

#01_HAC_E_GSM850_GSM Voice_Ch128

Communication System: GSM-FDD (TDMA, GMSK); Frequency: 824.2 MHz; Duty Cycle: 1:8.3

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

Ambient Temperature : 23.4 °C

DASY5 Configuration

- Probe: ER3DV6 - SN2358; ConvF(1, 1, 1); Calibrated: 2017/1/19;
- Sensor-Surface: (Fix Surface)
- Electronics: DAE4 Sn778; Calibrated: 2016/5/12
- Phantom: HAC Test Arch with AMCC; Type: SD HAC P01 BA;
- Measurement SW: DASY52, Version 52.8 (8); SEMCAD X Version 14.6.10 (7373)

E Scan - ER3D: 15 mm from Probe Center to the Device/Hearing Aid Compatibility Test (101x101x1):

Interpolated grid: dx=0.5000 mm, dy=0.5000 mm

Device Reference Point: 0, 0, -6.3 mm

Reference Value = 42.48 V/m; Power Drift = -0.09 dB

Applied MIF = 3.63 dB

RF audio interference level = 34.62 dBV/m

Emission category: M4

MIF scaled E-field

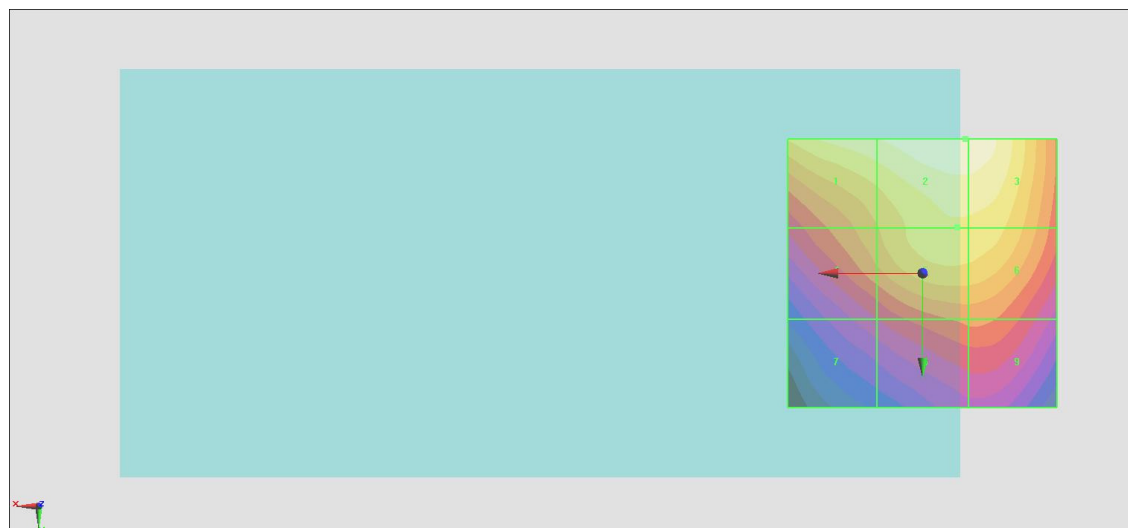
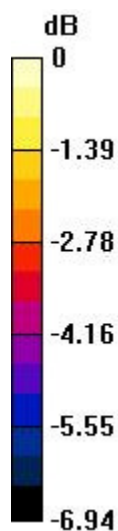
Grid 1 M4 34.14 dBV/m	Grid 2 M4 34.62 dBV/m	Grid 3 M4 34.62 dBV/m
Grid 4 M4 32.75 dBV/m	Grid 5 M4 33.62 dBV/m	Grid 6 M4 33.6 dBV/m
Grid 7 M4 30.92 dBV/m	Grid 8 M4 32.01 dBV/m	Grid 9 M4 32.02 dBV/m

Cursor:

Total = 34.62 dBV/m

E Category: M4

Location: -8, -25, 8.7 mm



0 dB = 53.85 V/m = 34.62 dBV/m

#02_HAC_E_GSM850_GSM Voice_Ch189

Communication System: GSM-FDD (TDMA, GMSK); Frequency: 836.4 MHz; Duty Cycle: 1:8.3

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

Ambient Temperature : 23.4 °C

DASY5 Configuration

- Probe: ER3DV6 - SN2358; ConvF(1, 1, 1); Calibrated: 2017/1/19;
- Sensor-Surface: (Fix Surface)
- Electronics: DAE4 Sn778; Calibrated: 2016/5/12
- Phantom: HAC Test Arch with AMCC; Type: SD HAC P01 BA;
- Measurement SW: DASY52, Version 52.8 (8); SEMCAD X Version 14.6.10 (7373)

E Scan - ER3D: 15 mm from Probe Center to the Device/Hearing Aid Compatibility Test (101x101x1):

