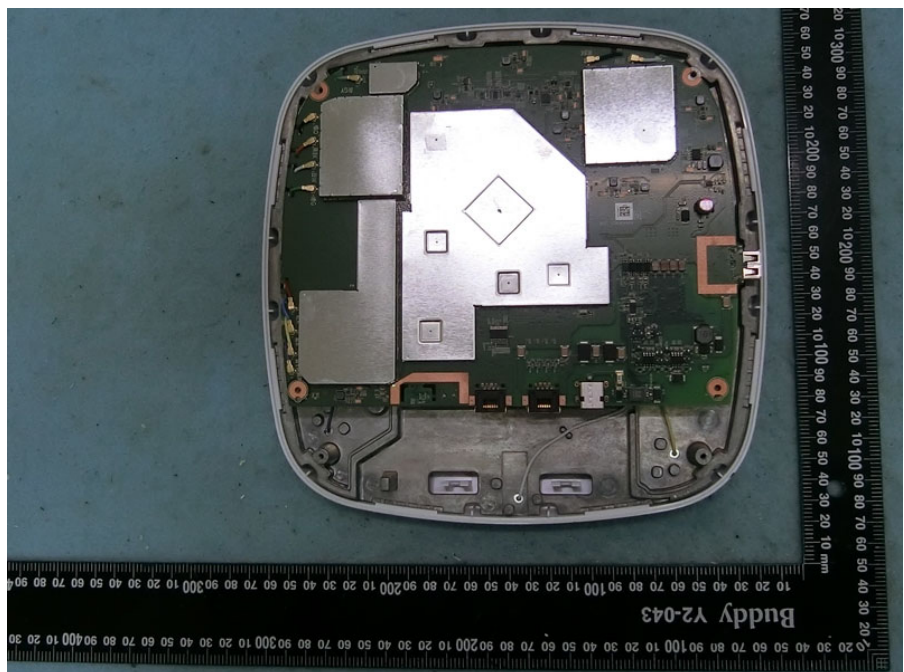
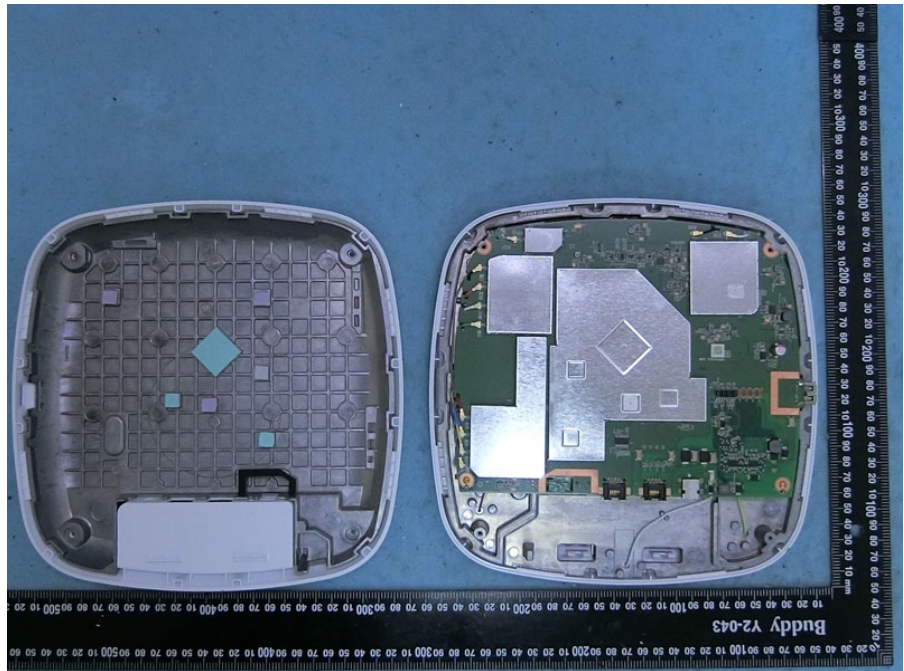
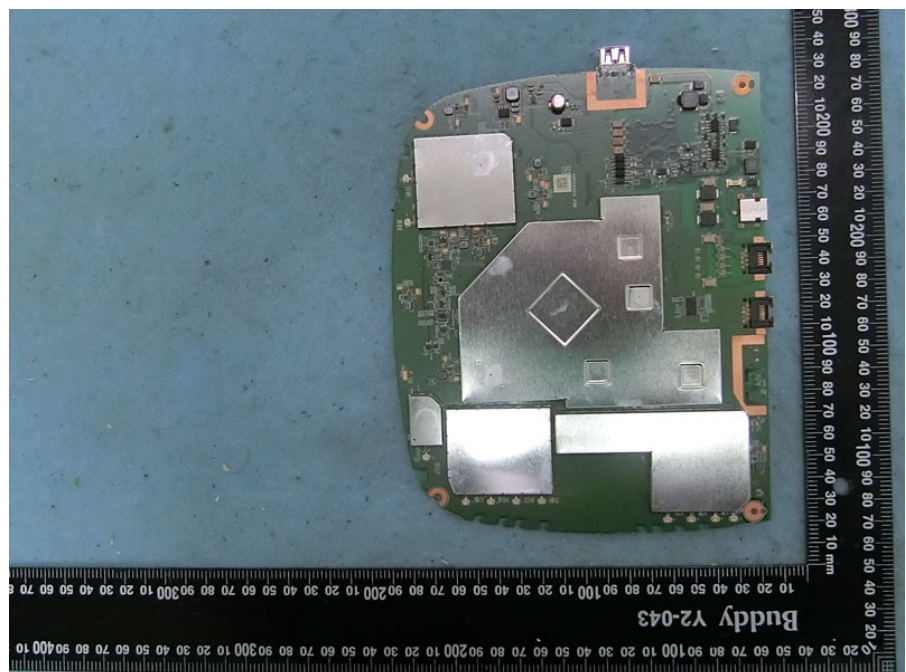
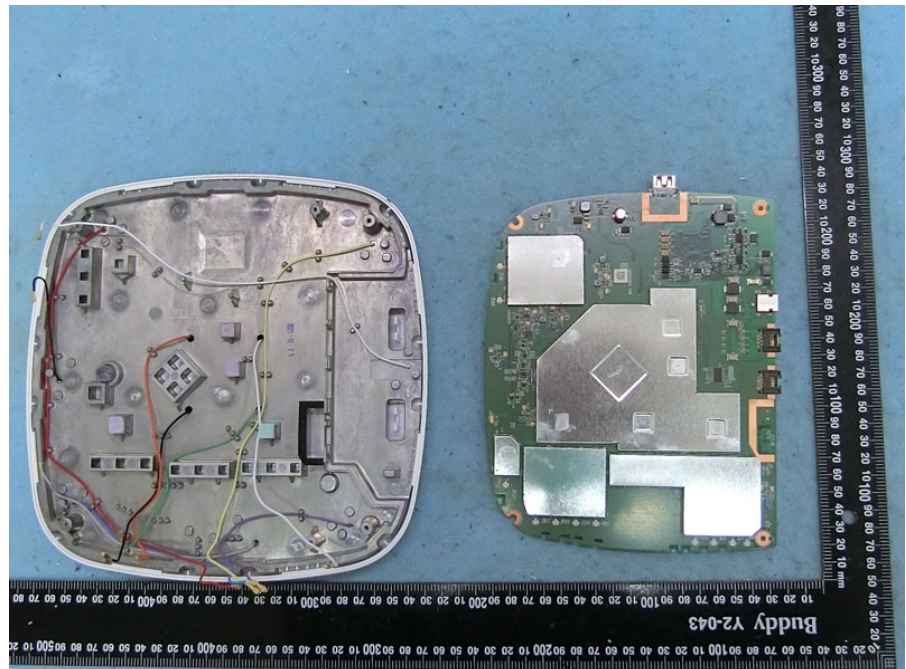
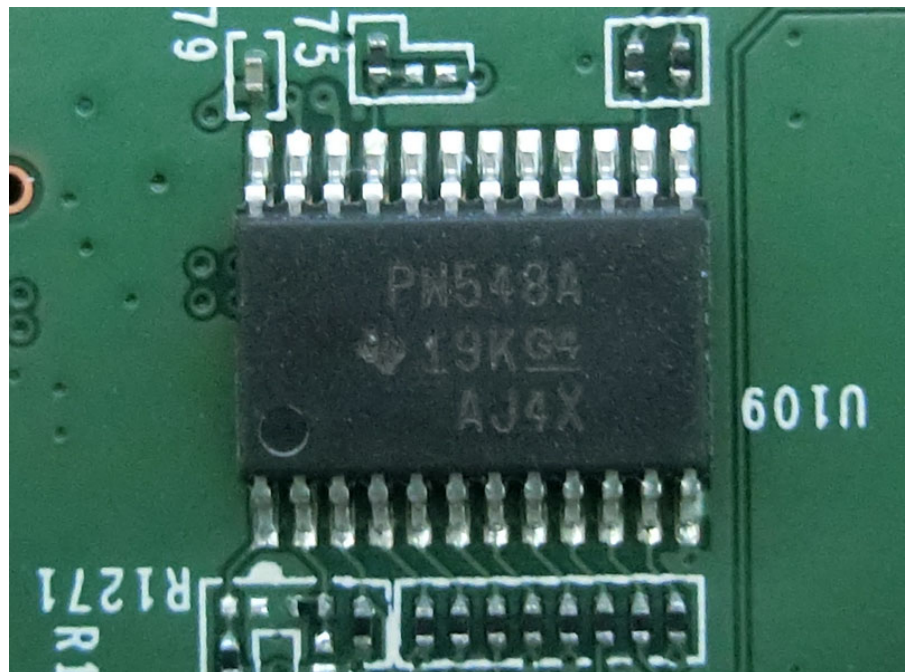
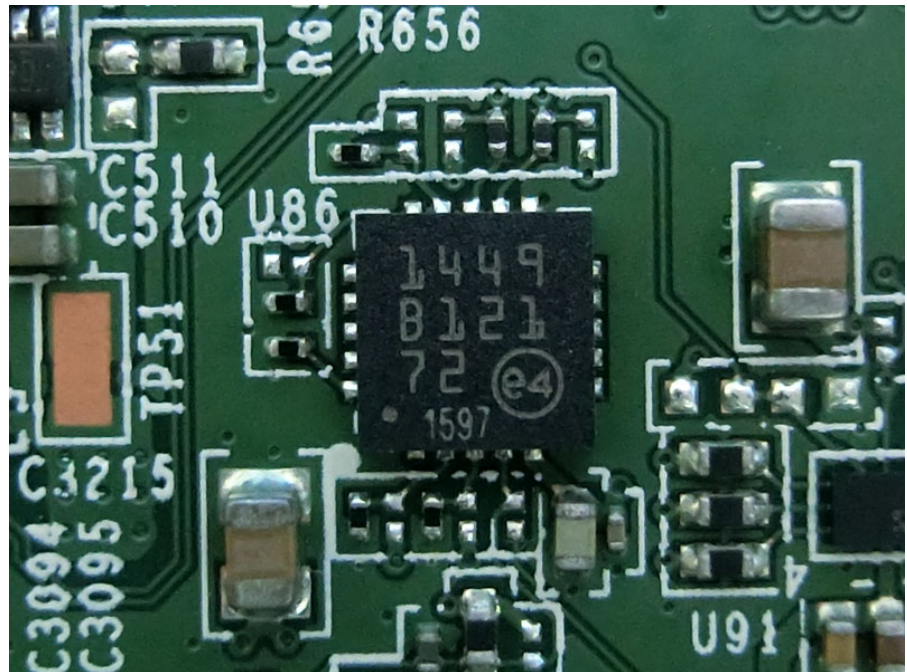
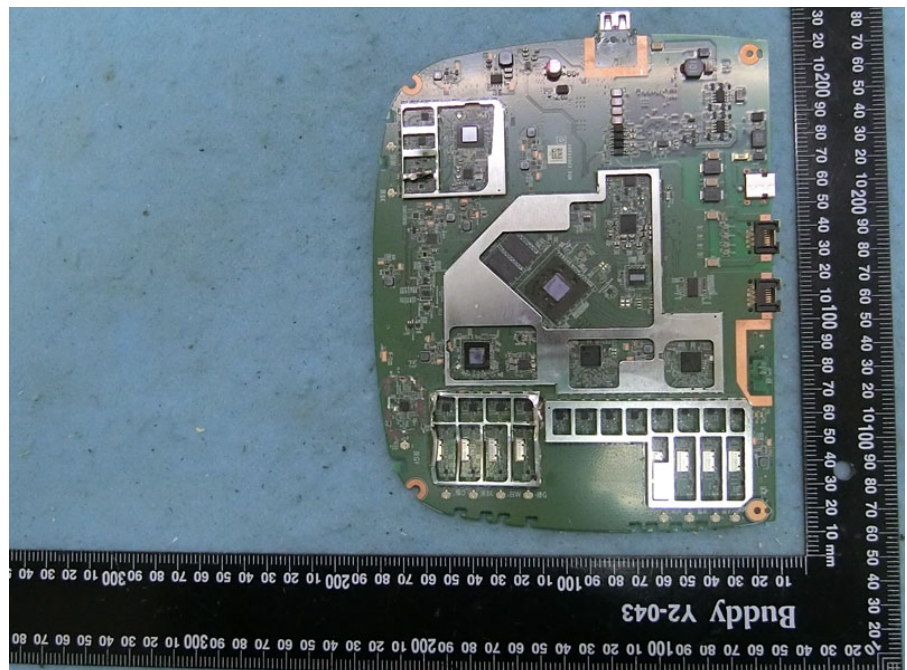
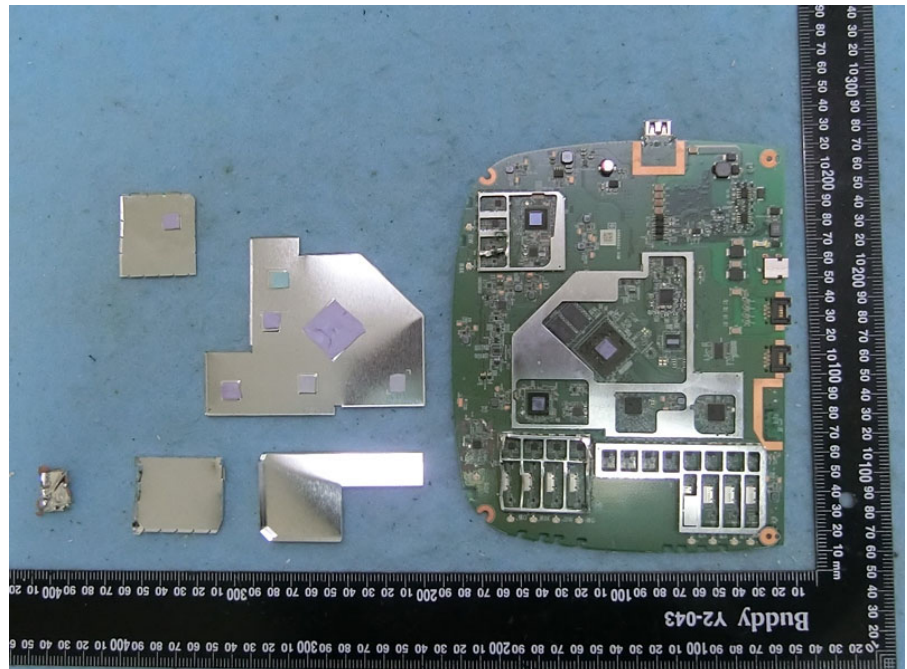


