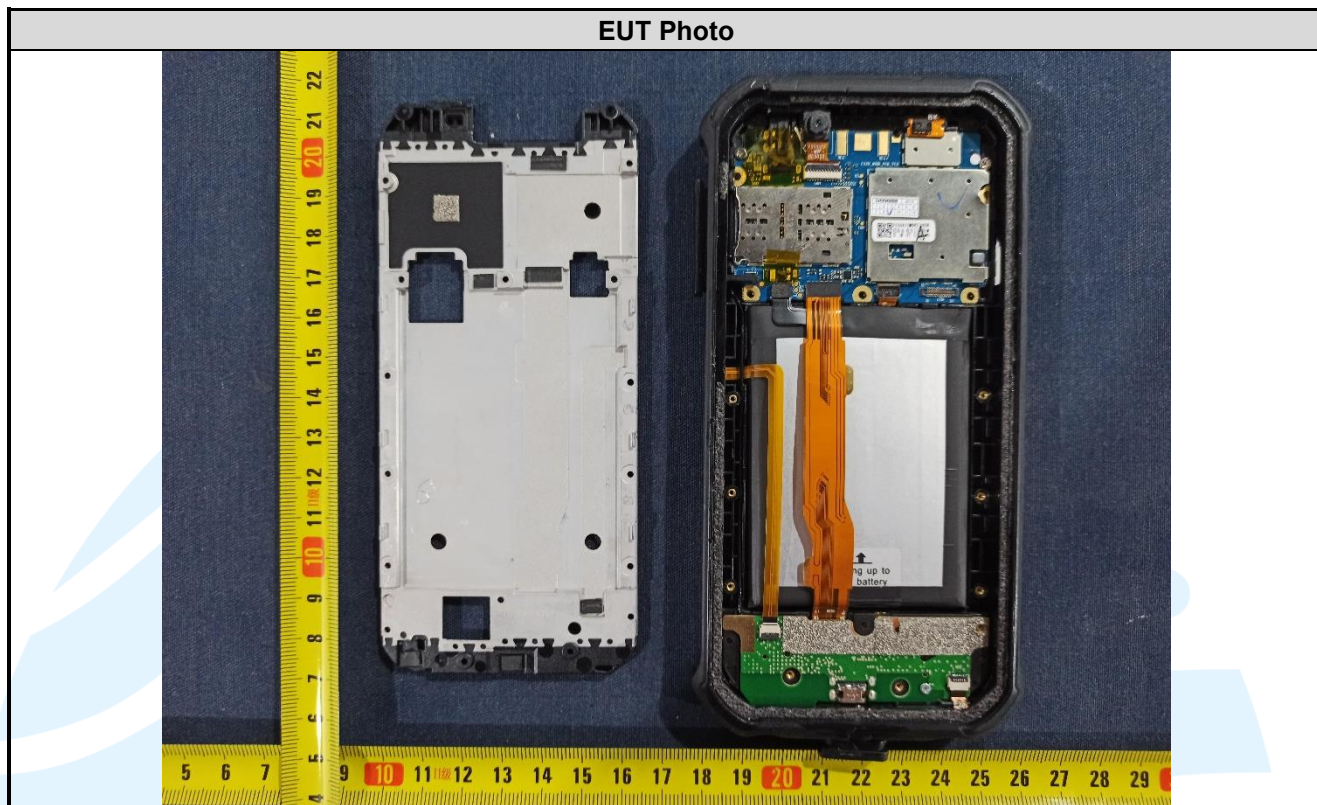


APPENDIX 2 PHOTOS OF EUT CONSTRUCTIONAL DETAILS

