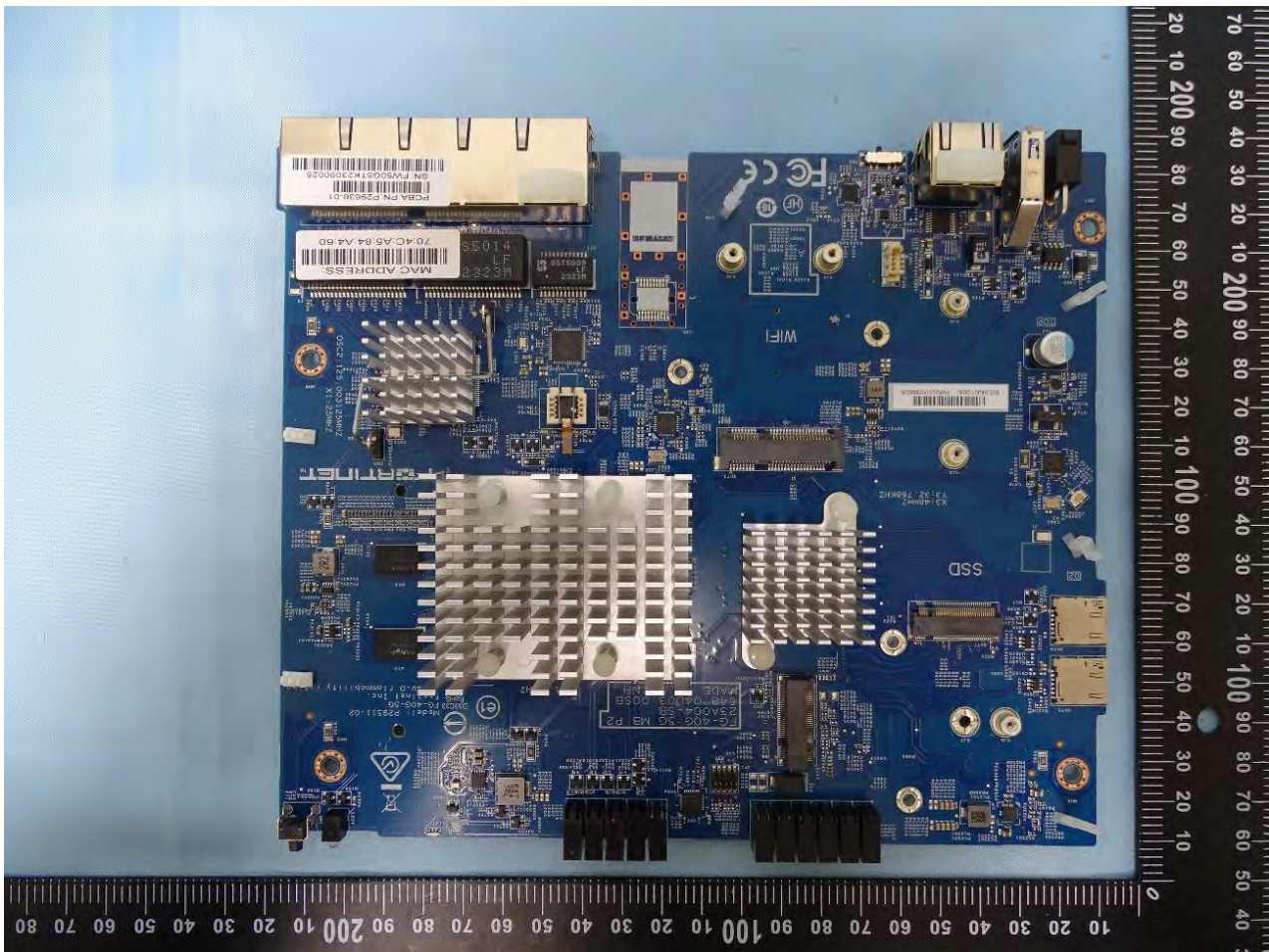






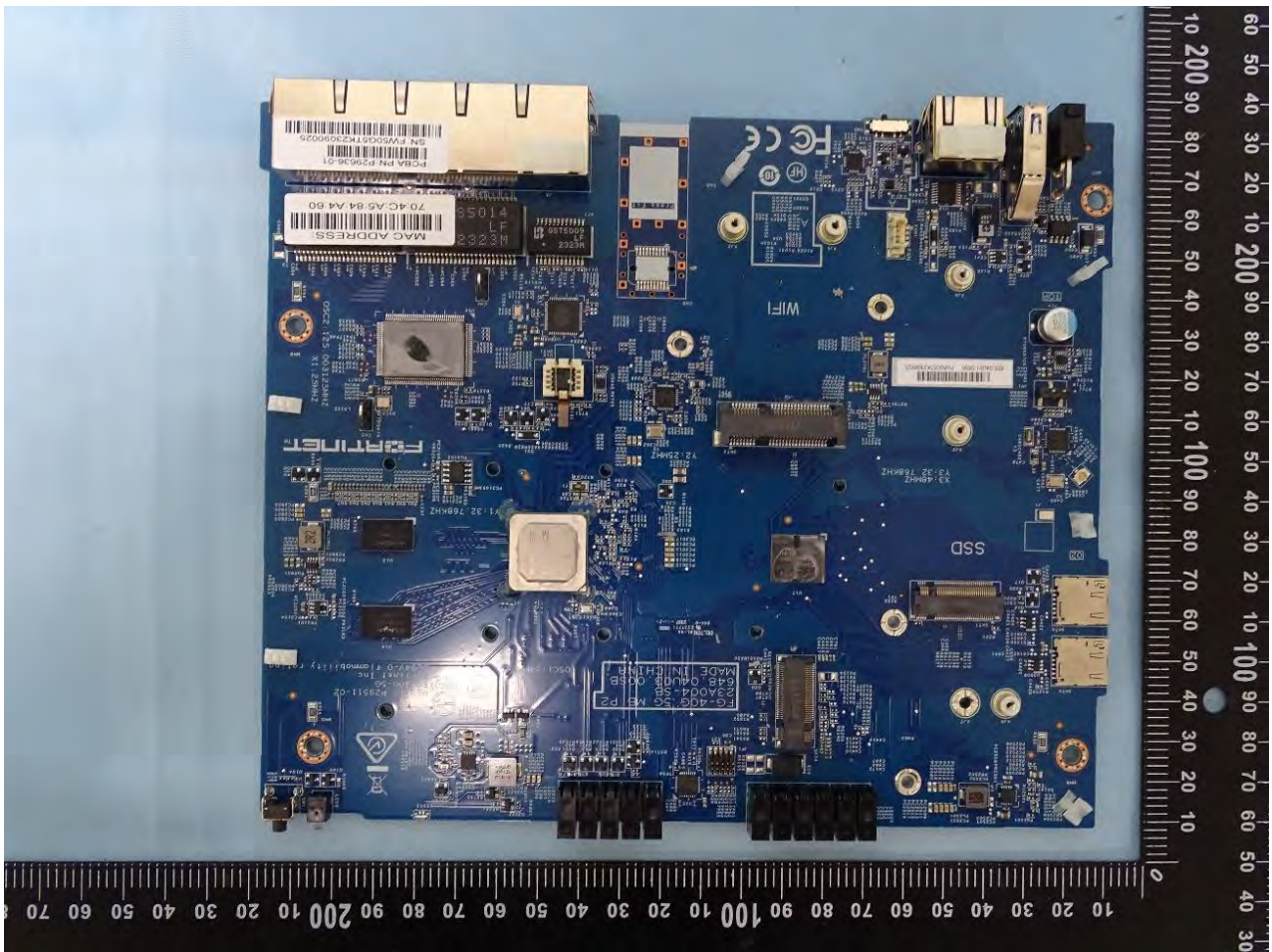






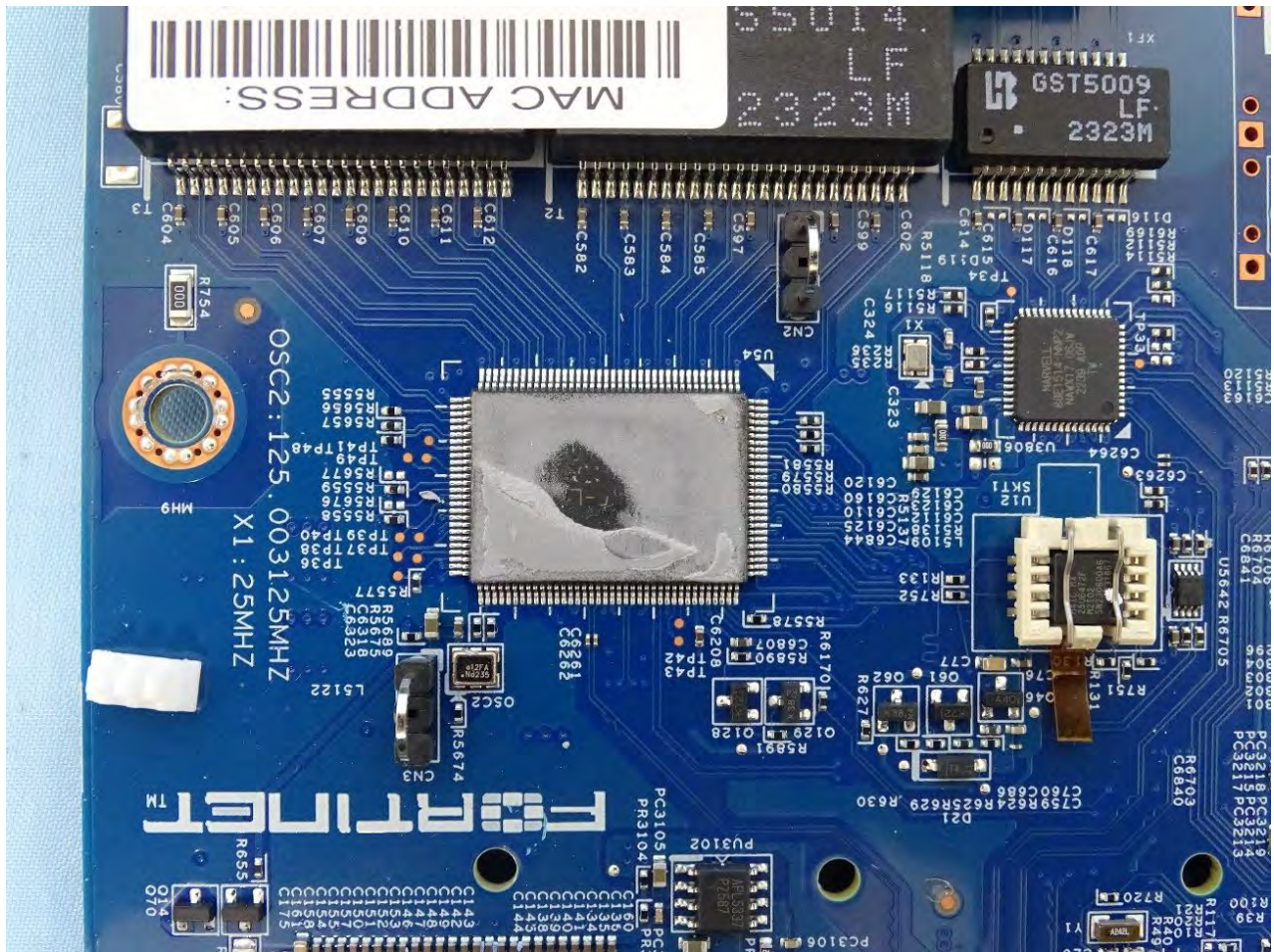




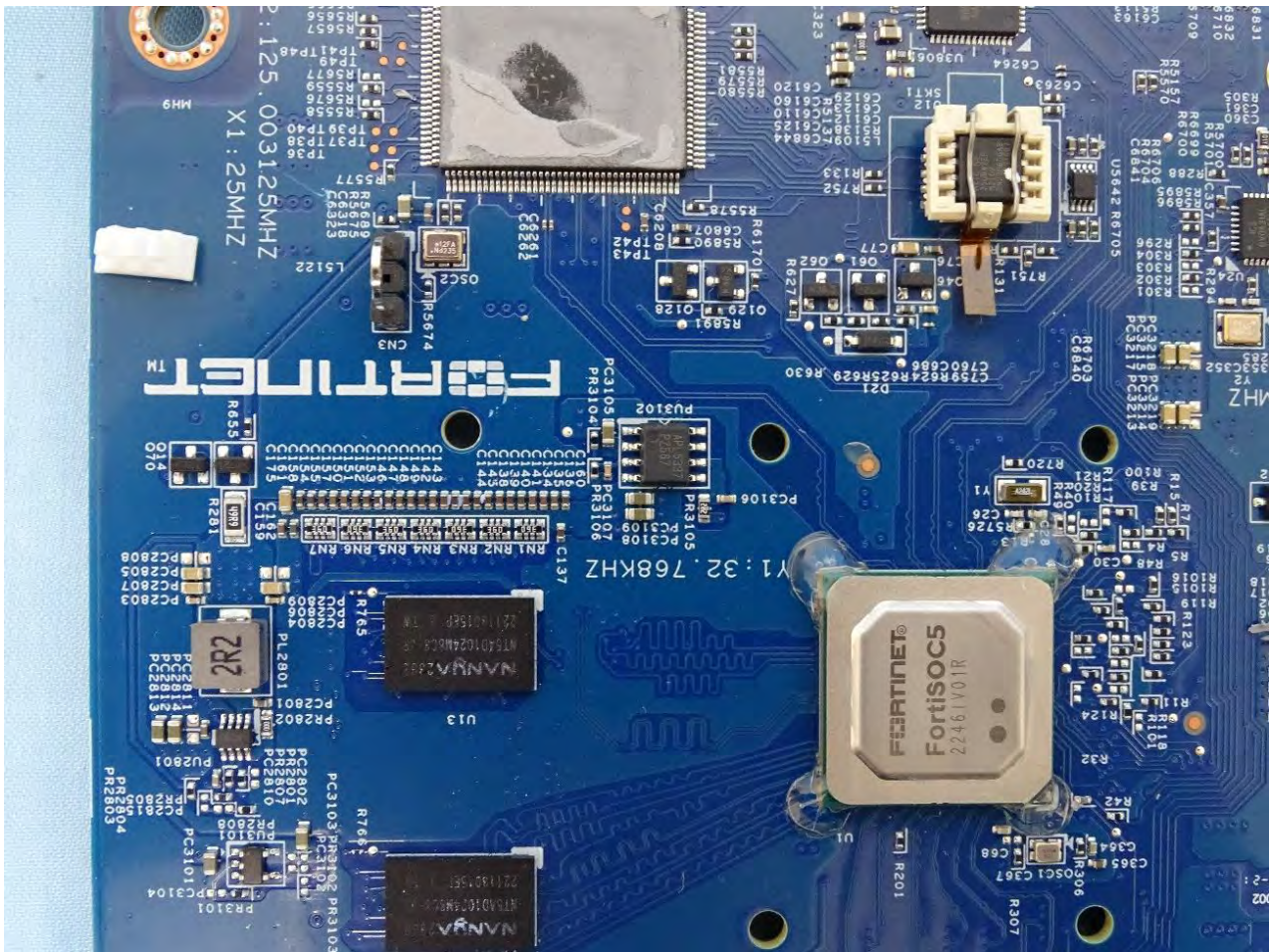


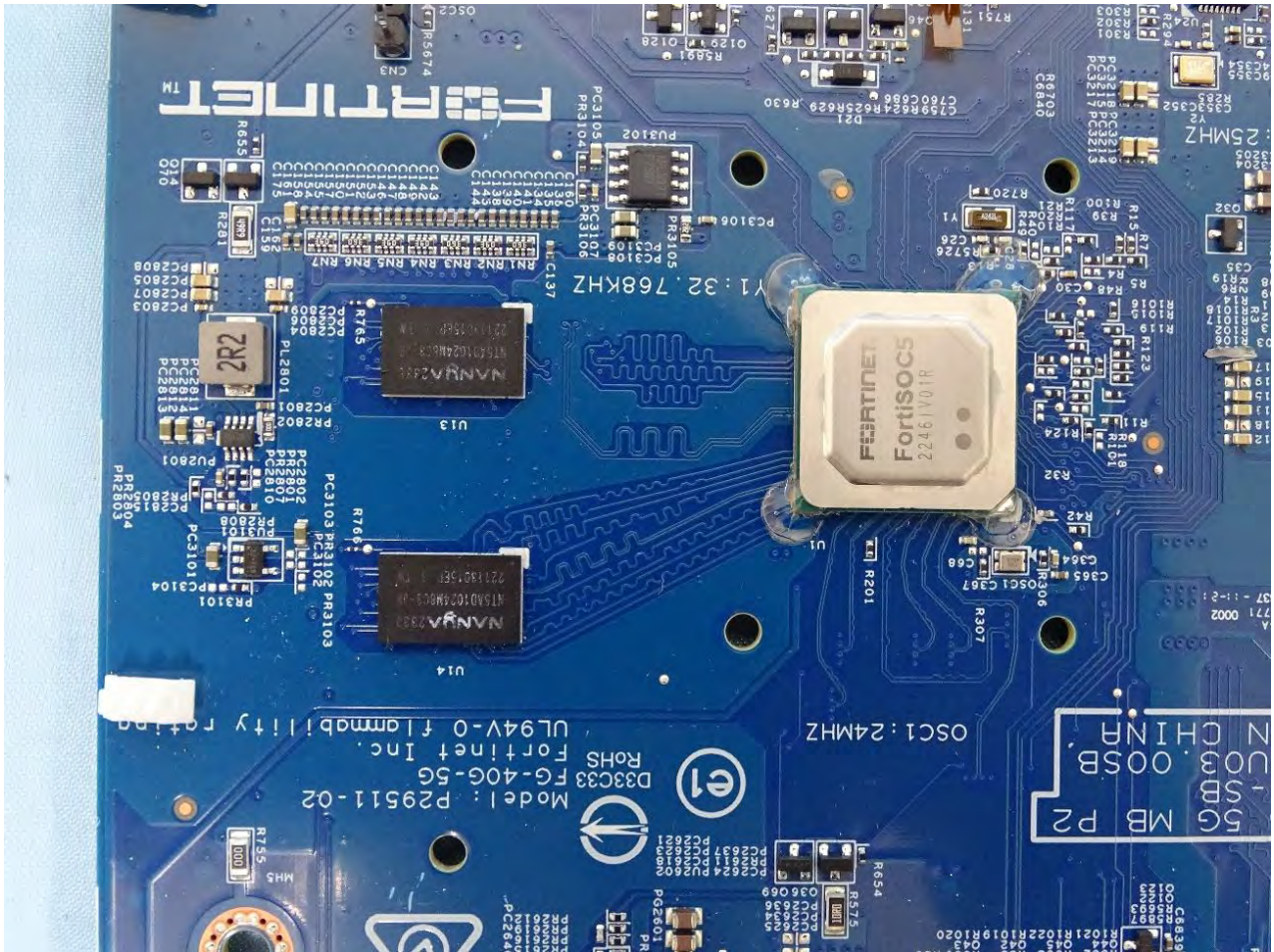




