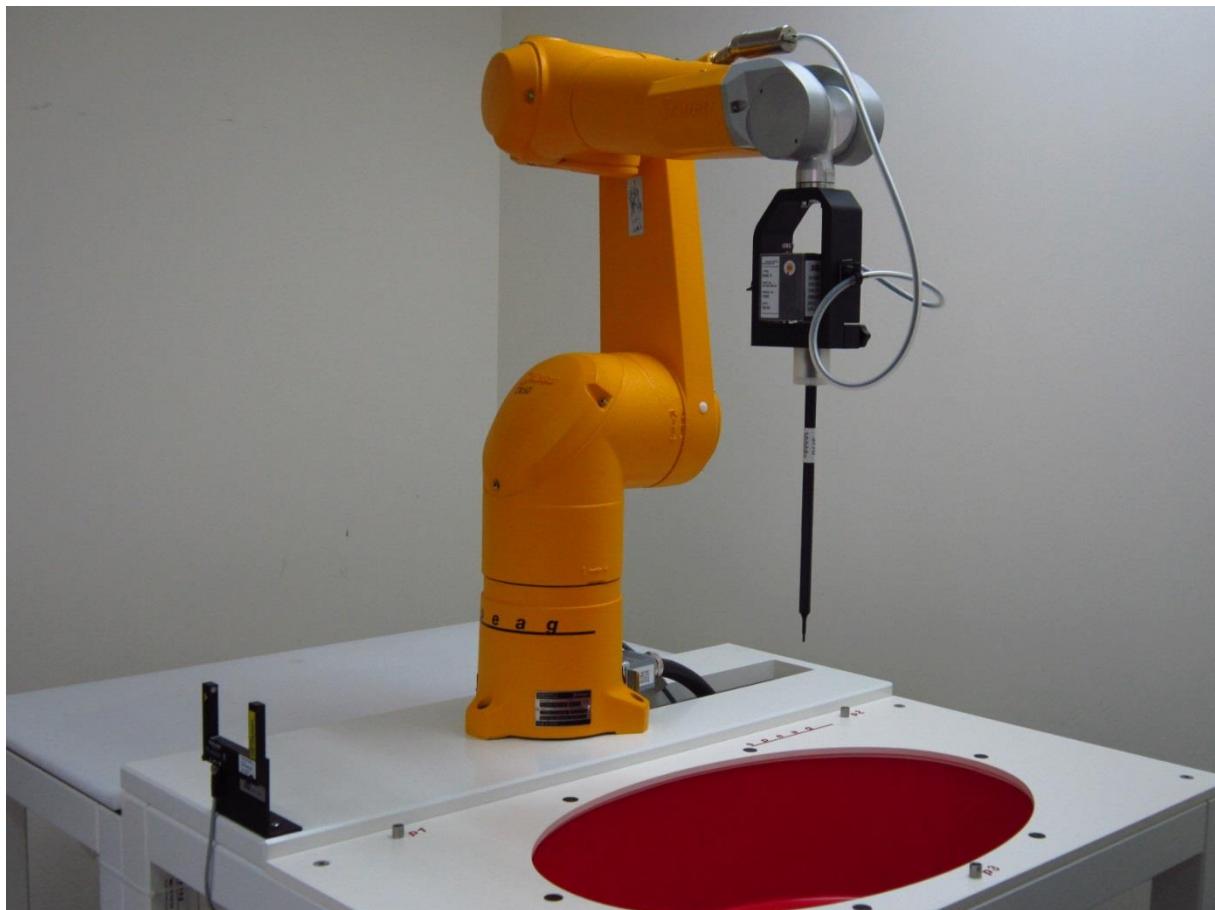


Appendix D for KSCR211200037501

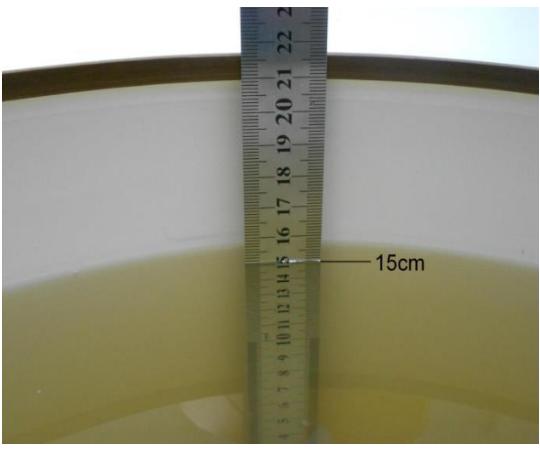
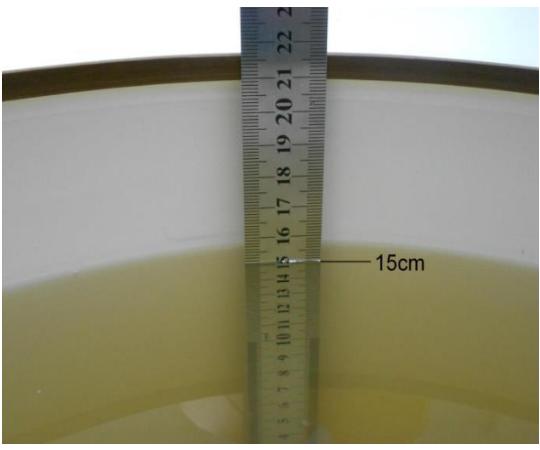
