

APPENDIX

10. Photographs of Test Setup



Fig.1 Photograph of the SAR measurement system

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Photograph of the Tissue Simulant Fluid Liquid Depth

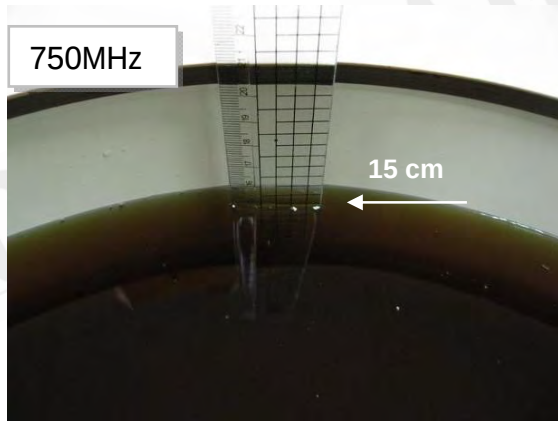


Fig.2.1

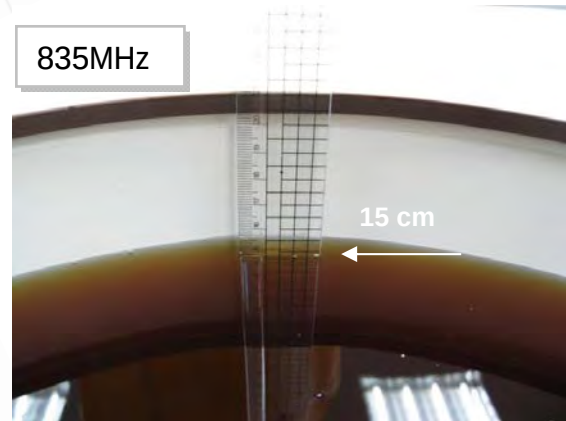


Fig.2.2

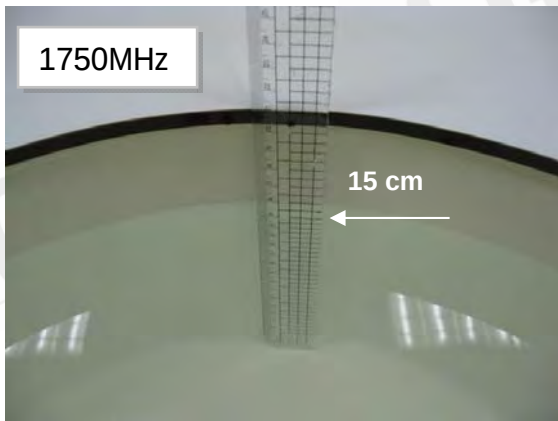


Fig.2.3

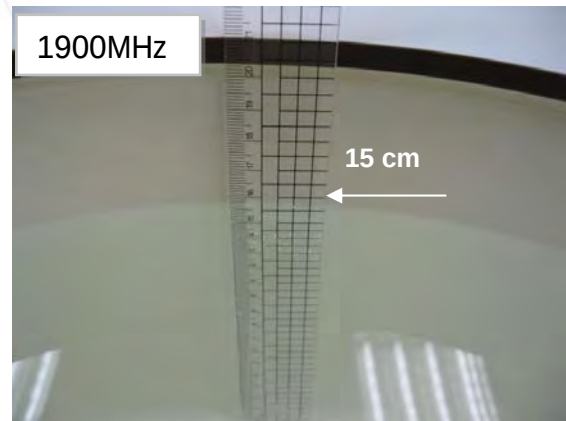


Fig.2.4

