

EXHIBIT C - EUT INTERNAL PHOTOGRAPHS

EUT –Battery Top View



EUT –Battery Bottom View



EUT –Battery Label View



T03-00330-AAAA

SN:LC173270001



7.4V 2000mAh 14.8Wh

Made in China

Li-ION Battery:

Warning: Risk of fire, explosion or burns. Do not short-circuit, incinerate, overheat, disassemble or crush. Use only with approved chargers. See recycling and disposal instructions.

Avertissement: Risque d'incendie, d'explosion ou de brûlures. Ne pas court-circuiter, écraser, surchauffer, incinérer or démonter. N'utiliser qu'avec les chargeurs approuvés. Voir les instructions de recyclage et d'élimination

Advertencia: Riesgo de incendio, explosión o quemadura. No exponer a corto a cortocircuito, machacar, sobrecalentar incinerar ni desmontar. Usar sólo con cargadores autoizados. Ver instrucciones de reciclaje y eliminación.

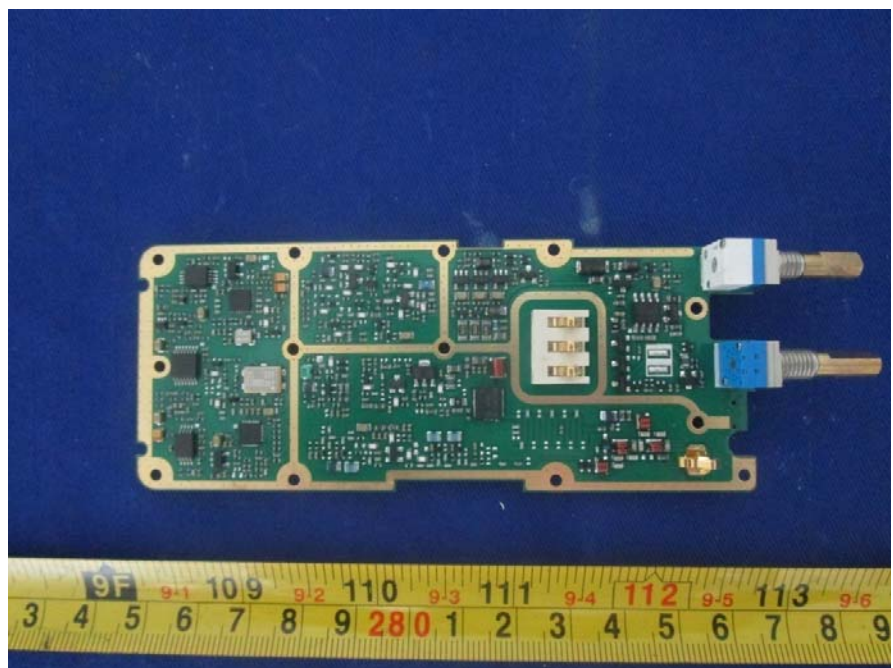


MODEL:T03-00303-GAAA

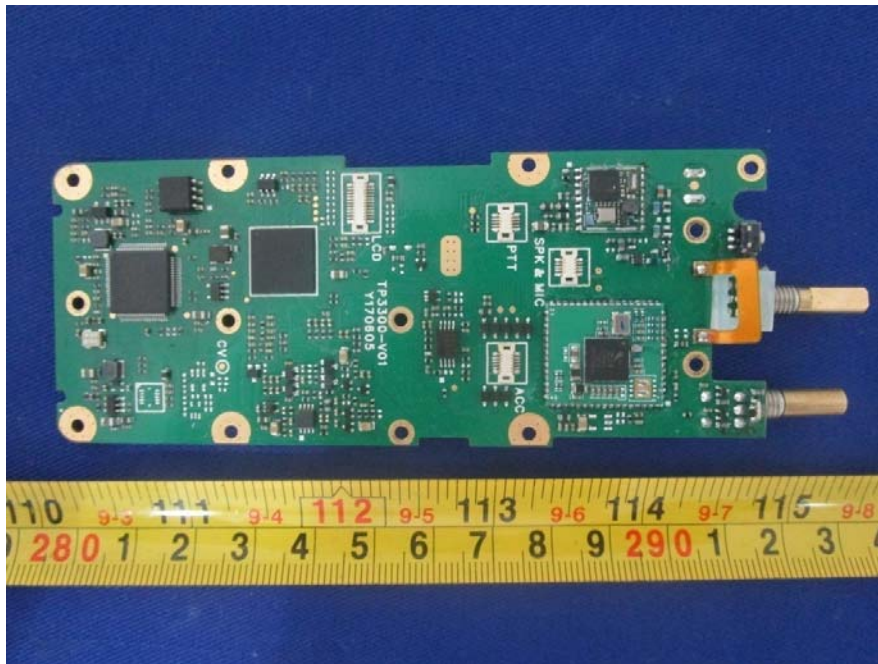
EUT – Uncover View



EUT – Mainboard Top View



EUT – Mainboard Bottom View



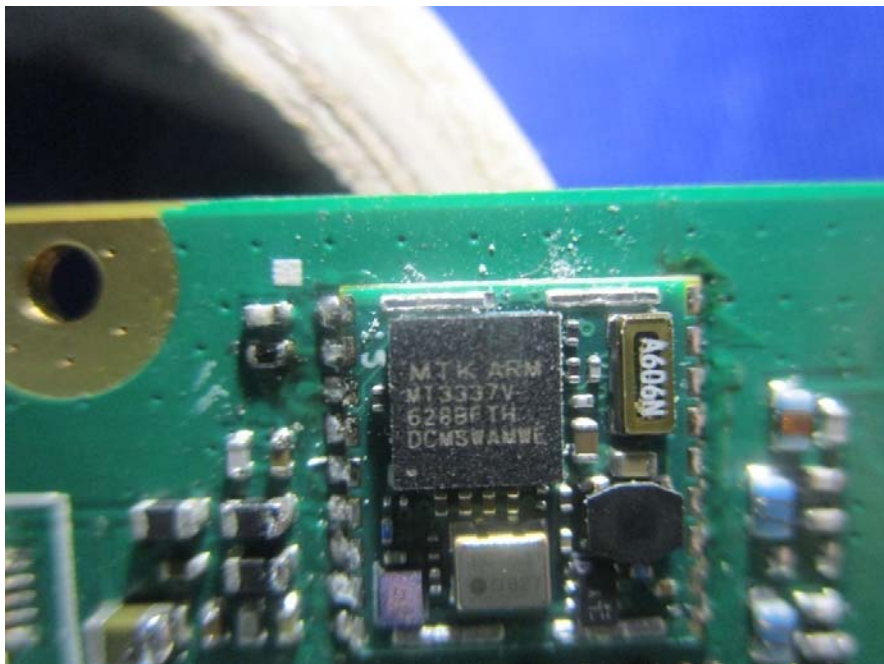
EUT –Chip View



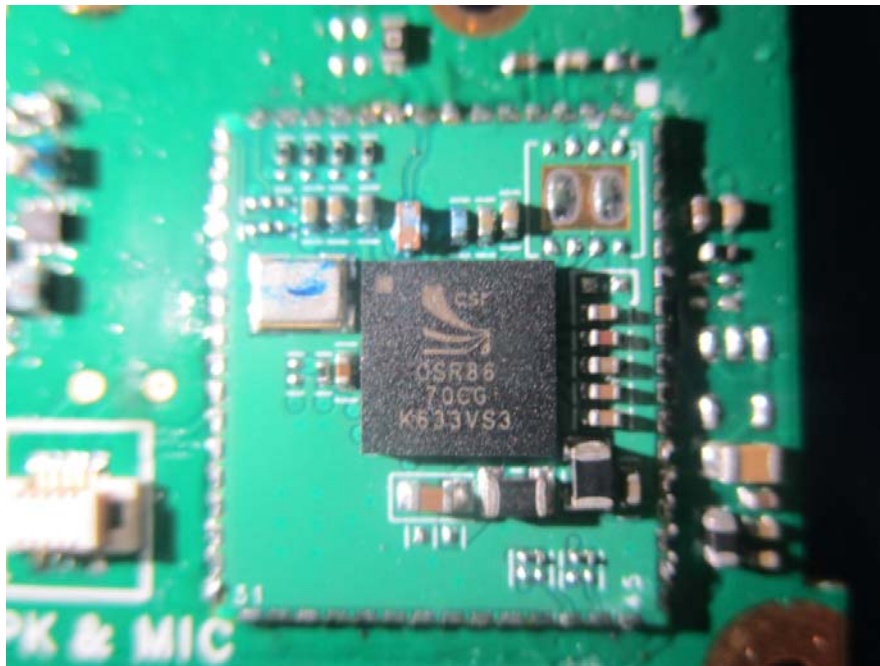
EUT –Chip View



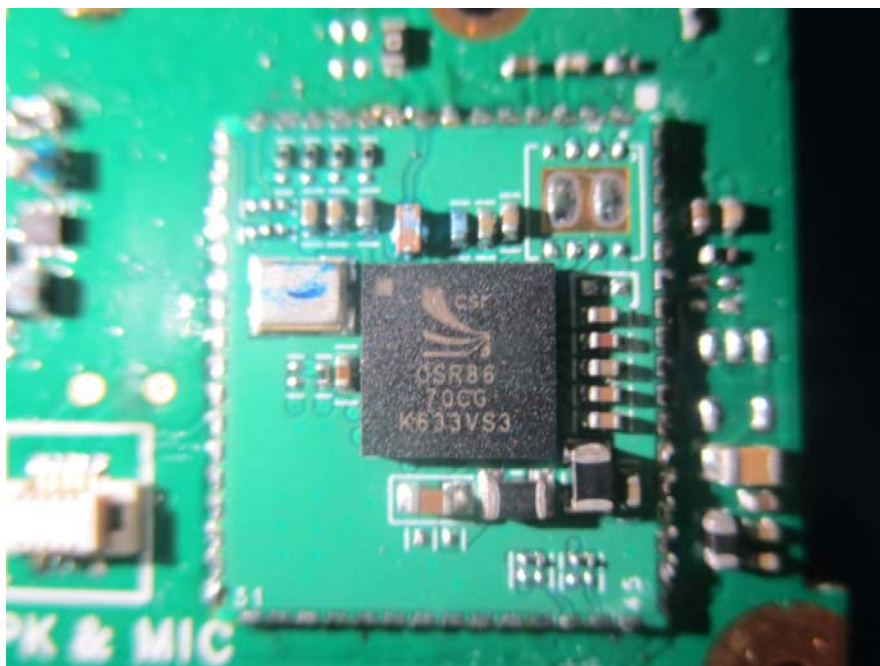
EUT –Chip View



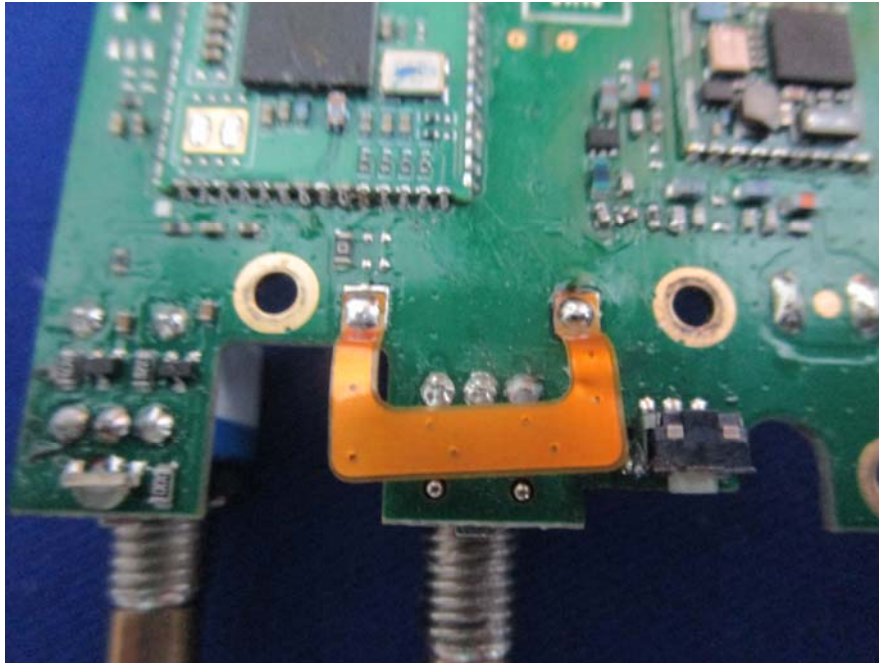
