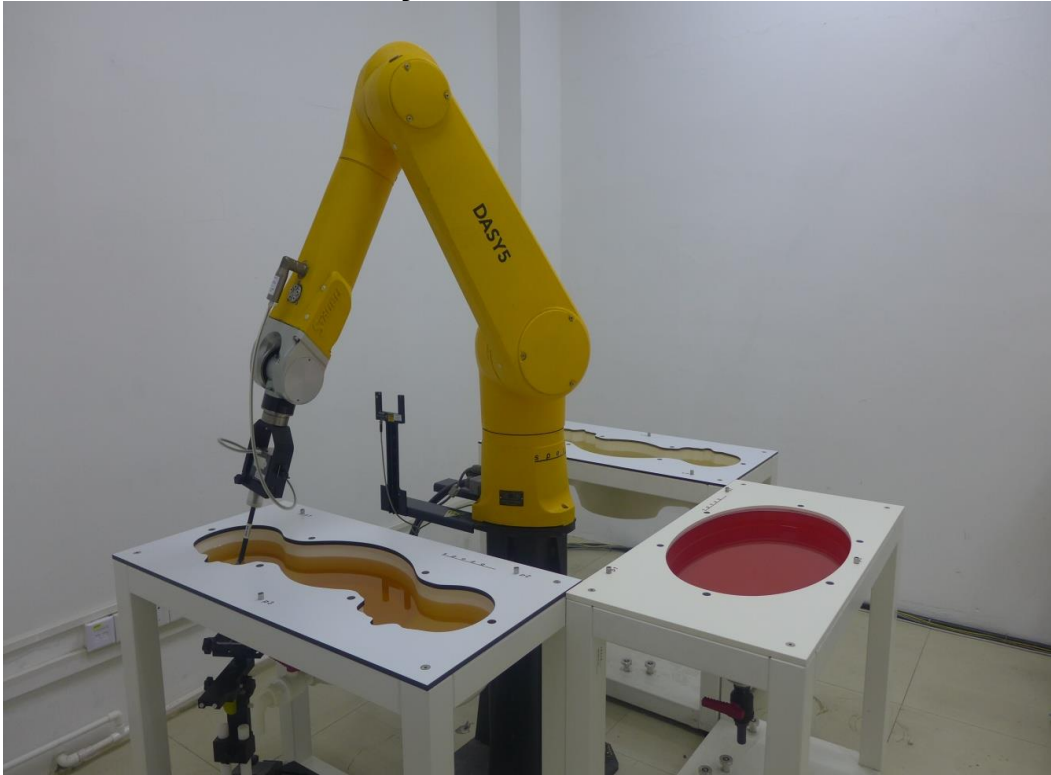


Appendix D


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 | NA |
|---|-----------|
|  | <p>NA</p> |

3. Photographs of EUT test position

| | |
|---|--|
| <p>Photo 2: Front side 5mm With antenna closed</p> | <p>Photo 3: Back side 5mm With antenna closed</p> |
|  |  |
| <p>Photo 4: Left side 5mm With antenna closed</p> | <p>Photo 5: Top side 5mm With antenna closed</p> |
|  |  |
| <p>Photo 6: Front side 5mm With external antenna</p> | <p>Photo 7: Back side 5mm With external antenna</p> |
|  |  |

| Photo 8: Left side 5mm With external antenna | NA |
|---|-----------|
|  A close-up photograph of a white plastic component. It features a cylindrical protrusion on the left side, which is identified as an external antenna. The component has a rectangular shape with rounded corners and some minor surface marks. | NA |

4. EUT Constructional Details

| | |
|---|--|
| <p>Photo 9: Front View With antenna closed</p> | <p>Photo 10: Back View With antenna closed</p> |
|  |  |
| <p>Photo 11: Front View With external antenna</p> | <p>Photo 12: Back View With external antenna</p> |
|  |  |