



Applicant:	Kyocera
FCC ID:	V65M6000
Report #:	CT-M6000 C2PC-20RFC-0111-R0

CELL

Applicant:	Kyocera
FCC ID:	V65M6000
Report #:	CT-M6000 C2PC-20RFC-0111-R0

CDMA 800 Channel 1013

Date: 01/11/2011

Communication System: CDMA_Triband, Frequency: 824.7 MHz, Duty Cycle: 1:1

Medium: Air, Medium parameters used: $\sigma = 0$ mho/m, $\epsilon_r = 1$; $\rho = 1000$ kg/m³ Medium parameters used: $\sigma = 0$ mho/m, $\epsilon_r = 1$; $\rho = 1$ kg/m³

Phantom: HAC Test Arch with AMCC, Phantom section: RF Section

DASY4 Configuration:

Probe: ER3DV6 - SN2341 Probe: H3DV5 - SN6029, ConvF(1, 1, 1), Calibrated: 7/12/2010 Calibrated: 7/16/2010

Sensor-Surface: (Fix Surface),

Electronics: DAE4 Sn527, Calibrated: 7/8/2010

Measurement SW: DASY4, V4.7 Build 80

Postprocessing SW: SEMCAD, V1.8 Build 186

Temperature:

Room T = 21.8̄ 1 deg C, Liquid T = 22.0̄ 1 deg C

CELL_1013/Hearing Aid Compatibility Test (101x101x1): Measurement grid: dx=5mm, dy=5mm

Maximum value of peak Total field = 87.9 V/m

Probe Modulation Factor = 1.00

Device Reference Point: 0.000, 0.000, -6.30 mm

Reference Value = 110.8 V/m; Power Drift = 0.015 dB

Hearing Aid Near-Field Category: M4 (AWF 0 dB)

Peak E-field in V/m

Grid 1 78.3 M4	Grid 2 85.9 M4	Grid 3 83.3 M4
Grid 4 81.4 M4	Grid 5 87.9 M4	Grid 6 85.7 M4
Grid 7 80.3 M4	Grid 8 86.7 M4	Grid 9 83.7 M4

CELL_1013/Hearing Aid Compatibility Test (101x101x1): Measurement grid: dx=5mm, dy=5mm

Maximum value of peak Total field = 0.177 A/m

Probe Modulation Factor = 1.00

Device Reference Point: 0.000, 0.000, -6.30 mm

Reference Value = 0.131 A/m; Power Drift = 0.121 dB

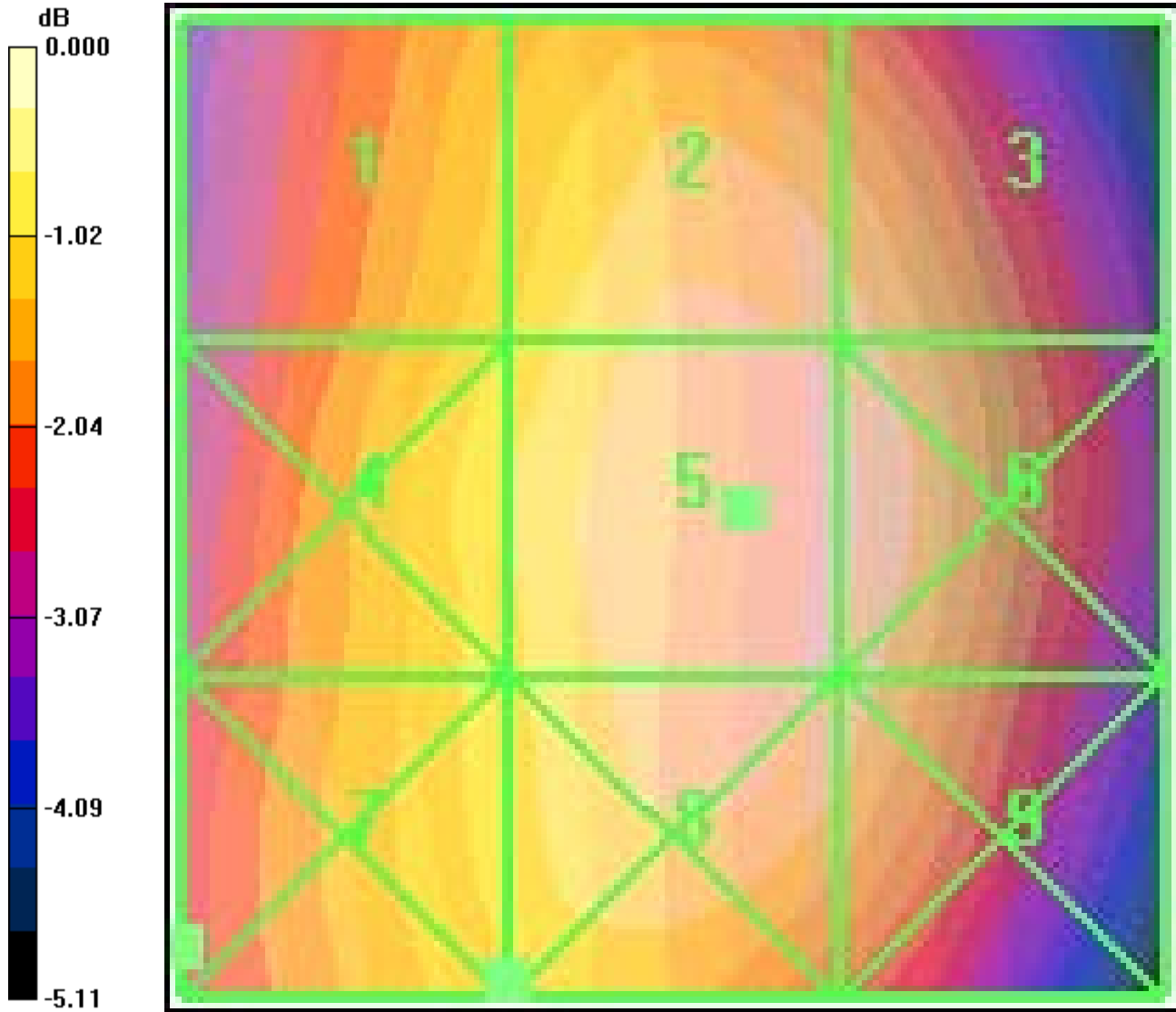
Hearing Aid Near-Field Category: M4 (AWF 0 dB)

Peak H-field in A/m

Grid 1 0.177 M4	Grid 2 0.139 M4	Grid 3 0.096 M4
Grid 4 0.176 M4	Grid 5 0.138 M4	Grid 6 0.097 M4
Grid 7 0.188 M4	Grid 8 0.140 M4	Grid 9 0.097 M4



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0 dB = 87.9V/m

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CDMA 800 Channel 383

Date: 01/11/2011

Communication System: CDMA_Triband, Frequency: 836.49 MHz, Duty Cycle: 1:1

 Medium: Air, Medium parameters used: $\sigma = 0$ mho/m, $\epsilon_r = 1$; $\rho = 1000$ kg/m³ Medium parameters used: $\sigma = 0$ mho/m, $\epsilon_r = 1$; $\rho = 1$ kg/m³

Phantom: HAC Test Arch with AMCC, Phantom section: RF Section

DASY4 Configuration:

Probe: ER3DV6 - SN2341 Probe: H3DV5 - SN6029, ConvF(1, 1, 1), Calibrated: 7/12/2010 Calibrated: 7/16/2010

Sensor-Surface: (Fix Surface),

Electronics: DAE4 Sn527, Calibrated: 7/8/2010

Measurement SW: DASY4, V4.7 Build 80

Postprocessing SW: SEMCAD, V1.8 Build 186

Temperature:

Room T = 21.8̄ 1 deg C, Liquid T = 22.0̄ 1 deg C

CELL_383/Hearing Aid Compatibility Test (101x101x1): Measurement grid: dx=5mm, dy=5mm

Maximum value of peak Total field = 84.2 V/m

Probe Modulation Factor = 1.00

Device Reference Point: 0.000, 0.000, -6.30 mm

Reference Value = 113.0 V/m; Power Drift = -0.113 dB

Hearing Aid Near-Field Category: M4 (AWF 0 dB)

