

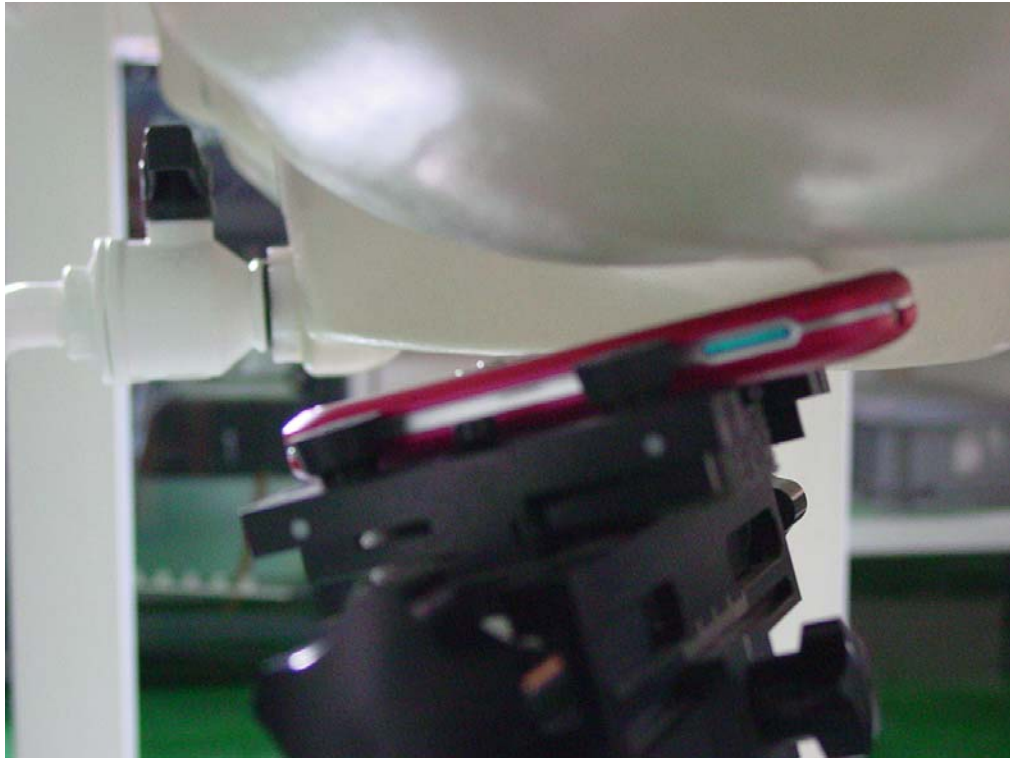
1 SAR SETUP PHOTOS:

ANNEX G EUT APPEARANCE AND TEST POSITIONS

Picture G1: Constituents of the sample (Lithium Battery is in the Handset)



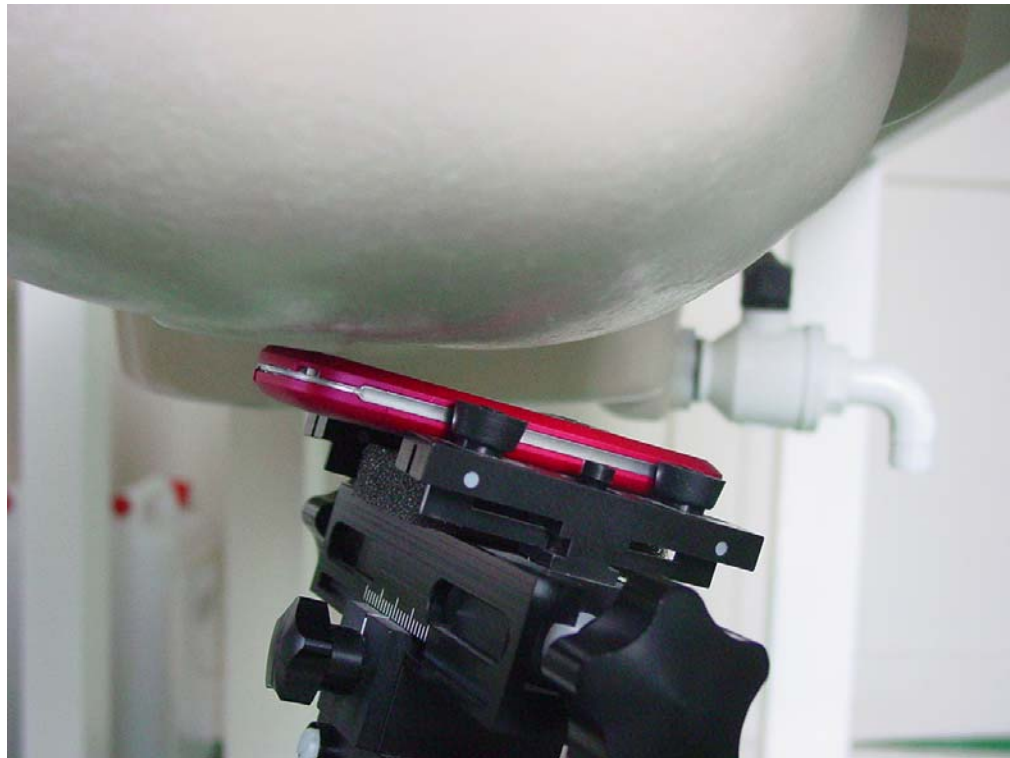
Picture G2: Left Hand Touch Cheek Position



