MOTOROLA

ACCREDITED

Certificate Number: 1449-01

FCC ID: AZ489FT7010
DECLARATION OF COMPLIANCE SAR ASSESSMENT Part 3 of 3

Government & Enterprise Mobility Solutions
EME Test Laboratory
8000 West Sunrise Blvd
Fort Lauderdale, FL. 33322

Date of Report: March 21, 2005
Report Revision: Rev. O
Report ID: FCC rpt_X-Pad F4423A_Rev O_050321 SR2011

Responsible Engineer:	Deanna Zakharia (Elect. Principle Staff Eng.)
Date/s Tested:	2/14/05 – 3/11/05
Manufacturer/Location:	Motorola South – Arad Israel
Sector/Group/Div.:	MCIL Israel
Date submitted for test:	2//07/05
DUT Description:	Handheld data terminal with GPRS, Bluetooth, and WLAN capability
Test TX mode(s):	CW, 1:8
Max. Power output:	GSM850 0.757W, PCS1900 0.971W, BT 2mW, WLAN 100mW
Nominal Power:	GSM850 0.631W, PCS1900 0.809W, BT 1mW, WLAN 16mW
Tx Frequency Bands:	GSM: 824.2-848.8 MHz, PCS1900:1850.2-1909.8MHz, BT: 2.402-2.48GHz, WLAN: 2.412-2.462GHz
Signaling type:	TDMA: GPRS, GSM, WLAN, Bluetooth
Model(s) Tested:	F4423A
Model(s) Certified:	F4423A
Serial Number(s):	PNX5020066
Classification:	General Population/Uncontrolled
Rule Part(s):	15; Class B Digital Device

Approved Accessories:

Antenna(s):
8587526V07 (Quad band GSM 850/900 ½ wave 0.5dBi and PCS 1800/1900 ¼ wave 2.0dBi); 8508851K37 (Monopole BT 2.4-2.48GHz ¼ wave 2.5dBi); 8508851K38 (Dipole couple folded WLAN 2.4-2.48GHz ½ wave 3.2x1.6 2.7dBi)

Battery(ies):
FTN6032B (7.2V 1800mAh rechargeable Li Ion battery)

Body worn accessory:
FHN6498A (Holster)

Max Calc. 10-g Avg. SAR: 0.02/0.01 W/kg (Face)
Max. Calc. 1-g/10-g Avg. SAR: 0.47/0.27 W/kg (Body);
Max Calc. 10-g Avg. SAR: 2.30 W/kg (Hand)

Based on the information and the testing results provided herein, the undersigned certifies that when used as stated in the operating instructions supplied, said product complies with the national and international reference standards and guidelines listed in section 2.0 of this report. This report shall not be reproduced without written approval from an officially designated representative of the Motorola EME Laboratory.

This reporting format is consistent with the test report guidelines of the TIA TSB-150 December 2004
The results and statements contained in this report pertain only to the device(s) evaluated.

Stephen Whalen's signature on file for Ken Enger
Ken Enger, GEMS EME Lab Senior Resource Manager,
Laboratory Director,

3/21/05
Approval Date

Certification Date: 3/21/05

Certification No.: L1050308P

Appendix E
DUT Scans (Shortened scans & Highest SAR configurations)

Shortened Scan Results

Motorola GEMS EME Laboratory
FCC ID: AZ489FT7010; Test Date: 2/21/05
Run #: 050221-04 Test operator: E. Church
Sim Tissue Temp: 20.8 (C)
Antenna: 8508851K38 TX Freq: 2437 MHz
Battery: FTN6032B Start power: 0.0927 W
Carry acc.: None Audio/Data acc.: None

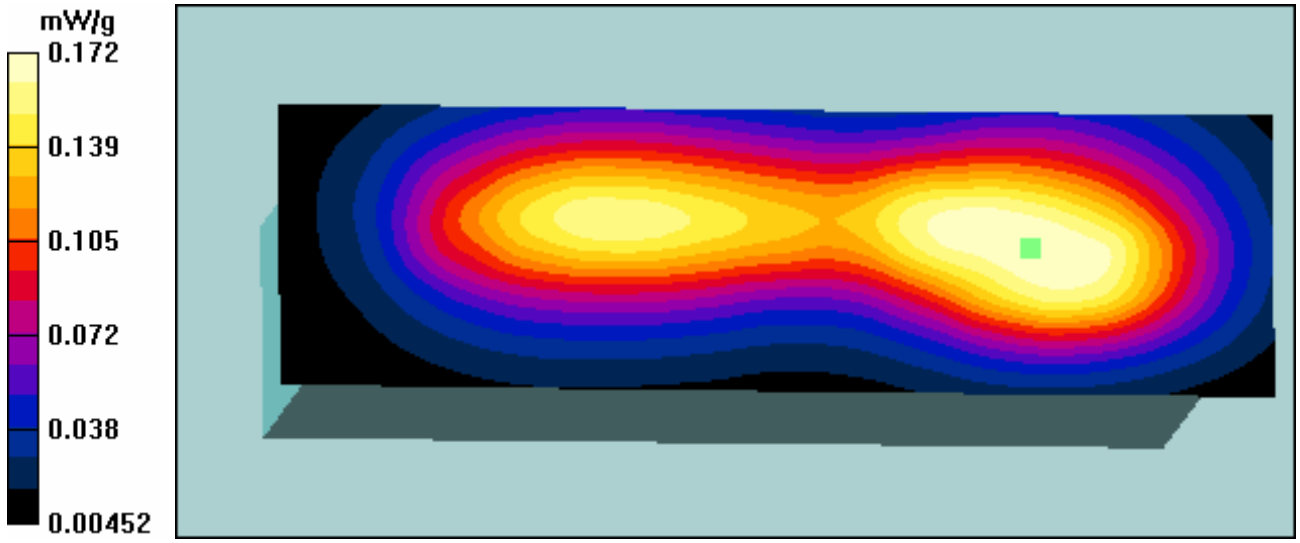
Comments: Short Scan at the hand w/ DUT back side against phantom
Shortened scan reflect highest S.A.R. producing configuration; Run time 7 minutes.
Representative "normal" scan run time was 32 minutes
"Shortened" scan max calculated S.A.R. using S.A.R. drift: 1-g Avg. = 5.51mW/g; 10-g Avg. = 2.30mW/g
"Normal" scan max calculated S.A.R. using S.A.R. drift: 1-g Avg. = 5.37mW/g; 10-g Avg. = 2.30mW/g
(see part 1 of 2 section 9.0 run # EC-Ab-R3-050221-03)
Probe: ET3DV6 - SN1545, Calibrated: 9/1/2004, ConvF(3.95, 3.95, 3.95;)Duty Cycle: 1:1, Medium: FCC Body 2437 MHz, Medium parameters used: $\sigma = 2$; mho/m, $\varepsilon_r = 50.7$; $\rho = 1000$ kg/m$^{3;}$ Electronics: DAE3 Sn401, Calibrated: 8/25/2004
Short Scan Hand WLAN/Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=7.5mm, dy=7.5mm, dz=5mm
Reference Value = 5.05 V/m; Power Drift = -0.01 dB; Peak SAR (extrapolated) = 12.3 W/kg
SAR(1 g) = 5.1 mW/g; SAR(10 g) = 2.13 mW/g

