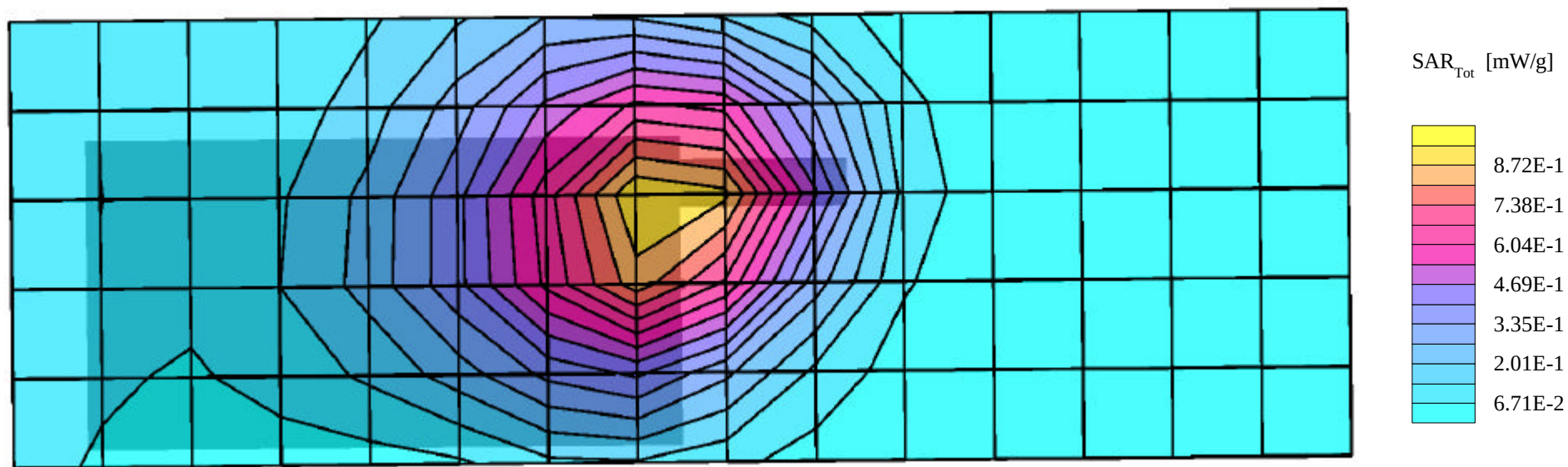


APPENDIX A - SAR MEASUREMENT DATA

Enfora Inc. FCC ID: MIVCFS0100PS2C

SAM Phantom; Flat Section; Position: (270°,270°)
Probe: ET3DV6 - SN1387; ConvF(6.30,6.30,6.30); Crest factor: 1.0
835 MHz Muscle: $\sigma = 0.97$ mho/m $\epsilon_r = 54.5$ $\rho = 1.00$ g/cm³
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Cube 5x5x7; Powerdrift: -0.16 dB
SAR (1g): 0.892 mW/g, SAR (10g): 0.587 mW/g

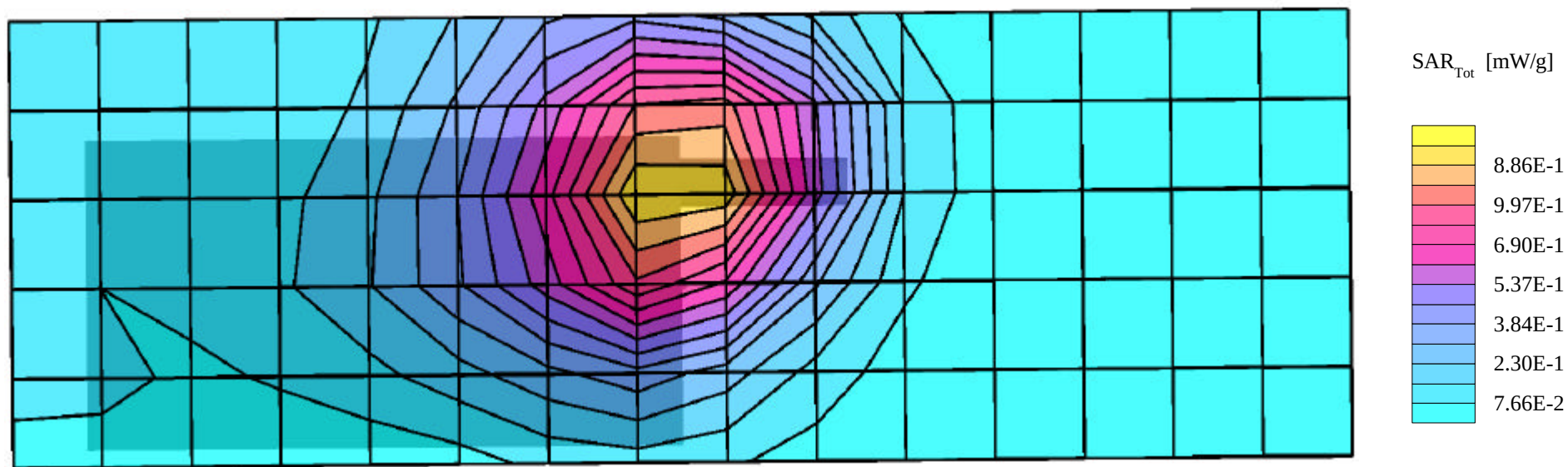
Body SAR at 0.0cm Separation Distance
Front of Modem Module
(Front of PDA touching flat phantom surface)
CDPD Modem Module Model: Pocket Spider IIc
with Sharp SL5000 Handheld PDA
CW Mode
Channel 991 [824.04 MHz]
Conducted Power: 28.4 dBm
Date Tested: March 15, 2002



