

1_HAC RF GSM850_ANT0_Voice_Ch128

Communication System: UID 10021 - DAC, GSM-FDD (TDMA, GMSK); Frequency: 824.2 MHz; Duty Cycle: 1:8.69961

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

Ambient Temperature : 23.3 °C;

DASY5 Configuration:

- Probe: EF3DV3 - SN4053; ConvF(1, 1, 1); Calibrated: 2022/7/27
- Sensor-Surface: (Fix Surface)
- Electronics: DAE4 Sn1650; Calibrated: 2022/8/5
- Phantom: HAC Test Arch with AMCC; Type: SD HAC P01 BA
- Measurement SW: DASY52, Version 52.10 (4); SEMCAD X Version 14.6.14 (7501)

Ch128/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 = 38.80 V/m; Power Drift = -0.03 dB

Applied MIF = 3.63 dB

RF audio interference level = 32.97 dBV/m

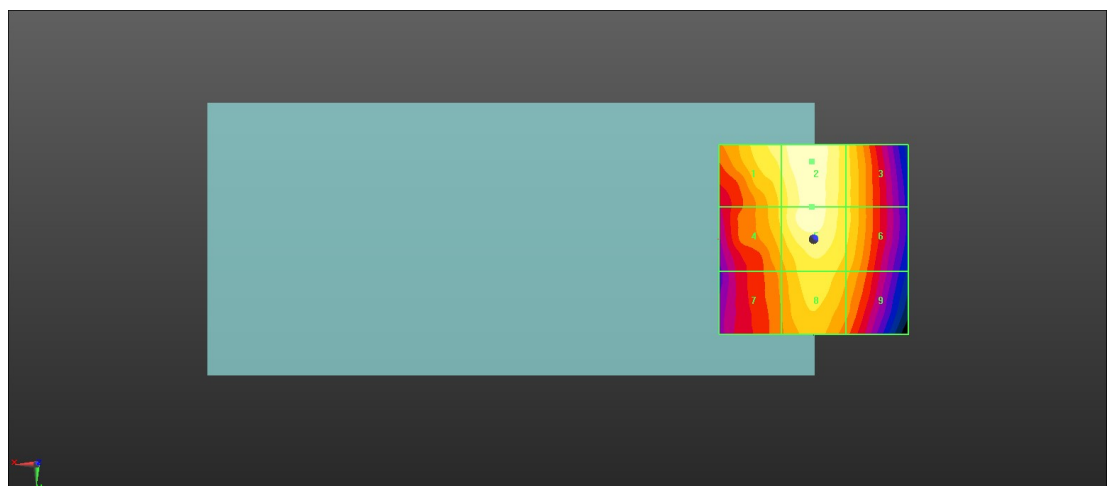
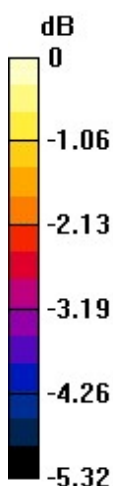
MIF scaled E-field

Grid 1 M4 32.51 dBV/m	Grid 2 M4 32.97 dBV/m	Grid 3 M4 32.09 dBV/m
Grid 4 M4 32.03 dBV/m	Grid 5 M4 32.92 dBV/m	Grid 6 M4 32.08 dBV/m
Grid 7 M4 31.38 dBV/m	Grid 8 M4 32.17 dBV/m	Grid 9 M4 31.69 dBV/m

Total = 32.97 dBV/m

E Category: M4

Location: 0.5, -20.5, 8.7 mm



0 dB = 44.53 V/m = 32.97 dBV/m

2_HAC RF GSM850_ANT0_Voice_Ch189

Communication System: UID 10021 - DAC, GSM-FDD (TDMA, GMSK); Frequency: 836.4 MHz; Duty Cycle: 1:8.69961

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

Ambient Temperature : 23.3 °C;

DASY5 Configuration:

- Probe: EF3DV3 - SN4053; ConvF(1, 1, 1); Calibrated: 2022/7/27
- Sensor-Surface: (Fix Surface)
- Electronics: DAE4 Sn1650; Calibrated: 2022/8/5
- Phantom: HAC Test Arch with AMCC; Type: SD HAC P01 BA
- Measurement SW: DASY52, Version 52.10 (4); SEMCAD X Version 14.6.14 (7501)

Ch189/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 = 35.68 V/m; Power Drift = 0.12 dB

Applied MIF = 3.63 dB

RF audio interference level = 32.54 dBV/m

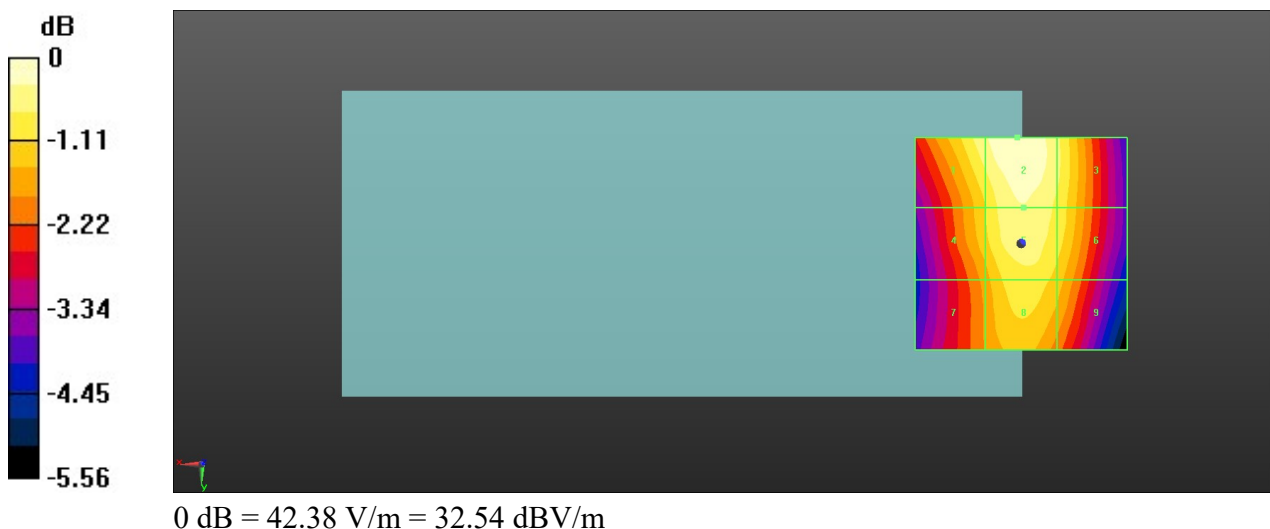
MIF scaled E-field

Grid 1 M4 32.12 dBV/m	Grid 2 M4 32.54 dBV/m	Grid 3 M4 31.91 dBV/m
Grid 4 M4 31.43 dBV/m	Grid 5 M4 32.15 dBV/m	Grid 6 M4 31.71 dBV/m
Grid 7 M4 30.89 dBV/m	Grid 8 M4 31.68 dBV/m	Grid 9 M4 31.26 dBV/m

Total = 32.54 dBV/m

E Category: M4

Location: 1, -25, 8.7 mm



3_HAC RF GSM850_ANT0_Voice_Ch251

Communication System: UID 10021 - DAC, GSM-FDD (TDMA, GMSK); Frequency: 848.8 MHz; Duty Cycle: 1:8.69961

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

Ambient Temperature : 23.3 °C;

DASY5 Configuration:

- Probe: EF3DV3 - SN4053; ConvF(1, 1, 1); Calibrated: 2022/7/27
- Sensor-Surface: (Fix Surface)
- Electronics: DAE4 Sn1650; Calibrated: 2022/8/5
- Phantom: HAC Test Arch with AMCC; Type: SD HAC P01 BA
- Measurement SW: DASY52, Version 52.10 (4); SEMCAD X Version 14.6.14 (7501)

Ch251/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 = 34.65 V/m; Power Drift = -0.09 dB

Applied MIF = 3.63 dB

RF audio interference level = 31.68 dBV/m

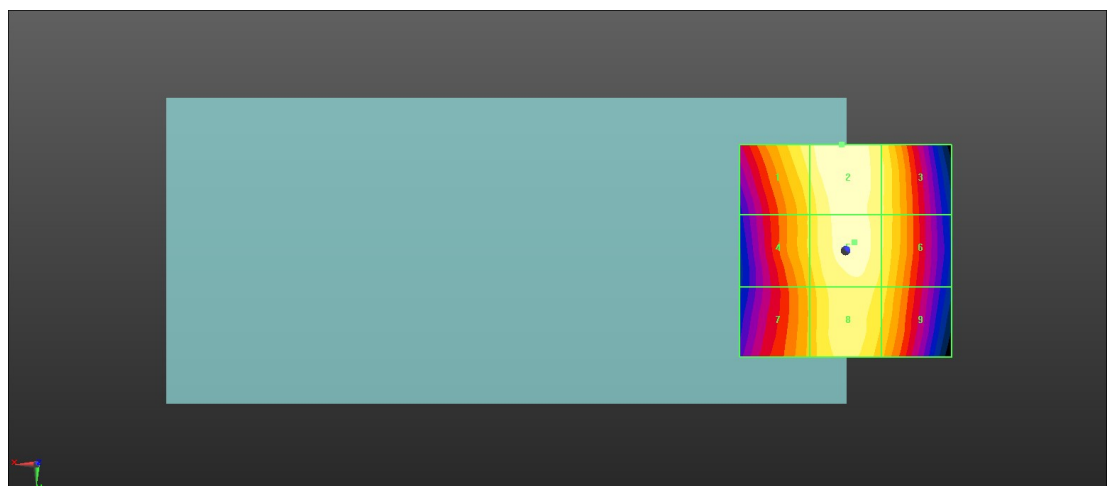
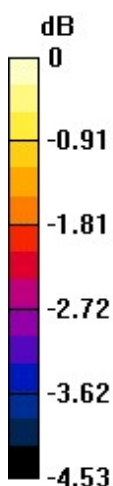
MIF scaled E-field

Grid 1 M4 31.29 dBV/m	Grid 2 M4 31.68 dBV/m	Grid 3 M4 31.16 dBV/m
Grid 4 M4 30.85 dBV/m	Grid 5 M4 31.54 dBV/m	Grid 6 M4 31.14 dBV/m
Grid 7 M4 30.59 dBV/m	Grid 8 M4 31.31 dBV/m	Grid 9 M4 30.95 dBV/m

Total = 31.68 dBV/m

E Category: M4

Location: 1, -25, 8.7 mm



0 dB = 38.38 V/m = 31.68 dBV/m

4_HAC RF GSM850_ANT1_Voice_Ch128

Communication System: UID 10021 - DAC, GSM-FDD (TDMA, GMSK); Frequency: 824.2 MHz; Duty Cycle: 1:8.69961

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

Ambient Temperature : 23.3 °C;

DASY5 Configuration:

- Probe: EF3DV3 - SN4053; ConvF(1, 1, 1); Calibrated: 2022/7/27
- Sensor-Surface: (Fix Surface)
- Electronics: DAE4 Sn1650; Calibrated: 2022/8/5
- Phantom: HAC Test Arch with AMCC; Type: SD HAC P01 BA
- Measurement SW: DASY52, Version 52.10 (4); SEMCAD X Version 14.6.14 (7501)

Ch128/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 = 24.96 V/m; Power Drift = -0.05 dB

