

EXHIBIT C - EUT INTERNAL PHOTOGRAPHS

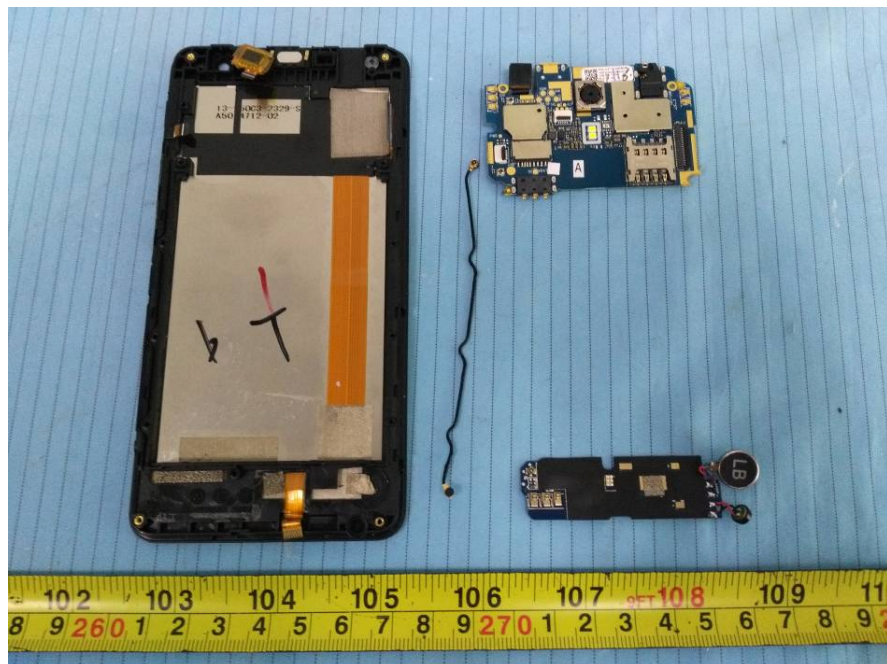
EUT – Cover off View 1



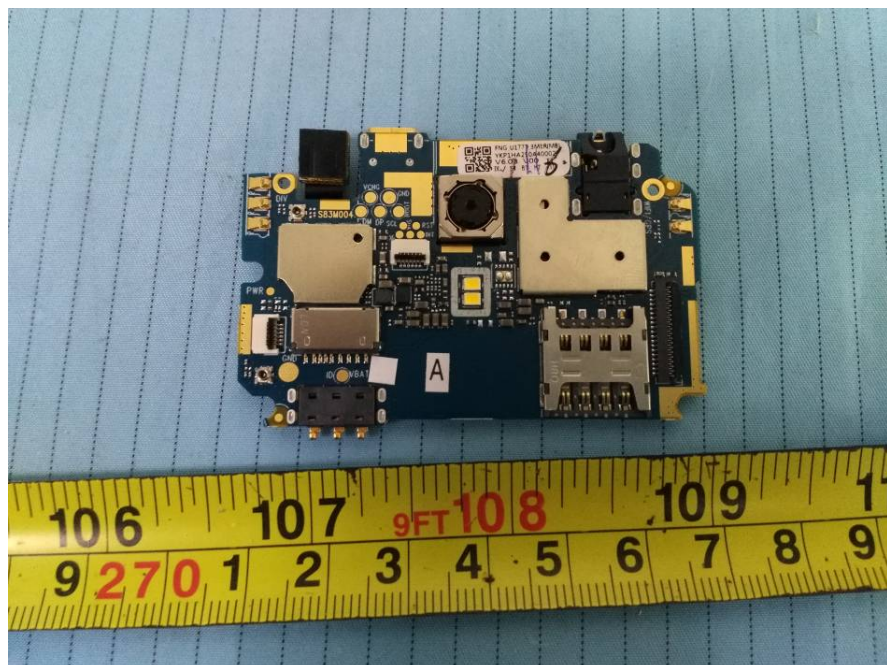
EUT – Cover off View 2



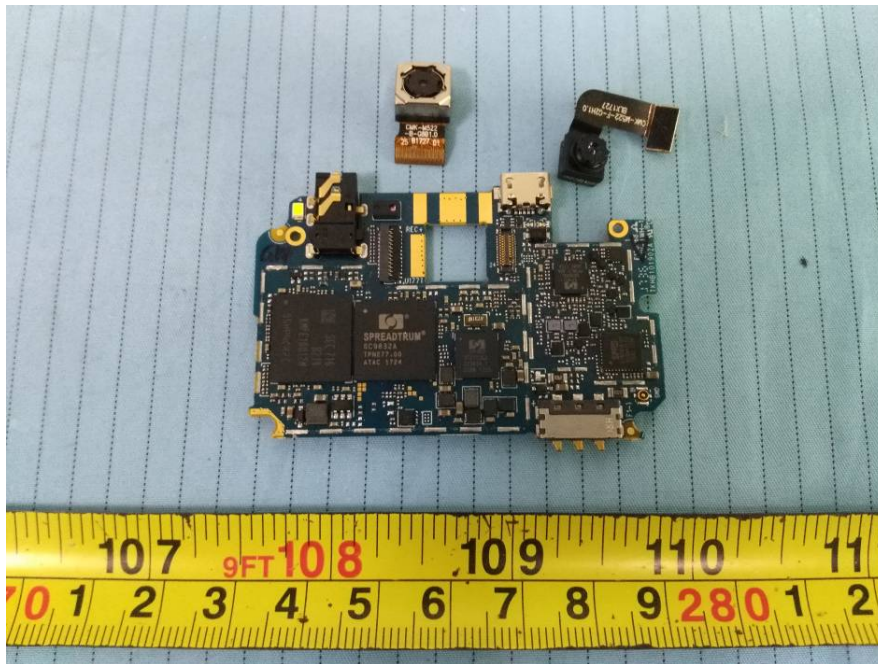