Interpolated grid: dx=0.5000 mm, dy=0.5000 mm

Device Reference Point: 0, 0, -6.3 mm

Reference Value = 41.14 V/m; Power Drift = 0.05 dB

Applied MIF = 3.63 dB

RF audio interference level = 35.80 dBV/m

Emission category: M4

MIF scaled E-field

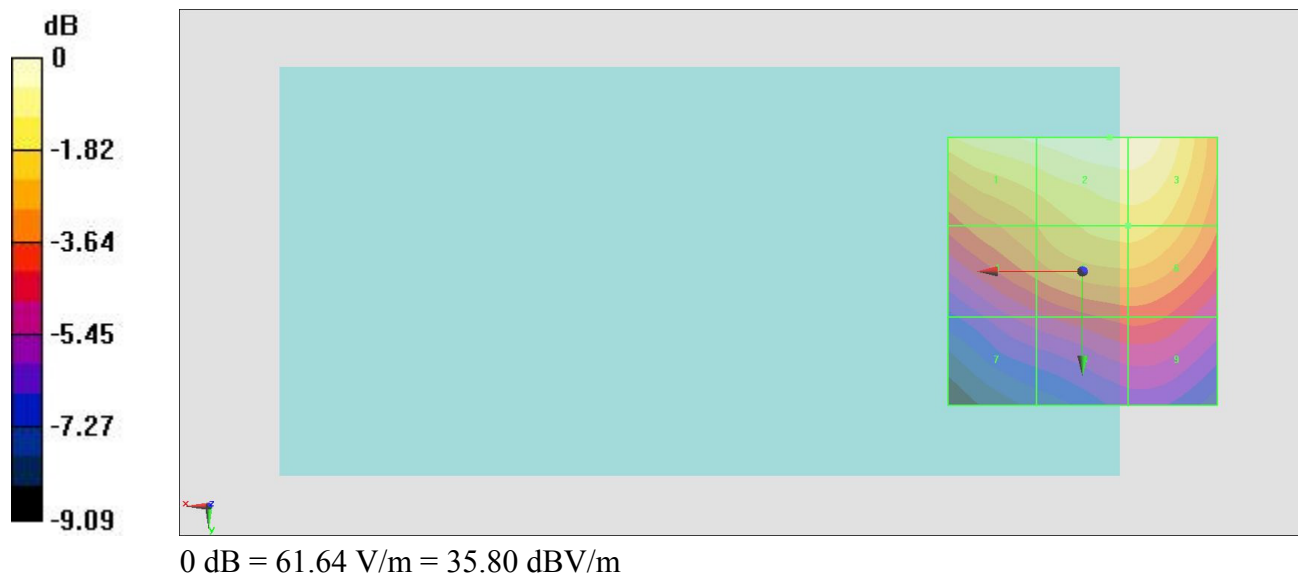
Grid 1 M4 35.36 dBV/m	Grid 2 M4 35.8 dBV/m	Grid 3 M4 35.78 dBV/m
Grid 4 M4 33.37 dBV/m	Grid 5 M4 34.25 dBV/m	Grid 6 M4 34.25 dBV/m
Grid 7 M4 30.77 dBV/m	Grid 8 M4 31.83 dBV/m	Grid 9 M4 31.84 dBV/m

Cursor:

Total = 35.80 dBV/m

E Category: M4

Location: -5, -25, 8.7 mm



#03_HAC_E_GSM850_GSM Voice_Ch251

Communication System: GSM-FDD (TDMA, GMSK); Frequency: 848.8 MHz; Duty Cycle: 1:8.3

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

Ambient Temperature : 23.4 °C

DASY5 Configuration

- Probe: ER3DV6 - SN2358; ConvF(1, 1, 1); Calibrated: 2017/1/19;
- Sensor-Surface: (Fix Surface)
- Electronics: DAE4 Sn778; Calibrated: 2016/5/12
- Phantom: HAC Test Arch with AMCC; Type: SD HAC P01 BA;
- Measurement SW: DASY52, Version 52.8 (8); SEMCAD X Version 14.6.10 (7373)

E Scan - ER3D: 15 mm from Probe Center to the Device/Hearing Aid Compatibility Test (101x101x1): Interpolated grid: dx=0.5000 mm, dy=0.5000 mm

Device Reference Point: 0, 0, -6.3 mm

Reference Value = 39.58 V/m; Power Drift = -0.05 dB

Applied MIF = 3.63 dB

RF audio interference level = 35.15 dBV/m

Emission category: M4

MIF scaled E-field

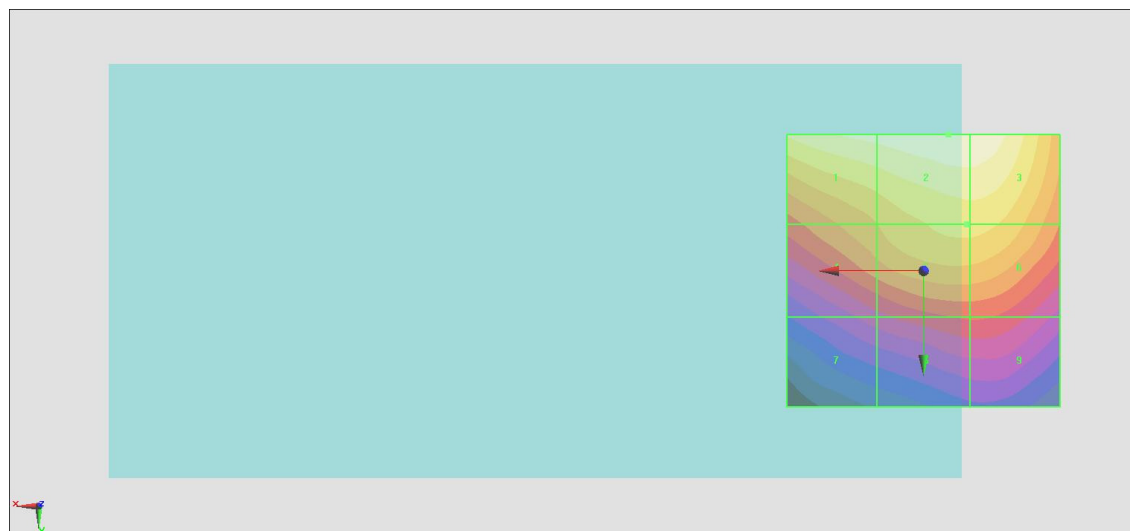
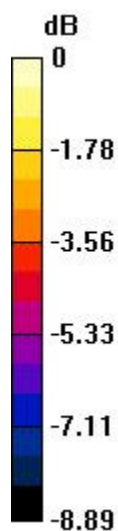
Grid 1 M4 34.79 dBV/m	Grid 2 M4 35.15 dBV/m	Grid 3 M4 35.14 dBV/m
Grid 4 M4 32.78 dBV/m	Grid 5 M4 33.57 dBV/m	Grid 6 M4 33.57 dBV/m
Grid 7 M4 30.2 dBV/m	Grid 8 M4 31.09 dBV/m	Grid 9 M4 31.1 dBV/m

Cursor:

Total = 35.15 dBV/m

E Category: M4

Location: -4.5, -25, 8.7 mm



0 dB = 57.21 V/m = 35.15 dBV/m

#04_HAC_E_GSM1900_GSM Voice_Ch512

Communication System: GSM-FDD (TDMA, GMSK); Frequency: 1850.2 MHz; Duty Cycle: 1:8.3

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

Ambient Temperature : 23.4 °C

DASY5 Configuration

- Probe: ER3DV6 - SN2358; ConvF(1, 1, 1); Calibrated: 2017/1/19;
- Sensor-Surface: (Fix Surface)
- Electronics: DAE4 Sn778; Calibrated: 2016/5/12
- Phantom: HAC Test Arch with AMCC; Type: SD HAC P01 BA;
- Measurement SW: DASY52, Version 52.8 (8); SEMCAD X Version 14.6.10 (7373)

E Scan - ER3D: 15 mm from Probe Center to the Device/Hearing Aid Compatibility Test (101x101x1): Interpolated grid: dx=0.5000 mm, dy=0.5000 mm