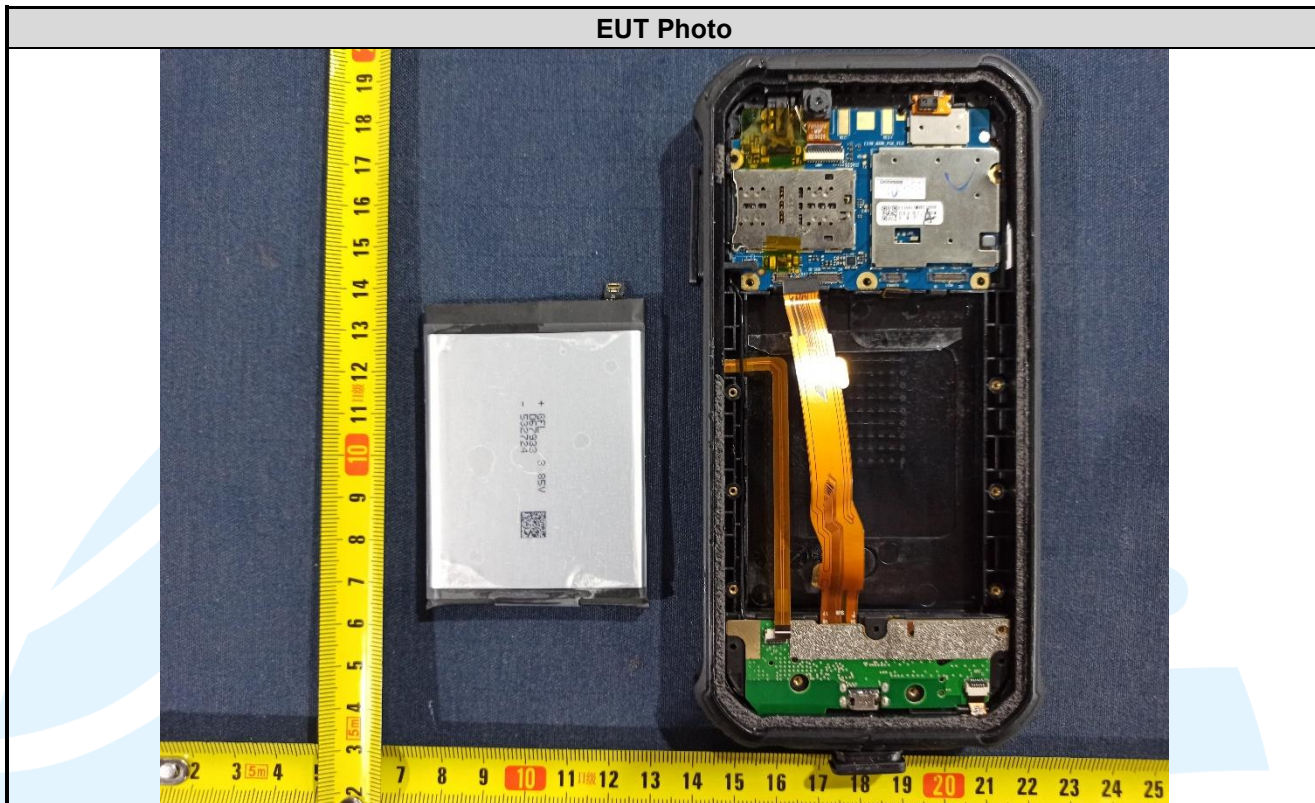
EUT INTERNAL PHOTOS





