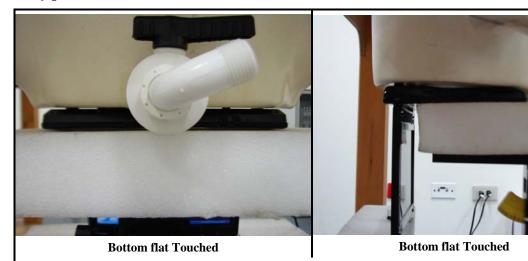


## 9.4 SAR MEASUREMENTS RESULTS

## **Body position Bottom Flat Touched mode**



502.110. Duty Cycle -100 %, Clest ractor. 1, Nate-114, Depth of figura. 13.0 (	802.11b: Duty Cycle =100	%, Crest Factor: 1, Rate=1M,	Depth of liqui	d: 15.0 cm
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Sep. [mm]	Antenna	Channel	Frequency [MHz]	Liquid Temp[°C]	SAR(1g) (W/kg)	Limit (W/kg)
0mm	Fixed	6	2462	23.6	0.042	1.6
802.11g: Duty Cycle =100 %, Crest Factor: 1, Rate=6M, Depth of liquid: 15.0 cm						
Sep. [mm]	Antenna	Channel	Frequency [MHz]	Liquid Temp[°C]	SAR(1g) (W/kg)	Limit (W/kg)

				rempt Cj	(W/Kg)	(W/Kg)
0mm	Fixed	6	2437	23.6	0.040	1.6

## Notes:

- 1. Bottom face in parallel with flat phantom.
- 2. See attachment for the result presentation in plot format.
- 3. The SAR measured at the middle channel for this configuration at least 3 dB lower (0.8 mW/g) than SAR limit (1.6 mW/g), thus testing at low and high channel is optional.

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## **10.EUT PHOTOS**











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