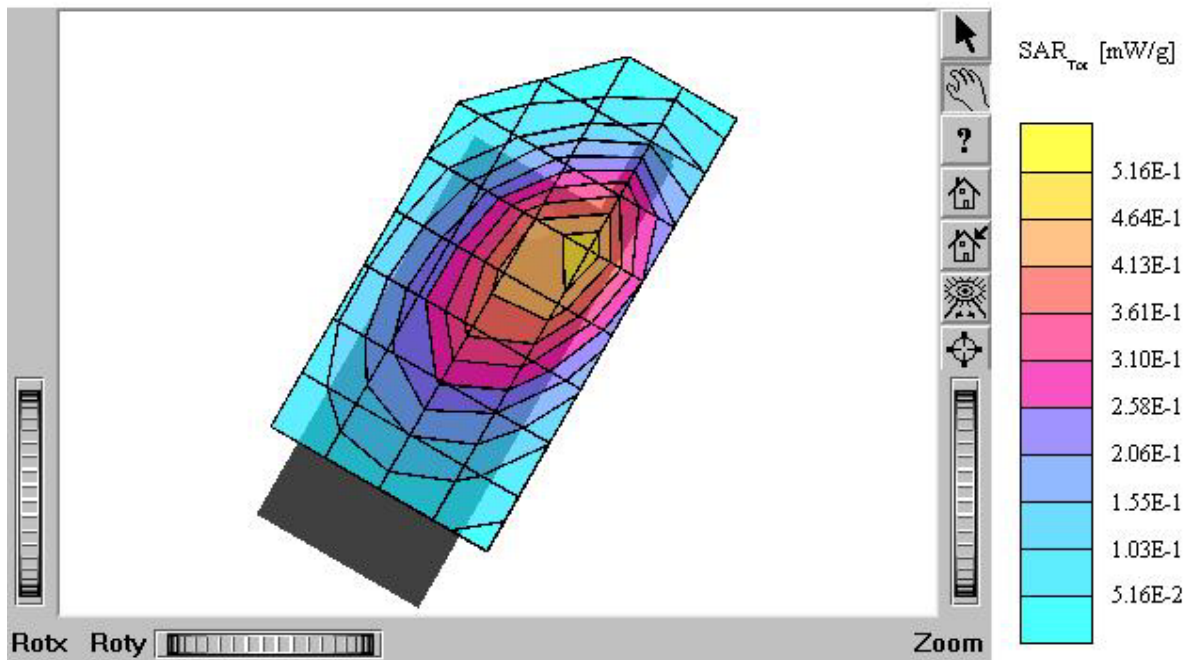


## ATTACHMENT O – SAR TEST PLOTS (2 of 3)

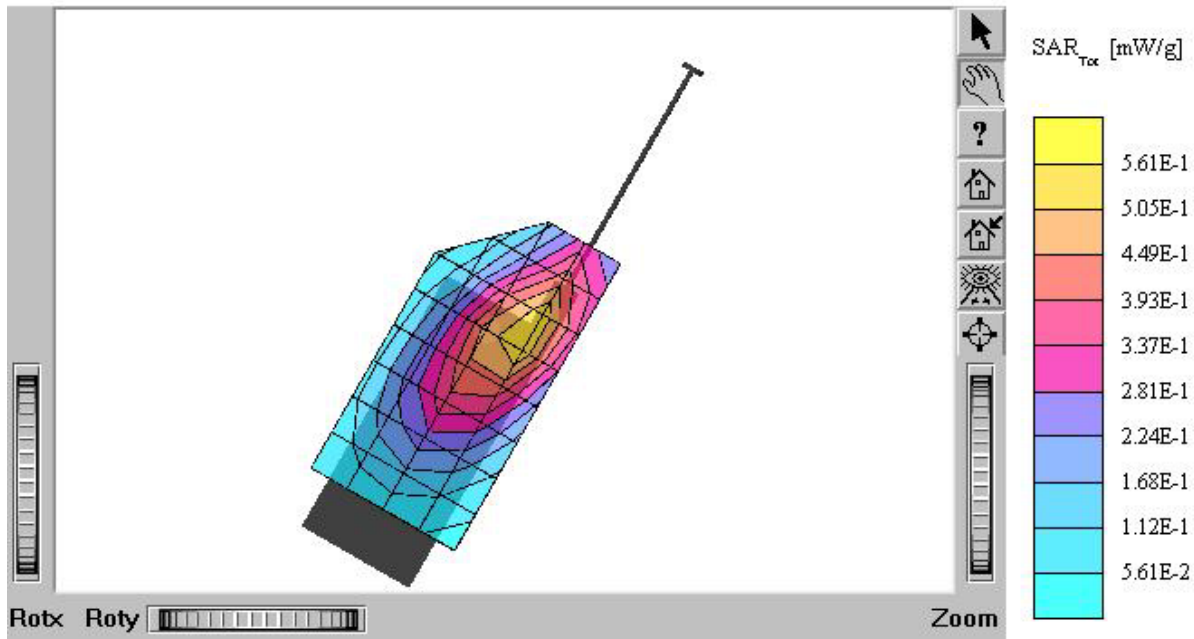
### TX-60B

SAM I Phantom; Left Hand Section; Position: (90°,180°); Frequency: 835 MHz  
Probe: ET3DV6 - SN1609; ConvF(6.50,6.50,6.50); Crest factor: 1.0; Brain 835 MHz:  $\sigma = 0.90$  mho/m  $\epsilon_r = 41.5$   $\rho = 1.00$  g/cm<sup>3</sup>  
Cube 5x5x7; SAR (1g): 0.480 mW/g, SAR (10g): 0.313 mW/g  
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0  
Powerdrift: -0.17 dB  
Comment:  
FCC ID: PP4TX-60B / MODEL: TX-60B  
Company: Hyundai Curitel Inc.  
Test Position: Left Tilt 15° / Antenna: in  
Mode: AMPS / Channel: 991 (824.04MHz)  
Conducted Power: 26.5dBm  
Liquid Temperature: 21.7°C  
Date Tested: February 4, 2003



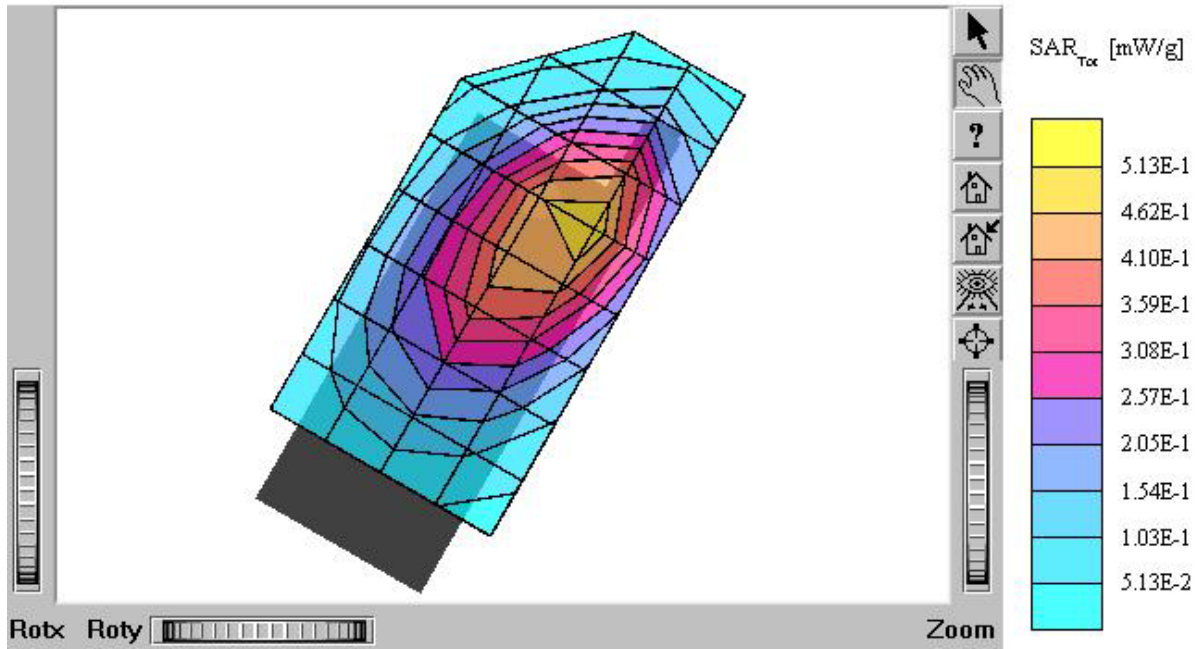
### TX-60B

SAM I Phantom: Left Hand Section; Position: (90°,180°); Frequency: 835 MHz  
Probe: ET3DV6 - SN1609; ConvF(6.50,6.50,6.50); Crest factor: 1.0; Brain 835 MHz:  $\sigma = 0.90$  mho/m  $\epsilon_r = 41$ .  
 $5 \rho = 1.00$  g/cm<sup>3</sup>  
Cube 5x5x7: SAR (1g): 0.564 mW/g, SAR (10g): 0.354 mW/g  
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0  
Powerdrift: -0.08 dB  
Comment:  
FCC ID: PP4TX-60B / MODEL: TX-60B  
Company: Hyundai Curitel Inc.  
Test Position: Left Tilt 15° / Antenna: out  
Mode: AMPS / Channel: 991 (824.04MHz)  
Conducted Power: 26.5dBm  
Liquid Temperature: 21.7°C  
Date Tested: February 4, 2003