Device Reference Point: 0, 0, -6.3 mm

Reference Value = 26.57 V/m; Power Drift = -0.04 dB

Applied MIF = 3.63 dB

RF audio interference level = 29.51 dBV/m

Emission category: M4

MIF scaled E-field

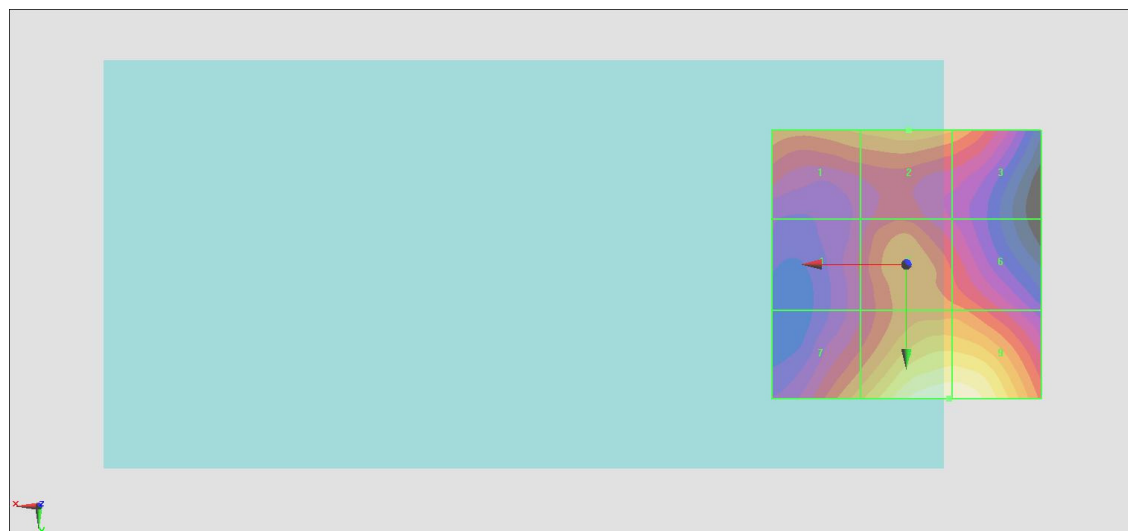
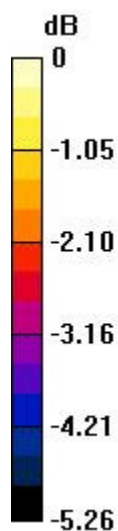
Grid 1 M4 27.84 dBV/m	Grid 2 M4 28.1 dBV/m	Grid 3 M4 27.81 dBV/m
Grid 4 M4 26.8 dBV/m	Grid 5 M4 27.71 dBV/m	Grid 6 M4 27.58 dBV/m
Grid 7 M4 28.04 dBV/m	Grid 8 M4 29.51 dBV/m	Grid 9 M4 29.51 dBV/m

Cursor:

Total = 29.51 dBV/m

E Category: M4

Location: -8, 25, 8.7 mm



0 dB = 29.88 V/m = 29.51 dBV/m

#05_HAC_E_GSM1900_GSM Voice_Ch661

Communication System: GSM-FDD (TDMA, GMSK); Frequency: 1880 MHz; Duty Cycle: 1:8.3

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

Ambient Temperature : 23.4 °C

DASY5 Configuration

- Probe: ER3DV6 - SN2358; ConvF(1, 1, 1); Calibrated: 2017/1/19;
- Sensor-Surface: (Fix Surface)
- Electronics: DAE4 Sn778; Calibrated: 2016/5/12
- Phantom: HAC Test Arch with AMCC; Type: SD HAC P01 BA;
- Measurement SW: DASY52, Version 52.8 (8); SEMCAD X Version 14.6.10 (7373)

E Scan - ER3D: 15 mm from Probe Center to the Device/Hearing Aid Compatibility Test (101x101x1):

Interpolated grid: dx=0.5000 mm, dy=0.5000 mm

Device Reference Point: 0, 0, -6.3 mm

Reference Value = 26.84 V/m; Power Drift = -0.07 dB

Applied MIF = 3.63 dB

RF audio interference level = 29.78 dBV/m

Emission category: M4

MIF scaled E-field

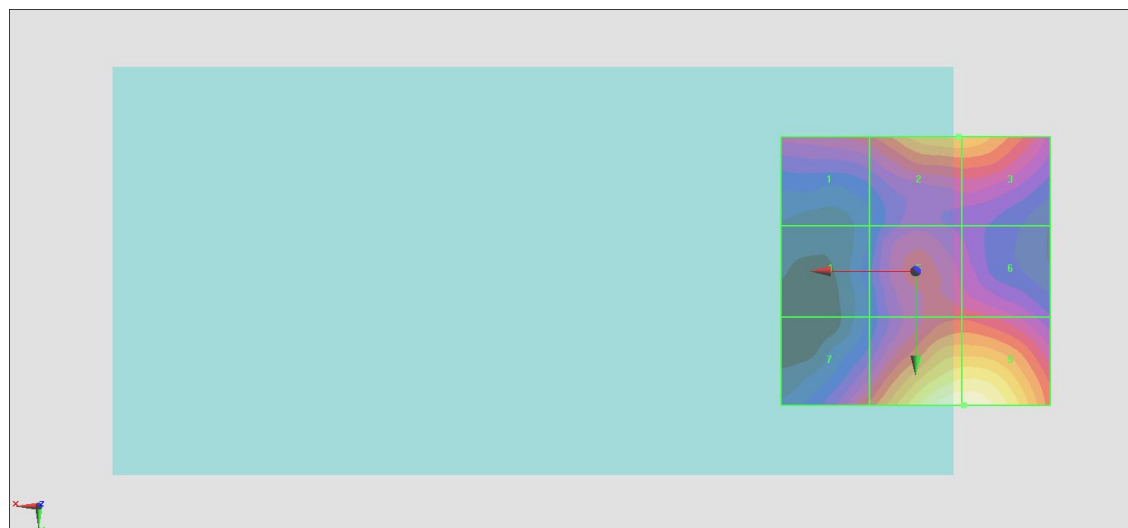
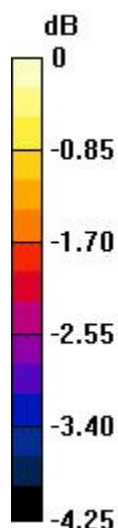
Grid 1 M4 27.75 dBV/m	Grid 2 M4 28.7 dBV/m	Grid 3 M4 28.7 dBV/m
Grid 4 M4 26.61 dBV/m	Grid 5 M4 27.74 dBV/m	Grid 6 M4 27.74 dBV/m
Grid 7 M4 27.94 dBV/m	Grid 8 M4 29.78 dBV/m	Grid 9 M4 29.78 dBV/m

