



Appendix II

Internal Photographs

Open View of EUT



Internal View of EUT-1



Internal View of EUT-2



Internal View of EUT-3



Detail View of EUT-1



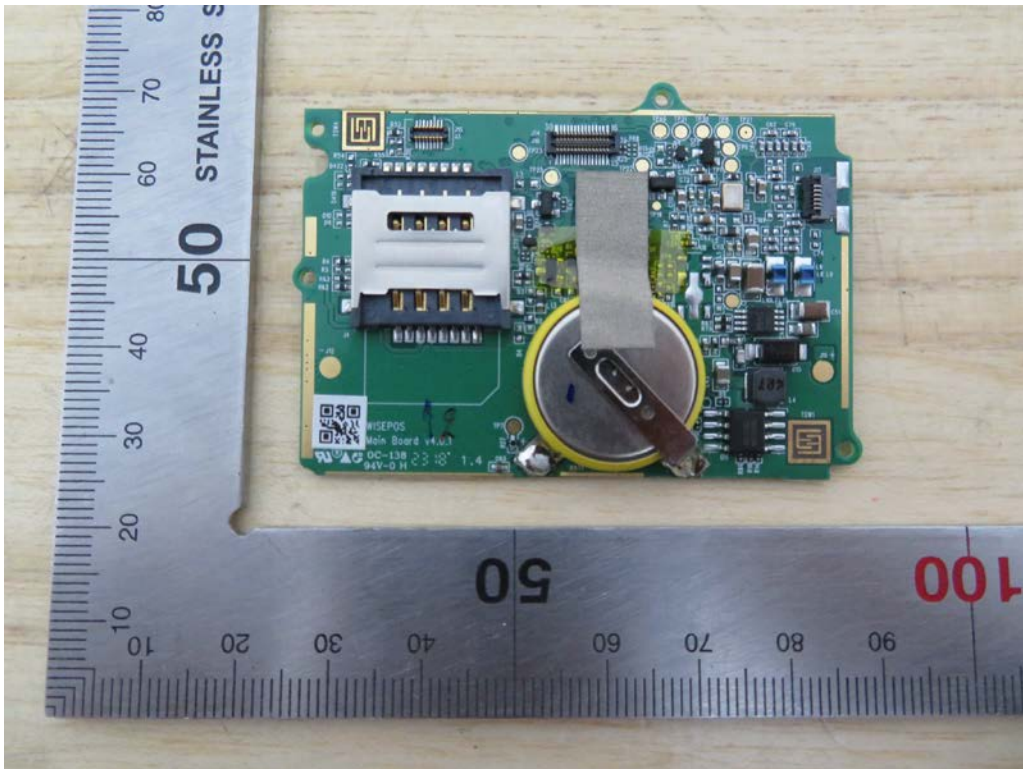
Detail View of EUT-2



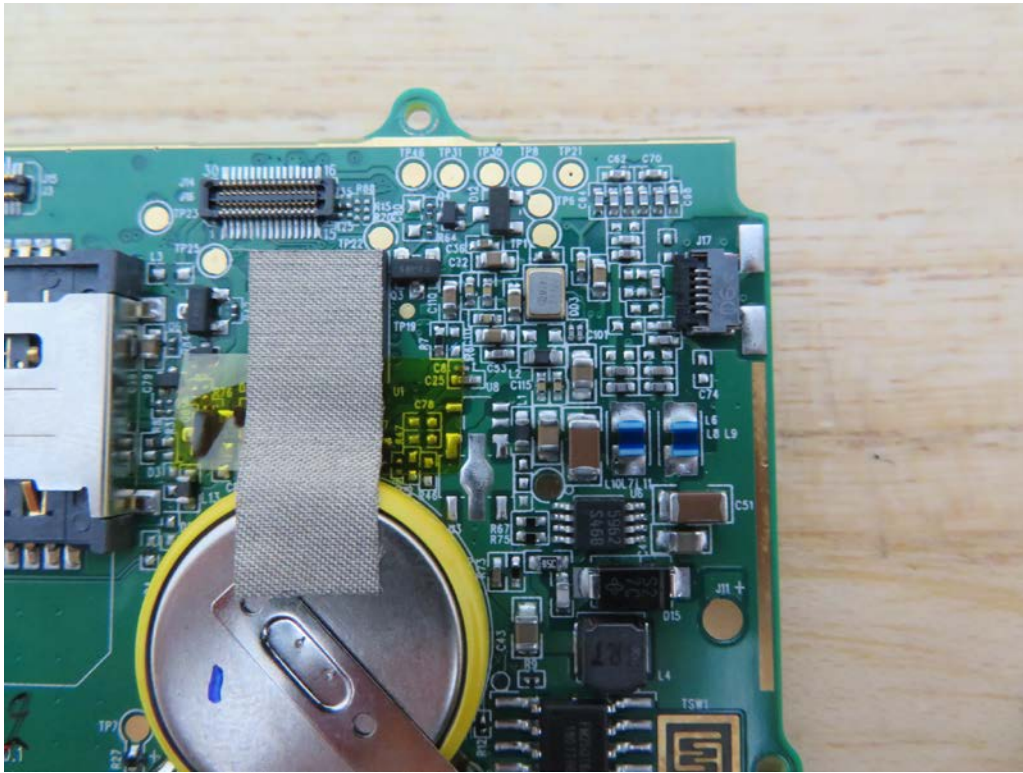
Detail View of EUT-3



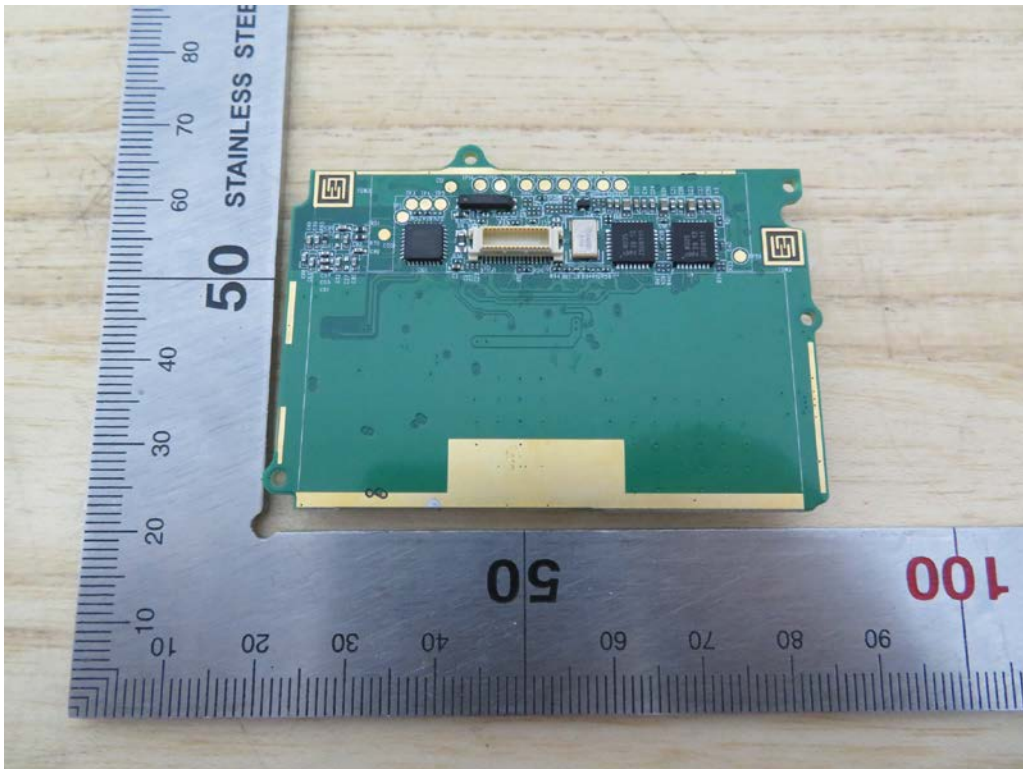
Detail View of EUT-4



