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## Appendix 4. Photographs

This appendix contains the following photographs:

Photo Reference Number	Title
PHT/75983JD07/001	Test configuration for the measurement of Specific Absorption Rate (SAR)
PHT/75983JD07/002	Touch Left with Antenna Retracted
PHT/75983JD07/003	Touch Left with Antenna Extended
PHT/75983JD07/004	Tilt Left with Antenna Retracted
PHT/75983JD07/005	Tilt Left with Antenna Extended
PHT/75983JD07/006	Touch Right Antenna Retracted
PHT/75983JD07/007	Touch Right with Antenna Extended
PHT/75983JD07/008	Mouth & Jaw Measurement on SAM Head
PHT/75983JD07/009	Mouth & Jaw Measurement on SAM Head
PHT/75983JD07/010	Mouth & Jaw Measurement on SAM Flat Section
PHT/75983JD07/011	Mouth & Jaw Measurement on SAM Flat Section
PHT/75983JD07/012	Tilt Right with Antenna Retracted
PHT/75983JD07/013	Tilt Right with Antenna Extended
PHT/75983JD07/014	Front of EUT with Antenna Retracted Facing Phantom at 15mm
PHT/75983JD07/015	Front of EUT with Antenna Extended Facing Phantom at 15mm
PHT/75983JD07/016	Rear of EUT with Antenna Retracted facing Phantom at 15mm
PHT/75983JD07/017	Rear of EUT with Antenna Extended facing Phantom at 15mm
PHT/75983JD07/018	Front of EUT Facing Phantom Antenna Retracted with PHF at 15mm
PHT/75983JD07/019	Front of EUT Open
PHT/75983JD07/020	Rear of EUT Open
PHT/75983JD07/021	Battery View
PHT/75983JD07/022	PHF
PHT/75983JD07/023	Internal View of EUT
PHT/75983JD07/024	1900 MHz Body Fluid Level
PHT/75983JD07/025	1900 MHz Head Fluid Level
PHT/75983JD07/026	900 MHz Body Fluid Level
PHT/75983JD07/027	900 MHz Head Fluid Level

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**PHT/75983JD07/001: Test configuration for the measurement of Specific Absorption Rate (SAR)**



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PHT/75983JD07/002: Touch Left with Antenna Retracted



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PHT/75983JD07/003: Touch Left with Antenna Extended

