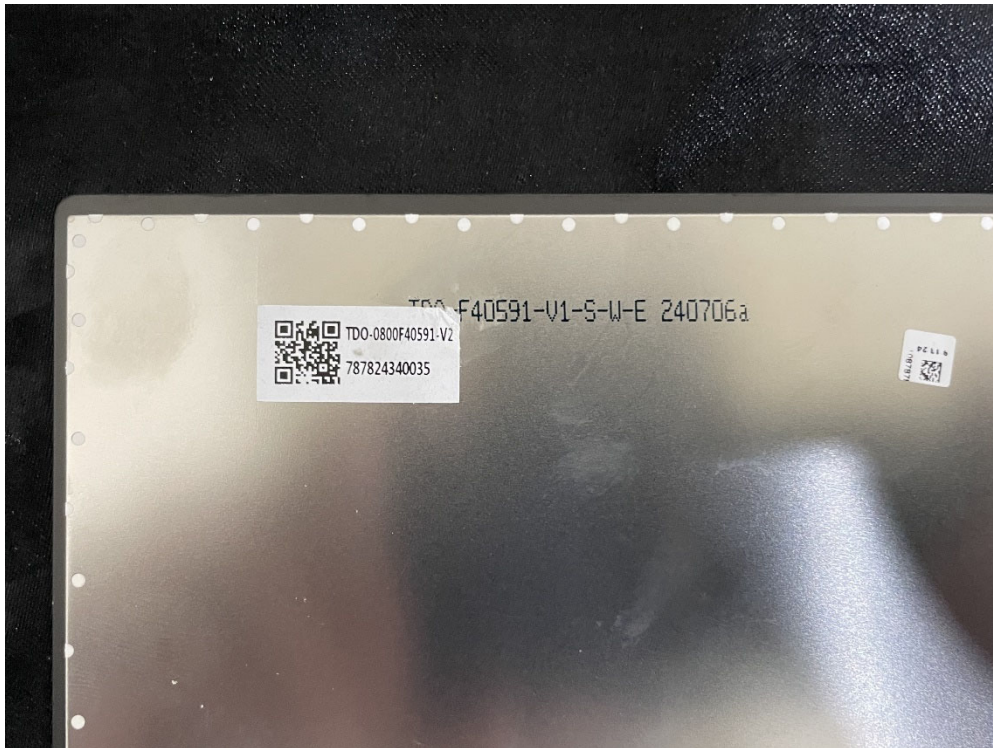
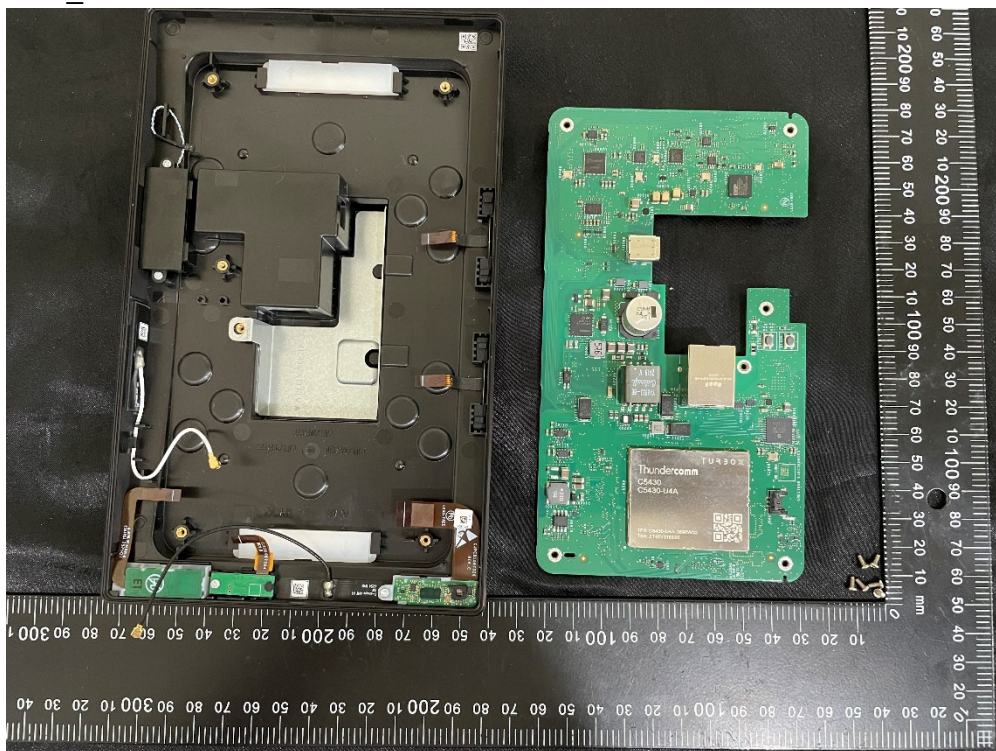