EUT –BT Chip View



EUT –BT Chip View



EUT –BT ANT View



MODEL:T03-00303-GCAA

EUT –Uncover View



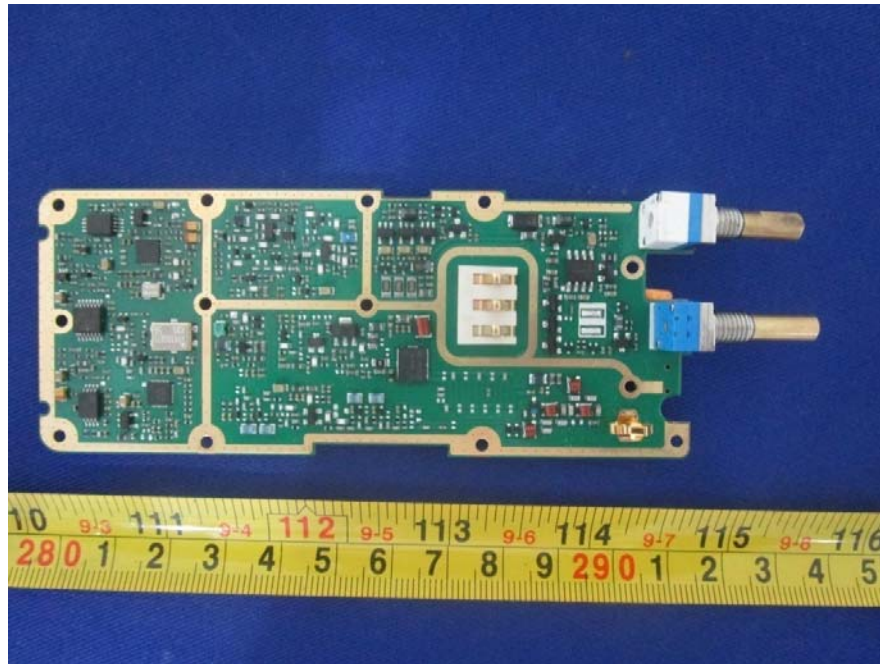
EUT –Uncover View



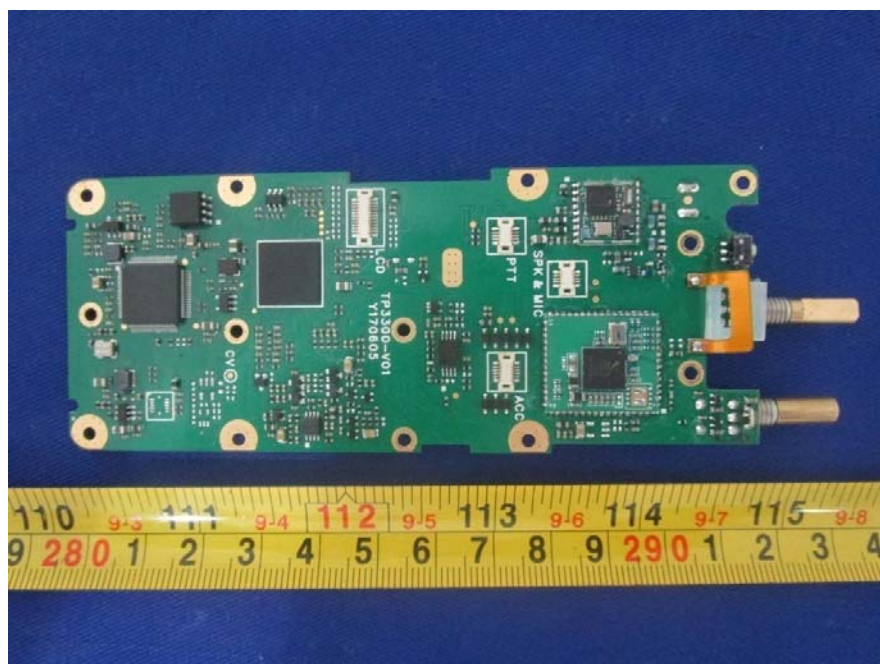
EUT –Uncover View



EUT – Mainboard Top View



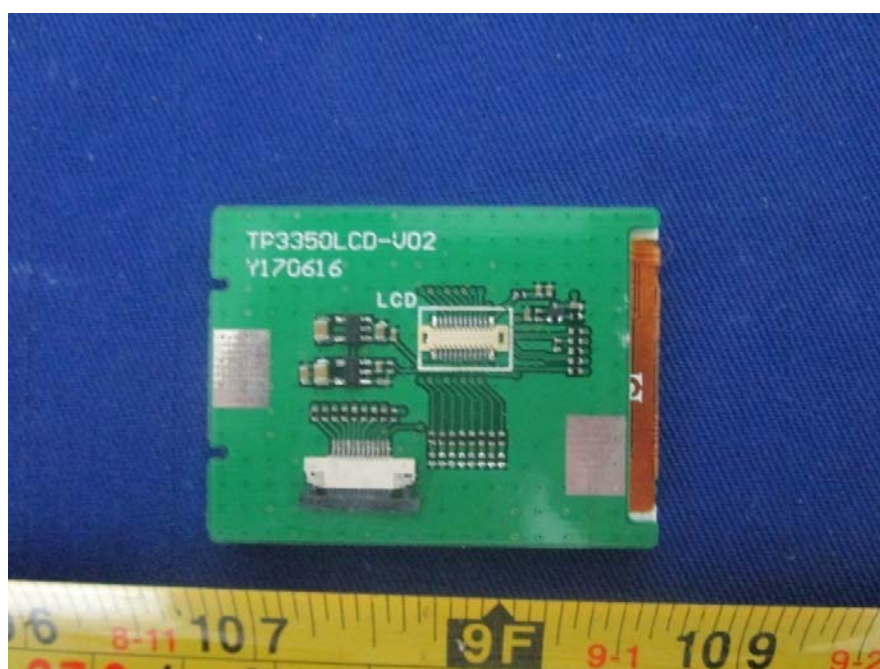
EUT –Mainboard Bottom View



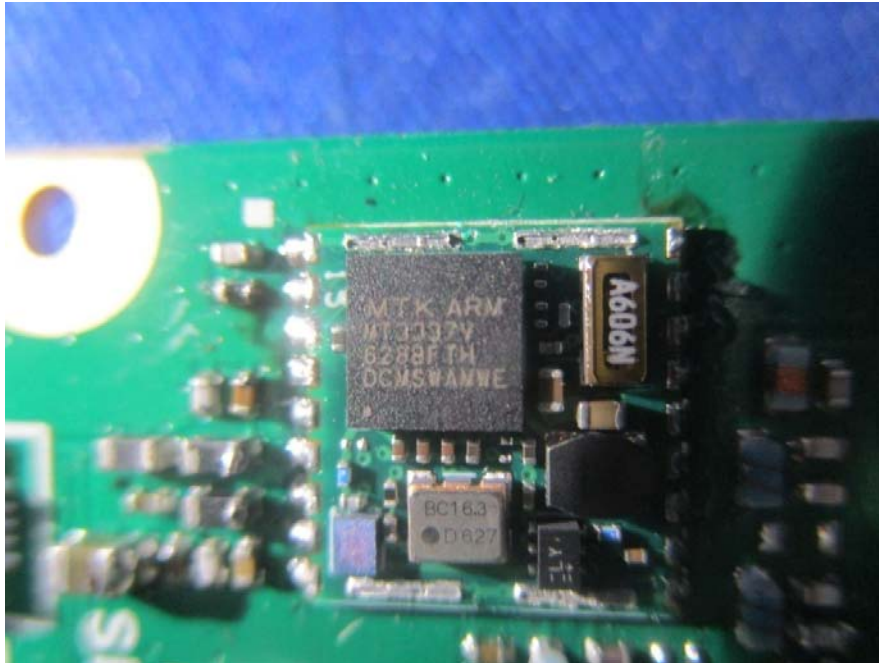
EUT –LCD uncover View



