

11.4.2 5800MHz, EUT Position: Tablet,PP Aux.

Measurement Data

Crest Factor : 1
 Scan Type : Complete
 Area Scan : 10x6x1 : Measurement x=10mm, y=10mm, z=4mm
 Zoom Scan : 9x9x13 : Measurement x=4mm, y=4mm, z=2.5mm

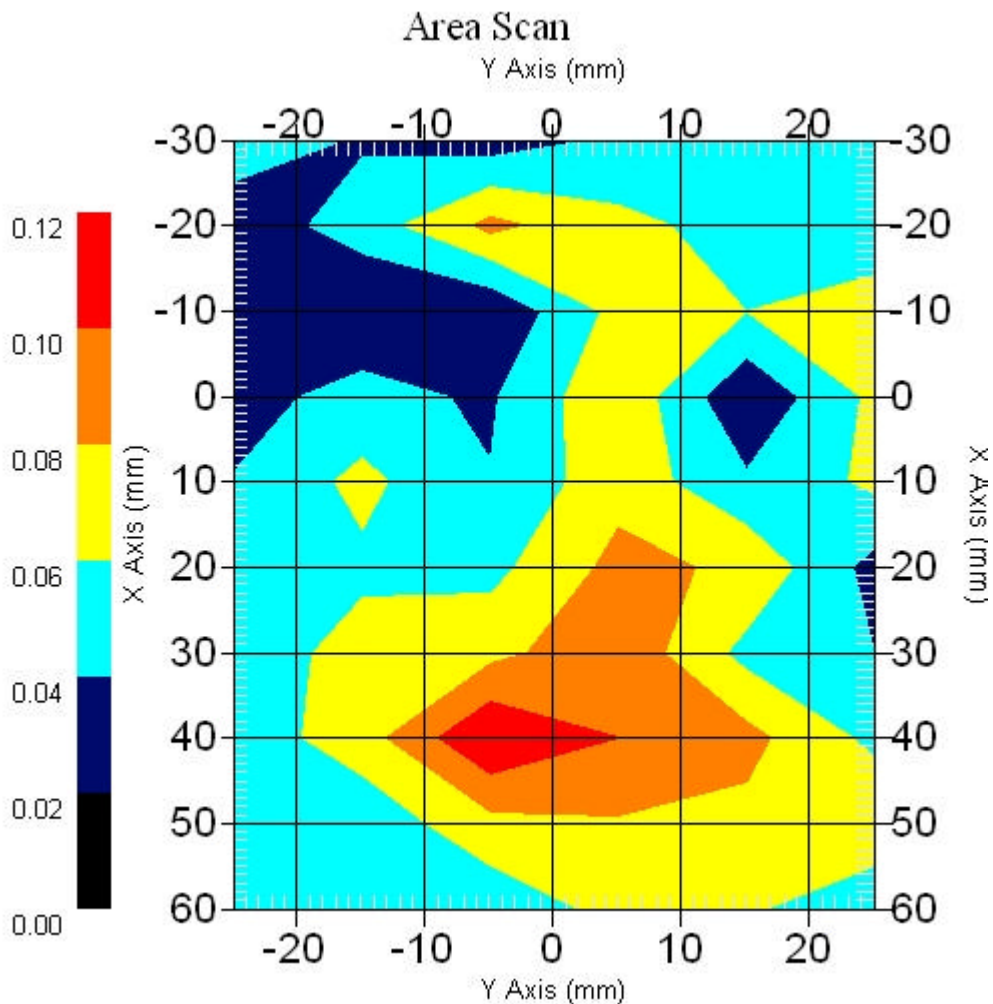
Other Data

DUT Position : Touch
 Separation : 0
 Channel : Mid - 5785MHz

Power Drift-Start : 0.090 W/kg

Power Drift-Finish: 0.092 W/kg

Power Drift (%) : 2.222



1 gram SAR value : 0.122 W/kg

10 gram SAR value : 0.081 W/kg

Area Scan Peak SAR : 0.119 W/kg

Zoom Scan Peak SAR : 0.231 W/kg

11.4.3 5800MHz, EUT Position: Tablet,SL Main

Measurement Data

Crest Factor : 1
 Scan Type : Complete
 Area Scan : 10x6x1 : Measurement x=10mm, y=10mm, z=4mm
 Zoom Scan : 9x9x13 : Measurement x=4mm, y=4mm, z=2.5mm

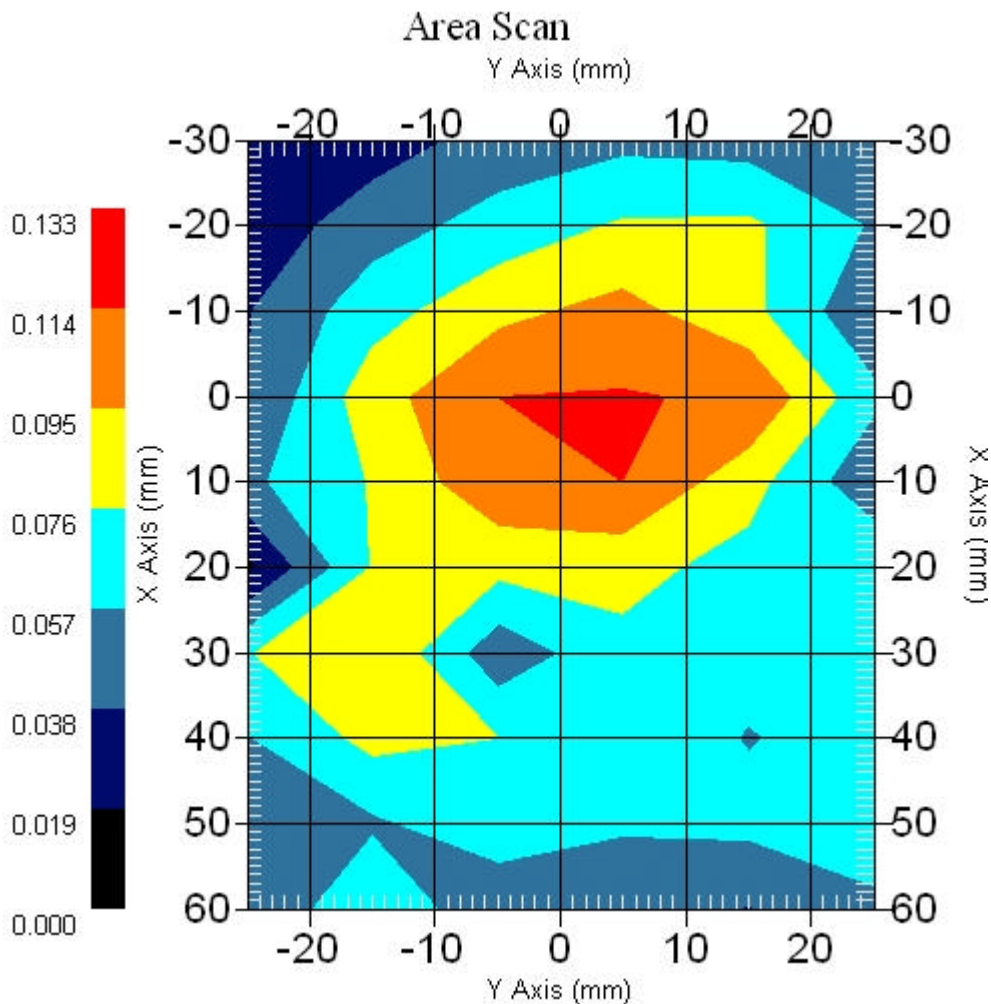
Other Data

DUT Position : Touch
 Separation : 0
 Channel : Mid - 5785MHz

Power Drift-Start : 0.072 W/kg

Power Drift-Finish: 0.070 W/kg

Power Drift (%) : -2.777



1 gram SAR value : 0.068 W/kg

10 gram SAR value : 0.060 W/kg

Area Scan Peak SAR : 0.115 W/kg

Zoom Scan Peak SAR : 0.170 W/kg

11.4.4 5800MHz, EUT Position: Tablet,SP Aux.

