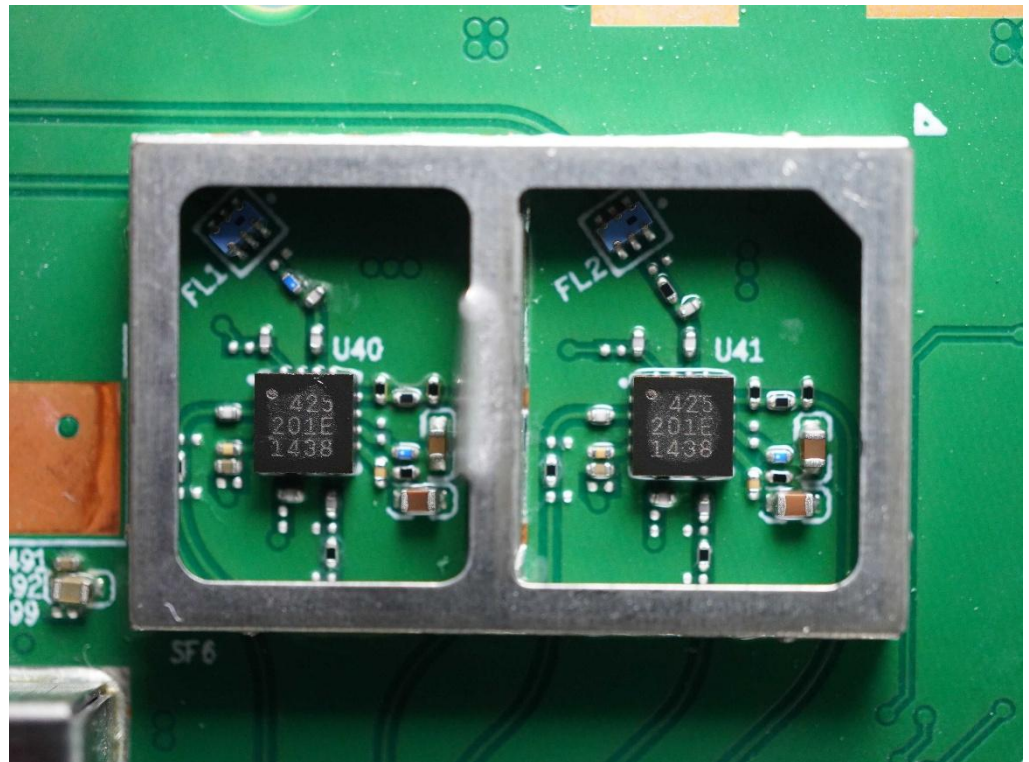
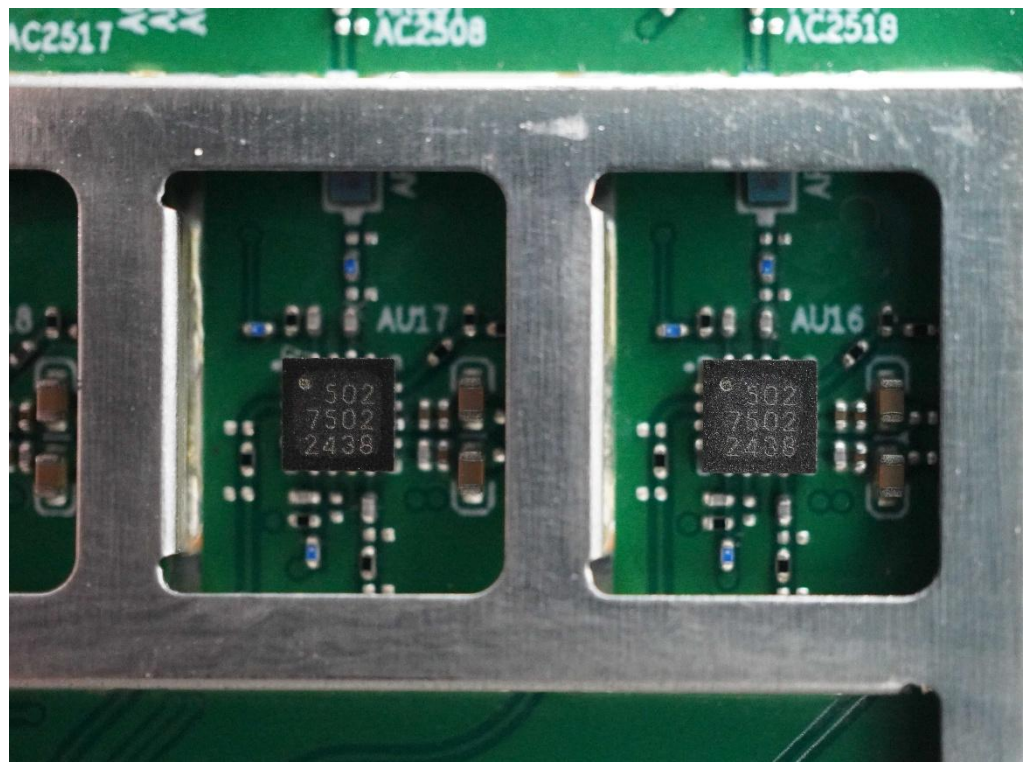