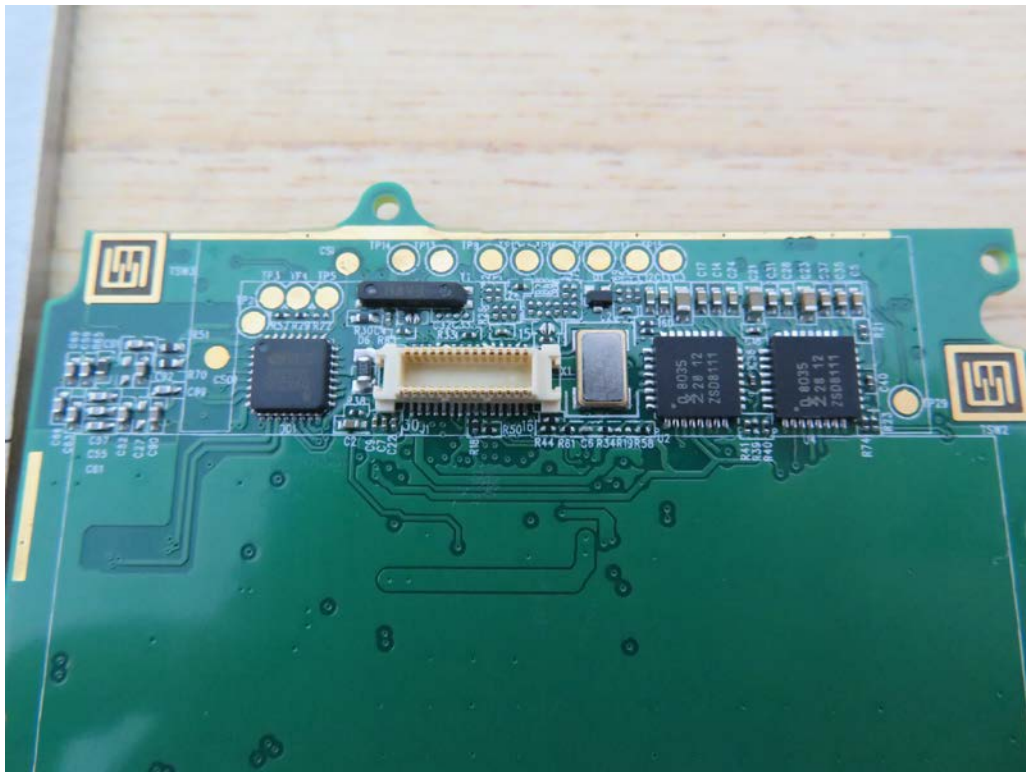
Detail View of EUT-5



Detail View of EUT-6



Detail View of EUT-7



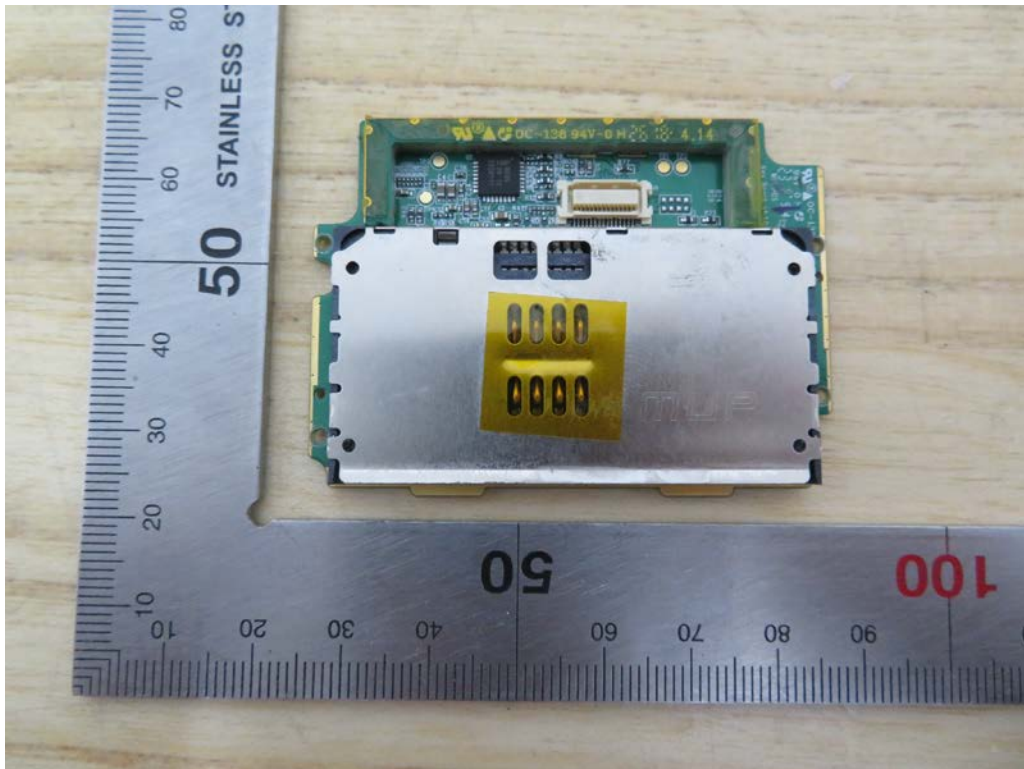
Detail View of EUT-8



Detail View of EUT-9



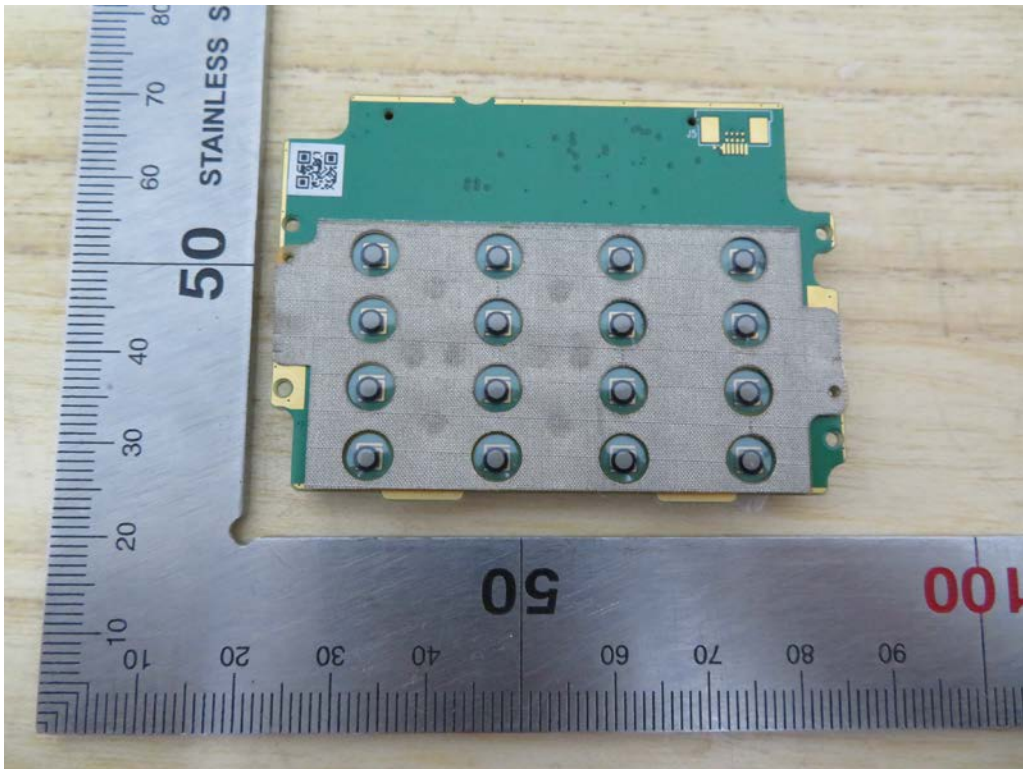
Detail View of EUT-10



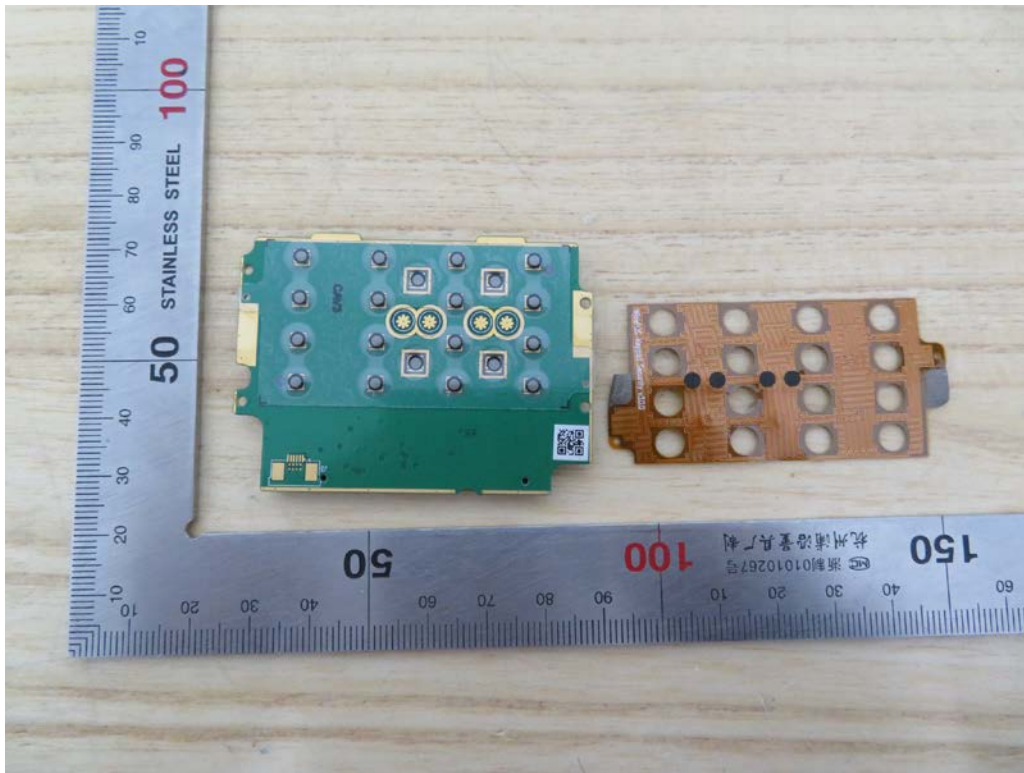
Detail View of EUT-11



Detail View of EUT-12



