

Annex C Internal photographs of the EUT

Photo 1:



Photo 2:



Photo 3:



Photo 4:



Photo 5:



Photo 6:



A black plastic back cover of a mobile phone, likely a Sony Xperia Z1, is shown lying flat on a red grid background. The cover features a silver camera lens and a small silver circular component. A small black plastic piece with two gold contacts is also visible next to the main cover.

The image displays the internal hardware of a Sony Xperia ZV1. Key components visible include:

- Battery Label:**
 - Model: SI 1257-J642-1L
 - Type: PM-0020-BV
 - Prototype built: AP1
 - Prototype not for sale
 - S/N: C95A1
 - Barcode: 00440245-1028306-0
 - Made in China
 - CE mark and RoHS symbol
 - WiFi Certified logo
 - Serial number: XXXXXXXXXX
 - Manufacturer code: R 001-A00034
 - Company: ソニーモバイルコミュニケーションズ株式会社 (Sony Mobile Communications Inc.)
 - Note: 5GHz Wi-FiやBluetoothの周外使用は、法令により禁止されています。(Use outside the designated frequency range for 5GHz Wi-Fi or Bluetooth is prohibited by law.)
- Other Components:** SIM card slot (labeled A23U), camera module, microphone, vibration motor, and various surface-mount components.

Photo 9:

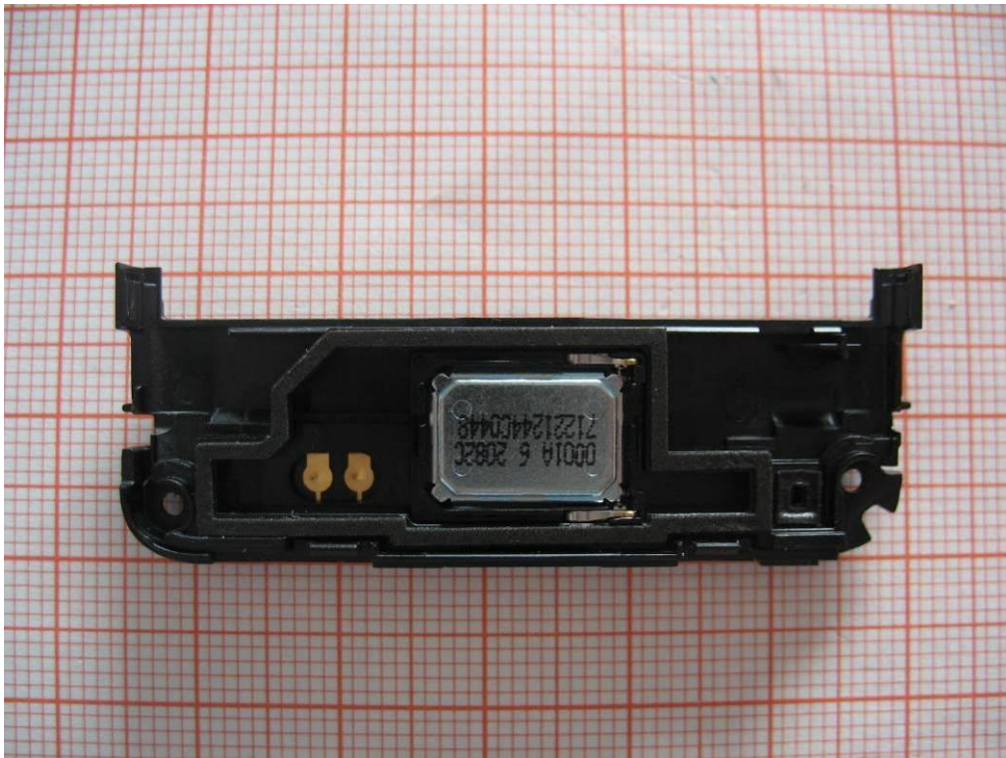


Photo 10:



Photo 11:

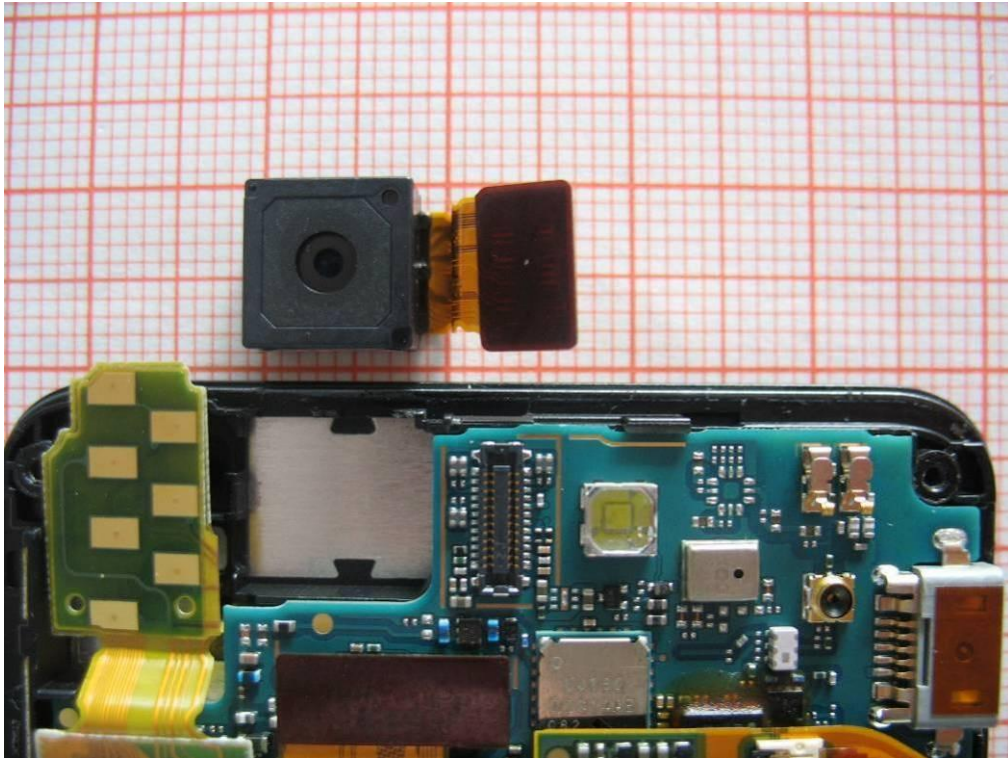


Photo 12:

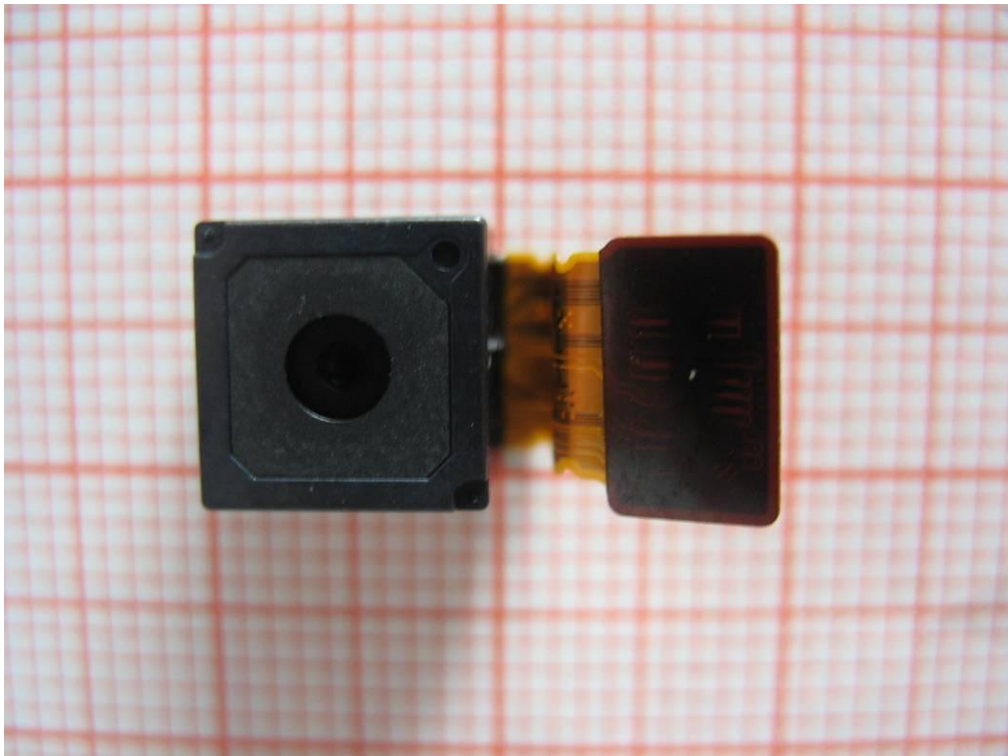


Photo 13

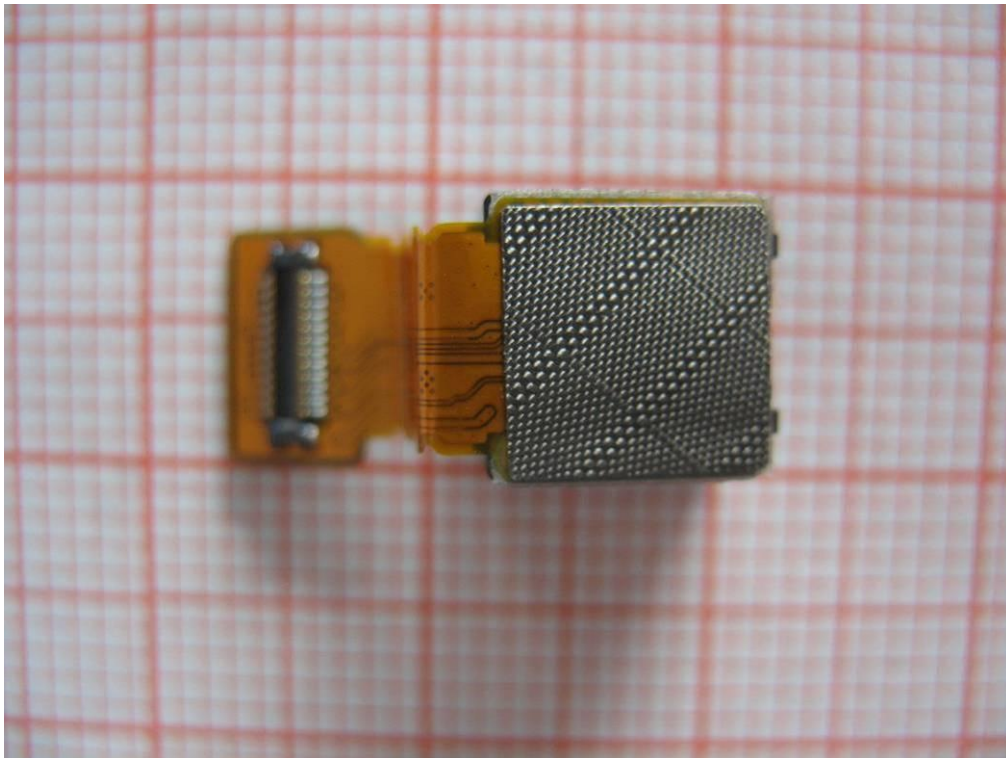


Photo 14:



Photo 15:

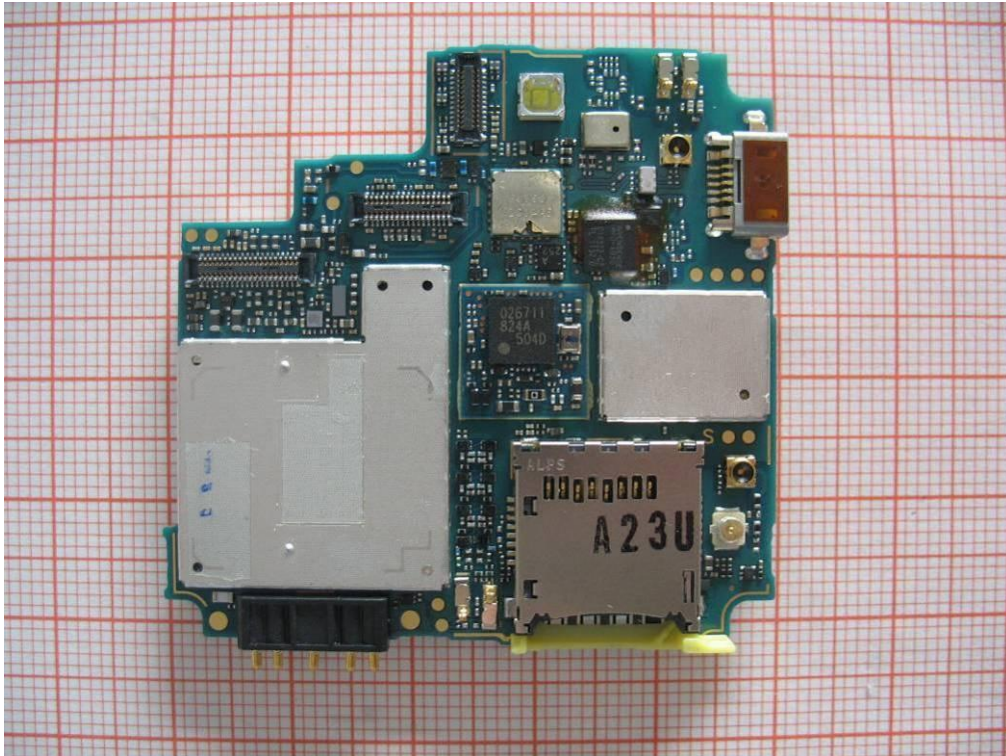


Photo 16:

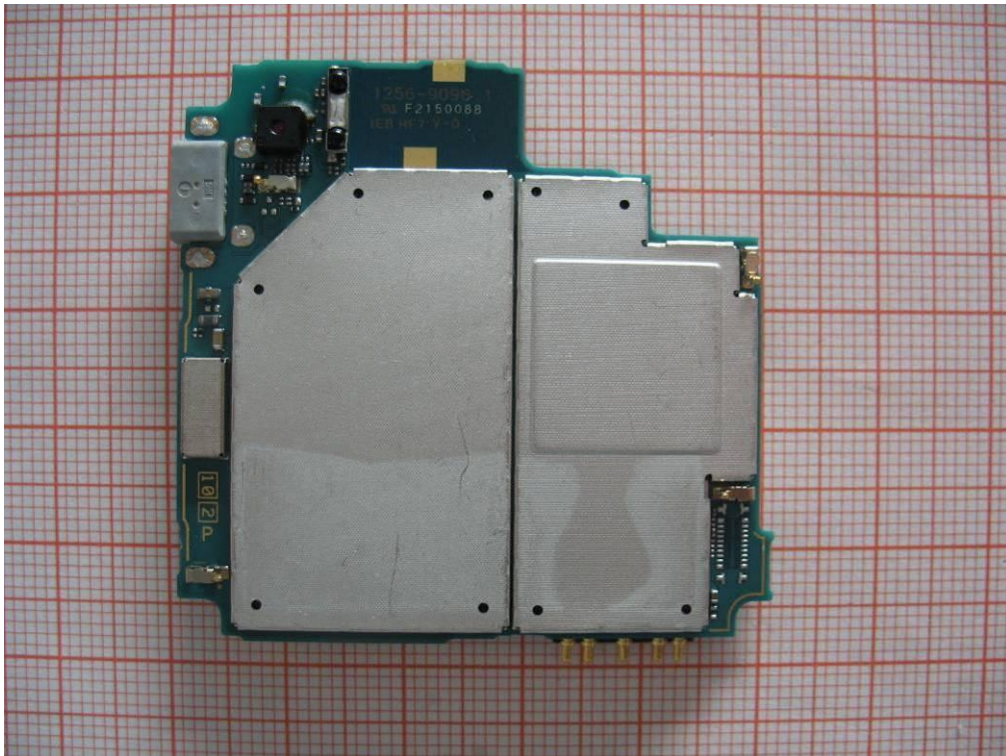


Photo 17:

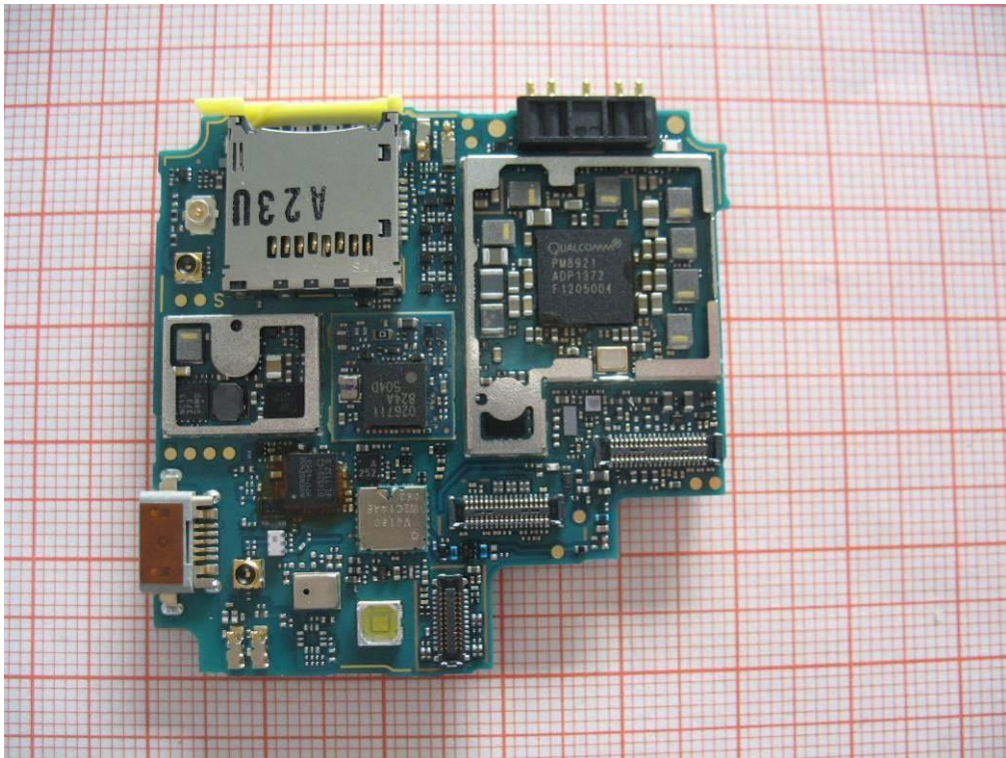


Photo 18:

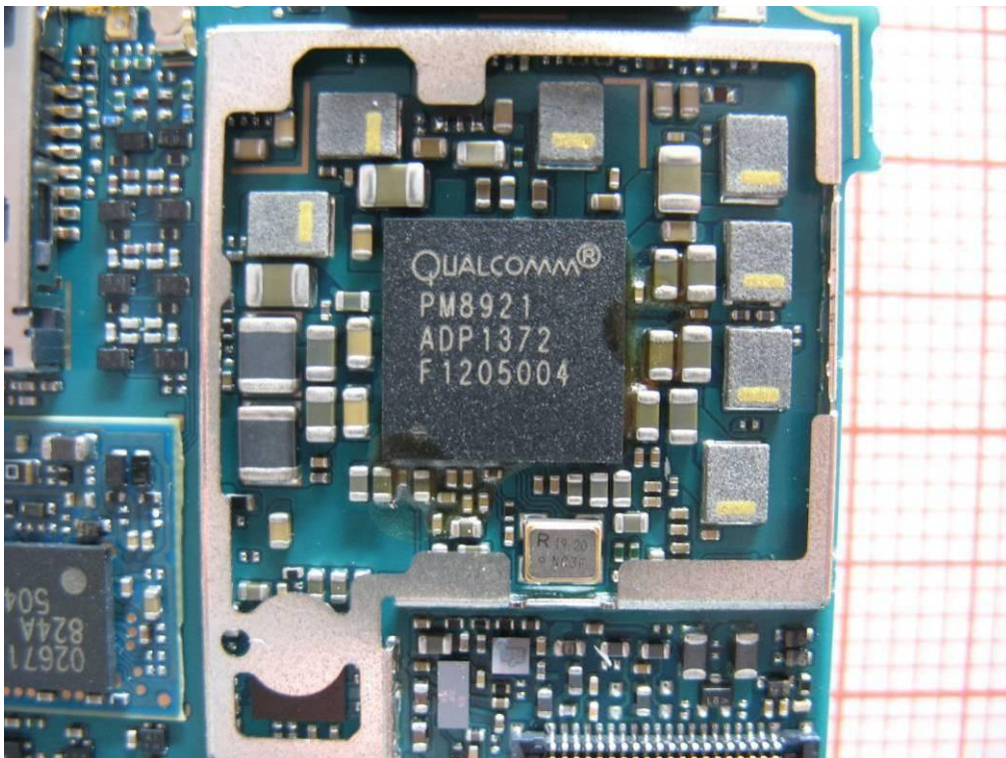


Photo 19:

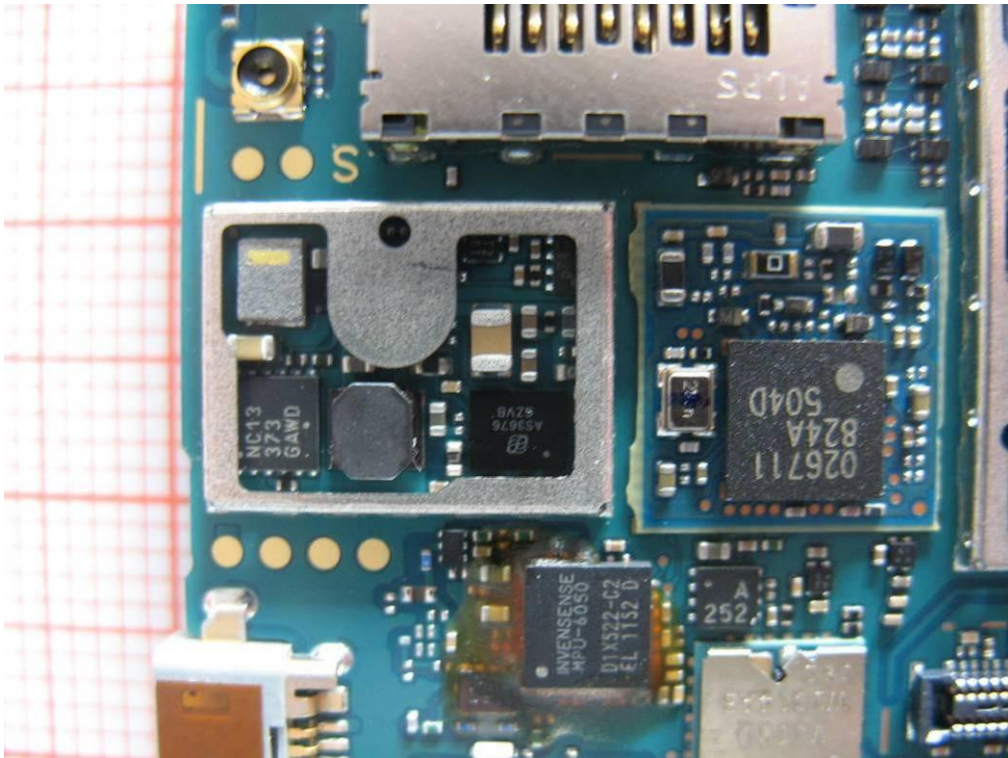


Photo 20:

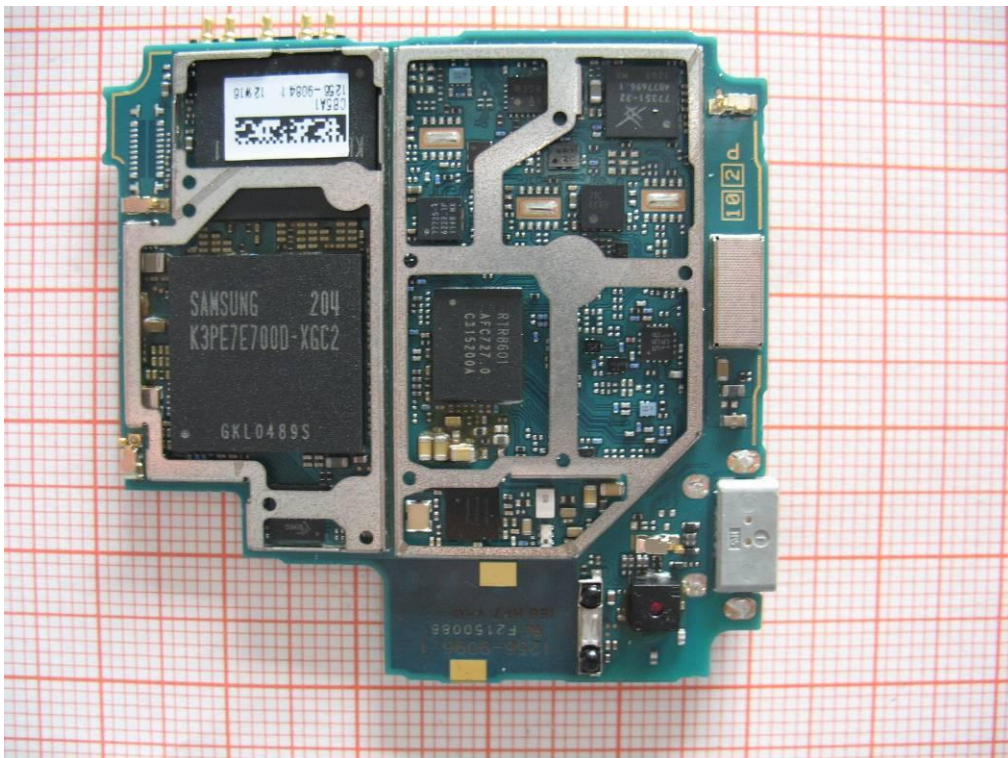


Photo 21:



Photo 22:

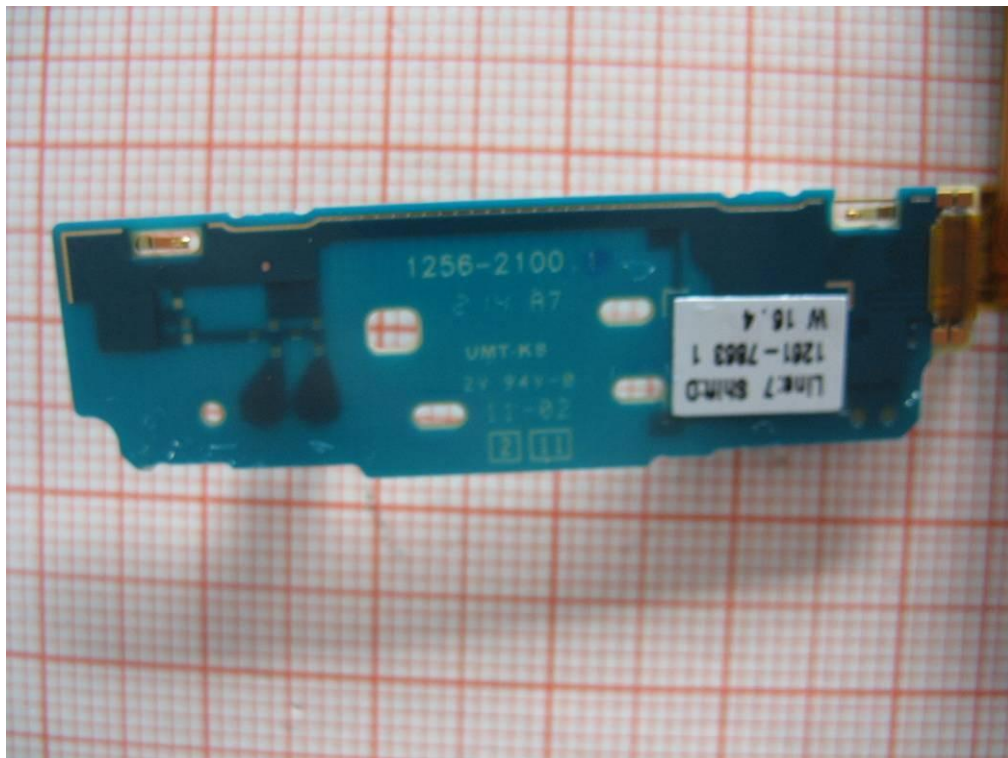


Photo 23:

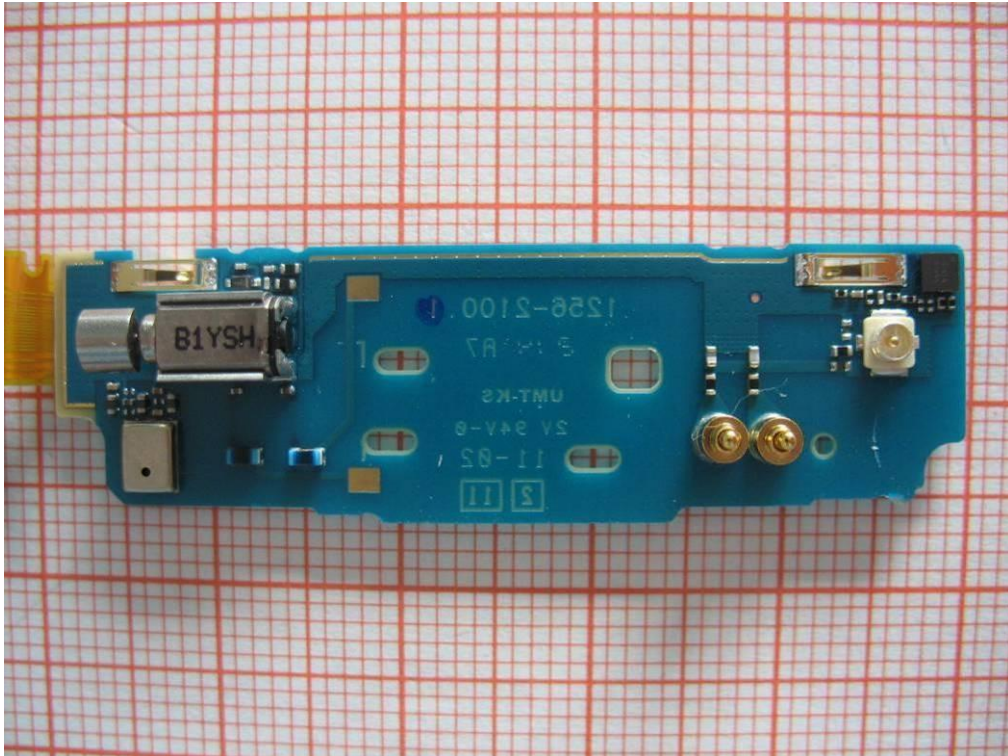


Photo 24:

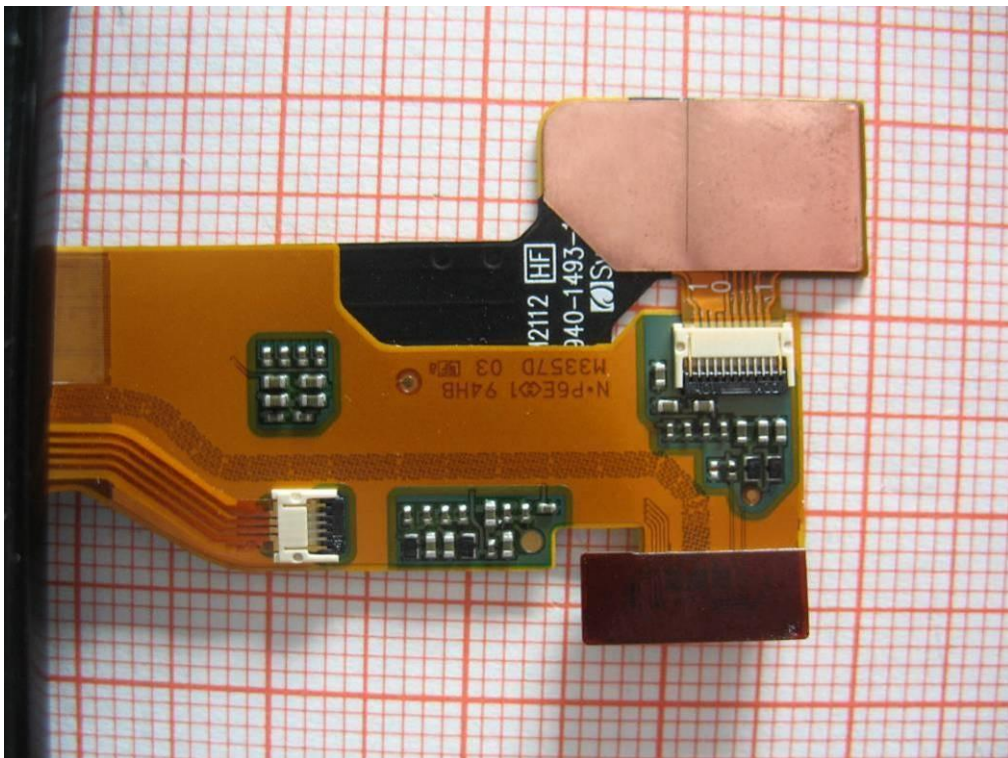


Photo 25:



Photo 26:

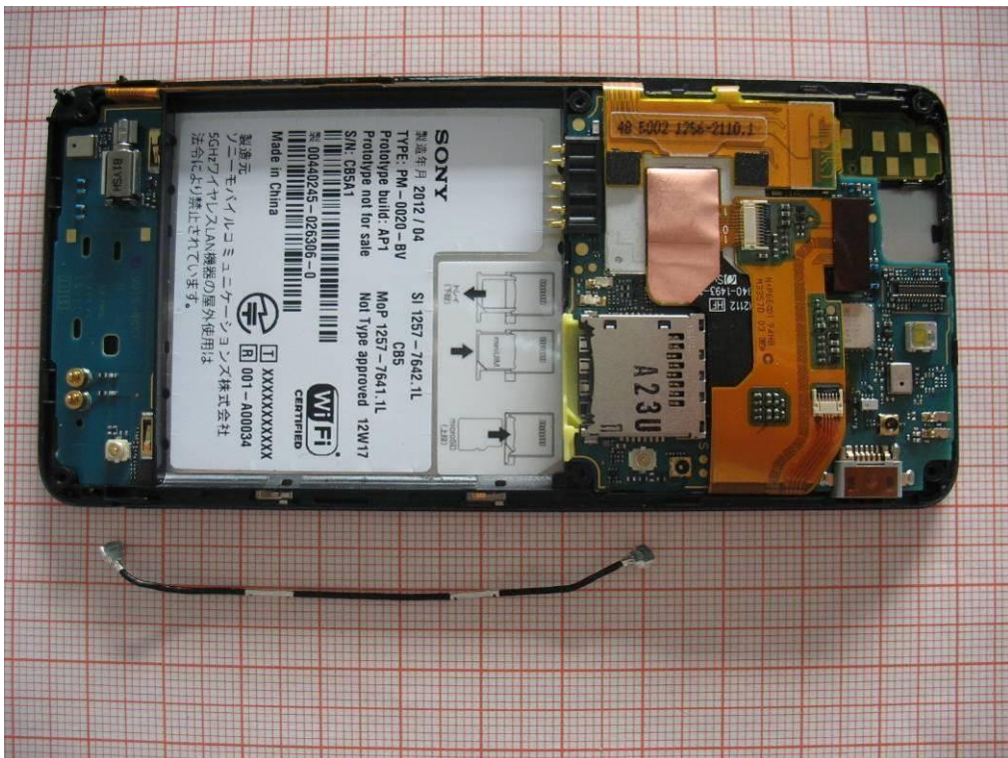
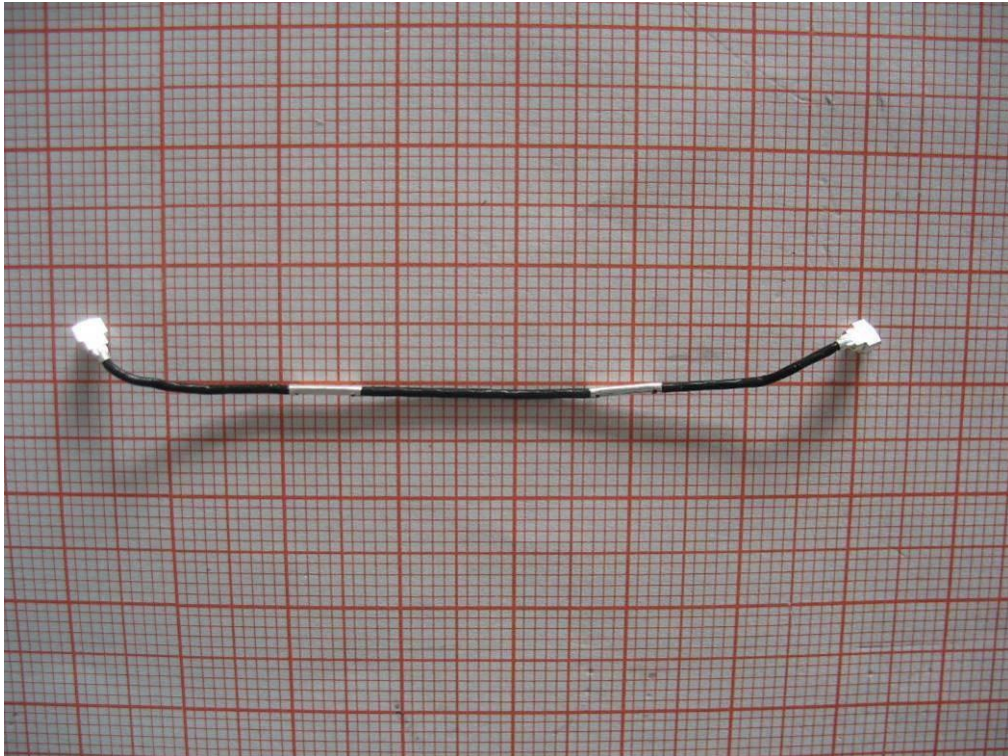


Photo 27:



Annex D Document history

Version	Applied changes	Date of release
1.0	Initial release	2012-05-31

Annex E Further information**Glossary**

AVG	-	Average
DUT	-	Device under test
EMC	-	Electromagnetic Compatibility
EN	-	European Standard
EUT	-	Equipment under test
ETSI	-	European Telecommunications Standard Institute
FCC	-	Federal Communication Commission
FCC ID	-	Company Identifier at FCC
HW	-	Hardware
IC	-	Industry Canada
Inv. No.	-	Inventory number
N/A	-	Not applicable
PP	-	Positive peak
QP	-	Quasi peak
S/N	-	Serial number
SW	-	Software