

10.1.8. SAR measurement Result of LTE Band 5

Test Position of Head	Test channel /Freq.	Test Mode	SAR Value (W/kg)		Power Drift (±5%)	Conducted power (dBm)	Tune-up power (dBm)	Scaled SAR 1g (W/Kg)	Date	Plot
			1-g	10-g						
1RB										
Left Cheek	20525/836.5	10M QPSK(1,0)	0.108	0.082	-0.23	23.24	24.00	0.129	2026/6/25	21#
Left Tilt 15 Degree	20525/836.5	10M QPSK(1,0)	0.059	0.043	-0.21	23.24	24.00	0.070	2026/6/25	
Right Cheek	20525/836.5	10M QPSK(1,0)	0.094	0.071	-3.78	23.24	24.00	0.112	2026/6/25	
Right Tilt 15 Degree	20525/836.5	10M QPSK(1,0)	0.048	0.035	1.98	23.24	24.00	0.057	2026/6/25	
50%RB										
Left Cheek	20525/836.5	10M QPSK(25,0)	0.067	0.052	-0.39	22.10	23.50	0.092	2026/6/25	
Left Tilt 15 Degree	20525/836.5	10M QPSK(25,0)	0.038	0.024	3.48	22.10	23.50	0.052	2026/6/25	
Right Cheek	20525/836.5	10M QPSK(25,0)	0.055	0.043	2.78	22.10	23.50	0.076	2026/6/25	
Right Tilt 15 Degree	20525/836.5	10M QPSK(25,0)	0.029	0.021	-0.62	22.10	23.50	0.040	2026/6/25	

NOTE: Head SAR test results of LTE Band 5

Test Position of Body-Worn with 10mm	Test channel /Freq.	Test Mode	SAR Value (W/kg)		Power Drift (±5%)	Conducted power (dBm)	Tune-up power (dBm)	Scaled SAR 1g (W/Kg)	Date	Plot
			1g	10g						
1RB										
Front Side	20525/836.5	10M QPSK(1,0)	0.203	0.139	-3.79	23.24	24.00	0.242	2026/6/25	

NOTE: Body-Worn SAR test results of LTE Band 5

2. Tested by : Max Zhou

Test Position of Head	Test channel /Freq.	Test Mode	SAR Value (W/kg)		Power Drift (±5%)	Conducted power (dBm)	Tune-up power (dBm)	Scaled SAR 1g	Date	Plot
			1-g	10-g						

								(W/Kg)		
1RB										
Left Cheek	21100/2535	20M QPSK(1,0)	0.435	0.233	-1.99	22.84	23.00	0.451	2026/6/22	23#
Left Tilt 15 Degree	21100/2535	20M QPSK(1,0)	0.232	0.124	-2.63	22.84	23.00	0.241	2026/6/22	
Right Cheek	21100/2535	20M QPSK(1,0)	0.408	0.214	-2.24	22.84	23.00	0.423	2026/6/22	
Right Tilt 15 Degree	21100/2535	20M QPSK(1,0)	0.184	0.098	-2.05	22.84	23.00	0.191	2026/6/22	
50%RB										
Left Cheek	21100/2535	20M QPSK(50,0)	0.246	0.134	-3.95	19.74	20.00	0.261	2026/6/22	
Left Tilt 15 Degree	21100/2535	20M QPSK(50,0)	0.123	0.070	3.47	19.74	20.00	0.131	2026/6/22	
Right Cheek	21100/2535	20M QPSK(50,0)	0.231	0.115	2.20	19.74	20.00	0.245	2026/6/22	
Right Tilt 15 Degree	21100/2535	20M QPSK(50,0)	0.107	0.053	4.37	19.74	20.00	0.114	2026/6/22	

NOTE: Head SAR test results of LTE Band 7

Test Position of Body-Worn with 10mm	Test channel /Freq.	Test Mode	SAR Value (W/kg)		Power Drift (±5%)	Conducted power (dBm)	Tune-up power (dBm)	Scaled SAR 1g (W/Kg)	Date	Plot
			1g	10g						
1RB										
Front Side	21100/2535	20M QPSK(1,0)	0.292	0.139	-2.98	22.84	23.00	0.303	2026/6/22	
Back Side	21100/2535	20M QPSK(1,0)	0.186	0.091	-2.90	22.84	23.00	0.193	2026/6/22	
50%RB										
Front Side	21100/2535	20M QPSK(50,0)	0.172	0.078	-2.81	19.74	20.00	0.183	2026/6/22	

Back Side	21100/2535	20M QPSK(50,0)	0.109	0.047	-2.54	19.74	20.00	0.116	2026/6/22	
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NOTE: Body-Worn SAR test results of LTE Band 7

Test Position of Hotspot with 10mm	Test channel /Freq.	Test Mode	SAR Value (W/kg)		Power Drift (±5%)	Conducted power (dBm)	Tune-up power (dBm)	Scaled SAR 1g (W/Kg)	Date	Plot
			1-g	10-g						
1RB										
Front Side	21100/2535	20M QPSK(1,0)	0.292	0.139	-2.98	22.84	23.00	0.303	2026/6/22	
Back Side	21100/2535	20M QPSK(1,0)	0.186	0.091	-2.90	22.84	23.00	0.193	2026/6/22	
Left Side	21100/2535	20M QPSK(1,0)	0.521	0.261	-3.12	22.84	23.00	0.541	2026/6/22	24#
Right Side	21100/2535	20M QPSK(1,0)	0.054	0.026	2.31	22.84	23.00	0.056	2026/6/22	
Top Side	21100/2535	20M QPSK(1,0)	0.405	0.199	3.55	22.84	23.00	0.420	2026/6/22	
50%RB										
Front Side	21100/2535	20M QPSK(50,0)	0.172	0.078	-2.81	19.74	20.00	0.183	2026/6/22	
Back Side	21100/2535	20M QPSK(50,0)	0.109	0.047	-2.54	19.74	20.00	0.116	2026/6/22	
Left Side	21100/2535	20M QPSK(50,0)	0.309	0.135	-1.69	19.74	20.00	0.328	2026/6/22	
Right Side	21100/2535	20M QPSK(50,0)	0.029	0.015	3.47	19.74	20.00	0.031	2026/6/22	
Top Side	21100/2535	20M QPSK(50,0)	0.229	0.110	1.24	19.74	20.00	0.243	2026/6/22	

NOTE: 1.Hotspot SAR test results of LTE Band 7

2.Tested by : Max Zhou

Test Position of Body-Worn with 10mm	Test channel /Freq.	Test Mode	SAR Value (W/kg)		Power Drift (±5%)	Conducted power (dBm)	Tune-up power (dBm)	Scaled SAR 1g (W/Kg)	Date	Plot
			1-g	10-g						
1RB										
Front Side	23095/707.5	10M QPSK(1,49)	0.004	0.002	-2.36	22.90	23.00	0.004	2026/6/19	
Back Side	23095/707.5	10M QPSK(1,49)	0.020	0.015	-2.64	22.90	23.00	0.020	2026/6/19	26#
50%RB										

Front Side	23095/707.5	10M QPSK(25,12)	0.002	0.001	4.18	21.64	22.00	0.002	2026/6/19	
Back Side	23095/707.5	10M QPSK(25,12)	0.011	0.008	-0.22	21.64	22.00	0.012	2026/6/19	

NOTE: Body-Worn SAR test results of LTE Band 12

Test Position of Hotspot with 10mm	Test channel /Freq.	Test Mode	SAR Value (W/kg)		Power Drift (±5%)	Conducted power (dBm)	Tune-up power (dBm)	Scaled SAR 1g (W/Kg)	Date	Plot
			1-g	10-g						
1RB										
Front Side	23095/707.5	10M QPSK(1,49)	0.004	0.002	-2.36	22.90	23.00	0.004	2026/6/19	
Back Side	23095/707.5	10M QPSK(1,49)	0.020	0.015	-2.64	22.90	23.00	0.020	2026/6/19	26#
Right Side	23095/707.5	10M QPSK(1,49)	0.014	0.011	-3.49	22.90	23.00	0.014	2026/6/19	
Bottom Side	23095/707.5	10M QPSK(1,49)	0.005	0.003	0.04	22.90	23.00	0.005	2026/6/19	
50%RB										
Front Side	Front Side	23095/707.5	10M QPSK(25,12)	0.002	0.001	4.18	21.64	22.00	0.002	
Back Side	Back Side	23095/707.5	10M QPSK(25,12)	0.011	0.008	-0.22	21.64	22.00	0.012	
Left Side	Right Side	23095/707.5	10M QPSK(25,12)	0.007	0.006	-0.81	21.64	22.00	0.008	
Right Side	Bottom Side	23095/707.5	10M QPSK(25,12)	0.003	0.002	3.49	21.64	22.00	0.003	

NOTE:1. Hotspot SAR test results of LTE Band 12

2. Tested by : Jack Peng

10.1.11. SAR measurement Result of LTE Band 17

Test Position of Head	Test channel /Freq.	Test Mode	SAR Value (W/kg)		Power Drift (±5%)	Conducted power (dBm)	Tune-up power (dBm)	Scaled SAR 1g (W/Kg)	Date	Plot
			1-g	10-g						
1RB										
Left	23790/710	10M	0.016	0.010	-2.12	22.64	23.00	0.017	2026/6/19	27#

Cheek		QPSK(1,24)								
Left Tilt 15 Degree	23790/710	10M QPSK(1,24)	0.008	0.006	2.18	22.64	23.00	0.009	2026/6/19	
Right Cheek	23790/710	10M QPSK(1,24)	0.015	0.013	2.13	22.64	23.00	0.016	2026/6/19	
Right Tilt 15 Degree	23790/710	10M QPSK(1,24)	0.007	0.005	2.22	22.64	23.00	0.008	2026/6/19	
50%RB										
Left Cheek	23790/710	10M QPSK(25,0)	0.009	0.005	2.81	21.73	22.00	0.010	2026/6/19	
Left Tilt 15 Degree	23790/710	10M QPSK(25,0)	0.004	0.003	-4.28	21.73	22.00	0.004	2026/6/19	
Right Cheek	23790/710	10M QPSK(25,0)	0.008	0.003	0.49	21.73	22.00	0.009	2026/6/19	
Right Tilt 15 Degree	23790/710	10M QPSK(25,0)	0.004	0.003	3.24	21.73	22.00	0.004	2026/6/19	

NOTE: Head SAR test results of LTE Band 17

Test Position of Body-Worn with 10mm	Test channel /Freq.	Test Mode	SAR Value (W/kg)		Power Drift (±5%)	Conducted power (dBm)	Tune-up power (dBm)	Scaled SAR 1g (W/Kg)	Date	Plot
			1-g	10-g						
1RB										
Front Side	23790/710	10M QPSK(1,24)	0.006	0.004	2.38	22.64	23.00	0.007	2026/6/19	
Back Side	23790/710	10M QPSK(1,24)	0.024	0.015	0.51	22.64	23.00	0.026	2026/6/19	
50%RB										
Front Side	23790/710	10M QPSK(25,0)	0.003	0.002	2.44	21.73	22.00	0.003	2026/6/19	
Back Side	23790/710	10M QPSK(25,0)	0.013	0.008	-4.23	21.73	22.00	0.014	2026/6/19	

NOTE: Body-Worn SAR test results of LTE Band 17

Test Position	Test channel /Freq.	Test Mode	SAR Value (W/kg)		Power Drift	Conducted power	Tune-up power	Scaled SAR	Date	Plot
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of Hotspot with 10mm			1-g	10-g	(±5%)	(dBm)	(dBm)	1g (W/Kg)		
1RB										
Front Side	23790/710	10M QPSK(1,24)	0.006	0.004	2.38	22.64	23.00	0.007	2026/6/19	
Back Side	23790/710	10M QPSK(1,24)	0.024	0.015	0.51	22.64	23.00	0.026	2026/6/19	
Right Side	23790/710	10M QPSK(1,24)	0.032	0.021	-0.65	22.64	23.00	0.035	2026/6/19	28#
Bottom Side	23790/710	10M QPSK(1,24)	0.008	0.006	-0.73	22.64	23.00	0.009	2026/6/19	
50%RB										
Front Side	23790/710	10M QPSK(25,0)	0.003	0.002	2.44	21.73	22.00	0.003	2026/6/19	
Back Side	23790/710	10M QPSK(25,0)	0.013	0.008	-4.23	21.73	22.00	0.014	2026/6/19	
Right Side	23790/710	10M QPSK(25,0)	0.019	0.012	-1.42	21.73	22.00	0.020	2026/6/19	
Bottom Side	23790/710	10M QPSK(25,0)	0.004	0.003	1.63	21.73	22.00	0.004	2026/6/19	

NOTE:1. Hotspot SAR test results of LTE Band 17

2. Tested by : Jack Peng

10.1.12. SAR measurement Result of LTE Band 25

Test Position of Head	Test channel /Freq.	Test Mode	SAR Value (W/kg)		Power Drift (±5%)	Conducted power (dBm)	Tune-up power (dBm)	Scaled SAR 1g (W/Kg)	Date	Plot
			1-g	10-g						
1RB										
Left Cheek	26365/1882.5	20M QPSK(1,99)	0.402	0.257	-0.74	22.85	23.50	0.467	2026/6/23	29#
Left Tilt 15 Degree	26365/1882.5	20M QPSK(1,99)	0.218	0.138	3.82	22.85	23.50	0.253	2026/6/23	
Right Cheek	26365/1882.5	20M QPSK(1,99)	0.375	0.237	-1.37	22.85	23.50	0.436	2026/6/23	
Right Tilt 15 Degree	26365/1882.5	20M QPSK(1,99)	0.185	0.114	3.26	22.85	23.50	0.215	2026/6/23	

50%RB										
Left Cheek	26365/1882.5	20M QPSK(25,0)	0.221	0.142	0.79	21.73	23.00	0.296	2026/6/23	
Left Tilt 15 Degree	26365/1882.5	20M QPSK(25,0)	0.118	0.078	0.19	21.73	23.00	0.158	2026/6/23	
Right Cheek	26365/1882.5	20M QPSK(25,0)	0.199	0.139	-1.43	21.73	23.00	0.267	2026/6/23	
Right Tilt 15 Degree	26365/1882.5	20M QPSK(25,0)	0.095	0.067	1.12	21.73	23.00	0.127	2026/6/23	

NOTE: Head SAR test results of LTE Band 25

Test Position of Body-Worn with 10mm	Test channel /Freq.	Test Mode	SAR Value (W/kg)		Power Drift (±5%)	Conducted power (dBm)	Tune-up power (dBm)	Scaled SAR 1g (W/Kg)	Date	Plot
			1-g	10-g						
1RB										
Front Side	26365/1882.5	20M QPSK(1,99)	0.279	0.157	-1.37	22.85	23.50	0.324	2026/6/23	
Back Side	26365/1882.5	20M QPSK(1,99)	0.302	0.177	3.84	22.85	23.50	0.351	2026/6/23	30#
50%RB										
Front Side	26365/1882.5	20M QPSK(25,0)	0.151	0.091	-0.96	21.73	23.00	0.202	2026/6/23	
Back Side	26365/1882.5	20M QPSK(25,0)	0.170	0.093	3.01	21.73	23.00	0.228	2026/6/23	

NOTE: Body-Worn SAR test results of LTE Band 25

Test Position of Hotspot with 10mm	Test channel /Freq.	Test Mode	SAR Value (W/kg)		Power Drift (±5%)	Conducted power (dBm)	Tune-up power (dBm)	Scaled SAR 1g (W/Kg)	Date	Plot
			1-g	10-g						
1RB										
Front Side	26365/1882.5	20M QPSK(1,99)	0.279	0.157	-1.37	22.85	23.50	0.324	2026/6/23	
Back Side	26365/1882.5	20M QPSK(1,99)	0.302	0.177	3.84	22.85	23.50	0.351	2026/6/23	30#

Left Side	26365/1882.5	20M QPSK(1,99)	0.280	0.161	1.30	22.85	23.50	0.325	2026/6/23	
Right Side	26365/1882.5	20M QPSK(1,99)	0.033	0.019	-3.90	22.85	23.50	0.038	2026/6/23	
Top Side	26365/1882.5	20M QPSK(1,99)	0.217	0.122	-0.33	22.85	23.50	0.252	2026/6/23	
50%RB										
Front Side	26365/1882.5	20M QPSK(25,0)	0.151	0.091	-0.96	21.73	23.00	0.202	2026/6/23	
Back Side	26365/1882.5	20M QPSK(25,0)	0.170	0.093	3.01	21.73	23.00	0.228	2026/6/23	
Left Side	26365/1882.5	20M QPSK(25,0)	0.143	0.095	-0.54	21.73	23.00	0.192	2026/6/23	
Right Side	26365/1882.5	20M QPSK(25,0)	0.017	0.010	4.06	21.73	23.00	0.023	2026/6/23	
Top Side	26365/1882.5	20M QPSK(25,0)	0.112	0.063	-3.74	21.73	23.00	0.150	2026/6/23	

NOTE:1. Hotspot SAR test results of LTE Band 25

2. Tested by : Jack Peng

10.1.13. SAR measurement Result of LTE Band 26a

Test Position of Head	Test channel /Freq.	Test Mode	SAR Value (W/kg)		Power Drift (±5%)	Conducted power (dBm)	Tune-up power (dBm)	Scaled SAR 1g (W/Kg)	Date	Plot
			1-g	10-g						
1RB										
Left Cheek	26865/831.5	15M QPSK(1,24)	0.174	0.132	1.07	24.37	21.50	0.090	2026/6/25	31#
Left Tilt 15 Degree	26865/831.5	15M QPSK(1,24)	0.099	0.071	2.80	24.37	21.50	0.051	2026/6/25	
Right Cheek	26865/831.5	15M QPSK(1,24)	0.150	0.113	2.27	24.37	21.50	0.077	2026/6/25	
Right Tilt 15 Degree	26865/831.5	15M QPSK(1,24)	0.082	0.059	-3.34	24.37	21.50	0.042	2026/6/25	
50%RB										
Left Cheek	26865/831.5	15M QPSK(25.0)	0.088	0.072	-1.49	23.92	24.00	0.090	2026/6/25	
Left Tilt 15	26865/831.5	15M QPSK(25.0)	0.059	0.042	4.56	23.92	24.00	0.060	2026/6/25	

NOTE: Head SAR test results of LTE Band 26a

NOTE: Body-Worn SAR test results of LTE Band 26a

Test Position of Hotspot with 10mm	Test channel /Freq.	Test Mode	SAR Value (W/kg)		Power Drift (±5%)	Conducted power (dBm)	Tune-up power (dBm)	Scaled SAR 1g (W/Kg)	Date	Plot
			1-g	10-g						
1RB										
Front Side	26865/831.5	15M QPSK(1,24)	0.124	0.084	-3.24	24.37	24.50	0.128	2026/6/25	
Back Side	26865/831.5	15M QPSK(1,24)	0.297	0.213	-0.10	24.37	24.50	0.306	2026/6/25	32#
Right Side	26865/831.5	15M QPSK(1,24)	0.165	0.114	2.39	24.37	24.50	0.170	2026/6/25	
Bottom Side	26865/831.5	15M QPSK(1,24)	0.009	0.007	2.84	24.37	24.50	0.009	2026/6/25	
50%RB										

Front Side	26865/831.5	15M QPSK(25.0)	0.070	0.044	-4.85	23.92	24.00	0.071	2026/6/25	
Back Side	26865/831.5	15M QPSK(25.0)	0.175	0.115	2.93	23.92	24.00	0.178	2026/6/25	
Right Side	26865/831.5	15M QPSK(25.0)	0.095	0.064	-0.68	23.92	24.00	0.097	2026/6/25	
Bottom Side	26865/831.5	15M QPSK(25.0)	0.005	0.004	0.43	23.92	24.00	0.005	2026/6/25	

NOTE:1. Hotspot SAR test results of LTE Band 26a

2. Tested by : Jack Peng

10.1.14. SAR measurement Result of LTE Band 26b

Test Position of Head	Test channel /Freq.	Test Mode	SAR Value (W/kg)		Power Drift (±5%)	Conducted power (dBm)	Tune-up power (dBm)	Scaled SAR 1g (W/Kg)	Date	Plot
			1-g	10-g						
1RB										
Left Cheek	26915/836.5	15M QPSK(1,0)	0.099	0.075	-4.38	21.67	22.00	0.107	2026/6/25	33#
Left Tilt 15 Degree	26915/836.5	15M QPSK(1,0)	0.058	0.044	-1.57	21.67	22.00	0.063	2026/6/25	
Right Cheek	26915/836.5	15M QPSK(1,0)	0.091	0.068	3.74	21.67	22.00	0.098	2026/6/25	
Right Tilt 15 Degree	26915/836.5	15M QPSK(1,0)	0.044	0.033	-0.85	21.67	22.00	0.047	2026/6/25	
50%RB										
Left Cheek	26915/836.5	15M QPSK(36,0)	0.062	0.048	-0.18	20.67	21.00	0.067	2026/6/25	
Left Tilt 15 Degree	26915/836.5	15M QPSK(36,0)	0.038	0.027	4.50	20.67	21.00	0.041	2026/6/25	
Right Cheek	26915/836.5	15M QPSK(36,0)	0.056	0.048	-2.71	20.67	21.00	0.060	2026/6/25	
Right Tilt 15 Degree	26915/836.5	15M QPSK(36,0)	0.029	0.019	-0.32	20.67	21.00	0.031	2026/6/25	

NOTE: Head SAR test results of LTE Band 26b

Test	Test channel	Test Mode	SAR Value	Power	Conducted	Tune-up	Scaled	Date	Plot
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Position of Body-Worn with 10mm	/Freq.		(W/kg)		Drift (±5%)	power (dBm)	power (dBm)	SAR 1g (W/Kg)		
			1-g	10-g						
1RB										
Front Side	26915/836.5	15M QPSK(1,0)	0.012	0.010	0.38	21.67	22.00	0.013	2026/6/25	
Back Side	26915/836.5	15M QPSK(1,0)	0.048	0.036	-1.62	21.67	22.00	0.052	2026/6/25	34#
50%RB										
Front Side	26915/836.5	15M QPSK(36,0)	0.006	0.005	-0.43	20.67	21.00	0.006	2026/6/25	
Back Side	26915/836.5	15M QPSK(36,0)	0.028	0.020	1.40	20.67	21.00	0.030	2026/6/25	

NOTE: Body-Worn SAR test results of LTE Band 26b

Test Position of Hotspot with 10mm	Test channel /Freq.	Test Mode	SAR Value (W/kg)		Power Drift (±5%)	Conducted power (dBm)	Tune-up power (dBm)	Scaled SAR 1g (W/Kg)	Date	Plot
			1-g	10-g						
1RB										
Front Side	26915/836.5	15M QPSK(1,0)	0.012	0.010	0.38	21.67	22.00	0.013	2026/6/25	
Back Side	26915/836.5	15M QPSK(1,0)	0.048	0.036	-1.62	21.67	22.00	0.052	2026/6/25	34#
Right Side	26915/836.5	15M QPSK(1,0)	0.036	0.026	-1.23	21.67	22.00	0.039	2026/6/25	
Bottom Side	26915/836.5	15M QPSK(1,0)	0.009	0.007	2.84	21.67	22.00	0.010	2026/6/25	
50%RB										
Front Side	26915/836.5	15M QPSK(36,0)	0.006	0.005	-0.43	20.67	21.00	0.006	2026/6/25	
Back Side	26915/836.5	15M QPSK(36,0)	0.028	0.020	1.40	20.67	21.00	0.030	2026/6/25	
Right Side	26915/836.5	15M QPSK(36,0)	0.021	0.015	3.02	20.67	21.00	0.023	2026/6/25	
Bottom Side	26915/836.5	15M QPSK(36,0)	0.005	0.004	2.96	20.67	21.00	0.005	2026/6/25	

NOTE:1. Hotspot SAR test results of LTE Band 26b

2. Tested by : Jack Peng

10.1.15. SAR measurement Result of LTE Band 66

Test Position of Head	Test channel /Freq.	Test Mode	SAR Value (W/kg)		Power Drift (±5%)	Conducted power (dBm)	Tune-up power (dBm)	Scaled SAR 1g (W/Kg)	Date	Plot
			1-g	10-g						
1RB										
Left Cheek	132322/1745	20M QPSK(1,49)	0.397	0.252	0.04	21.13	21.50	0.432	2026/6/21	35#
Left Tilt 15 Degree	132322/1745	20M QPSK(1,49)	0.222	0.137	-1.94	21.13	21.50	0.242	2026/6/21	
Right Cheek	132322/1745	20M QPSK(1,49)	0.352	0.219	1.63	21.13	21.50	0.383	2026/6/21	
Right Tilt 15 Degree	132322/1745	20M QPSK(1,49)	0.166	0.102	-0.63	21.13	21.50	0.181	2026/6/21	
50%RB										
Left Cheek	132322/1745	20M QPSK(50,0)	0.224	0.147	2.55	20.89	21.00	0.230	2026/6/21	
Left Tilt 15 Degree	132322/1745	20M QPSK(50,0)	0.129	0.078	-4.19	20.89	21.00	0.132	2026/6/21	
Right Cheek	132322/1745	20M QPSK(50,0)	0.197	0.126	-3.65	20.89	21.00	0.202	2026/6/21	
Right Tilt 15 Degree	132322/1745	20M QPSK(50,0)	0.089	0.059	4.56	20.89	21.00	0.091	2026/6/21	