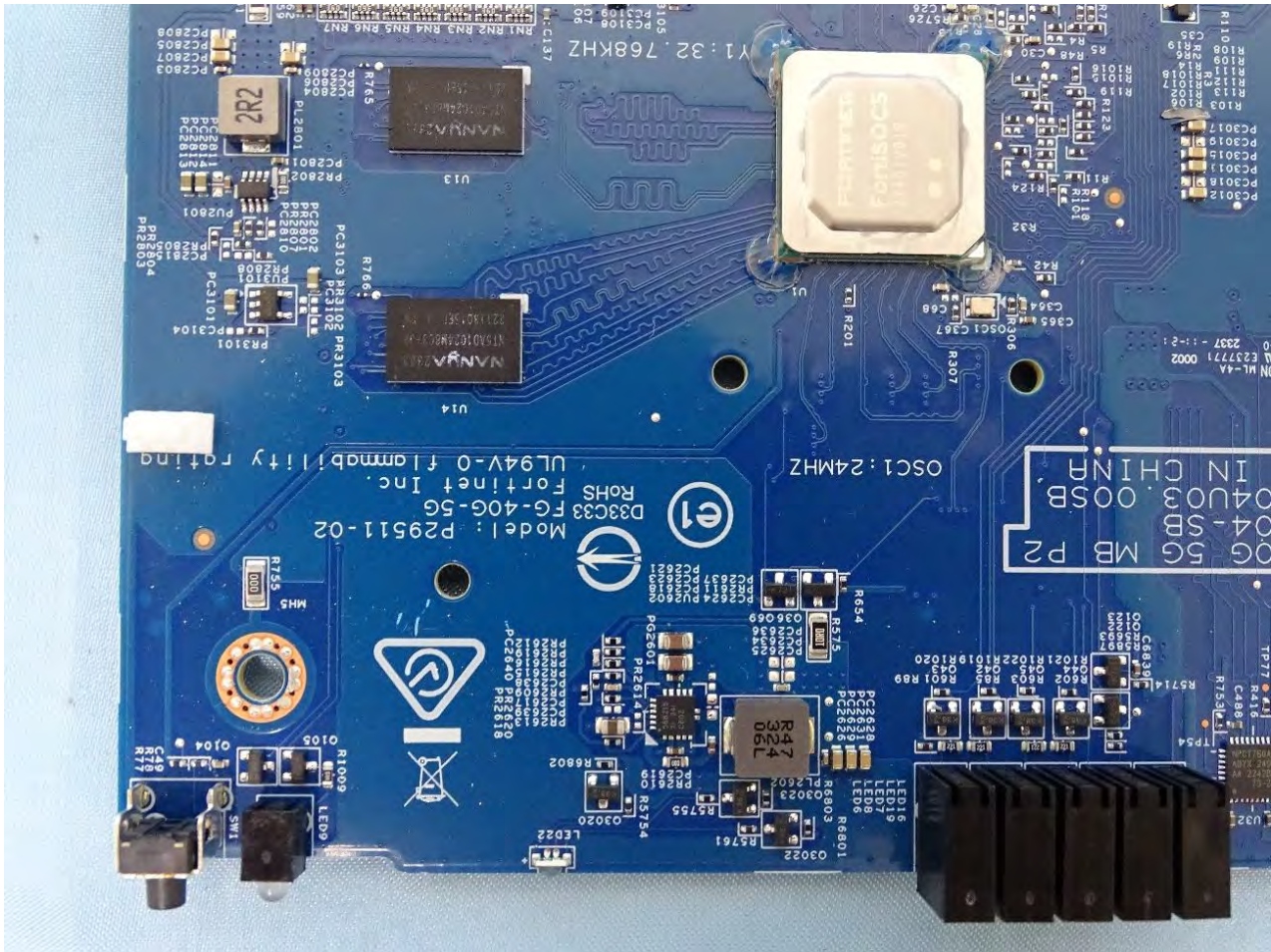


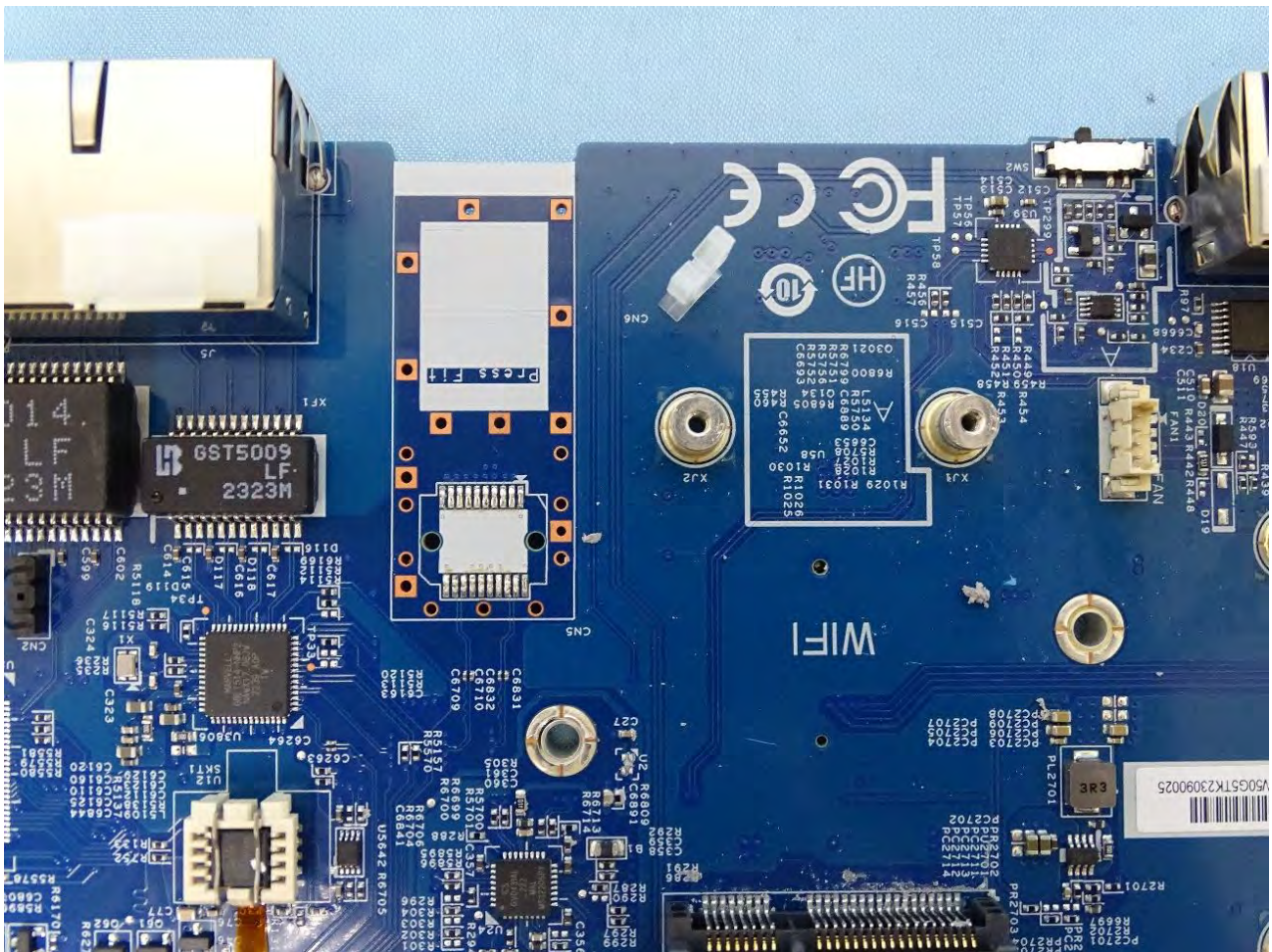




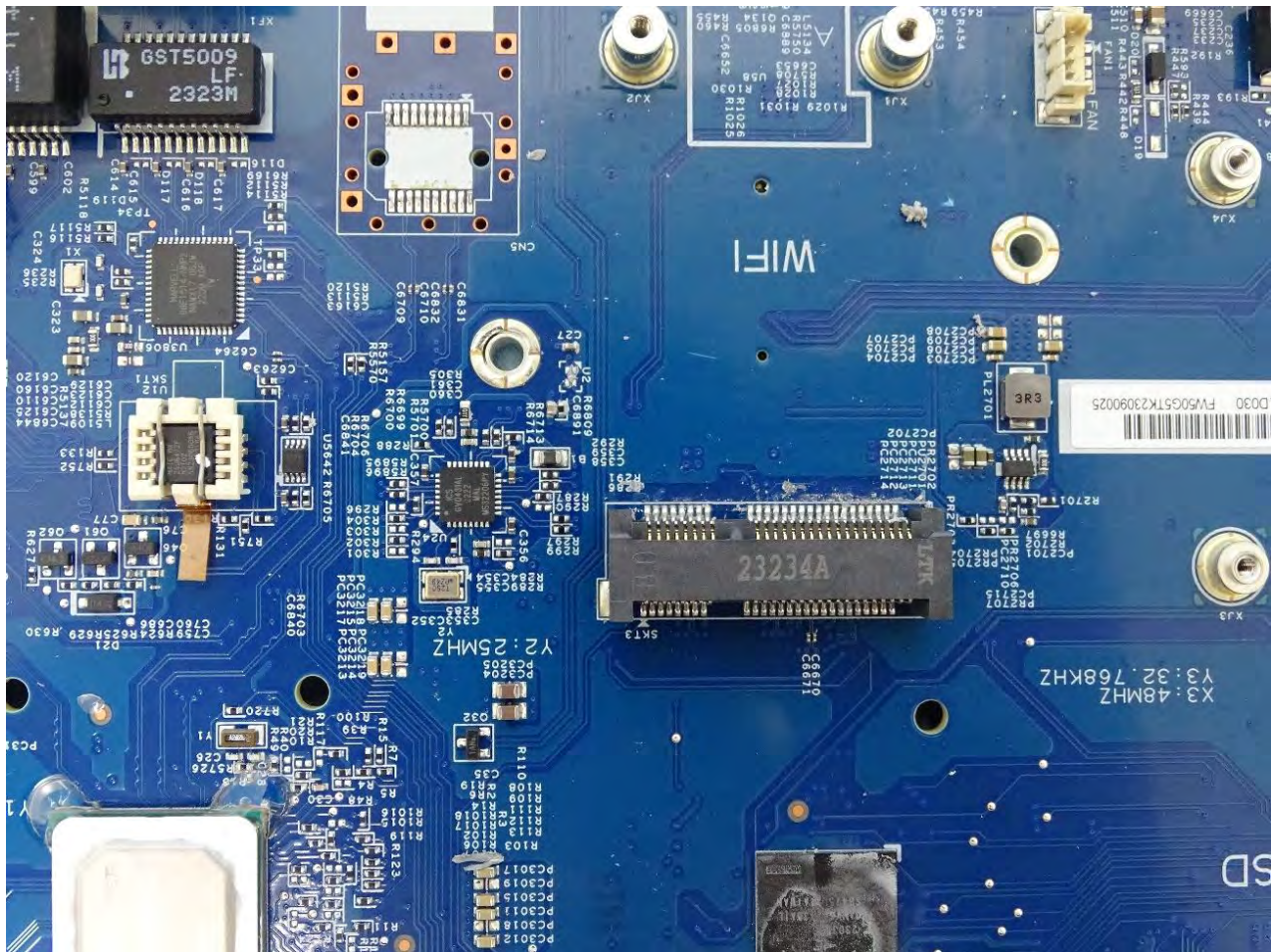


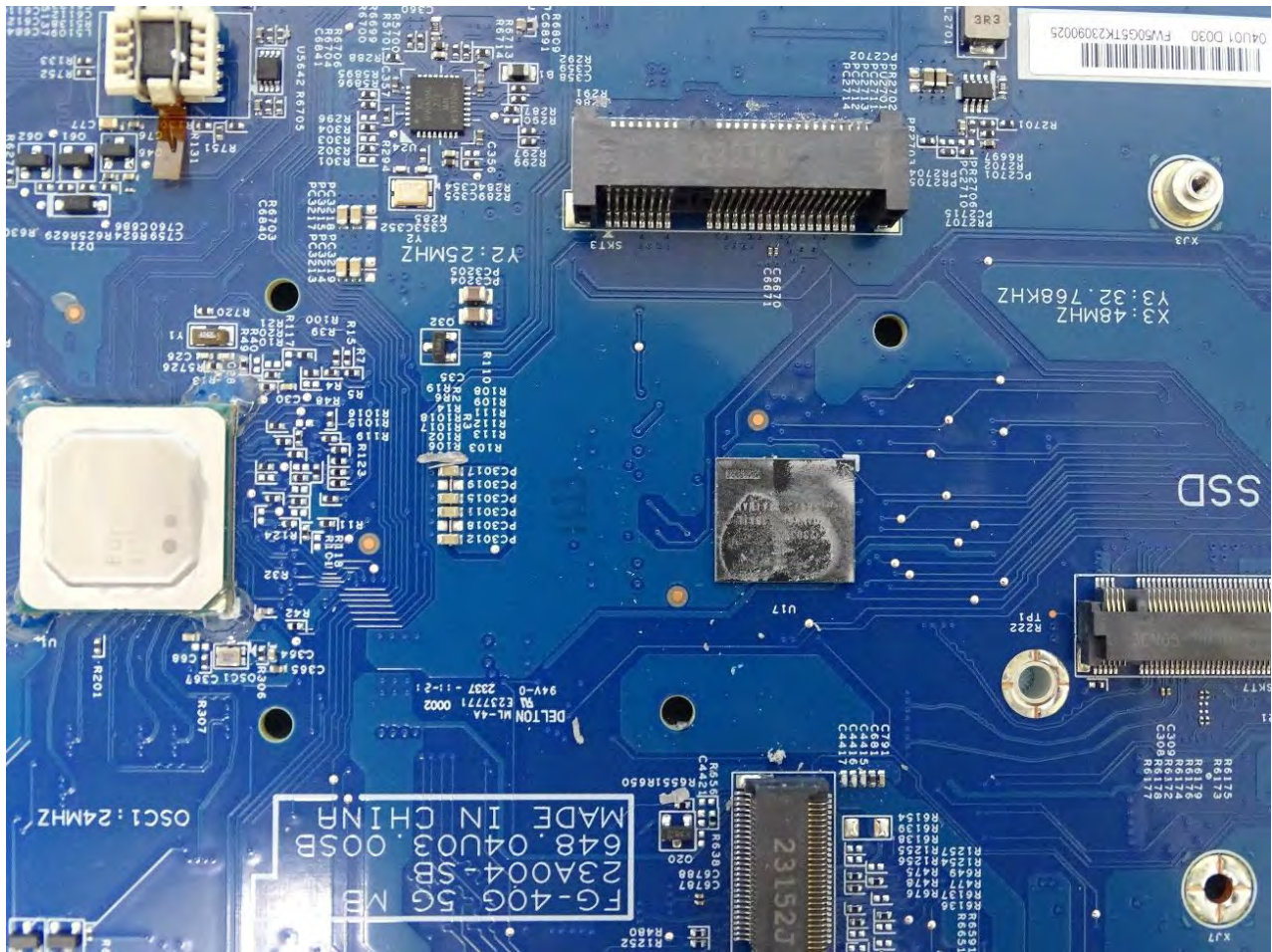




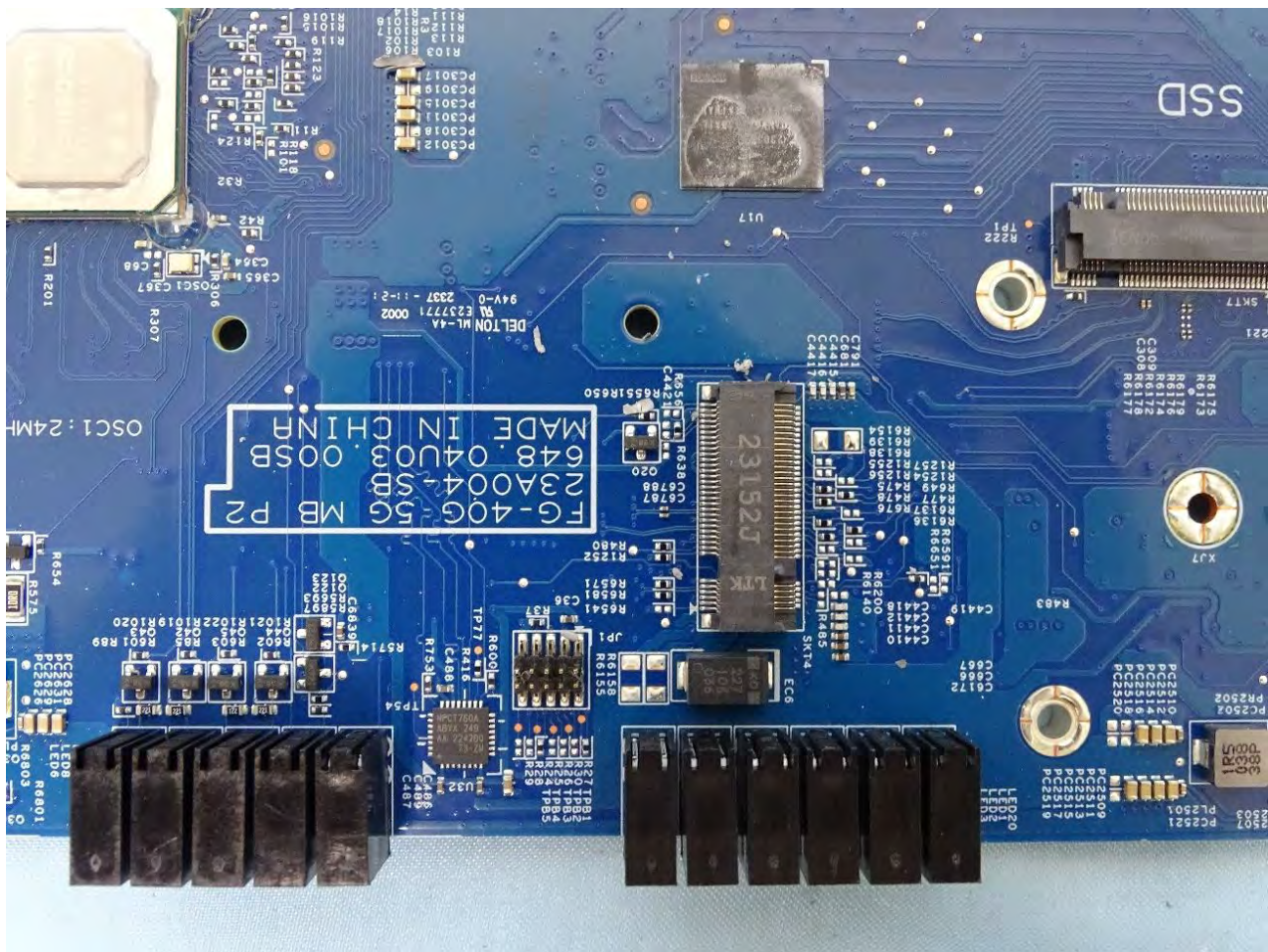


