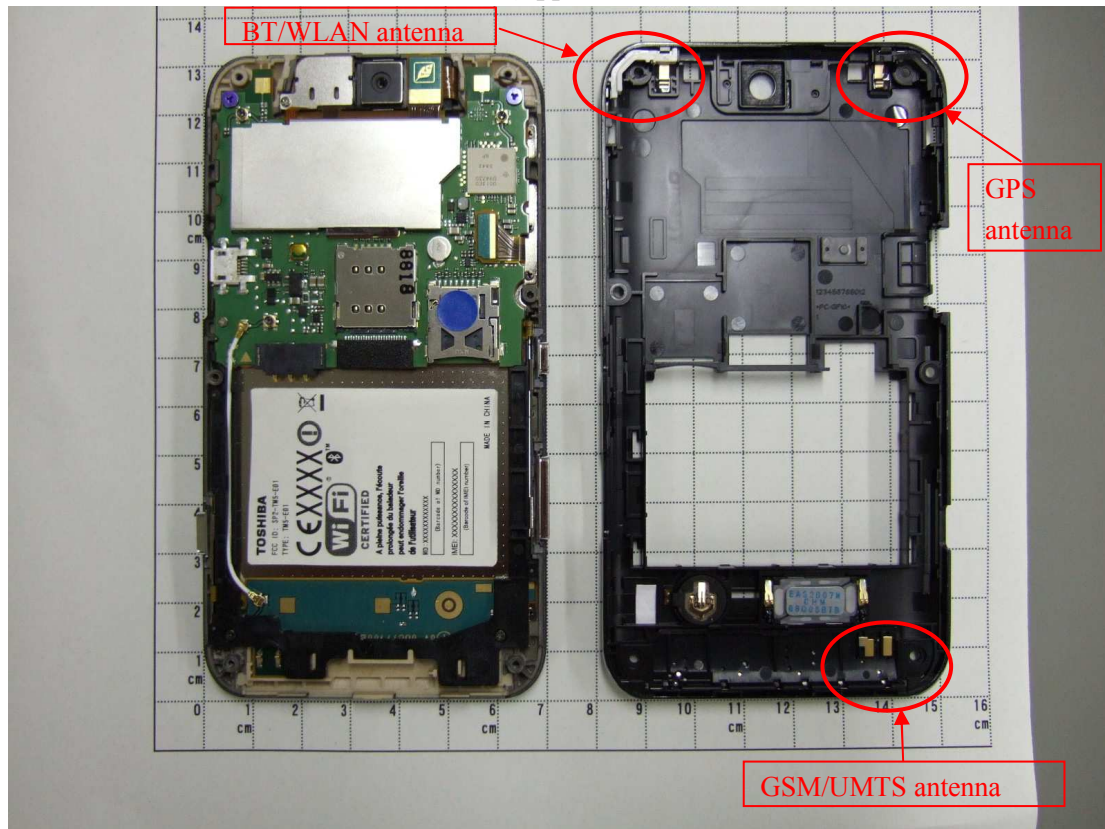
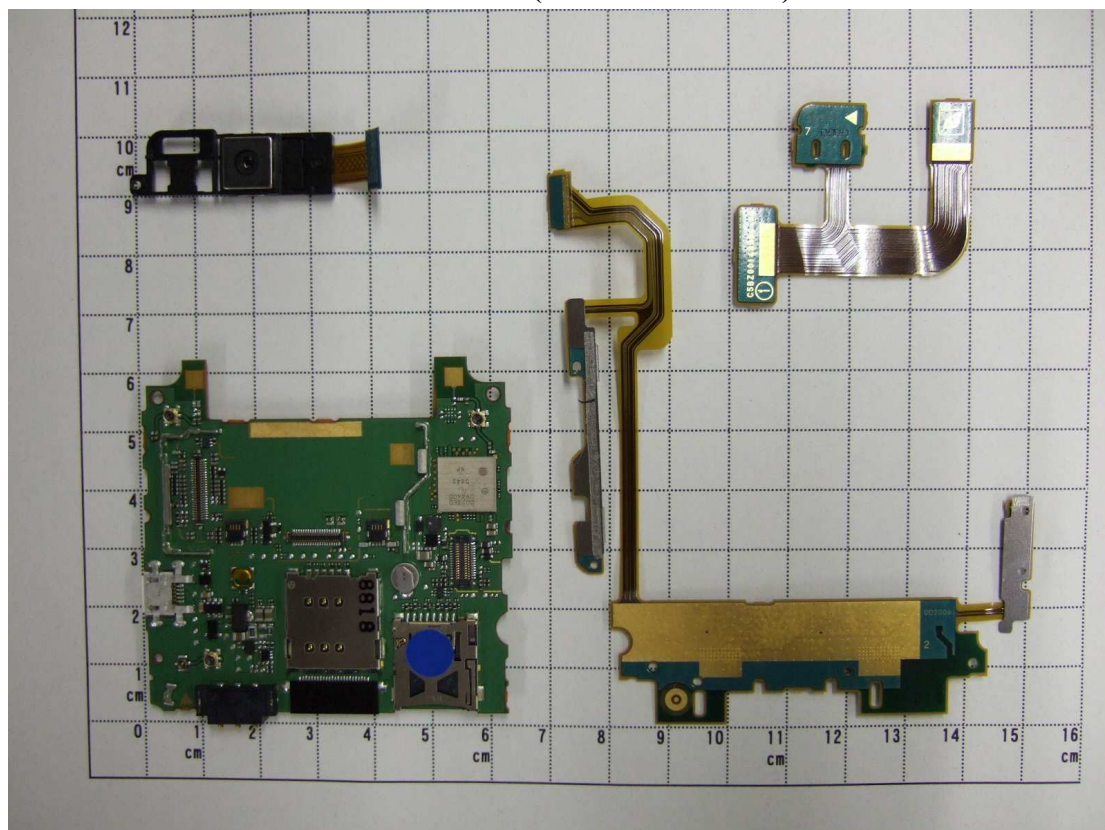