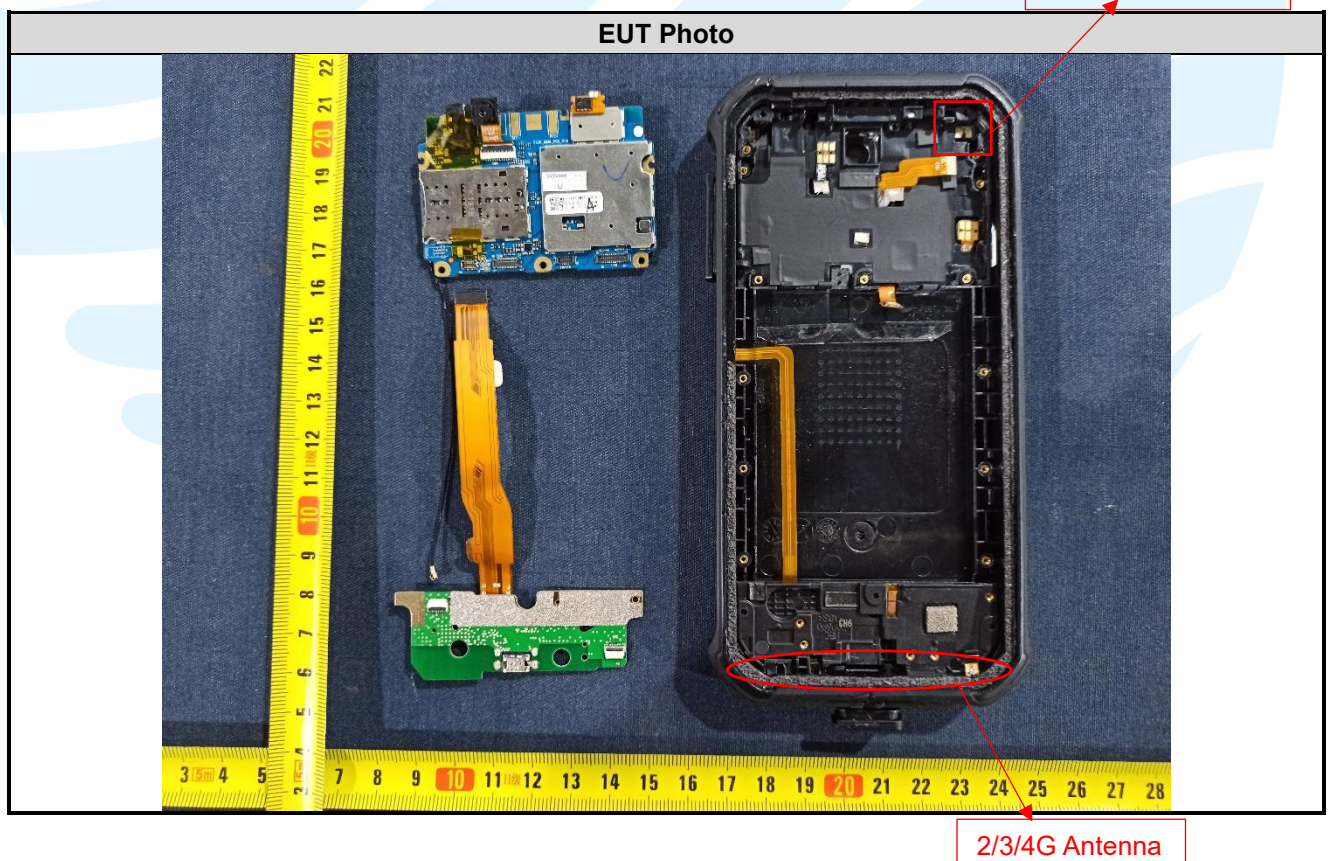
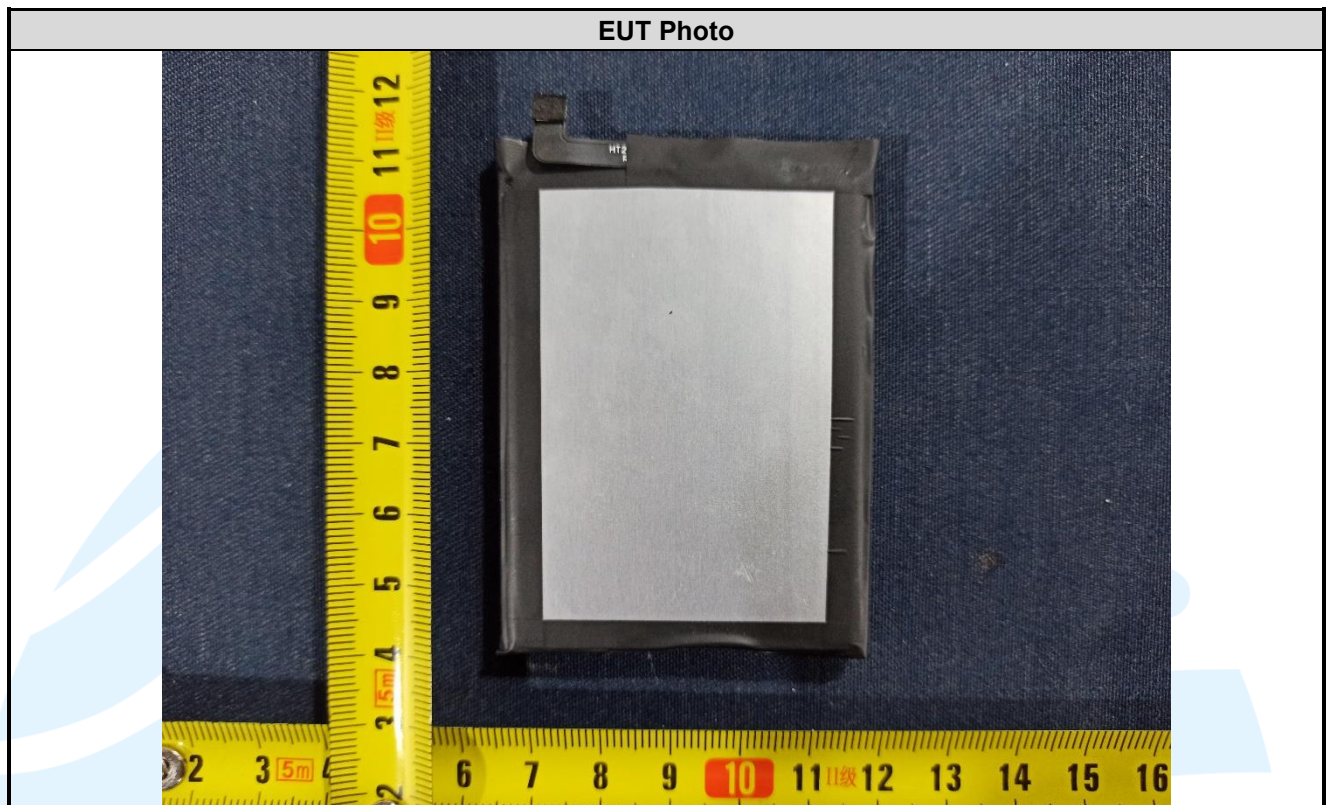