Applied MIF = 3.63 dB

RF audio interference level = 28.34 dBV/m

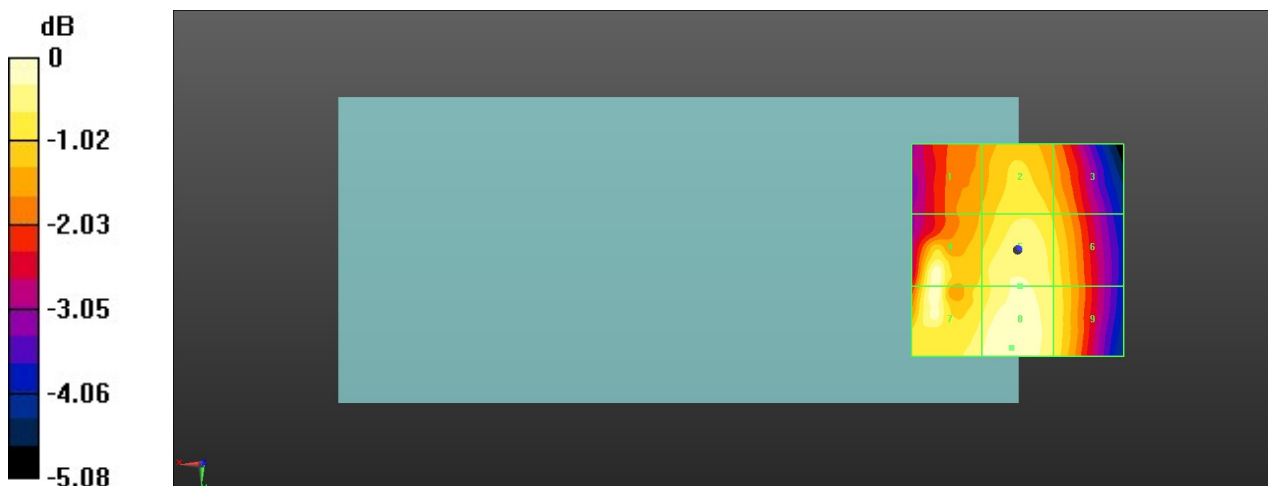
MIF scaled E-field

Grid 1 M4 27.02 dBV/m	Grid 2 M4 27.62 dBV/m	Grid 3 M4 27.23 dBV/m
Grid 4 M4 28.27 dBV/m	Grid 5 M4 28.04 dBV/m	Grid 6 M4 27.61 dBV/m
Grid 7 M4 28.33 dBV/m	Grid 8 M4 28.34 dBV/m	Grid 9 M4 27.68 dBV/m

Total = 28.34 dBV/m

E Category: M4

Location: 1.5, 23, 8.7 mm



0 dB = 26.11 V/m = 28.34 dBV/m

5_HAC RF GSM850_ANT1_Voice_Ch189

Communication System: UID 10021 - DAC, GSM-FDD (TDMA, GMSK); Frequency: 836.4 MHz; Duty Cycle: 1:8.69961

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

Ambient Temperature : 23.3 °C;

DASY5 Configuration:

- Probe: EF3DV3 - SN4053; ConvF(1, 1, 1); Calibrated: 2022/7/27
- Sensor-Surface: (Fix Surface)
- Electronics: DAE4 Sn1650; Calibrated: 2022/8/5
- Phantom: HAC Test Arch with AMCC; Type: SD HAC P01 BA
- Measurement SW: DASY52, Version 52.10 (4); SEMCAD X Version 14.6.14 (7501)

Ch189/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 = 19.79 V/m; Power Drift = 0.15 dB

Applied MIF = 3.63 dB

RF audio interference level = 27.19 dBV/m

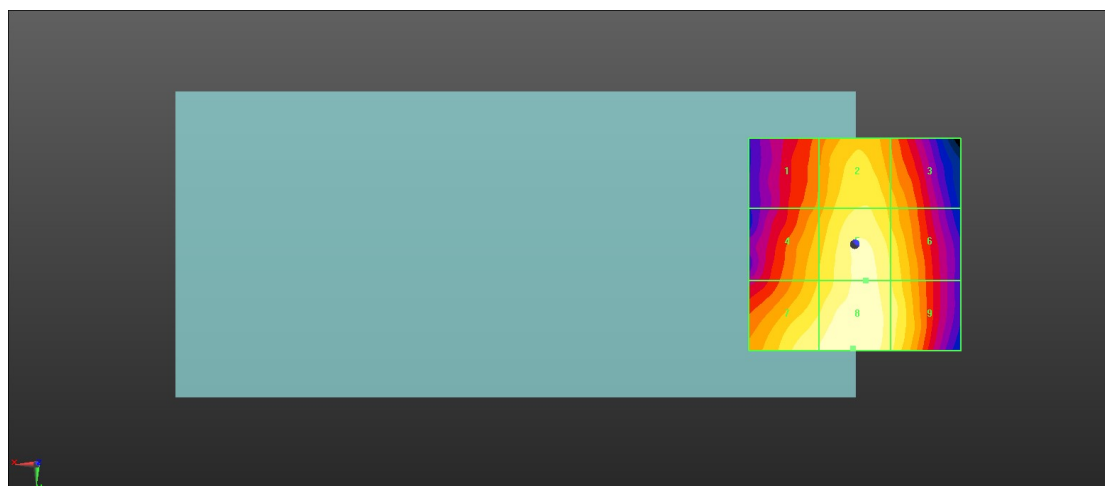
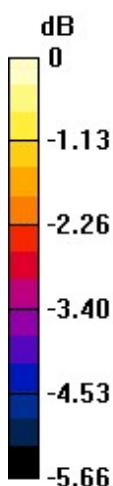
MIF scaled E-field

Grid 1 M4 25.48 dBV/m	Grid 2 M4 26.46 dBV/m	Grid 3 M4 25.93 dBV/m
Grid 4 M4 26.08 dBV/m	Grid 5 M4 26.91 dBV/m	Grid 6 M4 26.46 dBV/m
Grid 7 M4 26.85 dBV/m	Grid 8 M4 27.19 dBV/m	Grid 9 M4 26.66 dBV/m

Total = 27.19 dBV/m

E Category: M4

Location: 0.5, 24.5, 8.7 mm



0 dB = 22.88 V/m = 27.19 dBV/m

6_HAC RF GSM850_ANT1_Voice_Ch251

Communication System: UID 10021 - DAC, GSM-FDD (TDMA, GMSK); Frequency: 848.8 MHz; Duty Cycle: 1:8.69961

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

Ambient Temperature : 23.3 °C;

DASY5 Configuration:

- Probe: EF3DV3 - SN4053; ConvF(1, 1, 1); Calibrated: 2022/7/27
- Sensor-Surface: (Fix Surface)
- Electronics: DAE4 Sn1650; Calibrated: 2022/8/5
- Phantom: HAC Test Arch with AMCC; Type: SD HAC P01 BA
- Measurement SW: DASY52, Version 52.10 (4); SEMCAD X Version 14.6.14 (7501)

Ch251/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 = 16.14 V/m; Power Drift = -0.09 dB

Applied MIF = 3.63 dB

RF audio interference level = 26.20 dBV/m

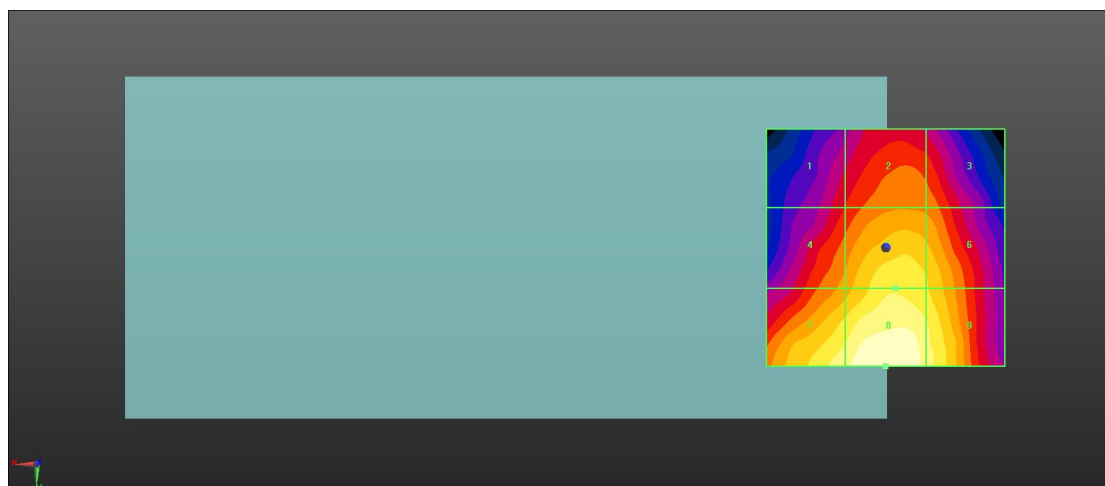
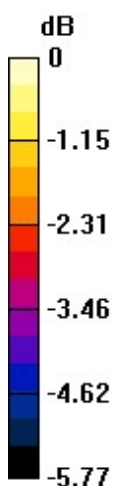
MIF scaled E-field

Grid 1 M4 23.54 dBV/m	Grid 2 M4 24.25 dBV/m	Grid 3 M4 24.19 dBV/m
Grid 4 M4 24.49 dBV/m	Grid 5 M4 25.38 dBV/m	Grid 6 M4 25.09 dBV/m
Grid 7 M4 25.77 dBV/m	Grid 8 M4 26.2 dBV/m	Grid 9 M4 25.66 dBV/m

Total = 26.20 dBV/m

E Category: M4

Location: 0, 25, 8.7 mm



0 dB = 20.41 V/m = 26.20 dBV/m

7_HAC RF GSM1900_ANT0_Voice_Ch512

Communication System: UID 10021 - DAC, GSM-FDD (TDMA, GMSK); Frequency: 1850.2 MHz; Duty Cycle: 1:8.69961

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

Ambient Temperature : 23.3 °C;

DASY5 Configuration:

- Probe: EF3DV3 - SN4053; ConvF(1, 1, 1); Calibrated: 2022/7/27
- Sensor-Surface: (Fix Surface)
- Electronics: DAE4 Sn1650; Calibrated: 2022/8/5
- Phantom: HAC Test Arch with AMCC; Type: SD HAC P01 BA
- Measurement SW: DASY52, Version 52.10 (4); SEMCAD X Version 14.6.14 (7501)

Ch512/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 = 14.43 V/m; Power Drift = -0.02 dB

Applied MIF = 3.63 dB

RF audio interference level = 25.18 dBV/m

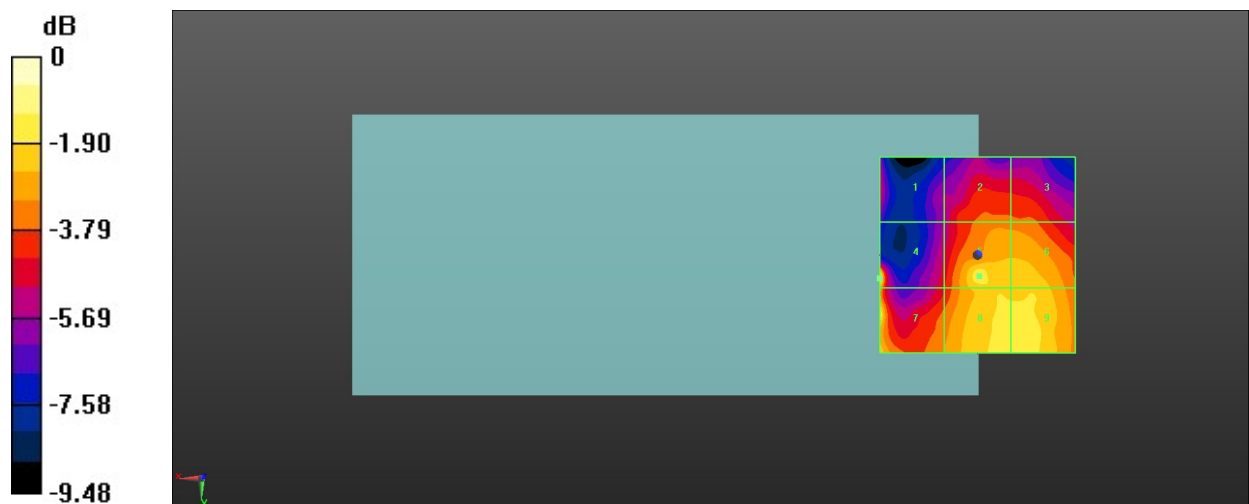
MIF scaled E-field

Grid 1 M4 20.29 dBV/m	Grid 2 M4 21.68 dBV/m	Grid 3 M4 21.63 dBV/m
Grid 4 M4 25.18 dBV/m	Grid 5 M4 23.73 dBV/m	Grid 6 M4 23.18 dBV/m
Grid 7 M4 24.11 dBV/m	Grid 8 M4 23.63 dBV/m	Grid 9 M4 23.64 dBV/m