Internal photos (FCC ID: SP2-TM5-E01)

Over view of EUT (Upper case and lower case)



Internal of EUT (Main PCB and FPC)



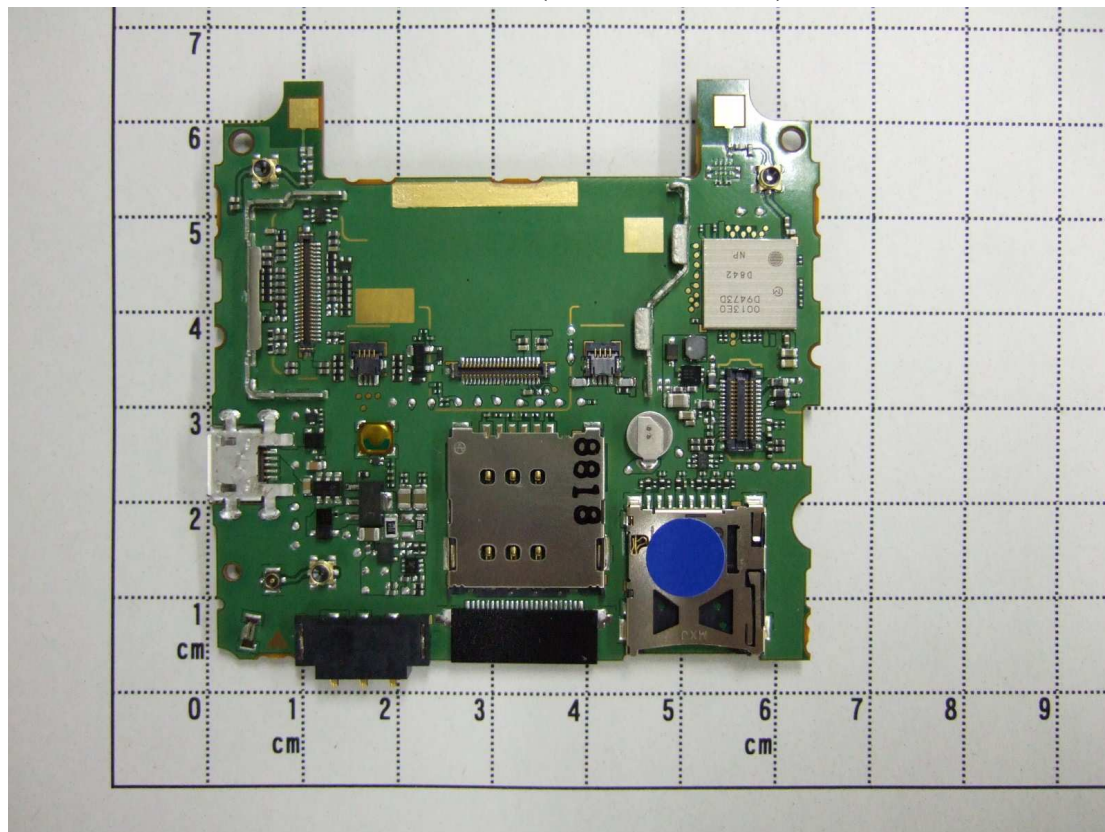
The image shows the internal components of a Toshiba WM-E01 mobile phone. The back cover is removed, revealing a large, rectangular battery. A white label is affixed to the battery, containing the following information:

- TOSHIBA**
- FCC ID: TPE-TM-E01
- TYPE: TM-E01
- CEXXX01** (with CE marking symbols)
- Wi-Fi CERTIFIED** (with Wi-Fi logo)
- À utiliser avec précaution, l'écran protège le lecteur pour éviter d'endommager l'écran de l'utilisateur**
- NO: XXXXXXXXXX
- IMEI: XXXXXXXXXX
- Serial number of the device
- MADE IN CHINA

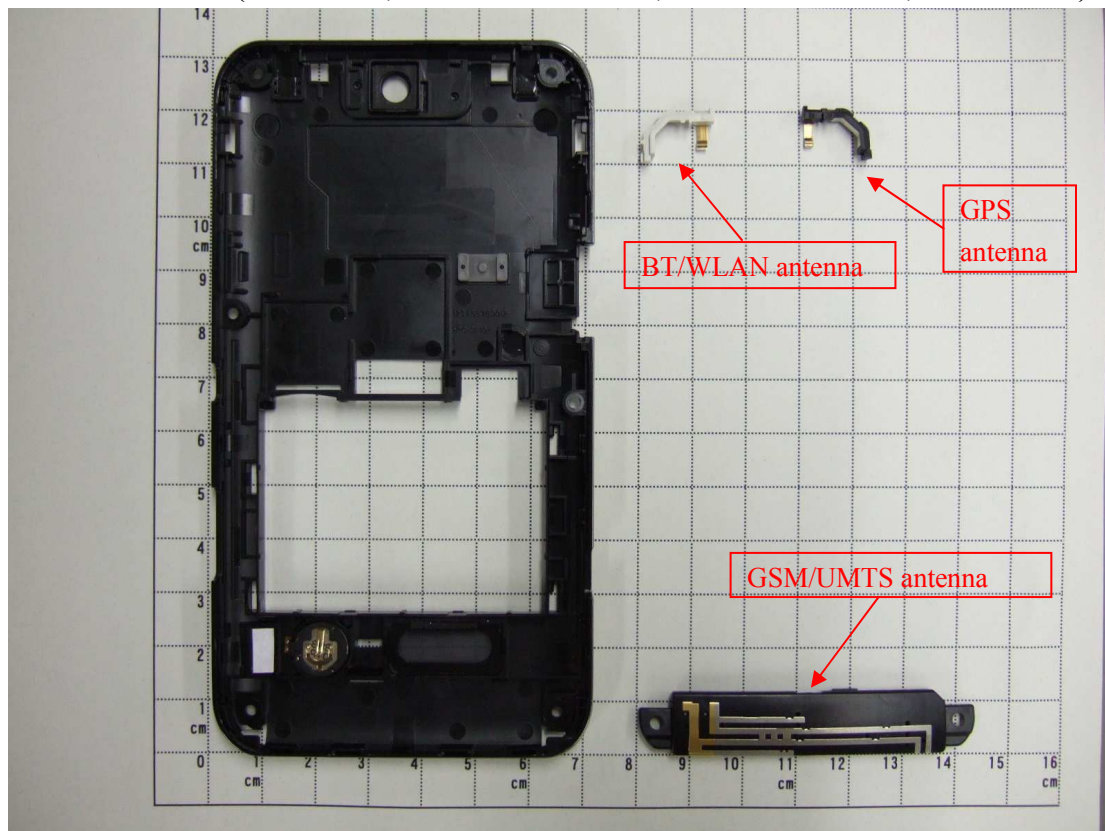
The phone is placed on a grid background with a ruler for scale. The ruler shows the phone is approximately 16 cm wide and 13 cm high.

A photograph of a disassembled mobile phone, likely a Palm Treo 650, laid out on a white grid background with a ruler for scale. The main green circuit board is on the left, featuring a large black integrated circuit (CPU) and various other components. To its right is a large, rectangular silver metal shield. Further to the right are three smaller silver metal components, which appear to be part of the phone's internal structure or antenna system. The ruler at the bottom indicates a scale from 0 to 15 cm.

Internal of EUT (Front of main PCB)



Internal of EUT (Lower Case, GSM/UMTS antenna, BT/WLAN antenna, GPS antenna)



Back of main PCB, removed shield case

