

# **Contents**

<b>10. Photographs of Test Setup.....</b>	<b>196</b>
<b>11. Photographs of the EUT .....</b>	<b>200</b>

## 10. Photographs of Test Setup



Fig.1 Photograph of the SAR measurement System

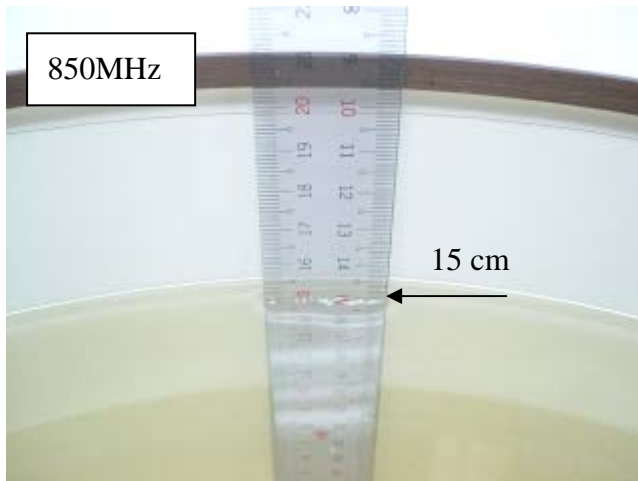


Fig.2.1 Photograph of the Tissue Simulant Fluid liquid depth 15cm for Body Side

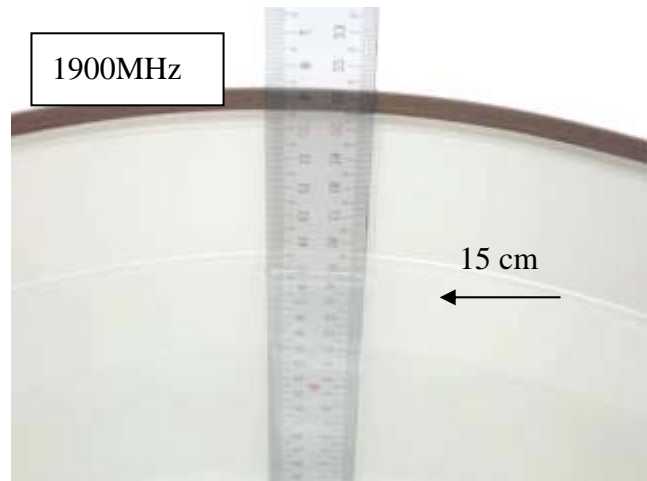


Fig.2.2 Photograph of the Tissue Simulant Fluid liquid depth 15cm for Body Side



Fig 3 : Front side of the EUT is paralleled with flat phantom, and spacing between EUT and phantom is 4 mm.

