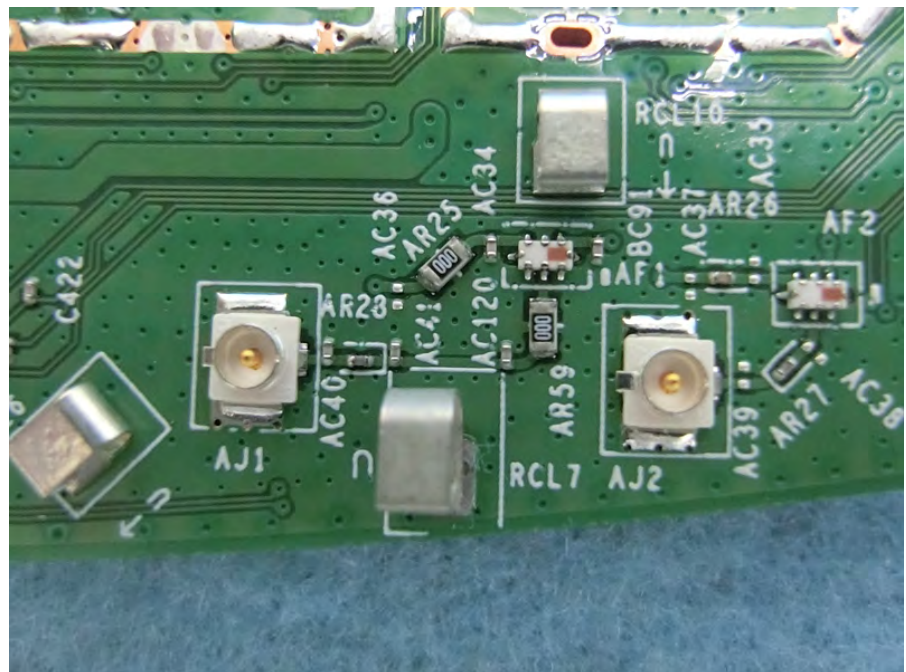
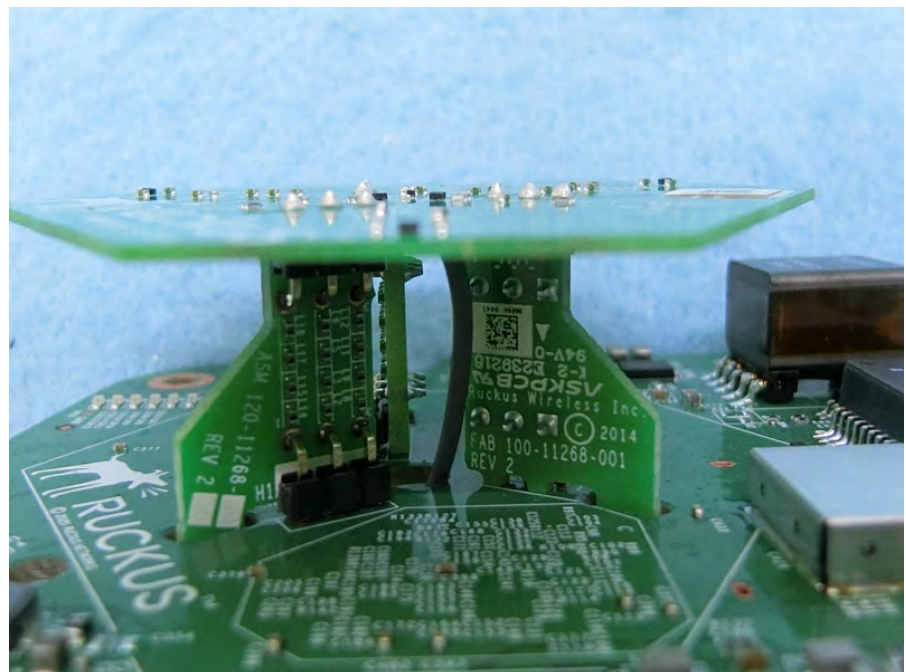
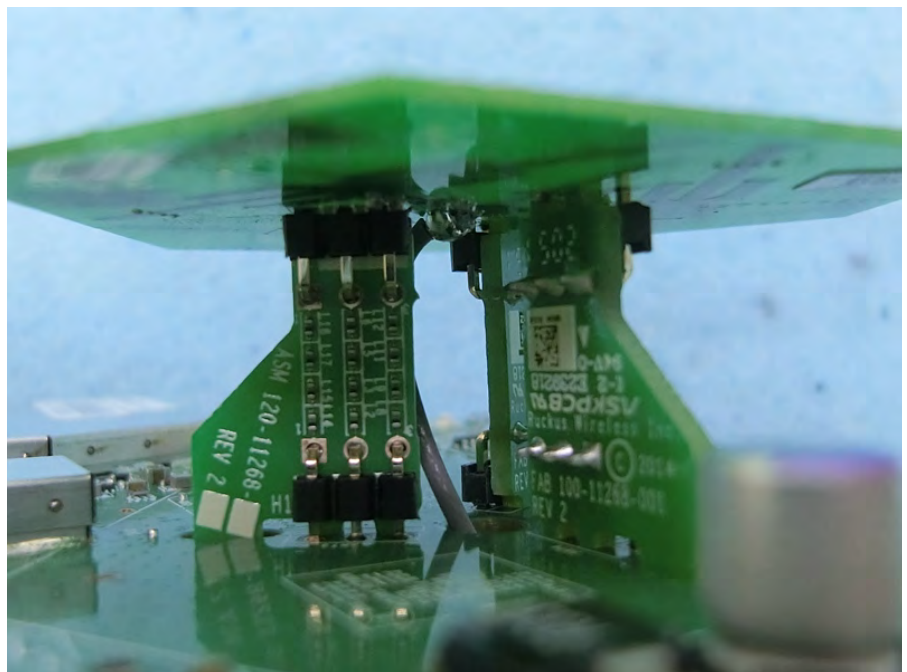
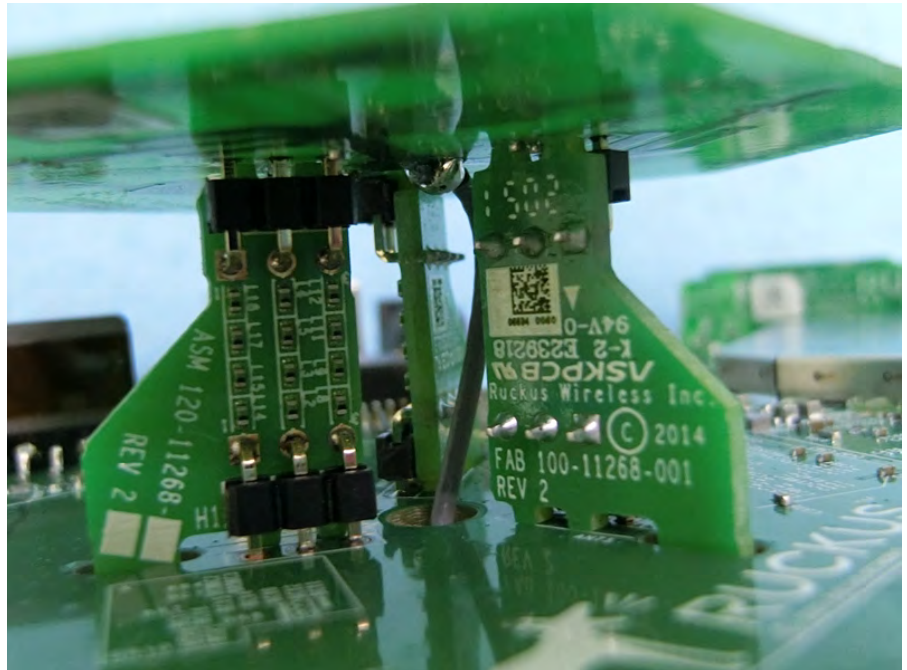


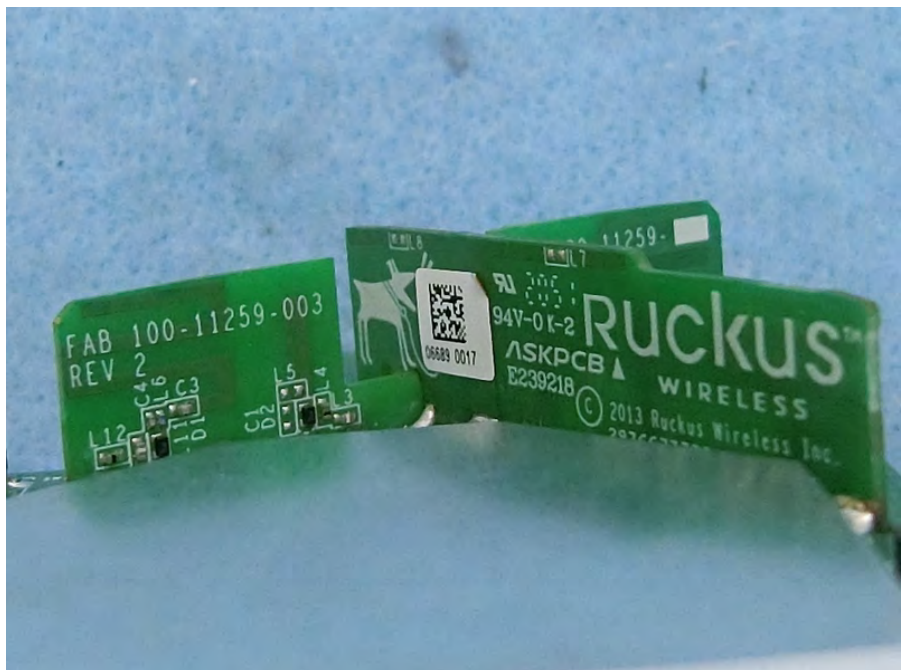
