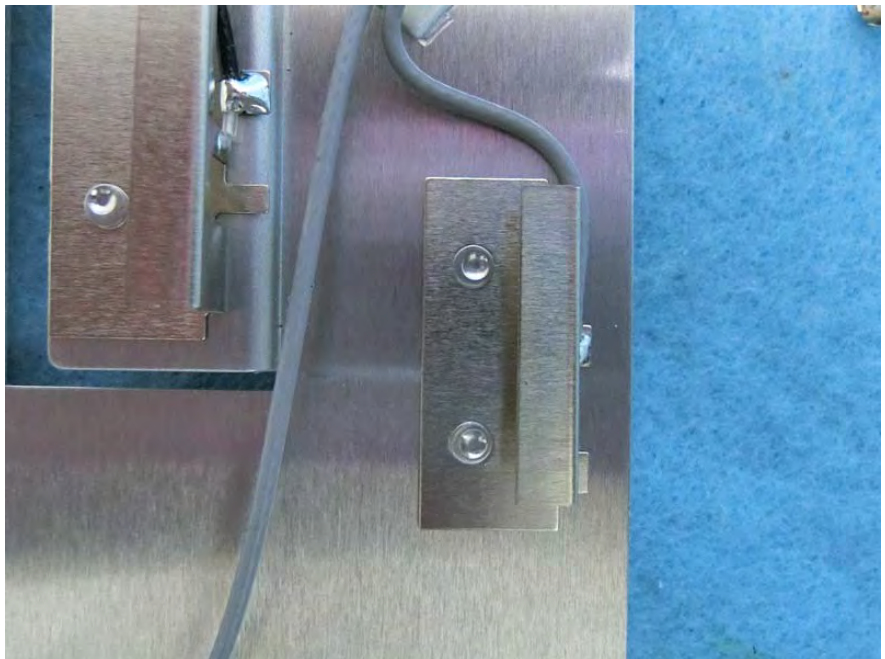


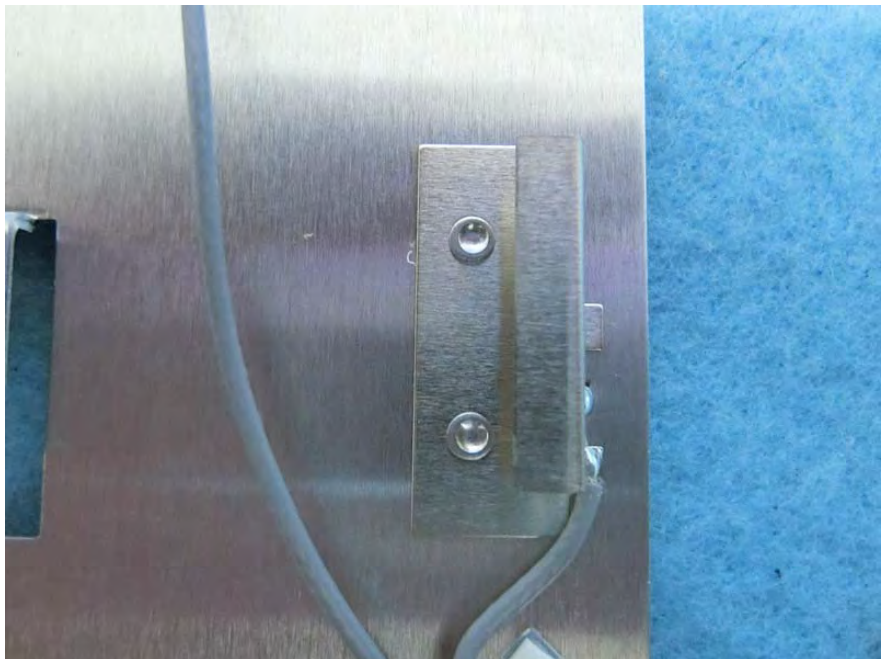


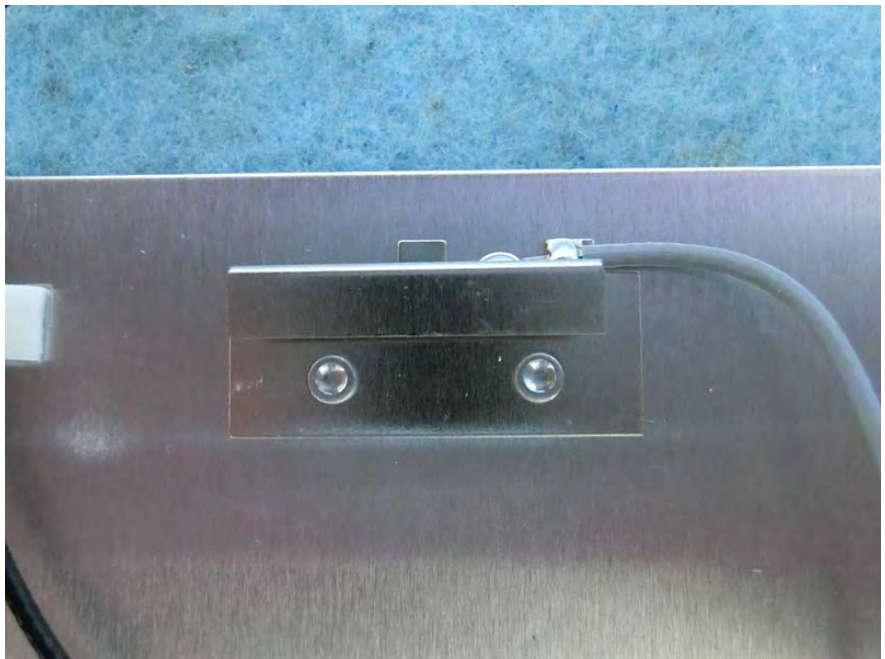