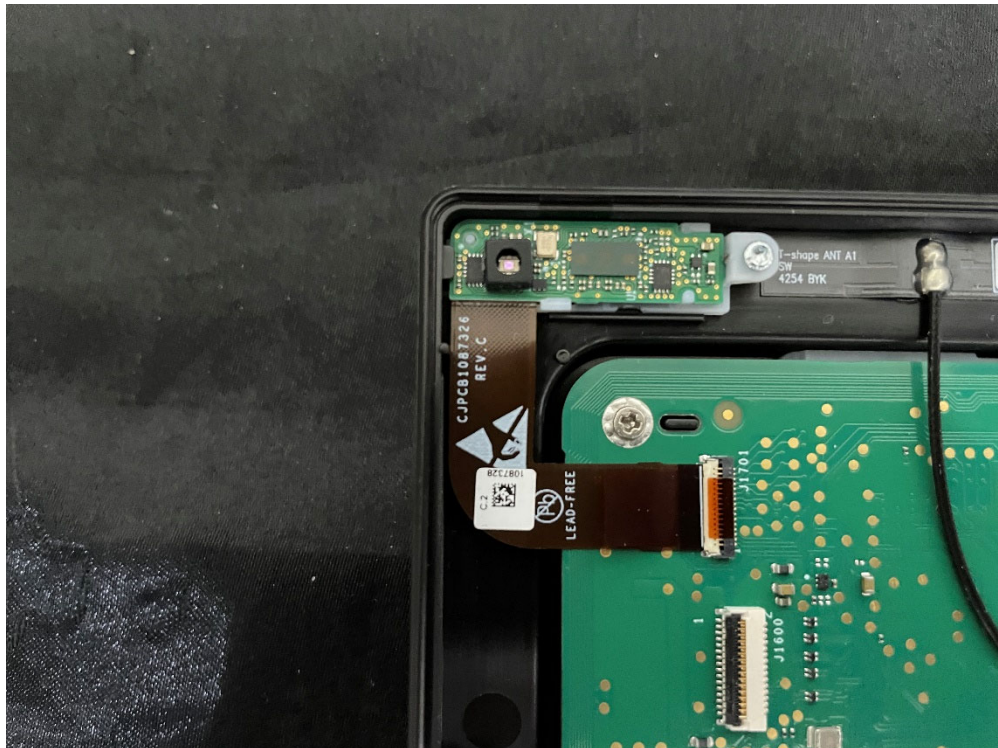
(25) EUT Photo_M202404001



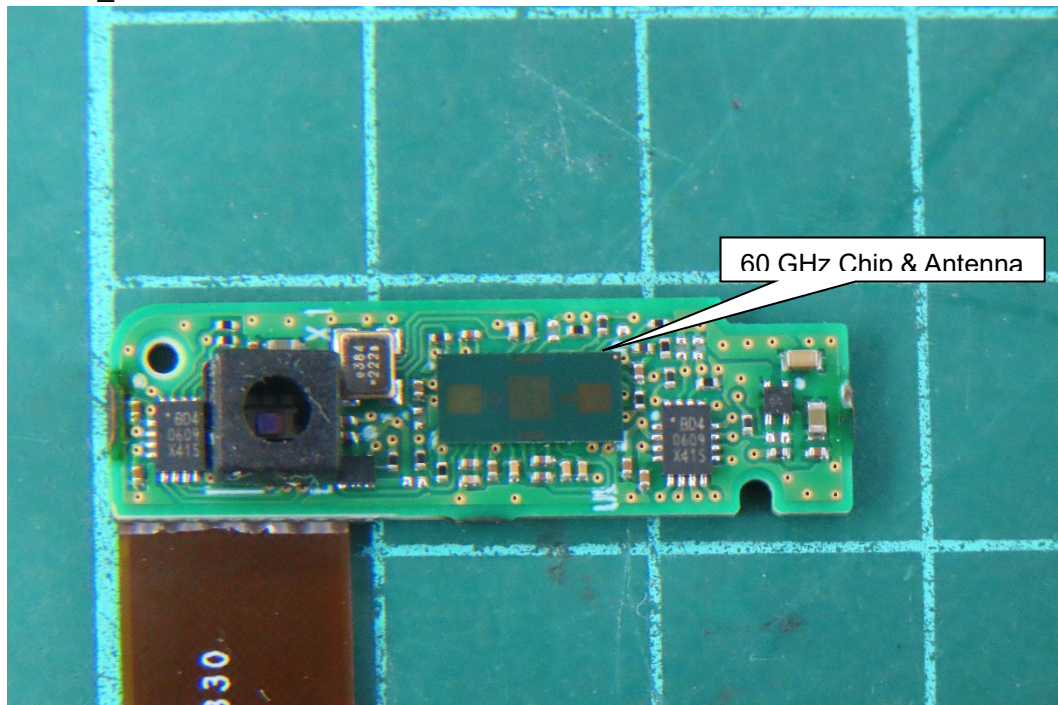
(26) EUT Photo_M202404001



(27) EUT Photo_M202404001



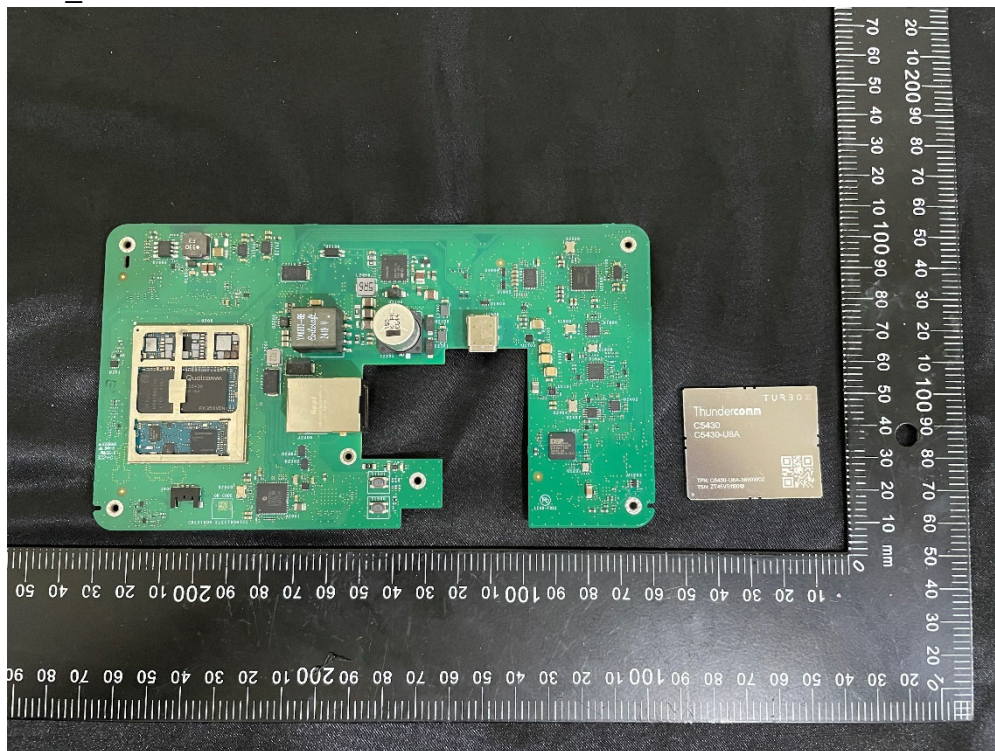
(28) EUT Photo_M202404001



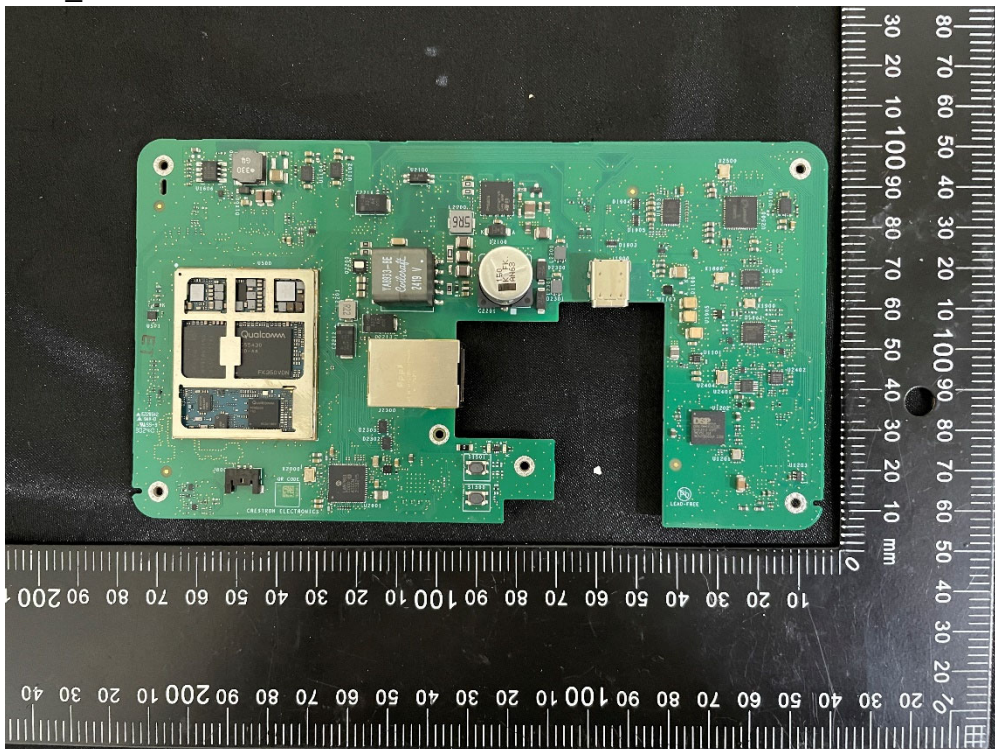
A photograph of a green printed circuit board (PCB) with a complex circuit design. The board is populated with numerous surface-mount components, including resistors, capacitors, and integrated circuits. A large, rectangular, silver-colored component is visible on the left side. The board is mounted on a dark brown substrate, and the entire assembly is set against a background with a grid pattern and large numbers (0, 1, 2, 3).

This image shows the internal components of a laptop, including the green motherboard, battery, and various connectors. The motherboard is populated with numerous yellow solder points and features several connectors labeled J1401, J900, and J1700. A brown ribbon cable is connected to the J1401 connector, and another brown ribbon cable is connected to the J1700 connector. The battery is visible at the top, with a QR code and a 'Pb' symbol. The bottom of the image shows the laptop's chassis and a white cable.