### TX-60B

SAM I Phantom: Left Hand Section; Position: (90°,180°); Frequency: 835 MHz  
Probe: ET3DV6 - SN1609; ConvF(6.50,6.50,6.50); Crest factor: 1.0; Brain 835 MHz:  $\sigma = 0.90$  mho/m  $\epsilon_r = 41.5$   $\rho = 1.00$  g/cm<sup>3</sup>  
Cube 5x5x7; SAR (1g): 0.502 mW/g, SAR (10g): 0.321 mW/g  
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0  
Powerdrift: -0.26 dB  
Comment:  
FCC ID: PP4TX-60B / MODEL: TX-60B  
Company: Hyundai Curitel Inc.  
Test Position: Left Tilt 15° / Antenna: in  
Mode: AMPS / Channel: 383 (836.49MHz)  
Conducted Power: 26.5dBm  
Liquid Temperature: 21.7°C  
Date Tested: February 4, 2003



### TX-60B

SAM I Phantom: Left Hand Section: Position: (90°,180°); Frequency: 835 MHz

Probe: ET3DV6 - SNI1609: ConvF(6.50,6.50,6.50); Crest factor: 1.0; Brain 835 MHz:  $\sigma = 0.90$  mho/m  $\epsilon_r = 41.5$

$\rho = 1.00$  g/cm<sup>3</sup>

Cube 5x5x7: SAR (1g): 0.384 mW/g, SAR (10g): 0.240 mW/g

Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0

Powerdrift: -0.13 dB

Comment:

FCC ID: PP4TX-60B / MODEL: TX-60B

Company: Hyundai Curitel Inc.

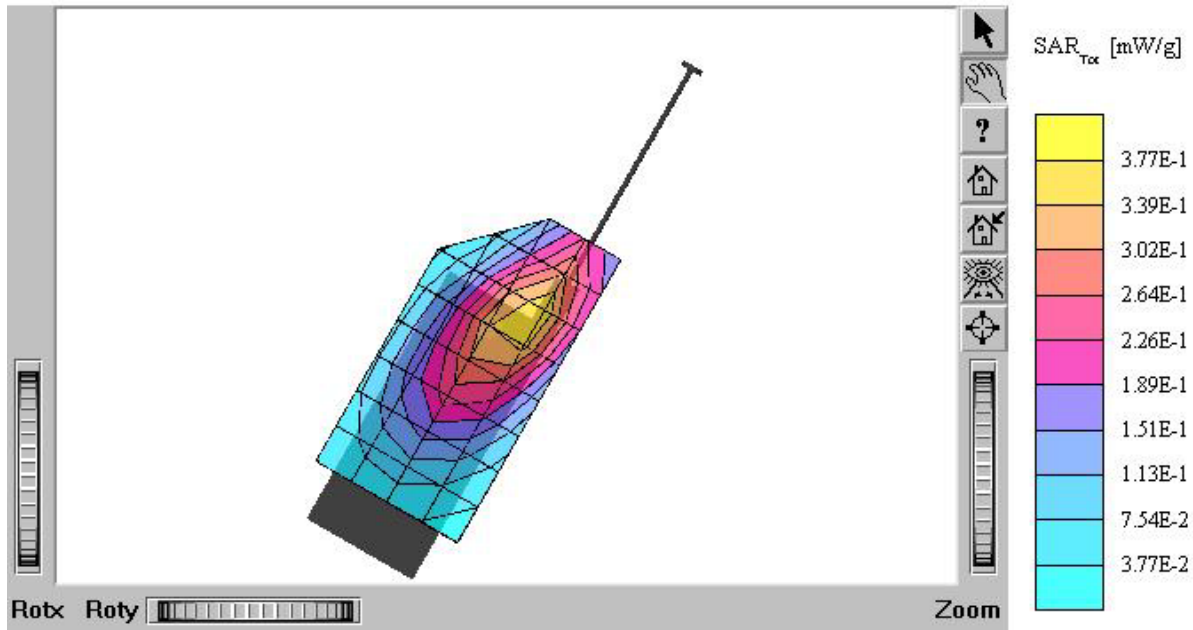
Test Position: Left Tilt 15° / Antenna: out

Mode: AMPS / Channel: 383 (836.49MHz)