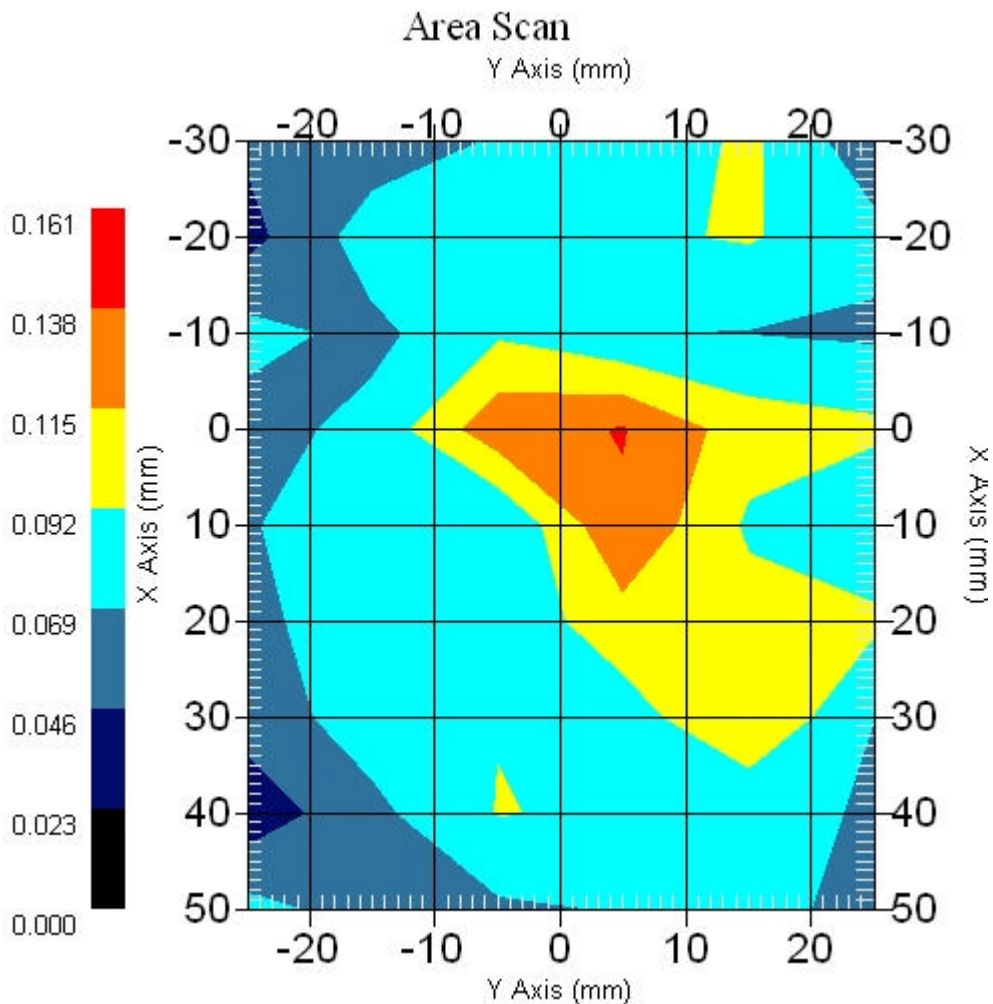
Measurement Data

Crest Factor : 1
 Scan Type : Complete
 Area Scan : 9x6x1 : Measurement x=10mm, y=10mm, z=4mm
 Zoom Scan : 9x9x13 : Measurement x=4mm, y=4mm, z=2.5mm

Other Data

DUT Position : Touch
 Separation : 0
 Channel : Mid - 5785MHz

Power Drift-Start : 0.093 W/kg
 Power Drift-Finish: 0.089 W/kg
 Power Drift (%) : -4.301



1 gram SAR value : 0.120 W/kg
 10 gram SAR value : 0.097 W/kg
 Area Scan Peak SAR : 0.139 W/kg
 Zoom Scan Peak SAR : 0.289 W/kg

11.4.5 5800MHz, EUT Position: Laptop Main

Measurement Data

Crest Factor : 1
 Scan Type : Complete
 Area Scan : 6x8x1 : Measurement x=15mm, y=15mm, z=4mm
 Zoom Scan : 9x9x13 : Measurement x=4mm, y=4mm, z=2.5mm