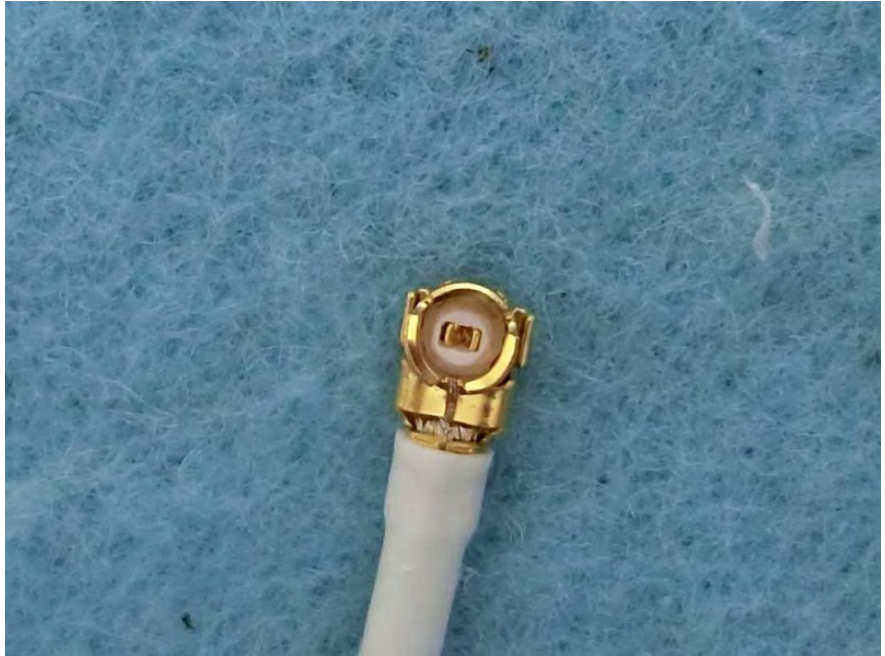




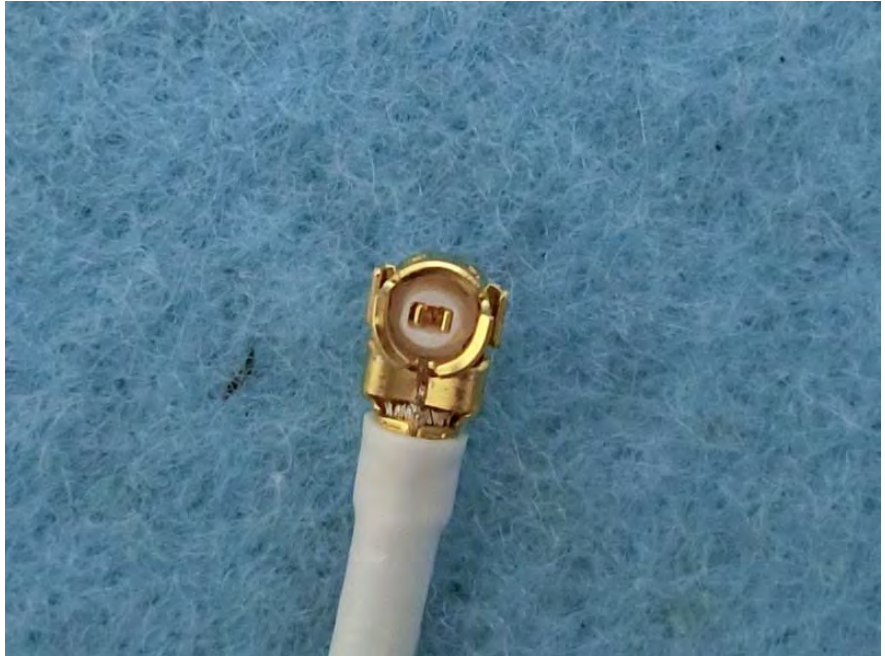


