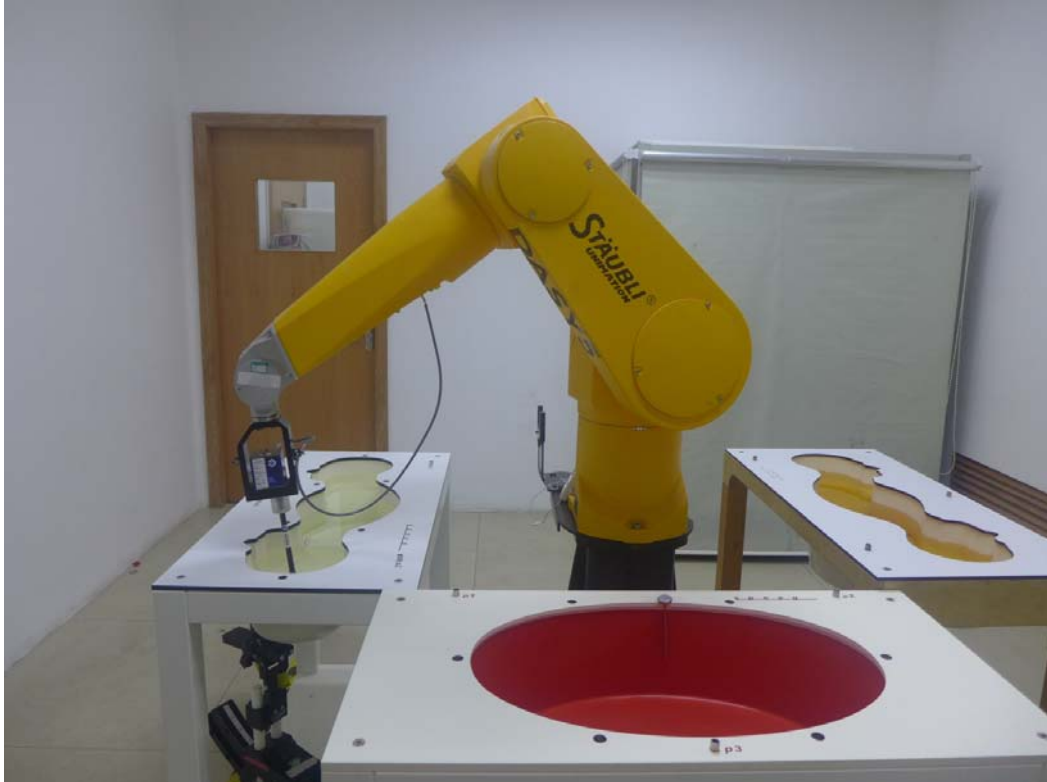


Appendix D

Photographs

1. SAR measurement System
2. Photographs of Tissue Simulate Liquid
3. Photographs of EUT test position
4. EUT Constructional Details