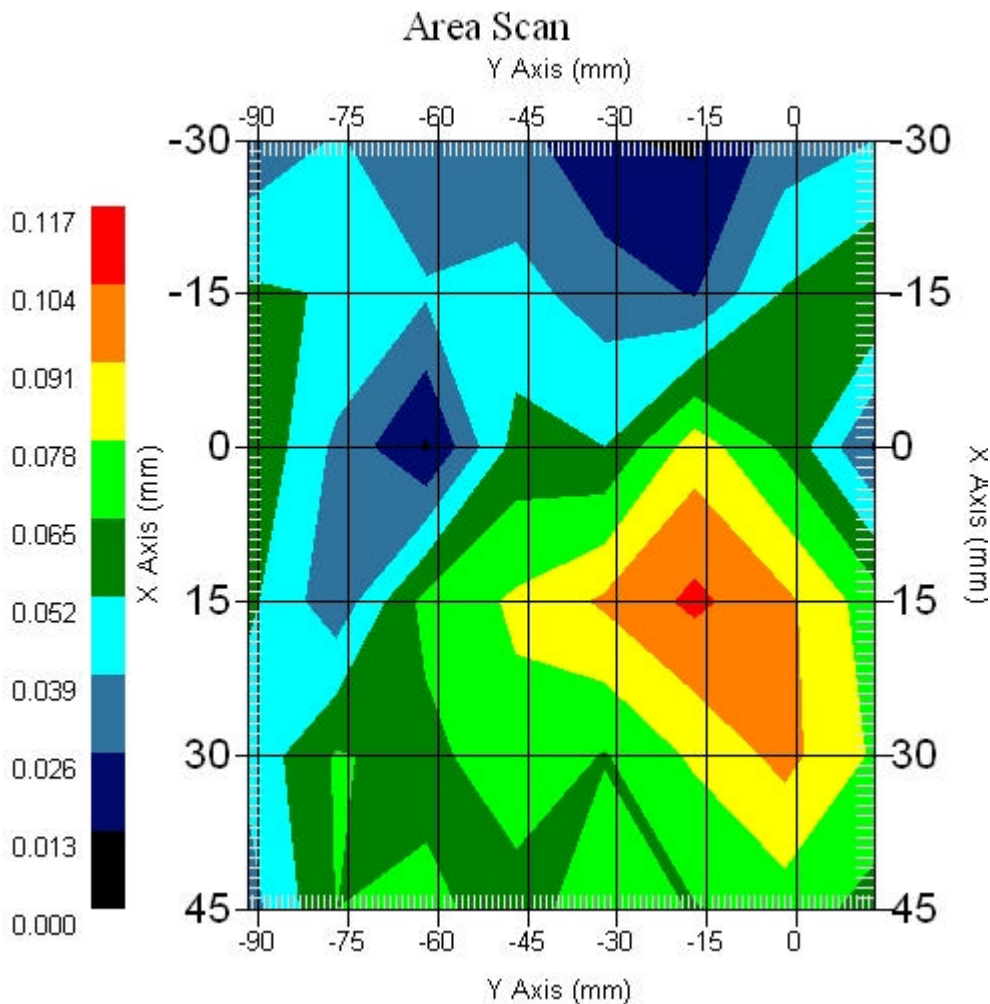
Other Data

DUT Position : Touch
 Separation : 0
 Channel : Mid - 5785MHz

Power Drift-Start : 0.083 W/kg

Power Drift-Finish: 0.080 W/kg

Power Drift (%) : -3.614



1 gram SAR value : 0.103 W/kg

10 gram SAR value : 0.078 W/kg

Area Scan Peak SAR : 0.107 W/kg

Zoom Scan Peak SAR : 0.170 W/kg