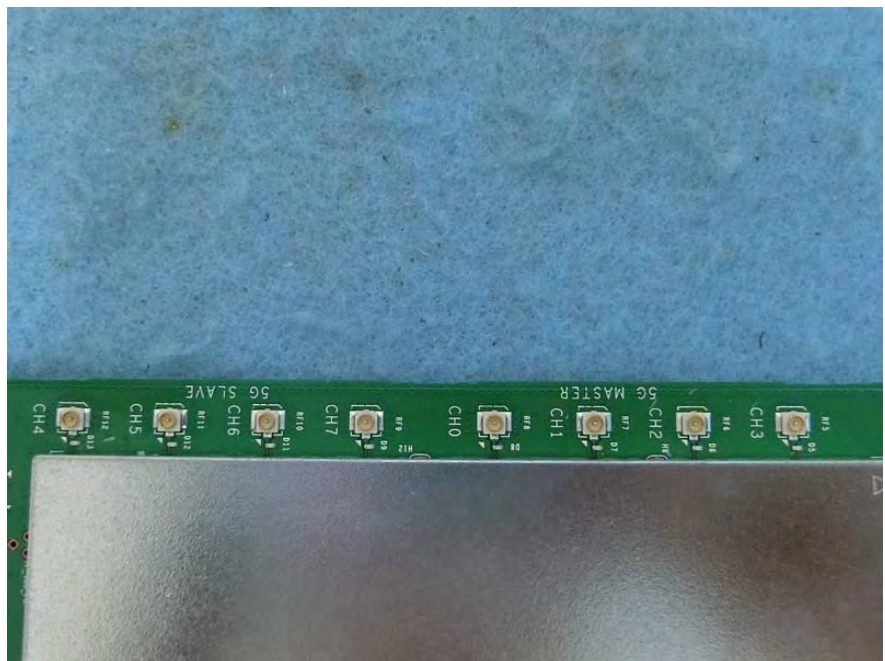




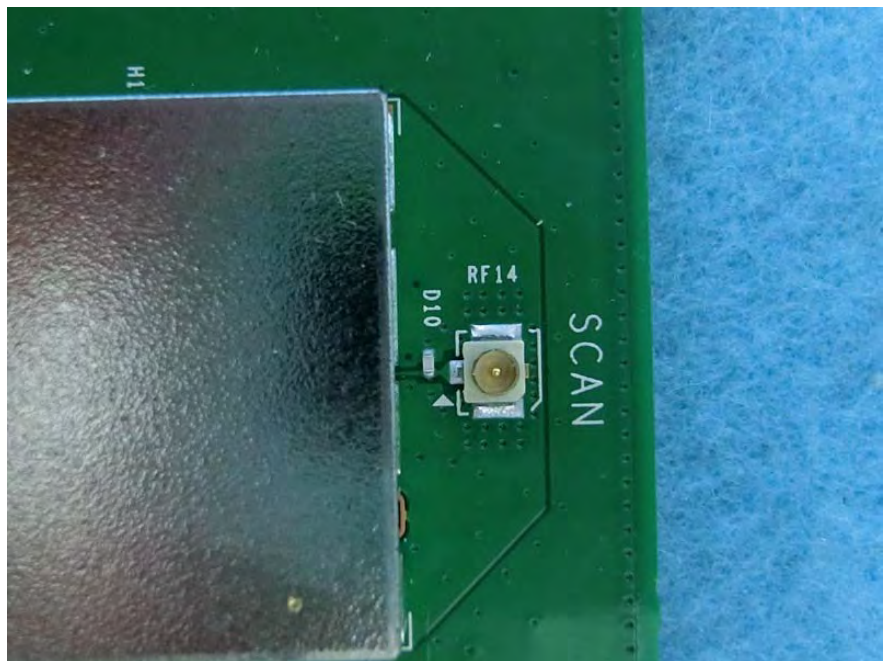
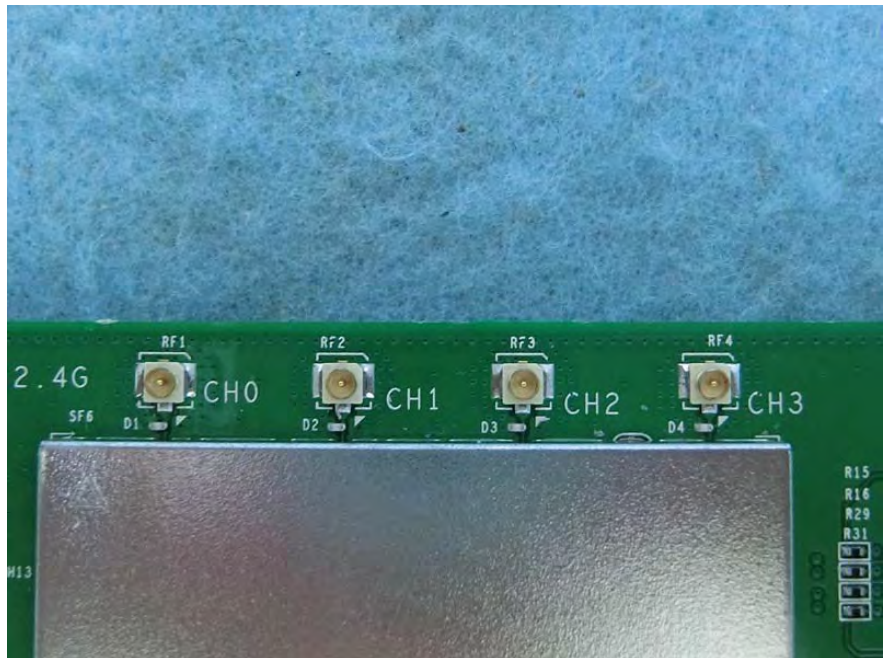