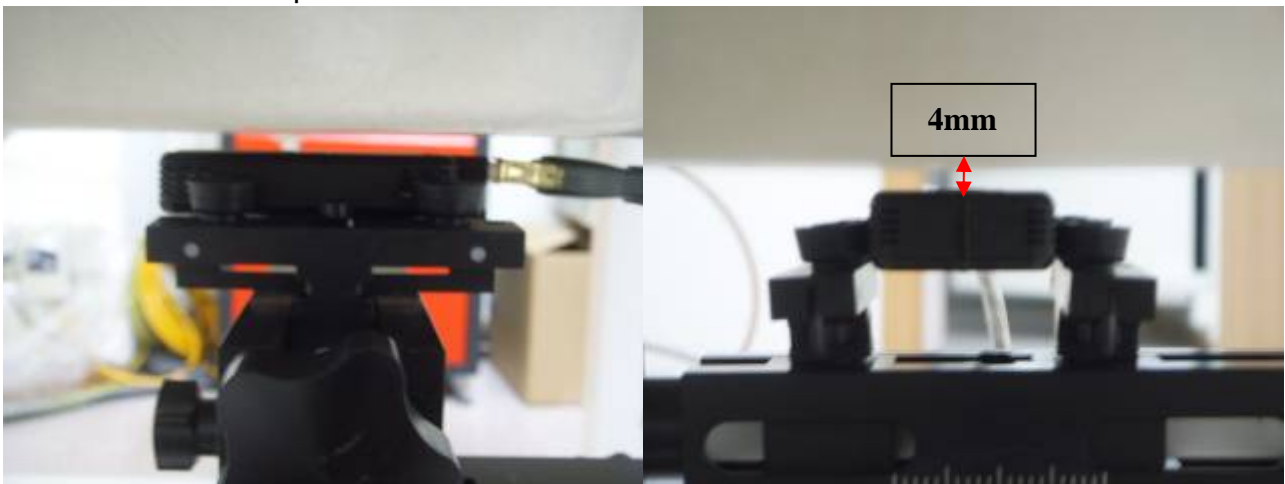


Fig 4 : Rear side of the EUT is paralleled with flat phantom, and spacing between EUT and phantom is 4 mm



Fig 5 : Right side of the EUT is paralleled with flat phantom, and spacing between EUT and phantom is 4mm

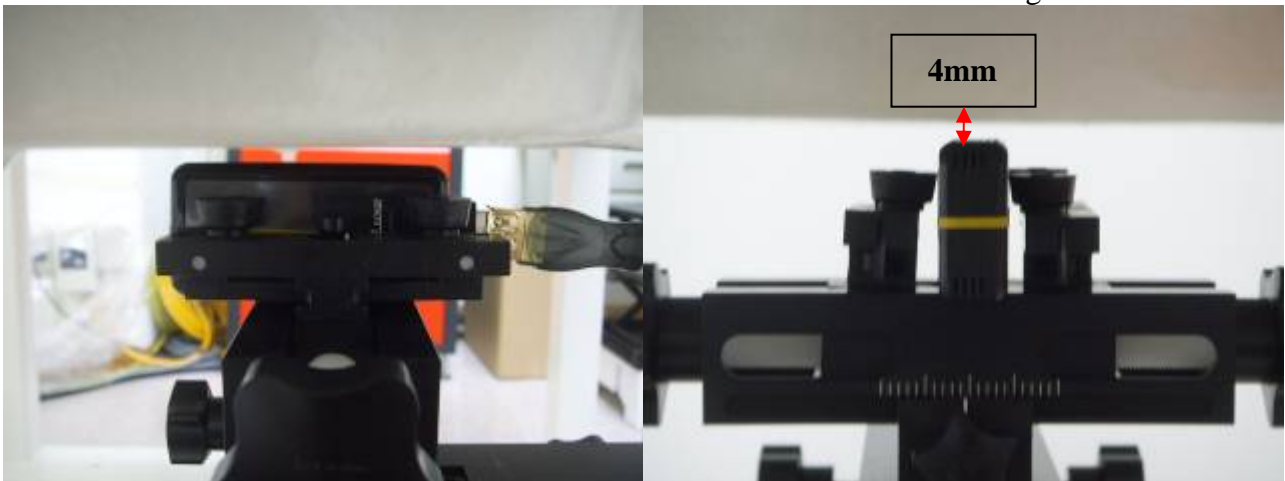


Fig 6 : Left side of the EUT is paralleled with flat phantom, and spacing between EUT and phantom is 4 mm.



Fig7 : Bottom side of the Notebook is paralleled and contacted with flat phantom.

