

 MOTOROLA	 TESTING CERT: 2518.01
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FCC ID: IHDT56GP1
DECLARATION OF COMPLIANCE SAR ASSESSMENT Part 3 of 3

Networks & Enterprise EME Test Laboratory 8000 West Sunrise Blvd Fort Lauderdale, FL. 33322	Date of Report: January 10, 2007 Report Revision: O Report ID: ic902_Rev O_070110 SR4605
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<p>Responsible Engineer: Stephen C. Whalen (EME Principle Staff Engineer) Date/s Tested: 12/12/06-12/21/06 Manufacturer/Location: Motorola – Chandler, AZ Sector/Group/Div.: iDEN Mobile Devices Date submitted for test: 12/01/06 DUT Description: CDMA2000 / EV-DO signaling; TDMA, 1:6 iDEN, 16QAM Modulation; MOTotalk, FHSS, 114:120 8FSK; Bluetooth Class 2 and GPS capable Test TX mode(s): CDMA2000 / EV-DO, iDEN 1:6, MOTotalk 114:120, Bluetooth CW Max. Power output: CDMA – 295.1mW, iDEN – 640mW, MOTotalk – 891mW, Bluetooth – 2.5mW Nominal Power: CDMA – 251.2mW (conducted), iDEN - 600mW (conducted), MOTotalk – 850mW (conducted), Bluetooth 1.0mW (conducted) Tx Frequency Bands: CDMA2000 - 1851.250-1909.950MHz, iDEN– 806-825MHz, MOTotalk - 902-928MHz, Bluetooth 2.402-2.480GHz Signaling type: CDMA2000 / EV-DO; iDEN TDMA; MOTotalk - (FHSS 8FSK), Bluetooth Class 2 Model(s) Tested: H93ZAH9JR7AN Model(s) Certified: H93ZAH9JR7AN Serial Number(s): 364AGW0262, 364AGW025D Classification: General Population/Uncontrolled Rule Part(s): 15C (MOTotalk and BT), 90 (iDEN) & 24E (CDMA)</p> <p>Approved Accessories: Antenna(s): 8575175B01, Multi-band retractable (1850-1990MHz, ½ wave, -0.15dBd; 902-928MHz, ¼ wave, -1.55dBd; 806-870MHz, ¼ wave, -1.75dBd)</p> <p>Battery(ies): SNN5782B (BT 70 High Capacity Battery, Li Ion), NTN2356NA (High Capacity Battery Cover) SNN5759A (BT 90 Maximum Capacity Battery, Li Ion), NTN2357NA (Maximum Capacity Battery Cover)</p> <p>Body worn accessory(ies): NNTN6757A (Swivel carry holster)</p> <p>Audio/Data cable accessory(ies): NNTN5330A (PTT headset, ear bud), NNTN5004A (PTT headset, over-the-ear), NNTN5005A (PTT headset, over-the-head), NNTN5006A (PTT headset, flexible ear wrap), NNTN5751A (Stereo mixing headset w/ PTT), NNTN5752A (Stereo mixing headset w/ PTT), NNTN5211A (2-wire surveillance headset w/ PTT), NNTN6312A (3-wire surveillance headset w/PTT), NNTN5774A (Stereo headset w/ PTT), NNTN6365A (Stereo headset adapter), NNTN6531A (USB data cable), SKN6371C (USB data cable)</p> <p style="text-align: center;">Max. Calc. : 1-g Avg. SAR: 1.41 W/kg (Body); 10-g Avg. SAR: 1.01 W/kg (Body) Max. Calc. : 1-g Avg. SAR: 0.72 W/kg (Face); 10-g Avg. SAR: 0.51 W/kg (Face) Max. Calc. : 1-g Avg. SAR: 1.53 W/kg (Head); 10-g Avg. SAR: 0.75 W/kg (Head)</p>	
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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.

Signature on file Deanna Zakharia N&E EME Lab Senior Resource Manager, Laboratory Director, Approval Date: 1/10/07	Certification Date: <input type="checkbox"/> Certification No.: <input type="checkbox"/>
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Appendix E
DUT Scans (Shortened Scans and Highest SAR configurations)

Shortened Scan Results

Motorola N&E EME Laboratory

Date/Time: 12/15/2006 3:48:11 PM

Robot# / Run#: DASY4-FL-3 / JsT-Rear-061215-10

Phantom# / Tissue Temp.: SAMTP1234 / 21.7 (C)

DUT Model# / Serial#: H93ZAH9JR7AN / 364AGW0262

Antenna / TX Freq.: 8575175B01 (In) / 1908.7500 (MHz)

Battery: SNN5759A w/NTN2357NA

Carry Acc. / Cable Acc.: None / None

Start Power: 0.289 (W)

Probe: ET3DV6 - SN1384, Calibrated: 5/30/2006, ConvF(5.11, 5.11, 5.11)

Electronics: DAE3 Sn363, Calibrated: 5/17/2006

Duty Cycle: 1:1, Medium parameters used: $f = 1880.5$ MHz; $\sigma = 1.42$ mho/m; $\epsilon_r = 39.3$; $\rho = 1000$ kg/m³

Right Ear-Touch position/5x5x7 Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=7.5mm, dy=7.5mm, dz=5mm Reference Value = 29.4 V/m; Power Drift = -0.125 dB Peak SAR (extrapolated) = 3.04 W/kg

SAR(1 g) = 1.45 mW/g; SAR(10 g) = 0.709 mW/g

Maximum value of SAR (measured) = 1.70 mW/g

Comments: Short Scan at the right ear in the touch position.