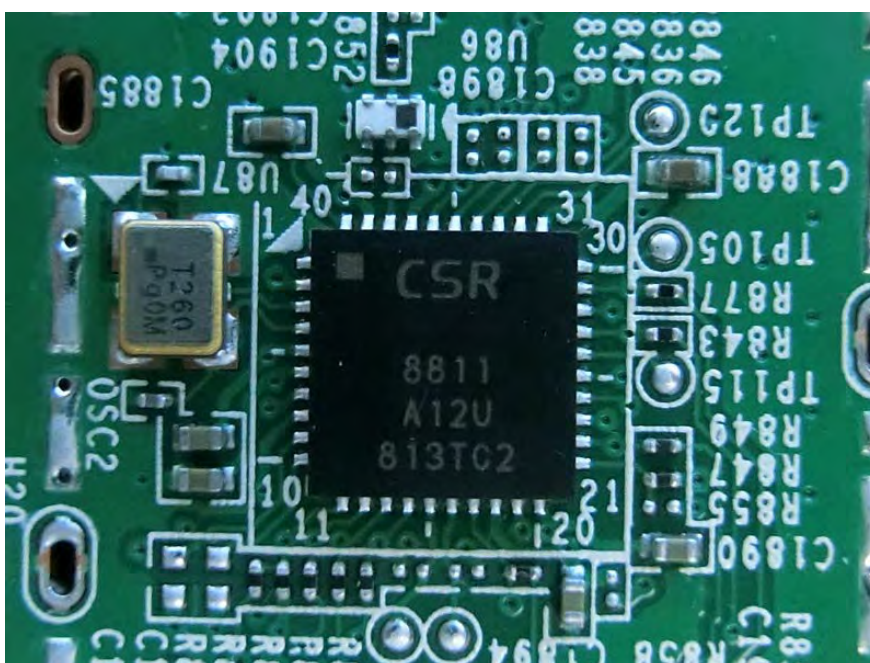
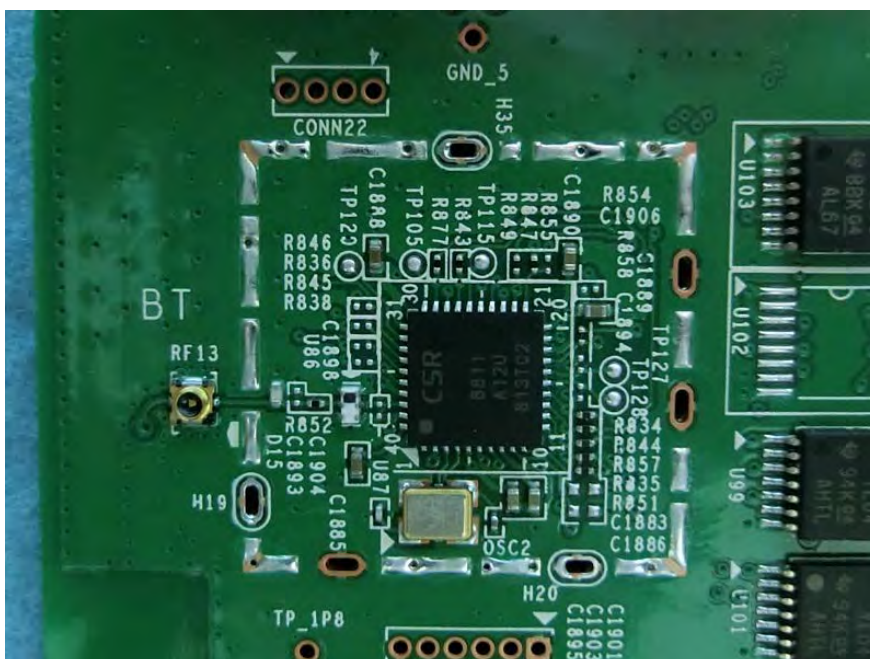


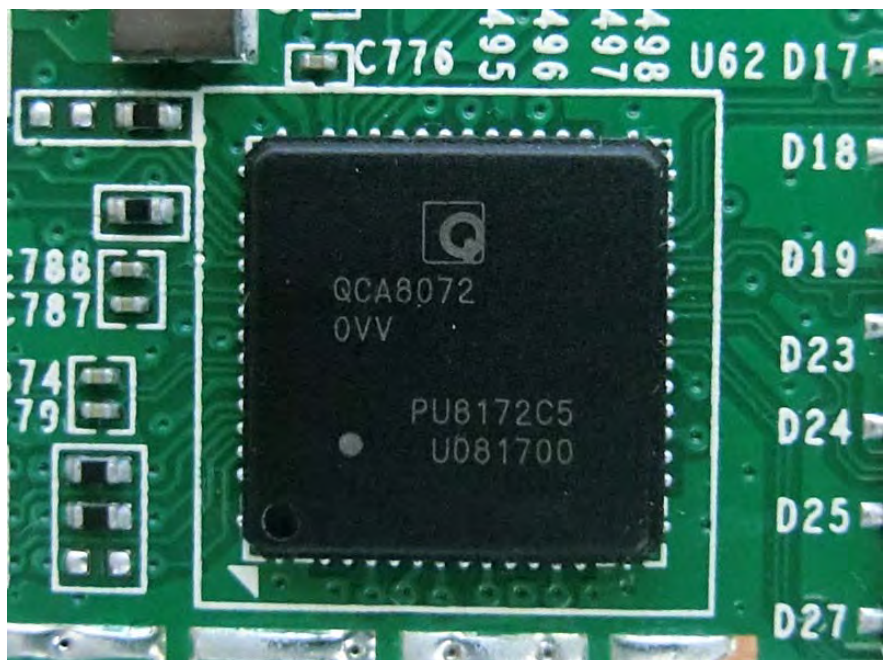
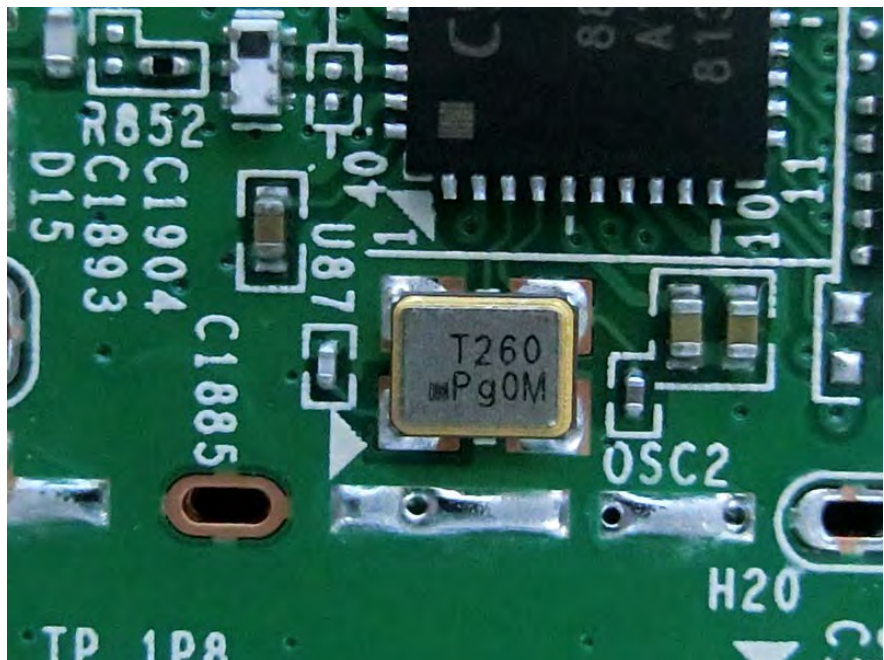