Conducted Power: 26.5 dBm

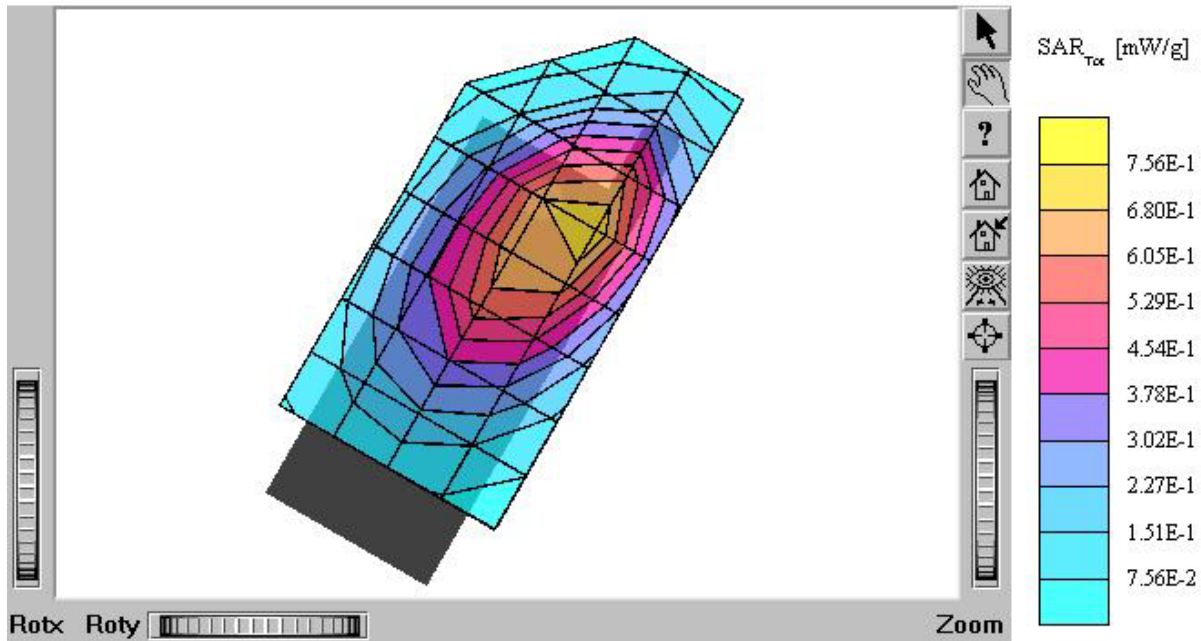
Liquid Temperature: 21.7°C

Date Tested: February 4, 2003



### TX-60B

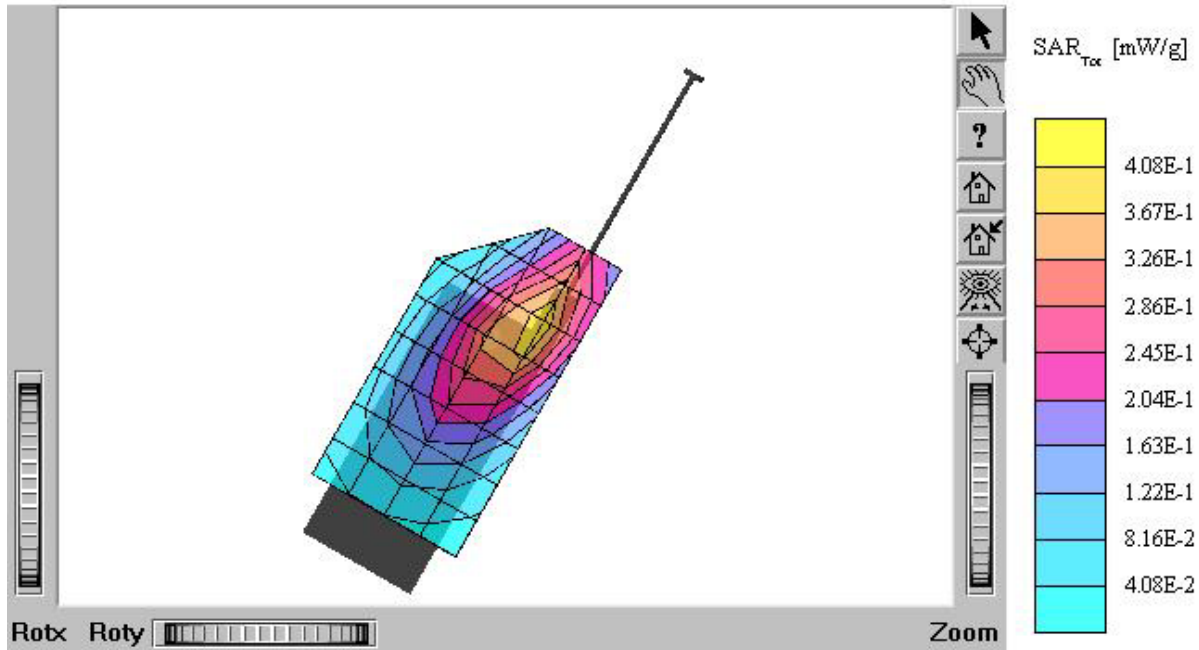
SAM I Phantom; Left Hand Section; Position: (90°,180°); Frequency: 835 MHz  
Probe: ET3DV6 - SN1609; ConvF(6.50,6.50,6.50); Crest factor: 1.0; Brain 835 MHz:  $\sigma = 0.90$  mho/m  $\epsilon_r = 41$ .  
 $5 \rho = 1.00$  g/cm<sup>3</sup>  
Cube 5x5x7; SAR (1g): 0.744 mW/g, SAR (10g): 0.475 mW/g  
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0  
Powerdrift: -0.15 dB  
Comment:  
FCC ID: PP4TX-60B / MODEL: TX-60B  
Company: Hyundai Curitel Inc.  
Test Position: Left Tilt 15° / Antenna: in  
Mode: AMPS / Channel: 799 (848.97MHz)  
Conducted Power: 26.5dBm  
Liquid Temperature: 21.7°C  
Date Tested: February 4, 2003





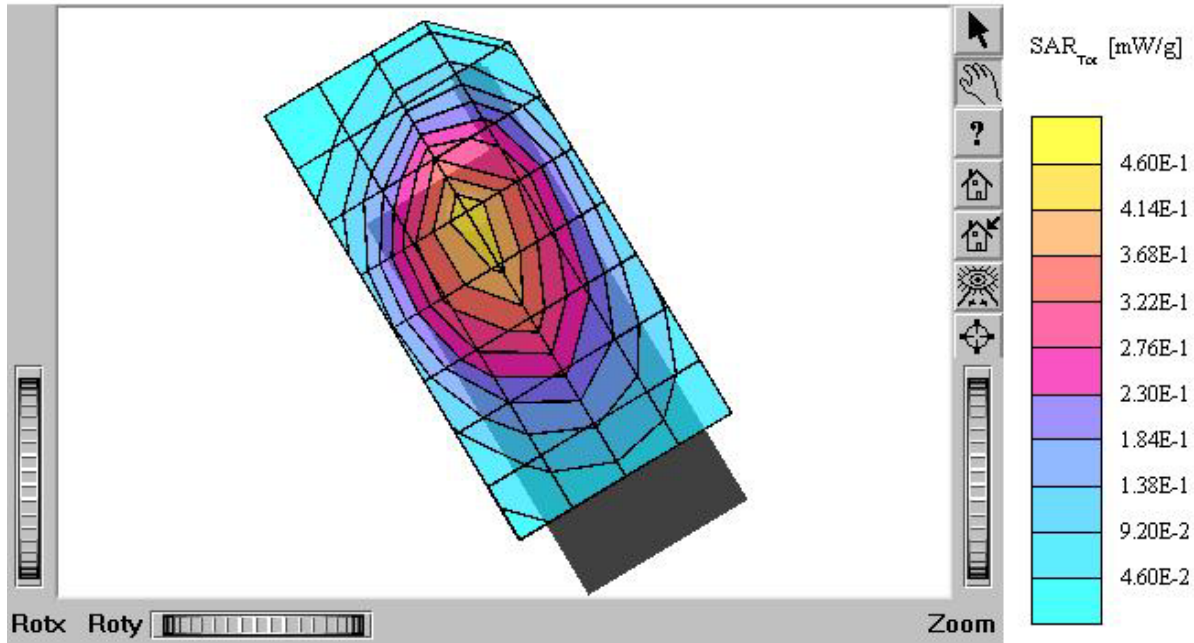
### TX-60B

SAM I Phantom: Left Hand Section: Position: (90°,180°); Frequency: 835 MHz  
Probe: ET3DV6 - SN1609; ConvF(6.50,6.50,6.50); Crest factor: 1.0; Brain 835 MHz:  $\sigma = 0.90$  mho/m  $\epsilon_r = 41.5$   $\rho = 1.00$  g/cm<sup>3</sup>  
Cube 5x5x7; SAR (1g): 0.405 mW/g, SAR (10g): 0.254 mW/g  
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0  
Powerdrift: -0.02 dB  
Comment:  
FCC ID: PP4TX-60B / MODEL: TX-60B  
Company: Hyundai Curitel Inc.  
Test Position: Left Tilt 15° / Antenna: out  
Mode: AMPS / Channel: 799 (848.97MHz)  
Conducted Power: 26.5dBm  
Liquid Temperature: 21.7°C  
Date Tested: February 4, 2003



### TX-60B

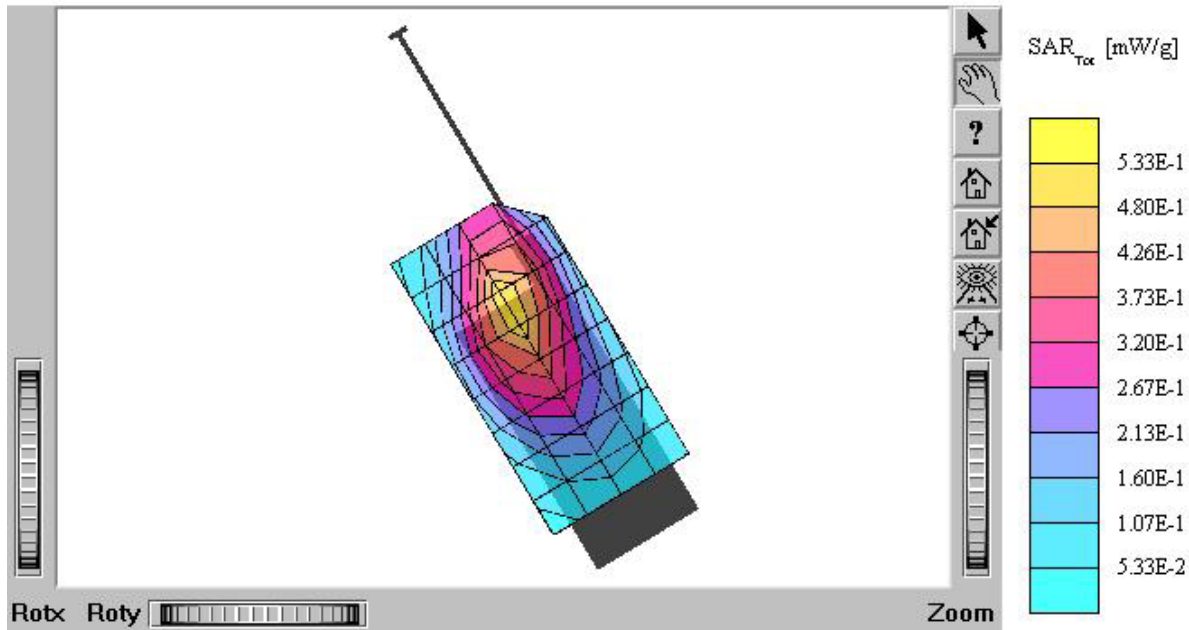
SAM I Phantom; Right Hand Section; Position: (90°,301°); Frequency: 835 MHz  
Probe: ET3DV6 - SN1609; ConvP(6.50,6.50,6.50); Crest factor: 1.0; Brain 835 MHz:  $\sigma = 0.90$  mho/m  $\epsilon_r = 41.5$   $\rho = 1.00$  g/cm<sup>3</sup>  
Cube 5x5x7; SAR (1g): 0.423 mW/g, SAR (10g): 0.282 mW/g  
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0  
Powerdrift: -0.21 dB  
Comment:  
FCC ID: PP4TX-60B / MODEL: TX-60B  
Company: Hyundai Curitel Inc.  
Test Position: Right Tilt 15° / Antenna: in  
Mode: AMPS / Channel: 991 (824.04MHz)  
Conducted Power: 26.5dBm  
Liquid Temperature: 21.7°C  
Date Tested: February 4, 2003





### TX-60B

SAM I Phantom: Right Hand Section; Position: (90°,301°); Frequency: 835 MHz  
Probe: ET3DV6 - SN1609; ConvF(6.50,6.50,6.50); Crest factor: 1.0; Brain 835 MHz:  $\sigma = 0.90$  mho/m  $\epsilon_r = 41$ ,  
 $5 \rho = 1.00$  g/cm<sup>3</sup>  
Cube 5x5x7; SAR (1g): 0.531 mW/g, SAR (10g): 0.335 mW/g  
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0  
Powerdrift: -0.10 dB  
Comment:  
FCC ID: PP4TX-60B / MODEL: TX-60B  
Company: Hyundai Curitel Inc.  
Test Position: Right Tilt 15° / Antenna: out  
Mode: AMPS / Channel: 991 (824.04MHz)  
Conducted Power: 26.5dBm  
Liquid Temperature: 21.7°C  
Date Tested: February 4, 2003



### TX-60B

SAM I Phantom; Right Hand Section; Position: (90°,301°); Frequency: 835 MHz

Probe: ET3DV6 - SN1609; ConvF(6.50,6.50,6.50); Crest factor: 1.0; Brain 835 MHz:  $\sigma = 0.90 \text{ mho/m}$ ,  $\epsilon_r = 41.5$ ,  $\rho = 1.00 \text{ g/cm}^3$

Cube 5x5x7; SAR (1g): 0.465 mW/g, SAR (10g): 0.310 mW/g

Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0

Powerdrift: -0.14 dB

Comment:

FCC ID: PP4TX-60B / MODEL: TX-60B

Company: Hyundai Curitel Inc.