Detail View of EUT-13



Detail View of EUT-14



Detail View of EUT-15



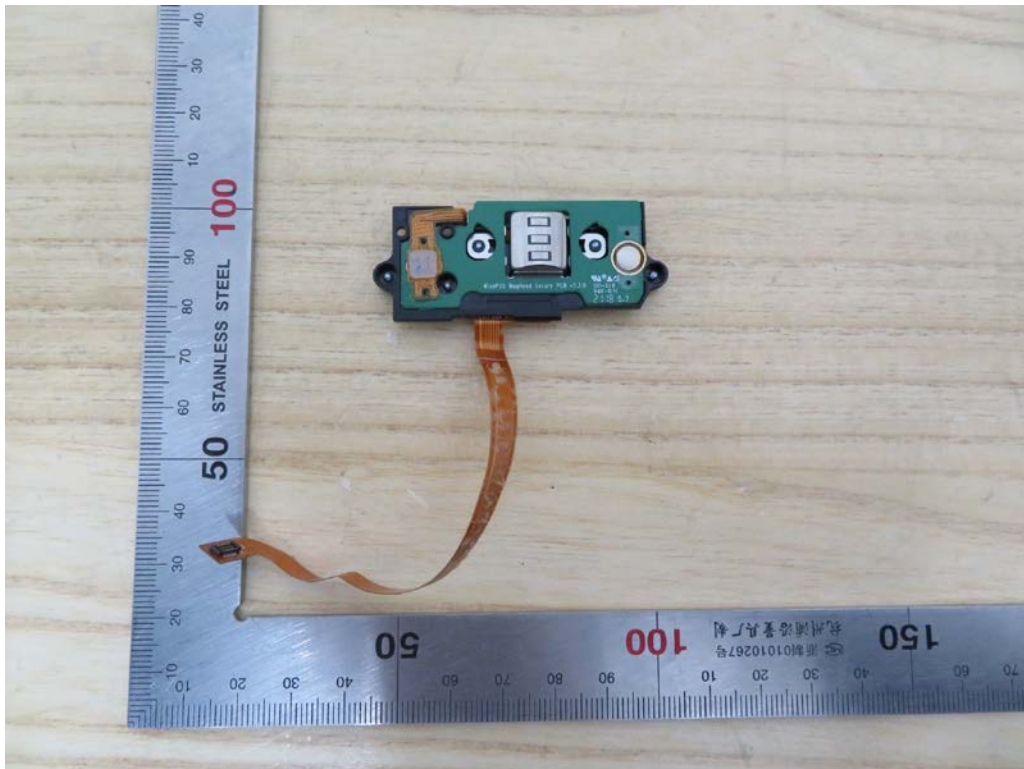
Detail View of EUT-16



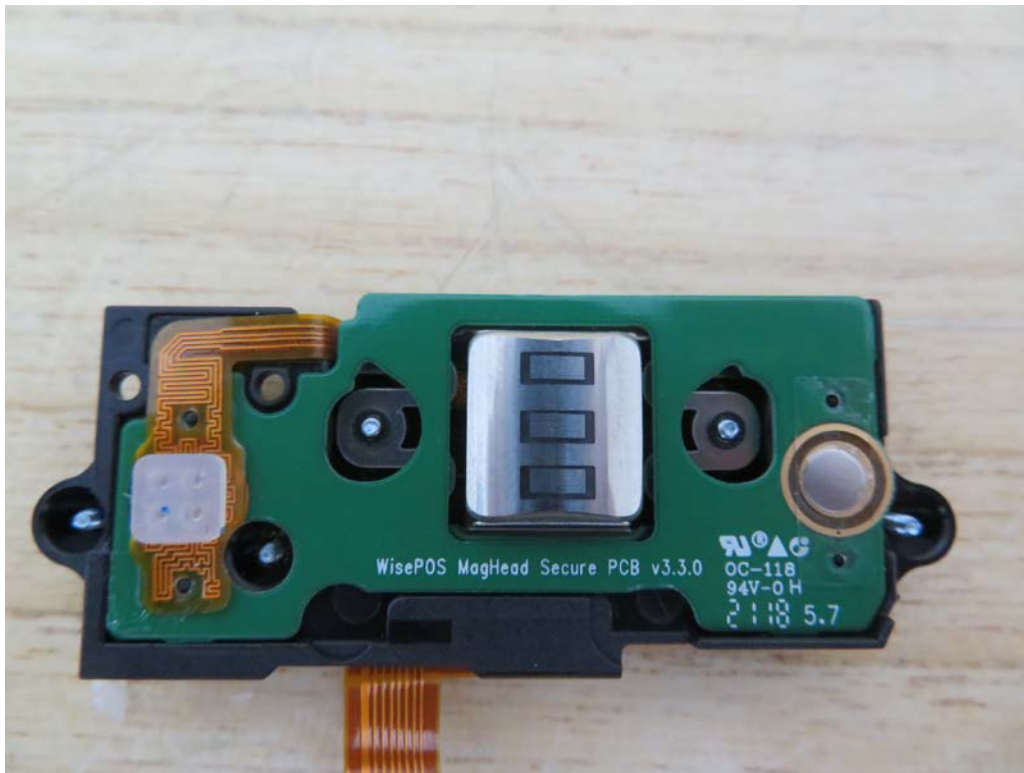
Detail View of EUT-17



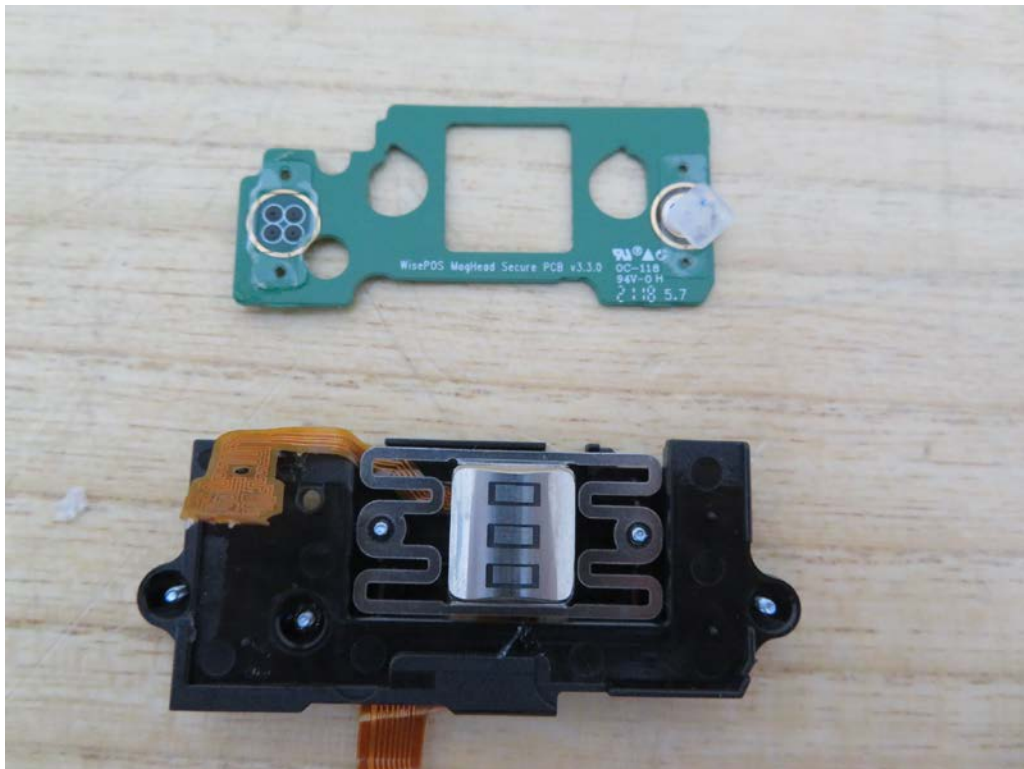
Detail View of EUT-18



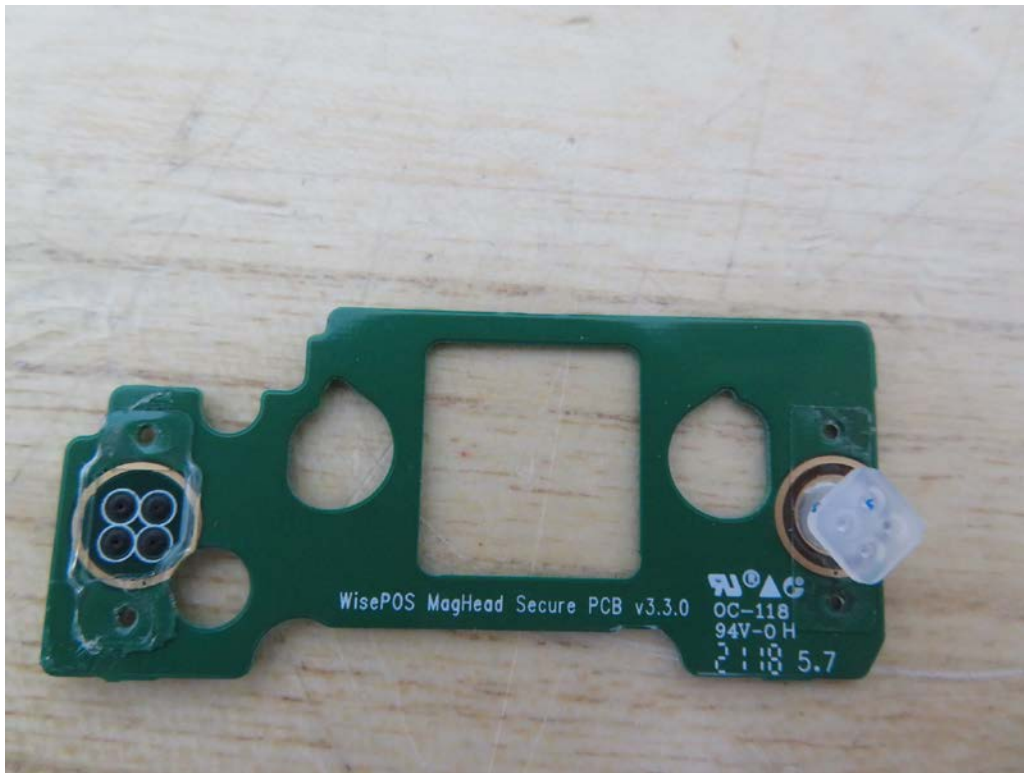
Detail View of EUT-19



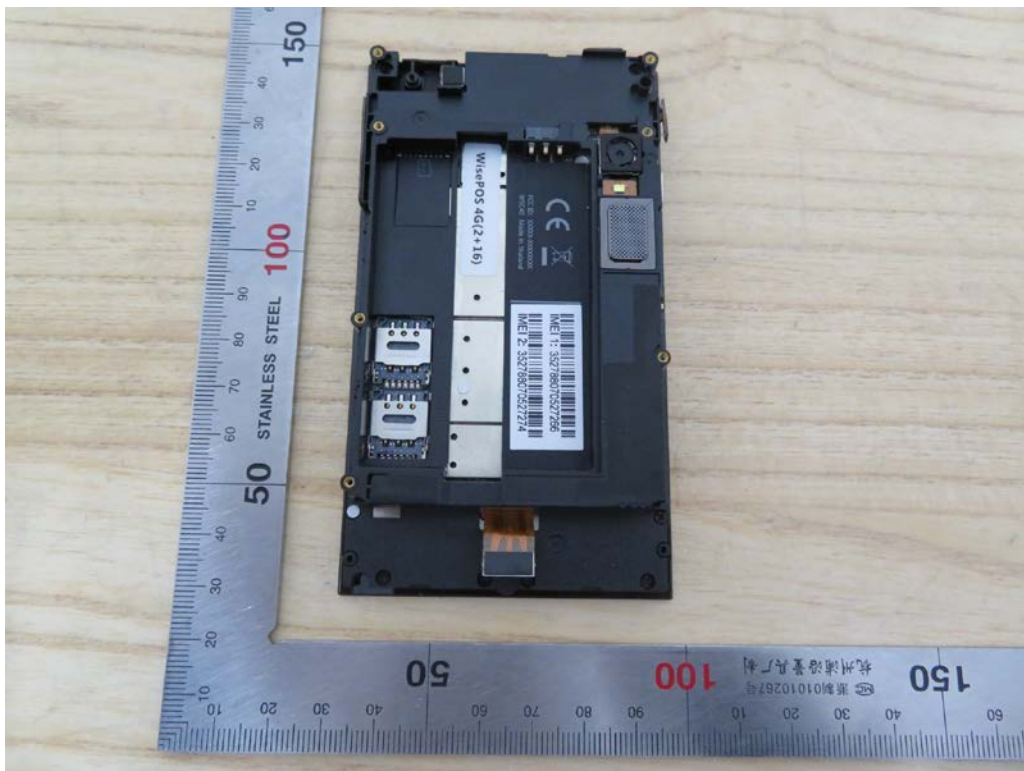
