

APPENDIX-PHOTOGRAPHS OF EUT CONSTRUCTIONAL DETAILS

Photo 1



Photo 2



Photo 3



Photo 4



A photograph of a disassembled mobile phone. The main circuit board is laid out horizontally on a blue fabric surface. To the left of the board is a small, rectangular, black battery with a white label. To the right of the board is a camera module with a black lens and a gold-colored flex cable. A wooden ruler is placed vertically on the left side of the image, showing measurements from 7 to 18. Another wooden ruler is placed horizontally below the circuit board, showing measurements from 1 to 12. The circuit board itself is blue and populated with various electronic components, including a large silver capacitor, several integrated circuits, and connectors. A small gold-colored flex cable is also visible near the bottom center of the board.

The image shows the internal components of a mobile phone, laid out on a blue surface next to a wooden ruler for scale. The components include:

- Battery:** A large, rectangular, silver-colored battery with a white label. The label contains the following text:
 - CT356C MTO AR3 3144 T06 G2+VW1
 - CT356C MB BOM V0.3 10/06/07 1 20101010
 - 20101110W1 0142204MYC
 A handwritten "06-3" is visible on the battery.
- Motherboard:** A blue printed circuit board (PCB) with various components, including a camera module, a microphone, and a speaker. The camera module is labeled "X588" and "CT356C MB V0.3".
- Camera Module:** A small, rectangular module with a lens and a flash, connected to the motherboard by a ribbon cable.
- Other Components:** A small, square, black component (likely a speaker or microphone) and a small, rectangular, black component (likely a microphone or speaker) are also visible.

The wooden ruler at the bottom shows measurements in centimeters, with markings from 1 to 13. The blue surface is a textured fabric.

Photo 7

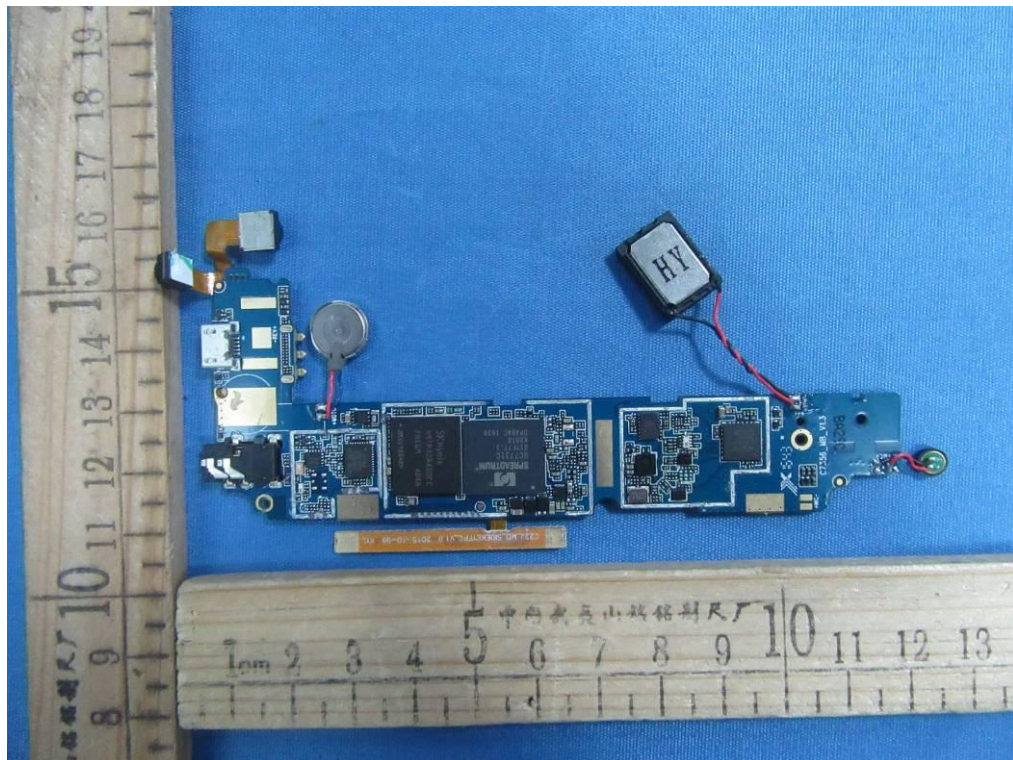


Photo 8



Photo 9