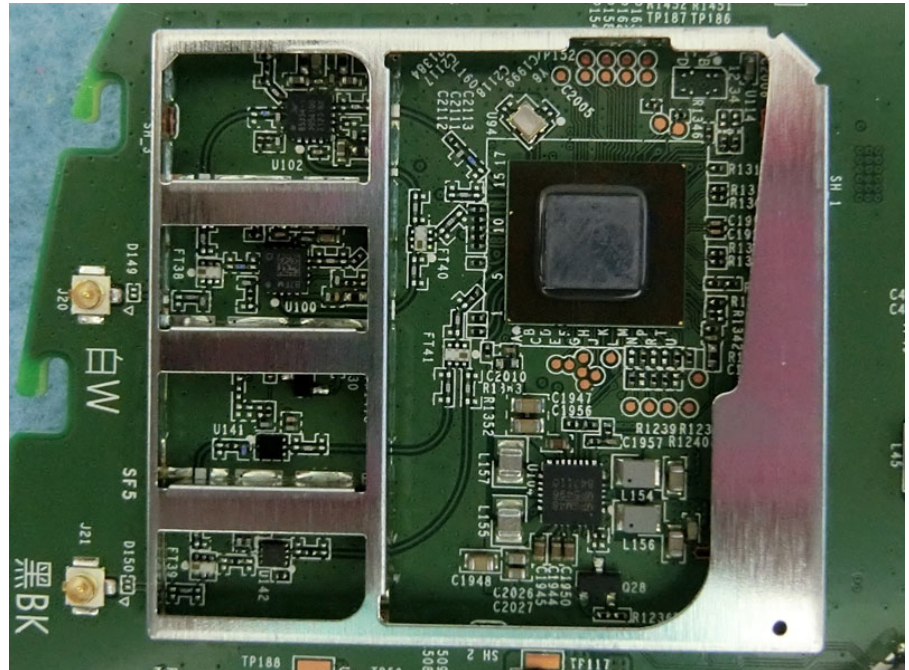
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CW9164I-MR

