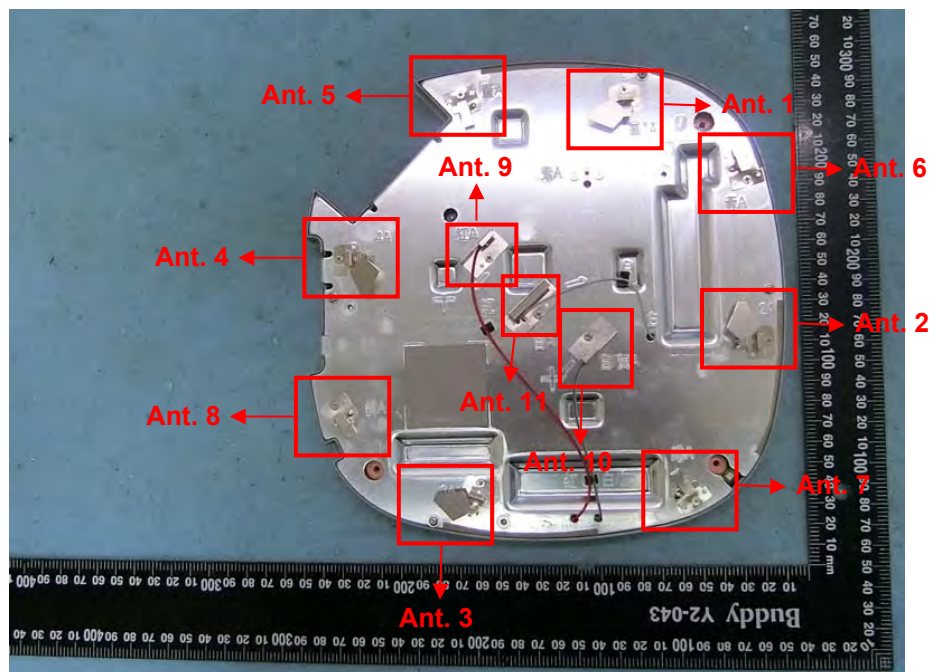
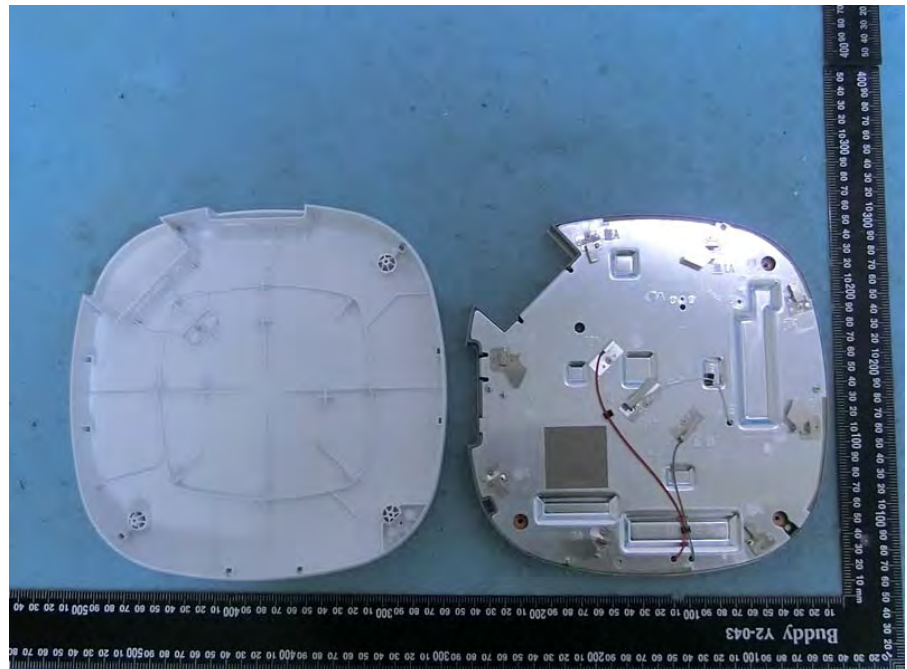


Brand Name: Extreme Networks Model Name: AP5010

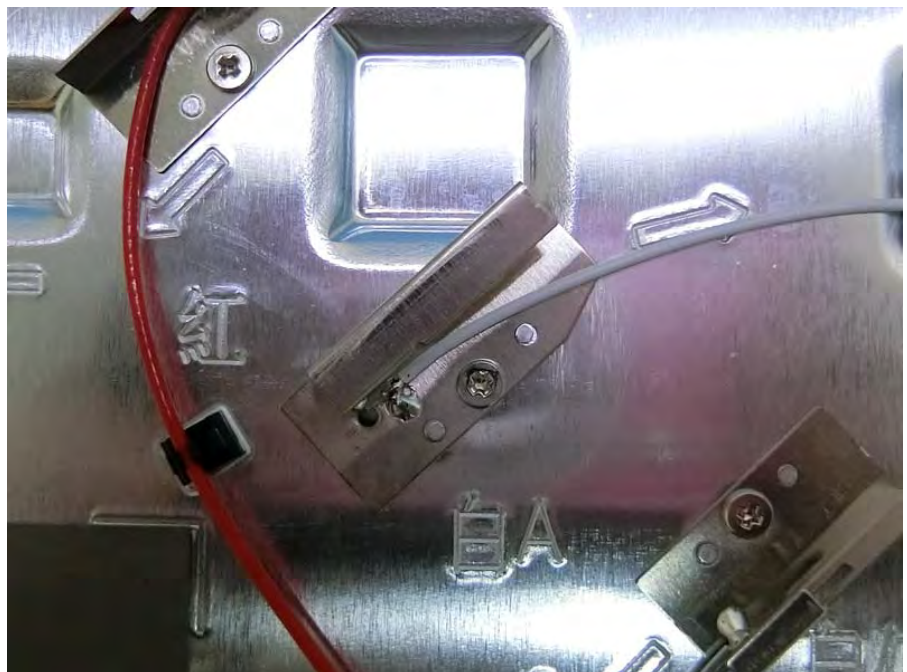


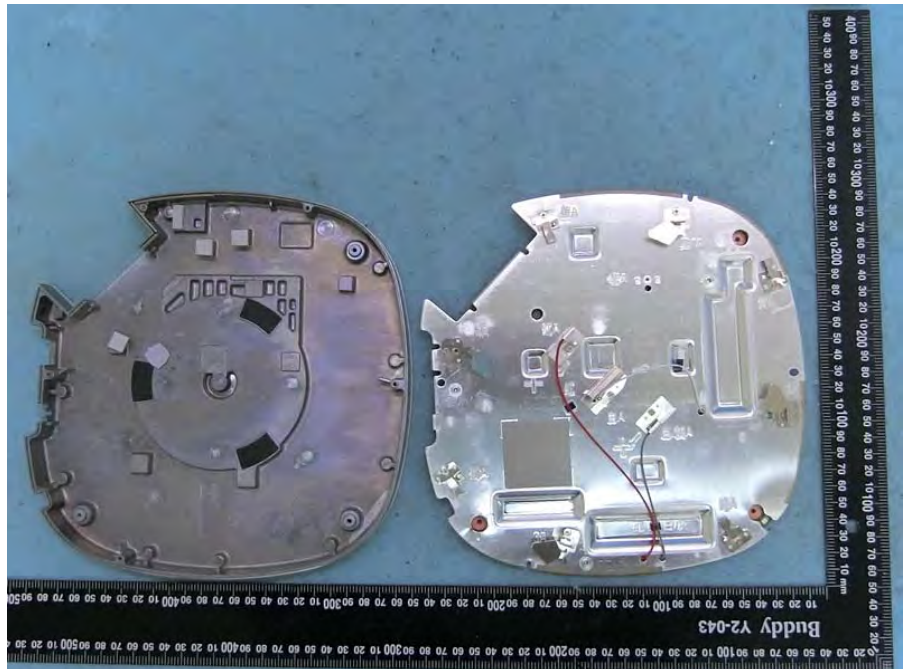
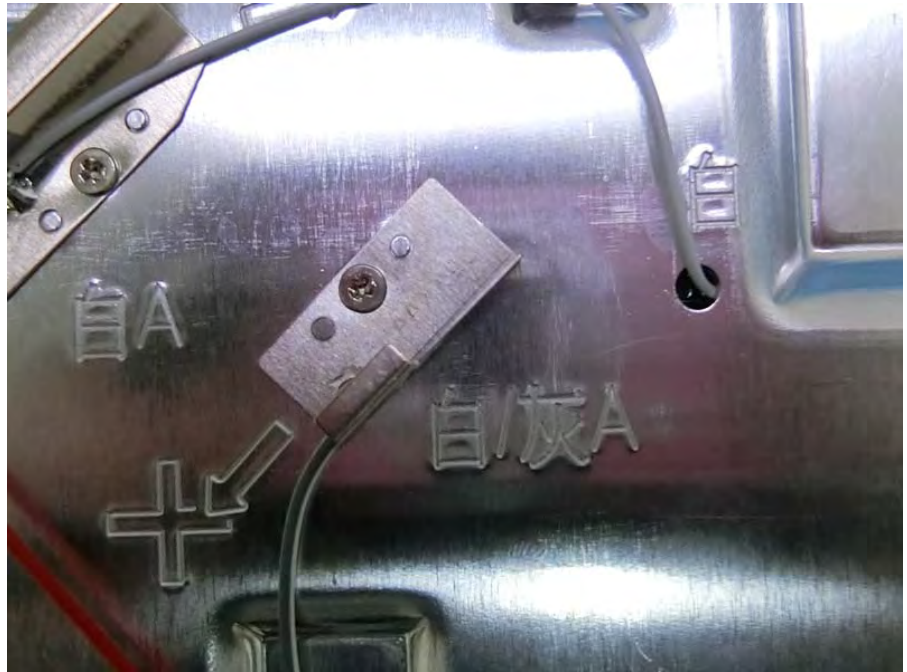


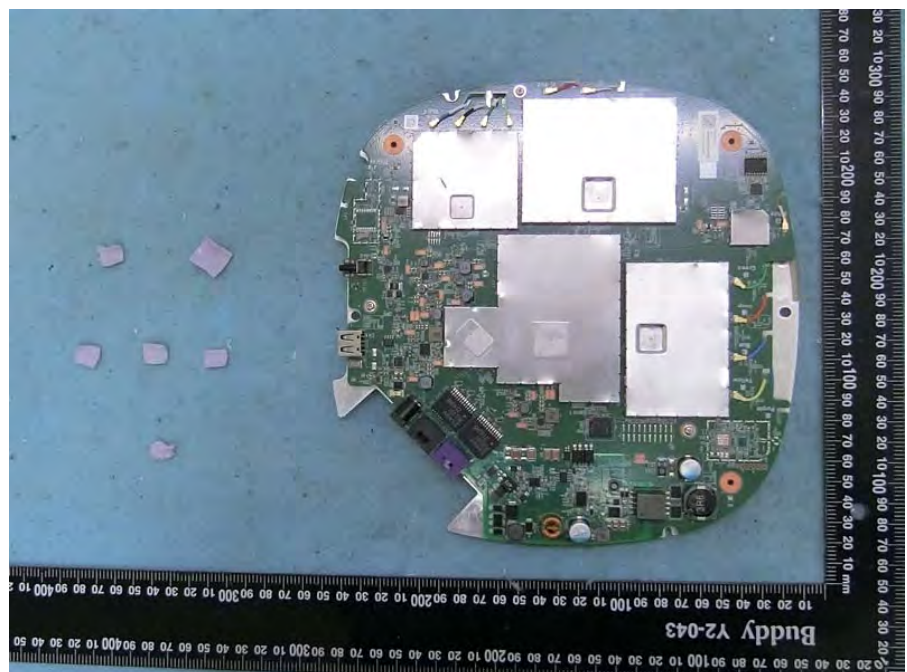
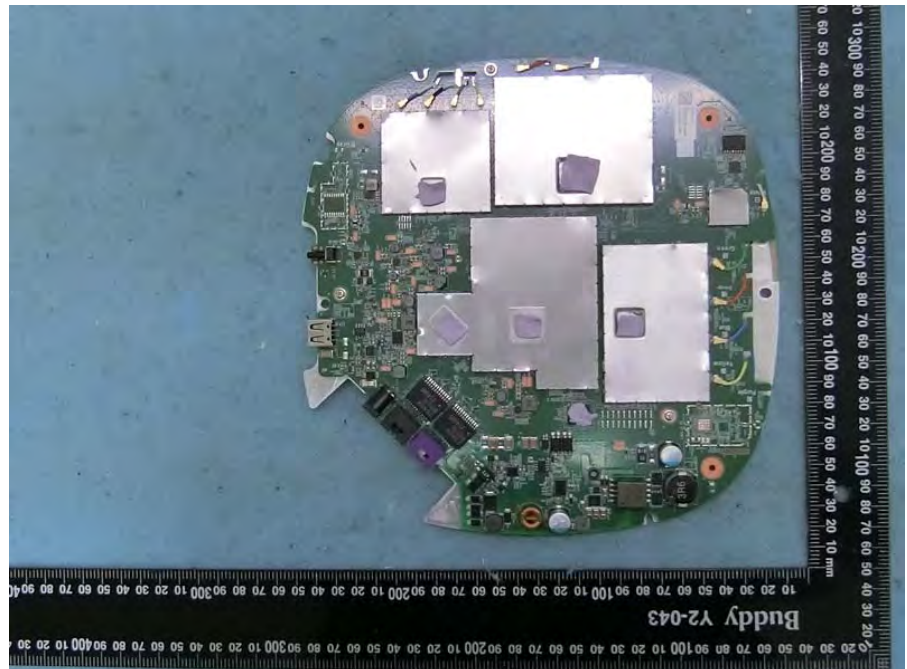