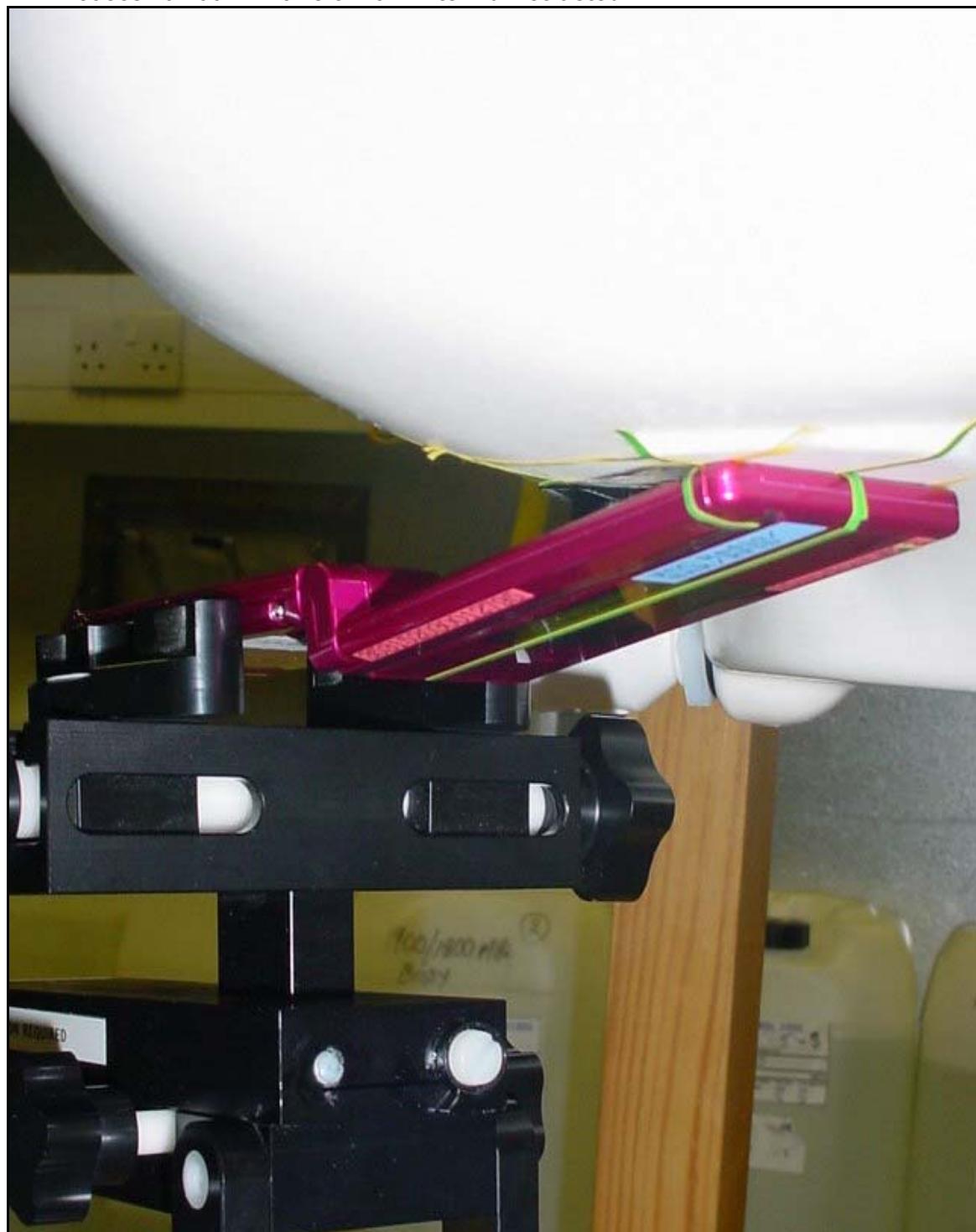


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PHT/75983JD07/004: Tilt Left with Antenna Retracted



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PHT/75983JD07/005: Tilt Left with Antenna Extended



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**PHT/75983JD07/006: Touch Right Antenna Retracted**



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PHT/75983JD07/007: Touch Right with Antenna Extended

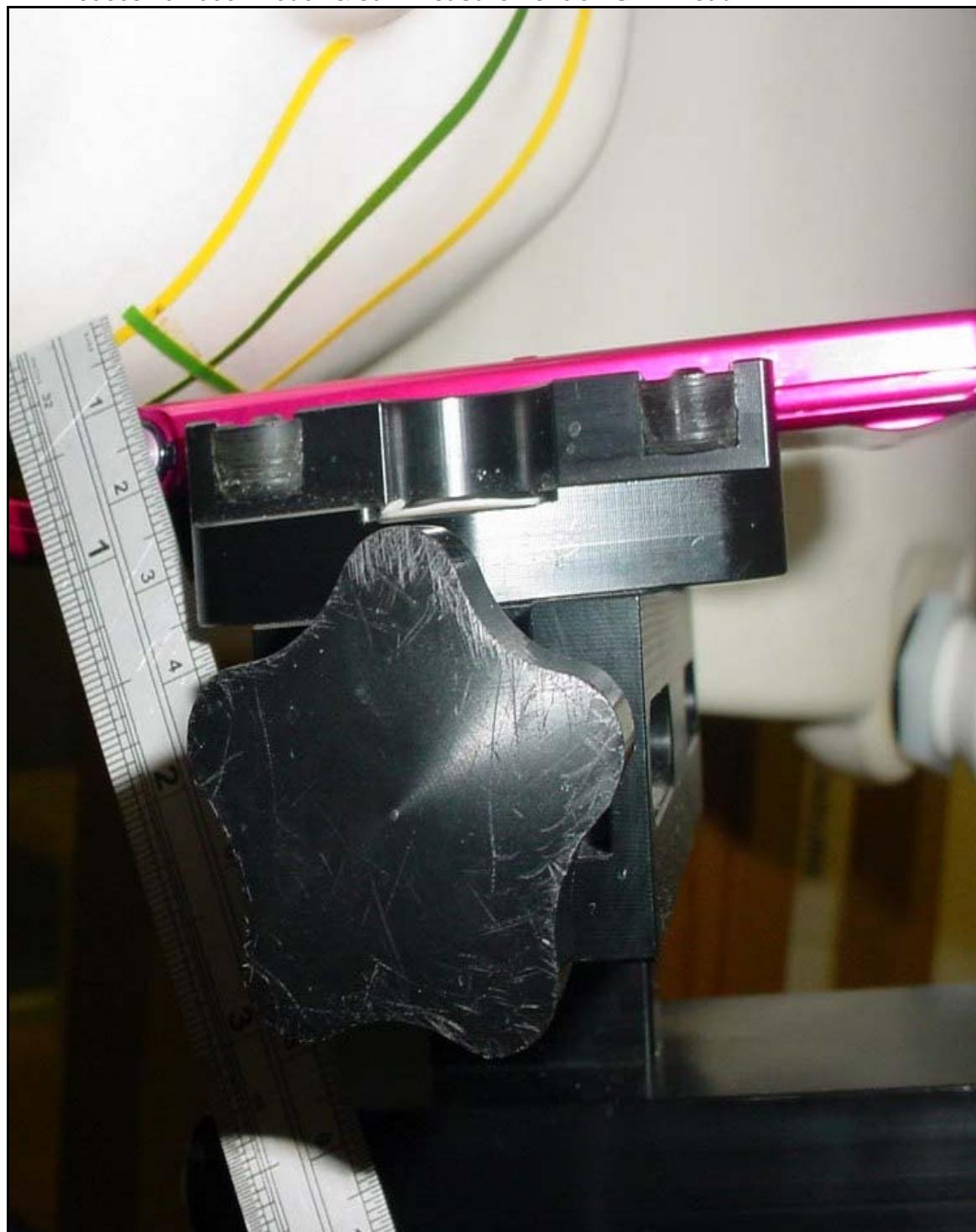


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**PHT/75983JD07/008: Mouth & Jaw Measurement on SAM Head**