1. SAR measurement System



2. Photographs of Tissue Simulate Liquid

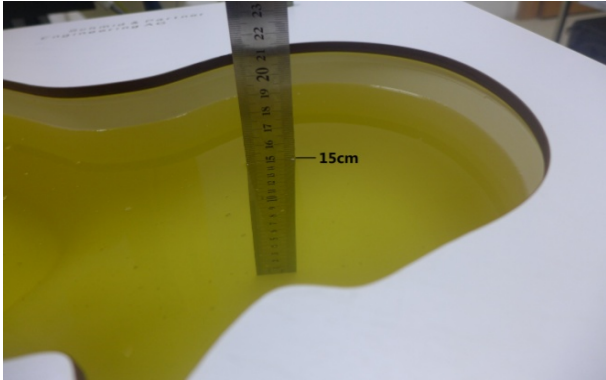
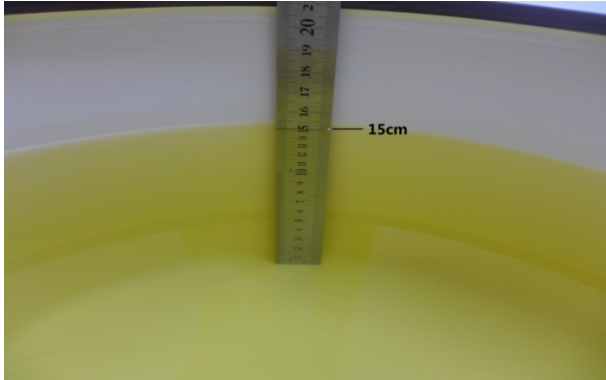
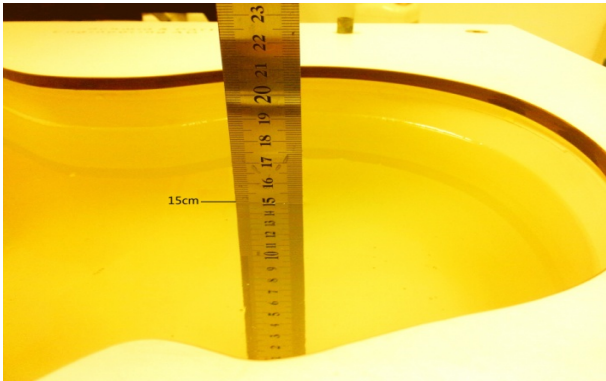
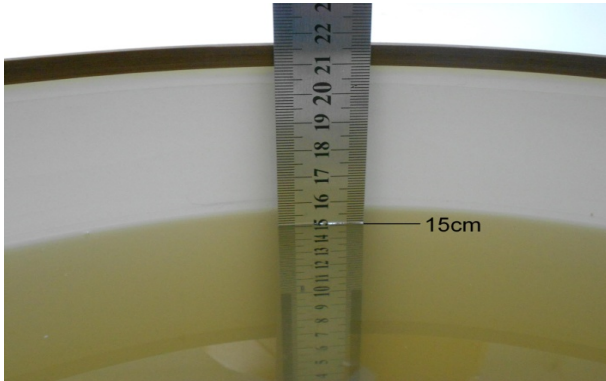
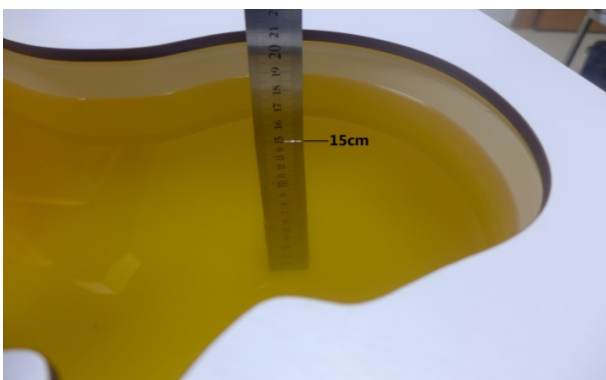
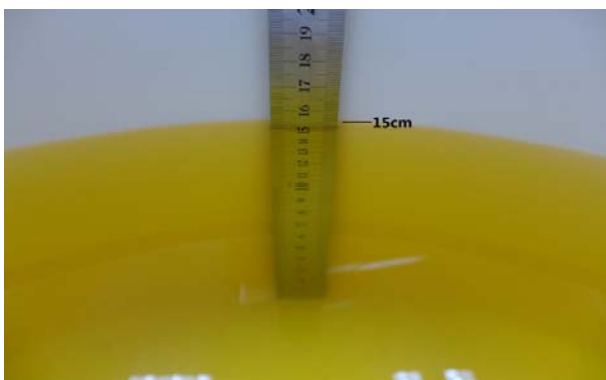
<p>Photo 1: Tissue Simulant Liquid for Head 750</p>	<p>Photo 2: Tissue Simulant Liquid for Body 750</p>
	
<p>Photo 3: Tissue Simulant Liquid for Head 835</p>	<p>Photo 4: Tissue Simulant Liquid for Body 835</p>
	
<p>Photo 5: Tissue Simulant Liquid for Head 1750</p>	<p>Photo 6: Tissue Simulant Liquid for Body 1750</p>
	