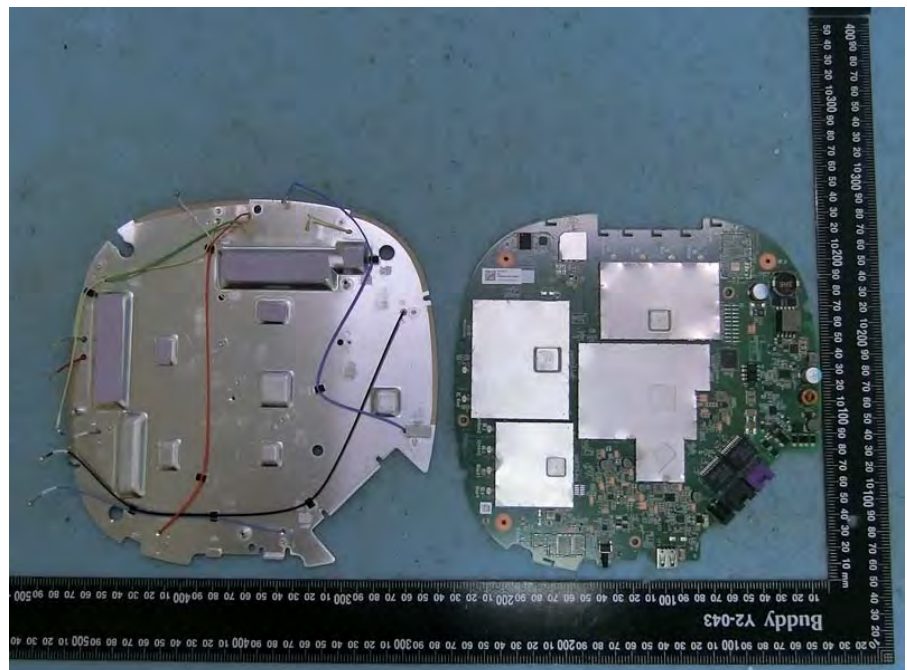


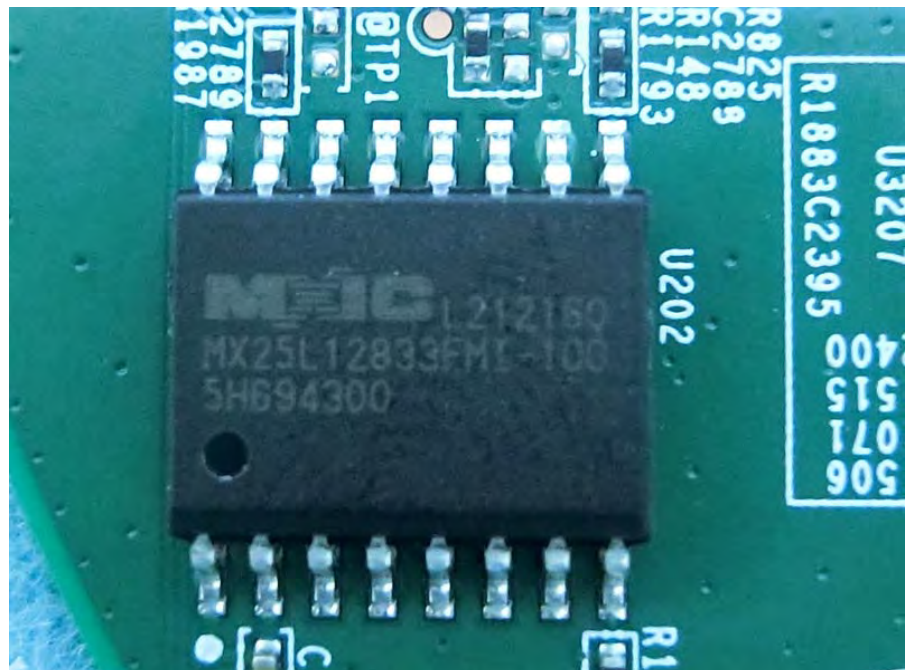


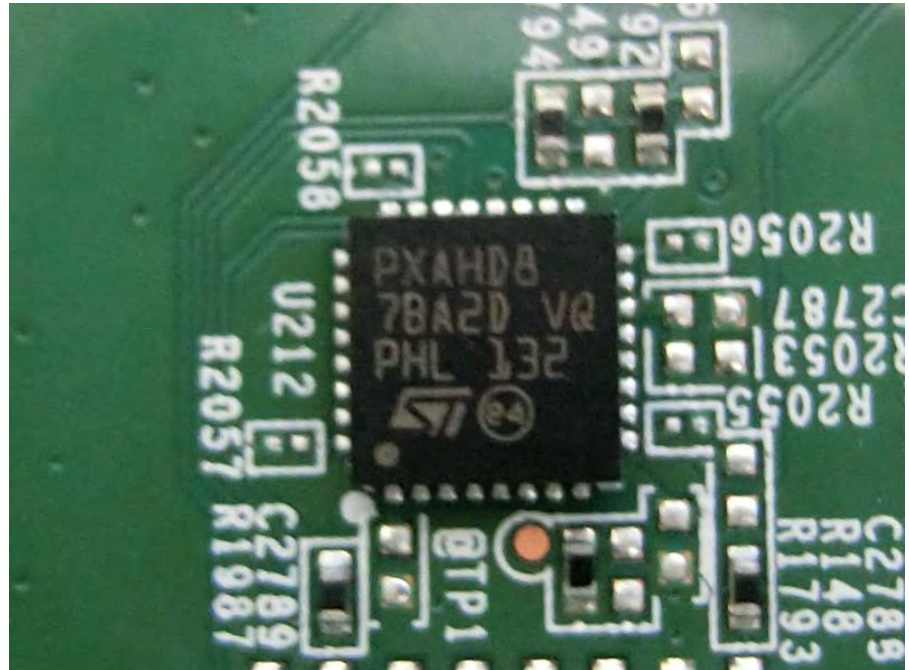


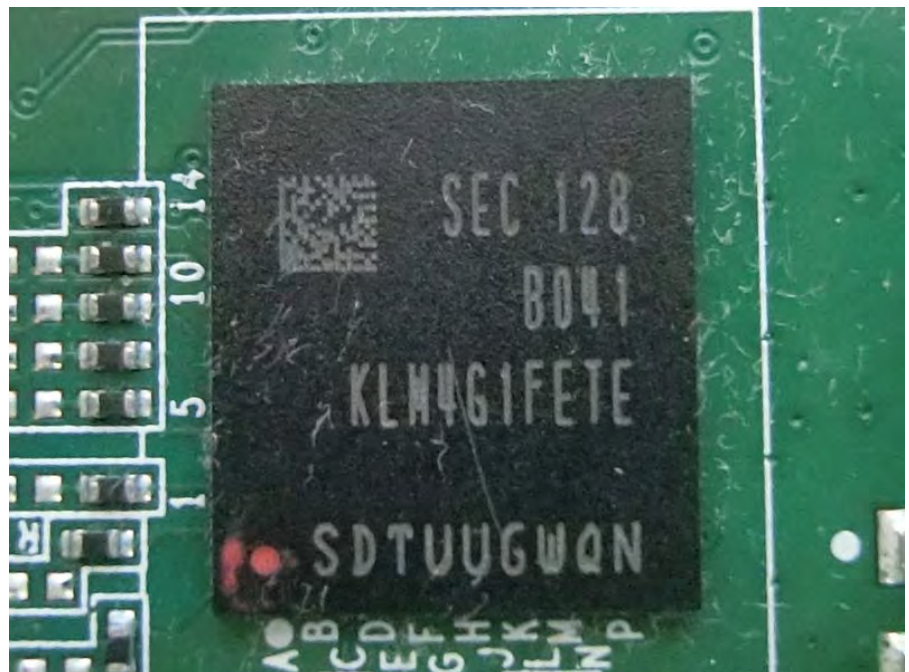
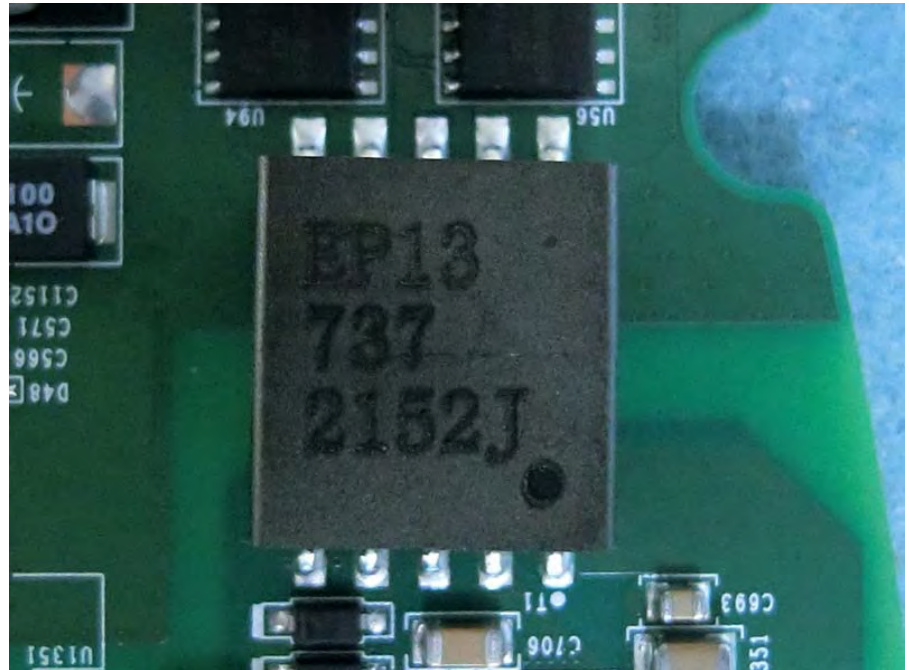


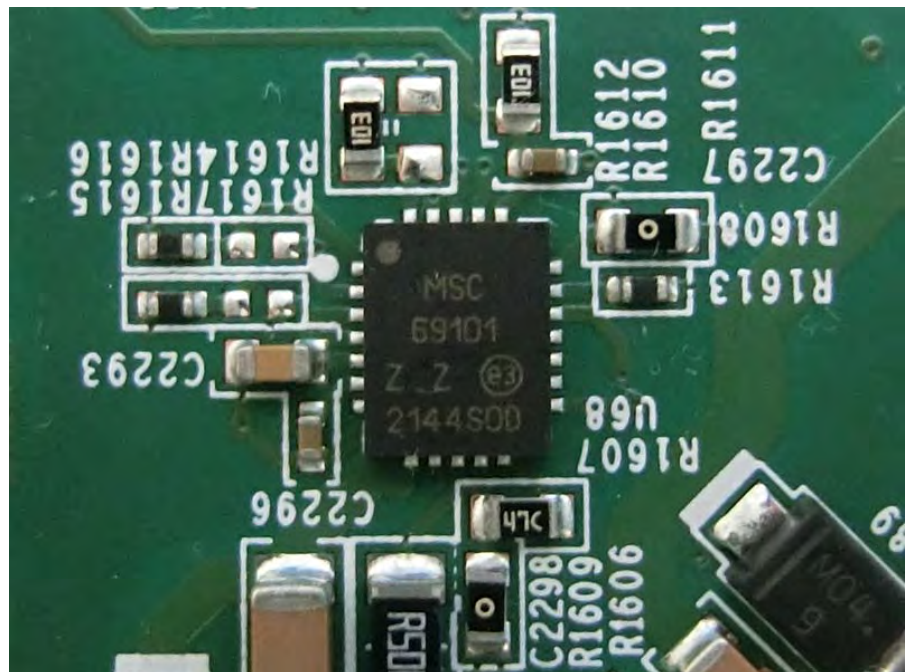
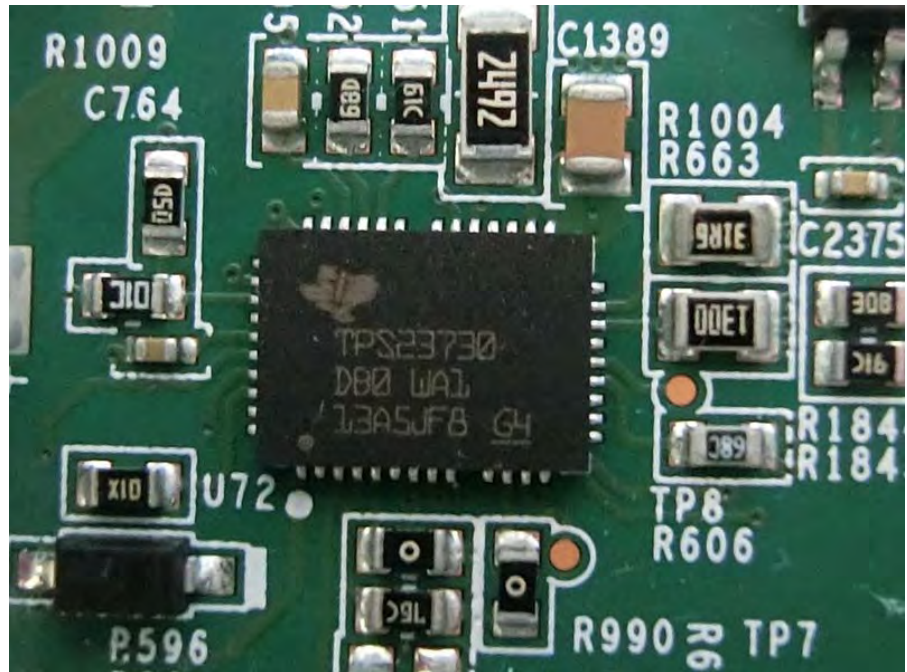


