

EXHIBIT C - EUT INTERNAL PHOTOGRAPHS

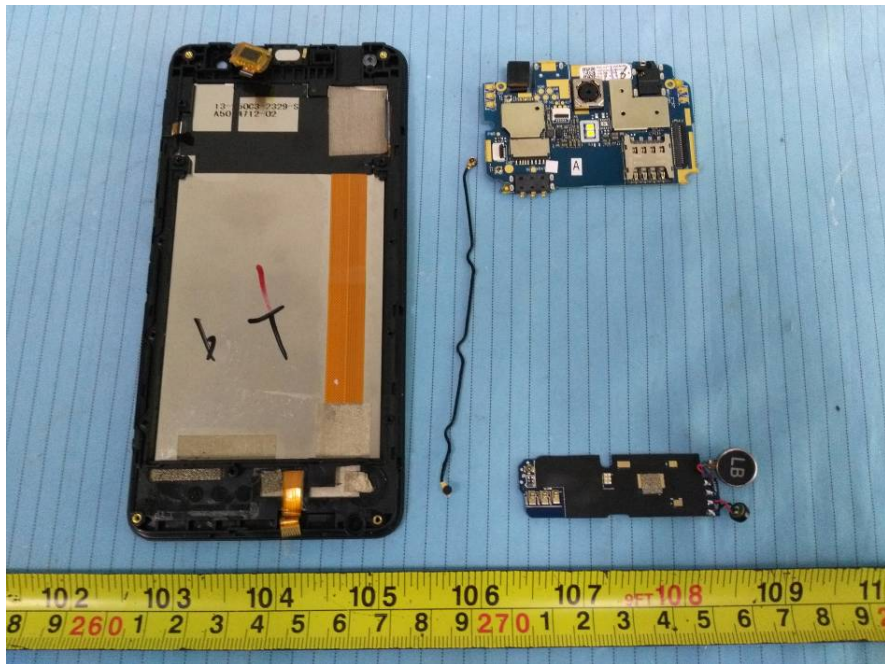
EUT – Cover off View 1



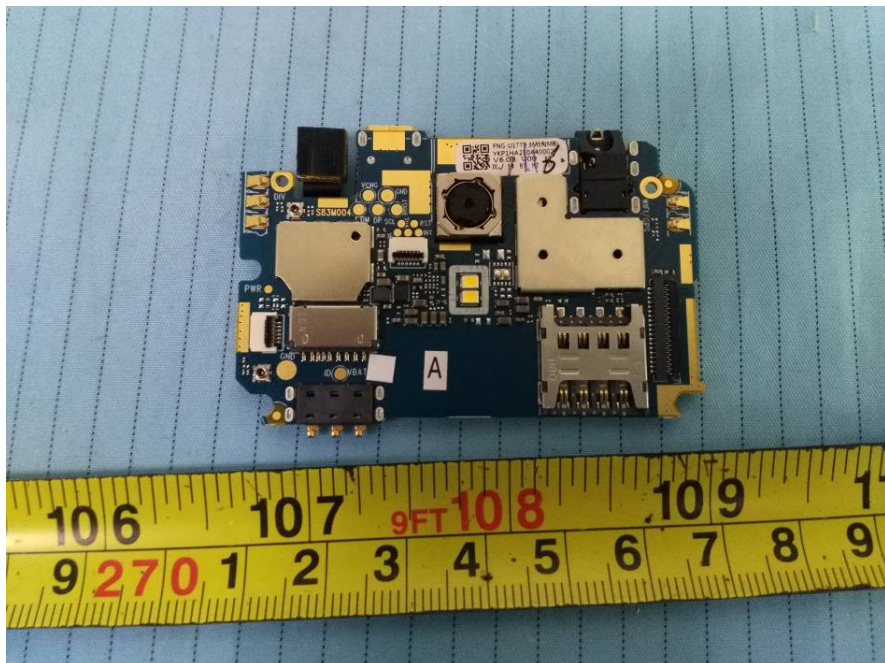
EUT – Cover off View 2



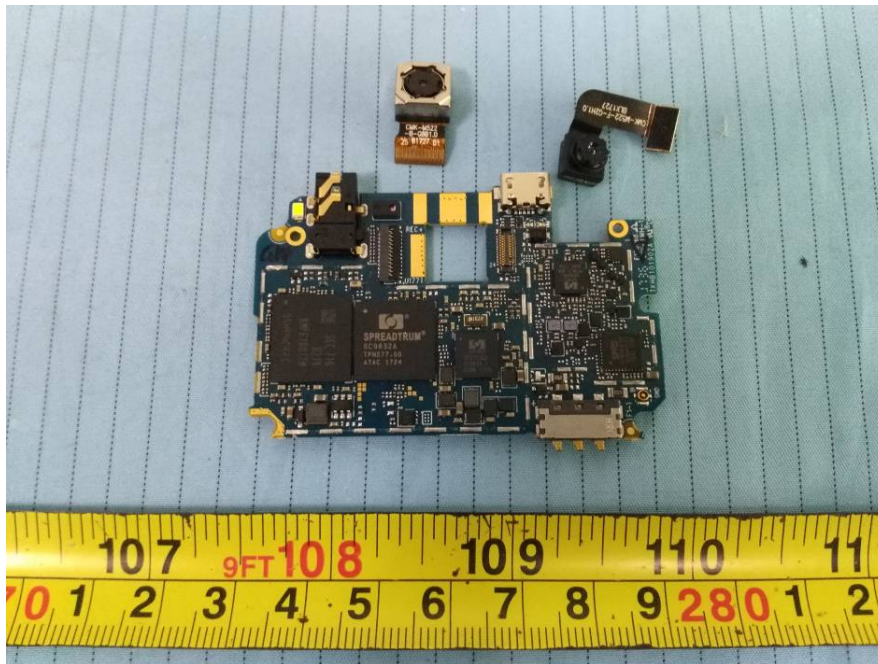