Total = 25.18 dBV/m

E Category: M4

Location: 25, 6, 8.7 mm



0 dB = 18.15 V/m = 25.18 dBV/m

8_HAC RF GSM1900_ANT0_Voice_Ch661

Communication System: UID 10021 - DAC, GSM-FDD (TDMA, GMSK); Frequency: 1880 MHz; Duty Cycle: 1:8.69961

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

Ambient Temperature : 23.3 °C;

DASY5 Configuration:

- Probe: EF3DV3 - SN4053; ConvF(1, 1, 1); Calibrated: 2022/7/27
- Sensor-Surface: (Fix Surface)
- Electronics: DAE4 Sn1650; Calibrated: 2022/8/5
- Phantom: HAC Test Arch with AMCC; Type: SD HAC P01 BA
- Measurement SW: DASY52, Version 52.10 (4); SEMCAD X Version 14.6.14 (7501)

Ch661/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 = 12.59 V/m; Power Drift = 0.04 dB

Applied MIF = 3.63 dB

RF audio interference level = 23.47 dBV/m

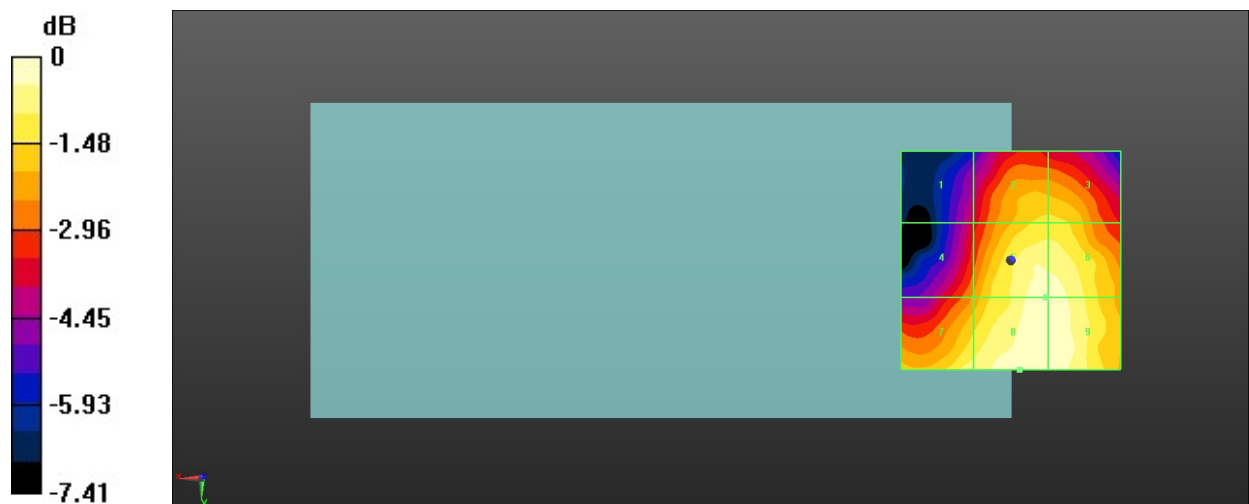
MIF scaled E-field

Grid 1 M4 19.77 dBV/m	Grid 2 M4 22.17 dBV/m	Grid 3 M4 22.17 dBV/m
Grid 4 M4 21.14 dBV/m	Grid 5 M4 23.25 dBV/m	Grid 6 M4 23.25 dBV/m
Grid 7 M4 22.82 dBV/m	Grid 8 M4 23.47 dBV/m	Grid 9 M4 23.4 dBV/m

Total = 23.47 dBV/m

E Category: M4

Location: -2, 25, 8.7 mm



0 dB = 14.91 V/m = 23.47 dBV/m

9_HAC RF GSM1900_ANT0_Voice_Ch810

Communication System: UID 10021 - DAC, GSM-FDD (TDMA, GMSK); Frequency: 1909.8 MHz; Duty Cycle: 1:8.69961

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

Ambient Temperature : 23.3 °C;

DASY5 Configuration:

- Probe: EF3DV3 - SN4053; ConvF(1, 1, 1); Calibrated: 2022/7/27
- Sensor-Surface: (Fix Surface)
- Electronics: DAE4 Sn1650; Calibrated: 2022/8/5
- Phantom: HAC Test Arch with AMCC; Type: SD HAC P01 BA
- Measurement SW: DASY52, Version 52.10 (4); SEMCAD X Version 14.6.14 (7501)

Ch810/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 = 12.19 V/m; Power Drift = -0.03 dB

Applied MIF = 3.63 dB

RF audio interference level = 23.39 dBV/m

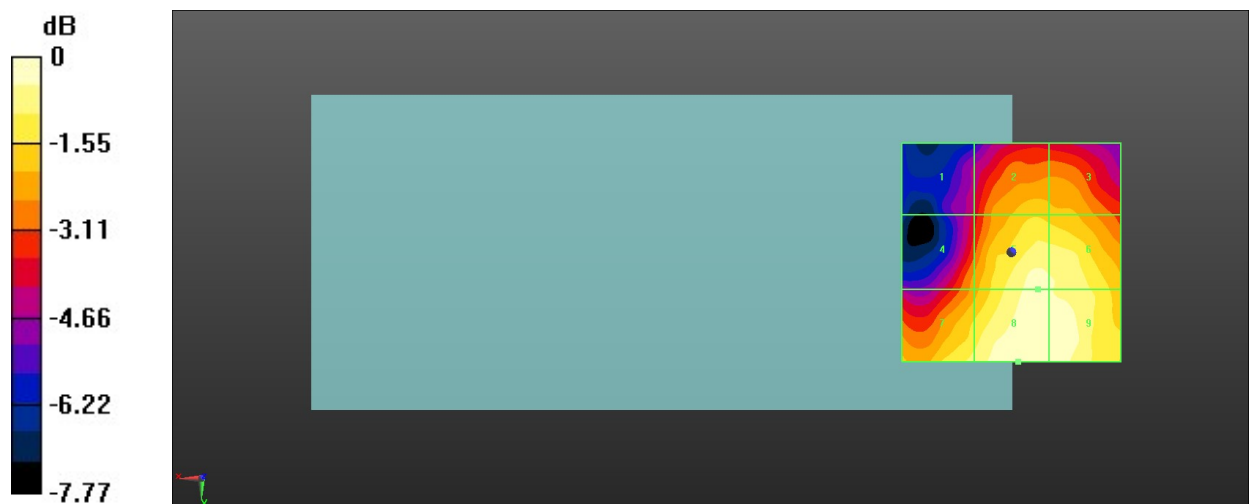
MIF scaled E-field

Grid 1 M4 19.46 dBV/m	Grid 2 M4 21.8 dBV/m	Grid 3 M4 21.62 dBV/m
Grid 4 M4 21.09 dBV/m	Grid 5 M4 23.05 dBV/m	Grid 6 M4 22.94 dBV/m
Grid 7 M4 22.57 dBV/m	Grid 8 M4 23.39 dBV/m	Grid 9 M4 23.36 dBV/m

Total = 23.39 dBV/m

E Category: M4

Location: -1.5, 25, 8.7 mm



0 dB = 14.77 V/m = 23.39 dBV/m

10_HAC RF GSM1900_ANT1_Voice_Ch512

Communication System: UID 10021 - DAC, GSM-FDD (TDMA, GMSK); Frequency: 1850.2 MHz; Duty Cycle: 1:8.69961

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

Ambient Temperature : 23.3 °C;

DASY5 Configuration:

- Probe: EF3DV3 - SN4053; ConvF(1, 1, 1); Calibrated: 2022/7/27

- Sensor-Surface: (Fix Surface)

- Electronics: DAE4 Sn1650; Calibrated: 2022/8/5

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

- Measurement SW: DASY52, Version 52.10 (4); SEMCAD X Version 14.6.14 (7501)

Ch512/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 = 5.847 V/m; Power Drift = -0.06 dB

Applied MIF = 3.63 dB

RF audio interference level = 24.38 dBV/m

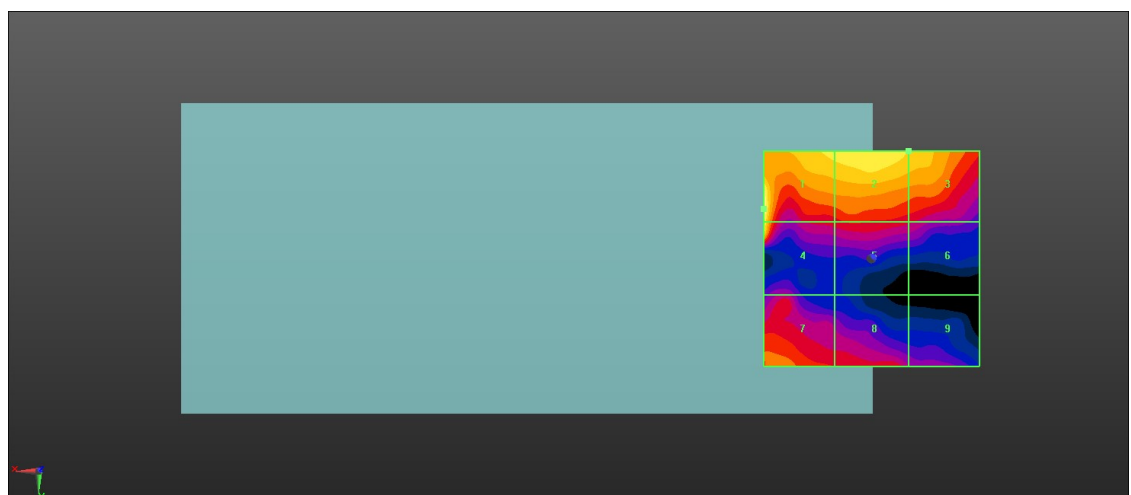
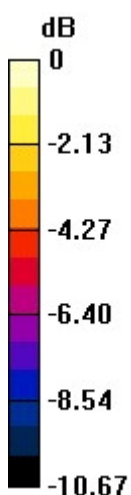
MIF scaled E-field

Grid 1 M4 24.38 dBV/m	Grid 2 M4 22.85 dBV/m	Grid 3 M4 22.22 dBV/m
Grid 4 M4 23.5 dBV/m	Grid 5 M4 19.54 dBV/m	Grid 6 M4 18.85 dBV/m
Grid 7 M4 20.56 dBV/m	Grid 8 M4 19.45 dBV/m	Grid 9 M4 18.04 dBV/m

Total = 24.38 dBV/m

E Category: M4

Location: 25, -11.5, 8.7 mm



0 dB = 16.55 V/m = 24.38 dBV/m

11_HAC RF GSM1900_ANT1_Voice_Ch661

Communication System: UID 10021 - DAC, GSM-FDD (TDMA, GMSK); Frequency: 1880 MHz; Duty Cycle: 1:8.69961

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

Ambient Temperature : 23.3 °C;

DASY5 Configuration:

- Probe: EF3DV3 - SN4053; ConvF(1, 1, 1); Calibrated: 2022/7/27

- Sensor-Surface: (Fix Surface)

- Electronics: DAE4 Sn1650; Calibrated: 2022/8/5

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

- Measurement SW: DASY52, Version 52.10 (4); SEMCAD X Version 14.6.14 (7501)