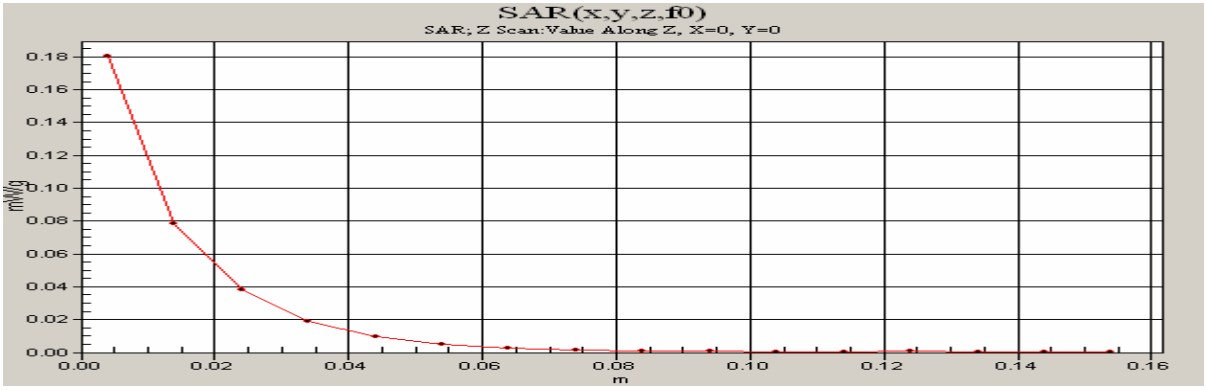
Highest SAR Configurations Results

Motorola GEMS EME Laboratory
FCC ID: AZ489FT7010; Test Date: 2/15/05

Run #: 050215-11	Test operator: E. Church
Sim Tissue Temp:	21.5 (C)
Model #: F4423A	SN: PNX5020066
Antenna: 8587526V07	TX Freq: 836.6 MHz
Battery: FTN6032B	Start power: 731 mw
Carry acc.: None	Audio/Data acc.: None

Comments: Full scan at the hand w/ DUT left side against phantom
Probe: ET3DV6 - SN1545, Calibrated: 9/1/2004, ConvF(5.56, 5.56, 5.56)
Duty Cycle: 1:8, Medium: FCC Body 836.5 MHz, Medium parameters used: $\sigma = 0.98$; mho/m, $\varepsilon_r = 56.2$; $\rho = 1000$ kg/m^3
Electronics: DAE3 Sn401, Calibrated: 8/25/2004
Full Scan - GSM/Area Scan 2 (41x141x1): Measurement grid: dx=15mm, dy=15mm
Full Scan - GSM/Z Scan (1x1x16): Measurement grid: dx=20mm, dy=20mm, dz=10mm
Full Scan - GSM/Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm
Reference Value = 12.6 V/m; Power Drift = -0.0 dB; Peak SAR (extrapolated) = 0.270 W/kg
SAR(1 g) = 0.165 mW/g; SAR(10 g) = 0.106 mW/g

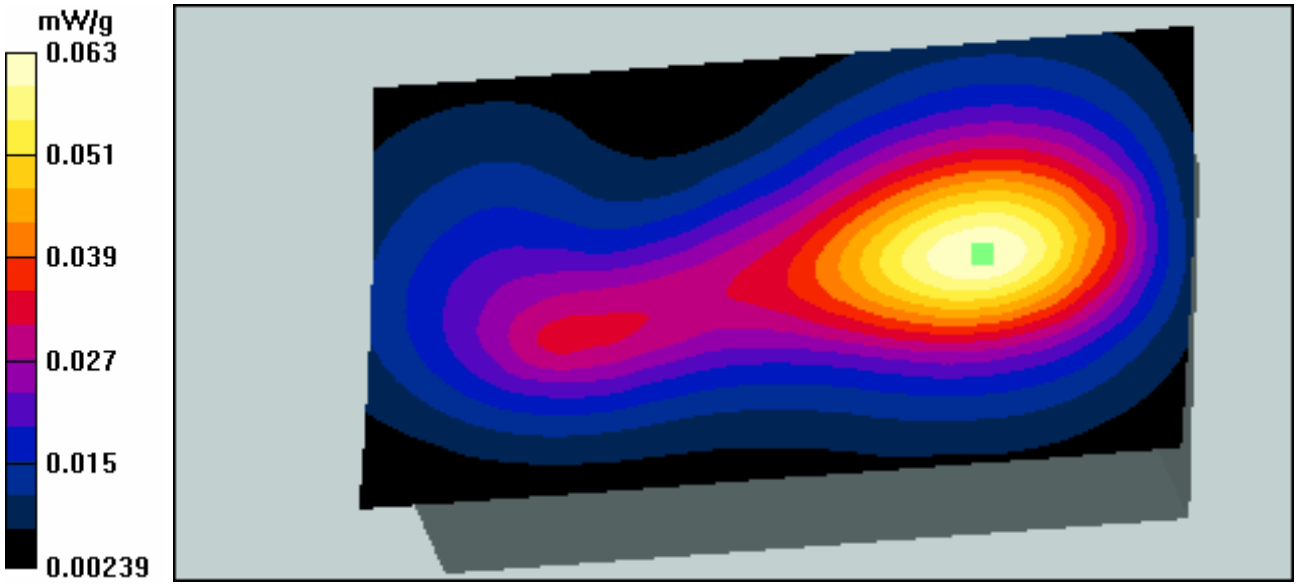


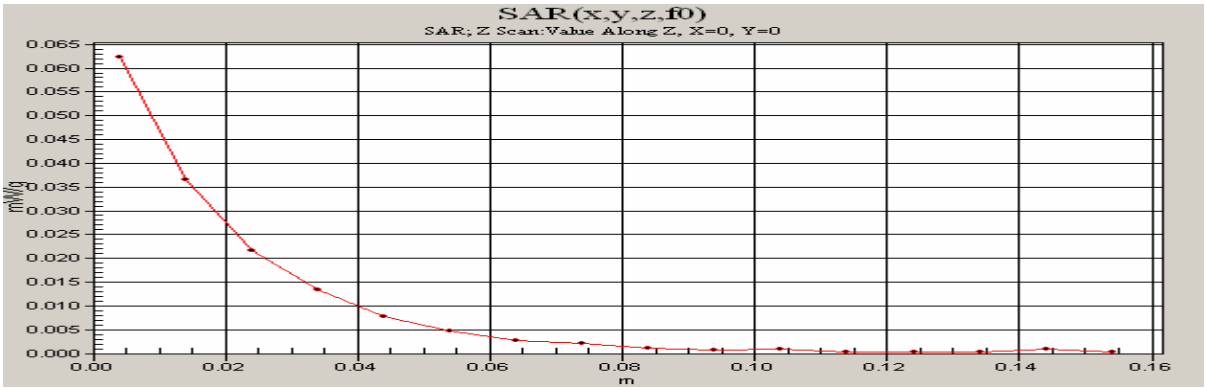


Motorola GEMS EME Laboratory
FCC ID: AZ489FT7010; Test Date: 2/22/05

Run #: 050222-09	Test operator: E. Church
Sim Tissue Temp:	20.9 (C)
Model #: F4423A	SN: PNX5020066
Antenna: 8587526V07	TX Freq: 836.6 MHz
Battery: FTN6032B	Start power: 0.731 W
Carry acc.: FHN6498A	Audio/Data acc.: None

Comments: Full Scan at the body w/ carry case against phantom
Probe: ET3DV6 - SN1545, Calibrated: 9/1/2004, ConvF(5.56, 5.56, 5.56)
Duty Cycle: 1:8, Medium: FCC Body 836.5 MHz, Medium parameters used: $\sigma = 0.98$; mho/m, $\varepsilon_r = 53.7$; $\rho = 1000$ kg/m^3
Electronics: DAE3 Sn401, Calibrated: 8/25/2004
Full Scan Body GSM/Area Scan 2 (81x141x1): Measurement grid: dx=15mm, dy=15mm
Full Scan Body GSM/Z Scan (1x1x16): Measurement grid: dx=20mm, dy=20mm, dz=10mm
Full Scan Body GSM/Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm
Reference Value = 8.07 V/m; Power Drift = -0.0 dB; Peak SAR (extrapolated) = 0.076 W/kg
SAR(1 g) = 0.059 mW/g; SAR(10 g) = 0.044 mW/g