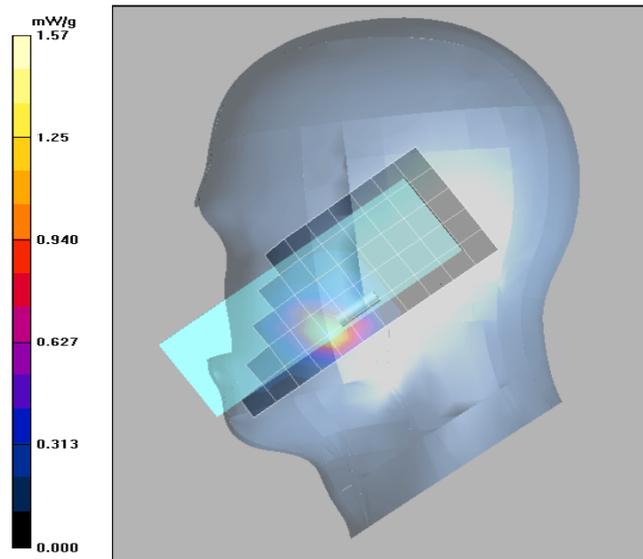
Shortened scan reflect highest SAR producing configuration; Run time 8 minutes.

Representative “normal” scan run time was 21 minutes

“Shortened” scan max calculated SAR using SAR drift: 1-g Avg. = 1.52mW/g; 10-g Avg. = 0.74mW/g

“Normal” scan max calculated SAR using SAR drift: 1-g Avg. = 1.53mW/g; 10-g Avg. = 0.75mW/g

(see part 1 of 3 section 9.0 table 5, run # JsT-REAR-061215-09)



Highest SAR configurations

Motorola N&E EME Laboratory

Date/Time: 12/15/2006 2:51:30 PM

Robot# / Run#: DASY4-FL-3 / JsT-Rear-061215-09
 Phantom# / Tissue Temp.: SAMTP1234 / 20.8 (C)
 DUT Model# / Serial#: H93ZAH9JR7AN / 364AGW0262
 Antenna / TX Freq.: 8575175B01 (In) / 1908.7500 (MHz)
 Battery: SNN5759A w/NTN2357NA
 Carry Acc. / Cable Acc.: None / None
 Start Power: 0.290 (W)

Comments: Full Scan; Touch
 Probe: ET3DV6 - SN1384, Calibrated: 5/30/2006, ConvF(5.11, 5.11, 5.11)
 Electronics: DAE3 Sn363, Calibrated: 5/17/2006

Duty Cycle: 1:1, Medium parameters used: $f = 1880.5$ MHz; $\sigma = 1.42$ mho/m; $\epsilon_r = 39.3$; $\rho = 1000$ kg/m³

Right Ear-Touch position/7x7x7 Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 28.8 V/m; Power Drift = -0.449 dB

Peak SAR (extrapolated) = 3.02 W/kg

SAR(1 g) = 1.36 mW/g; SAR(10 g) = 0.666 mW/g

Maximum value of SAR (measured) = 1.56 mW/g

Right Ear-Touch position/Area Scan (51x131x1): Measurement grid: dx=15mm, dy=15mm

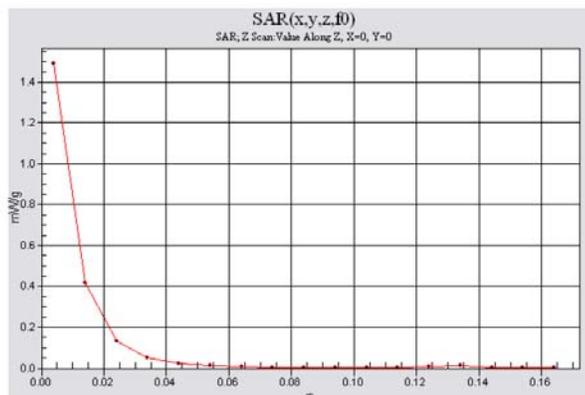
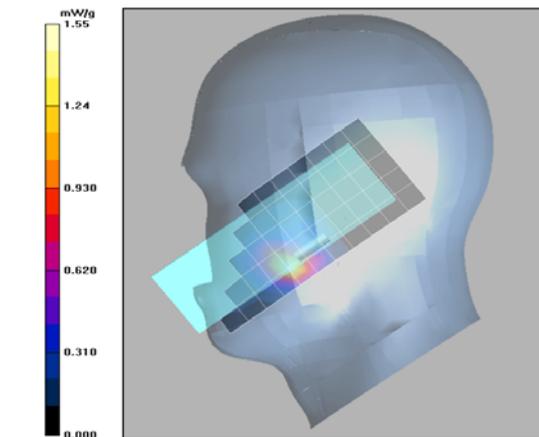
Reference Value = 28.8 V/m; Power Drift = -0.449 dB