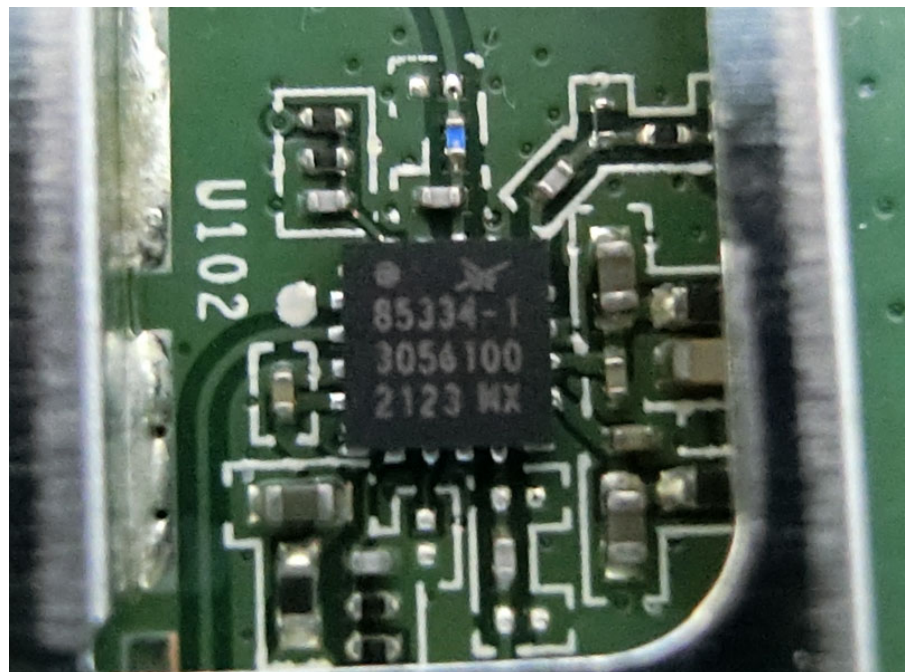
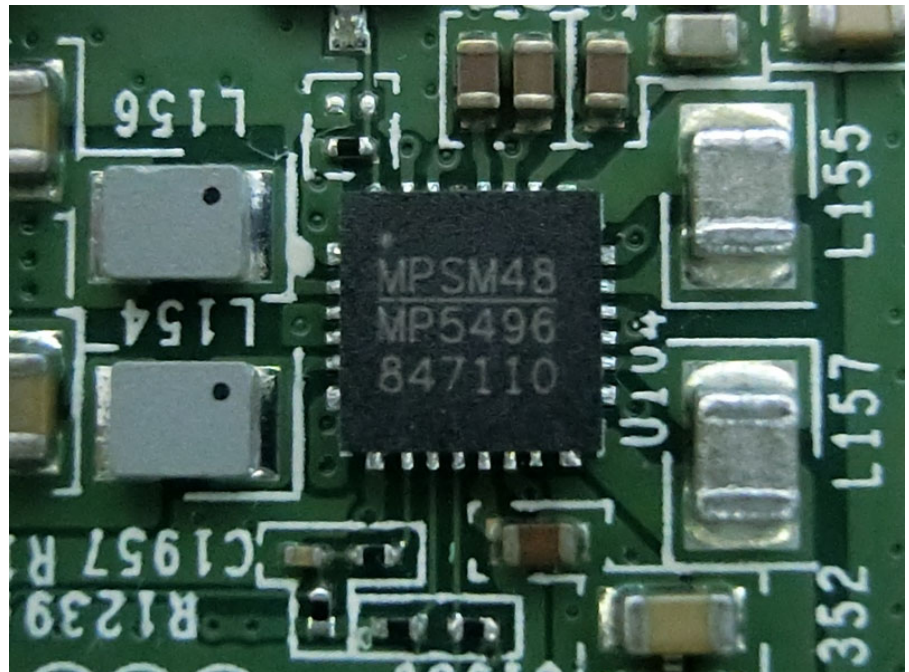


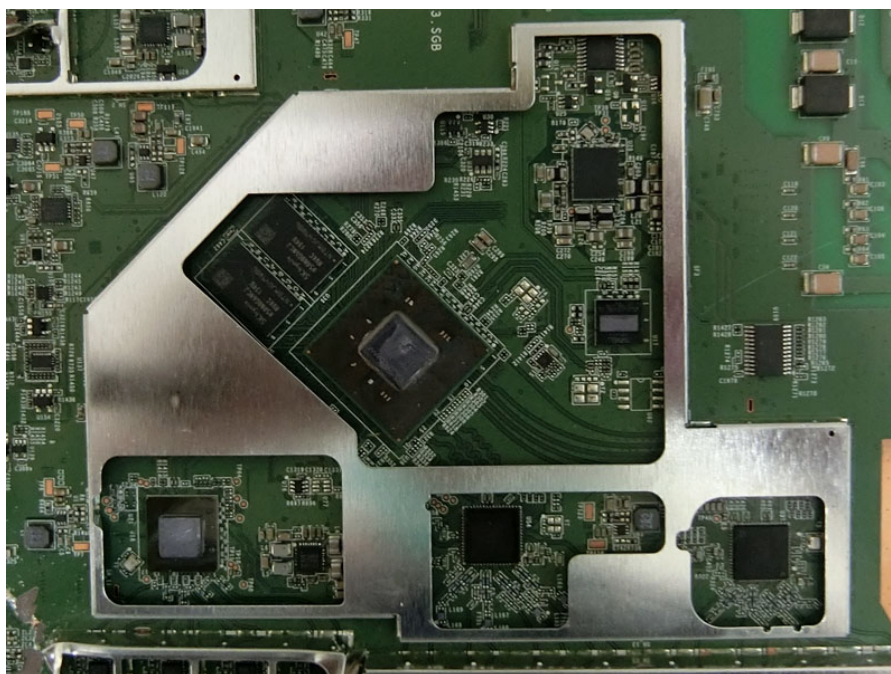
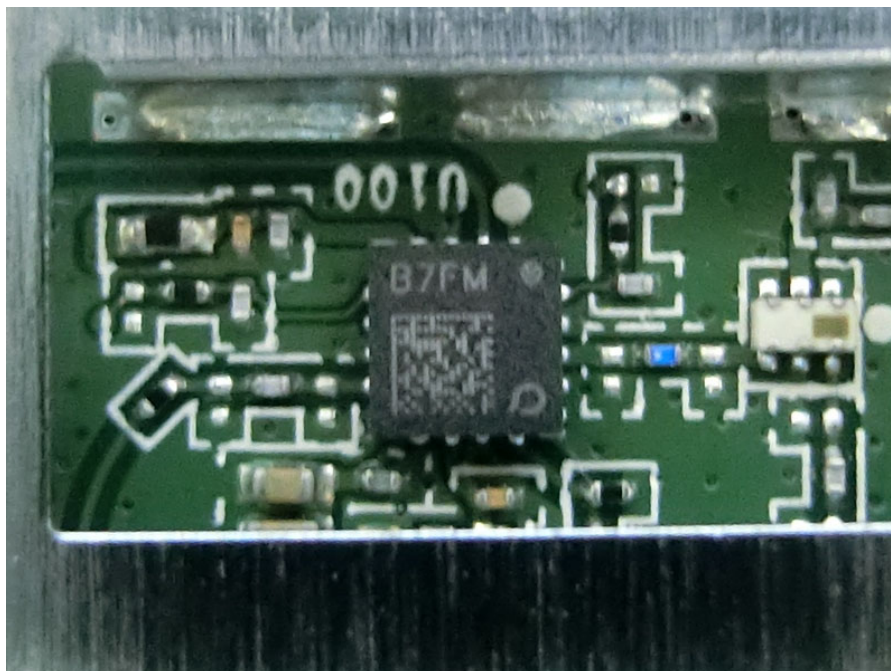