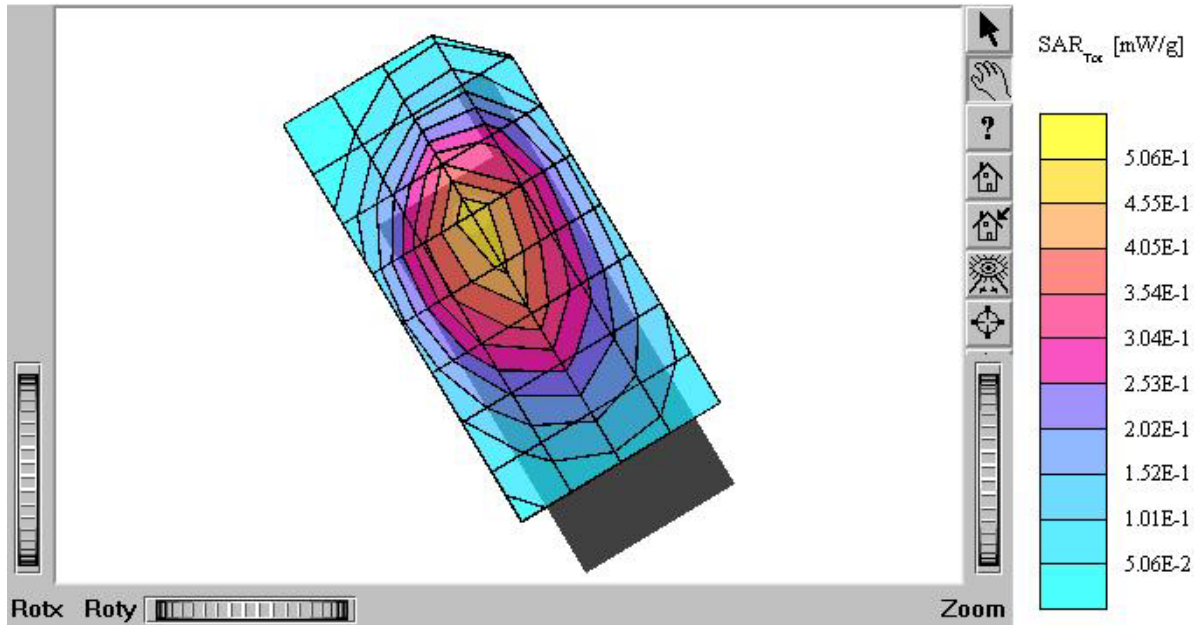
Test Position: Right Tilt 15° / Antenna: in

Mode: AMPS / Channel: 383 (836.49MHz)

Conducted Power: 26.5dBm

Liquid Temperature: 21.7°C

Date Tested: February 4, 2003



### TX-60B

SAM I Phantom: Right Hand Section: Position: (90°,301°); Frequency: 835 MHz

Probe: ET3DV6 - SN1609; ConvF(6.50,6.50,6.50); Crest factor: 1.0; Brain 835 MHz:  $\sigma = 0.90$  mho/m  $\epsilon_r = 41.5$   $\rho = 1.00$  g/cm<sup>3</sup>

Cube 5x5x7: SAR (1g): 0.333 mW/g, SAR (10g): 0.208 mW/g

Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0

Powerdrift: 0.07 dB

Comment:

FCC ID: PP4TX-60B / MODEL: TX-60B

Company: Hyundai Curitel Inc.

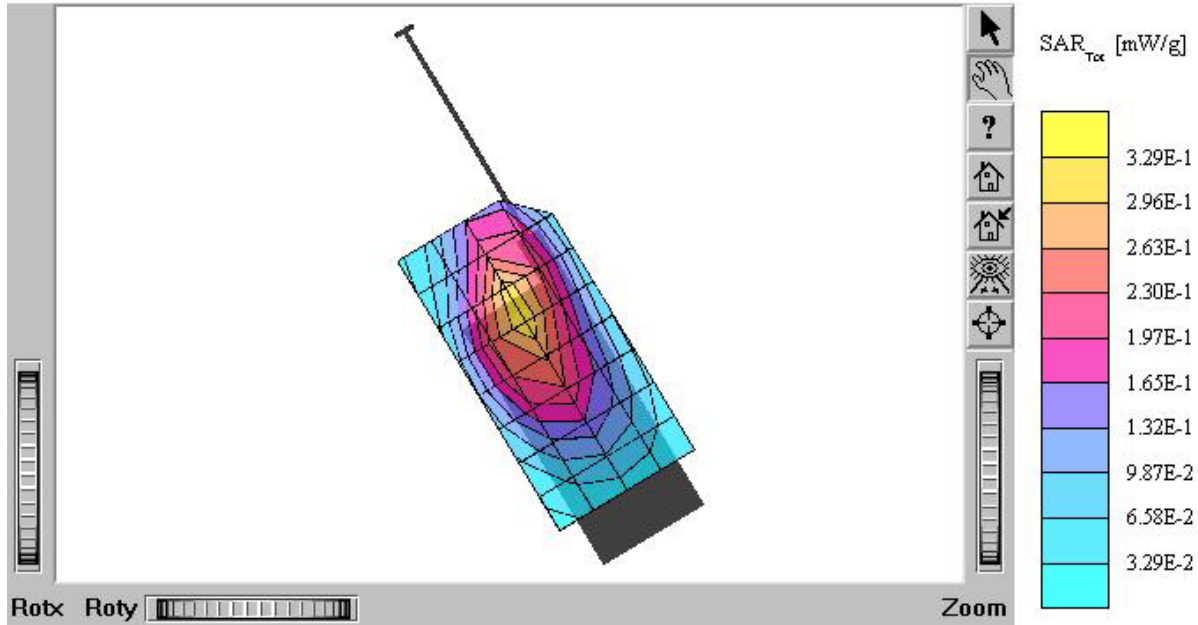
Test Position: Right Tilt 15° / Antenna: out

Mode: AMPS / Channel: 383 (836.49MHz)

Conducted Power: 26.5dBm

Liquid Temperature: 21.7°C

Date Tested: February 4, 2003



### TX-60B

SAM I Phantom: Right Hand Section; Position: (90°,301°); Frequency: 835 MHz

Probe: ET3DV6 - SN1609; ConvF(6.50,6.50,6.50); Crest factor: 1.0; Brain 835 MHz:  $\sigma = 0.90$  mho/m  $\epsilon_r =$

41.5  $\rho = 1.00$  g/cm<sup>3</sup>

Cube 5x5x7: SAR (1g): 0.750 mW/g, SAR (10g): 0.492 mW/g

Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0

Powerdrift: -0.17 dB

Comment:

FCC ID: PP4TX-60B / MODEL: TX-60B

Company: Hyundai Curitel Inc.