Cursor:

Total = 29.78 dBV/m

E Category: M4

Location: -9, 25, 8.7 mm



0 dB = 30.83 V/m = 29.78 dBV/m

#06_HAC_E_GSM1900_GSM Voice_Ch810

Communication System: GSM-FDD (TDMA, GMSK); Frequency: 1909.8 MHz; Duty Cycle: 1:8.3

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

Ambient Temperature : 23.4 °C

DASY5 Configuration

- Probe: ER3DV6 - SN2358; ConvF(1, 1, 1); Calibrated: 2017/1/19;
- Sensor-Surface: (Fix Surface)
- Electronics: DAE4 Sn778; Calibrated: 2016/5/12
- Phantom: HAC Test Arch with AMCC; Type: SD HAC P01 BA;
- Measurement SW: DASY52, Version 52.8 (8); SEMCAD X Version 14.6.10 (7373)

E Scan - ER3D: 15 mm from Probe Center to the Device/Hearing Aid Compatibility Test (101x101x1): Interpolated grid: dx=0.5000 mm, dy=0.5000 mm

Device Reference Point: 0, 0, -6.3 mm

Reference Value = 26.18 V/m; Power Drift = -0.13 dB

Applied MIF = 3.63 dB

RF audio interference level = 29.28 dBV/m

Emission category: M4

MIF scaled E-field

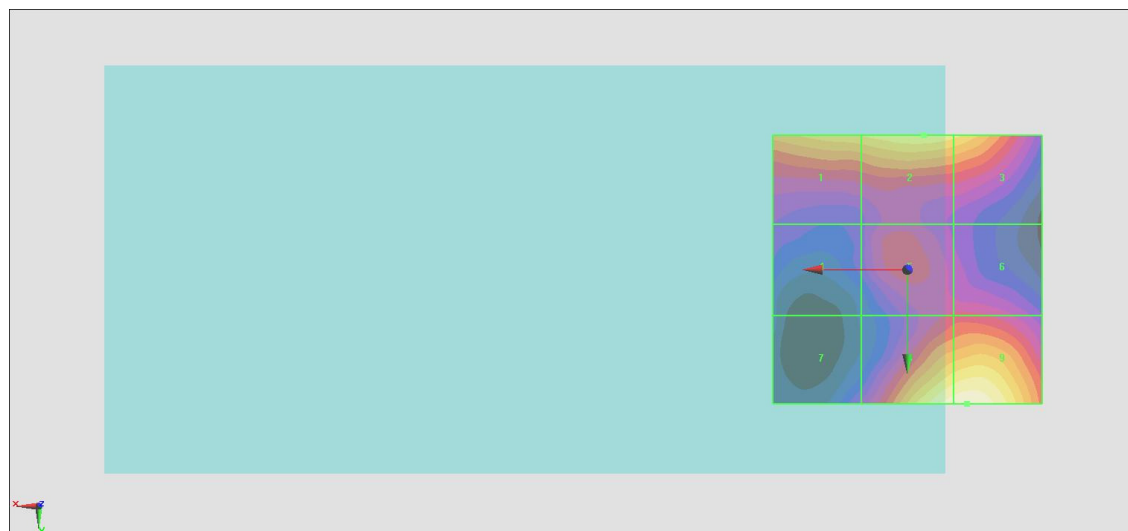
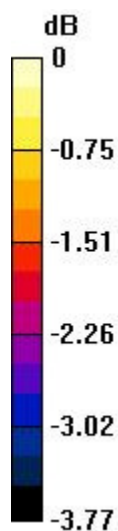
Grid 1 M4 28.55 dBV/m	Grid 2 M4 28.79 dBV/m	Grid 3 M4 28.64 dBV/m
Grid 4 M4 26.78 dBV/m	Grid 5 M4 27.46 dBV/m	Grid 6 M4 27.38 dBV/m
Grid 7 M4 26.89 dBV/m	Grid 8 M4 29.22 dBV/m	Grid 9 M4 29.28 dBV/m

Cursor:

Total = 29.28 dBV/m

E Category: M4

Location: -11, 25, 8.7 mm



0 dB = 29.12 V/m = 29.28 dBV/m

#07_HAC_E_LTE Band 38_20M_QPSK_1_0_Ch37850

Communication System: LTE-TDD (SC-FDMA, 1 RB, 20 MHz, QPSK); Frequency: 2580 MHz; Duty Cycle: 1:1.59

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

Ambient Temperature : 23.4 °C

DASY5 Configuration

- Probe: ER3DV6 - SN2358; ConvF(1, 1, 1); Calibrated: 2017/1/19;
- Sensor-Surface: (Fix Surface)
- Electronics: DAE4 Sn778; Calibrated: 2016/5/12
- Phantom: HAC Test Arch with AMCC; Type: SD HAC P01 BA;
- Measurement SW: DASY52, Version 52.8 (8); SEMCAD X Version 14.6.10 (7373)

E Scan - ER3D: 15 mm from Probe Center to the Device/Hearing Aid Compatibility Test (101x101x1): Interpolated grid: dx=0.5000 mm, dy=0.5000 mm