Motorola Fast SAR: SAR(1 g) = 1.36 mW/g; SAR(10 g) = 0.685 mW/g

Maximum value of SAR (interpolated) = 1.61 mW/g

Right Ear-Touch position/Z Scan (1x1x17): Measurement grid: dx=20mm, dy=20mm, dz=10mm

Maximum value of SAR (measured) = 1.49 mW/g



Motorola N&E EME Laboratory
Date/Time: 12/16/2006 3:30:48 PM

Robot# / Run#: DASY4-FL-3 / JsT-Ab-061216-25
Phantom# / Tissue Temp.: 40302002B-S12 / 20.8 (C)
DUT Model# / Serial#: H93ZAH9JR7AN / 364AGW025D
Antenna / TX Freq.: 8575175B01 (Out) / 1880.0000 (MHz)
Battery: SNN5782B w/NTN2356NA
Carry Acc. / Cable Acc.: None / None
Start Power: 0.289 (W)

Comments: Full Scan; Radio back with antenna @ 2.5cm; RC3-S032 (FCH only)

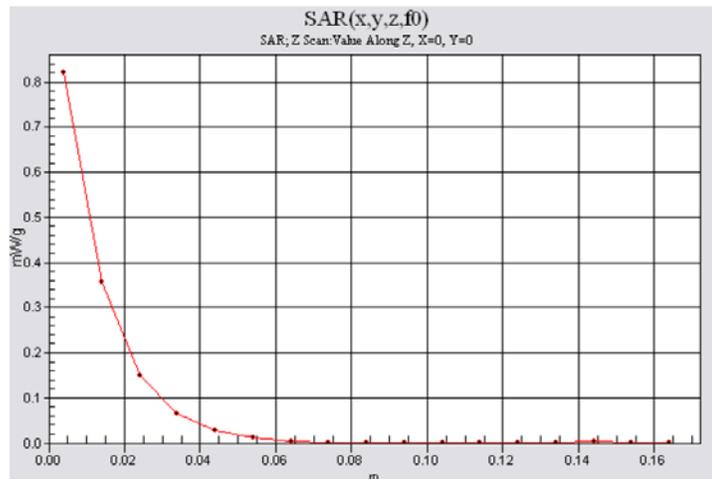
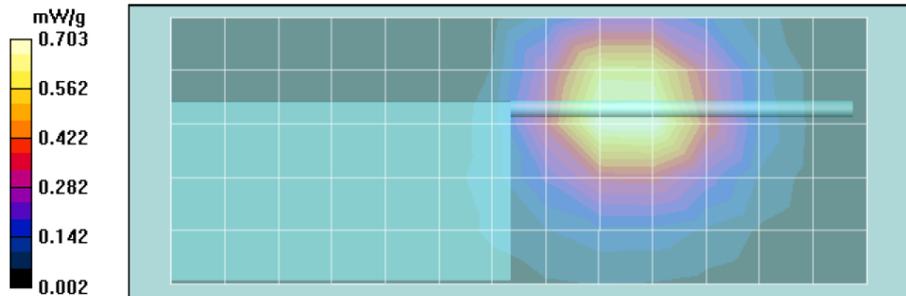
Probe: ET3DV6 - SN1384, Calibrated: 5/30/2006, ConvF(4.58, 4.58, 4.58)
Electronics: DAE3 Sn363, Calibrated: 5/17/2006

Duty Cycle: 1:1, Medium parameters used: f = 1880.5 MHz; sigma = 1.53 mho/m; epsilon_r = 53; rho = 1000 kg/m^3

Ab Scan/7x7x7 Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm
Reference Value = 19.3 V/m; Power Drift = 0.0756 dB
Peak SAR (extrapolated) = 1.17 W/kg
SAR(1 g) = 0.747 mW/g; SAR(10 g) = 0.461 mW/g
Maximum value of SAR (measured) = 0.808 mW/g

Ab Scan/Area Scan (51x131x1): Measurement grid: dx=15mm, dy=15mm
Reference Value = 19.3 V/m; Power Drift = 0.0756 dB
Motorola Fast SAR: SAR(1 g) = 0.733 mW/g; SAR(10 g) = 0.430 mW/g
Maximum value of SAR (interpolated) = 0.800 mW/g

Ab Scan/Z Scan (1x1x17): Measurement grid: dx=20mm, dy=20mm, dz=10mm
Maximum value of SAR (measured) = 0.820 mW/g



Motorola N&E EME Laboratory
Date/Time: 12/19/2006 3:21:37 PM

Robot# / Run#: DASY4-FL-3 / JsT-Face-061219-12
Phantom# / Tissue Temp.: SAMTP1022 / 20.0 (C)
DUT Model# / Serial#: H93ZAH9JR7AN / 364AGW0262
Antenna / TX Freq.: 8575175B01 (Out) / 902.5250 (MHz)
Battery: SNN5782B w/NTN2356NA
Carry Acc. / Cable Acc.: None / None
Start Power: 0.850 (W)

