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Photographs of Test Setup

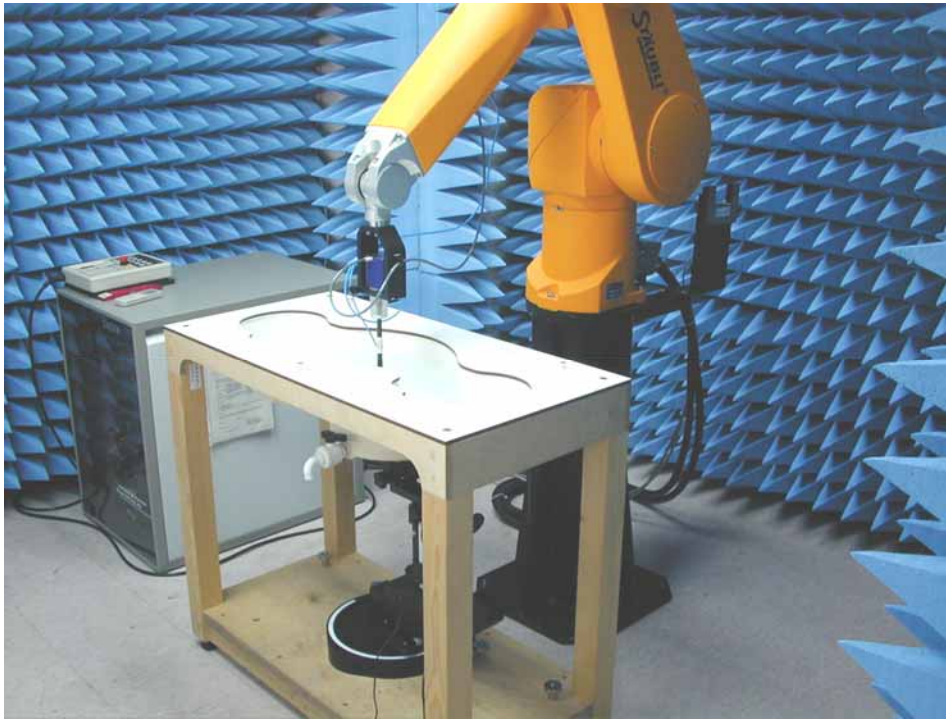


Fig.1 Photograph of the SAR measurement System

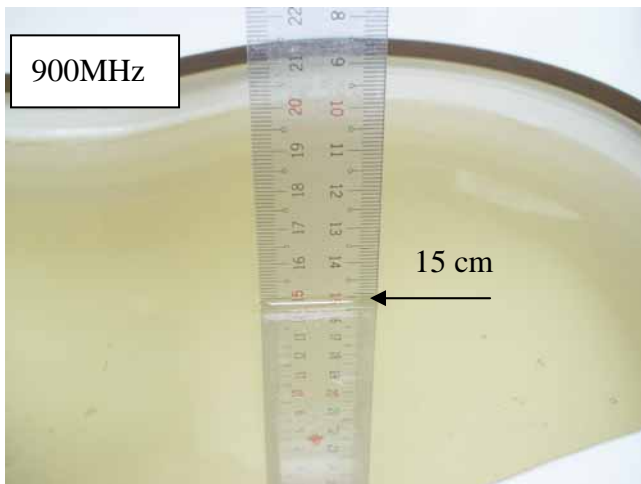


Fig.2.1 Photograph of the Tissue Simulant Fluid liquid depth 15cm for Left-head Side

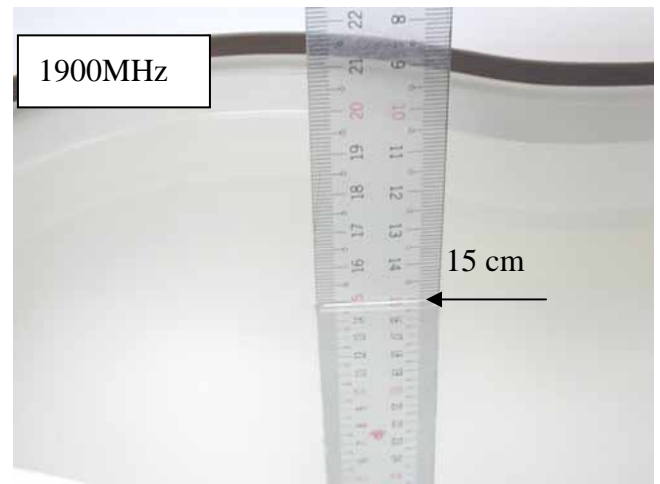


Fig.2.2 Photograph of the Tissue Simulant Fluid liquid depth 15cm for Right-head Side