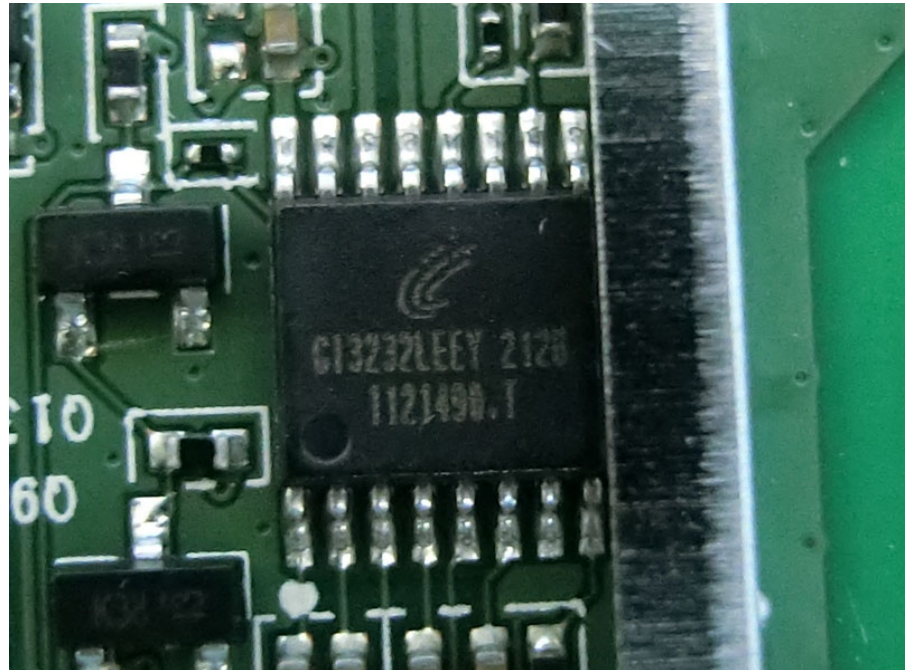


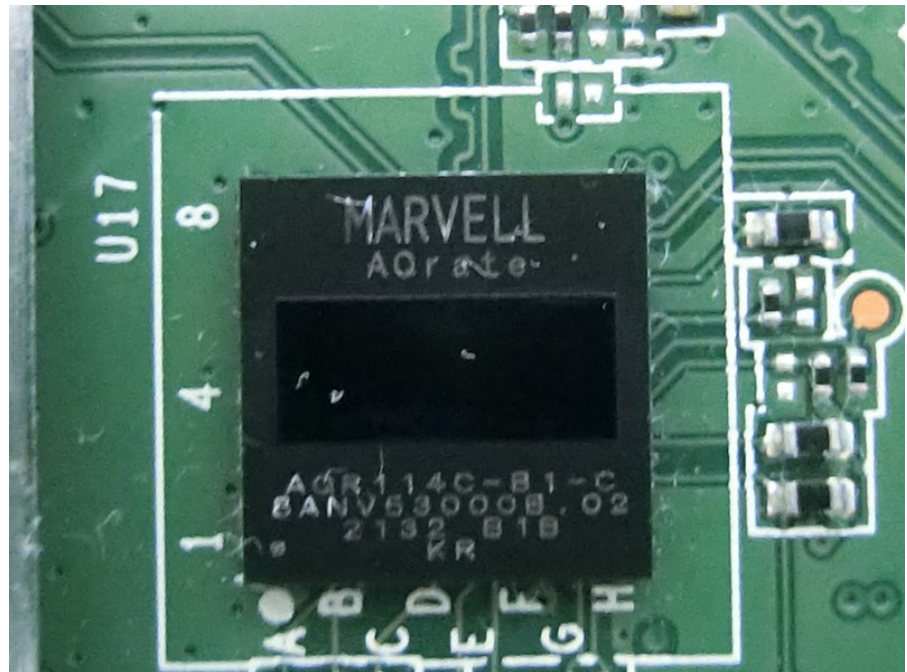


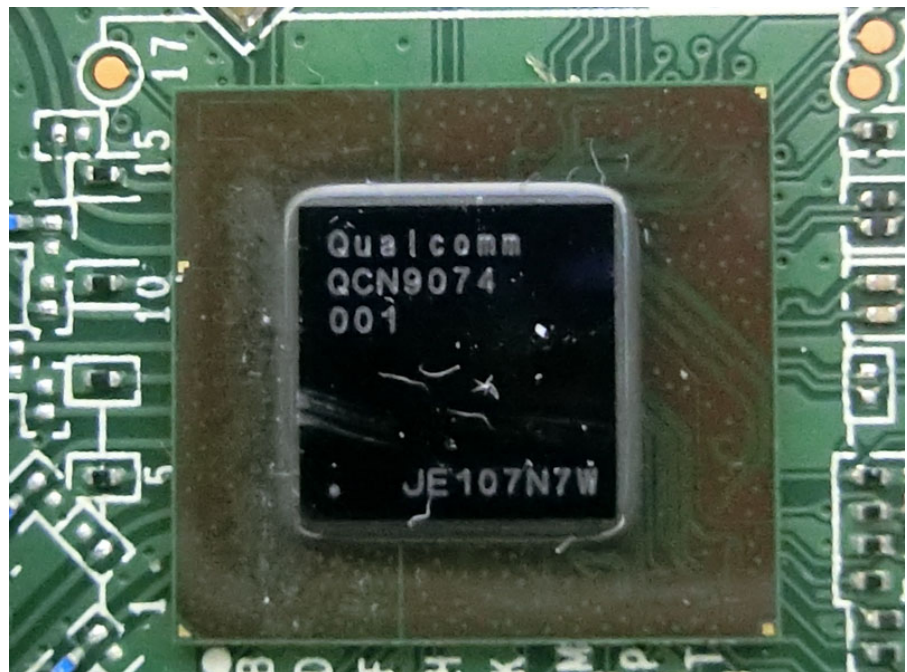
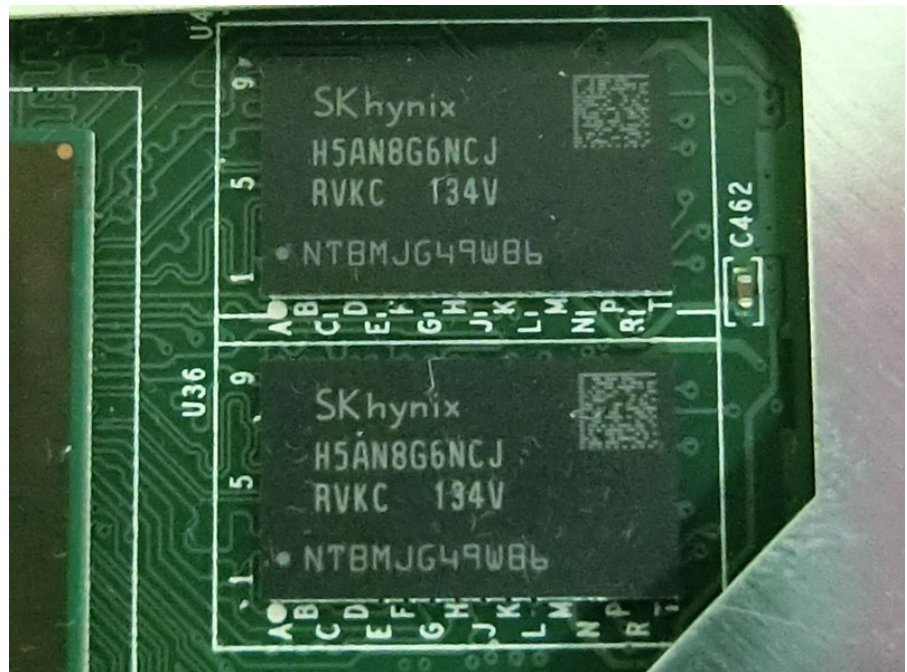