NOTE: Head SAR test results of LTE Band 66

Test Position of Body-Worn with 10mm	Test channel /Freq.	Test Mode	SAR Value (W/kg)		Power Drift (±5%)	Conducted power (dBm)	Tune-up power (dBm)	Scaled SAR 1g (W/Kg)	Date	Plot
			1-g	10-g						
1RB										
Front Side	132322/1745	20M QPSK(1,49)	0.333	0.190	1.09	21.13	21.50	0.363	2026/6/21	
Back Side	132322/1745	20M QPSK(1,49)	0.342	0.203	-1.52	21.13	21.50	0.372	2026/6/21	36#
50%RB										

Front Side	132322/1745	20M QPSK(50,0)	0.199	0.105	-0.45	20.89	21.00	0.204	2026/6/21	
Back Side	132322/1745	20M QPSK(50,0)	0.177	0.112	-1.98	20.89	21.00	0.182	2026/6/21	

NOTE: Body-Worn SAR test results of LTE Band 66

Test Position of Hotspot with 10mm	Test channel /Freq.	Test Mode	SAR Value (W/kg)		Power Drift (±5%)	Conducted power (dBm)	Tune-up power (dBm)	Scaled SAR 1g (W/Kg)	Date	Plot
			1-g	10-g						
1RB										
Front Side	132322/1745	20M QPSK(1,49)	0.333	0.190	1.09	21.13	21.50	0.363	2026/6/21	
Back Side	132322/1745	20M QPSK(1,49)	0.342	0.203	-1.52	21.13	21.50	0.372	2026/6/21	36#
Left Side	132322/1745	20M QPSK(1,49)	0.296	0.174	0.86	21.13	21.50	0.322	2026/6/21	
Right Side	132322/1745	20M QPSK(1,49)	0.038	0.022	-1.60	21.13	21.50	0.041	2026/6/21	
Top Side	132322/1745	20M QPSK(1,49)	0.252	0.147	0.08	21.13	21.50	0.274	2026/6/21	
\50%RB										
Front Side	132322/1745	20M QPSK(50,0)	0.199	0.105	-0.45	20.89	21.00	0.204	2026/6/21	
Back Side	132322/1745	20M QPSK(50,0)	0.177	0.112	-1.98	20.89	21.00	0.182	2026/6/21	
Left Side	132322/1745	20M QPSK(50,0)	0.169	0.102	3.90	20.89	21.00	0.173	2026/6/21	
Right Side	132322/1745	20M QPSK(50,0)	0.021	0.012	4.95	20.89	21.00	0.022	2026/6/21	
Top Side	132322/1745	20M QPSK(50,0)	0.127	0.078	-3.52	20.89	21.00	0.130	2026/6/21	

NOTE:1. Hotspot SAR test results of LTE Band 66

2. Tested by : Jack Peng

Test Position of Body-Worn with 10mm	Test channel /Freq.	Test Mode	SAR Value (W/kg)		Power Drift (±5%)	Conducted power (dBm)	Tune-up power (dBm)	Scaled SAR 1g (W/Kg)	Date	Plot
			1-g	10-g						
1RB										
Front Side	26865/831.5	20M QPSK(1@1)	0.072	0.053	-1.46	22.22	22.50	0.077	2026/6/25	
Back Side	26865/831.5	20M QPSK(1@1)	0.069	0.050	2.35	22.22	22.50	0.074	2026/6/25	
50%RB										

Front Side	26865/831.5	20M QPSK(25@12)	0.038	0.030	3.73	21.18	21.50	0.041	2026/6/25	
Back Side	26865/831.5	20M QPSK(25@12)	0.035	0.028	-2.50	21.18	21.50	0.038	2026/6/25	

NOTE: Body-Worn SAR test results of NR n5

Test Position of Hotspot with 10mm	Test channel /Freq.	Test Mode	SAR Value (W/kg)		Power Drift (±5%)	Conducted power (dBm)	Tune-up power (dBm)	Scaled SAR 1g (W/Kg)	Date	Plot
			1-g	10-g						
1RB										
Front Side	26865/831.5	20M QPSK(1@1)	0.072	0.053	-1.46	22.22	22.50	0.077	2026/6/25	
Back Side	26865/831.5	20M QPSK(1@1)	0.069	0.050	2.35	22.22	22.50	0.074	2026/6/25	
Right Side	26865/831.5	20M QPSK(1@1)	0.056	0.042	0.82	22.22	22.50	0.060	2026/6/25	
Bottom Side	26865/831.5	20M QPSK(1@1)	0.113	0.071	-4.06	22.22	22.50	0.121	2026/6/25	38#
50%RB										
Front Side	26865/831.5	20M QPSK(25@12)	0.038	0.030	3.73	21.18	21.50	0.041	2026/6/25	
Back Side	26865/831.5	20M QPSK(25@12)	0.035	0.028	-2.50	21.18	21.50	0.038	2026/6/25	
Right Side	26865/831.5	20M QPSK(25@12)	0.033	0.025	-2.59	21.18	21.50	0.036	2026/6/25	
Bottom Side	26865/831.5	20M QPSK(25@12)	0.068	0.041	4.23	21.18	21.50	0.073	2026/6/25	

NOTE: 1.Hotspot SAR test results of NR n5

2. Tested by : Jack Peng

Test Position of Body-Worn with 10mm	Test channel /Freq.	Test Mode	SAR Value (W/kg)		Power Drift (±5%)	Conducted power (dBm)	Tune-up power (dBm)	Scaled SAR 1g (W/Kg)	Date	Plot
			1-g	10-g						
1RB										
Front Side	633334/3500.01	20M QPSK(1@1)	0.426	0.125	-3.87	23.14	23.50	0.463	2026/6/25	
Back Side	633334/3500.01	20M QPSK(1@1)	0.517	0.162	0.58	23.14	23.50	0.562	2026/6/25	40#
50%RB										

Front Side	633334/3500.01	20M QPSK(135@67)	0.215	0.066	2.41	23.53	24.00	0.240	2026/6/25	
Back Side	633334/3500.01	20M QPSK(135@67)	0.228	0.065	-1.79	23.53	24.00	0.254	2026/6/25	

NOTE: Body-Worn SAR test results of NR n78

Test Position of Hotspot with 10mm	Test channel /Freq.	Test Mode	SAR Value (W/kg)		Power Drift (±5%)	Conducted power (dBm)	Tune-up power (dBm)	Scaled SAR 1g (W/Kg)	Date	Plot
			1-g	10-g						
1RB										
Front Side	633334/3500.01	20M QPSK(1@1)	0.426	0.125	-3.87	23.14	23.50	0.463	2026/6/25	
Back Side	633334/3500.01	20M QPSK(1@1)	0.517	0.162	0.58	23.14	23.50	0.562	2026/6/25	40#
Right Side	633334/3500.01	20M QPSK(1@1)	0.016	0.014	-3.74	23.14	23.50	0.017	2026/6/25	
Top Side	633334/3500.01	20M QPSK(1@1)	0.074	0.023	2.00	23.14	23.50	0.080	2026/6/25	
50%RB										
Front Side	633334/3500.01	20M QPSK(135@67)	0.215	0.066	2.41	23.53	24.00	0.240	2026/6/25	
Back Side	633334/3500.01	20M QPSK(135@67)	0.228	0.065	-1.79	23.53	24.00	0.254	2026/6/25	
Right Side	633334/3500.01	20M QPSK(135@67)	0.010	0.008	2.29	23.53	24.00	0.011	2026/6/25	
Top Side	633334/3500.01	20M QPSK(135@67)	0.042	0.013	2.43	23.53	24.00	0.047	2026/6/25	

NOTE: 1.Hotspot SAR test results of NR n78

2. Tested by : Jack Peng

10.1.18. SAR measurement Result of WLAN2.4G

Test Position of Head	Test channel /Freq.	Test Mode	SAR Value (W/kg)		Power Drift (±5%)	Conducted power (dBm)	Tune-up power (dBm)	Scaled SAR 1g (W/Kg)	Date	Plot
			1-g	10-g						
Left Cheek	6/2437	802.11b	0.248	0.121	3.89	14.65	15.00	0.269	2026/6/24	15#
Left Tilt 15 Degree	6/2437	802.11b	0.142	0.069	-3.17	14.65	15.00	0.154	2026/6/24	
Right Cheek	6/2437	802.11b	0.222	0.105	-2.35	14.65	15.00	0.241	2026/6/24	
Right Tilt 15 Degree	6/2437	802.11b	0.103	0.049	0.61	14.65	15.00	0.112	2026/6/24	

NOTE: Head SAR test results of WLAN 2.4G

Test Position of Body-Worn with 10mm	Test channel /Freq.	Test Mode	SAR Value (W/kg)		Power Drift (±5%)	Conducted power (dBm)	Tune-up power (dBm)	Scaled SAR 1g (W/Kg)	Date	Plot
			1-g	10-g						
Front Side	6/2437	802.11b	0.102	0.058	4.79	14.65	15.00	0.111	2026/6/24	16#
Back Side	6/2437	802.11b	0.079	0.045	0.14	14.65	15.00	0.086	2026/6/24	

NOTE: Body-worn SAR test results of WLAN 2.4G

Test Position of Hotspot with 10mm	Test channel /Freq.	Test Mode	SAR Value (W/kg)		Power Drift (±5%)	Conducted power (dBm)	Tune-up power (dBm)	Scaled SAR 1g (W/Kg)	Date	Plot
			1-g	10-g						
Front Side	6/2437	802.11b	0.102	0.058	4.79	14.65	15.00	0.111	2026/6/24	16#
Back Side	6/2437	802.11b	0.079	0.045	0.14	14.65	15.00	0.086	2026/6/24	
Right Side	6/2437	802.11b	0.086	0.049	-1.86	14.65	15.00	0.093	2026/6/24	
Top Side	6/2437	802.11b	0.083	0.048	-2.43	14.65	15.00	0.090	2026/6/24	

NOTE: 1.Hotspot SAR test results of WLAN2.4G

2. Tested by : Max Zhou

10.1.19. SAR measurement Result of WLAN5.2G

Test Position of Head	Test channel /Freq.	Mode	SAR Value (W/kg)		Power Drift(%)	Conducted Power (dBm)	Tune-up Power (dBm)	Scaled SAR 1-g (W/Kg)	Date	Plot
			1-g	10-g						
Left Cheek	42/5210	802.11ac VHT80	0.483	0.200	-2.17	10.55	11.00	0.536	2026/6/19	11#
Left Tilt 15 Degree	42/5210	802.11ac VHT80	0.249	0.098	0.00	10.55	11.00	0.276	2026/6/19	
Right Cheek	42/5210	802.11ac VHT80	0.441	0.181	3.87	10.55	11.00	0.489	2026/6/19	
Right Tilt 15 Degree	42/5210	802.11ac VHT80	0.215	0.087	0.64	10.55	11.00	0.238	2026/6/19	

NOTE: Head SAR test results of WLAN5.2G

Test Position of Body-Worn with 10mm	Test channel /Freq.	Mode	SAR Value (W/kg)		Power Drift(%)	Conducted Power (dBm)	Tune-up Power (dBm)	Scaled SAR 1-g (W/Kg)	Date	Plot
			1-g	10-g						
Front Side	42/5210	802.11ac VHT80	0.234	0.092	2.12	10.55	11.00	0.260	2026/6/19	
Back Side	42/5210	802.11ac VHT80	0.135	0.054	-1.40	10.55	11.00	0.150	2026/6/19	

NOTE: Body-worn SAR test results of WLAN5.2G

Test Position of Hotspot with 10mm	Test channel /Freq.	Mode	SAR Value (W/kg)		Power Drift(%)	Conducted Power (dBm)	Tune-up Power (dBm)	Scaled SAR 1-g (W/Kg)	Date	Plot
			1-g	10-g						
Front Side	42/5210	802.11ac VHT80	0.234	0.092	2.12	10.55	11.00	0.260	2026/6/19	
Back Side	42/5210	802.11ac VHT80	0.135	0.054	-1.40	10.55	11.00	0.150	2026/6/19	
Right Side	42/5210	802.11ac VHT80	0.230	0.093	-1.80	10.55	11.00	0.255	2026/6/19	

Top Side	42/5210	802.11ac VHT80	0.253	0.102	0.81	10.55	11.00	0.281	2026/6/19	12#
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NOTE: 1.Hotspot SAR test results of WLAN5.2G

2. Tested by : Jack Peng

10.1.20. SAR measurement Result of WLAN5.8G

Test Position of Head	Test channel /Freq.	Mode	SAR Value (W/kg)		Power Drift(%)	Conducted Power (dBm)	Tune-up Power (dBm)	Scaled SAR 1-g (W/Kg)	Date	Plot
			1-g	10-g						
Left Cheek	157/5785	802.11a	0.518	0.230	-0.80	11.77	12.50	0.613	2026/6/20	13#
Left Tilt 15 Degree	157/5785	802.11a	0.367	0.135	-3.48	11.77	12.50	0.434	2026/6/20	
Right Cheek	157/5785	802.11a	0.412	0.223	-0.95	11.77	12.50	0.487	2026/6/20	
Right Tilt 15 Degree	157/5785	802.11a	0.319	0.119	-2.88	11.77	12.50	0.377	2026/6/20	

NOTE: Head SAR test results of WLAN5.8G

Test Position of Body-Worn with 10mm	Test channel /Freq.	Mode	SAR Value (W/kg)		Power Drift(%)	Conducted Power (dBm)	Tune-up Power (dBm)	Scaled SAR 1-g (W/Kg)	Date	Plot
			1-g	10-g						
Front Side	157/5785	802.11a	0.216	0.101	-3.35	11.77	12.50	0.256	2026/6/20	
Back Side	157/5785	802.11a	0.140	0.064	3.98	11.77	12.50	0.166	2026/6/20	

NOTE: Body-worn SAR test results of WLAN5.8G

Test Position of Hotspot with 10mm	Test channel /Freq.	Mode	SAR Value (W/kg)		Power Drift(%)	Conducted Power (dBm)	Tune-up Power (dBm)	Scaled SAR 1-g (W/Kg)	Date	Plot
			1-g	10-g						
Front Side	157/5785	802.11a	0.216	0.101	-3.35	11.77	12.50	0.256	2026/6/20	
Back Side	157/5785	802.11a	0.140	0.064	3.98	11.77	12.50	0.166	2026/6/20	
Right Side	157/5785	802.11a	0.221	0.102	-1.17	11.77	12.50	0.261	2026/6/20	
Top Side	157/5785	802.11a	0.233	0.112	2.36	11.77	12.50	0.276	2026/6/20	14#

NOTE: 1.Hotspot SAR test results of WLAN5.8G

2. Tested by : Max Zhou

10.2. Simultaneous Transmission Analysis

Per KDB 447498 D01, simultaneous transmission SAR is compliant if,

- 1) Scalar SAR summation $< 1.6\text{W/kg}$.
- 2) $\text{SPLSR} = (\text{SAR}_1 + \text{SAR}_2)^{1.5} / (\text{min. separation distance, mm})$, and the peak separation distance is determined from the square root of $[(x_1 - x_2)^2 + (y_1 - y_2)^2 + (z_1 - z_2)^2]$, where (x_1, y_1, z_1) and (x_2, y_2, z_2) are the coordinates of the extrapolated peak SAR locations in the zoom scan. If $\text{SPLSR} \leq 0.04$, simultaneously transmission SAR measurement is not necessary.

Test Position		Scaled SAR _{MAX}		Σ 1-g SAR (W/Kg)	SPLSR	Remark
		WWAN	DTS			
Head	Left Cheek	0.642	0.269	0.911	N/A	N/A
	Left Tilt 15 Degree	0.303	0.154	0.457	N/A	N/A
	Right Cheek	0.704	0.241	0.945	N/A	N/A
	Right Tilt 15 Degree	0.394	0.112	0.506	N/A	N/A
Body-Worn	Front Side	0.463	0.111	0.574	N/A	N/A
	Back Side	0.562	0.086	0.648	N/A	N/A
Hotspot	Front Side	0.463	0.111	0.574	N/A	N/A
	Back Side	0.562	0.086	0.648	N/A	N/A
	Left Side	0.541	N/A	0.541	N/A	N/A
	Right Side	0.111	0.093	0.204	N/A	N/A
	Top Side	0.42	0.090	0.510	N/A	N/A
	Bottom Side	0.326	N/A	0.326	N/A	N/A

Test Position		Scaled SAR _{MAX}		Σ 1-g SAR (W/Kg)	SPLSR	Remark
		WWAN	NII			
Head	Left Cheek	0.642	0.613	1.255	N/A	N/A
	Left Tilt 15 Degree	0.303	0.434	0.737	N/A	N/A
	Right Cheek	0.704	0.489	1.193	N/A	N/A
	Right Tilt 15 Degree	0.394	0.377	0.771	N/A	N/A

Body-Worn	Front Side	0.463	0.26	0.723	N/A	N/A
	Back Side	0.562	0.166	0.728	N/A	N/A
Hotspot	Front Side	0.463	0.26	0.723	N/A	N/A
	Back Side	0.562	0.166	0.728	N/A	N/A
	Left Side	0.541	N/A	0.541	N/A	N/A
	Right Side	0.111	0.261	0.372	N/A	N/A
	Top Side	0.42	0.281	0.701	N/A	N/A
	Bottom Side	0.326	N/A	0.326	N/A	N/A

Test Position		Scaled SAR _{MAX}		Σ 1-g SAR (W/Kg)	SPLSR	Remark
		WWAN	DSS			
Head	Left Cheek	0.642	0.105	0.747	N/A	N/A
	Left Tilt 15 Degree	0.303	0.105	0.408	N/A	N/A
	Right Cheek	0.704	0.105	0.809	N/A	N/A
	Right Tilt 15 Degree	0.394	0.105	0.499	N/A	N/A
Body-Worn	Front Side	0.463	0.053	0.516	N/A	N/A
	Back Side	0.562	0.053	0.615	N/A	N/A
Hotspot	Front Side	0.463	0.053	0.516	N/A	N/A
	Back Side	0.562	0.053	0.615	N/A	N/A
	Left Side	0.541	N/A	0.541	N/A	N/A
	Right Side	0.111	0.053	0.164	N/A	N/A
	Top Side	0.42	0.053	0.473	N/A	N/A
	Bottom Side	0.326	N/A	0.326	N/A	N/A

11. Appendix A. Photo documentation

Refer to appendix Test Setup photo---SAR

12. Appendix B. System Check Plots

Table of contents
MEASUREMENT 1 System Performance Check - 750MHz
MEASUREMENT 2 System Performance Check - 835MHz
MEASUREMENT 3 System Performance Check - 1800MHz
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MEASUREMENT 6 System Performance Check - 2600MHz
MEASUREMENT 7 System Performance Check - 3500MHz
MEASUREMENT 8 System Performance Check - 5200MHz
MEASUREMENT 9 System Performance Check - 5800MHz

1# System check at 750 MHz

Date of measurement: 19/6/2026

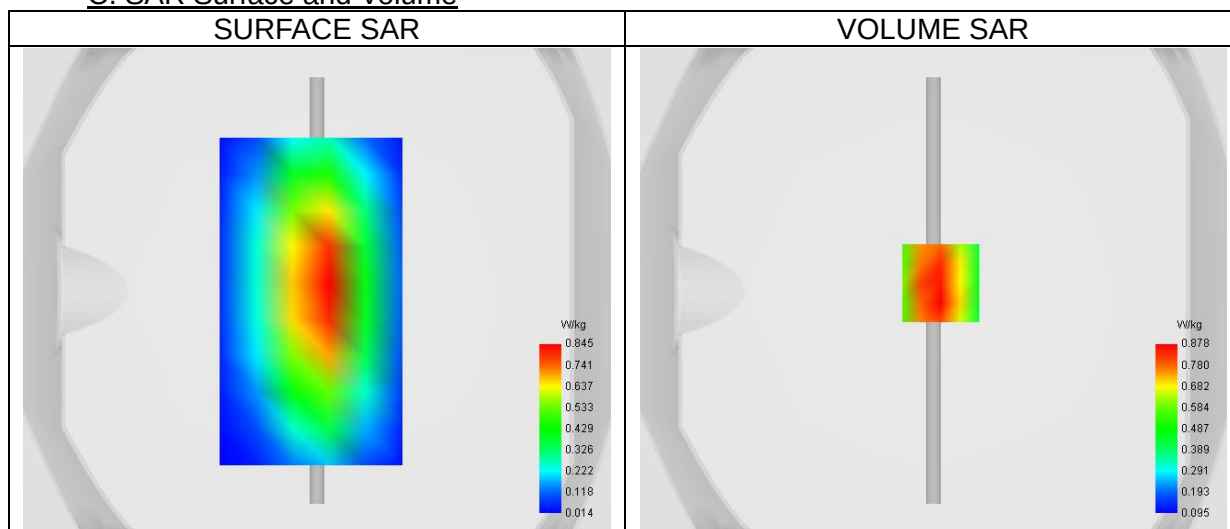
A. Experimental conditions.

Probe	4024-EPGO-442
ConvF	2.42
Area Scan	dx=15mm dy=15mm, Complete
Zoom Scan	5x5x7, dx=8mm dy=8mm dz=5.0mm, Complete
Phantom	Validation plane
Device Position	Dipole
Band	CW750
Signal	CW
Channels/Frequency	Middle

B. Permittivity

Middle TX Frequency (MHz)	750.00
Relative permittivity (real part)	40.79
Relative permittivity (imaginary part)	21.26
Conductivity (S/m)	0.89

C. SAR Surface and Volume



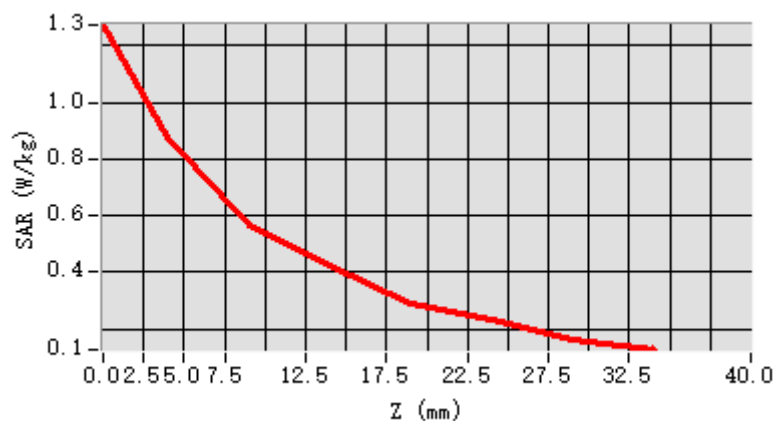
Maximum location: X=3.00, Y=3.00 ; SAR Peak: 1.22 W/kg

D. SAR 1g & 10g

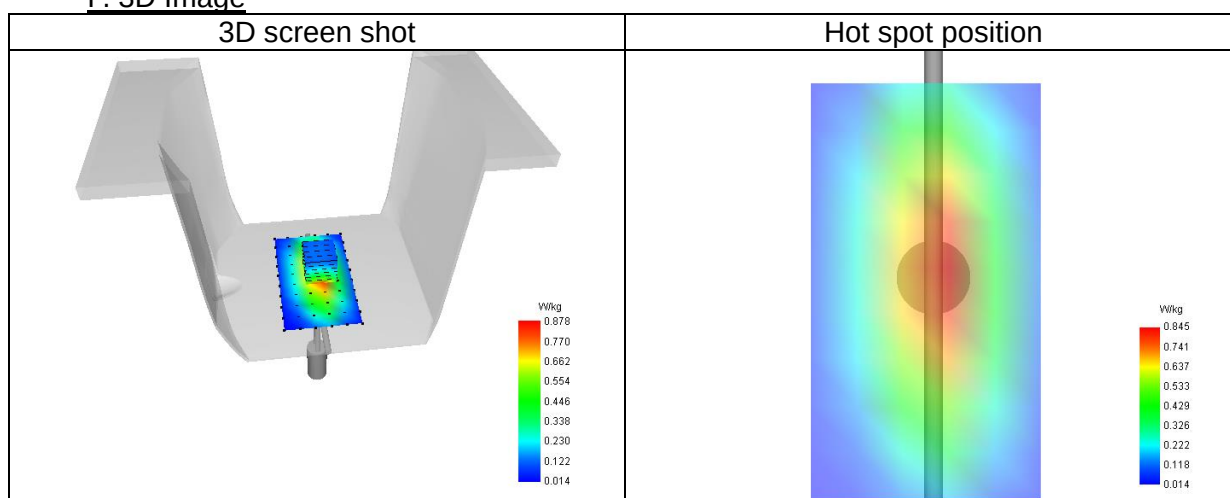
SAR 10g (W/Kg)	0.556
SAR 1g (W/Kg)	0.856
Variation (%)	2.11
Horizontal validation criteria: minimum distance (mm)	17.89
Vertical validation criteria: SAR ratio M2/M1 (%)	69.55

E. Z Axis Scan

Z (mm)	0.00	4.00	9.00	14.00	19.00	24.00	29.00
SAR (W/Kg)	1.272	0.878	0.568	0.422	0.292	0.232	0.164



F. 3D Image



2# System check at 835 MHz

Date of measurement: 25/6/2026

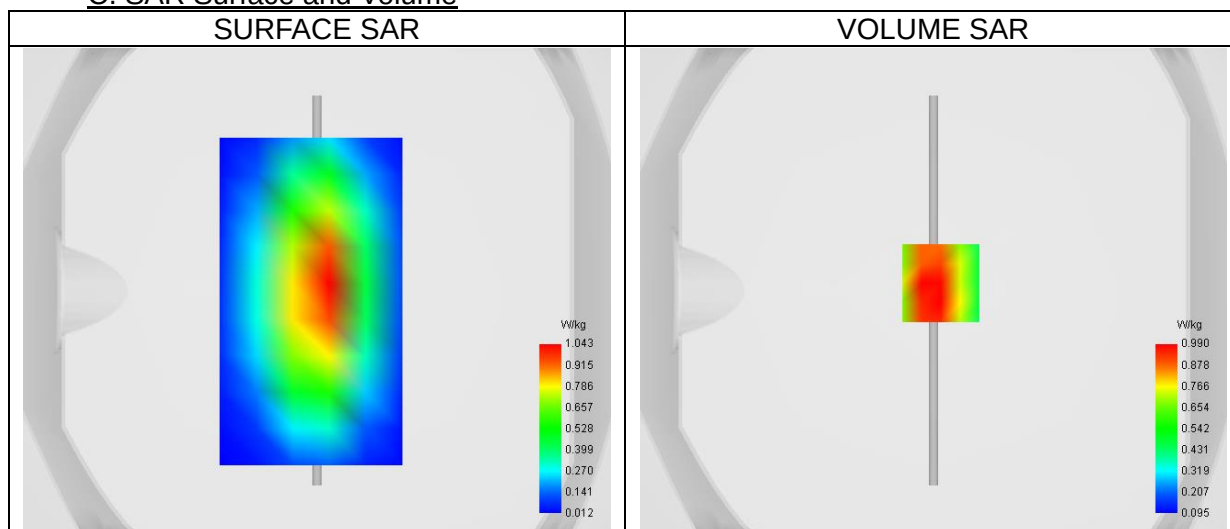
A. Experimental conditions.