Device Reference Point: 0, 0, -6.3 mm

Reference Value = 22.18 V/m; Power Drift = -0.13 dB

Applied MIF = -1.62 dB

RF audio interference level = 23.97 dBV/m

Emission category: M4

MIF scaled E-field

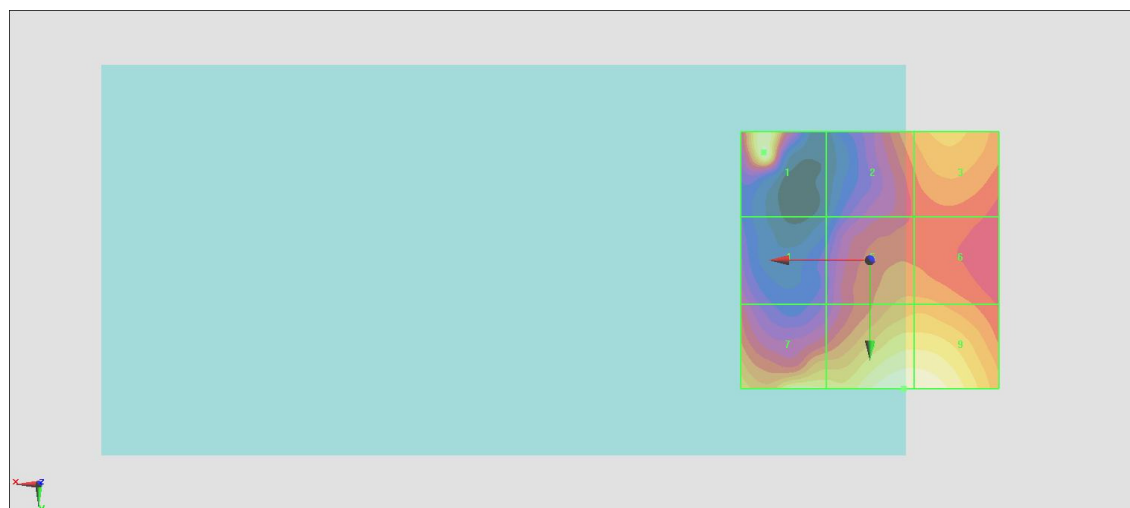
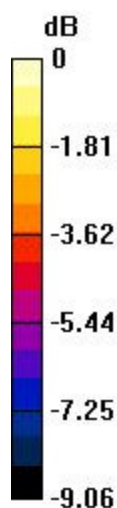
Grid 1 M4 23.56 dBV/m	Grid 2 M4 21.08 dBV/m	Grid 3 M4 21.73 dBV/m
Grid 4 M4 19.37 dBV/m	Grid 5 M4 21.23 dBV/m	Grid 6 M4 21.24 dBV/m
Grid 7 M4 23.27 dBV/m	Grid 8 M4 23.97 dBV/m	Grid 9 M4 23.93 dBV/m

Cursor:

Total = 23.97 dBV/m

E Category: M4

Location: -6.5, 25, 8.7 mm



0 dB = 15.80 V/m = 23.97 dBV/m

#08_HAC_E_LTE Band 38_20M_QPSK_1_0_Ch38000

Communication System: LTE-TDD (SC-FDMA, 1 RB, 20 MHz, QPSK); Frequency: 2595 MHz; Duty Cycle: 1:1.59

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

Ambient Temperature : 23.4 °C

DASY5 Configuration

- Probe: ER3DV6 - SN2358; ConvF(1, 1, 1); Calibrated: 2017/1/19;
- Sensor-Surface: (Fix Surface)
- Electronics: DAE4 Sn778; Calibrated: 2016/5/12
- Phantom: HAC Test Arch with AMCC; Type: SD HAC P01 BA;
- Measurement SW: DASY52, Version 52.8 (8); SEMCAD X Version 14.6.10 (7373)

E Scan - ER3D: 15 mm from Probe Center to the Device/Hearing Aid Compatibility Test (101x101x1): Interpolated grid: dx=0.5000 mm, dy=0.5000 mm

Device Reference Point: 0, 0, -6.3 mm

Reference Value = 20.42 V/m; Power Drift = 0.02 dB

Applied MIF = -1.62 dB

RF audio interference level = 24.08 dBV/m

Emission category: M4

MIF scaled E-field

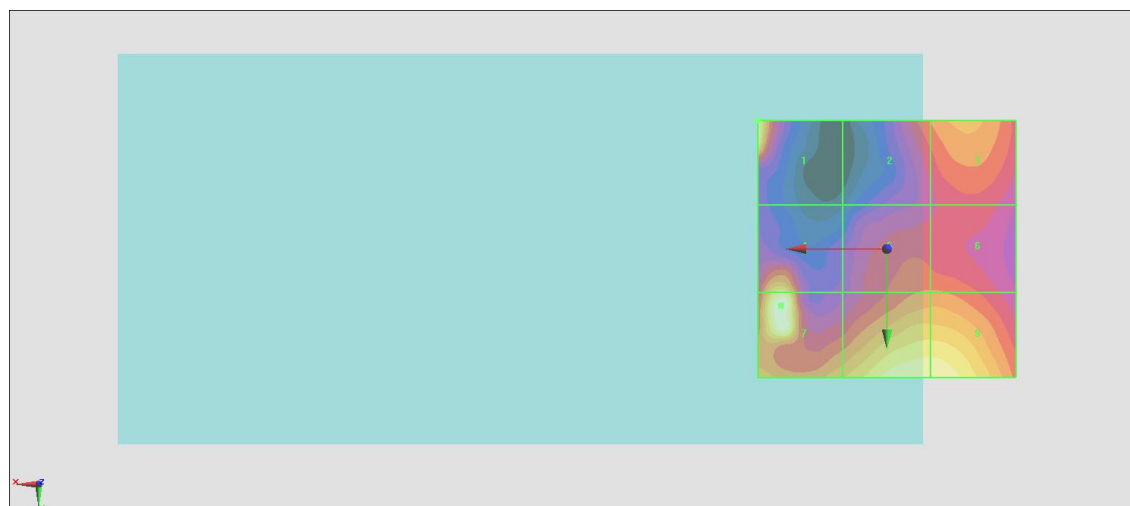
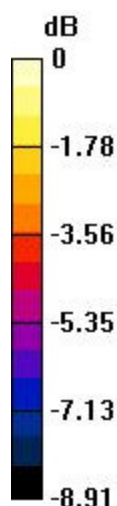
Grid 1 M4 24.01 dBV/m	Grid 2 M4 20.59 dBV/m	Grid 3 M4 21.25 dBV/m
Grid 4 M4 22.84 dBV/m	Grid 5 M4 20.63 dBV/m	Grid 6 M4 20.63 dBV/m
Grid 7 M4 24.08 dBV/m	Grid 8 M4 23.53 dBV/m	Grid 9 M4 23.52 dBV/m

Cursor:

Total = 24.08 dBV/m

E Category: M4

Location: 20.5, 11, 8.7 mm



0 dB = 15.99 V/m = 24.08 dBV/m

#09_HAC_E_LTE Band 38_20M_QPSK_1_0_Ch38150

Communication System: LTE-TDD (SC-FDMA, 1 RB, 20 MHz, QPSK); Frequency: 2610 MHz; Duty Cycle: 1:1.59

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

Ambient Temperature : 23.4 °C

DASY5 Configuration

- Probe: ER3DV6 - SN2358; ConvF(1, 1, 1); Calibrated: 2017/1/19;
- Sensor-Surface: (Fix Surface)
- Electronics: DAE4 Sn778; Calibrated: 2016/5/12
- Phantom: HAC Test Arch with AMCC; Type: SD HAC P01 BA;
- Measurement SW: DASY52, Version 52.8 (8); SEMCAD X Version 14.6.10 (7373)