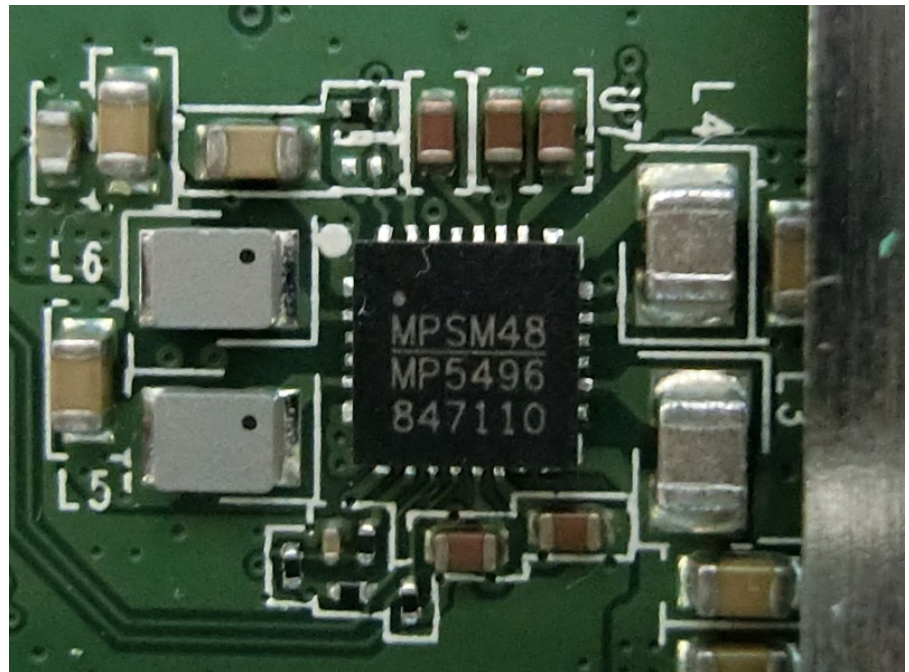


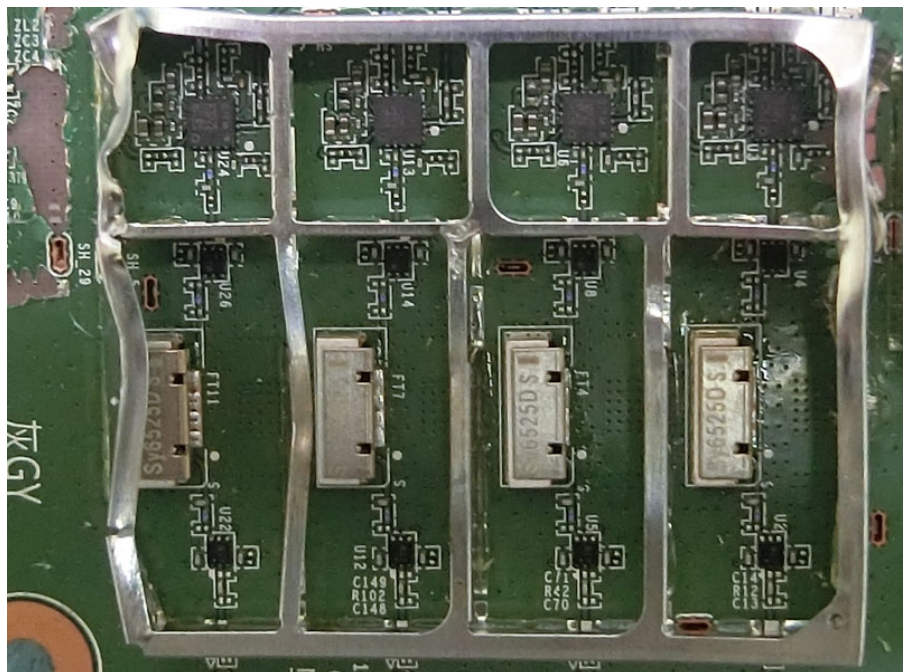


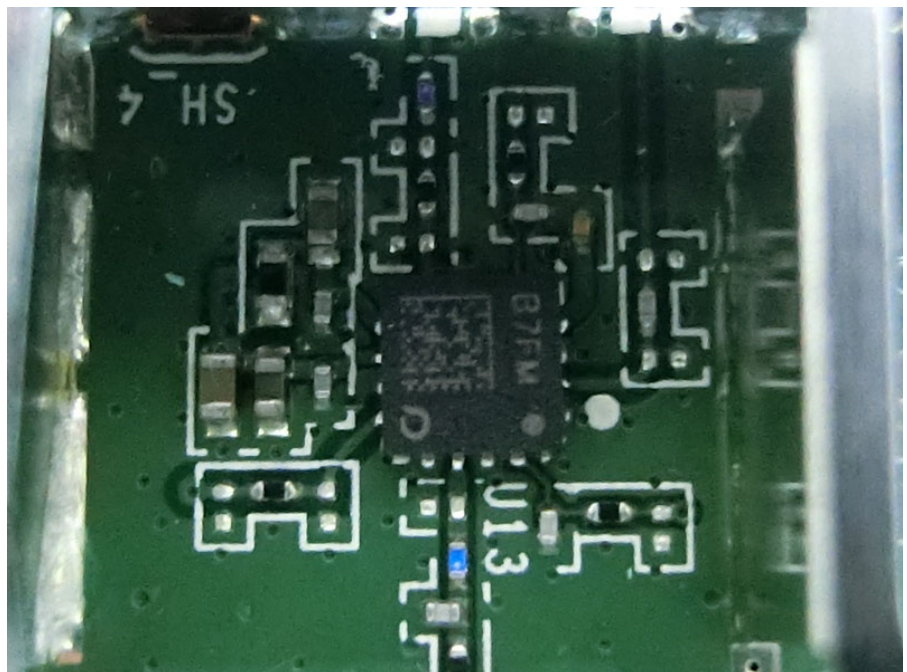
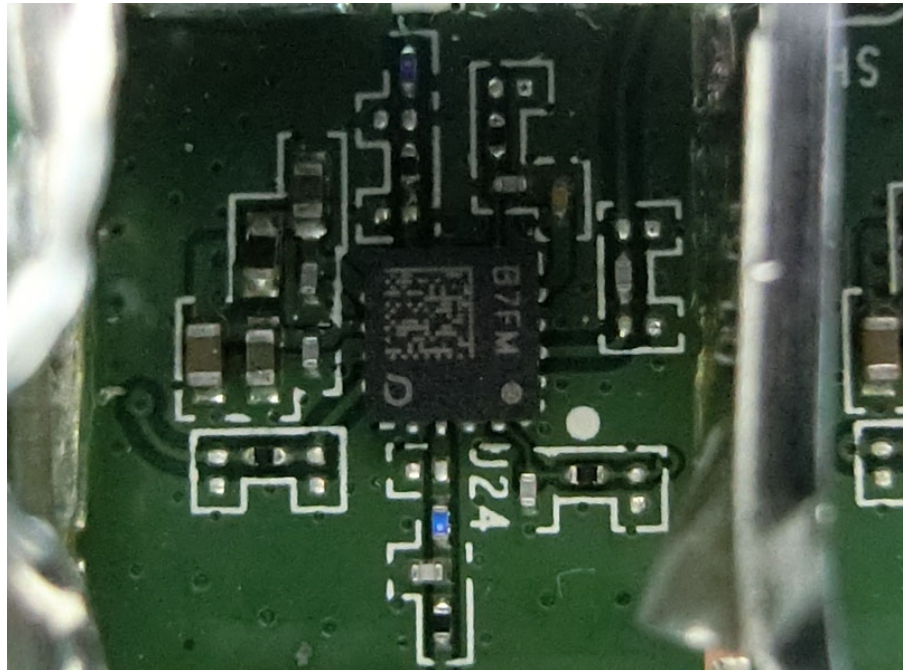


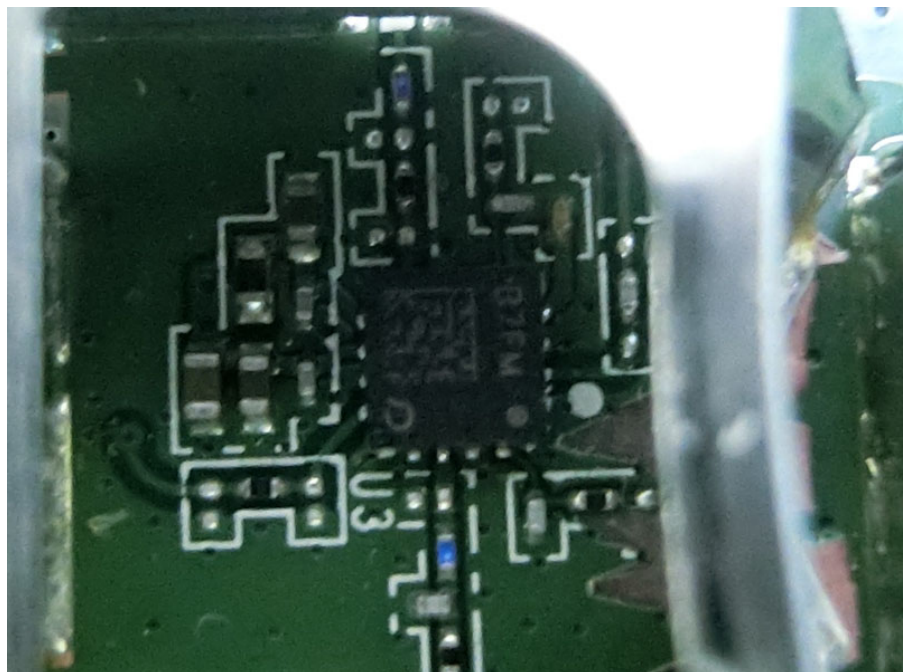
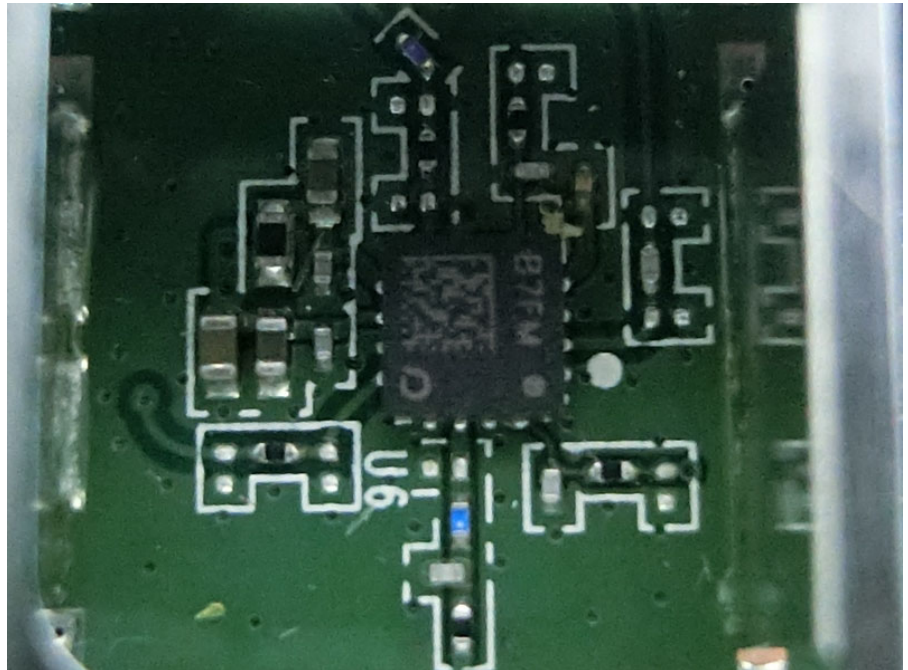