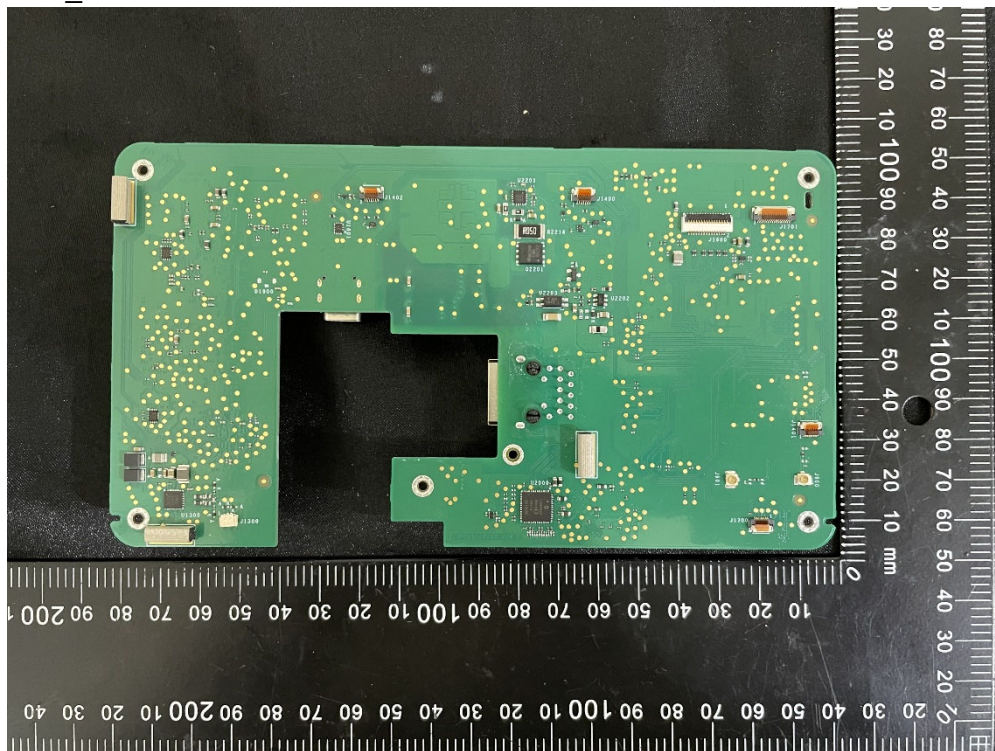
(31) EUT Photo_M202404001



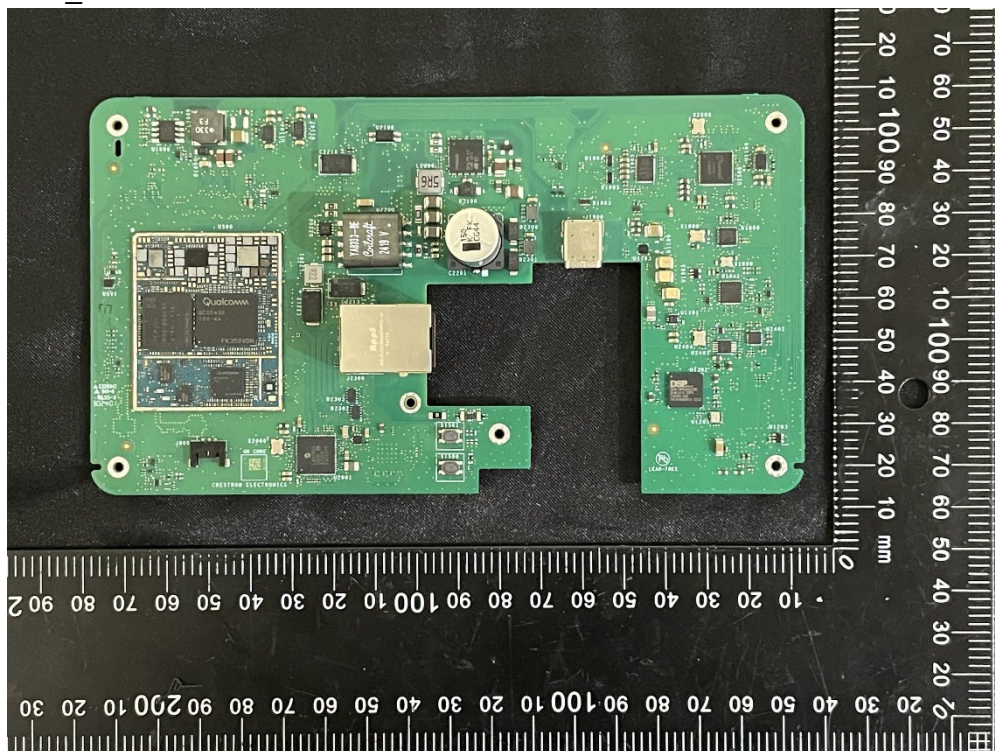