E Scan - ER3D: 15 mm from Probe Center to the Device/Hearing Aid Compatibility Test (101x101x1): Interpolated grid: dx=0.5000 mm, dy=0.5000 mm

Device Reference Point: 0, 0, -6.3 mm

Reference Value = 19.80 V/m; Power Drift = 0.03 dB

Applied MIF = -1.62 dB

RF audio interference level = 23.58 dBV/m

Emission category: M4

MIF scaled E-field

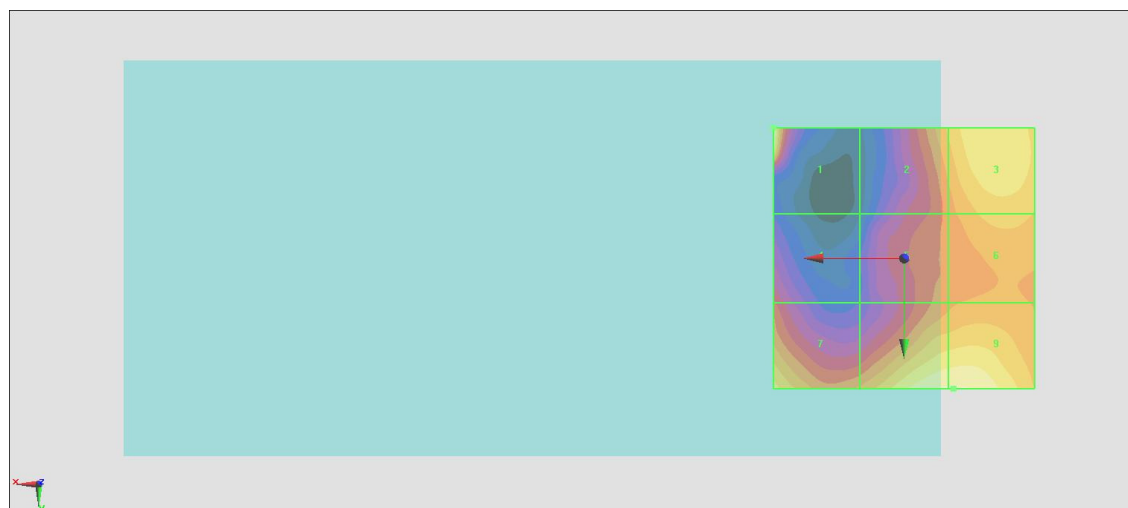
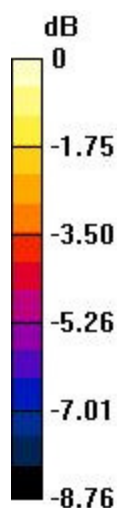
Grid 1 M4 23.58 dBV/m	Grid 2 M4 21.36 dBV/m	Grid 3 M4 22.4 dBV/m
Grid 4 M4 19.71 dBV/m	Grid 5 M4 20.49 dBV/m	Grid 6 M4 21.52 dBV/m
Grid 7 M4 22.13 dBV/m	Grid 8 M4 23.07 dBV/m	Grid 9 M4 23.08 dBV/m

Cursor:

Total = 23.58 dBV/m

E Category: M4

Location: 25, -25, 8.7 mm



0 dB = 15.09 V/m = 23.57 dBV/m

#10_HAC_E_LTE Band 41_20M_QPSK_1_0_Ch40240

Communication System: LTE-TDD (SC-FDMA, 1 RB, 20 MHz, QPSK); Frequency: 2555 MHz; Duty Cycle: 1:1.59

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

Ambient Temperature : 23.4 °C

DASY5 Configuration

- Probe: ER3DV6 - SN2358; ConvF(1, 1, 1); Calibrated: 2017/1/19;
- Sensor-Surface: (Fix Surface)
- Electronics: DAE4 Sn778; Calibrated: 2016/5/12
- Phantom: HAC Test Arch with AMCC; Type: SD HAC P01 BA;
- Measurement SW: DASY52, Version 52.8 (8); SEMCAD X Version 14.6.10 (7373)

E Scan - ER3D: 15 mm from Probe Center to the Device/Hearing Aid Compatibility Test (101x101x1): Interpolated grid: dx=0.5000 mm, dy=0.5000 mm

Device Reference Point: 0, 0, -6.3 mm

Reference Value = 21.68 V/m; Power Drift = -0.05 dB

Applied MIF = -1.62 dB

RF audio interference level = 24.78 dBV/m

Emission category: M4

MIF scaled E-field

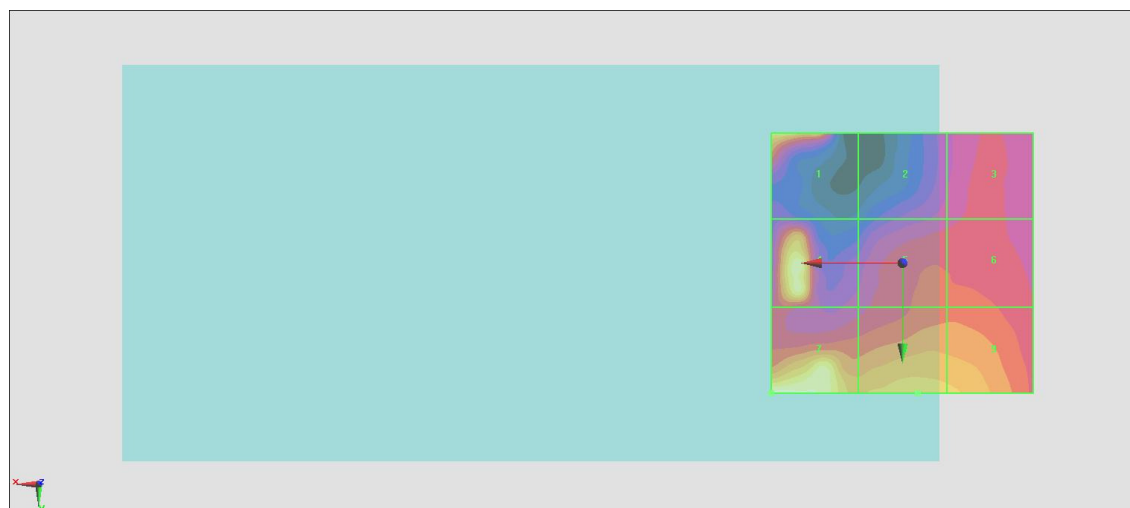
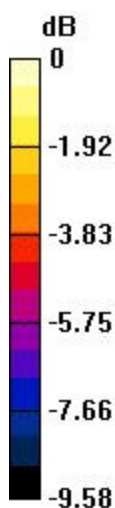
Grid 1 M4 23.37 dBV/m	Grid 2 M4 19.45 dBV/m	Grid 3 M4 19.91 dBV/m
Grid 4 M4 24 dBV/m	Grid 5 M4 20.7 dBV/m	Grid 6 M4 20.71 dBV/m
Grid 7 M4 24.78 dBV/m	Grid 8 M4 22.68 dBV/m	Grid 9 M4 22.47 dBV/m

