

## ATTACHMENT C – PROBE MODULATION FACTOR

## ■ Probe Modulation Factor (E-Field 835MHz CW )

Test Laboratory : HCT

**DUT: HA C-Dipole 835 MHz; Type: D835V3**  
**Program Name: HAC E Dipole**

Communication System: CW; Frequency: 835 MHz; Duty Cycle: 1:1  
Medium parameters used:  $\sigma = 0$  rho/m,  $\epsilon_r = 1$ ;  $\rho = 1000$  kg/m<sup>3</sup>  
Phantom section: E Dipole Section

DASY4 Configuration:  
- Probe: ER3DV6 - SN2343; ConvF(1, 1, 1); Calibrated: 2005-04-27  
- Sensor-Surface: (Fix Surface)  
- Electronics: DAE4 Sn614; Calibrated: 2005-04-21  
- Phantom: HAC Test Arch; Type: SDHAC P01 BA

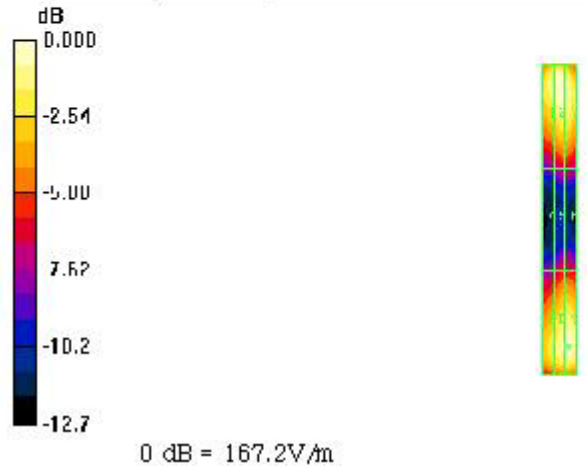
### E Scan 10mm above CD 835 MHz/Hearing Aid Compatibility Test (41x361x1):

Measurement grid: dx=5mm, dy=5mm  
Maximum value of peak Total field = 167.2 V/m  
Probe Modulation Factor = 1.00  
Reference Value = 102.5 V/m; Power Drift = -0.038 dB  
**Hearing Aid Hear-Field Category: M2 (AWF 0 dB)**

Peak E-field in V/m

Grid 1	Grid 2	Grid 3
<b>154.4</b>	<b>167.2</b>	<b>160.5</b>
Grid 4	Grid 5	Grid 6
<b>72.0</b>	<b>85.7</b>	<b>85.9</b>
Grid 7	Grid 8	Grid 9
<b>135.2</b>	<b>159.4</b>	<b>160.7</b>

Category	AWF (dB)	Limits for E-Field Emissions (V/m)	Limits for H-Field Emissions (A/m)
M1	0	199.5 - 354.8	0.6 - 1.07
	-5	149.6 - 266.1	0.45 - 0.8
M2	0	112.2 - 199.5	0.34 - 0.6
	-5	84.1 - 149.6	0.25 - 0.45
M3	0	63.1 - 112.2	0.19 - 0.34
	-5	47.3 - 84.1	0.15 - 0.25
M4	0	<63.1	<0.19
	-5	<47.3	<0.15



## ■ Probe Modulation Factor (E-Field 835MHz AM80)

Test Laboratory : HCT

**DUT: HAC-Dipole 835 MHz; Type: D835V3**  
**Program Name: HAC E Dipole**

Communication System: CW; Frequency: 835 MHz; Duty Cycle: 1:1  
Medium parameters used:  $\sigma = 0$  mho/m,  $\epsilon_r = 1$ ;  $\rho = 1000$  kg/m<sup>3</sup>  
Phantom section: E Dipole Section

DASY4 Configuration:  
- Probe: ER3DV6 - SN2343; ConvF(1, 1, 1); Calibrated: 2005-04-27  
- Sensor-Surface: (Fix Surface)  
- Electronics: DAE4 Sn614; Calibrated: 2005-04-21  
- Phantom: HAC Test Arch; Type: SD HAC P01 BA