EUT –Cover off View 3



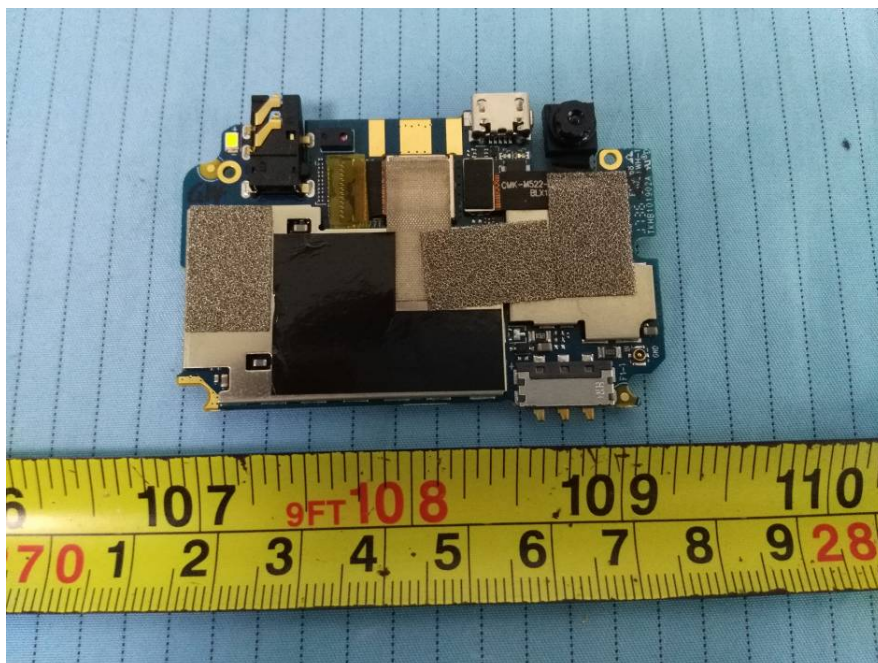
EUT – Mainboard 1 Top View



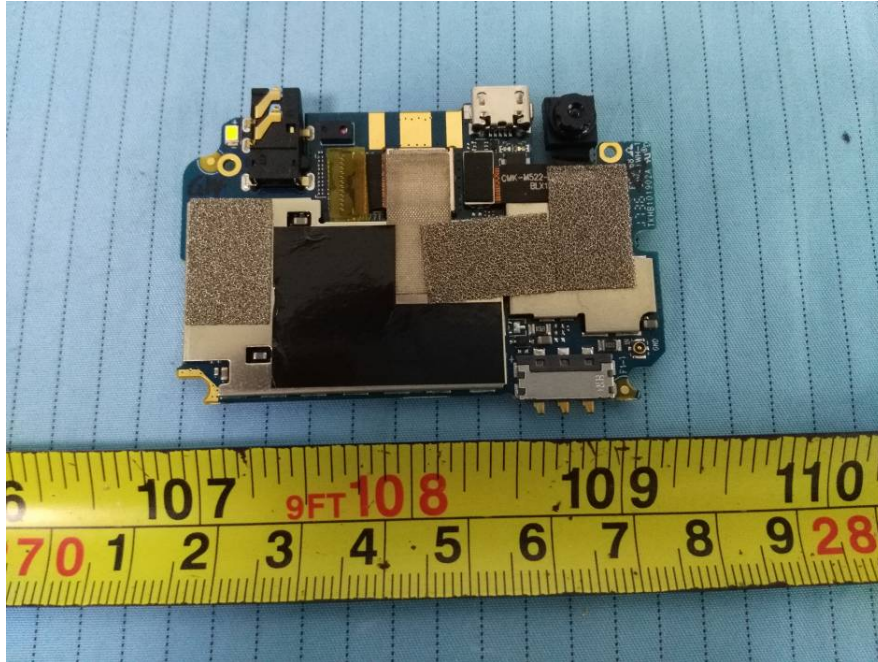
EUT – Mainboard 1 Top Shielding off View