11.4.6 5800MHz, EUT Position: Laptop Aux.

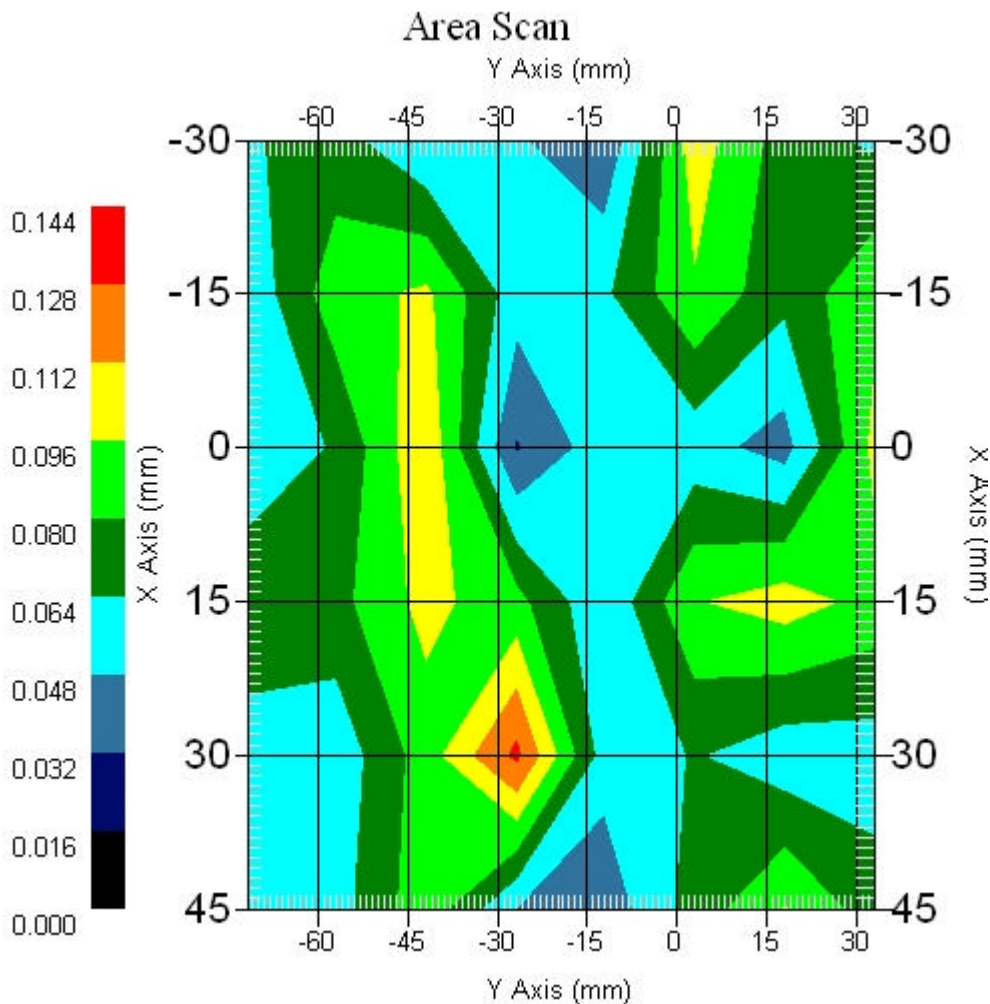
Measurement Data

Crest Factor : 1
 Scan Type : Complete
 Area Scan : 6x8x1 : Measurement x=15mm, y=15mm, z=4mm
 Zoom Scan : 9x9x13 : Measurement x=4mm, y=4mm, z=2.5mm

Other Data

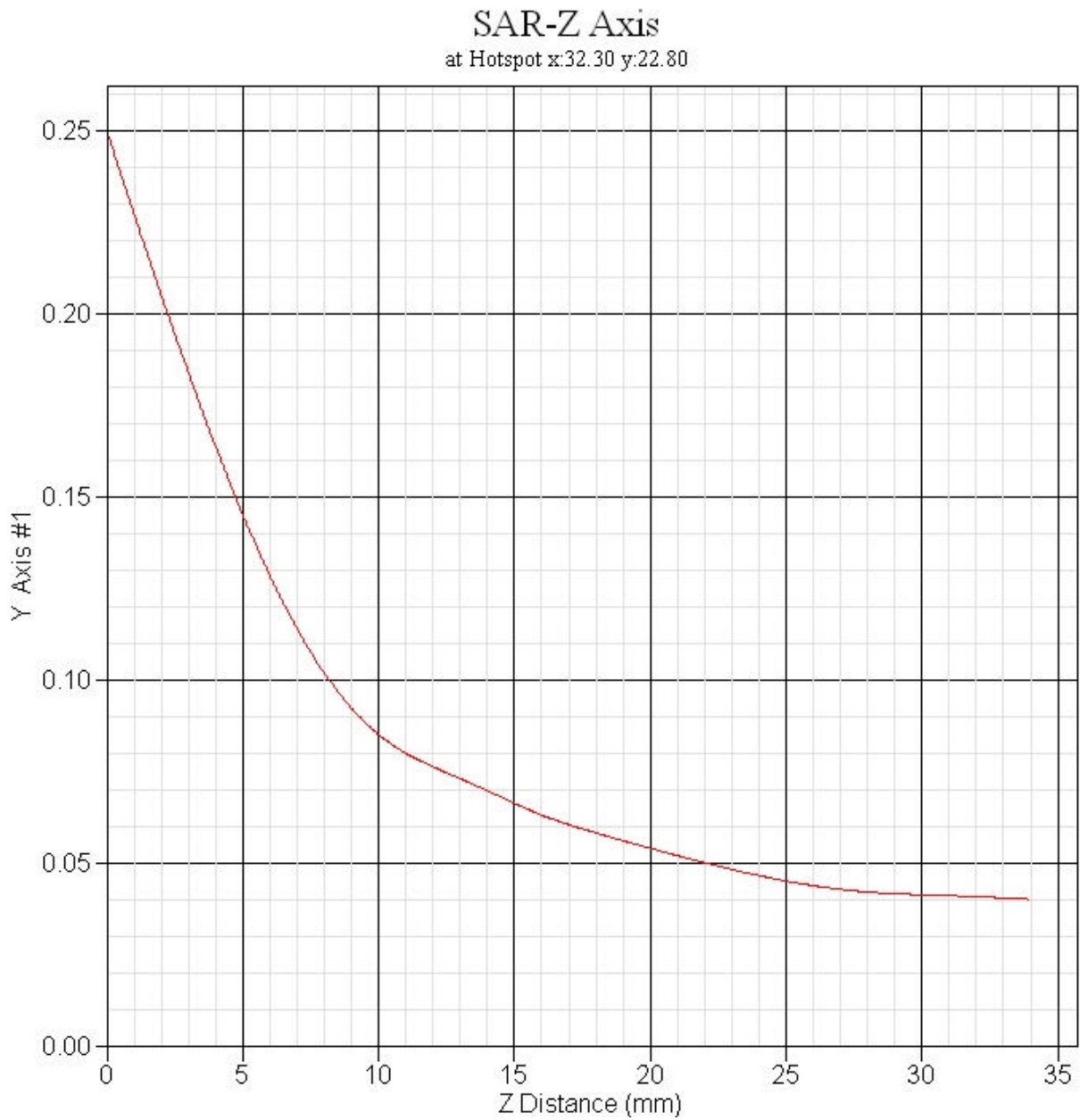
DUT Position : Touch
 Separation : 0
 Channel : Mid - 5785MHz