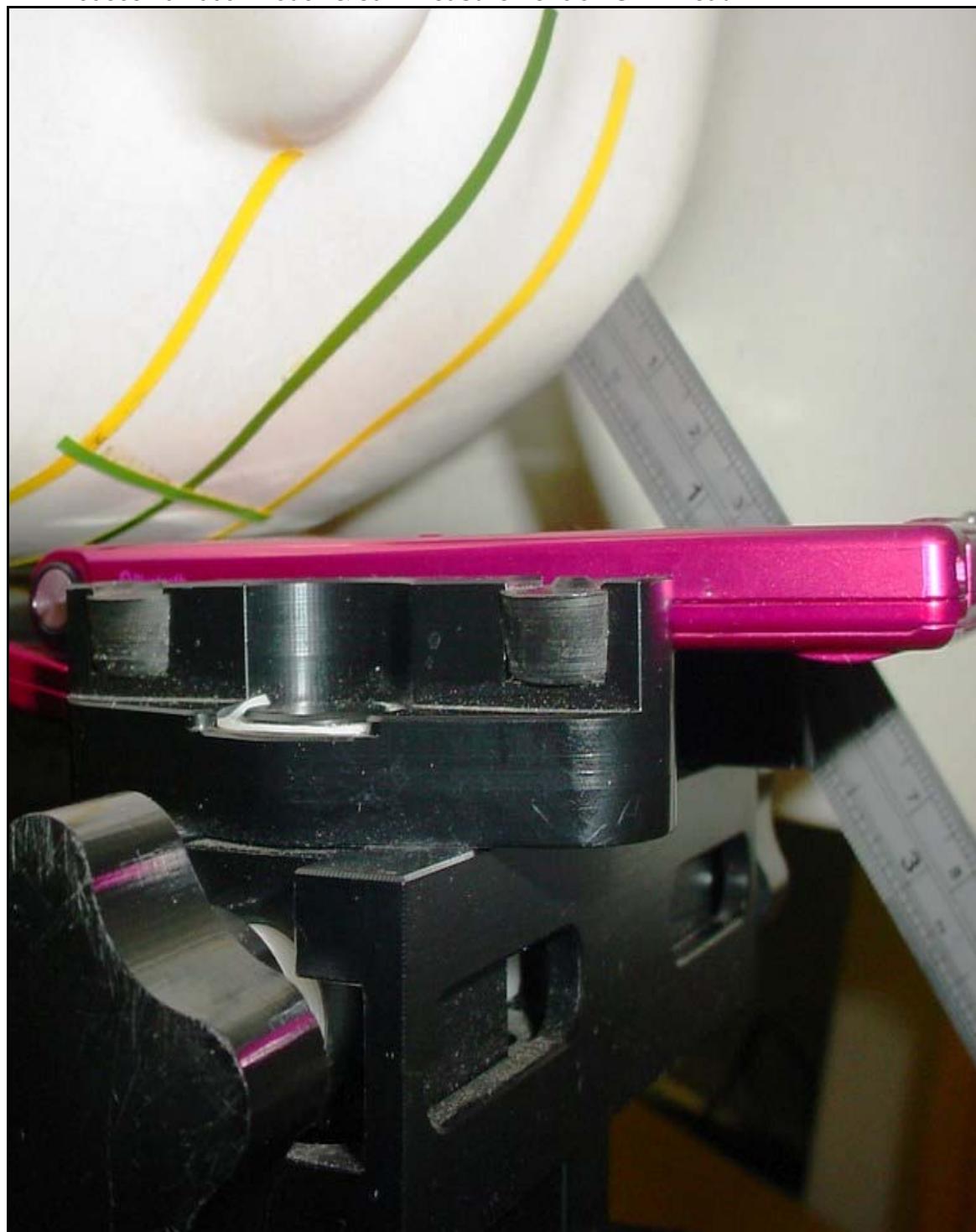


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**PHT/75983JD07/009: Mouth & Jaw Measurement on SAM Head**

