

Appendix D

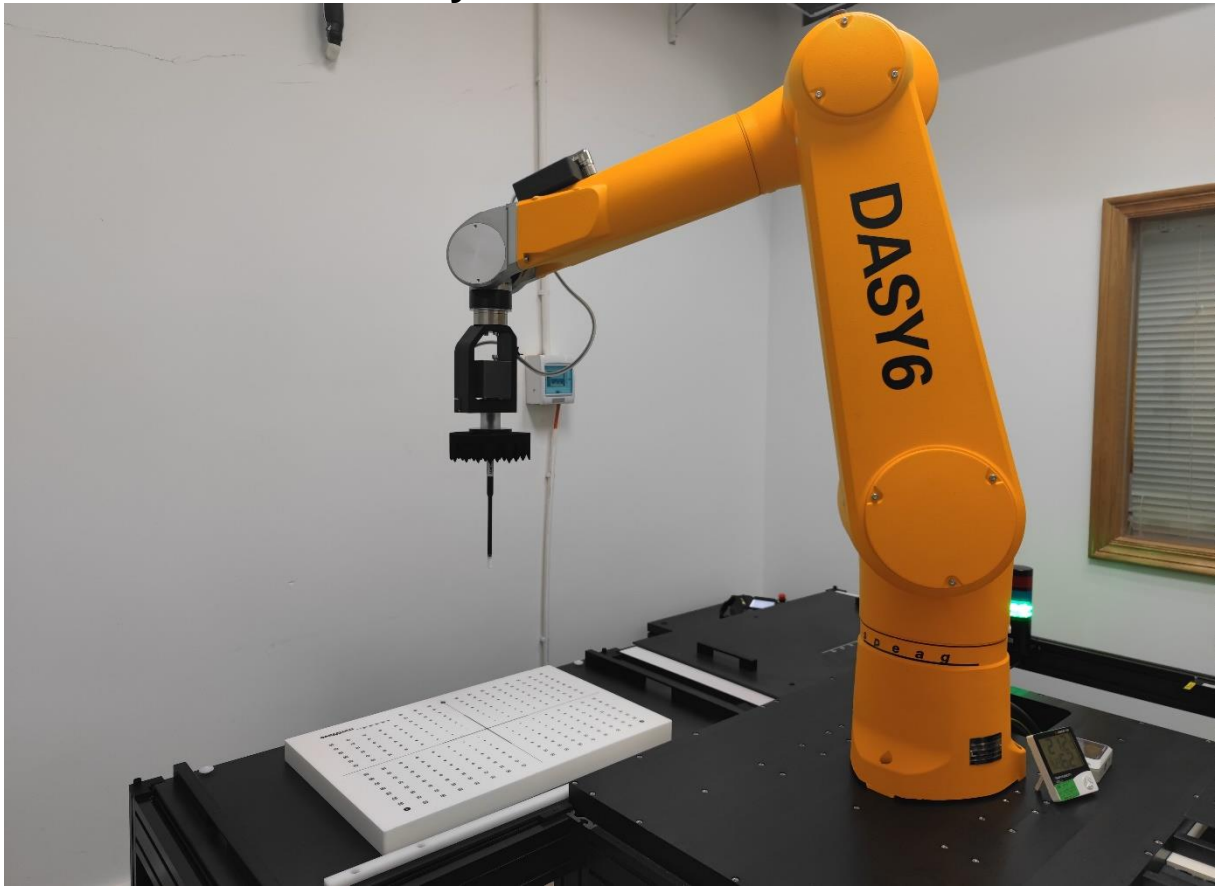
Photographs

1. SAR measurement System
2. PD measurement System
3. Photographs of Tissue Simulate Liquid
4. Photographs of EUT test position
5. EUT Constructional Details
6. DUT Antenna Locations