Ch661/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 = 5.385 V/m; Power Drift = -0.09 dB

Applied MIF = 3.63 dB

RF audio interference level = 24.04 dBV/m

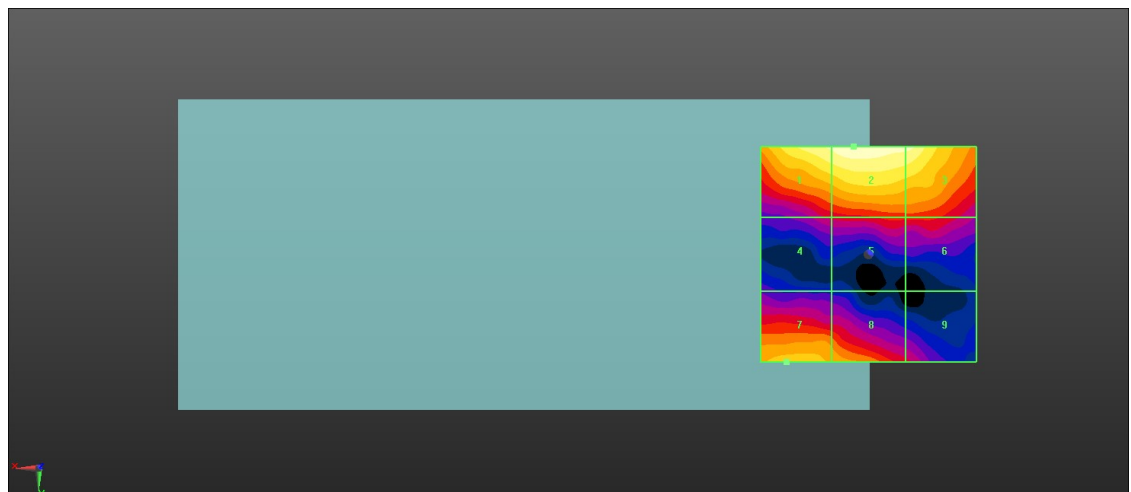
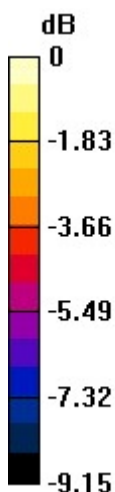
MIF scaled E-field

Grid 1 M4 23.62 dBV/m	Grid 2 M4 24.04 dBV/m	Grid 3 M4 23.68 dBV/m
Grid 4 M4 19.3 dBV/m	Grid 5 M4 20.02 dBV/m	Grid 6 M4 20 dBV/m
Grid 7 M4 21.95 dBV/m	Grid 8 M4 21.53 dBV/m	Grid 9 M4 19.52 dBV/m

Total = 24.04 dBV/m

E Category: M4

Location: 3.5, -25, 8.7 mm



0 dB = 15.93 V/m = 24.04 dBV/m

12_HAC RF GSM1900_ANT1_Voice_Ch810

Communication System: UID 10021 - DAC, GSM-FDD (TDMA, GMSK); Frequency: 1909.8 MHz; Duty Cycle: 1:8.69961

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

Ambient Temperature : 23.3 °C;

DASY5 Configuration:

- Probe: EF3DV3 - SN4053; ConvF(1, 1, 1); Calibrated: 2022/7/27

- Sensor-Surface: (Fix Surface)

- Electronics: DAE4 Sn1650; Calibrated: 2022/8/5

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

- Measurement SW: DASY52, Version 52.10 (4); SEMCAD X Version 14.6.14 (7501)

Ch810/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 = 4.480 V/m; Power Drift = 0.02 dB

Applied MIF = 3.63 dB

RF audio interference level = 23.94 dBV/m

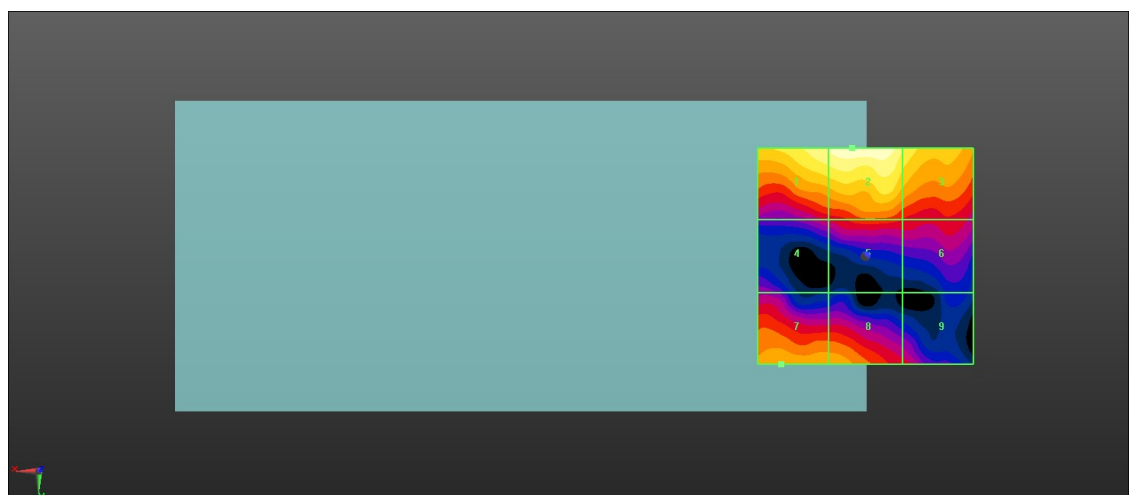
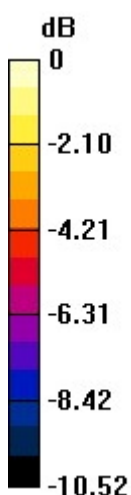
MIF scaled E-field

Grid 1 M4 23.36 dBV/m	Grid 2 M4 23.94 dBV/m	Grid 3 M4 22.64 dBV/m
Grid 4 M4 18.54 dBV/m	Grid 5 M4 19.65 dBV/m	Grid 6 M4 19.02 dBV/m
Grid 7 M4 21.09 dBV/m	Grid 8 M4 20.85 dBV/m	Grid 9 M4 18.85 dBV/m

Total = 23.94 dBV/m

E Category: M4

Location: 3, -25, 8.7 mm



0 dB = 15.73 V/m = 23.93 dBV/m

13_HAC RF GSM1900_ANT2_Voice_Ch512

Communication System: UID 10021 - DAC, GSM-FDD (TDMA, GMSK); Frequency: 1850.2 MHz; Duty Cycle: 1:8.69961

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

Ambient Temperature : 23.3 °C;

DASY5 Configuration:

- Probe: EF3DV3 - SN4053; ConvF(1, 1, 1); Calibrated: 2022/7/27
- Sensor-Surface: (Fix Surface)
- Electronics: DAE4 Sn1650; Calibrated: 2022/8/5
- Phantom: HAC Test Arch with AMCC; Type: SD HAC P01 BA
- Measurement SW: DASY52, Version 52.10 (4); SEMCAD X Version 14.6.14 (7501)

Ch512/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 = 18.96 V/m; Power Drift = -0.02 dB

Applied MIF = 3.63 dB

RF audio interference level = 31.91 dBV/m

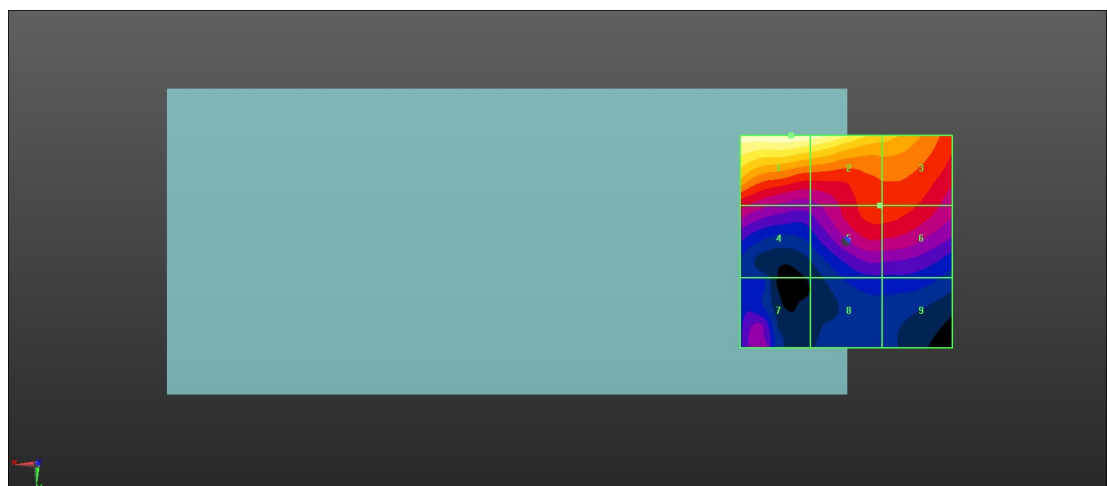
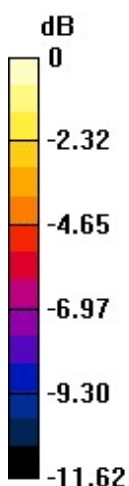
MIF scaled E-field

Grid 1 M3 31.91 dBV/m	Grid 2 M3 31.68 dBV/m	Grid 3 M4 29.32 dBV/m
Grid 4 M4 26.09 dBV/m	Grid 5 M4 26.98 dBV/m	Grid 6 M4 26.98 dBV/m
Grid 7 M4 24.82 dBV/m	Grid 8 M4 23.3 dBV/m	Grid 9 M4 23.3 dBV/m

Total = 31.91 dBV/m

E Category: M3

Location: 13, -25, 8.7 mm



0 dB = 39.39 V/m = 31.91 dBV/m

14_HAC RF GSM1900_ANT2_Voice_Ch661

Communication System: UID 10021 - DAC, GSM-FDD (TDMA, GMSK); Frequency: 1880 MHz; Duty Cycle: 1:8.69961

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

Ambient Temperature : 23.3 °C;

DASY5 Configuration:

- Probe: EF3DV3 - SN4053; ConvF(1, 1, 1); Calibrated: 2022/7/27
- Sensor-Surface: (Fix Surface)
- Electronics: DAE4 Sn1650; Calibrated: 2022/8/5
- Phantom: HAC Test Arch with AMCC; Type: SD HAC P01 BA
- Measurement SW: DASY52, Version 52.10 (4); SEMCAD X Version 14.6.14 (7501)

Ch661/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 = 21.63 V/m; Power Drift = -0.14 dB

Applied MIF = 3.63 dB

RF audio interference level = 33.09 dBV/m

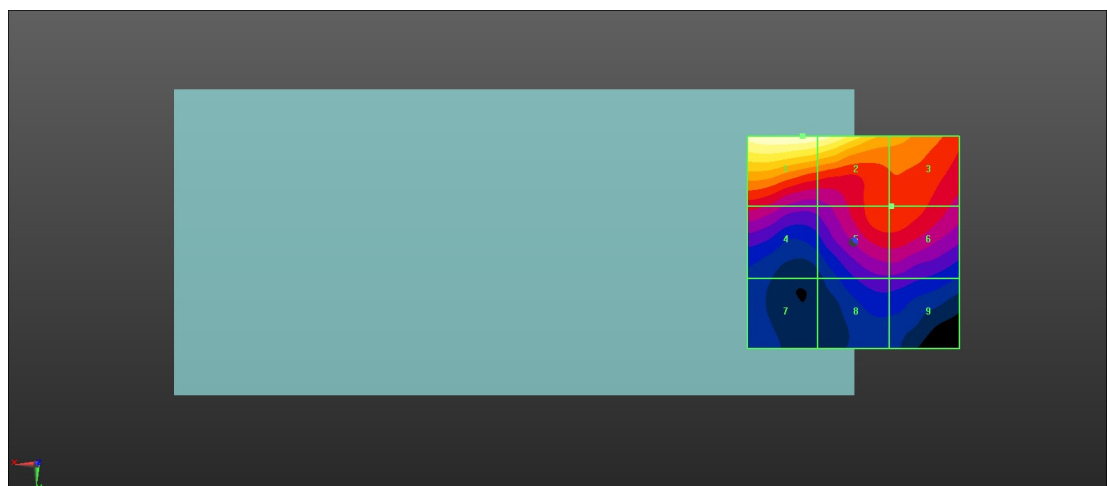
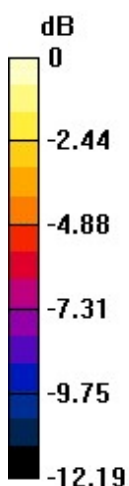
MIF scaled E-field