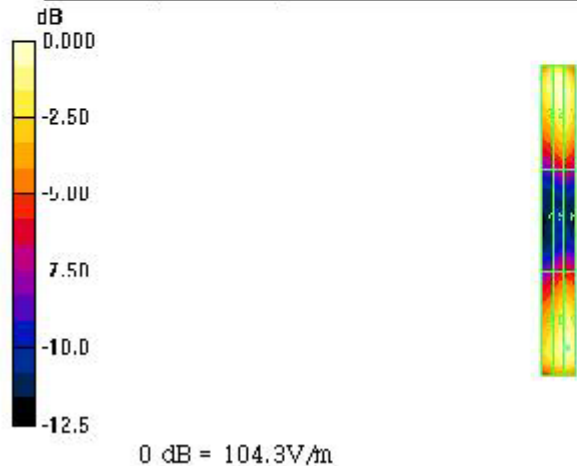
### E Scan 10mm above CD 835 MHz/Hearing Aid Compatibility Test (41x361x1):

Measurement grid: dx=5mm, dy=5mm  
Maximum value of peak Total field = 104.3 V/m  
Probe Modulation Factor = 1.00  
Reference Value = 64.2 V/m; Power Drift = -0.088 dB  
**Hearing Aid Hear-Field Category: M3 (AWF 0 dB)**

Peak E-field in V/m

Grid 1	Grid 2	Grid 3
<b>96.8</b>	<b>104.3</b>	<b>99.9</b>
Grid 4	Grid 5	Grid 6
<b>45.8</b>	<b>54.3</b>	<b>54.4</b>
Grid 7	Grid 8	Grid 9
<b>85.6</b>	<b>99.8</b>	<b>100.7</b>

Category	AWF (dB)	Limits for E-Field Emissions (V/m)	Limits for H-Field Emissions (A/m)
M1	0	199.5 - 354.8	0.6 - 1.07
	-5	149.6 - 266.1	0.45 - 0.8
M2	0	112.2 - 199.5	0.34 - 0.6
	-5	84.1 - 149.6	0.25 - 0.45
M3	0	63.1 - 112.2	0.19 - 0.34
	-5	47.3 - 84.1	0.15 - 0.25
M4	0	<63.1	<0.19
	-5	<47.3	<0.15



## ■ Probe Modulation Factor (E-Field 835MHz WD)

**DUT: HAC-Dipole 835 MHz; Type: D835V3; Serial  
Program Name: HAC E Dipole**

Communication System: CW; Frequency: 835 MHz; Duty Cycle: 1:1  
Medium parameters used:  $\sigma = 0$  mho/m,  $\epsilon_r = 1$ ;  $\rho = 1000$  kg/m<sup>3</sup>  
Phantom section: E Dipole Section

DASY4 Configuration:

- Probe: ER3DV6 - SN2343; ConvF(1, 1, 1); Calibrated: 2005-04-27
- Sensor-Surface: (Fix Surface)
- Electronics: DAE4 Sn614; Calibrated: 2005-04-21
- Phantom: HAC Test Arch; Type: SD HAC P01 BA

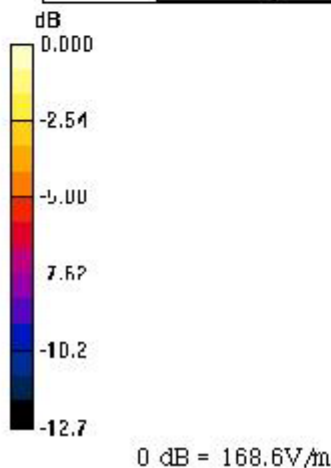
### E Scan 10mm above CD 835 MHz/Hearing Aid Compatibility Test (41x361x1):

Measurement grid: dx=5mm dy=5mm  
Maximum value of peak Total field = 168.6 V/m  
Probe Modulation Factor = 1.00  
Reference Value = 168.6 V/m; Power Drift = -0.044 dB  
**Hearing Aid Near-Field Category: M2 (AWF 0 dB)**

Peak E-field in V/m

Grid 1	Grid 2	Grid 3
<b>155.5</b>	<b>168.6</b>	<b>162.0</b>
Grid 4	Grid 5	Grid 6
<b>72.7</b>	<b>86.4</b>	<b>86.6</b>
Grid 7	Grid 8	Grid 9
<b>136.4</b>	<b>160.7</b>	<b>162.0</b>