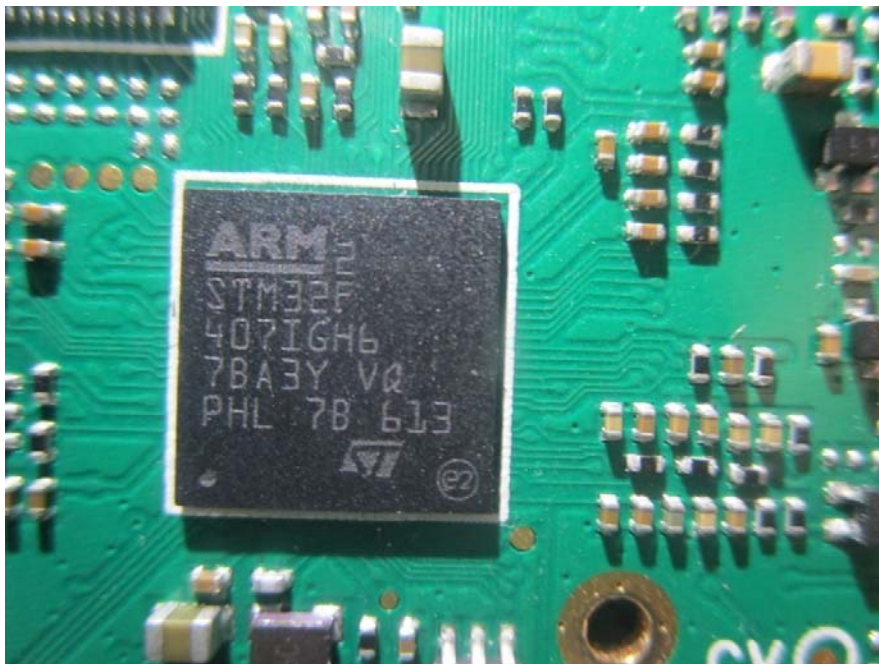
EUT –LCD Board View



EUT –GPS Chip View



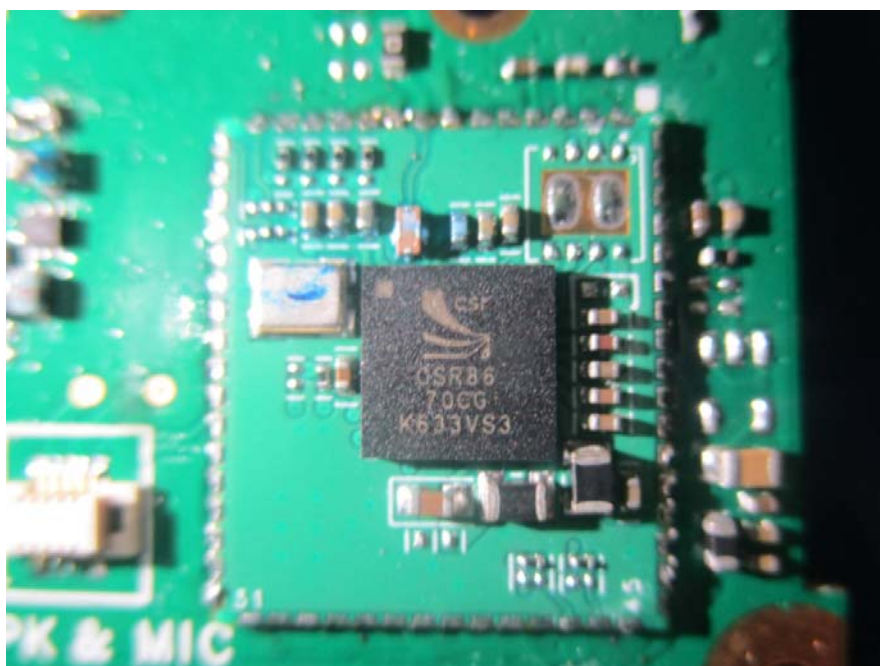
EUT –Chip View



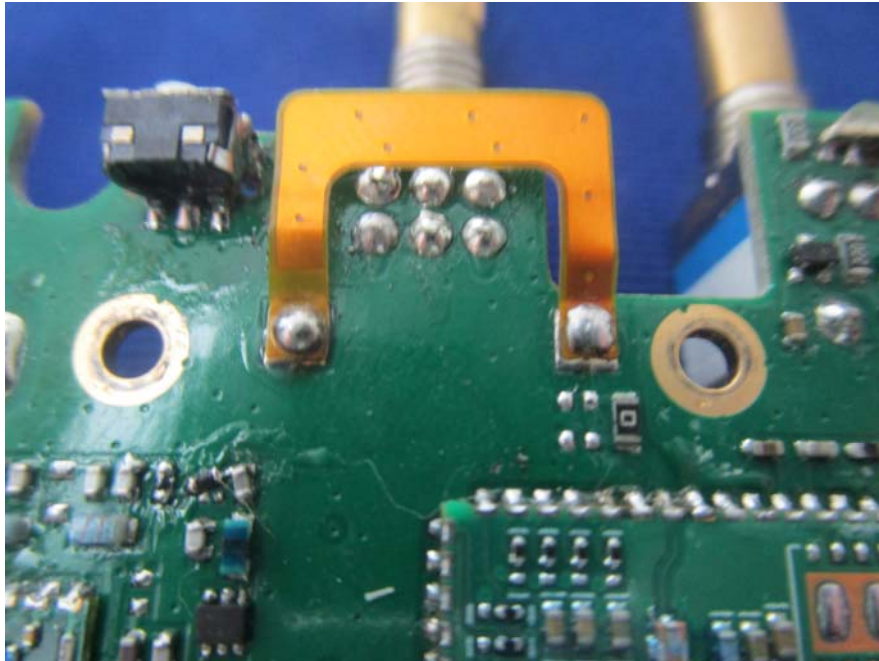
EUT –Chip View



EUT – BT Chip View



EUT – BT ANT View



MODEL:T03-00303-GBAA

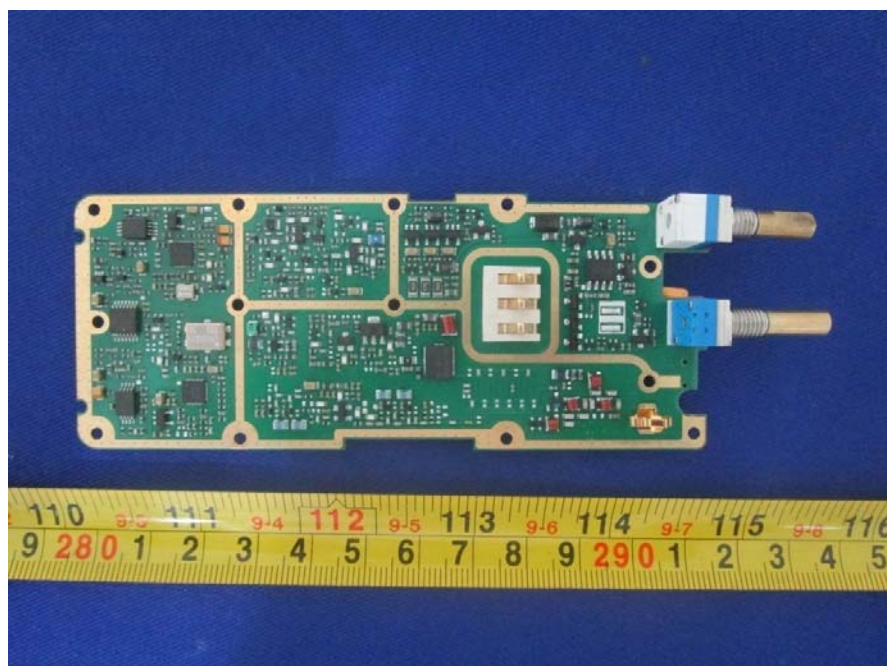
EUT –Uncover View



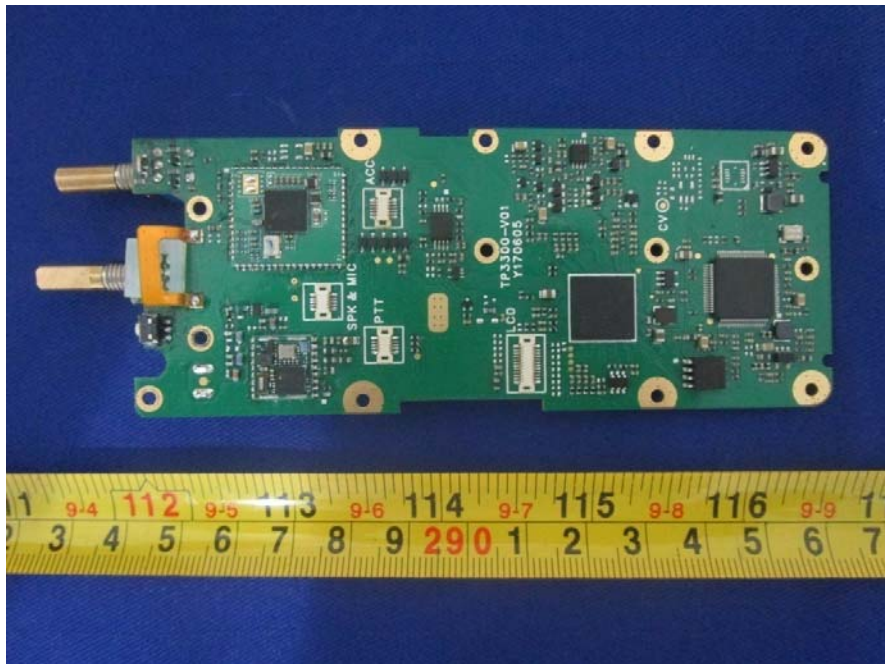
EUT –Uncover View



EUT –Mainboard Top View