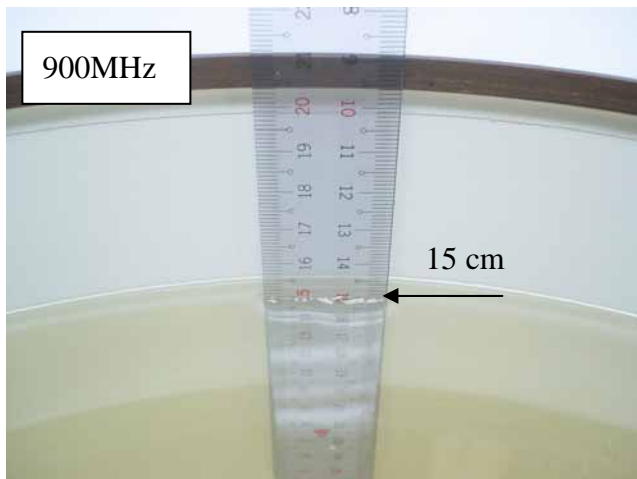


Fig.2-3 Photograph of the Tissue Simulant Fluid liquid depth 15cm for Flat (Body)

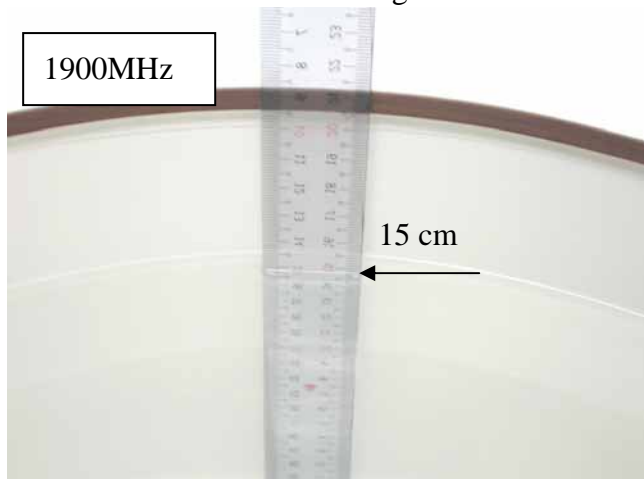


Fig.2-4 Photograph of the Tissue Simulant Fluid liquid depth 15cm for Flat (Body)

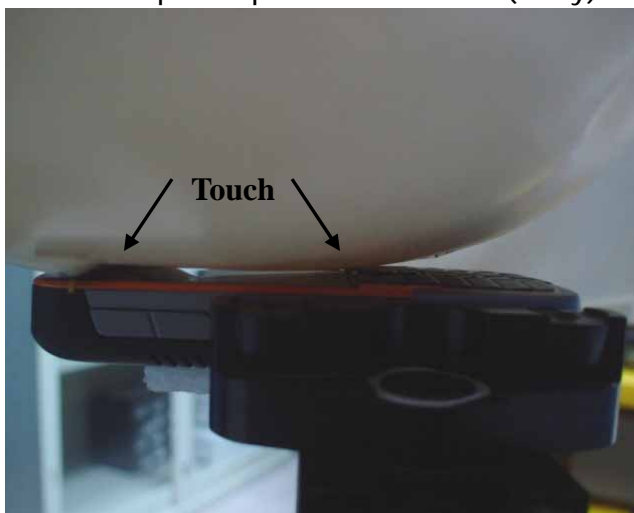


Fig.3 Right Head Section / Cheek-Touch Position

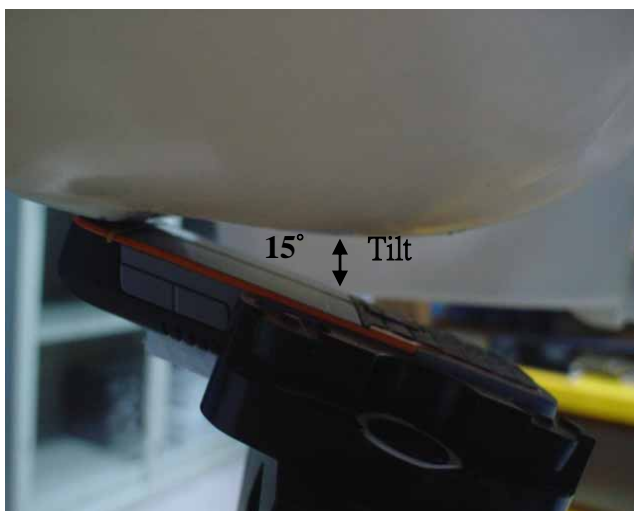


Fig.4 Right Head Section / Ear-Tilt Position(15°)