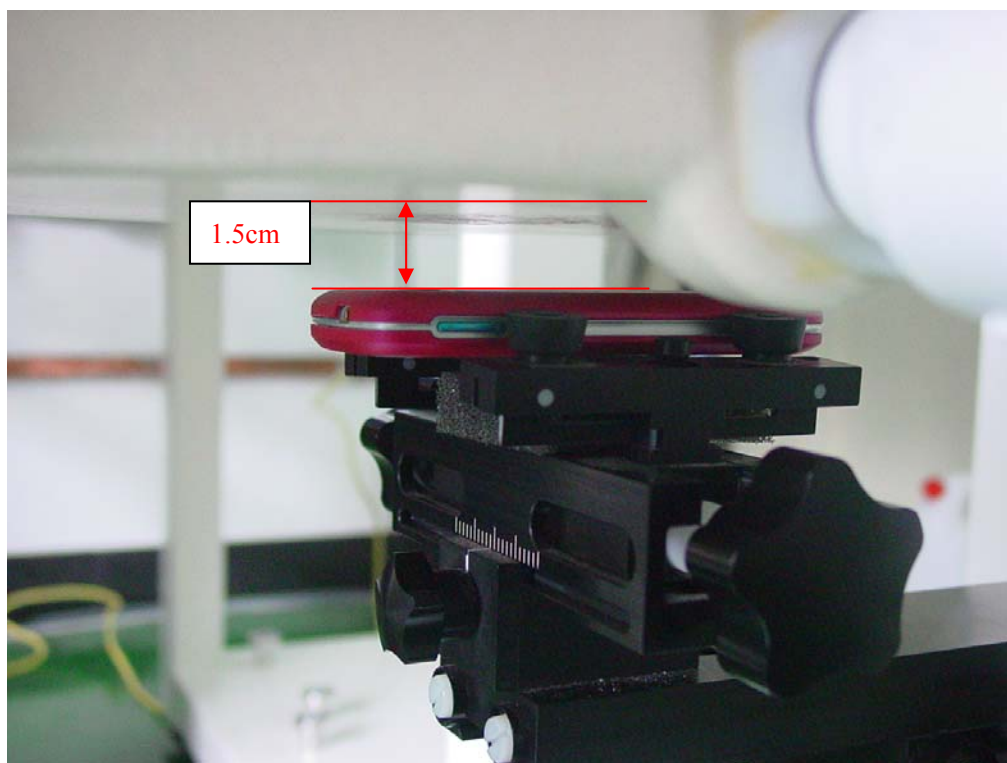
Picture G3: Left Hand Tilt 15° Position



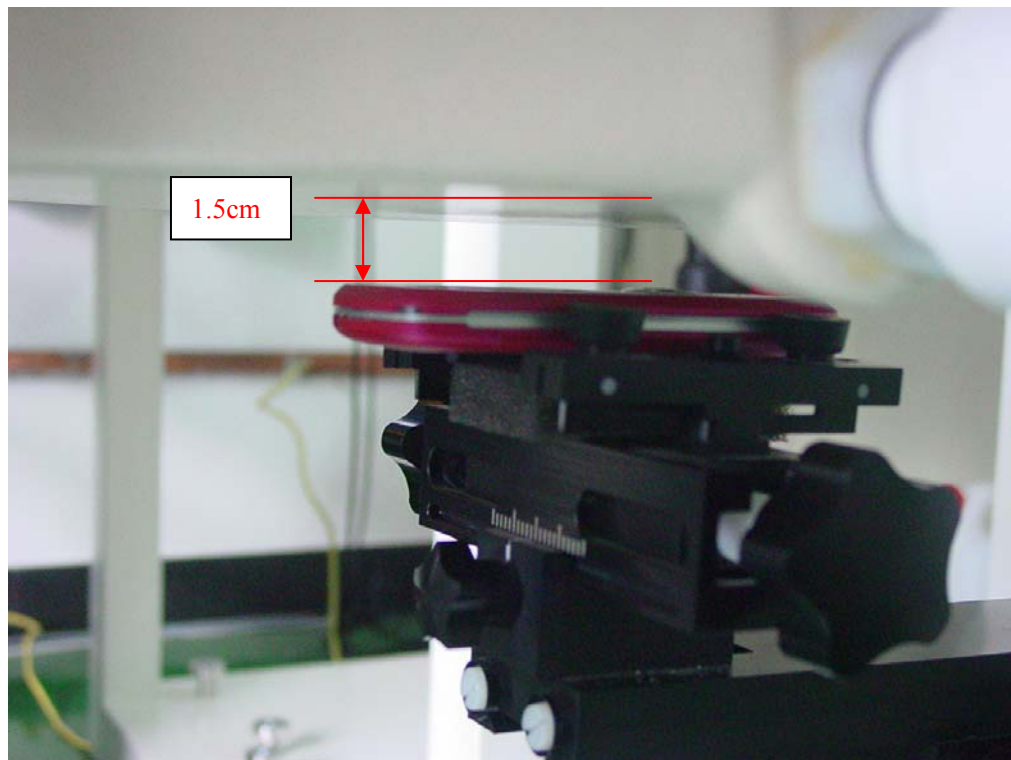