Photo 7: Tissue Simulant Liquid for Head 1900

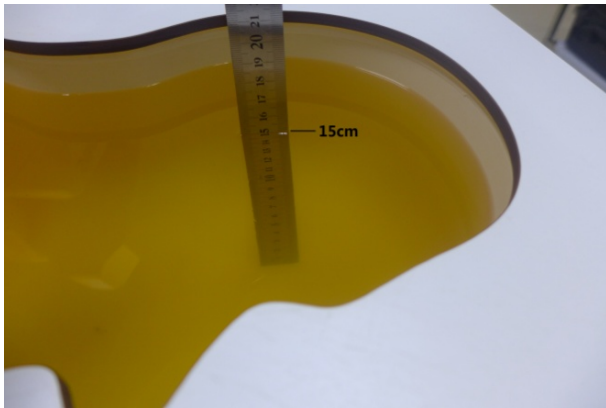


Photo 8: Tissue Simulant Liquid for Body 1900

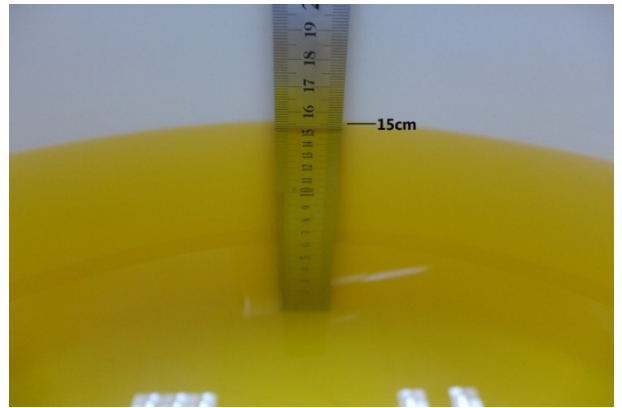


Photo 9: Tissue Simulant Liquid for Head 2450

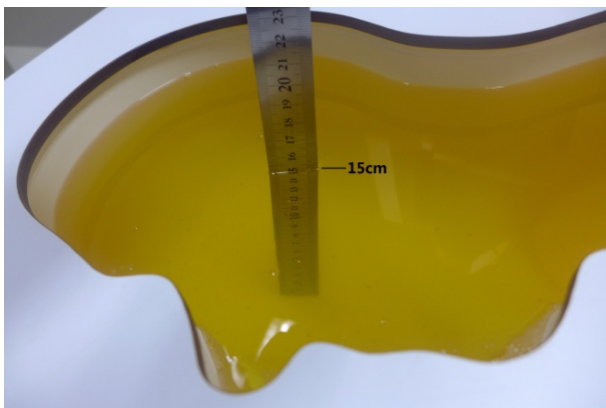


Photo 10: Tissue Simulant Liquid for Body 2450

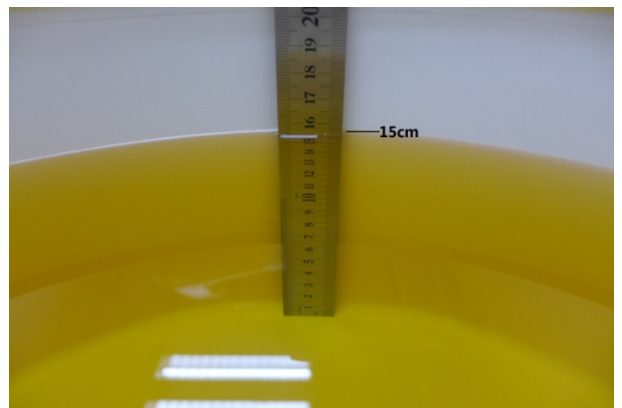


Photo 11: Tissue Simulant Liquid for Head 2600

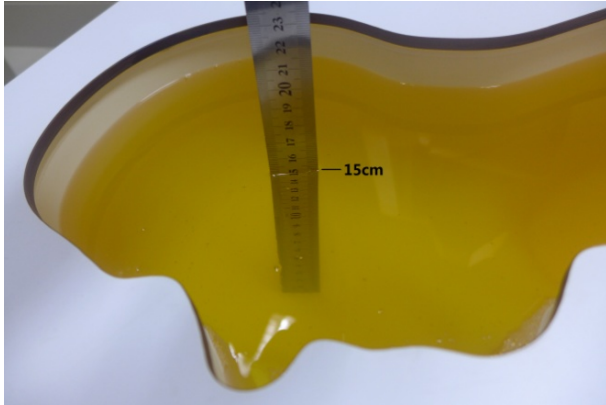