Probe	3423-EPGO-426
ConvF	2.32
Area Scan	dx=15mm dy=15mm, Complete
Zoom Scan	5x5x7, dx=8mm dy=8mm dz=5.0mm, Complete
Phantom	Validation plane
Device Position	Dipole
Band	CW835
Signal	CW
Channels/Frequency	Middle

B. Permittivity

Middle TX Frequency (MHz)	835.00
Relative permittivity (real part)	42.29
Relative permittivity (imaginary part)	19.88
Conductivity (S/m)	0.92

C. SAR Surface and Volume



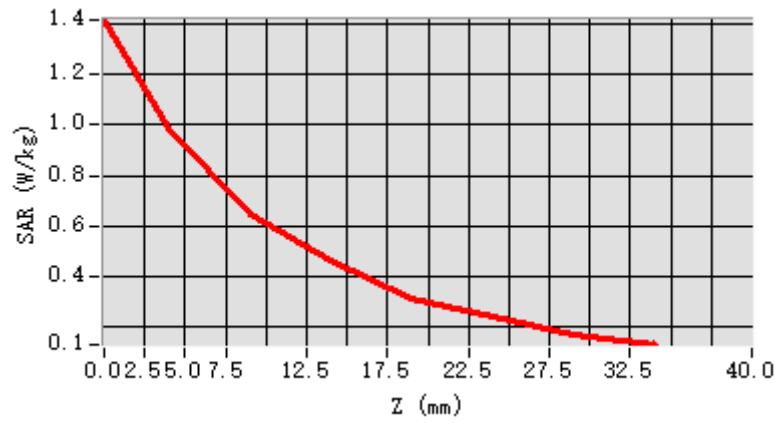
Maximum location: X=3.00, Y=3.00 ; SAR Peak: 1.42 W/kg

D. SAR 1g & 10g

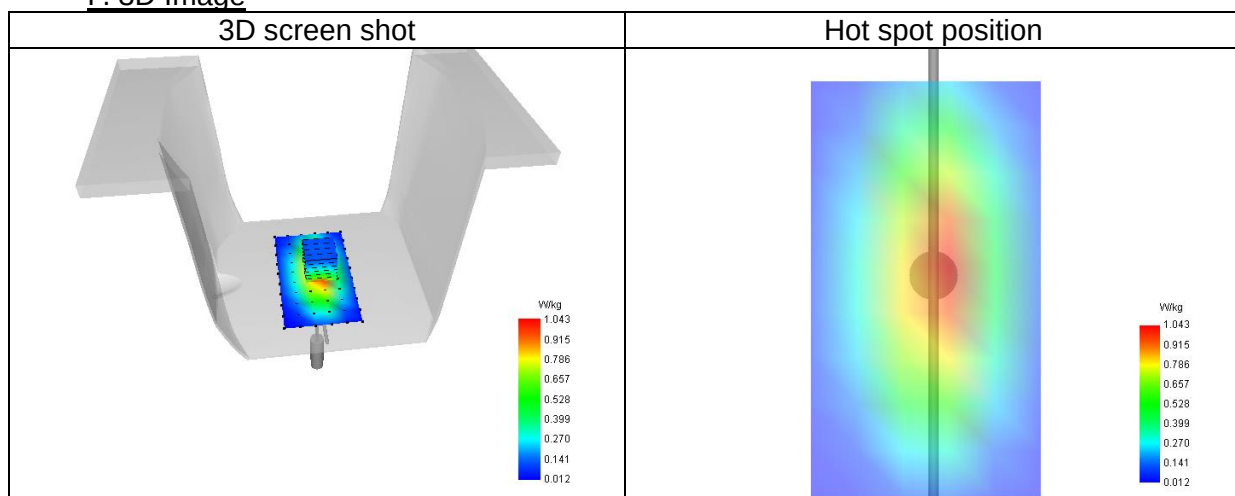
SAR 10g (W/Kg)	0.625
SAR 1g (W/Kg)	0.976
Variation (%)	-0.67
Horizontal validation criteria: minimum distance (mm)	16.00
Vertical validation criteria: SAR ratio M2/M1 (%)	69.10

E. Z Axis Scan

Z (mm)	0.00	4.00	9.00	14.00	19.00	24.00	29.00
SAR (W/Kg)	1.416	0.990	0.643	0.458	0.309	0.240	0.165



F. 3D Image



3# System check at 1800 MHz
Date of measurement: 21/6/2026

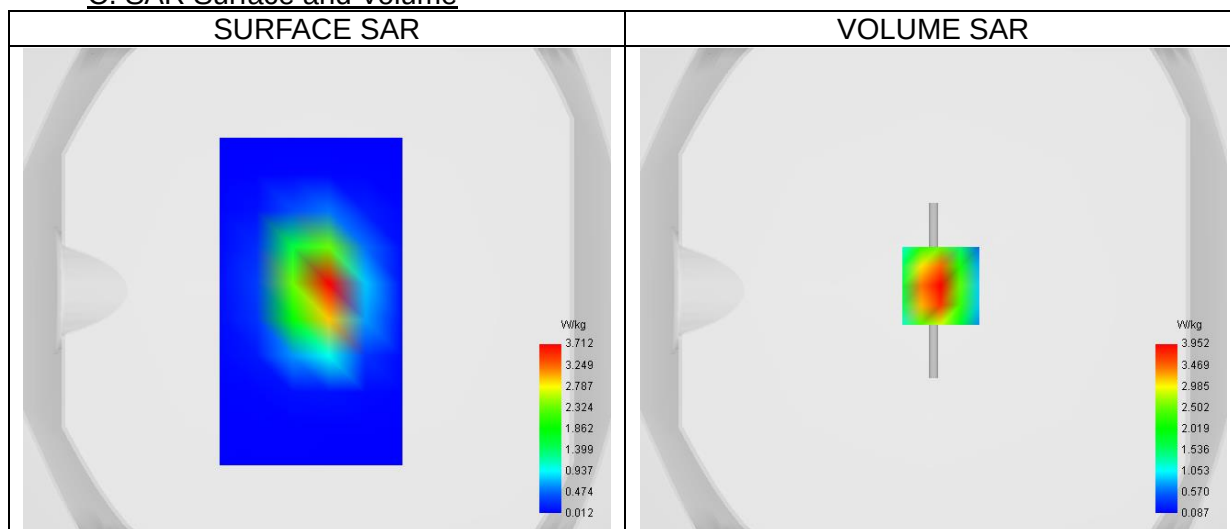
A. Experimental conditions.

Probe	3423-EPGO-426
ConvF	2.45
Area Scan	dx=15mm dy=15mm, Complete
Zoom Scan	5x5x7, dx=8mm dy=8mm dz=5.0mm, Complete
Phantom	Validation plane
Device Position	Dipole
Band	CW1800
Signal	CW
Channels/Frequency	Middle

B. Permittivity

Middle TX Frequency (MHz)	1800.00
Relative permittivity (real part)	40.55
Relative permittivity (imaginary part)	14.19
Conductivity (S/m)	1.42

C. SAR Surface and Volume



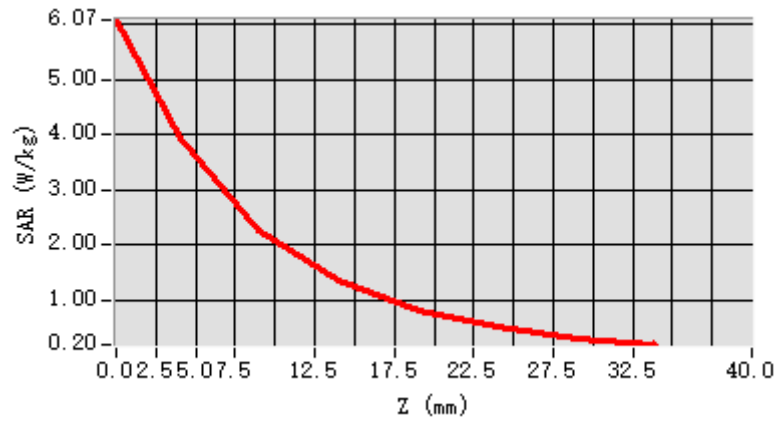
Maximum location: X=3.00, Y=2.00 ; SAR Peak: 6.19 W/kg

D. SAR 1g & 10g

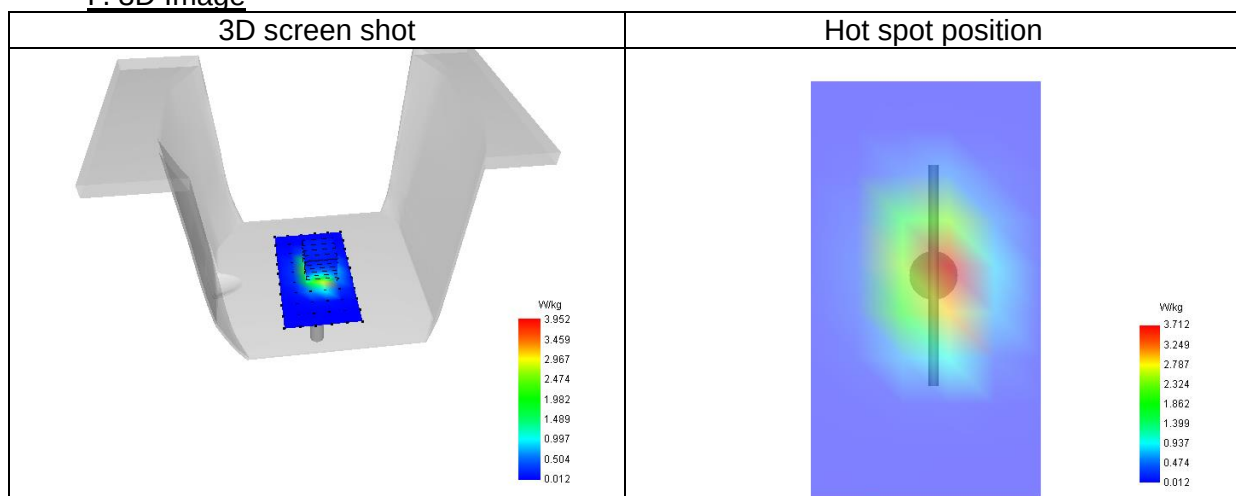
SAR 10g (W/Kg)	1.996
SAR 1g (W/Kg)	3.779
Variation (%)	-0.21
Horizontal validation criteria: minimum distance (mm)	16.00
Vertical validation criteria: SAR ratio M2/M1 (%)	57.62

E. Z Axis Scan

Z (mm)	0.00	4.00	9.00	14.00	19.00	24.00	29.00
SAR (W/Kg)	6.075	3.952	2.277	1.362	0.824	0.507	0.314



F. 3D Image



4# System check at 1900 MHz
Date of measurement: 23/6/2026

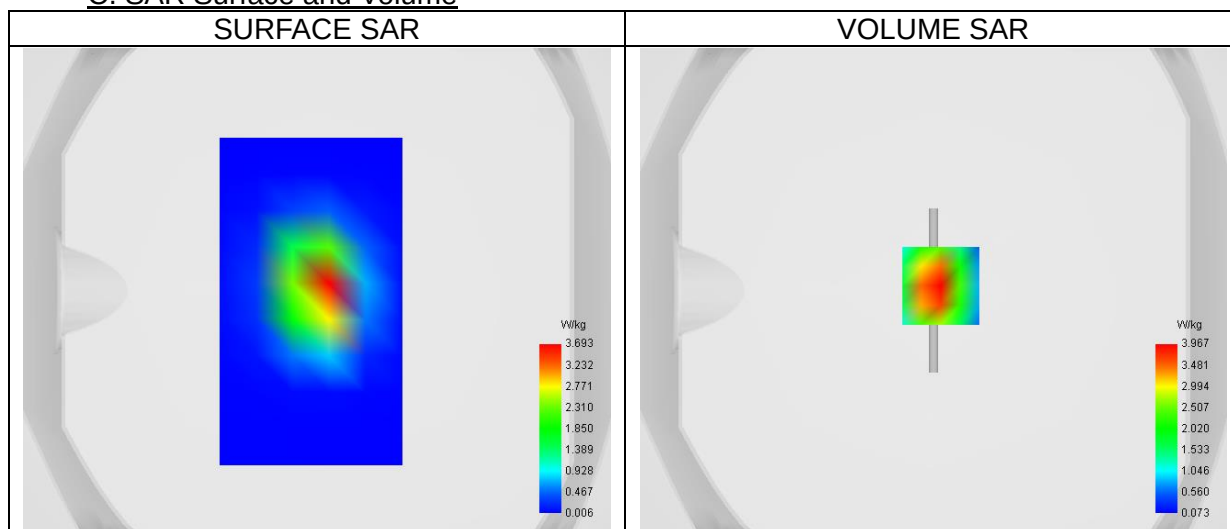
A. Experimental conditions.

Probe	3423-EPGO-426
ConvF	2.63
Area Scan	dx=15mm dy=15mm, Complete
Zoom Scan	5x5x7, dx=8mm dy=8mm dz=5.0mm, Complete
Phantom	Validation plane
Device Position	Dipole
Band	CW1900
Signal	CW
Channels/Frequency	Middle

B. Permittivity

Middle TX Frequency (MHz)	1900.00
Relative permittivity (real part)	39.29
Relative permittivity (imaginary part)	13.64
Conductivity (S/m)	1.44

C. SAR Surface and Volume



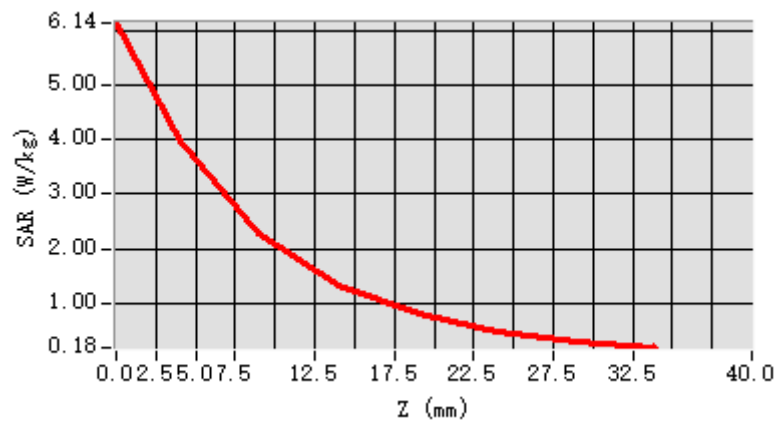
Maximum location: X=3.00, Y=2.00 ; SAR Peak: 6.29 W/kg

D. SAR 1g & 10g

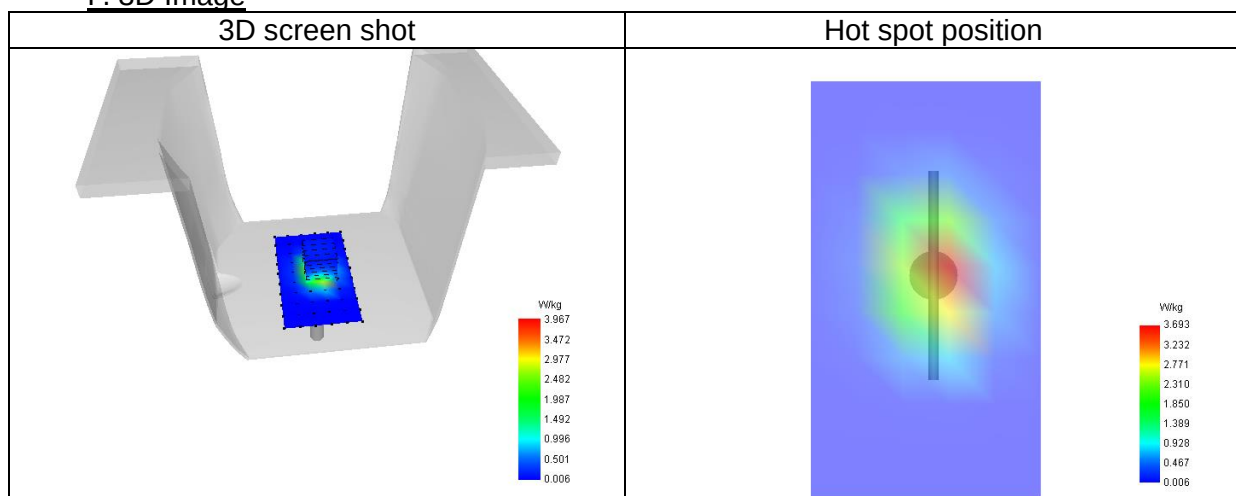
SAR 10g (W/Kg)	2.005
SAR 1g (W/Kg)	3.918
Variation (%)	0.11
Horizontal validation criteria: minimum distance (mm)	16.00
Vertical validation criteria: SAR ratio M2/M1 (%)	56.94

E. Z Axis Scan

Z (mm)	0.00	4.00	9.00	14.00	19.00	24.00	29.00
SAR (W/Kg)	6.135	3.967	2.259	1.328	0.789	0.476	0.292



F. 3D Image



5# System check at 2450 MHz
 Date of measurement: 24/6/2026

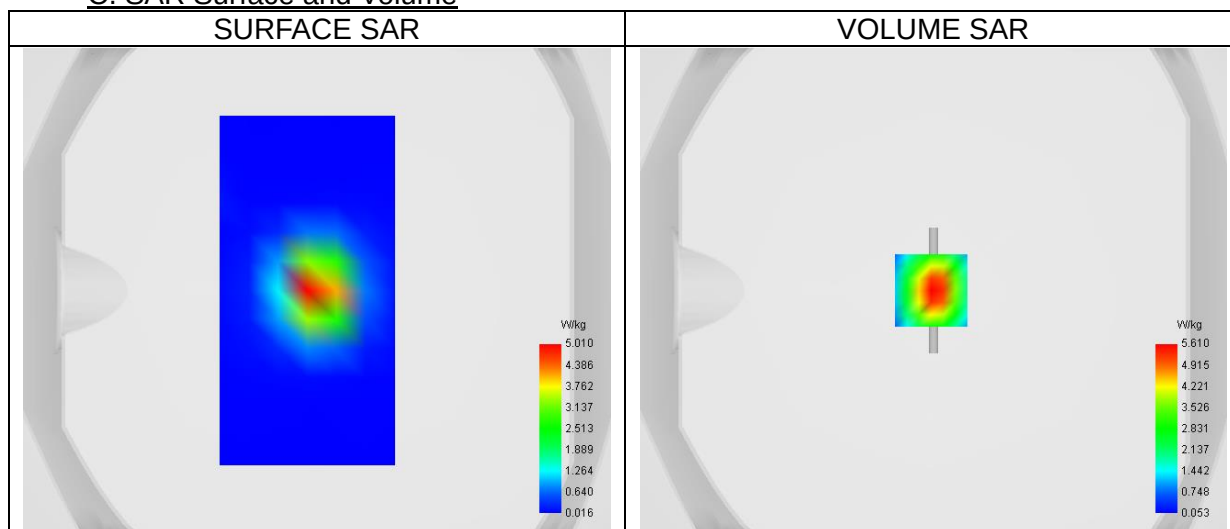
A. Experimental conditions.