Picture G4: Right Hand Touch Cheek Position



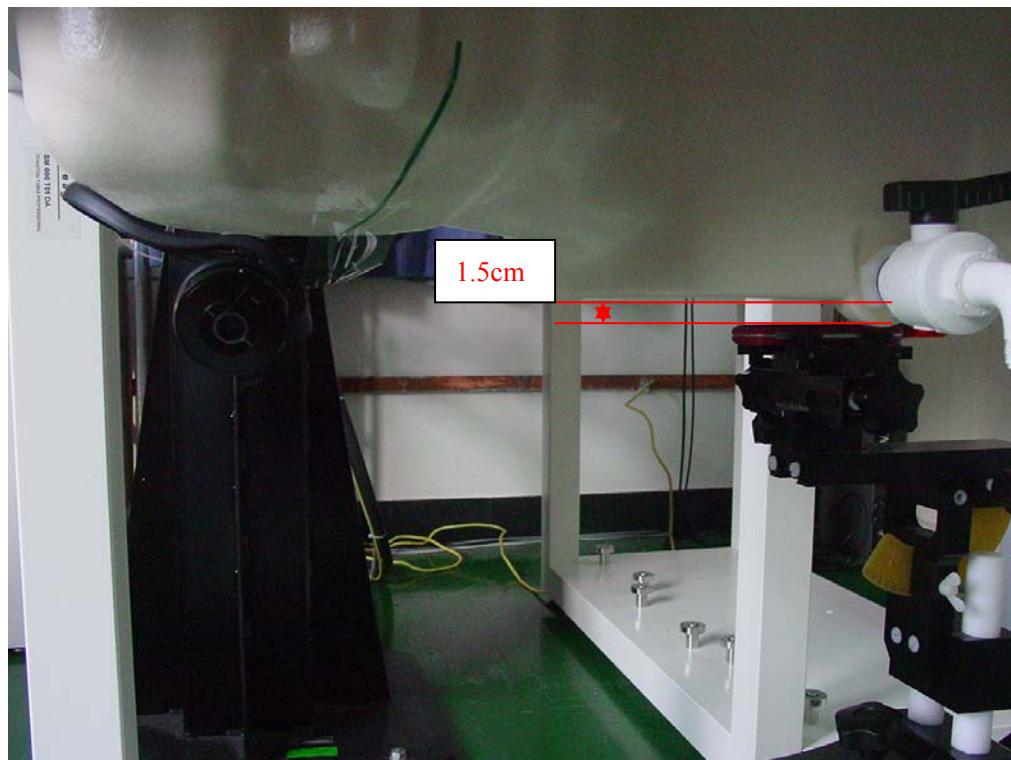
Picture G5: Right Hand Tilt 15° Position