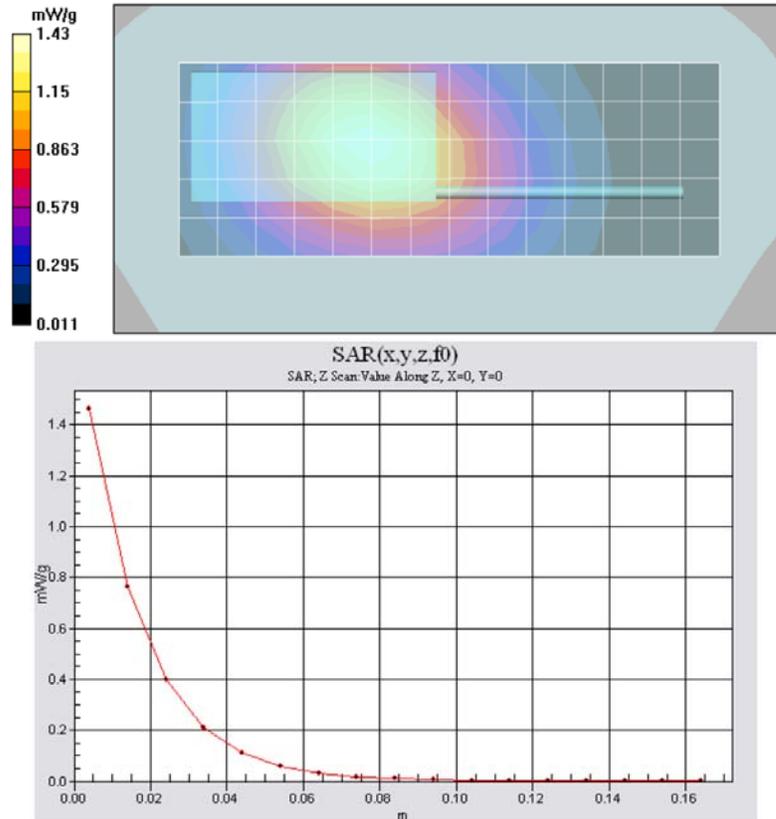
Comments: Full Scan; Flip closed and unit front @ 2.5cm.
Probe: ET3DV6 - SN1384, Calibrated: 5/30/2006, ConvF(6.12, 6.12, 6.12)
Electronics: DAE3 Sn363, Calibrated: 5/17/2006

Duty Cycle: 1:1.05, Medium parameters used: f = 915 MHz; sigma = 1.02 mho/m; epsilon_r = 40.8; rho = 1000 kg/m^3

Face Scan/7x7x7 Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm
Reference Value = 35.0 V/m; Power Drift = 0.111 dB
Peak SAR (extrapolated) = 1.87 W/kg
SAR(1 g) = 1.38 mW/g; SAR(10 g) = 0.974 mW/g
Maximum value of SAR (measured) = 1.46 mW/g

Face Scan/Area Scan (51x141x1): Measurement grid: dx=15mm, dy=15mm
Reference Value = 35.0 V/m; Power Drift = 0.111 dB
Motorola Fast SAR: SAR(1 g) = 1.36 mW/g; SAR(10 g) = 0.960 mW/g
Maximum value of SAR (interpolated) = 1.44 mW/g

Face Scan/Z Scan (1x1x17): Measurement grid: dx=20mm, dy=20mm, dz=10mm



Motorola N&E EME Laboratory

Date/Time: 12/17/2006 10:02:32 AM

Robot# / Run#: DASY4-FL-3 / ErC-Ab-061217-19
 Phantom# / Tissue Temp.: 80302002B-S8/ 20.0 (C)
 DUT Model# / Serial#: H93ZAH9JR7AN / 364AGW0262
 Antenna / TX Freq.: 8575175B01 (Out) / 915.525 (MHz)
 Battery: SNN5759A w/NTN2357NA
 Carry Acc. / Cable Acc.: NNTN6757A / NNTN5752A w/NNTN6365A
 Start Power: 0.842 (W)

Comments: FULL SCAN

Probe: ET3DV6 - SN1384, Calibrated: 5/30/2006, ConvF(5.95, 5.95, 5.95)

Electronics: DAE3 Sn363, Calibrated: 5/17/2006

Duty Cycle: 1:1.05, Medium parameters used: f = 915 MHz; $\sigma = 1.07$ mho/m; $\epsilon_r = 53.8$; $\rho = 1000$ kg/m³

Ab Scan/Area Scan (6x16x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (measured) = 2.66 mW/g

Ab Scan/Z Scan (1x1x17): Measurement grid: dx=20mm, dy=20mm, dz=10mm

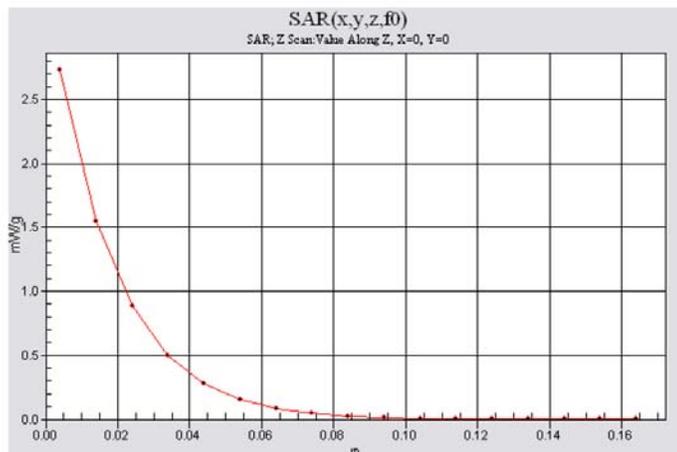
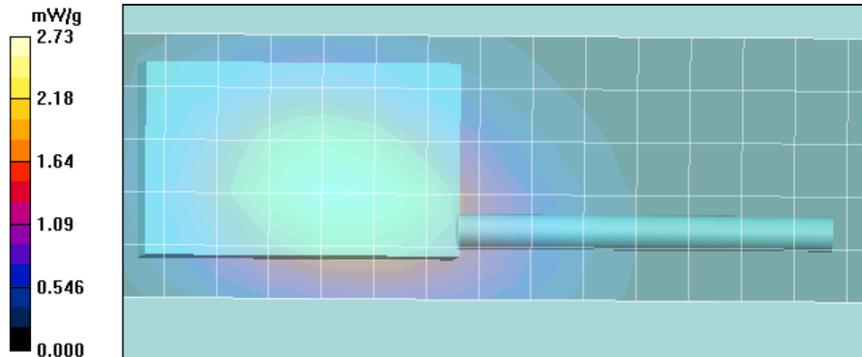
Maximum value of SAR (measured) = 2.73 mW/g