Detail View of EUT-20



Detail View of EUT-21



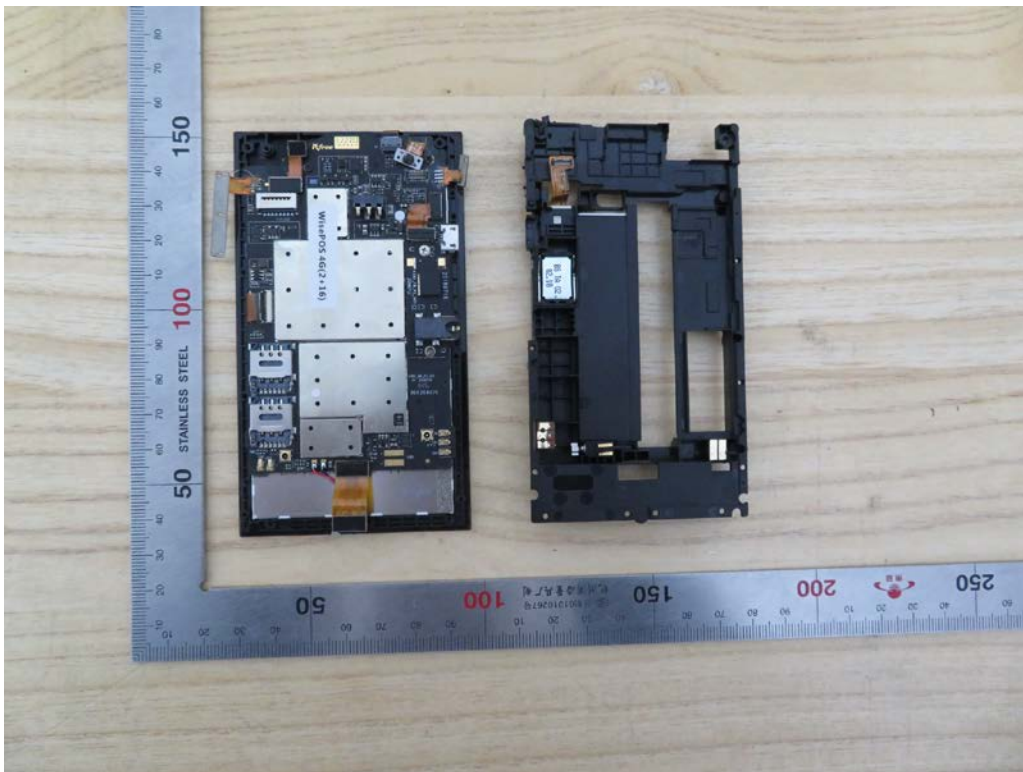
Detail View of EUT-22



Detail View of EUT-23



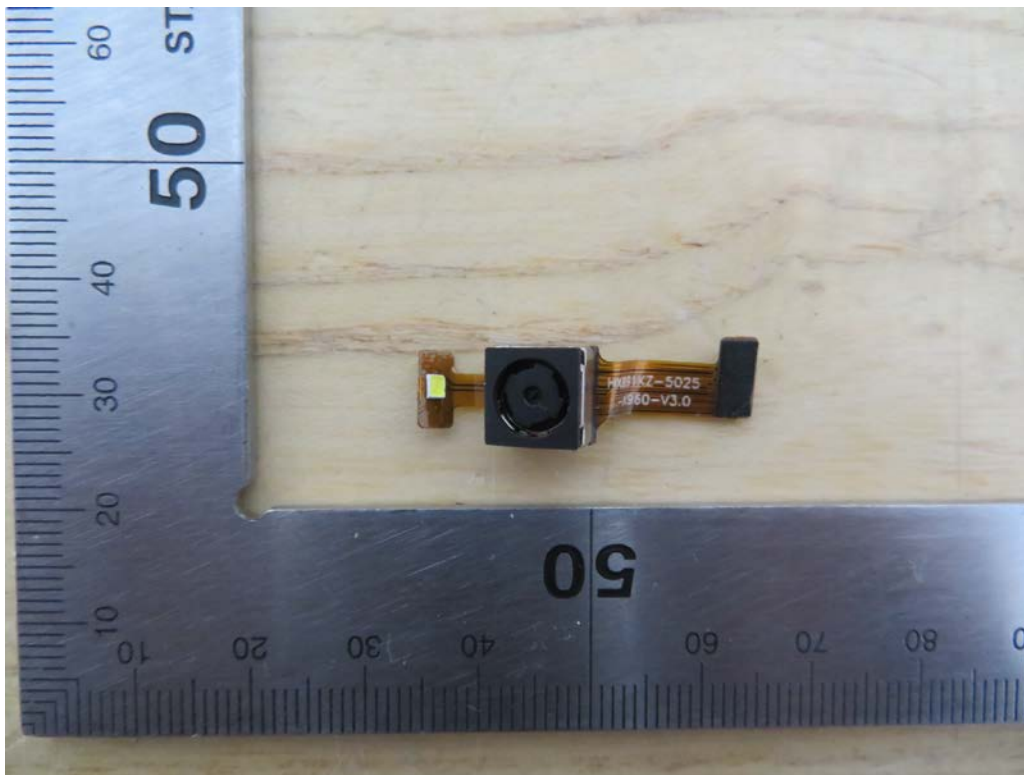
Detail View of EUT-24



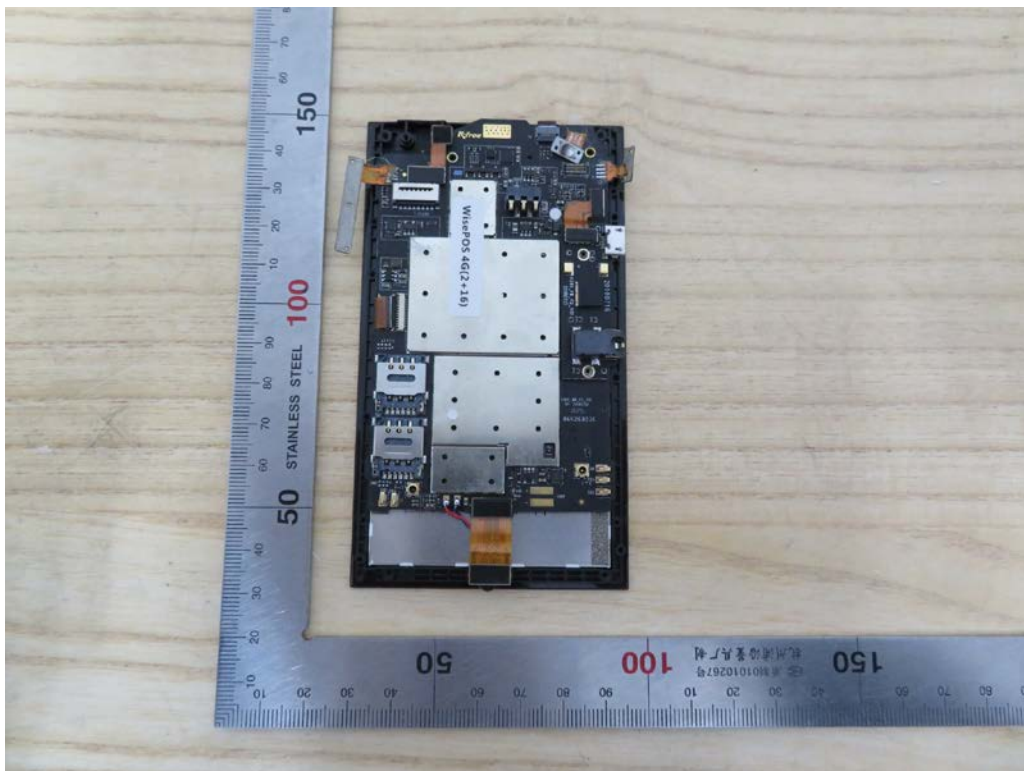
A black plastic smartphone chassis is shown next to a ruler for scale. The chassis has a central rectangular cutout and various mounting points. A SIM card is inserted into a slot on the left side, with a small white label that reads "8128 2014 SS". A small electronic component is mounted on the top edge. The ruler is marked in centimeters and inches, with "100" and "50" visible. The text "STAINLESS STEEL" is also visible on the ruler.

[illegible]