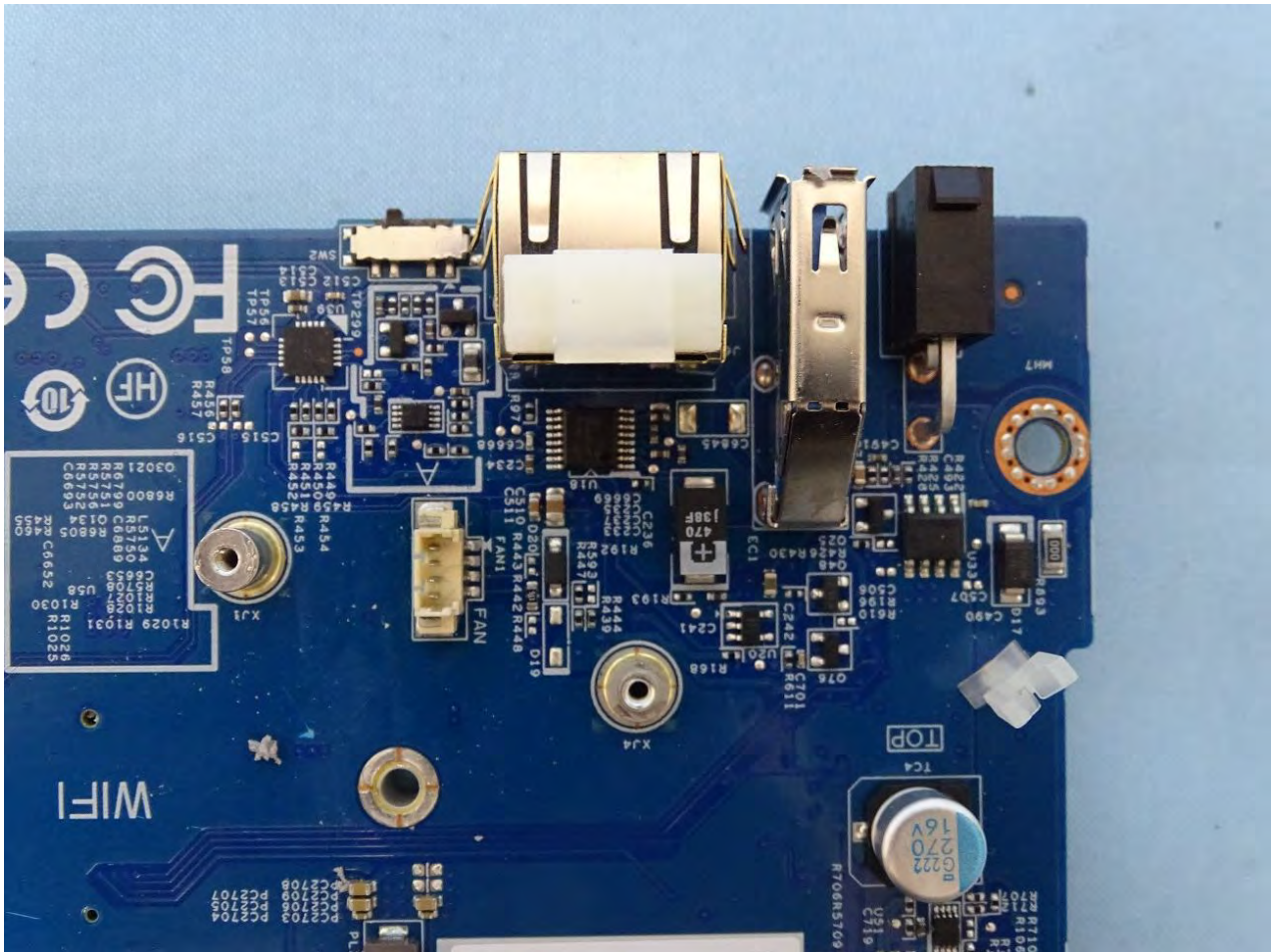






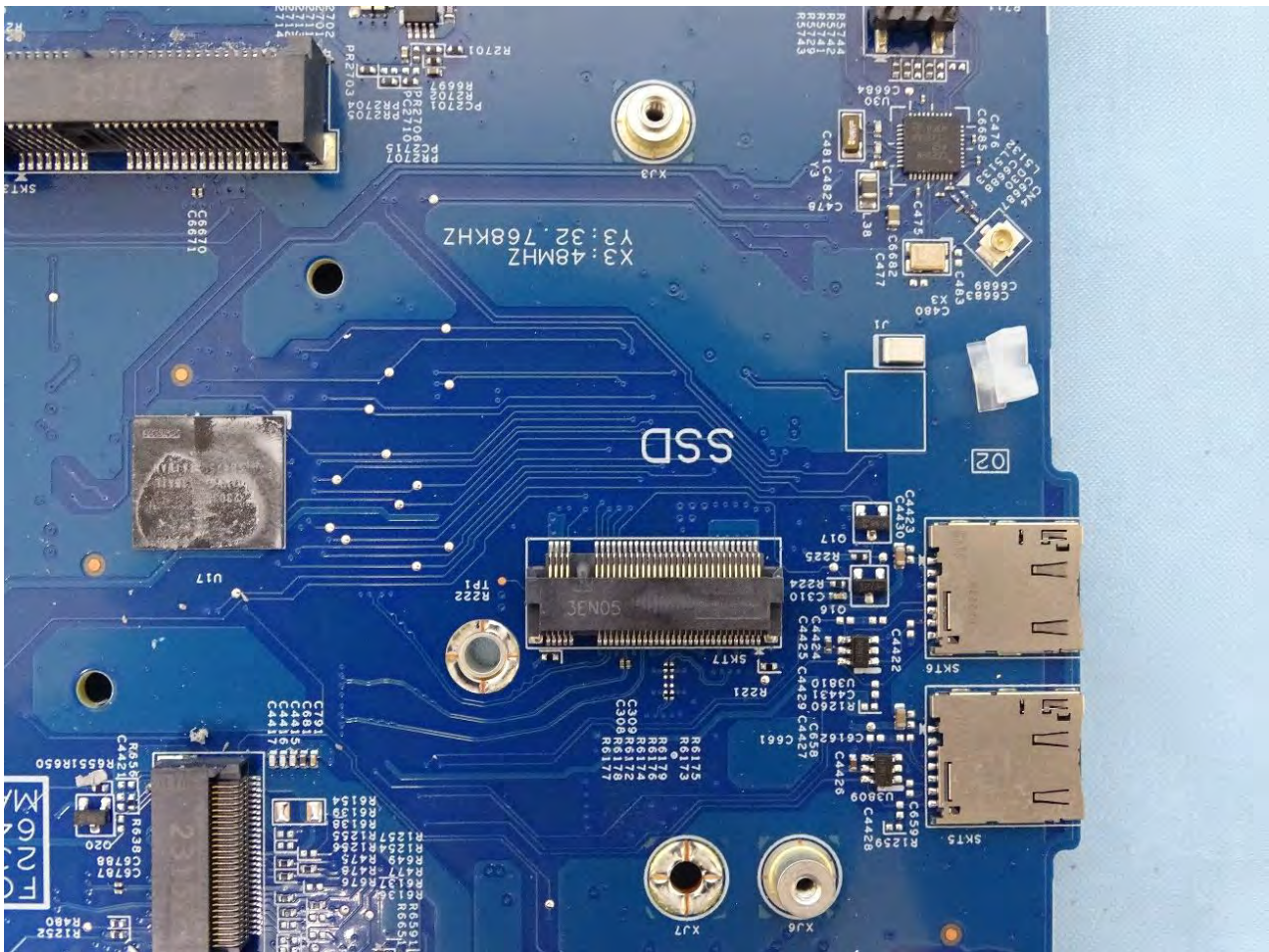




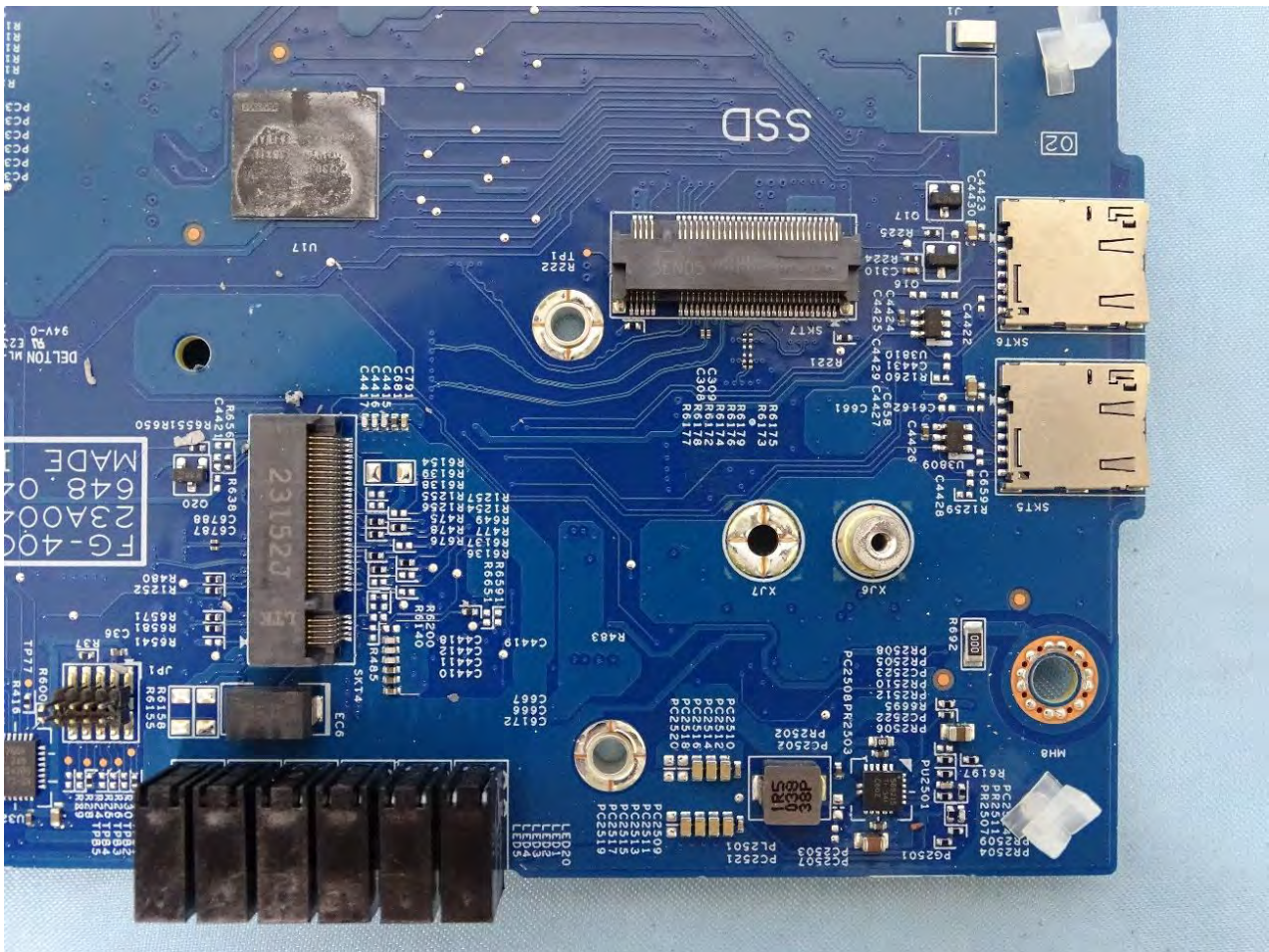


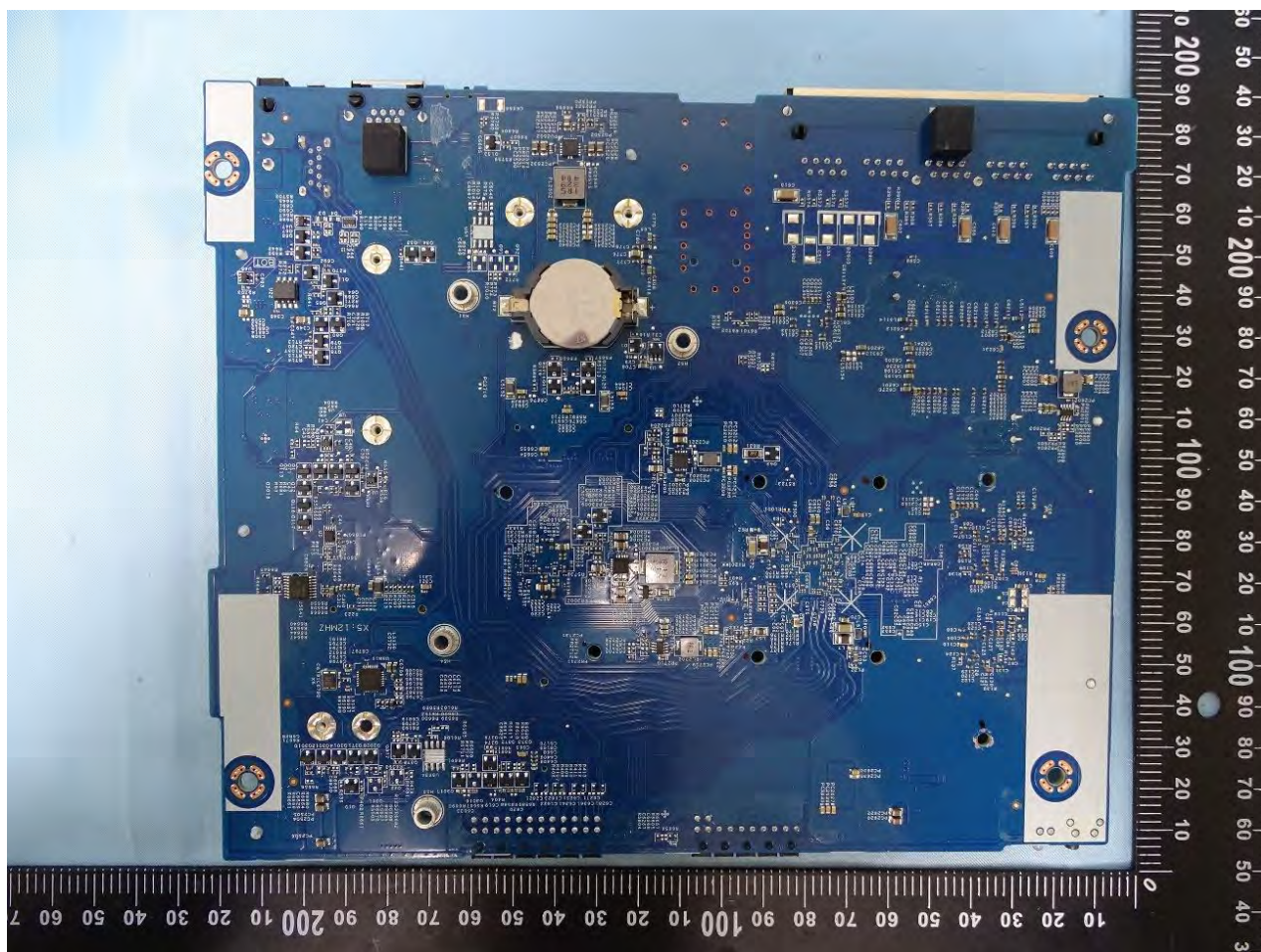