Power Drift-Start : 0.056 W/kg
 Power Drift-Finish: 0.057 W/kg
 Power Drift (%) : 1.785



1 gram SAR value : 0.099 W/kg
 10 gram SAR value : 0.078 W/kg
 Area Scan Peak SAR : 0.132 W/kg
 Zoom Scan Peak SAR : 0.223 W/kg

11.4.7 Frequency: 802.11a 5785MHz, EUT Tablet,SP Aux. Antenna



12. Setup Photographs

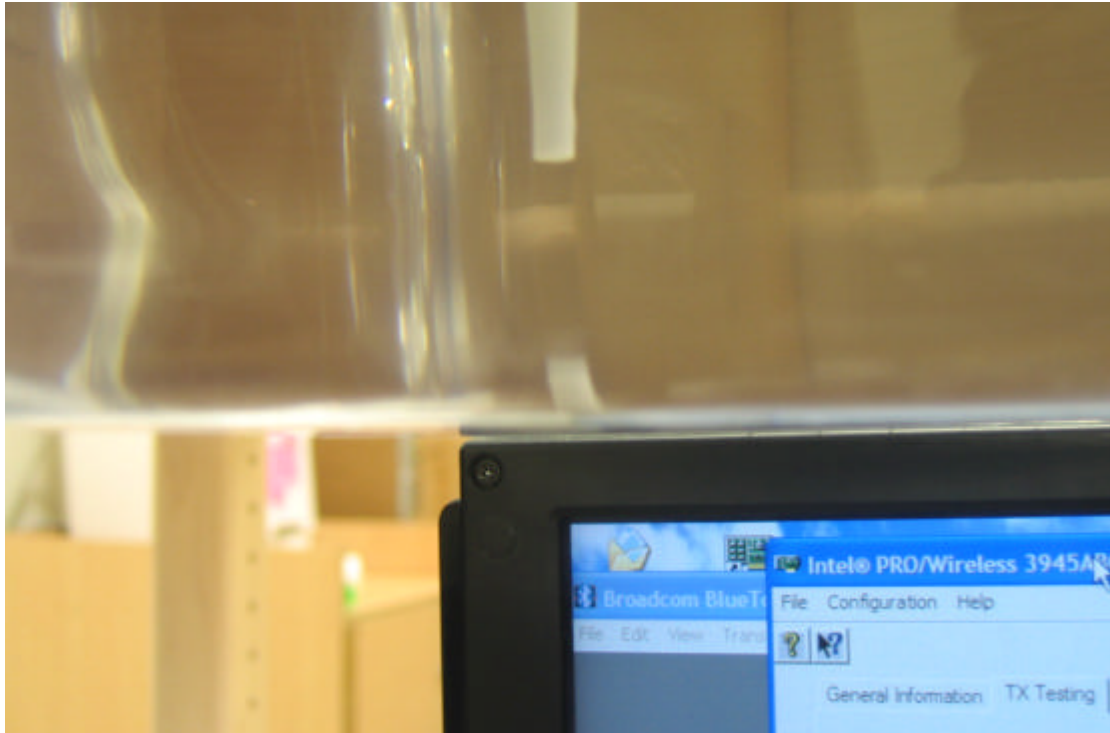
LAPTOP mode



Tablet PL Mode



Tablet PP Mode



Tablet SL Mode

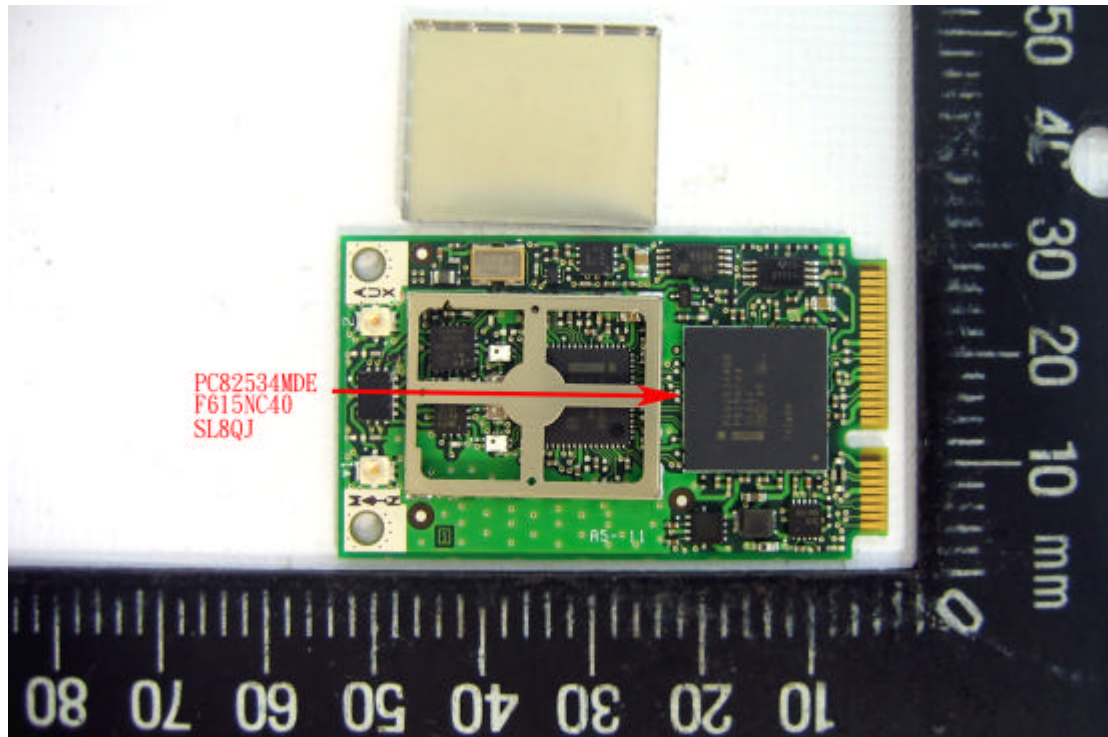


Tablet SP Mode

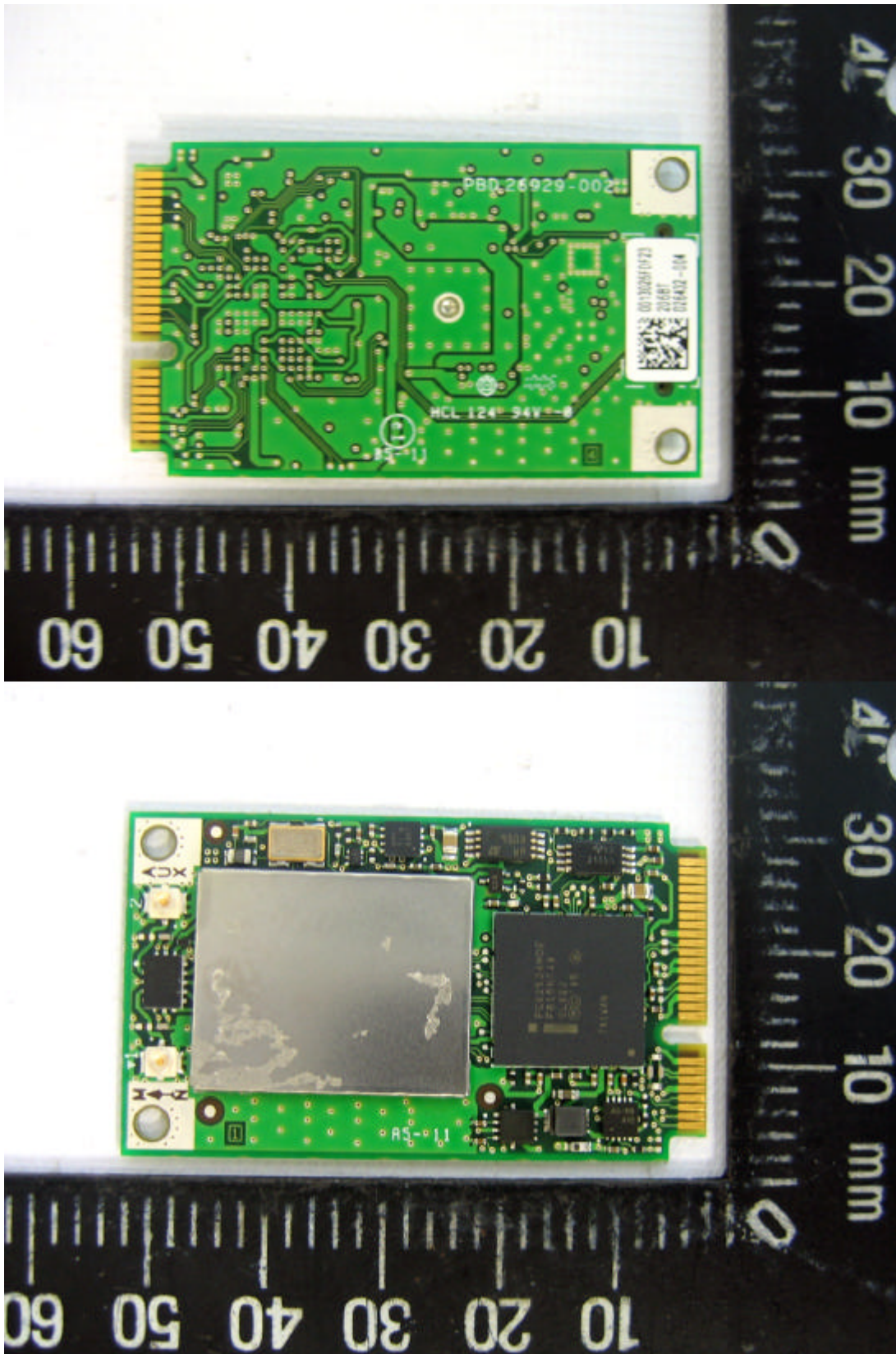


13. EUT Photographs

EUT-1



EUT-2



International Standards Laboratory

Report Number: ISL-06LR023SAR-F

HC LAB: NVLAP:200234-0; VCCI: R-341, C-354; NEMKO: ELA 113A; BSMI: SL2-IN-E-0037; SL2-R1-E-0037; CNLA: 1178; IC: IC4067
LT LAB: NVLAP:200234-0; VCCI: R-1435, C-1440; NEMKO: ELA 113B; CNLA: 0997; IC: IC4164-1