Peak E-field in V/m

Grid 1 76.7 M4	Grid 2 81.1 M4	Grid 3 77.8 M4
Grid 4 79.4 M4	Grid 5 84.2 M4	Grid 6 81.5 M4
Grid 7 78.6 M4	Grid 8 83.3 M4	Grid 9 80.9 M4

CELL_383/Hearing Aid Compatibility Test (101x101x1): Measurement grid: dx=5mm, dy=5mm

Maximum value of peak Total field = 0.142 A/m

Probe Modulation Factor = 1.00

Device Reference Point: 0.000, 0.000, -6.30 mm

Reference Value = 0.087 A/m; Power Drift = -0.095 dB

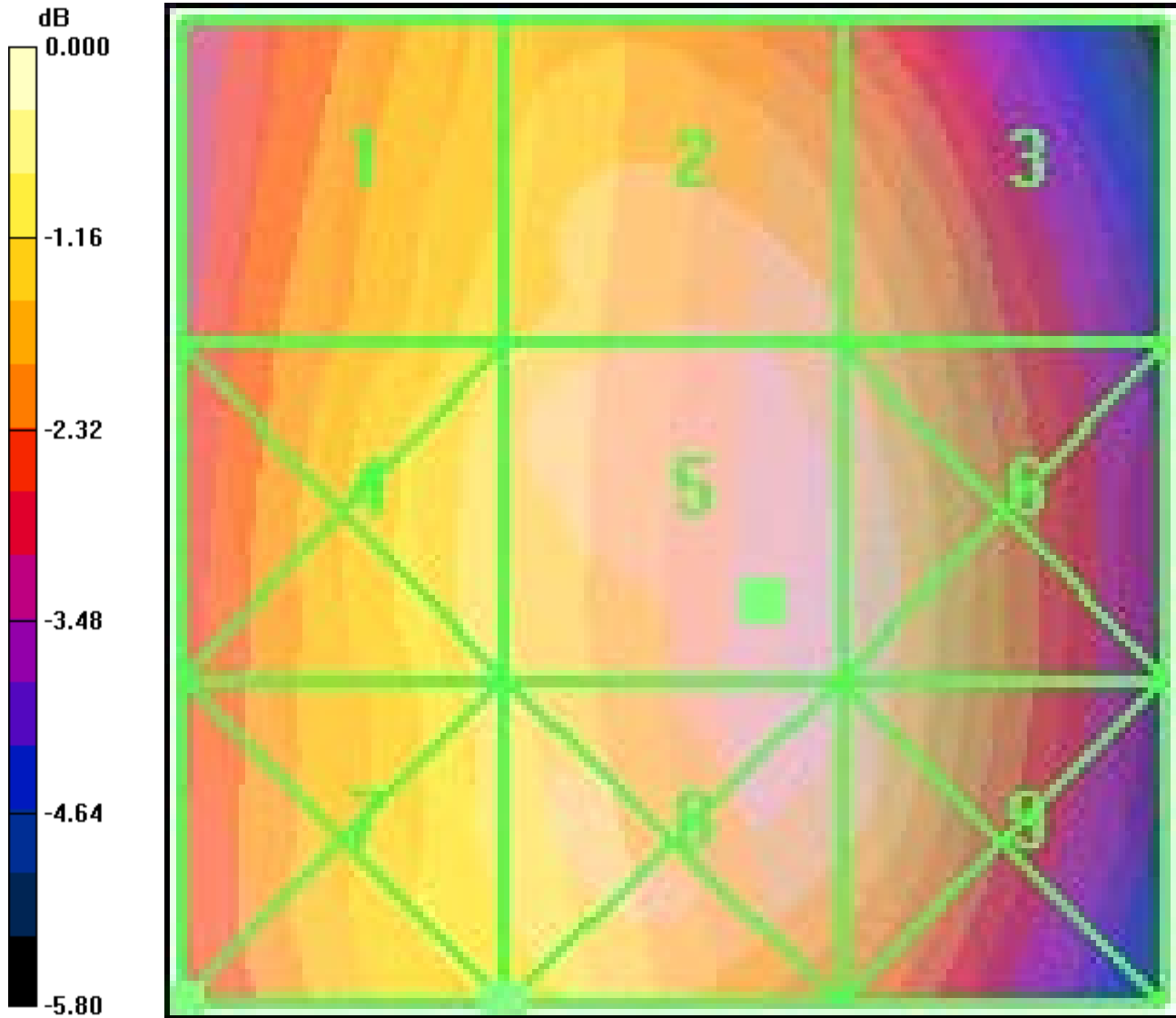
Hearing Aid Near-Field Category: M4 (AWF 0 dB)

Peak H-field in A/m

Grid 1 0.142 M4	Grid 2 0.102 M4	Grid 3 0.069 M4
Grid 4 0.141 M4	Grid 5 0.100 M4	Grid 6 0.066 M4
Grid 7 0.156 M4	Grid 8 0.111 M4	Grid 9 0.069 M4



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0 dB = 84.2V/m

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CDMA 800 Channel 777

Date: 01/11/2011

Communication System: CDMA_Triband, Frequency: 848.31 MHz, Duty Cycle: 1:1
 Medium: Air, Medium parameters used: $\sigma = 0$ mho/m, $\epsilon_r = 1$; $\rho = 1000$ kg/m³ Medium parameters used: $\sigma = 0$ mho/m, $\epsilon_r = 1$; $\rho = 1$ kg/m³

Phantom: HAC Test Arch with AMCC, Phantom section: RF Section

DASY4 Configuration:

Probe: ER3DV6 - SN2341 Probe: H3DV5 - SN6029, ConvF(1, 1, 1), Calibrated: 7/12/2010 Calibrated: 7/16/2010

Sensor-Surface: (Fix Surface),

Electronics: DAE4 Sn527, Calibrated: 7/8/2010

Measurement SW: DASY4, V4.7 Build 80

Postprocessing SW: SEMCAD, V1.8 Build 186

Temperature:

Room T = 21.8̄ 1 deg C, Liquid T = 22.0̄ 1 deg C

CELL_777/Hearing Aid Compatibility Test (101x101x1): Measurement grid: dx=5mm, dy=5mm

Maximum value of peak Total field = 85.3 V/m

Probe Modulation Factor = 1.00

Device Reference Point: 0.000, 0.000, -6.30 mm

Reference Value = 109.3 V/m; Power Drift = 0.095 dB

Hearing Aid Near-Field Category: M4 (AWF 0 dB)

Peak E-field in V/m

Grid 1 76.8 M4	Grid 2 82.9 M4	Grid 3 79.6 M4
Grid 4 79.2 M4	Grid 5 85.3 M4	Grid 6 82.5 M4
Grid 7 78.1 M4	Grid 8 84.4 M4	Grid 9 81.7 M4

CELL_777/Hearing Aid Compatibility Test (101x101x1): Measurement grid: dx=5mm, dy=5mm