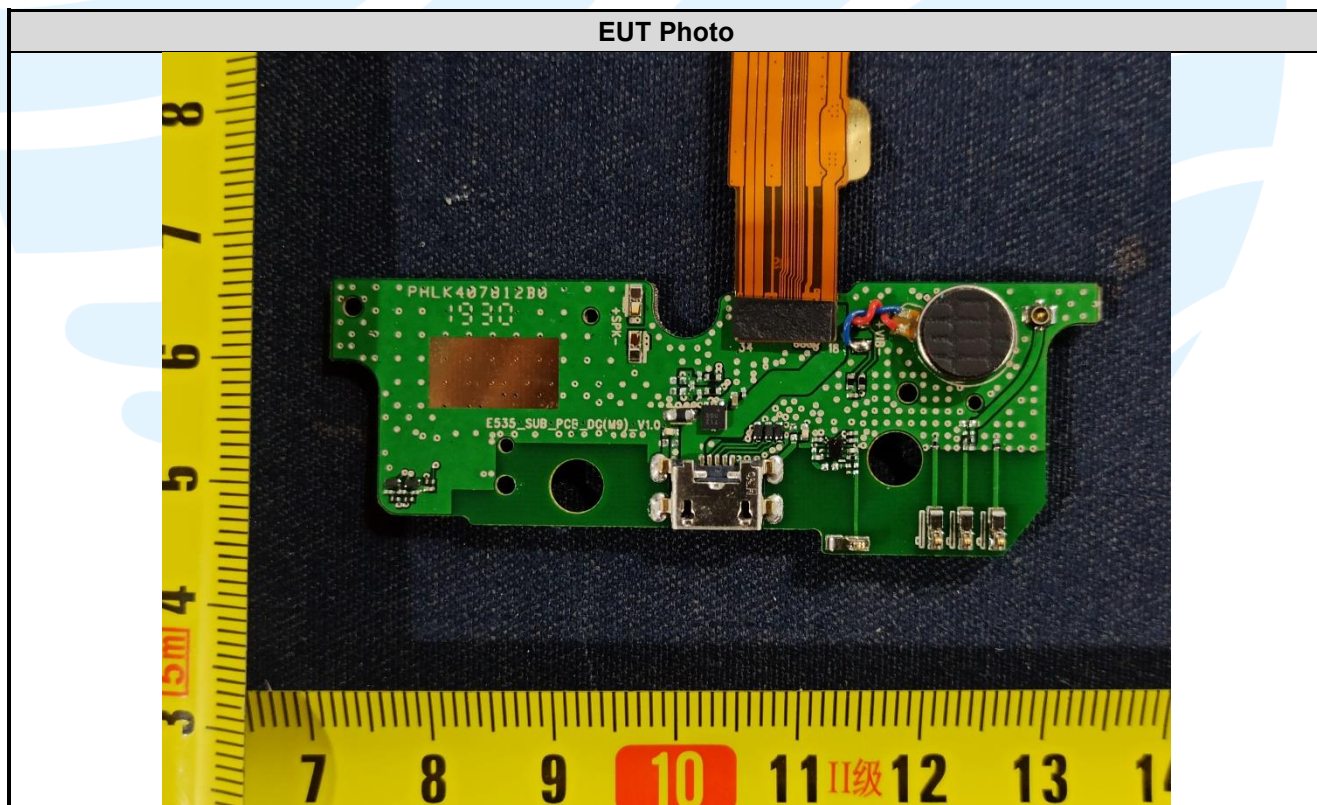