Probe	3423-EPGO-426
ConvF	2.85
Area Scan	dx=12mm dy=12mm, Complete
Zoom Scan	7x7x7,dx=5mm dy=5mm dz=5.0mm,Complete
Phantom	Validation plane
Device Position	Dipole
Band	CW2450
Signal	CW
Channels/Frequency	Middle

B. Permittivity

Middle TX Frequency (MHz)	2450.00
Relative permittivity (real part)	40.54
Relative permittivity (imaginary part)	13.09
Conductivity (S/m)	1.78

C. SAR Surface and Volume



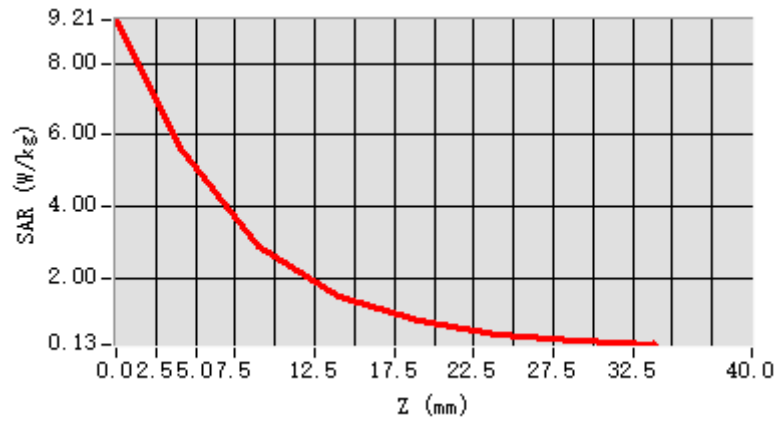
Maximum location: X=-1.00, Y=0.00 ; SAR Peak: 9.23 W/kg

D. SAR 1g & 10g

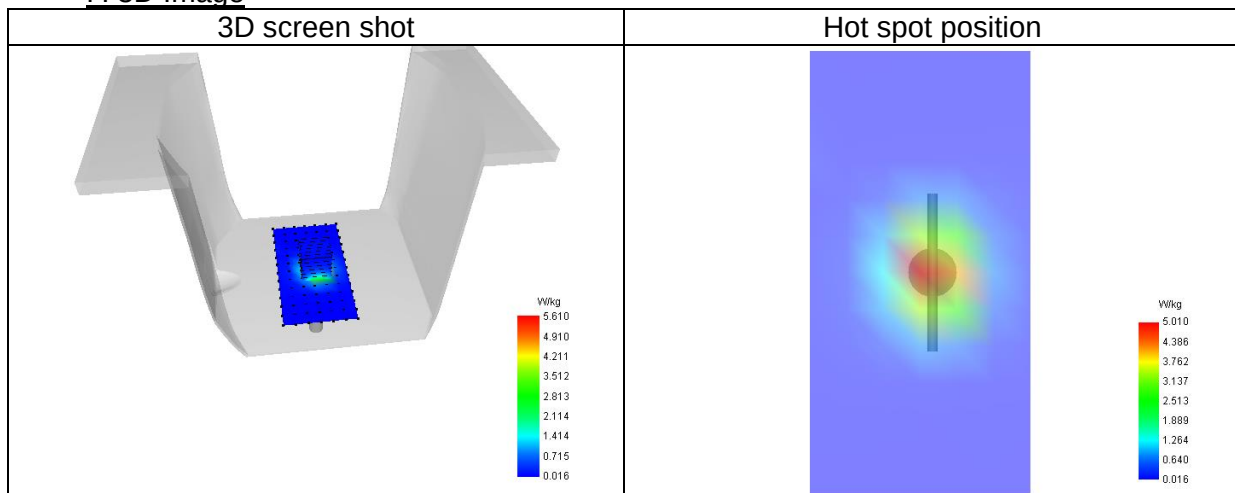
SAR 10g (W/Kg)	2.473
SAR 1g (W/Kg)	5.307
Variation (%)	0.12
Horizontal validation criteria: minimum distance (mm)	10.00
Vertical validation criteria: SAR ratio M2/M1 (%)	51.46

E. Z Axis Scan

Z (mm)	0.00	4.00	9.00	14.00	19.00	24.00	29.00
SAR (W/Kg)	9.206	5.610	2.887	1.495	0.785	0.421	0.229



F. 3D Image



6# System check at 2600 MHz
 Date of measurement: 22/6/2026

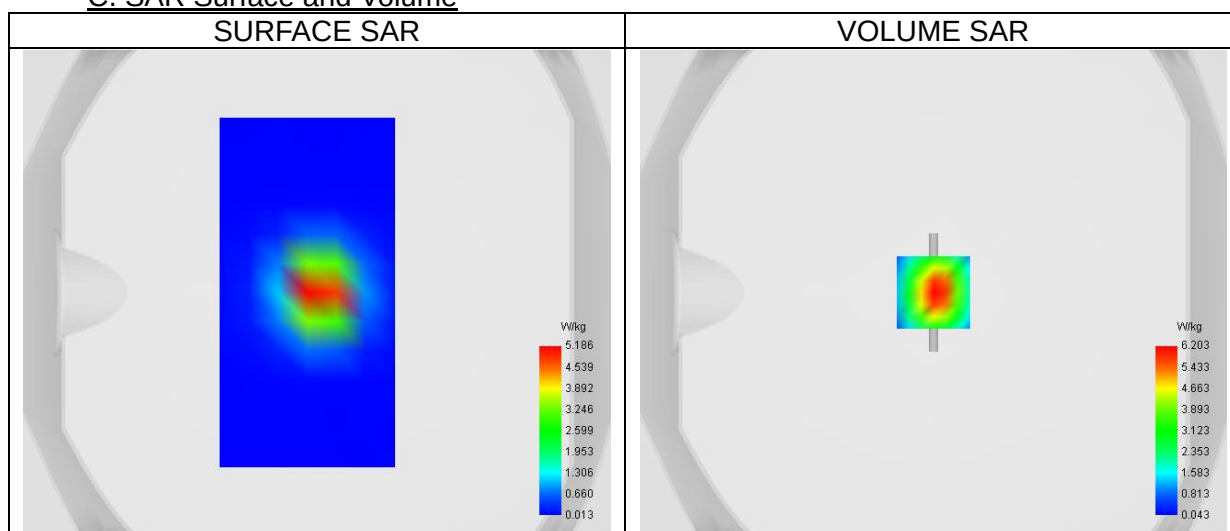
A. Experimental conditions.

Probe	3423-EPGO-426
ConvF	2.65
Area Scan	dx=12mm dy=12mm, Complete
Zoom Scan	7x7x7,dx=5mm dy=5mm dz=5.0mm,Complete
Phantom	Validation plane
Device Position	Dipole
Band	CW2600
Signal	CW
Channels/Frequency	Middle

B. Permittivity

Middle TX Frequency (MHz)	2600.00
Relative permittivity (real part)	39.61
Relative permittivity (imaginary part)	13.59
Conductivity (S/m)	1.96

C. SAR Surface and Volume



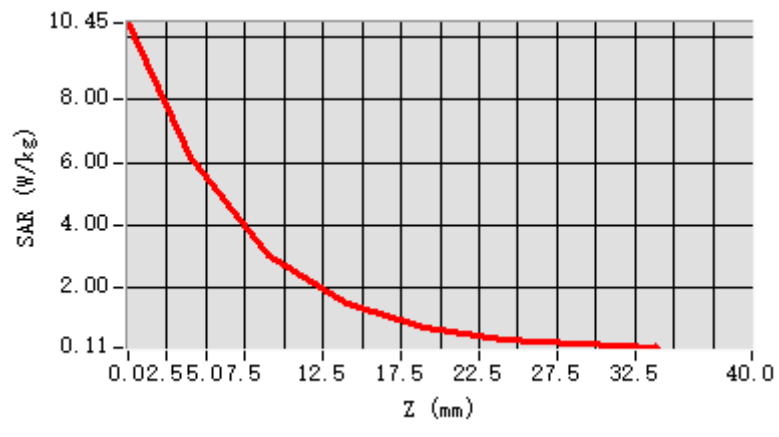
Maximum location: X=0.00, Y=0.00 ; SAR Peak: 10.47 W/kg

D. SAR 1g & 10g

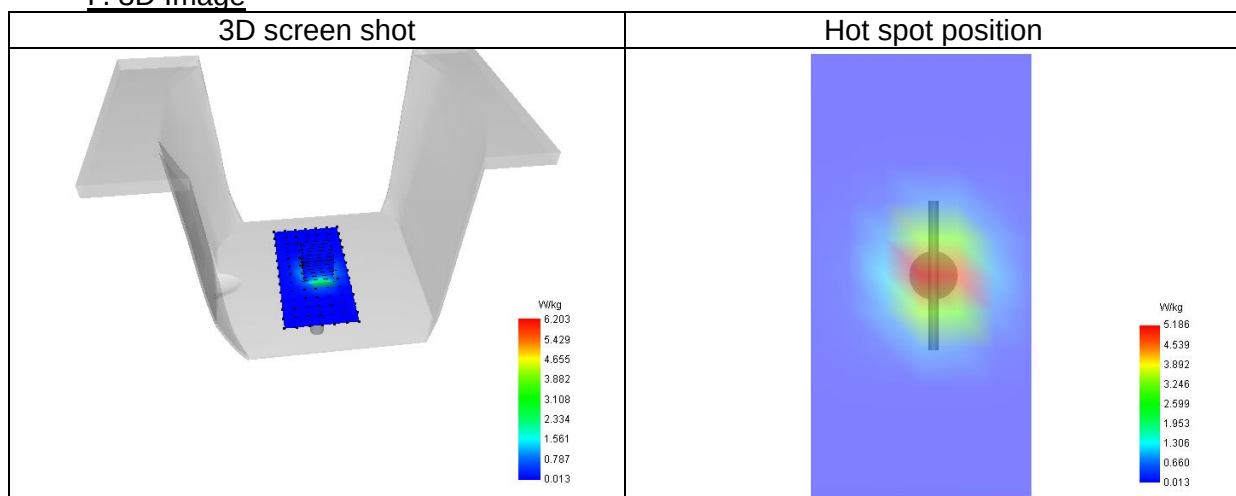
SAR 10g (W/Kg)	2.597
SAR 1g (W/Kg)	5.715
Variation (%)	-0.05
Horizontal validation criteria: minimum distance (mm)	10.00
Vertical validation criteria: SAR ratio M2/M1 (%)	49.30

E. Z Axis Scan

Z (mm)	0.00	4.00	9.00	14.00	19.00	24.00	29.00
SAR (W/Kg)	10.449	6.203	3.058	1.534	0.777	0.396	0.209



F. 3D Image



7# System check at 3500 MHz
Date of measurement: 26/6/2026

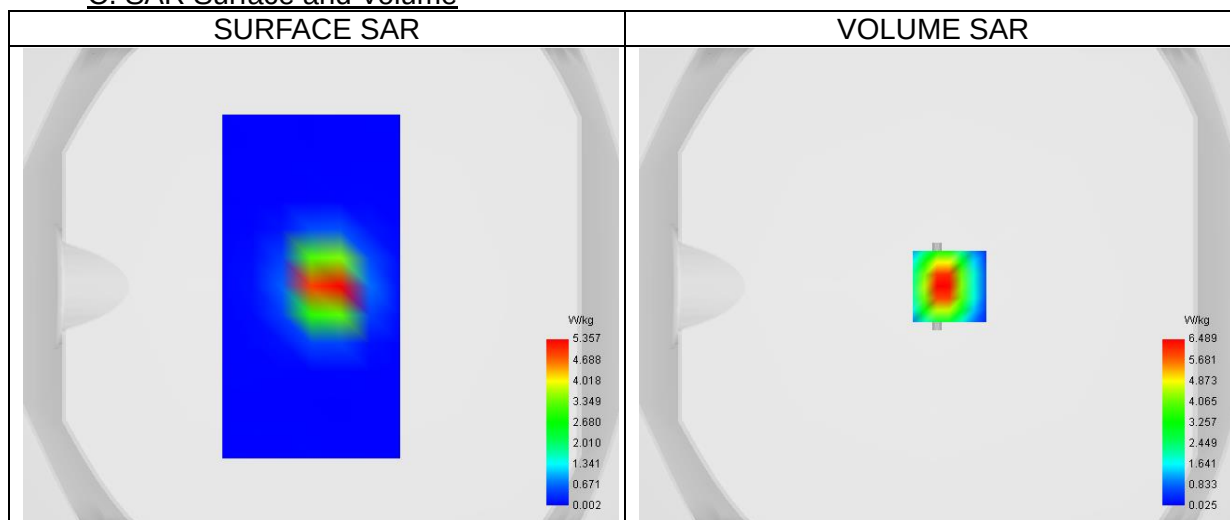
A. Experimental conditions.

Probe	4024-EPGO-442
ConvF	2.20
Area Scan	dx=12mm dy=12mm, Complete
Zoom Scan	7x7x7,dx=5mm dy=5mm dz=5.0mm,Complete
Phantom	Validation plane
Device Position	Dipole
Band	CW3500
Signal	CW
Channels/Frequency	Middle

B. Permittivity

Middle TX Frequency (MHz)	3500.00
Relative permittivity (real part)	39.23
Relative permittivity (imaginary part)	15.35
Conductivity (S/m)	2.98

C. SAR Surface and Volume



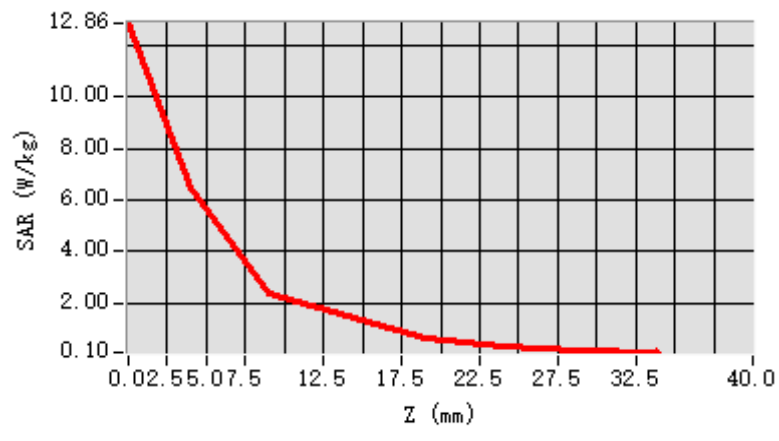
Maximum location: X=5.00, Y=0.00 ; SAR Peak: 11.51 W/kg

D. SAR 1g & 10g

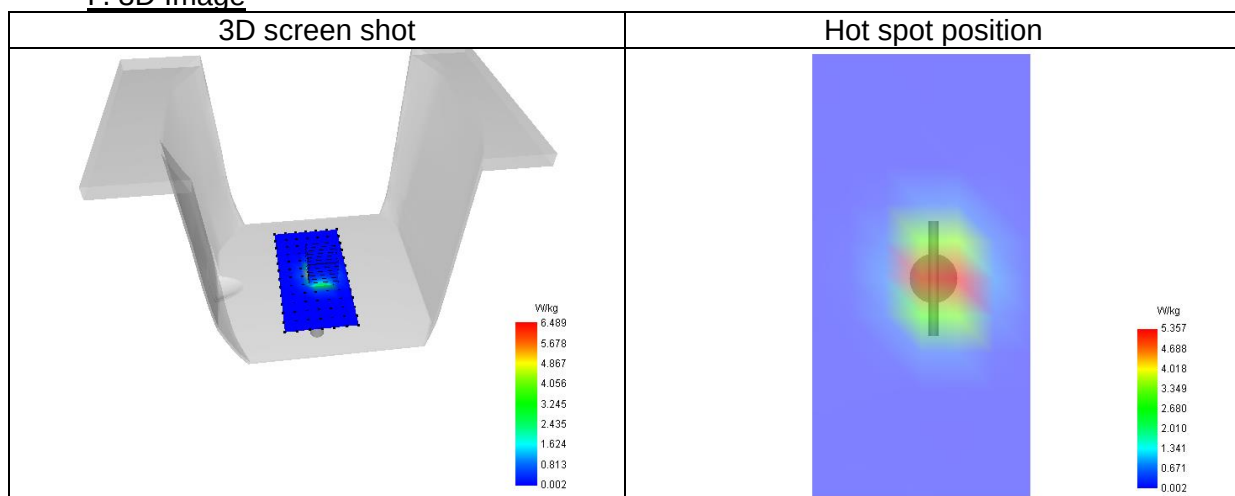
SAR 10g (W/Kg)	2.587
SAR 1g (W/Kg)	6.724
Variation (%)	-0.53
Horizontal validation criteria: minimum distance (mm)	10.00
Vertical validation criteria: SAR ratio M2/M1 (%)	48.12

E. Z Axis Scan

Z (mm)	0.00	4.00	9.00	14.00	19.00	24.00	29.00
SAR (W/Kg)	12.861	6.489	2.355	1.527	0.625	0.364	0.156



F. 3D Image



8# System check at 5200 MHz
Date of measurement: 19/6/2026

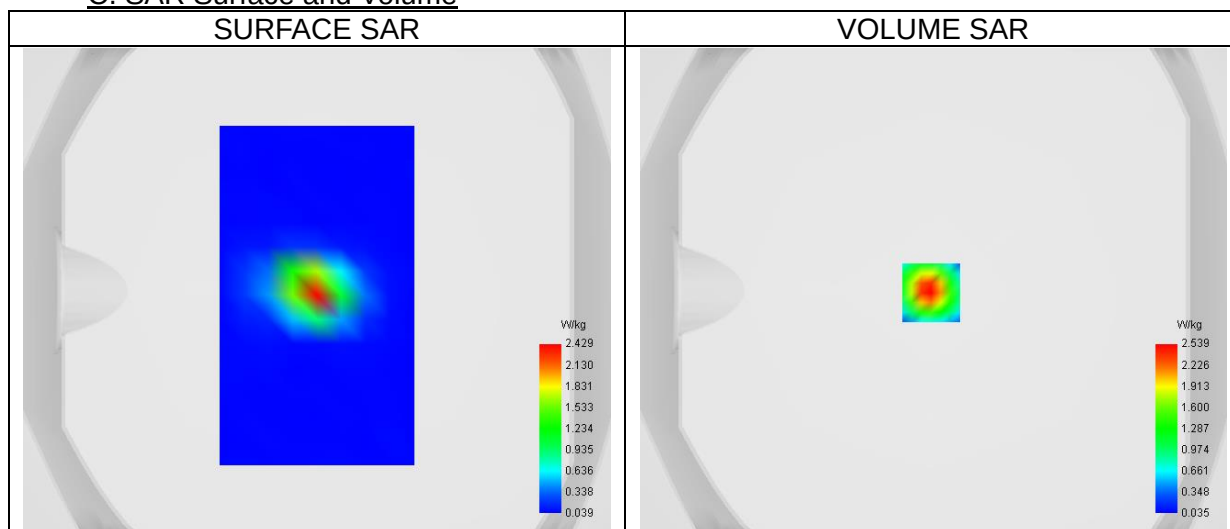
A. Experimental conditions.

Probe	4024-EPGO-442
ConvF	1.89
Area Scan	dx=10mm dy=10mm, Complete
Zoom Scan	7x7x12,dx=4mm dy=4mm dz=2.0mm,Complete
Phantom	Validation plane
Device Position	Dipole
Band	CW5200
Signal	CW
Channels/Frequency	Middle

B. Permittivity

Middle TX Frequency (MHz)	5200.00
Relative permittivity (real part)	36.54
Relative permittivity (imaginary part)	15.70
Conductivity (S/m)	4.54

C. SAR Surface and Volume



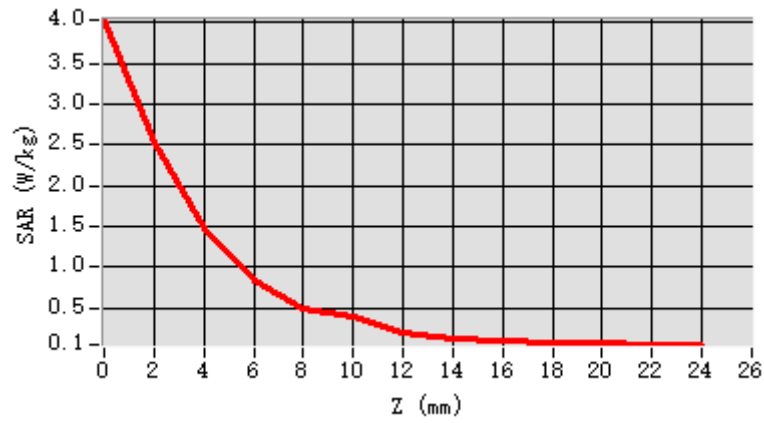
Maximum location: X=-1.00, Y=-1.00 ; SAR Peak: 4.22 W/kg

D. SAR 1g & 10g

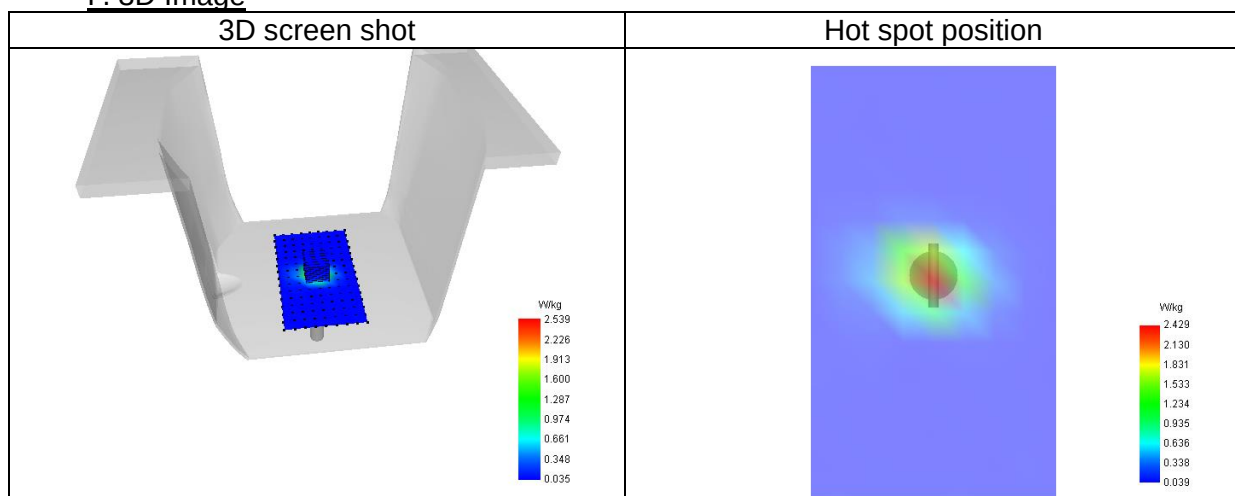
SAR 10g (W/Kg)	0.534
SAR 1g (W/Kg)	1.495
Variation (%)	-0.63
Horizontal validation criteria: minimum distance (mm)	11.31
Vertical validation criteria: SAR ratio M2/M1 (%)	57.98

E. Z Axis Scan

Z (mm)	0.00	2.00	4.00	6.00	8.00	10.0	12.0	14.0	16.0	18.0	20.0	22.0
SAR (W/Kg)	4.03 6	2.53 9	1.47 2	0.84 2	0.48 8	0.39 9	0.19 1	0.12 4	0.09 5	0.07 6	0.06 8	0.05 7



F. 3D Image



9# System check at 5800 MHz

Date of measurement: 20/6/2026

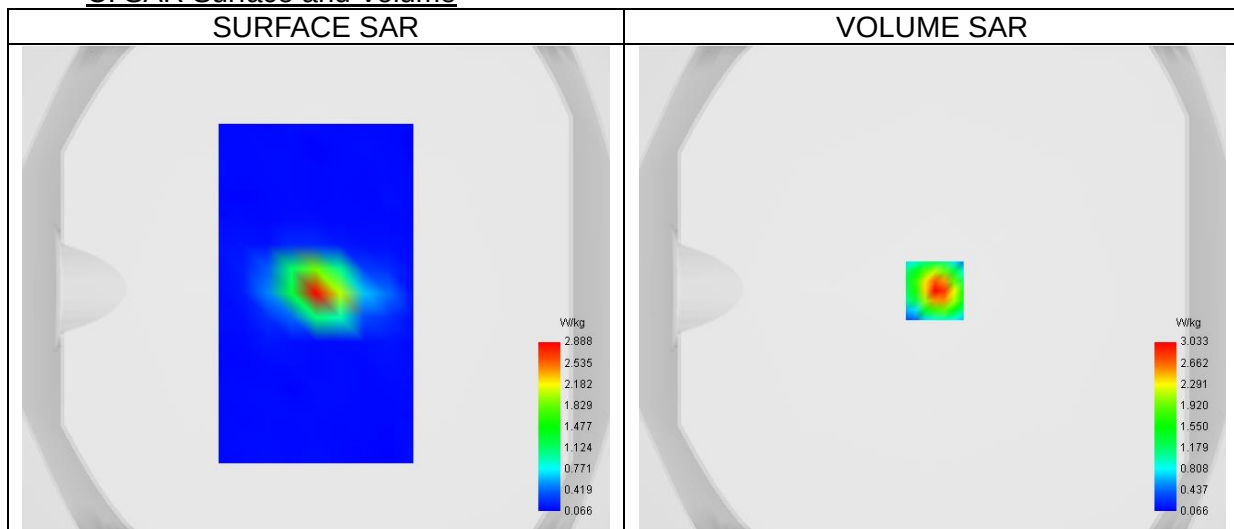
A. Experimental conditions.