Grid 1 M3 33.09 dBV/m	Grid 2 M3 32.88 dBV/m	Grid 3 M4 29.73 dBV/m
Grid 4 M4 26.99 dBV/m	Grid 5 M4 28.12 dBV/m	Grid 6 M4 28.12 dBV/m
Grid 7 M4 23.27 dBV/m	Grid 8 M4 24.84 dBV/m	Grid 9 M4 24.81 dBV/m

Total = 33.09 dBV/m

E Category: M3

Location: 12, -25, 8.7 mm



0 dB = 45.16 V/m = 33.10 dBV/m

15_HAC RF GSM1900_ANT2_Voice_Ch810

Communication System: UID 10021 - DAC, GSM-FDD (TDMA, GMSK); Frequency: 1909.8 MHz; Duty Cycle: 1:8.69961

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

Ambient Temperature : 23.3 °C;

DASY5 Configuration:

- Probe: EF3DV3 - SN4053; ConvF(1, 1, 1); Calibrated: 2022/7/27
- Sensor-Surface: (Fix Surface)
- Electronics: DAE4 Sn1650; Calibrated: 2022/8/5
- Phantom: HAC Test Arch with AMCC; Type: SD HAC P01 BA
- Measurement SW: DASY52, Version 52.10 (4); SEMCAD X Version 14.6.14 (7501)

Ch810/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 = 22.14 V/m; Power Drift = -0.03 dB

Applied MIF = 3.63 dB

RF audio interference level = 32.63 dBV/m

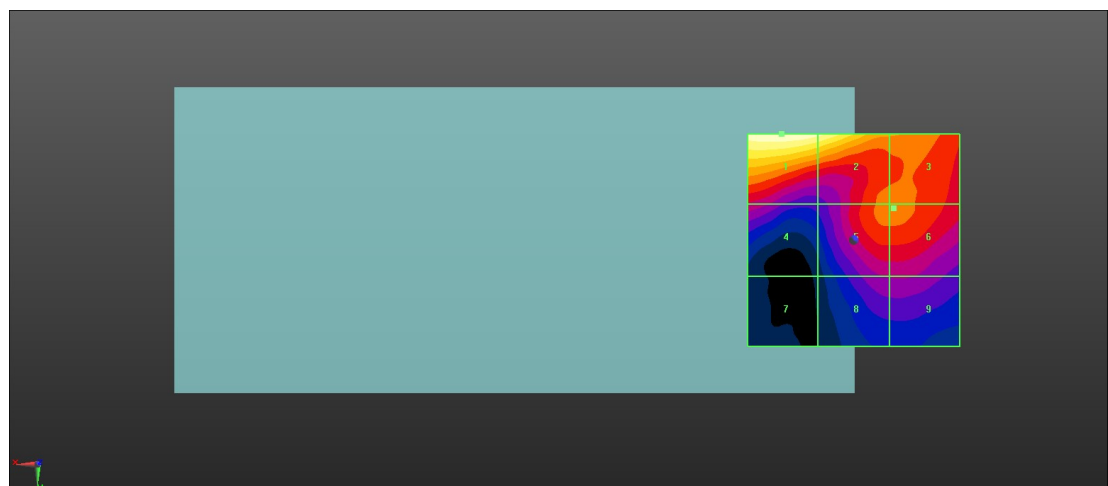
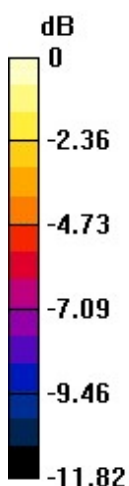
MIF scaled E-field

Grid 1 M3 32.63 dBV/m	Grid 2 M3 32.18 dBV/m	Grid 3 M4 28.88 dBV/m
Grid 4 M4 26.24 dBV/m	Grid 5 M4 28.23 dBV/m	Grid 6 M4 28.23 dBV/m
Grid 7 M4 22.42 dBV/m	Grid 8 M4 25.64 dBV/m	Grid 9 M4 25.68 dBV/m

Total = 32.63 dBV/m

E Category: M3

Location: 17, -25, 8.7 mm



0 dB = 42.79 V/m = 32.63 dBV/m

16_HAC RF GSM1900_ANT3_Voice_Ch512

Communication System: UID 10021 - DAC, GSM-FDD (TDMA, GMSK); Frequency: 1850.2 MHz; Duty Cycle: 1:8.69961

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

Ambient Temperature : 23.3 °C;

DASY5 Configuration:

- Probe: EF3DV3 - SN4053; ConvF(1, 1, 1); Calibrated: 2022/7/27
- Sensor-Surface: (Fix Surface)
- Electronics: DAE4 Sn1650; Calibrated: 2022/8/5
- Phantom: HAC Test Arch with AMCC; Type: SD HAC P01 BA
- Measurement SW: DASY52, Version 52.10 (4); SEMCAD X Version 14.6.14 (7501)

Ch512/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 = 30.55 V/m; Power Drift = -0.05 dB

Applied MIF = 3.63 dB

RF audio interference level = 33.04 dBV/m

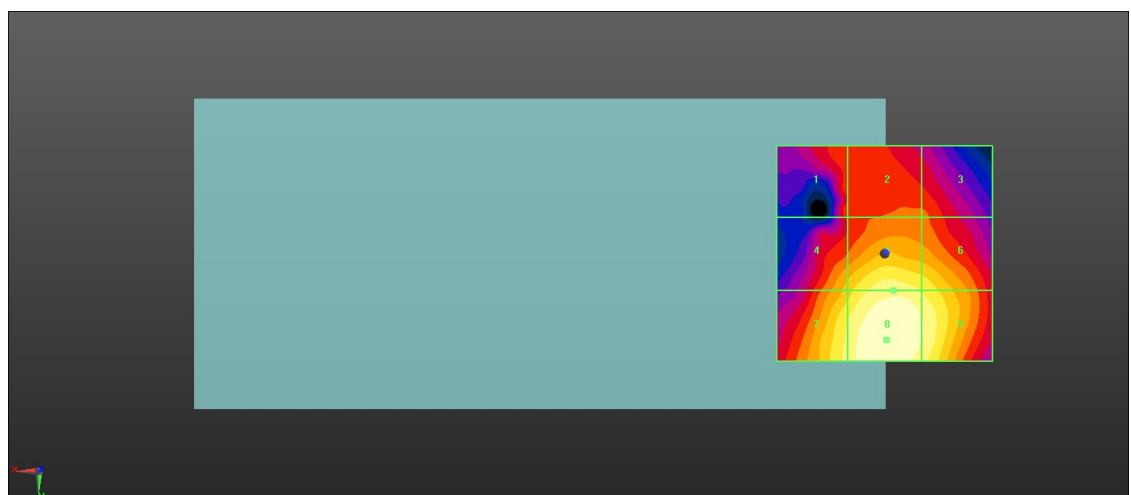
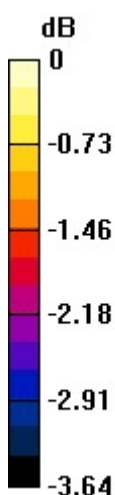
MIF scaled E-field

Grid 1 M3 31.51 dBV/m	Grid 2 M3 31.66 dBV/m	Grid 3 M3 31.64 dBV/m
Grid 4 M3 32.19 dBV/m	Grid 5 M3 32.71 dBV/m	Grid 6 M3 32.53 dBV/m
Grid 7 M3 32.65 dBV/m	Grid 8 M3 33.04 dBV/m	Grid 9 M3 32.83 dBV/m

Total = 33.04 dBV/m

E Category: M3

Location: -0.5, 20, 8.7 mm



0 dB = 44.85 V/m = 33.04 dBV/m

17_HAC RF GSM1900_ANT3_Voice_Ch661

Communication System: UID 10021 - DAC, GSM-FDD (TDMA, GMSK); Frequency: 1880 MHz; Duty Cycle: 1:8.69961

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

Ambient Temperature : 23.3 °C;

DASY5 Configuration:

- Probe: EF3DV3 - SN4053; ConvF(1, 1, 1); Calibrated: 2022/7/27

- Sensor-Surface: (Fix Surface)

- Electronics: DAE4 Sn1650; Calibrated: 2022/8/5

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

- Measurement SW: DASY52, Version 52.10 (4); SEMCAD X Version 14.6.14 (7501)

Ch661/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 = 32.30 V/m; Power Drift = -0.12 dB

Applied MIF = 3.63 dB

RF audio interference level = 33.45 dBV/m

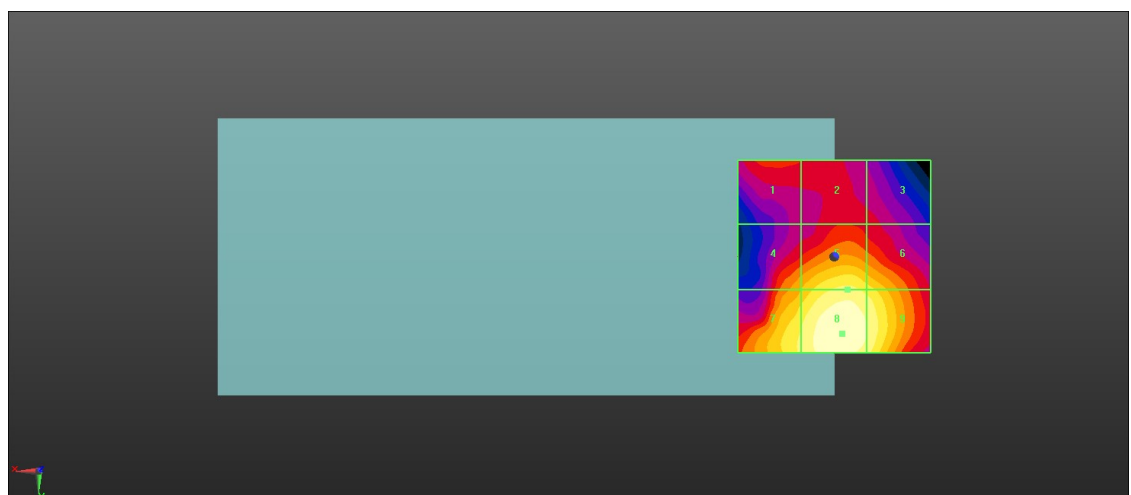
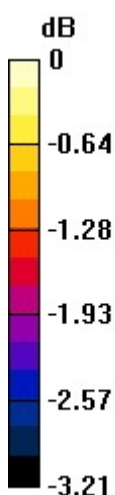
MIF scaled E-field

Grid 1 M3 32.04 dBV/m	Grid 2 M3 31.96 dBV/m	Grid 3 M3 31.87 dBV/m
Grid 4 M3 32.61 dBV/m	Grid 5 M3 33.09 dBV/m	Grid 6 M3 32.93 dBV/m
Grid 7 M3 33.09 dBV/m	Grid 8 M3 33.45 dBV/m	Grid 9 M3 33.24 dBV/m