(32) EUT Photo_M202404001



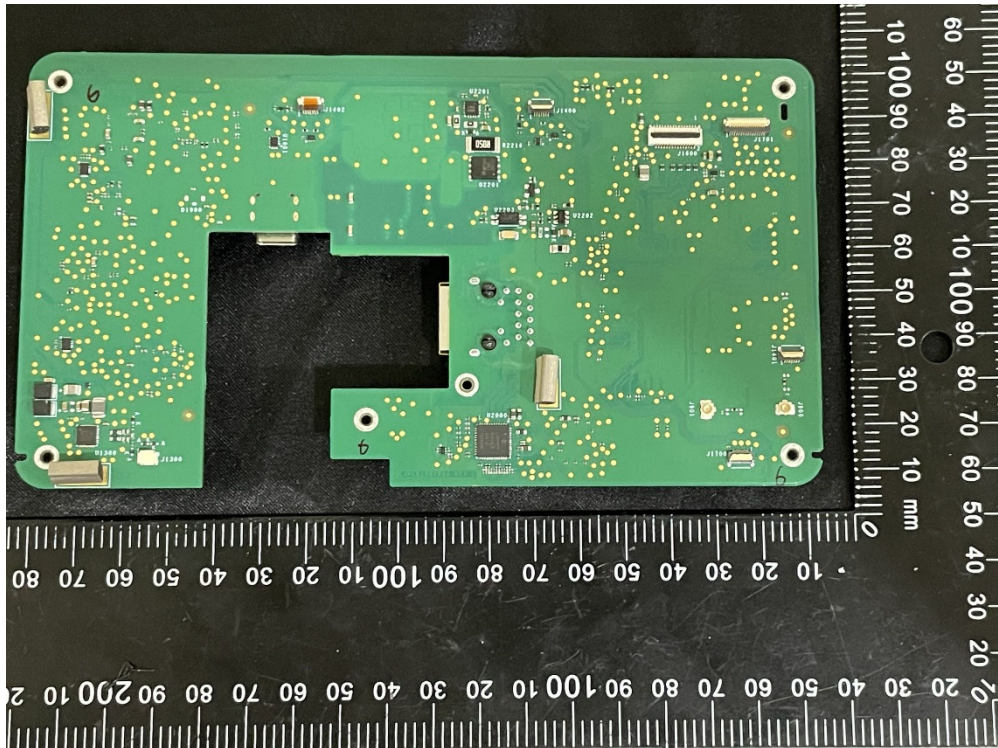
(33) EUT Photo_M202404001



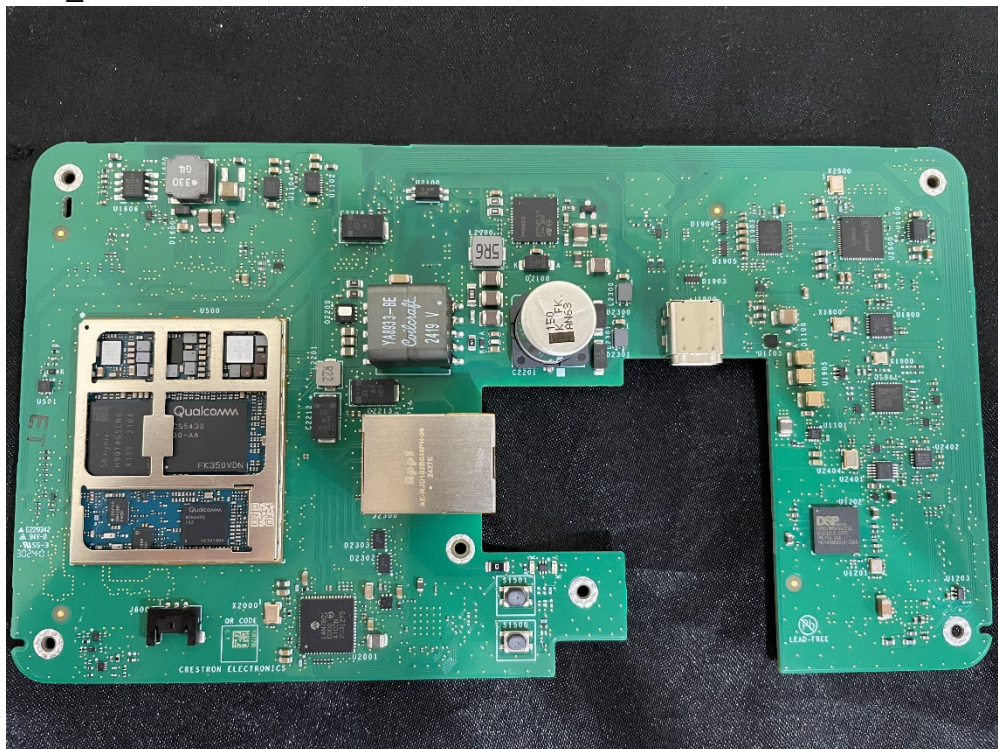
