



Appendix - Photographs of EUT Constructional Details

Model: SP60-Configuration 1

Photo 1



Photo 2





Photo 3



Photo 4

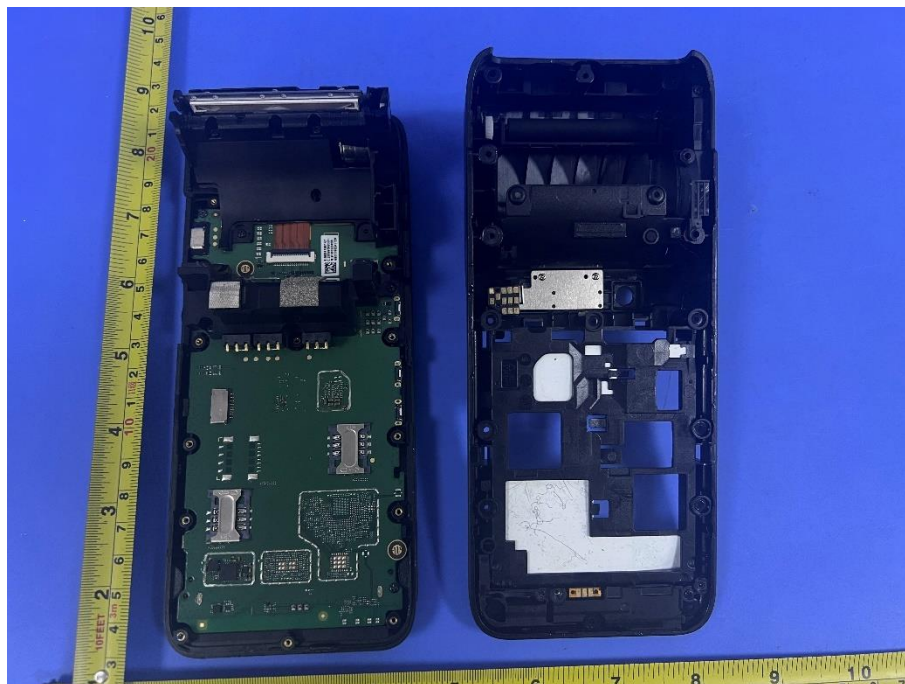