Enfora Inc. FCC ID: MIVCFS0100PS2C

SAM Phantom; Flat Section; Position: (270°,270°)
Probe: ET3DV6 - SN1387; ConvF(6.30,6.30,6.30); Crest factor: 1.0
835 MHz Muscle: $\sigma = 0.97$ mho/m $\epsilon_r = 54.5$ $\rho = 1.00$ g/cm³
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Cube 5x5x7; Powerdrift: -0.12 dB
SAR (1g): 1.02 mW/g, SAR (10g): 0.667 mW/g

Body SAR at 0.0cm Separation Distance
Front of Modem Module
(Front of PDA touching flat phantom surface)
CDPD Modem Module Model: Pocket Spider IIc
with Sharp SL5000 Handheld PDA
CW Mode
Channel 383 [836.49 MHz]
Conducted Power: 28.1 dBm
Date Tested: March 15, 2002



Enfora Inc. FCC ID: MIVCFS0100PS2C

SAM Phantom; Flat Section

Probe: ET3DV6 - SN1387; ConvF(6.30,6.30,6.30); Crest factor: 1.0;

835 MHz Muscle: $\sigma = 0.97$ mho/m $\epsilon_r = 54.5$ $\rho = 1.00$ g/cm³

Z-Axis Extrapolation at Peak SAR Location

Body SAR at 0.0cm Separation Distance

Front of Modem Module

(Front of PDA touching flat phantom surface)