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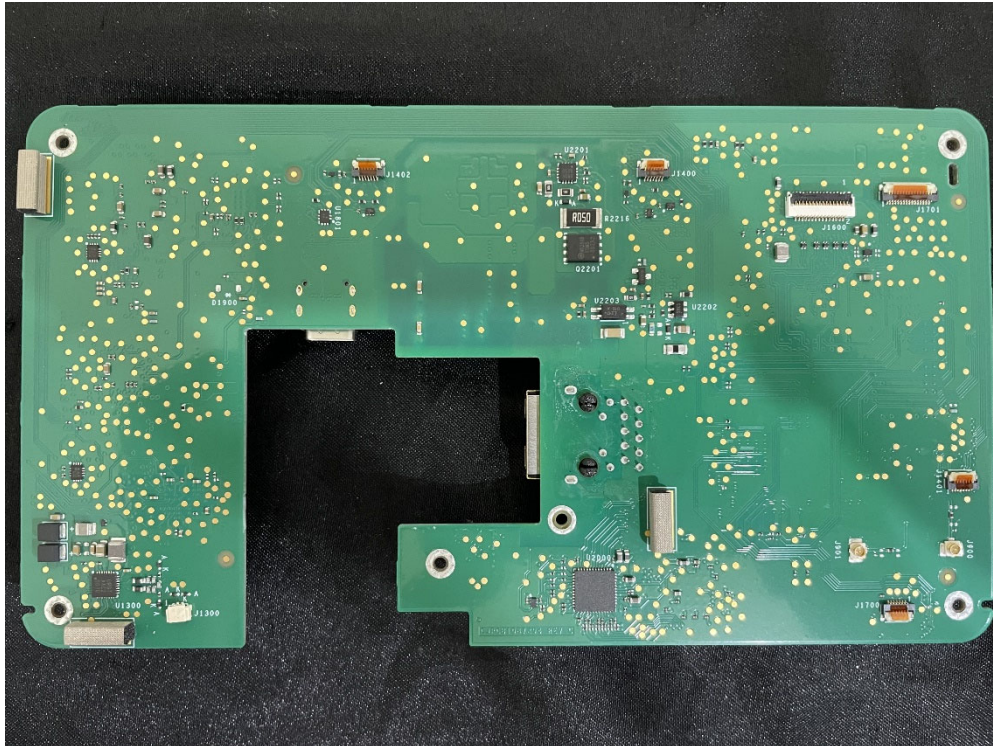
(35) EUT Photo_M202404001