1. SAR measurement System





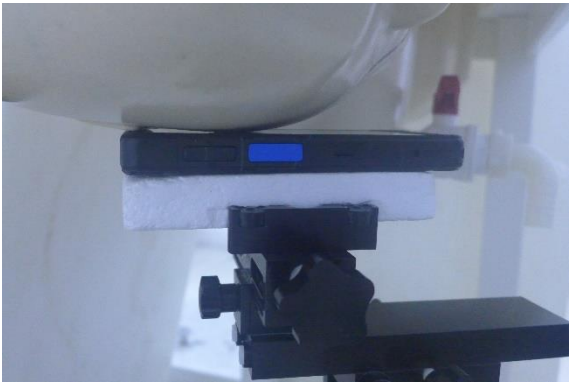
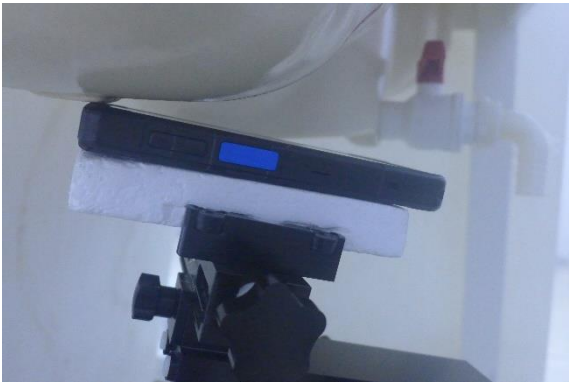


2. PD measurement System


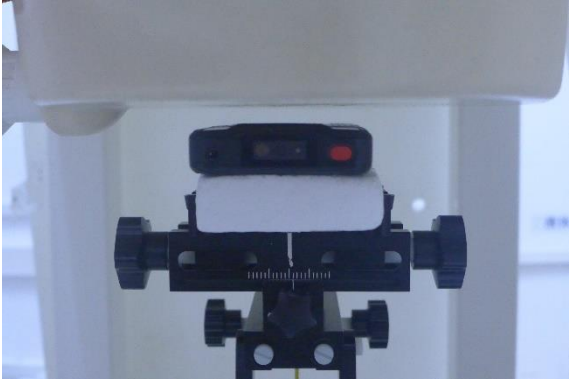





3. Photographs of Tissue Simulate Liquid

Photo 1: Tissue Simulant Liquid for HBBL600-10000MHz	NA
	NA

4. Photographs of EUT test position

<p>Photo 2: Left cheek</p>	<p>Photo 3: Left tilted</p>
 <p>A photograph showing the left side of a black mobile phone (EUT) resting on a white foam block. The phone is positioned horizontally, and its left edge is facing the camera. The background is a white laboratory setting.</p>	 <p>A photograph showing the left side of the mobile phone tilted upwards at an angle. The phone is resting on the same white foam block. The background is a white laboratory setting.</p>
<p>Photo 4: Right cheek</p>	<p>Photo 5: Right tilted</p>
 <p>A photograph showing the right side of the mobile phone resting on the white foam block. The phone is positioned horizontally, and its right edge is facing the camera. The background is a white laboratory setting.</p>	 <p>A photograph showing the right side of the mobile phone tilted upwards at an angle. The phone is resting on the same white foam block. The background is a white laboratory setting.</p>
<p>Photo 6: Front side 15mm</p>	<p>Photo 7: Back side 15mm</p>
 <p>A photograph showing the front side of the mobile phone from a 15mm distance. The phone is resting on the white foam block, and the camera is positioned directly in front of it. The background is a white laboratory setting.</p>	 <p>A photograph showing the back side of the mobile phone from a 15mm distance. The phone is resting on the white foam block, and the camera is positioned directly behind it. The background is a white laboratory setting.</p>