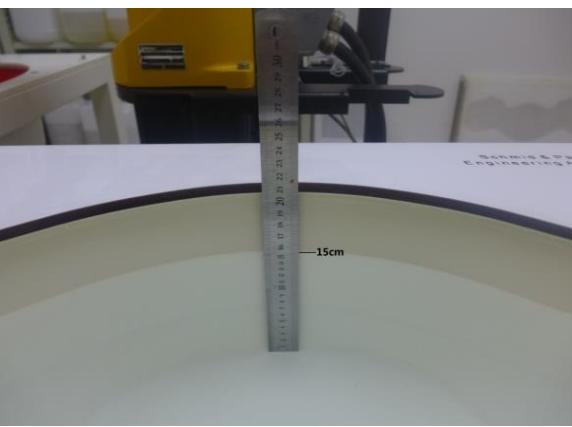
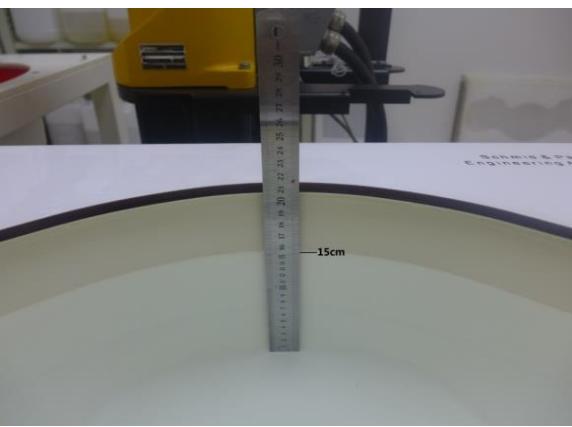
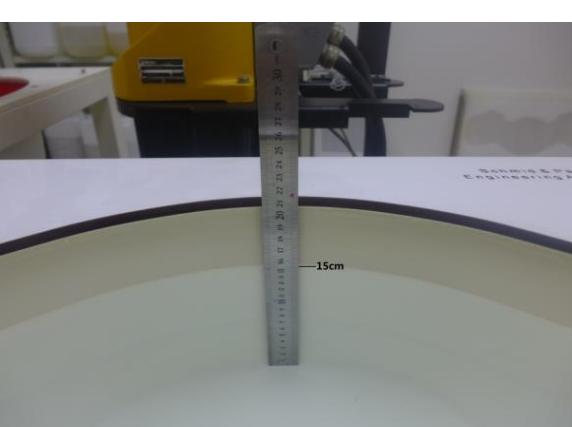
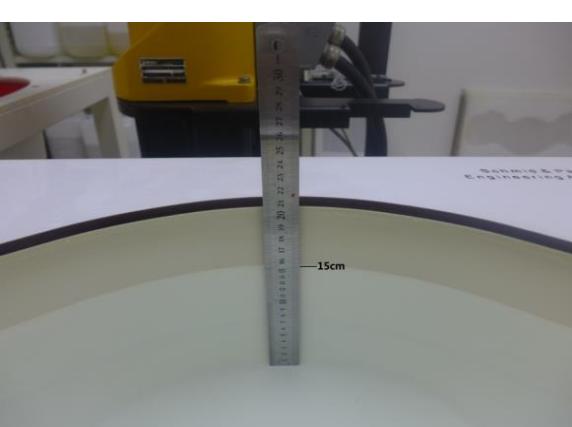
Photographs