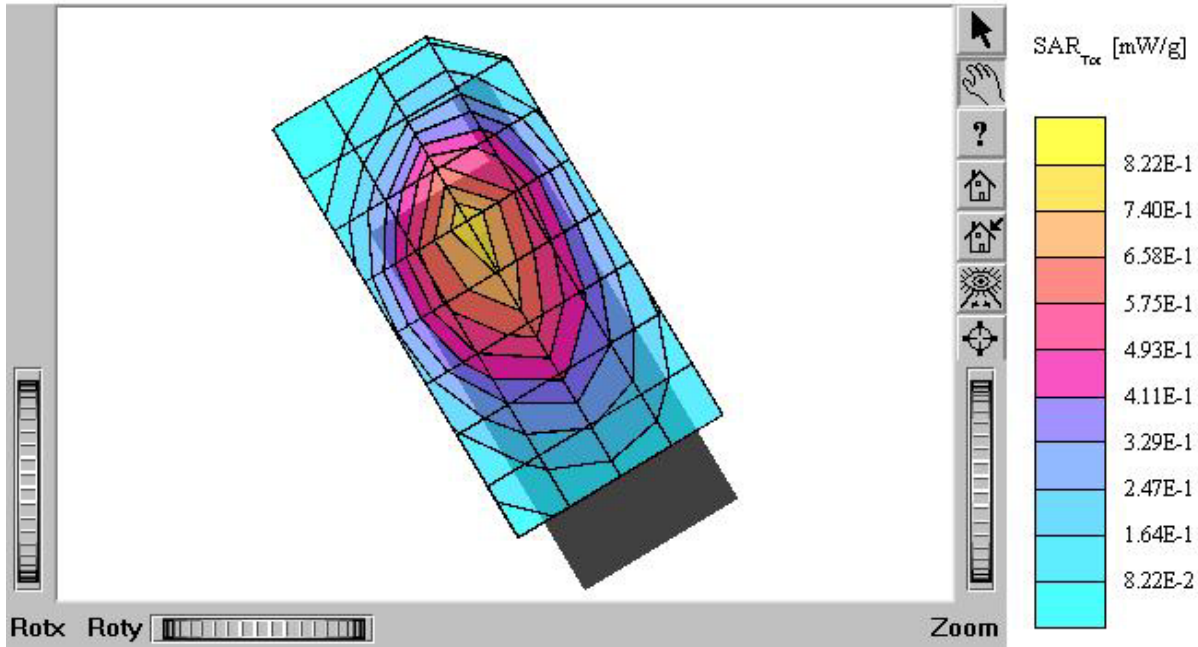
Test Position: Right Tilt 15° / Antenna: in

Mode: AMPS / Channel: 799 (848.97MHz)

Conducted Power: 26.5dBm

Liquid Temperature: 21.7°C

Date Tested: February 4, 2003



### TX-60B

SAM I Phantom; Right Hand Section; Position: (90°,301°); Frequency: 835 MHz

Probe: ET3DV6 - SN1609; ConvF(6.50,6.50,6.50); Crest factor: 1.0; Brain 835 MHz;  $\sigma = 0.90$  mho/m  $\epsilon_r = 41.5$   
 $\rho = 1.00$  g/cm<sup>3</sup>

Cube 5x5x7; SAR (1g): 0.358 mW/g, SAR (10g): 0.227 mW/g

Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0

Powerdrift: -0.10 dB

Comment:

FCC ID: PP4TX-60B / MODEL: TX-60B

Company: Hyundai Curitel Inc.

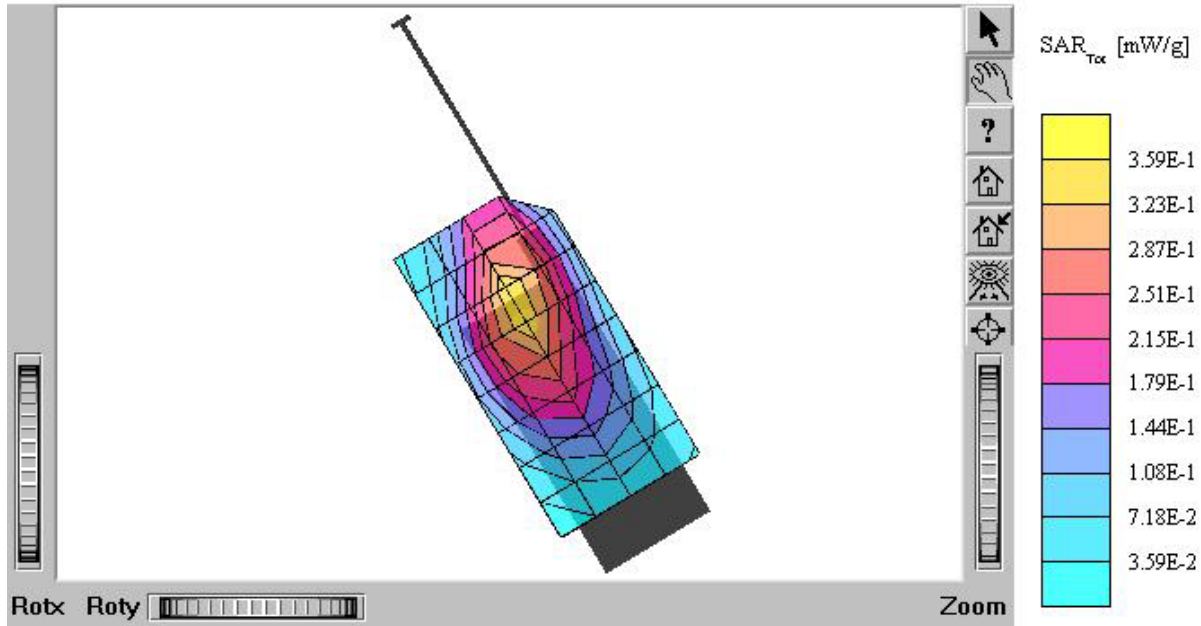
Test Position: Right Tilt 15° / Antenna: out

Mode: AMPS / Channel: 799 (848.97MHz)

