

Test setup photos of EUT

1. Radiated Field strength

Frequency range : 9 kHz ~ 30 MHz

A. the photos of Field strength with Resistive load.

Charging current(145 mA)



Charging current(350 mA)

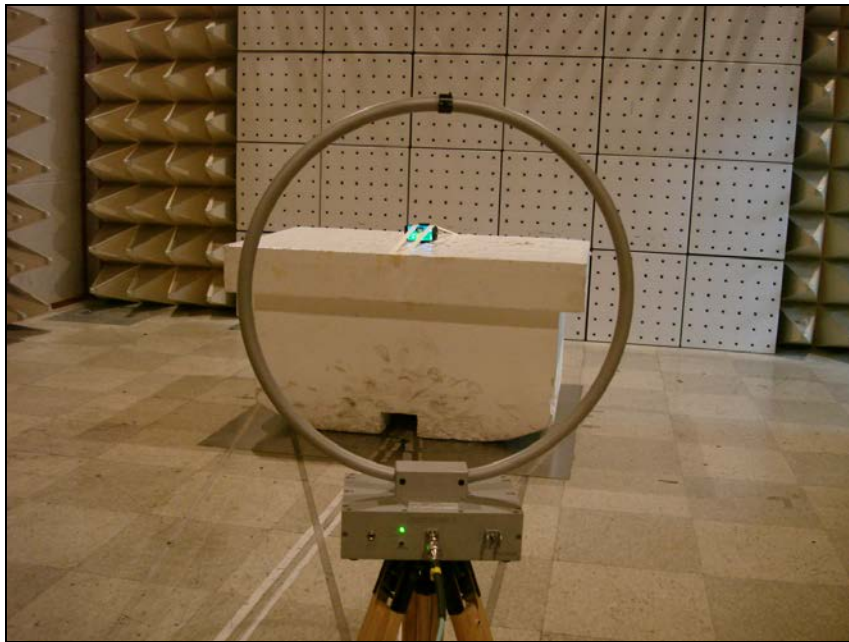


Charging current(645 mA)



B. the photos of Field strength with client device

Client device(Galaxy S5)



Frequency range : 30 MHz ~ 1 GHz

A. the photos of Field strength with Resistive load.

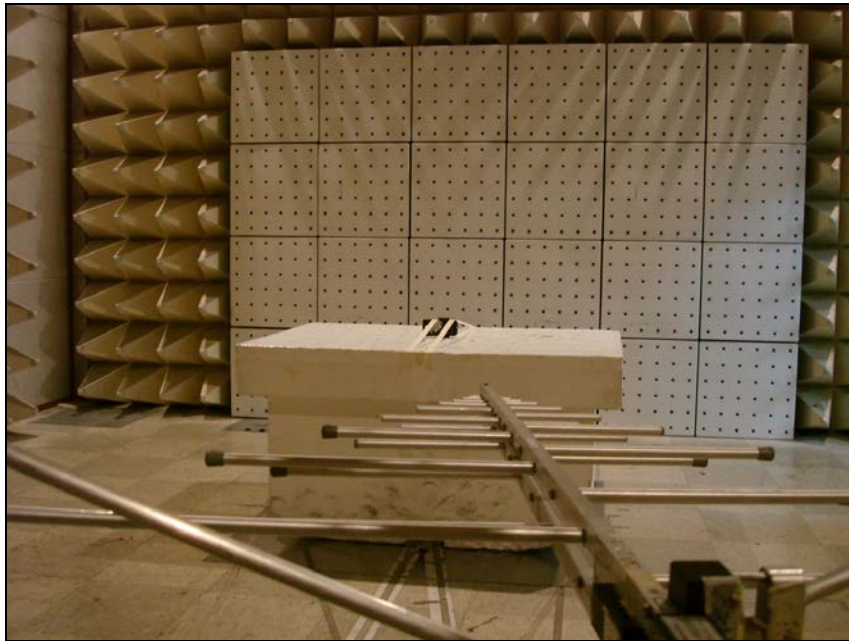
Charging current(145 mA)



Charging current(350 mA)