<p>Photo 8: Front side 10mm</p>	<p>Photo 9: Back side 10mm</p>
	
<p>Photo 10: Left side 10mm</p>	<p>Photo 11: Right side 10mm</p>
	
<p>Photo 12: Top side 10mm</p>	<p>Photo 13: Bottom side 10mm</p>
	







<p>Photo 14: Front side 0mm</p>	<p>Photo 15: Back side 0mm</p>
	
<p>Photo 16: Left side 0mm</p>	<p>Photo 17: Right side 0mm</p>
	
<p>Photo 18: Top side 0mm</p>	<p>Photo 19: Bottom side 0mm</p>
	

Photo 20: Power Density Front side 2mm

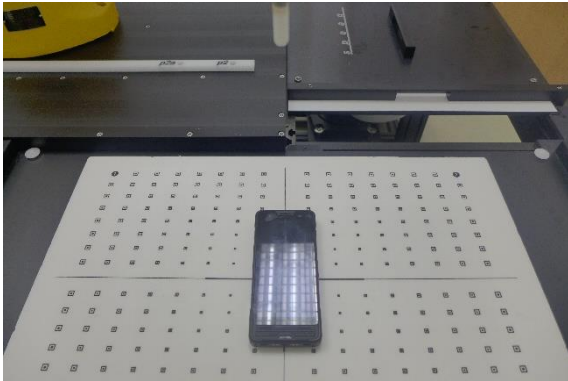


Photo 21: Power Density Back side 2mm



Photo 22: Power Density Left side 2mm

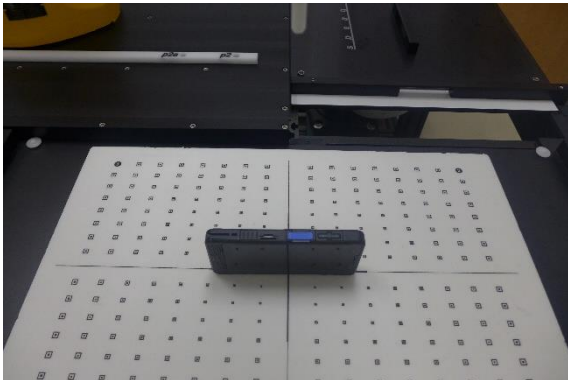


Photo 23: Power Density Right side 2mm

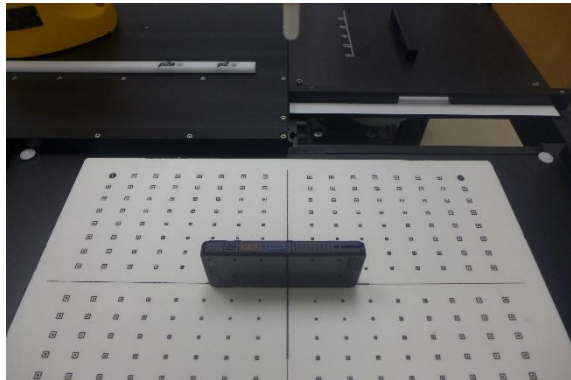


Photo 24: Power Density Top side 2mm

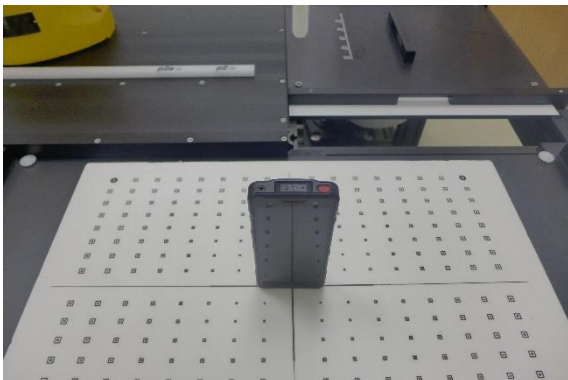
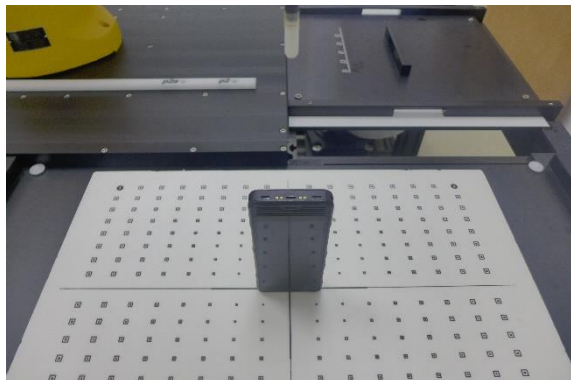




Photo 25: Power Density Bottom side 2mm



5. EUT Constructional Details

Photo 26: Front View	Photo 27: Back View
	

6. DUT Antenna Locations