EUT –Cover off View 3



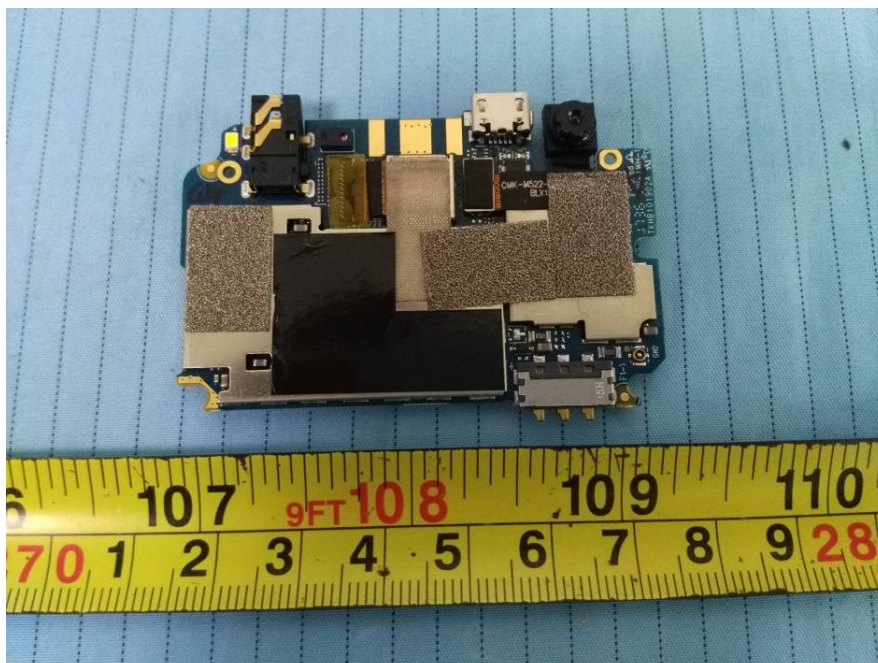
EUT – Mainboard 1 Top View



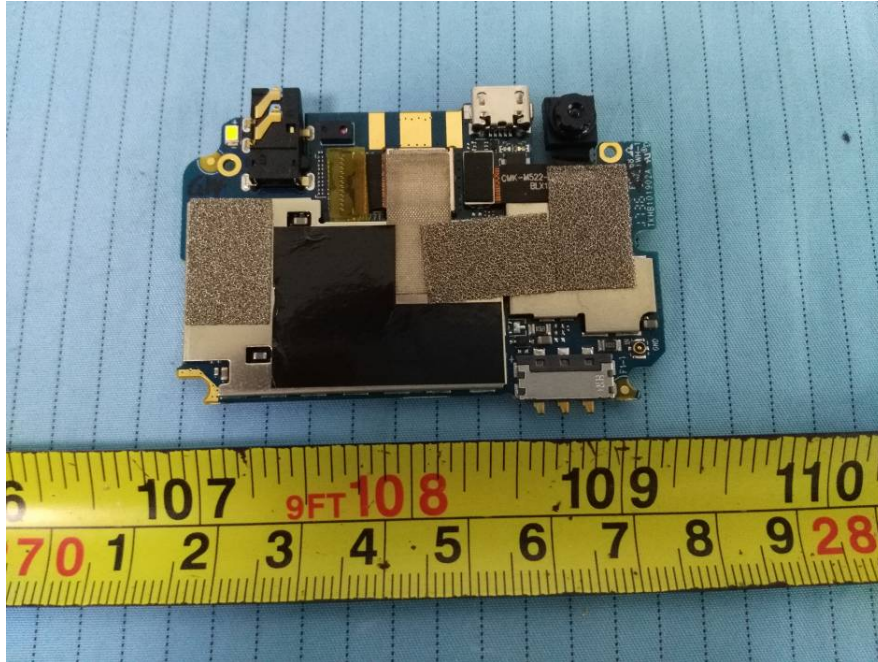
EUT – Mainboard 1 Top Shielding off View