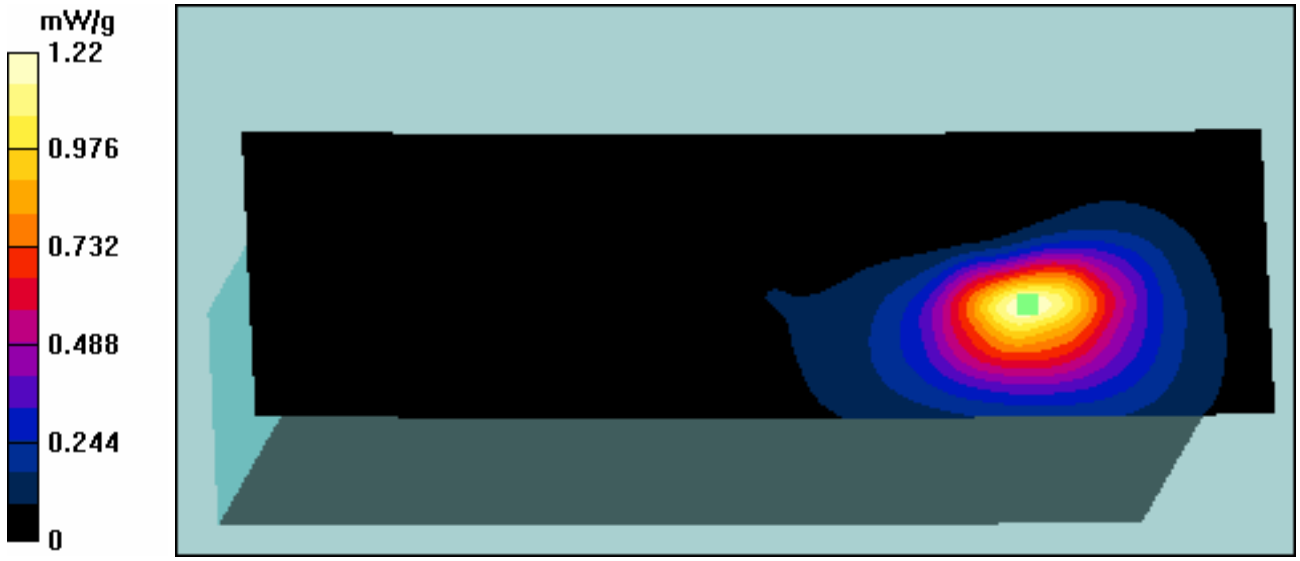


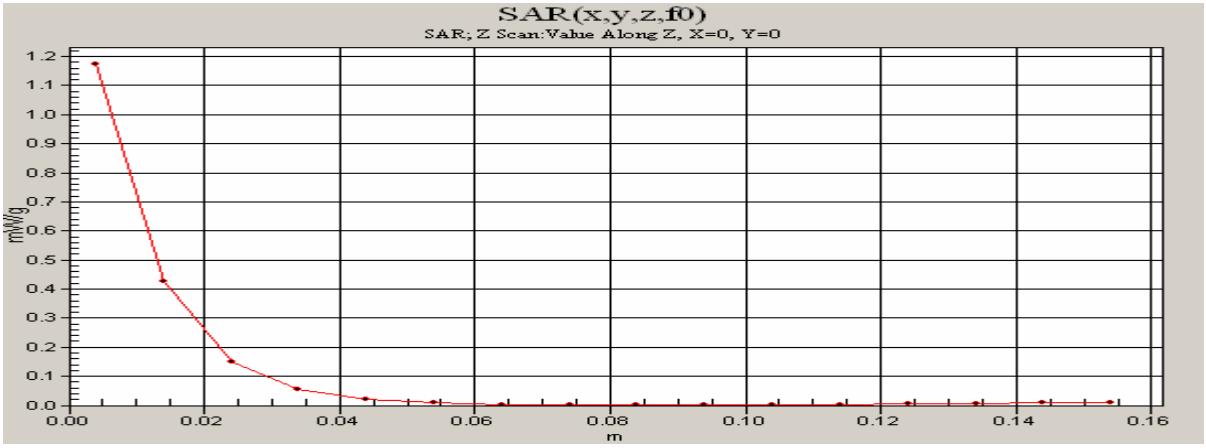


Motorola GEMS EME Laboratory
FCC ID: AZ489FT7010; Test Date: 2/16/05

Run #: 050216-12	Test operator: E. Church
Sim Tissue Temp:	21.6 (C)
Model #: F4423A	SN: PNX5020050
Antenna: 8587526V07	TX Freq: 1880 MHz
Battery: FTN6032B	Start power: 933 mW
Carry acc.: None	Audio/Data acc.: None

Comments: Full scan at the hand w/ DUT left side against phantom
Probe: ET3DV6 - SN1545, Calibrated: 9/1/2004, ConvF(4.2, 4.2, 4.2)
Duty Cycle: 1:8, Medium: FCC Body 1880 MHz, Medium parameters used: σ = 1.55; mho/m, ε_r = 51.3; ρ = 1000 kg/m^3
Electronics: DAE3 Sn401, Calibrated: 8/25/2004
PCS/Area Scan 2 (41x141x1): Measurement grid: dx=15mm, dy=15mm
PCS/Z Scan (1x1x16): Measurement grid: dx=20mm, dy=20mm, dz=10mm
PCS/Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm
Reference Value = 7.64 V/m; Power Drift = -0.1 dB; Peak SAR (extrapolated) = 1.75 W/kg
SAR(1 g) = 1.03 mW/g; SAR(10 g) = 0.546 mW/g