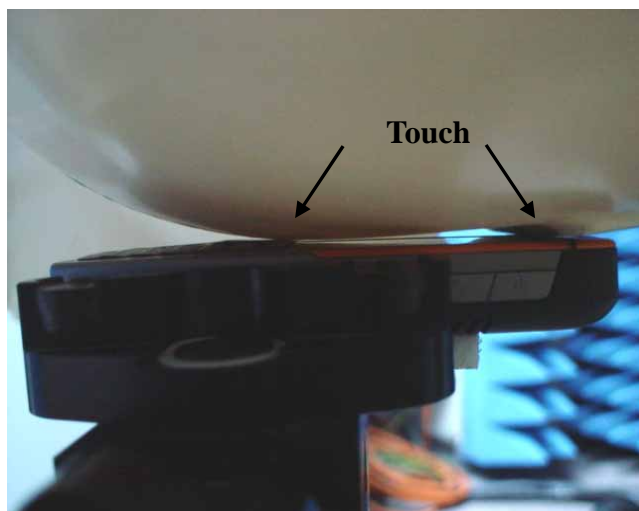


Fig.5 Left Head Section / Cheek-Touch Position

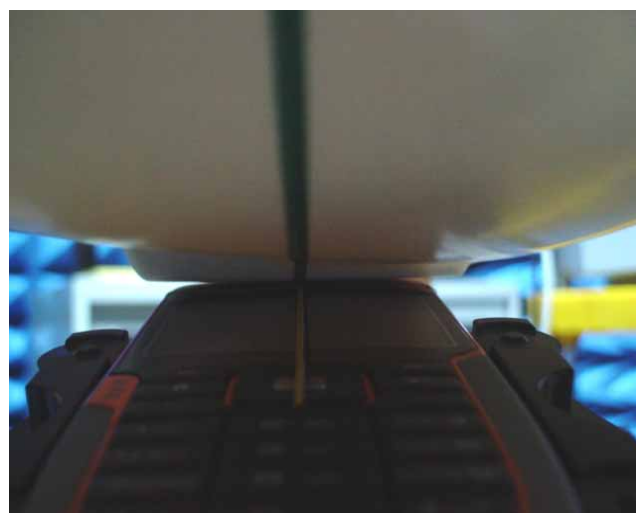
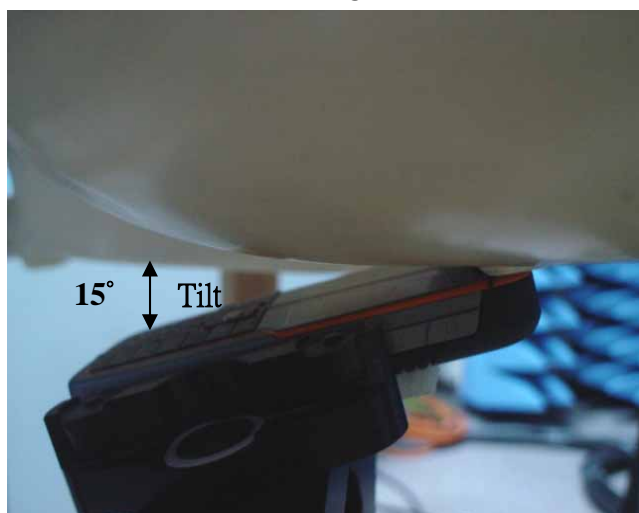


Fig.6 Left Head Section / Ear-Tilt Position(15°)

