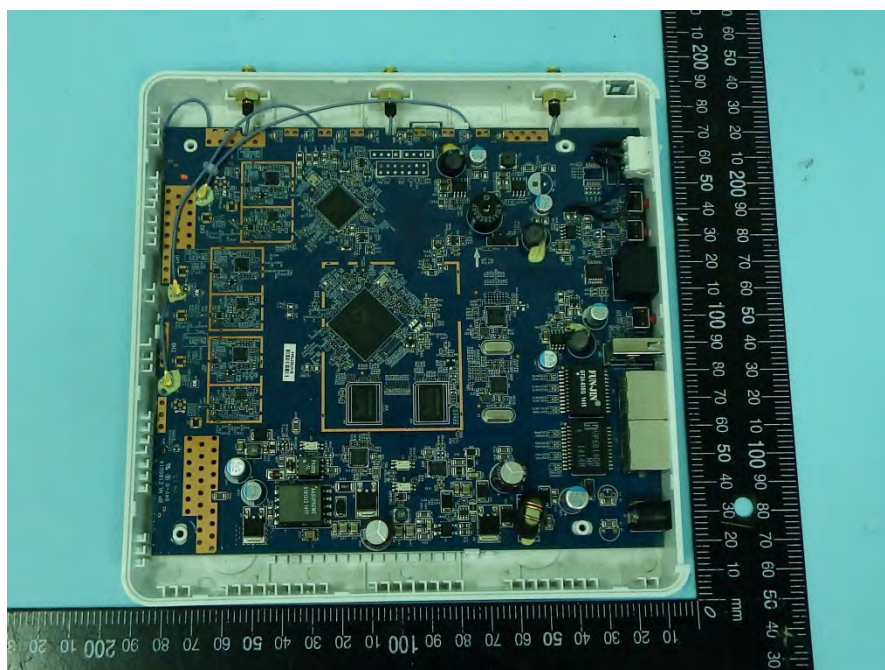
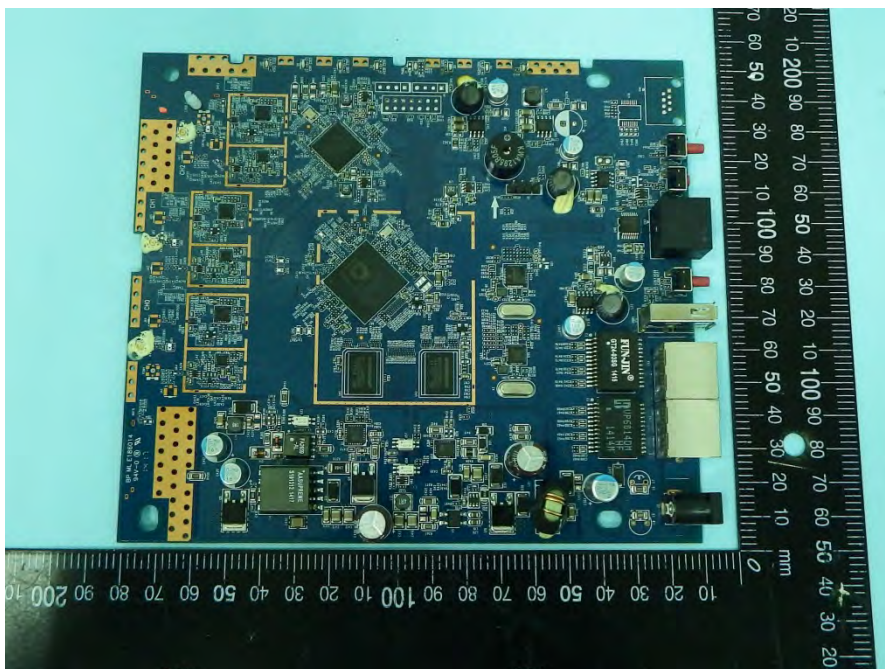
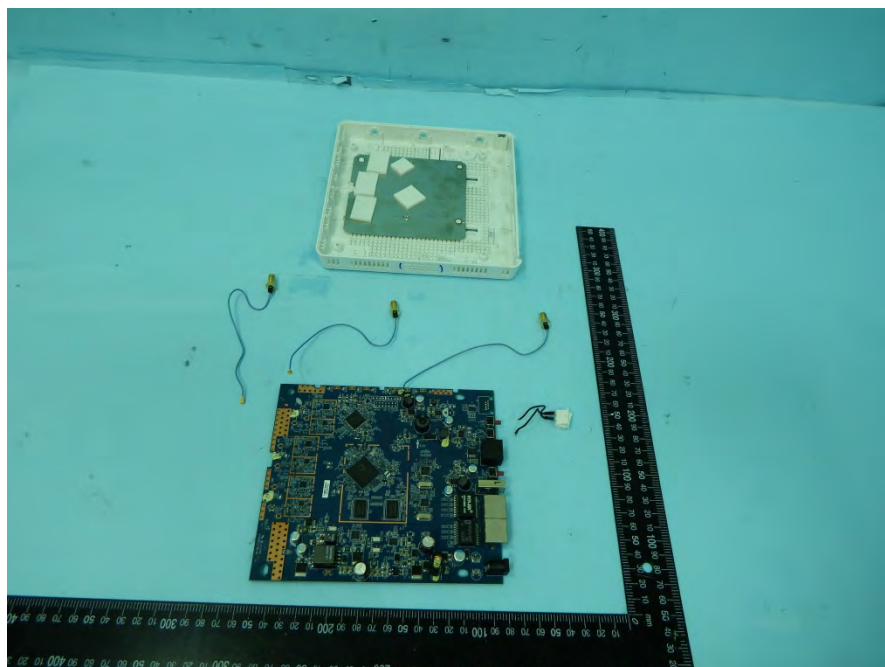
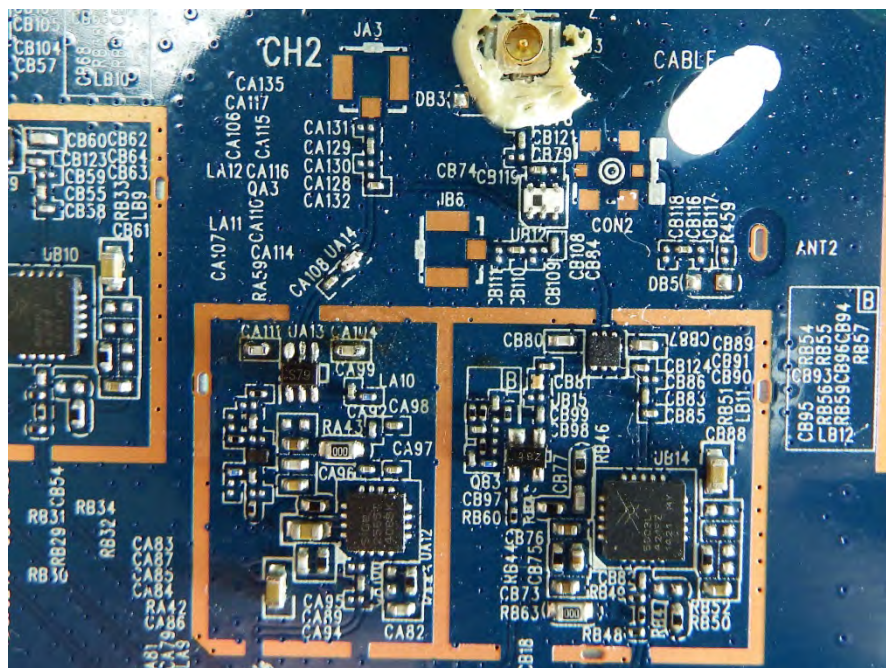
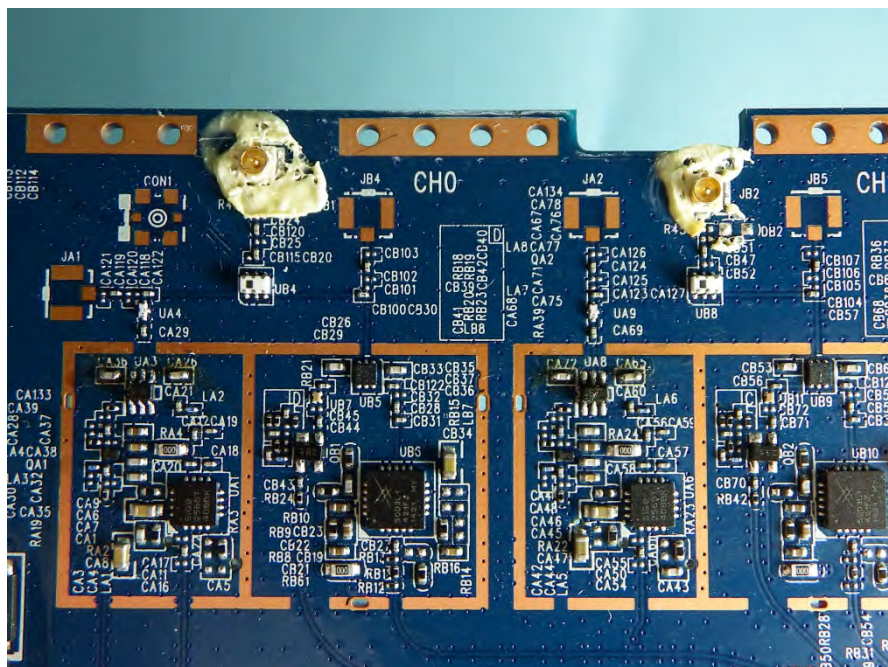
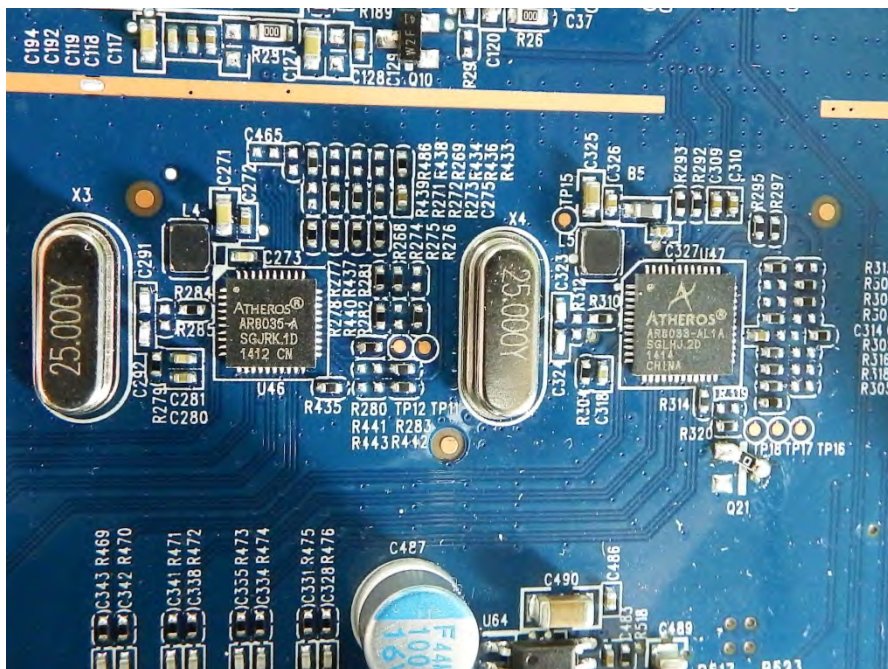
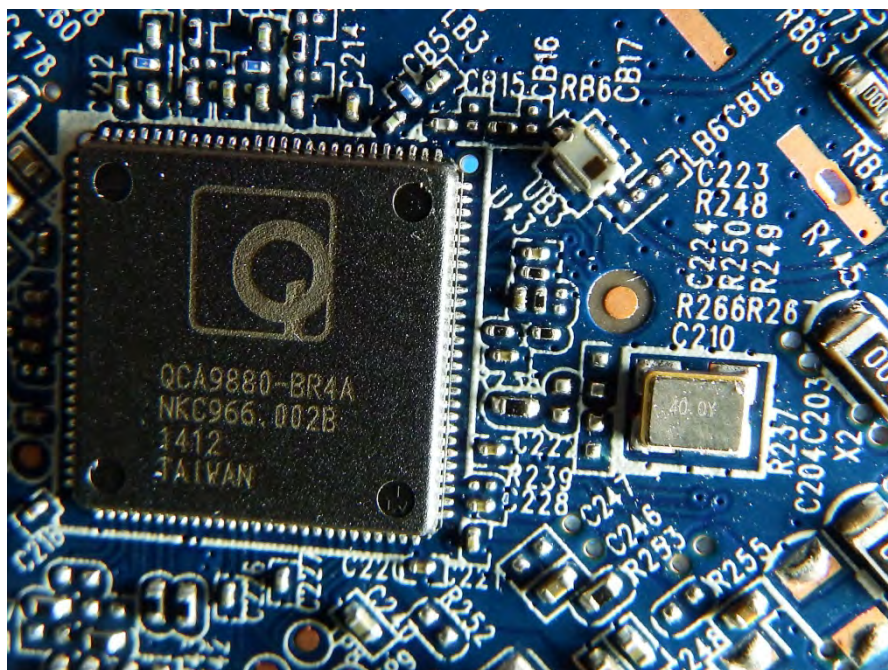












A close-up photograph of a blue printed circuit board (PCB) populated with various electronic components. The board features several integrated circuits (ICs) and passive components, each labeled with white text. A large, square, silver-colored component, likely a microcontroller or a large capacitor, is centrally located and labeled '40.0Y'. To its left, a smaller, rectangular component is labeled 'R10' and '66R'. Above this, a cluster of components is labeled 'C133', 'R39', 'C134', 'R40', 'R37', 'R34', 'C25', 'R41', and 'R42'. To the right of the central component, a series of small, rectangular components are labeled 'R50', 'C135', and 'R235'. Below the central component, a component is labeled 'R234' and 'X1'. In the bottom right corner, a component is labeled 'R225'. The PCB has a complex pattern of copper traces and vias. A small, rectangular, gold-colored component is visible in the top right corner. The overall image is a high-resolution, close-up shot of the PCB, showing the intricate details of the components and the board's layout.