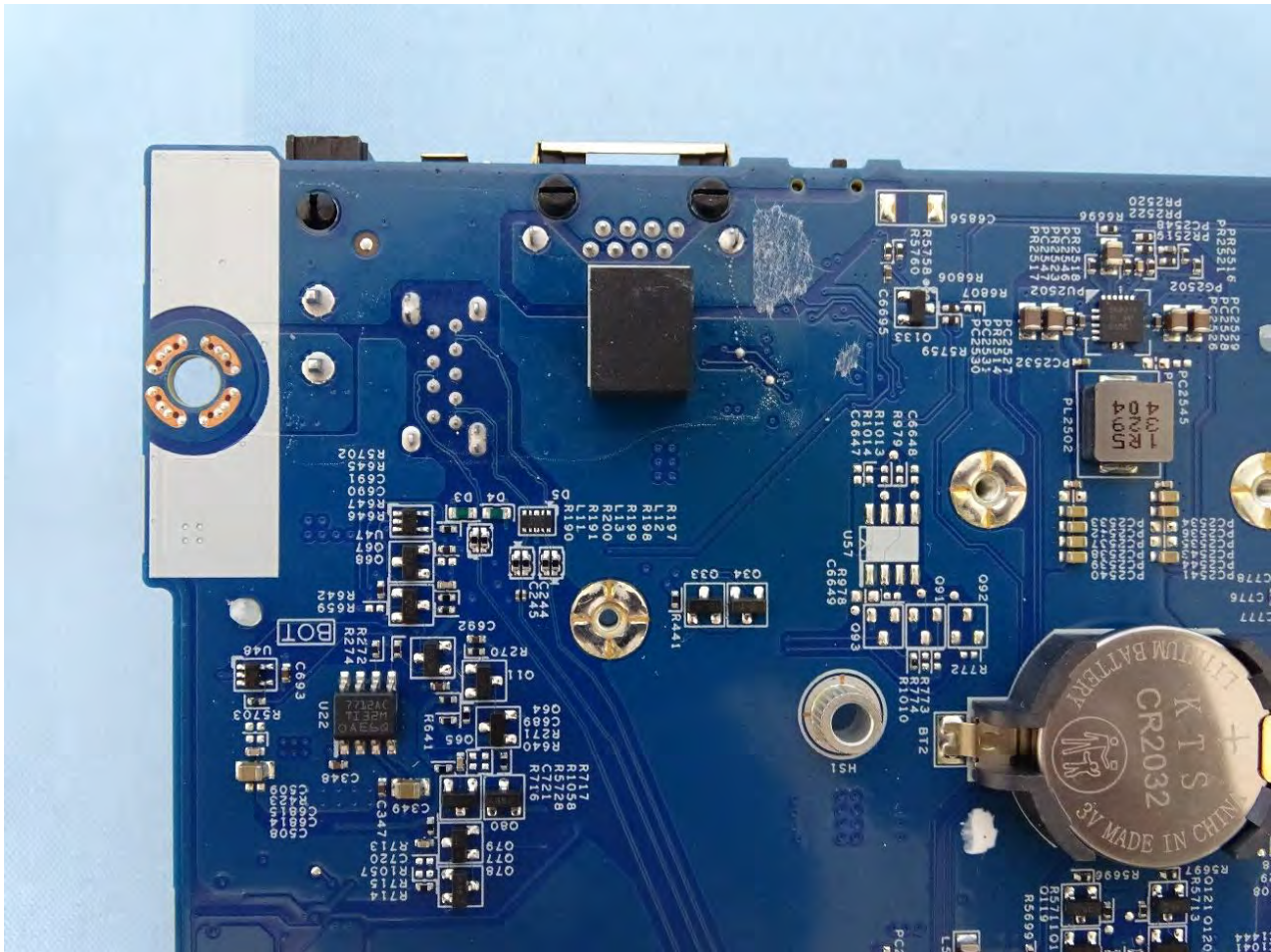


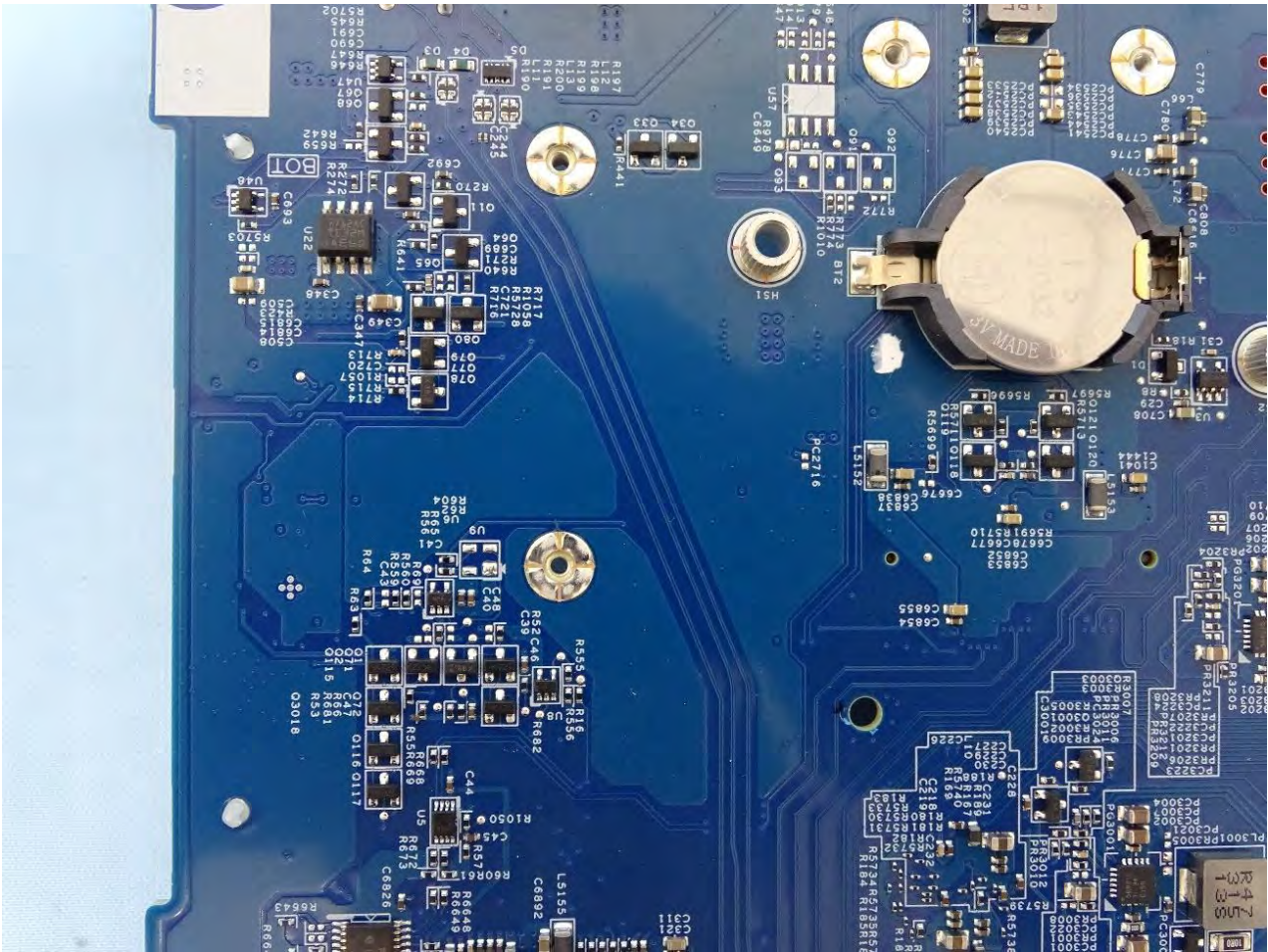




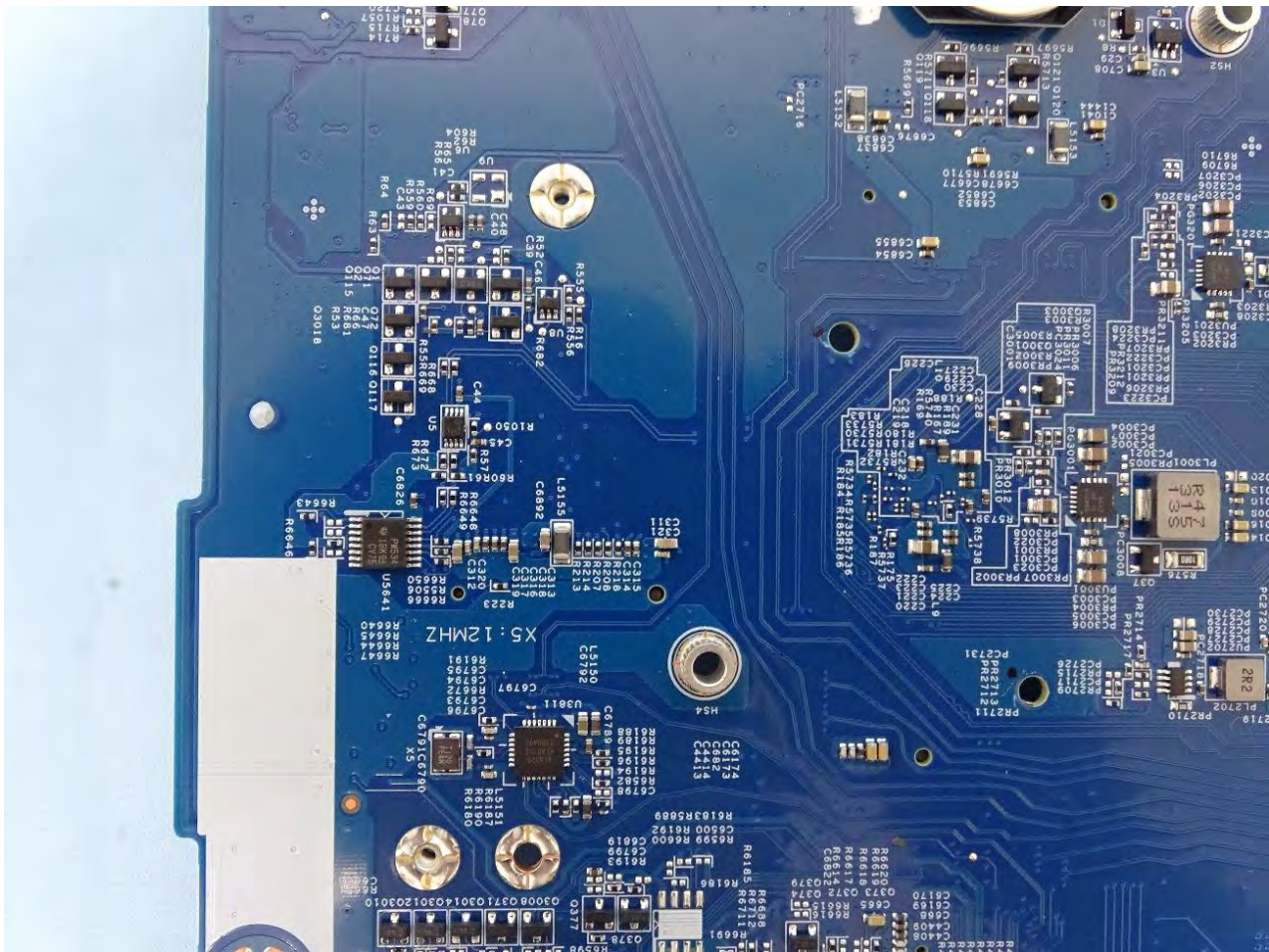


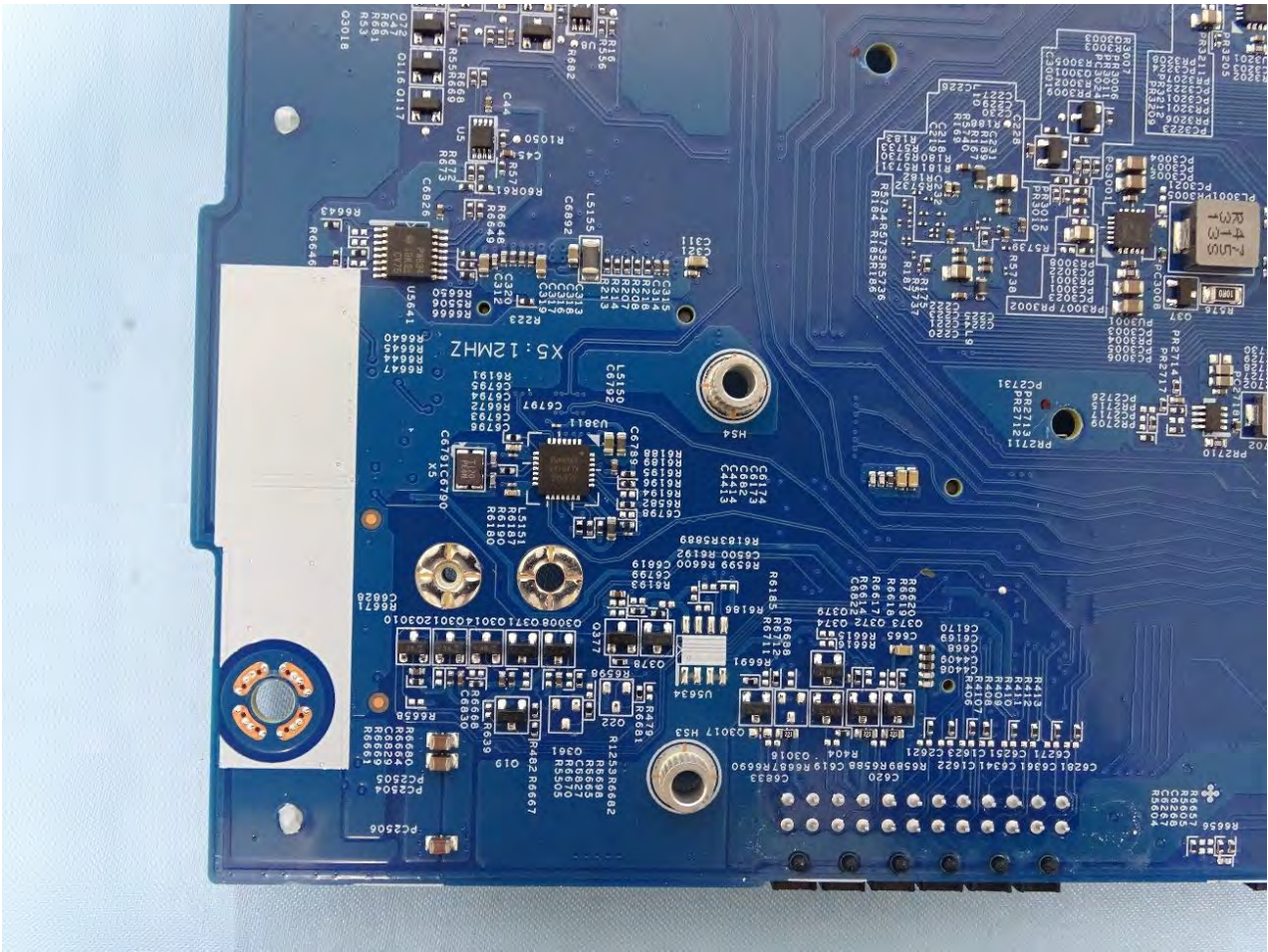




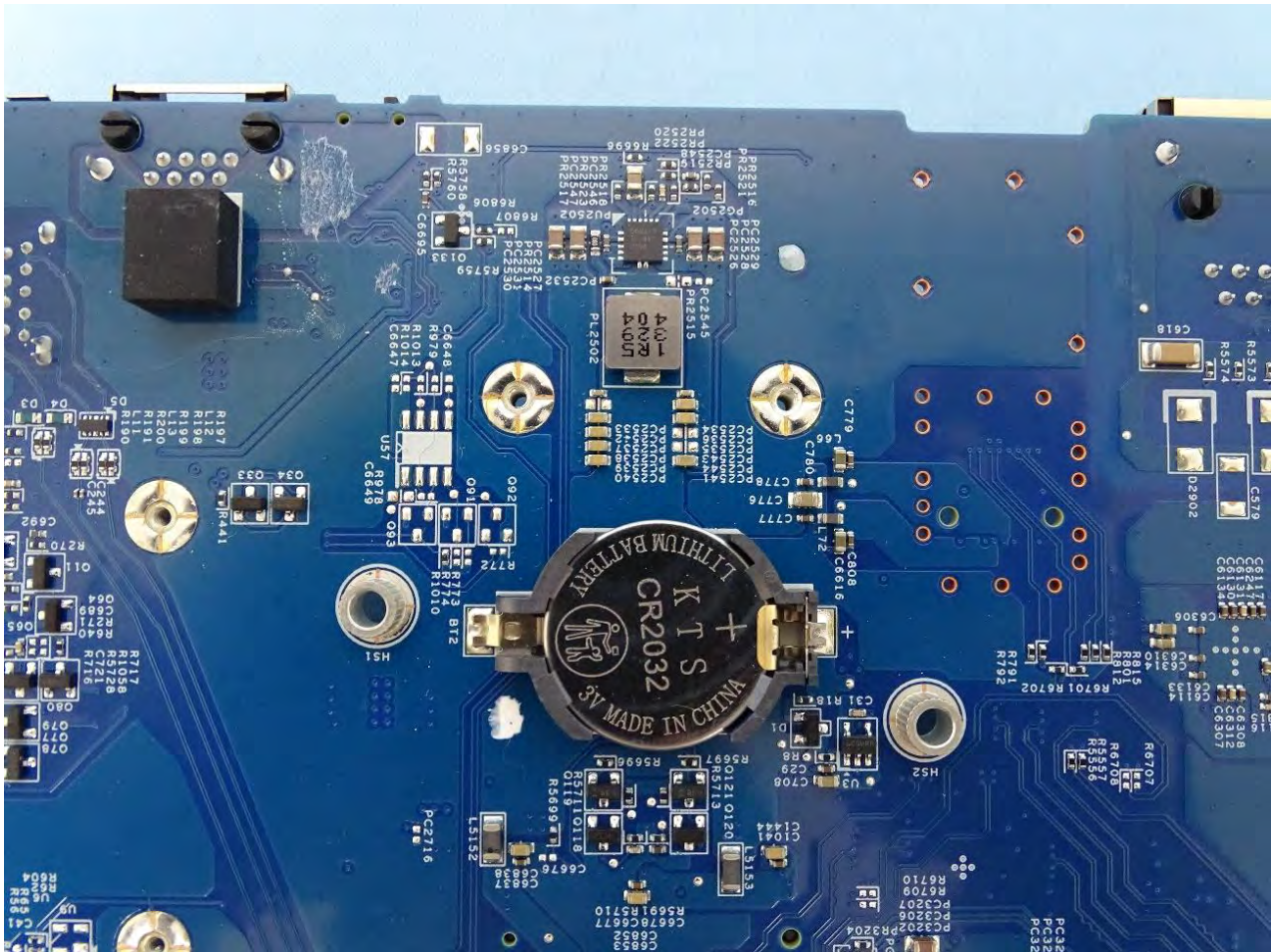