CDPD Modem Module Model: Pocket Spider IIc

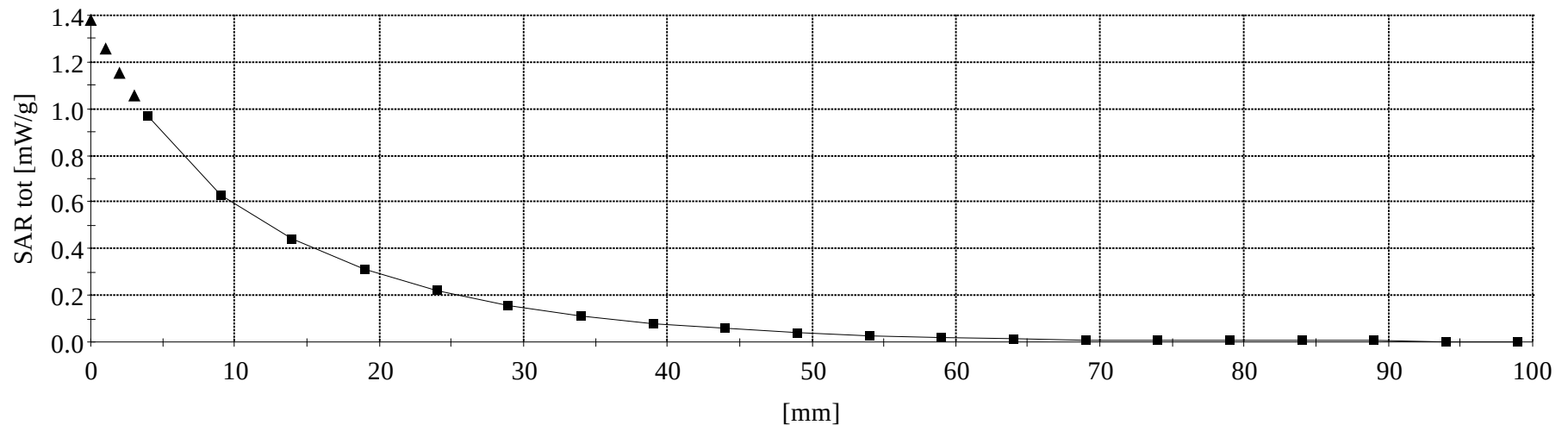
with Sharp SL5000 Handheld PDA

CW Mode

Channel 383 [836.49 MHz]

Conducted Power: 28.1 dBm

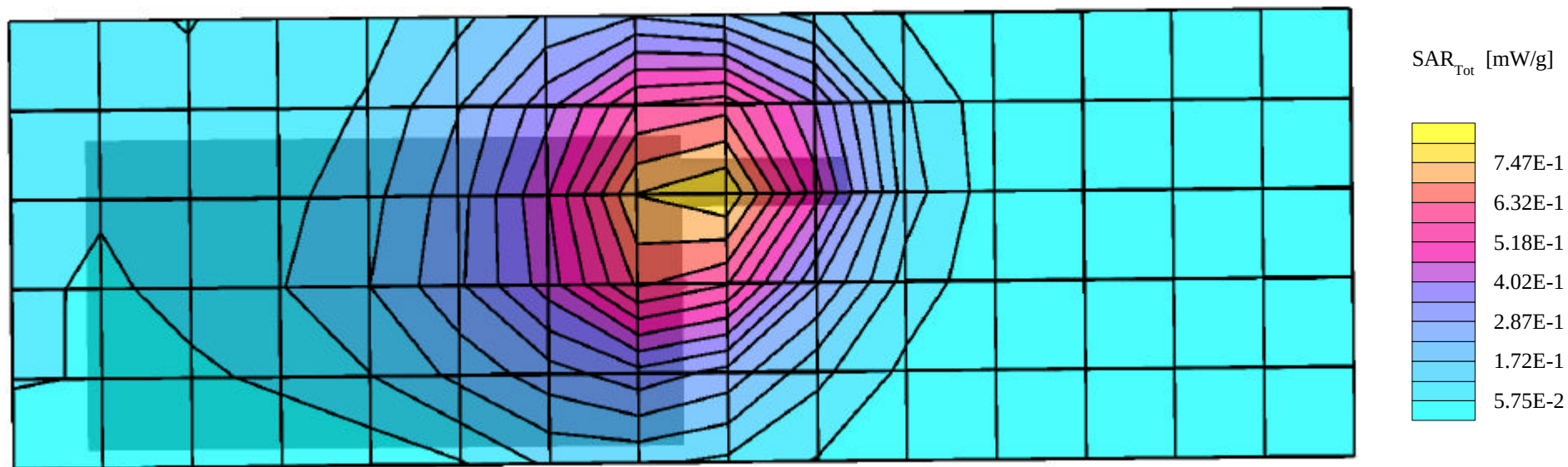
Date Tested: March 15, 2002



Enfora Inc. FCC ID: MIVCFS0100PS2C

SAM Phantom; Flat Section; Position: (270°,270°)
Probe: ET3DV6 - SN1387; ConvF(6.30,6.30,6.30); Crest factor: 1.0
835 MHz Muscle: $\sigma = 0.97$ mho/m $\epsilon_r = 54.5$ $\rho = 1.00$ g/cm³
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Cube 5x5x7; Powerdrift: -0.18 dB
SAR (1g): 0.759 mW/g, SAR (10g): 0.495 mW/g