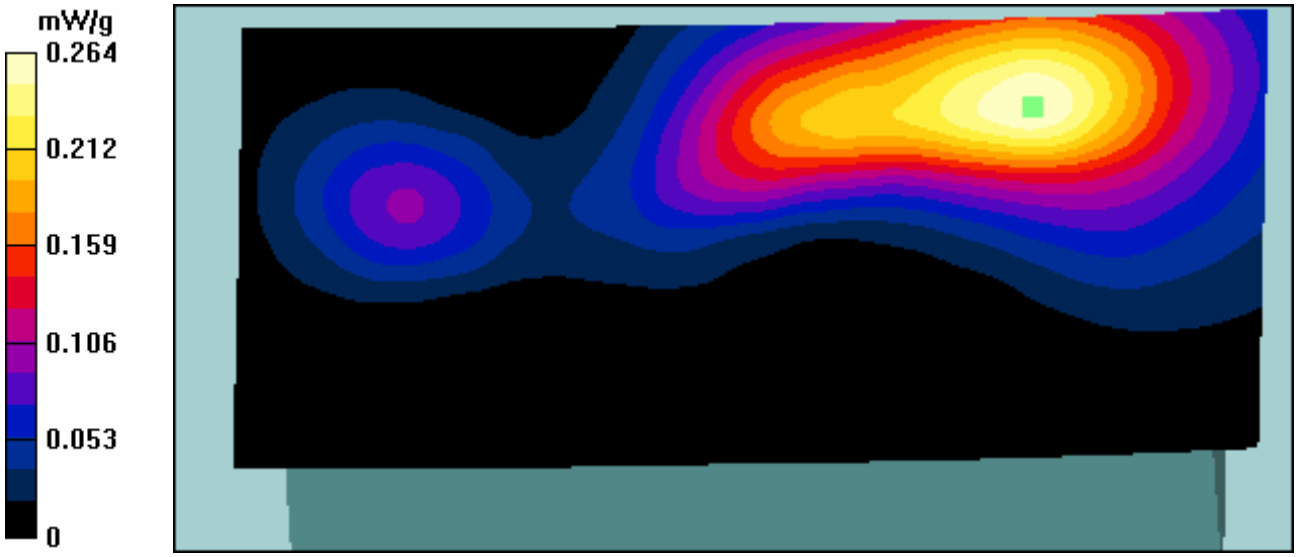


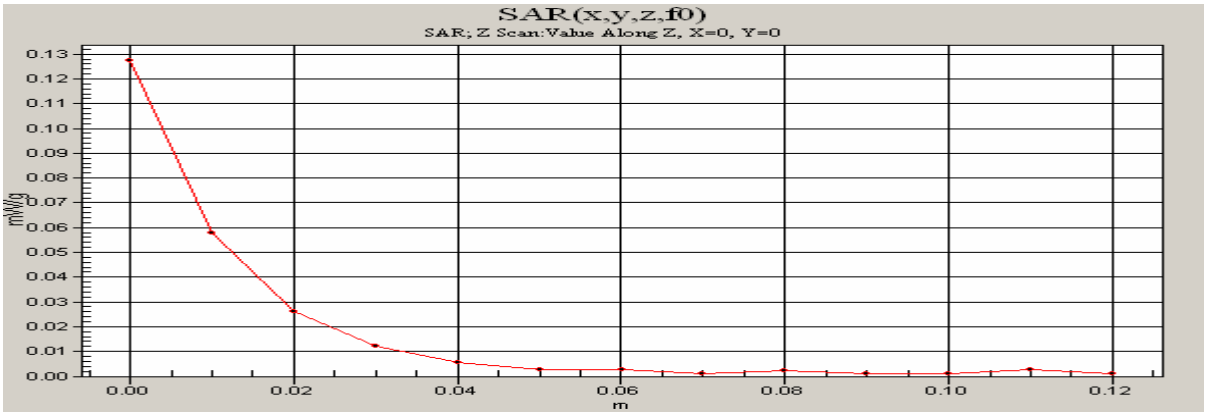


Motorola GEMS EME Laboratory
FCC ID: AZ489FT7010; Test Date: 2/22/05

Run #: 050222-04	Test operator: E. Church
Sim Tissue Temp:	21.5 (C)
Model #: F4423A	SN: PNX5020066
Antenna: 8587526V07	TX Freq: 1880 MHz
Battery: FTN6032B	Start power: 0.938 W
Carry acc.: FHN6498A	Audio/Data acc.: None

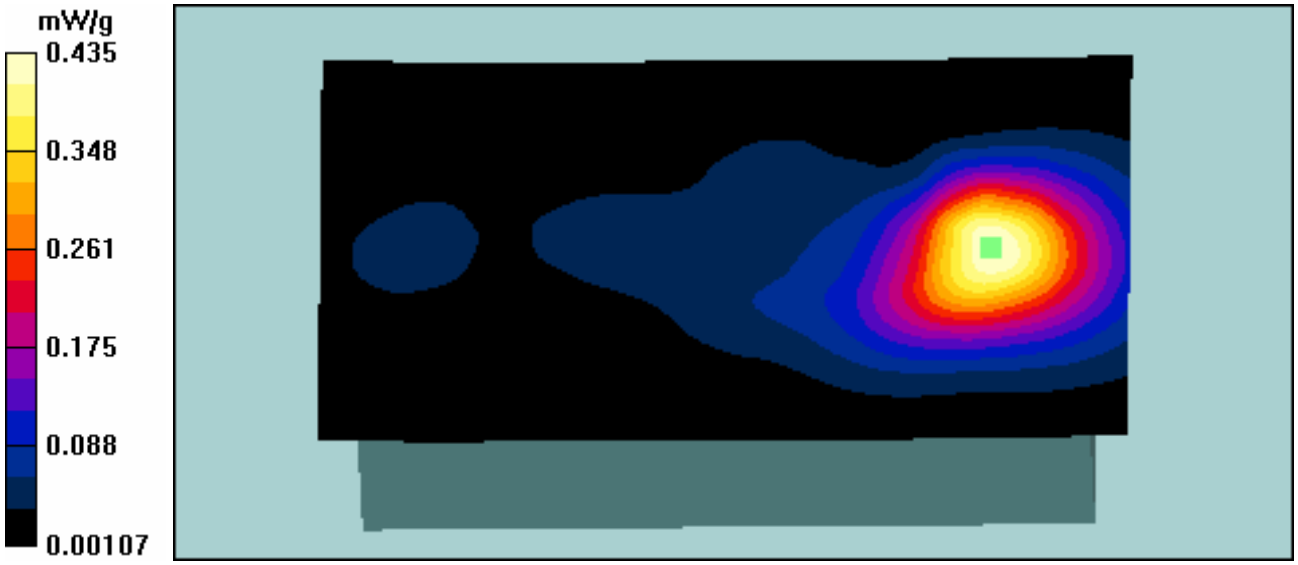
Comments: Full Scan at the body w/ carry case against phantom
Probe: ET3DV6 - SN1545, Calibrated: 9/1/2004, ConvF(4.2, 4.2, 4.2)
Duty Cycle: 1:8, Medium: FCC Body 1880 MHz, Medium parameters used: σ = 1.49; mho/m, ε_r = 52.3; ρ = 1000 kg/m^3
Electronics: DAE3 Sn401, Calibrated: 8/25/2004
Full Scan Carry Case PCS/Area Scan 2 (81x141x1): Measurement grid: dx=15mm, dy=15mm
Full Scan Carry Case PCS/Z Scan (1x1x16): Measurement grid: dx=20mm, dy=20mm, dz=10mm
Full Scan Carry Case PCS/Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm
Reference Value = 3.94 V/m; Power Drift = -0.2 dB; Peak SAR (extrapolated) = 0.358 W/kg
SAR(1 g) = 0.249 mW/g; SAR(10 g) = 0.165 mW/g

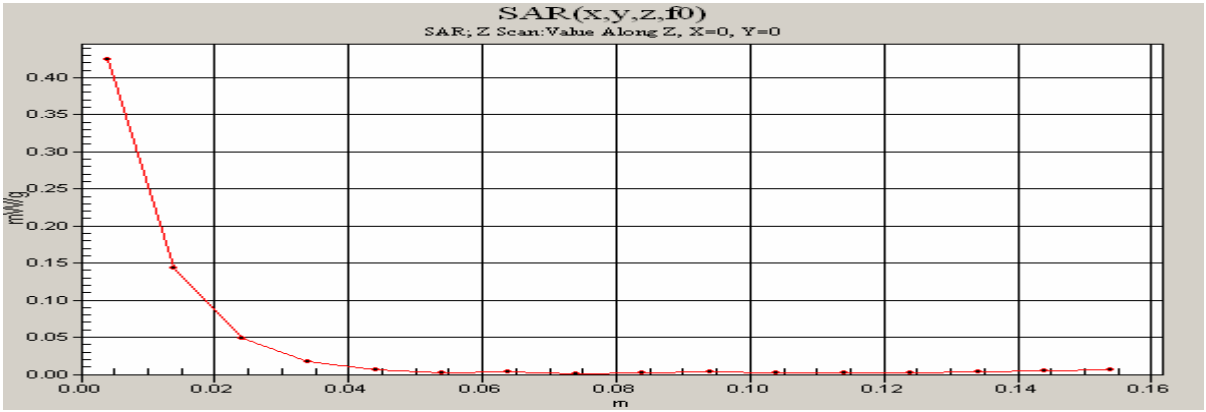




Motorola GEMS EME Laboratory
FCC ID: AZ489FT7010; Test Date: 2/21/05
Run #: 050221-02 Test operator: E. Church
Sim Tissue Temp: 20.8 (C)
Model #: F4423A SN: PNX5020066
Antenna: 8508851K38 TX Freq: 2437 MHz
Battery: FTN6032B Start power: 0.0927 W
Carry acc.: FHN6498A Audio/Data acc.: None