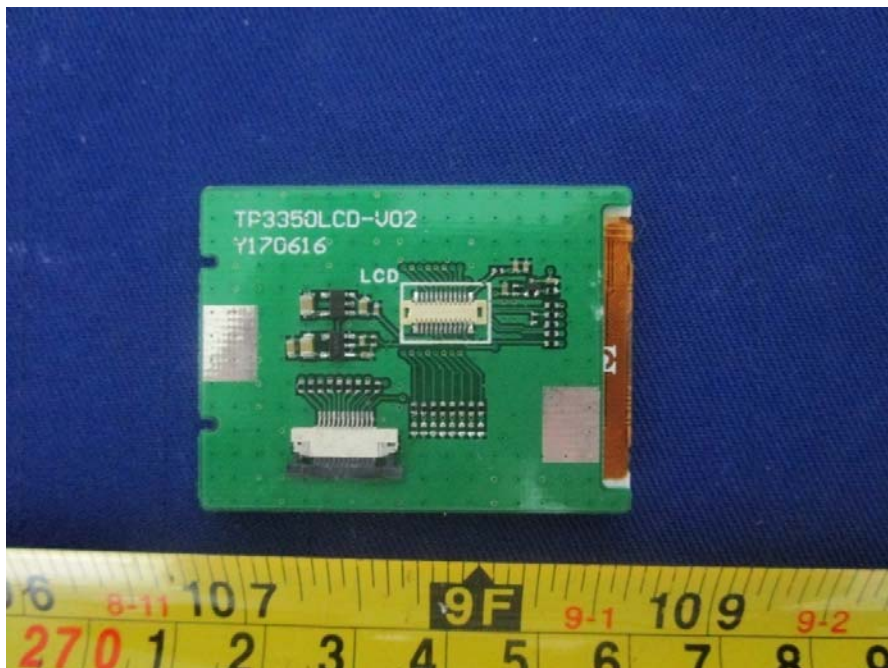
EUT –Mainboard Bottom View



EUT –LCD Uncover View

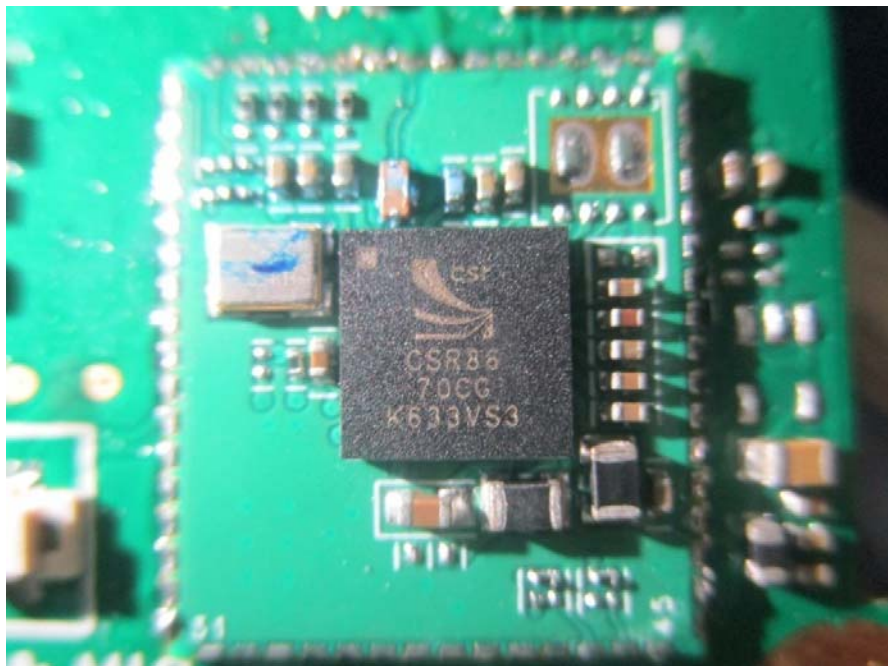


EUT –LCD Board View

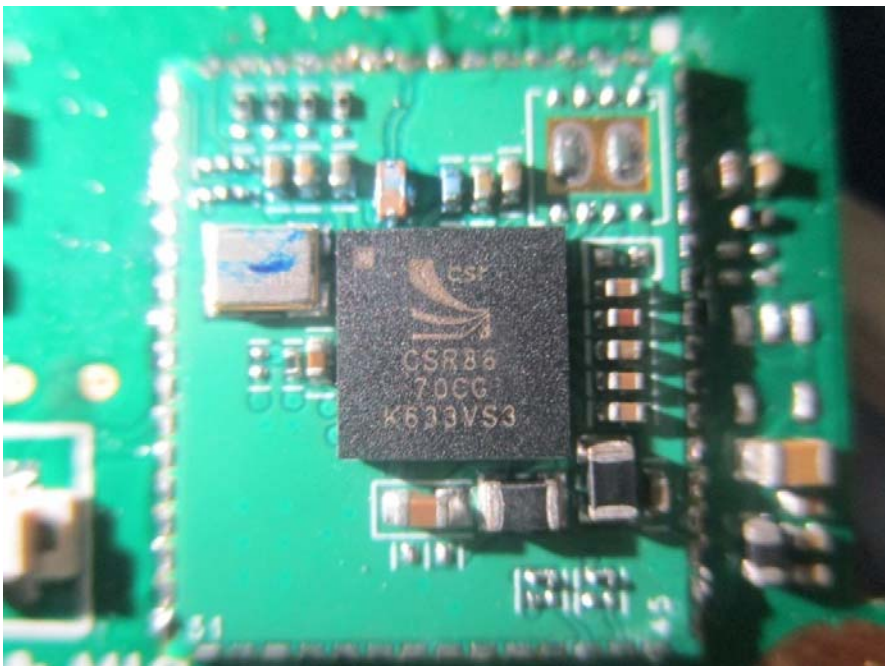


The photograph shows a green printed circuit board (PCB) for an LCD. It has a rectangular shape with rounded corners. In the center, there is a large, empty rectangular area labeled 'LCD'. Above