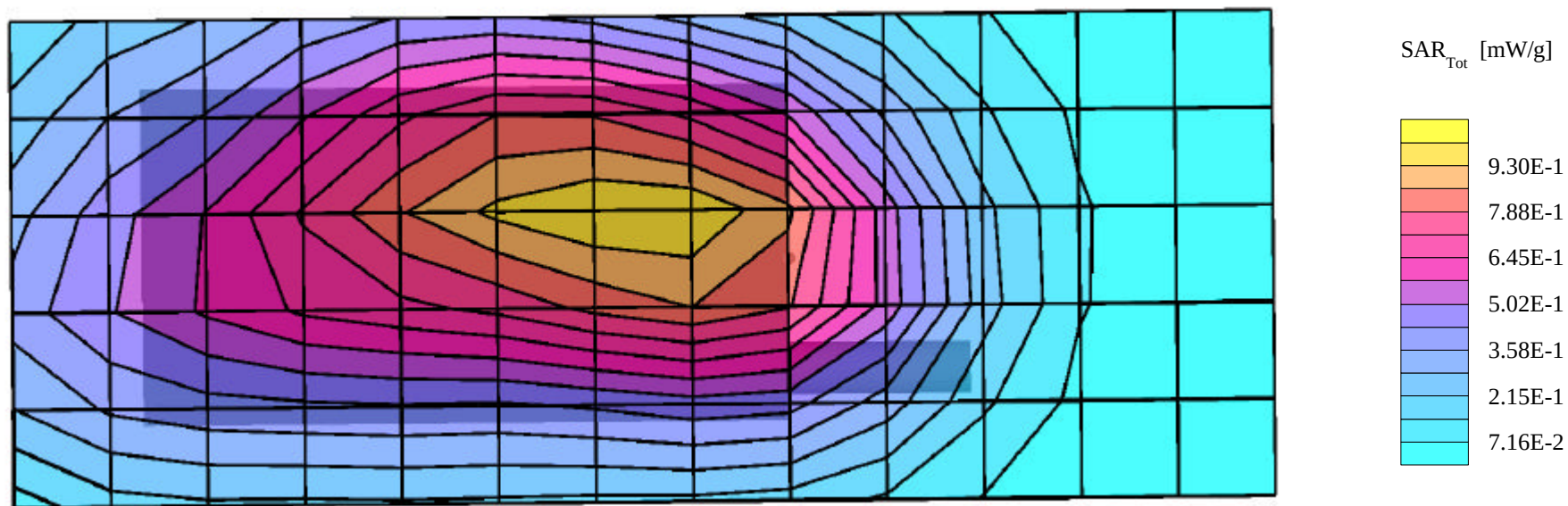
Body SAR at 0.0cm Separation Distance
Front of Modem Module
(Front of PDA touching flat phantom surface)
CDPD Modem Module Model: Pocket Spider IIc
with Sharp SL5000 Handheld PDA
CW Mode
Channel 799 [848.97 MHz]
Conducted Power: 27.6 dBm
Date Tested: March 15, 2002



Enfora Inc. FCC ID: MIVCFS0100PS2C

SAM Phantom; Flat Section; Position: (90°,90°)
Probe: ET3DV6 - SN1387; ConvF(6.30,6.30,6.30); Crest factor: 1.0
835 MHz Muscle: $\sigma = 0.97$ mho/m $\epsilon_r = 54.5$ $\rho = 1.00$ g/cm³
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Cube 5x5x7; Powerdrift: -0.13 dB
SAR (1g): 0.957 mW/g, SAR (10g): 0.681 mW/g

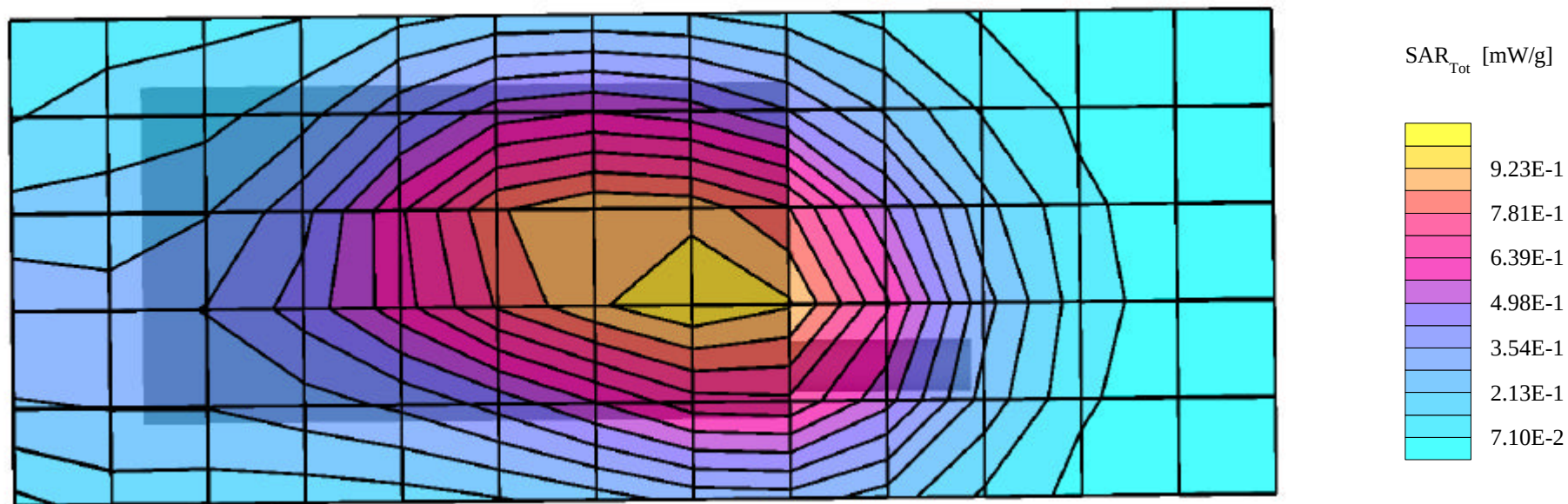
Body SAR at 1.0cm Separation Distance
Back of Modem Module
CDPD Modem Module Model: Pocket Spider IIc
with Sharp SL5000 Handheld PDA
CW Mode
Channel 991 [824.04 MHz]
Conducted Power: 28.4 dBm
Date Tested: March 15, 2002