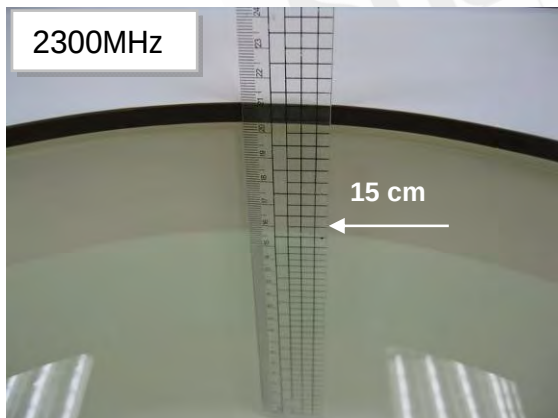


Fig.2.5

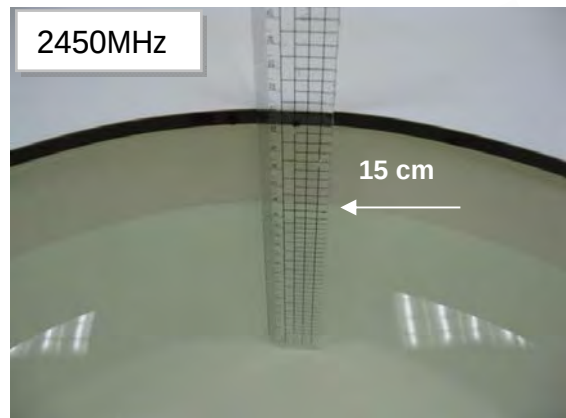


Fig.2.6

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Photograph of the Tissue Simulant Fluid Liquid Depth

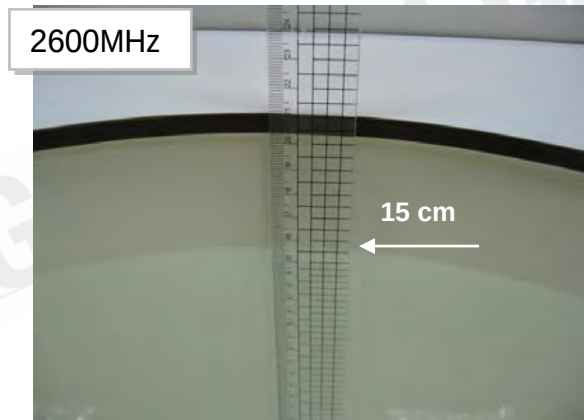


Fig.2.7

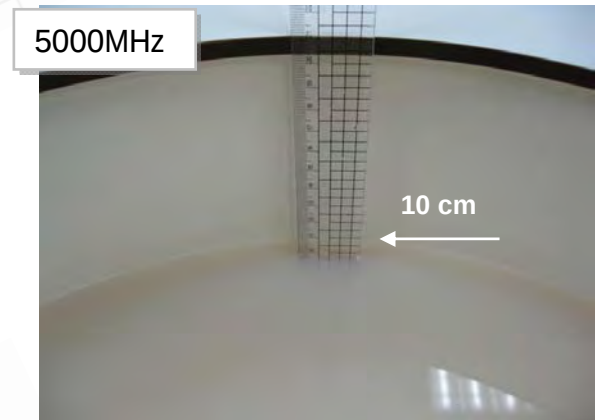


Fig.2.8

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Body - distance between flat phantom and EUT is 0 mm & 14 mm