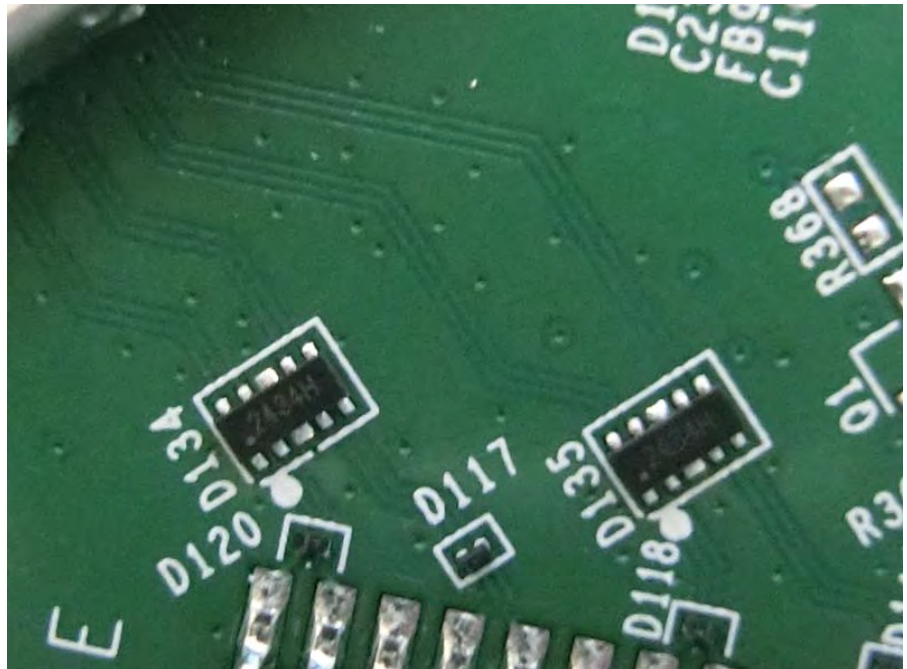
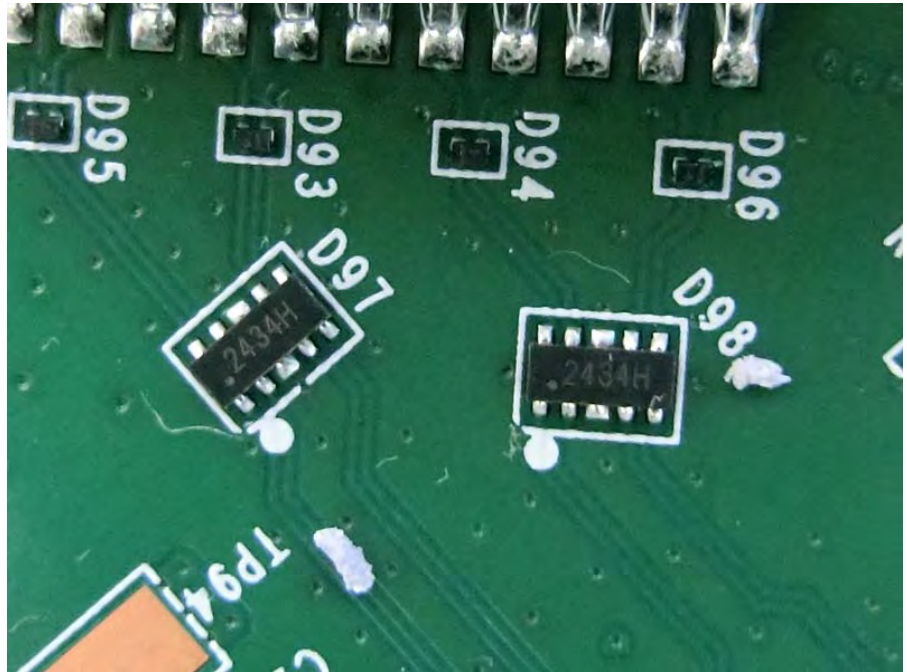




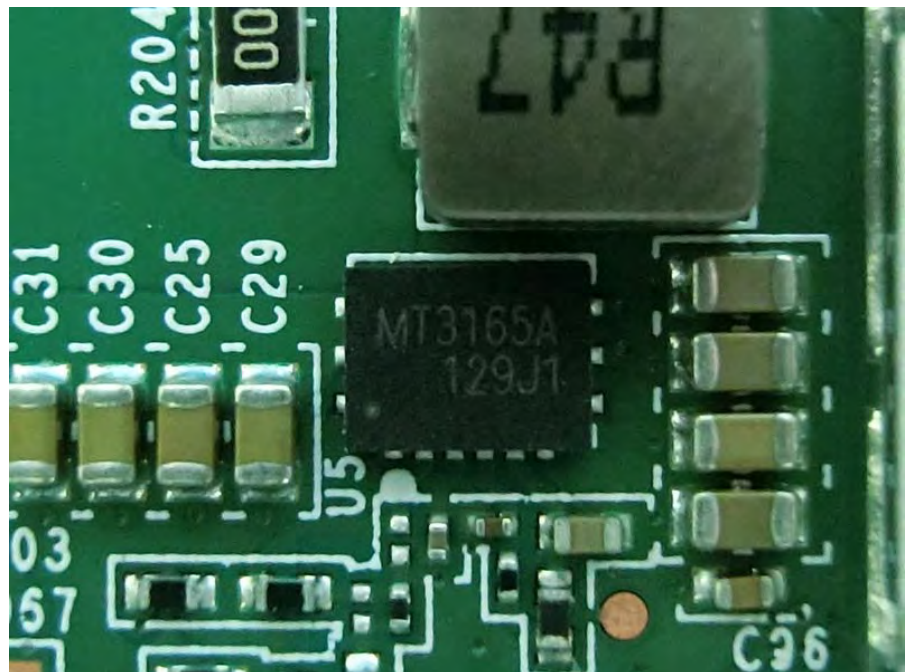
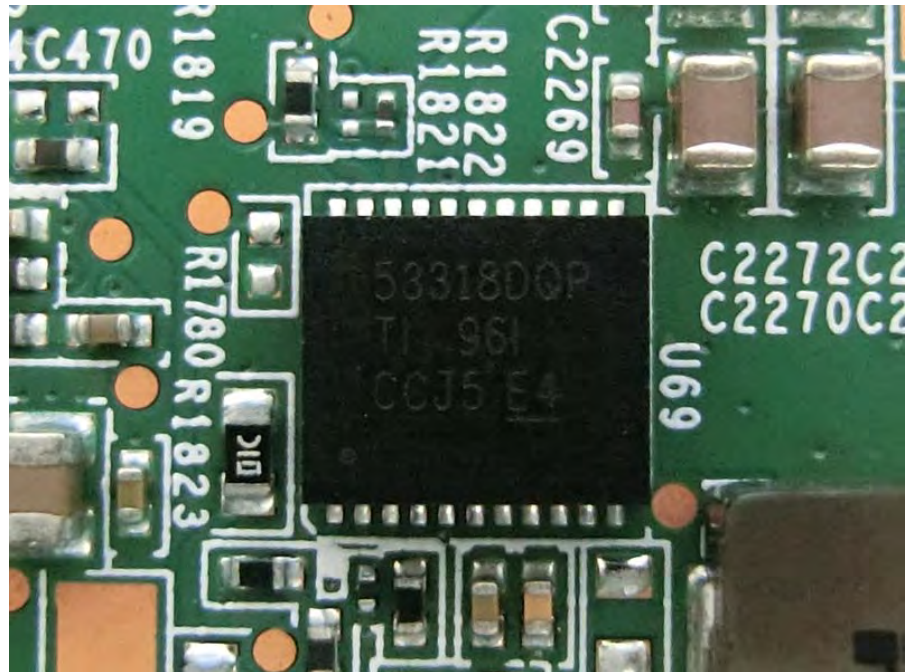


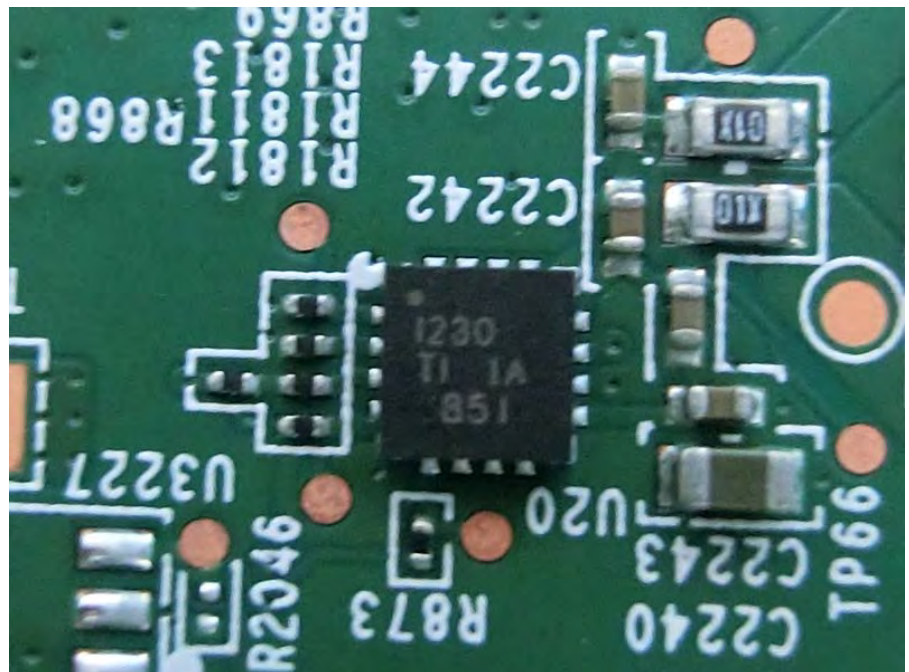
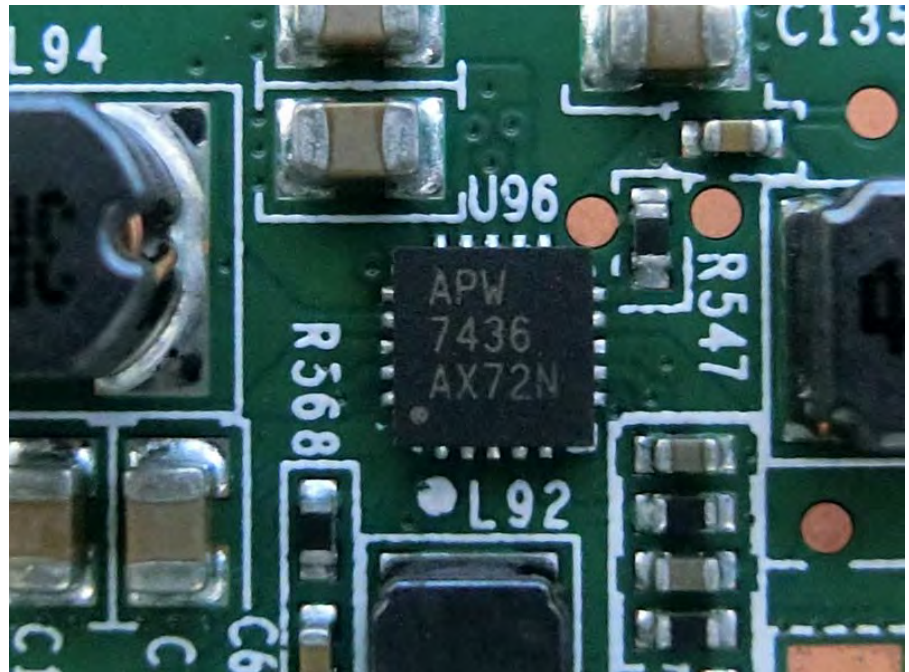