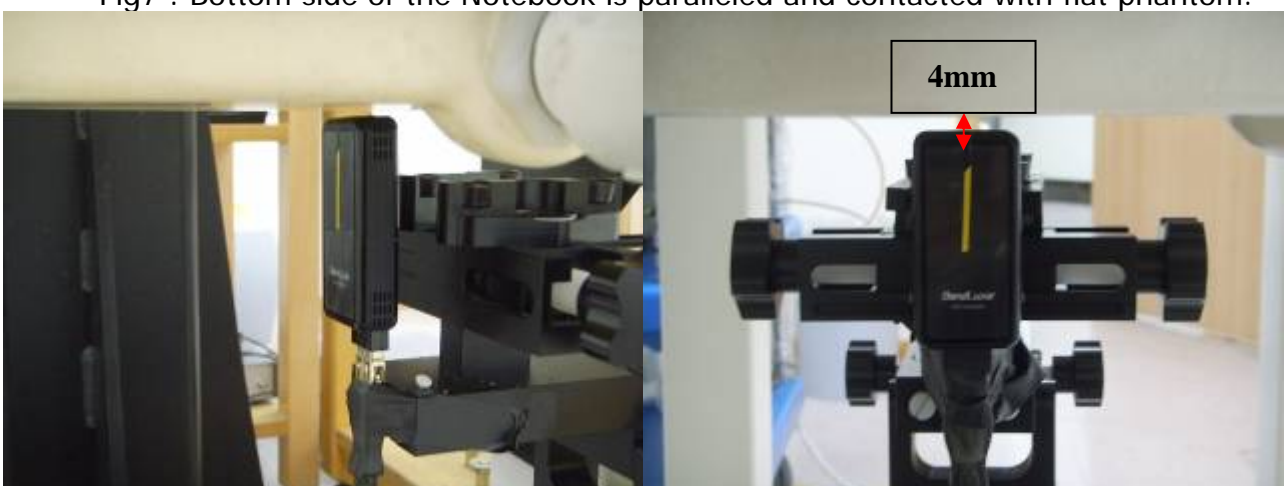


Fig 8: Top side of the EUT is paralleled with flat phantom, and spacing between EUT and phantom is 4 mm.



Fig 9: Bottom side of the Notebook is paralleled and contacted with flat Phantom, and front side of the EUT is paralleled with flat phantom.

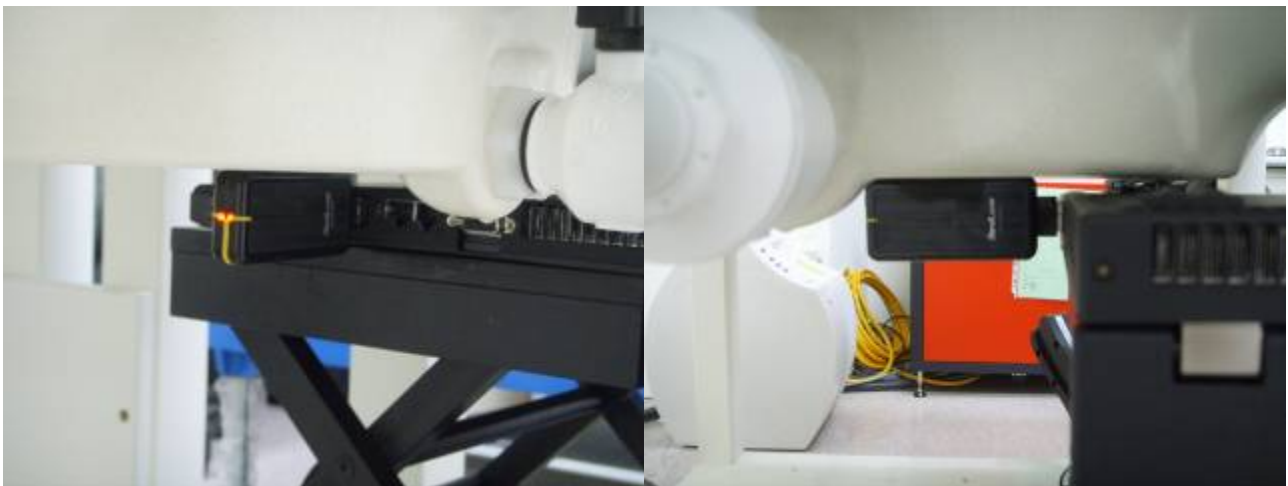


Fig 10: Bottom side of the Notebook is paralleled and contacted with flat phantom, and right side of the EUT is paralleled with flat phantom.

## 11. Photographs of the EUT



Fig.11 Front view of device



Fig.12 Back view of device



Fig.13 Right side view of device



Fig.14 Left side view of device

**End of Report**