Category	AWF (dB)	Limits for E-Field Emissions (V/m)	Limits for H-Field Emissions (A/m)
M1	0	199.5 - 354.8	0.6 - 1.07
M2	-5	149.6 - 266.1	0.45 - 0.8
	0	112.2 - 199.5	0.34 - 0.6
M3	-5	84.1 - 149.6	0.25 - 0.45
	0	63.1 - 112.2	0.19 - 0.34
M4	-5	47.3 - 84.1	0.15 - 0.25
	0	<63.1	<0.19
	-5	<47.3	<0.15



## ■ Probe Modulation Factor (E-Field 1880MHz CW )

Test Laboratory : HCT

**DUT: HAC Dipole 1880 MHz; Type: CD1880V3**  
**Program Name: HAC H Dipole**

Communication System: CW; Frequency: 1880 MHz; Duty Cycle: 1:1  
Medium parameters used:  $\sigma = 0$  mho/m,  $\epsilon_r = 1$ ;  $\rho = 1000$  kg/m<sup>3</sup>  
Phantom section: E Dipole Section

DASY4 Configuration:

- Probe: ER3DV6 - SN2343; ConvF(1, 1, 1); Calibrated: 2005-04-27
- Sensor-Surface: (Fix Surface)
- Electronics: DAE4 Sn614; Calibrated: 2005-04-21
- Phantom: HAC Test Arch; Type: SDHAC P01 BA

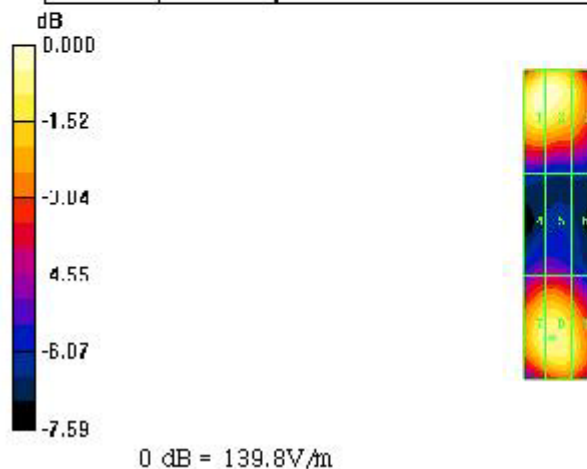
### H Scan 10mm above CD 1880 MHz/Hearing Aid Compatibility Test (41x181x1):

Measurement grid: dx=5mm, dy=5mm  
Maximum value of peak Total field = 139.8 V/m  
Probe Modulation Factor = 1.00  
Reference Value = 148.1 V/m; Power Drift = 0.022 dB  
**Hearing Aid Near-Field Category: M2 (AWF 0 dB)**

Peak E-field in V/m

Grid 1	Grid 2	Grid 3
<b>139.8</b>	<b>139.8</b>	<b>124.9</b>
Grid 4	Grid 5	Grid 6
<b>86.2</b>	<b>86.3</b>	<b>79.4</b>
Grid 7	Grid 8	Grid 9
<b>131.2</b>	<b>132.2</b>	<b>123.5</b>

Category	AWF (dB)	Limits for E-Field Emissions (V/m)	Limits for H-Field Emissions (A/m)
M1	0	199.5 - 354.8	0.6 - 1.07
	-5	149.6 - 266.1	0.45 - 0.8
M2	0	112.2 - 199.5	0.34 - 0.6
	-5	84.1 - 149.6	0.25 - 0.45
M3	0	63.1 - 112.2	0.19 - 0.34
	-5	47.3 - 84.1	0.15 - 0.25
M4	0	<63.1	<0.19
	-5	<47.3	<0.15



## ■ Probe Modulation Factor (E-Field 1880MHz AM80)

Test Laboratory : HCT

**DUT: HAC Dipole 1880 MHz; Type: CD1880V3**  
**Program Name: HAC H Dipole**

Communication System: CW; Frequency: 1880 MHz; Duty Cycle: 1:1  
Medium parameters used:  $\sigma = 0 \text{ rho/m}$ ,  $\epsilon_r = 1$ ;  $\rho = 1000 \text{ kg/m}^3$   
Phantom section: E Dipole Section