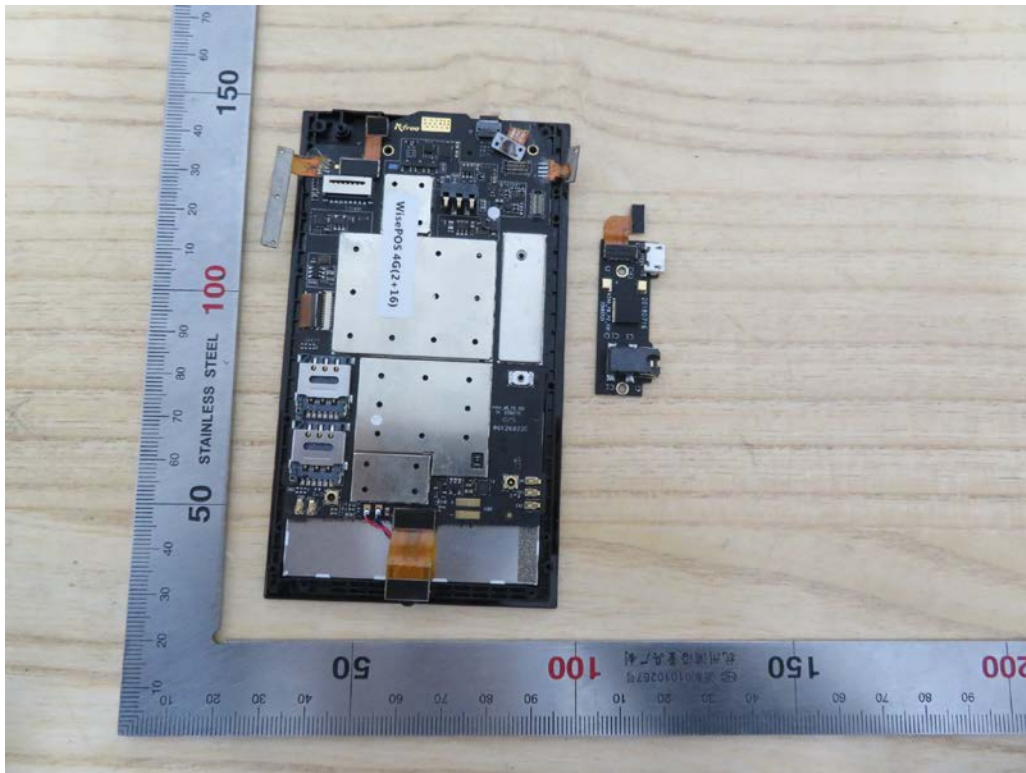
Detail View of EUT-27



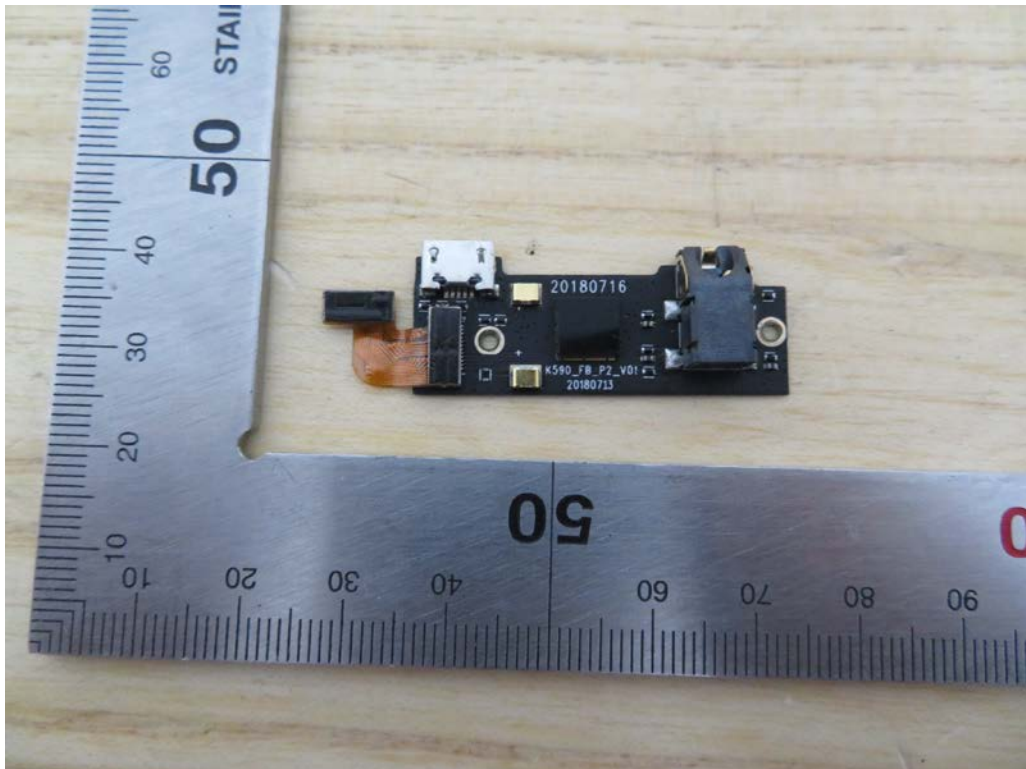
Detail View of EUT-28



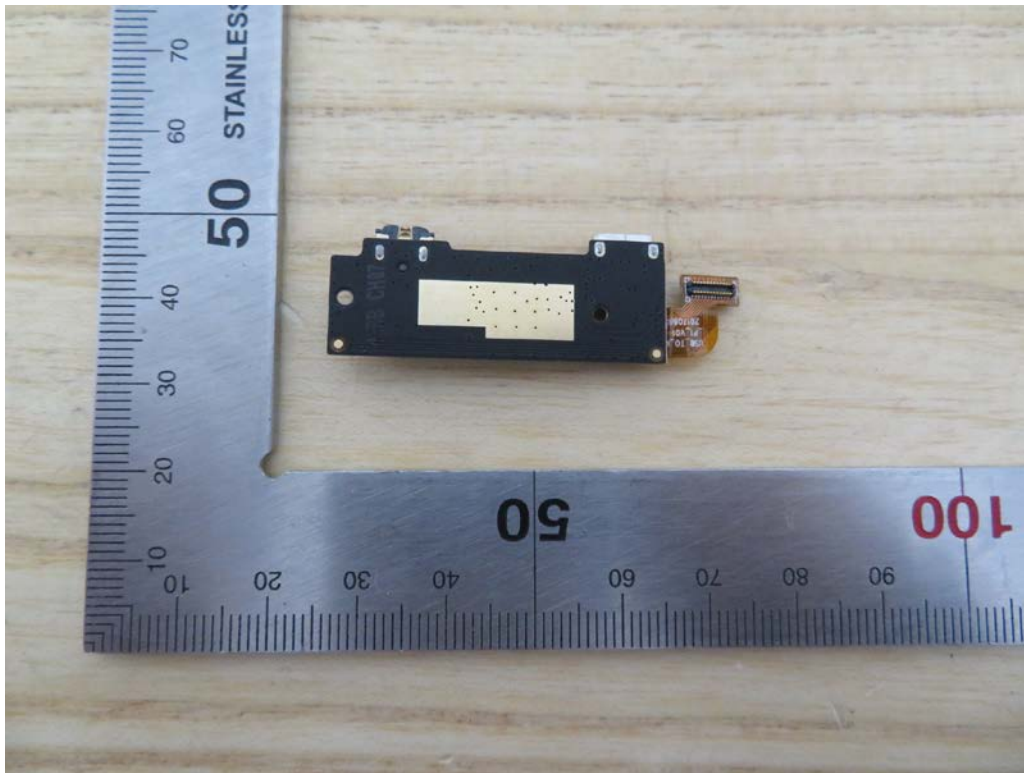
Detail View of EUT-29



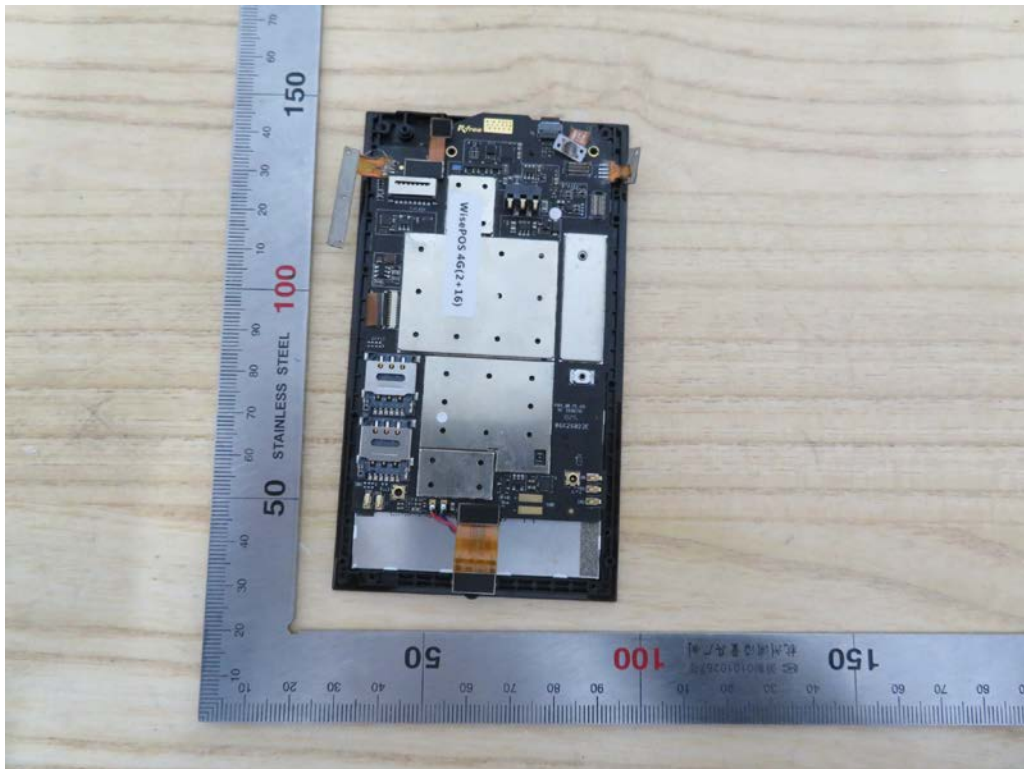
Detail View of EUT-30



Detail View of EUT-31



Detail View of EUT-32



Detail View of EUT-33



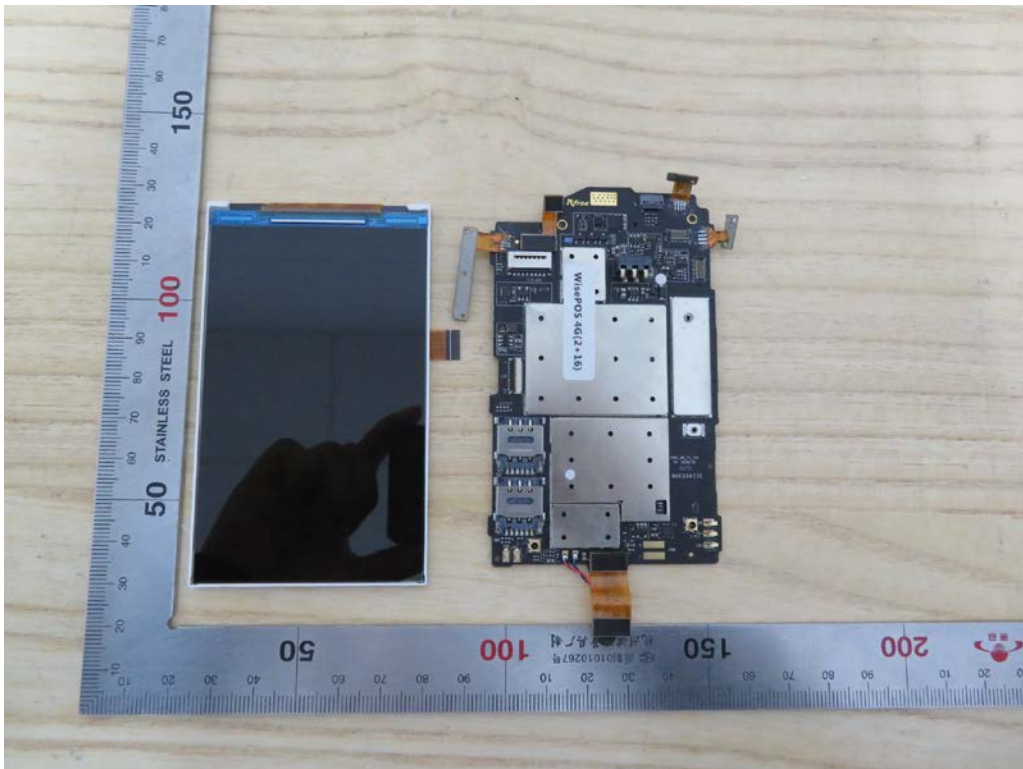
Detail View of EUT-34



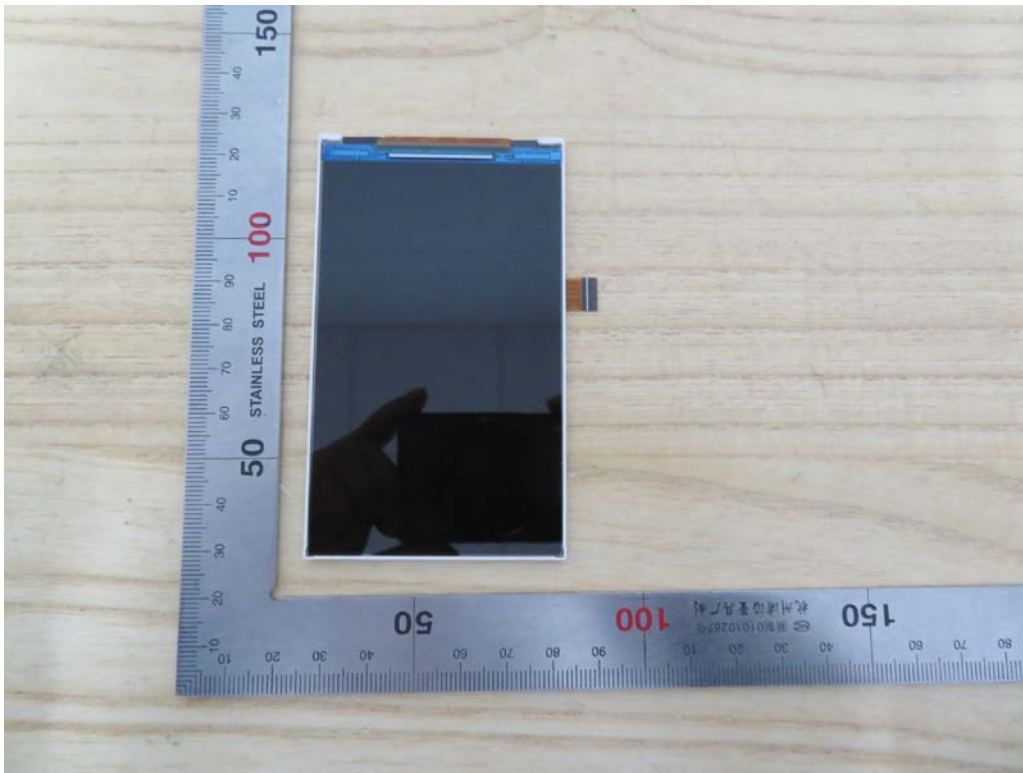
Detail View of EUT-35