Photo 5

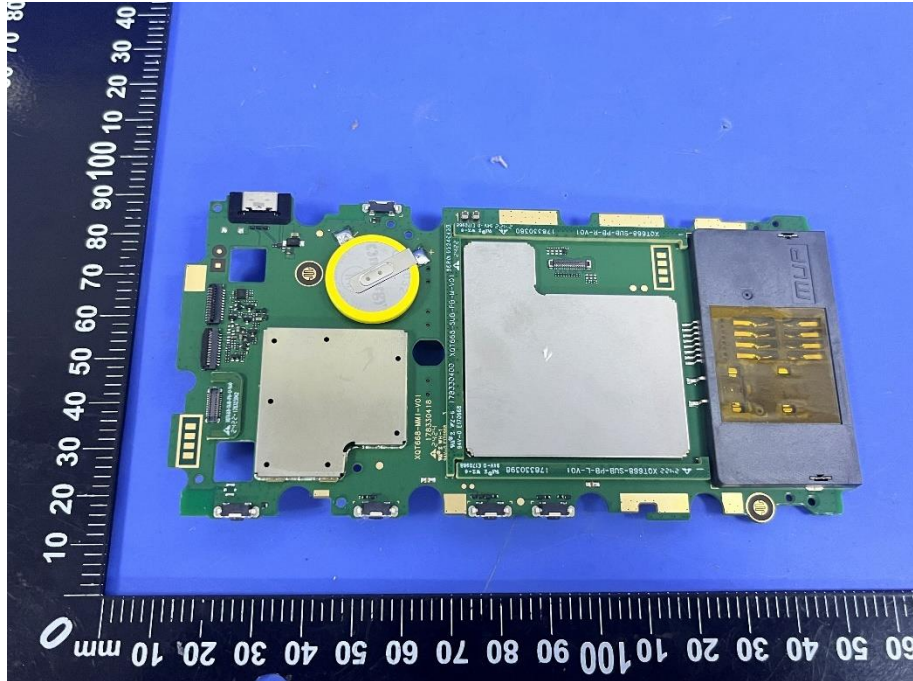


Photo 6

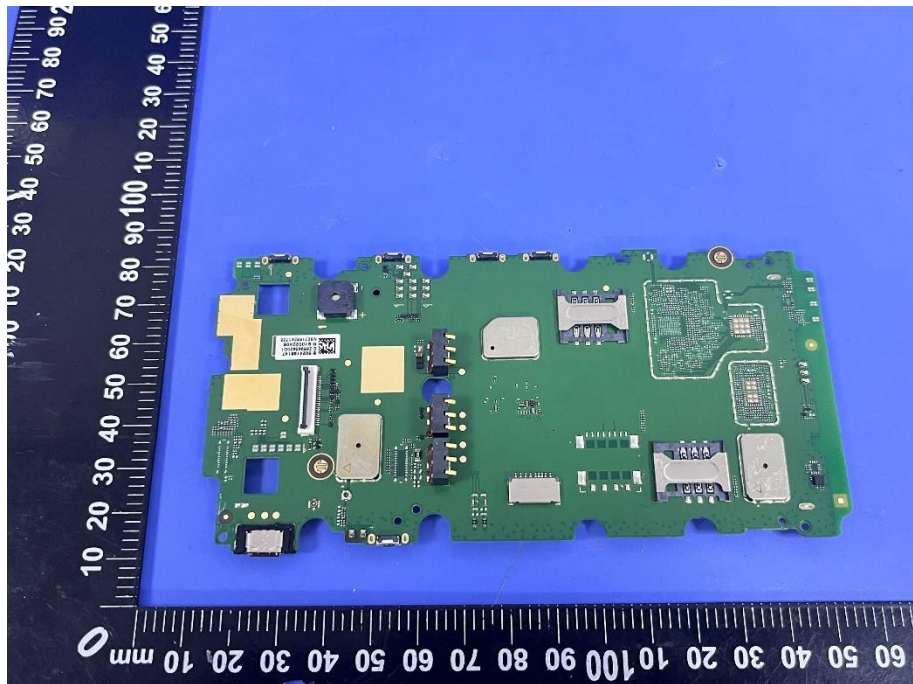


Photo 7

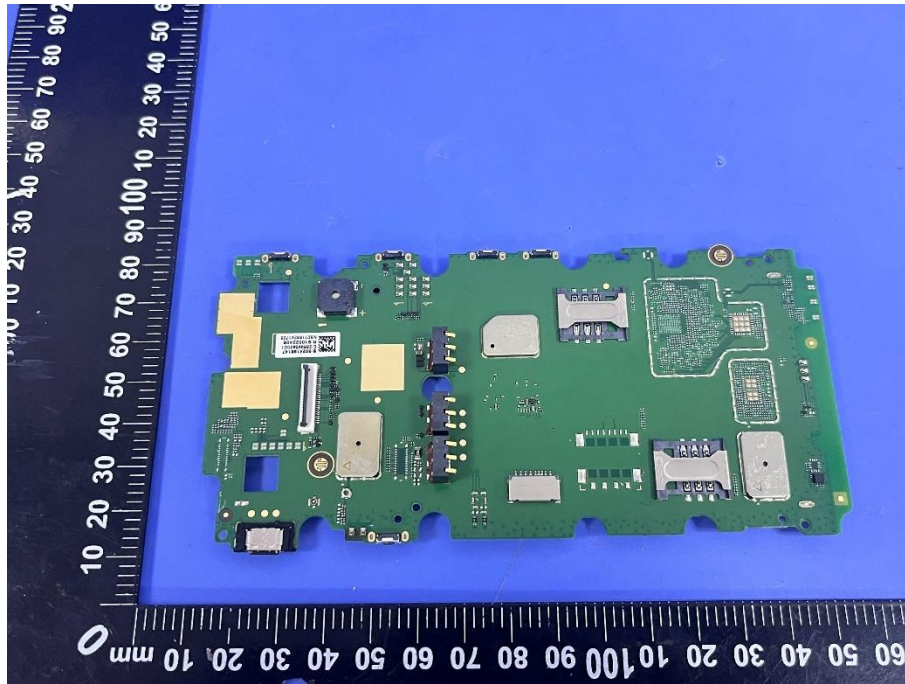