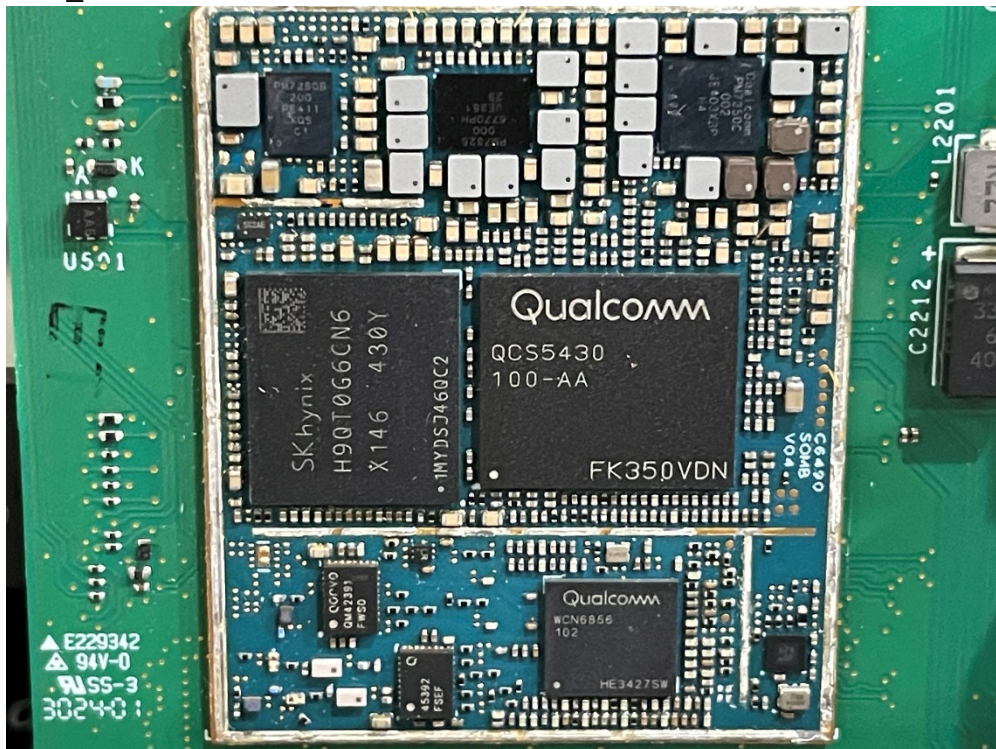
(36) EUT Photo_M202404001



(37) EUT Photo_M202404001



(38) EUT Photo_M202404001



(39) EUT Photo_M202404001