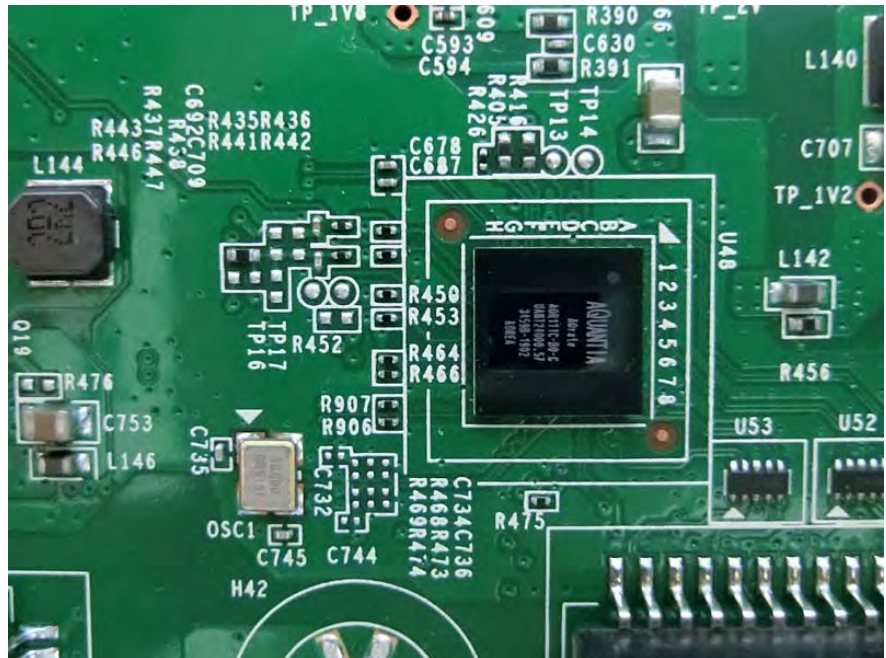




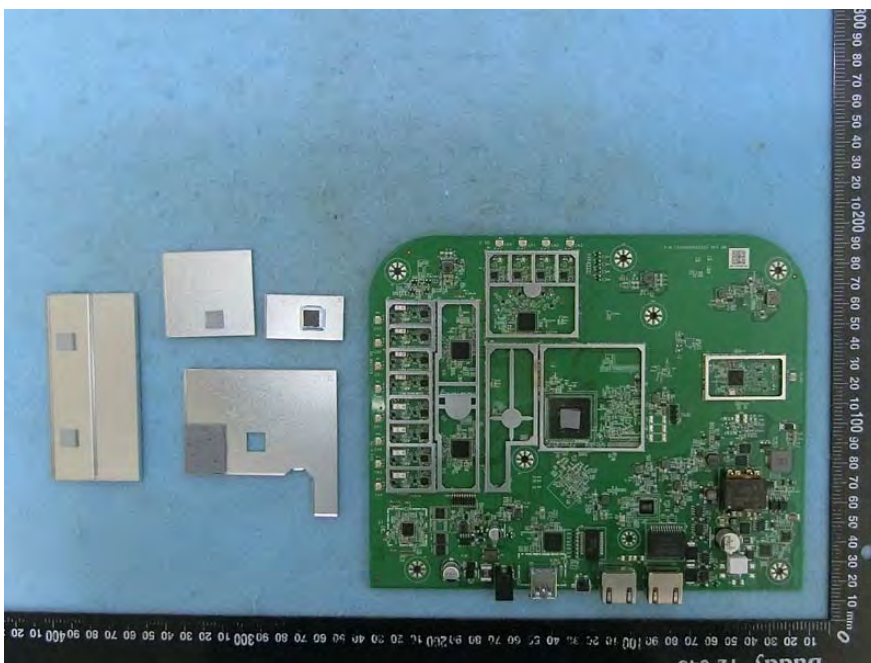
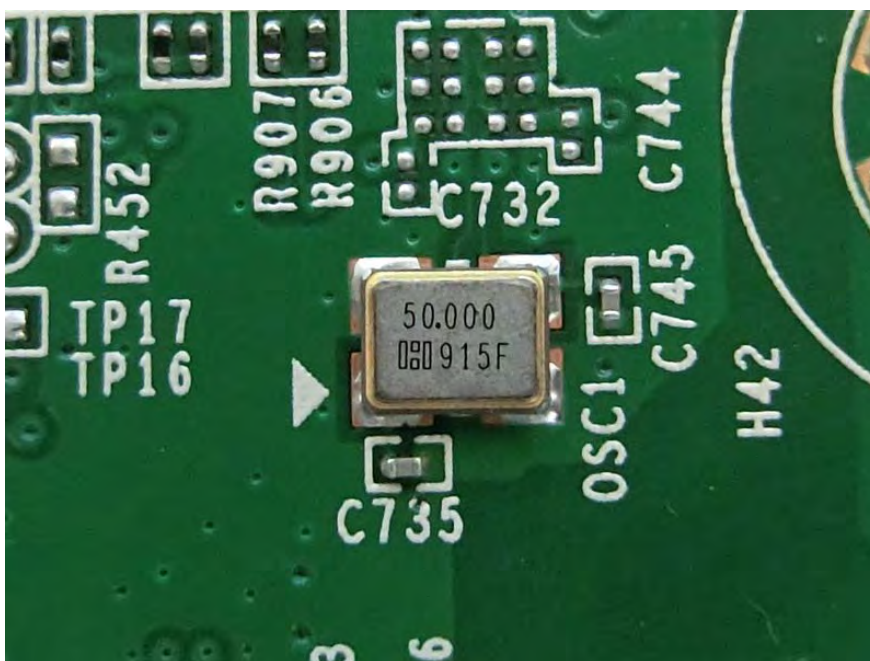