Photo 8

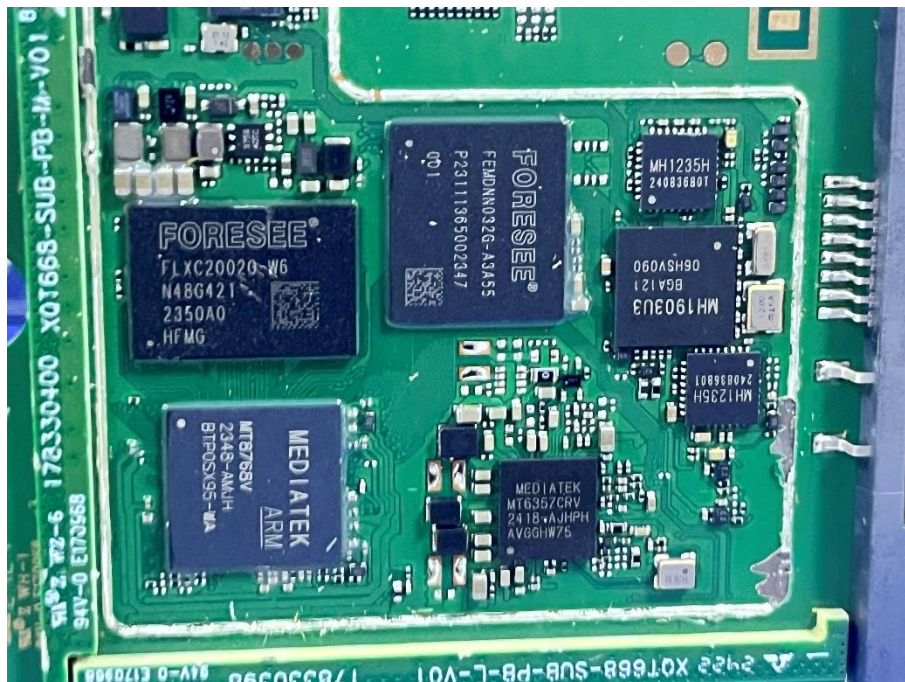




Photo 9

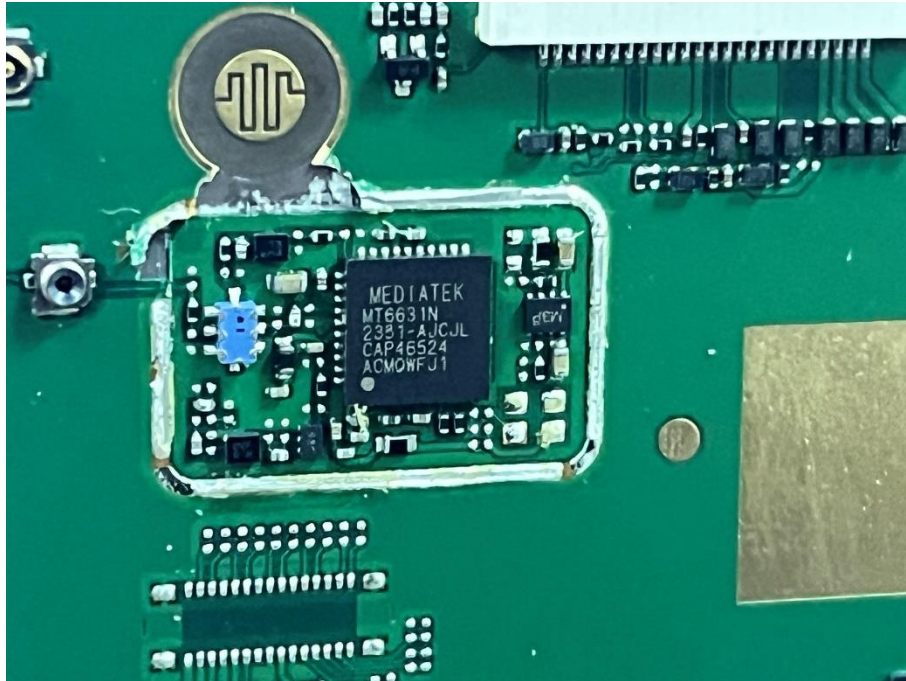


Photo 10

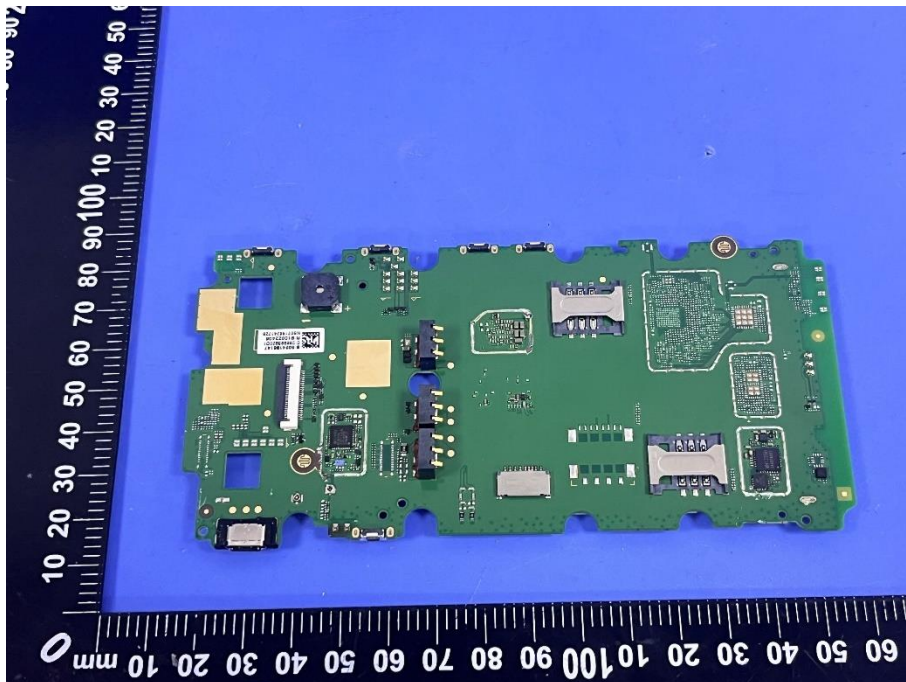