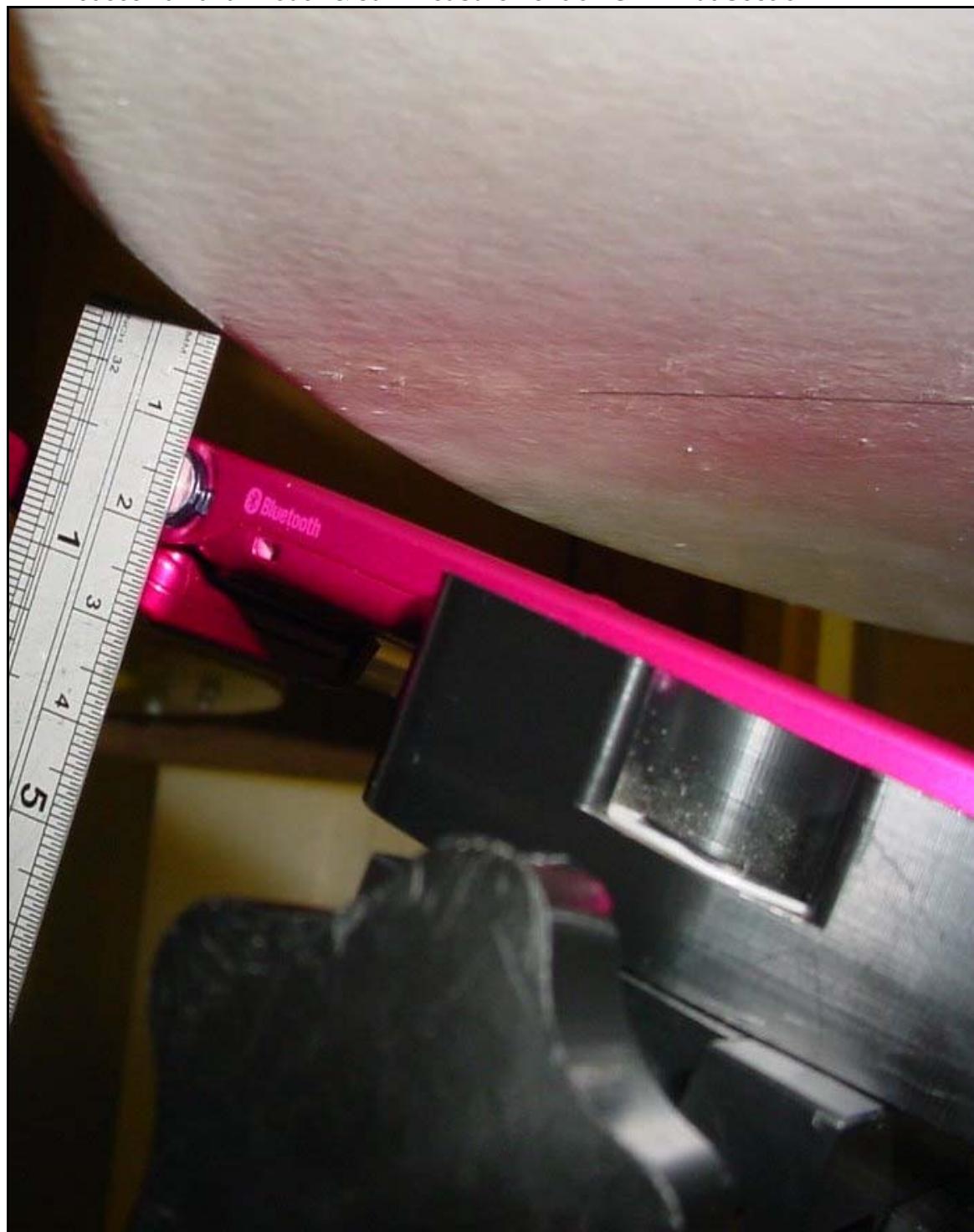


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PHT/75983JD07/010: Mouth & Jaw Measurement on SAM Flat Section

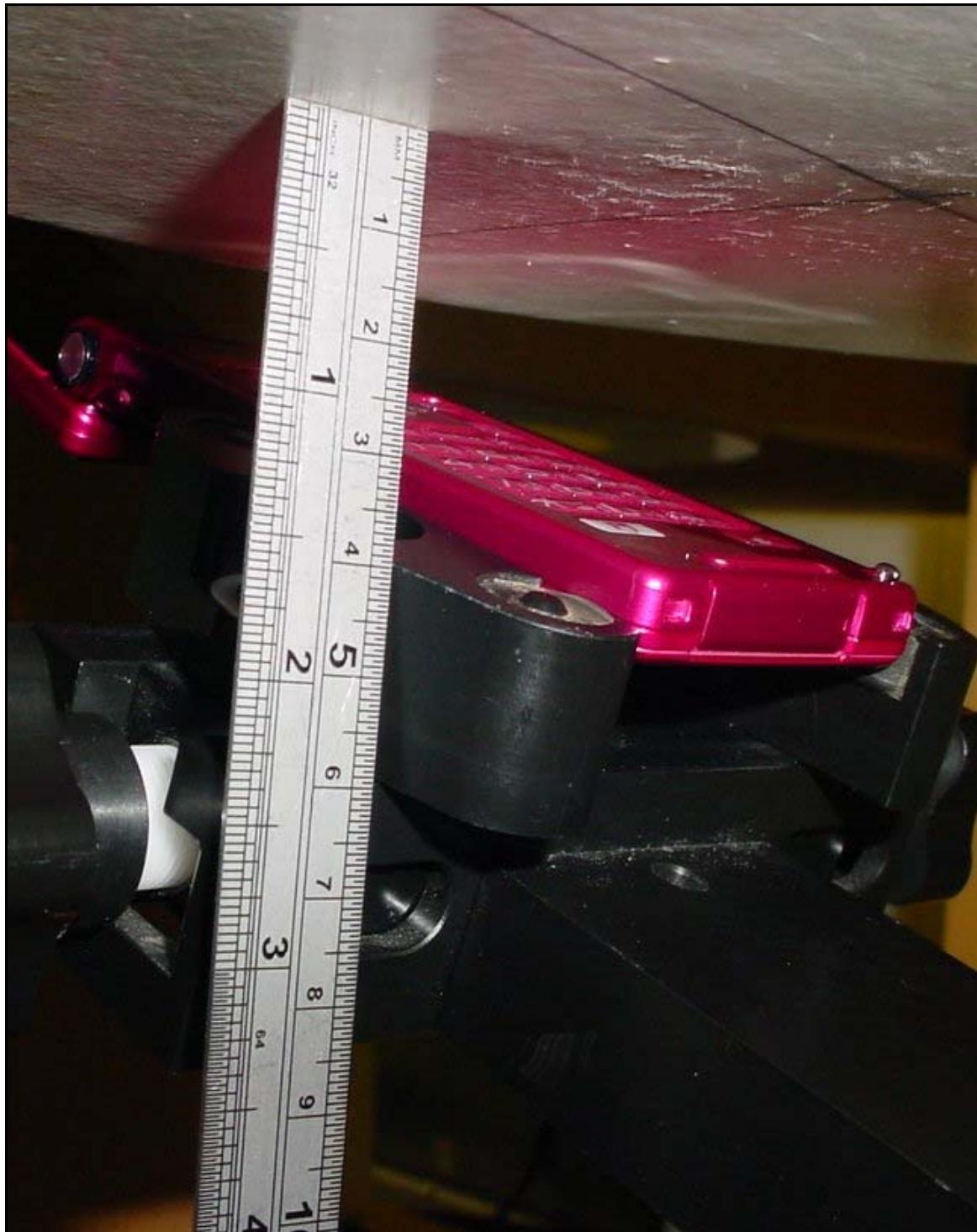


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**PHT/75983JD07/011: Mouth & Jaw Measurement on SAM Flat Section**