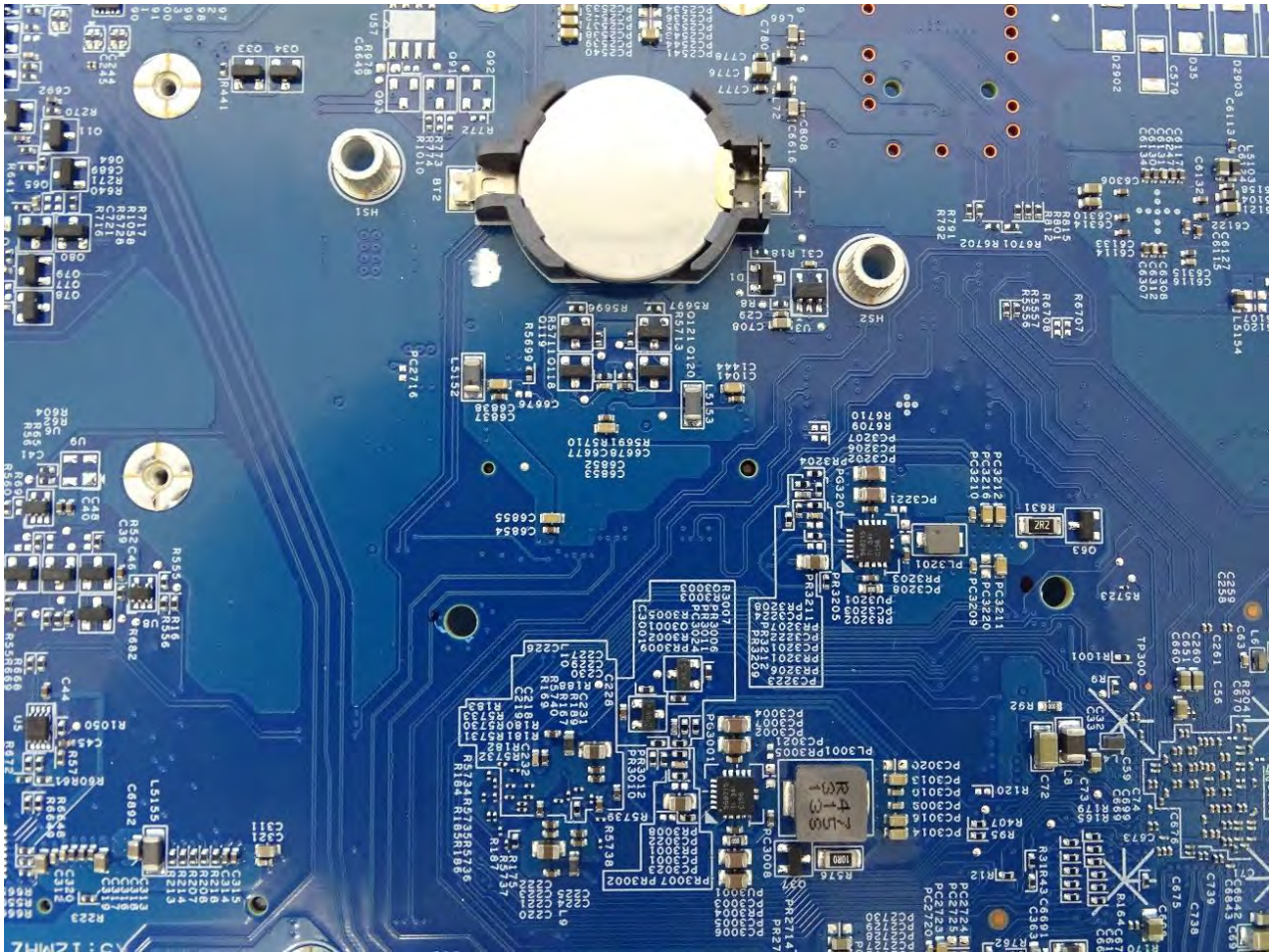




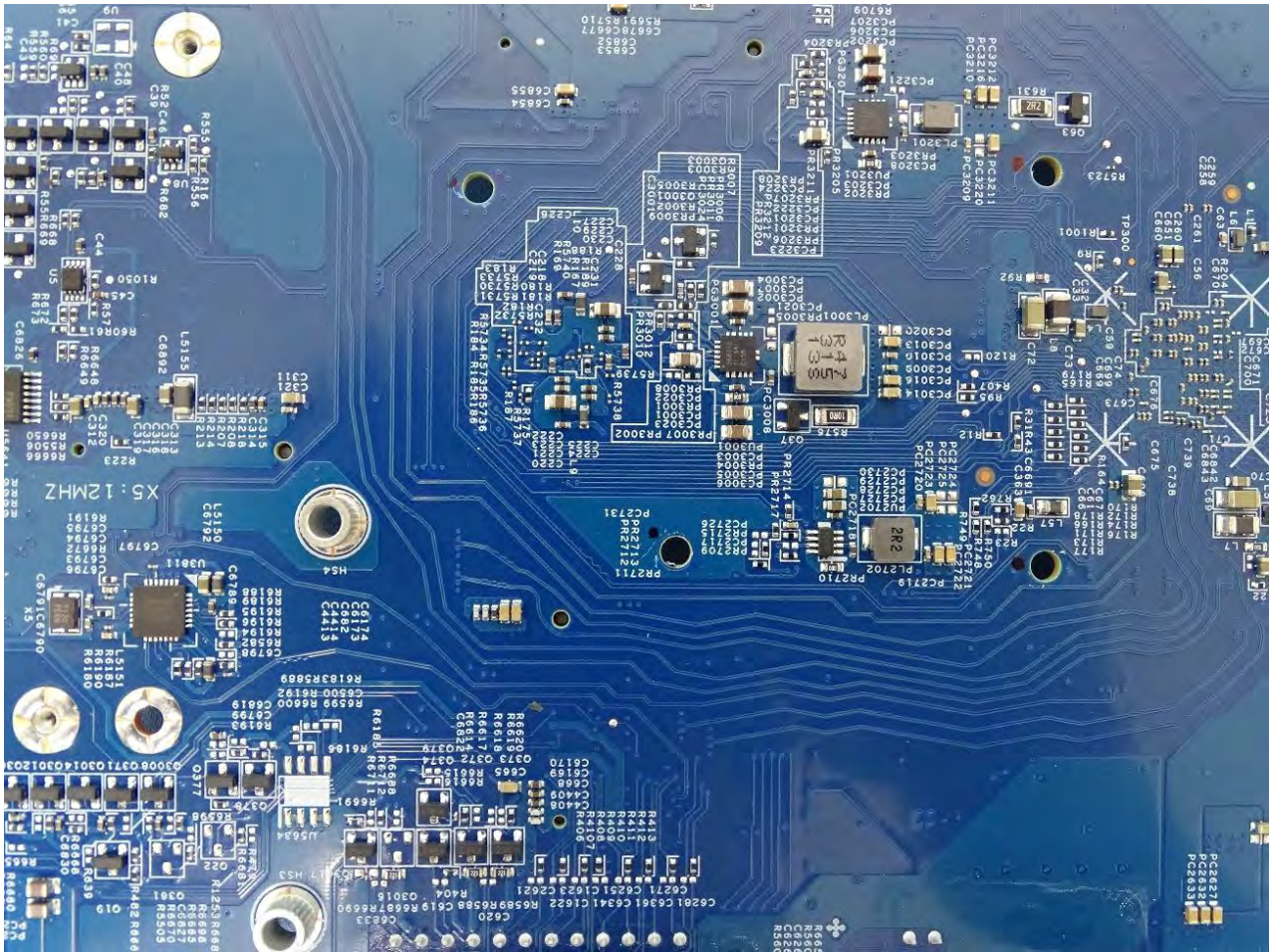




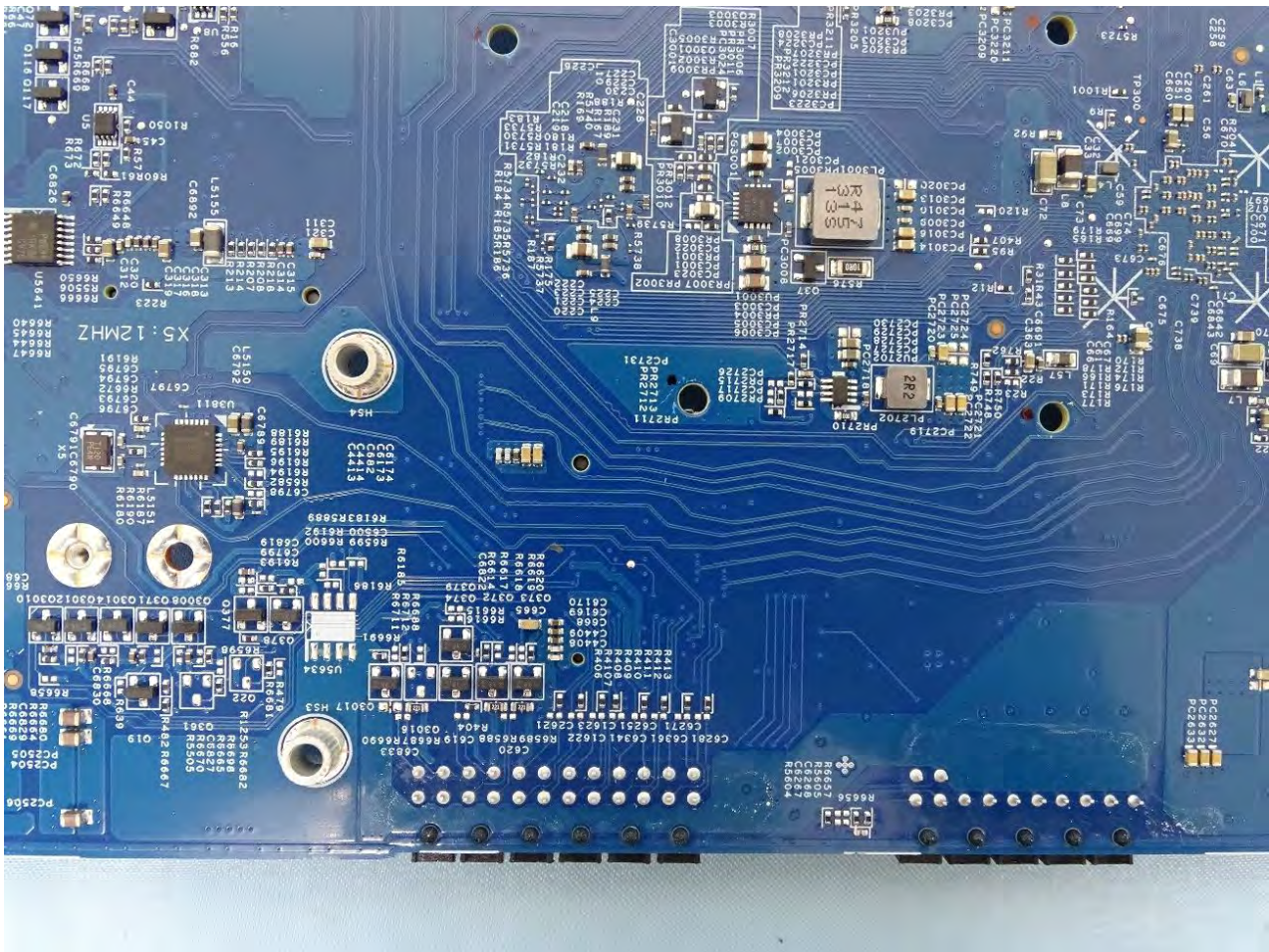




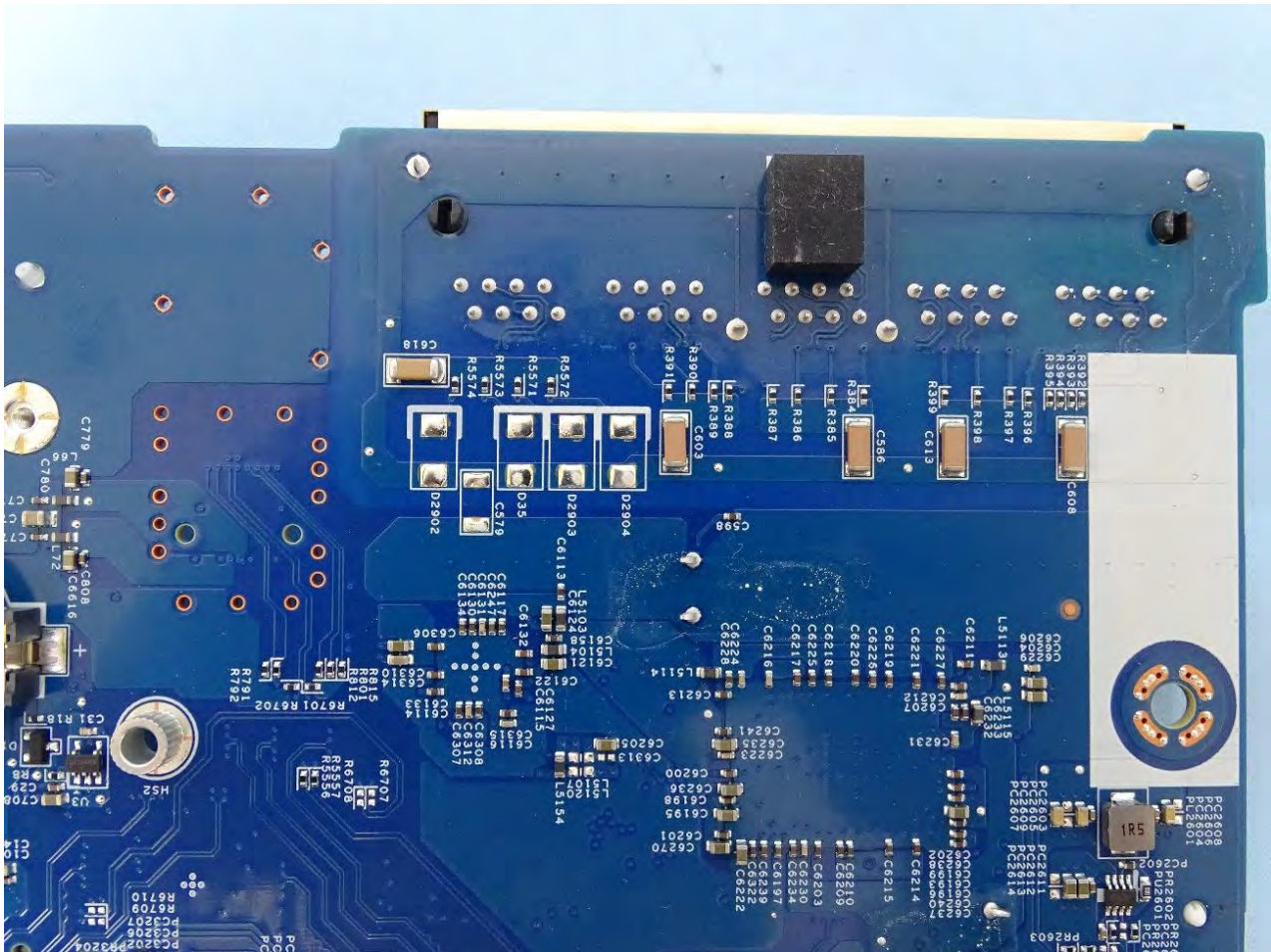


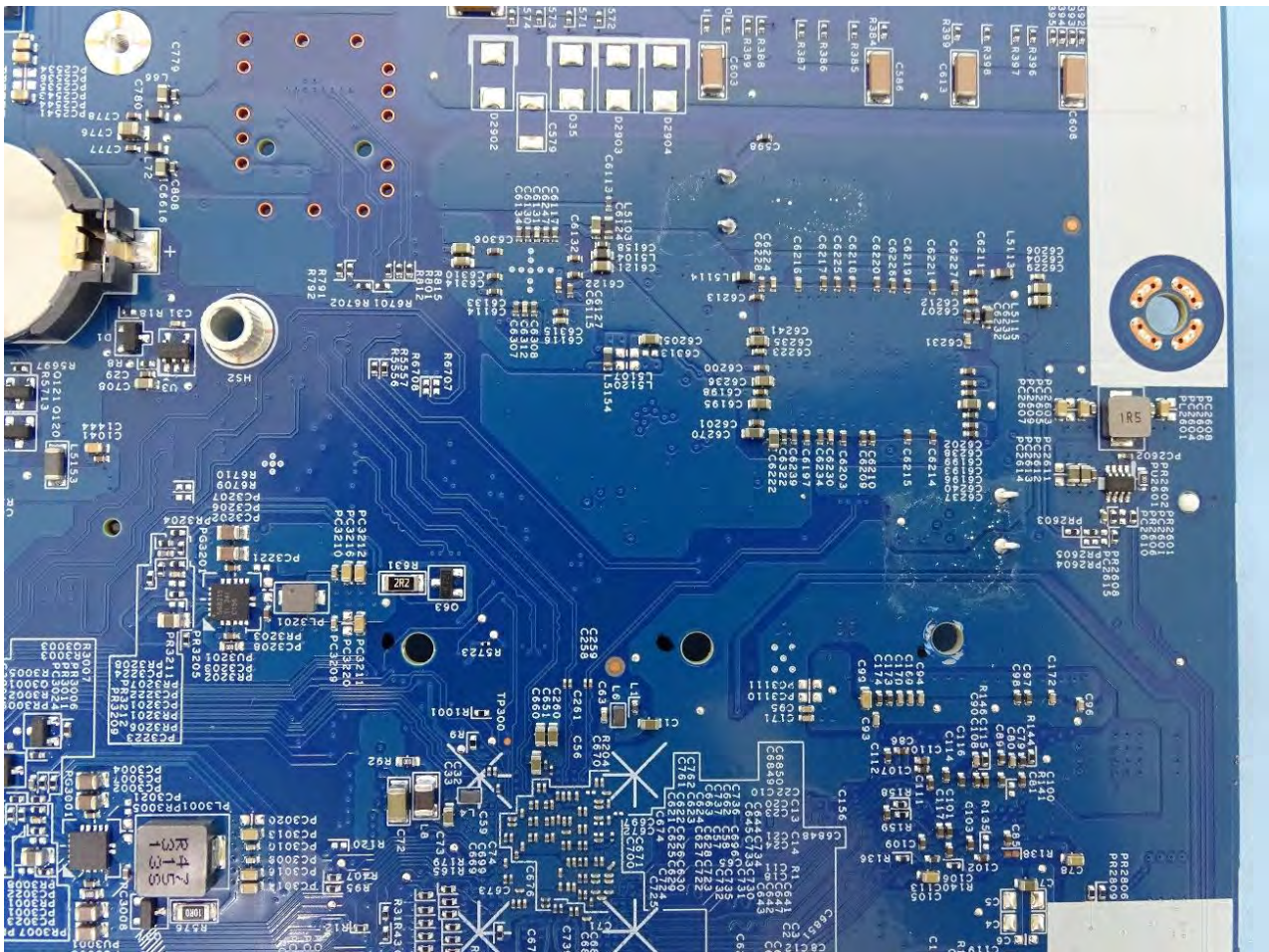