Photo 11

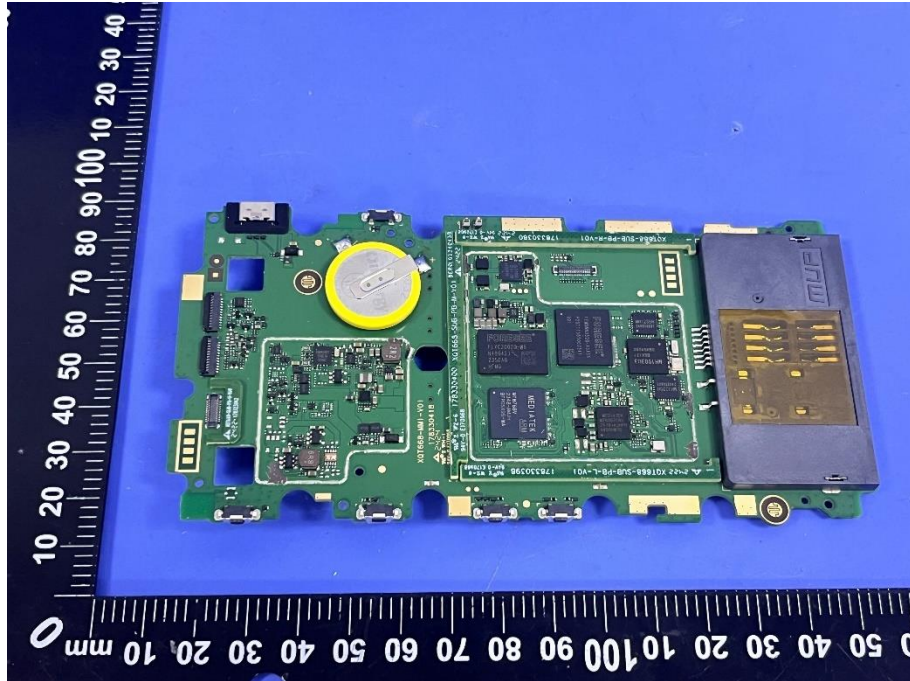


Photo 12





Photo 13



Photo 14

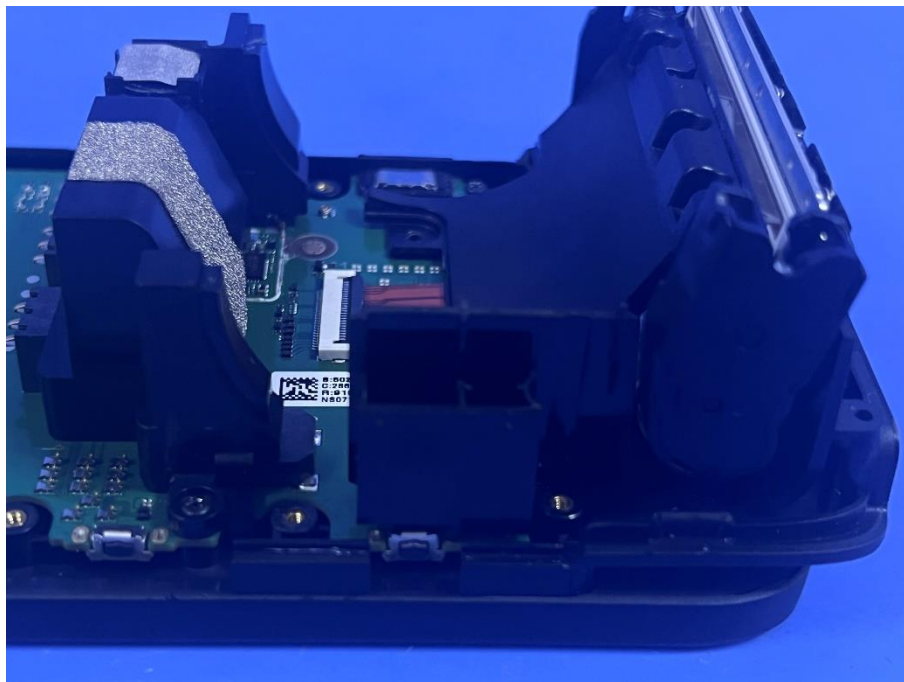