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**PHT/75983JD07/012: Tilt Right with Antenna Retracted**



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**PHT/75983JD07/013: Tilt Right with Antenna Extended**

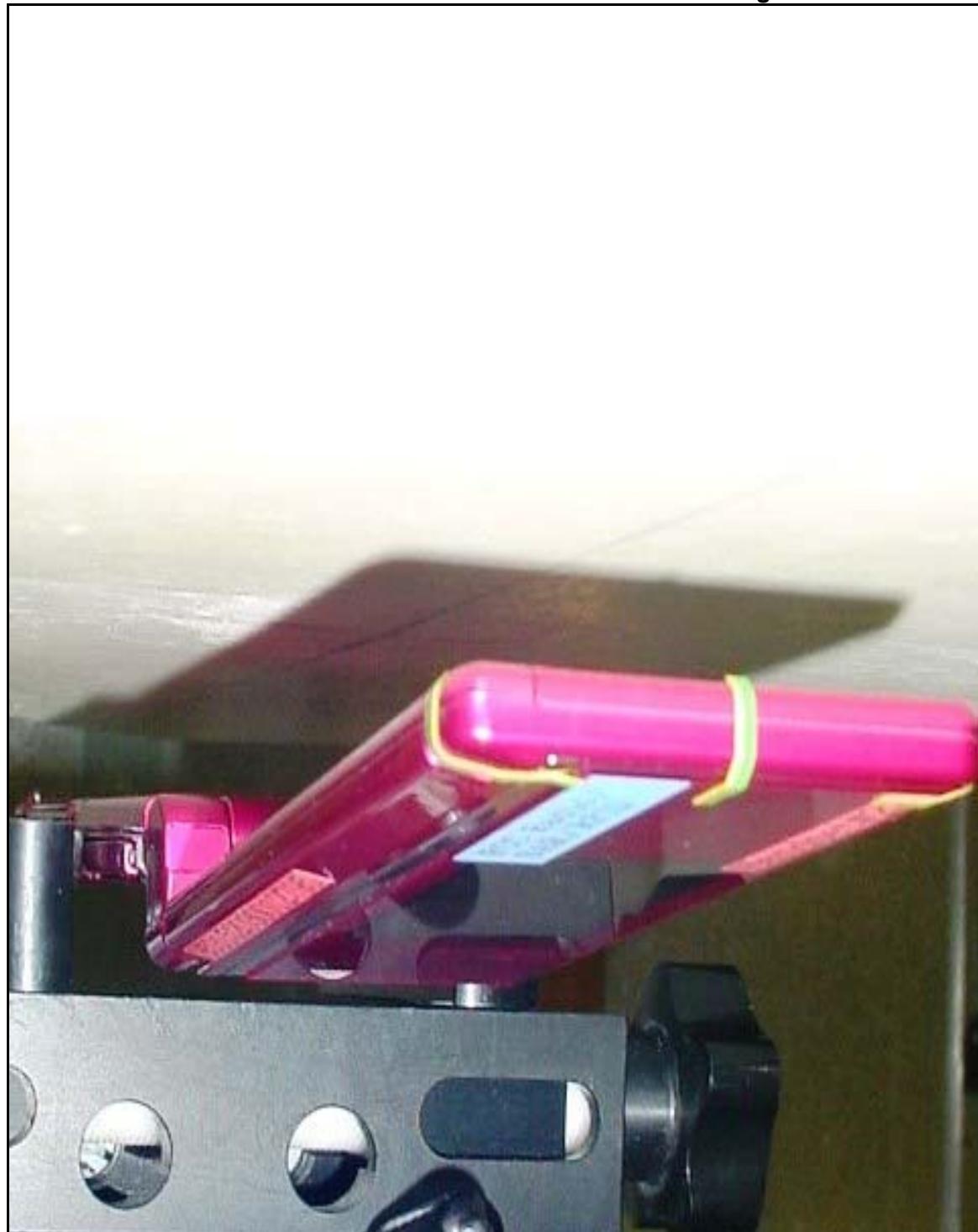


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PHT/75983JD07/014: Front of EUT with Antenna Retracted Facing Phantom at 15mm



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PHT/75983JD07/015: Front of EUT with Antenna Extended Facing Phantom at 15mm



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PHT/75983JD07/016: Rear of EUT with Antenna Retracted facing Phantom at 15mm



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PHT/75983JD07/017: Rear of EUT with Antenna Extended facing Phantom at 15mm