Probe	4024-EPGO-442
ConvF	1.90
Area Scan	dx=10mm dy=10mm, Complete
Zoom Scan	7x7x12,dx=4mm dy=4mm dz=2.0mm,Complete
Phantom	Validation plane
Device Position	Dipole
Band	CW5800
Signal	CW
Channels/Frequency	Middle

B. Permittivity

Middle TX Frequency (MHz)	5800.00
Relative permittivity (real part)	35.99
Relative permittivity (imaginary part)	16.41
Conductivity (S/m)	5.29

C. SAR Surface and Volume



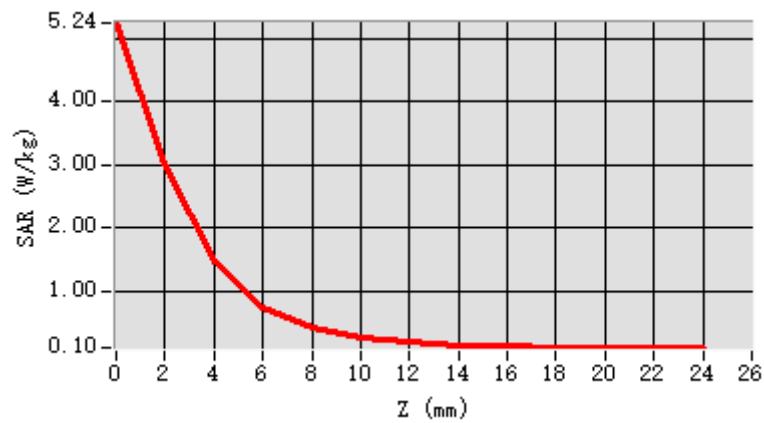
Maximum location: X=1.00, Y=-1.00 ; SAR Peak: 5.61 W/kg

D. SAR 1g & 10g

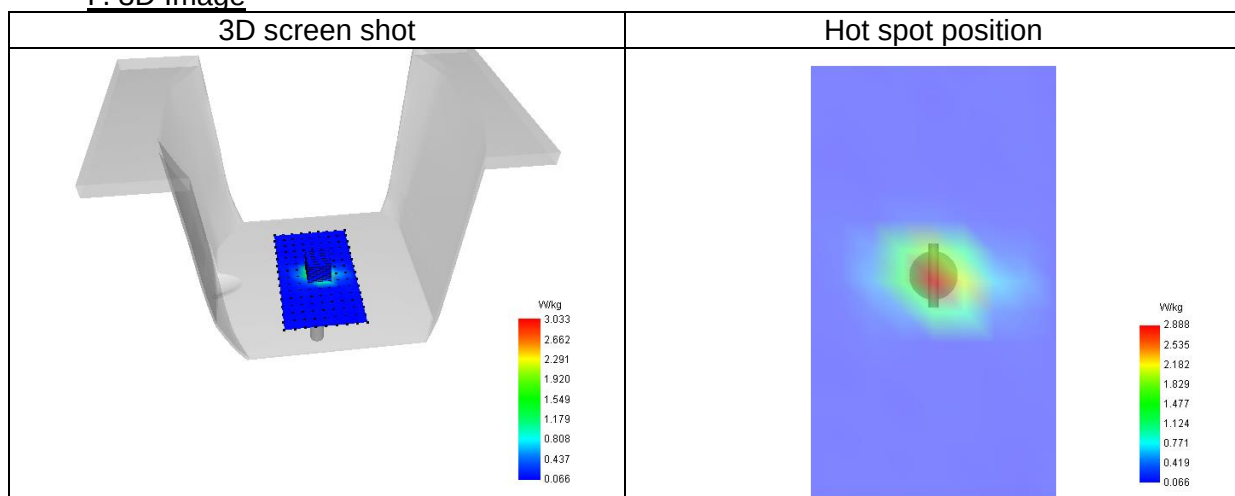
SAR 10g (W/Kg)	0.631
SAR 1g (W/Kg)	1.733
Variation (%)	-0.28
Horizontal validation criteria: minimum distance (mm)	8.94
Vertical validation criteria: SAR ratio M2/M1 (%)	48.70

E. Z Axis Scan

Z (mm)	0.00	2.00	4.00	6.00	8.00	10.0	12.0	14.0	16.0	18.0	20.0	22.0
SAR (W/Kg)	5.24	3.03	1.47	0.72	0.41	0.24	0.18	0.14	0.11	0.11	0.09	0.10
	3	3	7	0	0	5	4	2	7	1	5	6



F. 3D Image



13. Appendix C. Plots of High SAR Measurement

- 1# SAR Measurement at GPRS850 (Cheek, Right)
- 2# SAR Measurement at GPRS850 (Body, Validation Plane)
- 3# SAR Measurement at GPRS1900 (Cheek, Right)
- 4# SAR Measurement at GPRS1900 (Body, Validation Plane)
- 5# SAR Measurement at Band 2 (1900) (Cheek, Right)
- 6# SAR Measurement at Band 2 (1900) (Body, Validation Plane)
- 7# SAR Measurement at Band 4 (1700) (Cheek, Right)
- 8# SAR Measurement at Band 4 (1700) (Body, Validation Plane)
- 9# SAR Measurement at Band 5 (850) (Cheek, Right)
- 10# SAR Measurement at Band 5 (850) (Body, Validation Plane)
- 11# SAR Measurement at U-NII-1 (Cheek, Left)
- 12# SAR Measurement at U-NII-1 (Body, Validation Plane)
- 13# SAR Measurement at U-NII-3 (Cheek, Left)
- 14# SAR Measurement at U-NII-3 (Body, Validation Plane)
- 15# SAR Measurement at ISM (Cheek, Left)
- 16# SAR Measurement at ISM (Body, Validation Plane)
- 17# SAR Measurement at LTE band 2 (Cheek, Left)
- 18# SAR Measurement at LTE band 2 (Body, Validation Plane)
- 19# SAR Measurement at LTE band 4 (Cheek, Left)
- 20# SAR Measurement at LTE band 4 (Body, Validation Plane)
- 21# SAR Measurement at LTE band 5 (Cheek, Left)
- 22# SAR Measurement at LTE band 5 (Body, Validation Plane)
- 23# SAR Measurement at LTE band 7 (Cheek, Left)
- 24# SAR Measurement at LTE band 7 (Body, Validation Plane)
- 25# SAR Measurement at LTE band 12 (Cheek, Left)
- 26# SAR Measurement at LTE band 12 (Body, Validation Plane)
- 27# SAR Measurement at LTE band 17 (Cheek, Left)
- 28# SAR Measurement at LTE band 17 (Body, Validation Plane)
- 29# SAR Measurement at LTE band 25 (Cheek, Left)
- 30# SAR Measurement at LTE band 25 (Body, Validation Plane)
- 31# SAR Measurement at LTE band 26a (Cheek, Left)
- 32# SAR Measurement at LTE band 26a (Body, Validation Plane)
- 33# SAR Measurement at LTE band 26b (Cheek, Left)
- 34# SAR Measurement at LTE band 26b (Body, Validation Plane)
- 35# SAR Measurement at LTE band 66 (Cheek, Left)
- 36# SAR Measurement at LTE band 66 (Body, Validation Plane)
- 37# SAR Measurement at NR band 5 (Cheek, Left)
- 38# SAR Measurement at NR band 5 (Body, Validation Plane)
- 39# SAR Measurement at NR band 78 (Cheek, Left)
- 40# SAR Measurement at NR band 78 (Body, Validation Plane)

1# SAR Measurement at GSM850 (Cheek, Right)

Date of measurement: 25/6/2026

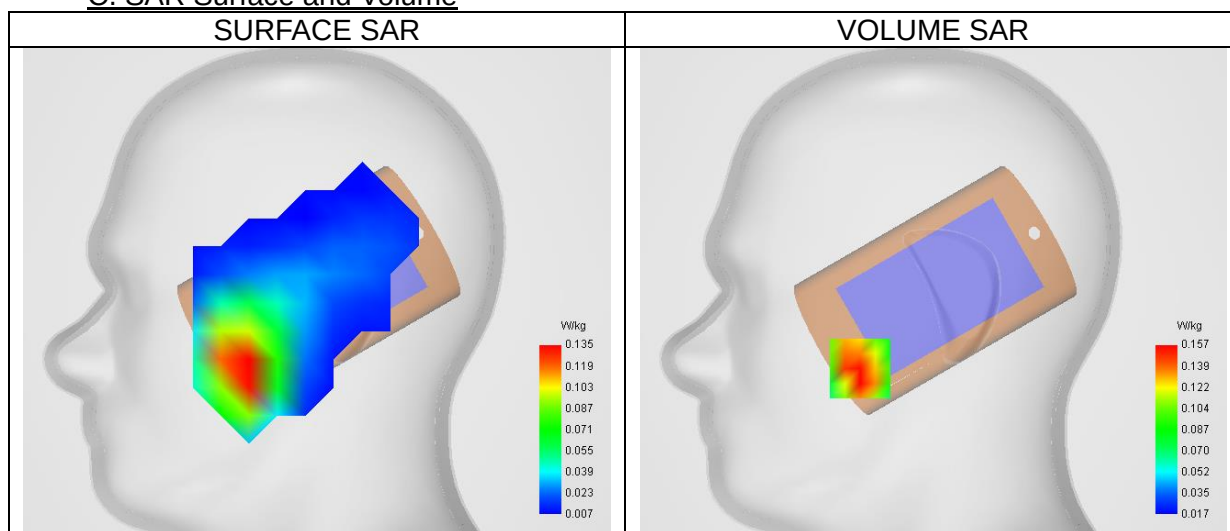
A. Experimental conditions.

Probe	3423-EPGO-426
ConvF	2.32
Area Scan	dx=15mm dy=15mm, Complete
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5.0mm,Complete
Phantom	Right head
Device Position	Cheek
Band	GSM850
Signal	TDMA (GSM)
Channels/Frequency	Middle (189)/ frequency 836.40 Mhz
Modulation	GMSK

B. Permittivity

Middle TX Frequency (MHz)	836.40
Relative permittivity (real part)	42.20
Relative permittivity (imaginary part)	19.90
Conductivity (S/m)	0.92

C. SAR Surface and Volume



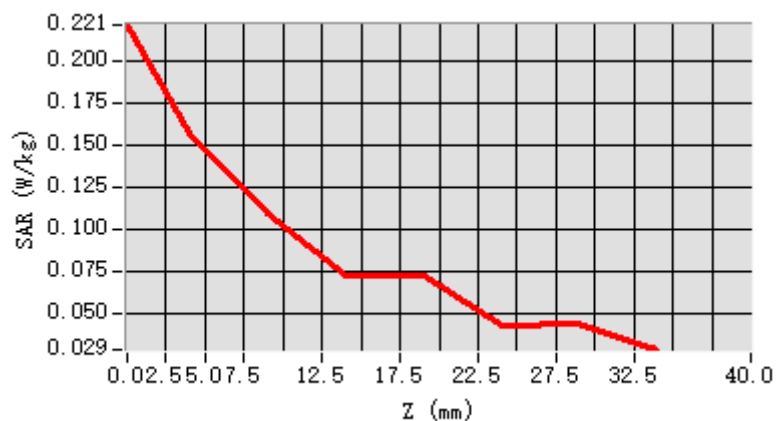
Maximum location: X=-39.00, Y=-41.00 ; SAR Peak: 0.22 W/kg

D. SAR 1g & 10g

SAR 10g (W/Kg)	0.101
SAR 1g (W/Kg)	0.155
Variation (%)	-1.74
Horizontal validation criteria: minimum distance (mm)	16.00
Vertical validation criteria: SAR ratio M2/M1 (%)	76.44

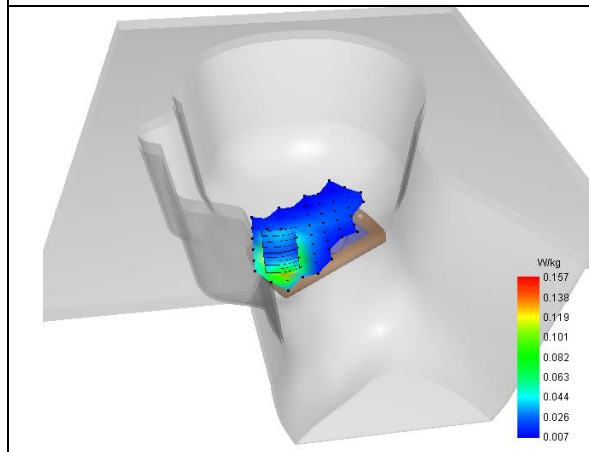
E. Z Axis Scan

Z (mm)	0.00	4.00	9.00	14.00	19.00	24.00	29.00
SAR (W/Kg)	0.221	0.157	0.110	0.073	0.073	0.043	0.044

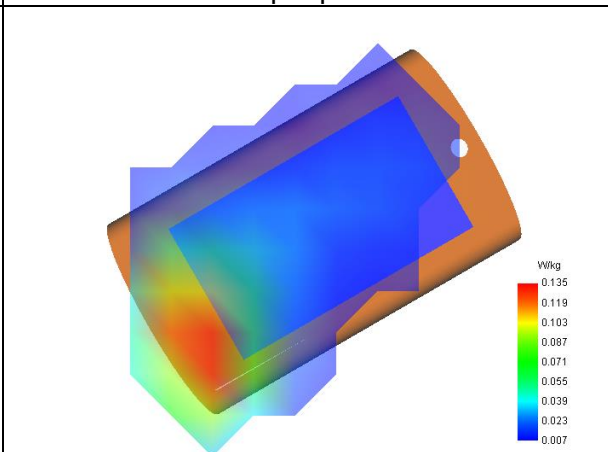


F. 3D Image

3D screen shot



Hot spot position



2# SAR Measurement at GPRS850 (Body, Validation Plane)

Date of measurement: 25/6/2026

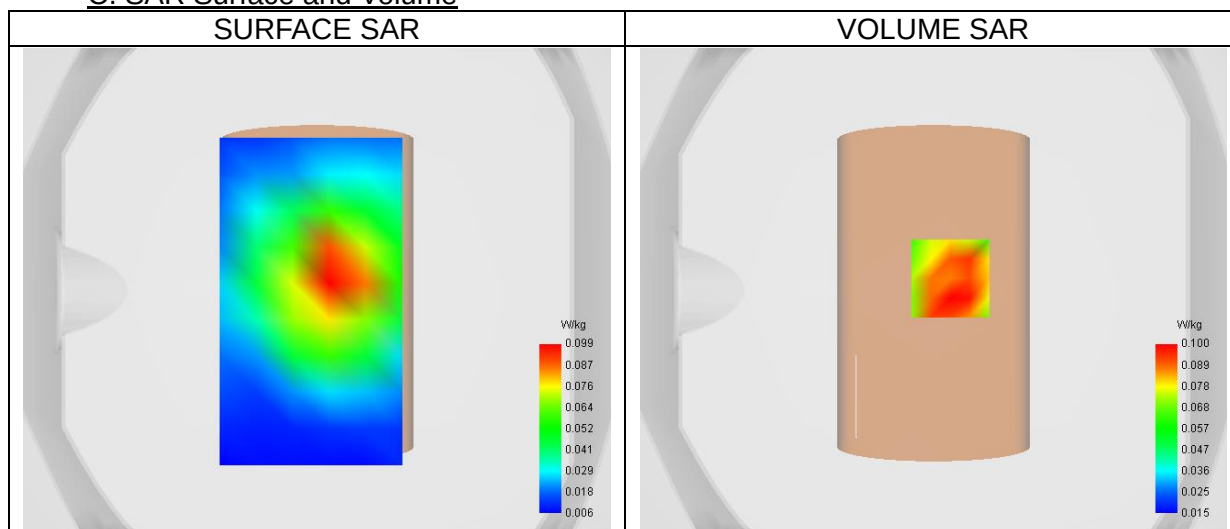
A. Experimental conditions.

Probe	3423-EPGO-426
ConvF	2.32
Area Scan	dx=15mm dy=15mm, Complete
Zoom Scan	5x5x7, dx=8mm dy=8mm dz=5.0mm, Complete
Phantom	Validation plane
Device Position	Body
Band	GPRS850
Signal	TDMA (GPRS)
Channels/Frequency	Middle (189)/ frequency 836.40 Mhz
Modulation	GMSK (CS-4)
TX-slots	4

B. Permittivity

Middle TX Frequency (MHz)	836.40
Relative permittivity (real part)	42.20
Relative permittivity (imaginary part)	19.90
Conductivity (S/m)	0.92

C. SAR Surface and Volume



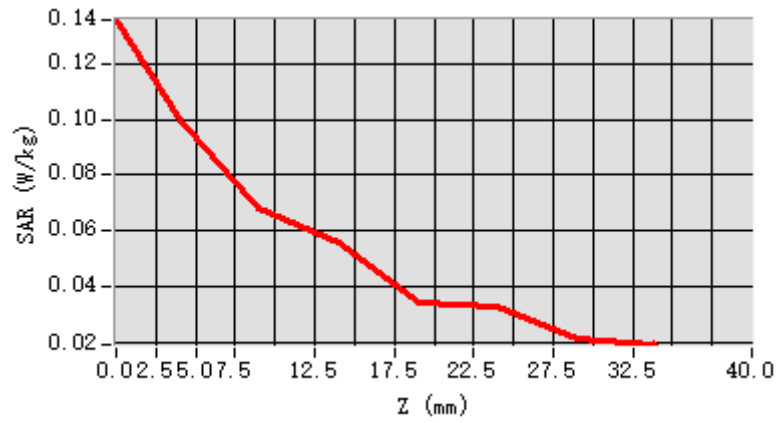
Maximum location: X=7.00, Y=5.00 ; SAR Peak: 0.14 W/kg

D. SAR 1g & 10g

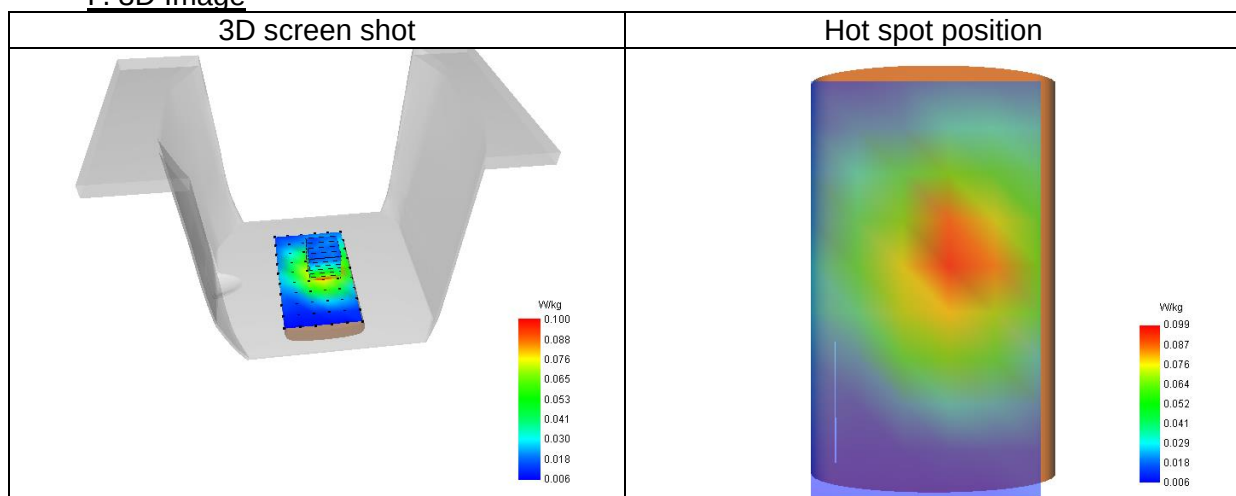
SAR 10g (W/Kg)	0.062
SAR 1g (W/Kg)	0.098
Variation (%)	1.19
Horizontal validation criteria: minimum distance (mm)	16.00
Vertical validation criteria: SAR ratio M2/M1 (%)	76.44

E. Z Axis Scan

Z (mm)	0.00	4.00	9.00	14.00	19.00	24.00	29.00
SAR (W/Kg)	0.136	0.100	0.068	0.056	0.034	0.033	0.021



F. 3D Image



3# SAR Measurement at GSM1900 (Cheek, Right)

Date of measurement: 23/6/2026

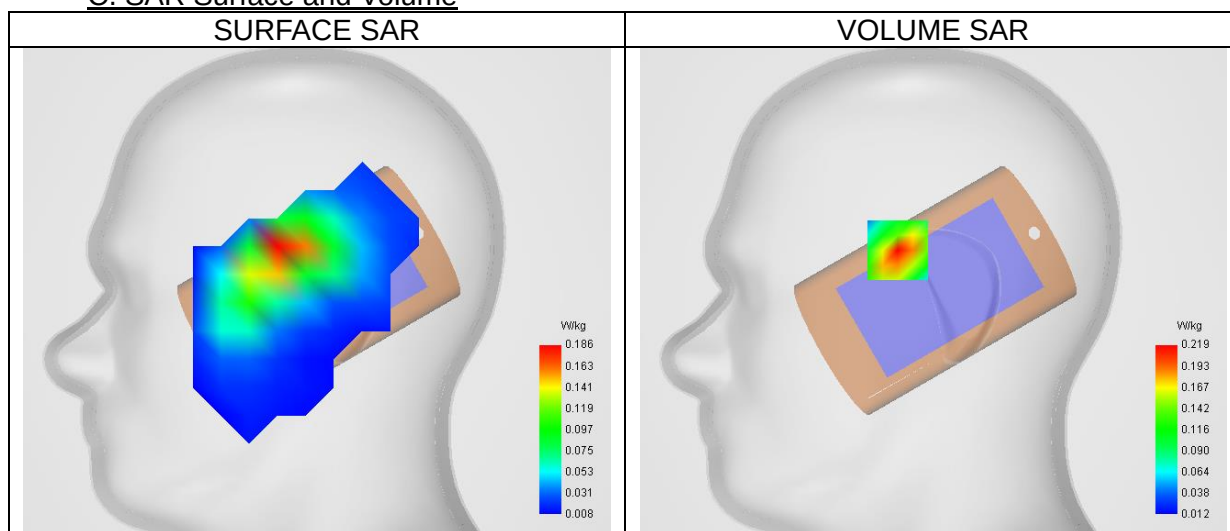
A. Experimental conditions.

Probe	3423-EPGO-426
ConvF	2.63
Area Scan	dx=15mm dy=15mm, Complete
Zoom Scan	5x5x7, dx=8mm dy=8mm dz=5.0mm, Complete
Phantom	Right head
Device Position	Cheek
Band	GSM1900
Signal	TDMA (GSM)
Channels/Frequency	Middle (661)/ frequency 1880.00 Mhz
Modulation	GMSK

B. Permittivity

Middle TX Frequency (MHz)	1880.00
Relative permittivity (real part)	39.38
Relative permittivity (imaginary part)	13.66
Conductivity (S/m)	1.43

C. SAR Surface and Volume



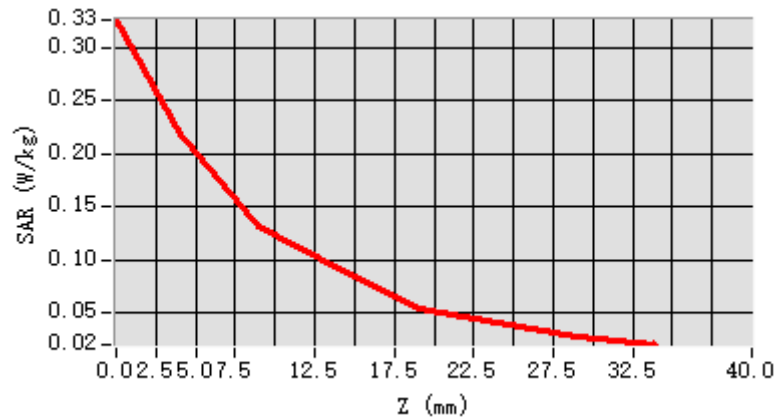
Maximum location: X=-19.00, Y=22.00 ; SAR Peak: 0.33 W/kg

D. SAR 1g & 10g

SAR 10g (W/Kg)	0.115
SAR 1g (W/Kg)	0.203
Variation (%)	0.15
Horizontal validation criteria: minimum distance (mm)	11.31
Vertical validation criteria: SAR ratio M2/M1 (%)	61.28

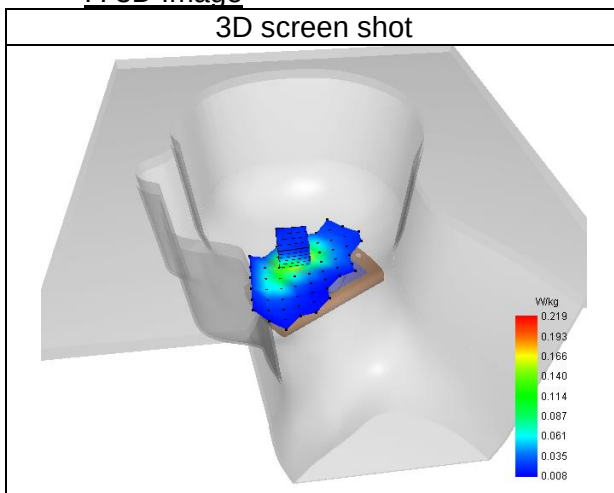
E. Z Axis Scan

Z (mm)	0.00	4.00	9.00	14.00	19.00	24.00	29.00
SAR (W/Kg)	0.326	0.219	0.132	0.092	0.055	0.041	0.027

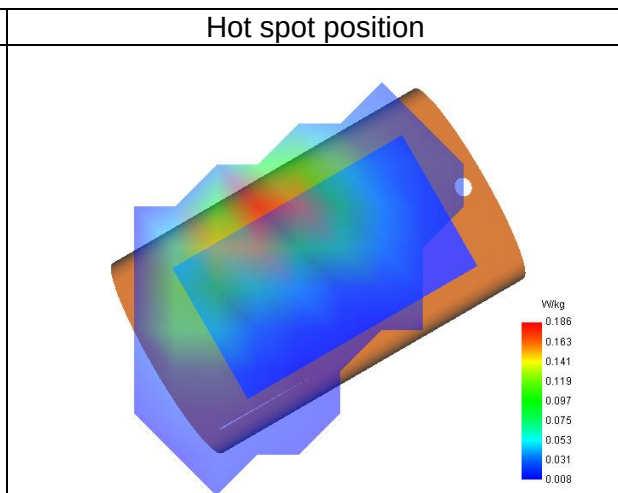


F. 3D Image

3D screen shot



Hot spot position



4# SAR Measurement at GPRS1900 (Body, Validation Plane)

Date of measurement: 23/6/2026

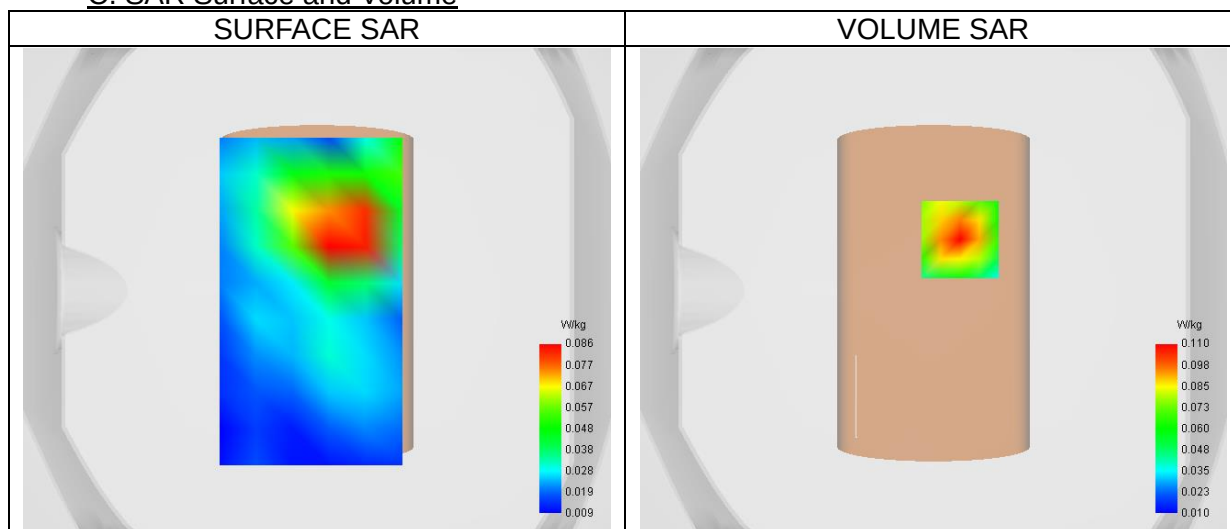
A. Experimental conditions.