Photo 15



Photo 16

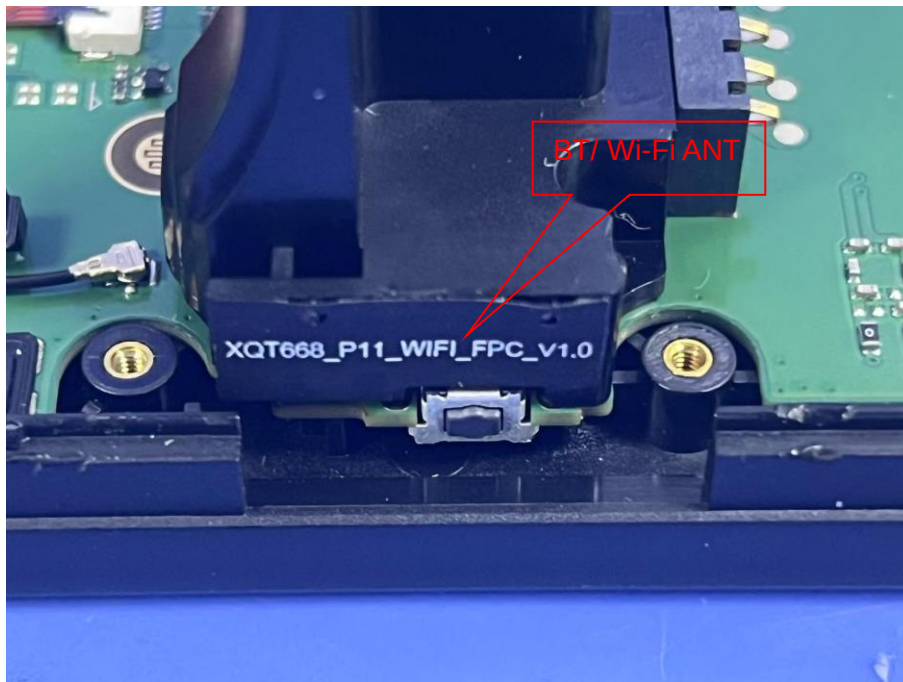




Photo 17

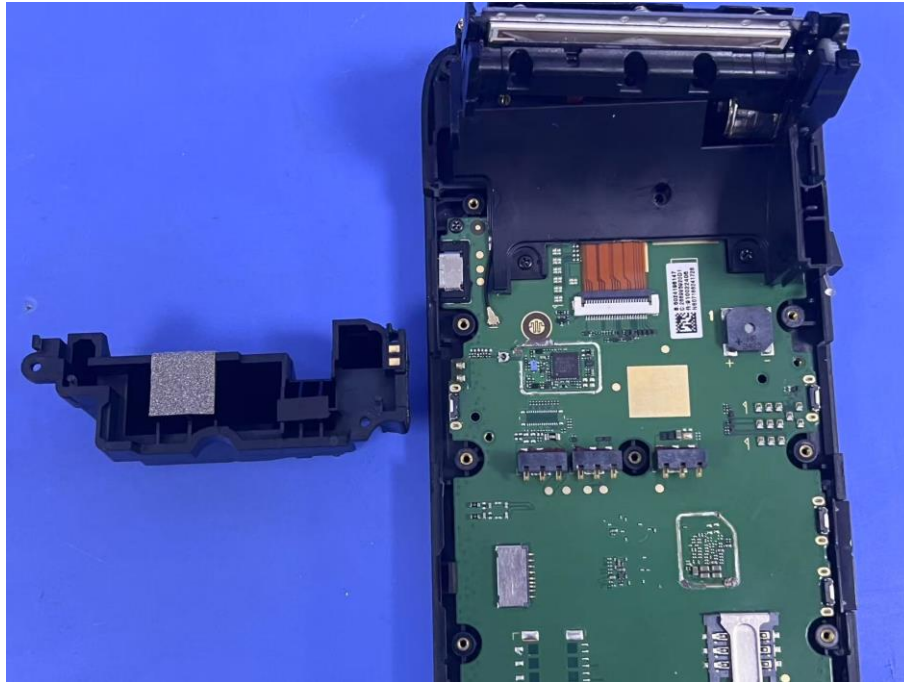
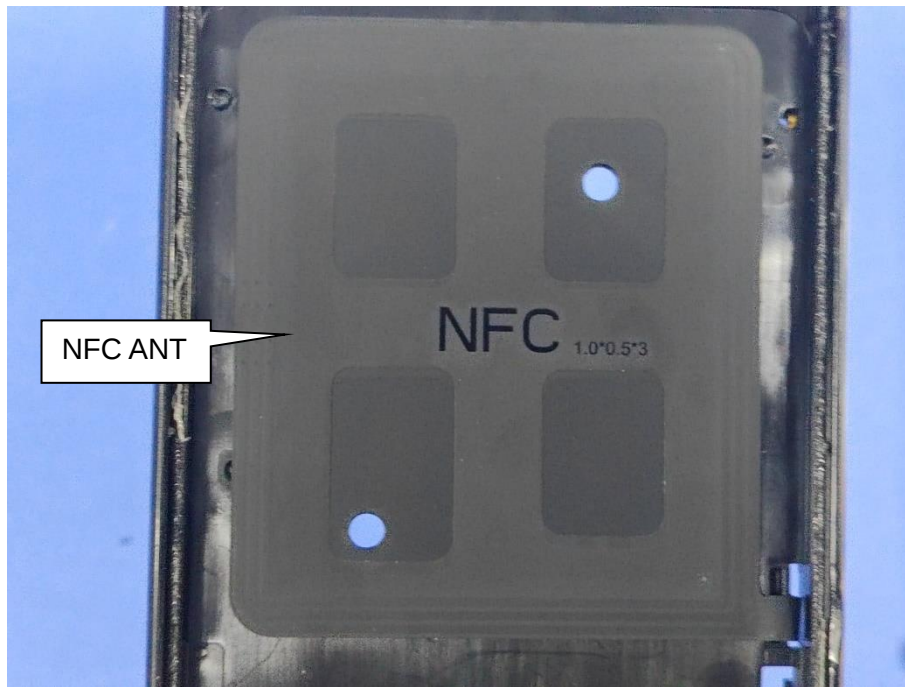