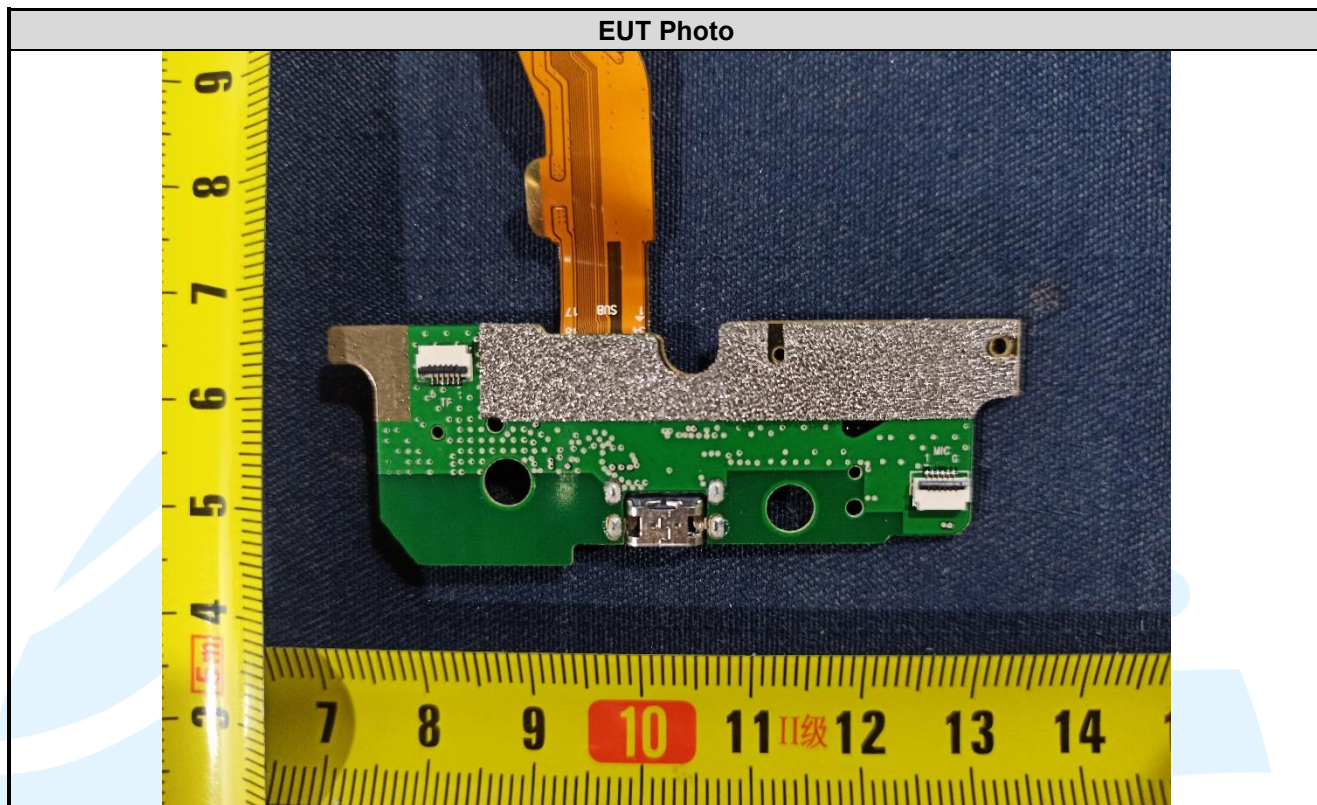
EUT Photo