Probe	3423-EPGO-426
ConvF	2.63
Area Scan	dx=15mm dy=15mm, Complete
Zoom Scan	5x5x7, dx=8mm dy=8mm dz=5.0mm, Complete
Phantom	Validation plane
Device Position	Body
Band	GPRS1900
Signal	TDMA (GPRS)
Channels/Frequency	Middle (661)/ frequency 1880.00 Mhz
Modulation	GMSK (CS-4)
TX-slots	4

B. Permittivity

Middle TX Frequency (MHz)	1880.00
Relative permittivity (real part)	39.38
Relative permittivity (imaginary part)	13.66
Conductivity (S/m)	1.43

C. SAR Surface and Volume

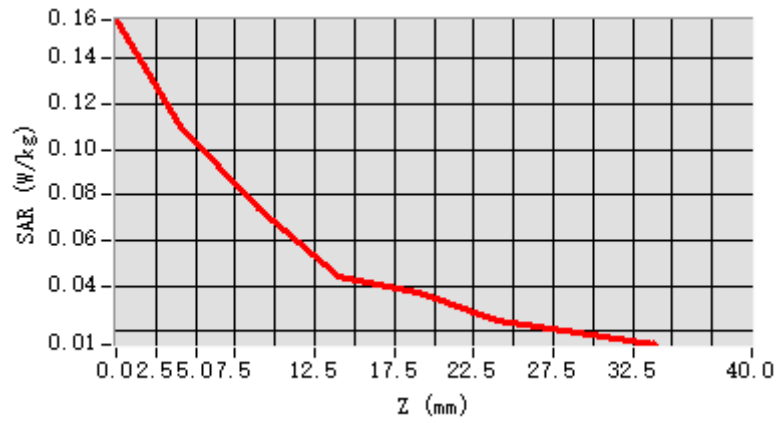


D. SAR 1g & 10g

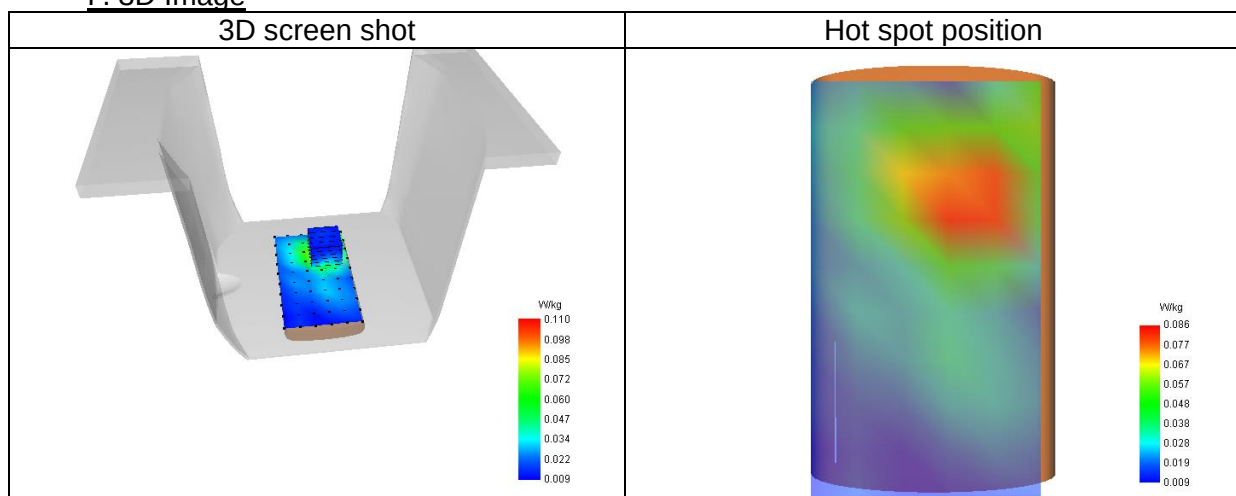
SAR 10g (W/Kg)	0.063
SAR 1g (W/Kg)	0.106
Variation (%)	4.65
Horizontal validation criteria: minimum distance (mm)	17.89
Vertical validation criteria: SAR ratio M2/M1 (%)	66.75

E. Z Axis Scan

Z (mm)	0.00	4.00	9.00	14.00	19.00	24.00	29.00
SAR (W/Kg)	0.157	0.110	0.074	0.044	0.037	0.025	0.019



F. 3D Image



5# SAR Measurement at Band 2 (1900) (Cheek, Right)

Date of measurement: 23/6/2026

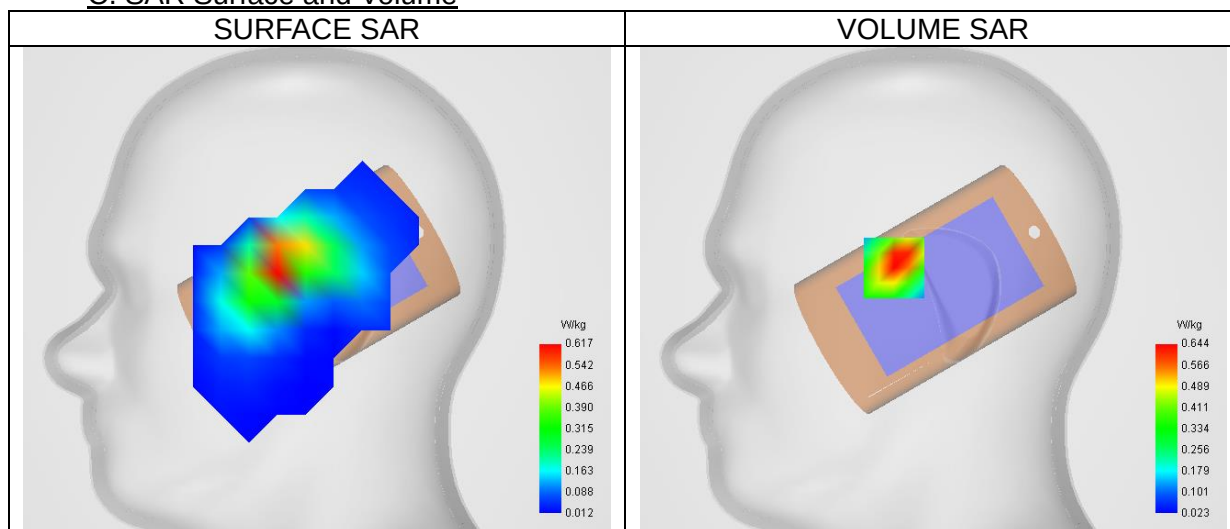
A. Experimental conditions.

Probe	3423-EPGO-426
ConvF	2.63
Area Scan	dx=15mm dy=15mm, Complete
Zoom Scan	5x5x7, dx=8mm dy=8mm dz=5.0mm, Complete
Phantom	Right head
Device Position	Cheek
Band	Band 2 (1900)
Signal	WCDMA
Channels/Frequency	Middle (9400)/ frequency 1880.00 Mhz
Mode	Release 99
Connection Type	RMC, 12.2 kbps

B. Permittivity

Middle TX Frequency (MHz)	1880.00
Relative permittivity (real part)	39.38
Relative permittivity (imaginary part)	13.66
Conductivity (S/m)	1.43

C. SAR Surface and Volume



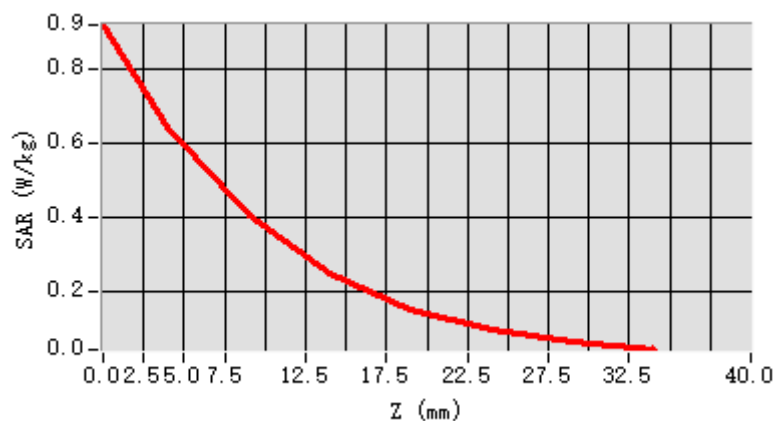
Maximum location: X=-21.00, Y=12.00 ; SAR Peak: 1.01 W/kg

D. SAR 1g & 10g

SAR 10g (W/Kg)	0.347
SAR 1g (W/Kg)	0.632
Variation (%)	-2.21
Horizontal validation criteria: minimum distance (mm)	16.00
Vertical validation criteria: SAR ratio M2/M1 (%)	62.78

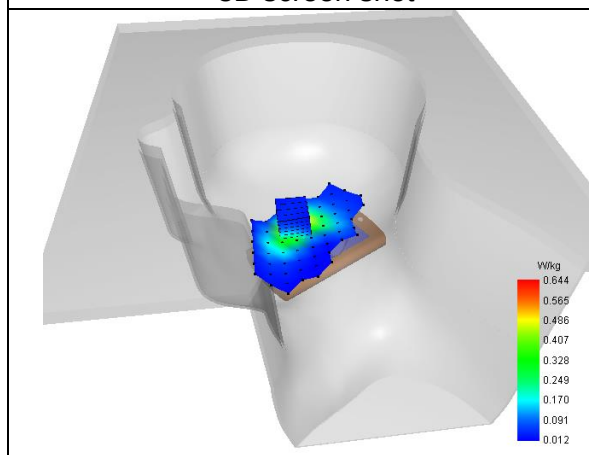
E. Z Axis Scan

Z (mm)	0.00	4.00	9.00	14.00	19.00	24.00	29.00
SAR (W/Kg)	0.918	0.644	0.404	0.252	0.154	0.100	0.065

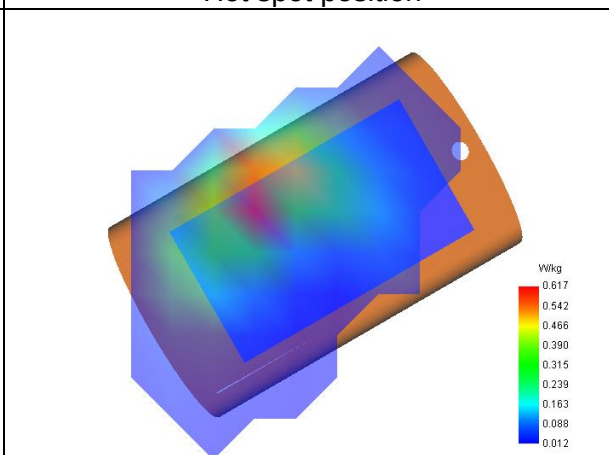


F. 3D Image

3D screen shot



Hot spot position



6# SAR Measurement at Band 2 (1900) (Body, Validation Plane)

Date of measurement: 23/6/2026

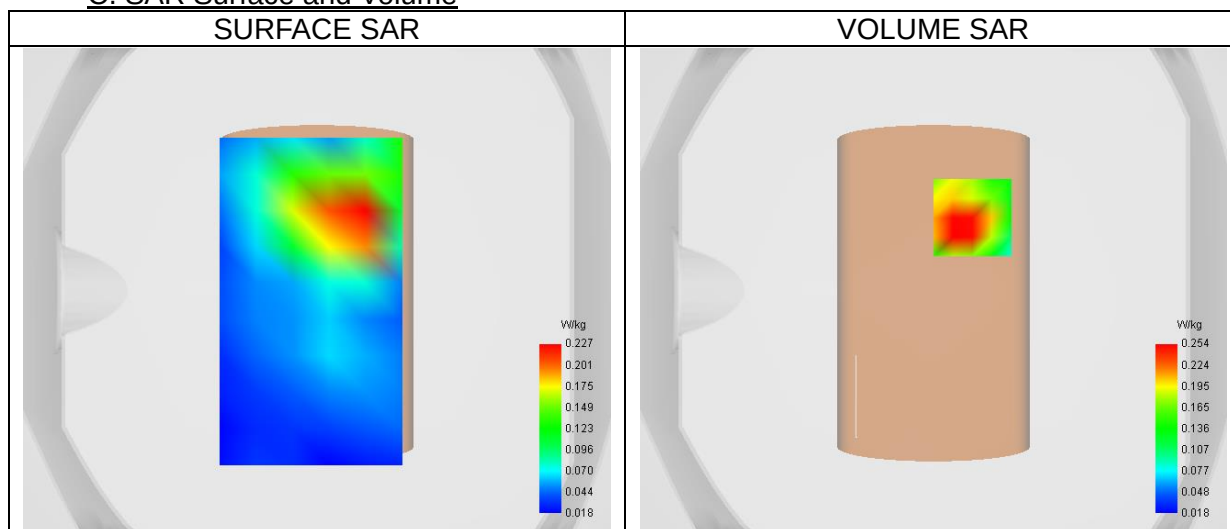
A. Experimental conditions.

Probe	3423-EPGO-426
ConvF	2.63
Area Scan	dx=15mm dy=15mm, Complete
Zoom Scan	5x5x7, dx=8mm dy=8mm dz=5.0mm, Complete
Phantom	Validation plane
Device Position	Body
Band	Band 2 (1900)
Signal	WCDMA
Channels/Frequency	Middle (9400)/ frequency 1880.00 Mhz
Mode	Release 99
Connection Type	RMC, 12.2 kbps

B. Permittivity

Middle TX Frequency (MHz)	1880.00
Relative permittivity (real part)	39.38
Relative permittivity (imaginary part)	13.66
Conductivity (S/m)	1.43

C. SAR Surface and Volume



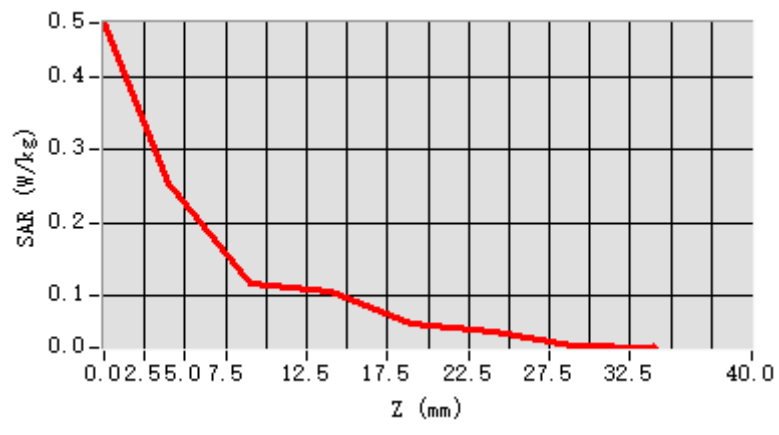
Maximum location: X=16.00, Y=30.00 ; SAR Peak: 0.38 W/kg

D. SAR 1g & 10g

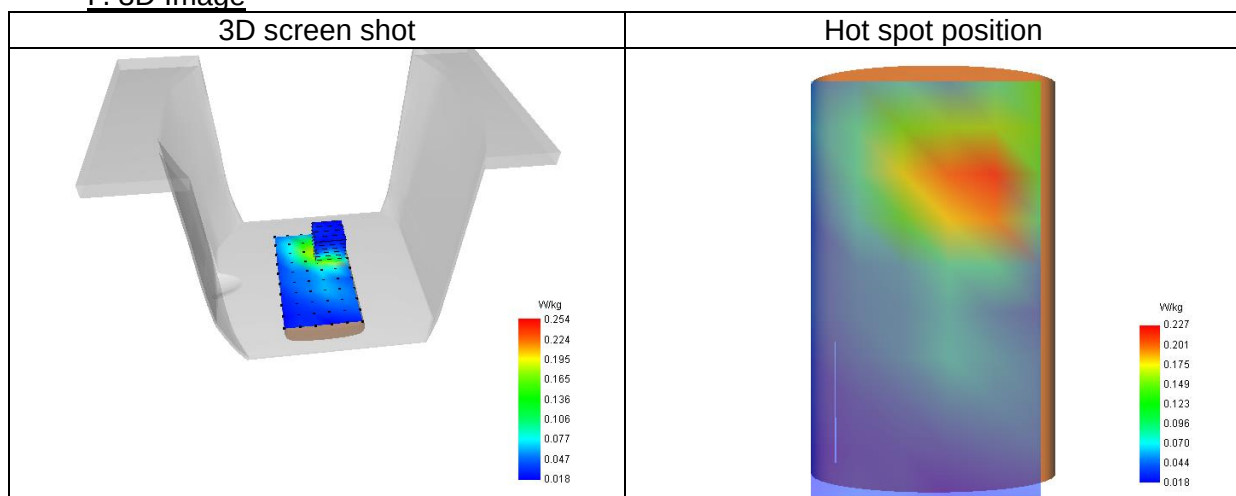
SAR 10g (W/Kg)	0.154
SAR 1g (W/Kg)	0.259
Variation (%)	2.33
Horizontal validation criteria: minimum distance (mm)	24.00
Vertical validation criteria: SAR ratio M2/M1 (%)	69.37

E. Z Axis Scan

Z (mm)	0.00	4.00	9.00	14.00	19.00	24.00	29.00
SAR (W/Kg)	0.474	0.254	0.115	0.105	0.062	0.050	0.031



F. 3D Image



7# SAR Measurement at Band 4 (1700) (Cheek, Right)

Date of measurement: 21/6/2026

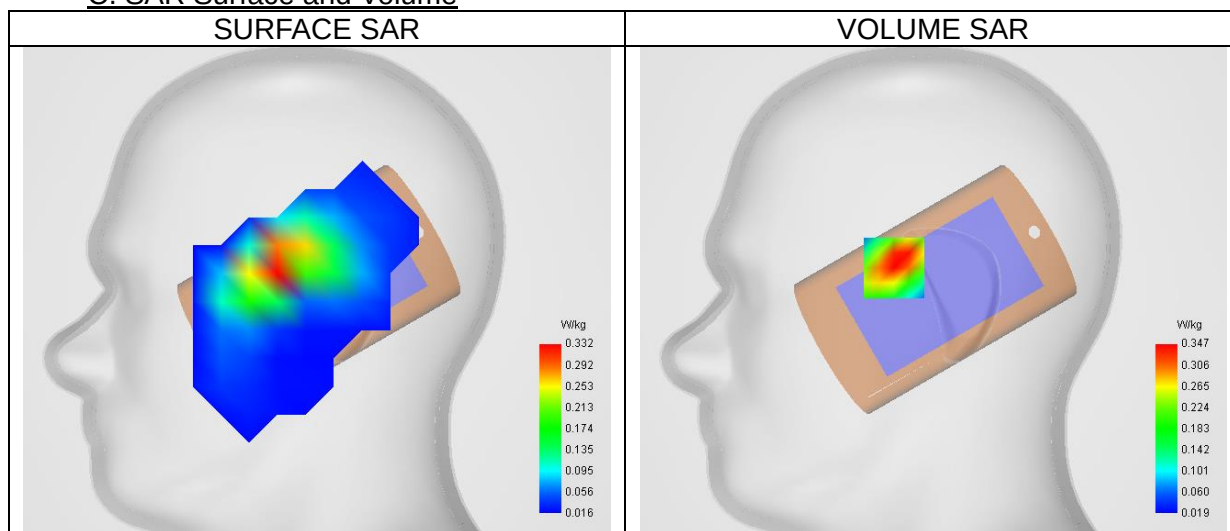
A. Experimental conditions.

Probe	3423-EPGO-426
ConvF	2.45
Area Scan	dx=15mm dy=15mm, Complete
Zoom Scan	5x5x7, dx=8mm dy=8mm dz=5.0mm, Complete
Phantom	Right head
Device Position	Cheek
Band	Band 4 (1700)
Signal	WCDMA
Channels/Frequency	Middle (1413)/ frequency 1732.60 Mhz
Mode	Release 99
Connection Type	RMC, 12.2 kbps

B. Permittivity

Middle TX Frequency (MHz)	1732.60
Relative permittivity (real part)	41.02
Relative permittivity (imaginary part)	14.12
Conductivity (S/m)	1.36

C. SAR Surface and Volume



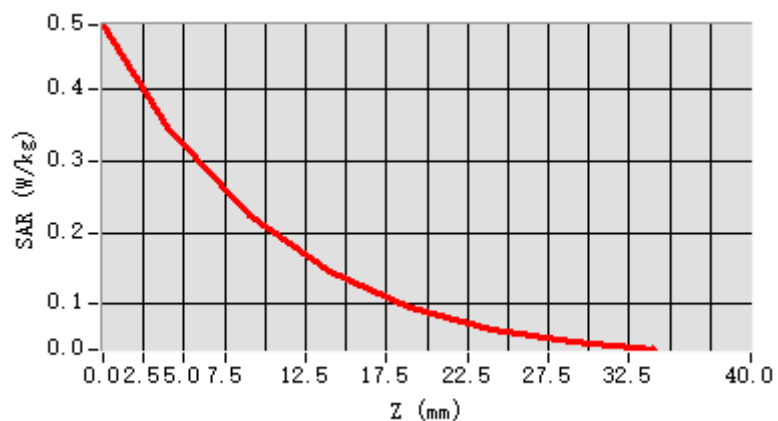
Maximum location: X=-21.00, Y=12.00 ; SAR Peak: 0.54 W/kg

D. SAR 1g & 10g

SAR 10g (W/Kg)	0.195
SAR 1g (W/Kg)	0.338
Variation (%)	-2.41
Horizontal validation criteria: minimum distance (mm)	16.00
Vertical validation criteria: SAR ratio M2/M1 (%)	64.32

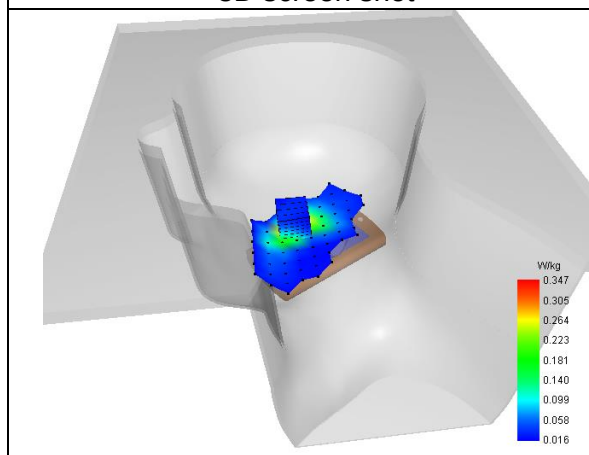
E. Z Axis Scan

Z (mm)	0.00	4.00	9.00	14.00	19.00	24.00	29.00
SAR (W/Kg)	0.491	0.347	0.223	0.146	0.096	0.065	0.047

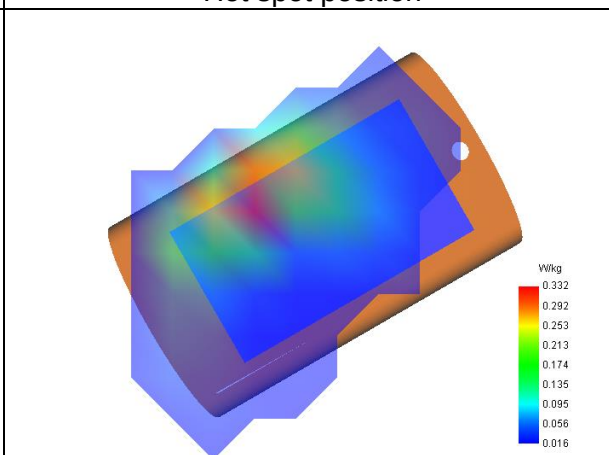


F. 3D Image

3D screen shot



Hot spot position



8# SAR Measurement at Band 4 (1700) (Body, Validation Plane)

Date of measurement: 21/6/2026

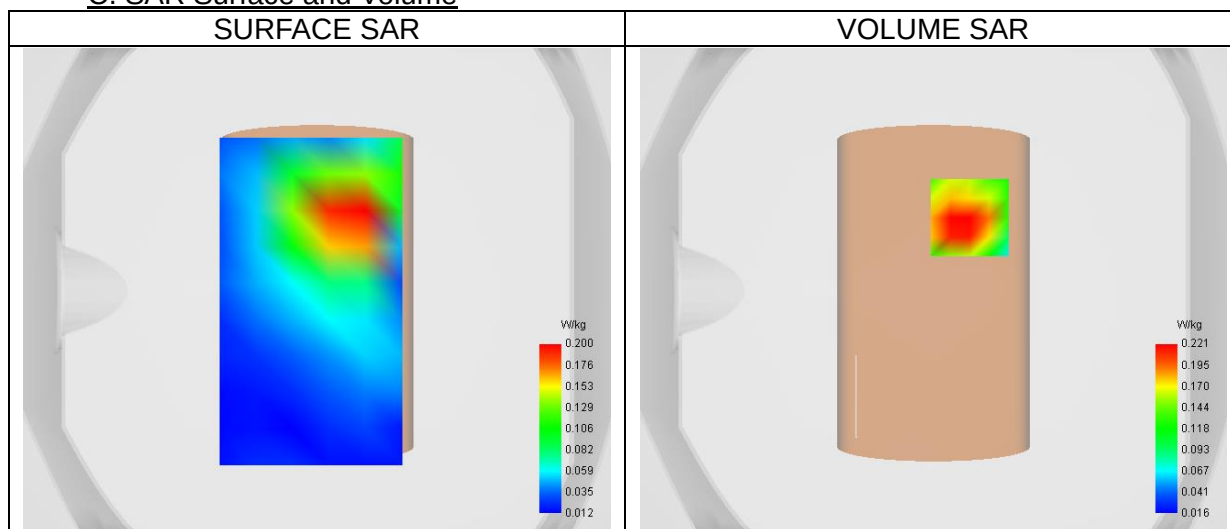
A. Experimental conditions.