Total = 33.45 dBV/m

E Category: M3

Location: -2, 20, 8.7 mm



0 dB = 47.05 V/m = 33.45 dBV/m

18_HAC RF GSM1900_ANT3_Voice_Ch810

Communication System: UID 10021 - DAC, GSM-FDD (TDMA, GMSK); Frequency: 1909.8 MHz; Duty Cycle: 1:8.69961

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

Ambient Temperature : 23.3 °C;

DASY5 Configuration:

- Probe: EF3DV3 - SN4053; ConvF(1, 1, 1); Calibrated: 2022/7/27
- Sensor-Surface: (Fix Surface)
- Electronics: DAE4 Sn1650; Calibrated: 2022/8/5
- Phantom: HAC Test Arch with AMCC; Type: SD HAC P01 BA
- Measurement SW: DASY52, Version 52.10 (4); SEMCAD X Version 14.6.14 (7501)

Ch810/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 = 32.27 V/m; Power Drift = -0.11 dB

Applied MIF = 3.63 dB

RF audio interference level = 34.01 dBV/m

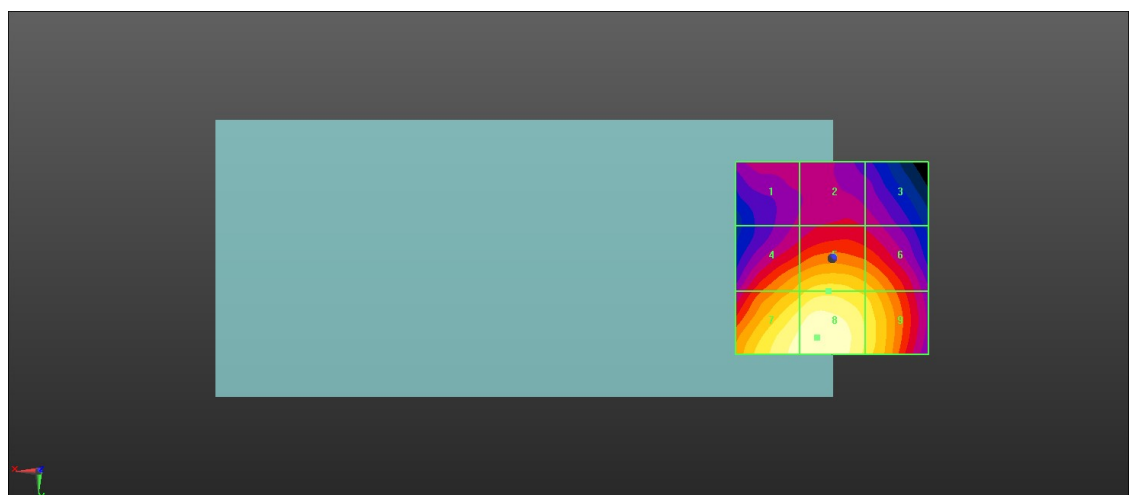
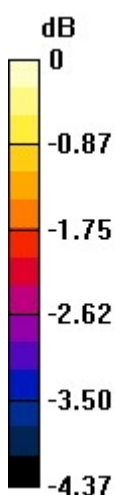
MIF scaled E-field

Grid 1 M3 31.65 dBV/m	Grid 2 M3 31.78 dBV/m	Grid 3 M3 31.65 dBV/m
Grid 4 M3 33.01 dBV/m	Grid 5 M3 33.33 dBV/m	Grid 6 M3 33.05 dBV/m
Grid 7 M3 33.85 dBV/m	Grid 8 M3 34.01 dBV/m	Grid 9 M3 33.43 dBV/m

Total = 34.01 dBV/m

E Category: M3

Location: 4, 20.5, 8.7 mm



0 dB = 50.20 V/m = 34.01 dBV/m

19_HAC RF LTE B41_20M_ANT 0_QPSK_1RB_0Offset_Ch39750

Communication System: UID 10173 - CAG, LTE-TDD (SC-FDMA, 1 RB, 20 MHz, 16-QAM);
Frequency: 2506 MHz; Duty Cycle: 1:8.8736

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

Ambient Temperature : 23.3 °C;

DASY5 Configuration:

- Probe: EF3DV3 - SN4053; ConvF(1, 1, 1); Calibrated: 2022/7/27
- Sensor-Surface: (Fix Surface)
- Electronics: DAE4 Sn1650; Calibrated: 2022/8/5
- Phantom: HAC Test Arch with AMCC; Type: SD HAC P01 BA
- Measurement SW: DASY52, Version 52.10 (4); SEMCAD X Version 14.6.14 (7501)

Ch39750/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 = 6.658 V/m; Power Drift = -0.07 dB

Applied MIF = -1.44 dB

RF audio interference level = 18.49 dBV/m

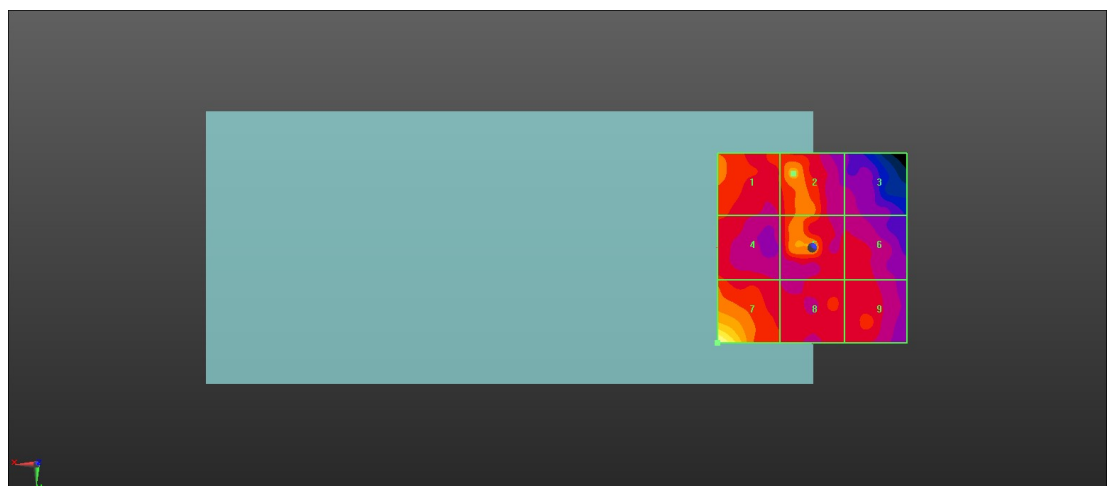
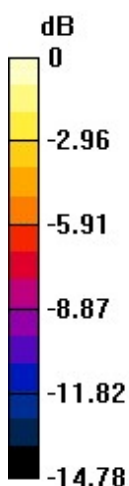
MIF scaled E-field

Grid 1 M4 13.05 dBV/m	Grid 2 M4 13.99 dBV/m	Grid 3 M4 10.16 dBV/m
Grid 4 M4 12.2 dBV/m	Grid 5 M4 13.68 dBV/m	Grid 6 M4 11.38 dBV/m
Grid 7 M4 18.49 dBV/m	Grid 8 M4 11.8 dBV/m	Grid 9 M4 11.94 dBV/m

Total = 18.49 dBV/m

E Category: M4

Location: 25, 25, 8.7 mm



0 dB = 8.400 V/m = 18.49 dBV/m

20_HAC RF LTE B41_20M_ANT 0_QPSK_1RB_0Offset_Ch40185

Communication System: UID 10173 - CAG, LTE-TDD (SC-FDMA, 1 RB, 20 MHz, 16-QAM);
Frequency: 2549.5 MHz; Duty Cycle: 1:8.8736

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

Ambient Temperature : 23.3 °C;

DASY5 Configuration:

- Probe: EF3DV3 - SN4053; ConvF(1, 1, 1); Calibrated: 2022/7/27
- Sensor-Surface: (Fix Surface)
- Electronics: DAE4 Sn1650; Calibrated: 2022/8/5
- Phantom: HAC Test Arch with AMCC; Type: SD HAC P01 BA
- Measurement SW: DASY52, Version 52.10 (4); SEMCAD X Version 14.6.14 (7501)

Ch40185/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 = 6.175 V/m; Power Drift = -0.04 dB

Applied MIF = -1.44 dB

RF audio interference level = 18.36 dBV/m

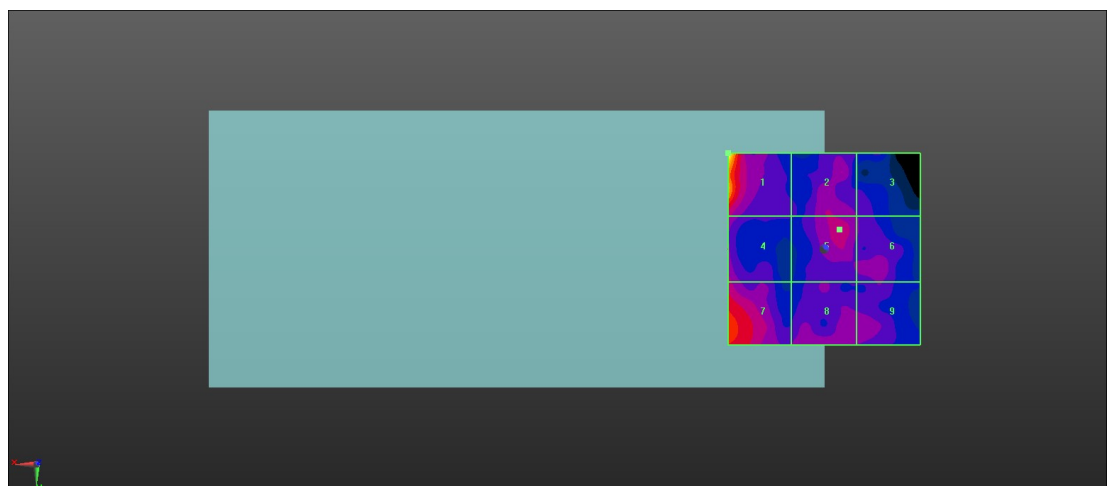
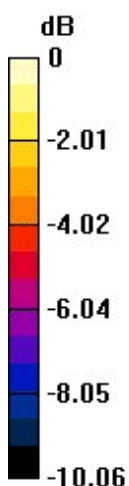
MIF scaled E-field

Grid 1 M4 18.36 dBV/m	Grid 2 M4 12.4 dBV/m	Grid 3 M4 11.71 dBV/m
Grid 4 M4 12.73 dBV/m	Grid 5 M4 12.67 dBV/m	Grid 6 M4 12.1 dBV/m
Grid 7 M4 14.03 dBV/m	Grid 8 M4 12.45 dBV/m	Grid 9 M4 12.09 dBV/m

Total = 18.36 dBV/m

E Category: M4

Location: 25, -25, 8.7 mm



0 dB = 8.283 V/m = 18.36 dBV/m

21_HAC RF LTE B41_20M_ANT 0_QPSK_1RB_0Offset_Ch40620

Communication System: UID 10173 - CAG, LTE-TDD (SC-FDMA, 1 RB, 20 MHz, 16-QAM);
Frequency: 2593 MHz;Duty Cycle: 1:8.8736

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

Ambient Temperature : 23.3 °C;

DASY5 Configuration:

- Probe: EF3DV3 - SN4053; ConvF(1, 1, 1); Calibrated: 2022/7/27
- Sensor-Surface: (Fix Surface)
- Electronics: DAE4 Sn1650; Calibrated: 2022/8/5
- Phantom: HAC Test Arch with AMCC; Type: SD HAC P01 BA
- Measurement SW: DASY52, Version 52.10 (4); SEMCAD X Version 14.6.14 (7501)

Ch40620/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 = 5.698 V/m; Power Drift = 0.01 dB