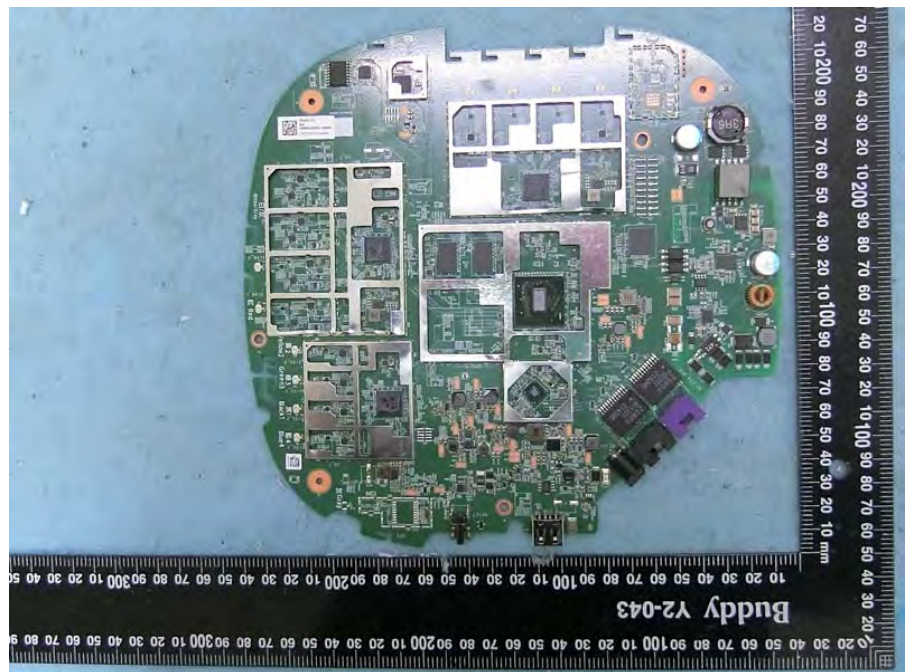
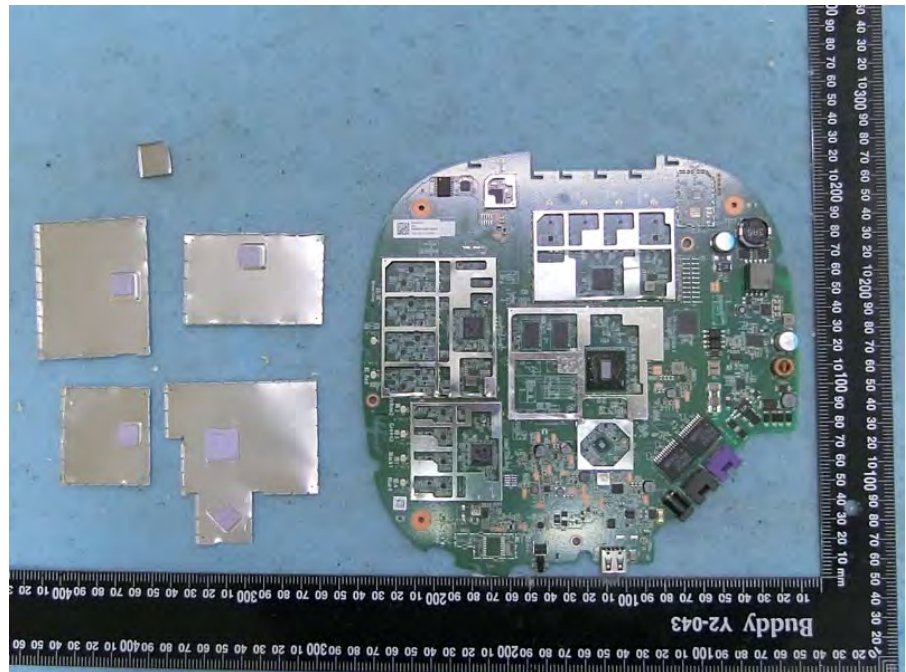




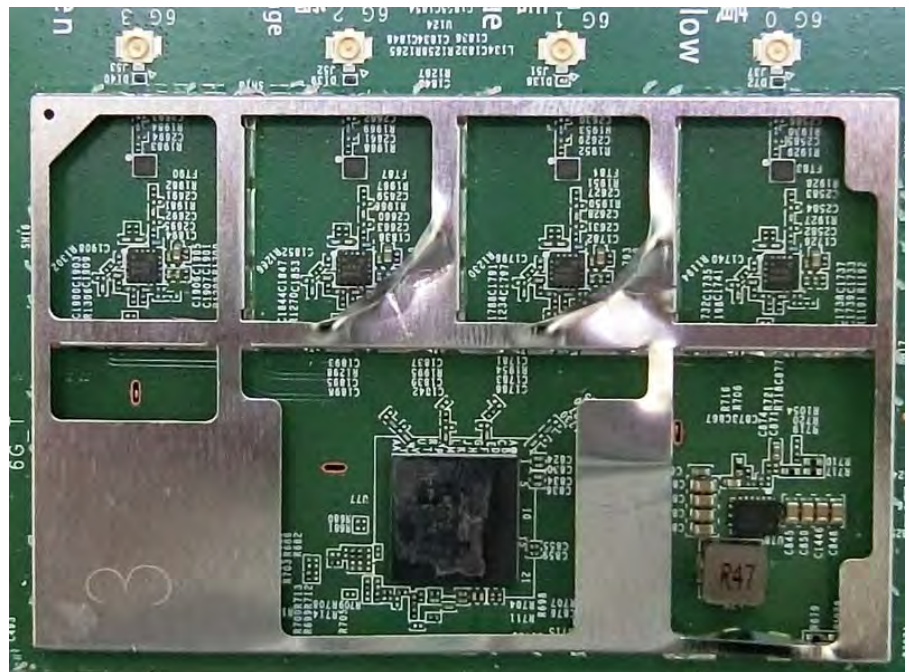


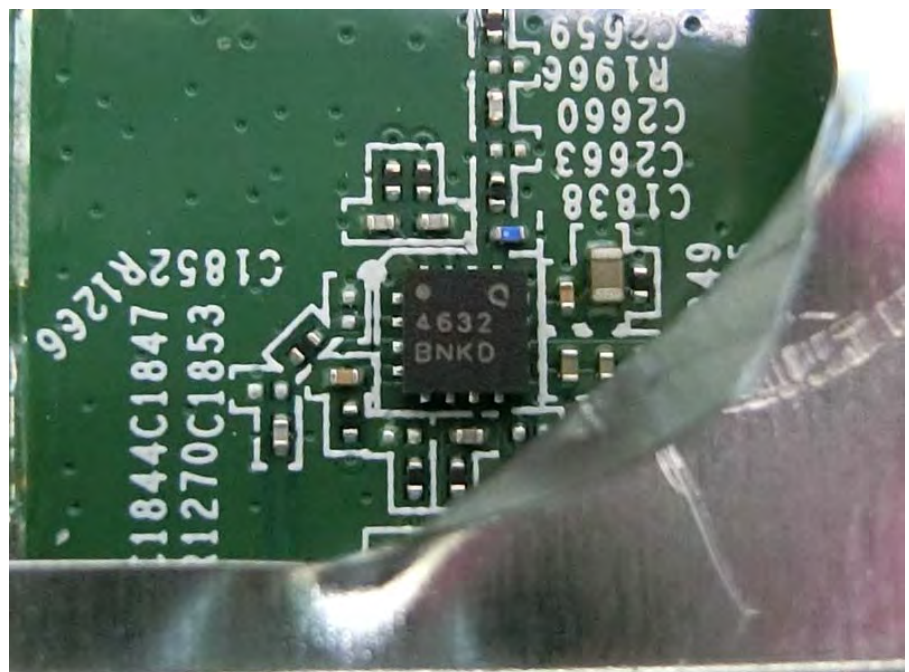
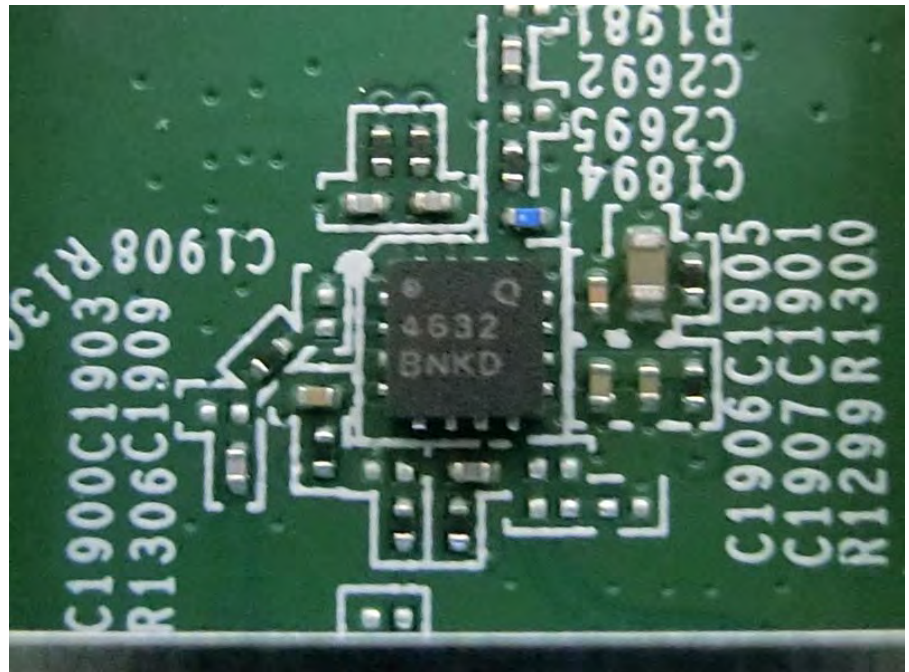


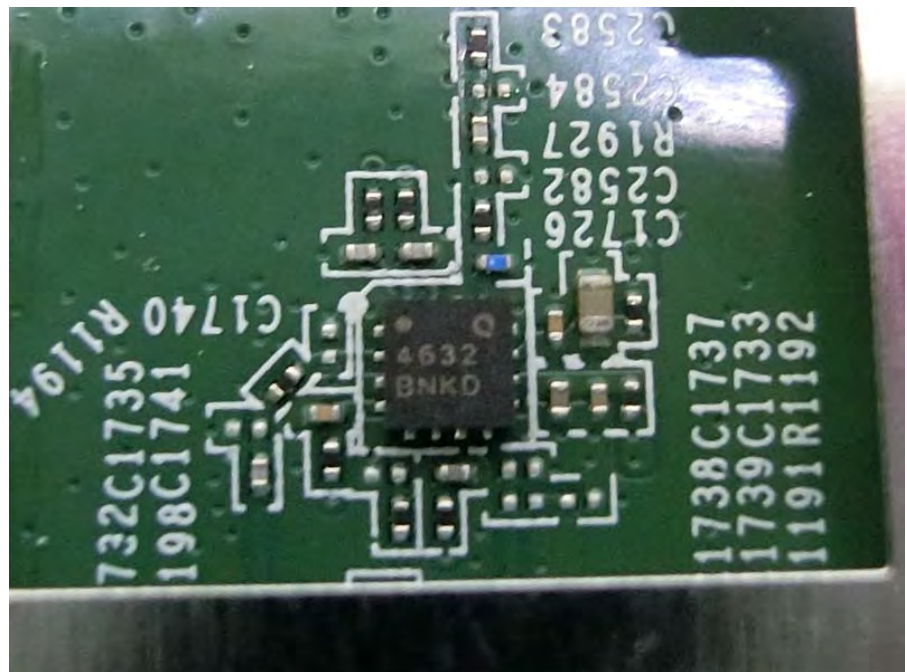
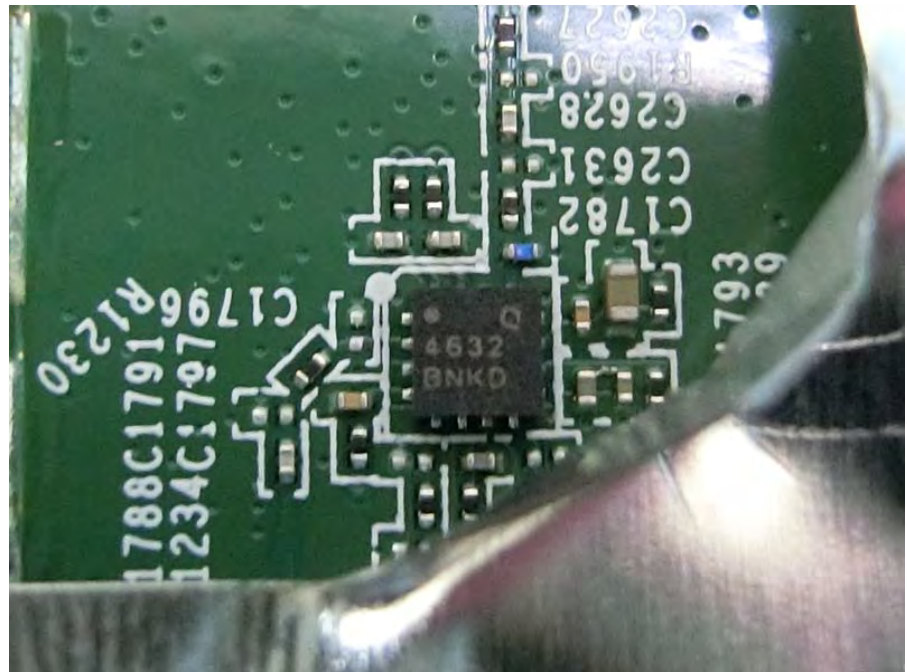


