

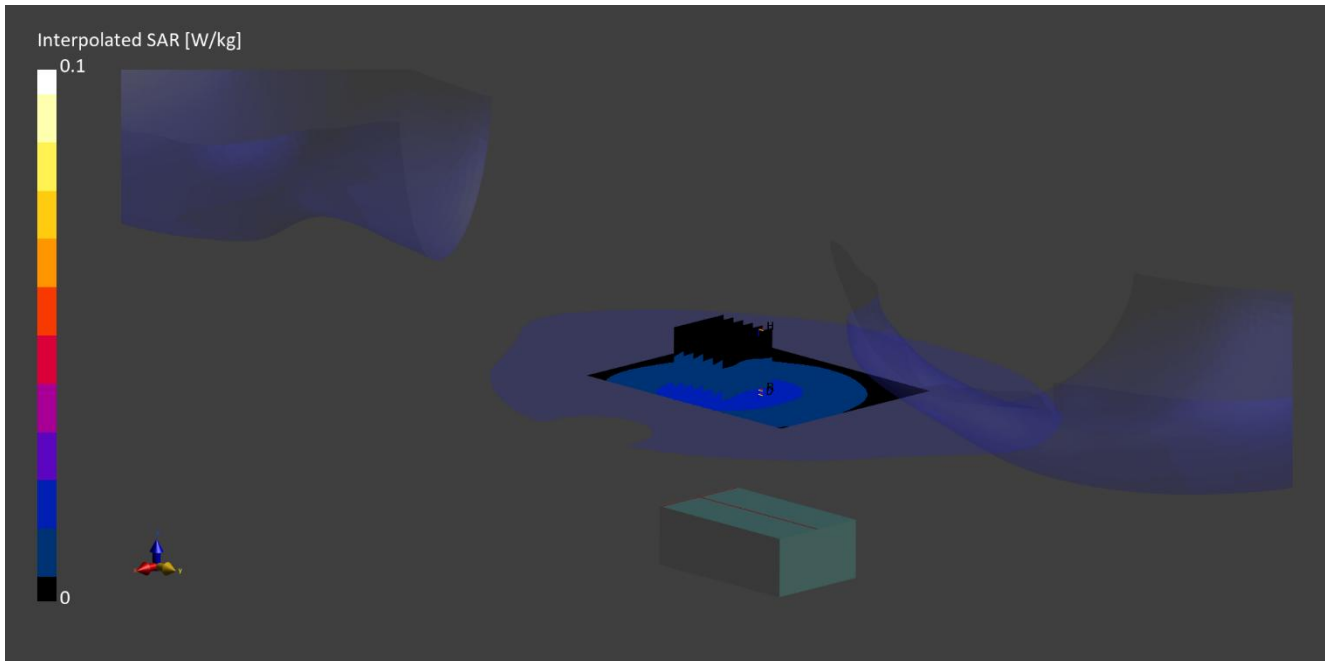
11.2.SAR Distribution Plots

Scan Reference Number	Title
Ant 1/001	Front 53mm GPRS 850 2 TX PortA CH190
Ant 1/002	Front 53mm GPRS 1900 2 TX CH810
Ant 1/003	Front 53mm WCDMA 2 CH9538
Ant 1/004	Front 53mm WCDMA 4 CH1513
Ant 1/005	Front 53mm LTE 2 1 RB Low CH19100
Ant 1/006	Front 53mm LTE 4 1 RB Low PortA CH20300
Ant 1/007	Front 53mm LTE 5 1 RB High CH20600
Ant 1/008	Front 53mm LTE 7 1 RB Mid CH21350
Ant 1/009	Front 53mm LTE 12 RB High CH23130
Ant 1/010	Front 53mm LTE 13 1 RB Mid CH23230
Ant 1/011	Front 53mm LTE 25 1 RB Mid CH26365
Ant 1/012	Front 53mm LTE 26 1 RB Low CH26865
Ant 1/013	Front 53mm LTE 41 1 RB Mid CH39750

Ant 1/001: Front 53mm GPRS 850 2 TX PortA CH190

Date: 12 May 2026

DUT: Permobil AB; Module Model No.: 338877; Host Equipment: Permobil Power Platform;



Communication System: GPRS-FDD (TDMA, GMSK, TN 0-1) UID: 10024; Frequency: 836.6 MHz; Duty Cycle: 0.23;

Medium: HSL; Site62_12May2026_004749_Head - 750 10% 900 1800 1900 5%.prn; Medium parameters used: $f = 836.6$ MHz; $\sigma = 0.967$ S/m; $\epsilon_r = 42.8$; $\rho = 1000$ kg/m³; $\Delta\epsilon_r = 2.90$ %; $\Delta\sigma = 6.22$ %; Positive only

Phantom section: Flat;

DASY Configuration:

- Laboratory Name: Site62;
- Probe: EX3DV4 - SN3995; ConvF(8.88, 9.26, 9.84); Calibrated: 21 Nov 2025
- Sensor-Surface: 1.4 mm; VMS + 6p
- Electronics: DAE4 - SN1435; Calibrated: 12 Feb 2026
- Phantom: Twin-SAM V8.0 (30deg probe tilt); Serial: 2128
- Measurement SW: cDASY16.4.0.5005

Area Scan (90x120): Interpolated grid: $dx=15$ mm, $dy=15$ mm

Zoom Scan1(30x30x30): Measurement grid: $dx=6$ mm, $dy=6$ mm, $dz=1.5$ mm; Grading Ratio: 1.5;

Reference Value = 0.020 V/m; Power Drift = -0.13 dB

Minimum horizontal 3dB distance: > 15.0 mm;

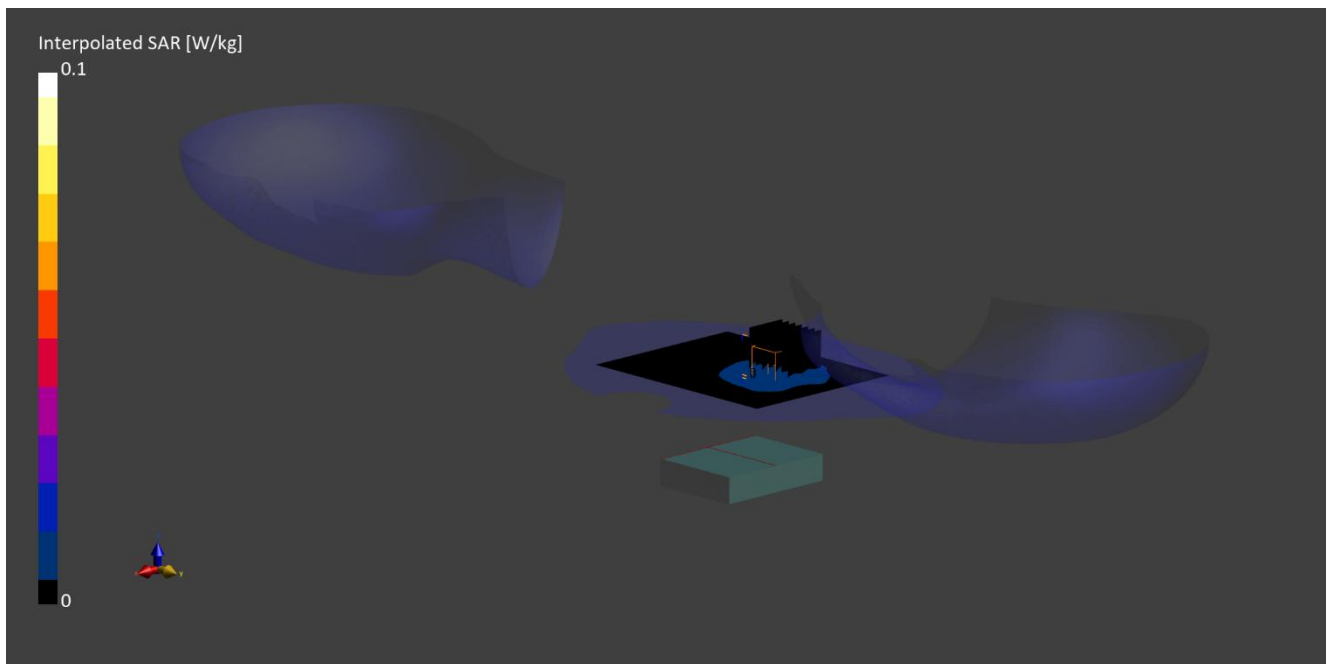
Vertical M2/M1 Ratio: 91.8 %;

SAR(1 g) = 0.020 W/kg; SAR(10 g) = 0.015 W/kg

Ant 1/002: Front 53mm GPRS 1900 2 TX CH810

Date: 24 Apr 2026

DUT: Permobil AB; Module Model No.: 338877; Host Equipment: Permobil Power Platform;



Communication System: GPRS-FDD (TDMA, GMSK, TN 0-1) UID: 10024; Frequency: 1909.8 MHz;
Duty Cycle: 0.23;

Medium: HSL; Site64_22Apr2026_181230_Head - 750 900 1800 1900 2600 5%.prn; Medium
parameters used: $f = 1909.8$ MHz; $\sigma = 1.42$ S/m; $\epsilon_r = 41.3$; $\rho = 1000$ kg/m³; $\Delta\epsilon_r = 3.25$ %; $\Delta\sigma = 1.29$ %; No correction

Phantom section: Flat;

DASY Configuration:

- Laboratory Name: Site64;
- Probe: EX3DV4 - SN7950; ConvF(7.38, 7.67, 7.99); Calibrated: 08 Sep 2025
- Sensor-Surface: 1.4 mm; VMS + 6p
- Electronics: DAE4 - SN431; Calibrated: 13 Nov 2025
- Phantom: Twin-SAM V5.0 (30deg probe tilt); Serial: 1832
- Measurement SW: cDASY16.4.0.5005

Area Scan (120x140): Interpolated grid: $dx=15$ mm, $dy=15$ mm

Zoom Scan1(30x30x30): Measurement grid: $dx=6$ mm, $dy=6$ mm, $dz=1.5$ mm; Grading Ratio: 1.5;

Reference Value = 0.010 V/m; Power Drift = 0.12 dB

Minimum horizontal 3dB distance: > 15.0 mm;

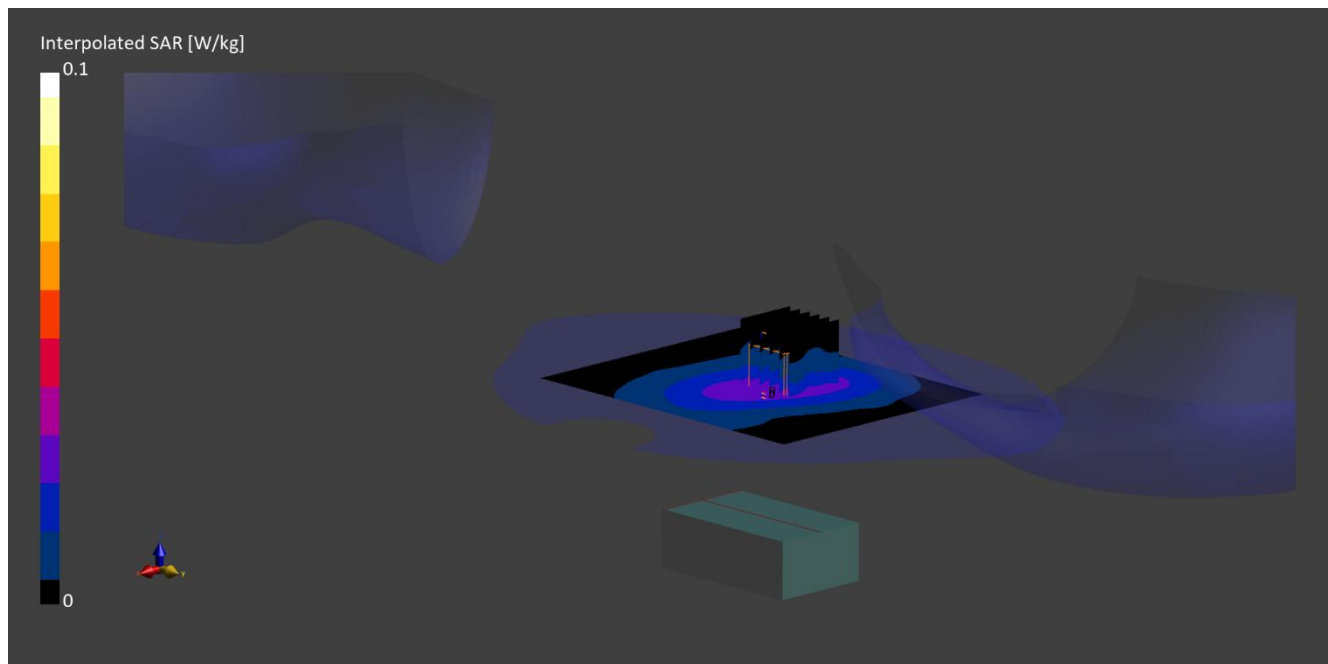
Vertical M2/M1 Ratio: 90.0 %;

SAR(1 g) = 0.013 W/kg; SAR(10 g) = 0.009 W/kg

Ant 1/003: Front 53mm WCDMA 2 CH9538

Date: 23 Apr 2026

DUT: Permobil AB; Module Model No.: 338877; Host Equipment: Permobil Power Platform;



Communication System: UMTS-FDD (WCDMA) UID: 10011; Frequency: 1907.6 MHz; Duty Cycle: 1; Medium: HSL; Site65_21Apr2026_212111_Head - 1800 1900 2600 5%.prn; Medium parameters used: $f = 1907.6$ MHz; $\sigma = 1.4$ S/m; $\epsilon_r = 41.7$; $\rho = 1000$ kg/m³; $\Delta\epsilon_r = 4.38$ %; $\Delta\sigma = -0.36$ %; No correction

Phantom section: Flat;

DASY Configuration:

- Laboratory Name: Site65;
- Probe: EX3DV4 - SN7790; ConvF(6.29, 6.83, 6.58); Calibrated: 09 Jan 2026
- Sensor-Surface: 1.4 mm; VMS + 6p
- Electronics: DAE4 - SN1543; Calibrated: 09 Jan 2026
- Phantom: Twin-SAM V8.0 (30deg probe tilt); Serial: 1945
- Measurement SW: cDASY16.4.0.5005

Area Scan (120x140): Interpolated grid: $dx=15$ mm, $dy=15$ mm**Zoom Scan1(30x30x30):** Measurement grid: $dx=6$ mm, $dy=6$ mm, $dz=1.5$ mm; Grading Ratio: 1.5;

Reference Value = 0.030 V/m; Power Drift = -0.10 dB

Minimum horizontal 3dB distance: > 15.0 mm;

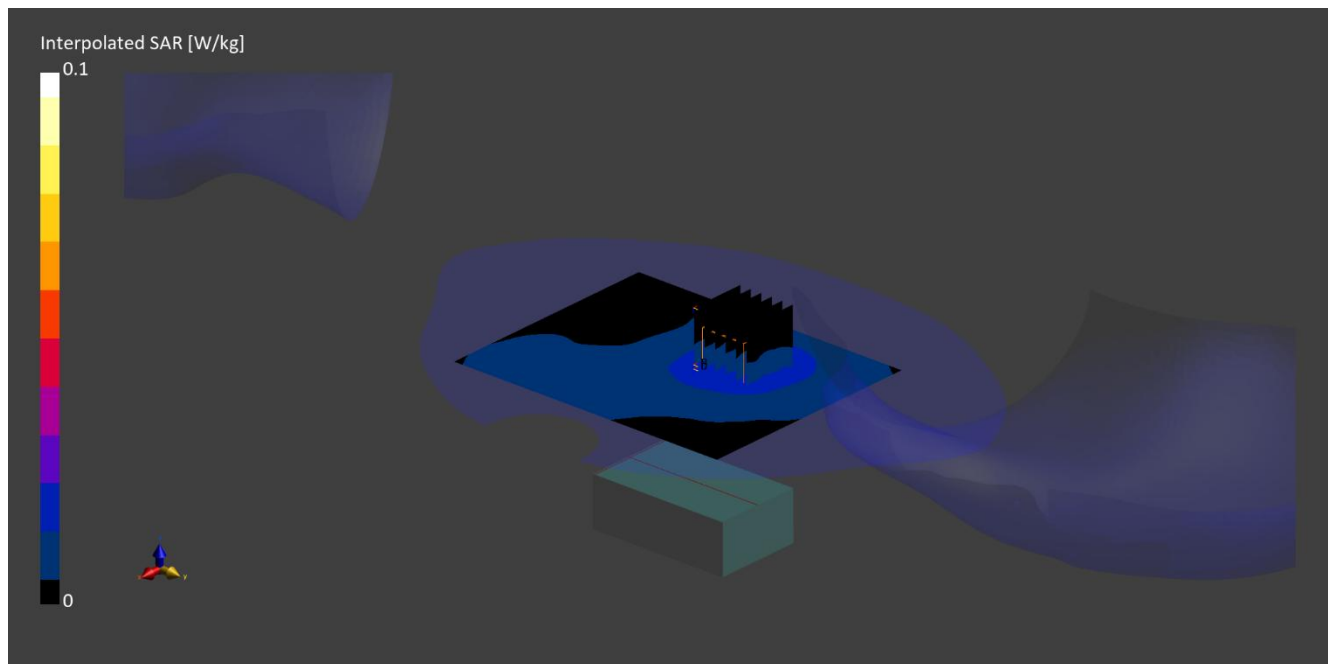
Vertical M2/M1 Ratio: 86.2 %;

