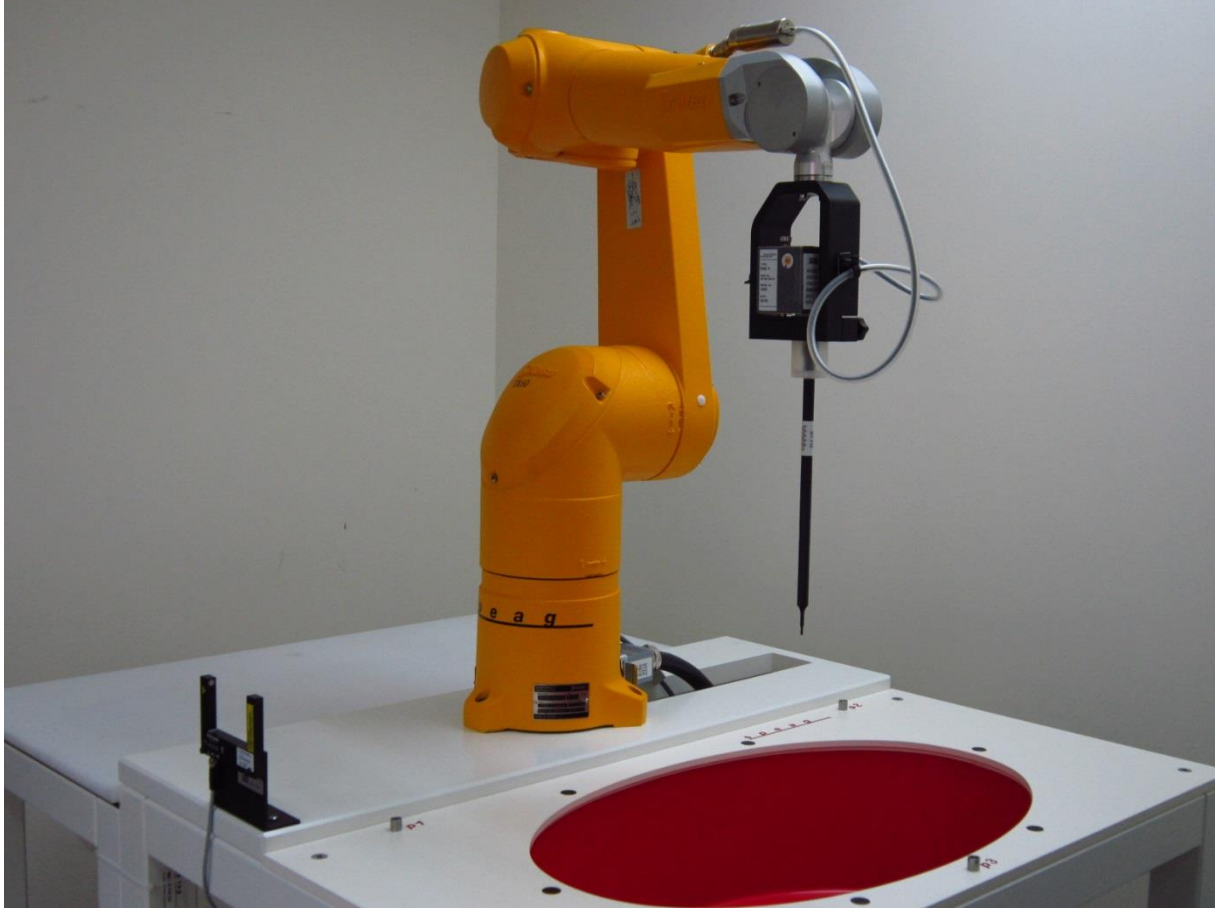


Appendix D

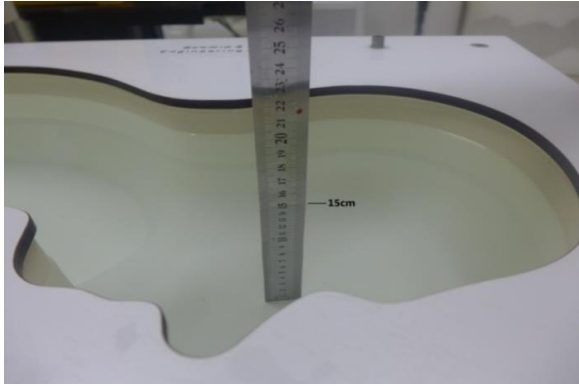
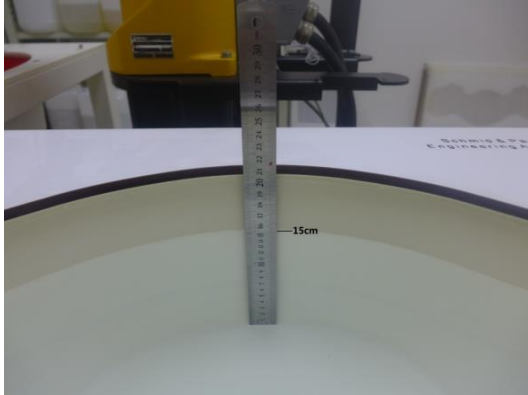
Photographs