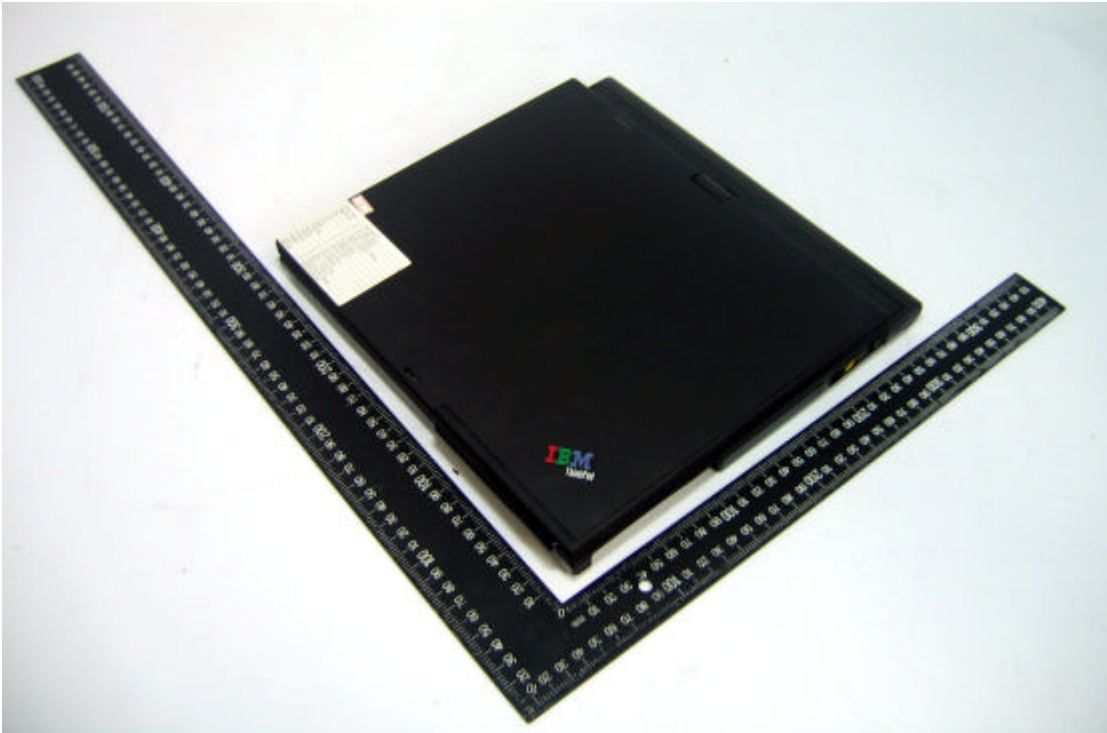
Built_In PC-1



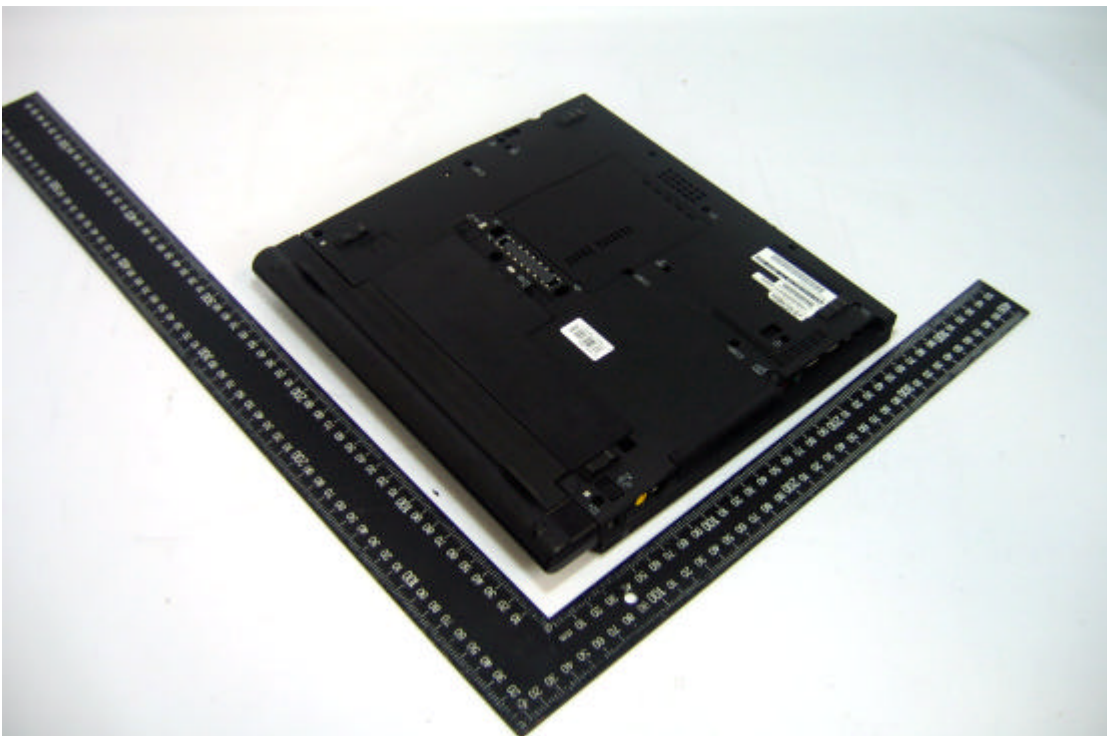
Built_In PC -2



Built_In PC -3



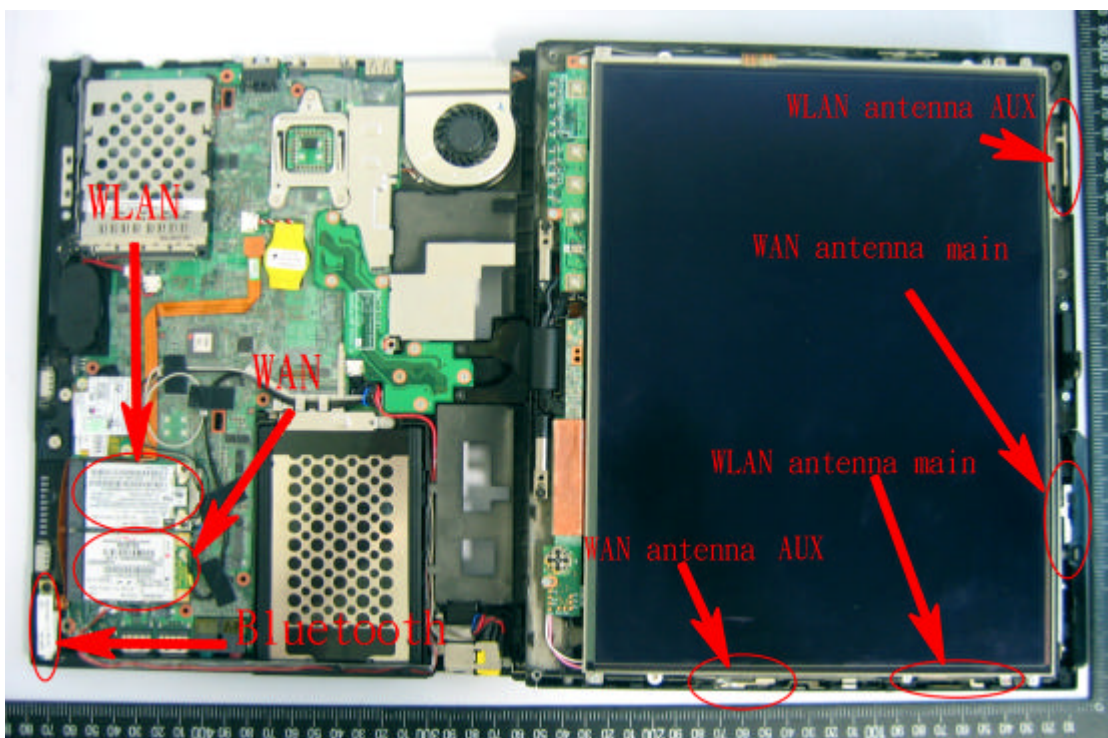
Built_In PC -4



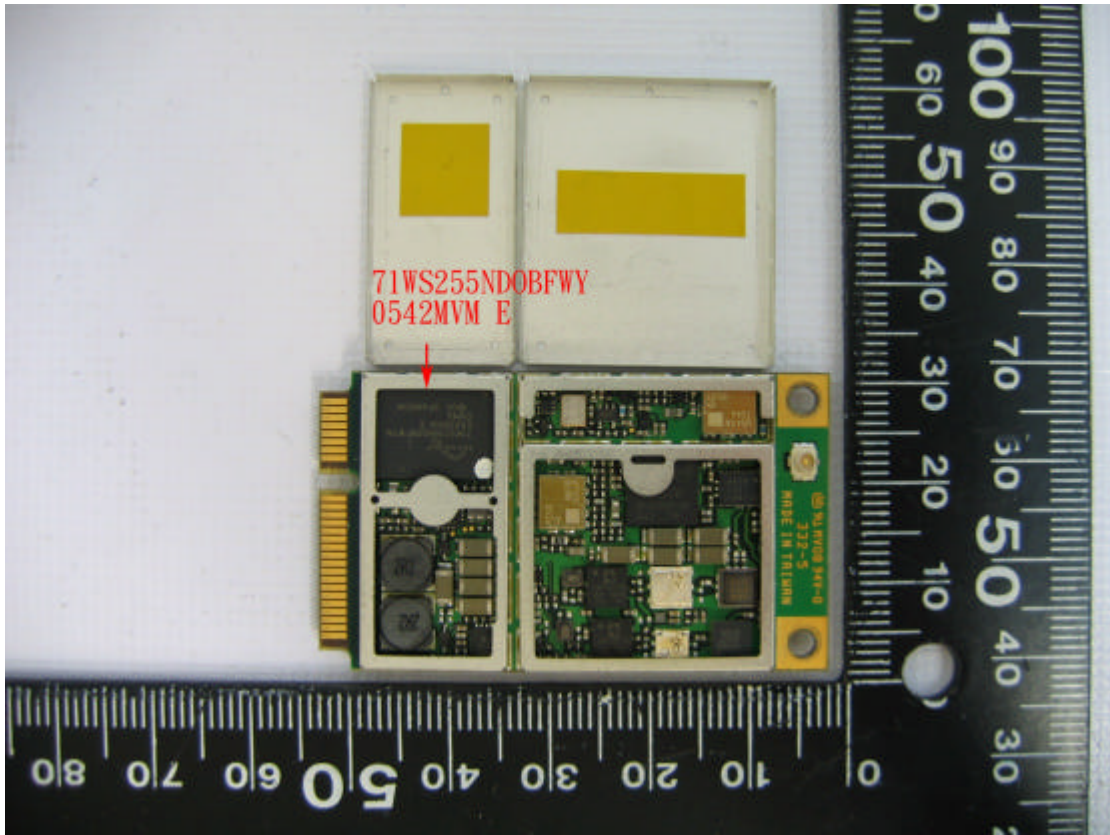