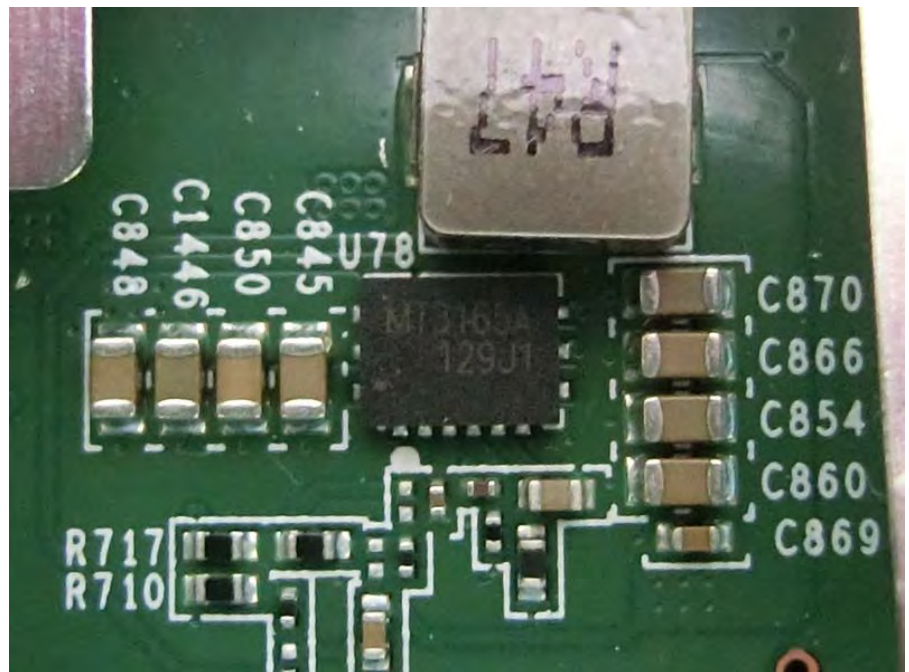






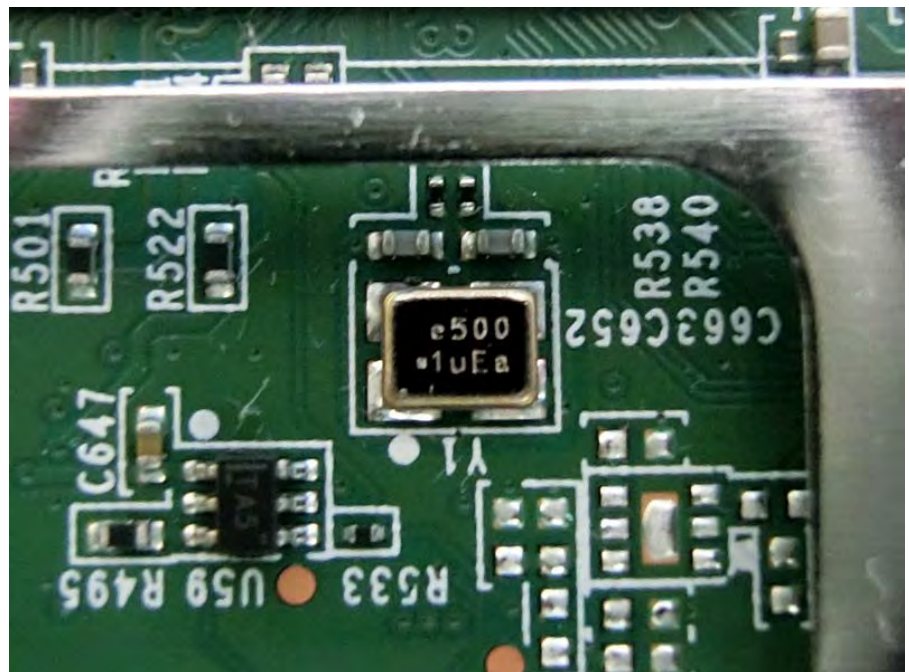
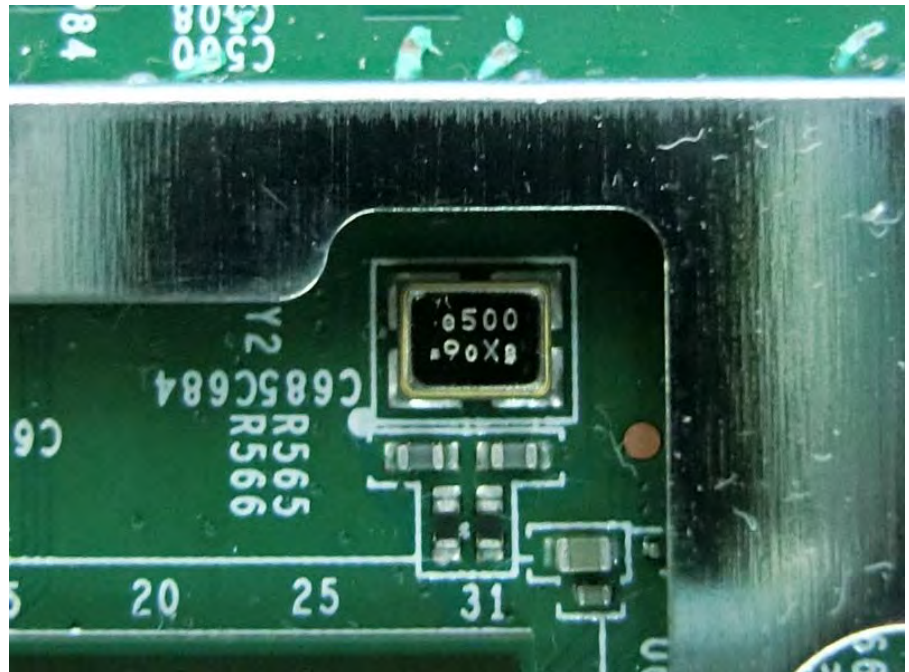


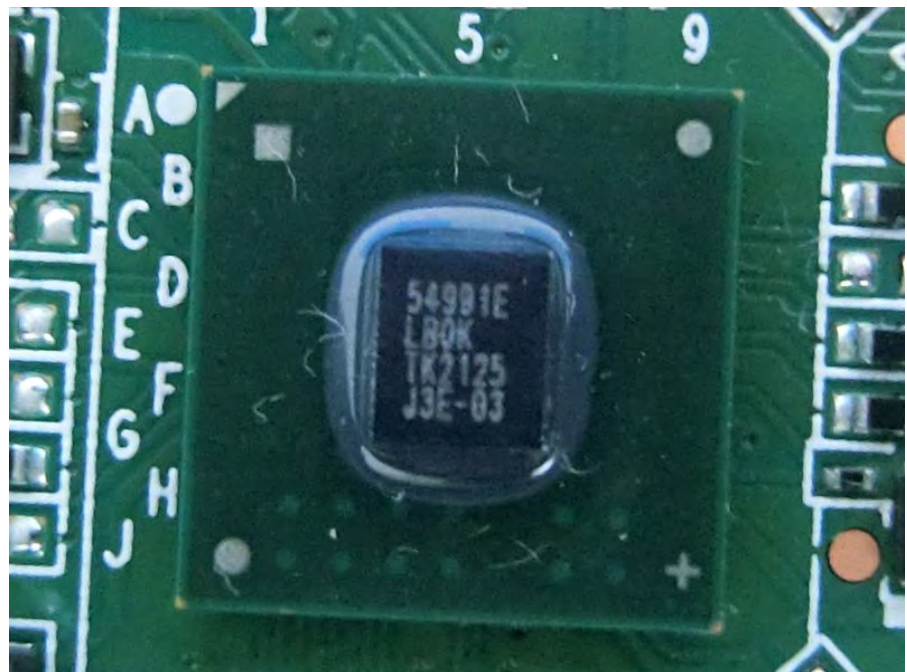
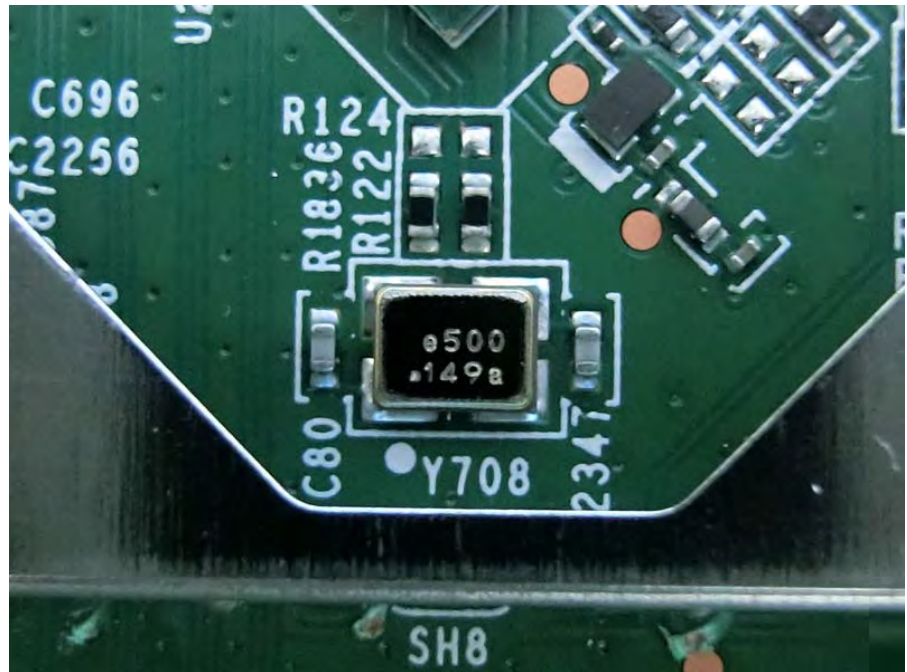


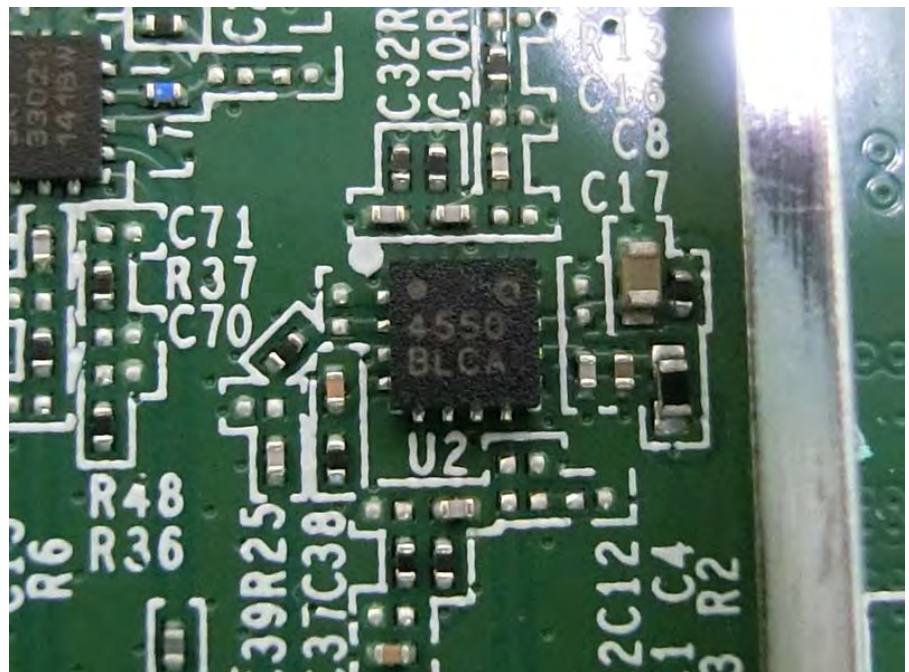
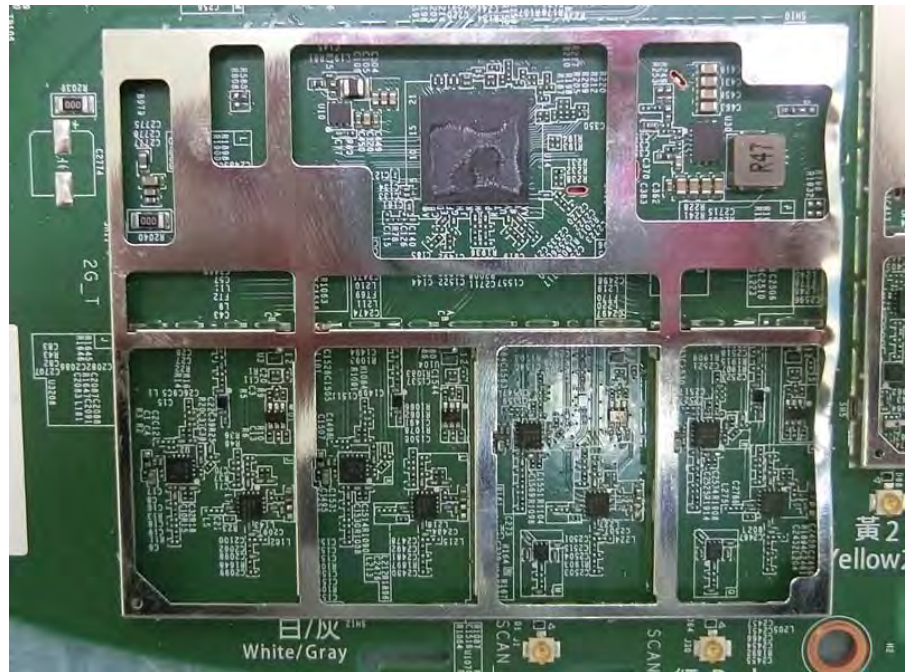