DASY4 Configuration:  
- Probe: ER3DV6 - SN2343; CorvF(1, 1, 1); Calibrated: 2005-04-27  
- Sensor-Surface: (Fix Surface)  
- Electronics: DAE4 Sn614; Calibrated: 2005-04-21  
- Phantom: HAC Test Arch; Type: SD HAC F01 BA

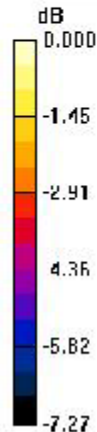
### H Scan 10mm above CD 1880 MHz/Hearing Aid Compatibility Test (41x181x1):

Measurement grid: dx=5mm, dy=5mm  
Maximum value of peak Total field = 86.7 V/m  
Probe Modulation Factor = 1.00  
Reference Value = 86.8 V/m; Power Drift = -0.008 dB  
**Hearing Aid Hear-Field Category: M3 (AWF 0 dB)**

Peak E-field in V/m

Grid 1	Grid 2	Grid 3
<b>86.7</b>	<b>86.7</b>	<b>78.0</b>
Grid 4	Grid 5	Grid 6
<b>55.7</b>	<b>55.8</b>	<b>51.2</b>
Grid 7	Grid 8	Grid 9
<b>85.3</b>	<b>85.7</b>	<b>79.8</b>

Category	AWF (dB)	Limits for E-Field Emissions (V/m)	Limits for H-Field Emissions (A/m)
M1	0	199.5 - 354.8	0.6 - 1.07
	-5	149.6 - 266.1	0.45 - 0.8
M2	0	112.2 - 199.5	0.34 - 0.6
	-5	84.1 - 149.6	0.25 - 0.45
M3	0	63.1 - 112.2	0.19 - 0.34
	-5	47.3 - 84.1	0.15 - 0.25
M4	0	<63.1	<0.19
	-5	<47.3	<0.15



0 dB = 86.7V/m

## ■ Probe Modulation Factor (E-Field 1880MHz WD)

Test Laboratory : HCT

**DUT: HAC Dipole 1880 MHz; Type: CD1880V3**

**Program Name: HAC H Dipole**

Communication System: CW; Frequency: 1880 MHz; Duty Cycle: 1:1

Medium parameters used:  $\sigma = 0$  mho/m,  $\epsilon_r = 1$ ;  $\rho = 1000$  kg/m<sup>3</sup>

Phantom section: E Dipole Section

DASY4 Configuration:

- Probe: ER3DV6 - SN2343; ConvF(1, 1, 1); Calibrated: 2005-04-27

- Sensor-Surface: (Fix Surface)

- Electronics: DAE4 Sn614; Calibrated: 2005-04-21

- Phantom: HAC Test Arch; Type: SDHAC P01 BA

### H Scan 10mm above CD 1880 MHz/Hearing Aid Compatibility Test (41x181x1):

Measurement grid: dx=5mm, dy=5mm

Maximum value of peak Total field = 138.5 V/m

Probe Modulation Factor = 1.00

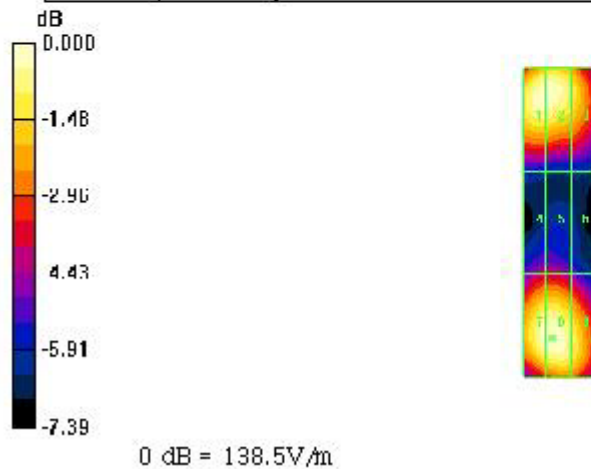
Reference Value = 154.8 V/m; Power Drift = -0.020 dB

**Hearing Aid Near-Field Category: M2 (AWF 0 dB)**

Peak E-field in V/m

Grid 1	Grid 2	Grid 3
<b>138.5</b>	<b>138.5</b>	<b>124.1</b>
Grid 4	Grid 5	Grid 6
<b>88.2</b>	<b>88.3</b>	<b>80.8</b>
Grid 7	Grid 8	Grid 9
<b>136.2</b>	<b>136.9</b>	<b>127.1</b>