Enfora Inc. FCC ID: MIVCFS0100PS2C

SAM Phantom; Flat Section; Position: (90°,90°)
Probe: ET3DV6 - SN1387; ConvF(6.30,6.30,6.30); Crest factor: 1.0
835 MHz Muscle: $\sigma = 0.97$ mho/m $\epsilon_r = 54.5$ $\rho = 1.00$ g/cm³
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Cube 5x5x7; Powerdrift: -0.11 dB
SAR (1g): 0.933 mW/g, SAR (10g): 0.663 mW/g

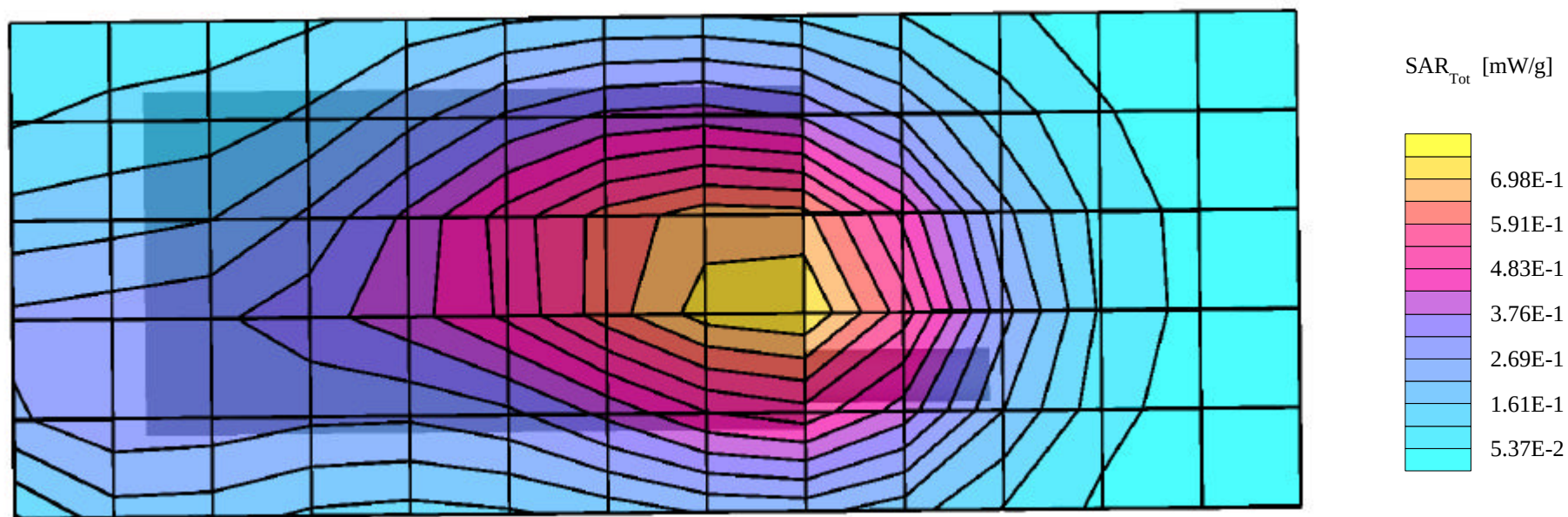
Body SAR at 1.0cm Separation Distance
Back of Modem Module
CDPD Modem Module Model: Pocket Spider IIc
with Sharp SL5000 Handheld PDA
CW Mode
Channel 383 [836.49 MHz]
Conducted Power: 28.1 dBm
Date Tested: March 15, 2002