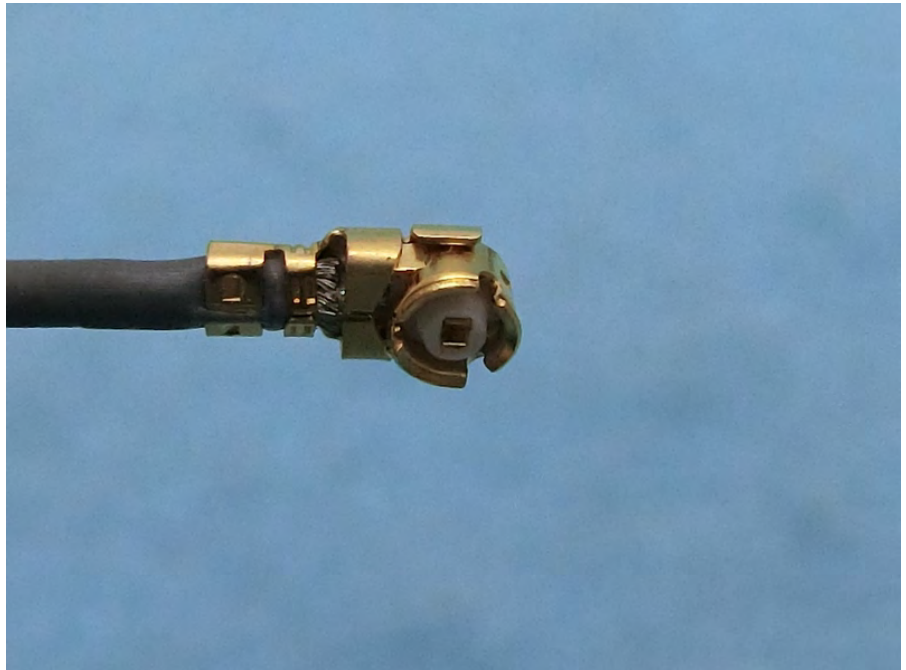
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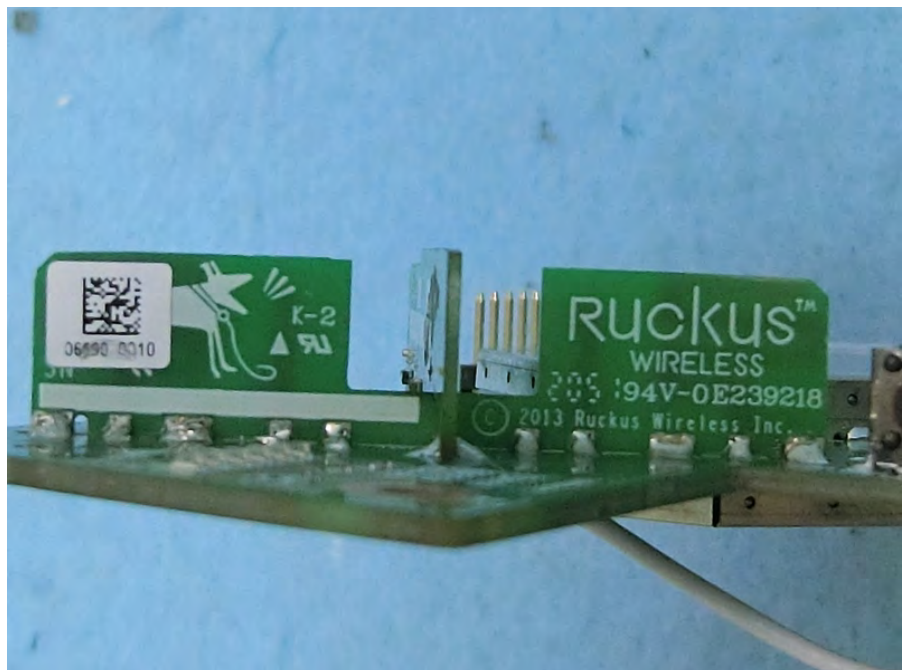
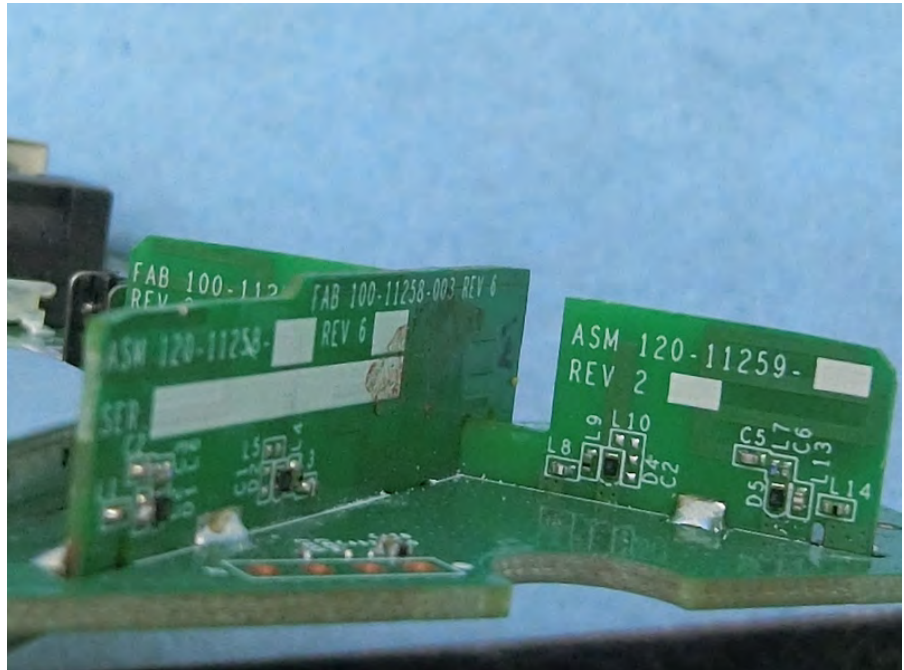


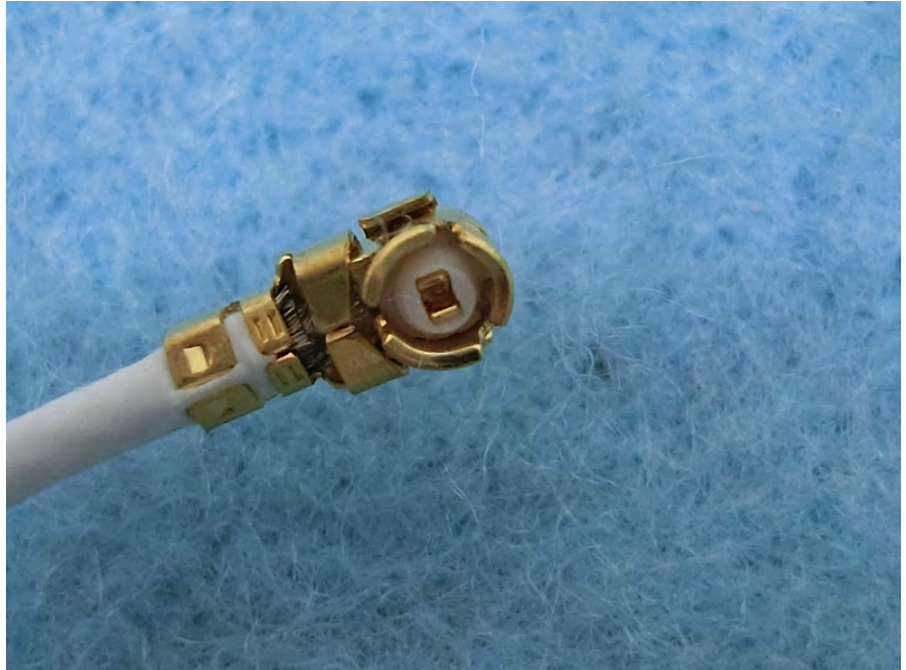