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

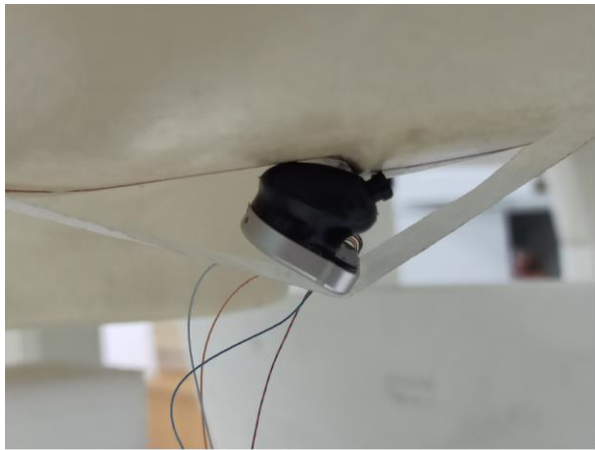
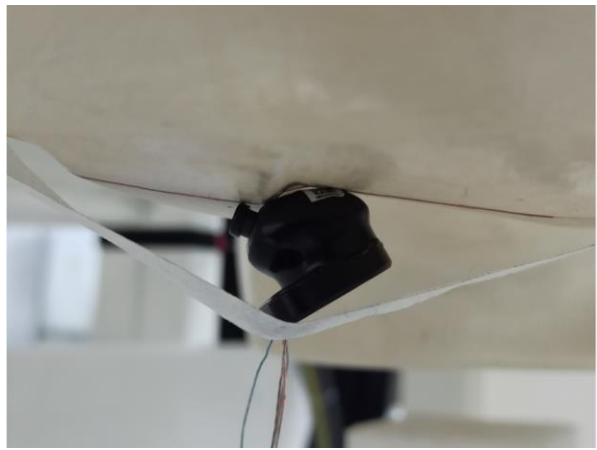

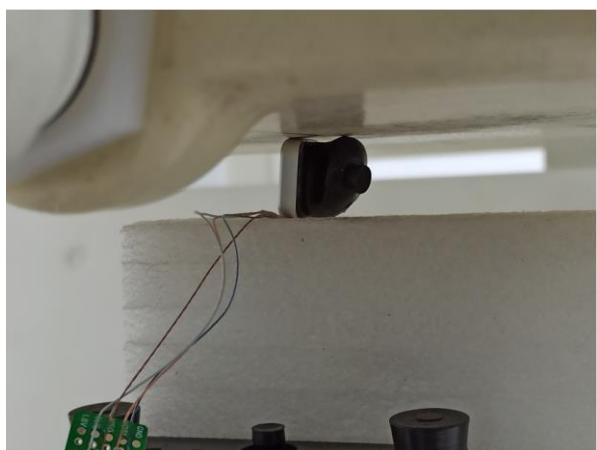
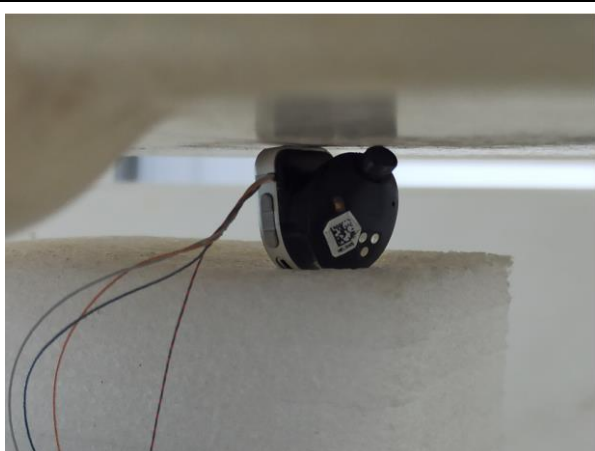
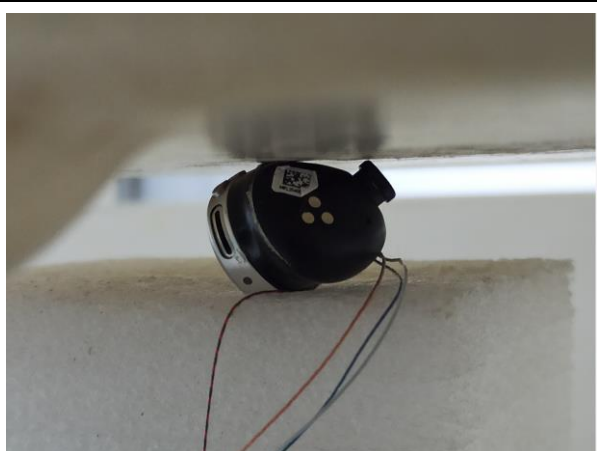
1. SAR measurement System