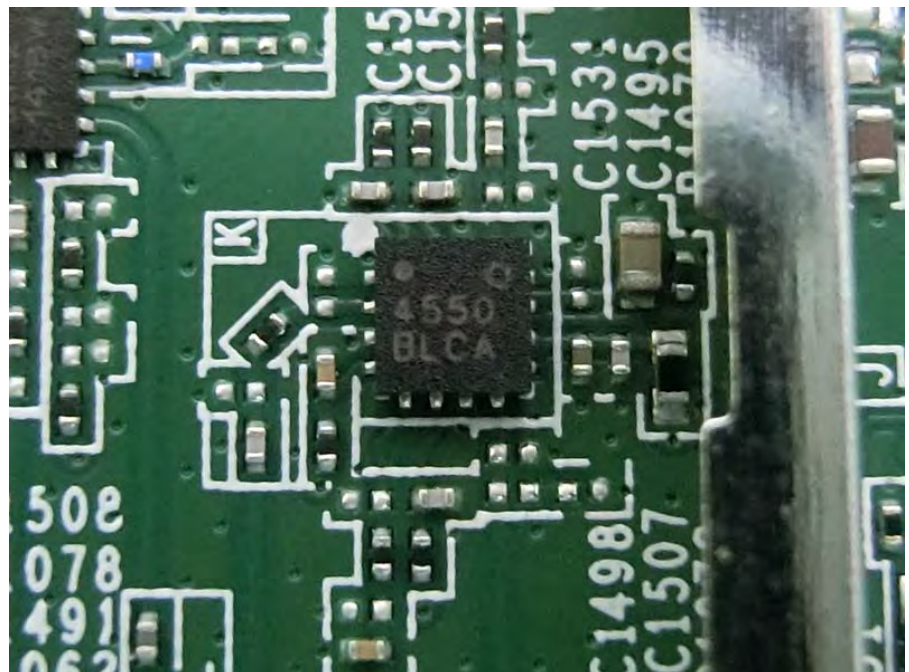


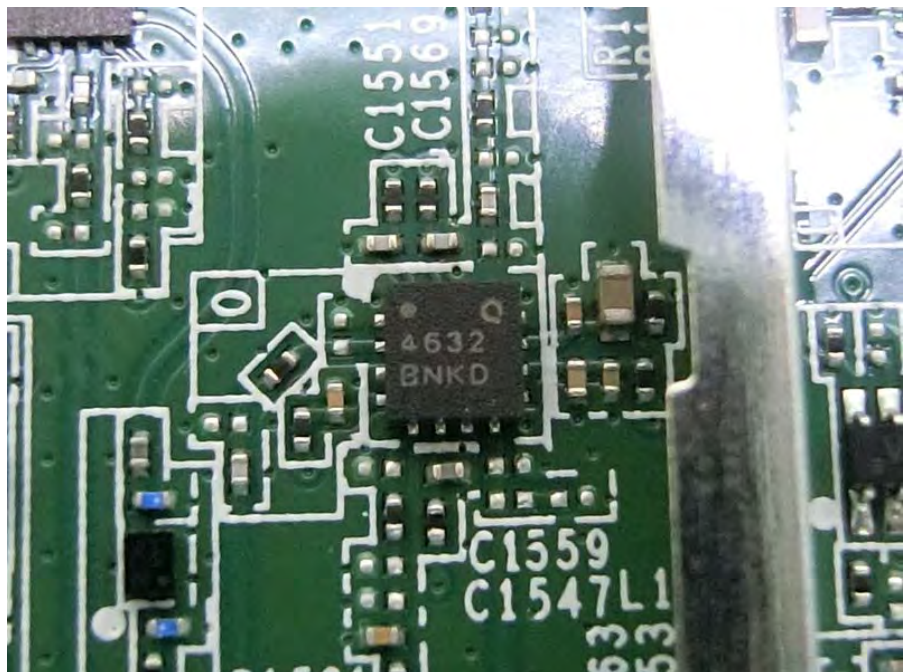
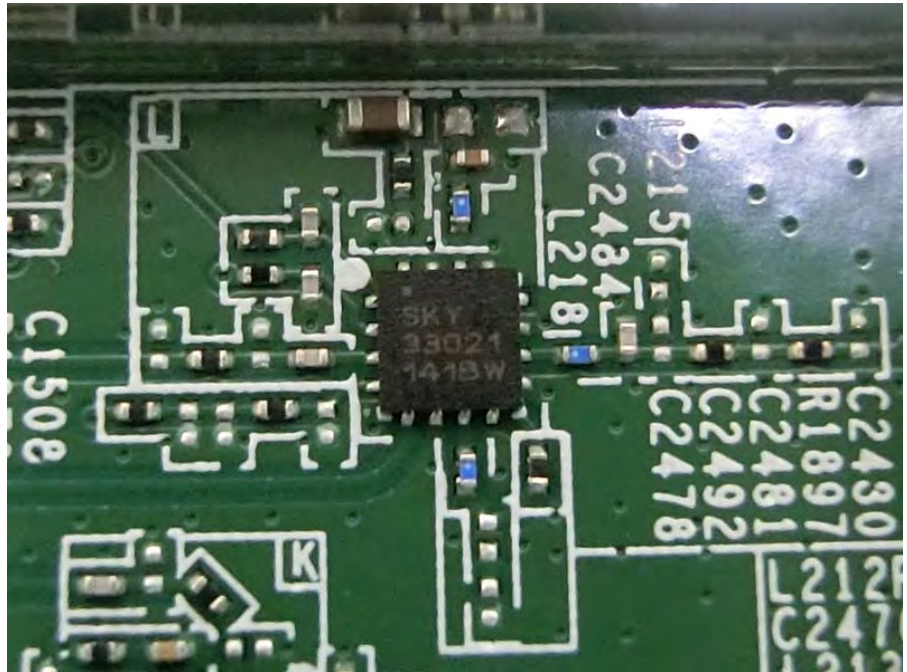


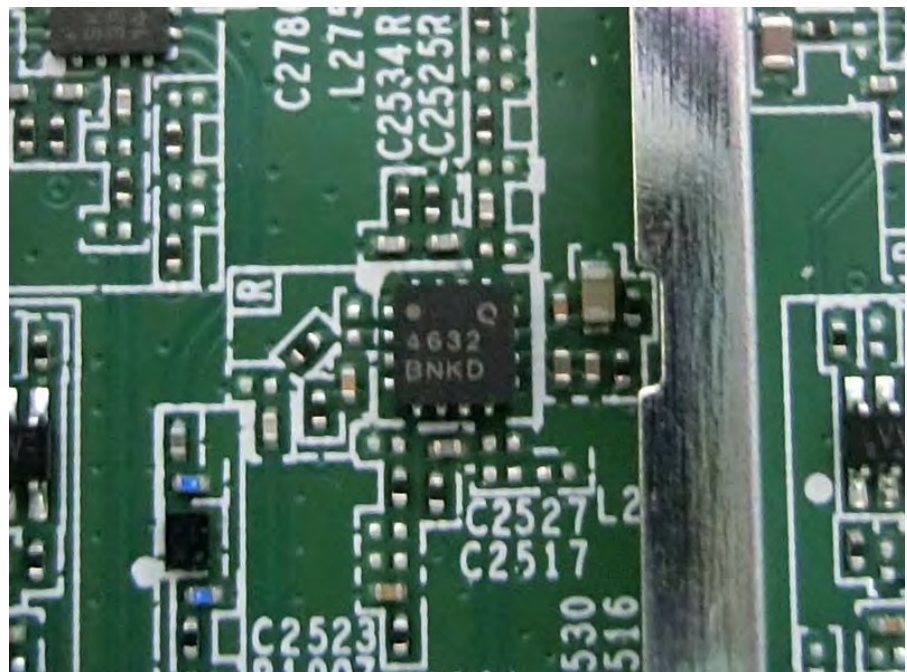
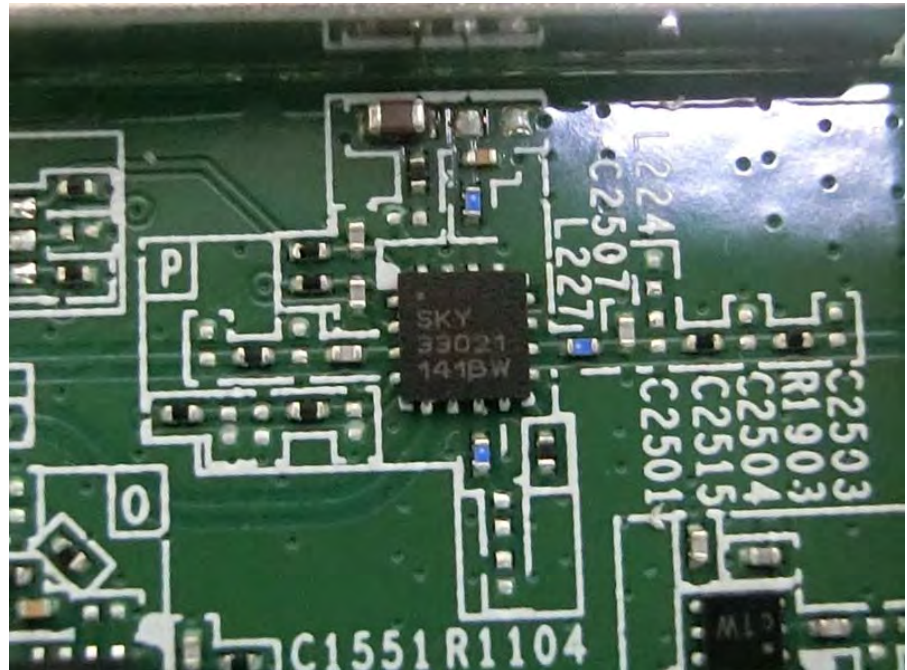


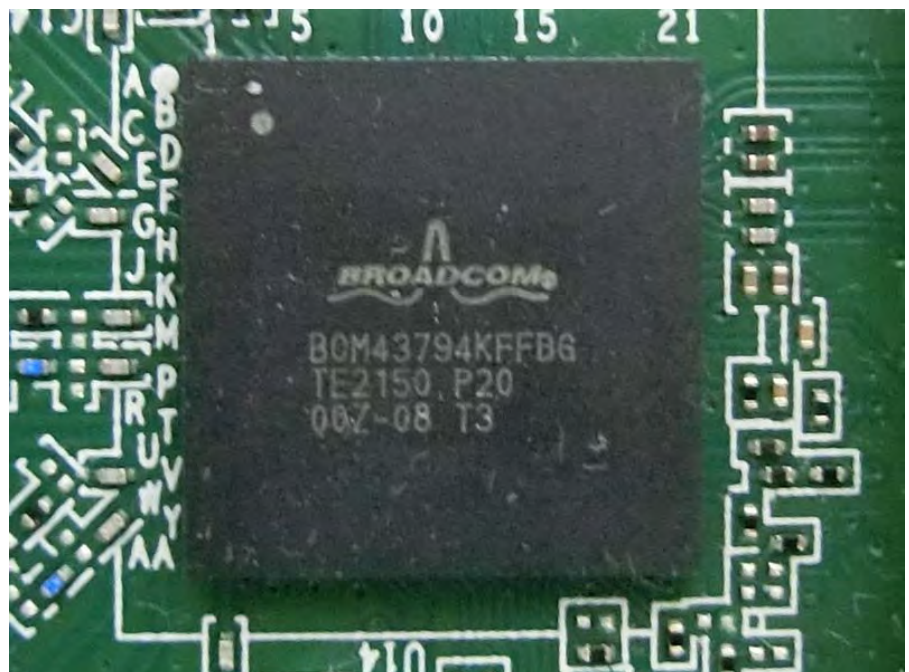
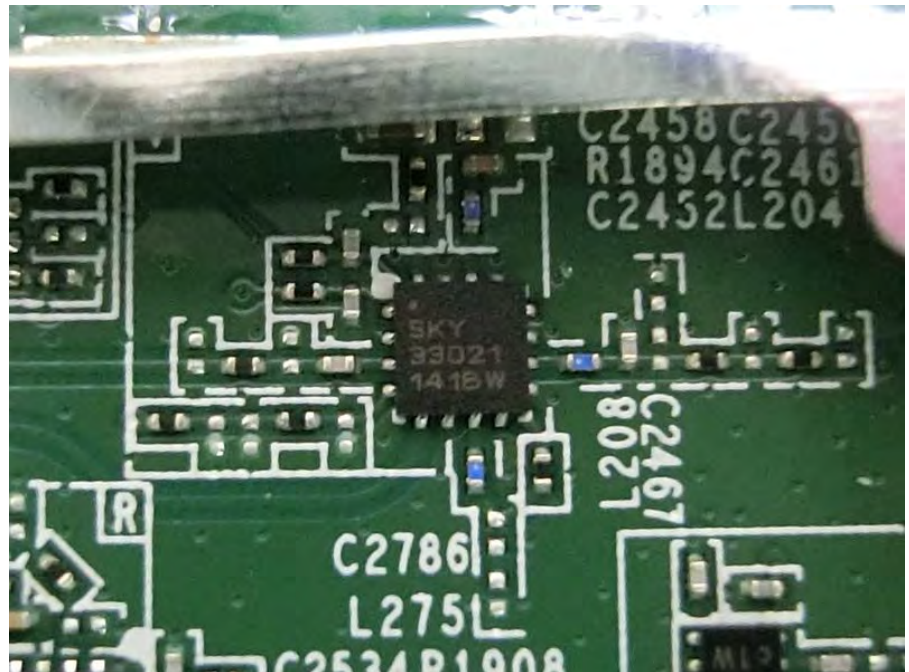