Applied MIF = -1.44 dB

RF audio interference level = 14.16 dBV/m

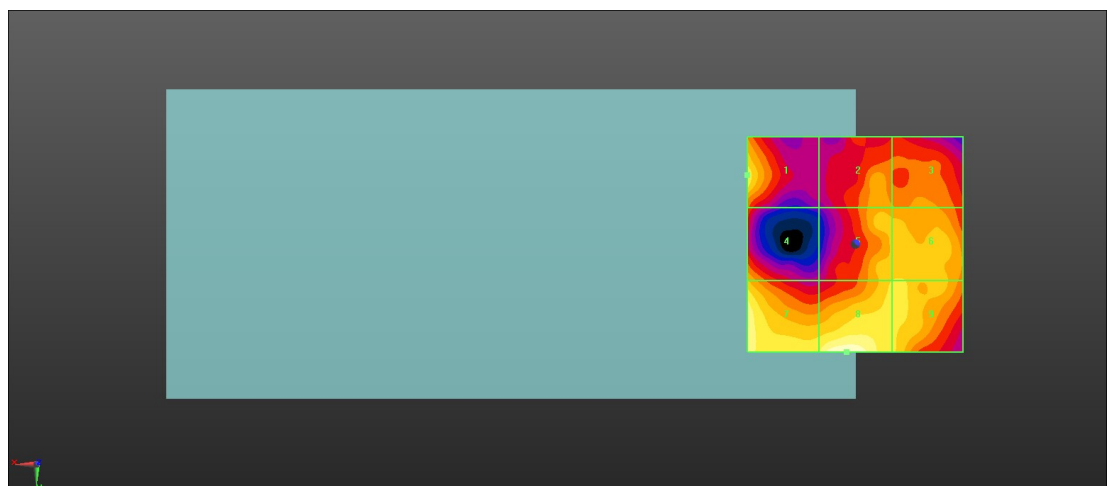
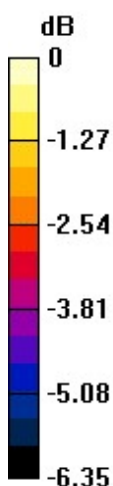
MIF scaled E-field

Grid 1 M4 13.26 dBV/m	Grid 2 M4 12.4 dBV/m	Grid 3 M4 12.16 dBV/m
Grid 4 M4 12.56 dBV/m	Grid 5 M4 12.91 dBV/m	Grid 6 M4 13.01 dBV/m
Grid 7 M4 13.66 dBV/m	Grid 8 M4 14.16 dBV/m	Grid 9 M4 13.16 dBV/m

Total = 14.16 dBV/m

E Category: M4

Location: 2, 25, 8.7 mm



0 dB = 5.107 V/m = 14.16 dBV/m

22_HAC RF LTE B41_20M_ANT 0_QPSK_1RB_0Offset_Ch41055

Communication System: UID 10173 - CAG, LTE-TDD (SC-FDMA, 1 RB, 20 MHz, 16-QAM);

Frequency: 2636.5 MHz; Duty Cycle: 1:8.8736

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

Ambient Temperature : 23.3 °C;

DASY5 Configuration:

- Probe: EF3DV3 - SN4053; ConvF(1, 1, 1); Calibrated: 2022/7/27

- Sensor-Surface: (Fix Surface)

- Electronics: DAE4 Sn1650; Calibrated: 2022/8/5

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

- Measurement SW: DASY52, Version 52.10 (4); SEMCAD X Version 14.6.14 (7501)

Ch41055/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 = 6.658 V/m; Power Drift = -0.01 dB

Applied MIF = -1.44 dB

RF audio interference level = 15.67 dBV/m

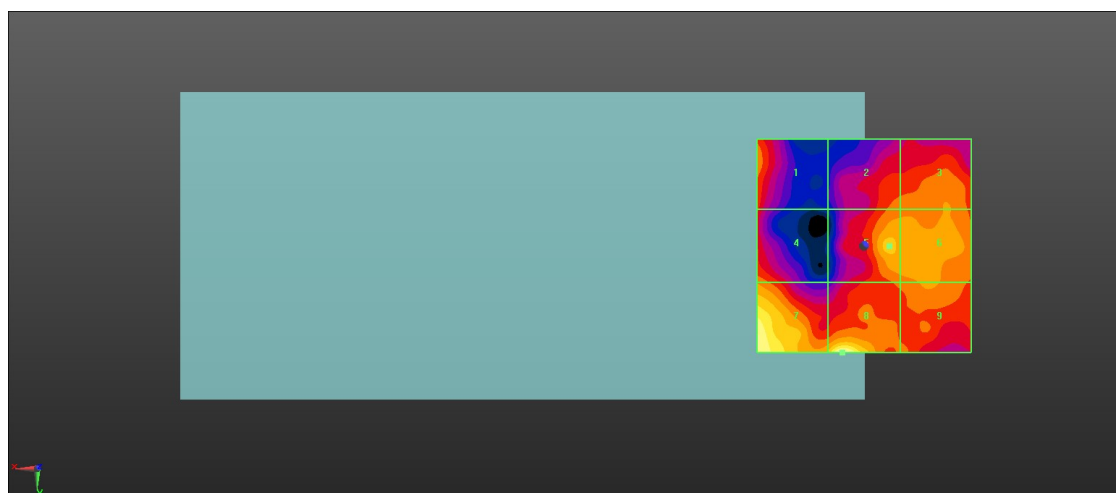
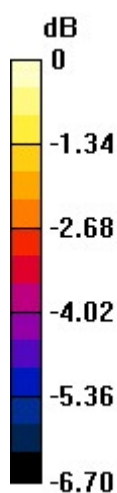
MIF scaled E-field

Grid 1 M4 13.39 dBV/m	Grid 2 M4 13.28 dBV/m	Grid 3 M4 13.48 dBV/m
Grid 4 M4 13.39 dBV/m	Grid 5 M4 14.11 dBV/m	Grid 6 M4 13.79 dBV/m
Grid 7 M4 15.32 dBV/m	Grid 8 M4 15.67 dBV/m	Grid 9 M4 13.53 dBV/m

Total = 15.67 dBV/m

E Category: M4

Location: 5, 25, 8.7 mm



0 dB = 6.075 V/m = 15.67 dBV/m

23_HAC RF LTE B41_20M_ANT 0_QPSK_1RB_0Offset_Ch41490

Communication System: UID 10173 - CAG, LTE-TDD (SC-FDMA, 1 RB, 20 MHz, 16-QAM);
Frequency: 2680 MHz;Duty Cycle: 1:8.8736

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

Ambient Temperature : 23.3 °C;

DASY5 Configuration:

- Probe: EF3DV3 - SN4053; ConvF(1, 1, 1); Calibrated: 2022/7/27
- Sensor-Surface: (Fix Surface)
- Electronics: DAE4 Sn1650; Calibrated: 2022/8/5
- Phantom: HAC Test Arch with AMCC; Type: SD HAC P01 BA
- Measurement SW: DASY52, Version 52.10 (4); SEMCAD X Version 14.6.14 (7501)

Ch41490/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 = 10.64 V/m; Power Drift = -0.04 dB

Applied MIF = -1.44 dB

RF audio interference level = 19.09 dBV/m

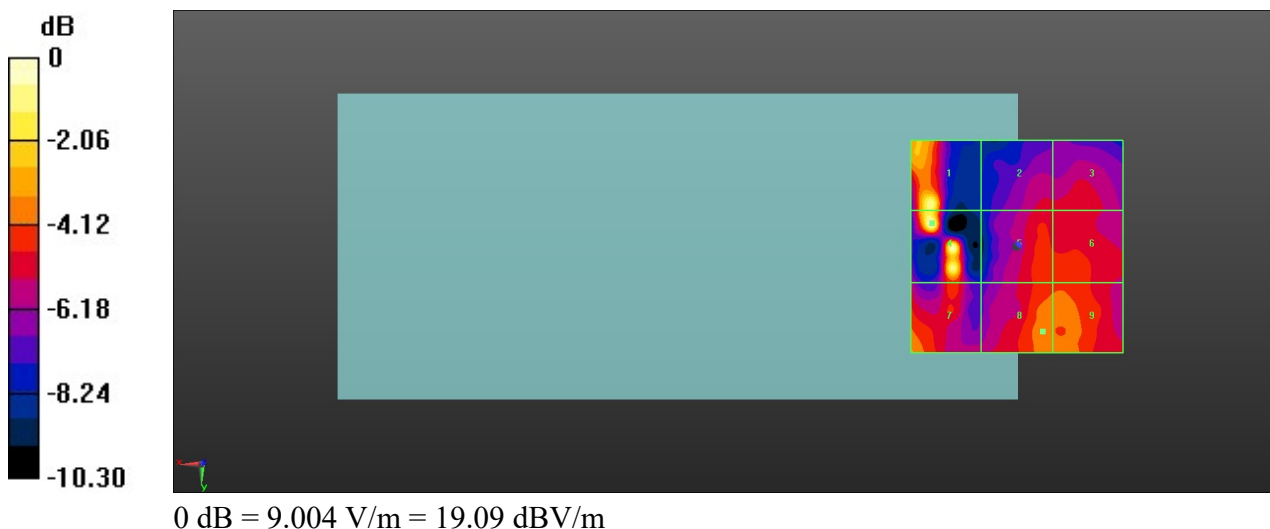
MIF scaled E-field

Grid 1 M4 18.16 dBV/m	Grid 2 M4 13.91 dBV/m	Grid 3 M4 14.13 dBV/m
Grid 4 M4 19.09 dBV/m	Grid 5 M4 14.84 dBV/m	Grid 6 M4 14.88 dBV/m
Grid 7 M4 15.85 dBV/m	Grid 8 M4 15.3 dBV/m	Grid 9 M4 15.24 dBV/m

Total = 19.09 dBV/m

E Category: M4

Location: 20, -5.5, 8.7 mm



24_HAC RF LTE B41_20M_ANT 1_QPSK_1RB_0Offset_Ch39750

Communication System: UID 10173 - CAG, LTE-TDD (SC-FDMA, 1 RB, 20 MHz, 16-QAM);

Frequency: 2506 MHz;Duty Cycle: 1:8.8736

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

Ambient Temperature : 23.3 °C;

DASY5 Configuration:

- Probe: EF3DV3 - SN4053; ConvF(1, 1, 1); Calibrated: 2022/7/27

- Sensor-Surface: (Fix Surface)

- Electronics: DAE4 Sn1650; Calibrated: 2022/8/5

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

- Measurement SW: DASY52, Version 52.10 (4); SEMCAD X Version 14.6.14 (7501)

Ch39750/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 = 6.361 V/m; Power Drift = -0.02 dB

Applied MIF = -1.44 dB

RF audio interference level = 19.02 dBV/m

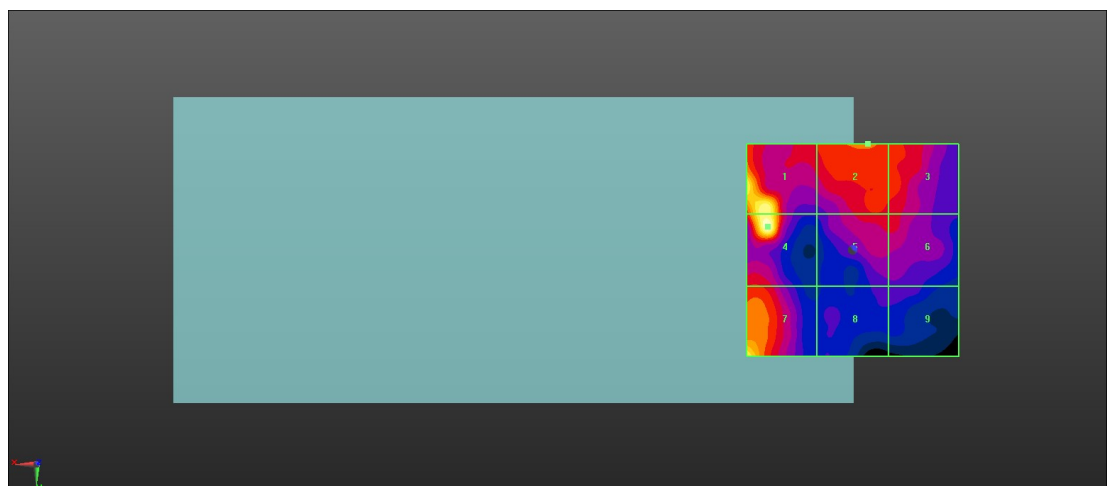
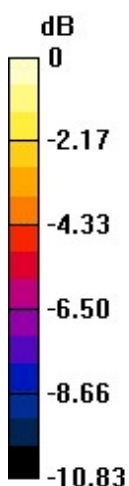
MIF scaled E-field