Picture G6: Body-worn Position (towards ground, the distance from handset to the bottom of the Phantom is 1.5cm)



Picture G7: Body-worn Position (towards phantom, the distance from handset to the bottom of the Phantom is 1.5cm)



Picture G8: Body-worn Position with Bluetooth headset (EUT towards ground, the distance from handset to the bottom of the Phantom is 1.5cm)

2 EMC SETUP PHOTOS:



Photos of EUT



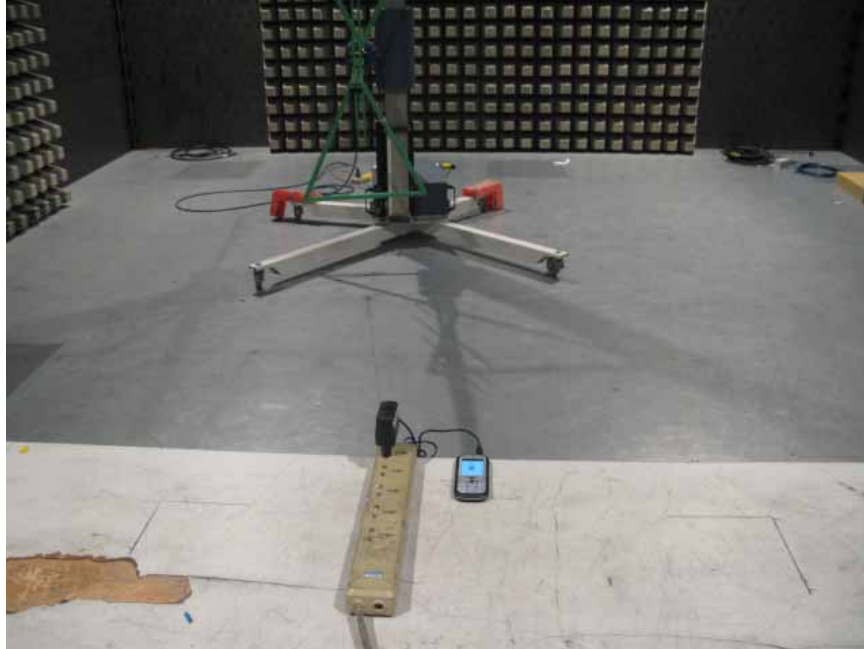
V735/Vodafone 735/U1260 Appearance



Photos of Test Setup



1 Radiated Emissions



Radiated Disturbance

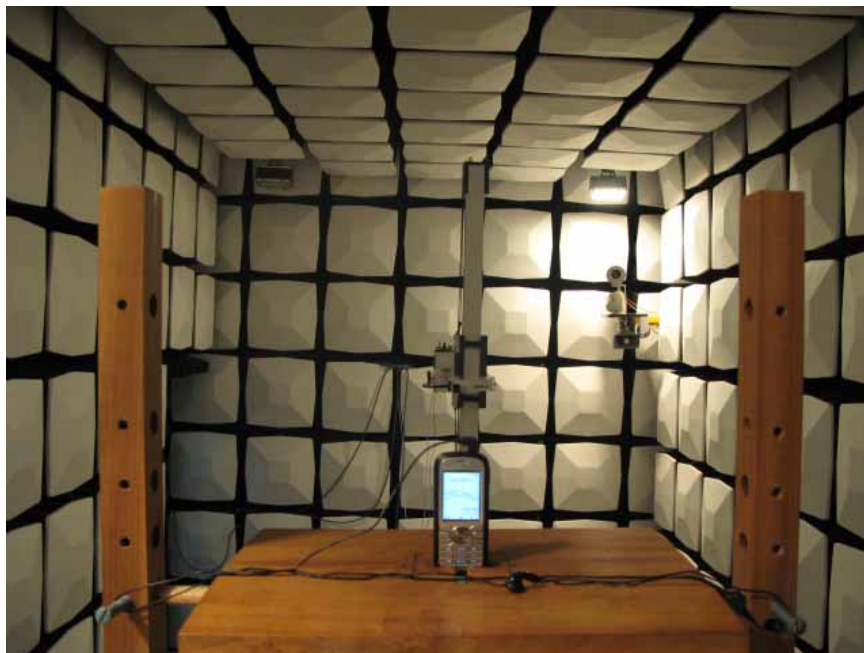
2 Radiated Spurious Emissions



Radiated Spurious Emission (below 2GHz)