EUT Photo







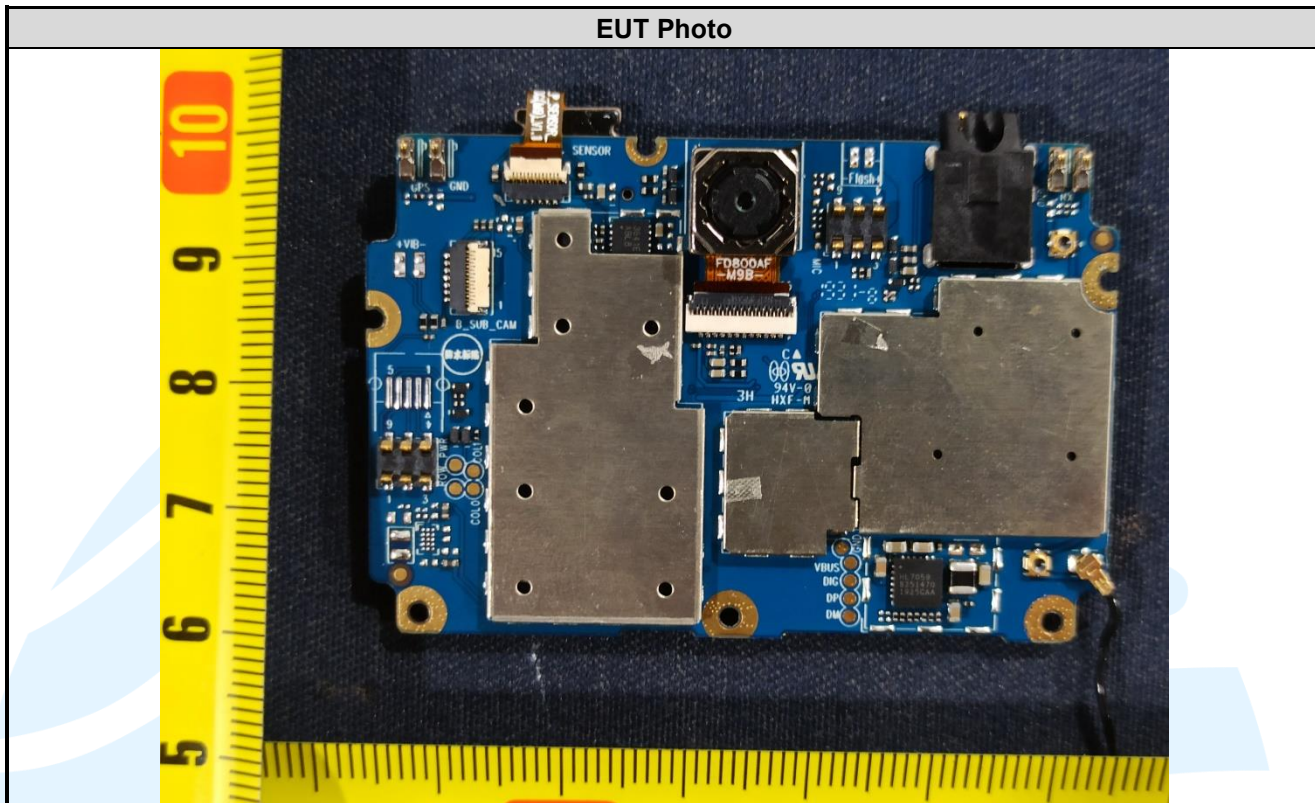
The image shows a blue printed circuit board (PCB) for a mobile device, likely a smartphone. The board is populated with various components including a large silver metal shield, a black camera module, a black display assembly, and several integrated circuits. A yellow ruler is visible along the left edge, indicating the board's size. The board is labeled with 'EUT Photo' at the top.

EUT Photo

The image shows a blue printed circuit board (PCB) of a mobile phone, likely a MediaTek-based device. A yellow ruler is placed vertically on the left side for scale. A red box highlights a Mediatek chip labeled "MT6739V 1924-ZAXDCH ARM". Other components visible include a camera module (F_CAM), a SIM card slot (K591B), and various connectors (RX, TX, LCM). The PCB is labeled "E536_MAIN_PCB_V1.0".

MT6739

EUT Photo



EUT Photo