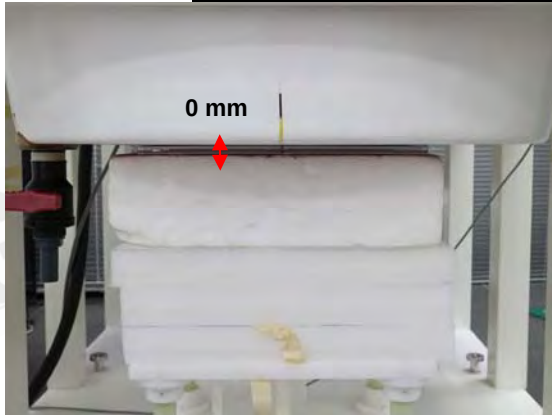


Fig.3 EUT Back side to flat phantom

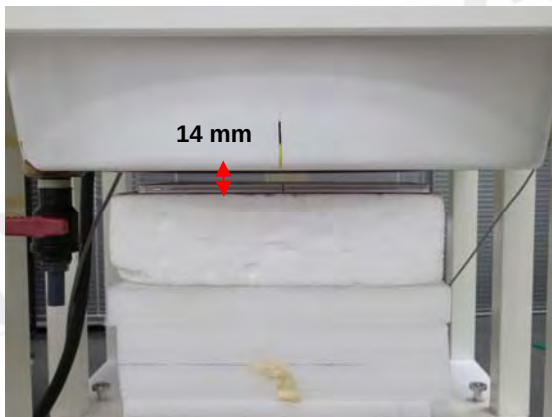


Fig.4 EUT Back side (14mm) to flat phantom



Fig.5 EUT Bottom side to flat phantom

Body - distance between flat phantom and EUT is 0 mm & 12 mm

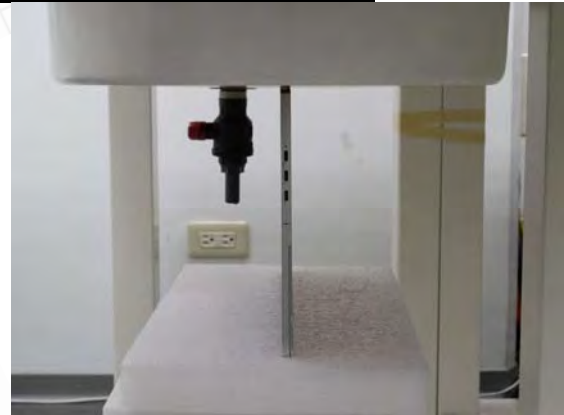
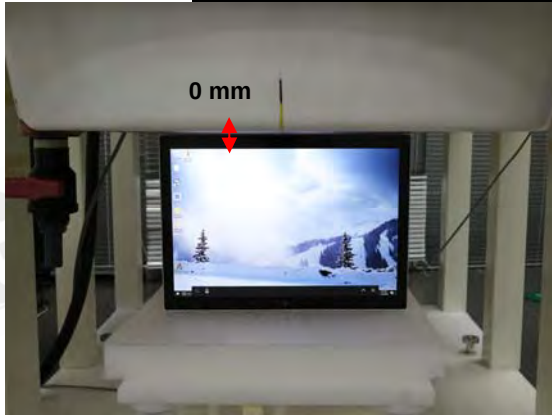


Fig.6 EUT Top side to flat phantom

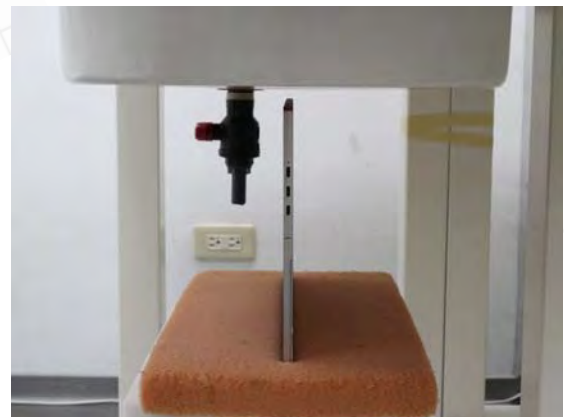
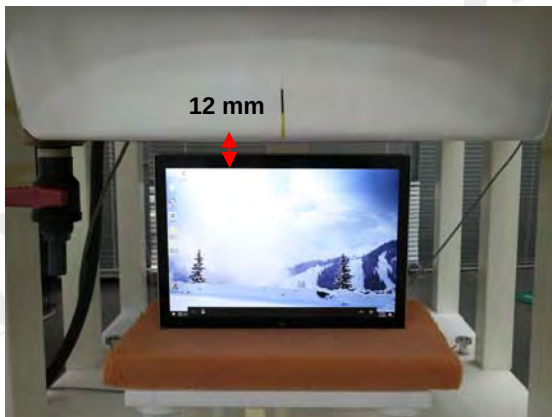


Fig.7 EUT Top side (12mm) to flat phantom

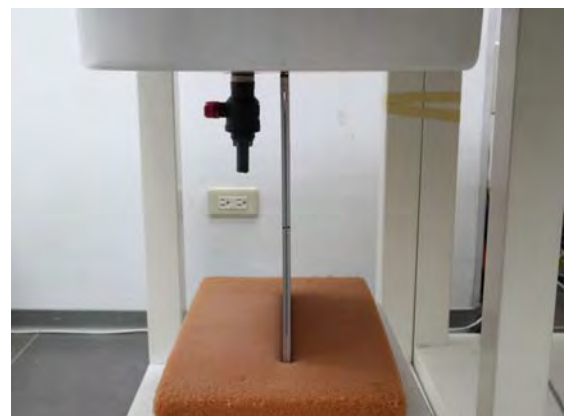
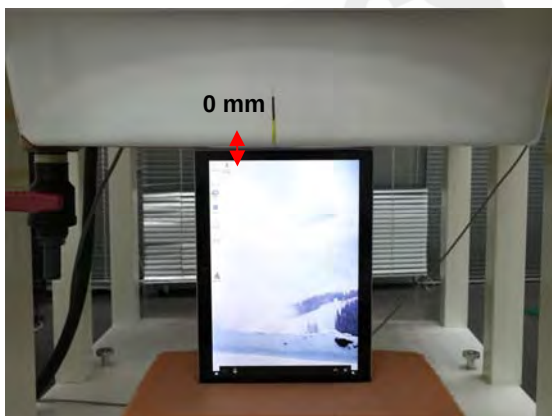