Radiated Spurious Emission (2GHz to18GHz)



Radiated Spurious Emission 18G~26.5GHz



3 Conducted Emissions



Conducted Emissions for AC Ports

3 Bluetooth SETUP PHOTOS:Appendix J



Appendix J

Photos of Test Setup

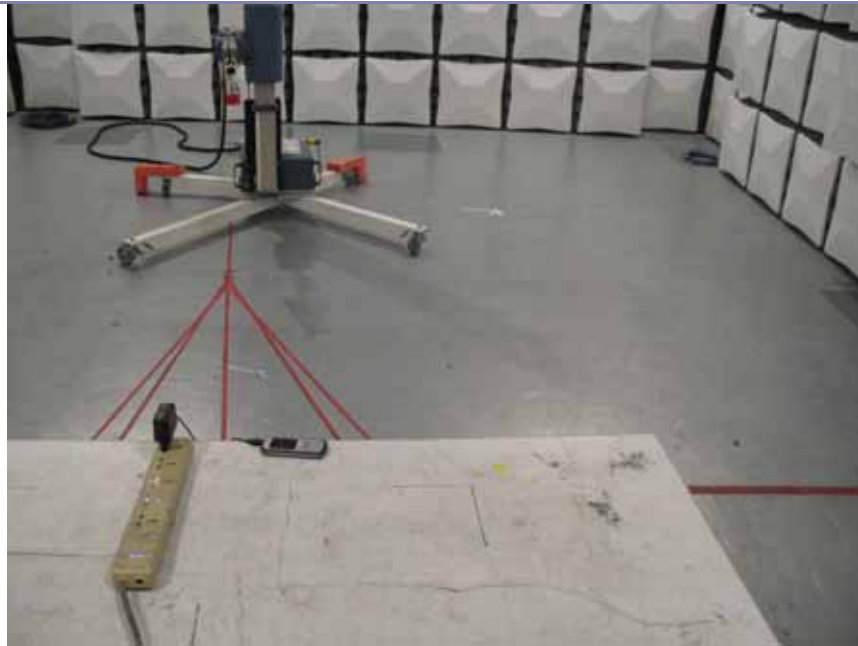
1 Radiated Spurious Emissions



Radiated Spurious Emission (below 2GHz)

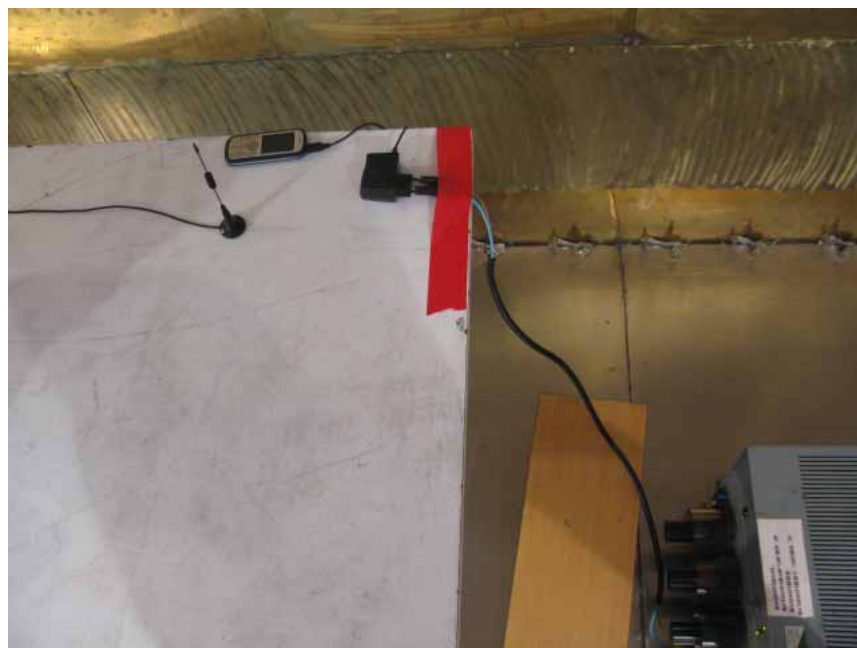


Radiated Spurious Emission (2GHz to 18GHz)



