

Test Laboratory: Kyocera Wireless Corp. Date

Validation_E_Dipole_Probe SN2282, Dipole SN1015, set to probe sensor center for 1880Mhz, 07-19-06

Communication System: CW, Frequency: 1900 MHz, Duty Cycle: 1:1

Medium: Air_1,Medium parameters used: $\sigma = 0$ mho/m, $\epsilon_r = 1$; $\rho = 0$ kg/m³

Phantom: HAC Test Arch,Phantom section: E Dipole Section

DASY4 Configuration:

Probe: ER3DV6 - SN2282, ConvF(1, 1, 1), Calibrated: 10/21/2005

Sensor-Surface: (Fix Surface),

Electronics: DAE4 Sn530,Calibrated: 1/16/2006

Measurement SW: DASY4, V4.7 Build 44

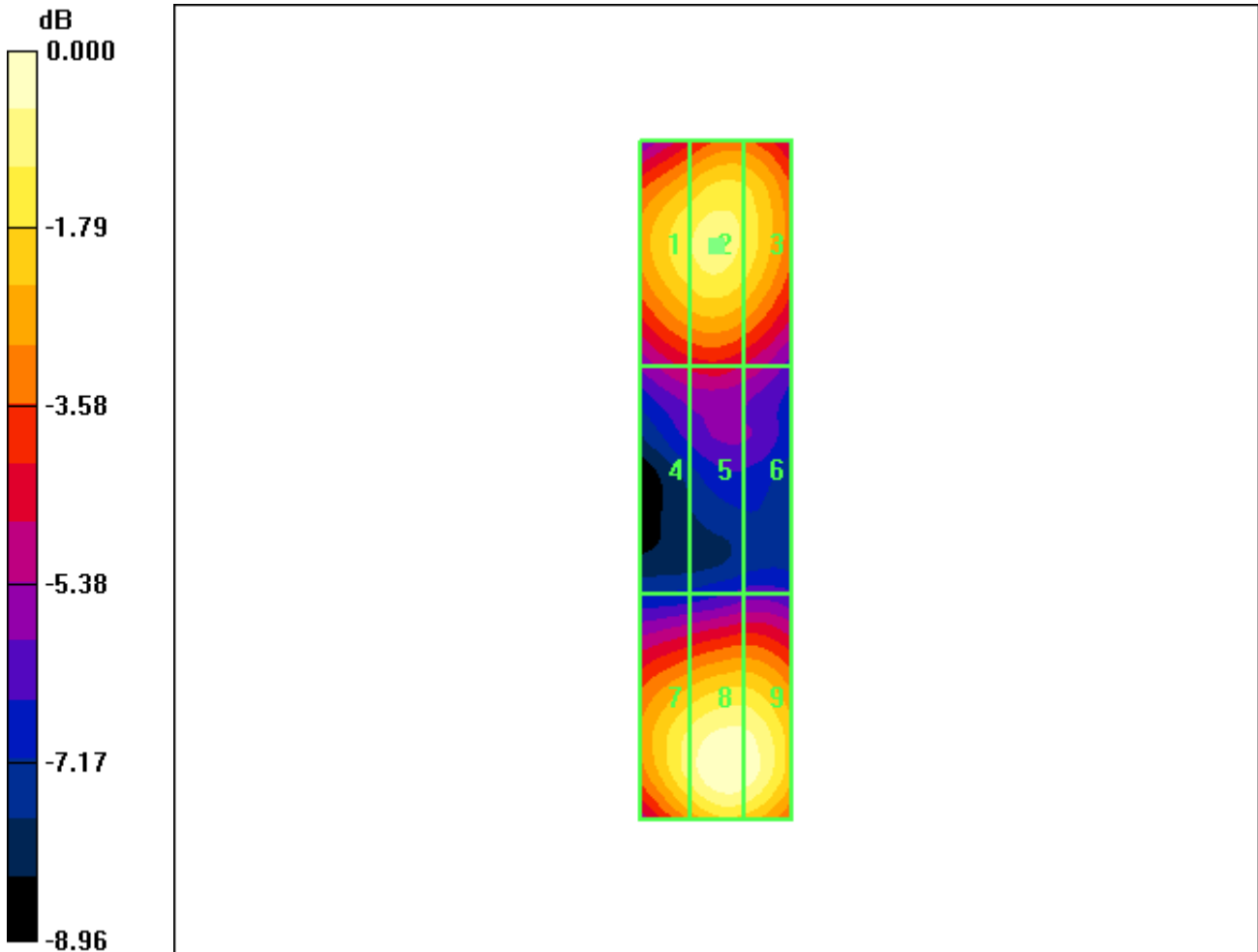
E Scan 10mm above CD1880MHz/Hearing Aid Compatibility Test (41x181x1): Measurement grid: dx=5mm, dy=5mm

Maximum value of peak Total field = 152.9 V/m

Probe Modulation Factor = 1.00

Reference Value = 69.6 V/m; Power Drift = -0.027 dB

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



0 dB = 152.9V/m

Test Laboratory: Kyocera Wireless Corp.