Built_In PC -5



Built_In PC -6



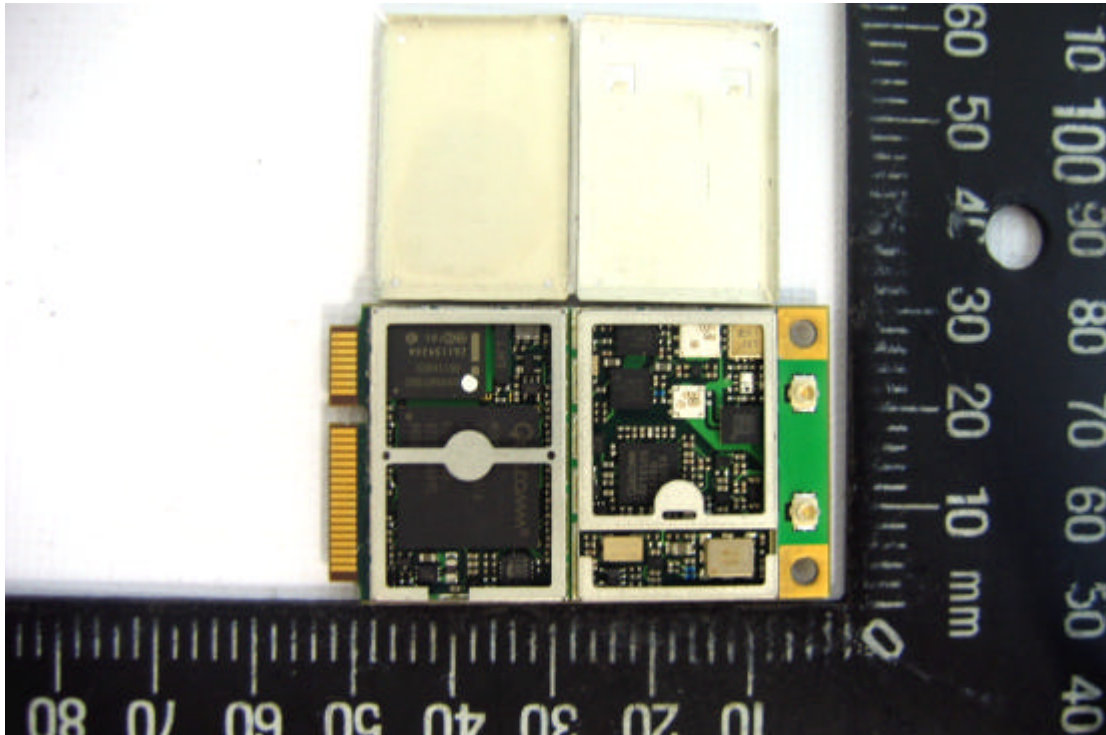
karafuto-1



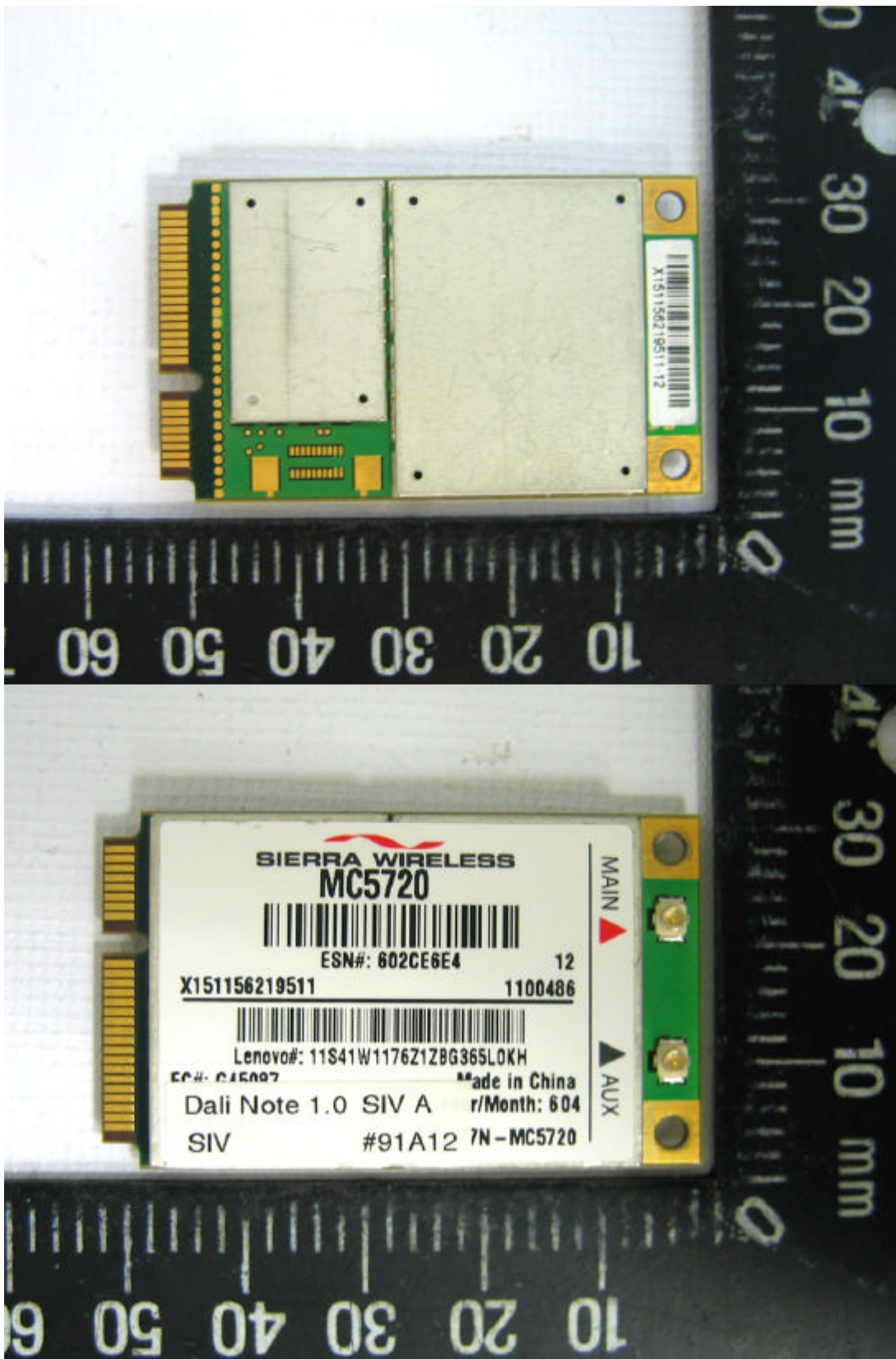
karafoto-2



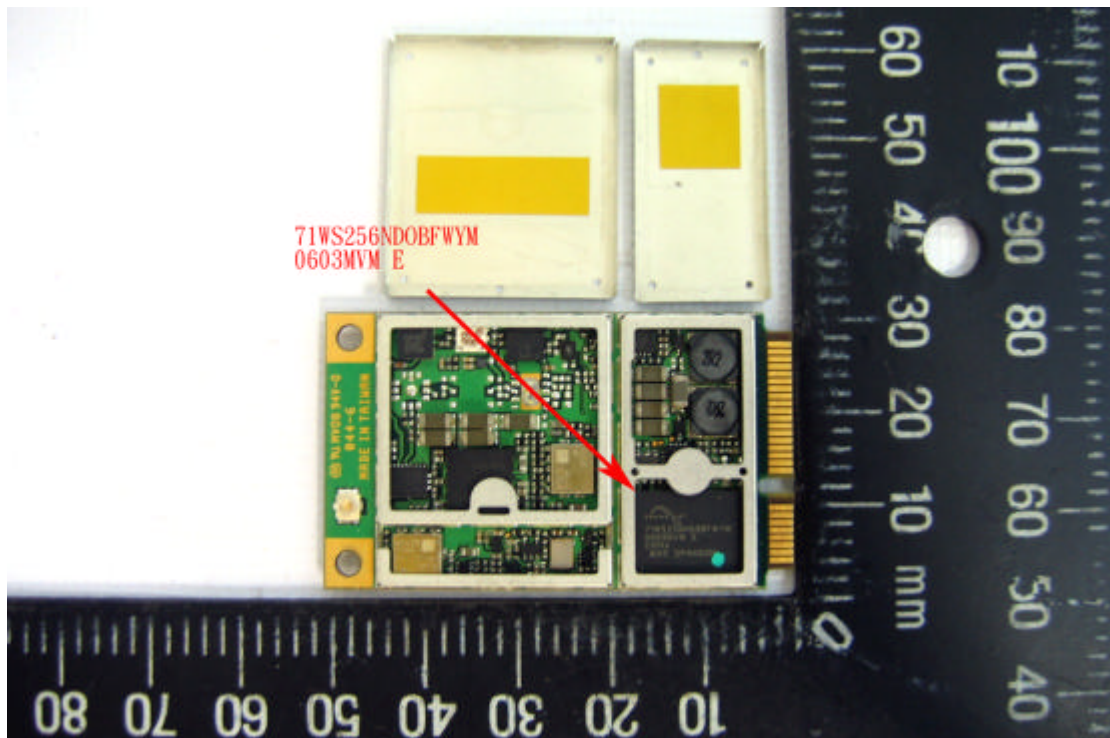
Tosa-1