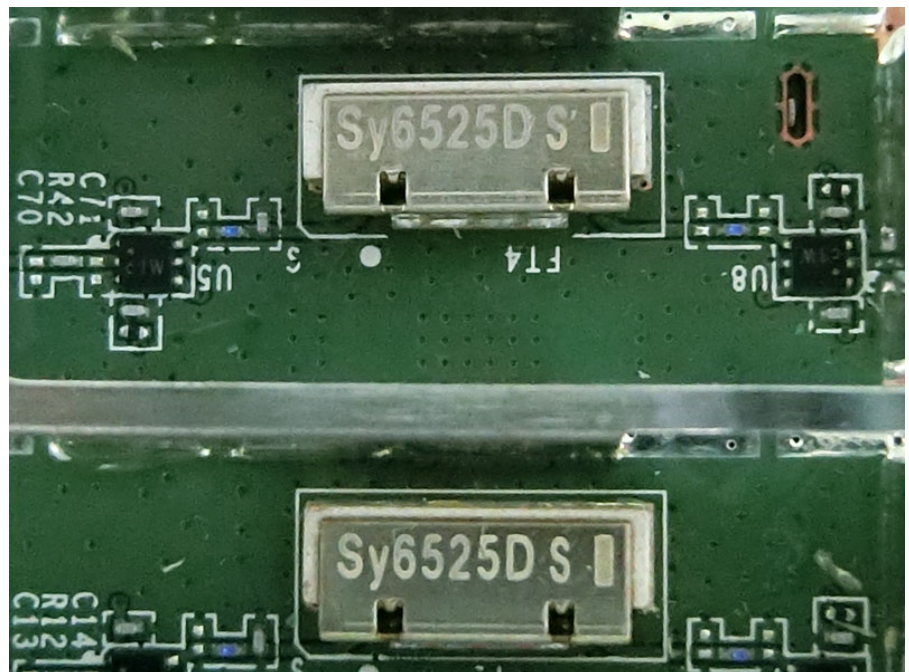
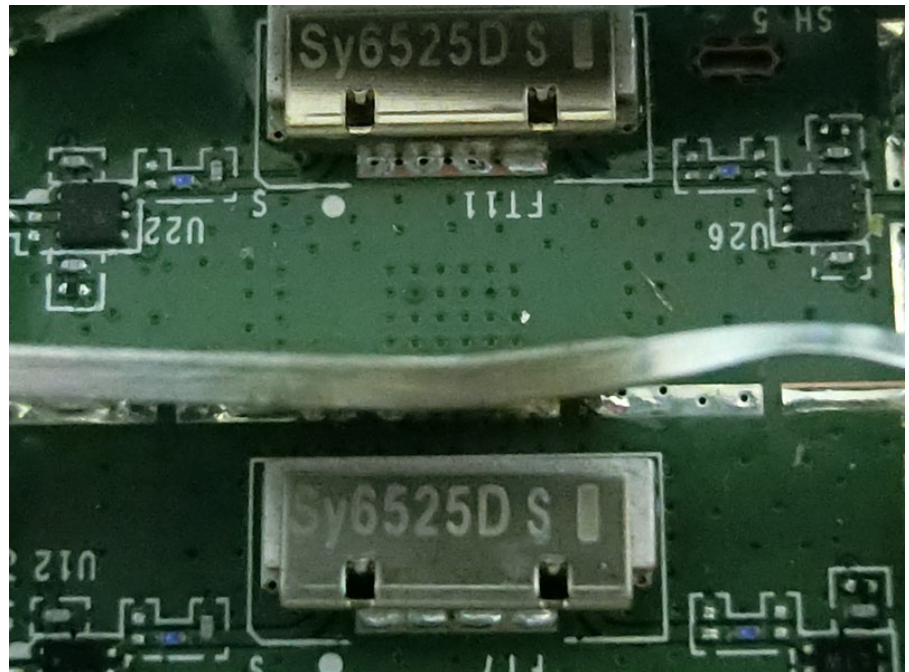


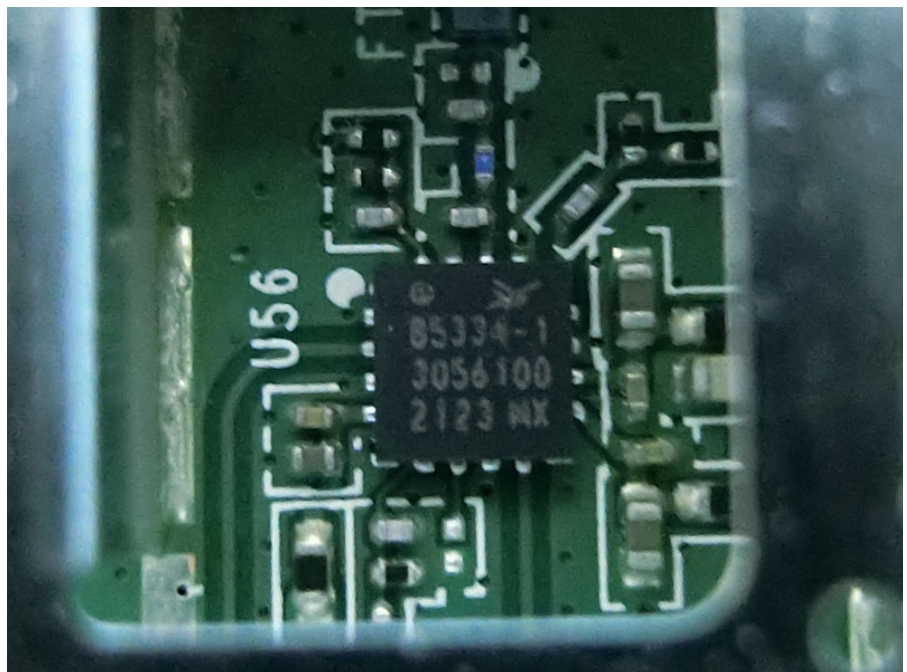
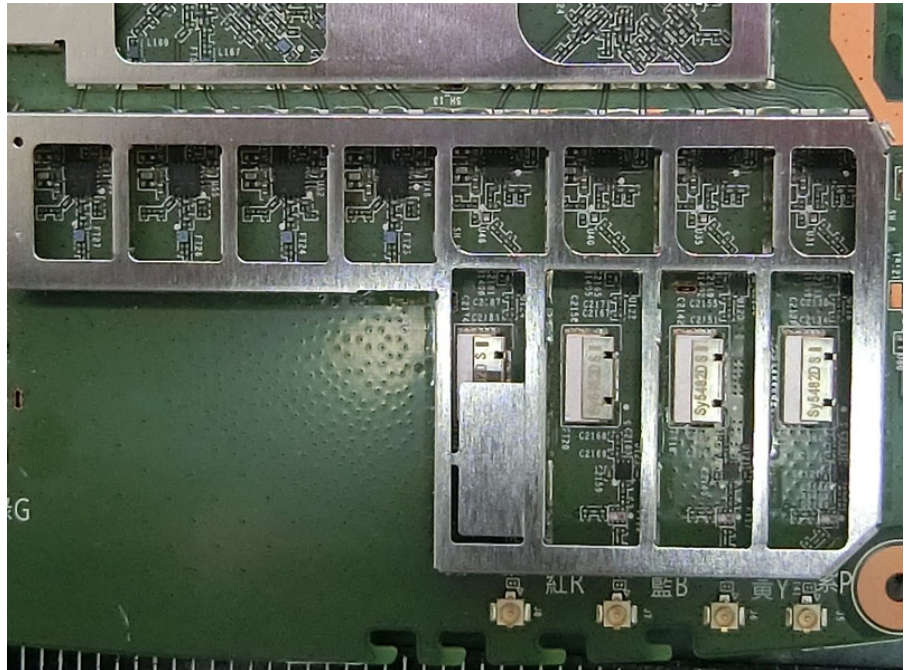