Maximum value of peak Total field = 0.113 A/m

Probe Modulation Factor = 1.00

Device Reference Point: 0.000, 0.000, -6.30 mm

Reference Value = 0.071 A/m; Power Drift = 0.058 dB

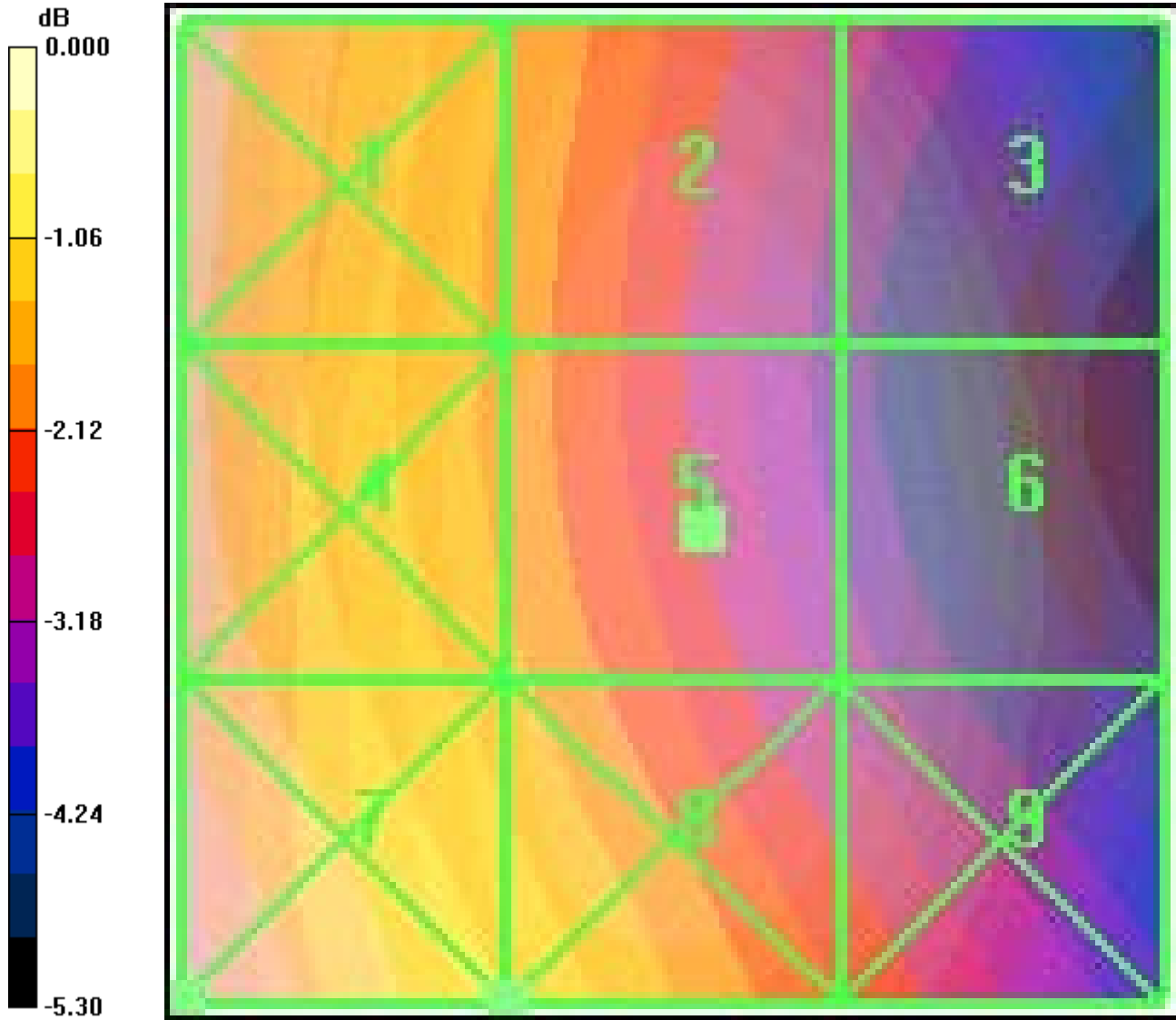
Hearing Aid Near-Field Category: M4 (AWF 0 dB)

Peak H-field in A/m

Grid 1 0.135 M4	Grid 2 0.091 M4	Grid 3 0.055 M4
Grid 4 0.138 M4	Grid 5 0.093 M4	Grid 6 0.055 M4
Grid 7 0.159 M4	Grid 8 0.113 M4	Grid 9 0.072 M4



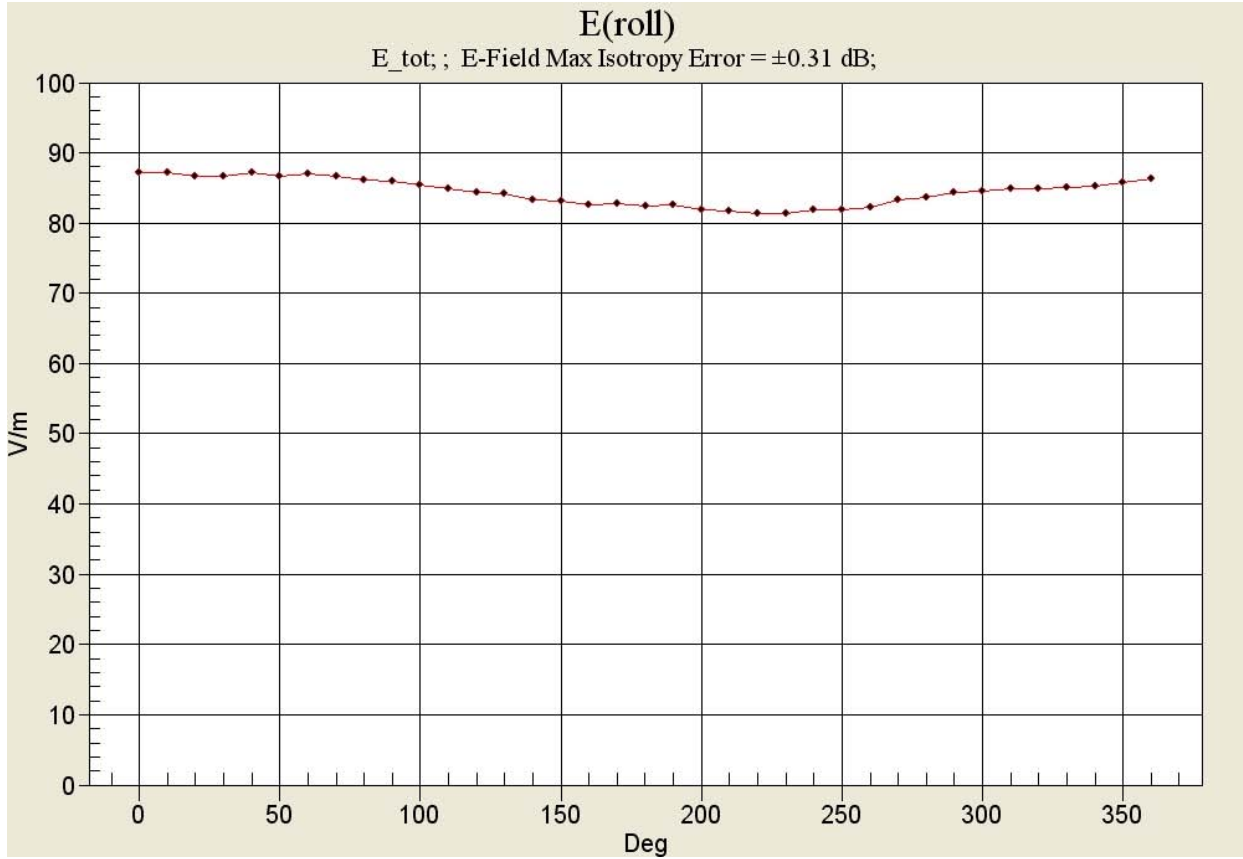
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0 dB = 85.3V/m

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CDMA 800 Channel 1013 (360) E roll





Applicant:	Kyocera
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AWS

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CDMA 1700 Channel 25

Date: 01/11/2011

Communication System: CDMA_Triband, Frequency: 1711.25 MHz, Duty Cycle: 1:1
 Medium: Air, Medium parameters used: $\sigma = 0$ mho/m, $\epsilon_r = 1$; $\rho = 1000$ kg/m³ Medium parameters used: $\sigma = 0$ mho/m, $\epsilon_r = 1$; $\rho = 1$ kg/m³
 Phantom: HAC Test Arch with AMCC, Phantom section: RF Section

DASY4 Configuration:

Probe: ER3DV6 - SN2341 Probe: H3DV5 - SN6029, ConvF(1, 1, 1), Calibrated: 7/12/2010 Calibrated: 7/16/2010

Sensor-Surface: (Fix Surface),
 Electronics: DAE4 Sn527, Calibrated: 7/8/2010
 Measurement SW: DASY4, V4.7 Build 80
 Postprocessing SW: SEMCAD, V1.8 Build 186

Temperature:

Room T = 21.8̄ 1 deg C, Liquid T = 22.0̄ 1 deg C

AWS_25/Hearing Aid Compatibility Test (101x101x1): Measurement grid: dx=5mm, dy=5mm

Maximum value of peak Total field = 41.0 V/m

Probe Modulation Factor = 1.00

Device Reference Point: 0.000, 0.000, -6.30 mm

Reference Value = 35.1 V/m; Power Drift = 0.055 dB

Hearing Aid Near-Field Category: M4 (AWF 0 dB)

Peak E-field in V/m

Grid 1 27.2 M4	Grid 2 21.6 M4	Grid 3 24.0 M4
Grid 4 33.7 M4	Grid 5 41.0 M4	Grid 6 40.8 M4
Grid 7 50.6 M4	Grid 8 53.5 M4	Grid 9 49.7 M4

