CDMA BC1

Frequency: 1880 MHz; Duty Cycle: 1:1; Room Ambient Temperature: 23.0°C; Liquid Temperature: 22.0°C
Medium parameters used: f = 1880 MHz; σ = 1.409 mho/m; ε_r = 39.739; ρ = 1000 kg/m^3
DASY5 Configuration:
- Area Scan Setting: Find Secondary Maximum Within: 2.0 dB and with a peak SAR value greater than 0.0012W/kg
- Electronics: DAE4 Sn1352; Calibrated: 10/8/2012
- Probe: EX3DV4 - SN3885; ConvF(7.66, 7.66, 7.66); Calibrated: 10/9/2012;
- Sensor-Surface: 2.5mm (Mechanical Surface Detection (Locations From Previous Scan Used)), Sensor-Surface: 2.5mm (Mechanical Surface Detection)
- Phantom: SAM with CRP; Type: SAM; V5 S/N:1740

LHS/Touch_1xRTT_RC3_SO55_Ch 600/Area Scan (8x12x1): Measurement grid: dx=15mm,
dy=15mm
Maximum value of SAR (measured) = 0.593 W/kg

LHS/Touch_1xRTT_RC3_SO55_Ch 600/Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=8mm,
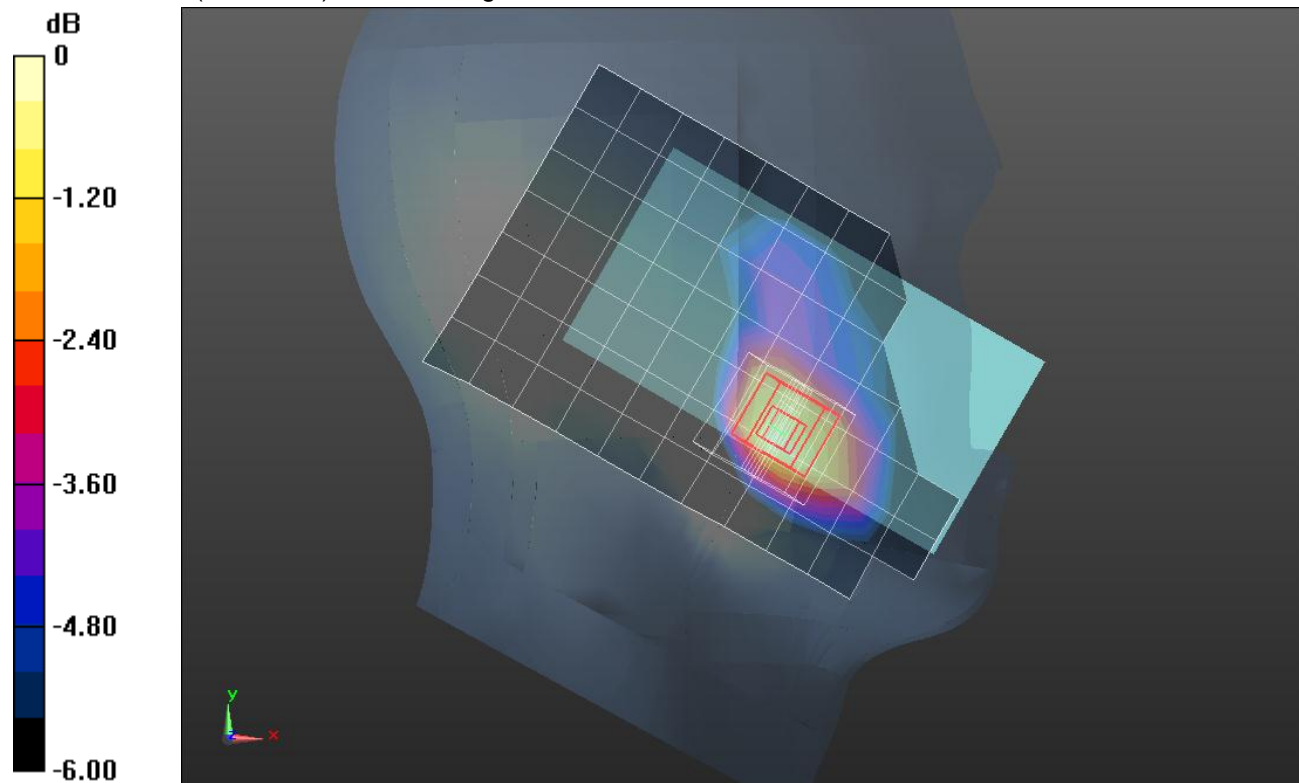dy=8mm, dz=5mm
Reference Value = 20.620 V/m; Power Drift = 0.01 dB
Peak SAR (extrapolated) = 0.794 W/kg
SAR(1 g) = 0.516 W/kg; SAR(10 g) = 0.319 W/kg
Maximum value of SAR (measured) = 0.638 W/kg

0 dB = 0.638 W/kg = -1.95 dBW/kg

CDMA BC1

Frequency: 1880 MHz; Duty Cycle: 1:1; Room Ambient Temperature: 23.0°C; Liquid Temperature: 22.0°C
Medium parameters used: f = 1880 MHz; σ = 1.495 mho/m; ε_r = 51.831; ρ = 1000 kg/m³
DASY5 Configuration:
- Area Scan Setting: Find Secondary Maximum Within: 2.0 dB and with a peak SAR value greater than 0.0012W/kg
- Electronics: DAE4 Sn1352; Calibrated: 10/8/2012
- Probe: EX3DV4 - SN3885; ConvF(7.67, 7.67, 7.67); Calibrated: 10/9/2012;
- Sensor-Surface: 2.5mm (Mechanical Surface Detection)
- Phantom: ELI v5.0 (A); Type: QDOVA002AA; Serial: TP:xxxx

Rear/1xRTT_RC3_SO32_Ch 600/Area Scan (8x11x1): Measurement grid: dx=15mm, dy=15mm
Maximum value of SAR (measured) = 0.786 W/kg

Rear/1xRTT_RC3_SO32_Ch 600/Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm
Reference Value = 23.429 V/m; Power Drift = 0.11 dB
Peak SAR (extrapolated) = 0.989 W/kg
SAR(1 g) = 0.669 W/kg; SAR(10 g) = 0.435 W/kg
Maximum value of SAR (measured) = 0.812 W/kg

0 dB = 0.812 W/kg = -0.90 dBW/kg