Fig.8 EUT Left side to flat phantom

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Body - distance between flat phantom and EUT is 0 mm

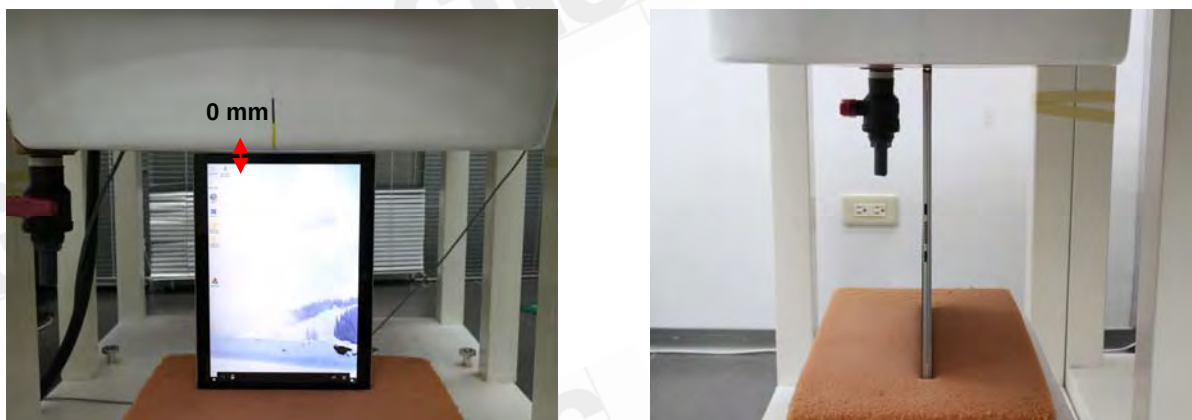


Fig.9 EUT Right side to flat phantom

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11. Photographs of the EUT



Fig.10 Front view of EUT



Fig.11 Back view of EUT

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Fig.12 Keyboard

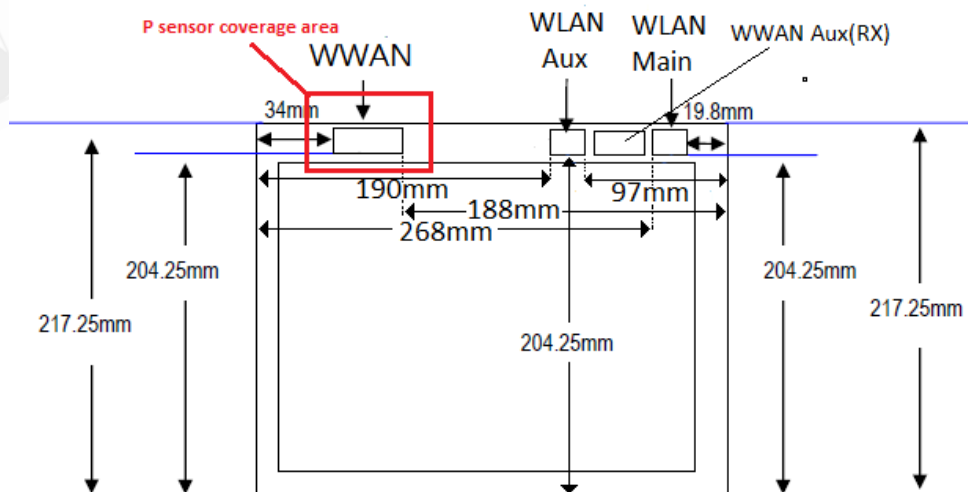


Fig.13 Antenna position of EUT

(P-sensor is colocated with WWAN antenna)

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