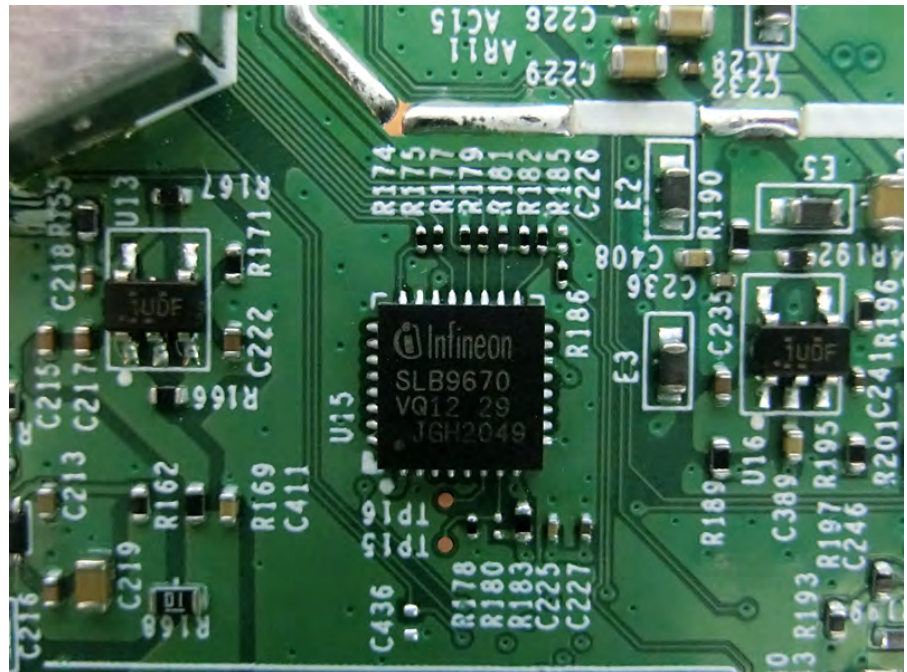




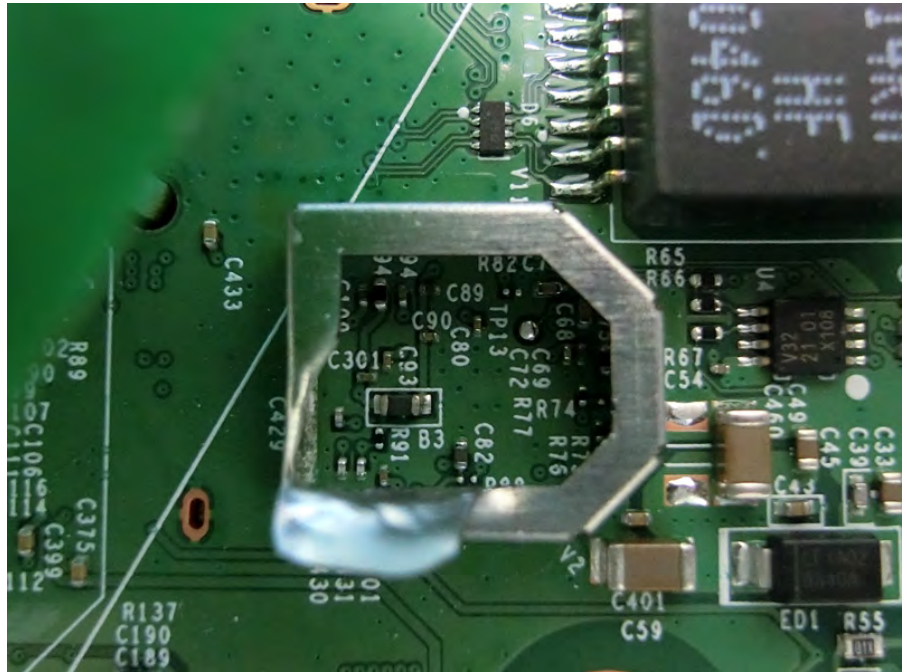


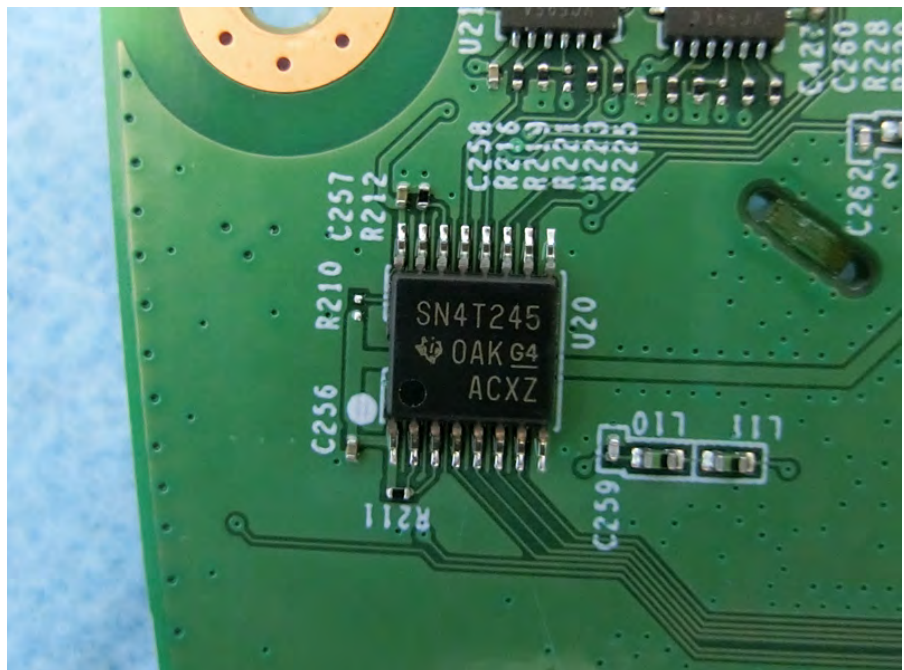
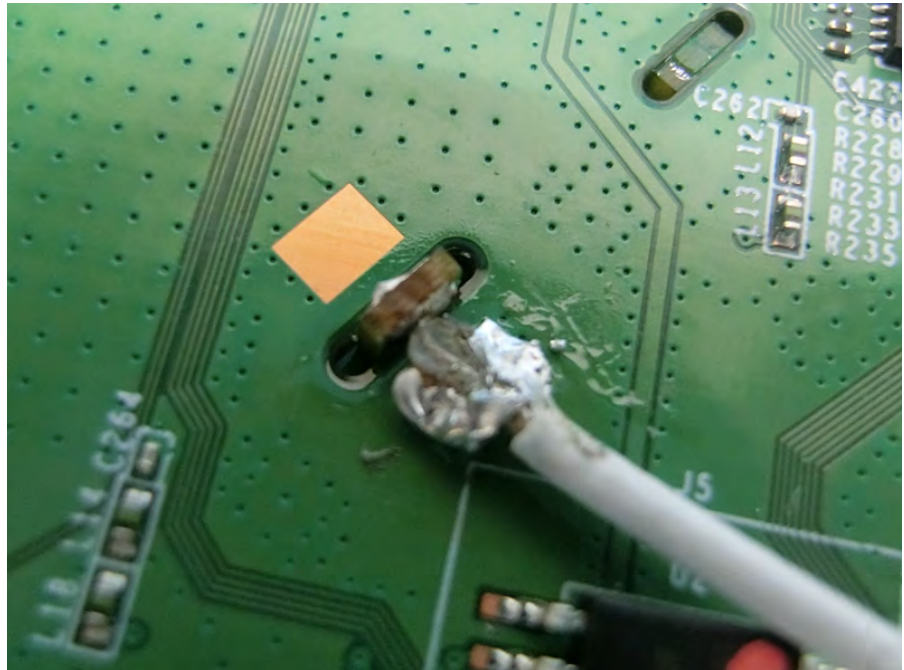


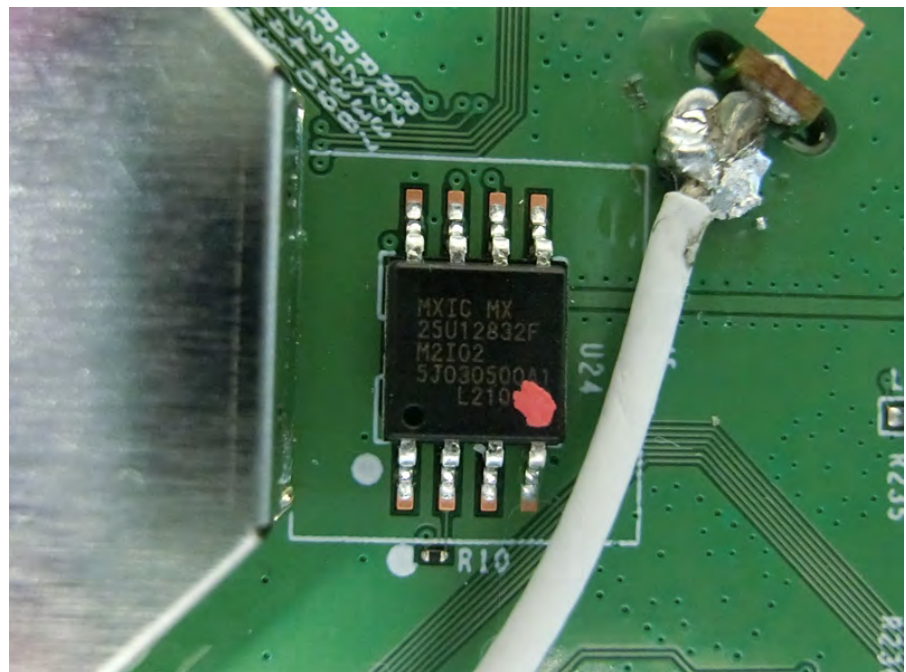
