

Annex C Internal photographs of the EUT

Photo documentation

Photo 9:



Photo 10:



Photo 11:



The image shows the internal components of a Sony Ericsson MoP 1239 mobile phone. The back cover is removed, revealing the battery compartment, camera, and various electronic components. A ruler is placed below the phone for scale.

Internal Components and Labels:

- Battery Label:**
 - Sony Ericsson MoP 1239 - 6819.1H
 - SI 1239 - 6992.1H
 - TYPE: AAD - 3800097 - BV FF6G CB5
 - Not Type approved 10W45
 - Prototype build: AP1.1
 - S/N: CBSA TCG1RU 00440214 - 178519 - 0
 - 001XAAT125
 - 001XAA125
 - 001WDA1417
 - Made in China
- Camera Label:**
 - 5408K
- Other Labels:**
 - 120-0338 2
 - 04 1000000
 - 120-0338 2

Photo 14:

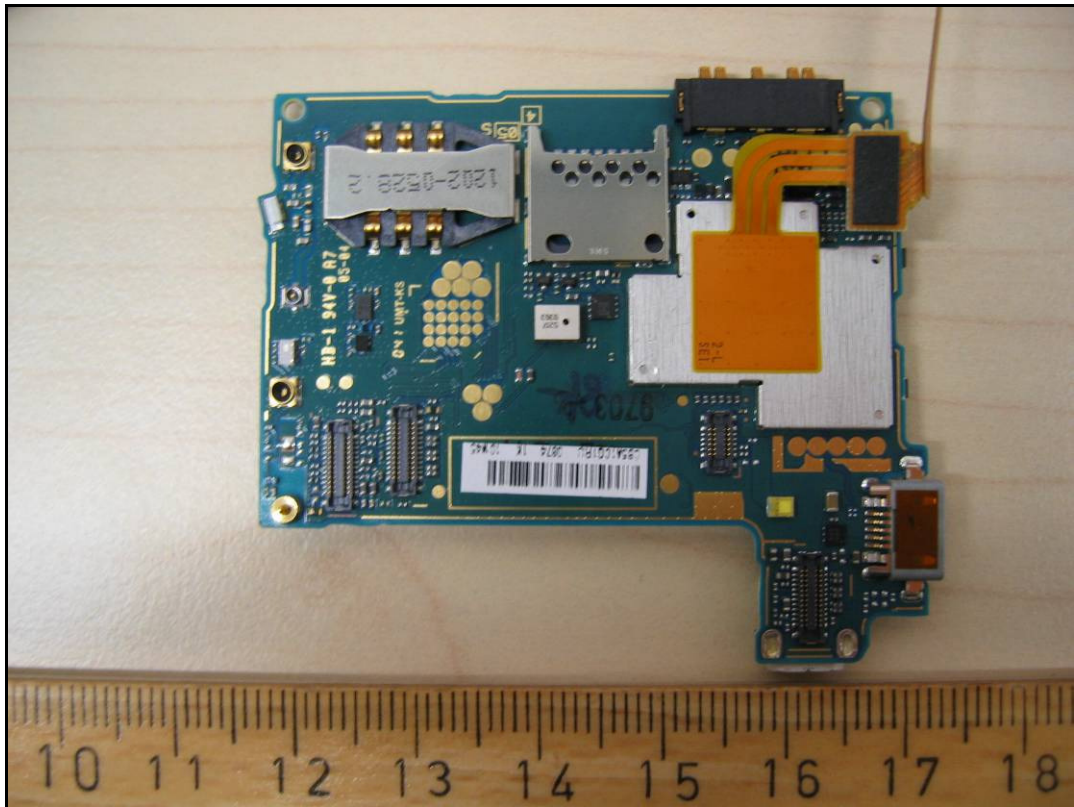


Photo 15:

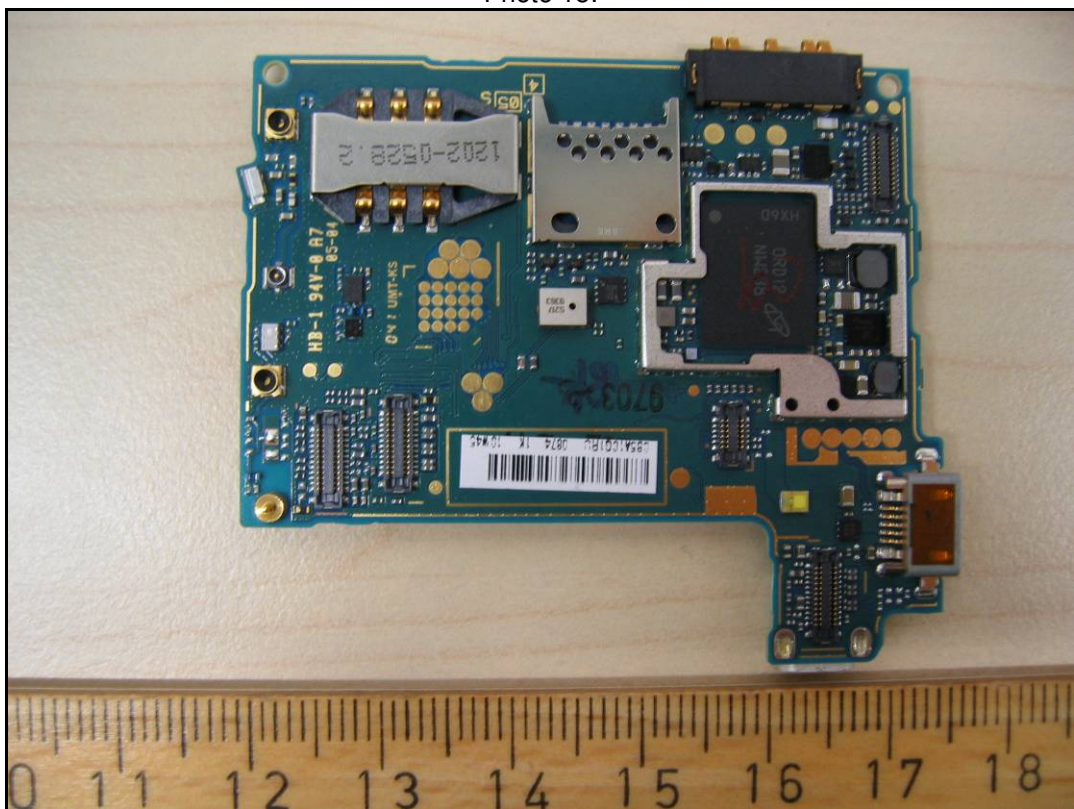


Photo 16:

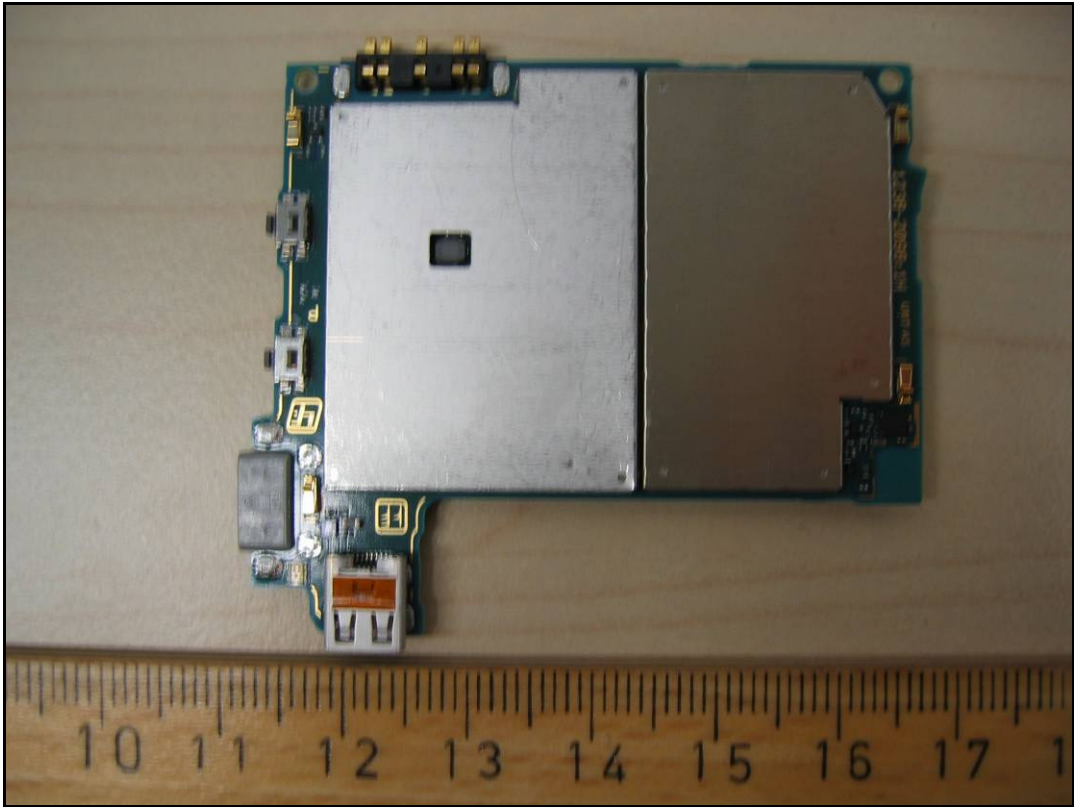


Photo 17:

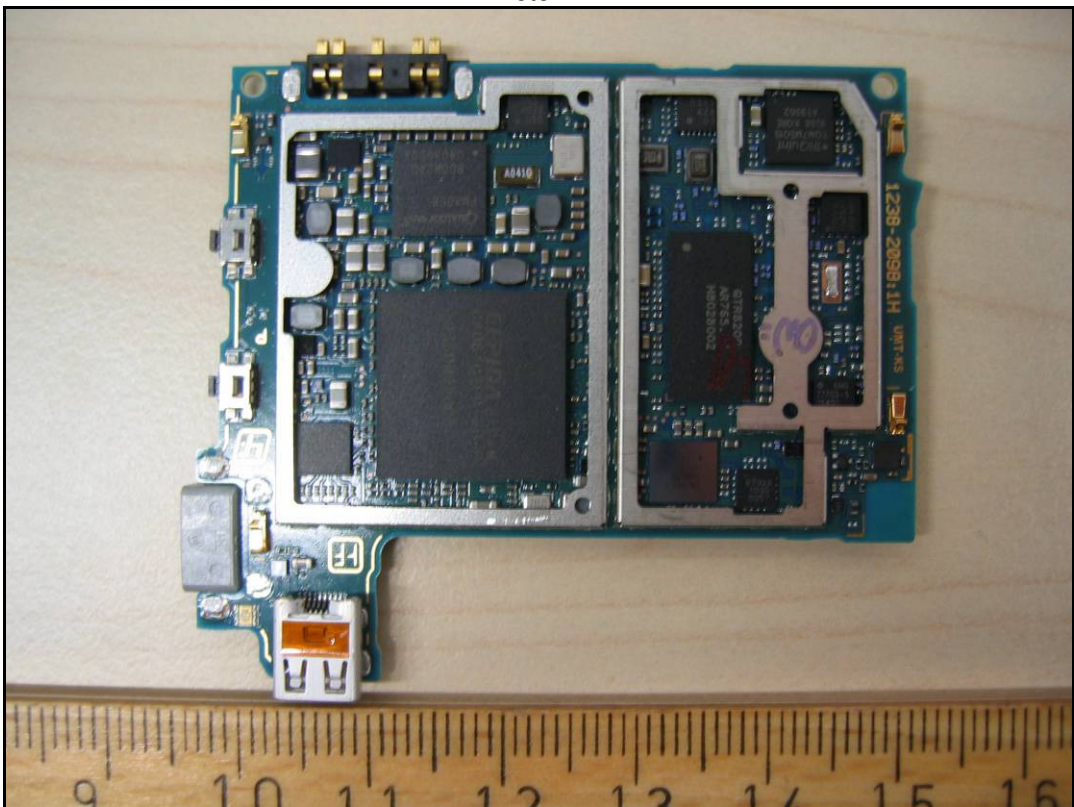


Photo 18:

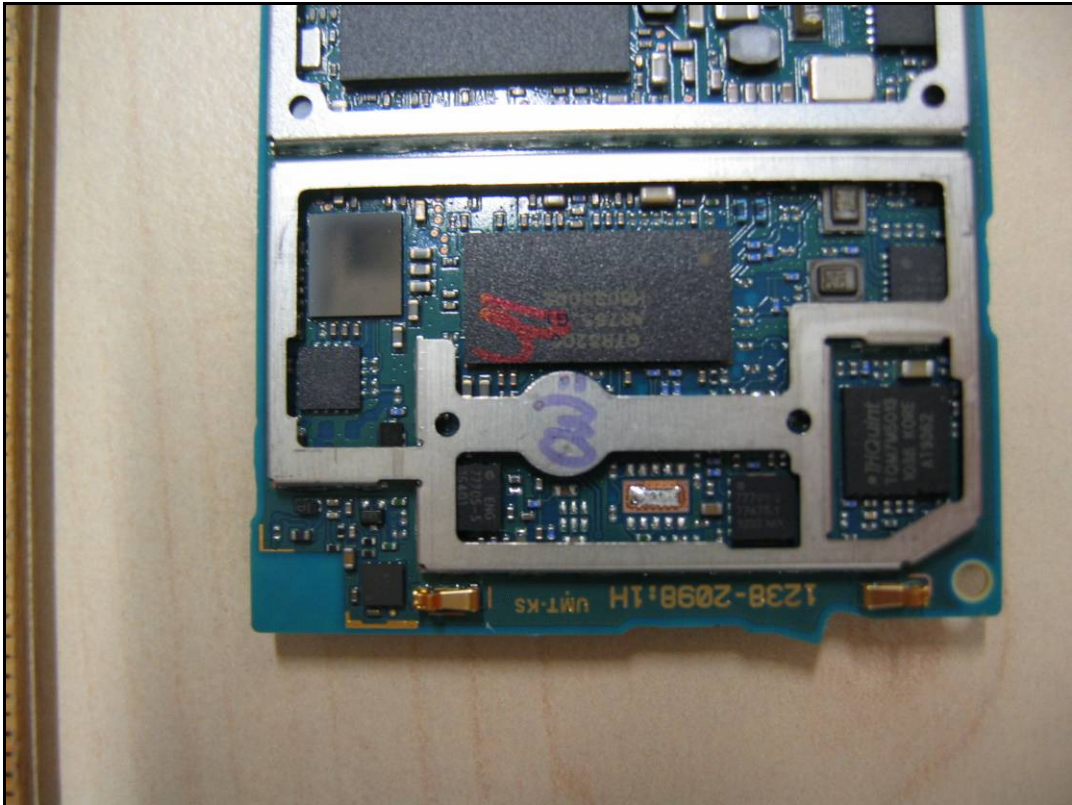


Photo 19:

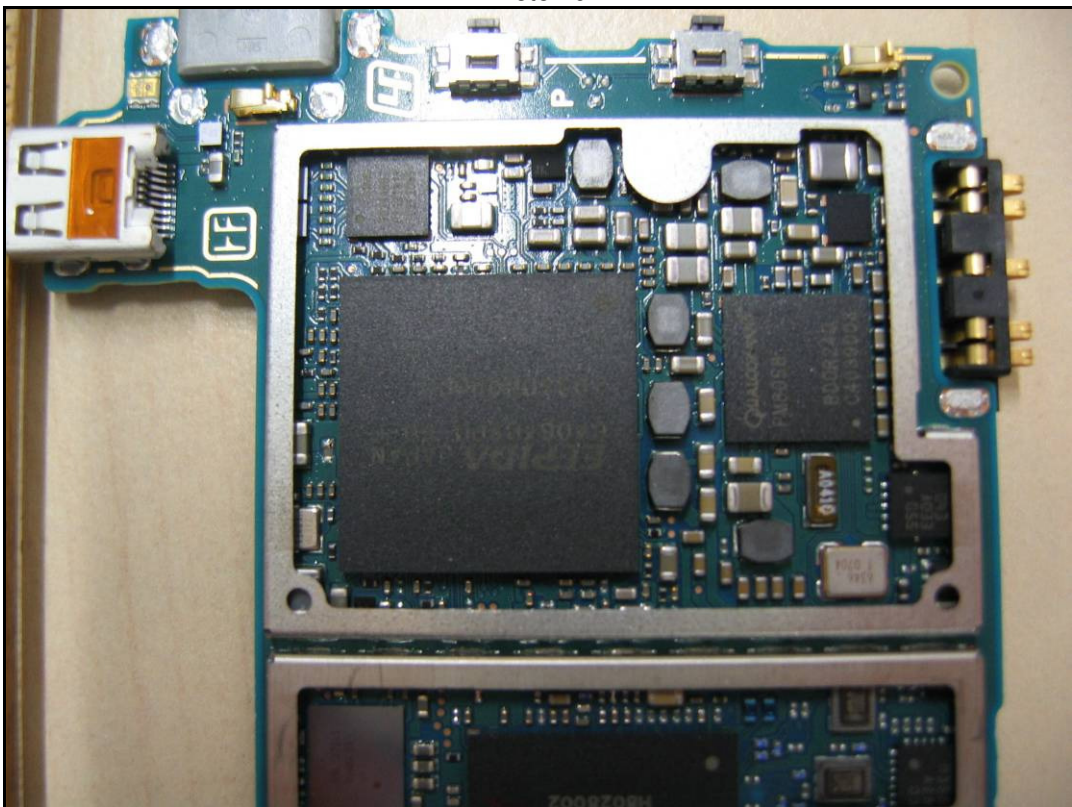
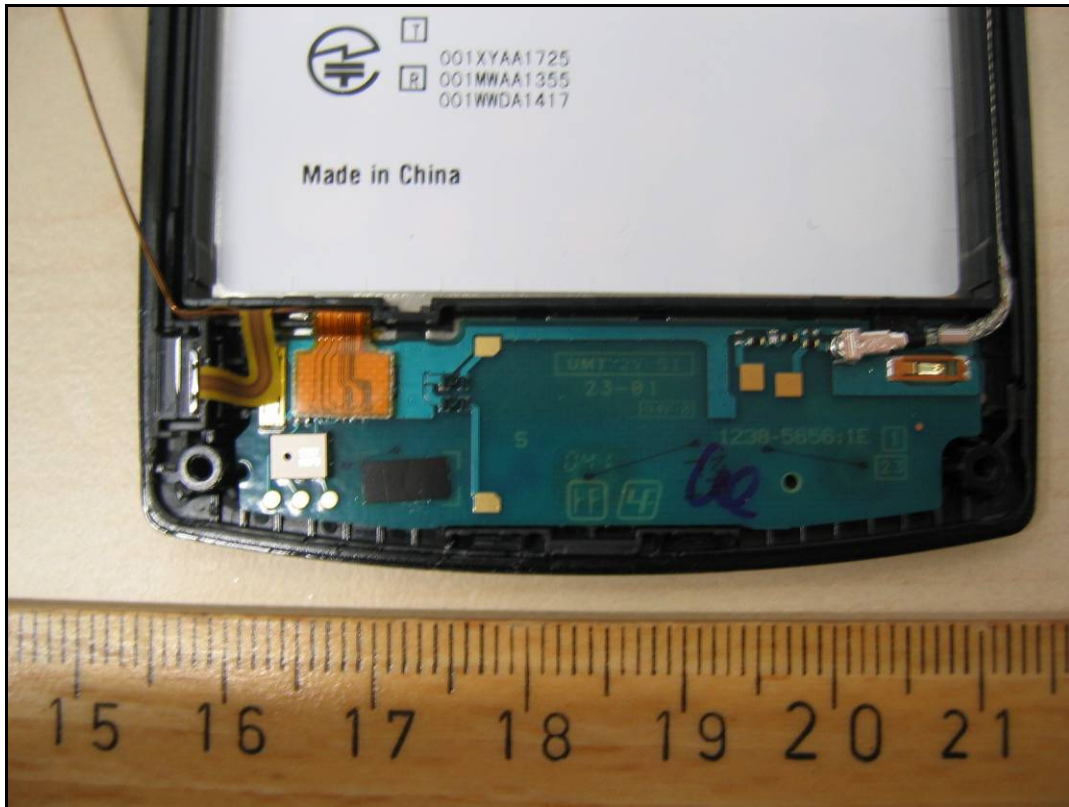


Photo 20:



Annex D Document history

Version	Applied changes	Date of release
1.0	Initial release	2011-01-26
-A	Additional comment added for GPS/HDMI at Chapter 5	2011-01-26

Annex E Further information

Glossary

DUT	-	Device under Test
EMC	-	Electromagnetic Compatibility
EUT	-	Equipment under Test
FCC	-	Federal Communication Commission
FCC ID	-	Company Identifier at FCC
HW	-	Hardware
IC	-	Industry Canada
Inv. No.	-	Inventory number
N/A	-	not applicable
S/N	-	Serial Number
SW	-	Software