Photo 12: Tissue Simulant Liquid for Body 2600

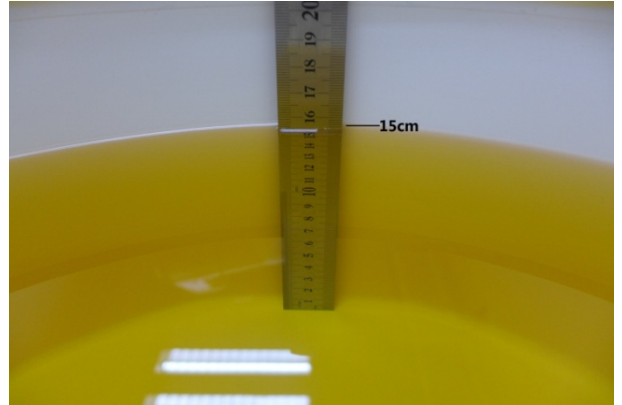


Photo 13: Tissue Simulant Liquid for Head 5G

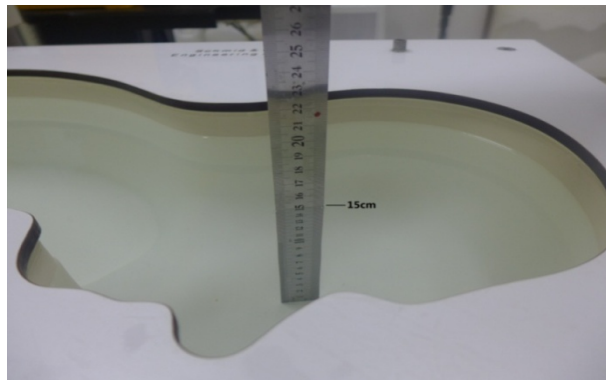
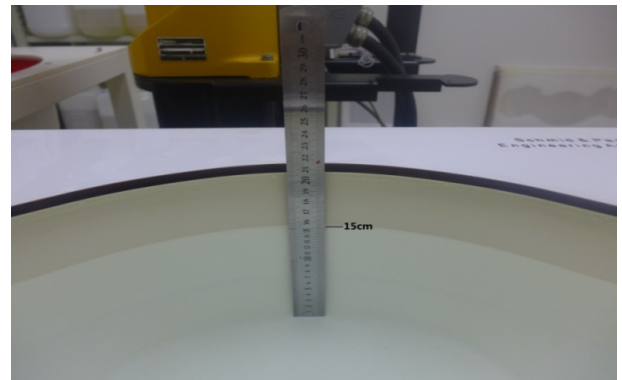
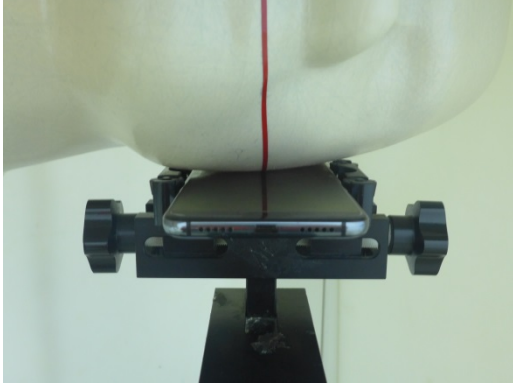
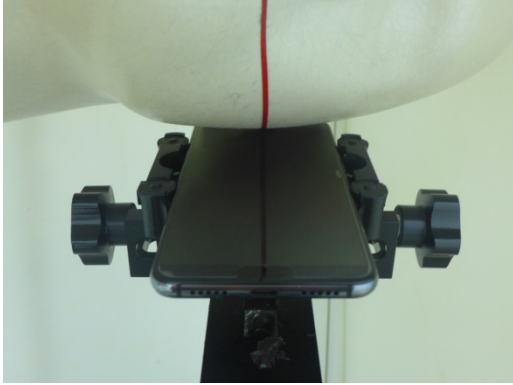
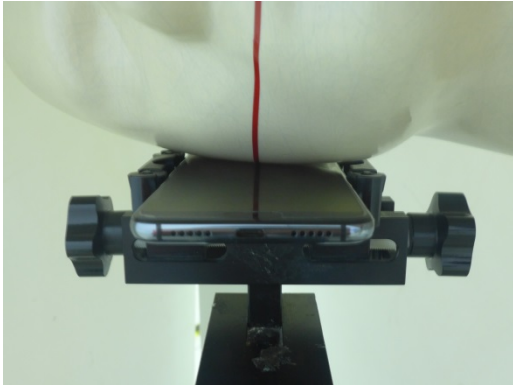
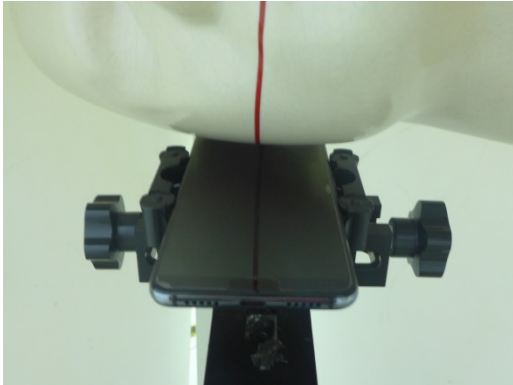
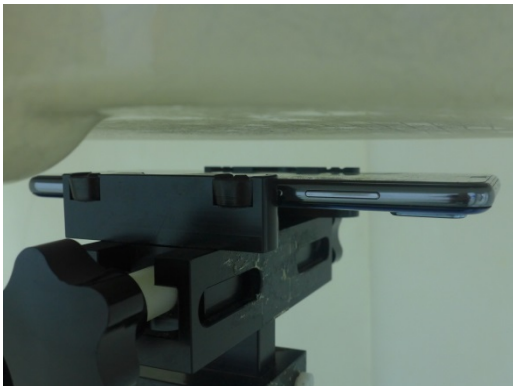