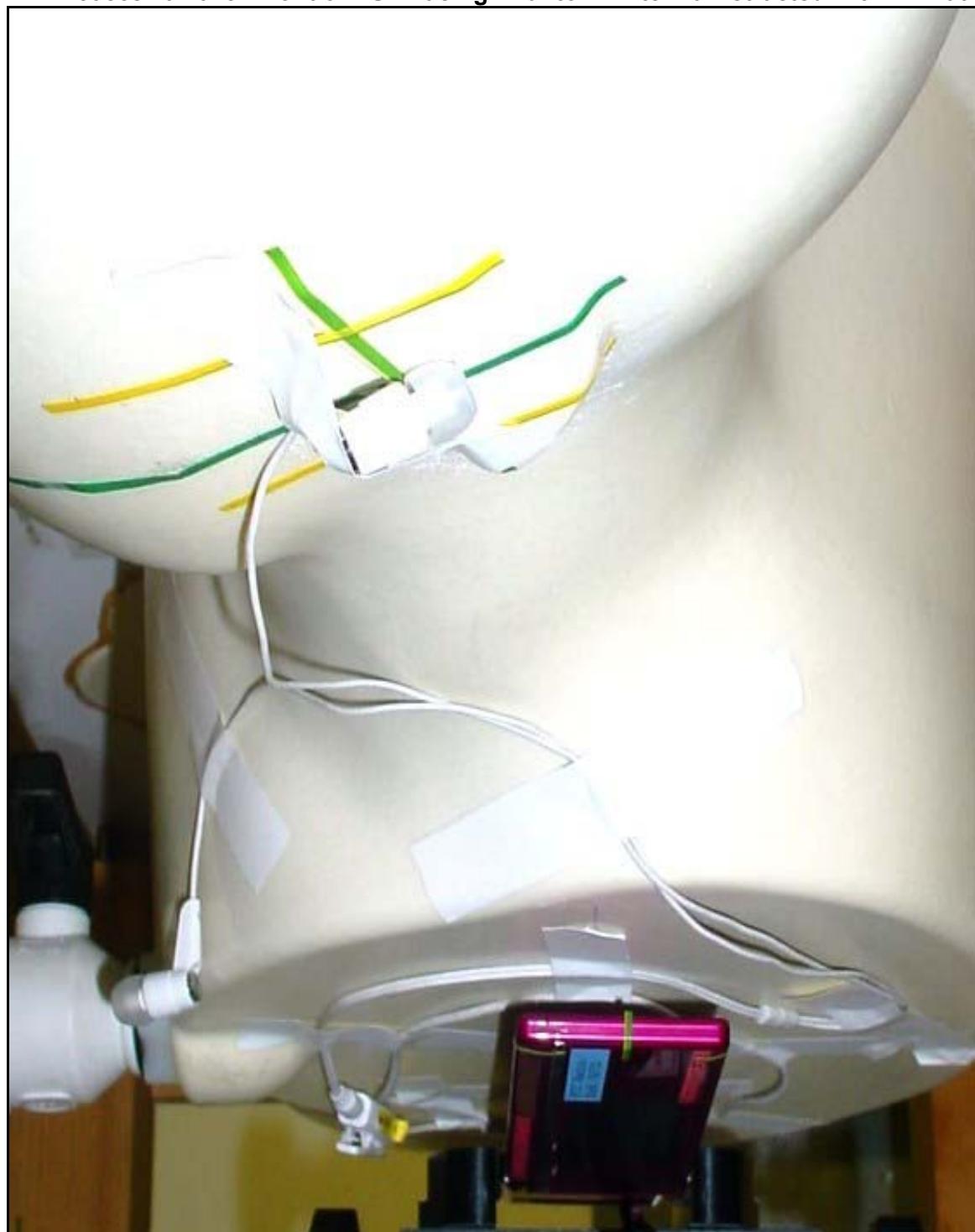


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PHT/75983JD07/018: Front of EUT Facing Phantom Antenna Retracted with PHF at 15mm



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PHT/75983JD07/019: Front of EUT Open



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PHT/75983JD07/020: Rear of EUT Open



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PHT/75983JD07/021: Battery View

NTT ドコモ  
電池パック P20 定格 3.7V 800 mAh 3.0Wh



Li-ion 00



Battery P20 #1

### ⚠ 危険

指定の携帯電話無線機専用です。  
次のことはしないでください。

- 専用充電器以外での使用
- 火中投入、加熱、高温での充電・使用・放置
- 変形やショート、および分解・改造(発熱・発火・破裂の恐れあり)