Enfora Inc. FCC ID: MIVCFS0100PS2C

SAM Phantom; Flat Section; Position: (90°,90°)
Probe: ET3DV6 - SN1387; ConvF(6.30,6.30,6.30); Crest factor: 1.0
835 MHz Muscle: $\sigma = 0.97$ mho/m $\epsilon_r = 54.5$ $\rho = 1.00$ g/cm³
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Cube 5x5x7; Powerdrift: -0.14 dB
SAR (1g): 0.720 mW/g, SAR (10g): 0.495 mW/g

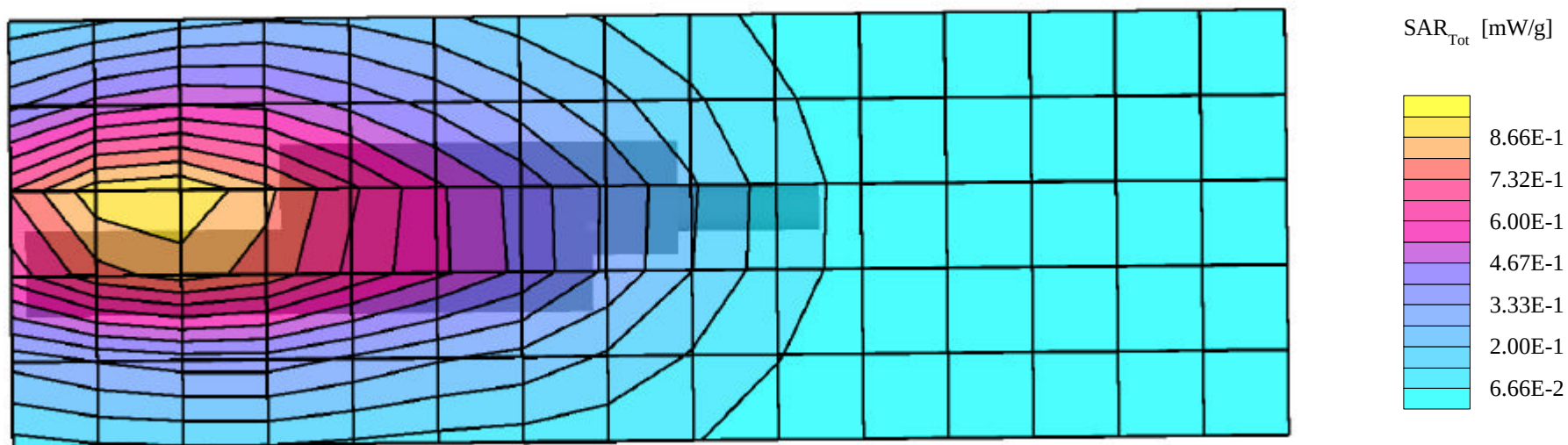
Body SAR at 1.0cm Separation Distance
Back of Modem Module
CDPD Modem Module Model: Pocket Spider IIc
with Sharp SL5000 Handheld PDA
CW Mode
Channel 799 [848.97 MHz]
Conducted Power: 27.6 dBm
Date Tested: March 15, 2002



Enfora Inc. FCC ID: MIVCFS0100PS2C

SAM Phantom; Flat Section; Position: (90°,90°)
Probe: ET3DV6 - SN1387; ConvF(6.30,6.30,6.30); Crest factor: 1.0
835 MHz Muscle: $\sigma = 0.97$ mho/m $\epsilon_r = 54.5$ $\rho = 1.00$ g/cm³
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Cube 5x5x7; Powerdrift: -0.09 dB
SAR (1g): 0.793 mW/g, SAR (10g): 0.551 mW/g