Photo 14: Tissue Simulant Liquid for Body 5G



3. Photographs of EUT test position

<p>Photo 15: Left touch cheek</p>	<p>Photo 16: Left tilted 15 degree</p>
 A photograph showing a smartphone held in a black test fixture. The phone is positioned horizontally against a white mannequin cheek. A vertical red line is drawn on the mannequin's face, passing through the center of the phone's screen.	 A photograph showing the same smartphone and test fixture setup as in Photo 15, but the phone is tilted at a 15-degree angle to the left. The red line remains vertical on the mannequin's face.
<p>Photo 17: Right touch cheek</p>	<p>Photo 18: Right tilted 15 degree</p>
 A photograph showing the smartphone held in the test fixture against the right side of the white mannequin cheek. A vertical red line is drawn on the mannequin's face, passing through the center of the phone's screen.	 A photograph showing the same smartphone and test fixture setup as in Photo 17, but the phone is tilted at a 15-degree angle to the right. The red line remains vertical on the mannequin's face.
<p>Photo 19: Front side 15mm</p>	<p>Photo 20: Back side 15mm</p>
 A close-up photograph of the front side of the smartphone held in the test fixture. The phone is oriented horizontally, and the camera lens is visible on the left side.	 A close-up photograph of the back side of the smartphone held in the test fixture. The phone is oriented horizontally, and the camera lens is visible on the right side.

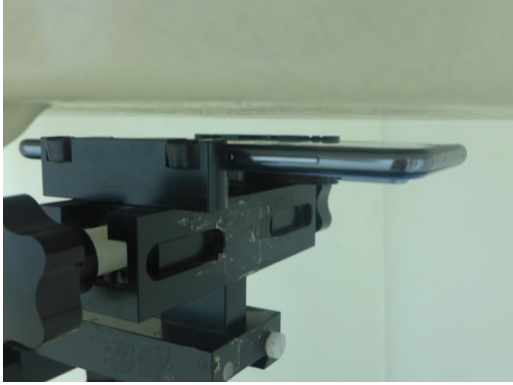
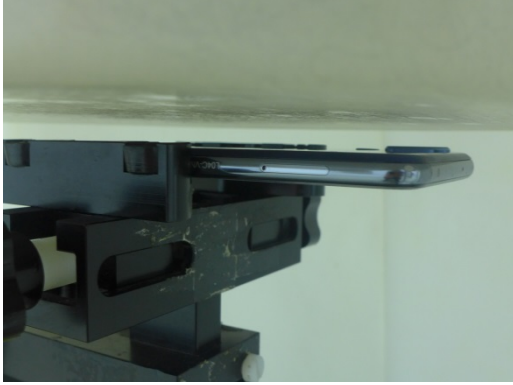