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

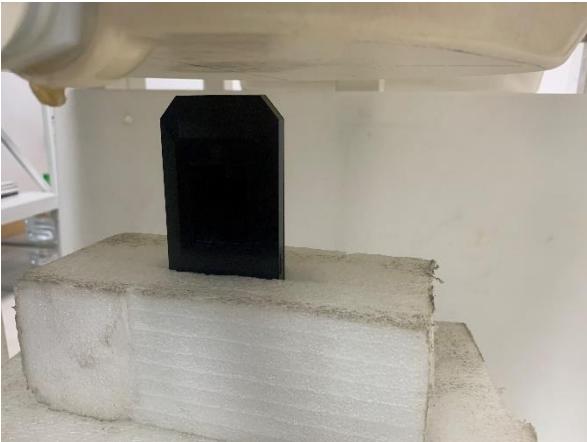
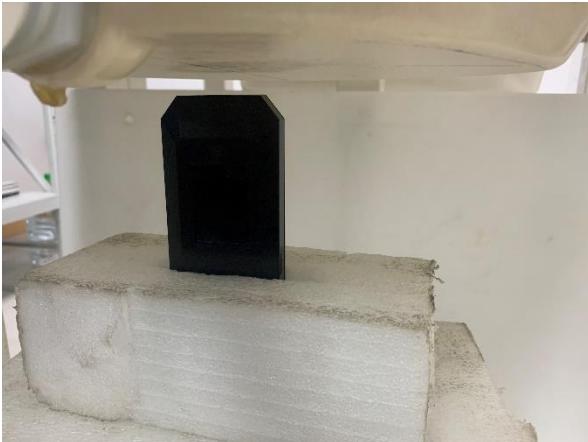
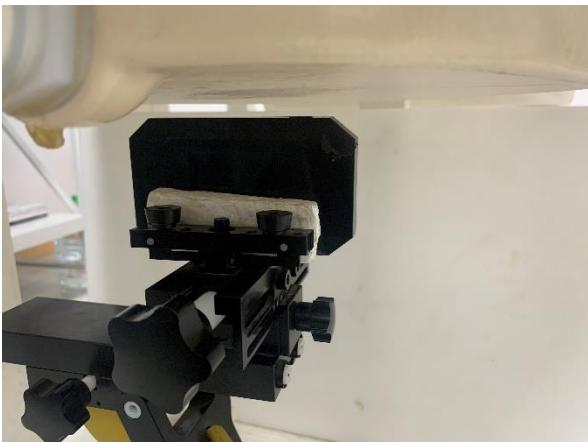
1. SAR measurement System



2. Photographs of Tissue Simulate Liquid

Photo 1: Tissue Simulant Liquid for Head 750	Photo 2: Tissue Simulant Liquid for Head 835
 A photograph showing a vertical ruler placed next to a curved, yellowish-tinted liquid sample. The ruler has markings from 5 to 22 cm. A horizontal line is drawn at the 15 cm mark on the ruler, indicating the depth of the liquid.	 A photograph showing a vertical ruler placed next to a curved, yellowish-tinted liquid sample. The ruler has markings from 5 to 22 cm. A horizontal line is drawn at the 15 cm mark on the ruler, indicating the depth of the liquid.
Photo 3: Tissue Simulant Liquid for Head 1800	Photo 4: Tissue Simulant Liquid for Head 1900
 A photograph showing a vertical ruler placed next to a curved, yellowish-tinted liquid sample. The ruler has markings from 5 to 30 cm. A horizontal line is drawn at the 15 cm mark on the ruler, indicating the depth of the liquid.	 A photograph showing a vertical ruler placed next to a curved, yellowish-tinted liquid sample. The ruler has markings from 5 to 30 cm. A horizontal line is drawn at the 15 cm mark on the ruler, indicating the depth of the liquid.
Photo 5: Tissue Simulant Liquid for Head 2450	Photo 6: Tissue Simulant Liquid for Head 5GHz
 A photograph showing a vertical ruler placed next to a curved, yellowish-tinted liquid sample. The ruler has markings from 5 to 30 cm. A horizontal line is drawn at the 15 cm mark on the ruler, indicating the depth of the liquid.	 A photograph showing a vertical ruler placed next to a curved, yellowish-tinted liquid sample. The ruler has markings from 5 to 30 cm. A horizontal line is drawn at the 15 cm mark on the ruler, indicating the depth of the liquid.

3. Photographs of EUT test position

Photo 7: Front side 10mm	Photo 8: Back side 10mm
	
Photo 9: Left side 10mm	Photo 10: Right side 10mm
	
Photo 11: Bottom side 10mm	Photo 12: Top side 10mm
	

4. EUT Constructional Details

Details please Refer to the <External Photos> & <Internal Photos>.