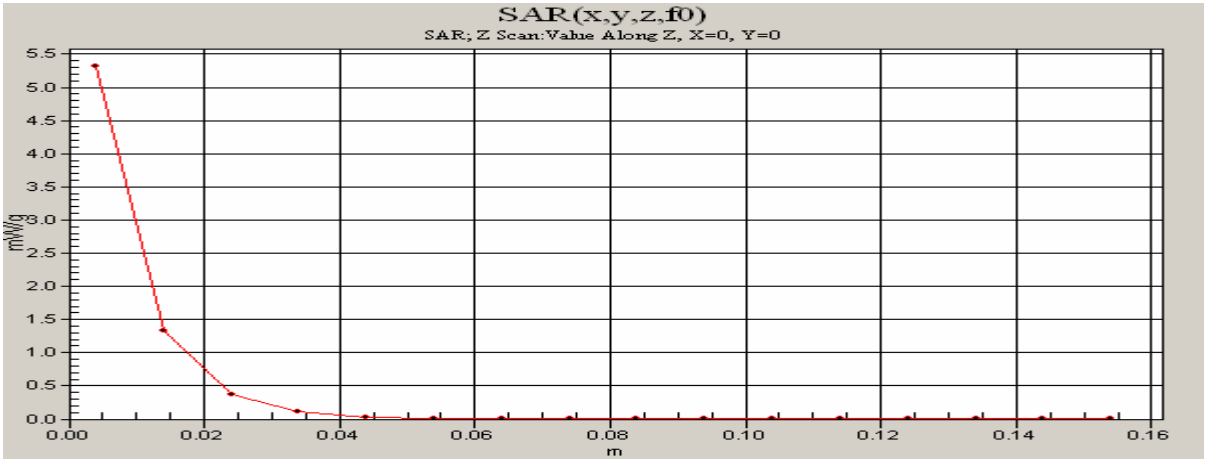
Comments: Full Scan at the body w/ carry case against phantom
Probe: ET3DV6 - SN1545, Calibrated: 9/1/2004, ConvF(3.95, 3.95, 3.95)
Duty Cycle: 1:1, Medium: FCC Body 2437 MHz, Medium parameters used: $\sigma = 2$; mho/m, $\varepsilon_r = 50.7$; $\rho = 1000$ kg/m^3
Electronics: DAE3 Sn401, Calibrated: 8/25/2004
Full Scan Body WLAN/Area Scan 2 (81x141x1): Measurement grid: dx=15mm, dy=15mm
Full Scan Body WLAN/Z Scan (1x1x16): Measurement grid: dx=20mm, dy=20mm, dz=10mm
Full Scan Body WLAN/Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm
Reference Value = 5.06 V/m; Power Drift = -0.3 dB; Peak SAR (extrapolated) = 0.766 W/kg
SAR(1 g) = 0.402 mW/g; SAR(10 g) = 0.231 mW/g





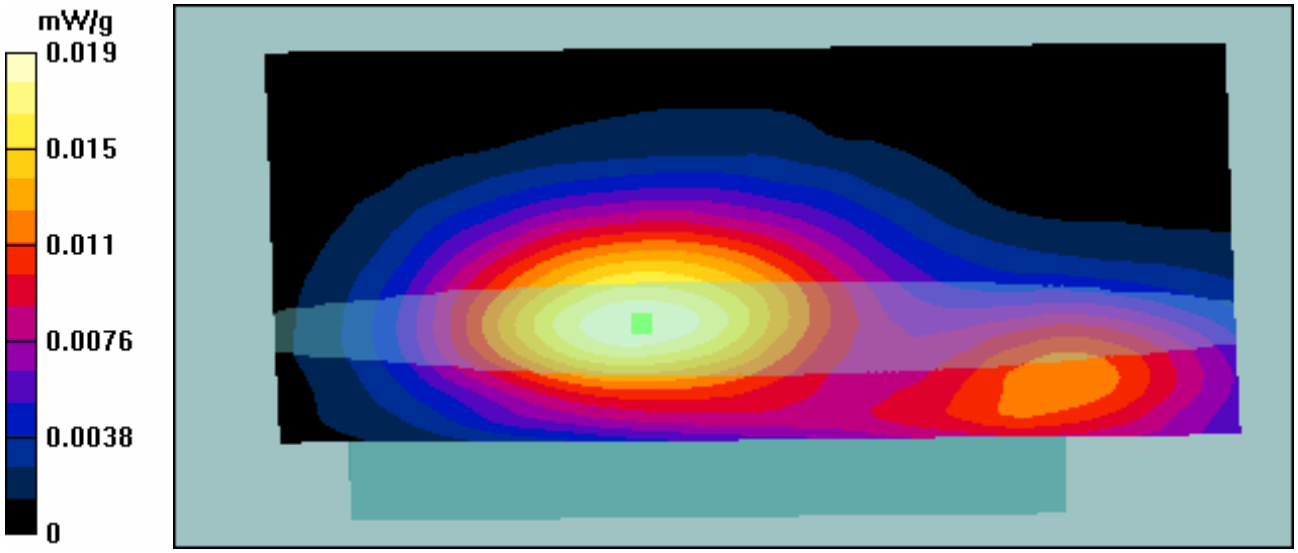
Motorola GEMS EME Laboratory
FCC ID: AZ489FT7010; Test Date: 2/21/05
Run #: 050221-03 Test operator: E. Church
Sim Tissue Temp: 20.8 (C)
Model #: F4423A SN: PNX5020066
Antenna: 8508851K38 TX Freq: 2437 MHz
Battery: FTN6032B Start power: 0.0927 W
Carry acc.: None Audio/Data acc.: None

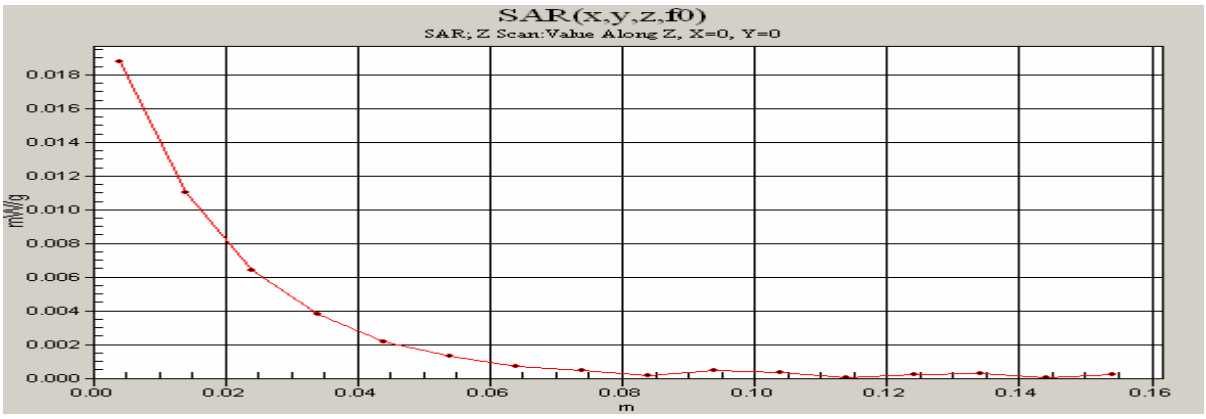
Comments: Full Scan Hand w/ DUT back side against phantom
Probe: ET3DV6 - SN1545, Calibrated: 9/1/2004, ConvF(3.95, 3.95, 3.95)
Duty Cycle: 1:1, Medium: FCC Body 2437 MHz, Medium parameters used: $\sigma = 2$; mho/m, $\varepsilon_r = 50.7$; $\rho = 1000$ kg/m^3
Electronics: DAE3 Sn401, Calibrated: 8/25/2004
Full Scan Hand WLAN/Area Scan 2 (81x141x1): Measurement grid: dx=15mm, dy=15mm
Full Scan Hand WLAN/Z Scan (1x1x16): Measurement grid: dx=20mm, dy=20mm, dz=10mm
Full Scan Hand WLAN/Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm
Reference Value = 4.64 V/m; Power Drift = -0.3 dB; Peak SAR (extrapolated) = 10.9 W/kg
SAR(1 g) = 4.65 mW/g; SAR(10 g) = 1.99 mW/g