SAR(1 g) = 0.030 W/kg; SAR(10 g) = 0.020 W/kg

Ant 1/004: Front 53mm WCDMA 4 CH1513

Date: 23 Apr 2026

DUT: Permobil AB; Module Model No.: 338877; Host Equipment: Permobil Power Platform;



Communication System: UMTS-FDD (WCDMA) UID: 10011; Frequency: 1752.6 MHz; Duty Cycle: 1; Medium: HSL; Site65_21Apr2026_212111_Head - 1800 1900 2600 5%.prn; Medium parameters used: $f = 1752.6$ MHz; $\sigma = 1.31$ S/m; $\epsilon_r = 42.1$; $\rho = 1000$ kg/m³; $\Delta\epsilon_r = 4.94$ %; $\Delta\sigma = -4.90$ %; No correction

Phantom section: Flat;

DASY Configuration:

- Laboratory Name: Site65;
- Probe: EX3DV4 - SN7790; ConvF(6.56, 7.13, 6.87); Calibrated: 09 Jan 2026
- Sensor-Surface: 1.4 mm; VMS + 6p
- Electronics: DAE4 - SN1543; Calibrated: 09 Jan 2026
- Phantom: Twin-SAM V8.0 (30deg probe tilt); Serial: 1945
- Measurement SW: cDASY16.4.0.5005

Area Scan (120x140): Interpolated grid: $dx=15$ mm, $dy=15$ mm**Zoom Scan1(30x30x30):** Measurement grid: $dx=6$ mm, $dy=6$ mm, $dz=1.5$ mm; Grading Ratio: 1.5;

Reference Value = 0.020 V/m; Power Drift = -0.43 dB

Minimum horizontal 3dB distance: > 15.0 mm;

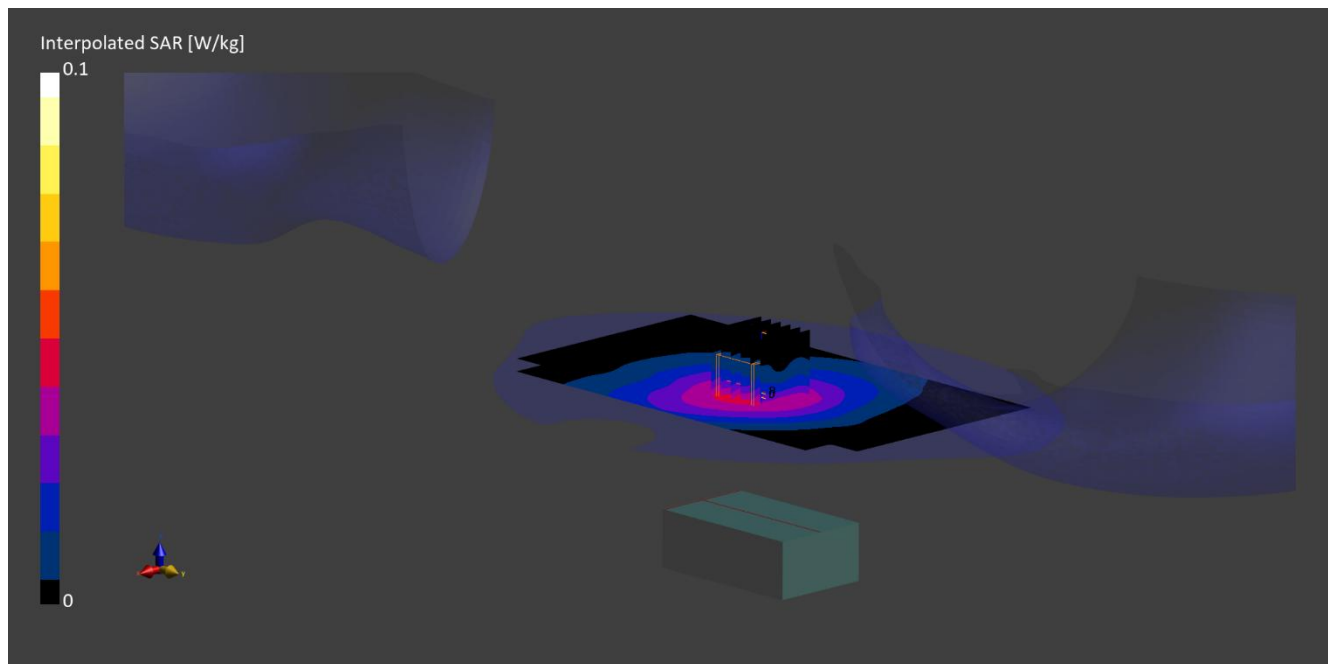
Vertical M2/M1 Ratio: 85.6 %;

SAR(1 g) = 0.019 W/kg; SAR(10 g) = 0.014 W/kg

Ant 1/005: Front 53mm LTE 2 1 RB Low CH19100

Date: 07 May 2026

DUT: Permobil AB; Module Model No.: 338877; Host Equipment: Permobil Power Platform;



Communication System: LTE-FDD (SC-FDMA, 1 RB, 20 MHz, QPSK) UID: 10169; Frequency: 1900.0 MHz; Duty Cycle: 1;

Medium: HSL; Site64_07May2026_024225_Head - 750 900 1800 1900 2000 2100 2300 2450 2600 5%.prn; Medium parameters used: $f = 1900.0$ MHz; $\sigma = 1.4$ S/m; $\epsilon_r = 40.6$; $\rho = 1000$ kg/m³; $\Delta\epsilon_r = 1.49$ %; $\Delta\sigma = 0.14$ %; No correction

Phantom section: Flat;

DASY Configuration:

- Laboratory Name: Site64;
- Probe: EX3DV4 - SN7950; ConvF(7.38, 7.67, 7.99); Calibrated: 08 Sep 2025
- Sensor-Surface: 1.4 mm; VMS + 6p
- Electronics: DAE4 - SN431; Calibrated: 13 Nov 2025
- Phantom: Twin-SAM V5.0 (30deg probe tilt); Serial: 1832
- Measurement SW: cDASY16.4.0.5005

Area Scan (120x190): Interpolated grid: dx=15 mm, dy=15 mm

Zoom Scan1(30x30x30): Measurement grid: dx=6 mm, dy=6 mm, dz=1.5 mm; Grading Ratio: 1.5;

Reference Value = 0.040 V/m; Power Drift = 0.09 dB

Minimum horizontal 3dB distance: > 15.0 mm;

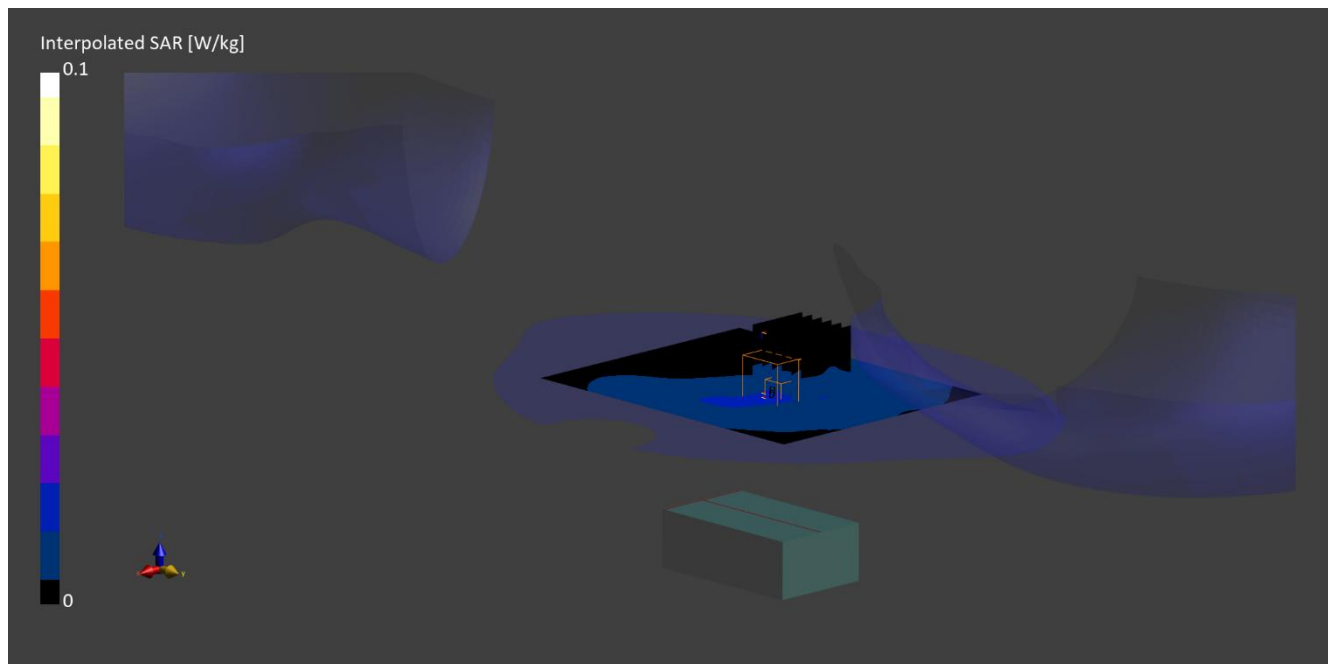
Vertical M2/M1 Ratio: 89.6 %;

SAR(1 g) = 0.040 W/kg; SAR(10 g) = 0.026 W/kg

Ant 1/006: Front 53mm LTE 4 1 RB Low PortA CH20300

Date: 22 Apr 2026

DUT: Permobil AB; Module Model No.: 338877; Host Equipment: Permobil Power Platform;



Communication System: LTE-FDD (SC-FDMA, 1 RB, 20 MHz, QPSK) UID: 10169; Frequency: 1745.0 MHz; Duty Cycle: 1;

Medium: HSL; Site65_21Apr2026_212111_Head - 1800 1900 2600 5%.prn; Medium parameters used: $f = 1745.0$ MHz; $\sigma = 1.3$ S/m; $\epsilon_r = 42.1$; $\rho = 1000$ kg/m³; $\Delta\epsilon_r = 4.94$ %; $\Delta\sigma = -4.90$ %; No correction

Phantom section: Flat;

DASY Configuration:

- Laboratory Name: Site65;
- Probe: EX3DV4 - SN7790; ConvF(6.56, 7.13, 6.87); Calibrated: 09 Jan 2026
- Sensor-Surface: 1.4 mm; VMS + 6p
- Electronics: DAE4 - SN1543; Calibrated: 09 Jan 2026
- Phantom: Twin-SAM V8.0 (30deg probe tilt); Serial: 1945
- Measurement SW: cDASY16.4.0.5005

Area Scan (120x140): Interpolated grid: $dx=15$ mm, $dy=15$ mm

Zoom Scan1(30x30x30): Measurement grid: $dx=6$ mm, $dy=6$ mm, $dz=1.5$ mm; Grading Ratio: 1.5;

Reference Value = 0.010 V/m; Power Drift = 0.39 dB

Minimum horizontal 3dB distance: > 15.0 mm;

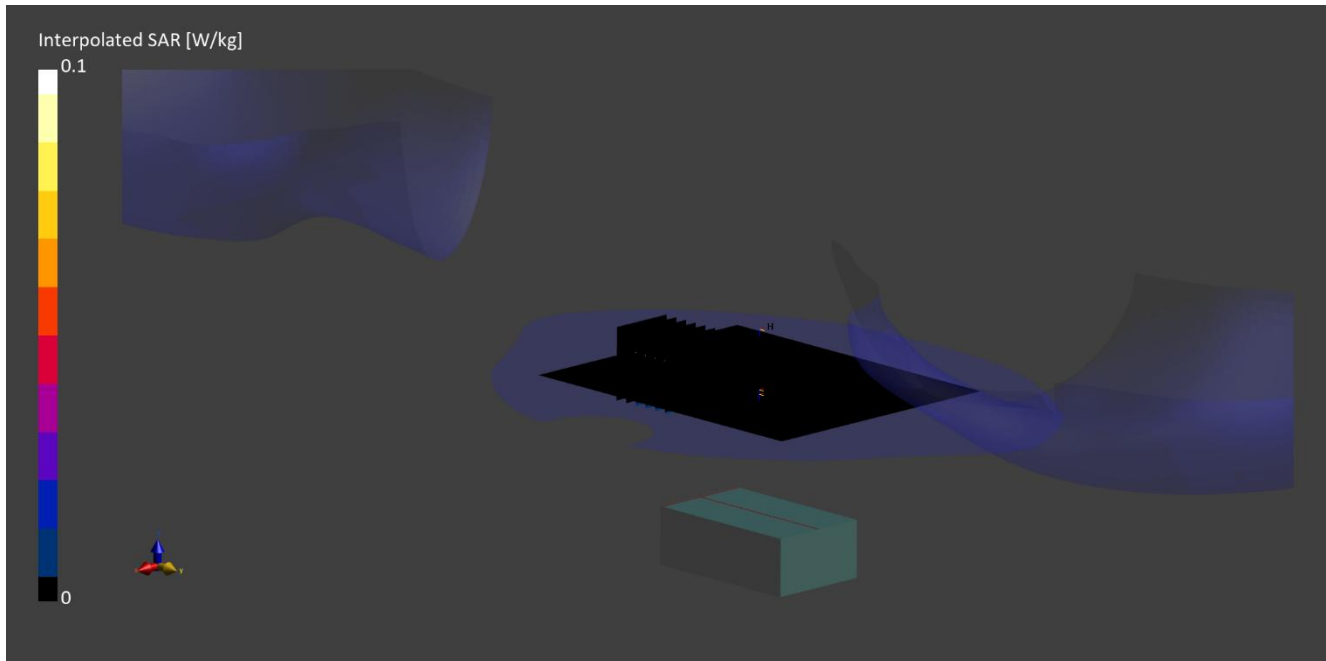
Vertical M2/M1 Ratio: 89.7 %;

SAR(1 g) = 0.017 W/kg; SAR(10 g) = 0.012 W/kg

Ant 1/007: Front 53mm LTE 5 1 RB High CH20600

Date: 21 Apr 2026

DUT: Permobil AB; Module Model No.: 338877; Host Equipment: Permobil Power Platform;



Communication System: LTE-FDD (SC-FDMA, 1 RB, 10 MHz, QPSK) UID: 10175; Frequency: 844.0 MHz; Duty Cycle: 1;

Medium: HSL; Site61_21Apr2026_191218_Head - 750 900 5% 1800 1900 10%.prn; Medium parameters used: $f = 844.0$ MHz; $\sigma = 0.925$ S/m; $\epsilon_r = 42.9$; $\rho = 1000$ kg/m³; $\Delta\epsilon_r = 3.26$ %; $\Delta\sigma = 1.11$ %; No correction

Phantom section: Flat;

DASY Configuration:

- Laboratory Name: Site61;
- Probe: EX3DV4 - SN7788; ConvF(8.84, 8.48, 8.38); Calibrated: 12 Jan 2026
- Sensor-Surface: 1.4 mm; VMS + 6p
- Electronics: DAE4 - SN432; Calibrated: 14 Oct 2025
- Phantom: Twin-SAM V8.0 (30deg probe tilt); Serial: 1949
- Measurement SW: cDASY16.4.0.5005

Area Scan (120x140): Interpolated grid: $dx=15$ mm, $dy=15$ mm

Zoom Scan1(30x30x30): Measurement grid: $dx=6$ mm, $dy=6$ mm, $dz=1.5$ mm; Grading Ratio: 1.5;

Reference Value = 0.010 V/m; Power Drift = 0.15 dB

Minimum horizontal 3dB distance: > 15.0 mm;

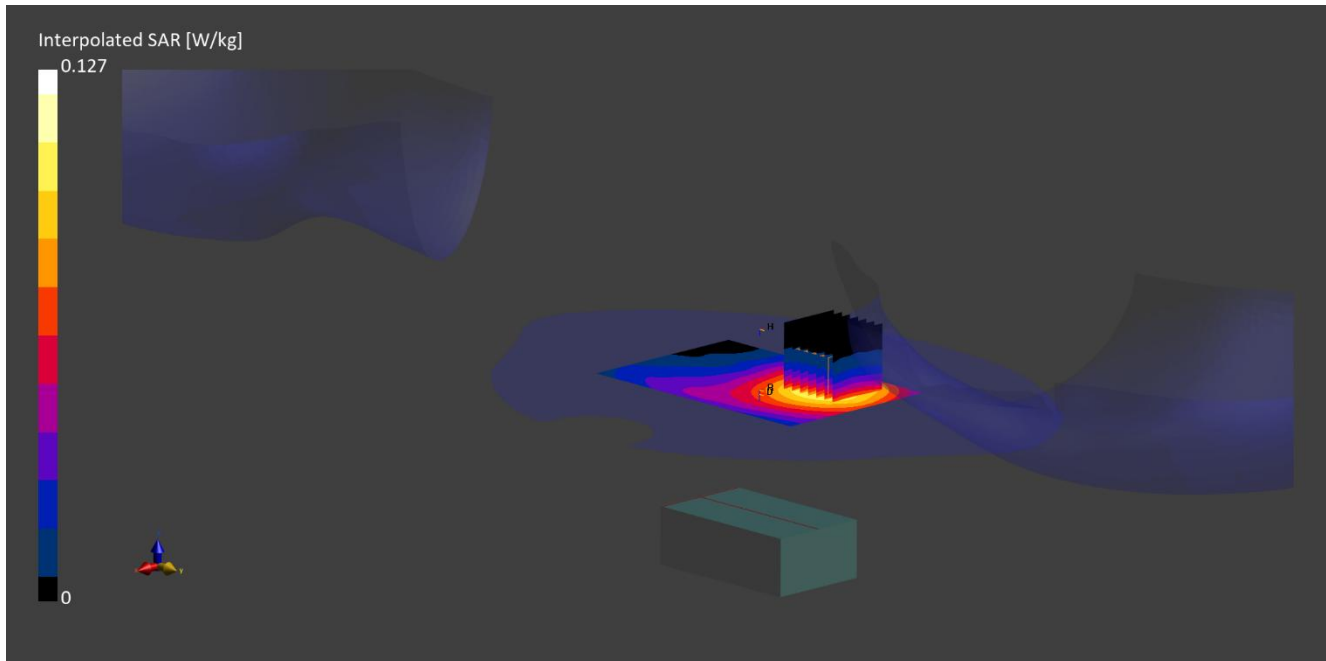
Vertical M2/M1 Ratio: 94.0 %;