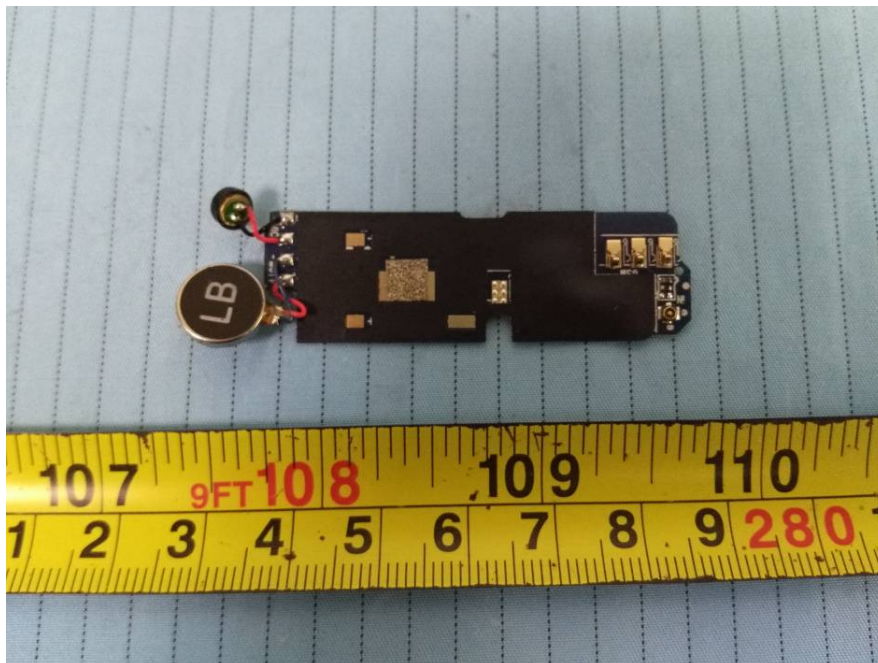
EUT – Mainboard 1 Bottom View



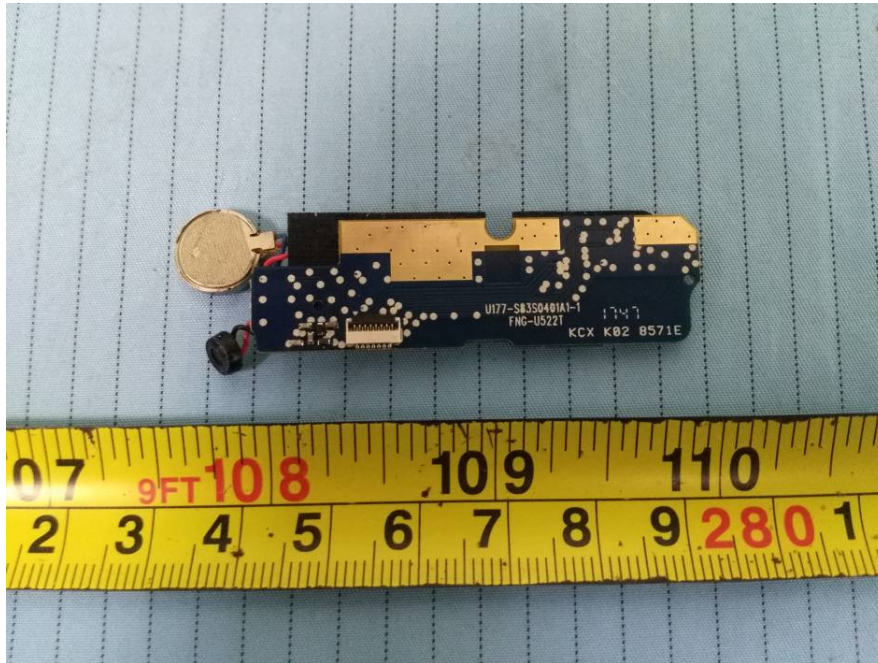
EUT – Mainboard 1 Bottom Shielding off View