Motorola GEMS EME Laboratory
FCC ID: AZ489FT7010; Test Date: 3/10/05
Run #: 050310-11 Test operator: E. Church
Tissue Temp: 19.1 (C)
Model #: F4423A SN: PNX5020066
Antenna: 8587526V07 & 8508851K37 TX Freq: 824.2 MHz
Battery: FTN6032B Start power: 0.726 W
Carry acc.: None Audio/Data acc.: None

Comments: Front of Unit 2.5 cm from phantom w/ BT transmitter on
Probe: ET3DV6 - SN1545, Calibrated: 9/1/2004, ConvF(5.83, 5.83, 5.83)
Duty Cycle: 1:8, Medium: 836 MHz Head, Medium parameters used: $\sigma = 0.94$; mho/m, $\varepsilon_r = 40.4$; $\rho = 1000$ kg/m^3
Electronics: DAE3 Sn401, Calibrated: 8/25/2004
Full Scan 2.5 cm GSM Face/Area Scan 2 (131x171x1): Measurement grid: dx=15mm, dy=15mm
Full Scan 2.5 cm GSM Face/Z Scan (1x1x16): Measurement grid: dx=20mm, dy=20mm, dz=10mm
Full Scan 2.5 cm GSM Face/Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm
Reference Value = 4.33 V/m; Power Drift = -0.004 dB; Peak SAR (extrapolated) = 0.023 W/kg
SAR(1 g) = 0.018 mW/g; SAR(10 g) = 0.014 mW/g

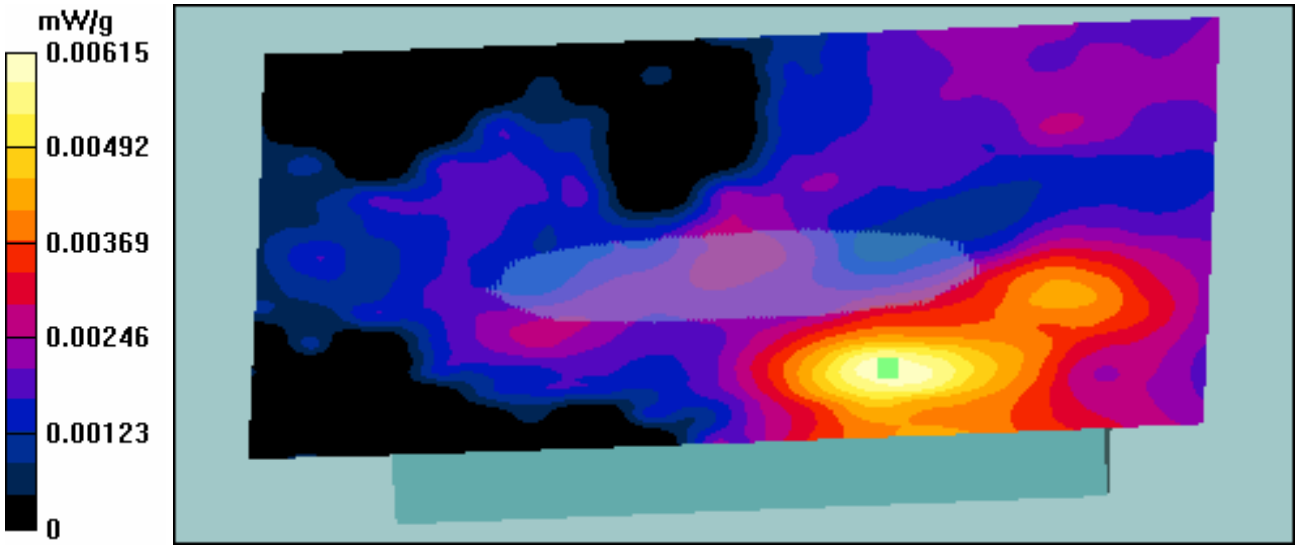


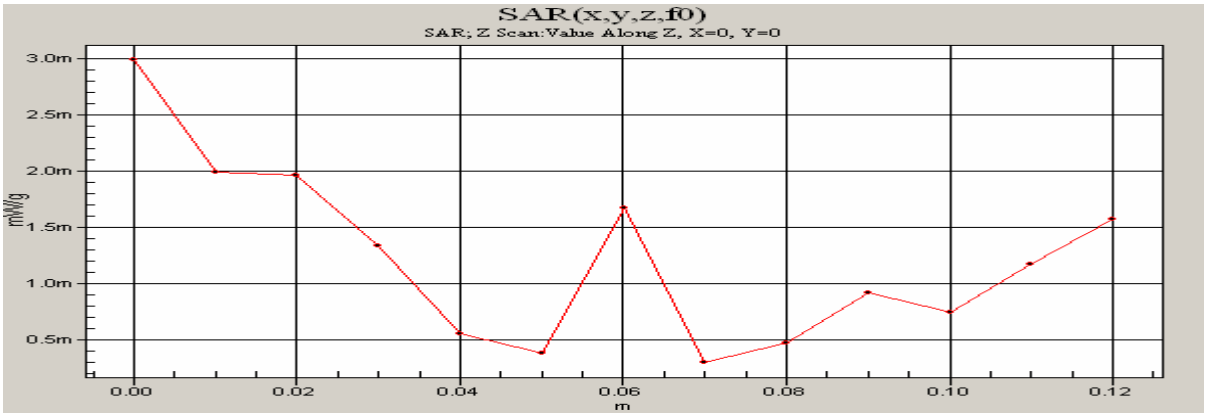


Motorola GEMS EME Laboratory
FCC ID: AZ489FT7010; Test Date: 3/10/05

Run #:	050310-05	Test operator:	E. Church
Tissue Temp:	20.0 (C)		
Model #:	F4423A	SN:	PNX5020066
Antenna:	8587526V07	TX Freq:	1880 MHz
Battery:	FTN6032B	Start power:	0.938 W
Carry acc.:	None	Audio/Data acc.:	None

