

Appendix D

Photographs

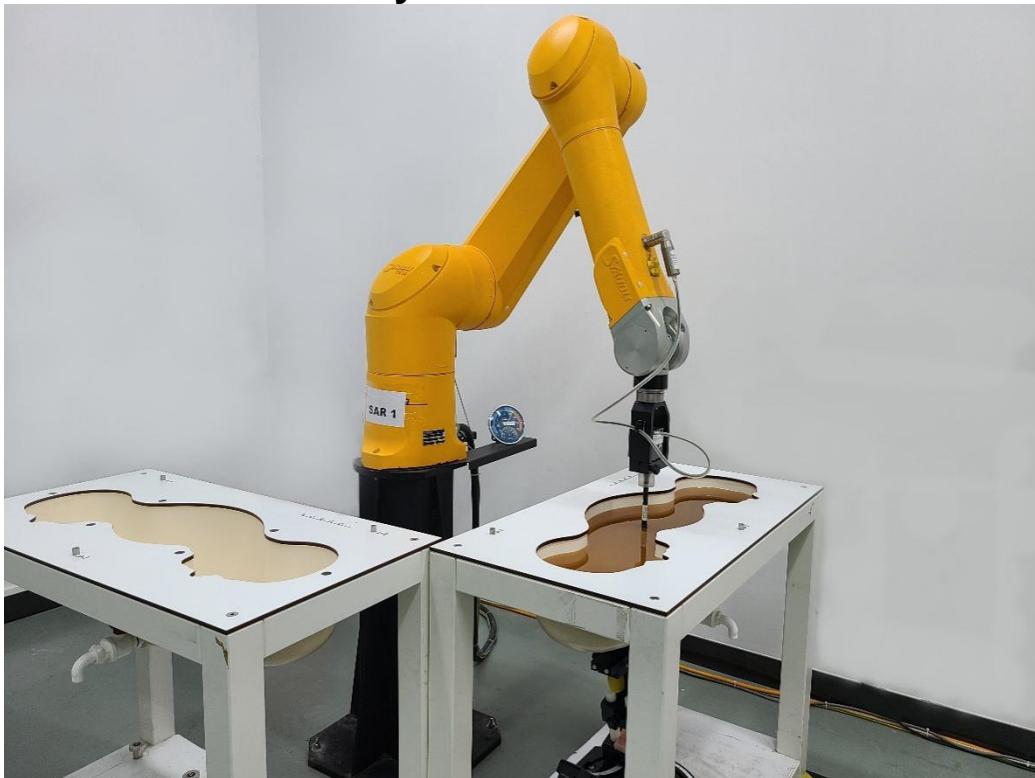
1. SAR measurement System
2. Photographs of Tissue Simulate Liquid
3. Photographs of EUT test position
4. EUT Constructional Details

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1. SAR measurement System

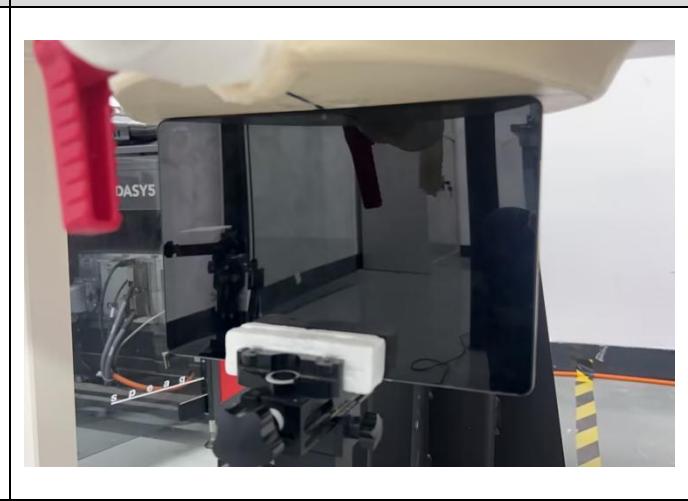
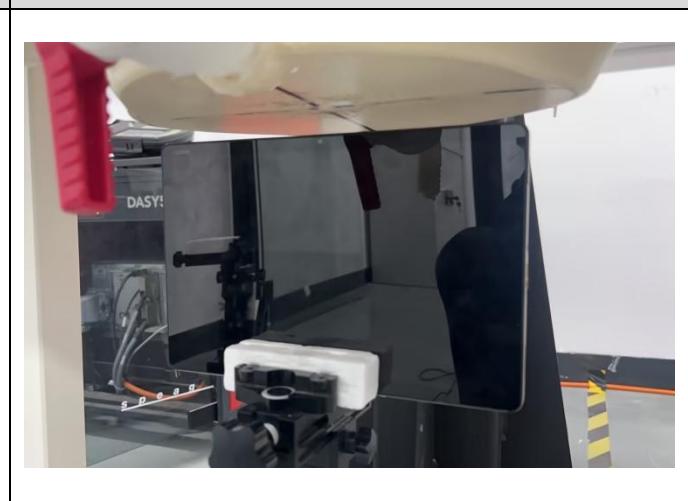


2. Photographs of Tissue Simulate Liquid

Photo 1: Tissue Simulant Liquid for HBBL600-10000MHz



3. Photographs of EUT test position

Photo 2: Back side 0mm	Photo 3: Top side 0mm
 A photograph showing the back side of a light-colored car part, specifically the rear fender area, mounted on a black test fixture. The fixture is positioned under a large, light-colored industrial machine, likely a test rig. The background is a plain, light-colored wall.	 A photograph showing the top side of the same car part, mounted on the same black test fixture. The fixture is positioned under the same industrial machine. A red handle is visible on the left side of the machine's frame.
Photo 4: Back side 18mm	Photo 5: Top side 20mm
 A photograph showing the back side of the car part, with a 18mm offset. The fixture is positioned under the machine. A red handle is visible on the left side of the machine's frame.	 A photograph showing the top side of the car part, with a 20mm offset. The fixture is positioned under the machine. A red handle is visible on the left side of the machine's frame.
Photo 6: Back side 24mm	Photo 7: Top side 25mm
 A photograph showing the back side of the car part, with a 24mm offset. The fixture is positioned under the machine. A red handle is visible on the left side of the machine's frame.	 A photograph showing the top side of the car part, with a 25mm offset. The fixture is positioned under the machine. A red handle is visible on the left side of the machine's frame.

4. EUT Constructional Details