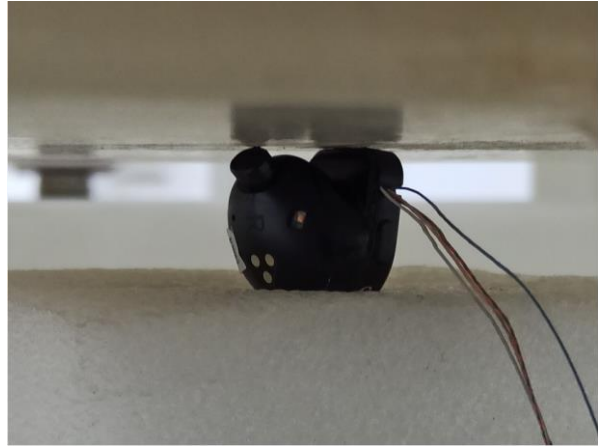
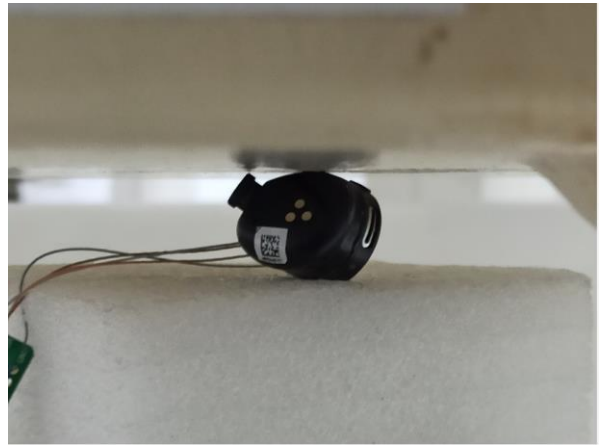


2. Photographs of Tissue Simulate Liquid

Photo 1: Tissue Simulant Liquid for Head 2450	Photo 2: Tissue Simulant Liquid for Head 2450
 <p>A photograph showing a white container filled with a light-colored, translucent liquid. A vertical ruler is placed inside the container to provide a scale. The ruler is marked in centimeters, and a horizontal line indicates the 15cm mark. The liquid level is approximately 15cm high. The container has a dark, irregularly shaped opening on the left side.</p>	 <p>A photograph showing a white container filled with a light-colored, translucent liquid. A vertical ruler is placed inside the container to provide a scale. The ruler is marked in centimeters, and a horizontal line indicates the 15cm mark. The liquid level is approximately 15cm high. The container has a dark, irregularly shaped opening on the left side.</p>

3. Photographs of EUT test position

<p>Photo 3: Left cheek 0mm</p>	<p>Photo 4: Right cheek 0mm</p>
 <p>A close-up photograph showing a black cylindrical antenna probe attached to a white plastic bracket. The probe is positioned against the left cheek of a mannequin head. Several thin wires are connected to the base of the probe.</p>	 <p>A close-up photograph showing the same black cylindrical antenna probe attached to a white plastic bracket, positioned against the right cheek of a mannequin head. Wires are visible extending from the probe.</p>
<p>Photo 5: Side 1 0mm</p>	<p>Photo 6: Side 2 0mm</p>
 <p>A side-view photograph of the antenna probe on the left cheek of the mannequin head, showing the probe's orientation relative to the face.</p>	 <p>A side-view photograph of the antenna probe on the right cheek of the mannequin head. A green printed circuit board (PCB) with various components is visible in the foreground, connected to the probe's wires.</p>
<p>Photo 7: Side 3 0mm</p>	<p>Photo 8: Side 4 0mm</p>
 <p>A side-view photograph of the antenna probe on the left cheek of the mannequin head, showing the probe's orientation from a different angle.</p>	 <p>A side-view photograph of the antenna probe on the right cheek of the mannequin head, showing the probe's orientation from a different angle.</p>

<p>Photo 9: Side 5 0mm</p>	<p>Photo 10: Side 6 0mm</p>
 A close-up photograph of a small, black, cylindrical electronic component mounted on a white surface. The component has a small white label with some illegible text. The background is slightly blurred, showing a white ceiling or panel.	 A close-up photograph of the same black cylindrical component from a different angle. It shows a circular feature on the side of the component. The background is a white surface.
<p>Photo 11: Side 7 0mm</p>	<p>Photo 12: Side 8 0mm</p>
 A close-up photograph of the black cylindrical component from a side angle. Three thin wires (two red, one blue) are visible extending from the bottom of the component. The component is mounted on a white surface.	 A close-up photograph of the black cylindrical component from another side angle. The three wires (two red, one blue) are clearly visible extending from the bottom. The component is mounted on a white surface.

4. EUT Constructional Details

