

Annex B.ii. Photograph: EUT Internal Photo

Cover Off - Top View 1



Cover Off - Top View 2



Battery - Front View

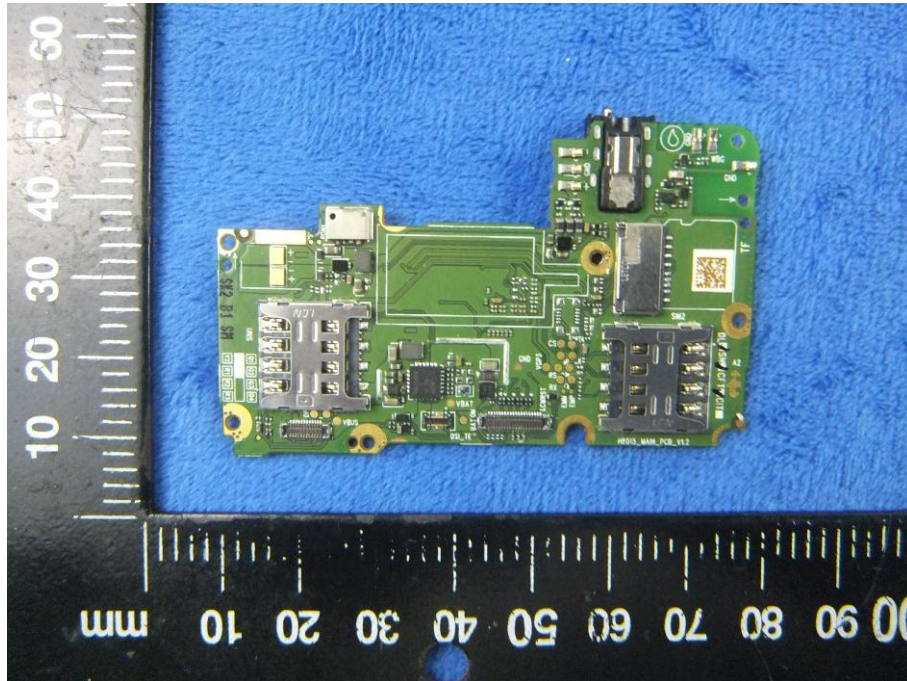


Battery - Rear View

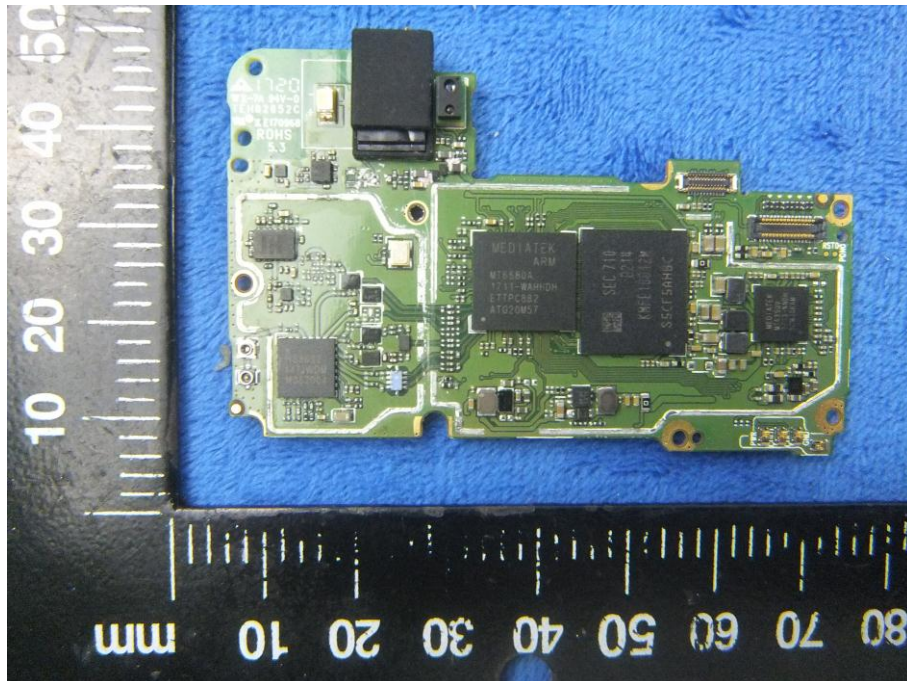


A photograph of a green printed circuit board (PCB) of a mobile phone, showing various components like the SIM card slot, camera module, and battery. A ruler is placed next to it for scale. The PCB is populated with numerous surface-mount components, including integrated circuits, capacitors, and resistors. A large silver component, likely the camera lens or a heat spreader, is visible in the center. The board is marked with various labels such as 'US 12 245', 'SMT', 'VBA1', 'VBA2', 'VBA3', 'VBA4', 'VBA5', 'VBA6', 'VBA7', 'VBA8', 'VBA9', 'VBA10', 'VBA11', 'VBA12', 'VBA13', 'VBA14', 'VBA15', 'VBA16', 'VBA17', 'VBA18', 'VBA19', 'VBA20', 'VBA21', 'VBA22', 'VBA23', 'VBA24', 'VBA25', 'VBA26', 'VBA27', 'VBA28', 'VBA29', 'VBA30', 'VBA31', 'VBA32', 'VBA33', 'VBA34', 'VBA35', 'VBA36', 'VBA37', 'VBA38', 'VBA39', 'VBA40', 'VBA41', 'VBA42', 'VBA43', 'VBA44', 'VBA45', 'VBA46', 'VBA47', 'VBA48', 'VBA49', 'VBA50', 'VBA51', 'VBA52', 'VBA53', 'VBA54', 'VBA55', 'VBA56', 'VBA57', 'VBA58', 'VBA59', 'VBA60', 'VBA61', 'VBA62', 'VBA63', 'VBA64', 'VBA65', 'VBA66', 'VBA67', 'VBA68', 'VBA69', 'VBA70', 'VBA71', 'VBA72', 'VBA73', 'VBA74', 'VBA75', 'VBA76', 'VBA77', 'VBA78', 'VBA79', 'VBA80', 'VBA81', 'VBA82', 'VBA83', 'VBA84', 'VBA85', 'VBA86', 'VBA87', 'VBA88', 'VBA89', 'VBA90', 'VBA91', 'VBA92', 'VBA93', 'VBA94', 'VBA95', 'VBA96', 'VBA97', 'VBA98', 'VBA99', 'VBA100'. The board is placed on a blue surface, and a ruler is visible at the bottom for scale.