使用後はNTT ドコモまたは  
代理店、リサイクル協力店へ



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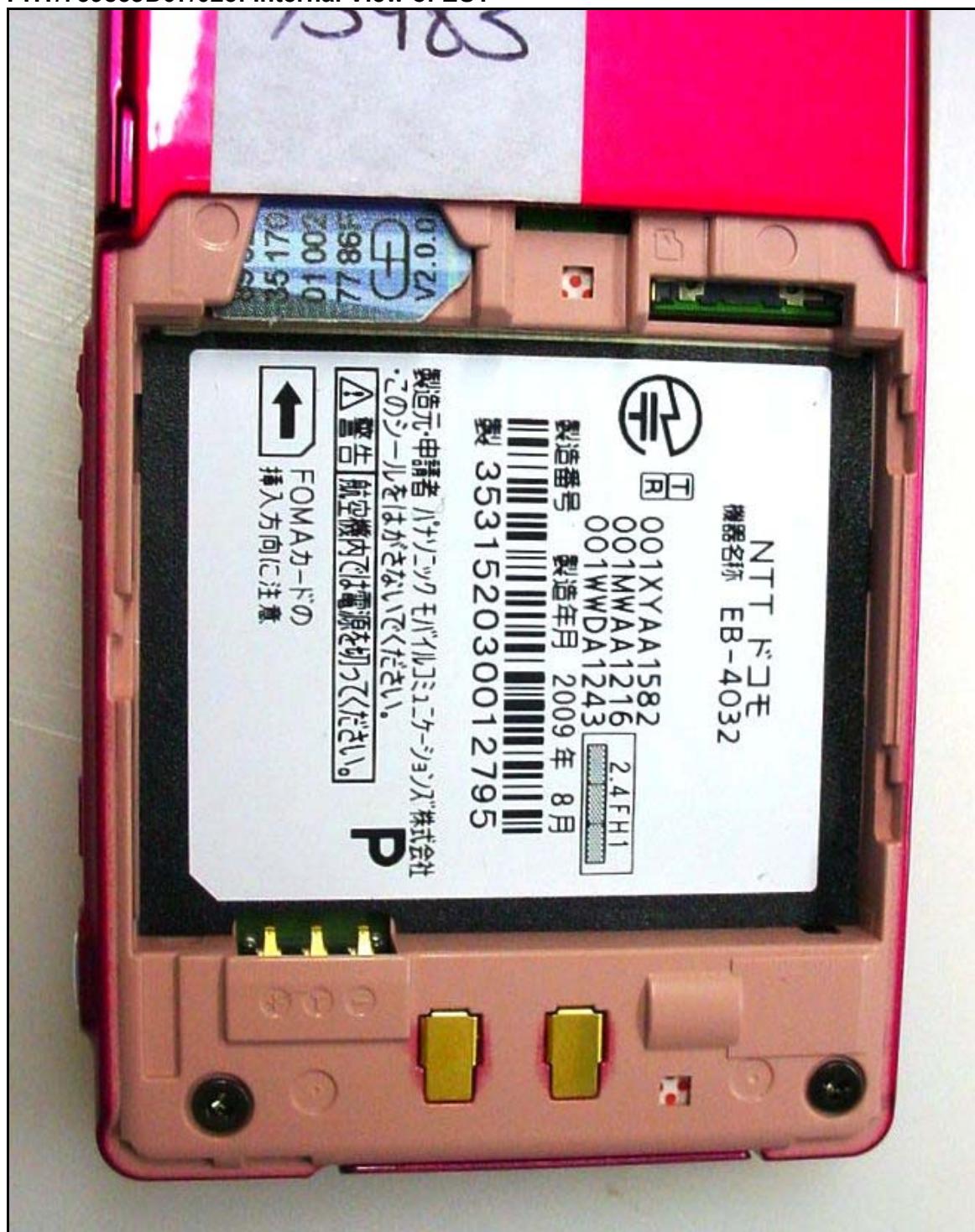
PHT/75983JD07/022: PHF



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PHT/75983JD07/023: Internal View of EUT



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PHT/75983JD07/024: 1900 MHz Body Fluid Level