Conducted Power: 26.5dBm

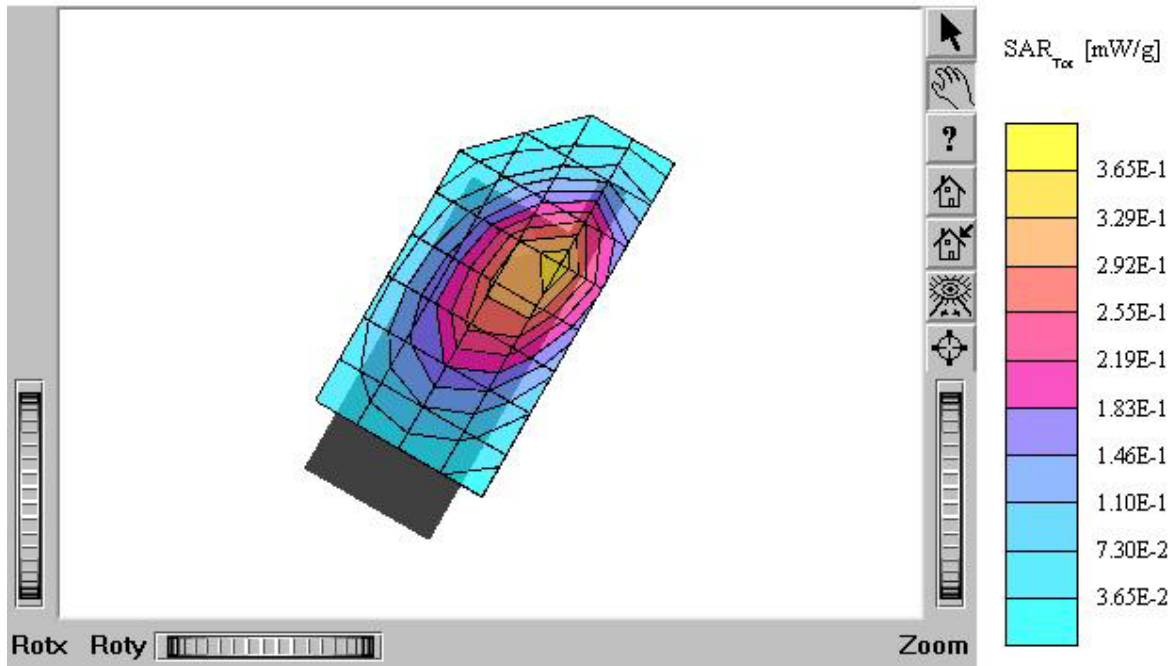
Liquid Temperature: 21.7°C

Date Tested: February 4, 2003



### TX-60B

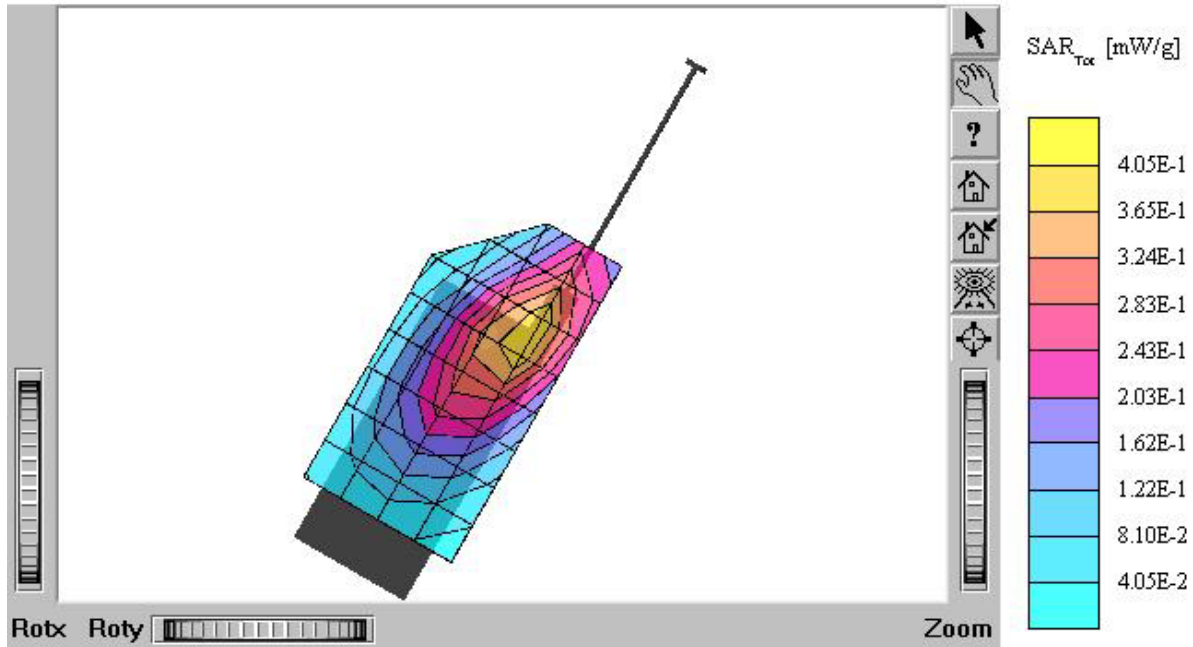
SAM 1 Phantom: Left Hand Section; Position: (90°,180°); Frequency: 835 MHz  
Probe: ET3DV6 - SN1609; ConvF(6.50,6.50,6.50); Crest factor: 1.0; Brain 835 MHz:  $\sigma = 0.90$  mho/m  
 $\epsilon_r = 41.1$   $\rho = 1.00$  g/cm<sup>3</sup>  
Cube 5x5x7; SAR (1g): 0.338 mW/g, SAR (10g): 0.221 mW/g  
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0  
Powerdrift: -0.20 dB  
Comment:  
FCC ID: PP4TX-60B / MODEL: TX-60B  
Company: Hyundai Curitel Inc.  
Test Position: Left Tilt 15° / Antenna: in  
Mode: CDMA / Channel: 1013 (824.70MHz)  
Conducted Power: 25.0dBm  
Liquid Temperature: 21.4°C  
Date Tested: February 5, 2003





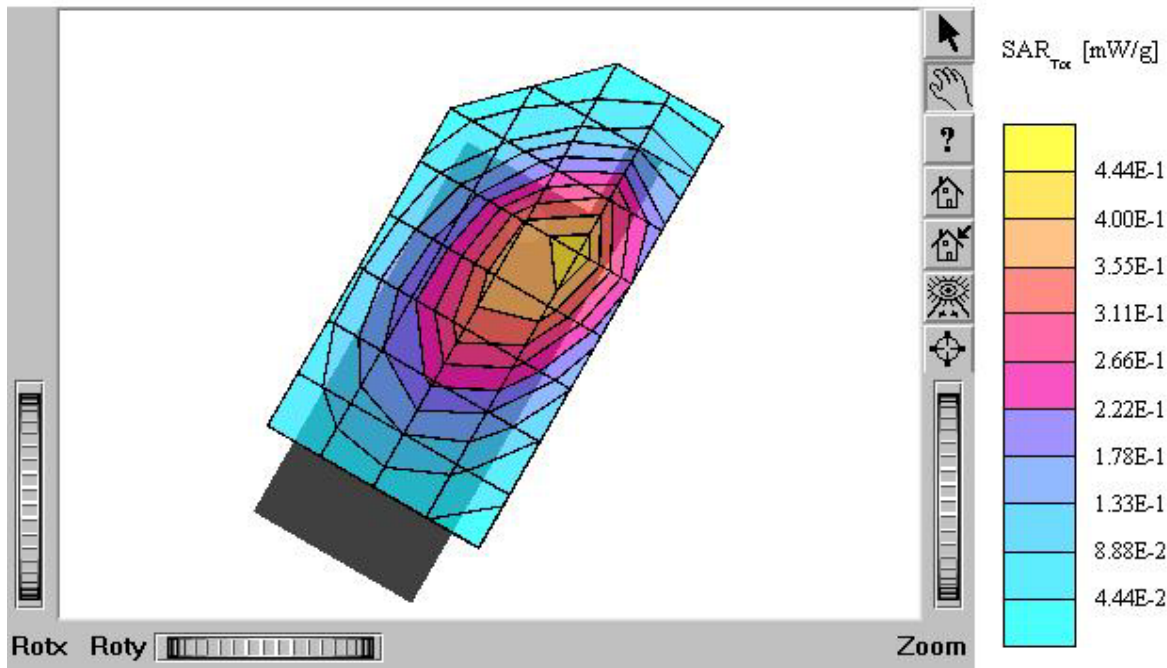
### TX-60B

SAM I Phantom: Left Hand Section; Position: (90°,180°); Frequency: 835 MHz  
Probe: ET3DV6 - SN1609; ConvF(6.50,6.50,6.50); Crest factor: 1.0; Brain 835 MHz:  $\sigma = 0.90$  mho/m  $\epsilon_r = 41.1$   $\rho = 1.00$  g/cm<sup>3</sup>  
Cube 5x5x7: SAR (1g): 0.407 mW/g, SAR (10g): 0.255 mW/g  
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0  
Powerdrift: -0.18 dB  
Comment:  
FCC ID: PP4TX-60B / MODEL: TX-60B  
Company: Hyundai Curitel Inc.  
Test Position: Left Tilt 15° / Antenna: out  
Mode: CDMA / Channel: 1013 (824.70MHz)  
Conducted Power: 25.0dBm  
Liquid Temperature: 21.4°C  
Date Tested: February 5, 2003



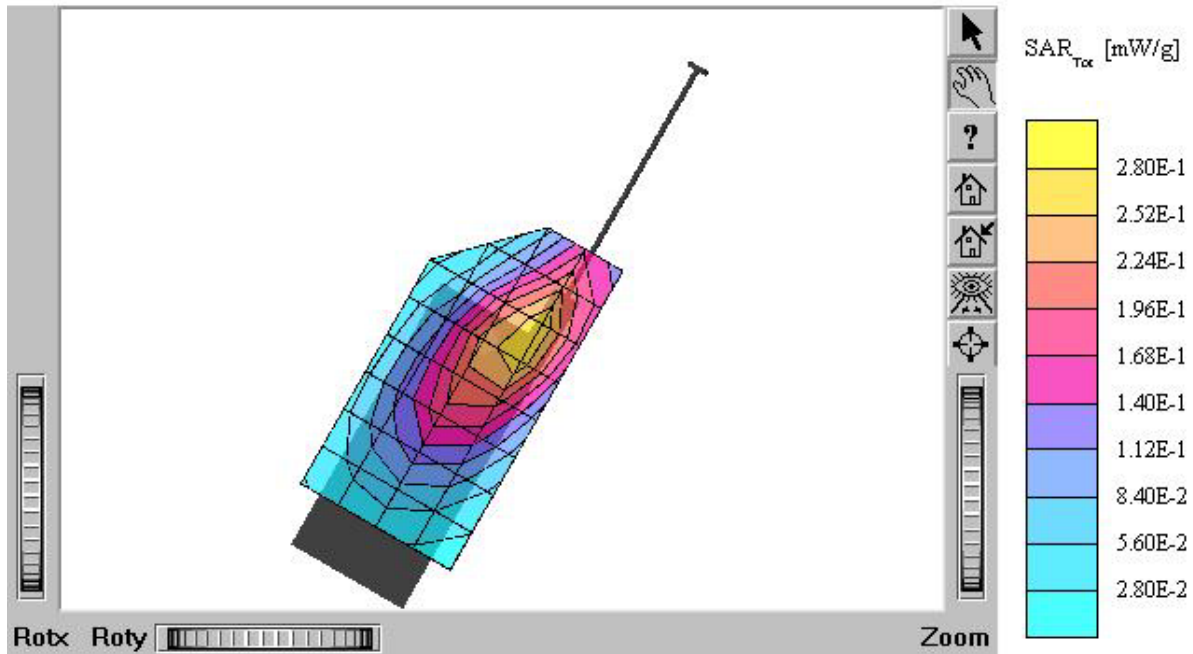
### TX-60B

SAM 1 Phantom: Left Hand Section; Position: (90°,180°); Frequency: 835 MHz  
Probe: ET3DV6 - SN1609; ConvF(6.50,6.50,6.50); Crest factor: 1.0; Brain 835 MHz:  $\sigma = 0.90$  mho/m  
 $\epsilon_r = 41.1$   $\rho = 1.00$  g/cm<sup>3</sup>  
Cube 5x5x7; SAR (1g): 0.419 mW/g, SAR (10g): 0.273 mW/g  
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0  
Powerdrift: -0.13 dB  
Comment:  
FCC ID: PP4TX-60B / MODEL: TX-60B  
Company: Hyundai Curitel Inc.  
Test Position: Left Tilt 15° / Antenna: in  
Mode: CDMA / Channel: 363 (853.89MHz)  
Conducted Power: 25.0dBm  
Liquid Temperature: 21.4°C  
Date Tested: February 5, 2003