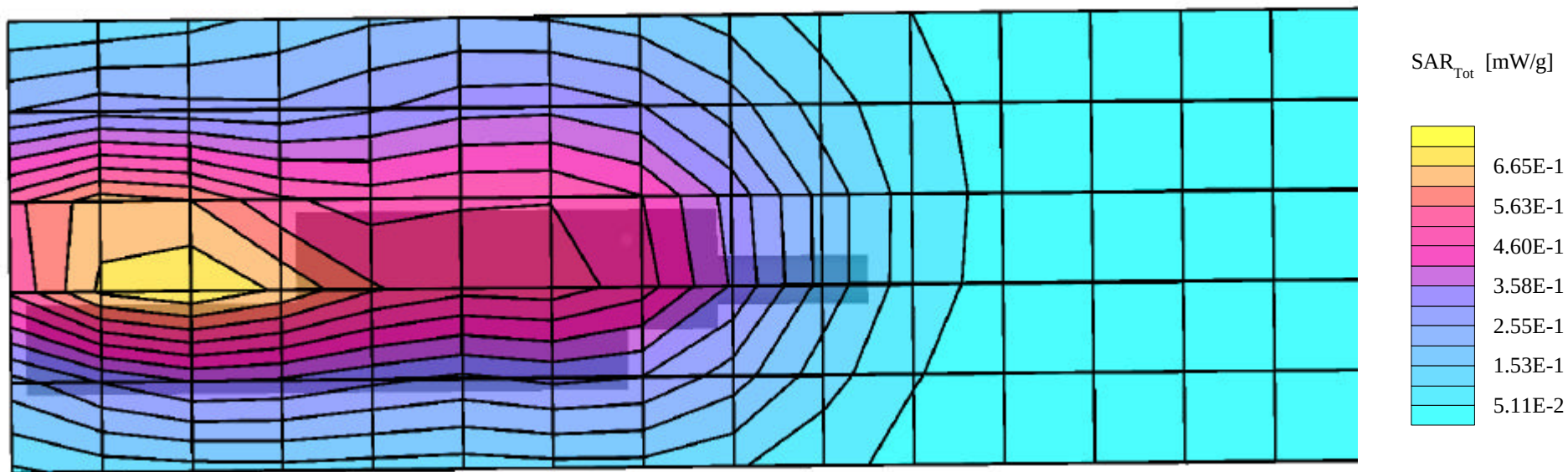
Body SAR at 0.5 cm Separation Distance
(Separation Distance from Left Side of PDA)
Left Side of Modem Module (Antenna Side)
CDPD Modem Module Model: Pocket Spider IIc
with Sharp SL5000 Handheld PDA
CW Mode
Channel 991 [824.04 MHz]
Conducted Power: 28.4 dBm
Date Tested: March 15, 2002



Enfora Inc. FCC ID: MIVCFS0100PS2C

SAM Phantom; Flat Section; Position: (90°,90°)
Probe: ET3DV6 - SN1387; ConvF(6.30,6.30,6.30); Crest factor: 1.0
835 MHz Muscle: $\sigma = 0.97$ mho/m $\epsilon_r = 54.5$ $\rho = 1.00$ g/cm³
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Cube 5x5x7; Powerdrift: -0.10 dB
SAR (1g): 0.699 mW/g, SAR (10g): 0.464 mW/g

Body SAR at 0.5 cm Separation Distance
(Separation Distance from Left Side of PDA)
Left Side of Modem Module (Antenna Side)
CDPD Modem Module Model: Pocket Spider IIc
with Sharp SL5000 Handheld PDA
CW Mode
Channel 383 [836.49 MHz]
Conducted Power: 28.1 dBm
Date Tested: March 15, 2002



Enfora Inc. FCC ID: MIVCFS0100PS2C

SAM Phantom; Flat Section; Position: (90°,90°)
Probe: ET3DV6 - SN1387; ConvF(6.30,6.30,6.30); Crest factor: 1.0
835 MHz Muscle: $\sigma = 0.97$ mho/m $\epsilon_r = 54.5$ $\rho = 1.00$ g/cm³
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Cube 5x5x7; Powerdrift: -0.19 dB
SAR (1g): 0.451 mW/g, SAR (10g): 0.294 mW/g

Body SAR at 0.5 cm Separation Distance
(Separation Distance from Left Side of PDA)
Left Side of Modem Module (Antenna Side)
CDPD Modem Module Model: Pocket Spider IIc
with Sharp SL5000 Handheld PDA
CW Mode
Channel 799 [848.97 MHz]
Conducted Power: 27.6 dBm
Date Tested: March 15, 2002