Ab Scan/Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 46.5 V/m; Power Drift = -0.167 dB

Peak SAR (extrapolated) = 3.29 W/kg

SAR(1 g) = 2.56 mW/g; SAR(10 g) = 1.84 mW/g



Motorola N&E EME Laboratory

Date/Time: 12/18/2006 4:46:27 PM

Robot# / Run#: DASY4-FL-3 / JsT-Rear-061218-16
Phantom# / Tissue Temp.: SAMTP1022 / 20.5 (C)
DUT Model# / Serial#: H93ZAH9JR7AN / 364AGW0262
Antenna / TX Freq.: 8575175B01 (Out) / 813.5125 (MHz)
Battery: SNN5782B w/NTN2356NA
Carry Acc. / Cable Acc.: None / None
Start Power: 0.626 (W)

Comments: Full Scan; Touch
Probe: ET3DV6 - SN1384, Calibrated: 5/30/2006, ConvF(6.12, 6.12, 6.12)
Electronics: DAE3 Sn363, Calibrated: 5/17/2006

Duty Cycle: 1:6, Medium parameters used: f = 815.5 MHz; sigma = 0.93 mho/m; epsilon_r = 41.9; rho = 1000 kg/m^3

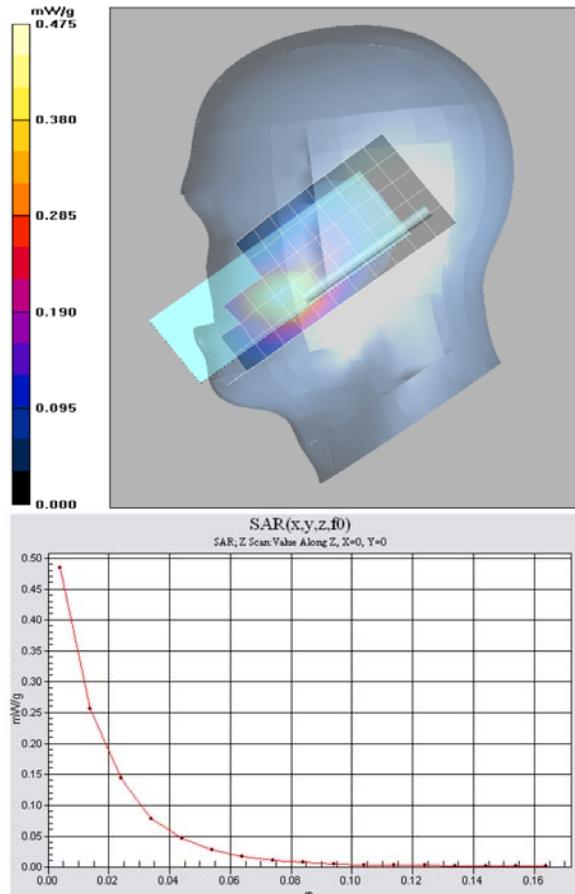
Right Ear-Touch position/7x7x7 Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 19.1 V/m; Power Drift = 0.218 dB
Peak SAR (extrapolated) = 0.694 W/kg
SAR(1 g) = 0.471 mW/g; SAR(10 g) = 0.309 mW/g
Maximum value of SAR (measured) = 0.517 mW/g

Right Ear-Touch position/Area Scan (51x131x1): Measurement grid: dx=15mm, dy=15mm

Reference Value = 19.1 V/m; Power Drift = 0.218 dB
Motorola Fast SAR: SAR(1 g) = 0.445 mW/g; SAR(10 g) = 0.300 mW/g
Maximum value of SAR (interpolated) = 0.491 mW/g

Right Ear-Touch position/Z Scan (1x1x17): Measurement grid: dx=20mm, dy=20mm, dz=10mm
Maximum value of SAR (measured) = 0.484 mW/g



Motorola N&E EME Laboratory
 Date/Time: 12/19/2006 2:14:37 PM

Robot# / Run#: DASY4-FL-3 / JsT-Face-061219-10
 Phantom# / Tissue Temp.: SAMTP1022 / 20.3 (C)
 DUT Model# / Serial#: H93ZAH9JR7AN / 364AGW0262
 Antenna / TX Freq.: 8575175B01 (Out) / 806.0125 (MHz)
 Battery: SNN5782B w/NTN2356NA
 Carry Acc. / Cable Acc.: None / None
 Start Power: 0.626 (W)