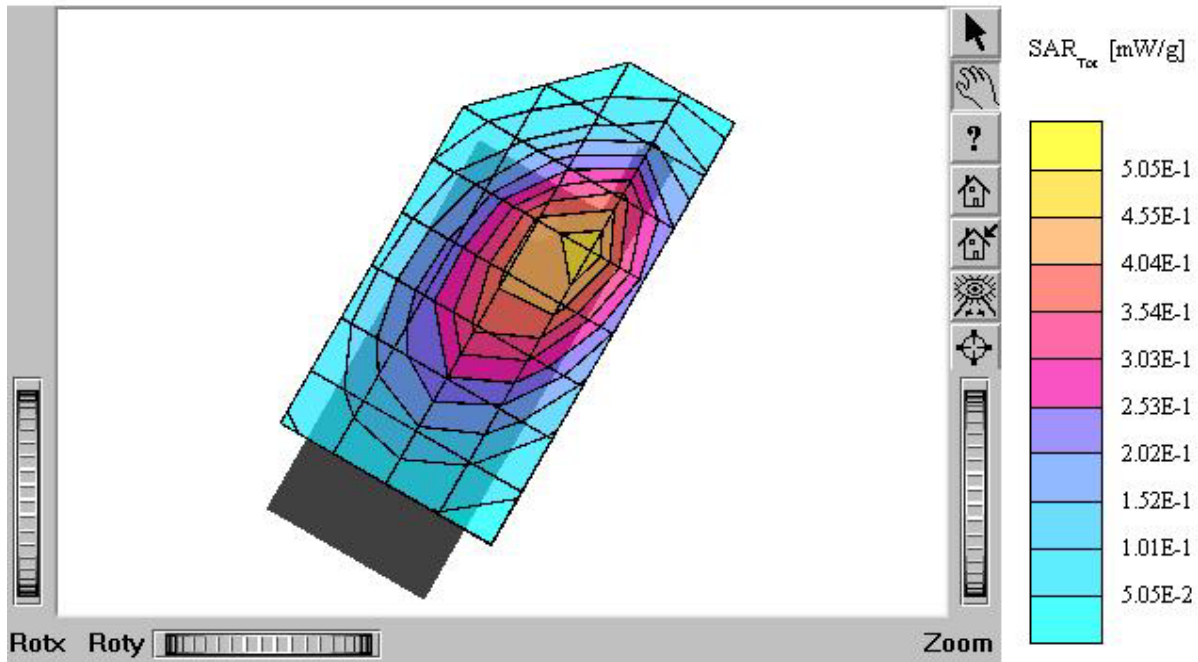
### TX-60B

SAM I Phantom; Left Hand Section; Position: (90°,180°); Frequency: 835 MHz  
Probe: ET3DV6 - SN1609; ConvF(6.50,6.50,6.50); Crest factor: 1.0; Brain 835 MHz:  $\sigma = 0.90$  mho/m  $\epsilon_r = 41.1$   $\rho = 1.00$  g/cm<sup>3</sup>  
Cube 5x5x7; SAR (1g): 0.286 mW/g, SAR (10g): 0.177 mW/g  
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0  
Powerdrift: -0.06 dB  
Comment:  
FCC ID: PP4TX-60B / MODEL: TX-60B  
Company: Hyundai Curitel Inc.  
Test Position: Left Tilt 15° / Antenna: out  
Mode: CDMA / Channel: 363 (853.89MHz)  
Conducted Power: 25.0dBm  
Liquid Temperature: 21.4°C  
Date Tested: February 5, 2003



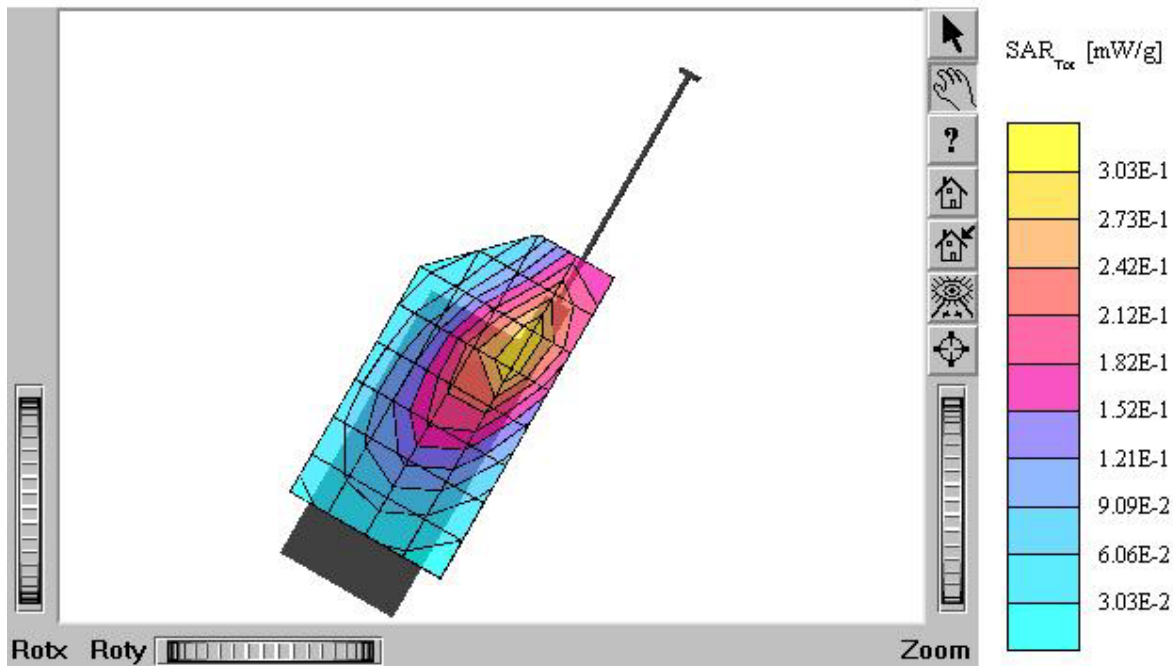
### TX-60B

SAM I Phantom: Left Hand Section; Position: (90°,180°); Frequency: 835 MHz  
Probe: ET3DV6 - SN1609; ConvF(6.50,6.50,6.50); Crest factor: 1.0; Brain 835 MHz:  $\sigma = 0.90$  mho/m  $\epsilon_r = 41.1$   $\rho = 1.00$  g/cm<sup>3</sup>  
Cube 5x5x7: SAR (1g): 0.483 mW/g, SAR (10g): 0.308 mW/g  
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0  
Powerdrift: -0.11 dB  
Comment:  
FCC ID: PP4TX-60B / MODEL: TX-60B  
Company: Hyundai Curitel Inc.  
Test Position: Left Tilt 15° / Antenna: in  
Mode: CDMA / Channel: 777 (848.31MHz)  
Conducted Power: 25.0dBm  
Liquid Temperature: 21.4°C  
Date Tested: February 5, 2003