Photo 18





Photo 19



Model: SP60 - Configuration 2

Photo 20





Photo 21



Photo 22





Photo 23

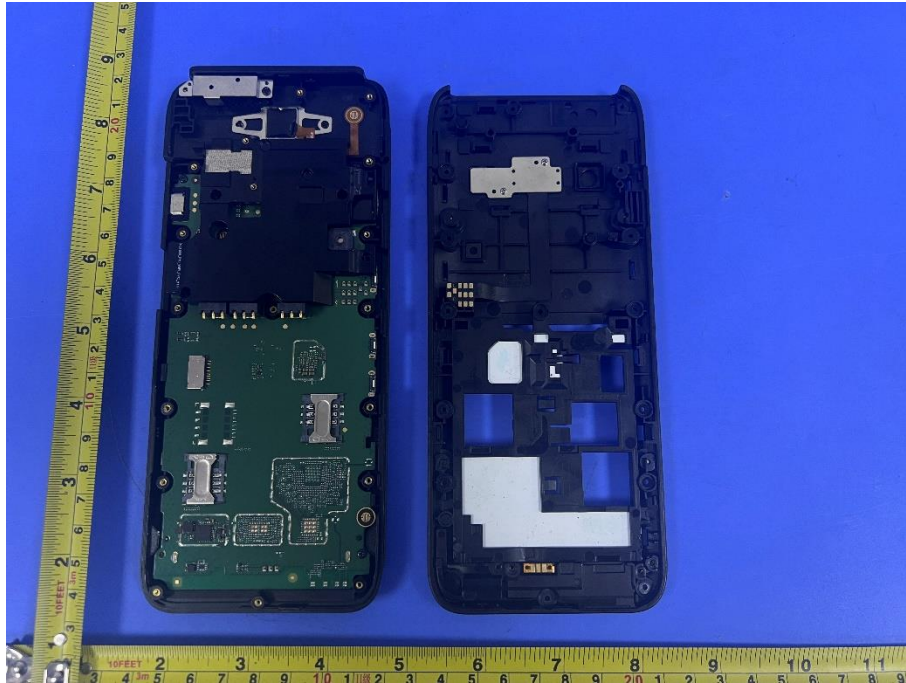


Photo 24

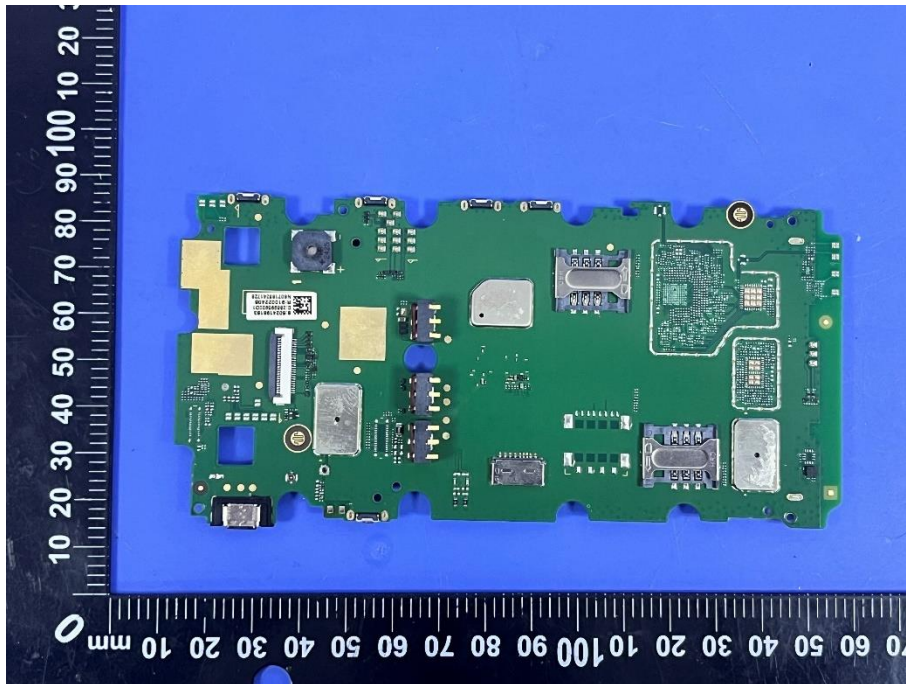




Photo 25

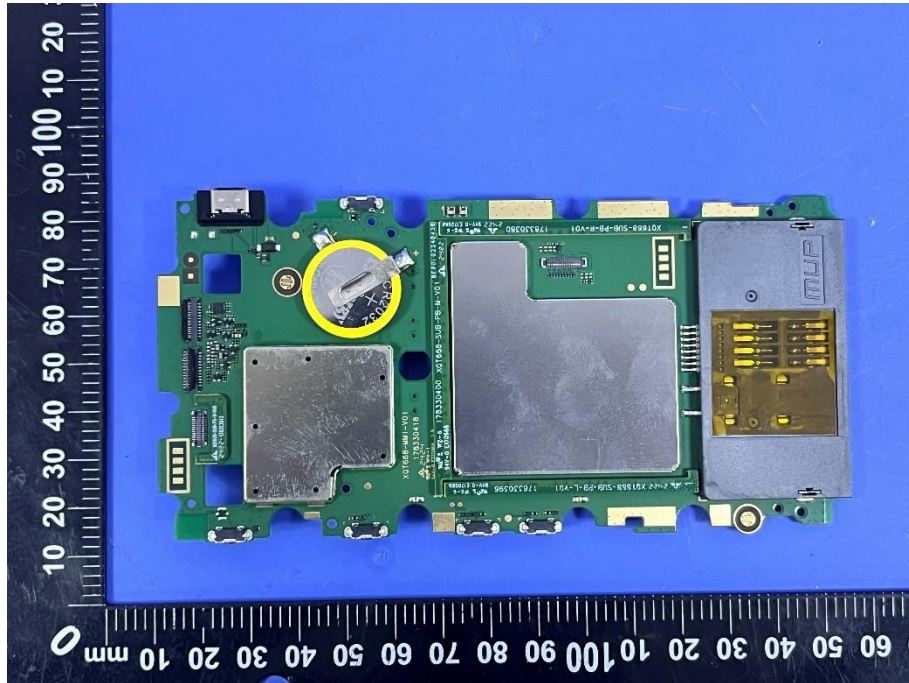


Photo 26

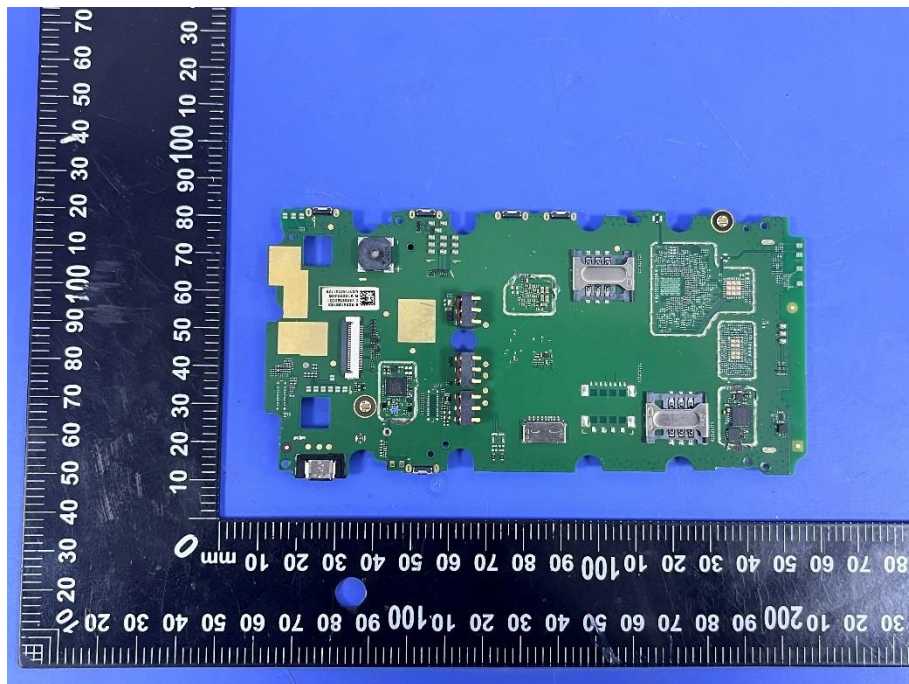




Photo 29

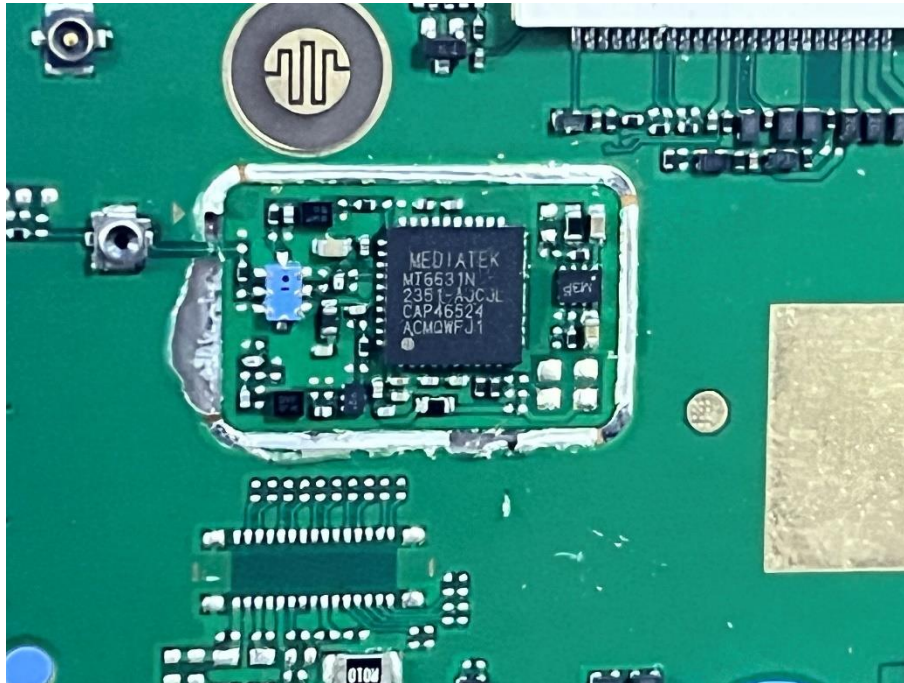


Photo 30





Photo 31

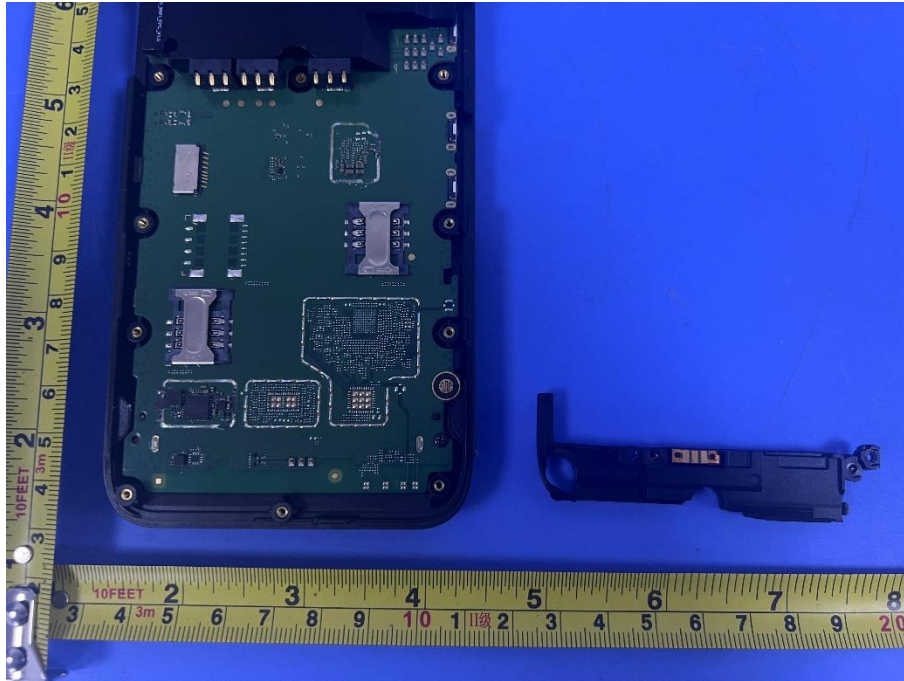


Photo 32





This image shows the internal components of the back cover of a Sony WH-1000XM3 headset. The black plastic housing contains a large battery pack, a microphone boom, and various electronic components. A green printed circuit board (PCB) is visible on the right side, featuring a USB-C port and several other connectors. The text "XQJ668_P10_WIFI_FPC_V1.0" is printed on the PCB. A silver metal bracket is attached to the left side of the cover, and a small gold-colored component labeled "XT166" is visible near the top. The entire assembly is set against a blue background.

A close-up photograph of the internal components of a mobile phone, showing the battery, camera module, and other internal parts. The components are mounted on a black plastic frame. The battery is a large, rectangular, silver-colored component. The camera module is a green component with a lens and flash. Other components include a small black component, possibly a microphone or speaker, and various screws and connectors. The background is a solid blue color.