Probe	3423-EPGO-426
ConvF	2.45
Area Scan	dx=15mm dy=15mm, Complete
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5.0mm,Complete
Phantom	Validation plane
Device Position	Body
Band	Band 4 (1700)
Signal	WCDMA
Channels/Frequency	Middle (1413)/ frequency 1732.60 Mhz
Mode	Release 99
Connection Type	RMC, 12.2 kbps

B. Permittivity

Middle TX Frequency (MHz)	1732.60
Relative permittivity (real part)	41.02
Relative permittivity (imaginary part)	14.12
Conductivity (S/m)	1.36

C. SAR Surface and Volume



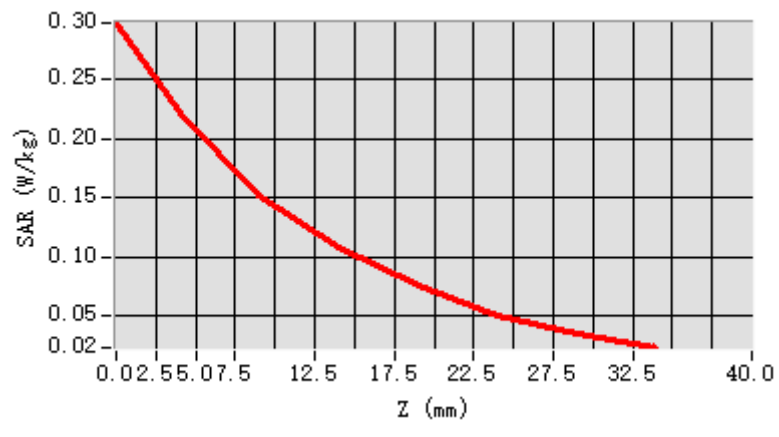
Maximum location: X=15.00, Y=30.00 ; SAR Peak: 0.34 W/kg

D. SAR 1g & 10g

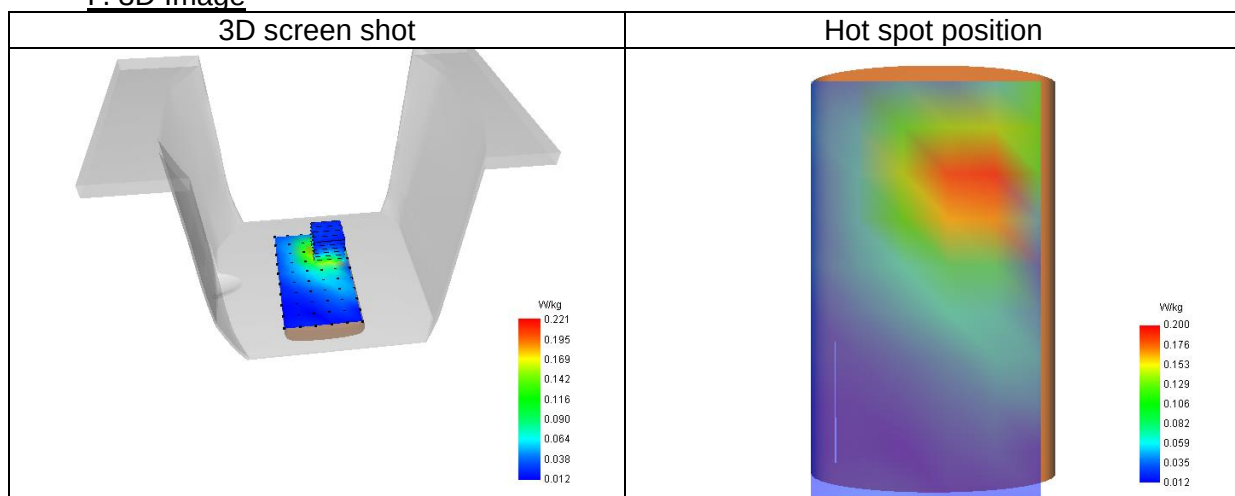
SAR 10g (W/Kg)	0.137
SAR 1g (W/Kg)	0.223
Variation (%)	3.36
Horizontal validation criteria: minimum distance (mm)	17.89
Vertical validation criteria: SAR ratio M2/M1 (%)	69.19

E. Z Axis Scan

Z (mm)	0.00	4.00	9.00	14.00	19.00	24.00	29.00
SAR (W/Kg)	0.297	0.221	0.153	0.108	0.076	0.051	0.036



F. 3D Image



9# SAR Measurement at Band 5 (850) (Cheek, Right)

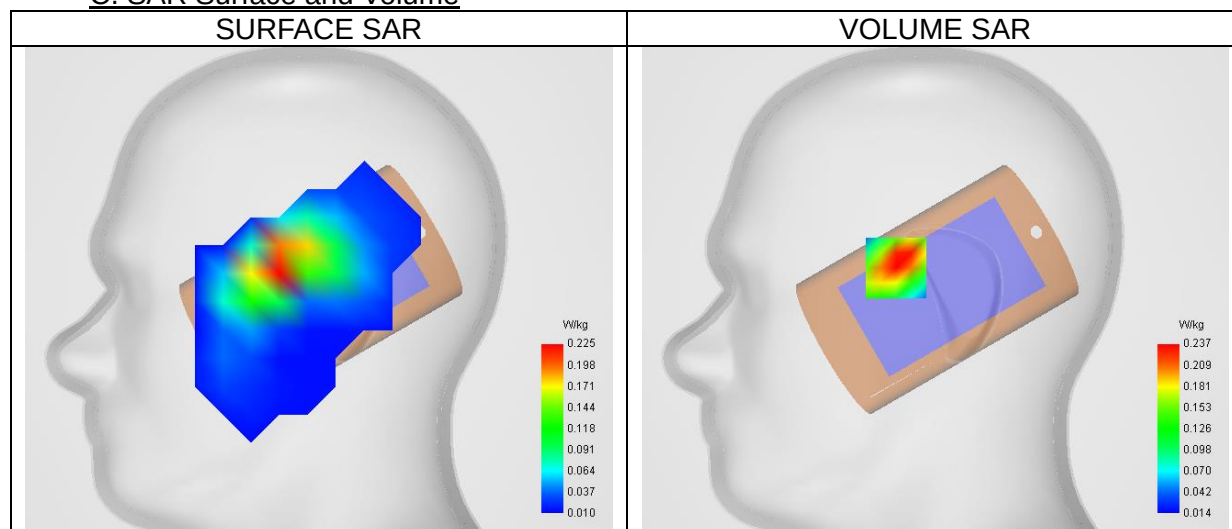
Date of measurement: 25/6/2026

A. Experimental conditions.

Probe	3423-EPGO-426
ConvF	2.32
Area Scan	dx=15mm dy=15mm, Complete
Zoom Scan	5x5x7, dx=8mm dy=8mm dz=5.0mm, Complete
Phantom	Right head
Device Position	Cheek
Band	Band 5 (850)
Signal	WCDMA
Channels/Frequency	Middle (4182)/ frequency 836.40 Mhz
Mode	Release 99
Connection Type	RMC, 12.2 kbps

B. Permittivity

Middle TX Frequency (MHz)	836.40
Relative permittivity (real part)	42.20
Relative permittivity (imaginary part)	19.90
Conductivity (S/m)	0.92

C. SAR Surface and Volume

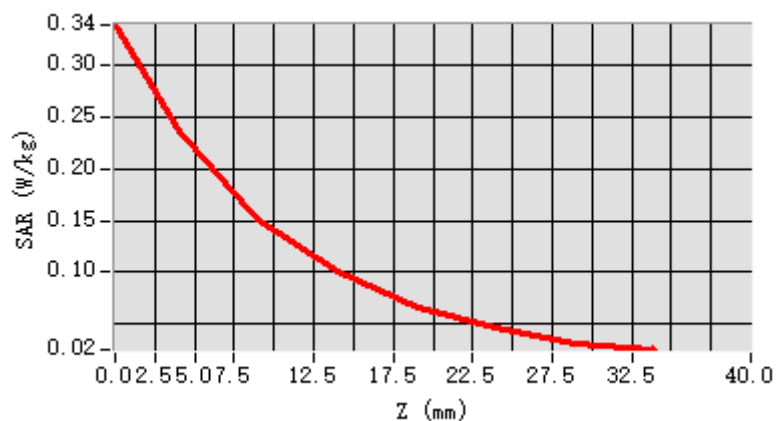
Maximum location: X=-21.00, Y=12.00 ; SAR Peak: 0.37 W/kg

D. SAR 1g & 10g

SAR 10g (W/Kg)	0.134
SAR 1g (W/Kg)	0.234
Variation (%)	-1.27
Horizontal validation criteria: minimum distance (mm)	16.00
Vertical validation criteria: SAR ratio M2/M1 (%)	63.98

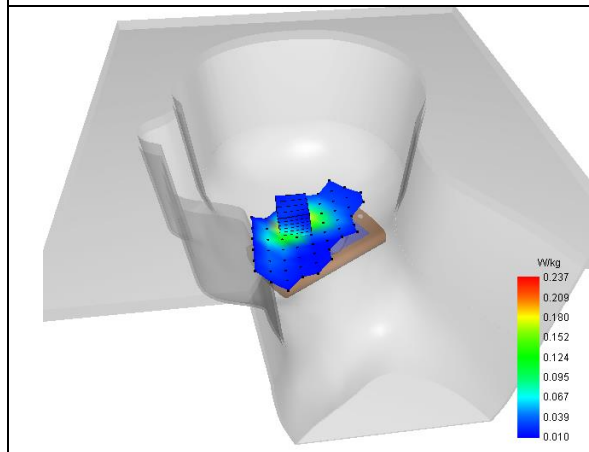
E. Z Axis Scan

Z (mm)	0.00	4.00	9.00	14.00	19.00	24.00	29.00
SAR (W/Kg)	0.339	0.237	0.152	0.101	0.066	0.046	0.031

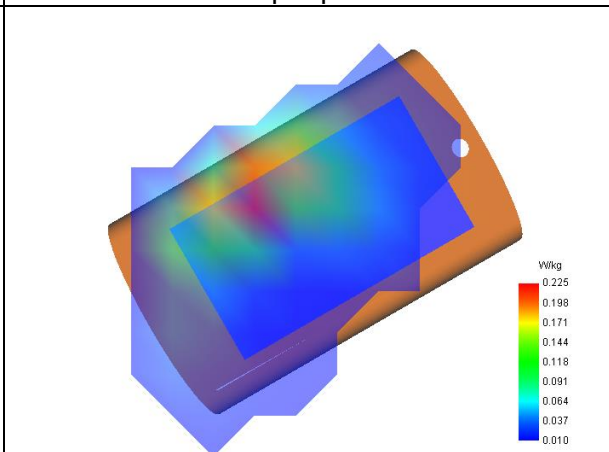


F. 3D Image

3D screen shot



Hot spot position



10# SAR Measurement at Band 5 (850) (Body, Validation Plane)

Date of measurement: 25/6/2026

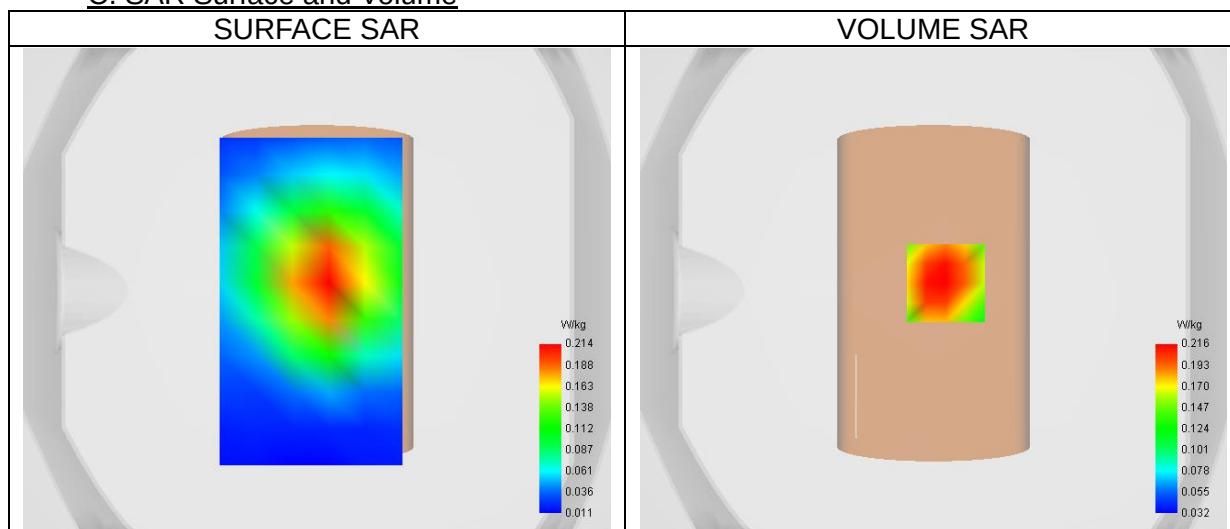
A. Experimental conditions.

Probe	3423-EPGO-426
ConvF	2.32
Area Scan	dx=15mm dy=15mm, Complete
Zoom Scan	5x5x7, dx=8mm dy=8mm dz=5.0mm, Complete
Phantom	Validation plane
Device Position	Body
Band	Band 5 (850)
Signal	WCDMA
Channels/Frequency	Middle (4182)/ frequency 836.40 Mhz
Mode	Release 99
Connection Type	RMC, 12.2 kbps

B. Permittivity

Middle TX Frequency (MHz)	836.40
Relative permittivity (real part)	42.20
Relative permittivity (imaginary part)	19.90
Conductivity (S/m)	0.92

C. SAR Surface and Volume



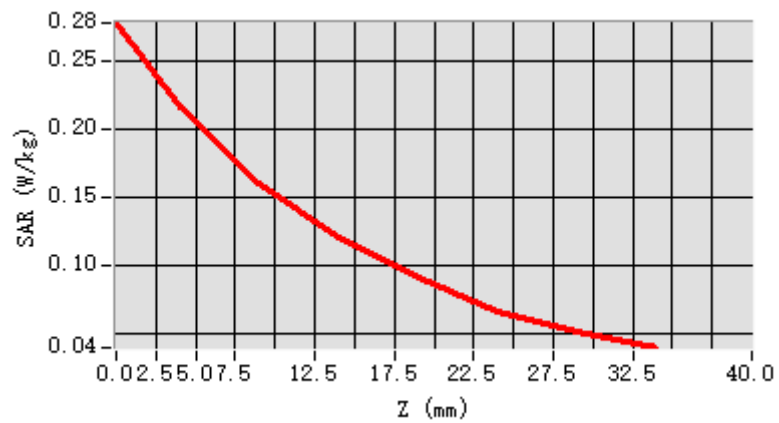
Maximum location: X=5.00, Y=3.00 ; SAR Peak: 0.29 W/kg

D. SAR 1g & 10g

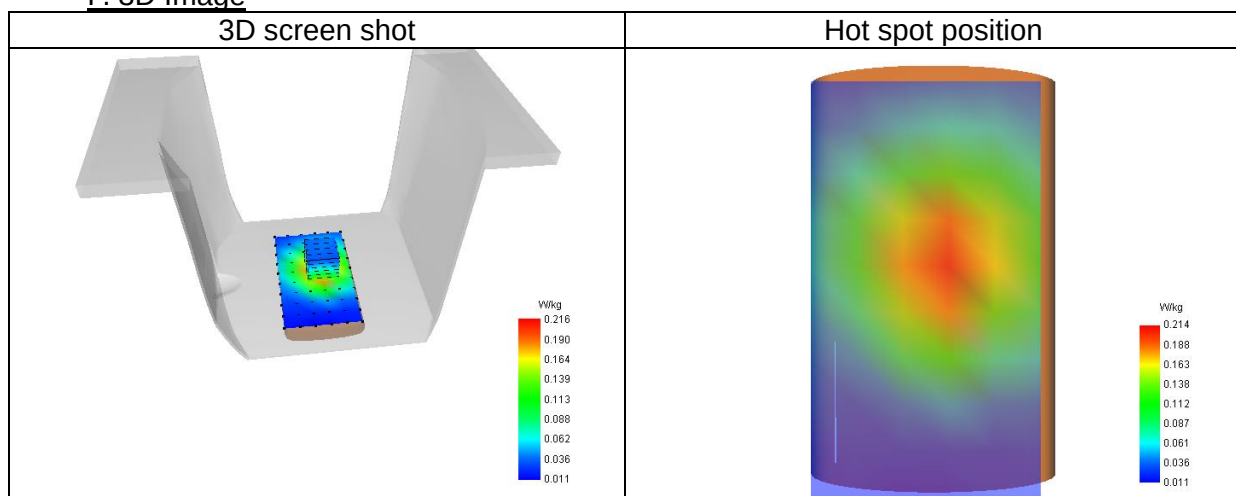
SAR 10g (W/Kg)	0.149
SAR 1g (W/Kg)	0.214
Variation (%)	0.24
Horizontal validation criteria: minimum distance (mm)	0.00
Vertical validation criteria: SAR ratio M2/M1 (%)	0.00

E. Z Axis Scan

Z (mm)	0.00	4.00	9.00	14.00	19.00	24.00	29.00
SAR (W/Kg)	0.278	0.216	0.159	0.119	0.091	0.066	0.051



F. 3D Image



11# SAR Measurement at U-NII-1 (Cheek, Left)

Date of measurement: 19/6/2026

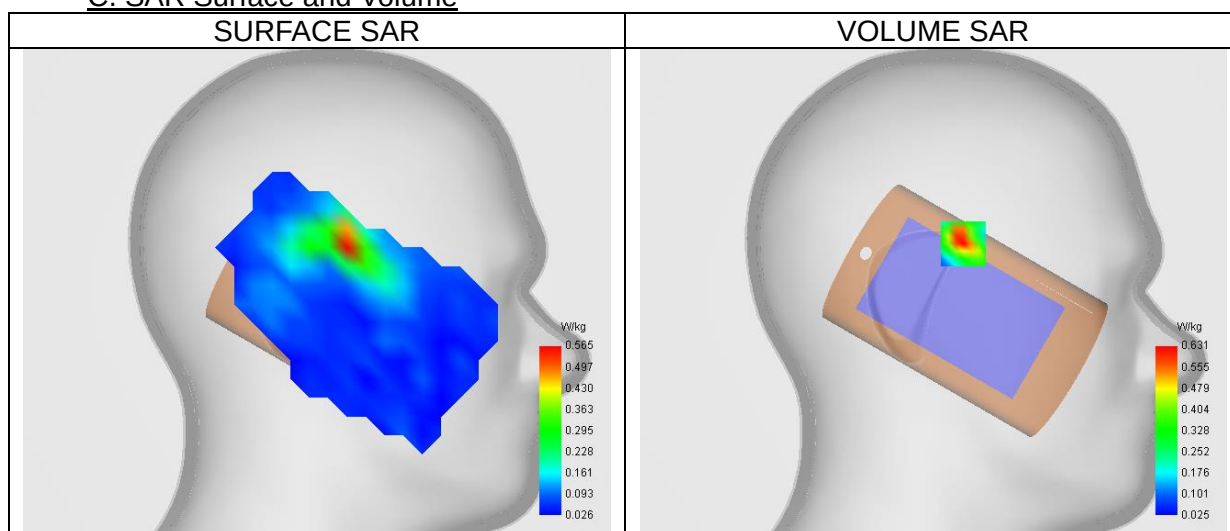
A. Experimental conditions.