SAR(1 g) = 0.008 W/kg; SAR(10 g) = 0.006 W/kg

Ant 1/008: Front 53mm LTE 7 1 RB Mid CH21350

Date: 22 Apr 2026

DUT: Permobil AB; Module Model No.: 338877; Host Equipment: Permobil Power Platform;



Communication System: LTE-FDD (SC-FDMA, 1 RB, 20 MHz, QPSK) UID: 10169; Frequency: 2560.0 MHz; Duty Cycle: 1;

Medium: HSL; Site65_21Apr2026_212111_Head - 1800 1900 2600 5%.prn; Medium parameters used: $f = 2560.0$ MHz; $\sigma = 1.87$ S/m; $\epsilon_r = 40.9$; $\rho = 1000$ kg/m³; $\Delta\epsilon_r = 4.77$ %; $\Delta\sigma = -2.22$ %; No correction

Phantom section: Flat;

DASY Configuration:

- Laboratory Name: Site65;
- Probe: EX3DV4 - SN7790; ConvF(5.9, 6.42, 6.18); Calibrated: 09 Jan 2026
- Sensor-Surface: 1.4 mm; VMS + 6p
- Electronics: DAE4 - SN1543; Calibrated: 09 Jan 2026
- Phantom: Twin-SAM V8.0 (30deg probe tilt); Serial: 1945
- Measurement SW: cDASY16.4.0.5005

Area Scan (80x120): Interpolated grid: $dx=10$ mm, $dy=10$ mm

Zoom Scan1(30x30x30): Measurement grid: $dx=5$ mm, $dy=5$ mm, $dz=1.5$ mm; Grading Ratio: 1.5;

Reference Value = 0.060 V/m; Power Drift = 0.03 dB

Minimum horizontal 3dB distance: > 15.0 mm;

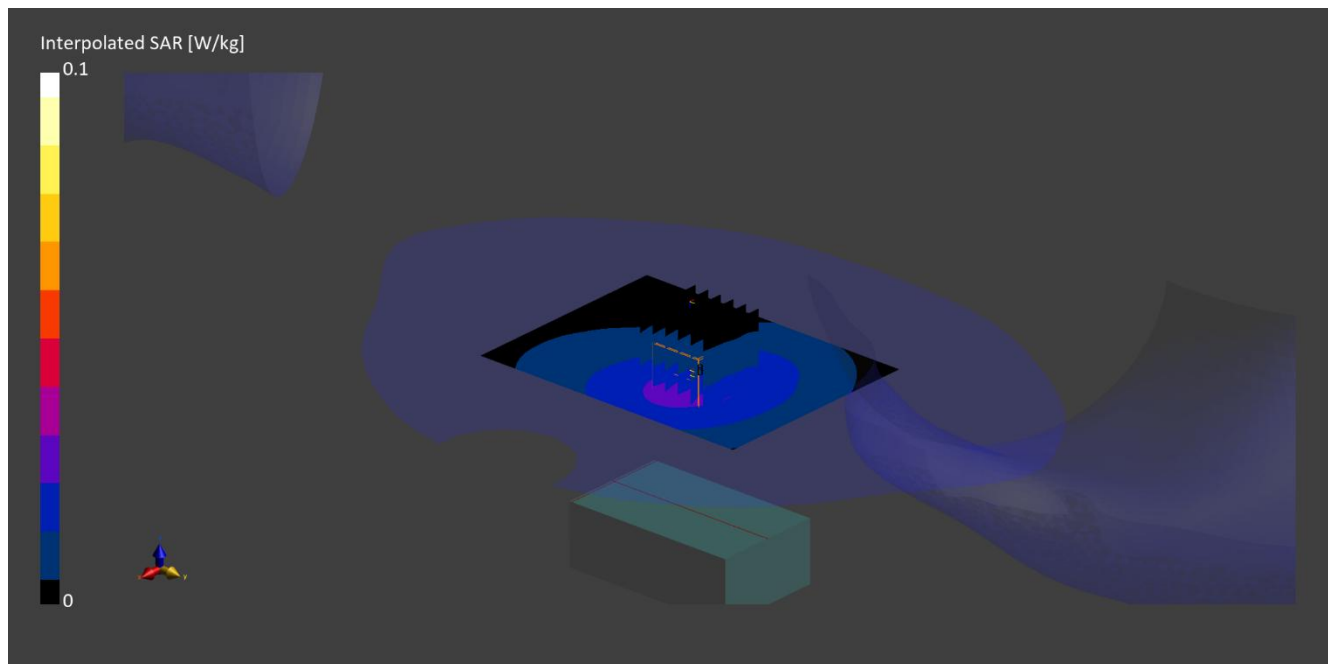
Vertical M2/M1 Ratio: 83.3 %;

SAR(1 g) = 0.076 W/kg; SAR(10 g) = 0.047 W/kg

Ant 1/009: Front 53mm LTE 12 RB High CH23130

Date: 07 May 2026

DUT: Permobil AB; Module Model No.: 338877; Host Equipment: Permobil Power Platform;



Communication System: LTE-FDD (SC-FDMA, 50% RB, 10 MHz, QPSK) UID: 10154; Frequency: 711.0 MHz; Duty Cycle: 1;

Medium: HSL; Site64_07May2026_024225_Head - 750 900 1800 1900 2000 2100 2300 2450 2600 5%.prn; Medium parameters used: $f = 711.0$ MHz; $\sigma = 0.855$ S/m; $\epsilon_r = 42.8$; $\rho = 1000$ kg/m³; $\Delta\epsilon_r = 1.55$ %; $\Delta\sigma = -4.30$ %; No correction

Phantom section: Flat;

DASY Configuration:

- Laboratory Name: Site64;
- Probe: EX3DV4 - SN7950; ConvF(9.44, 9.81, 10.22); Calibrated: 08 Sep 2025
- Sensor-Surface: 1.4 mm; VMS + 6p
- Electronics: DAE4 - SN431; Calibrated: 13 Nov 2025
- Phantom: Twin-SAM V5.0 (30deg probe tilt); Serial: 1832
- Measurement SW: cDASY16.4.0.5005

Area Scan (90x120): Interpolated grid: $dx=15$ mm, $dy=15$ mm

Zoom Scan1(30x30x30): Measurement grid: $dx=6$ mm, $dy=6$ mm, $dz=1.5$ mm; Grading Ratio: 1.5;

Reference Value = 0.020 V/m; Power Drift = 0.01 dB

Minimum horizontal 3dB distance: > 15.0 mm;

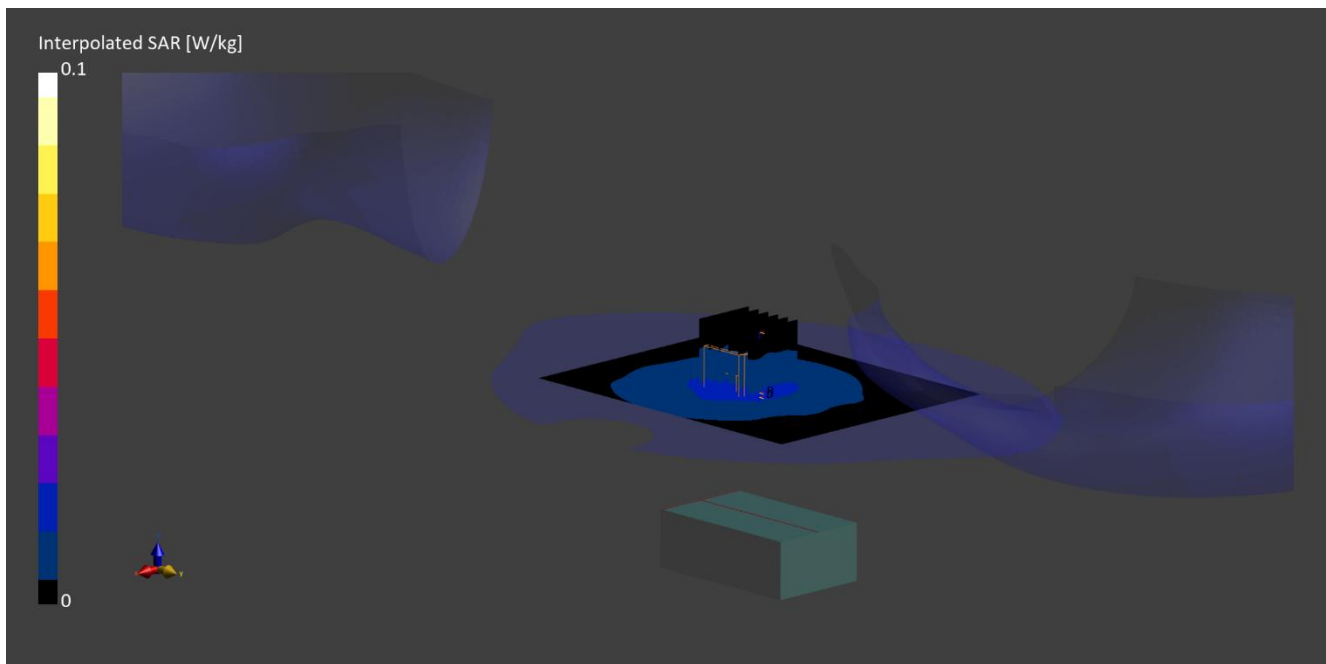
Vertical M2/M1 Ratio: 91.6 %;

SAR(1 g) = 0.026 W/kg; SAR(10 g) = 0.020 W/kg

Ant 1/010: Front 53mm LTE 13 1 RB Mid CH23230

Date: 22 Apr 2026

DUT: Permobil AB; Module Model No.: 338877; Host Equipment: Permobil Power Platform;



Communication System: LTE-FDD (SC-FDMA, 1 RB, 10 MHz, QPSK) UID: 10175; Frequency: 782.0 MHz; Duty Cycle: 1;

Medium: HSL; Site61_21Apr2026_191218_Head - 750 900 5% 1800 1900 10%.prn; Medium parameters used: $f = 782.0$ MHz; $\sigma = 0.907$ S/m; $\epsilon_r = 43$; $\rho = 1000$ kg/m³; $\Delta\epsilon_r = 2.91$ %; $\Delta\sigma = 1.13$ %; No correction

Phantom section: Flat;

DASY Configuration:

- Laboratory Name: Site61;
- Probe: EX3DV4 - SN7788; ConvF(9.06, 8.7, 8.59); Calibrated: 12 Jan 2026
- Sensor-Surface: 1.4 mm; VMS + 6p
- Electronics: DAE4 - SN432; Calibrated: 14 Oct 2025
- Phantom: Twin-SAM V8.0 (30deg probe tilt); Serial: 1949
- Measurement SW: cDASY16.4.0.5005

Area Scan (120x140): Interpolated grid: $dx=15$ mm, $dy=15$ mm

Zoom Scan1(30x30x30): Measurement grid: $dx=6$ mm, $dy=6$ mm, $dz=1.5$ mm; Grading Ratio: 1.5;

Reference Value = 0.020 V/m; Power Drift = -0.05 dB

Minimum horizontal 3dB distance: > 15.0 mm;

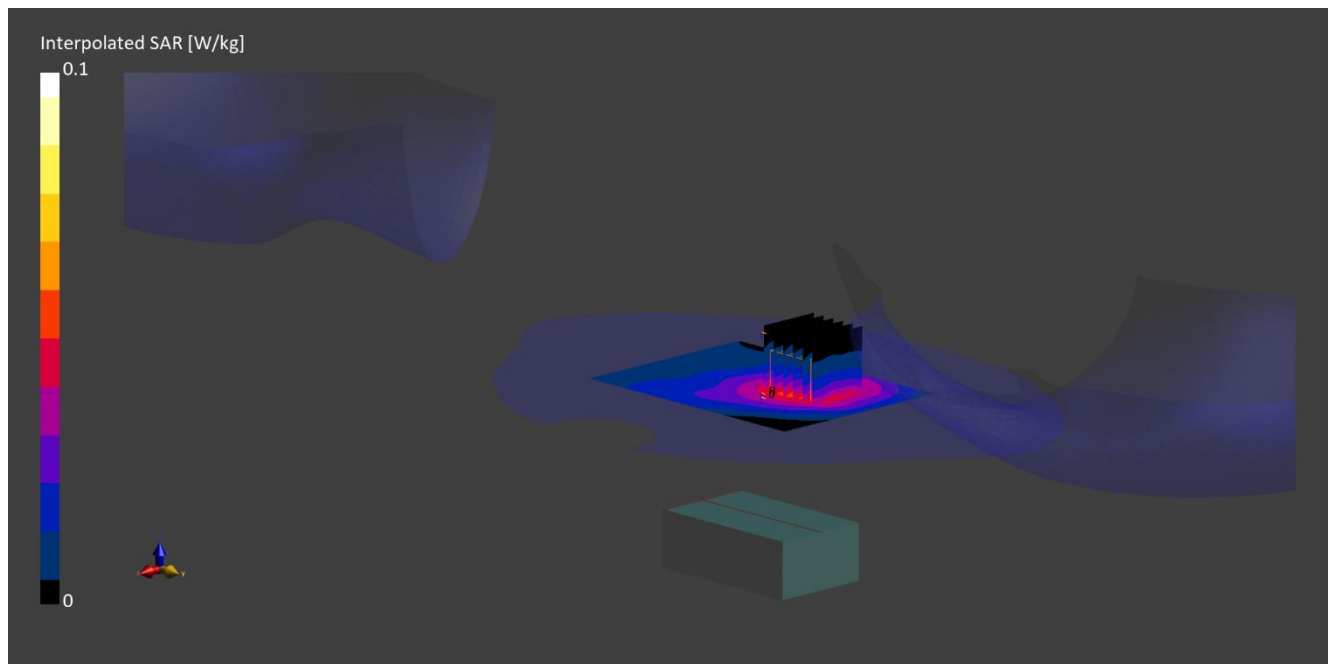
Vertical M2/M1 Ratio: 94.4 %;

SAR(1 g) = 0.019 W/kg; SAR(10 g) = 0.014 W/kg

Ant 1/011: Front 53mm LTE 25 1 RB Mid CH26365

Date: 07 May 2026

DUT: Permobil AB; Module Model No.: 338877; Host Equipment: Permobil Power Platform;



Communication System: LTE-FDD (SC-FDMA, 1 RB, 20 MHz, QPSK) UID: 10169; Frequency: 1882.5 MHz; Duty Cycle: 1;

Medium: HSL; Site64_07May2026_024225_Head - 750 900 1800 1900 2000 2100 2300 2450 2600 5%.prn; Medium parameters used: $f = 1882.5$ MHz; $\sigma = 1.39$ S/m; $\epsilon_r = 40.6$; $\rho = 1000$ kg/m³; $\Delta\epsilon_r = 1.56$ %; $\Delta\sigma = -0.95$ %; No correction

Phantom section: Flat;

DASY Configuration:

- Laboratory Name: Site64;
- Probe: EX3DV4 - SN7950; ConvF(7.38, 7.67, 7.99); Calibrated: 08 Sep 2025
- Sensor-Surface: 1.4 mm; VMS + 6p
- Electronics: DAE4 - SN431; Calibrated: 13 Nov 2025
- Phantom: Twin-SAM V5.0 (30deg probe tilt); Serial: 1832
- Measurement SW: cDASY16.4.0.5005

Area Scan (90x120): Interpolated grid: $dx=15$ mm, $dy=15$ mm

Zoom Scan1(30x30x30): Measurement grid: $dx=6$ mm, $dy=6$ mm, $dz=1.5$ mm; Grading Ratio: 1.5;

Reference Value = 0.040 V/m; Power Drift = 0.10 dB

Minimum horizontal 3dB distance: > 15.0 mm;