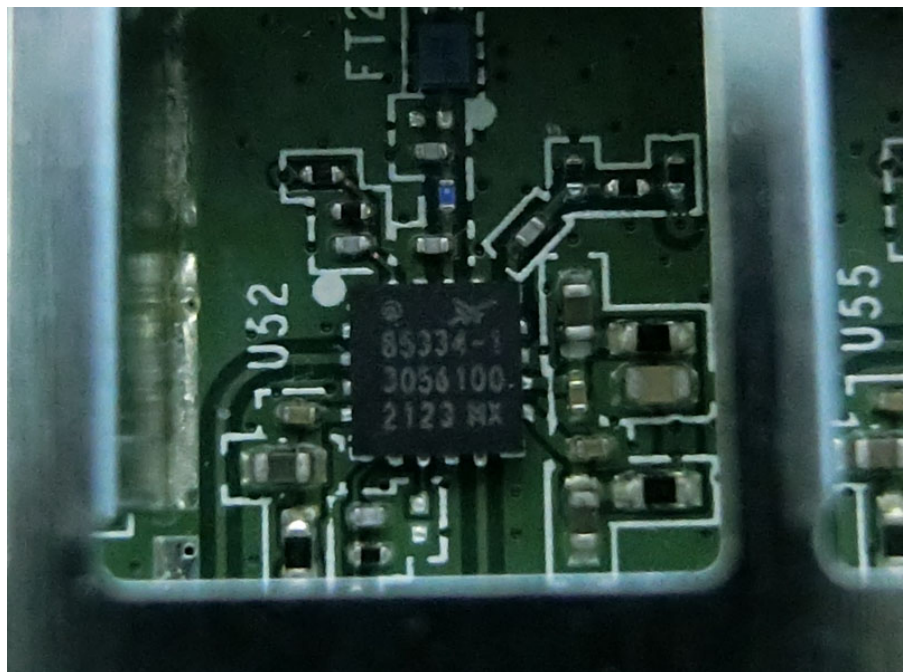
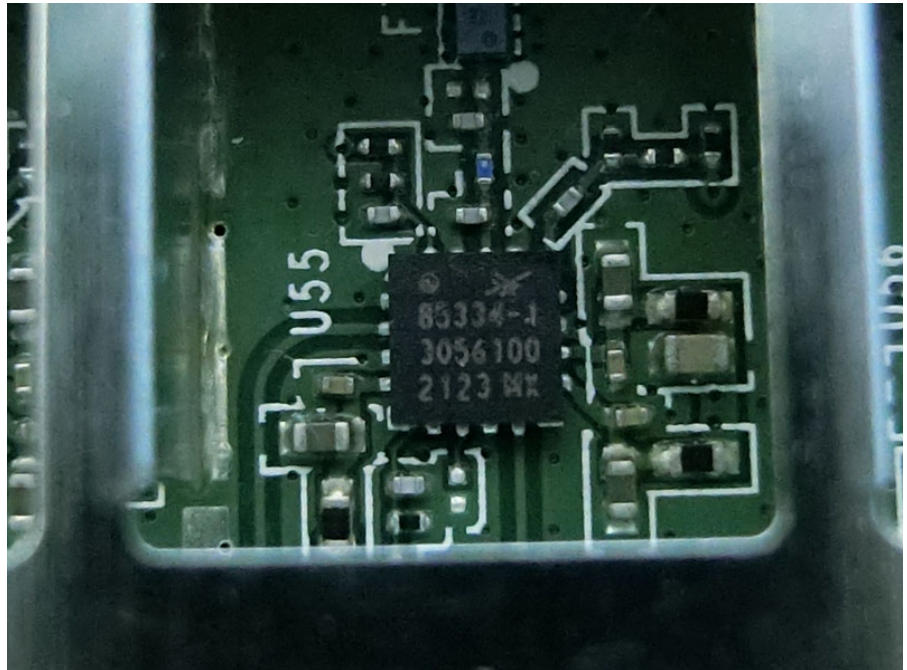


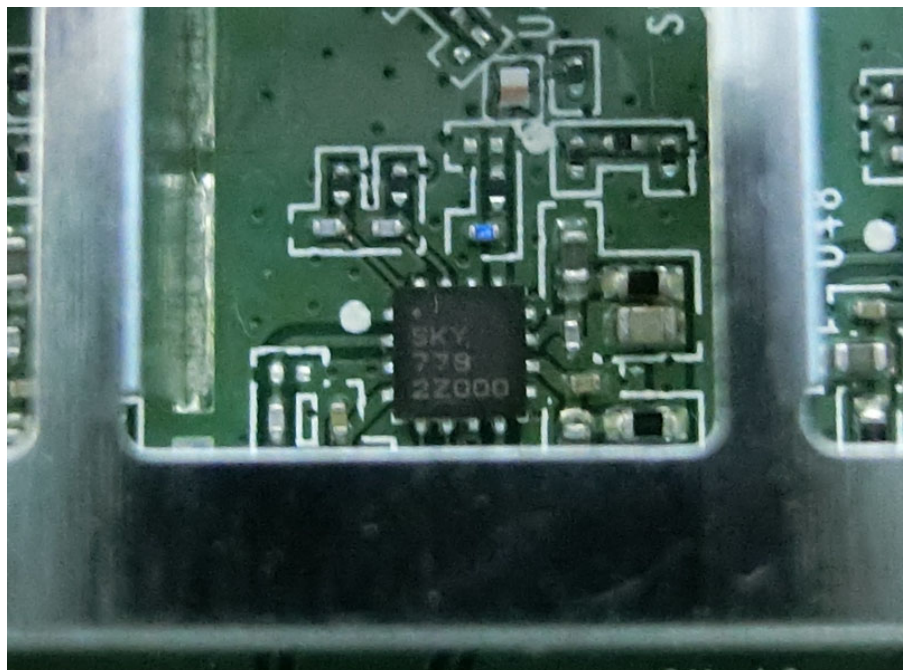
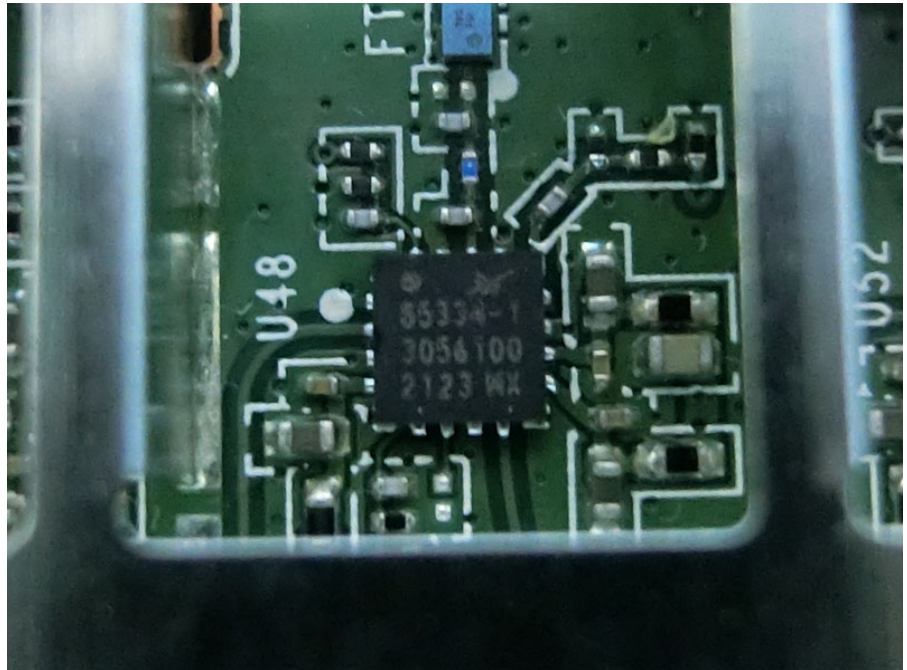