Category	AWF (dB)	Limits for E-Field Emissions (V/m)	Limits for H-Field Emissions (A/m)
M1	0	199.5 - 354.8	0.6 - 1.07
	-5	149.6 - 266.1	0.45 - 0.8
M2	0	112.2 - 199.5	0.34 - 0.6
	-5	84.1 - 149.6	0.25 - 0.45
M3	0	63.1 - 112.2	0.19 - 0.34
	-5	47.3 - 84.1	0.15 - 0.25
M4	0	<63.1	<0.19
	-5	<47.3	<0.15



## ■ Probe Modulation Factor (H-Field 835MHz CW )

Test Laboratory : HCT

**DUT: HAC-Dipole 835 MHz; Type: D835V3**  
**Program Name: HAC E Dipole**

Communication System: CW; Frequency: 835 MHz; Duty Cycle: 1:1  
Medium parameters used:  $\sigma = 0$  mho/m,  $\epsilon_r = 1$ ;  $\rho = 1$  kg/m<sup>3</sup>  
Phantom section: H Dipole Section

DASY4 Configuration:

- Probe: H3DV6 - SN6101; ; Calibrated: 2005-07-20
- Sensor-Surface: (Fix Surface)
- Electronics: DAE4 Sn614; Calibrated: 2005-04-21
- Phantom: HAC Test Arch; Type: SD HAC P01 BA

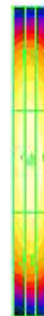
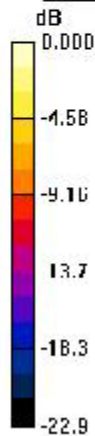
### H Scan 10mm above CD 835 MHz/Hearing Aid Compatibility Test (41x361x1):

Measurement grid: dx=5mm dy=5mm  
Maximum value of peak Total field = 0.450 A/m  
Probe Modulation Factor = 1.00  
Reference Value = 0.477 A/m; Power Drift = -0.003 dB  
**Hearing Aid Hear-Field Category: M2 (AWF 0 dB)**

Peak H-field in A/m

Grid 1	Grid 2	Grid 3
<b>0.386</b>	<b>0.400</b>	<b>0.373</b>
Grid 4	Grid 5	Grid 6
<b>0.430</b>	<b>0.450</b>	<b>0.424</b>
Grid 7	Grid 8	Grid 9
<b>0.371</b>	<b>0.394</b>	<b>0.375</b>

Category	AWF (dB)	Limits for E-Field Emissions (V/m)	Limits for H-Field Emissions (A/m)
M1	0	199.5 - 354.8	0.6 - 1.07
	-5	149.6 - 266.1	0.45 - 0.8
M2	0	112.2 - 199.5	0.34 - 0.6
	-5	84.1 - 149.6	0.25 - 0.45
M3	0	63.1 - 112.2	0.19 - 0.34
	-5	47.3 - 84.1	0.15 - 0.25
M4	0	<63.1	<0.19
	-5	<47.3	<0.15



0 dB = 0.450 A/m



## ■ Probe Modulation Factor (H-Field 835MHz AM80)

Test Laboratory : HCT

**DUT: HAC-Dipole 835 MHz; Type: D835V3**  
**Program Name: HAC E Dipole**

Communication System: CW, Frequency: 835 MHz, Duty Cycle: 1:1  
Medium parameters used:  $\sigma = 0$  mho/m,  $\epsilon_r = 1$ ;  $\rho = 1$  kg/m<sup>3</sup>  
Phantom section: H Dipole Section

DASY4 Configuration:  
- Probe: H3DV6 - SN6101; ; Calibrated: 2005-07-20  
- Sensor-Surface: (Fix Surface)  
- Electronics: DAE4 Sn614; Calibrated: 2005-04-21  
- Phantom: HAC Test Arch; Type: SDHAC P01 BA