AWS_25/Hearing Aid Compatibility Test (101x101x1): Measurement grid: dx=5mm, dy=5mm

Maximum value of peak Total field = 0.102 A/m

Probe Modulation Factor = 1.00

Device Reference Point: 0.000, 0.000, -6.30 mm

Reference Value = 0.101 A/m; Power Drift = 0.073 dB

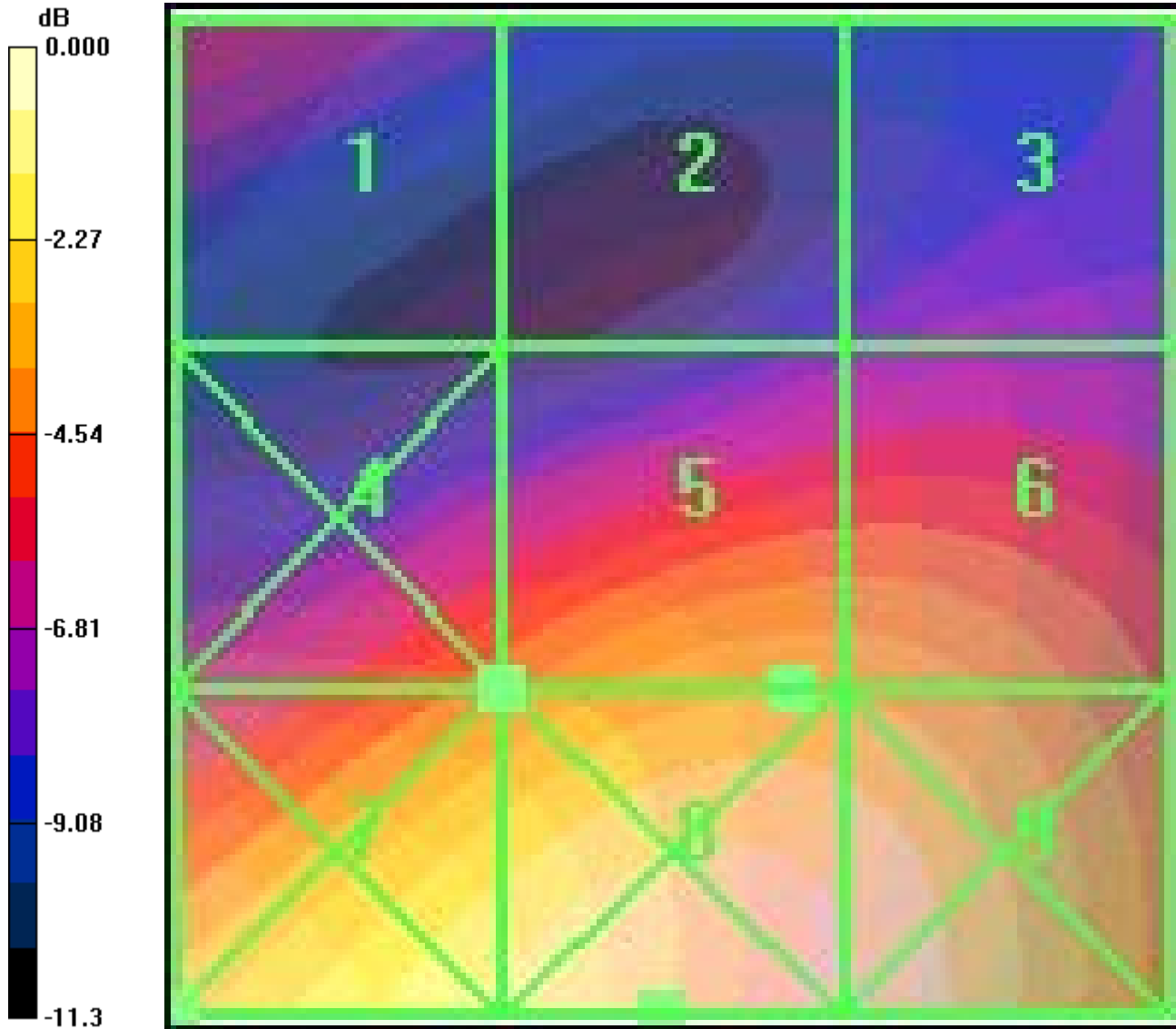
Hearing Aid Near-Field Category: M4 (AWF 0 dB)

Peak H-field in A/m

Grid 1 0.079 M4	Grid 2 0.085 M4	Grid 3 0.083 M4
Grid 4 0.106 M4	Grid 5 0.102 M4	Grid 6 0.088 M4
Grid 7 0.149 M4	Grid 8 0.119 M4	Grid 9 0.088 M4



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0 dB = 53.5V/m

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CDMA 1700 Channel 450

Date: 01/11/2011

Communication System: CDMA_Triband, Frequency: 1732.5 MHz, Duty Cycle: 1:1

Medium: Air, Medium parameters used: $\sigma = 0$ mho/m, $\epsilon_r = 1$; $\rho = 1000$ kg/m³ Medium parameters used: $\sigma = 0$ mho/m, $\epsilon_r = 1$; $\rho = 1$ kg/m³

Phantom: HAC Test Arch with AMCC, Phantom section: RF Section

DASY4 Configuration:

Probe: ER3DV6 - SN2341 Probe: H3DV5 - SN6029, ConvF(1, 1, 1), Calibrated: 7/12/2010 Calibrated: 7/16/2010

Sensor-Surface: (Fix Surface),

Electronics: DAE4 Sn527, Calibrated: 7/8/2010

Measurement SW: DASY4, V4.7 Build 80

Postprocessing SW: SEMCAD, V1.8 Build 186

Temperature:

Room T = 21.8̄ 1 deg C, Liquid T = 22.0̄ 1 deg C

AWS_450/Hearing Aid Compatibility Test (101x101x1): Measurement grid: dx=5mm, dy=5mm

Maximum value of peak Total field = 53.2 V/m

Probe Modulation Factor = 1.00

Device Reference Point: 0.000, 0.000, -6.30 mm

Reference Value = 45.2 V/m; Power Drift = -0.007 dB

Hearing Aid Near-Field Category: M4 (AWF 0 dB)

Peak E-field in V/m

Grid 1 30.0 M4	Grid 2 30.7 M4	Grid 3 32.3 M4
Grid 4 41.6 M4	Grid 5 53.2 M4	Grid 6 53.2 M4
Grid 7 58.4 M4	Grid 8 63.7 M3	Grid 9 61.8 M4

AWS_450/Hearing Aid Compatibility Test (101x101x1): Measurement grid: dx=5mm, dy=5mm