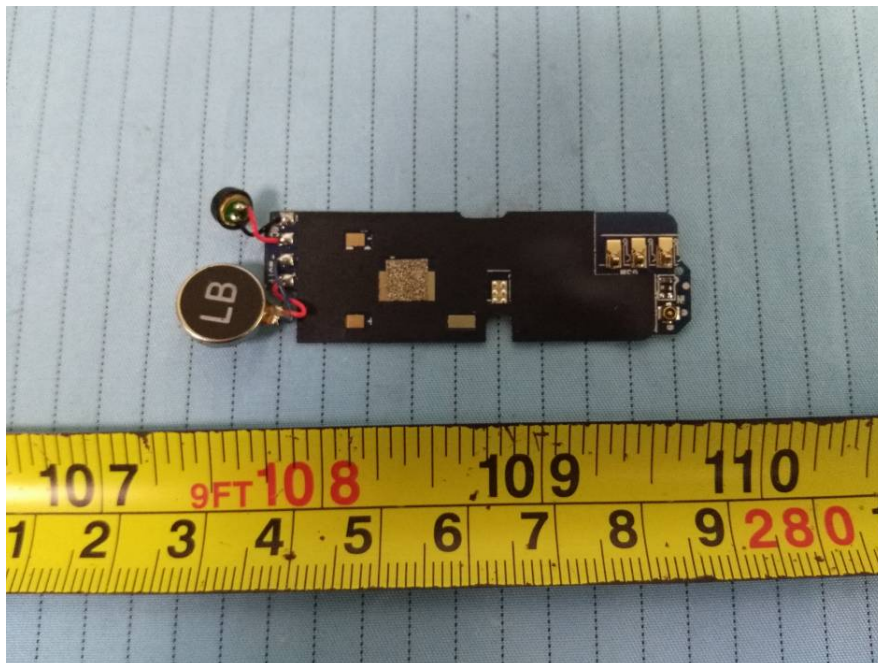
EUT – Mainboard 1 Bottom View



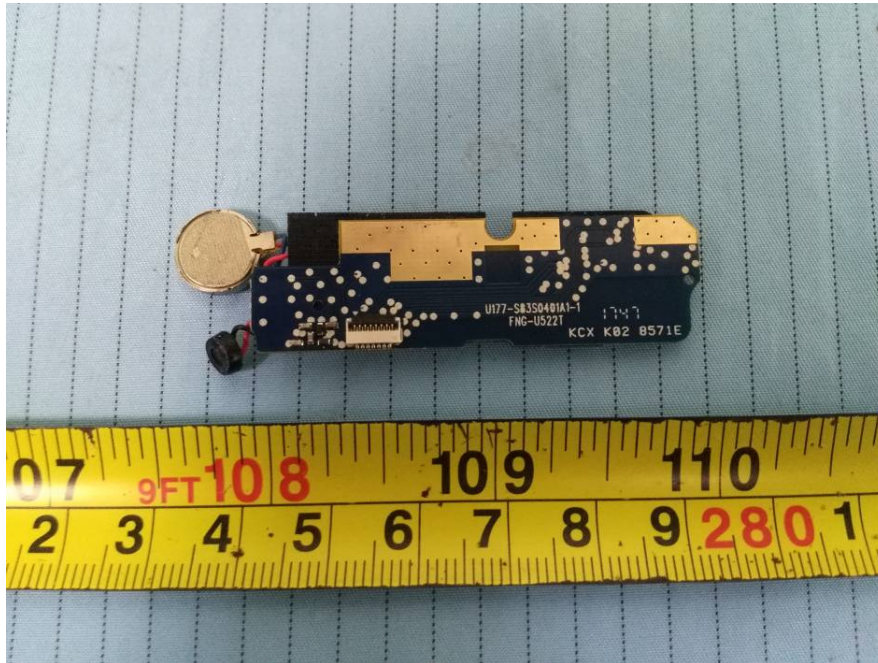
EUT – Mainboard 1 Bottom Shielding off View