Validation_H_Dipole_Probe SN6123, Dipole SN1015, set to probe sensor center for 1880Mhz, 07-19-06

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

Medium: Air_1,Medium parameters used: $\sigma = 0$ mho/m, $\epsilon_r = 1$; $\rho = 1$ kg/m³

Phantom: HAC Test Arch,Phantom section: H Dipole Section

DASY4 Configuration:

Probe: H3DV6 - SN6123, , Calibrated: 9/2/2004

Sensor-Surface: (Fix Surface),

Electronics: DAE4 Sn530,Calibrated: 1/16/2006

Measurement SW: DASY4, V4.7 Build 44

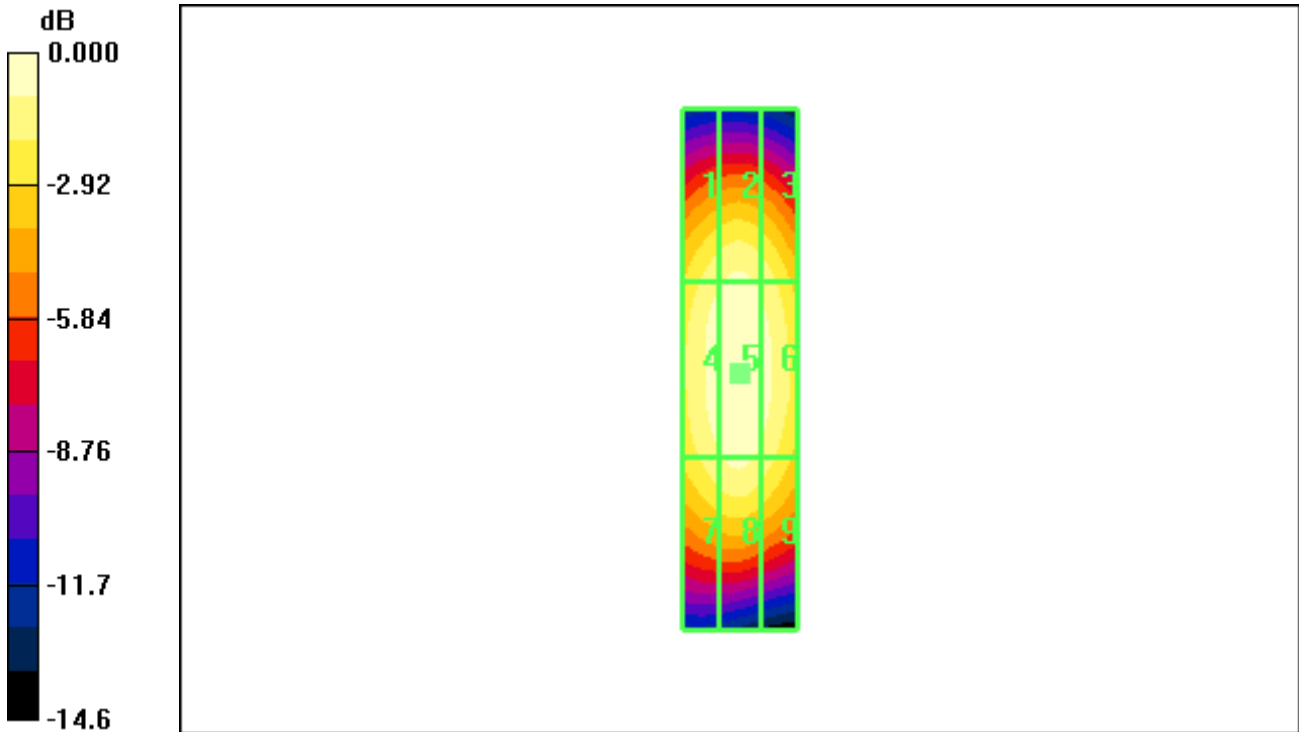
H Scan 10mm above CD1880MHz/Hearing Aid Compatibility Test (41x181x1): Measurement grid: dx=5mm, dy=5mm

Maximum value of peak Total field = 0.498 A/m

Probe Modulation Factor = 1.00

Reference Value = 0.502 A/m; Power Drift = -0.069 dB

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



0 dB = 0.498A/m