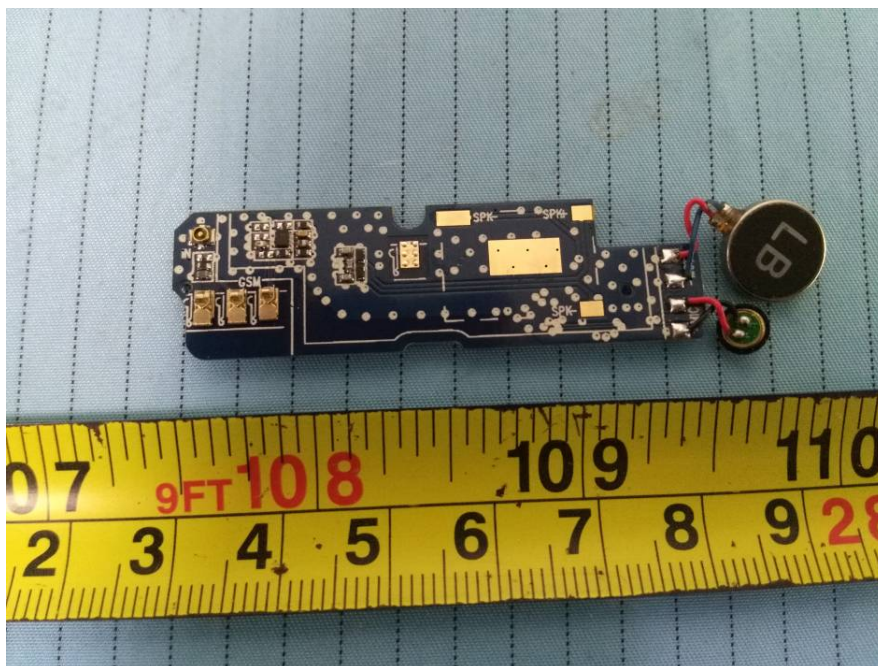
EUT – Mainboard 2 Top View



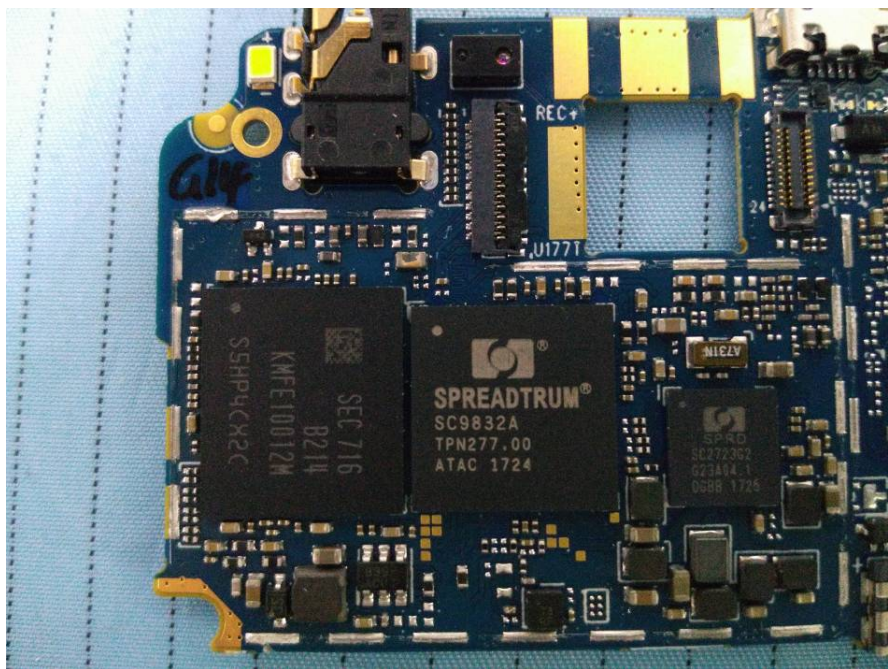
EUT – Mainboard 2 Top Shielding off View



EUT – Mainboard 2 Bottom View



EUT – IC Chip View

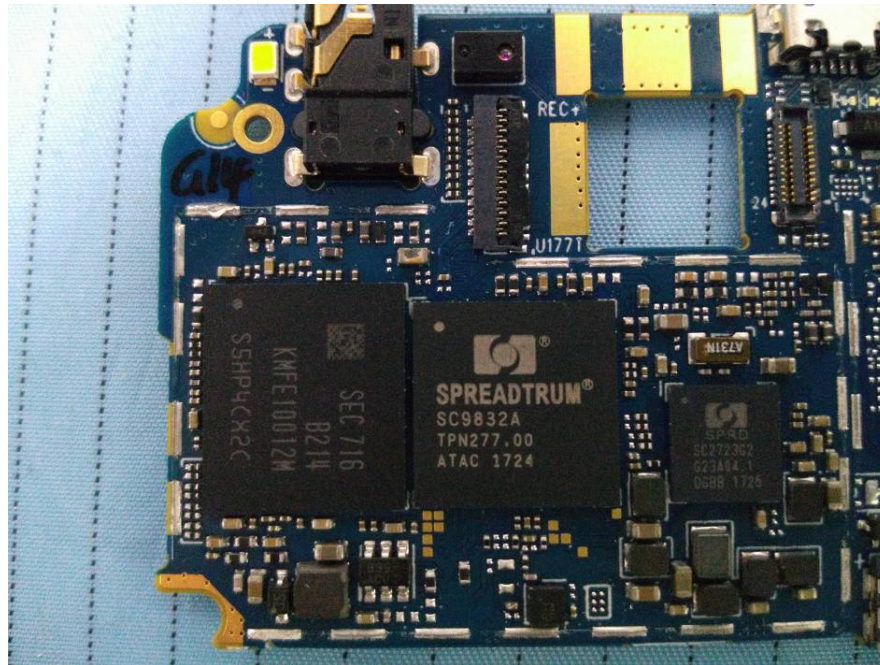


A photograph of the internal circuit board of an Electronic Unit Transceiver (EUT). The board is blue and populated with various electronic components. Key components visible include a large black integrated circuit (IC) labeled "SPREADTRUM SC9832A TPN277.00 ATAC 1724", a smaller IC labeled "SEC 716 KMF10012M", and another IC labeled "SPRO SC272362 G23A14.1 GS88 1725". There are also gold-plated connectors, a small antenna, and various passive components like capacitors and resistors. The board is resting on a light blue surface.

EUT – Battery Top View



A photograph showing the top view of a black, rectangular battery. The battery has the "orbic" logo printed in white on its surface. Below the battery is a yellow measuring tape with black and red markings, indicating the battery's dimensions. The tape shows measurements in inches (10 5, 10 6, 10 7, 10 8, 10 9) and centimeters (6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17). The battery is resting on a light blue surface.



EUT – Battery Top View



EUT – Battery Bottom View