this area, the text 'TP3350LCD-V02' and 'Y170616' is printed. Below the LCD area, there are several electronic components, including a small black chip and a white connector. A yellow ruler is placed horizontally below the board, showing measurements in inches (0 to 10) and centimeters (0 to 10). The ruler is marked with '9F' and '9-1'.

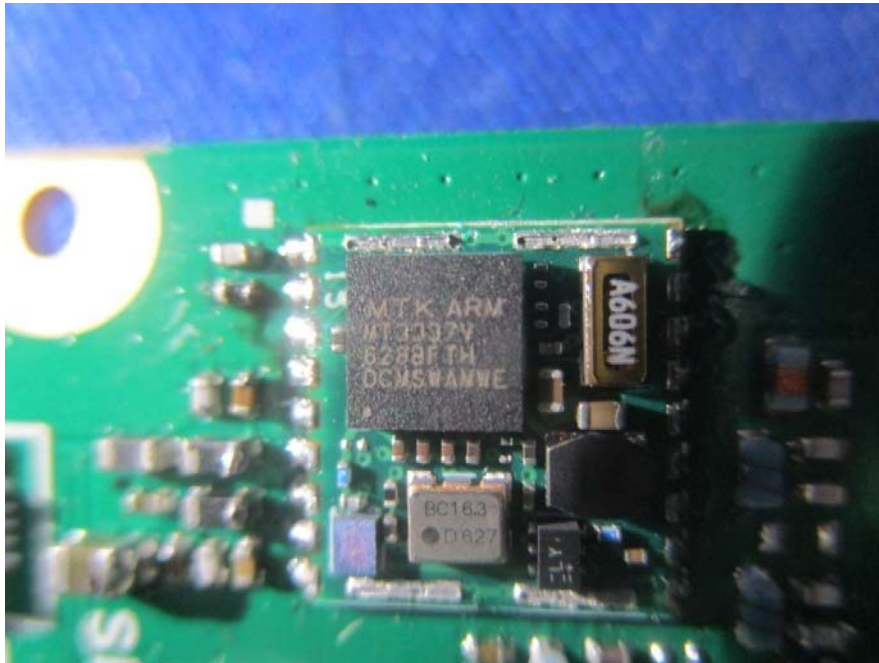
EUT –BT Chip View



The photograph is a close-up of a black integrated circuit (IC) mounted on a green PCB. The IC is square-shaped with a grid of pins. It is labeled with 'CSR86', '70CG', and 'K613VS3'. The PCB is green and shows various other components, including a small blue component and a white connector. The background is dark and out of focus.



EUT –GPS Chip View



EUT –Chip View



EUT –Mainchip View



EUT – BT ANT View