Probe	4024-EPGO-442
ConvF	1.89
Area Scan	dx=10mm dy=10mm, Complete
Zoom Scan	7x7x12,dx=4mm dy=4mm dz=2.0mm,Complete
Phantom	Left head
Device Position	Cheek
Band	U-NII-1
Signal	IEEE 802.11 ac
Channels/Frequency	Middle (42)/ frequency 5210.00 Mhz

B. Permittivity

Middle TX Frequency (MHz)	5210.00
Relative permittivity (real part)	36.47
Relative permittivity (imaginary part)	15.68
Conductivity (S/m)	4.54

C. SAR Surface and Volume



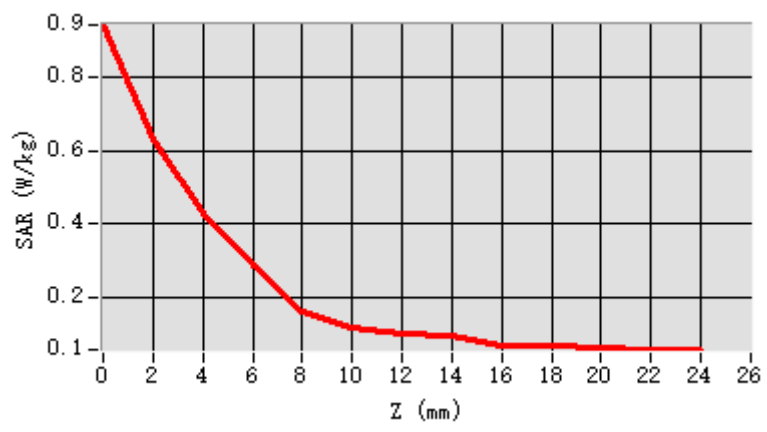
Maximum location: X=-16.00, Y=26.00 ; SAR Peak: 1.32 W/kg

D. SAR 1g & 10g

SAR 10g (W/Kg)	0.200
SAR 1g (W/Kg)	0.483
Variation (%)	-2.17
Horizontal validation criteria: minimum distance (mm)	8.94
Vertical validation criteria: SAR ratio M2/M1 (%)	67.66

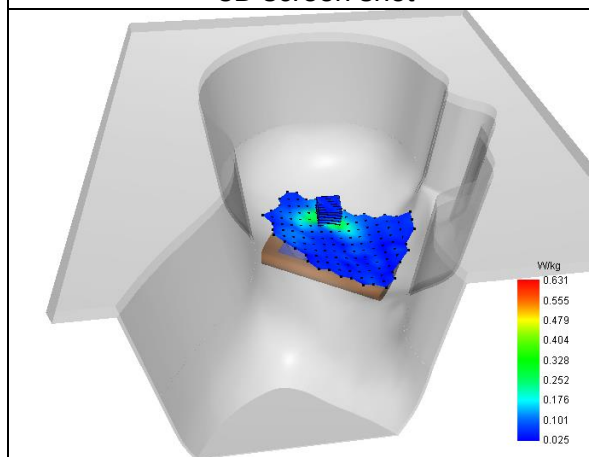
E. Z Axis Scan

Z (mm)	0.00	2.00	4.00	6.00	8.00	10.0	12.0	14.0	16.0	18.0	20.0	22.0
						0	0	0	0	0	0	0
SAR (W/Kg)	0.94	0.63	0.42	0.28	0.15	0.11	0.09	0.09	0.06	0.06	0.05	0.05
	5	1	7	8	6	4	7	1	8	5	7	5

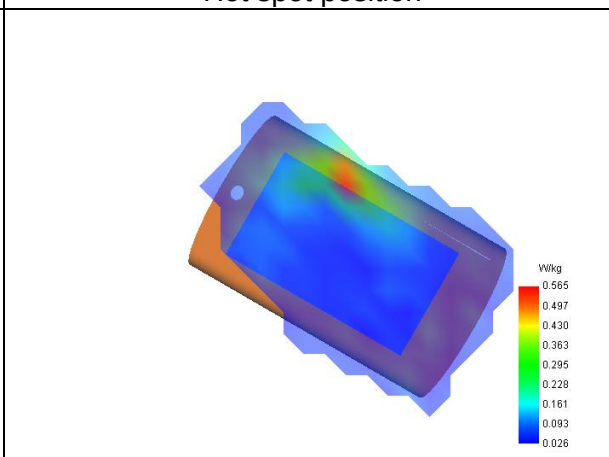


F. 3D Image

3D screen shot



Hot spot position



12# SAR Measurement at U-NII-1 (Body, Validation Plane)

Date of measurement: 19/6/2026

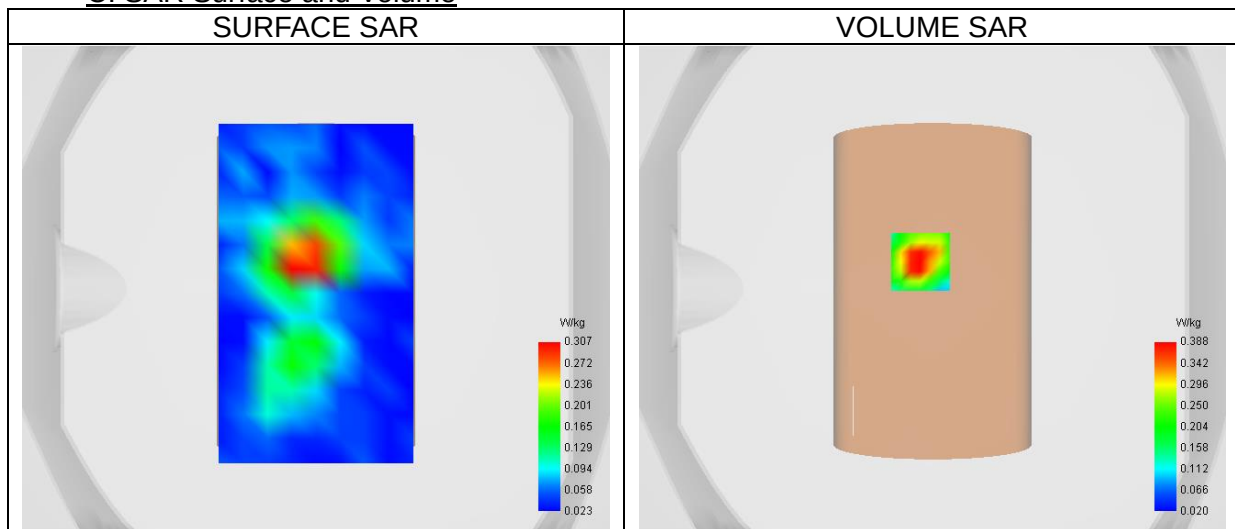
A. Experimental conditions.

Probe	4024-EPGO-442
ConvF	1.89
Area Scan	dx=10mm dy=10mm, Complete
Zoom Scan	7x7x12,dx=4mm dy=4mm dz=2.0mm,Complete
Phantom	Validation plane
Device Position	Body
Band	U-NII-1
Signal	IEEE 802.11 ac
Channels/Frequency	Middle (42)/ frequency 5210.00 Mhz

B. Permittivity

Middle TX Frequency (MHz)	5210.00
Relative permittivity (real part)	36.47
Relative permittivity (imaginary part)	15.68
Conductivity (S/m)	4.54

C. SAR Surface and Volume



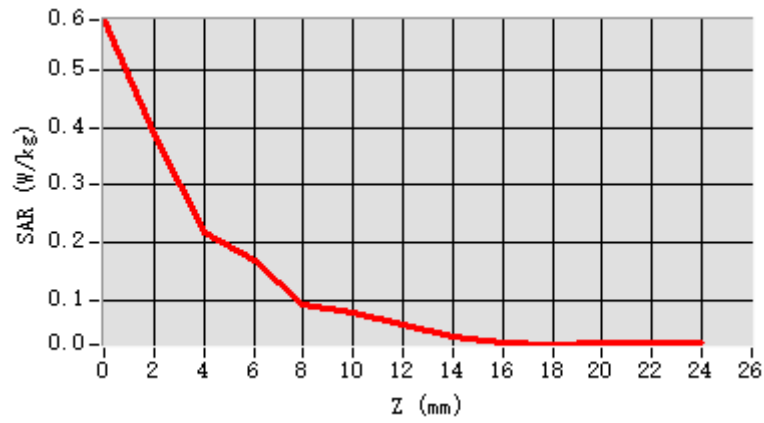
Maximum location: X=-5.00, Y=11.00 ; SAR Peak: 0.66 W/kg

D. SAR 1g & 10g

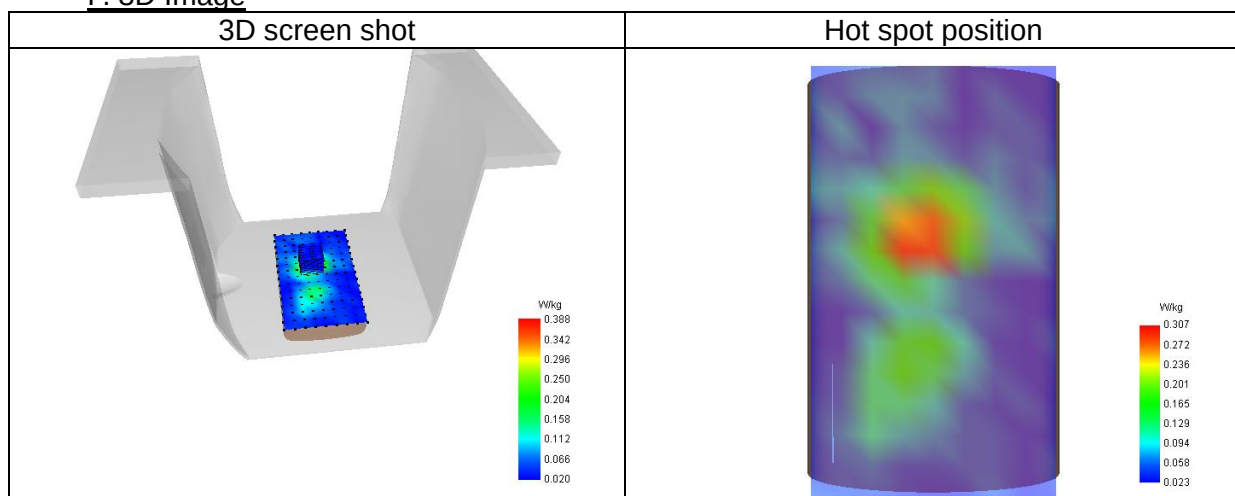
SAR 10g (W/Kg)	0.102
SAR 1g (W/Kg)	0.253
Variation (%)	0.81
Horizontal validation criteria: minimum distance (mm)	11.31
Vertical validation criteria: SAR ratio M2/M1 (%)	65.62

E. Z Axis Scan

Z (mm)	0.00	2.00	4.00	6.00	8.00	10.0	12.0	14.0	16.0	18.0	20.0	22.0
SAR (W/Kg)	0.588	0.388	0.219	0.168	0.090	0.078	0.059	0.037	0.026	0.022	0.025	0.024



F. 3D Image



13# SAR Measurement at U-NII-3 (Cheek, Left)

Date of measurement: 20/6/2026

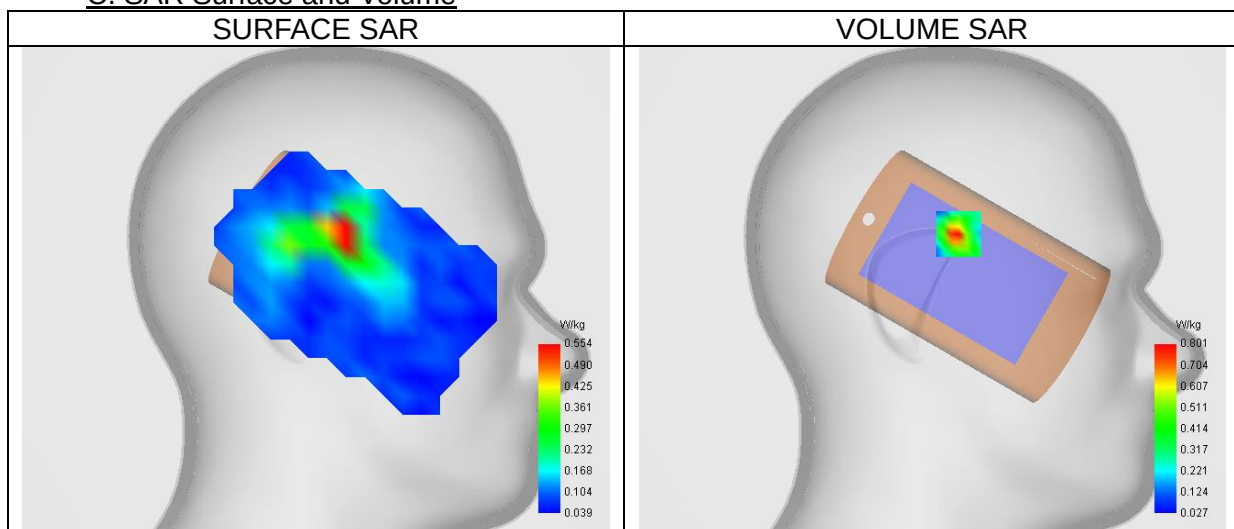
A. Experimental conditions.

Probe	4024-EPGO-442
ConvF	1.90
Area Scan	dx=10mm dy=10mm, Complete
Zoom Scan	7x7x12,dx=4mm dy=4mm dz=2.0mm,Complete
Phantom	Left head
Device Position	Cheek
Band	U-NII-3
Signal	IEEE 802.11 a
Channels/Frequency	Middle (157)/ frequency 5785.00 Mhz

B. Permittivity

Middle TX Frequency (MHz)	5785.00
Relative permittivity (real part)	36.07
Relative permittivity (imaginary part)	16.29
Conductivity (S/m)	5.24

C. SAR Surface and Volume



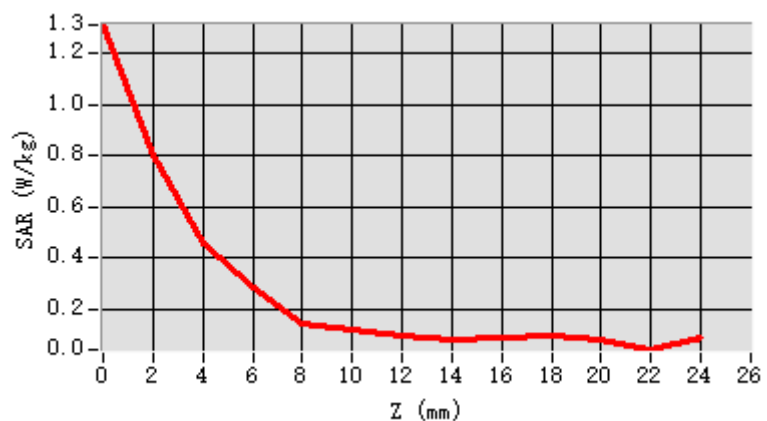
Maximum location: X=-14.00, Y=30.00 ; SAR Peak: 2.00 W/kg

D. SAR 1g & 10g

SAR 10g (W/Kg)	0.230
SAR 1g (W/Kg)	0.518
Variation (%)	-0.80
Horizontal validation criteria: minimum distance (mm)	8.00
Vertical validation criteria: SAR ratio M2/M1 (%)	57.27

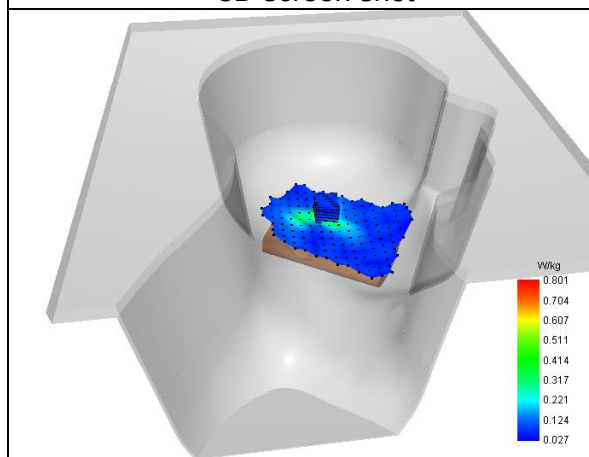
E. Z Axis Scan

Z (mm)	0.00	2.00	4.00	6.00	8.00	10.0	12.0	14.0	16.0	18.0	20.0	22.0
						0	0	0	0	0	0	0
SAR (W/Kg)	1.31	0.80	0.45	0.28	0.14	0.11	0.09	0.07	0.08	0.09	0.08	0.04
	3	1	9	5	7	8	9	9	9	5	4	3

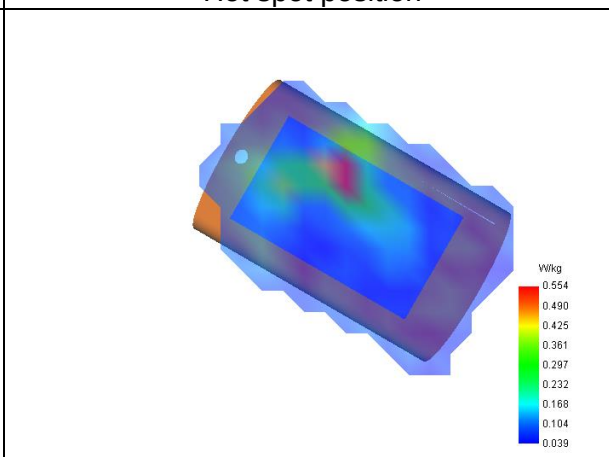


F. 3D Image

3D screen shot



Hot spot position



14# SAR Measurement at U-NII-3 (Body, Validation Plane)

Date of measurement: 20/6/2026

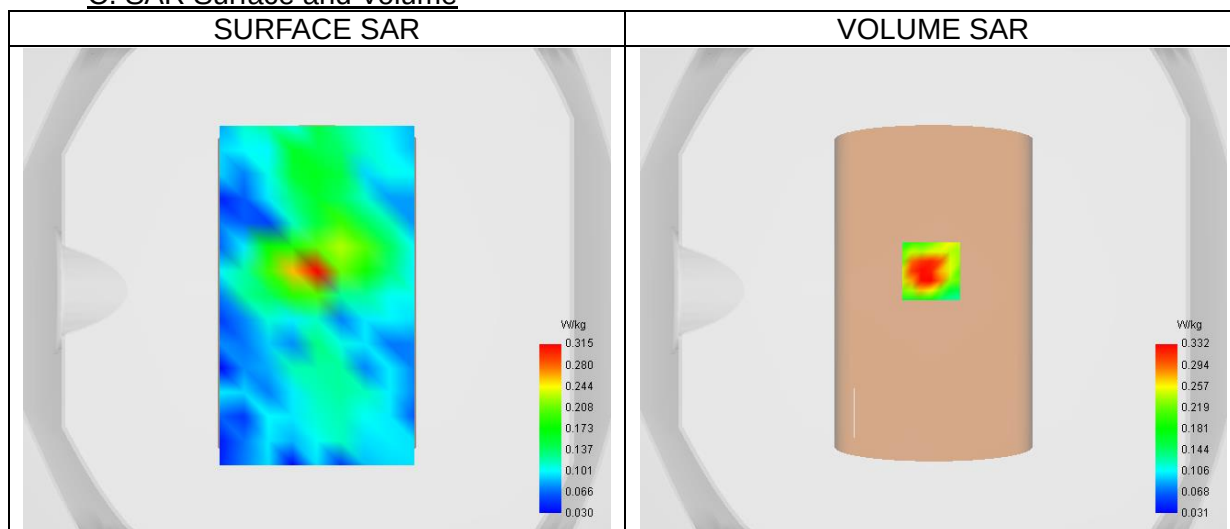
A. Experimental conditions.

Probe	4024-EPGO-442
ConvF	1.90
Area Scan	dx=10mm dy=10mm, Complete
Zoom Scan	7x7x12,dx=4mm dy=4mm dz=2.0mm,Complete
Phantom	Validation plane
Device Position	Body
Band	U-NII-3
Signal	IEEE 802.11 a
Channels/Frequency	Middle (157)/ frequency 5785.00 Mhz

B. Permittivity

Middle TX Frequency (MHz)	5785.00
Relative permittivity (real part)	36.07
Relative permittivity (imaginary part)	16.29
Conductivity (S/m)	5.24

C. SAR Surface and Volume



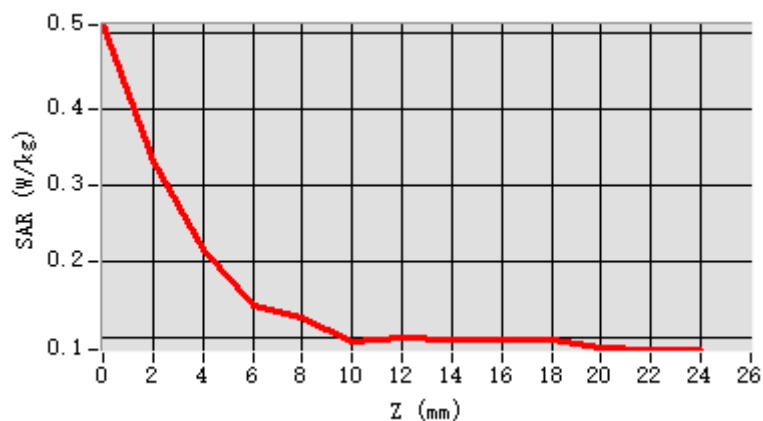
Maximum location: X=-1.00, Y=8.00 ; SAR Peak: 0.64 W/kg

D. SAR 1g & 10g

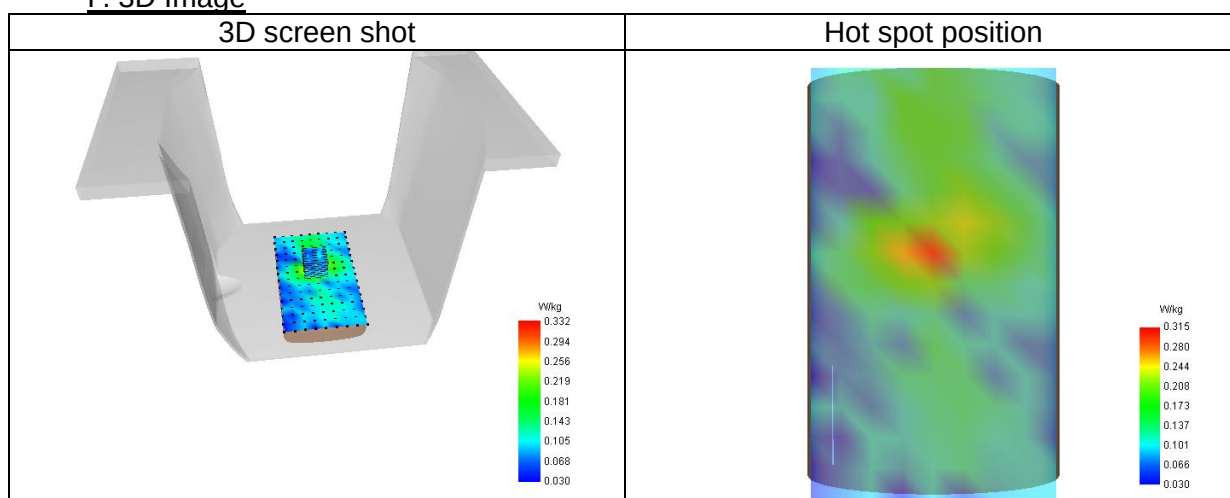
SAR 10g (W/Kg)	0.112
SAR 1g (W/Kg)	0.233
Variation (%)	2.36
Horizontal validation criteria: minimum distance (mm)	8.94
Vertical validation criteria: SAR ratio M2/M1 (%)	69.99

E. Z Axis Scan

Z (mm)	0.00	2.00	4.00	6.00	8.00	10.0	12.0	14.0	16.0	18.0	20.0	22.0
						0	0	0	0	0	0	0
SAR (W/Kg)	0.51	0.33	0.21	0.14	0.12	0.09	0.09	0.09	0.09	0.09	0.08	0.08
	1	2	6	2	7	3	9	5	5	7	5	3



F. 3D Image



15# SAR Measurement at ISM (Cheek, Left)

Date of measurement: 24/6/2026

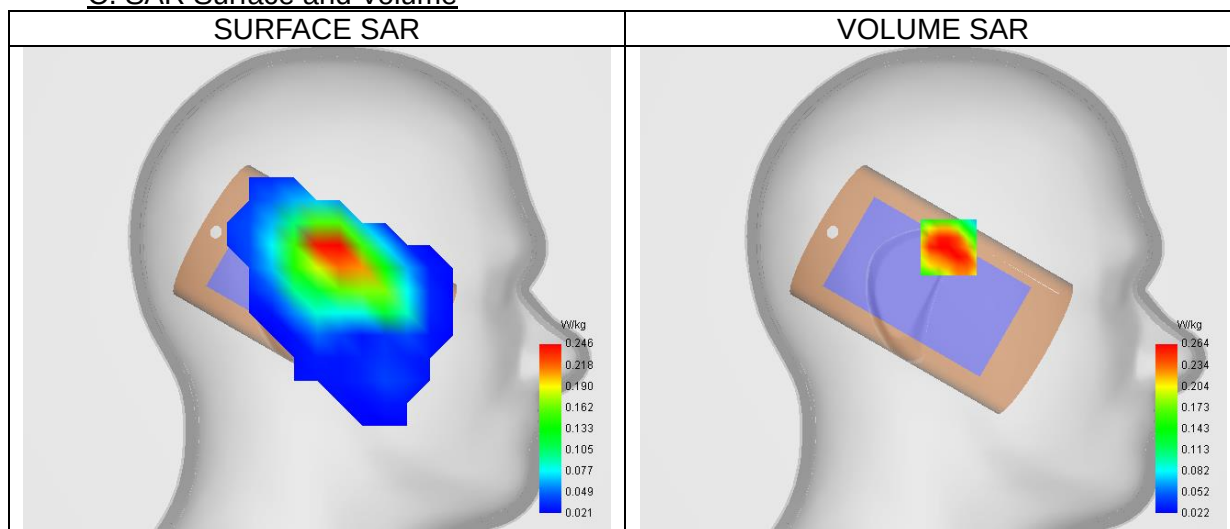
A. Experimental conditions.

Probe	3423-EPGO-426
ConvF	2.85
Area Scan	dx=12mm dy=12mm, Complete
Zoom Scan	7x7x7,dx=5mm dy=5mm dz=5.0mm,Complete
Phantom	Left head
Device Position	Cheek
Band	ISM
Signal	IEEE 802.11 b
Channels/Frequency	Middle (6)/ frequency 2437.00 Mhz

B. Permittivity

Middle TX Frequency (MHz)	2437.00
Relative permittivity (real part)	40.59
Relative permittivity (imaginary part)	13.01
Conductivity (S/m)	1.76

C. SAR Surface and Volume



Maximum location: X=-8.00, Y=23.00 ; SAR Peak: 0.44 W/kg

D. SAR 1g & 10g

SAR 10g (W/Kg)	0.121
SAR 1g (W/Kg)	0.248
Variation (%)	3.89
Horizontal validation criteria: minimum distance (mm)	18.03
Vertical validation criteria: SAR ratio M2/M1 (%)	59.61

E. Z Axis Scan

Z (mm)	0.00	4.00	9.00	14.00	19.00	24.00	29.00
SAR (W/Kg)	0.405	0.264	0.149	0.101	0.055	0.044	0.032