Radiated Spurious Emission (above 18GHz)

2 Conducted Emissions



Conducted Emissions for AC Ports



Appendix J

Photos of Test Setup



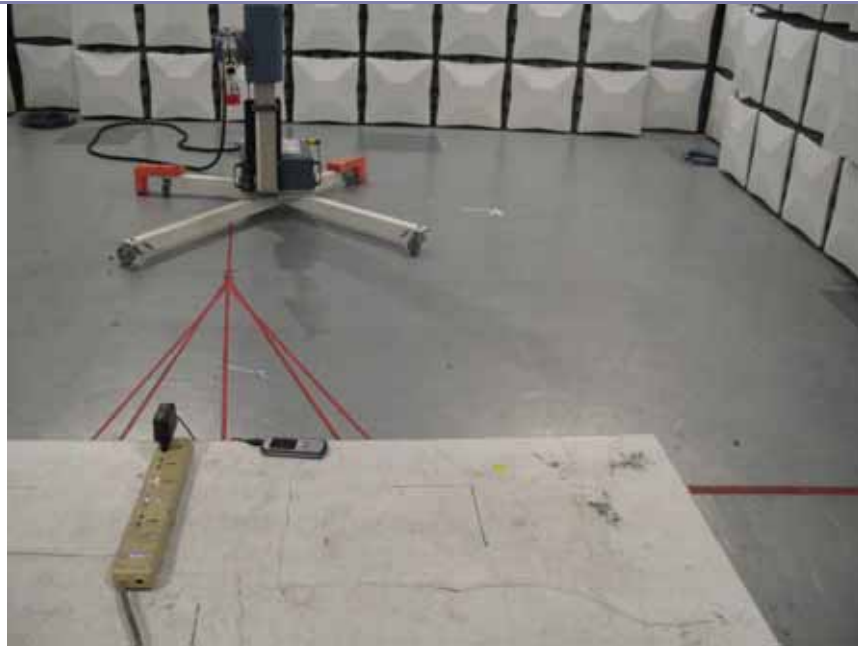
1 Radiated Spurious Emissions



Radiated Spurious Emission (below 2GHz)

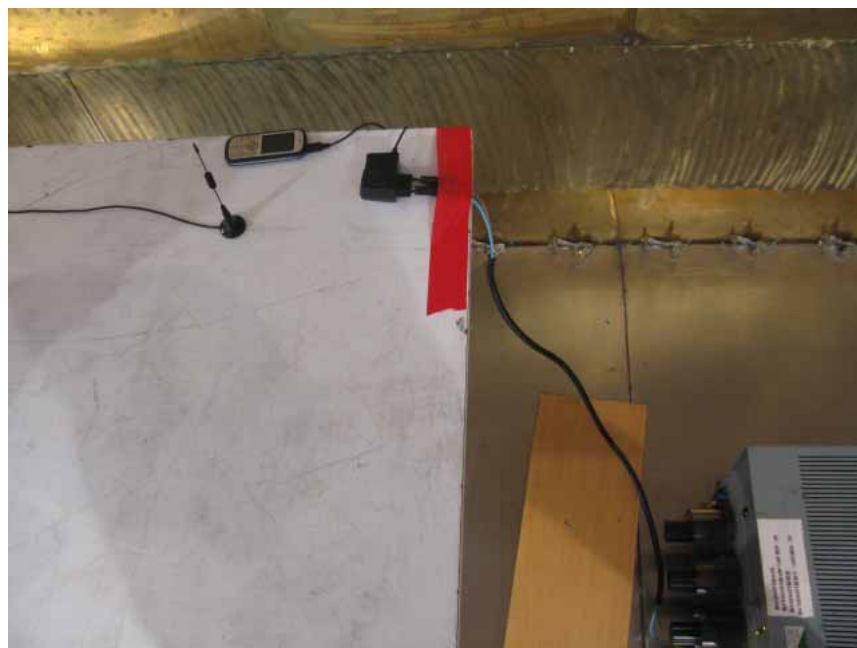


Radiated Spurious Emission (2GHz to 18GHz)



Radiated Spurious Emission (above 18GHz)

2 Conducted Emissions



Conducted Emissions for AC Ports