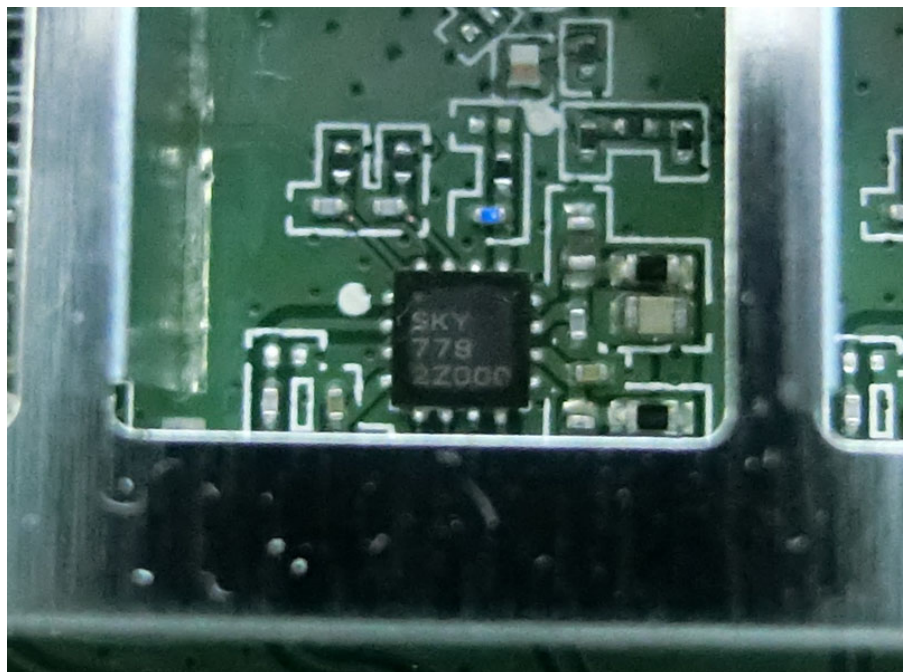
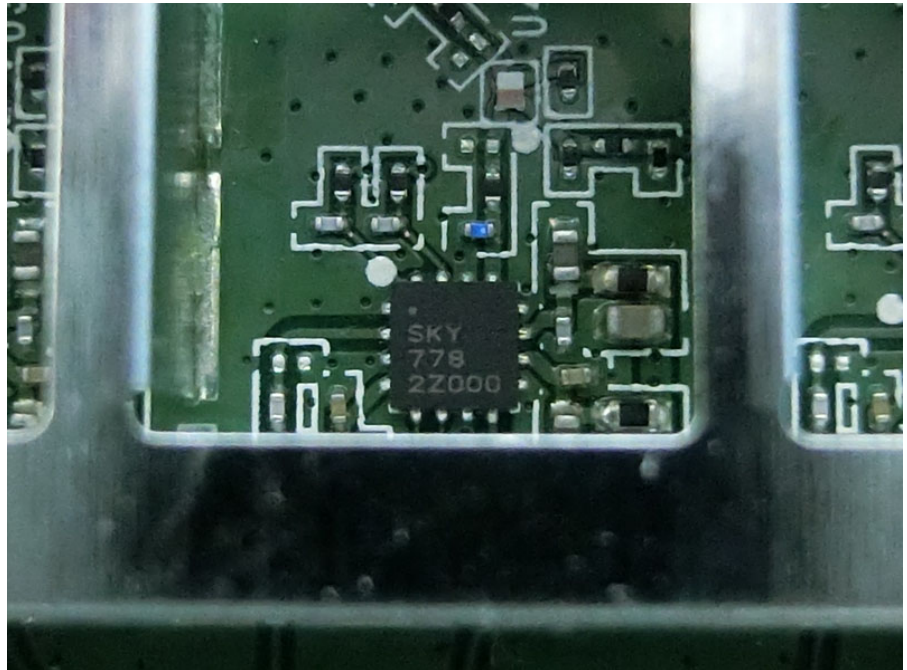


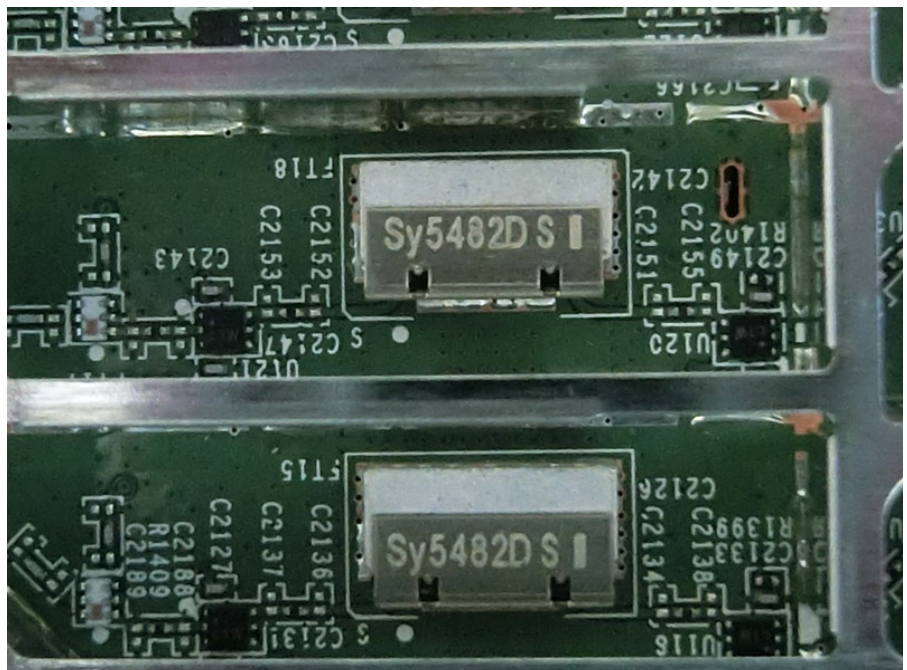
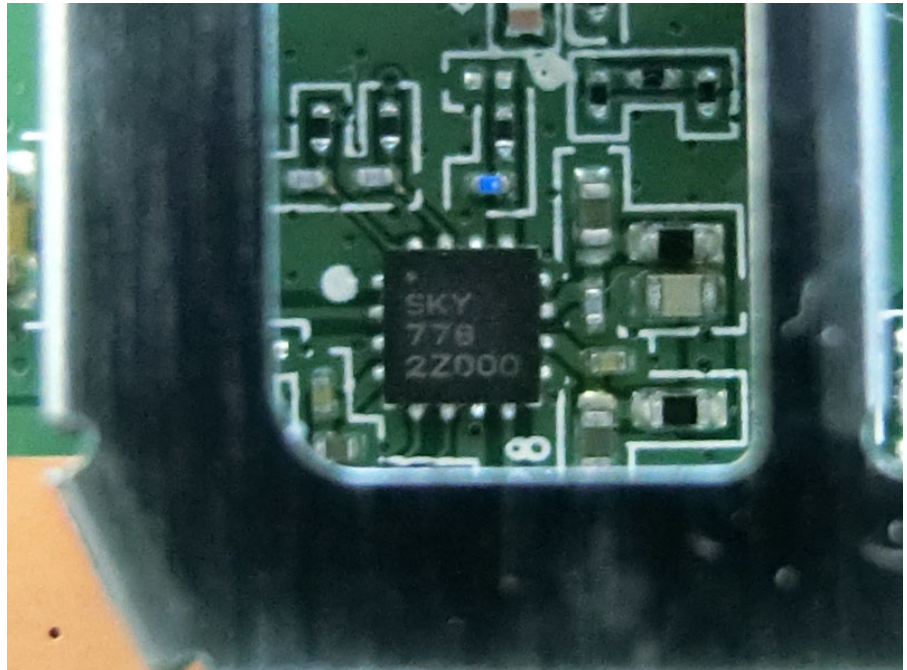














The image contains two photographs of a green printed circuit board (PCB) featuring a Sy5482D S component. The component is a rectangular, silver-colored integrated circuit with two small black square markings on its top surface. In the top photograph, the component is oriented horizontally. To its left, the text 'Sy5482D S' is printed in black. To its right, the text 'FT22' is visible. Below the component, the text 'C2179' is printed. In the bottom photograph, the component is oriented vertically. To its left, the text 'Sy5482D S' is printed in black. To its right, the text 'FT20' is visible. Below the component, the text 'C2169' is printed. Both photographs show the component mounted on a green PCB with various other components and traces visible.