Cursor:

Total = 24.78 dBV/m

E Category: M4

Location: 25, 25, 8.7 mm



0 dB = 17.34 V/m = 24.78 dBV/m

#11_HAC_E_LTE Band 41_20M_QPSK_1_0_Ch40500

Communication System: LTE-TDD (SC-FDMA, 1 RB, 20 MHz, QPSK); Frequency: 2581 MHz; Duty Cycle: 1:1.59

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

Ambient Temperature : 23.4 °C

DASY5 Configuration

- Probe: ER3DV6 - SN2358; ConvF(1, 1, 1); Calibrated: 2017/1/19;
- Sensor-Surface: (Fix Surface)
- Electronics: DAE4 Sn778; Calibrated: 2016/5/12
- Phantom: HAC Test Arch with AMCC; Type: SD HAC P01 BA;
- Measurement SW: DASY52, Version 52.8 (8); SEMCAD X Version 14.6.10 (7373)

E Scan - ER3D: 15 mm from Probe Center to the Device/Hearing Aid Compatibility Test (101x101x1): Interpolated grid: dx=0.5000 mm, dy=0.5000 mm

Device Reference Point: 0, 0, -6.3 mm

Reference Value = 20.19 V/m; Power Drift = 0.01 dB

Applied MIF = -1.62 dB

RF audio interference level = 23.96 dBV/m

Emission category: M4

MIF scaled E-field

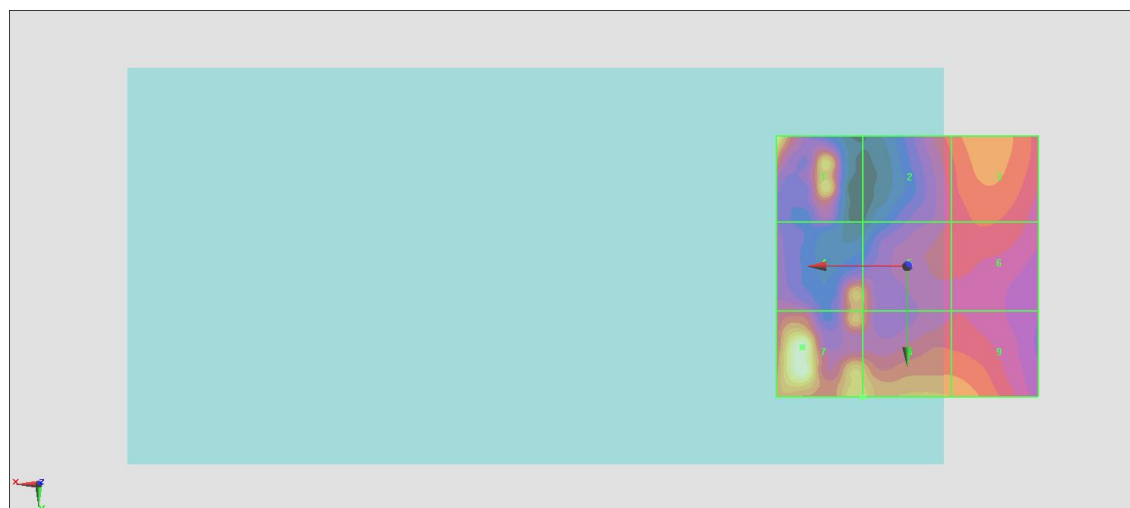
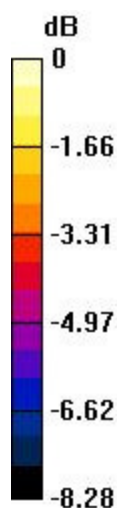
Grid 1 M4 23.85 dBV/m	Grid 2 M4 20.38 dBV/m	Grid 3 M4 20.95 dBV/m
Grid 4 M4 21.48 dBV/m	Grid 5 M4 20.99 dBV/m	Grid 6 M4 20.17 dBV/m
Grid 7 M4 23.96 dBV/m	Grid 8 M4 22.16 dBV/m	Grid 9 M4 21.2 dBV/m

Cursor:

Total = 23.96 dBV/m

E Category: M4

Location: 20, 15.5, 8.7 mm



0 dB = 15.78 V/m = 23.96 dBV/m

#12_HAC_E_LTE Band 41_20M_QPSK_1_0_Ch40770

Communication System: LTE-TDD (SC-FDMA, 1 RB, 20 MHz, QPSK); Frequency: 2608 MHz; Duty Cycle: 1:1.59

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

Ambient Temperature : 23.4 °C

DASY5 Configuration

- Probe: ER3DV6 - SN2358; ConvF(1, 1, 1); Calibrated: 2017/1/19;
- Sensor-Surface: (Fix Surface)
- Electronics: DAE4 Sn778; Calibrated: 2016/5/12
- Phantom: HAC Test Arch with AMCC; Type: SD HAC P01 BA;
- Measurement SW: DASY52, Version 52.8 (8); SEMCAD X Version 14.6.10 (7373)

E Scan - ER3D: 15 mm from Probe Center to the Device/Hearing Aid Compatibility Test (101x101x1): Interpolated grid: dx=0.5000 mm, dy=0.5000 mm