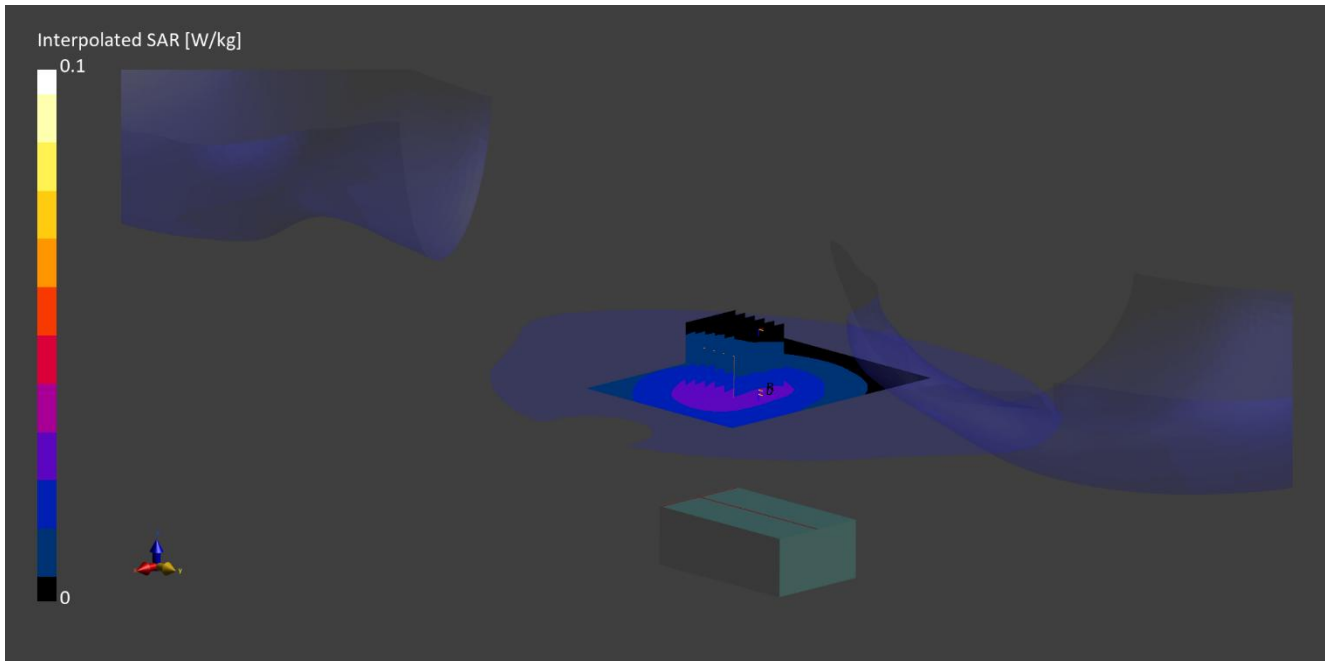
Vertical M2/M1 Ratio: 90.1 %;

SAR(1 g) = 0.049 W/kg; SAR(10 g) = 0.032 W/kg

Ant 1/012: Front 53mm LTE 26 1 RB Low CH26865

Date: 14 May 2026

DUT: Permobil AB; Module Model No.: 338877; Host Equipment: Permobil Power Platform;



Communication System: LTE-FDD (SC-FDMA, 1 RB, 15 MHz, QPSK) UID: 10181; Frequency: 831.5 MHz; Duty Cycle: 1;

Medium: HSL; Site62_12May2026_004749_Head - 750 10% 900 1800 1900 5%.prn; Medium parameters used: $f = 831.5$ MHz; $\sigma = 0.965$ S/m; $\epsilon_r = 42.8$; $\rho = 1000$ kg/m³; $\Delta\epsilon_r = 2.90$ %; $\Delta\sigma = 6.22$ %; Positive only

Phantom section: Flat;

DASY Configuration:

- Laboratory Name: Site62;
- Probe: EX3DV4 - SN3995; ConvF(8.88, 9.26, 9.84); Calibrated: 21 Nov 2025
- Sensor-Surface: 1.4 mm; VMS + 6p
- Electronics: DAE4 - SN1435; Calibrated: 12 Feb 2026
- Phantom: Twin-SAM V8.0 (30deg probe tilt); Serial: 2128
- Measurement SW: cDASY16.4.0.5005

Area Scan (120x90): Interpolated grid: $dx=15$ mm, $dy=15$ mm

Zoom Scan1(30x30x30): Measurement grid: $dx=6$ mm, $dy=6$ mm, $dz=1.5$ mm; Grading Ratio: 1.5;

Reference Value = 0.030 V/m; Power Drift = 0.12 dB

Minimum horizontal 3dB distance: > 15.0 mm;

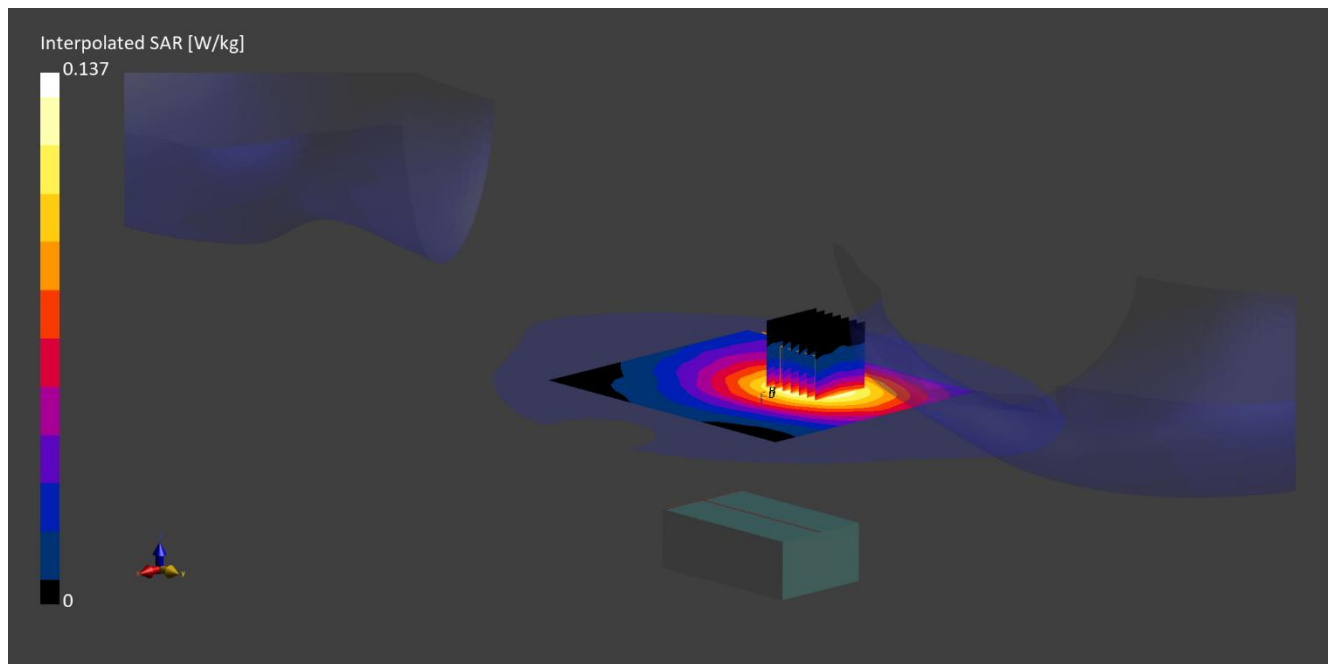
Vertical M2/M1 Ratio: 91.0 %;

SAR(1 g) = 0.030 W/kg; SAR(10 g) = 0.022 W/kg

Ant 1/013: Front 53mm LTE 41 1 RB Mid CH39750

Date: 22 Apr 2026

DUT: Permobil AB; Module Model No.: 338877; Host Equipment: Permobil Power Platform;



Communication System: LTE-TDD (SC-FDMA, 1 RB, 20 MHz, QPSK, UL Subframe=2,3,4,7,8,9)
 UID: 10435; Frequency: 2506.0 MHz; Duty Cycle: 0.63;
 Medium: HSL; Site65_21Apr2026_212111_Head - 1800 1900 2600 5%.prn; Medium parameters
 used: $f = 2506.0$ MHz; $\sigma = 1.83$ S/m; $\epsilon_r = 41$; $\rho = 1000$ kg/m³; $\Delta\epsilon_r = 4.82$ %; $\Delta\sigma = -1.53$ %; No
 correction

Phantom section: Flat;

DASY Configuration:

- Laboratory Name: Site65;
- Probe: EX3DV4 - SN7790; ConvF(5.9, 6.42, 6.18); Calibrated: 09 Jan 2026
- Sensor-Surface: 1.4 mm; VMS + 6p
- Electronics: DAE4 - SN1543; Calibrated: 09 Jan 2026
- Phantom: Twin-SAM V8.0 (30deg probe tilt); Serial: 1945
- Measurement SW: cDASY16.4.0.5005

Area Scan (120x140): Interpolated grid: $dx=10$ mm, $dy=10$ mm**Zoom Scan1(30x30x30):** Measurement grid: $dx=5$ mm, $dy=5$ mm, $dz=1.5$ mm; Grading Ratio: 1.5;

Reference Value = 0.070 V/m; Power Drift = 0.10 dB

Minimum horizontal 3dB distance: > 15.0 mm;

Vertical M2/M1 Ratio: 83.8 %;

SAR(1 g) = 0.083 W/kg; SAR(10 g) = 0.052 W/kg

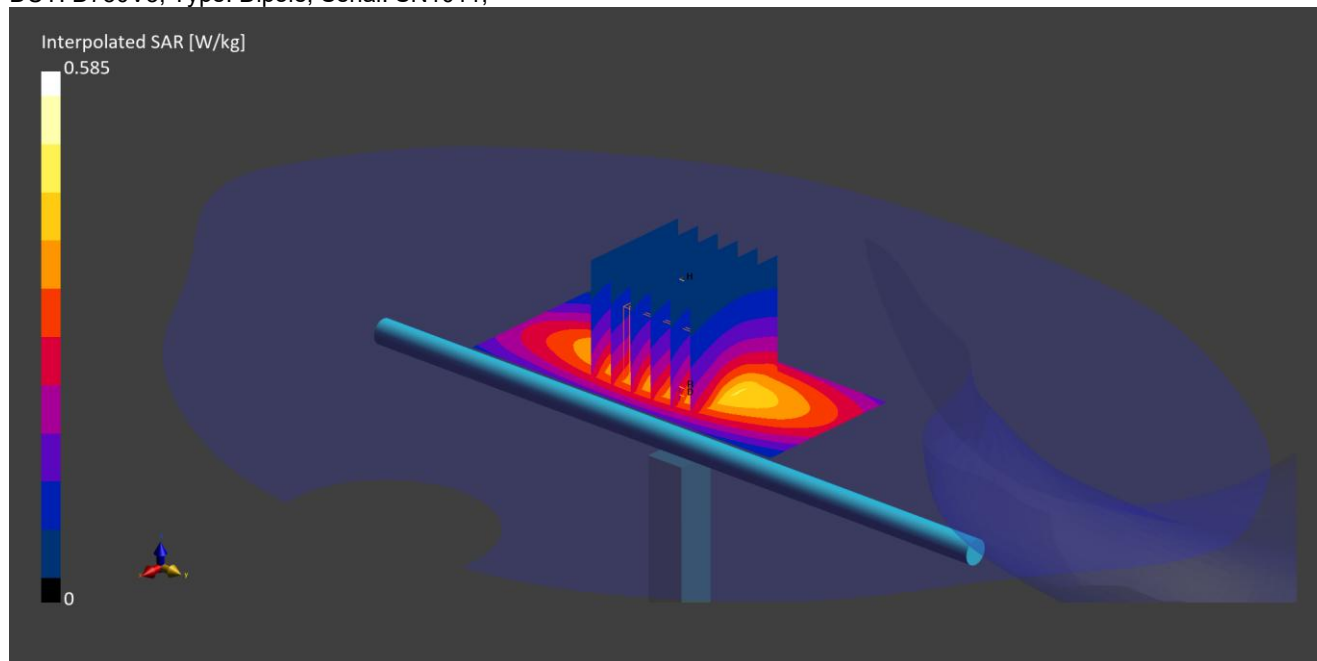
11.3.System Check Plots

Scan Reference Number	Title
SYS/001	Site61_21Apr26_750_HSL
SYS/002	Site61_21Apr26_900_HSL
SYS/003	Site62_12May26_900_HSL
SYS/004	Site64_22Apr26_750_HSL
SYS/005	Site64_27Apr26_750_HSL
SYS/006	Site64_07May26_750_HSL
SYS/007	Site64_26Apr26_900_HSL
SYS/008	Site64_24Apr26_1800_HSL
SYS/009	Site64_07May26_1800_HSL
SYS/010	Site64_24Apr26_1900_HSL
SYS/011	Site64_26Apr26_1900_HSL
SYS/012	Site64_07May26_1900_HSL
SYS/013	Site64_02May26_2450_HSL
SYS/014	Site64_26Apr26_2600_HSL
SYS/015	Site64_07May26_2600_HSL
SYS/016	Site65_22Apr26_1800_HSL
SYS/017	Site65_21Apr26_1900_HSL
SYS/018	Site65_21Apr26_2600_HSL

SYS/001: Site61_21Apr26_750_HSL

Date: 21 Apr 2026

DUT: D750V3; Type: Dipole; Serial: SN1011;



Communication System: CW UID: 0; Frequency: 750.0 MHz; Duty Cycle: 1;
 Medium: HSL; Site61_21Apr2026_191218_Head - 750 900 5% 1800 1900 10%.prn; Medium parameters used: $f = 750.0$ MHz; $\sigma = 0.898$ S/m; $\epsilon_r = 43.1$; $\rho = 1000$ kg/m³; $\Delta\epsilon_r = 2.76$ %; $\Delta\sigma = 0.56$ %; No correction

Phantom section: Flat;

DASY Configuration:

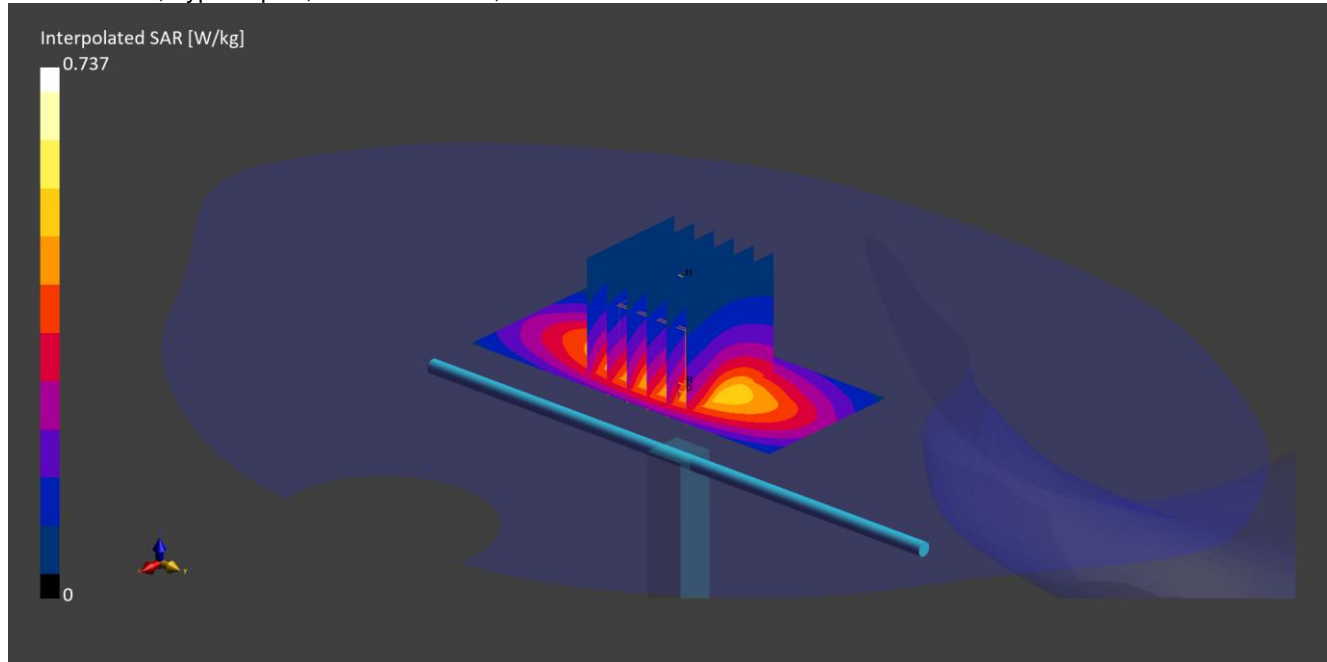
- Probe: EX3DV4 - SN7788; ConvF(9.06, 8.7, 8.59); Calibrated: 12 Jan 2026
- Sensor-Surface: 1.4 mm; VMS + 6p
- Electronics: DAE4 - SN432; Calibrated: 14 Oct 2025
- Phantom: Twin-SAM V8.0 (30deg probe tilt); Serial: 1949
- Measurement SW: cDASY16.4.0.5005

Area Scan (40x90): Interpolated grid: dx=10 mm, dy=15 mm**Zoom Scan1(30x30x30):** Measurement grid: dx=6 mm, dy=6 mm, dz=1.5 mm; Grading Ratio: 1.5; Reference Value = 0.390 V/m; Power Drift = 0.00 dB**SAR(1 g) = 0.413 W/kg; SAR(10 g) = 0.280 W/kg**

SYS/002: Site61_21Apr26_900_HSL

Date: 21 Apr 2026

DUT: D900V2; Type: Dipole; Serial: SN1d168;



Communication System: CW UID: 0; Frequency: 900.0 MHz; Duty Cycle: 1;
 Medium: HSL; Site61_21Apr2026_191218_Head - 750 900 5% 1800 1900 10%.prn; Medium parameters used: $f = 900.0$ MHz; $\sigma = 0.942$ S/m; $\epsilon_r = 42.7$; $\rho = 1000$ kg/m³; $\Delta\epsilon_r = 2.99$ %; $\Delta\sigma = -2.93$ %; No correction

Phantom section: Flat;

DASY Configuration:

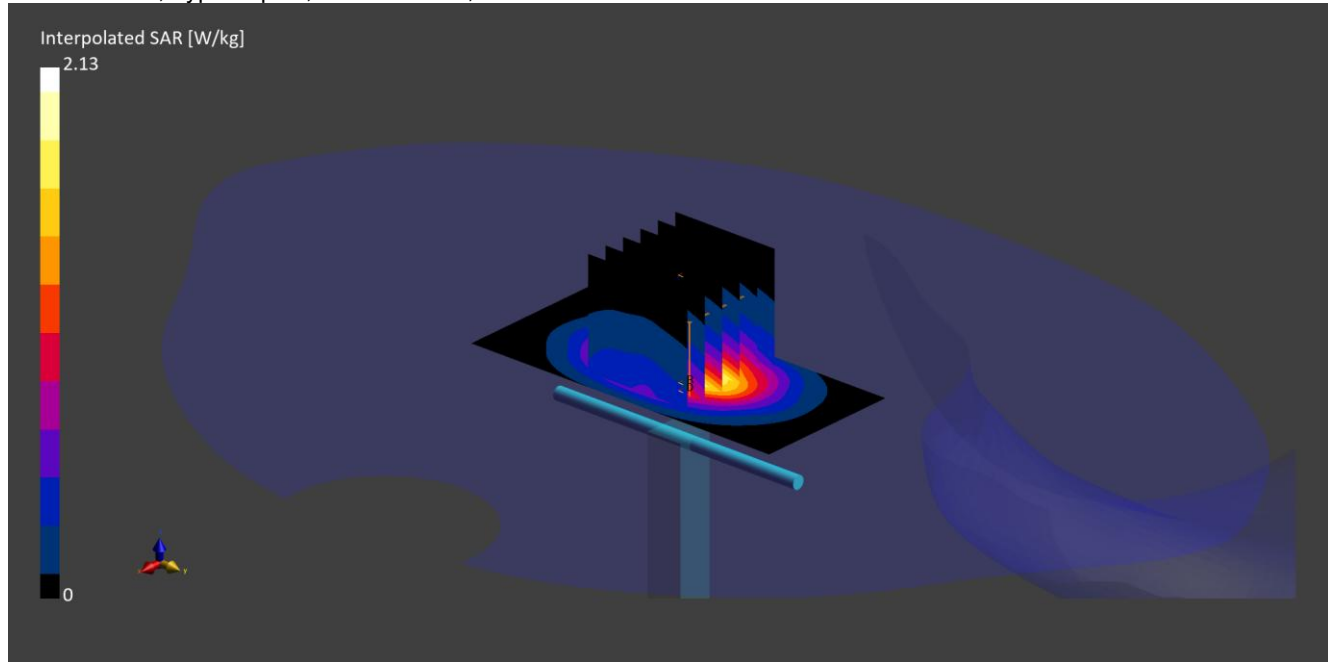
- Probe: EX3DV4 - SN7788; ConvF(8.6, 8.26, 8.16); Calibrated: 12 Jan 2026
- Sensor-Surface: 1.4 mm; VMS + 6p
- Electronics: DAE4 - SN432; Calibrated: 14 Oct 2025
- Phantom: Twin-SAM V8.0 (30deg probe tilt); Serial: 1949
- Measurement SW: cDASY16.4.0.5005

Area Scan (40x90): Interpolated grid: dx=10 mm, dy=15 mm**Zoom Scan1(30x30x30):** Measurement grid: dx=6 mm, dy=6 mm, dz=1.5 mm; Grading Ratio: 1.5; Reference Value = 0.450 V/m; Power Drift = 0.05 dB**SAR(1 g) = 0.512 W/kg; SAR(10 g) = 0.343 W/kg**

SYS/003: Site62_12May26_900_HSL

Date: 12 May 2026

DUT: D900V2; Type: Dipole; Serial: SN035;



Communication System: CW UID: 0; Frequency: 900.0 MHz; Duty Cycle: 1;
 Medium: HSL; Site62_12May2026_004749_Head - 750 10% 900 1800 1900 5%.prn; Medium parameters used: $f = 900.0$ MHz; $\sigma = 0.985$ S/m; $\epsilon_r = 42.6$; $\rho = 1000$ kg/m³; $\Delta\epsilon_r = 2.72$ %; $\Delta\sigma = 1.53$ %; No correction

Phantom section: Flat;

DASY Configuration:

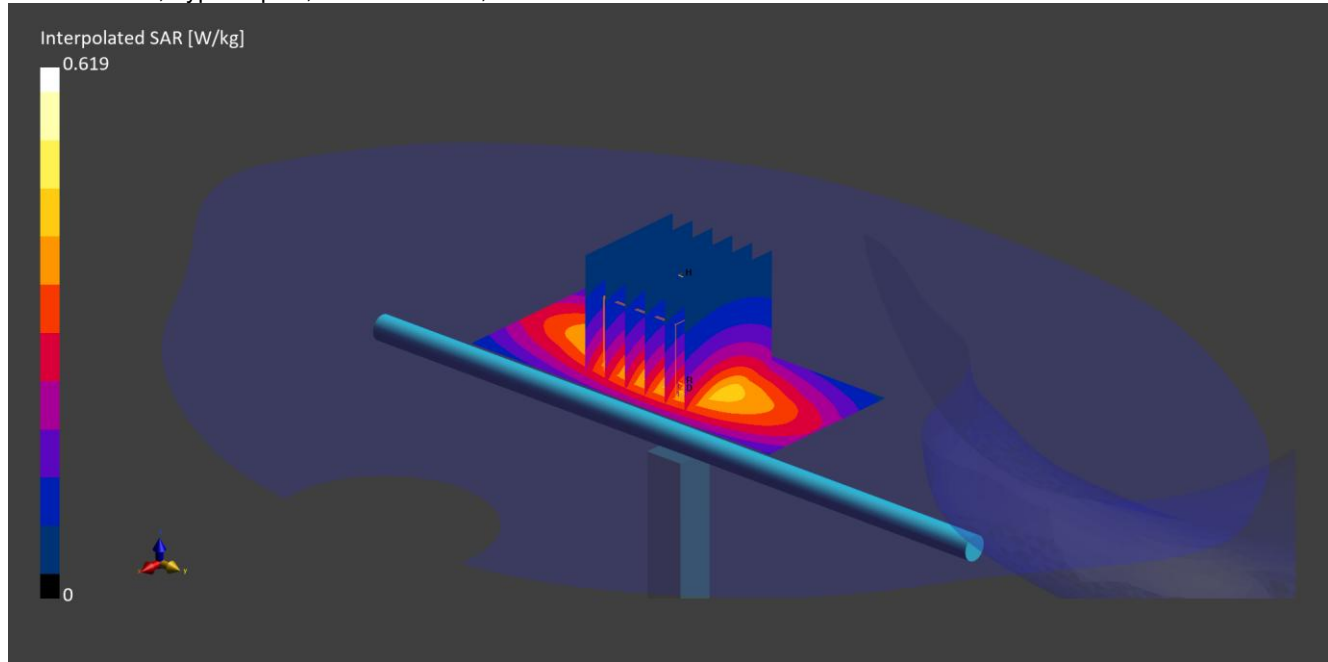
- Probe: EX3DV4 - SN3995; ConvF(8.75, 9.13, 9.69); Calibrated: 21 Nov 2025
- Sensor-Surface: 1.4 mm; VMS + 6p
- Electronics: DAE4 - SN1435; Calibrated: 12 Feb 2026
- Phantom: Twin-SAM V8.0 (30deg probe tilt); Serial: 2128
- Measurement SW: cDASY16.4.0.5005

Area Scan (40x90): Interpolated grid: dx=10 mm, dy=15 mm**Zoom Scan1(30x30x30):** Measurement grid: dx=6 mm, dy=6 mm, dz=1.5 mm; Grading Ratio: 1.5; Reference Value = 0.560 V/m; Power Drift = 0.03 dB**SAR(1 g) = 0.531 W/kg; SAR(10 g) = 0.352 W/kg**

SYS/004: Site64_22Apr26_750_HSL

Date: 22 Apr 2026

DUT: D750V3; Type: Dipole; Serial: SN1011;



Communication System: CW UID: 0; Frequency: 750.0 MHz; Duty Cycle: 1;
 Medium: HSL; Site64_22Apr2026_181230_Head - 750 900 1800 1900 2600 5%.prn; Medium parameters used: $f = 750.0$ MHz; $\sigma = 0.898$ S/m; $\epsilon_r = 43.1$; $\rho = 1000$ kg/m³; $\Delta\epsilon_r = 2.76$ %; $\Delta\sigma = 0.56$ %; No correction

Phantom section: Flat;

DASY Configuration:

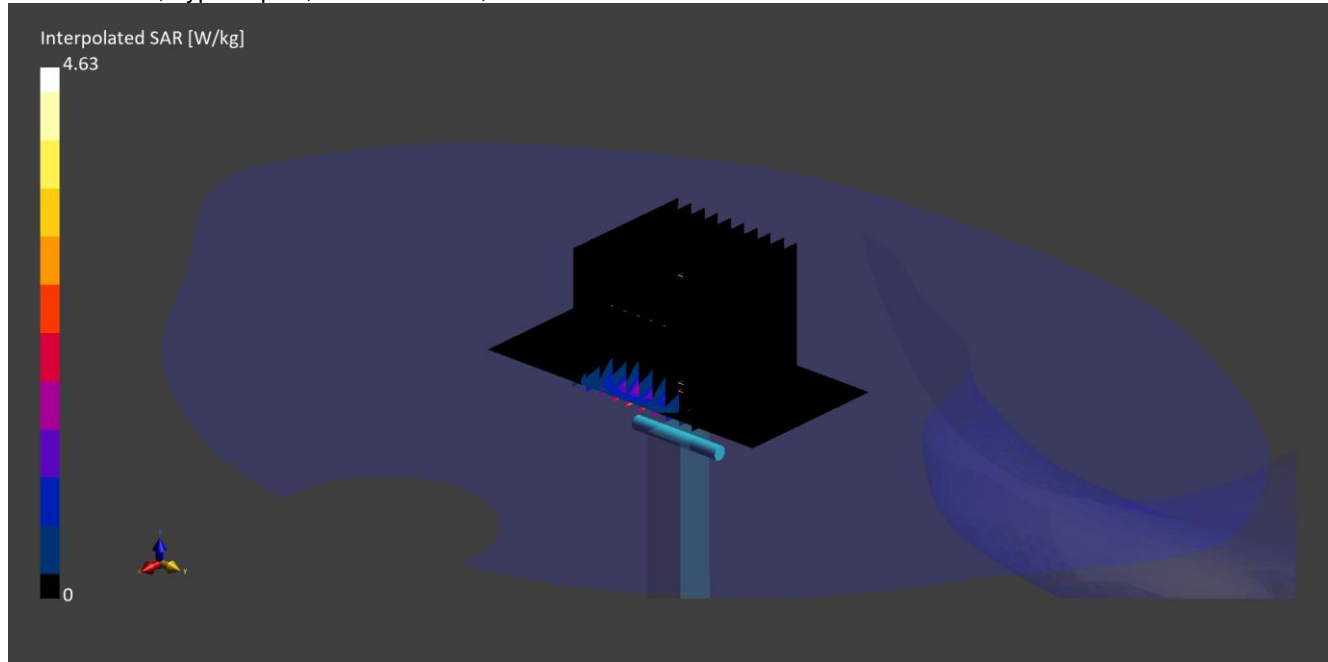
- Probe: EX3DV4 - SN7950; ConvF(9.44, 9.81, 10.22); Calibrated: 08 Sep 2025
- Sensor-Surface: 1.4 mm; VMS + 6p
- Electronics: DAE4 - SN431; Calibrated: 13 Nov 2025
- Phantom: Twin-SAM V5.0 (30deg probe tilt); Serial: 1832
- Measurement SW: cDASY16.4.0.5005

Area Scan (40x90): Interpolated grid: dx=10 mm, dy=15 mm**Zoom Scan1(30x30x30):** Measurement grid: dx=6 mm, dy=6 mm, dz=1.5 mm; Grading Ratio: 1.5; Reference Value = 0.430 V/m; Power Drift = 0.00 dB**SAR(1 g) = 0.427 W/kg; SAR(10 g) = 0.286 W/kg**

SYS/005: Site64_27Apr26_750_HSL

Date: 27 Apr 2026

DUT: D750V3; Type: Dipole; Serial: SN1147;



Communication System: CW UID: 0; Frequency: 750.0 MHz; Duty Cycle: 1;
Medium: HSL; Site64_26Apr2026_024524_Head - 750 900 1800 1900 2300 2600 5%.pm; Medium parameters used: $f = 750.0$ MHz; $\sigma = 0.888$ S/m; $\epsilon_r = 42.6$; $\rho = 1000$ kg/m³; $\Delta\epsilon_r = 1.61$ %; $\Delta\sigma = -0.61$ %; No correction

Phantom section: Flat;

DASY Configuration:

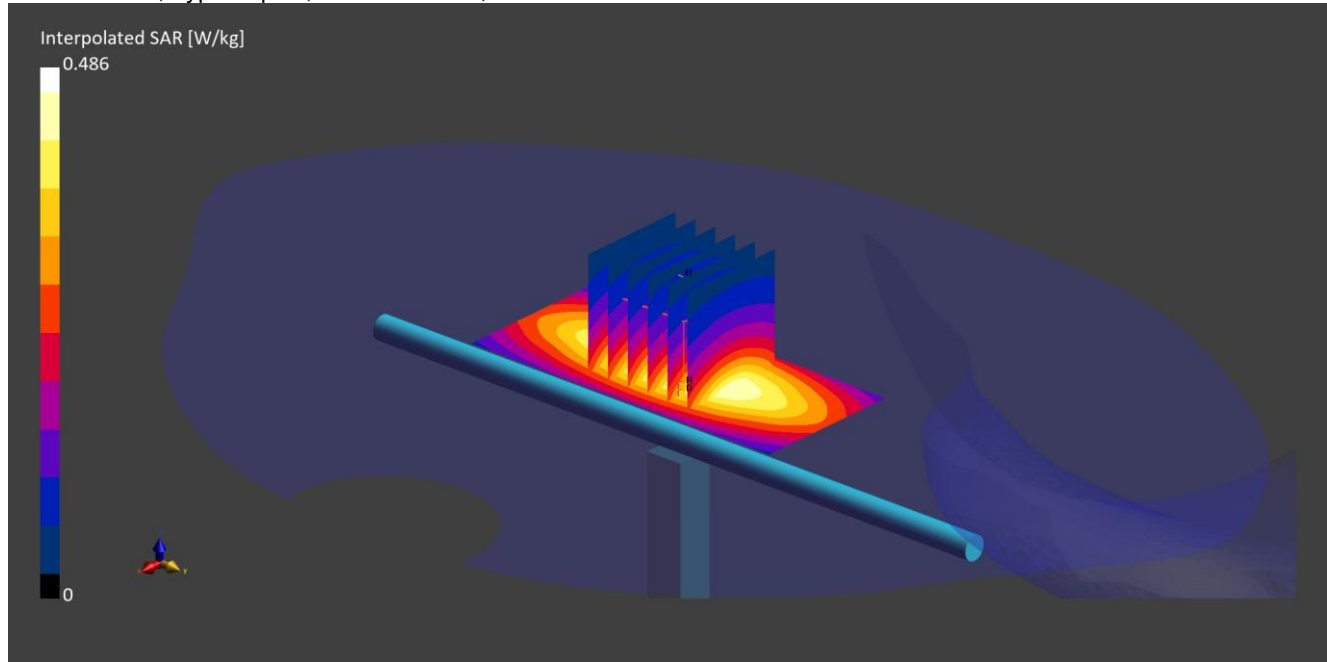
- Probe: EX3DV4 - SN7950; ConvF(9.44, 9.81, 10.22); Calibrated: 08 Sep 2025
- Sensor-Surface: 1.4 mm; All points
- Electronics: DAE4 - SN431; Calibrated: 13 Nov 2025
- Phantom: Twin-SAM V5.0 (30deg probe tilt); Serial: 1832
- Measurement SW: cDASY16.4.0.5005

Area Scan (40x90): Interpolated grid: dx=10 mm, dy=15 mm**Zoom Scan1(30x30x30):** Measurement grid: dx=6 mm, dy=6 mm, dz=1.5 mm; Grading Ratio: 1.5; Reference Value = 0.320 V/m; Power Drift = 0.08 dB**SAR(1 g) = 0.420 W/kg; SAR(10 g) = 0.283 W/kg**

SYS/006: Site64_07May26_750_HSL

Date: 07 May 2026

DUT: D750V3; Type: Dipole; Serial: SN1011;



Communication System: CW UID: 0; Frequency: 750.0 MHz; Duty Cycle: 1;
 Medium: HSL; Site64_07May2026_024225_Head - 750 900 1800 1900 2000 2100 2300 2450 2600 5%.prn; Medium
 parameters used: $f = 750.0$ MHz; $\sigma = 0.868$ S/m; $\epsilon_r = 42.7$; $\rho = 1000$ kg/m³; $\Delta\epsilon_r = 1.85$ %; $\Delta\sigma = -2.87$ %; No correction
 Phantom section: Flat;

DASY Configuration:

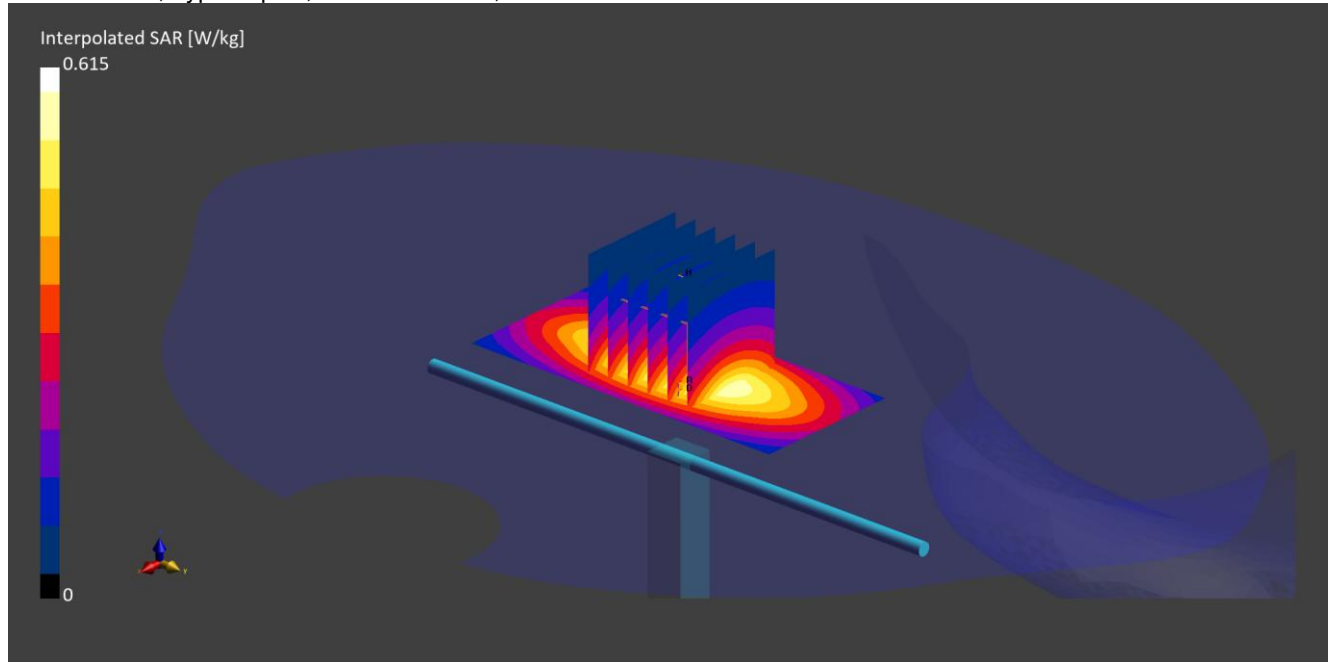
- Probe: EX3DV4 - SN7950; ConvF(9.44, 9.81, 10.22); Calibrated: 08 Sep 2025
- Sensor-Surface: 1.4 mm; VMS + 6p
- Electronics: DAE4 - SN431; Calibrated: 13 Nov 2025
- Phantom: Twin-SAM V5.0 (30deg probe tilt); Serial: 1832
- Measurement SW: cDASY16.4.0.5005

Area Scan (40x90): Interpolated grid: dx=10 mm, dy=15 mm**Zoom Scan1(30x30x30):** Measurement grid: dx=6 mm, dy=6 mm, dz=1.5 mm; Grading Ratio: 1.5; Reference Value = 0.380 V/m; Power Drift = -0.02 dB**SAR(1 g) = 0.420 W/kg; SAR(10 g) = 0.282 W/kg**

SYS/007: Site64_26Apr26_900_HSL

Date: 26 Apr 2026

DUT: D900V2; Type: Dipole; Serial: SN1d168;



Communication System: CW UID: 0; Frequency: 900.0 MHz; Duty Cycle: 1;
 Medium: HSL; Site64_26Apr2026_024524_Head - 750 900 1800 1900 2300 2600 5%.prn; Medium parameters used: $f = 900.0$ MHz; $\sigma = 0.946$ S/m; $\epsilon_r = 42.2$; $\rho = 1000$ kg/m³; $\Delta\epsilon_r = 1.61$ %; $\Delta\sigma = -2.48$ %; No correction

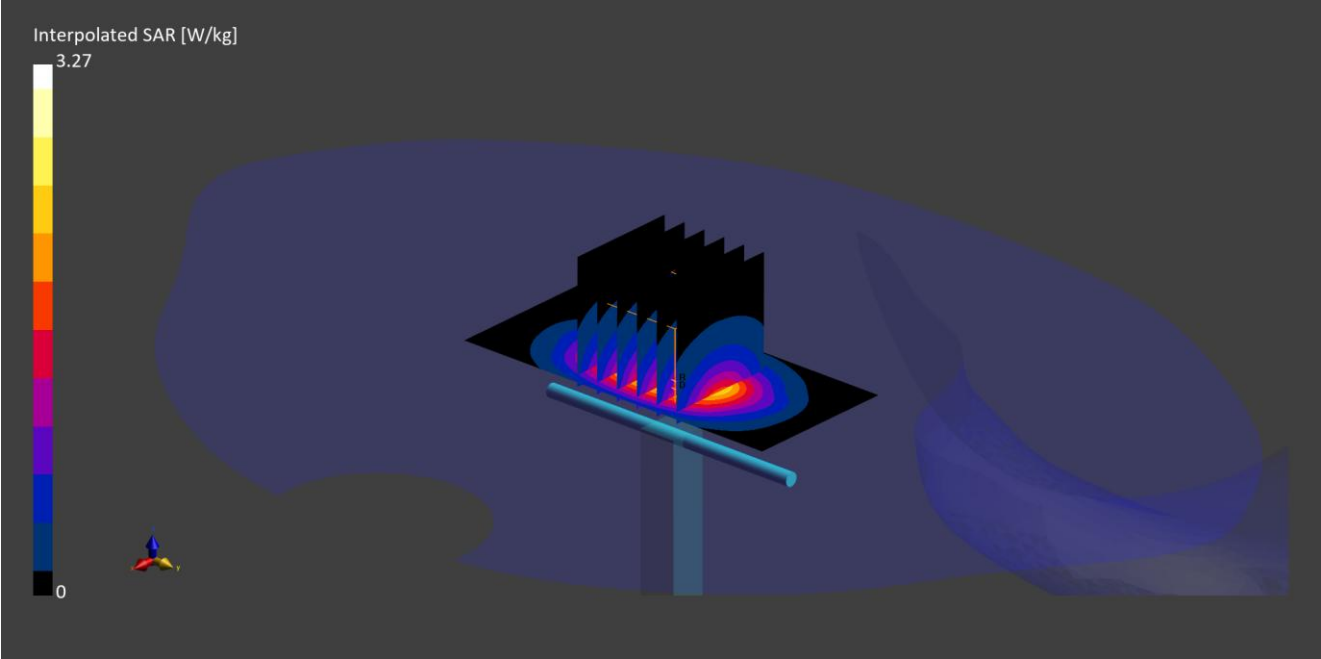
Phantom section: Flat;

DASY Configuration:

- Probe: EX3DV4 - SN7950; ConvF(8.97, 9.32, 9.71); Calibrated: 08 Sep 2025
- Sensor-Surface: 1.4 mm; VMS + 6p
- Electronics: DAE4 - SN431; Calibrated: 13 Nov 2025
- Phantom: Twin-SAM V5.0 (30deg probe tilt); Serial: 1832
- Measurement SW: cDASY16.4.0.5005

Area Scan (40x90): Interpolated grid: dx=10 mm, dy=15 mm**Zoom Scan1(30x30x30):** Measurement grid: dx=6 mm, dy=6 mm, dz=1.5 mm; Grading Ratio: 1.5; Reference Value = 0.480 V/m; Power Drift = -0.03 dB**SAR(1 g) = 0.527 W/kg; SAR(10 g) = 0.349 W/kg**

SYS/008: Site64_24Apr26_1800_HSL
Date: 24 Apr 2026
DUT: D1800V2; Type: Dipole; Serial: SN2d218;



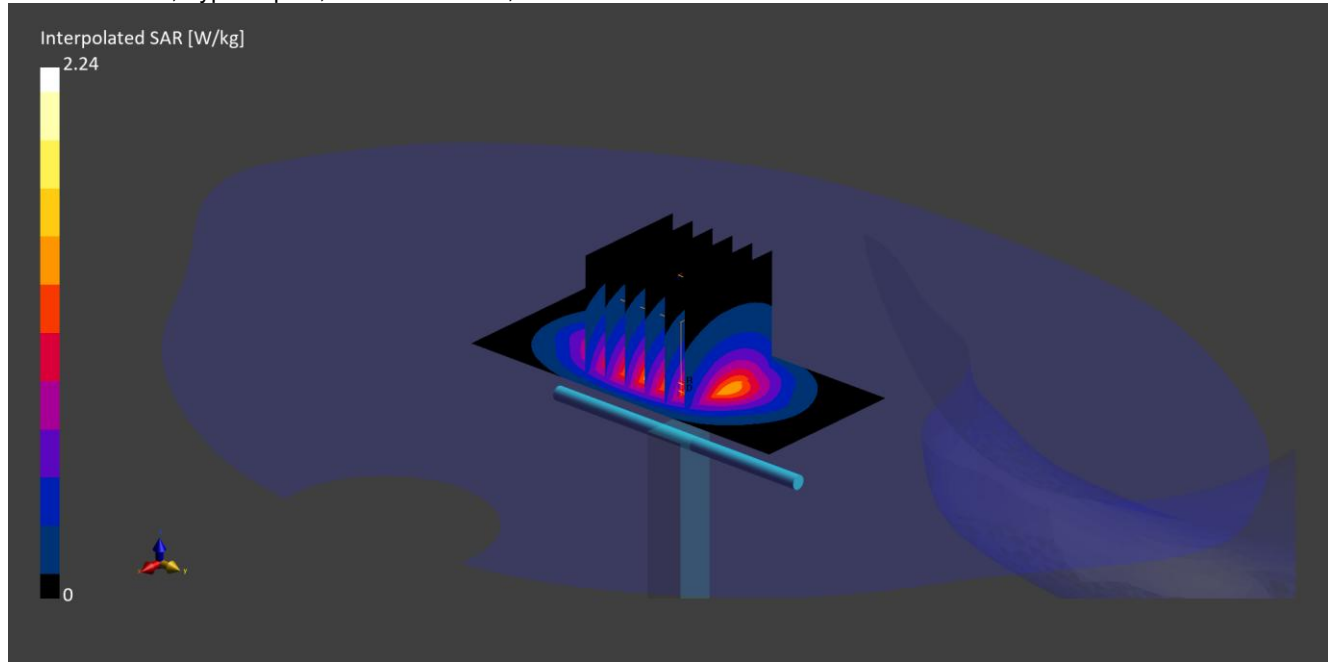
Communication System: CW UID: 0; Frequency: 1800.0 MHz; Duty Cycle: 1;
Medium: HSL; Site64_22Apr2026_181230_Head - 750 900 1800 1900 2600 5%.prn; Medium parameters used: $f = 1800.0$ MHz; $\sigma = 1.36$ S/m; $\epsilon_r = 41.4$; $\rho = 1000$ kg/m³; $\Delta\epsilon_r = 3.52$ %; $\Delta\sigma = -3.21$ %; No correction
Phantom section: Flat;
DASY Configuration:
- Probe: EX3DV4 - SN7950; ConvF(7.6, 7.9, 8.22); Calibrated: 08 Sep 2025
- Sensor-Surface: 1.4 mm; VMS + 6p
- Electronics: DAE4 - SN431; Calibrated: 13 Nov 2025
- Phantom: Twin-SAM V5.0 (30deg probe tilt); Serial: 1832
- Measurement SW: cDASY16.4.0.5005

Area Scan (40x90): Interpolated grid: dx=10 mm, dy=15 mm
Zoom Scan1(30x30x30): Measurement grid: dx=6 mm, dy=6 mm, dz=1.5 mm; Grading Ratio: 1.5; Reference Value = 2.040 V/m; Power Drift = -0.35 dB
SAR(1 g) = 1.900 W/kg; SAR(10 g) = 1.020 W/kg

SYS/009: Site64_07May26_1800_HSL

Date: 07 May 2026

DUT: D1800V2; Type: Dipole; Serial: SN2d009;



Communication System: CW UID: 0; Frequency: 1800.0 MHz; Duty Cycle: 1;
 Medium: HSL; Site64_07May2026_024225_Head - 750 900 1800 1900 2000 2100 2300 2450 2600 5%.prn; Medium
 parameters used: $f = 1800.0$ MHz; $\sigma = 1.34$ S/m; $\epsilon_r = 40.7$; $\rho = 1000$ kg/m³; $\Delta\epsilon_r = 1.81$ %; $\Delta\sigma = -4.03$ %; No correction
 Phantom section: Flat;

DASY Configuration:

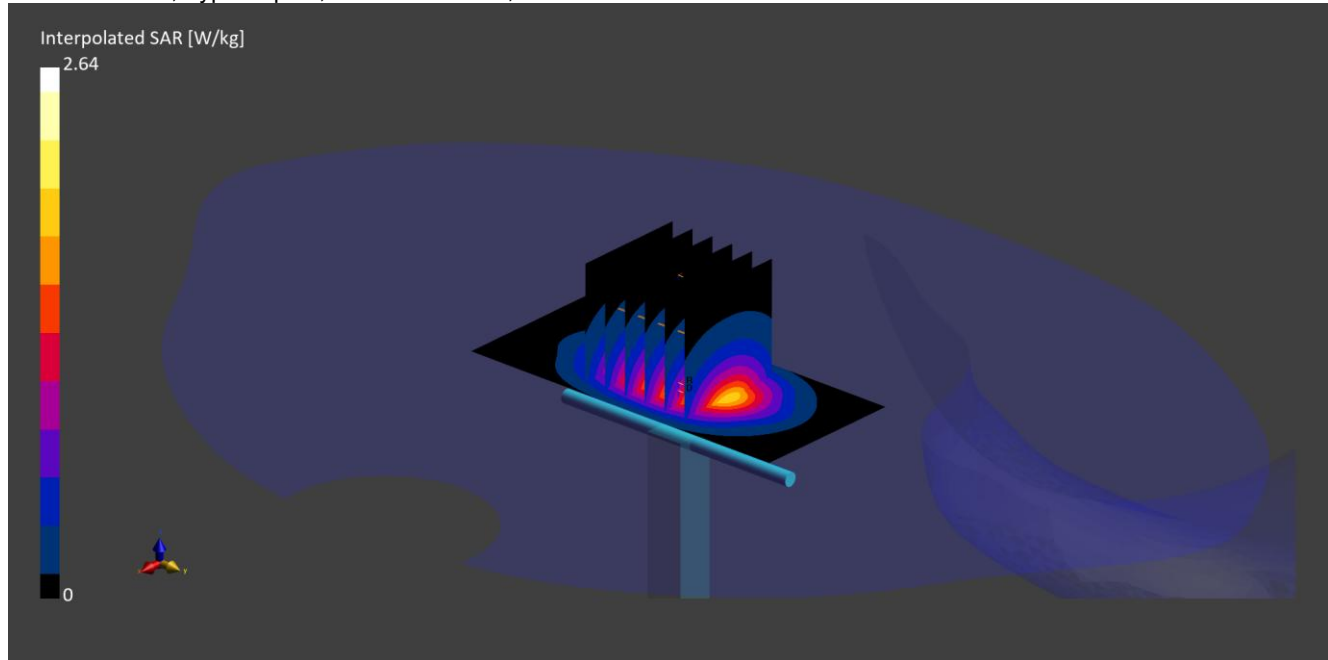
- Probe: EX3DV4 - SN7950; ConvF(7.6, 7.9, 8.22); Calibrated: 08 Sep 2025
- Sensor-Surface: 1.4 mm; VMS + 6p
- Electronics: DAE4 - SN431; Calibrated: 13 Nov 2025
- Phantom: Twin-SAM V5.0 (30deg probe tilt); Serial: 1832
- Measurement SW: cDASY16.4.0.5005

Area Scan (40x90): Interpolated grid: dx=10 mm, dy=15 mm**Zoom Scan1(30x30x30):** Measurement grid: dx=6 mm, dy=6 mm, dz=1.5 mm; Grading Ratio: 1.5; Reference Value = 1.610 V/m; Power Drift = 0.00 dB**SAR(1 g) = 1.770 W/kg; SAR(10 g) = 0.957 W/kg**

SYS/010: Site64_24Apr26_1900_HSL

Date: 24 Apr 2026

DUT: D1900V2; Type: Dipole; Serial: SN5d227;



Communication System: CW UID: 0; Frequency: 1900.0 MHz; Duty Cycle: 1;
 Medium: HSL; Site64_22Apr2026_181230_Head - 750 900 1800 1900 2600 5%.prn; Medium parameters used: $f = 1900.0$ MHz; $\sigma = 1.42$ S/m; $\epsilon_r = 41.3$; $\rho = 1000$ kg/m³; $\Delta\epsilon_r = 3.25$ %; $\Delta\sigma = 1.29$ %; No correction

Phantom section: Flat;

DASY Configuration:

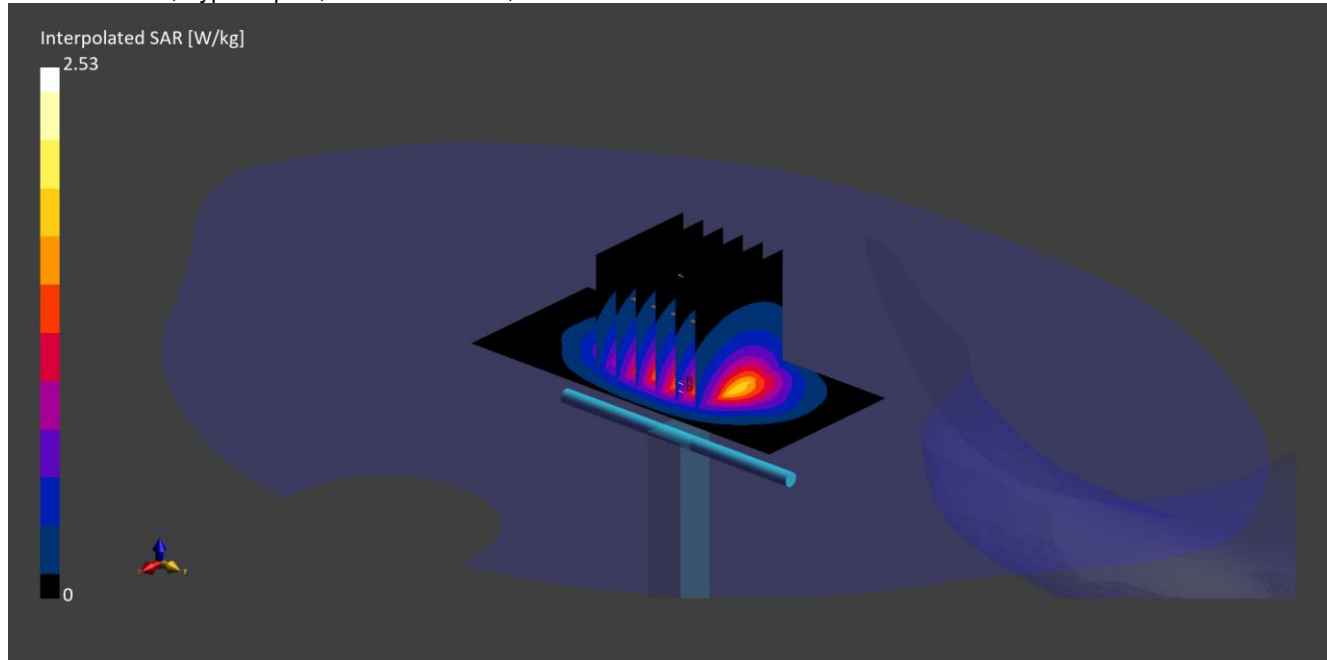
- Probe: EX3DV4 - SN7950; ConvF(7.38, 7.67, 7.99); Calibrated: 08 Sep 2025
- Sensor-Surface: 1.4 mm; All points
- Electronics: DAE4 - SN431; Calibrated: 13 Nov 2025
- Phantom: Twin-SAM V5.0 (30deg probe tilt); Serial: 1832
- Measurement SW: cDASY16.4.0.5005

Area Scan (40x90): Interpolated grid: dx=10 mm, dy=15 mm**Zoom Scan1(30x30x30):** Measurement grid: dx=6 mm, dy=6 mm, dz=1.5 mm; Grading Ratio: 1.5; Reference Value = 1.230 V/m; Power Drift = -0.15 dB**SAR(1 g) = 2.040 W/kg; SAR(10 g) = 1.070 W/kg**

SYS/011: Site64_26Apr26_1900_HSL

Date: 26 Apr 2026

DUT: D1900V2; Type: Dipole; Serial: SN5d227;



Communication System: CW UID: 0; Frequency: 1900.0 MHz; Duty Cycle: 1;
Medium: HSL; Site64_26Apr2026_024524_Head - 750 900 1800 1900 2300 2600 5%.prn; Medium parameters used: $f = 1900.0$ MHz; $\sigma = 1.44$ S/m; $\epsilon_r = 40.5$; $\rho = 1000$ kg/m³; $\Delta\epsilon_r = 1.22$ %; $\Delta\sigma = 2.64$ %; No correction

Phantom section: Flat;

DASY Configuration:

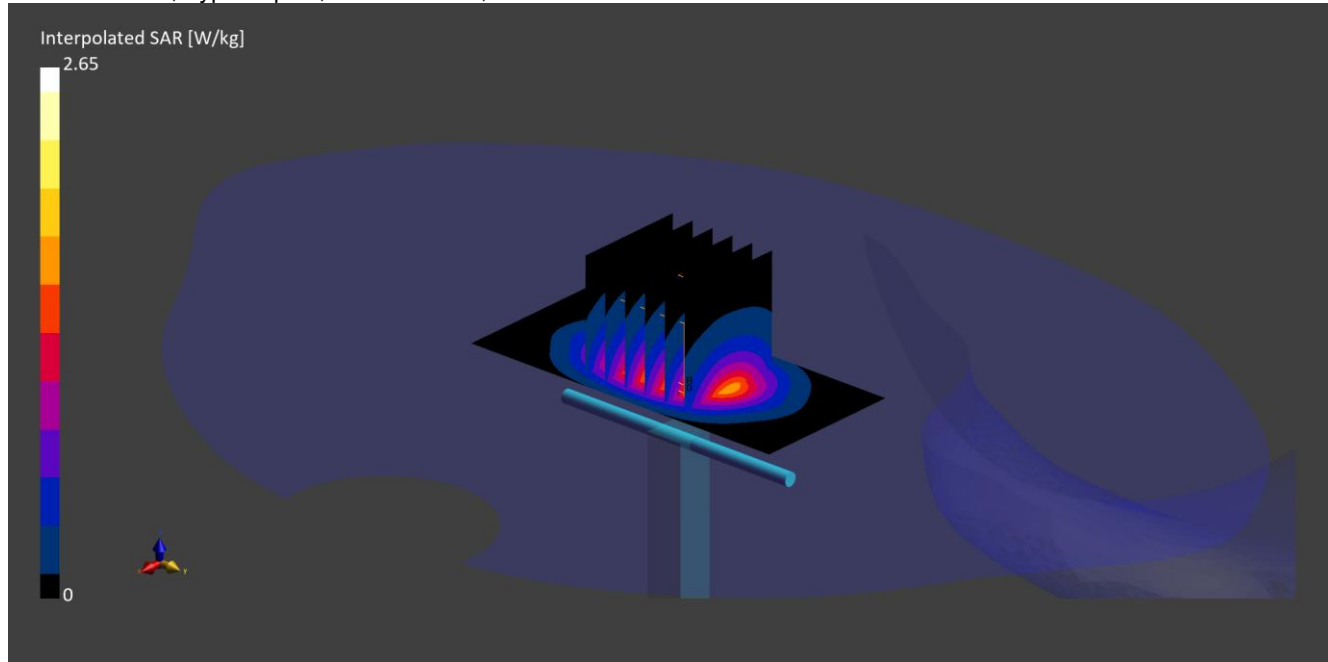
- Probe: EX3DV4 - SN7950; ConvF(7.38, 7.67, 7.99); Calibrated: 08 Sep 2025
- Sensor-Surface: 1.4 mm; VMS + 6p
- Electronics: DAE4 - SN431; Calibrated: 13 Nov 2025
- Phantom: Twin-SAM V5.0 (30deg probe tilt); Serial: 1832
- Measurement SW: cDASY16.4.0.5005

Area Scan (40x90): Interpolated grid: dx=10 mm, dy=15 mm**Zoom Scan1(30x30x30):** Measurement grid: dx=6 mm, dy=6 mm, dz=1.5 mm; Grading Ratio: 1.5; Reference Value = 1.830 V/m; Power Drift = 0.00 dB**SAR(1 g) = 2.080 W/kg; SAR(10 g) = 1.090 W/kg**

SYS/012: Site64_07May26_1900_HSL

Date: 07 May 2026

DUT: D1900V2; Type: Dipole; Serial: SN537;



Communication System: CW UID: 0; Frequency: 1900.0 MHz; Duty Cycle: 1;
Medium: HSL; Site64_07May2026_024225_Head - 750 900 1800 1900 2000 2100 2300 2450 2600 5%.prn; Medium
parameters used: $f = 1900.0$ MHz; $\sigma = 1.4$ S/m; $\epsilon_r = 40.6$; $\rho = 1000$ kg/m³; $\Delta\epsilon_r = 1.49$ %; $\Delta\sigma = 0.14$ %; No correction
Phantom section: Flat;

DASY Configuration:

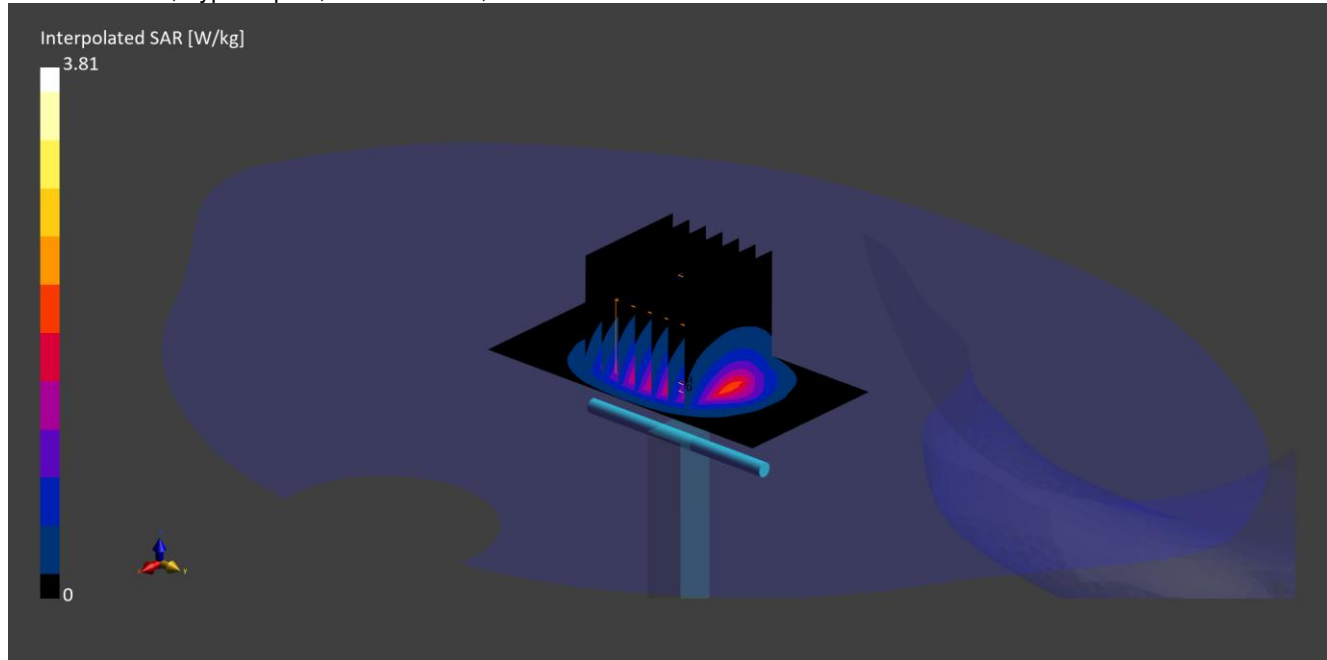
- Probe: EX3DV4 - SN7950; ConvF(7.38, 7.67, 7.99); Calibrated: 08 Sep 2025
- Sensor-Surface: 1.4 mm; VMS + 6p
- Electronics: DAE4 - SN431; Calibrated: 13 Nov 2025
- Phantom: Twin-SAM V5.0 (30deg probe tilt); Serial: 1832
- Measurement SW: cDASY16.4.0.5005

Area Scan (40x90): Interpolated grid: dx=10 mm, dy=15 mm**Zoom Scan1(30x30x30):** Measurement grid: dx=6 mm, dy=6 mm, dz=1.5 mm; Grading Ratio: 1.5; Reference Value = 1.890 V/m; Power Drift = 0.00 dB**SAR(1 g) = 2.060 W/kg; SAR(10 g) = 1.080 W/kg**

SYS/013: Site64_02May26_2450_HSL

Date: 02 May 2026

DUT: D2450V2; Type: Dipole; Serial: SN725;



Communication System: CW UID: 0; Frequency: 2450.0 MHz; Duty Cycle: 1;
 Medium: HSL; Site64_30Apr2026_112018_Head - 1800 1900 2000 2300 2450 2600 5% 900 10%.prn; Medium parameters used: $f = 2450.0$ MHz; $\sigma = 1.77$ S/m; $\epsilon_r = 38$; $\rho = 1000$ kg/m³; $\Delta\epsilon_r = -3.10$ %; $\Delta\sigma = -1.74$ %; No correction

Phantom section: Flat;

DASY Configuration:

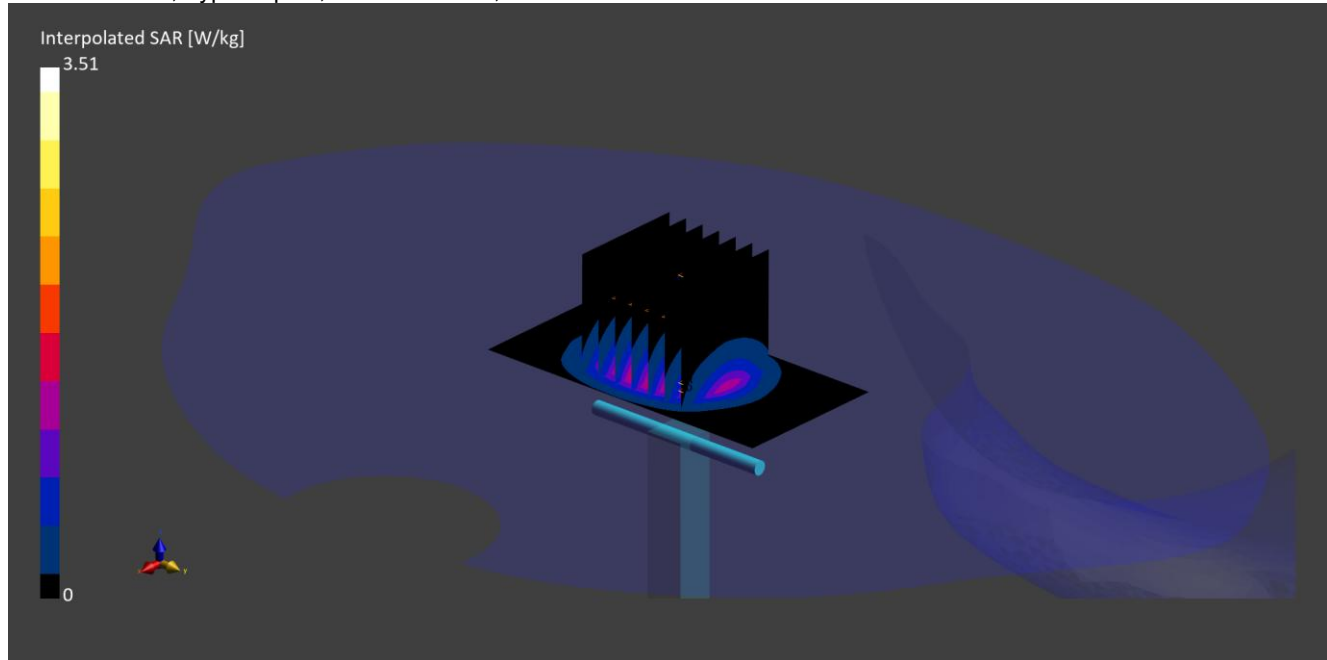
- Probe: EX3DV4 - SN7950; ConvF(6.9, 7.17, 7.47); Calibrated: 08 Sep 2025
- Sensor-Surface: 1.4 mm; VMS + 6p
- Electronics: DAE4 - SN431; Calibrated: 13 Nov 2025
- Phantom: Twin-SAM V5.0 (30deg probe tilt); Serial: 1832
- Measurement SW: cDASY16.4.0.5005

Area Scan (40x80): Interpolated grid: dx=10 mm, dy=10 mm**Zoom Scan1(30x30x30):** Measurement grid: dx=5 mm, dy=5 mm, dz=1.5 mm; Grading Ratio: 1.5; Reference Value = 2.580 V/m; Power Drift = -0.06 dB**SAR(1 g) = 2.820 W/kg; SAR(10 g) = 1.320 W/kg**

SYS/014: Site64_26Apr26_2600_HSL

Date: 26 Apr 2026

DUT: D2600V2; Type: Dipole; Serial: SN1109;



Communication System: CW UID: 0; Frequency: 2600.0 MHz; Duty Cycle: 1;
 Medium: HSL; Site64_26Apr2026_024524_Head - 750 900 1800 1900 2300 2600 5%.prn; Medium parameters used: $f = 2600.0$ MHz; $\sigma = 1.92$ S/m; $\epsilon_r = 39.4$; $\rho = 1000$ kg/m³; $\Delta\epsilon_r = 1.04$ %; $\Delta\sigma = -2.16$ %; No correction

Phantom section: Flat;

DASY Configuration:

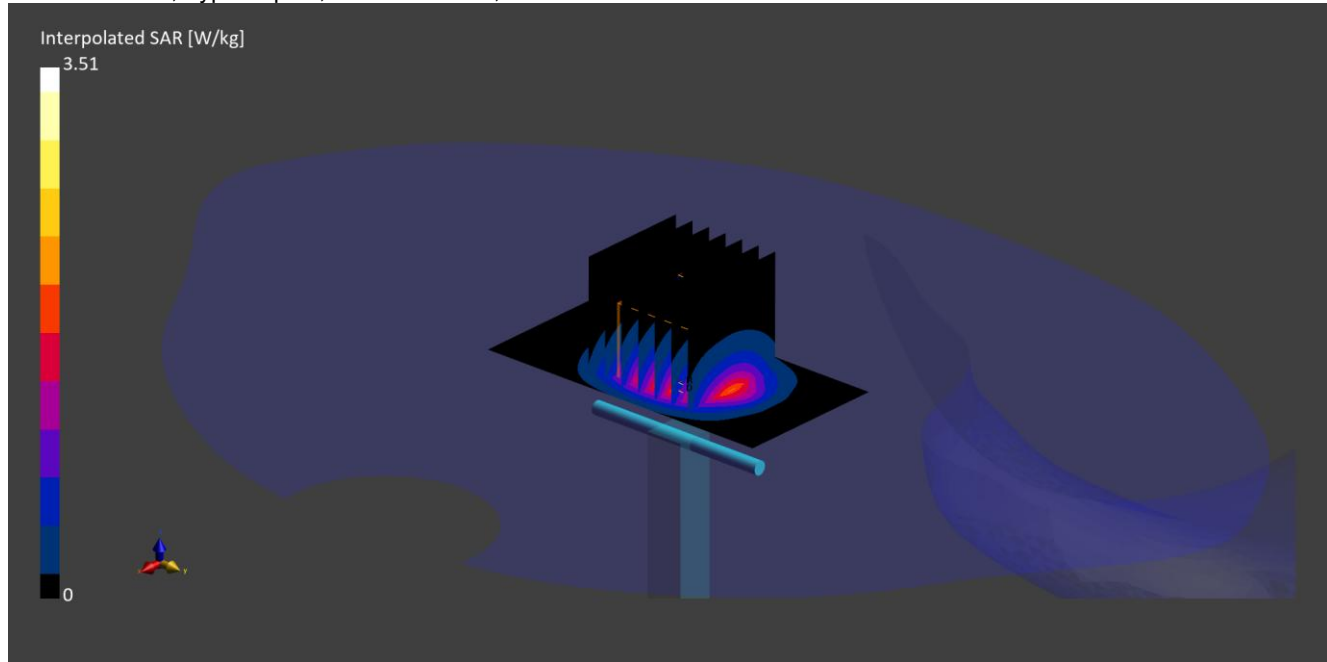
- Probe: EX3DV4 - SN7950; ConvF(7.13, 7.4, 7.71); Calibrated: 08 Sep 2025
- Sensor-Surface: 1.4 mm; VMS + 6p
- Electronics: DAE4 - SN431; Calibrated: 13 Nov 2025
- Phantom: Twin-SAM V5.0 (30deg probe tilt); Serial: 1832
- Measurement SW: cDASY16.4.0.5005

Area Scan (40x80): Interpolated grid: dx=10 mm, dy=10 mm**Zoom Scan1(30x30x30):** Measurement grid: dx=5 mm, dy=5 mm, dz=1.5 mm; Grading Ratio: 1.5; Reference Value = 2.210 V/m; Power Drift = -0.01 dB**SAR(1 g) = 2.640 W/kg; SAR(10 g) = 1.190 W/kg**

SYS/015: Site64_07May26_2600_HSL

Date: 07 May 2026

DUT: D2600V2; Type: Dipole; Serial: SN1109;



Communication System: CW UID: 0; Frequency: 2600.0 MHz; Duty Cycle: 1;
 Medium: HSL; Site64_07May2026_024225_Head - 750 900 1800 1900 2000 2100 2300 2450 2600 5%.prn; Medium
 parameters used: $f = 2600.0$ MHz; $\sigma = 1.89$ S/m; $\epsilon_r = 39.6$; $\rho = 1000$ kg/m³; $\Delta\epsilon_r = 1.62$ %; $\Delta\sigma = -3.57$ %; No correction
 Phantom section: Flat;

DASY Configuration:

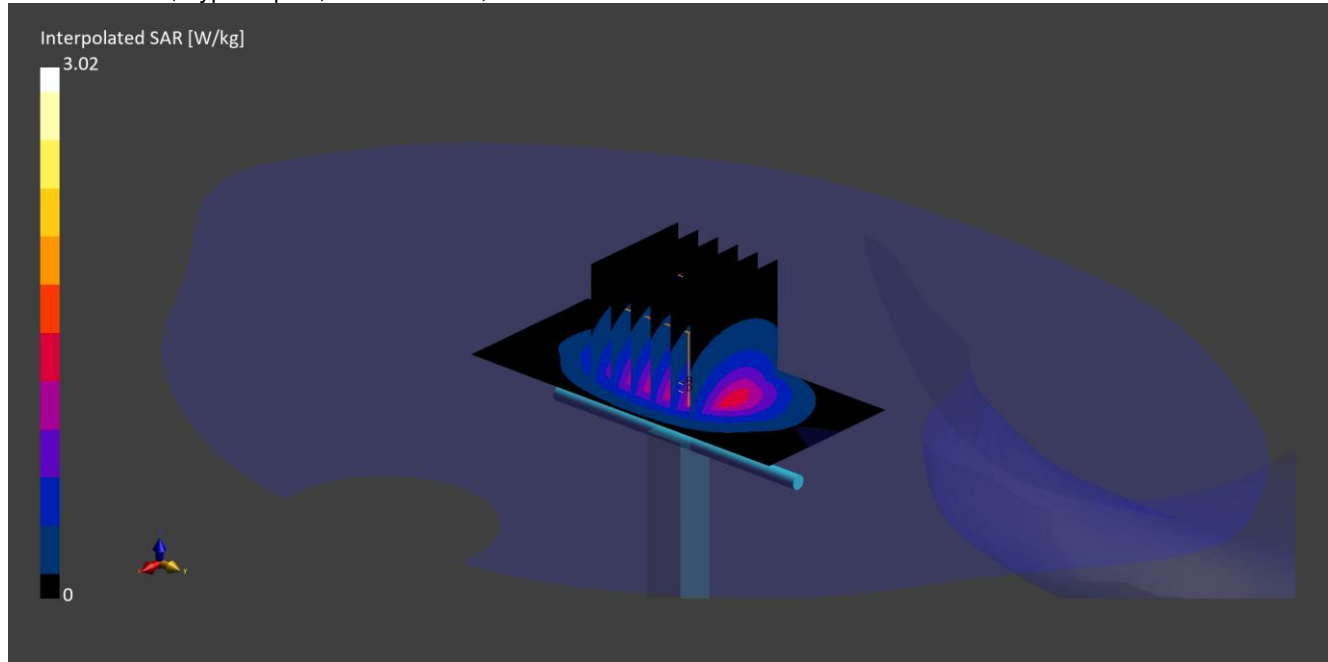
- Probe: EX3DV4 - SN7950; ConvF(7.13, 7.4, 7.71); Calibrated: 08 Sep 2025
- Sensor-Surface: 1.4 mm; VMS + 6p
- Electronics: DAE4 - SN431; Calibrated: 13 Nov 2025
- Phantom: Twin-SAM V5.0 (30deg probe tilt); Serial: 1832
- Measurement SW: cDASY16.4.0.5005

Area Scan (40x80): Interpolated grid: dx=10 mm, dy=10 mm**Zoom Scan1(30x30x30):** Measurement grid: dx=5 mm, dy=5 mm, dz=1.5 mm; Grading Ratio: 1.5; Reference Value = 2.300 V/m; Power Drift = 0.01 dB**SAR(1 g) = 2.620 W/kg; SAR(10 g) = 1.190 W/kg**

SYS/016: Site65_22Apr26_1800_HSL

Date: 22 Apr 2026

DUT: D1800V2; Type: Dipole; Serial: SN264;



Communication System: CW UID: 0; Frequency: 1800.0 MHz; Duty Cycle: 1;
 Medium: HSL; Site65_21Apr2026_212111_Head - 1800 1900 2600 5%.prn; Medium parameters used: $f = 1800.0$ MHz; $\sigma = 1.34$ S/m; $\epsilon_r = 42$; $\rho = 1000$ kg/m³; $\Delta\epsilon_r = 4.89$ %; $\Delta\sigma = -4.59$ %; No correction

Phantom section: Flat;

DASY Configuration:

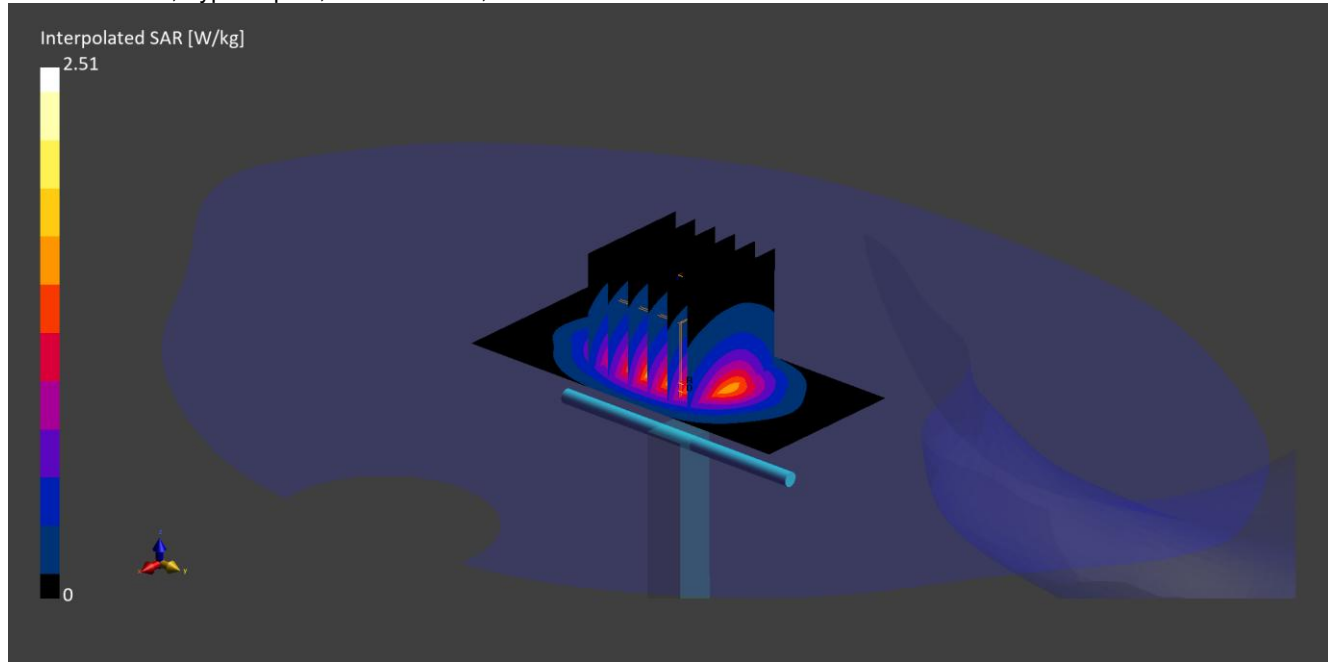
- Probe: EX3DV4 - SN7790; ConvF(6.56, 7.13, 6.87); Calibrated: 09 Jan 2026
- Sensor-Surface: 1.4 mm; All points
- Electronics: DAE4 - SN1543; Calibrated: 09 Jan 2026
- Phantom: Twin-SAM V8.0 (30deg probe tilt); Serial: 1945
- Measurement SW: cDASY16.4.0.5005

Area Scan (40x90): Interpolated grid: dx=10 mm, dy=15 mm**Zoom Scan1(30x30x30):** Measurement grid: dx=6 mm, dy=6 mm, dz=1.5 mm; Grading Ratio: 1.5; Reference Value = 0.970 V/m; Power Drift = -0.01 dB**SAR(1 g) = 1.750 W/kg; SAR(10 g) = 0.956 W/kg**

SYS/017: Site65_21Apr26_1900_HSL

Date: 21 Apr 2026

DUT: D1900V2; Type: Dipole; Serial: SN537;



Communication System: CW UID: 0; Frequency: 1900.0 MHz; Duty Cycle: 1;
 Medium: HSL; Site65_21Apr2026_212111_Head - 1800 1900 2600 5%.prn; Medium parameters used: $f = 1900.0$ MHz; $\sigma = 1.39$ S/m; $\epsilon_r = 41.8$; $\rho = 1000$ kg/m³; $\Delta\epsilon_r = 4.38$ %; $\Delta\sigma = -0.36$ %; No correction

Phantom section: Flat;

DASY Configuration:

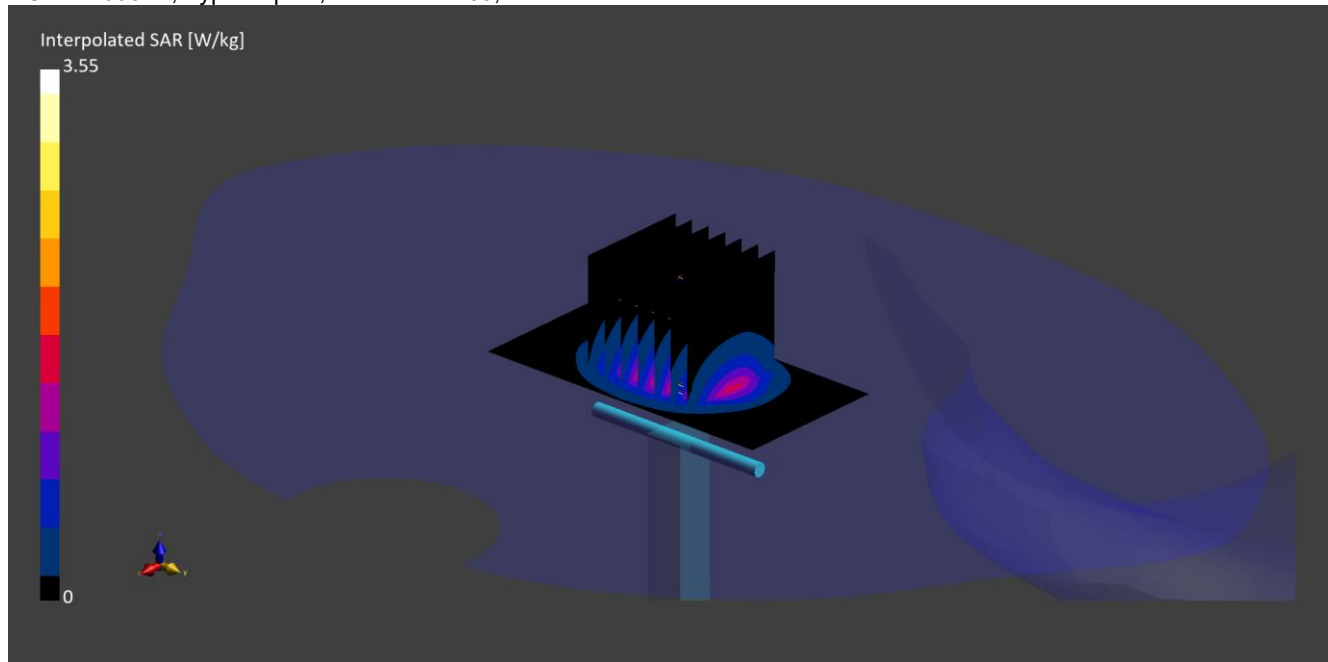
- Probe: EX3DV4 - SN7790; ConvF(6.29, 6.83, 6.58); Calibrated: 09 Jan 2026
- Sensor-Surface: 1.4 mm; VMS + 6p
- Electronics: DAE4 - SN1543; Calibrated: 09 Jan 2026
- Phantom: Twin-SAM V8.0 (30deg probe tilt); Serial: 1945
- Measurement SW: cDASY16.4.0.5005

Area Scan (40x90): Interpolated grid: dx=10 mm, dy=15 mm**Zoom Scan1(30x30x30):** Measurement grid: dx=6 mm, dy=6 mm, dz=1.5 mm; Grading Ratio: 1.5; Reference Value = 1.760 V/m; Power Drift = 0.02 dB**SAR(1 g) = 2.000 W/kg; SAR(10 g) = 1.060 W/kg**

SYS/018: Site65_21Apr26_2600_HSL

Date: 21 Apr 2026

DUT: D2600V2; Type: Dipole; Serial: SN1109;



Communication System: CW UID: 0; Frequency: 2600.0 MHz; Duty Cycle: 1;
Medium: HSL; Site65_21Apr2026_212111_Head - 1800 1900 2600 5%.prn; Medium parameters used: $f = 2600.0$ MHz; $\sigma = 1.91$ S/m; $\epsilon_r = 40.8$; $\rho = 1000$ kg/m³; $\Delta\epsilon_r = 4.71$ %; $\Delta\sigma = -2.91$ %; No correction

Phantom section: Flat;

DASY Configuration:

- Probe: EX3DV4 - SN7790; ConvF(5.9, 6.42, 6.18); Calibrated: 09 Jan 2026
- Sensor-Surface: 1.4 mm; VMS + 6p
- Electronics: DAE4 - SN1543; Calibrated: 09 Jan 2026
- Phantom: Twin-SAM V8.0 (30deg probe tilt); Serial: 1945
- Measurement SW: cDASY16.4.0.5005

Area Scan (40x80): Interpolated grid: dx=10 mm, dy=10 mm**Zoom Scan1(30x30x30):** Measurement grid: dx=5 mm, dy=5 mm, dz=1.5 mm; Grading Ratio: 1.5; Reference Value = 2.380 V/m; Power Drift = 0.00 dB**SAR(1 g) = 2.680 W/kg; SAR(10 g) = 1.250 W/kg**