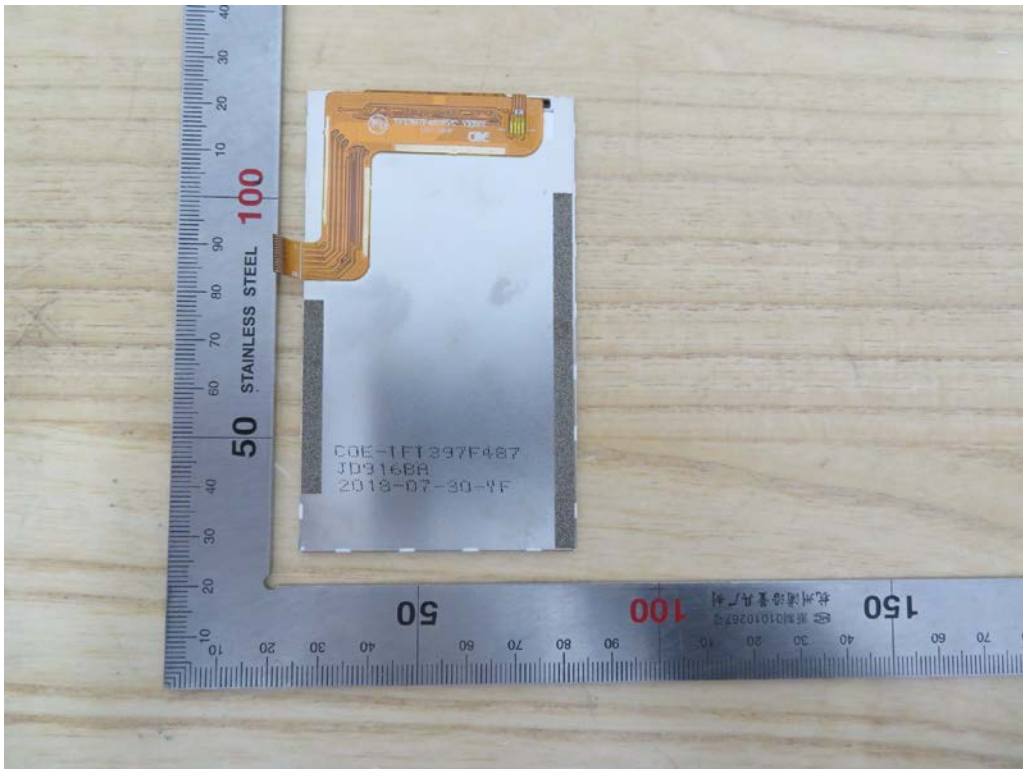
Detail View of EUT-36



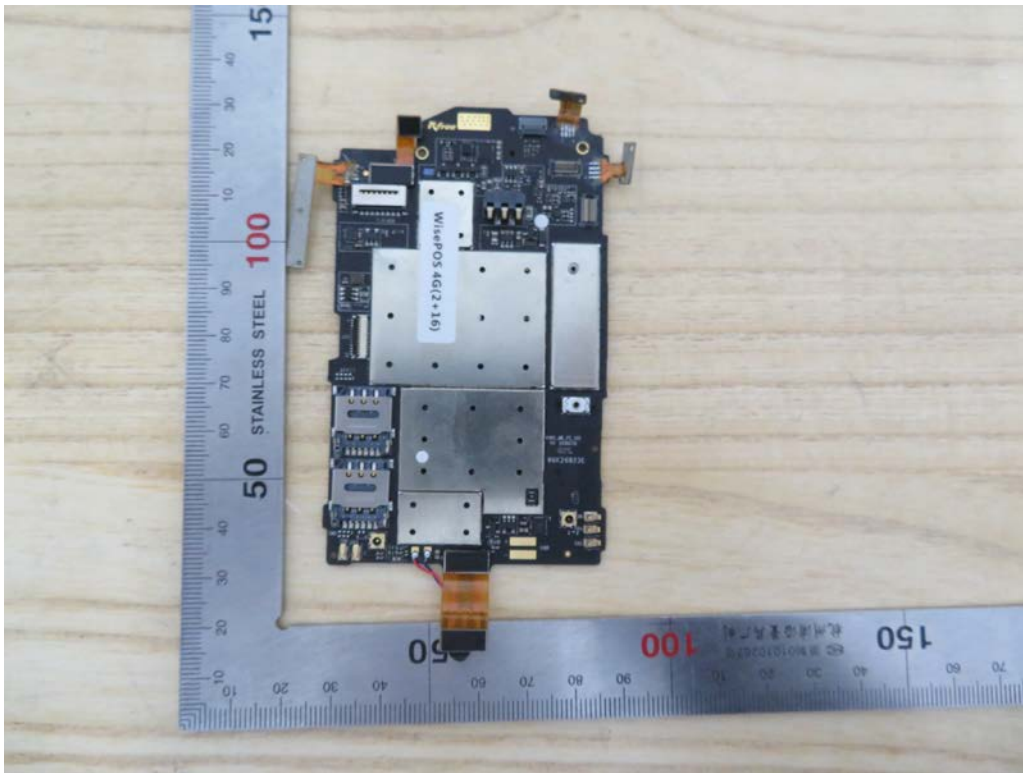
Detail View of EUT-37



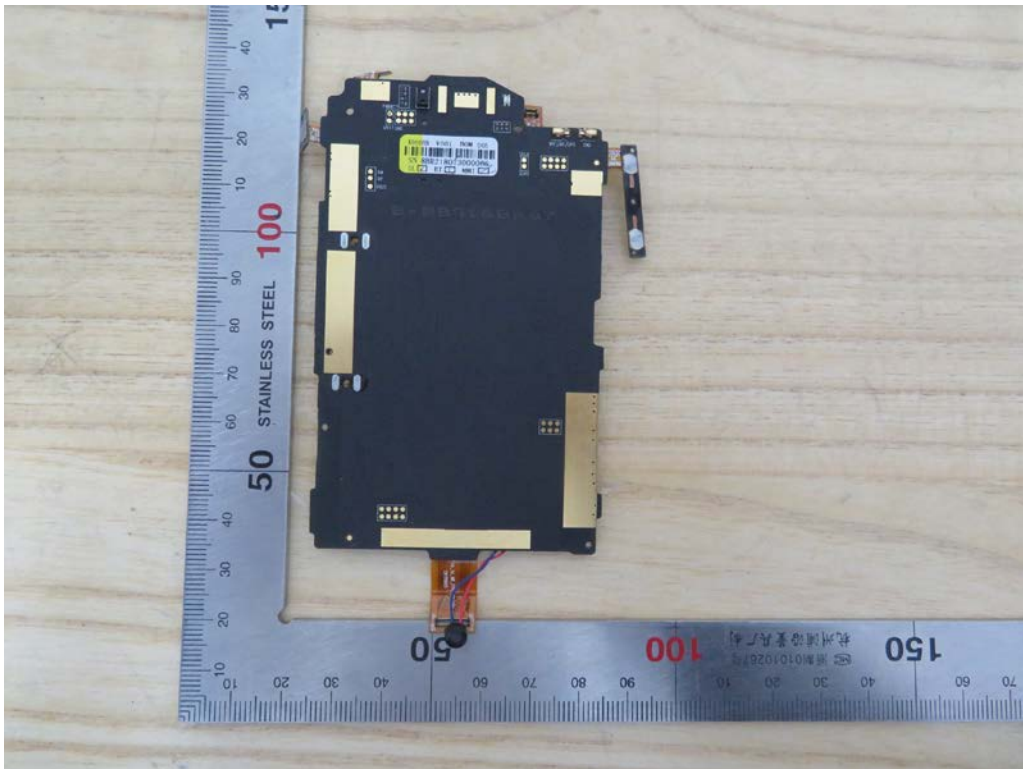
Detail View of EUT-38



Detail View of EUT-39

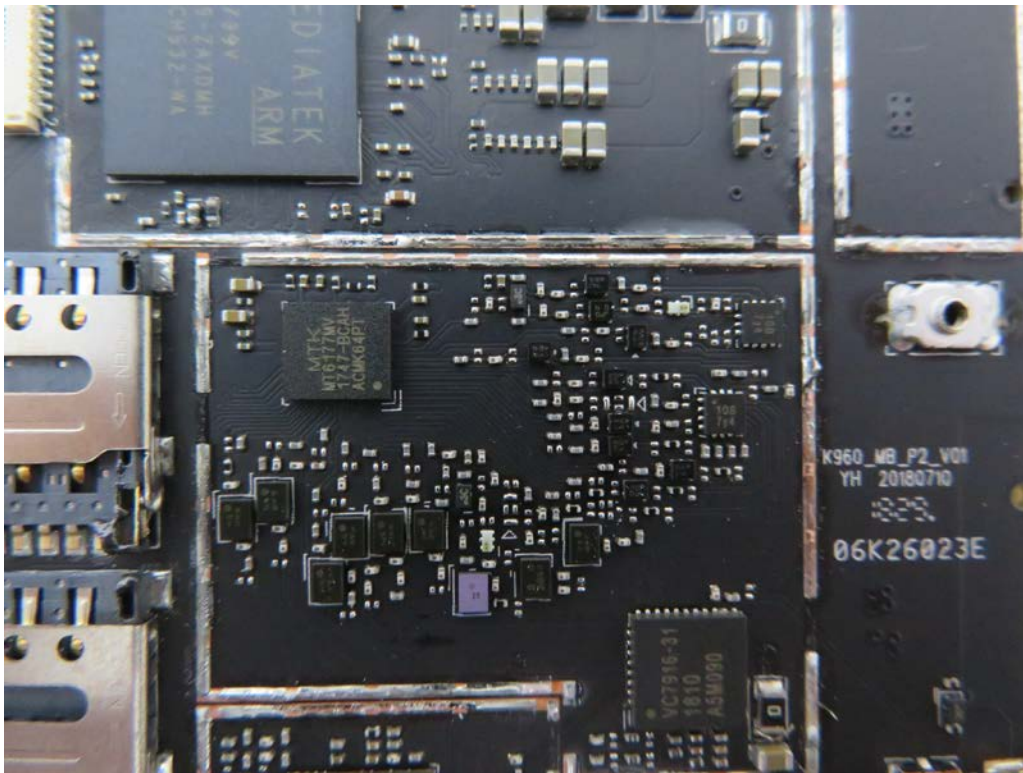


Detail View of EUT-40

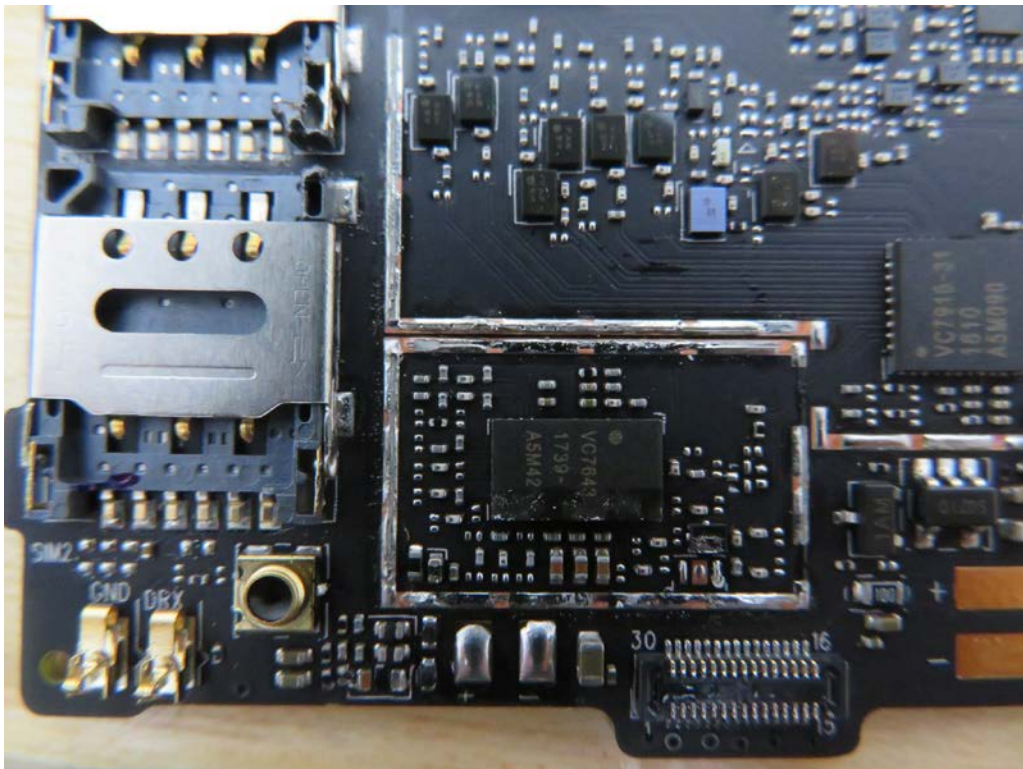


This image shows a close-up of a smartphone's internal circuitry, specifically the MediaTek MT6557V processor. The processor is a large, square, black integrated circuit (IC) with gold-colored pins. It is surrounded by various other components, including capacitors, resistors, and a smaller MediaTek IC labeled "MT6557V". The text "SIBIA" is visible on a component to the right of the main processor. The overall image is in black and white, highlighting the intricate details of the electronic components.

Detail View of EUT-43



Detail View of EUT-44



MEDIATEK
 MT6739V
 1809-ZAXDMH
 CCMCH532-WA

MEDIATEK
 MT6357V
 1742-ANSH
 CCMJ14J0