

Appendix D

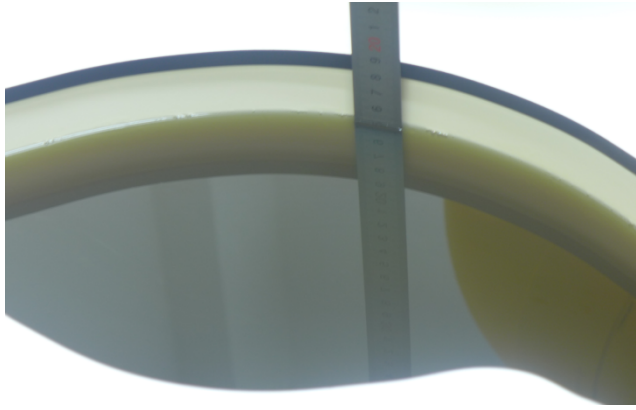
Photographs

1. SAR measurement System
2. Photographs of Tissue Simulate Liquid
3. Photographs of EUT test position
4. EUT Constructional Details
5. Detailed DUT Antenna Locations

1. SAR measurement System



2. Photographs of Tissue Simulate Liquid

Photo 1: Tissue Simulant Liquid for HBBL600-10000MHz	NA
	NA

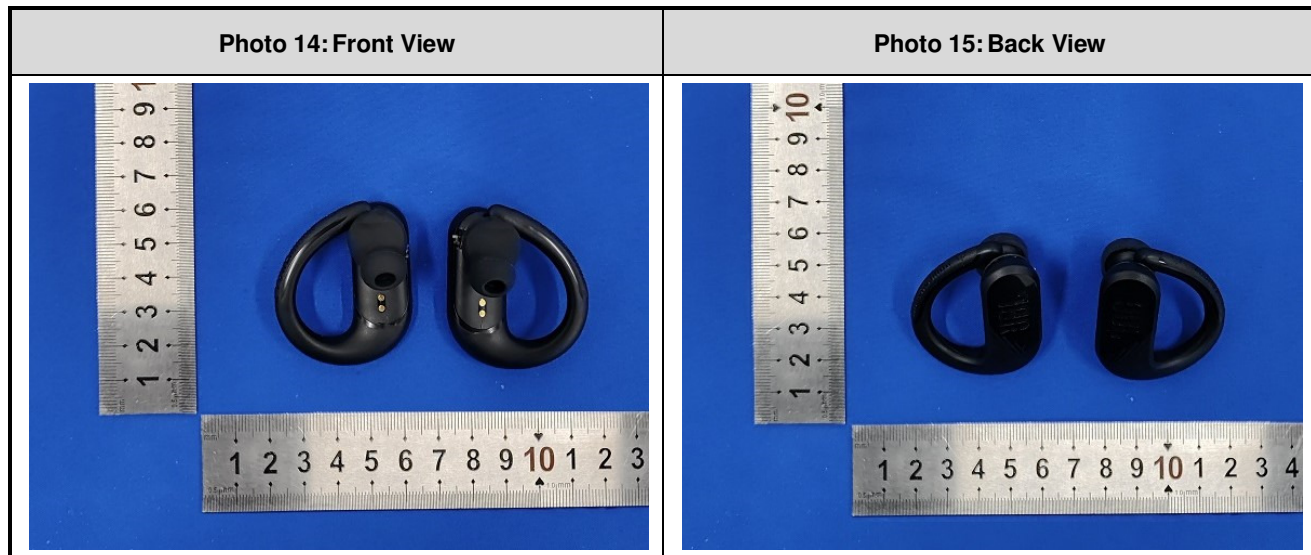
3. Photographs of EUT test position

Photo 2: Front Side 0mm(Left Earbuds)	Photo 3: Rear Side 0mm(Left Earbuds)
	
Photo 4: Side1 0mm(Left Earbuds)	Photo 5: Side2 0mm(Left Earbuds)
	

Photo 6: Side3 0mm(Left Earbuds) 	Photo 7: Side4 0mm(Left Earbuds) 
Photo 8: Front Side 0mm(Right Earbuds) 	Photo 9: Rear Side 0mm(Right Earbuds) 
Photo 10: Side1 0mm(Right Earbuds) 	Photo 11: Side2 0mm(Right Earbuds) 

Photo 12: Side3 0mm(Right Earbuds)	Photo 13: Side4 0mm(Right Earbuds)
A black, C-shaped earbud is shown from a side profile, resting on a white rectangular block. The earbud has a small, dark, circular nozzle pointing towards the left. Three small yellow dots are visible on the side of the earbud. The background is a light-colored surface with a green object partially visible at the top.	The same black, C-shaped earbud is shown from a different side profile, resting on the same white rectangular block. The earbud is oriented such that the nozzle is pointing towards the right. The three small yellow dots are also visible. The background is consistent with the previous photo.

4. EUT Constructional Details



5. Detailed DUT Antenna Locations

