

APPENDIX-PHOTOGRAPHS OF EUT CONSTRUCTIONAL DETAILS

Photo 1

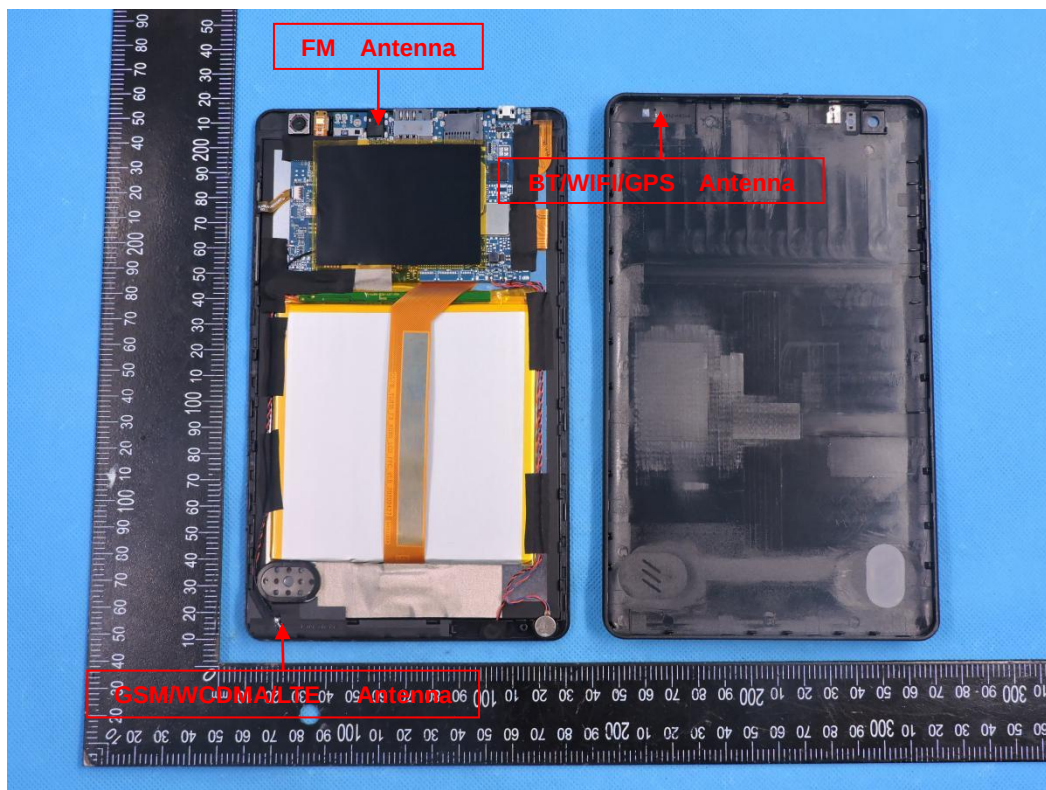


Photo 2

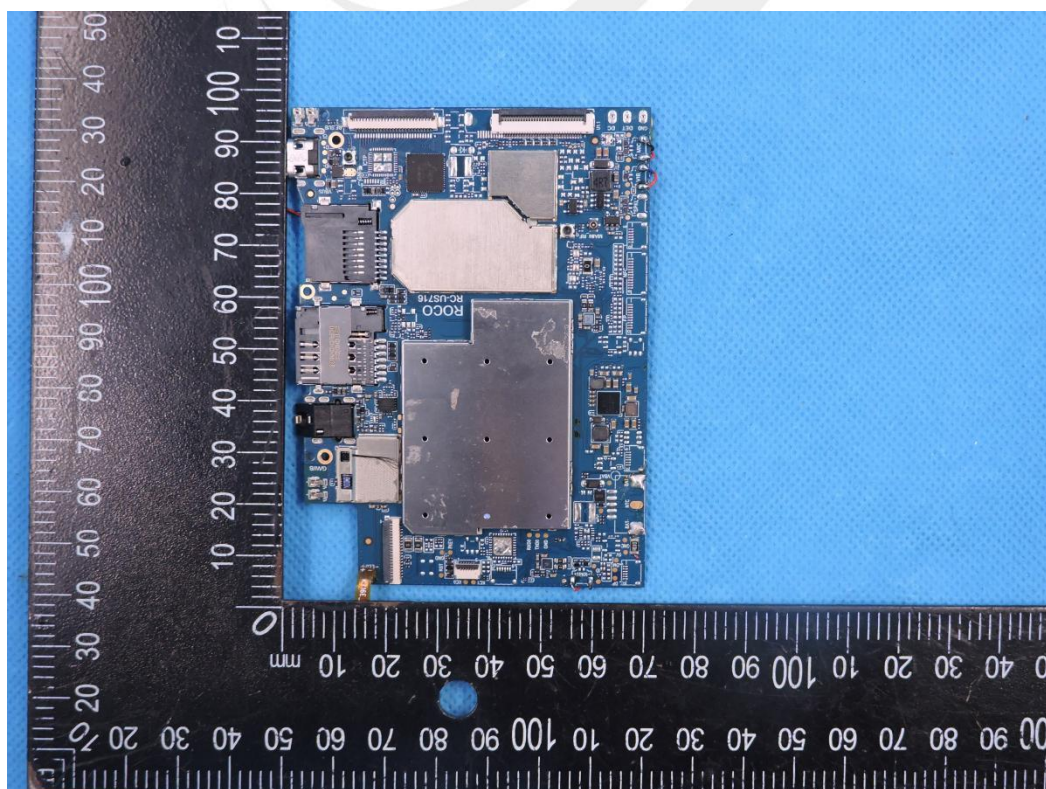


Photo 3

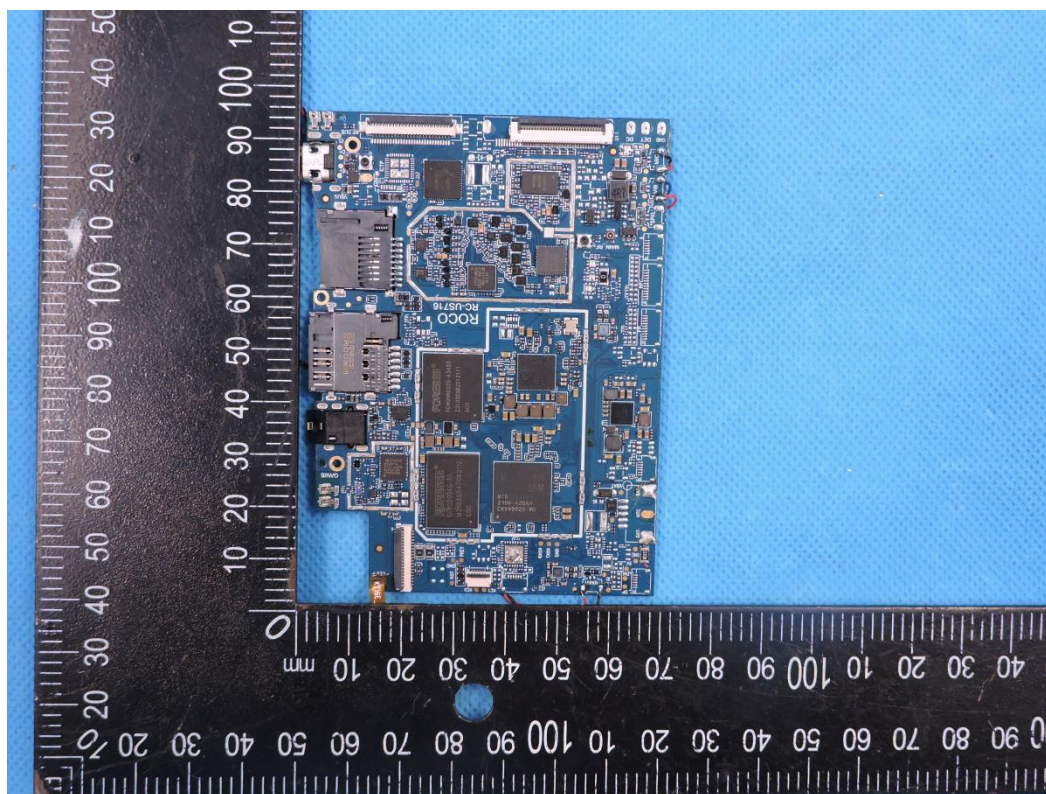
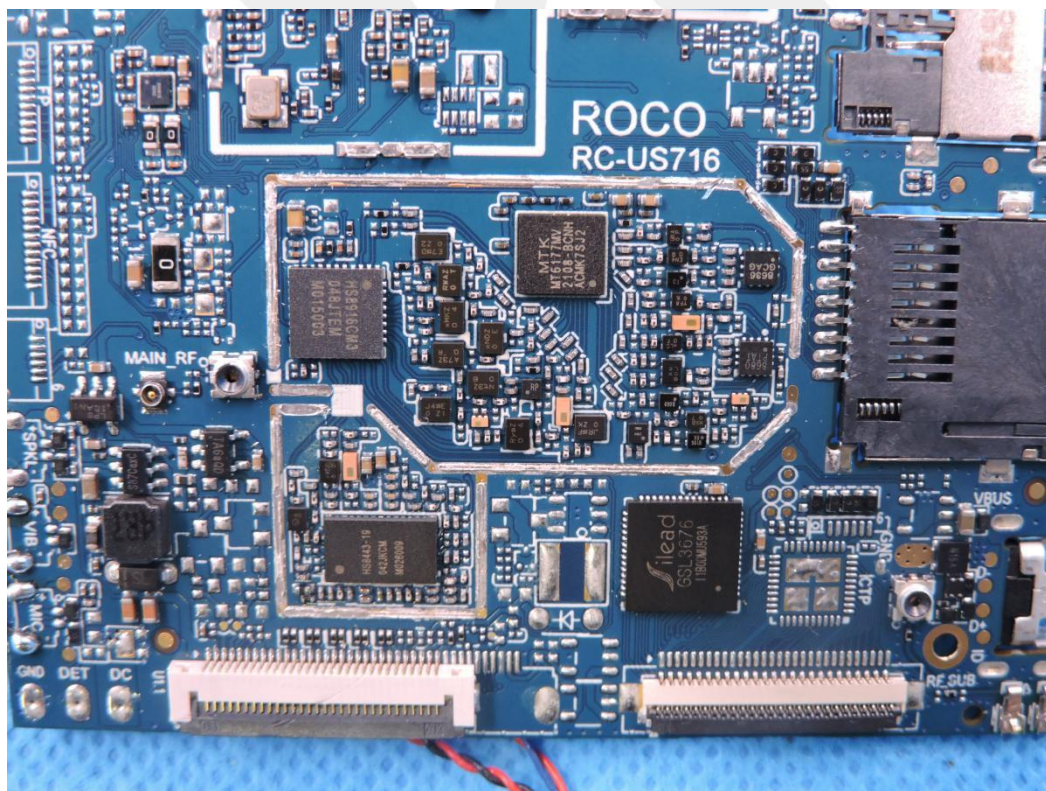


Photo 4





A detailed close-up of the mainboard of a Roco R10000. The board is blue and populated with numerous components. The central processor is a MediaTek MT8265V (ARM Cortex-A20) with a 2106-AZBAH core. To its right are two FORESEE memory modules: one labeled CLXC2004G-30 and another labeled FEEDNN32G-A3A55. Other visible components include a MediaTek MT8265V (ARM Cortex-A20) on the left, a FORESEE CLXC2004G-30 memory module at the top, and a FORESEE FEEDNN32G-A3A55 memory module at the bottom. The board also features various capacitors, resistors, and connectors, including a USB port on the right edge. The Roco logo is visible in the bottom right corner.

Photo 7