Maximum value of peak Total field = 0.134 A/m

Probe Modulation Factor = 1.00

Device Reference Point: 0.000, 0.000, -6.30 mm

Reference Value = 0.139 A/m; Power Drift = -0.032 dB

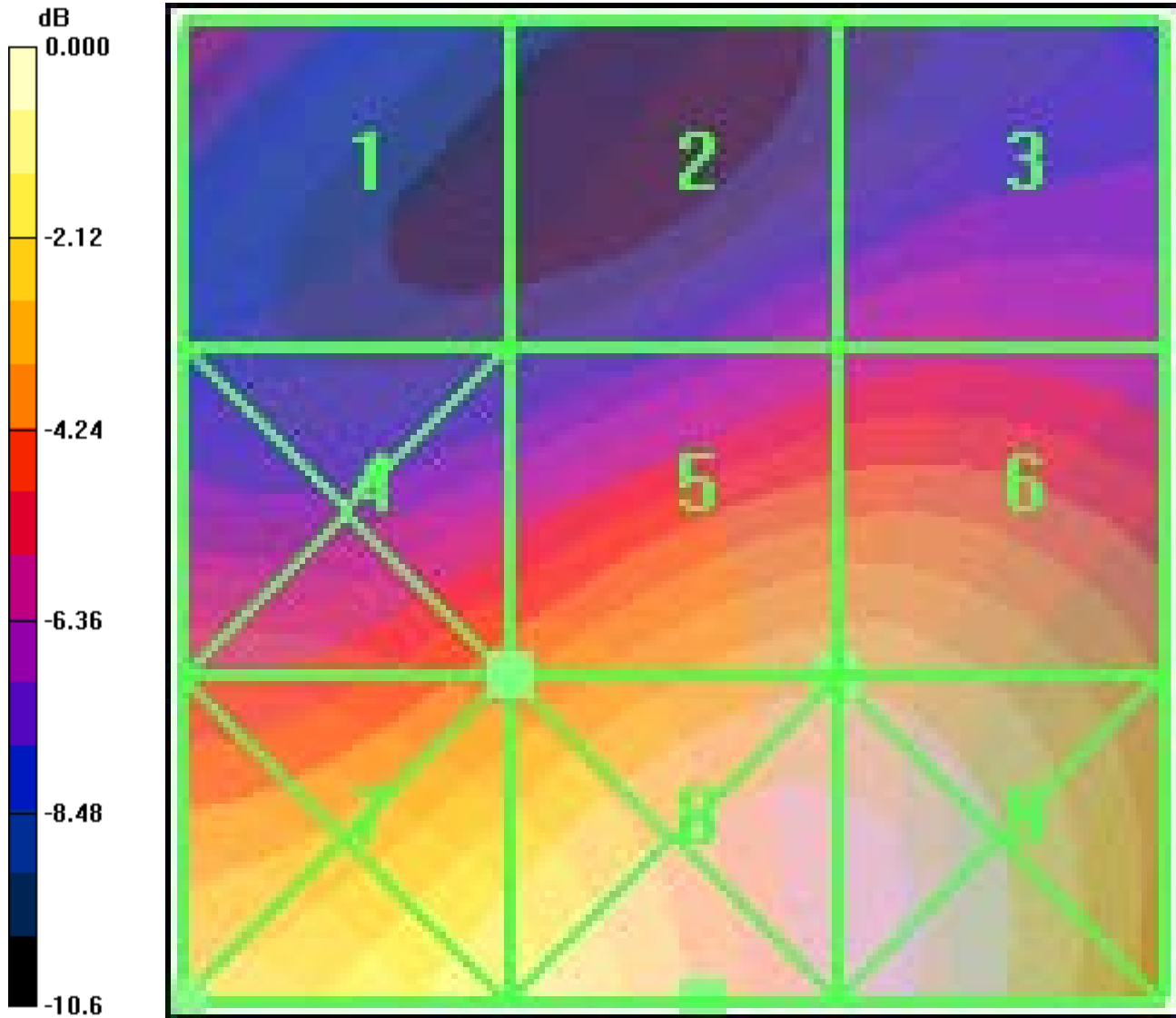
Hearing Aid Near-Field Category: M4 (AWF 0 dB)

Peak H-field in A/m

Grid 1 0.110 M4	Grid 2 0.118 M4	Grid 3 0.118 M4
Grid 4 0.146 M4	Grid 5 0.134 M4	Grid 6 0.118 M4
Grid 7 0.202 M3	Grid 8 0.165 M4	Grid 9 0.115 M4



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0 dB = 63.7V/m

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Report #:	CT-M6000 C2PC-20RFC-0111-R0

CDMA 1700 Channel 875

Date: 01/11/2011

Communication System: CDMA_Triband, Frequency: 1753.75 MHz, Duty Cycle: 1:1
 Medium: Air, Medium parameters used: $\sigma = 0$ mho/m, $\epsilon_r = 1$; $\rho = 1000$ kg/m³ Medium parameters used: $\sigma = 0$ mho/m, $\epsilon_r = 1$; $\rho = 1$ kg/m³
 Phantom: HAC Test Arch with AMCC, Phantom section: RF Section

DASY4 Configuration:

Probe: ER3DV6 - SN2341 Probe: H3DV5 - SN6029, ConvF(1, 1, 1), Calibrated: 7/12/2010 Calibrated: 7/16/2010

Sensor-Surface: (Fix Surface),
 Electronics: DAE4 Sn527, Calibrated: 7/8/2010
 Measurement SW: DASY4, V4.7 Build 80
 Postprocessing SW: SEMCAD, V1.8 Build 186

Temperature:

Room T = 21.8̄ 1 deg C, Liquid T = 22.0̄ 1 deg C

AWS_875/Hearing Aid Compatibility Test (101x101x1): Measurement grid: dx=5mm, dy=5mm

Maximum value of peak Total field = 51.3 V/m

Probe Modulation Factor = 1.00

Device Reference Point: 0.000, 0.000, -6.30 mm

Reference Value = 47.1 V/m; Power Drift = 0.040 dB

Hearing Aid Near-Field Category: M4 (AWF 0 dB)

Peak E-field in V/m

Grid 1 33.3 M4	Grid 2 30.9 M4	Grid 3 31.2 M4
Grid 4 43.4 M4	Grid 5 51.3 M4	Grid 6 51.0 M4
Grid 7 54.9 M4	Grid 8 59.3 M4	Grid 9 57.2 M4

AWS_875/Hearing Aid Compatibility Test (101x101x1): Measurement grid: dx=5mm, dy=5mm

Maximum value of peak Total field = 0.121 A/m

Probe Modulation Factor = 1.00

Device Reference Point: 0.000, 0.000, -6.30 mm

Reference Value = 0.121 A/m; Power Drift = 0.023 dB

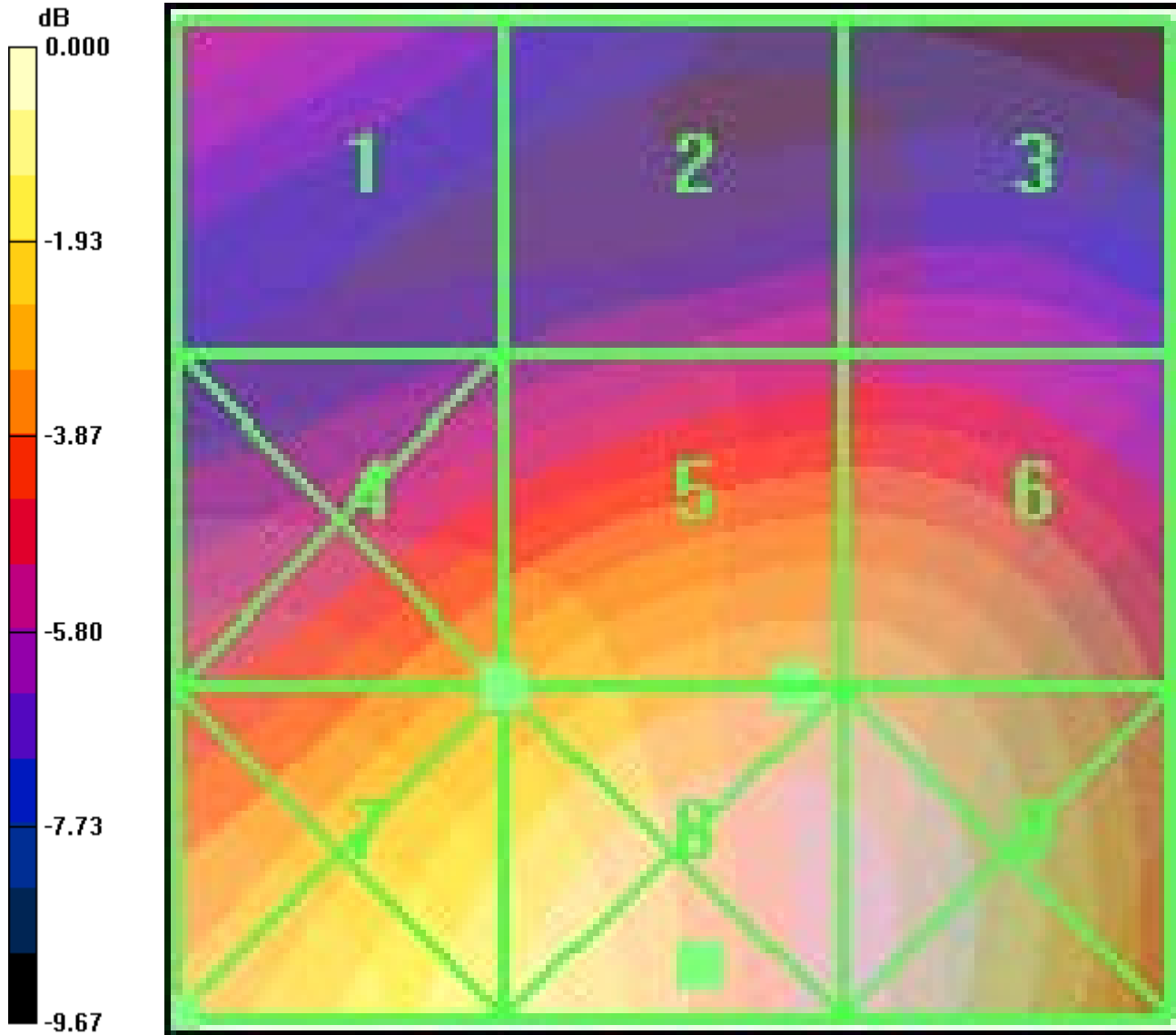
Hearing Aid Near-Field Category: M4 (AWF 0 dB)