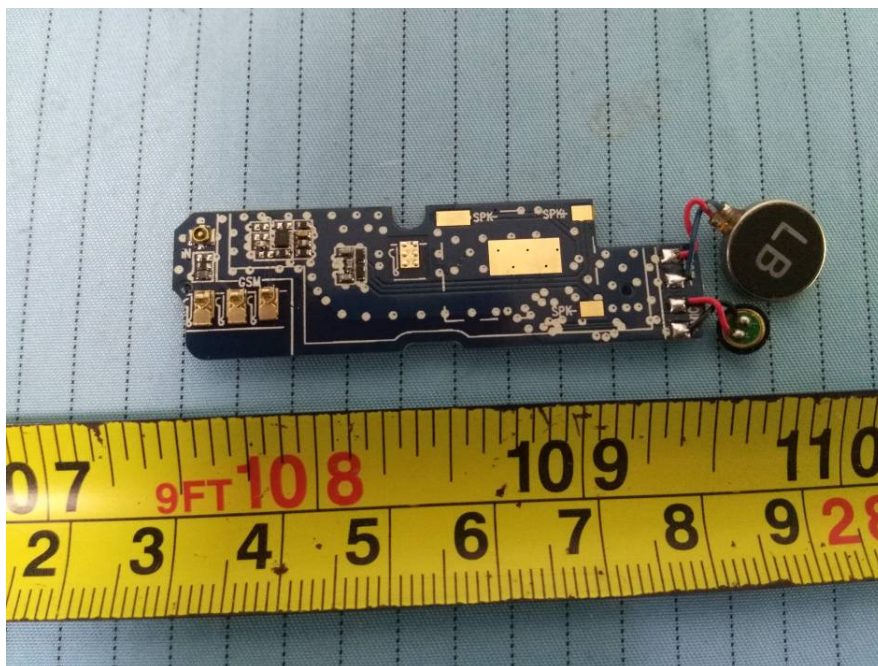
EUT – Mainboard 2 Top View



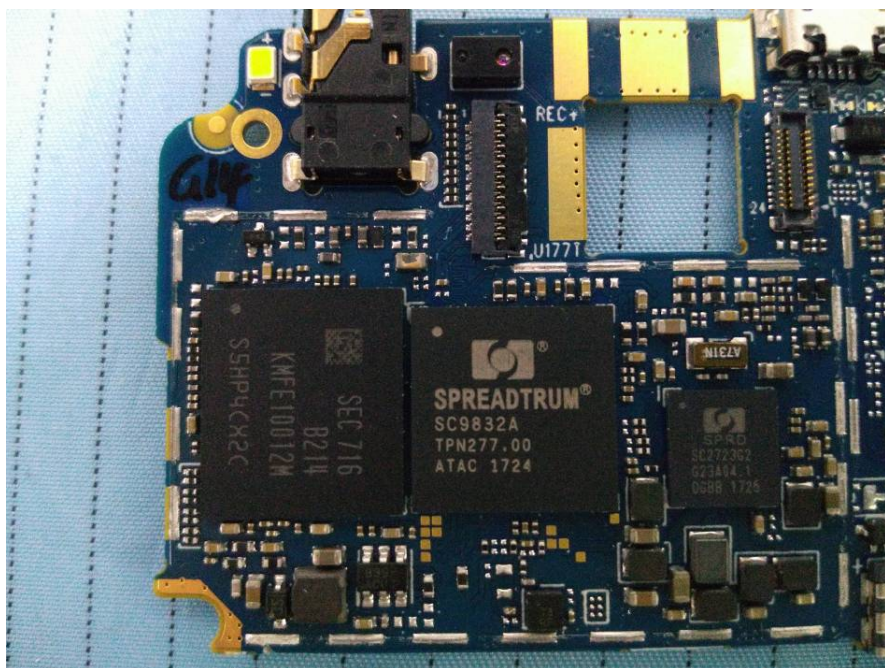
EUT – Mainboard 2 Top Shielding off View