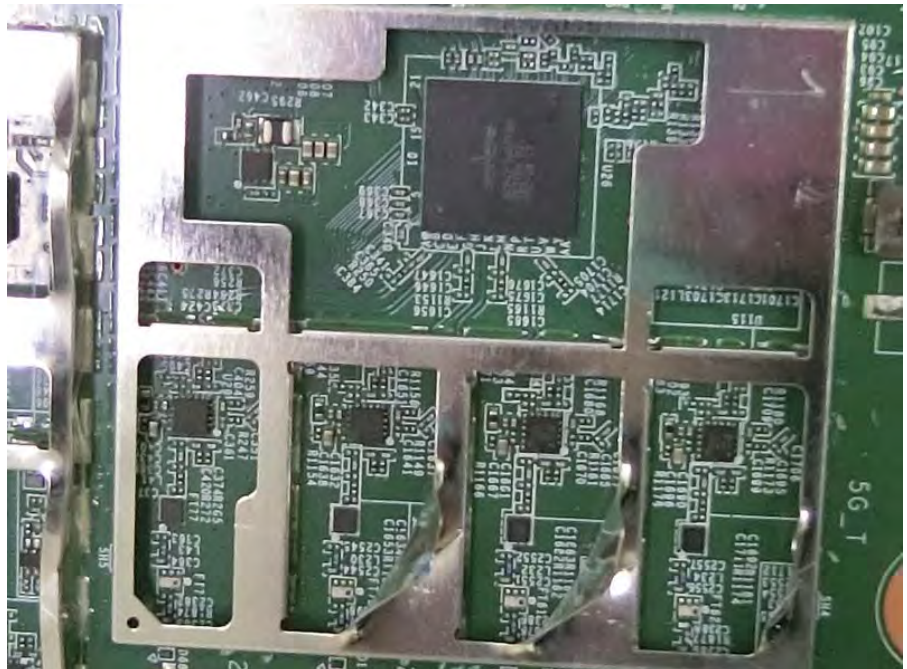


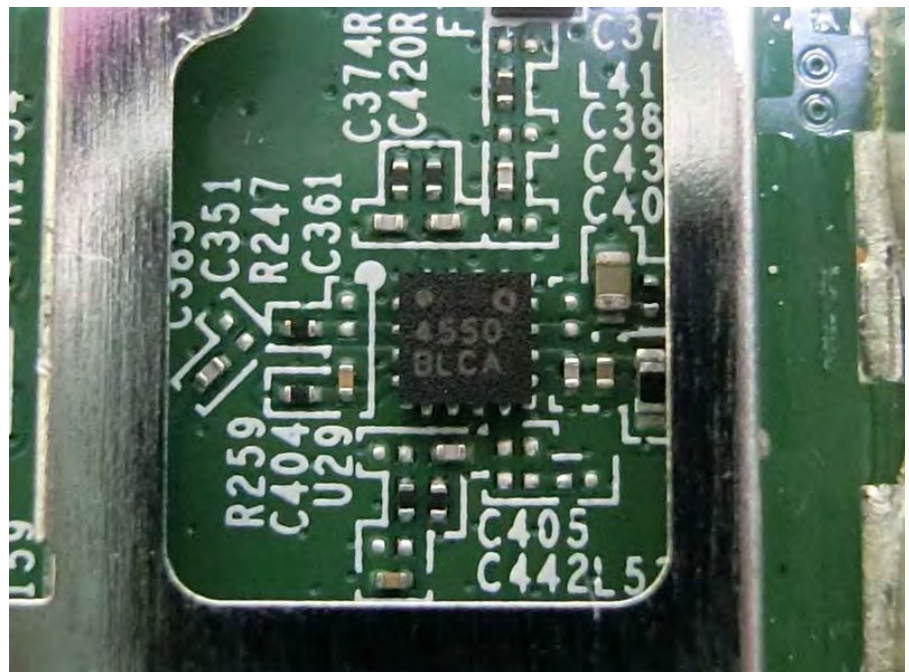


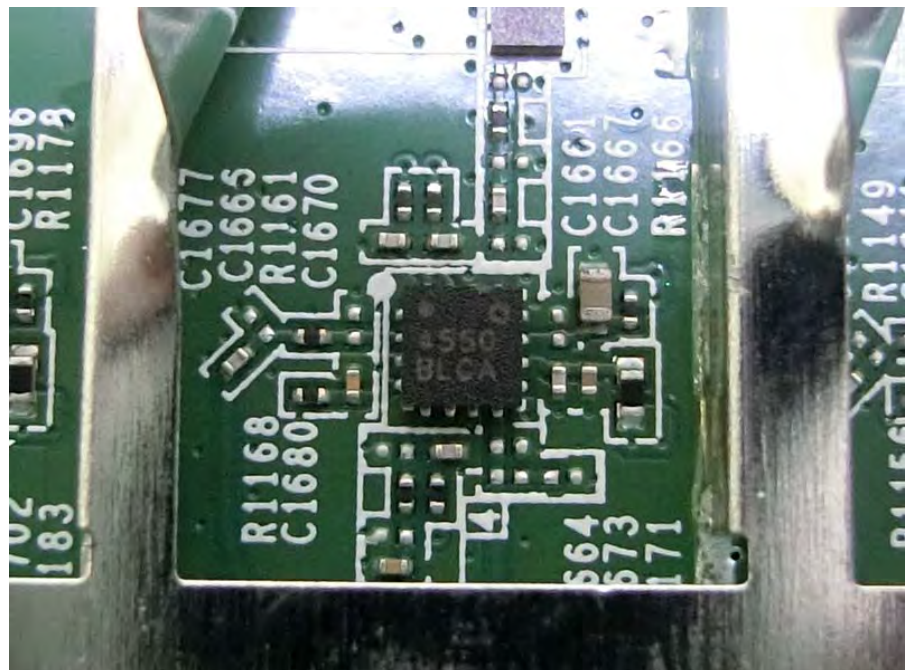
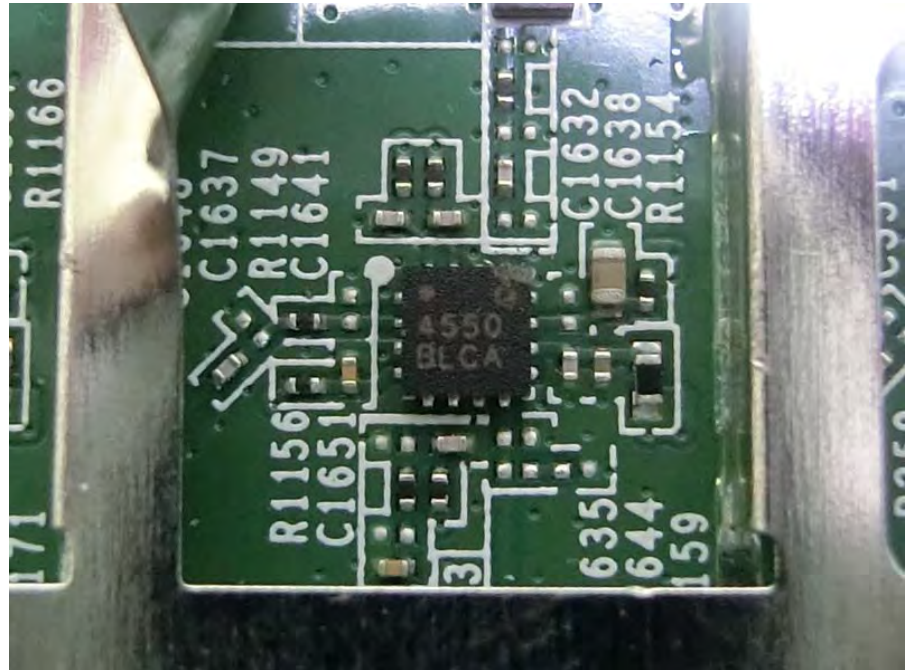


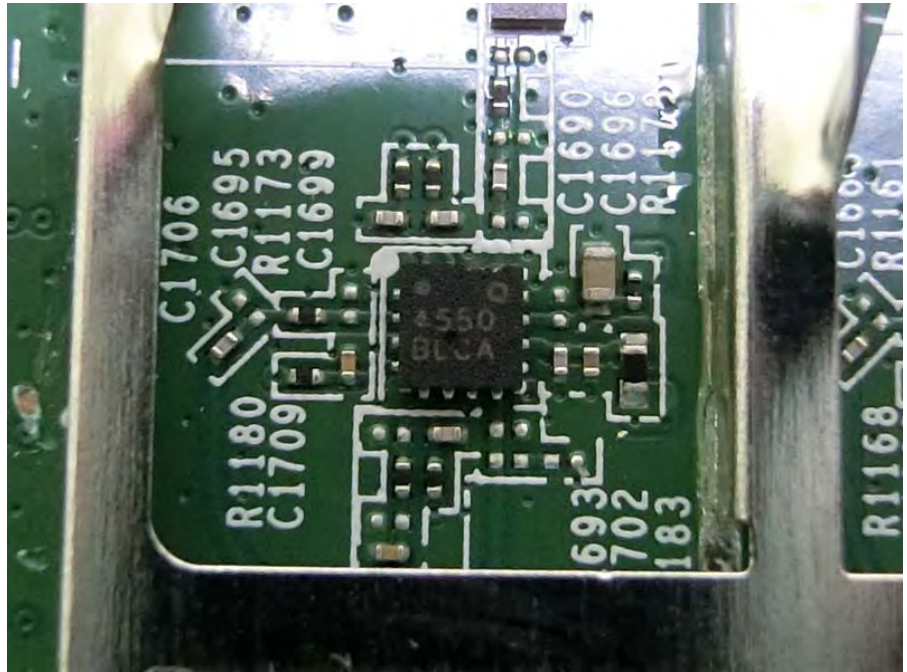


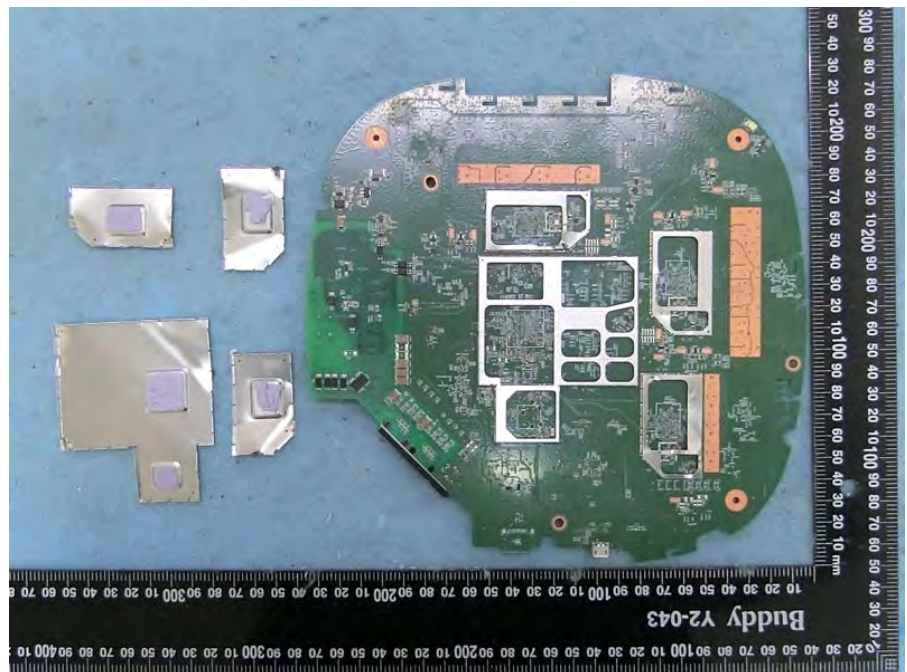
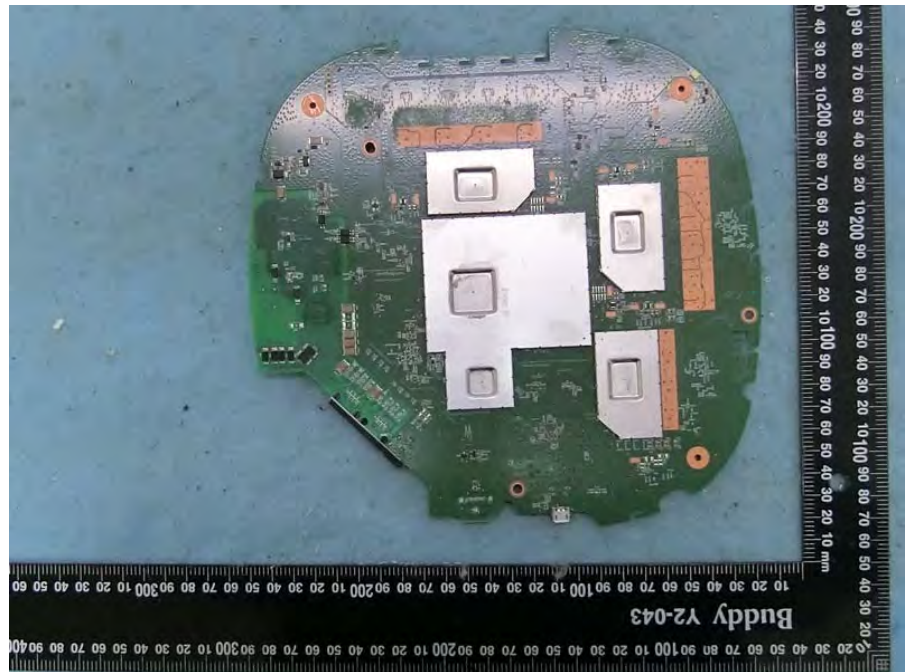