Peak H-field in A/m

Grid 1 0.106 M4	Grid 2 0.108 M4	Grid 3 0.102 M4
Grid 4 0.135 M4	Grid 5 0.121 M4	Grid 6 0.102 M4
Grid 7 0.177 M4	Grid 8 0.140 M4	Grid 9 0.095 M4



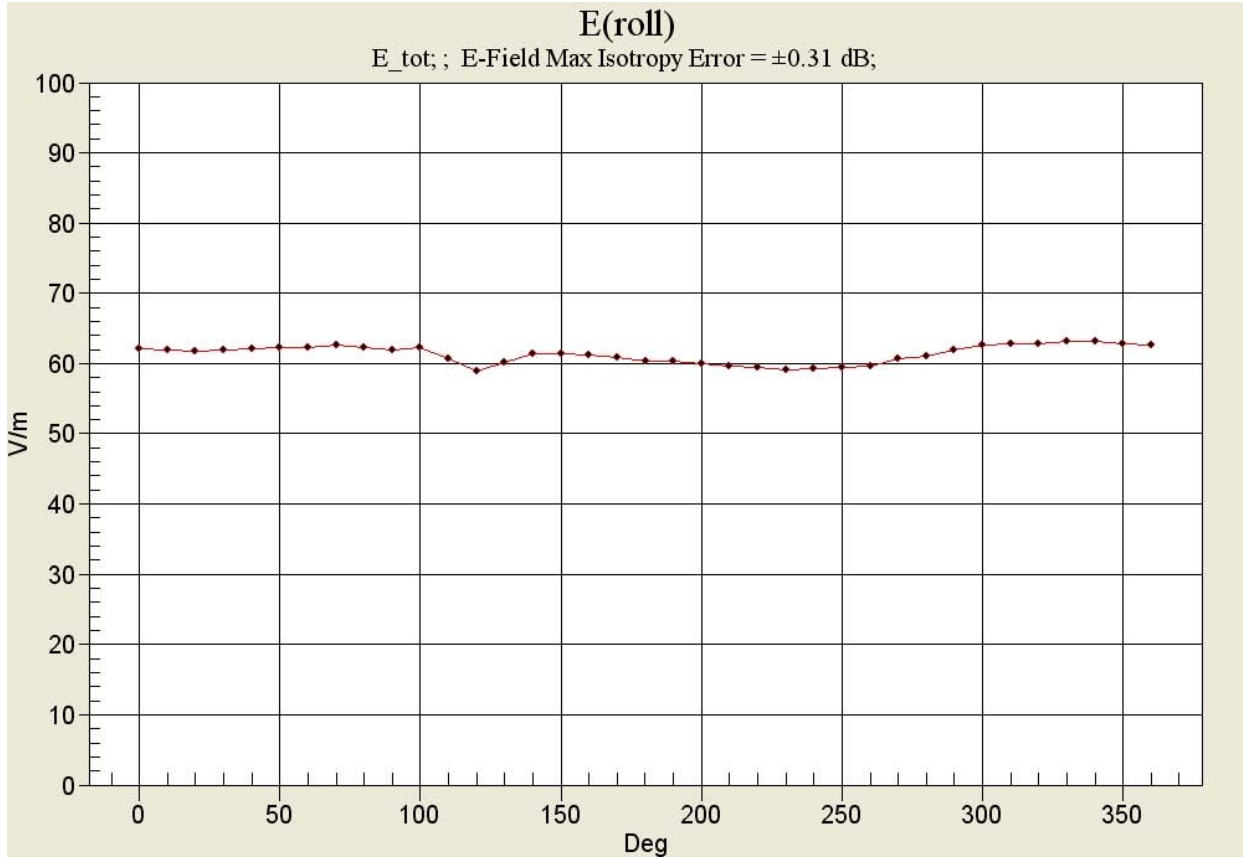
Applicant:	Kyocera
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Report #:	CT-M6000 C2PC-20RFC-0111-R0



0 dB = 59.3V/m

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FCC ID:	V65M6000
Report #:	CT-M6000 C2PC-20RFC-0111-R0

CDMA 1700 Channel 450 (360) E roll



Applicant:	Kyocera
FCC ID:	V65M6000
Report #:	CT-M6000 C2PC-20RFC-0111-R0

CDMA 1900 Channel 25

Date: 01/11/2011

Communication System: CDMA_Triband, Frequency: 1850 MHz, Duty Cycle: 1:1

 Medium: Air, Medium parameters used: $\sigma = 0$ mho/m, $\epsilon_r = 1$; $\rho = 1000$ kg/m³ Medium parameters used: $\sigma = 0$ mho/m, $\epsilon_r = 1$; $\rho = 1$ kg/m³

Phantom: HAC Test Arch with AMCC, Phantom section: RF Section

DASY4 Configuration:

Probe: ER3DV6 - SN2341 Probe: H3DV5 - SN6029, ConvF(1, 1, 1), Calibrated: 7/12/2010 Calibrated: 7/16/2010

Sensor-Surface: (Fix Surface),

Electronics: DAE4 Sn527, Calibrated: 7/8/2010

Measurement SW: DASY4, V4.7 Build 80

Postprocessing SW: SEMCAD, V1.8 Build 186

Temperature:

Room T = 21.8̄ 1 deg C, Liquid T = 22.0̄ 1 deg C

PCS_25/Hearing Aid Compatibility Test (101x101x1): Measurement grid: dx=5mm, dy=5mm

Maximum value of peak Total field = 41.5 V/m

Probe Modulation Factor = 1.00

Device Reference Point: 0.000, 0.000, -6.30 mm

Reference Value = 39.3 V/m; Power Drift = 0.050 dB

Hearing Aid Near-Field Category: M4 (AWF 0 dB)

Peak E-field in V/m

Grid 1 26.9 M4	Grid 2 26.2 M4	Grid 3 26.9 M4
Grid 4 31.8 M4	Grid 5 41.5 M4	Grid 6 41.2 M4
Grid 7 44.5 M4	Grid 8 48.8 M4	Grid 9 46.8 M4

PCS_25/Hearing Aid Compatibility Test (101x101x1): Measurement grid: dx=5mm, dy=5mm