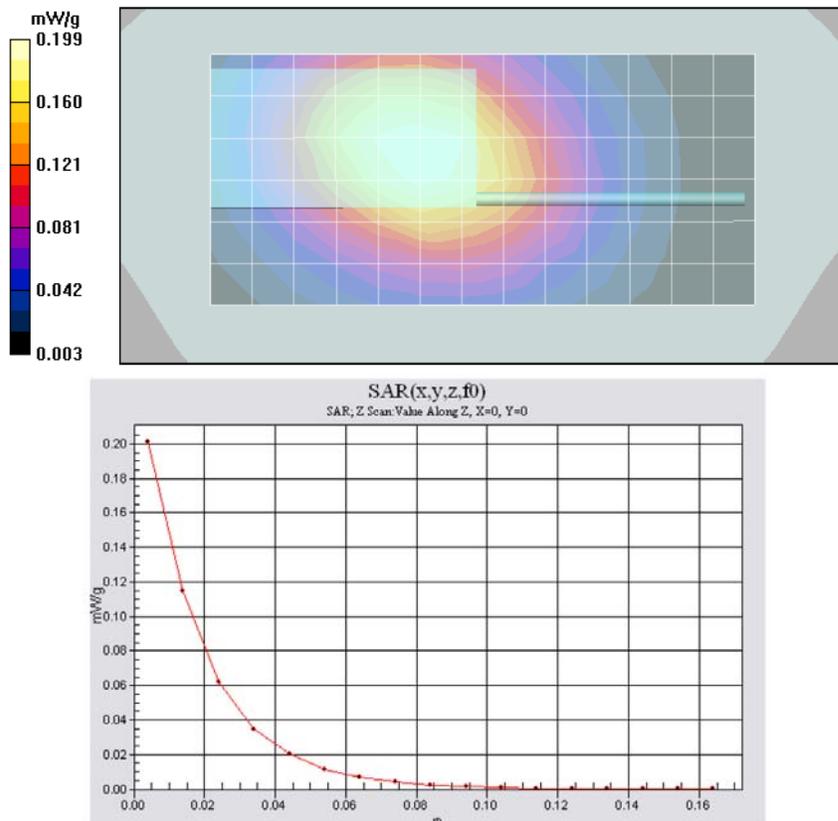
Comments: Full Scan; Flip Closed and unit front @ 2.5cm.
 Probe: ET3DV6 - SN1384, Calibrated: 5/30/2006, ConvF(6.12, 6.12, 6.12)
 Electronics: DAE3 Sn363, Calibrated: 5/17/2006

Duty Cycle: 1:6, Medium parameters used: $f = 815.5 \text{ MHz}$; $\sigma = 0.93 \text{ mho/m}$; $\epsilon_r = 41.9$; $\rho = 1000 \text{ kg/m}^3$

Face Scan/7x7x7 Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm
 Reference Value = 14.4 V/m; Power Drift = -0.00198 dB
 Peak SAR (extrapolated) = 0.271 W/kg
SAR(1 g) = 0.196 mW/g; SAR(10 g) = 0.142 mW/g
 Maximum value of SAR (measured) = 0.216 mW/g

Face Scan/Area Scan (61x131x1): Measurement grid: dx=15mm, dy=15mm
 Reference Value = 14.4 V/m; Power Drift = -0.00198 dB
Motorola Fast SAR: SAR(1 g) = 0.192 mW/g; SAR(10 g) = 0.138 mW/g
 Maximum value of SAR (interpolated) = 0.202 mW/g

Face Scan/Z Scan (1x1x17): Measurement grid: dx=20mm, dy=20mm, dz=10mm
 Maximum value of SAR (measured) = 0.201 mW/g



Motorola N&E EME Laboratory
Date/Time: 12/20/2006 12:53:50 AM

Robot# / Run#: DASY4-FL-3 / MeC-Ab-061219-23
Phantom# / Tissue Temp.: 80302002B-S8/ 20.2 (C)
DUT Model# / Serial#: H93ZAH9JR7AN / 364AGW0262
Antenna / TX Freq.: 8575175B01 (Out) / 813.5125 (MHz)
Battery: SNN5782B w/NTN2356NA
Carry Acc. / Cable Acc.: NNTN6757A / NNTN5752A tested with NNTN6365A
Start Power: 0.629 (W)