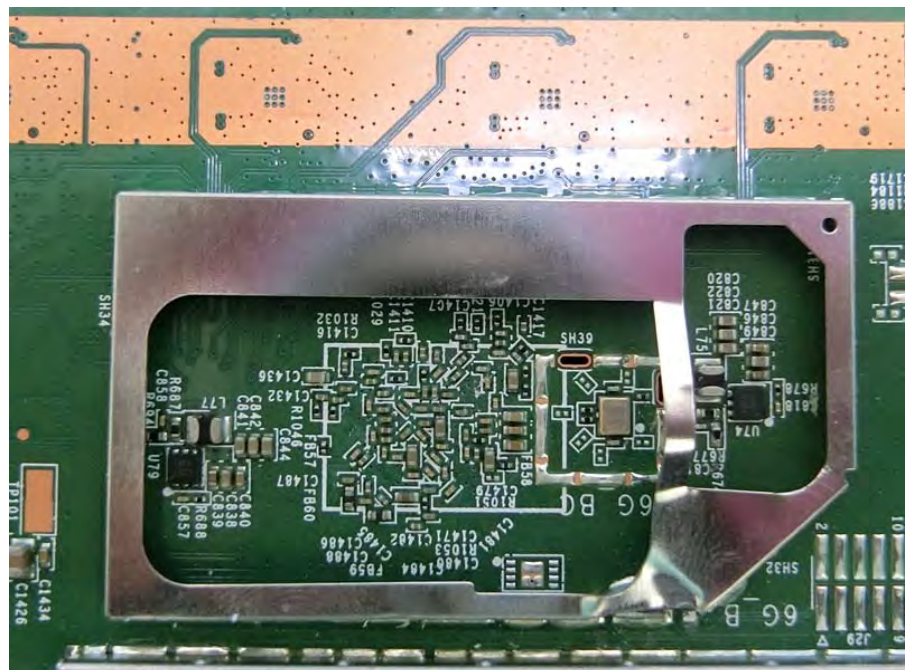
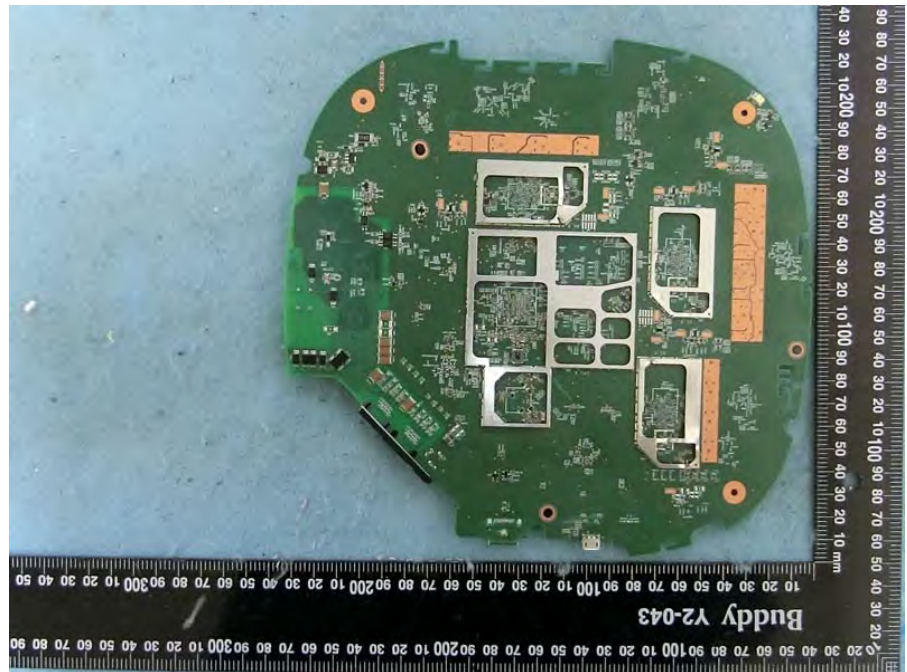


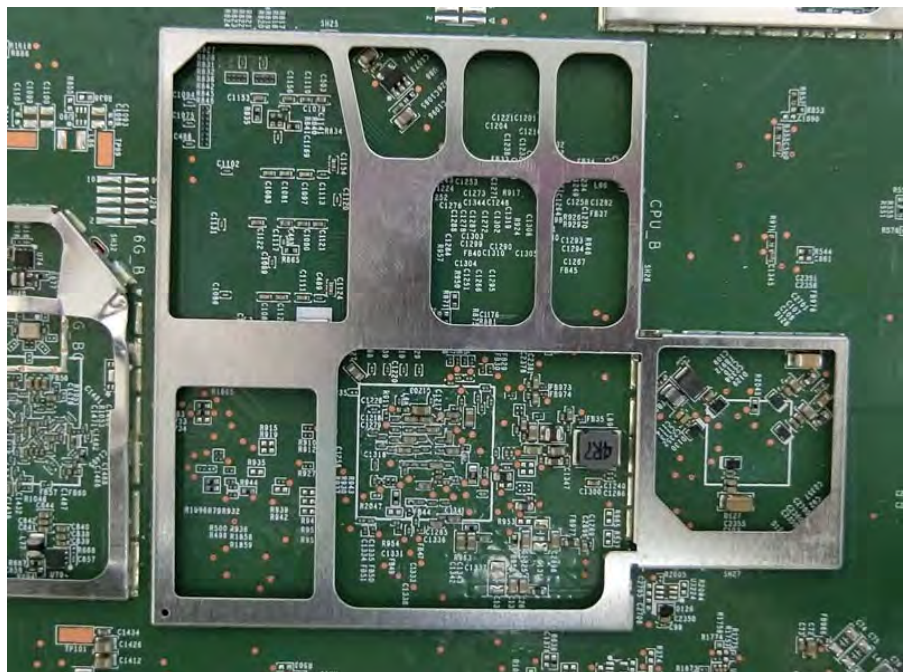
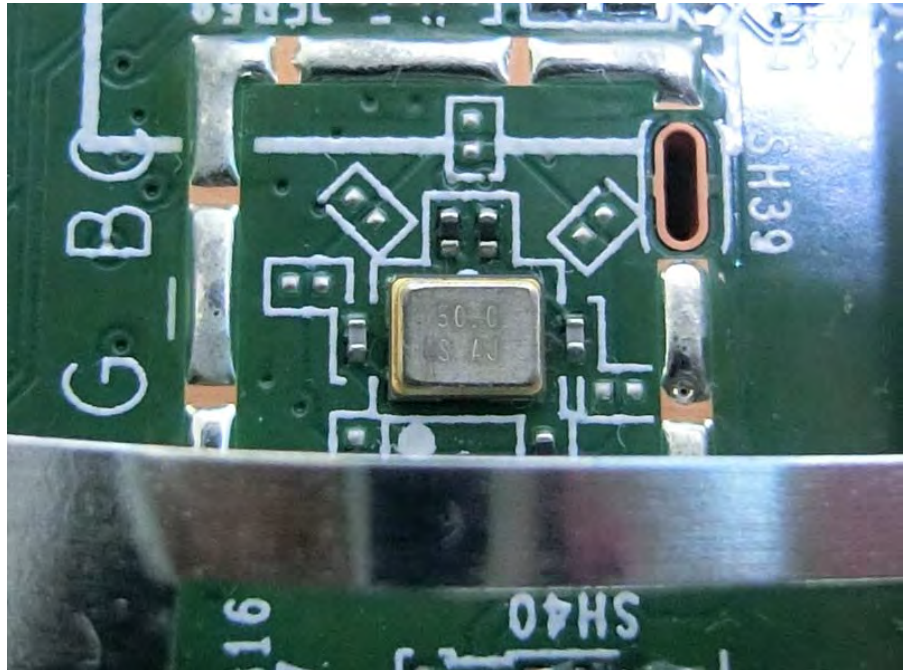


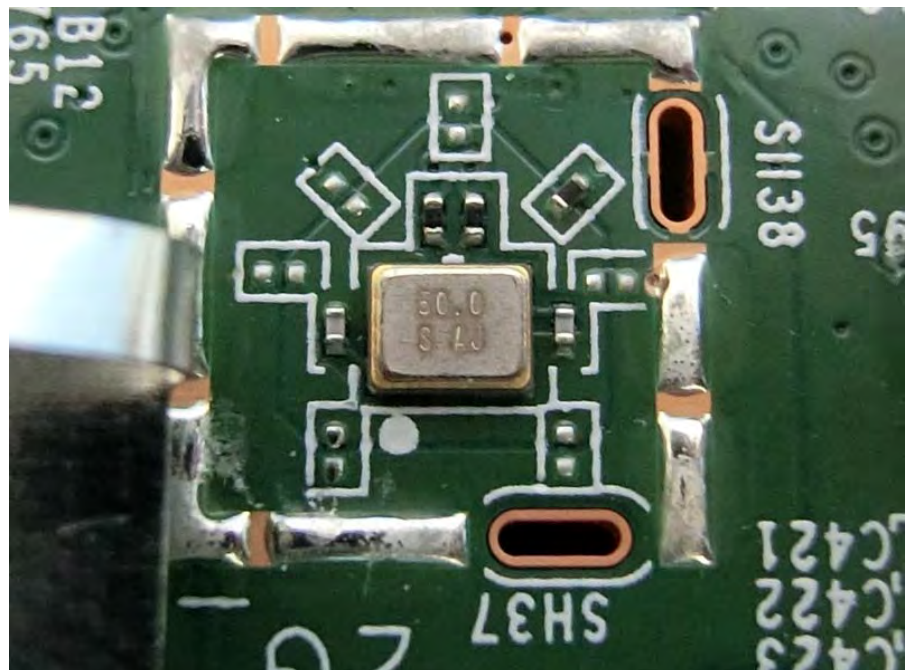
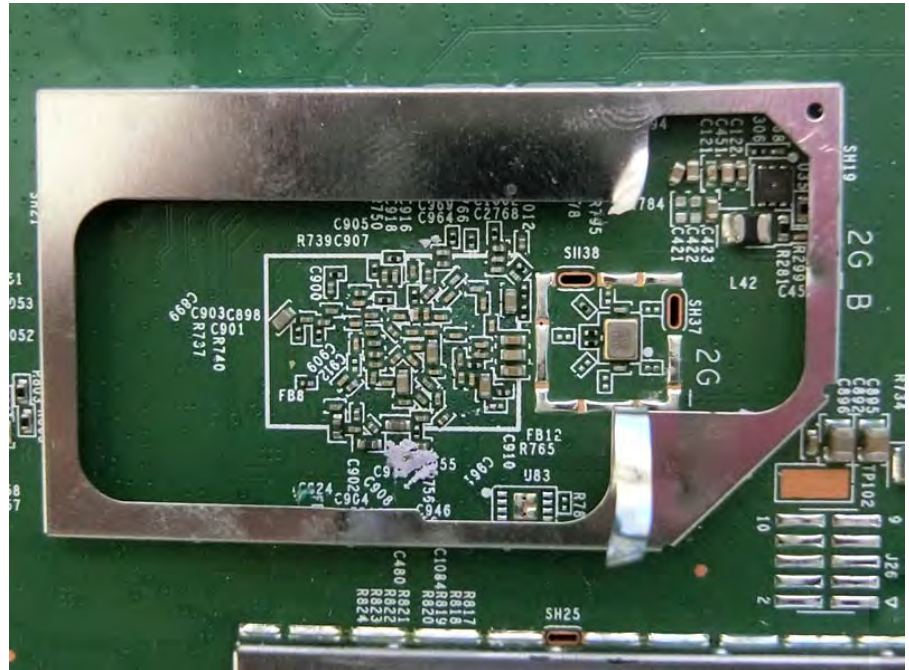














This image shows the internal logic board of a smartphone, likely an iPhone SE or similar model. The board is green and populated with numerous integrated circuits, capacitors, and other electronic components. Key components visible include the A-series processor (labeled SH36), LPDDR4 RAM (labeled SH35 5G), and various storage controllers. The board is mounted on a metal frame, and the overall assembly is shown from a top-down perspective.