Maximum value of peak Total field = 0.133 A/m

Probe Modulation Factor = 1.00

Device Reference Point: 0.000, 0.000, -6.30 mm

Reference Value = 0.127 A/m; Power Drift = -0.026 dB

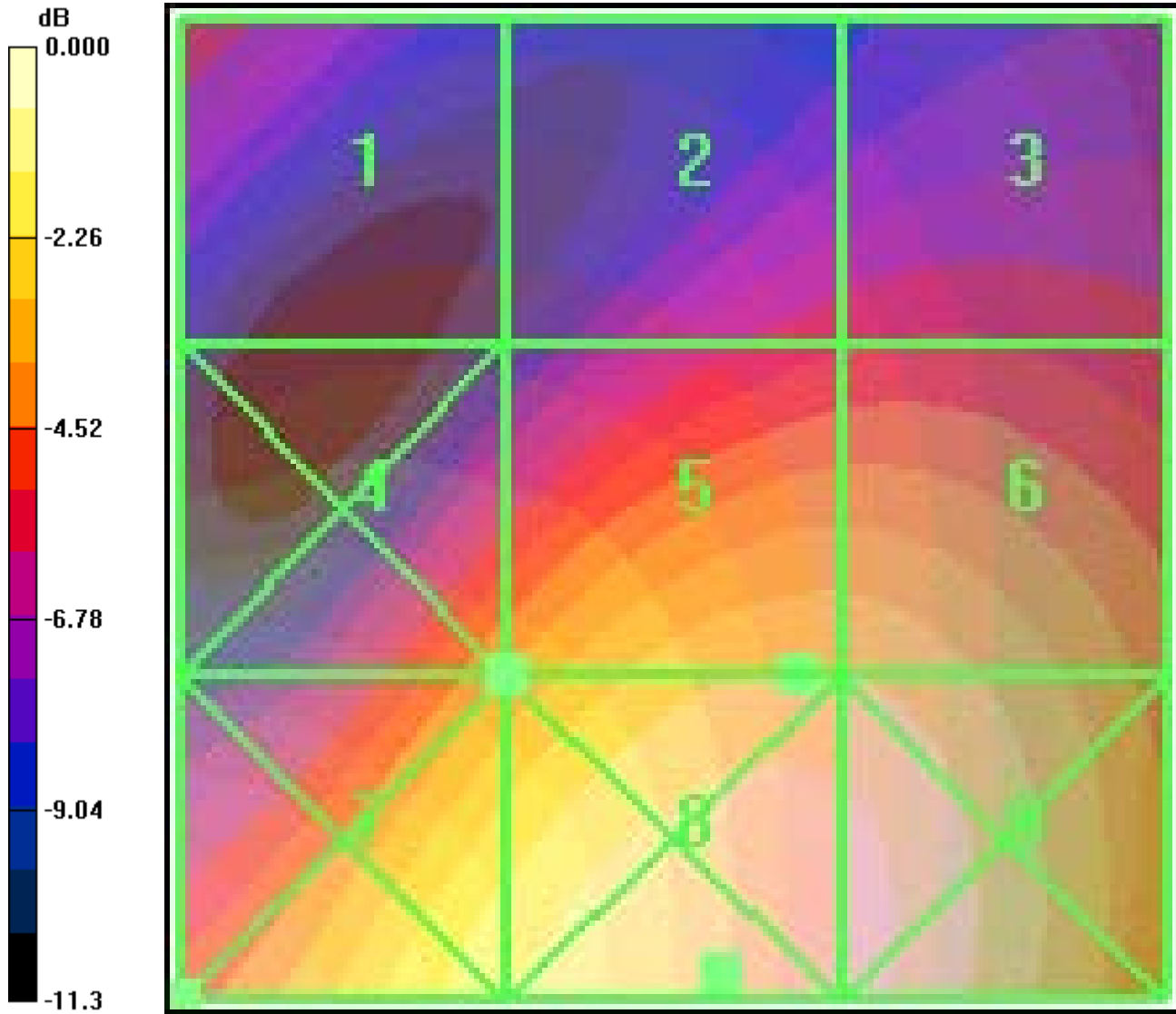
Hearing Aid Near-Field Category: M4 (AWF 0 dB)

Peak H-field in A/m

Grid 1 0.111 M4	Grid 2 0.110 M4	Grid 3 0.096 M4
Grid 4 0.144 M4	Grid 5 0.133 M4	Grid 6 0.104 M4
Grid 7 0.179 M4	Grid 8 0.149 M4	Grid 9 0.105 M4



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0 dB = 48.8V/m

Applicant:	Kyocera
FCC ID:	V65M6000
Report #:	CT-M6000 C2PC-20RFC-0111-R0

CDMA 1900 Channel 600

Date: 01/11/2011

Communication System: CDMA_Triband, Frequency: 1880 MHz, Duty Cycle: 1:1

 Medium: Air, Medium parameters used: $\sigma = 0$ mho/m, $\epsilon_r = 1$; $\rho = 1000$ kg/m³ Medium parameters used: $\sigma = 0$ mho/m, $\epsilon_r = 1$; $\rho = 1$ kg/m³

Phantom: HAC Test Arch with AMCC, Phantom section: RF Section

DASY4 Configuration:

Probe: ER3DV6 - SN2341 Probe: H3DV5 - SN6029, ConvF(1, 1, 1), Calibrated: 7/12/2010 Calibrated: 7/16/2010

Sensor-Surface: (Fix Surface),

Electronics: DAE4 Sn527, Calibrated: 7/8/2010

Measurement SW: DASY4, V4.7 Build 80

Postprocessing SW: SEMCAD, V1.8 Build 186

Temperature:

Room T = 21.8̄ 1 deg C, Liquid T = 22.0̄ 1 deg C

PCS_600/Hearing Aid Compatibility Test (101x101x1): Measurement grid: dx=5mm, dy=5mm

Maximum value of peak Total field = 43.5 V/m

Probe Modulation Factor = 1.00

Device Reference Point: 0.000, 0.000, -6.30 mm

Reference Value = 39.5 V/m; Power Drift = 0.026 dB

Hearing Aid Near-Field Category: M4 (AWF 0 dB)

Peak E-field in V/m

Grid 1 23.8 M4	Grid 2 27.5 M4	Grid 3 28.3 M4
Grid 4 32.9 M4	Grid 5 43.5 M4	Grid 6 43.1 M4
Grid 7 43.0 M4	Grid 8 49.7 M4	Grid 9 48.0 M4

PCS_600/Hearing Aid Compatibility Test (101x101x1): Measurement grid: dx=5mm, dy=5mm

Maximum value of peak Total field = 0.132 A/m

Probe Modulation Factor = 1.00

Device Reference Point: 0.000, 0.000, -6.30 mm

Reference Value = 0.130 A/m; Power Drift = -0.011 dB

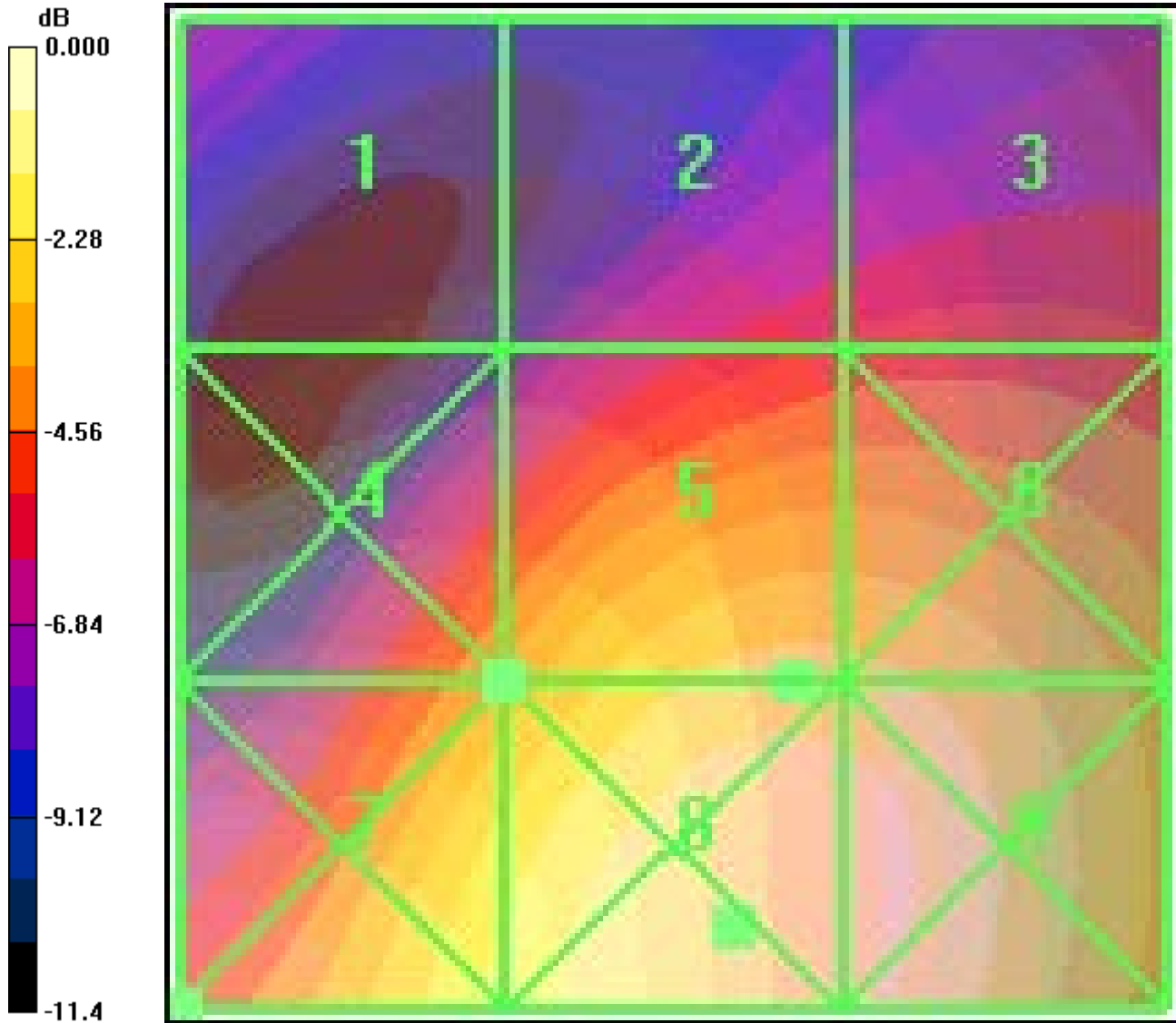
Hearing Aid Near-Field Category: M4 (AWF 0 dB)