<p>Photo 21: Front side 10mm</p>	<p>Photo 22: Back side 10mm</p>
	
<p>Photo 23: Left side 10mm</p>	<p>Photo 24: Right side 10mm</p>
	
<p>Photo 25: Top side 10mm</p>	<p>Photo 26: Bottom side 10mm</p>
	

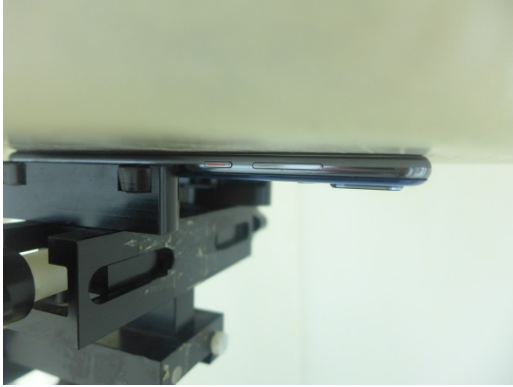
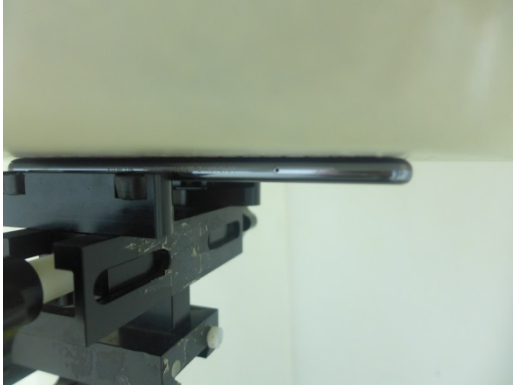
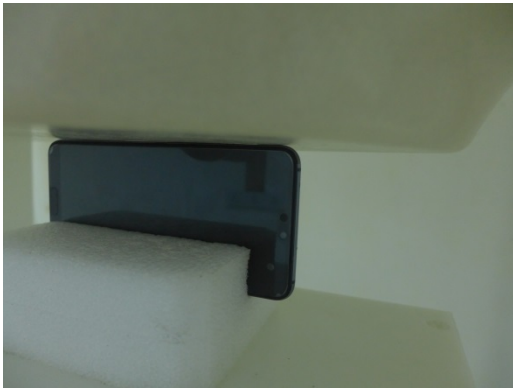



Photo 27: Front side 0mm	Photo 28: Back side 0mm
 A close-up photograph of a dark-colored smartphone held horizontally in a black metal fixture. The phone is positioned against a light-colored surface, and the fixture's jaws are visible on the left side.	 A close-up photograph of the back of a dark-colored smartphone held horizontally in a black metal fixture. The phone is positioned against a light-colored surface, and the fixture's jaws are visible on the left side.
Photo 29: Left side 0mm	Photo 30: Right side 0mm
 A close-up photograph of the left side of a dark-colored smartphone held vertically in a black metal fixture. The phone is positioned against a light-colored surface, and the fixture's jaws are visible on the left side.	 A close-up photograph of the right side of a dark-colored smartphone held vertically in a black metal fixture. The phone is positioned against a light-colored surface, and the fixture's jaws are visible on the right side.
Photo 31: Top side 0mm	Photo 32: Bottom side 0mm
 A photograph showing the top side of a dark-colored smartphone held vertically in a black metal fixture. The phone is positioned against a light-colored surface, and the fixture's jaws are visible on the left side.	 A photograph showing the bottom side of a dark-colored smartphone held vertically in a black metal fixture. The phone is positioned against a light-colored surface, and the fixture's jaws are visible on the right side.

Photo 33: Bottom side 9mm



Photo 34: Bottom side 3mm



4. EUT Constructional Details