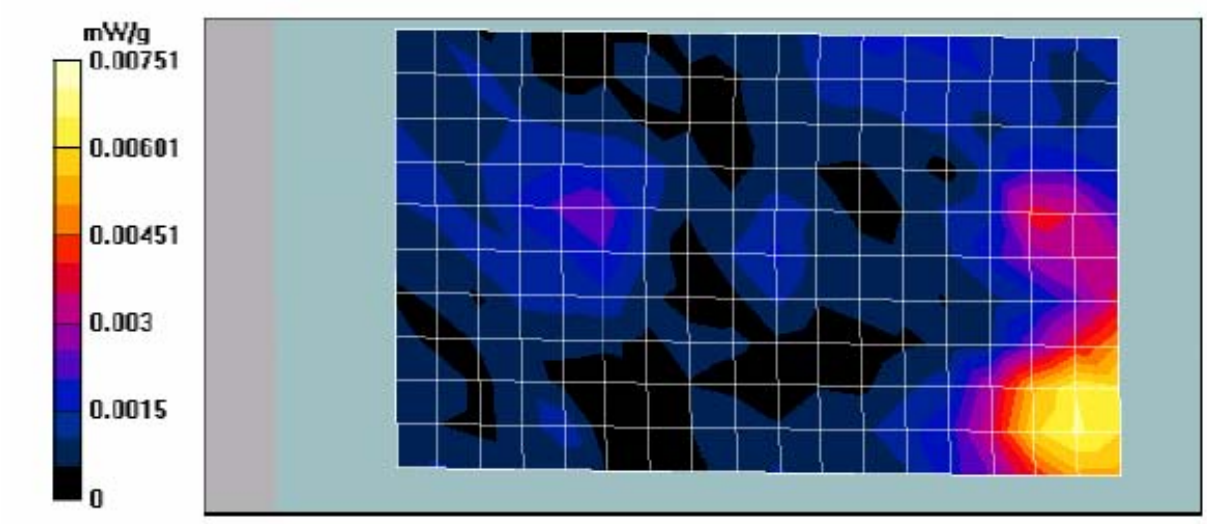
Comments: DUT front separated 2.5 cm from the phantom
Probe: ET3DV6 - SN1545, Calibrated: 9/1/2004, ConvF(4.69, 4.69, 4.69)
Duty Cycle: 1:8, Medium: 1880 MHz Head, Medium parameters used: σ = 1.36; mho/m, ε_r = 40.8; ρ = 1000 kg/m^3
Electronics: DAE3 Sn401, Calibrated: 8/25/2004
Full Scan 2.5 cm Face PCS/Area Scan 2 (131x171x1): Measurement grid: dx=15mm, dy=15mm
Full Scan 2.5 cm Face PCS/Z Scan (1x1x16): Measurement grid: dx=20mm, dy=20mm, dz=10mm
Full Scan 2.5 cm Face PCS/Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm
Reference Value = 1.52 V/m; Power Drift = -0.0496 dB; Peak SAR (extrapolated) = 0.00718 W/kg
SAR(1 g) = 0.00529 mW/g; SAR(10 g) = 0.00308 mW/g

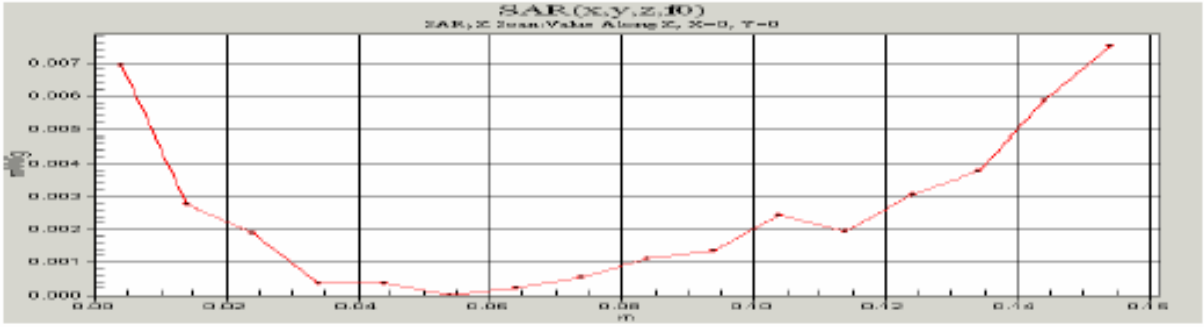




Motorola GEMS EME Laboratory
FCC ID: AZ489FT7010; Test Date: 3/11/05
Run #: 050311-02 Test operator: E. Church
Tissue Temp: 21.3 (C)
Model #: F4423A SN: PNX5020066
Antenna: 8508851K38 TX Freq: 2412 MHz
Battery: FTN6032B Start power: 0.0927 W
Carry acc.: None Audio/Data acc.: None

Comments: DUT Front separated 2.5 cm from phantom
Probe: ET3DV6 - SN1545, Calibrated: 9/1/2004, ConvF(4.12, 4.12, 4.12)
Duty Cycle: 1:1, Medium: 2437 MHz Head, Medium parameters used: σ = 1.85; mho/m, ε_r = 38; ρ = 1000 kg/m3
Electronics: DAE3 Sn401, Calibrated: 8/25/2004
Face 2.5 cm WLAN/Area Scan 2 (101x171x1): Measurement grid: dx=15mm, dy=15mm
Motorola Fast SAR: SAR(1 g) = 0.00642 mW/g; SAR(10 g) = 0.00365 mW/g
Reference Value = 0.867 V/m; Power Drift = 0.0856 dB
Note: Motorola's coarse-to-cube approximation methodology was utilized for this scan due to a full coarse and 7x7x7 assessment produced unstable erroneous results due to the low S.A.R. values.





APPENDIX F
DUT Supplementary Data (Power slump)

Power Limits			
GSM850		Power (W)	
28.57	28.79	0.719	0.757
PCS1900		Power (W)	
29.65	29.87	0.922	0.971

Power output measured with:
-E4416A Power Meter, Serial # GB40320300
-E9325A Power Sensor, Serial # US40420188.
- Next Calibration date: 12.31.2005

	PNX5020050						PNX5020066					
	GSM850			PCS1900			GSM850			PCS1900		
	Frequency (MHz)			Frequency MHz			Frequency (MHz)			Frequency MHz		
	824.2	836.6	848.8	1850.2	1880.0	1909.8	824.2	836.6	848.8	1850.2	1880.0	1909.8
Time	Power (dBm)			Power (dBm)			Power (dBm)			Power (dBm)		
1	28.72	28.75	28.74	29.68	29.70	29.83	28.61	28.64	28.67	29.72	29.72	29.85
2		28.75			29.72			28.64			29.73	
3		28.74			29.72			28.64			29.73	
4		28.74			29.72			28.64			29.71	
5		28.74			29.71			28.64			29.71	
6		28.74			29.71			28.64			29.72	
7		28.74			29.71			28.64			29.74	
8		28.73			29.71			28.64			29.72	
9		28.73			29.73			28.64			29.72	
10		28.73			29.72			28.61			29.72	
11		28.73			29.72			28.61			29.71	
12		28.73			29.71			28.64			29.71	
13		28.73			29.72			28.61			29.71	
14		28.76			29.71			28.60			29.71	
15		28.73			29.72			28.60			29.71	
16		28.72			29.71			28.64			29.71	
17		28.69			29.71			28.64			29.71	
18		28.73			29.71			28.64			29.70	
19		28.73			29.71			28.65			29.70	
20		28.73			29.71			28.64			29.68	
21		28.72			29.71			28.64			29.68	
22		28.73			29.72			28.64			29.70	
23		28.76			29.71			28.64			29.70	
24		28.72			29.71			28.64			29.70	
25		28.72			29.71			28.64			29.70	
26		28.72			29.71			28.64			29.70	
27		28.73			29.71			28.64			29.70	
28		28.72			29.71			28.60			29.70	
29		28.72			29.71			28.64			29.70	
30		28.72			29.71			28.64			29.67	
31		28.72			29.71			28.64			29.68	
32		28.75			29.71			28.64			29.69	
33		28.72			29.72			28.64			29.69	
34		28.72			29.71			28.60			29.69	
35		28.72			29.71			28.64			29.68	
36		28.72			29.73			28.61			29.69	
37		28.72			29.73			28.64			29.68	
38		28.72			29.71			28.64			29.69	
39		28.72			29.70			28.64			29.69	
40		28.72			29.71			28.64			29.69	