Comments: FULL SCAN

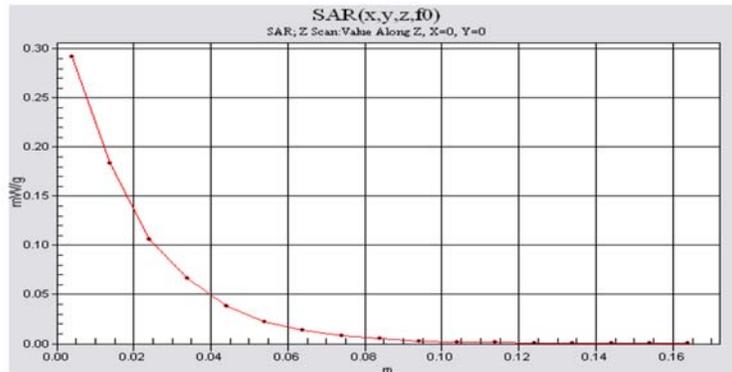
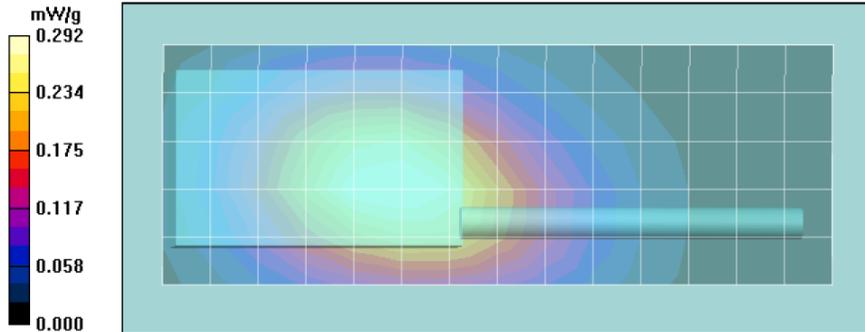
Probe: ET3DV6 - SN1384, Calibrated: 5/30/2006, ConvF(5.95, 5.95, 5.95)
Electronics: DAE3 Sn363, Calibrated: 5/17/2006

Duty Cycle: 1:6, Medium parameters used: f = 815.5 MHz; sigma = 0.97 mho/m; epsilon_p = 54.5; rho = 1000 kg/m^3

Ab Scan/7x7x7 Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm
Reference Value = 17.1 V/m; Power Drift = 0.104 dB
Peak SAR (extrapolated) = 0.380 W/kg
SAR(1 g) = 0.291 mW/g; SAR(10 g) = 0.217 mW/g
Maximum value of SAR (measured) = 0.309 mW/g

Ab Scan/Area Scan (51x141x1): Measurement grid: dx=15mm, dy=15mm
Reference Value = 17.1 V/m; Power Drift = 0.104 dB
Motorola Fast SAR: SAR(1 g) = 0.288 mW/g; SAR(10 g) = 0.204 mW/g
Maximum value of SAR (interpolated) = 0.304 mW/g

Ab Scan/Z Scan (1x1x17): Measurement grid: dx=20mm, dy=20mm, dz=10mm
Maximum value of SAR (measured) = 0.292 mW/g



Motorola N&E EME Laboratory
 Date/Time: 12/21/2006 5:49:07 PM

Robot# / Run#: DASY4-FL-3 / MeC-Ab-061221-08
 Phantom# / Tissue Temp.: 40302002A-S11/ 21.6 (C)
 DUT Model# / Serial#: H93ZAH9JR7AN / 364AGW0262
 Antenna / TX Freq.: 8575175B01 (In) / 2441.000 (MHz)
 Battery: SNN5782B w/NTN2356NA
 Carry Acc. / Cable Acc.: NNTN6757A / None
 Start Power: 0.0016 (W)

Comments: FULL SCAN, BT On.

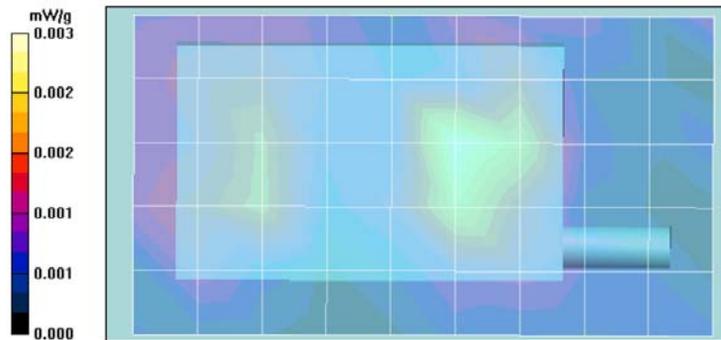
Probe: ET3DV6 - SN1384, Calibrated: 5/30/2006, ConvF(4.18, 4.18, 4.18)
 Electronics: DAE3 Sn363, Calibrated: 5/17/2006

Duty Cycle: 1:1, Medium parameters used: $f = 2441$ MHz; $\sigma = 2.03$ mho/m; $\epsilon_r = 51.6$; $\rho = 1000$ kg/m³

Ab Scan/7x7x7 Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm
 Reference Value = 0.759 V/m; Power Drift = -0.324 dB
 Peak SAR (extrapolated) = 0.008 W/kg
SAR(1 g) = 0.00238 mW/g; SAR(10 g) = 0.00113 mW/g
 Maximum value of SAR (measured) = 0.003 mW/g

Ab Scan/Area Scan (51x91x1): Measurement grid: dx=15mm, dy=15mm
 Reference Value = 0.759 V/m; Power Drift = -0.324 dB
Motorola Fast SAR: SAR(1 g) = 0.00499 mW/g; SAR(10 g) = 0.00175 mW/g
 Maximum value of SAR (interpolated) = 0.003 mW/g

Ab Scan/Z Scan (1x1x17): Measurement grid: dx=20mm, dy=20mm, dz=10mm
 Maximum value of SAR (measured) = 0.002 mW/g



APPENDIX F
DUT Supplementary Data (Power slump)