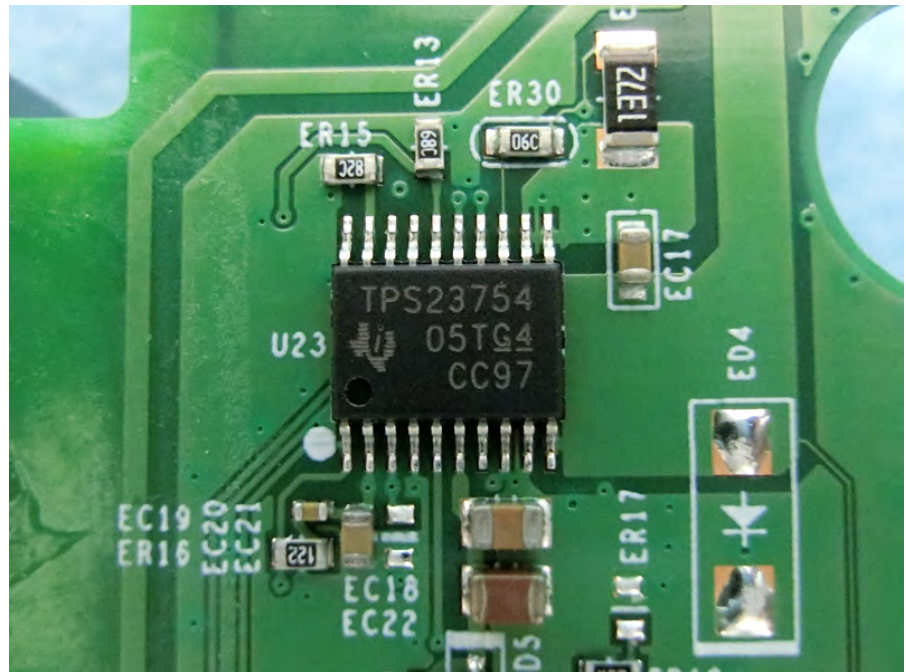






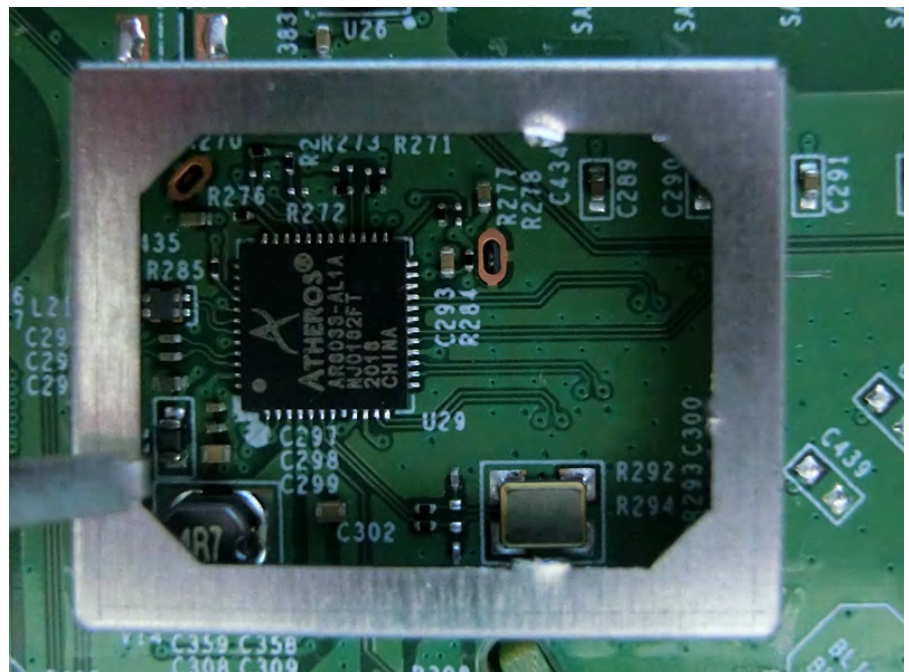


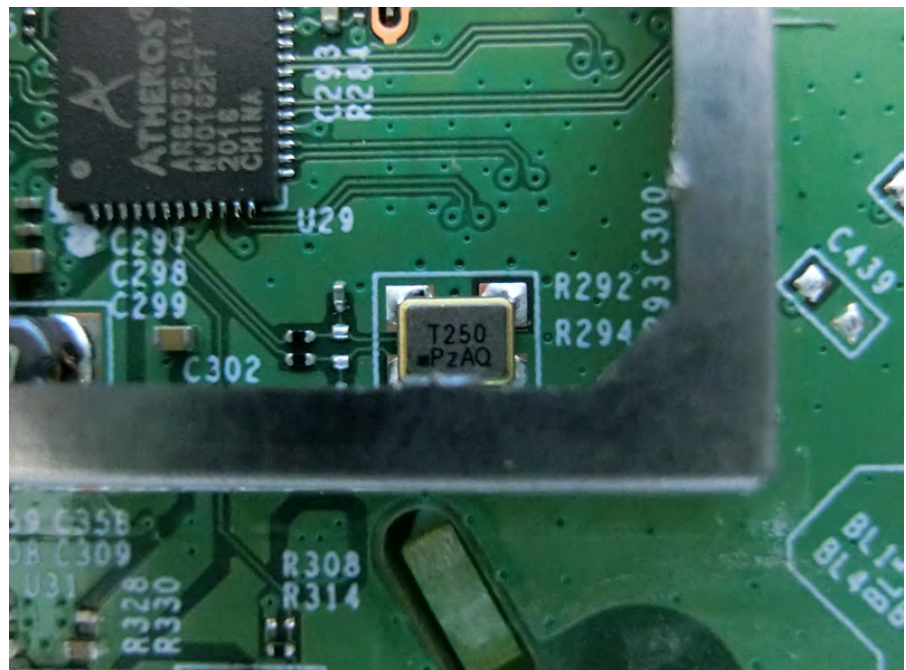






This image shows the internal components of a mobile phone. The main green circuit board is populated with various electronic components, including a large central processor, memory chips, and a SIM card slot. Three silver metal shielding covers are placed to the left of the board, and a SIM card is visible in its slot. A ruler at the bottom indicates the scale of the components.









The image shows two identical Nanya 2014 NT5CC256M16ER-EK 950376W1EL 7 TW memory modules mounted on a green printed circuit board (PCB). The modules are black, rectangular chips with gold-plated pins. The text on the chips is printed in white. The PCB features various components, including capacitors and resistors, and is populated with numerous surface-mount components. The modules are oriented vertically, with their pins facing downwards. The background shows the intricate circuitry of the PCB, including traces and various electronic components.