Channel No. Ch 6 =2437MHz

0	WLAN				Bluetooth					
	PNX5020050		PNX5020066		PNX5020050			PNX5020066		
	Channel No.		Channel No.		Frequency (MHz)			Frequency (MHz)		
	6		6		2402	2440	2480	2402	2440	2480
Time	Power (dBm)		Power (dBm)		Power (dBm)			Power (dBm)		
1	19.723		19.876		2.400	-3.146	1.650	2.550	-2.921	1.710
2	19.295		19.506			-3.149			-2.923	
3	19.172		19.381			-3.151			-2.922	
4	19.113		19.327			-3.151			-2.921	
5	19.090		19.299			-3.151			-2.919	
6	19.072		19.273			-3.152			-2.918	
7	19.062		19.260			-3.154			-2.919	
8	19.062		19.247			-3.155			-2.919	
9	19.055		19.246			-3.157			-2.918	
10	19.046		19.240			-3.160			-2.918	
11	19.042		19.233			-3.161			-2.916	
12	19.037		19.234			-3.163			-2.917	
13	19.040		19.223			-3.163			-2.920	
14	19.029		19.229			-3.166			-2.920	
15	19.026		19.221			-3.165			-2.919	
16	19.019		19.220			-3.167			-2.919	
17	19.024		19.214			-3.166			-2.919	
18	19.021		19.223			-3.169			-2.917	
19	19.019		19.219			-3.170			-2.914	
20	19.011		19.215			-3.170			-2.916	
21	19.014		19.213			-3.170			-2.915	
22	19.015		19.218			-3.170			-2.916	
23	19.006		19.209			-3.168			-2.915	
24	19.009		19.218			-3.166			-2.916	
25	19.000		19.211			-3.167			-2.915	
26	19.008		19.209			-3.166			-2.914	
27	18.997		19.205			-3.168			-2.914	
28	19.000		19.205			-3.168			-2.914	
29	18.998		19.207			-3.170			-2.913	
30	19.003		19.195			-3.173			-2.912	
31	19.002		19.208			-3.174			-2.918	
32	18.993		19.209			-3.174			-2.920	
33	18.994		19.205			-3.175			-2.922	
34	18.998		19.207			-3.175			-2.926	
35	18.993		19.204			-3.176			-2.925	
36	18.989		19.209			-3.179			-2.923	
37	19.002		19.207			-3.179			-2.923	
38	18.992		19.207			-3.178			-2.923	
39	18.993		19.207			-3.180			-2.921	
40	18.990		19.210			-3.181			-2.924	
41	18.989		19.211			-3.180			-2.922	
42						-3.185			-2.921	

Appendix G
DUT Test Position Photos

Figure 1: Highest S.A.R. Test Position (Hand)
DUT w/ back side against the phantom.

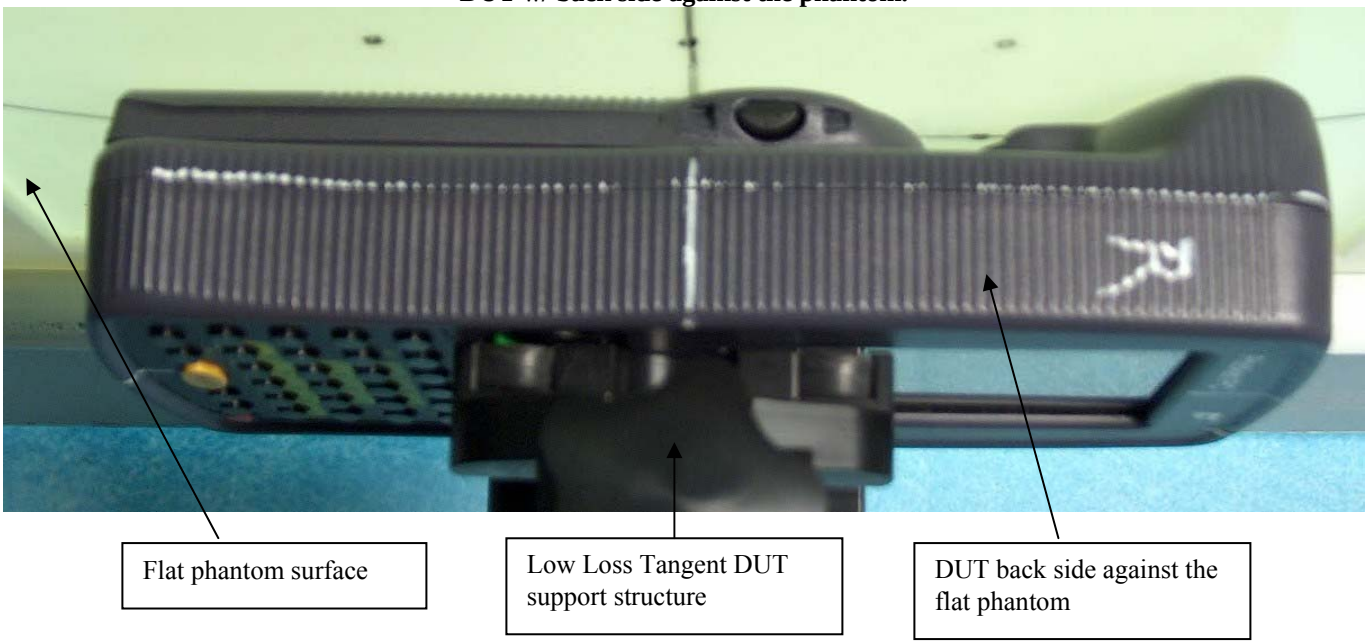


Figure 2: Highest S.A.R. Test Position (Body)
DUT w/ body-worn accessory against the phantom

Figure 3: Body Assessment
DUT w/ bottom side against the phantom.

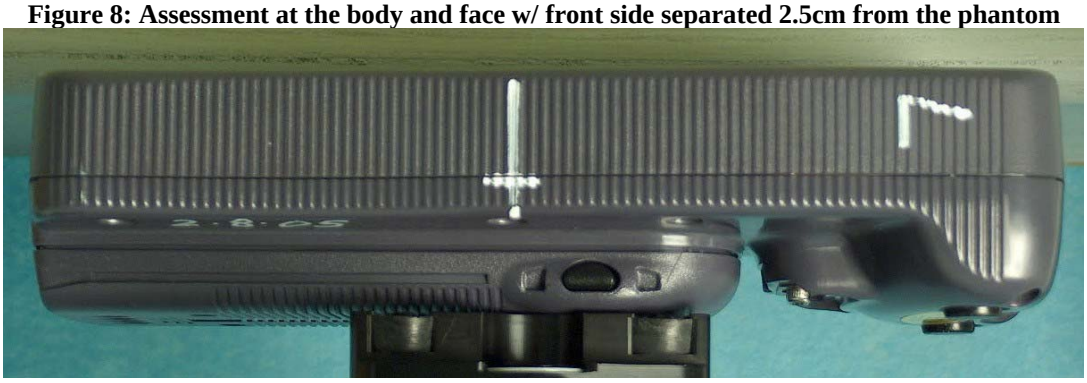
Figure 4: Hand assessment w/ right side against the phantom

Figure5: Hand Assessment w/ left side against the phantom

Figure 6: By-stander assessment w/ top side separated 2.5cm from the phantom

Figure 7: Assessment at the body w/ back side separated 2.5cm from the phantom

Figure 8: Assessment at the body and face w/ front side separated 2.5cm from the phantom



Appendix H
DUT and Accessory Photos

The purpose of this appendix is to illustrate the body-worn carry accessory(ies) for FCC ID: AZ489FT7010. The sample that was used in the following photos represents the product used to obtain the results presented herein and was used in this section to demonstrate the offered body-worn accessory(ies).

Photo 1.
Model FHN6498A
Front View

Photo 2.
Model FHN6498A
Back View

Photo 3.
Model FHN6498A
Side View

Appendix I
DUT Body-worn Separation Distances

The following table summarizes the test status and separation distance provided by each of the applicable body-worn accessory(ies):

Carry Case Models	Tested ?	Min. Separation distances between DUT antenna and phantom surface. (mm)	Comments
FHN6498A	Yes	14 - 35	NA