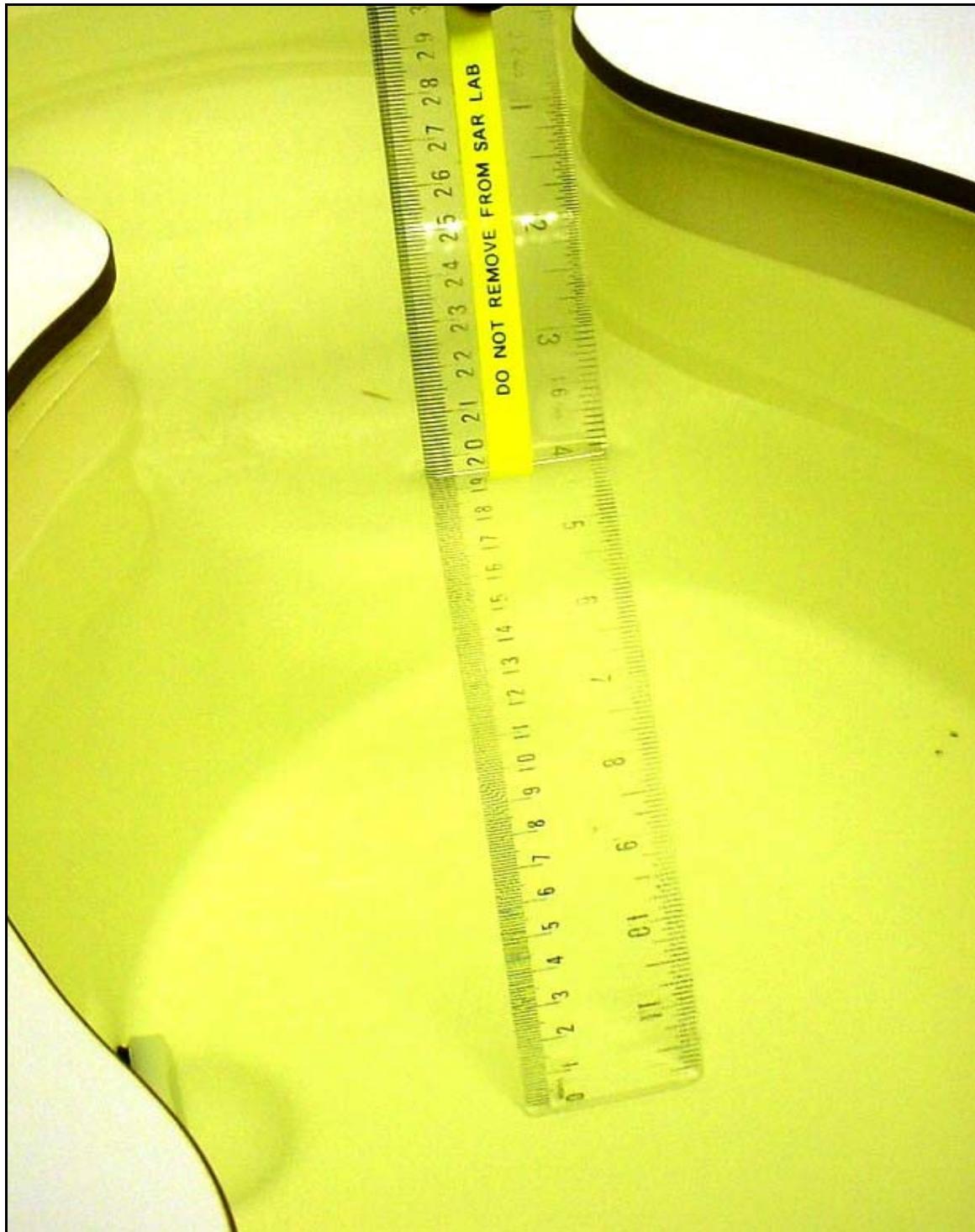


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PHT/75983JD07/025: 1900 MHz Head Fluid Level

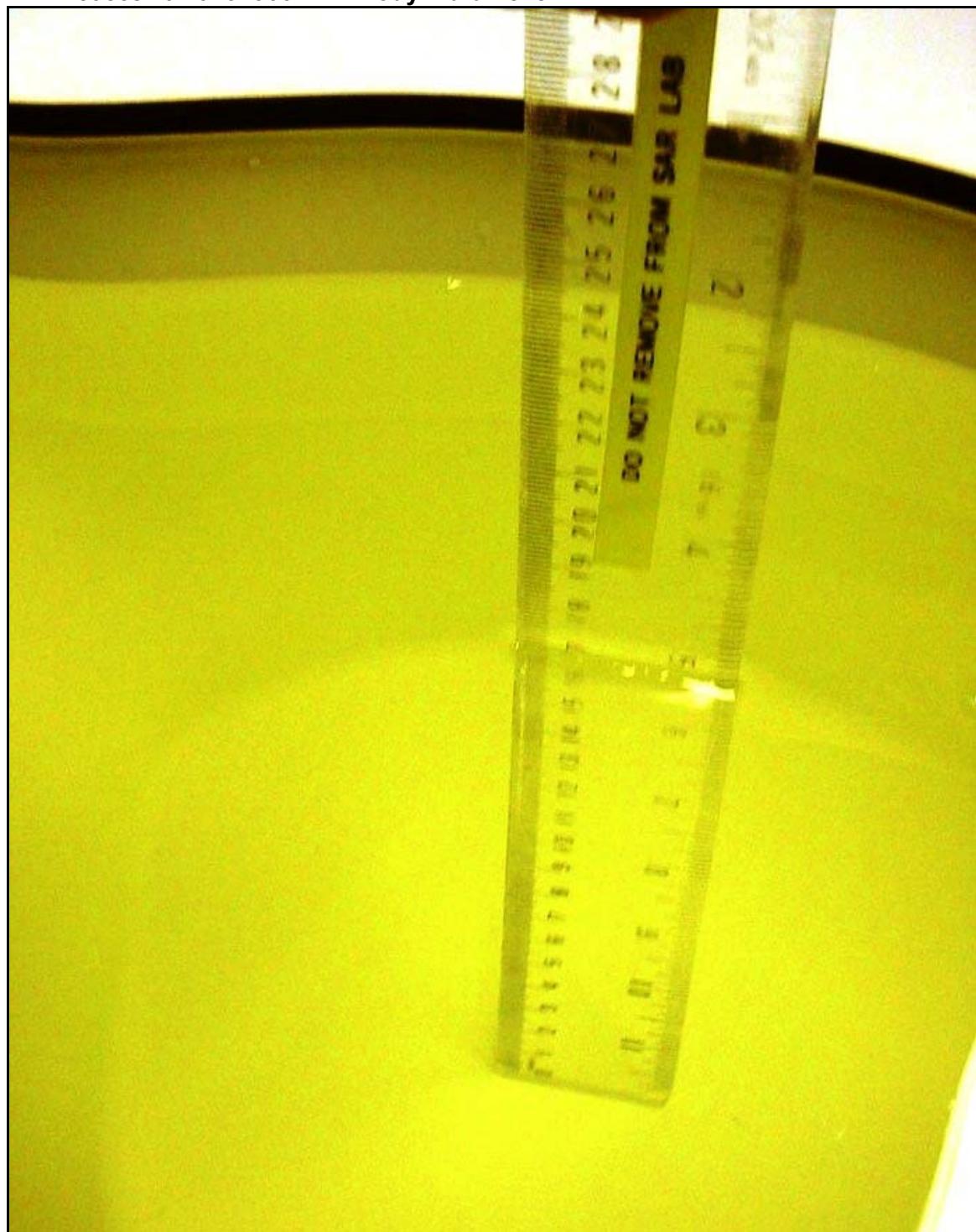


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PHT/75983JD07/026: 900 MHz Body Fluid Level



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PHT/75983JD07/027: 900 MHz Head Fluid Level