Device Reference Point: 0, 0, -6.3 mm

Reference Value = 19.22 V/m; Power Drift = 0.03 dB

Applied MIF = -1.62 dB

RF audio interference level = 25.21 dBV/m

Emission category: M4

MIF scaled E-field

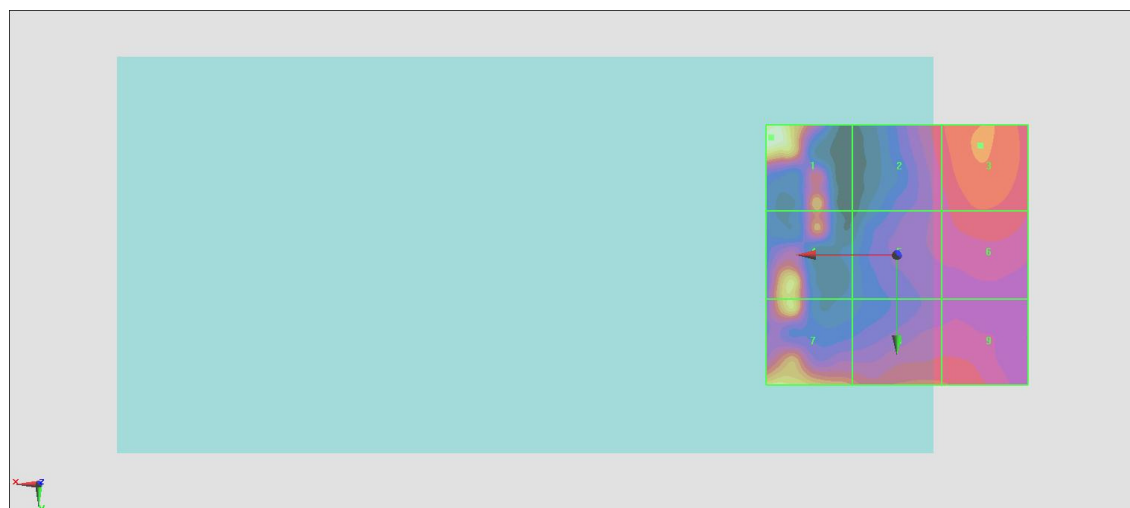
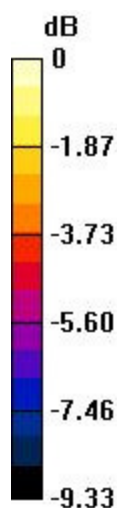
Grid 1 M4 25.21 dBV/m	Grid 2 M4 20.78 dBV/m	Grid 3 M4 21.57 dBV/m
Grid 4 M4 23.61 dBV/m	Grid 5 M4 19.99 dBV/m	Grid 6 M4 20.84 dBV/m
Grid 7 M4 23.89 dBV/m	Grid 8 M4 21.51 dBV/m	Grid 9 M4 20.97 dBV/m

Cursor:

Total = 25.21 dBV/m

E Category: M4

Location: 24, -22.5, 8.7 mm



0 dB = 18.21 V/m = 25.21 dBV/m

#13_HAC_E_LTE Band 41_20M_QPSK_1_0_Ch41140

Communication System: LTE-TDD (SC-FDMA, 1 RB, 20 MHz, QPSK); Frequency: 2645 MHz; Duty Cycle: 1:1.59

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

Ambient Temperature : 23.4 °C

DASY5 Configuration

- Probe: ER3DV6 - SN2358; ConvF(1, 1, 1); Calibrated: 2017/1/19;
- Sensor-Surface: (Fix Surface)
- Electronics: DAE4 Sn778; Calibrated: 2016/5/12
- Phantom: HAC Test Arch with AMCC; Type: SD HAC P01 BA;
- Measurement SW: DASY52, Version 52.8 (8); SEMCAD X Version 14.6.10 (7373)

E Scan - ER3D: 15 mm from Probe Center to the Device/Hearing Aid Compatibility Test (101x101x1): Interpolated grid: dx=0.5000 mm, dy=0.5000 mm

Device Reference Point: 0, 0, -6.3 mm

Reference Value = 19.07 V/m; Power Drift = 0.08 dB

Applied MIF = -1.62 dB

RF audio interference level = 27.03 dBV/m

Emission category: M4

MIF scaled E-field

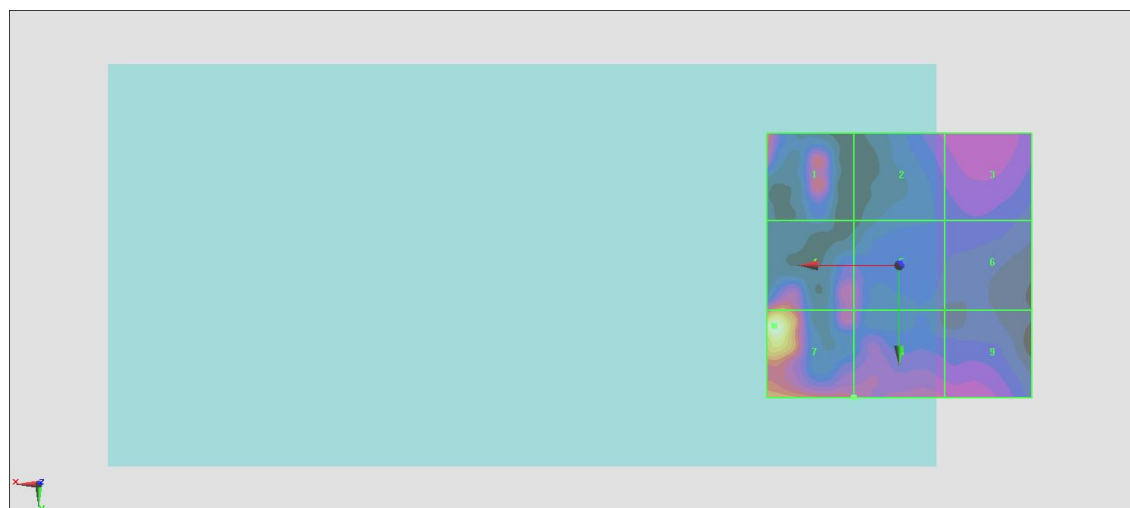
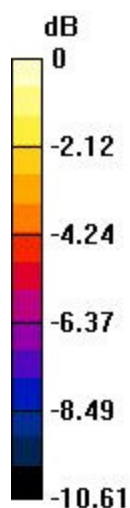
Grid 1 M4 23.34 dBV/m	Grid 2 M4 20.15 dBV/m	Grid 3 M4 20.6 dBV/m
Grid 4 M4 23.35 dBV/m	Grid 5 M4 20.94 dBV/m	Grid 6 M4 19.19 dBV/m
Grid 7 M4 27.03 dBV/m	Grid 8 M4 21.5 dBV/m	Grid 9 M4 20.71 dBV/m

Cursor:

Total = 27.03 dBV/m

E Category: M4

Location: 23.5, 11.5, 8.7 mm



0 dB = 22.46 V/m = 27.03 dBV/m