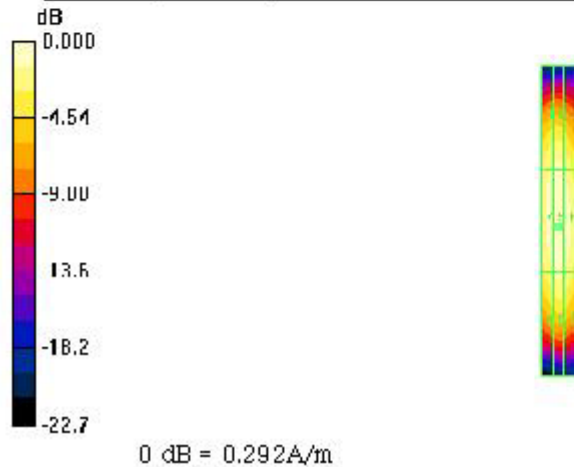
### H Scan 10mm above CD 835 MHz/Hearing Aid Compatibility Test (41x361x1):

Measurement grid: dx=5mm, dy=5mm  
Maximum value of peak Total field = 0.282 A/m  
Probe Modulation Factor = 1.00  
Reference Value = 0.308 A/m; Power Drift = 0.012 dB  
**Hearing Aid Hear-Field Category: M3 (AWF 0 dB)**

Peak H-field in A/m

Grid 1	Grid 2	Grid 3
<b>0.251</b>	<b>0.260</b>	<b>0.240</b>
Grid 4	Grid 5	Grid 6
<b>0.278</b>	<b>0.292</b>	<b>0.274</b>
Grid 7	Grid 8	Grid 9
<b>0.239</b>	<b>0.255</b>	<b>0.241</b>

Category	AWF (dB)	Limits for E-Field Emissions (V/m)	Limits for H-Field Emissions (A/m)
M1	0	199.5 - 354.8	0.6 - 1.07
	-5	149.6 - 266.1	0.45 - 0.8
M2	0	112.2 - 199.5	0.34 - 0.6
	-5	84.1 - 149.6	0.25 - 0.45
M3	0	63.1 - 112.2	0.19 - 0.34
	-5	47.3 - 84.1	0.15 - 0.25
M4	0	<63.1	<0.19
	-5	<47.3	<0.15



## ■ Probe Modulation Factor (H-Field 835MHz WD)

Test Laboratory : HCT

**DUT: HA C-Dipole 835 MHz; Type: D835V3**

**Program Name: HAC E Dipole**

Communication System: CW; Frequency: 835 MHz; Duty Cycle: 1:1

Medium parameters used:  $\sigma = 0$  mho/m,  $\epsilon_r = 1$ ;  $\rho = 1$  kg/m<sup>3</sup>

Phantom section: H Dipole Section

DASY4 Configuration:

- Probe: H3DV6 - SN6101; ; Calibrated: 2005-07-20

- Sensor-Surface: (Fix Surface)

- Electronics: DAE4 Sn614; Calibrated: 2005-04-21

- Phantom: HAC Test Arch; Type: SD HAC P01 BA

### H Scan 10mm above CD 835 MHz/Hearing Aid Compatibility Test (41x361x1):

Measurement grid: dx=5mm dy=5mm

Maximum value of peak Total field = 0.453 A/m

Probe Modulation Factor = 1.00

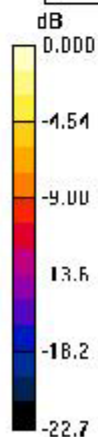
Reference Value = 0.477 A/m; Power Drift = 0.009 dB

**Hearing Aid Hear-Field Category: M2 (AWF 0 dB)**

Peak H-field in A/m

Grid 1	Grid 2	Grid 3
<b>0.386</b>	<b>0.399</b>	<b>0.374</b>
Grid 4	Grid 5	Grid 6
<b>0.430</b>	<b>0.453</b>	<b>0.425</b>
Grid 7	Grid 8	Grid 9
<b>0.371</b>	<b>0.396</b>	<b>0.376</b>

Category	AWF (dB)	Limits for E-Field Emissions (V/m)	Limits for H-Field Emissions (A/m)
M1	0	199.5 - 354.8	0.6 - 1.07
	-5	149.6 - 266.1	0.45 - 0.8
M2	0	112.2 - 199.5	0.34 - 0.6
	-5	84.1 - 149.6	0.25 - 0.45
M3	0	63.1 - 112.2	0.19 - 0.34
	-5	47.3 - 84.1	0.15 - 0.25
M4	0	<63.1	<0.19
	-5	<47.3	<0.15