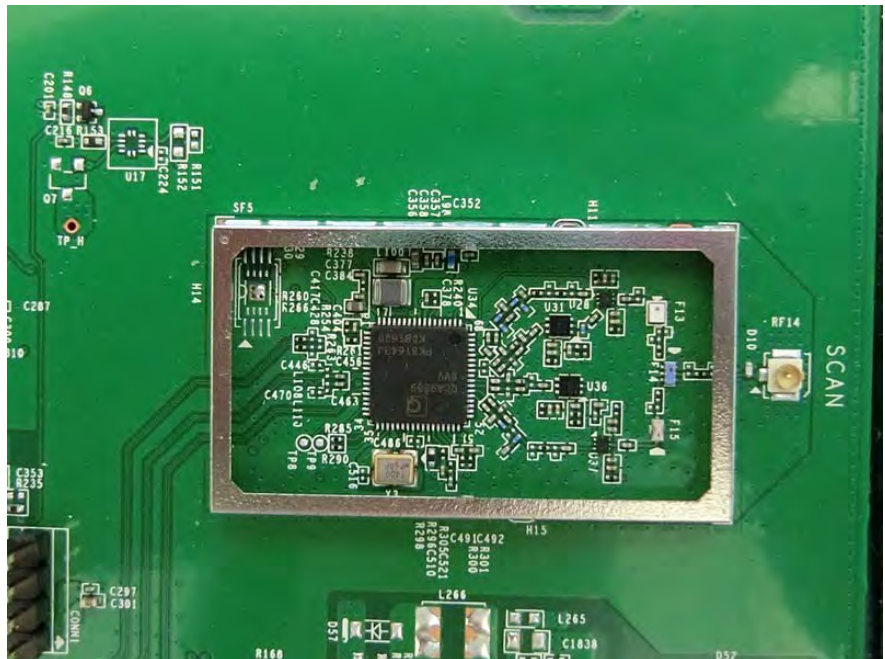






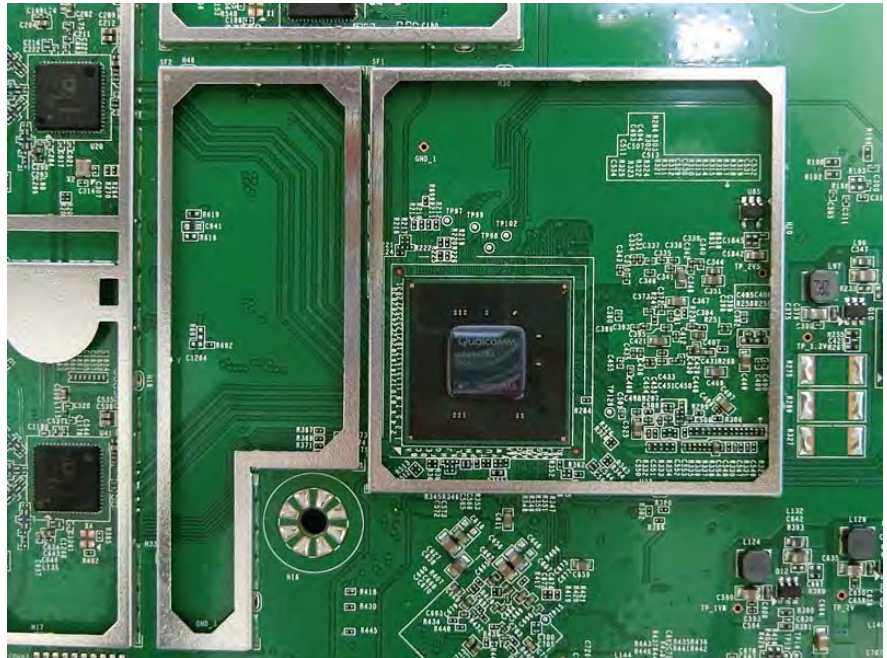




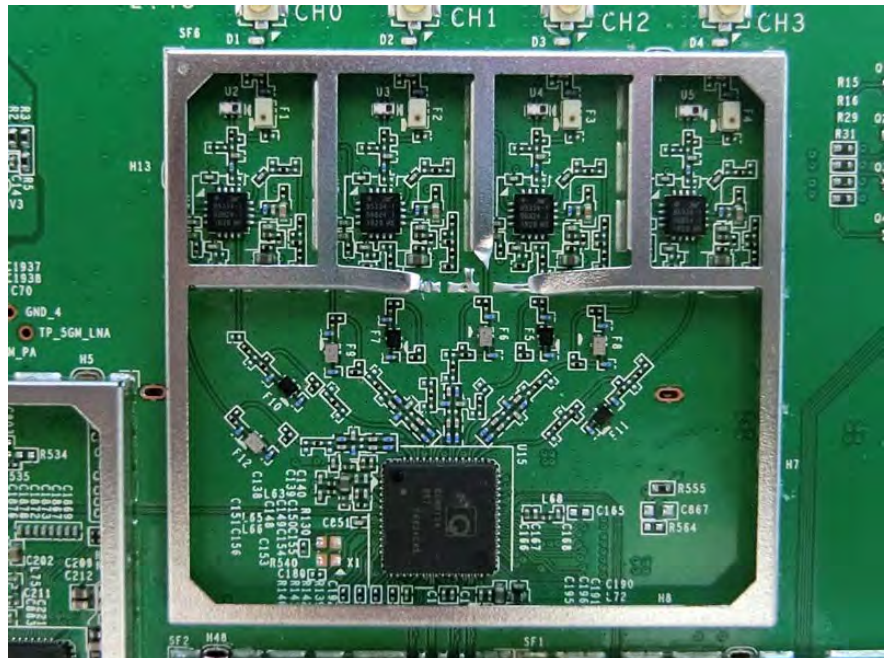


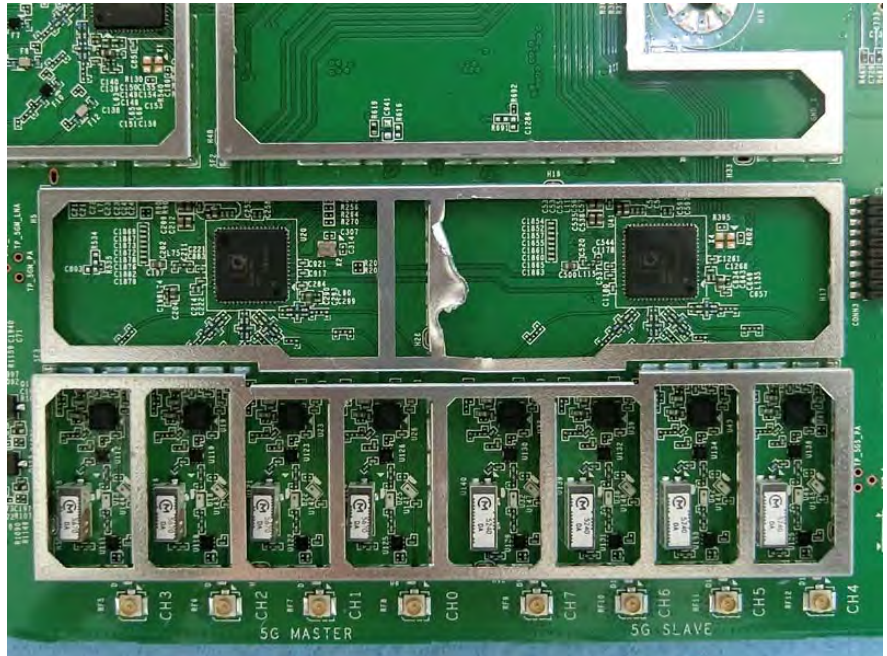




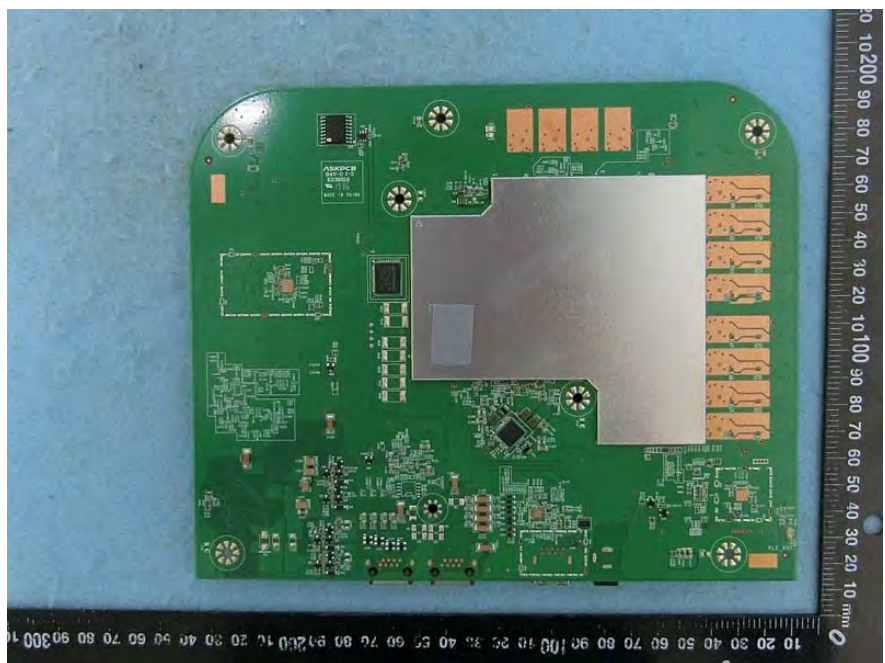


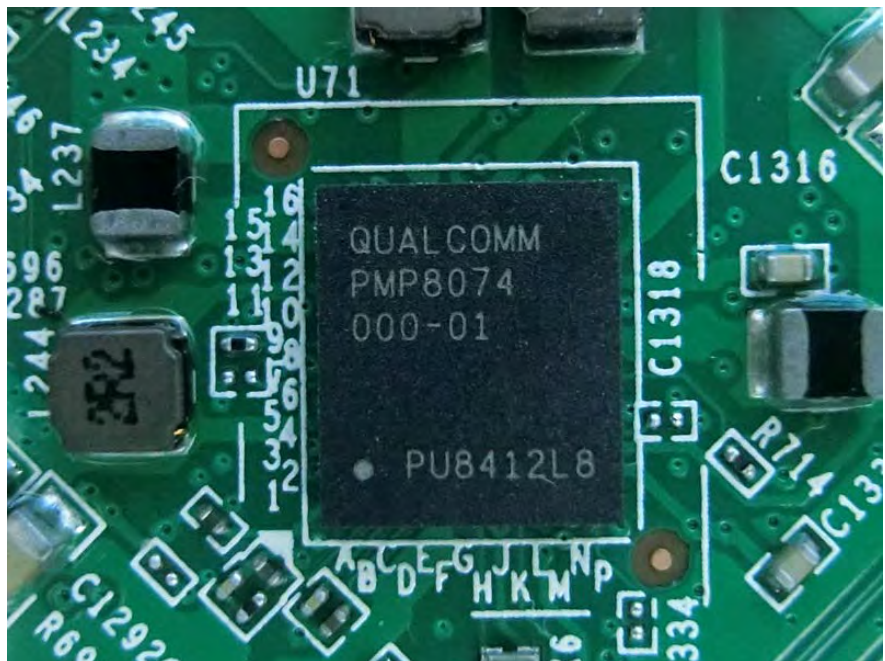






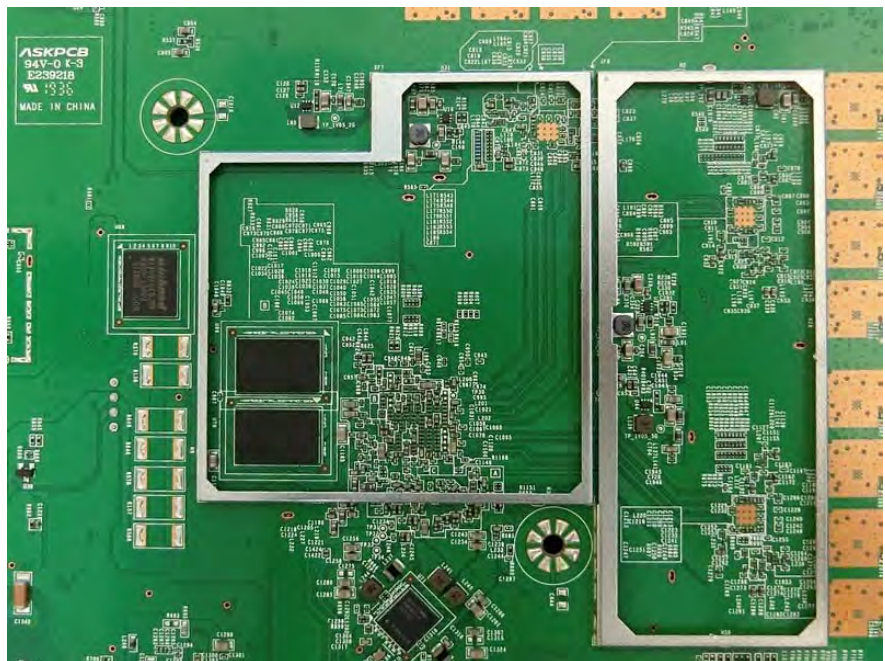