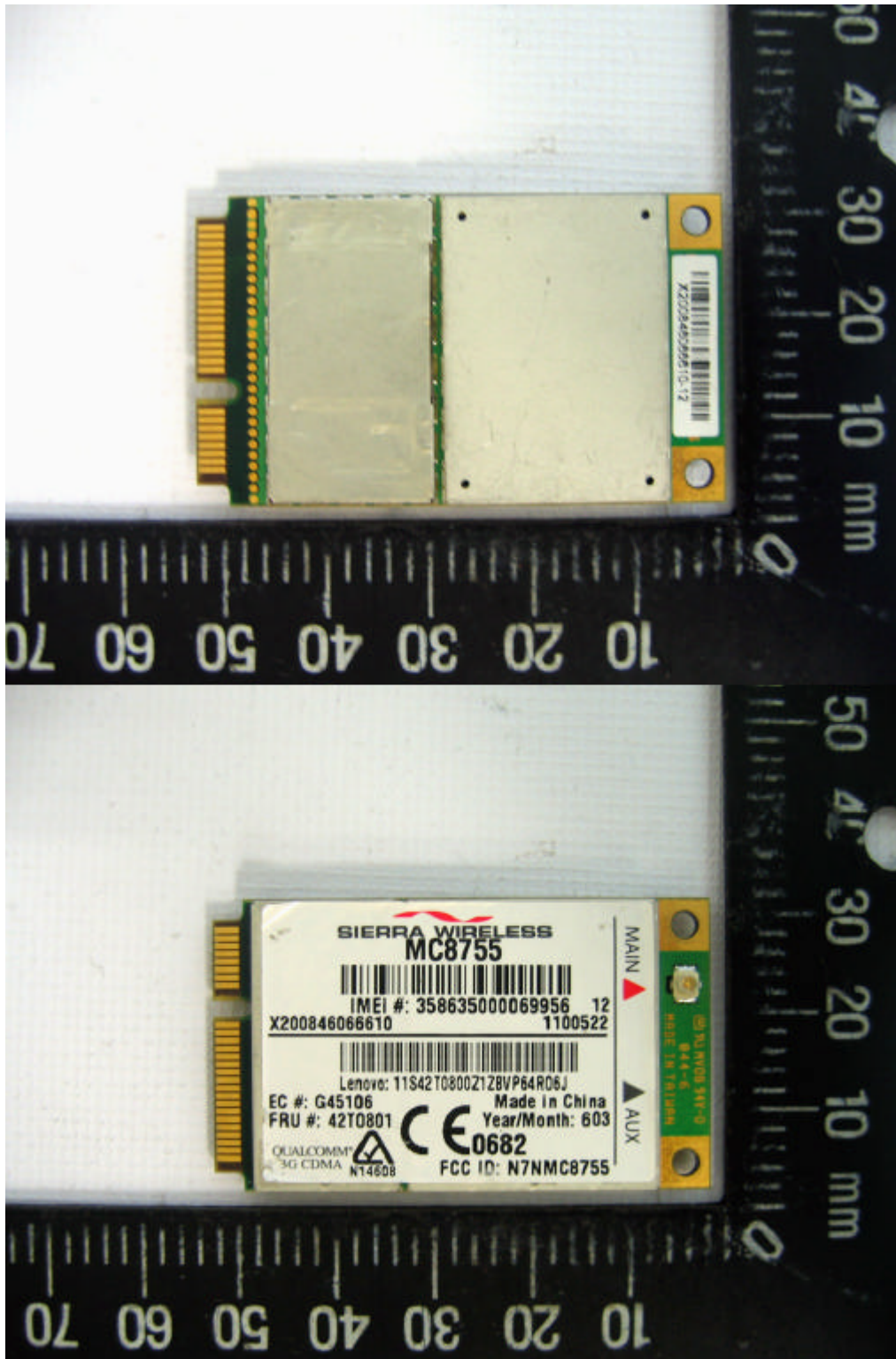
Tosa-2



akita-1



akita-2



14 Appendix: Probe and Validation Dipole calibration

14.1 Probe: Refer to Probe_Cal.Pdf attached.

14.2 Dipole: Refer to Dipole_Cal.pdf attached.