0 dB = 0.453A/m

## ■ Probe Modulation Factor (H-Field 1880MHz CW )

Test Laboratory : HCT

**DUT: HAC Dipole 1880 MHz; Type: CD1880V3**  
**Program Name: HAC H Dipole**

Communication System: CW, Frequency: 1880 MHz, Duty Cycle: 1:1  
Medium parameters used:  $\sigma = 0$  mho/m,  $\epsilon_r = 1$ ;  $\rho = 1$  kg/m<sup>3</sup>  
Phantom section: H Dipole Section

DASY4 Configuration:  
- Probe: H3DV6 - SN6101; ; Calibrated: 2002-01-07  
- Sensor-Surface: (Fix Surface)  
- Electronics: DAE4 Sn614; Calibrated: 2005-04-21  
- Phantom: HAC Test Arch; Type: SDHAC P01 BA

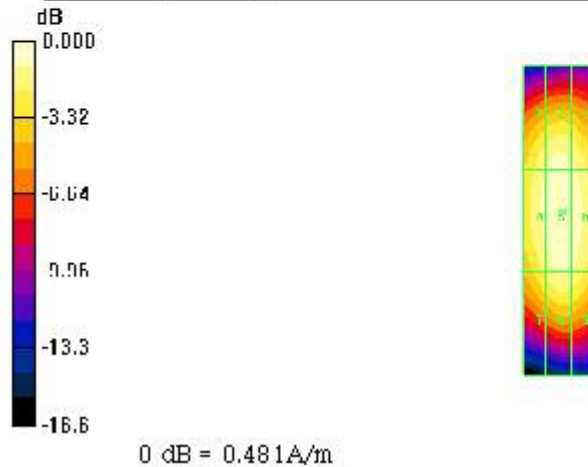
### H Scan 10mm above CD 1880 MHz/Hearing Aid Compatibility Test (41x181x1):

Measurement grid: dx=5mm, dy=5mm  
Maximum value of peak Total field = 0.481 A/m  
Probe Modulation Factor = 1.00  
Reference Value = 0.514 A/m; Power Drift = -0.018 dB  
**Hearing Aid Hear-Field Category: M2 (AWF 0 dB)**

Peak H-field in A/m

Grid 1	Grid 2	Grid 3
<b>0.423</b>	<b>0.456</b>	<b>0.438</b>
Grid 4	Grid 5	Grid 6
<b>0.444</b>	<b>0.481</b>	<b>0.467</b>
Grid 7	Grid 8	Grid 9
<b>0.385</b>	<b>0.428</b>	<b>0.417</b>

Category	AWF (dB)	Limits for E-Field Emissions (V/m)	Limits for H-Field Emissions (A/m)
M1	0	199.5 - 354.8	0.6 - 1.07
	-5	149.6 - 266.1	0.45 - 0.8
M2	0	112.2 - 199.5	0.34 - 0.6
	-5	84.1 - 149.6	0.25 - 0.45
M3	0	63.1 - 112.2	0.19 - 0.34
	-5	47.3 - 84.1	0.15 - 0.25
M4	0	<63.1	<0.19
	-5	<47.3	<0.15



## ■ Probe Modulation Factor (H-Field 1880MHz AM80)

Test Laboratory : HCT

**DUT: HAC Dipole 1880 MHz; Type: CD1880V3**  
**Program Name: HAC H Dipole**

Communication System: CW; Frequency: 1880 MHz; Duty Cycle: 1:1  
Medium parameters used:  $\sigma = 0$  mho/m,  $\epsilon_r = 1$ ;  $\rho = 1$  kg/m<sup>3</sup>  
Phantom section: H Dipole Section

DASY4 Configuration:

- Probe: H3DW6 - SN6101; ; Calibrated: 2002-01-07
- Sensor-Surface: (Fix Surface)
- Electronics: DAE4 Sn614; Calibrated: 2005-04-21
- Phantom: HAC Test Arch; Type: SD HAC P01 BA