Photo 35

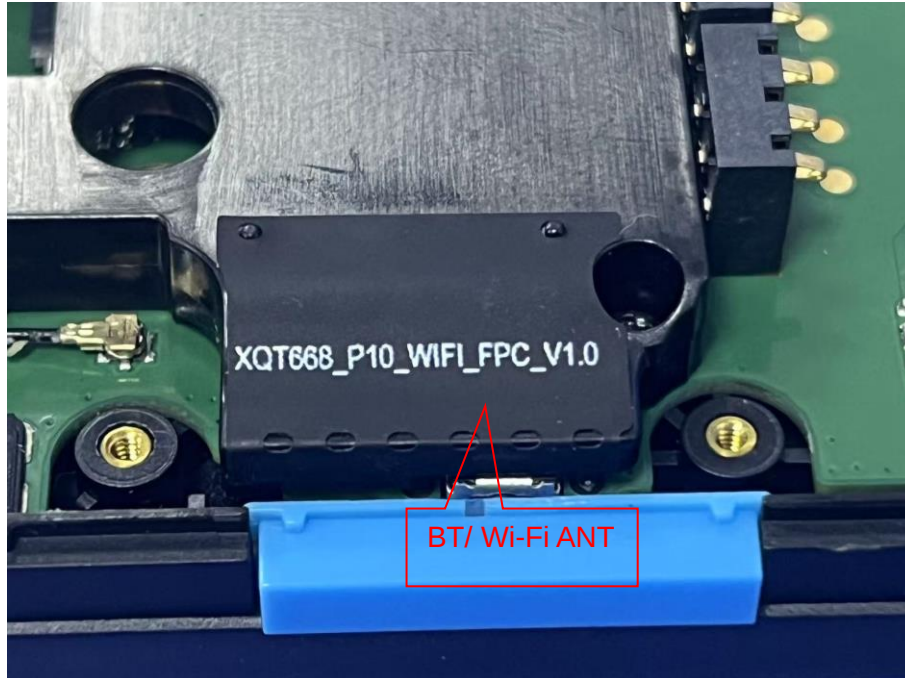


Photo 36

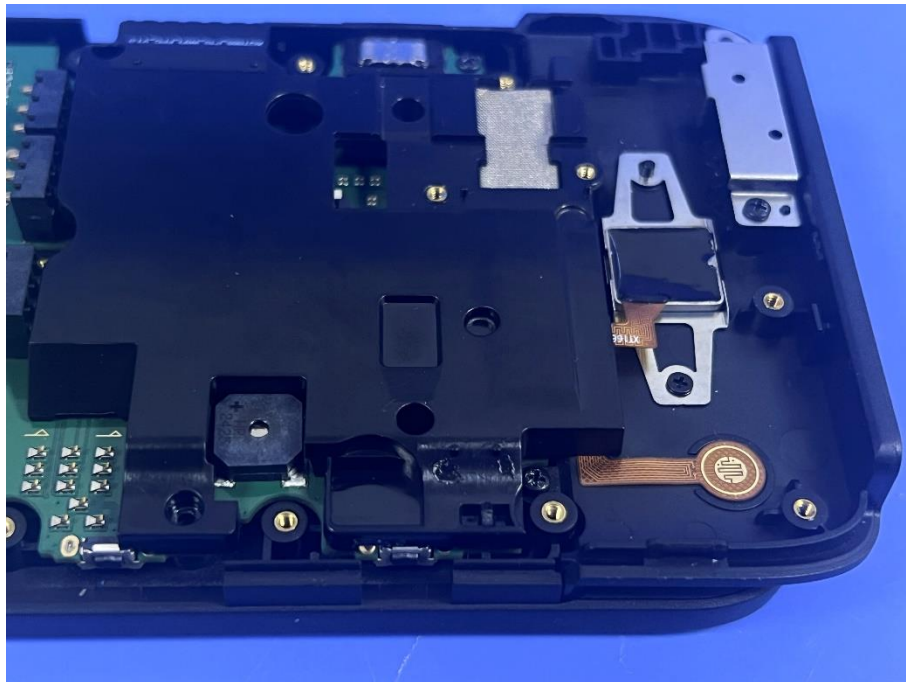




Photo 37

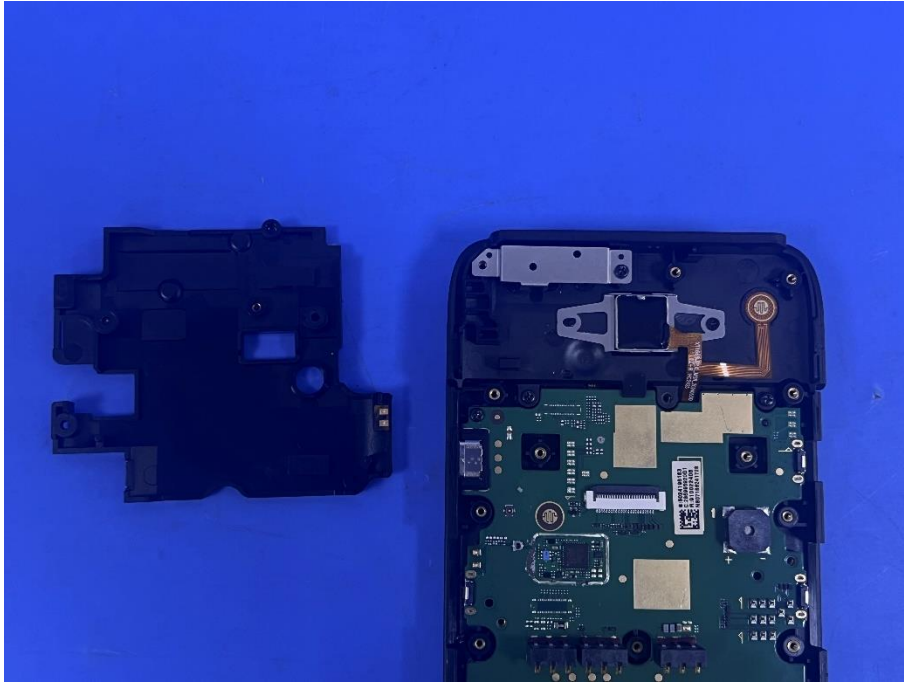


Photo 38





Photo 39