EUT – Mainboard 2 Bottom View




EUT – IC Chip View

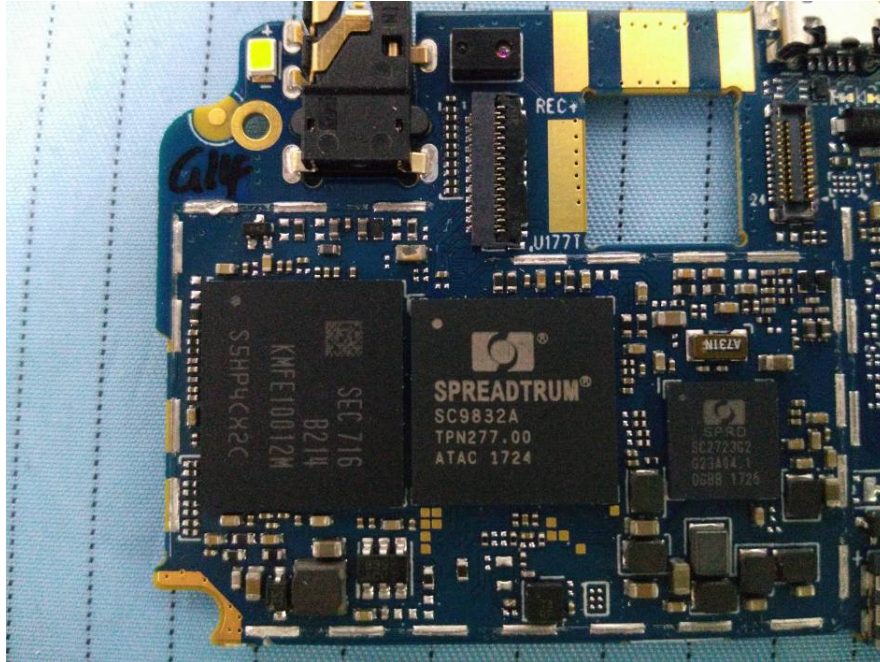


A photograph of the internal circuit board of an EUT device, showing various integrated circuits (ICs) and components. The board is blue and populated with numerous surface-mount components. Key ICs visible include a Spreadtrum SC9832A (TPN277.00, ATAC 1724) and a SEC 716 (KME10012M, B214). Other components include a 3.3V regulator, a 1.8V regulator, and a 1.5V regulator. The board is labeled with 'REC+' and 'U1771'.

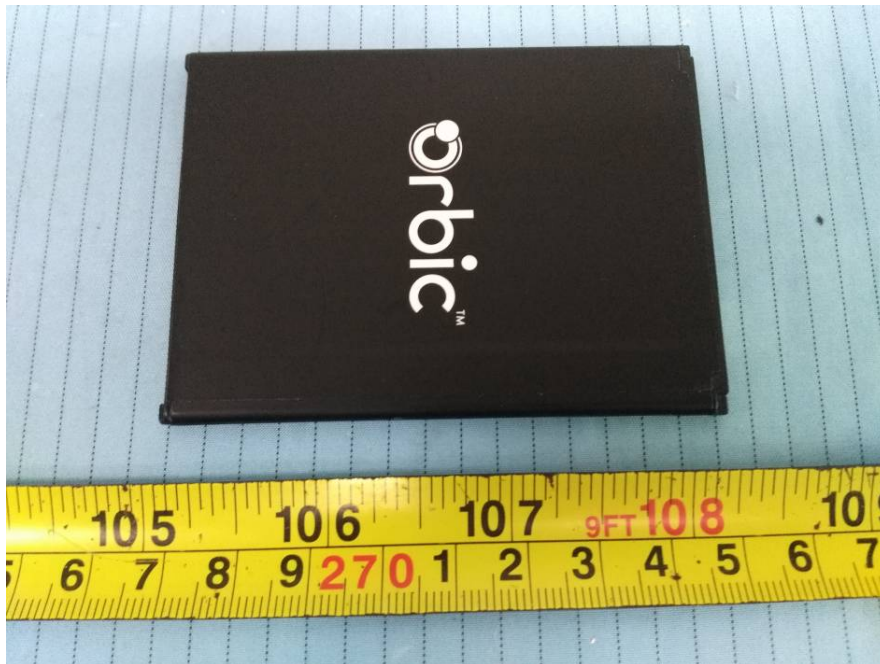
EUT – Battery Top View



A photograph of the top view of the EUT battery. The battery is black and rectangular, with the 'orbic' logo printed in white. A yellow ruler is placed below the battery for scale, showing measurements in inches (10.5 to 10.9) and centimeters (6 to 7).



EUT – Battery Top View



EUT – Battery Bottom View