WIFI 2.4G FEM



WIFI 5G FEM

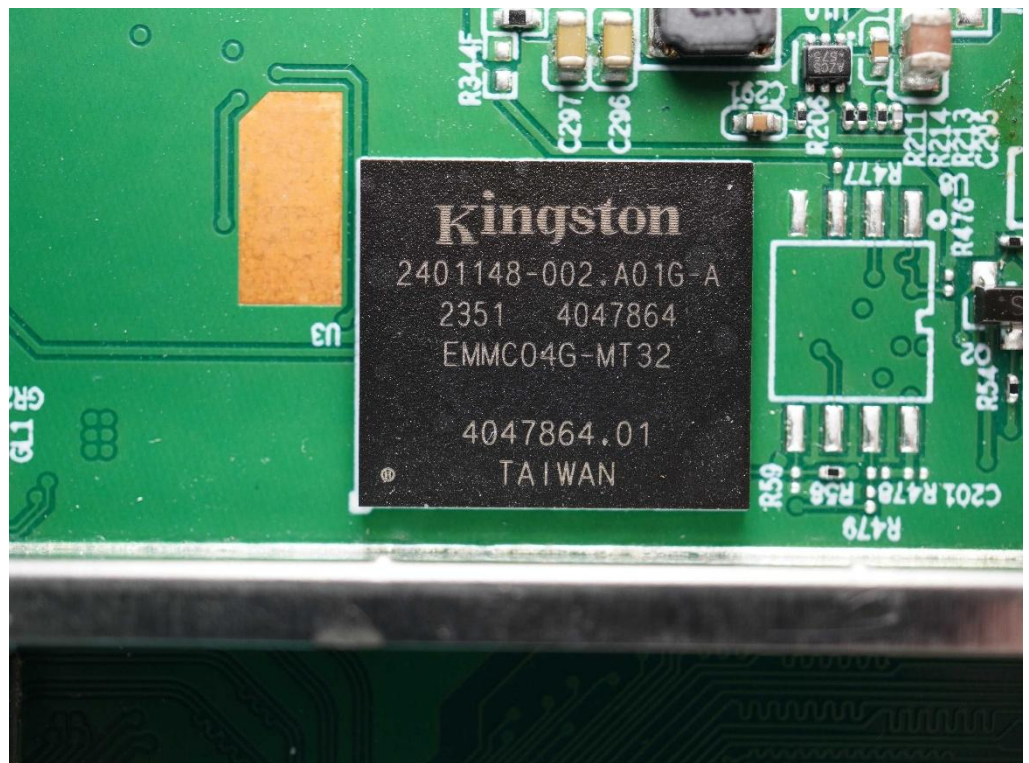


A close-up photograph of a network interface card (NIC) mounted on a green printed circuit board (PCB). The central component is a black, square integrated circuit (IC) labeled "RTL8251B P3C59E8 GP12B". Above the text is the Realtek logo, which consists of a stylized dragon or phoenix. The chip is surrounded by various surface-mount components, including resistors and capacitors. To the right of the chip, there is a silver-colored heat sink. The PCB has white silkscreen markings, including "T3" and "L6872". A large black component, possibly a transformer or another IC, is visible on the right side of the board, with the text "LN241485N" and "2442Y" printed on it. The overall image is a high-resolution, close-up shot of the electronic components.

DDR4



eMMC



THE END