Grid 1 M4 18.13 dBV/m	Grid 2 M4 14.82 dBV/m	Grid 3 M4 14.39 dBV/m
Grid 4 M4 19.02 dBV/m	Grid 5 M4 13.93 dBV/m	Grid 6 M4 13.7 dBV/m
Grid 7 M4 17.93 dBV/m	Grid 8 M4 11.71 dBV/m	Grid 9 M4 11.76 dBV/m

Total = 19.02 dBV/m

E Category: M4

Location: 20, -5.5, 8.7 mm



0 dB = 8.932 V/m = 19.02 dBV/m

25_HAC RF LTE B41_20M_ANT 1_QPSK_1RB_0Offset_Ch40185

Communication System: UID 10173 - CAG, LTE-TDD (SC-FDMA, 1 RB, 20 MHz, 16-QAM);
Frequency: 2549.5 MHz; Duty Cycle: 1:8.8736

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

Ambient Temperature : 23.3 °C;

DASY5 Configuration:

- Probe: EF3DV3 - SN4053; ConvF(1, 1, 1); Calibrated: 2022/7/27
- Sensor-Surface: (Fix Surface)
- Electronics: DAE4 Sn1650; Calibrated: 2022/8/5
- Phantom: HAC Test Arch with AMCC; Type: SD HAC P01 BA
- Measurement SW: DASY52, Version 52.10 (4); SEMCAD X Version 14.6.14 (7501)

Ch40185/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 = 6.973 V/m; Power Drift = -0.04 dB

Applied MIF = -1.44 dB

RF audio interference level = 16.06 dBV/m

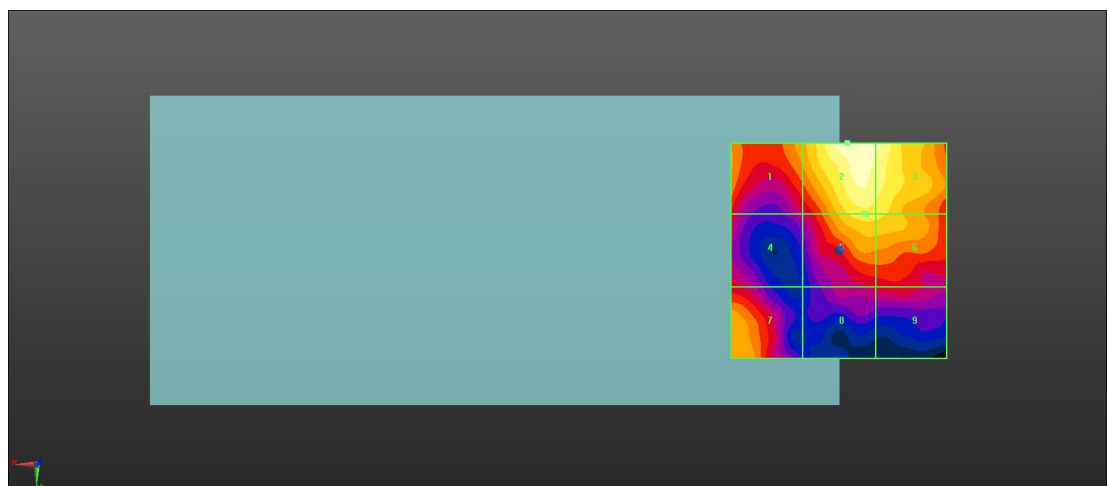
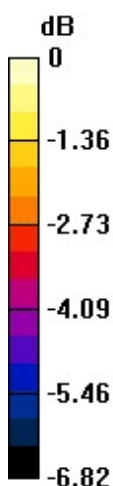
MIF scaled E-field

Grid 1 M4 14.11 dBV/m	Grid 2 M4 16.06 dBV/m	Grid 3 M4 15.76 dBV/m
Grid 4 M4 12.83 dBV/m	Grid 5 M4 14.98 dBV/m	Grid 6 M4 14.87 dBV/m
Grid 7 M4 14.21 dBV/m	Grid 8 M4 12.58 dBV/m	Grid 9 M4 12.79 dBV/m

Total = 16.06 dBV/m

E Category: M4

Location: -2, -25, 8.7 mm



0 dB = 6.353 V/m = 16.06 dBV/m

26_HAC RF LTE B41_20M_ANT 1_QPSK_1RB_0Offset_Ch40620

Communication System: UID 10173 - CAG, LTE-TDD (SC-FDMA, 1 RB, 20 MHz, 16-QAM);
Frequency: 2593 MHz; Duty Cycle: 1:8.8736

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

Ambient Temperature : 23.3 °C;

DASY5 Configuration:

- Probe: EF3DV3 - SN4053; ConvF(1, 1, 1); Calibrated: 2022/7/27
- Sensor-Surface: (Fix Surface)
- Electronics: DAE4 Sn1650; Calibrated: 2022/8/5
- Phantom: HAC Test Arch with AMCC; Type: SD HAC P01 BA
- Measurement SW: DASY52, Version 52.10 (4); SEMCAD X Version 14.6.14 (7501)

Ch40620/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 = 7.254 V/m; Power Drift = -0.05 dB

Applied MIF = -1.44 dB

RF audio interference level = 16.24 dBV/m

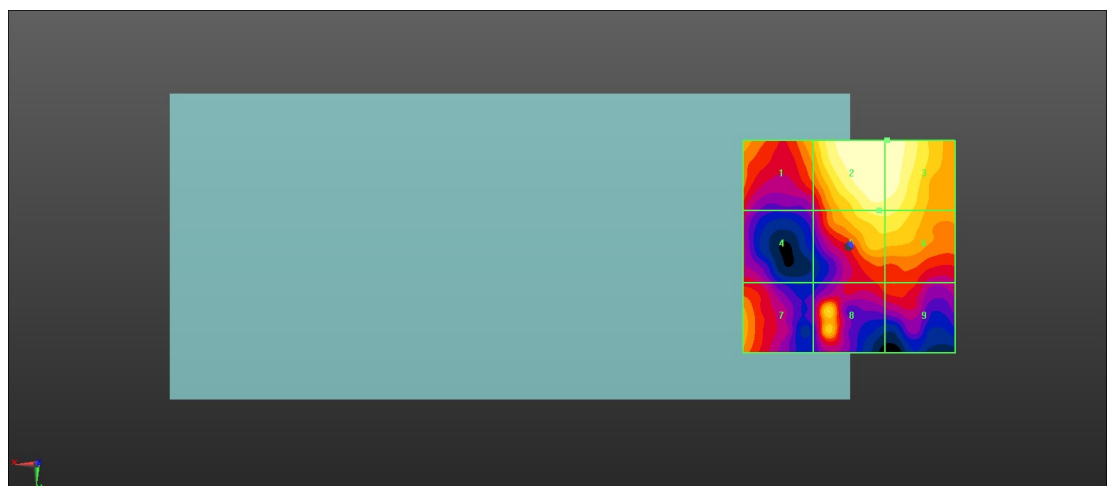
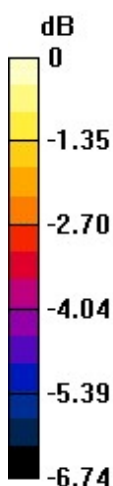
MIF scaled E-field

Grid 1 M4 14.57 dBV/m	Grid 2 M4 16.24 dBV/m	Grid 3 M4 16.24 dBV/m
Grid 4 M4 12.98 dBV/m	Grid 5 M4 15.55 dBV/m	Grid 6 M4 15.52 dBV/m
Grid 7 M4 14.36 dBV/m	Grid 8 M4 14.92 dBV/m	Grid 9 M4 13.57 dBV/m

Total = 16.24 dBV/m

E Category: M4

Location: -9, -25, 8.7 mm



0 dB = 6.490 V/m = 16.24 dBV/m

27_HAC RF LTE B41_20M_ANT 1_QPSK_1RB_0Offset_Ch41055

Communication System: UID 10173 - CAG, LTE-TDD (SC-FDMA, 1 RB, 20 MHz, 16-QAM);

Frequency: 2636.5 MHz; Duty Cycle: 1:8.8736

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

Ambient Temperature : 23.3 °C;

DASY5 Configuration:

- Probe: EF3DV3 - SN4053; ConvF(1, 1, 1); Calibrated: 2022/7/27

- Sensor-Surface: (Fix Surface)

- Electronics: DAE4 Sn1650; Calibrated: 2022/8/5

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

- Measurement SW: DASY52, Version 52.10 (4); SEMCAD X Version 14.6.14 (7501)

Ch41055/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 = 8.432 V/m; Power Drift = -0.06 dB

Applied MIF = -1.44 dB

RF audio interference level = 17.01 dBV/m

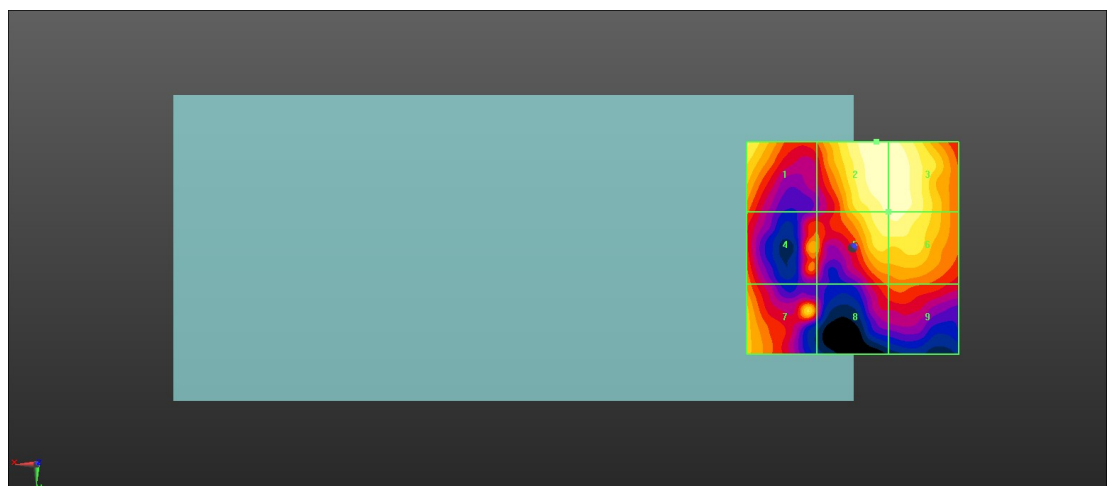
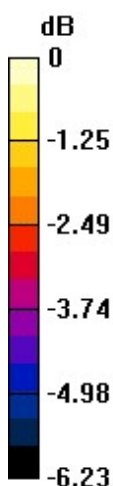
MIF scaled E-field

Grid 1 M4 16.34 dBV/m	Grid 2 M4 17.01 dBV/m	Grid 3 M4 16.95 dBV/m
Grid 4 M4 15.31 dBV/m	Grid 5 M4 16.65 dBV/m	Grid 6 M4 16.68 dBV/m
Grid 7 M4 15.86 dBV/m	Grid 8 M4 14.65 dBV/m	Grid 9 M4 14.83 dBV/m

Total = 17.01 dBV/m

E Category: M4

Location: -5.5, -25, 8.7 mm



0 dB = 7.087 V/m = 17.01 dBV/m