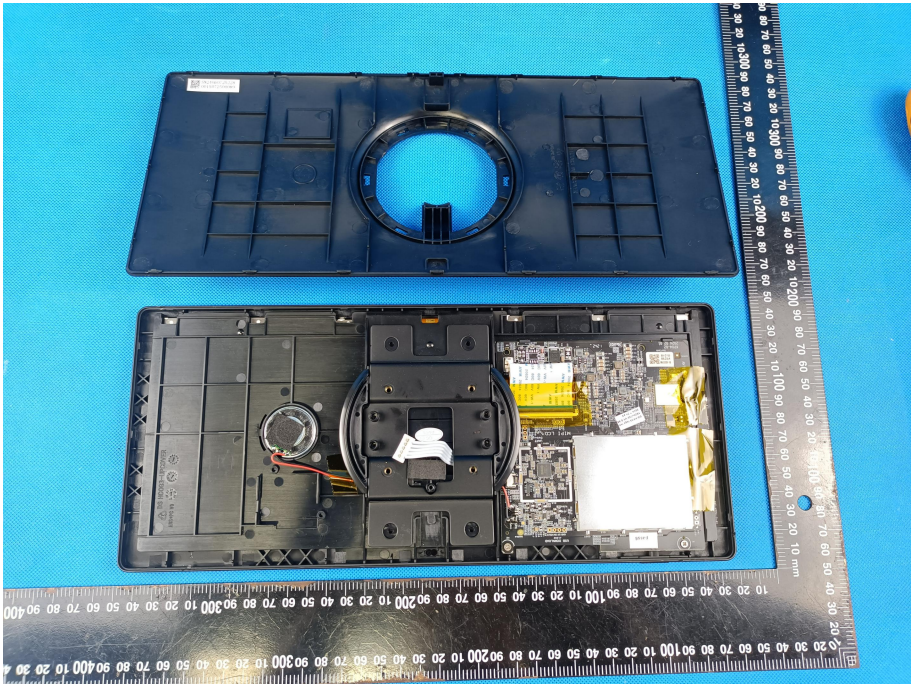


INTERNAL PHOTO OF SAMPLE



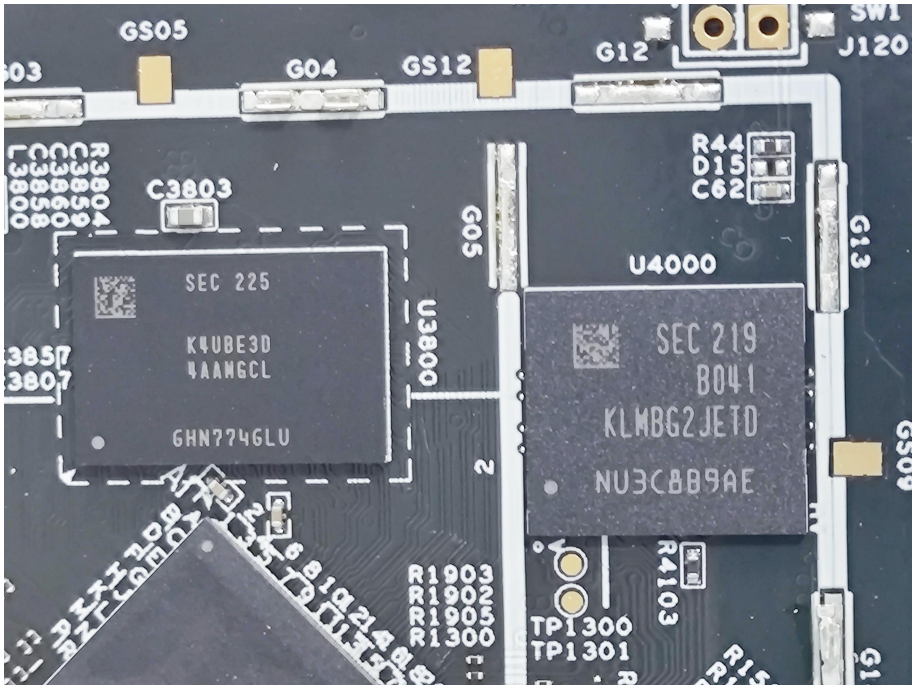
BT/WIFI A antenna

WIFI B antenna

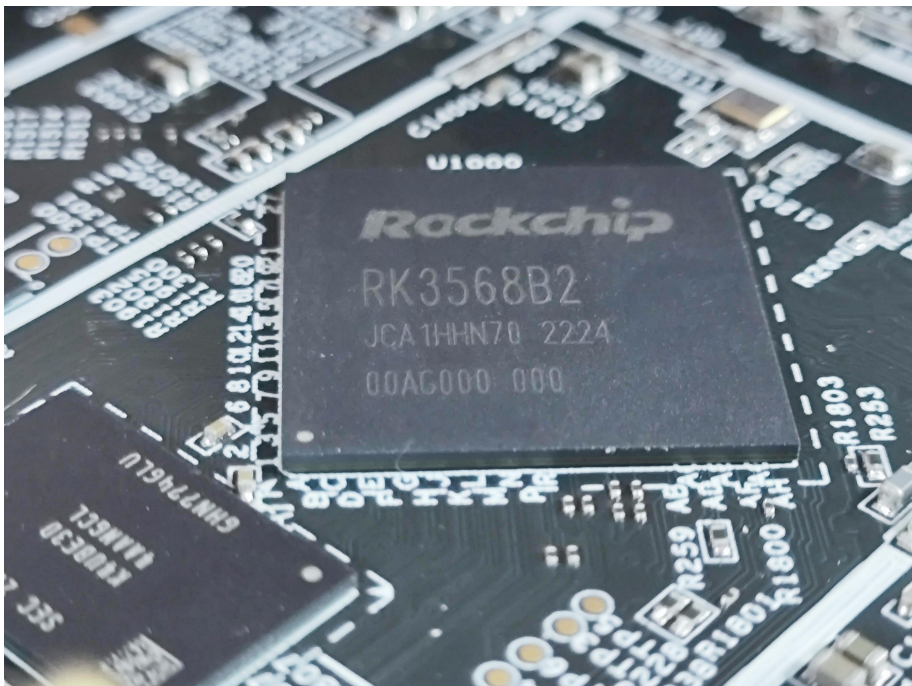
INTERNAL PHOTO OF SAMPLE



INTERNAL PHOTO OF SAMPLE PCB

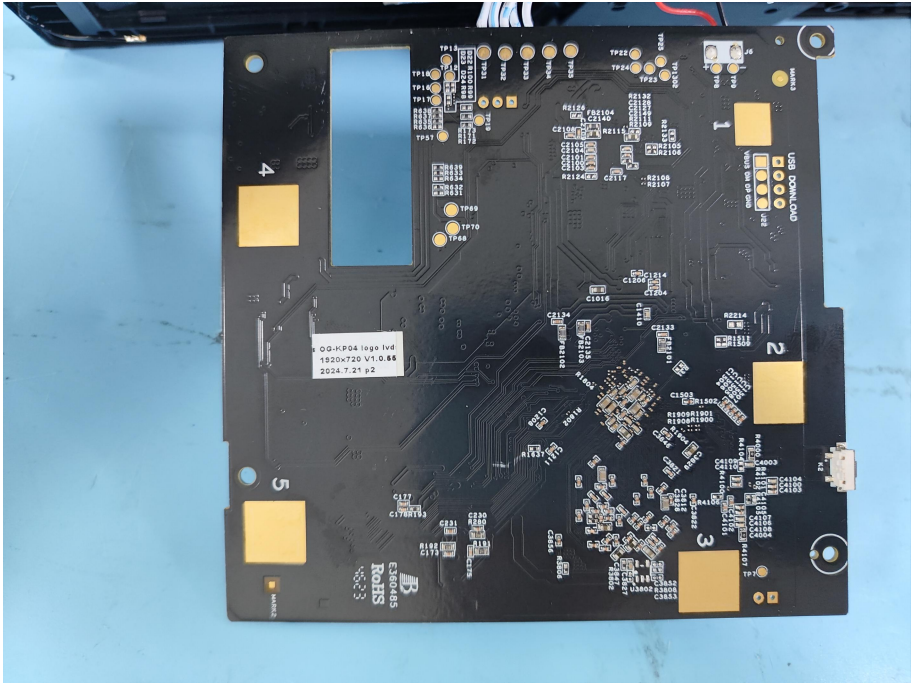


INTERNAL PHOTO OF SAMPLE PCB

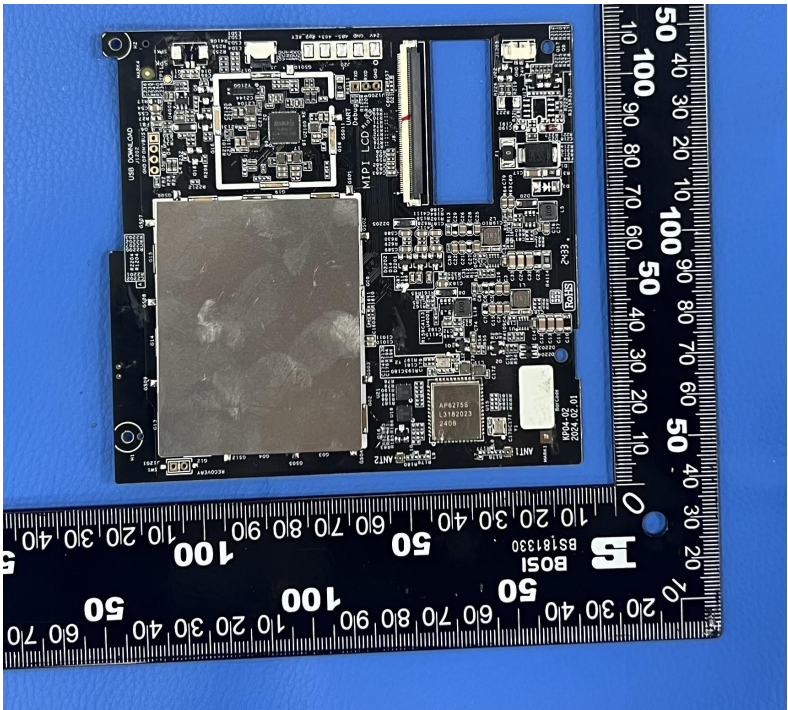


A close-up photograph of a Rockchip RK809-5 chip mounted on a printed circuit board (PCB). The chip is a square integrated circuit with a black surface. The Rockchip logo is printed in white on the top left of the chip. Below the logo, the text "RK809-5" and "HGCDW3216 2310" are visible. The chip is surrounded by various surface-mount components, including capacitors and resistors, which are soldered onto the PCB. The PCB has a dark green or black color with white solder masks. The chip is oriented with its pins facing outwards, and the surrounding components are arranged in a grid-like pattern around it.

INTERNAL PHOTO OF SAMPLE PCB



INTERNAL PHOTO OF SAMPLE PCB



INTERNAL PHOTO OF SAMPLE PCB