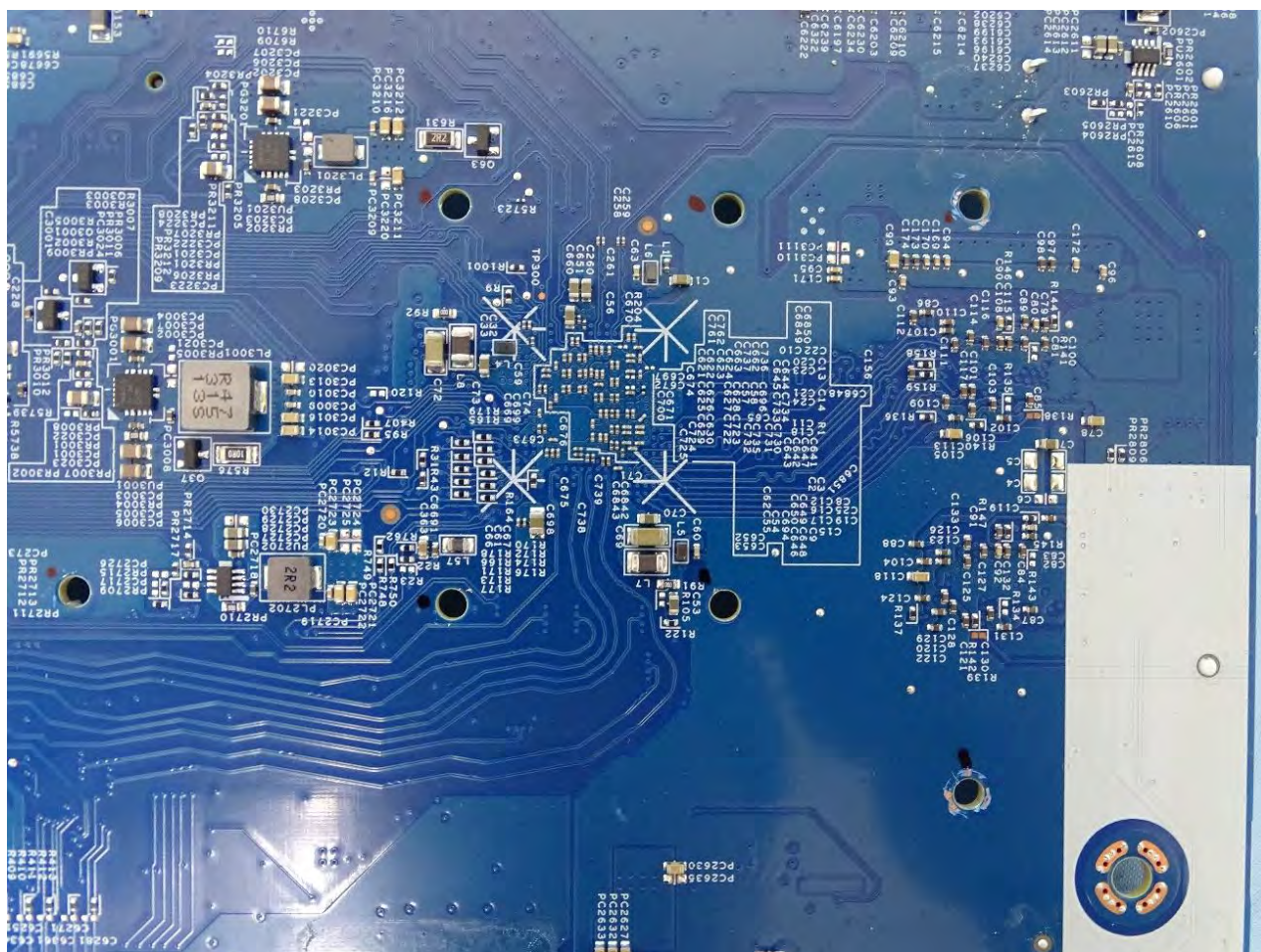


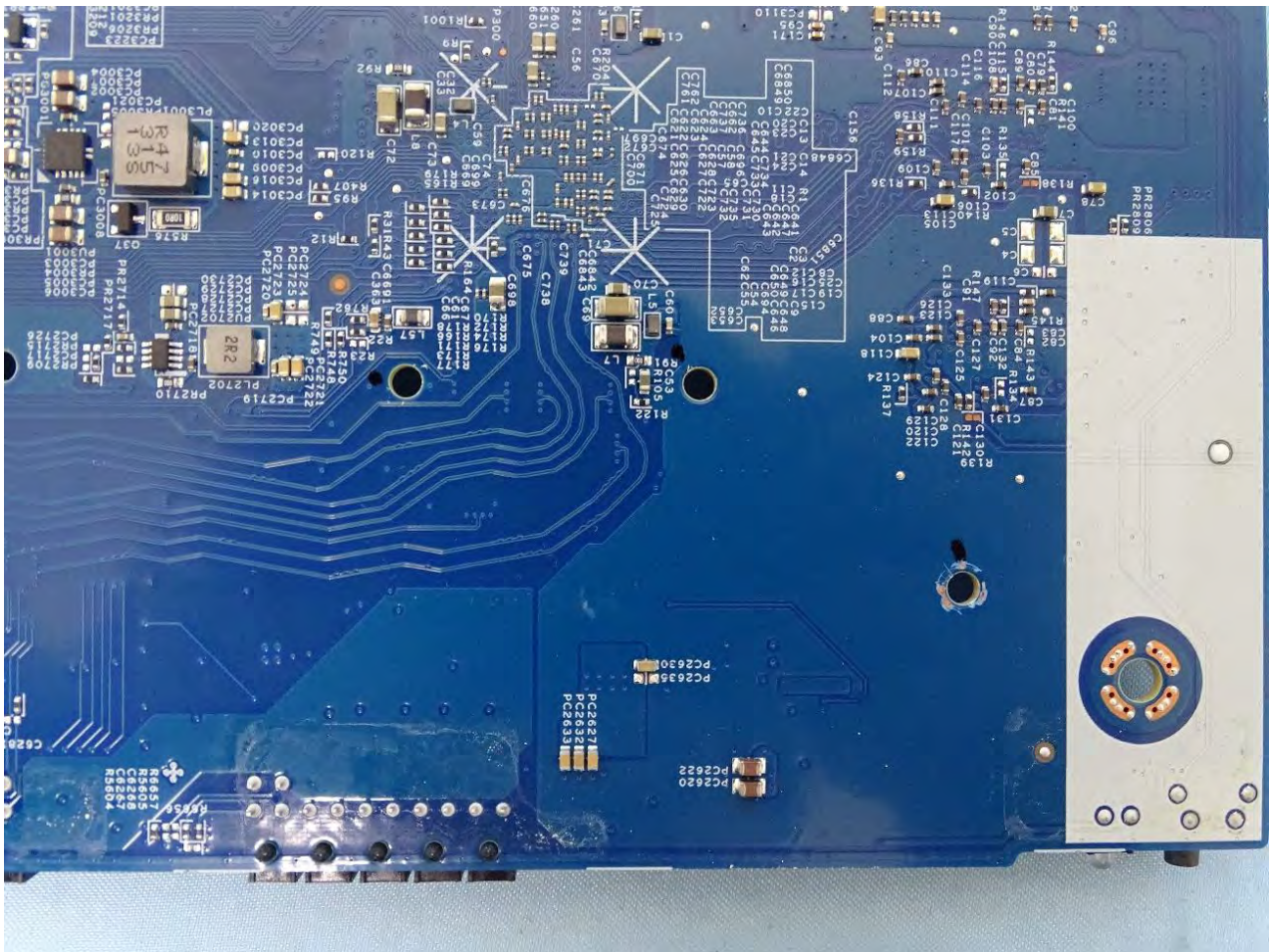








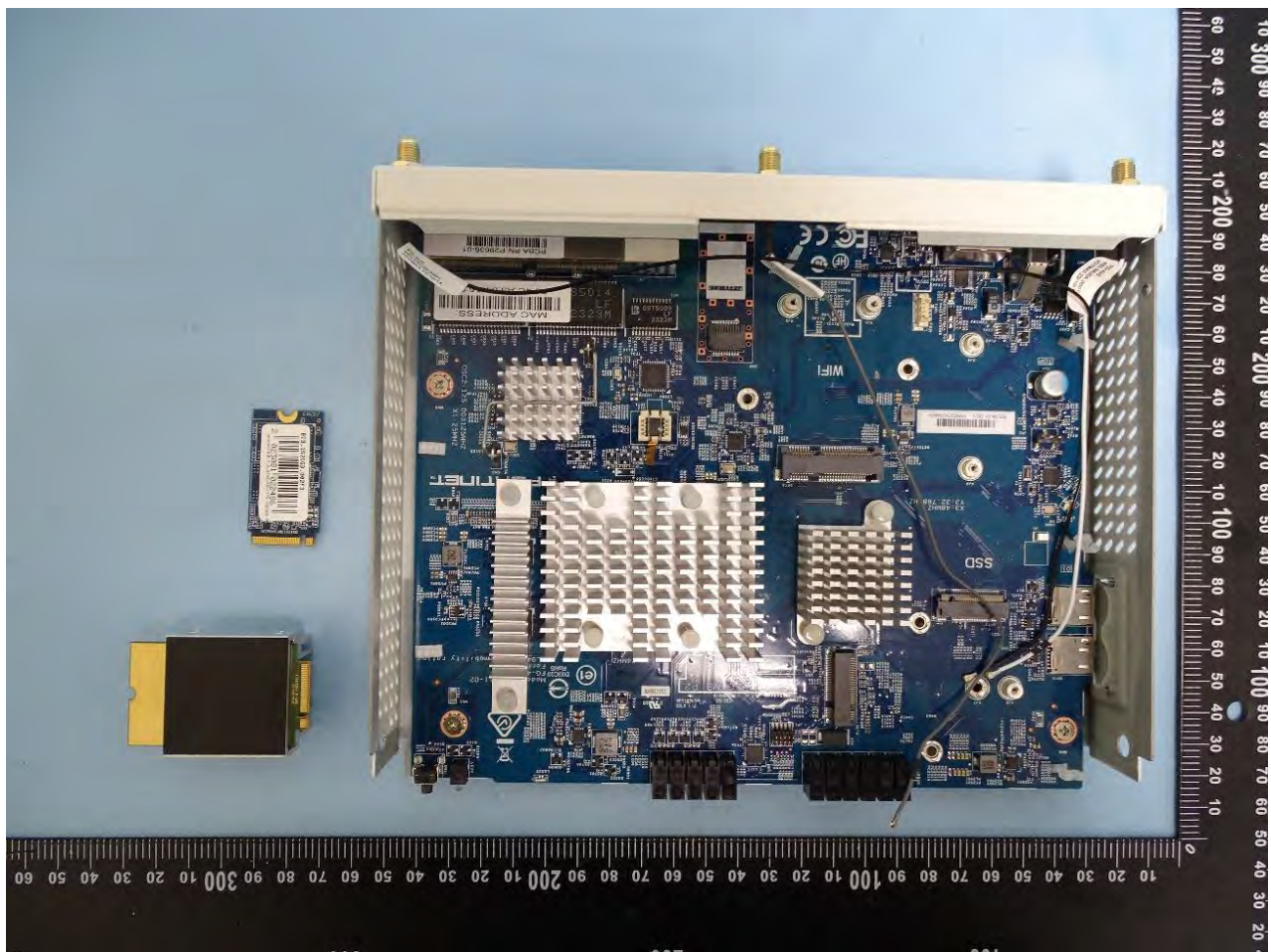






FG-51G-5G











This image shows a Raspberry Pi 4 Model B printed circuit board (PCB) in blue. The board is populated with various components, including a large silver heat sink covering the System on a Chip (SoC) and RAM chips. Key features visible include the USB-C port, the 40-pin GPIO header, the micro-USB port, and the Ethernet port. The board is placed on a surface with a ruler for scale, indicating its dimensions. The ruler shows measurements in both centimeters (0 to 100) and inches (0 to 4).