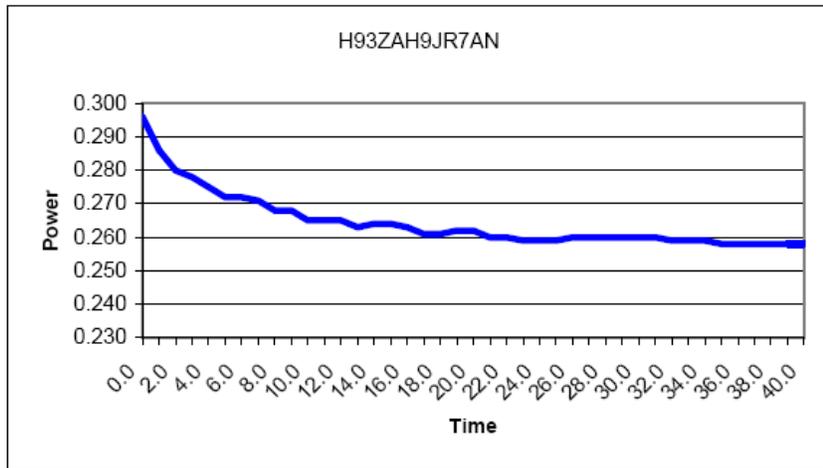
Model #H93ZAH9JR7AN
Serial #364AGW0262

Battery #SNN5759A
Frequency 1908.7500 MHz
Date 12/20/2006

Transmit Mode CW-CDMA RC3-SO55
Audio Accessory None

TX TIME **Measured Power**
(Minutes) **(Watts)**

0.0	0.296
1.0	0.286
2.0	0.280
3.0	0.278
4.0	0.275
5.0	0.272
6.0	0.272
7.0	0.271
8.0	0.268
9.0	0.268
10.0	0.265
11.0	0.265
12.0	0.265
13.0	0.263
14.0	0.264
15.0	0.264
16.0	0.263
17.0	0.261
18.0	0.261
19.0	0.262
20.0	0.262
21.0	0.260
22.0	0.260
23.0	0.259
24.0	0.259
25.0	0.259
26.0	0.260
27.0	0.260
28.0	0.260
29.0	0.260
30.0	0.260
31.0	0.260
32.0	0.259
33.0	0.259
34.0	0.259
35.0	0.258
36.0	0.258
37.0	0.258
38.0	0.258
39.0	0.258
40.0	0.258



Appendix G
DUT Test Position Photos

Figure 1: Highest SAR Test Position (Body)
DUT w/ holster against the phantom; worst case audio accessory attached, and antenna extended
(same position used for all other audio/data accessories and for antenna retracted)



Figure 2: Highest SAR Test Position (Head)
DUT at the right ear in cheek touch position.
(same position used for antenna extended)



Figure 3: Highest SAR Test Position (face)
DUT flip closed w/ front side separated 2.5cm from the phantom
(same position used for antenna retracted)



**Figure 4: Assessment at the Head
DUT at the right ear in tilt position.
(same position used for antenna retracted)**



**Figure 5: Assessment at the Head
DUT at the left ear in touch position.
(same position used for antenna extended)**



**Figure 6: Assessment at the Head
DUT at the left ear in tilt position.
(same position used for antenna extended)**



Figure 7: Face Assessment
DUT Flip opened w/ front side separated 2.5cm from the phantom.
(same position used for antenna retracted)



Figure 8: Body Assessment
DUT w/ back side separated 2.5cm from the phantom.
(same position used for antenna retracted)



Figure 9: Body Assessment
DUT w/ antenna separated 2.5cm from the phantom.



Figure 10: Body Assessment
DUT w/ front side separated 2.5cm from the phantom.
(same position used for antenna retracted)



Appendix H DUT and Body worn Accessory Photos

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



Photo 1.
Holster NNTN6757A
Front View



Photo 2.
Holster NNTN6757A
Back View



Photo 2.
Holster NNTN6757A
Side View

Appendix I

DUT Antenna Separation Distances and Offered Accessory Test Status

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

Carry Case Model	Tested ?	Min. Separation distances between DUT antenna and phantom surface. (mm)	Comments
NNTN6757A	Yes	29-37	NA

Audio Acc. Models	Tested ?	Separation distances between DUT antenna and phantom surface. (mm)	Comments
NNTN5330A	Yes	NA	NA
NNTN5004A	Yes	NA	NA
NNTN5005A	Yes	NA	NA
NNTN5006A	No	NA	Similar to NNTN5330A
NNTN5751A	Yes	NA	NA
NNTN5752A	Yes	NA	NA
NNTN5211A	Yes	NA	NA
NNTN6312A	Yes	NA	NA
NNTN5774A	Yes	NA	NA
NNTN6365A	Yes	NA	Adapter tested with NNTN5752A

Data cable Models	Tested ?	Separation distances between DUT antenna and phantom surface. (mm)	Comments
NNTN6531A	Yes	NA	NA
SKN6371C	Yes	NA	NA

Other attachment models	Tested ?	Separation distances between DUT antenna and phantom surface. (mm)	Comments
SNN5782B	Yes	NA	High capacity battery
SNN5759A	Yes	NA	Maximum capacity battery
NTN2356A	Yes	NA	Tested with high capacity battery
NTN2357A	Yes	NA	Tested with maximum capacity battery