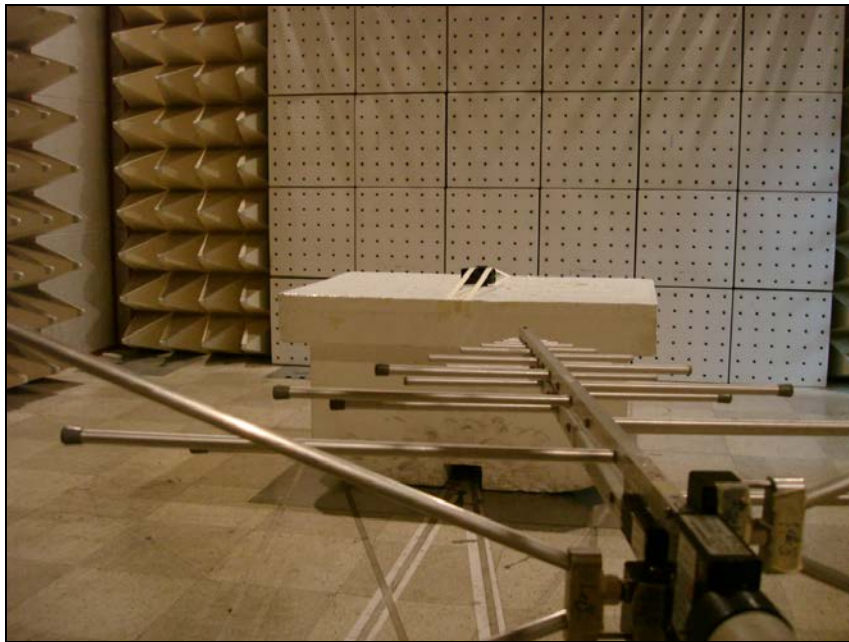


Charging current(645 mA)



B. the photos of Field strength with client device

Client device(Galaxy S5)

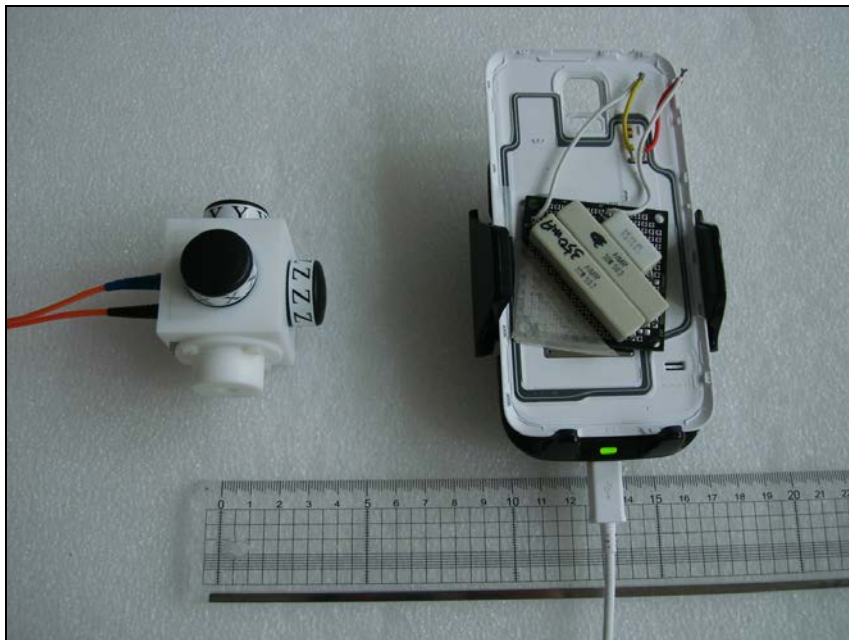


C. the photos of E-field test with Resistive load.

Charging current(145 mA)



Charging current(350 mA)



Charging current(645 mA)



D. the photos of E-field test with client device

Client device(Galaxy S5)



E. the photos of H-field test with Resistive load.

Charging current(145 mA)



Charging current(350 mA)



Charging current(645 mA)



F. the photos of H-field test with client device

Client device(Galaxy S5)