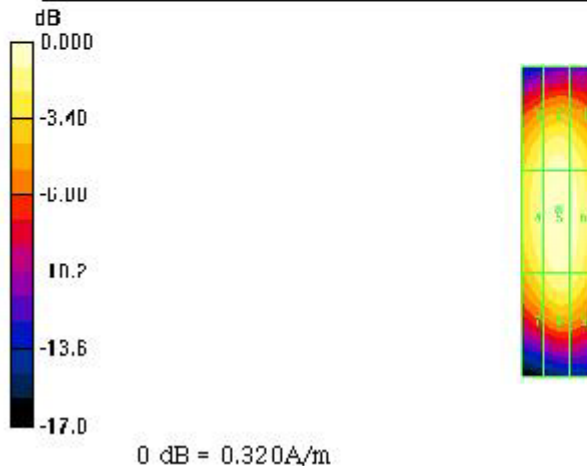
### H Scan 10mm above CD 1880 MHz/Hearing Aid Compatibility Test (41x181x1):

Measurement grid: dx=5mm, dy=5mm  
Maximum value of peak Total field = 0.320 A/m  
Probe Modulation Factor = 1.00  
Reference Value = 0.345 A/m; Power Drift = -0.016 dB  
**Hearing Aid Hear-Field Category: M3 (AWF 0 dB)**

Peak H-field in A/m

Grid 1	Grid 2	Grid 3
<b>0.277</b>	<b>0.302</b>	<b>0.288</b>
Grid 4	Grid 5	Grid 6
<b>0.292</b>	<b>0.320</b>	<b>0.308</b>
Grid 7	Grid 8	Grid 9
<b>0.251</b>	<b>0.283</b>	<b>0.274</b>

Category	AWF (dB)	Limits for E-Field Emissions (V/m)	Limits for H-Field Emissions (A/m)
M1	0	199.5 - 354.8	0.6 - 1.07
	-5	149.6 - 266.1	0.45 - 0.8
M2	0	112.2 - 199.5	0.34 - 0.6
	-5	84.1 - 149.6	0.25 - 0.45
M3	0	63.1 - 112.2	0.19 - 0.34
	-5	47.3 - 84.1	0.15 - 0.25
M4	0	<63.1	<0.19
	-5	<47.3	<0.15



## ■ Probe Modulation Factor (H-Field 1880MHz WD)

Test Laboratory : HCT

**DUT: HAC Dipole 1880 MHz; Type: CD1880V3**

**Program Name: HAC H Dipole**

Communication System: CW; Frequency: 1880 MHz; Duty Cycle: 1:1

Medium parameters used:  $\sigma = 0$  mho/m,  $\epsilon_r = 1$ ;  $\rho = 1$  kg/m<sup>3</sup>

Phantom section: H Dipole Section

DASY4 Configuration:

- Probe: H3DW6 - SN6101;; Calibrated: 2002-01-07

- Sensor-Surface: (Fix Surface)

- Electronics: DAE4 Sn614; Calibrated: 2005-04-21

- Phantom: HAC Test Arch; Type: SD HAC P01 BA

### H Scan 10mm above CD 1880 MHz/Hearing Aid Compatibility Test (41x181x1):

Measurement grid: dx=5mm, dy=5mm

Maximum value of peak Total field = 0.480 A/m

Probe Modulation Factor = 1.00

Reference Value = 0.518 A/m; Power Drift = -0.017 dB

**Hearing Aid Hear-Field Category: M2 (AWF 0 dB)**

Peak H-field in A/m

Grid 1	Grid 2	Grid 3
<b>0.421</b>	<b>0.455</b>	<b>0.437</b>
Grid 4	Grid 5	Grid 6
<b>0.443</b>	<b>0.480</b>	<b>0.465</b>
Grid 7	Grid 8	Grid 9
<b>0.384</b>	<b>0.427</b>	<b>0.416</b>

Category	AWF (dB)	Limits for E-Field Emissions (V/m)	Limits for H-Field Emissions (A/m)
M1	0	199.5 - 354.8	0.6 - 1.07
	-5	149.6 - 266.1	0.45 - 0.8
M2	0	112.2 - 199.5	0.34 - 0.6
	-5	84.1 - 149.6	0.25 - 0.45
M3	0	63.1 - 112.2	0.19 - 0.34
	-5	47.3 - 84.1	0.15 - 0.25
M4	0	<63.1	<0.19
	-5	<47.3	<0.15