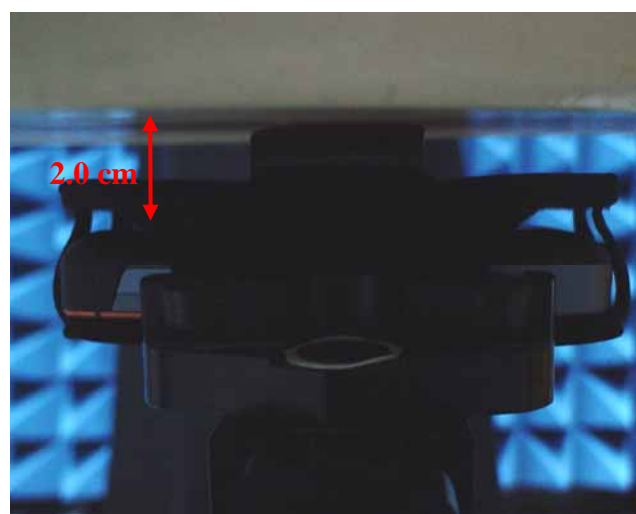
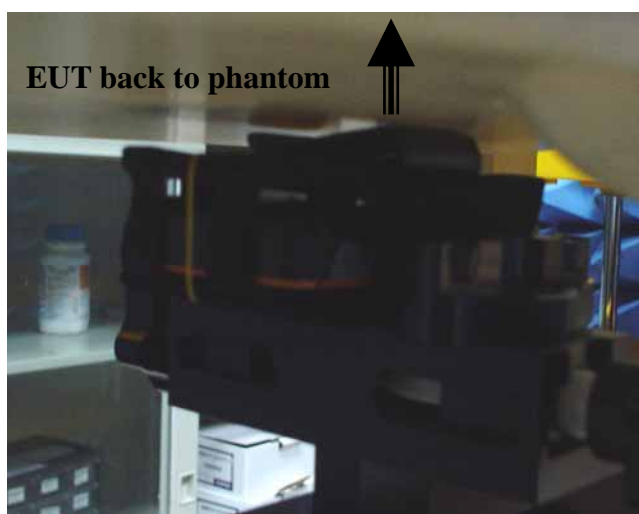


Fig.7 Body position with holster & belt clip and EUT back to phantom (testing in EDGE&GPRS Mode) , distance between flat phantom and mobile phone is 2.0 cm

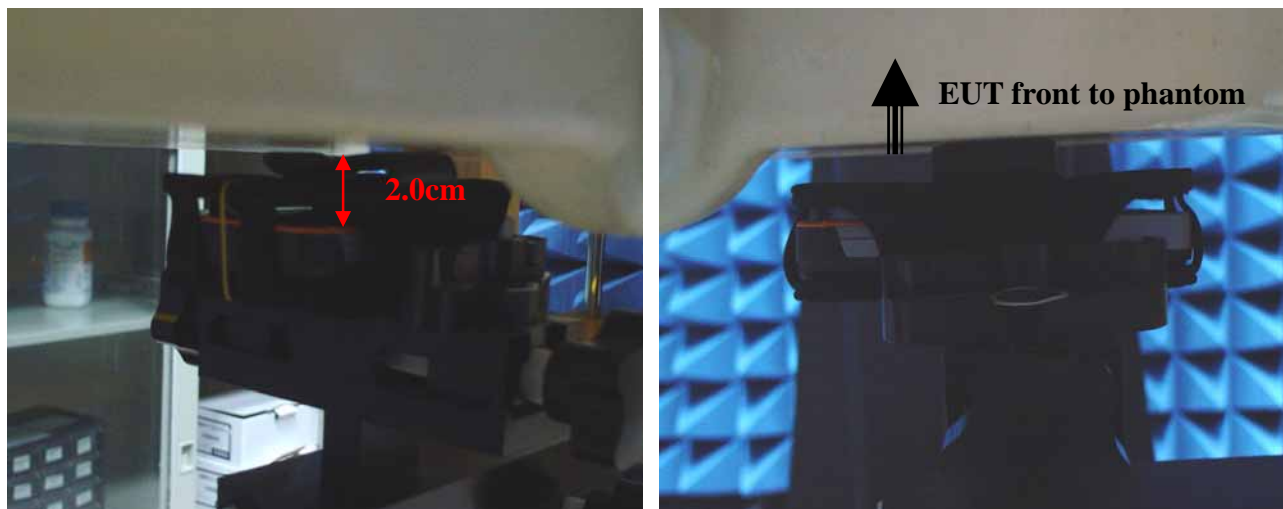


Fig.8 Body position with holster & belt clip and EUT front to phantom (testing in EDGE&GPRS Mode), distance between flat phantom and mobile phone is 2.0 cm

Photographs of the EUT



Fig.9 Front view of device



Fig.10 Back view of device



Fig.11 Side view of device



Fig.12 Accessories (Headset and Holster & Belt Clip)

Photographs of the Battery



Fig.13 Front view of Battery (Model:ST26A)



Fig.14 Back view of Battery (Model:ST26A)



Fig.15 Front view of Battery (Model:ST26B)



Fig.16 Back view of Battery (Model:ST26B)



Fig.17 Front view of Battery (Model:ST26C)



Fig.18 Back view of Battery (Model:ST26C)