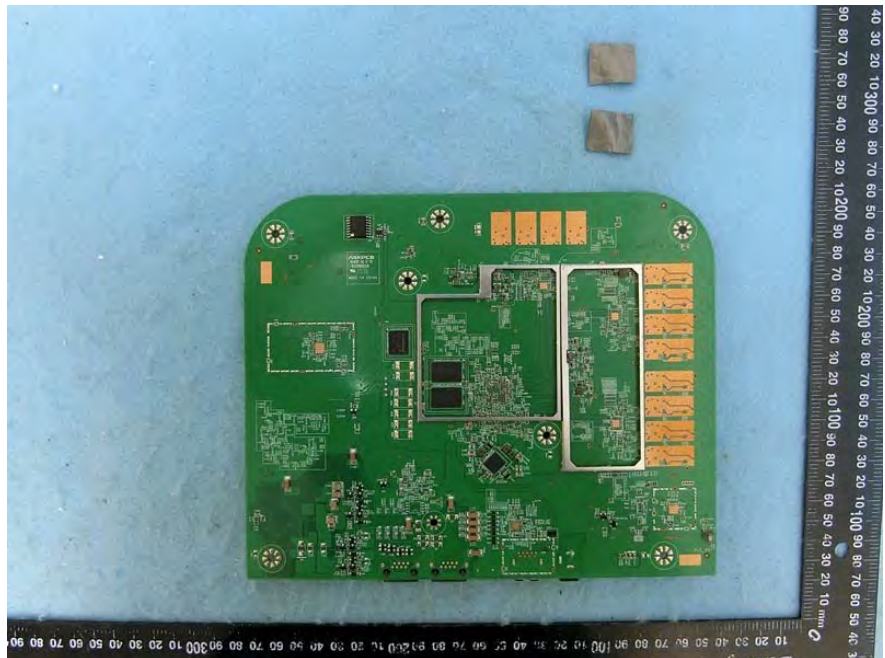
















The image shows a close-up of a green PCB with two large black ICs. The ICs are labeled 7YB75 D9TGQ. The top IC has a marking 18A1 and the bottom IC has a marking 20A1. Various other components and labels are visible on the board, including C957, C952, C943, C942, C944, C956, C959, C1185, U70, and C987. The ICs are mounted on the board with various other components like resistors and capacitors. The labels on the ICs are 7YB75 and D9TGQ. The markings on the ICs are 18A1 and 20A1. The board is green and has white silkscreen labels.