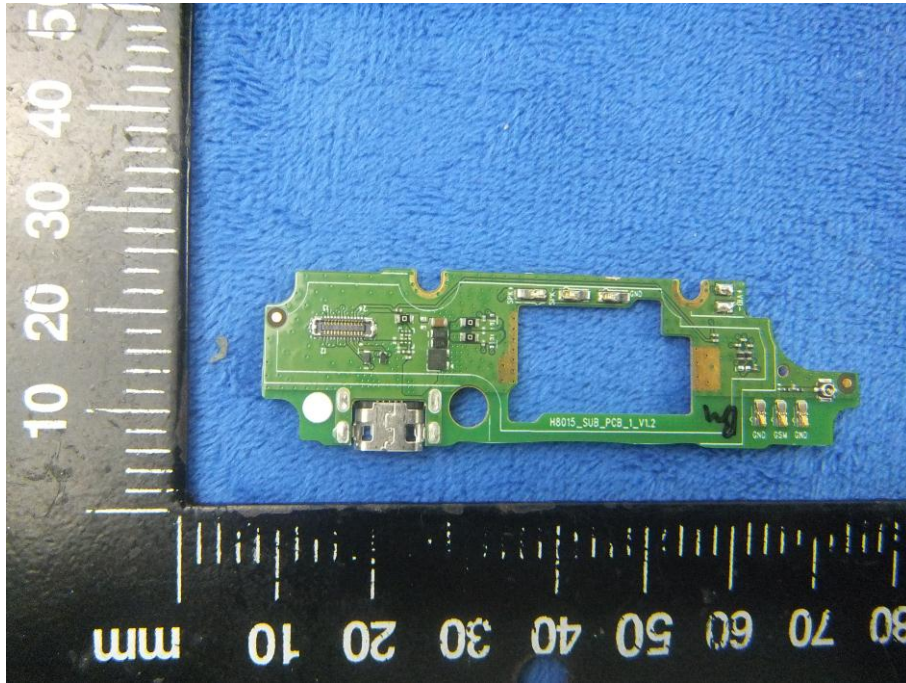
Mainboard without Shielding - Front View



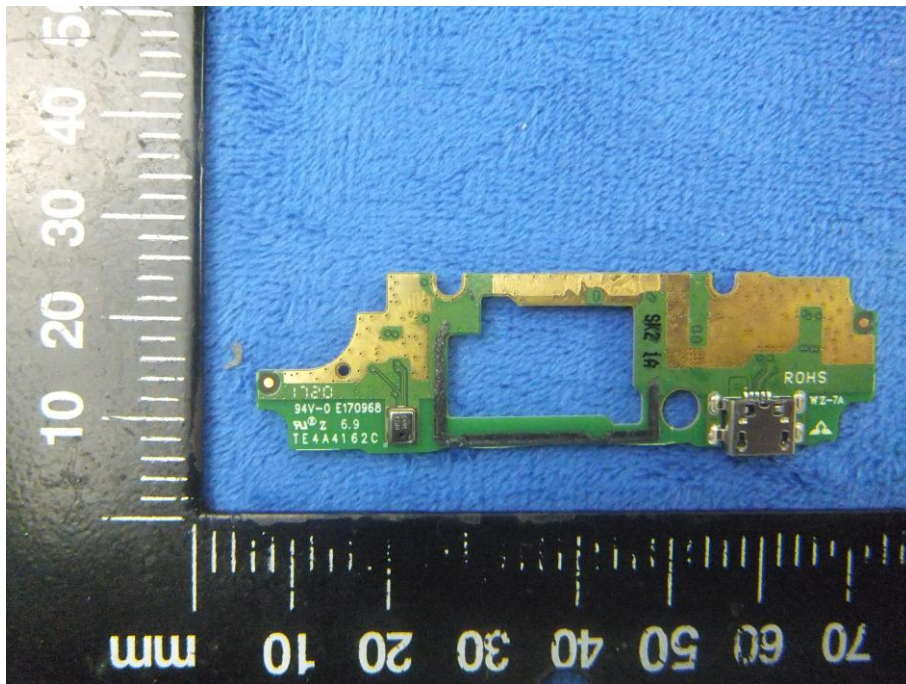
Mainboard without Shielding - Rear View



Small Mainboard - Front View



Small Mainboard - Rear View



LCD – Front View



LCD – Rear View



GSM/PCS/UMTS - Antenna View



BT/WIFI - Antenna View