Peak H-field in A/m

Grid 1 0.111 M4	Grid 2 0.112 M4	Grid 3 0.098 M4
Grid 4 0.136 M4	Grid 5 0.132 M4	Grid 6 0.105 M4
Grid 7 0.172 M4	Grid 8 0.148 M4	Grid 9 0.106 M4



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0 dB = 49.7V/m

Applicant:	Kyocera
FCC ID:	V65M6000
Report #:	CT-M6000 C2PC-20RFC-0111-R0

CDMA 1900 Channel 1175

Date: 01/11/2011

Communication System: CDMA_Triband, Frequency: 1910 MHz, Duty Cycle: 1:1
 Medium: Air, Medium parameters used: $\sigma = 0$ mho/m, $\epsilon_r = 1$; $\rho = 1000$ kg/m³ Medium parameters used: $\sigma = 0$ mho/m, $\epsilon_r = 1$; $\rho = 1$ kg/m³

Phantom: HAC Test Arch with AMCC, Phantom section: RF Section

DASY4 Configuration:

Probe: ER3DV6 - SN2341 Probe: H3DV5 - SN6029, ConvF(1, 1, 1), Calibrated: 7/12/2010 Calibrated: 7/16/2010

Sensor-Surface: (Fix Surface),

Electronics: DAE4 Sn527, Calibrated: 7/8/2010

Measurement SW: DASY4, V4.7 Build 80

Postprocessing SW: SEMCAD, V1.8 Build 186

Temperature:

Room T = 21.8̄ 1 deg C, Liquid T = 22.0̄ 1 deg C

PCS_1175/Hearing Aid Compatibility Test (101x101x1): Measurement grid: dx=5mm, dy=5mm

Maximum value of peak Total field = 38.4 V/m

Probe Modulation Factor = 1.00

Device Reference Point: 0.000, 0.000, -6.30 mm

Reference Value = 32.9 V/m; Power Drift = 0.082 dB

Hearing Aid Near-Field Category: M4 (AWF 0 dB)

Peak E-field in V/m

Grid 1 22.0 M4	Grid 2 24.2 M4	Grid 3 25.0 M4
Grid 4 25.0 M4	Grid 5 38.4 M4	Grid 6 38.4 M4
Grid 7 35.4 M4	Grid 8 43.9 M4	Grid 9 43.5 M4

PCS_1175/Hearing Aid Compatibility Test (101x101x1): Measurement grid: dx=5mm, dy=5mm

Maximum value of peak Total field = 0.107 A/m

Probe Modulation Factor = 1.00

Device Reference Point: 0.000, 0.000, -6.30 mm

Reference Value = 0.101 A/m; Power Drift = 0.051 dB

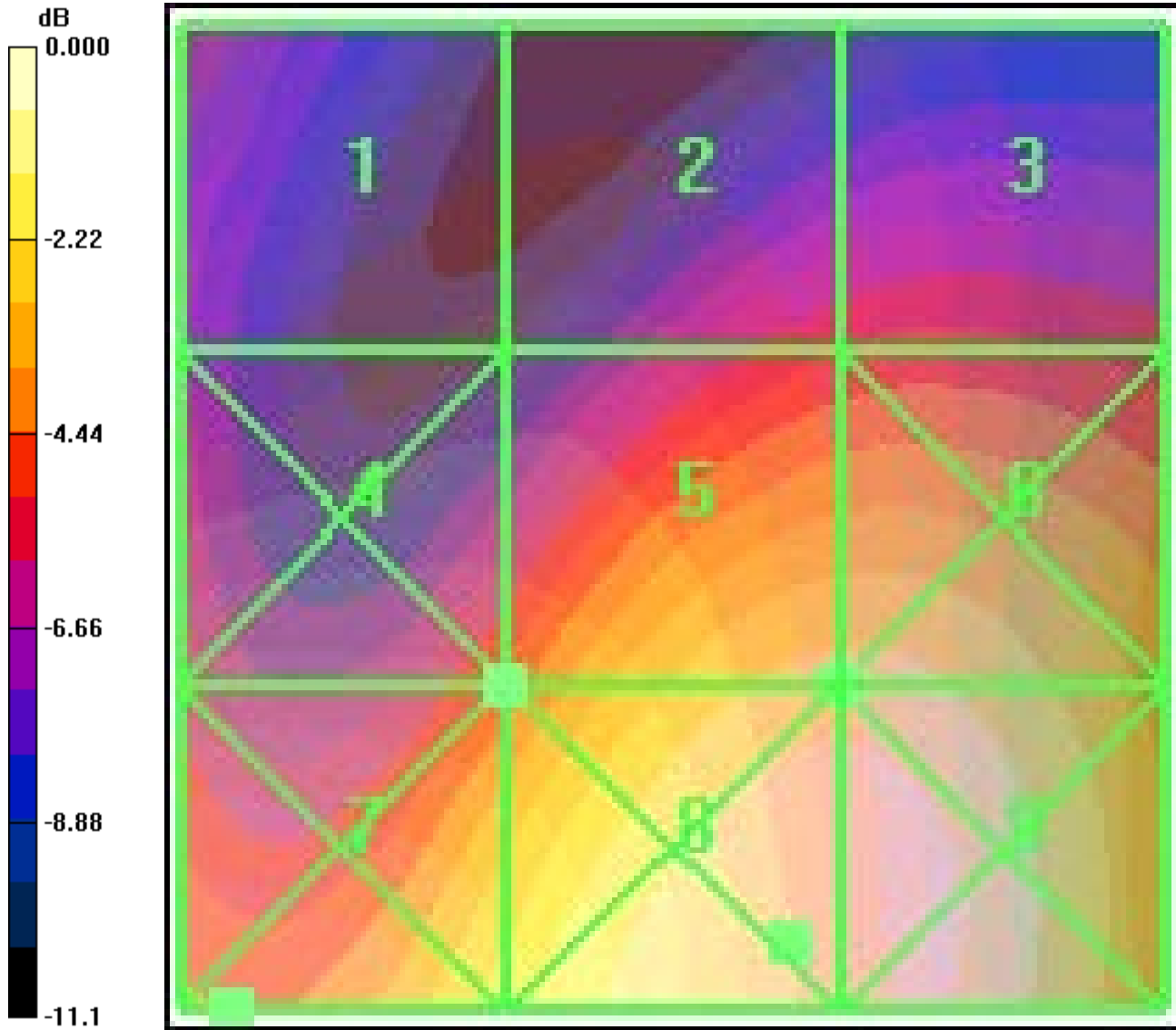
Hearing Aid Near-Field Category: M4 (AWF 0 dB)

Peak H-field in A/m

Grid 1 0.091 M4	Grid 2 0.091 M4	Grid 3 0.082 M4
Grid 4 0.110 M4	Grid 5 0.107 M4	Grid 6 0.085 M4
Grid 7 0.137 M4	Grid 8 0.124 M4	Grid 9 0.090 M4



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0 dB = 43.9V/m

Applicant:	Kyocera
FCC ID:	V65M6000
Report #:	CT-M6000 C2PC-20RFC-0111-R0

CDMA 1900 Channel 600 (360)E roll