### TX-60B

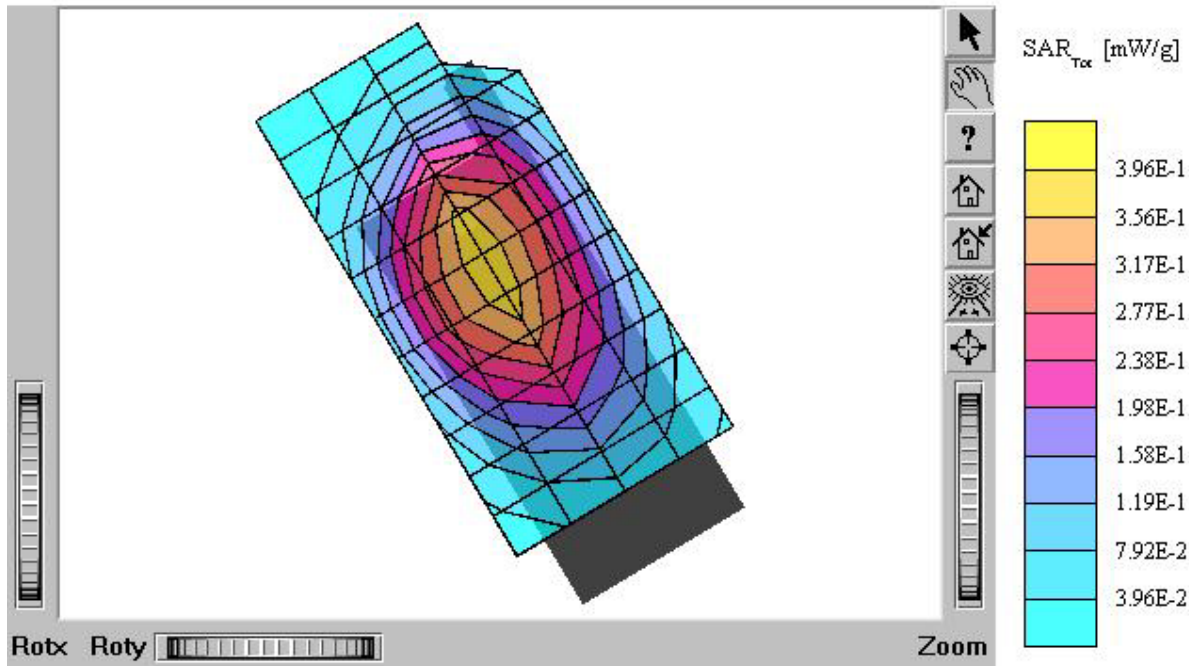
SAM 1 Phantom: Left Hand Section; Position: (90°,180°); Frequency: 835 MHz  
Probe: ET3DV6 - SN1609; ConvF(6.50,6.50,6.50); Crest factor: 1.0; Brain 835 MHz:  $\sigma = 0.90$  mho/m  
 $\epsilon_r = 41.1$   $\rho = 1.00$  g/cm<sup>3</sup>  
Cube 5x5x7; SAR (1g): 0.307 mW/g, SAR (10g): 0.191 mW/g  
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0  
Powerdrift: -0.02 dB  
Comment:  
FCC ID: PP4TX-60B / MODEL: TX-60B  
Company: Hyundai Curitel Inc.  
Test Position: Left Tilt 15° / Antenna: in  
Mode: CDMA / Channel: 777 (848.31MHz)  
Conducted Power: 25.0dBm  
Liquid Temperature: 21.4°C  
Date Tested: February 5, 2003





### TX-60B

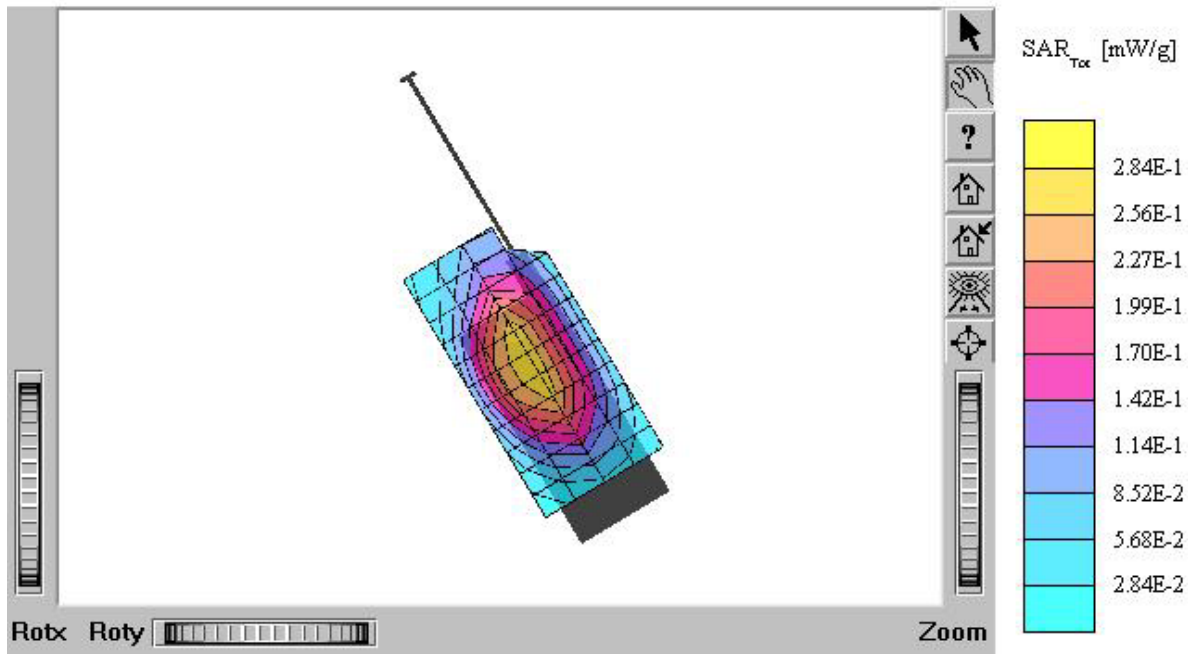
SAM I Phantom: Right Hand Section; Position: (90°,301°); Frequency: 835 MHz  
Probe: ET3DV6 - SN1609; ConvF(6.50,6.50,6.50); Crest factor: 1.0; Brain 835 MHz:  $\sigma = 0.90$  mho/m  $\epsilon_r$   
= 41.1  $\rho = 1.00$  g/cm<sup>3</sup>  
Cube 5x5x7; SAR (1g): 0.366 mW/g, SAR (10g): 0.250 mW/g  
Coarse: Dx = 11.0, Dy = 15.0, Dz = 10.0  
Powerdrift: -0.24 dB  
Comment:  
FCC ID: PP4TX-60B / MODEL: TX-60B  
Company: Hyundai Curitel Inc.  
Test Position: Right Tilt 15° / Antenna: in  
Mode: CDMA / Channel: 1013 (824.70MHz)  
Conducted Power: 25.0dBm  
Liquid Temperature: 21.4°C  
Date Tested: February 5, 2003





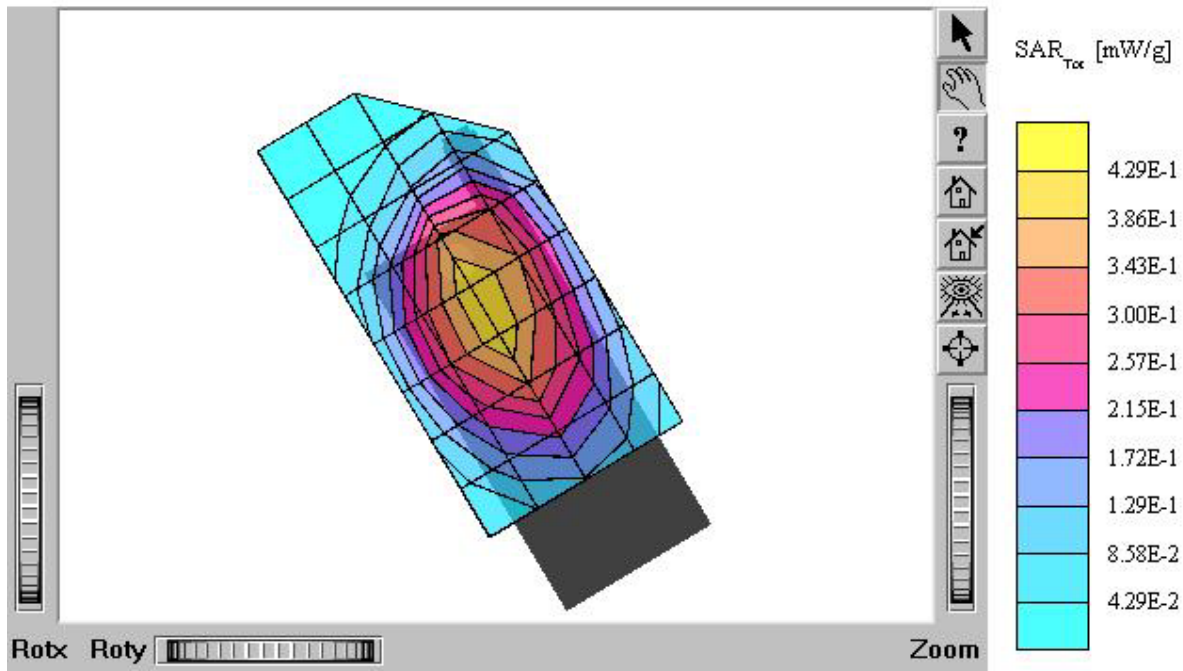
### TX-60B

SAM I Phantom; Right Hand Section; Position: (90°,301°); Frequency: 835 MHz  
Probe: ET3DV6 - SN1609; ConvF(6.50,6.50,6.50); Crest factor: 1.0; Brain 835 MHz:  $\sigma = 0.90$  mho/m  $\epsilon_r = 41.1$   $\rho = 1.00$  g/cm<sup>3</sup>  
Cube 5x5x7; SAR (1g): 0.271 mW/g, SAR (10g): 0.187 mW/g  
Coarse: Dx = 11.0, Dy = 15.0, Dz = 10.0  
Powerdrift: -0.13 dB  
Comment:  
FCC ID: PP4TX-60B / MODEL: TX-60B  
Company: Hyundai Curitel Inc.  
Test Position: Right Tilt 15° / Antenna: out  
Mode: CDMA / Channel: 1013 (824.70MHz)  
Conducted Power: 25.0dBm  
Liquid Temperature: 21.4°C  
Date Tested: February 5, 2003



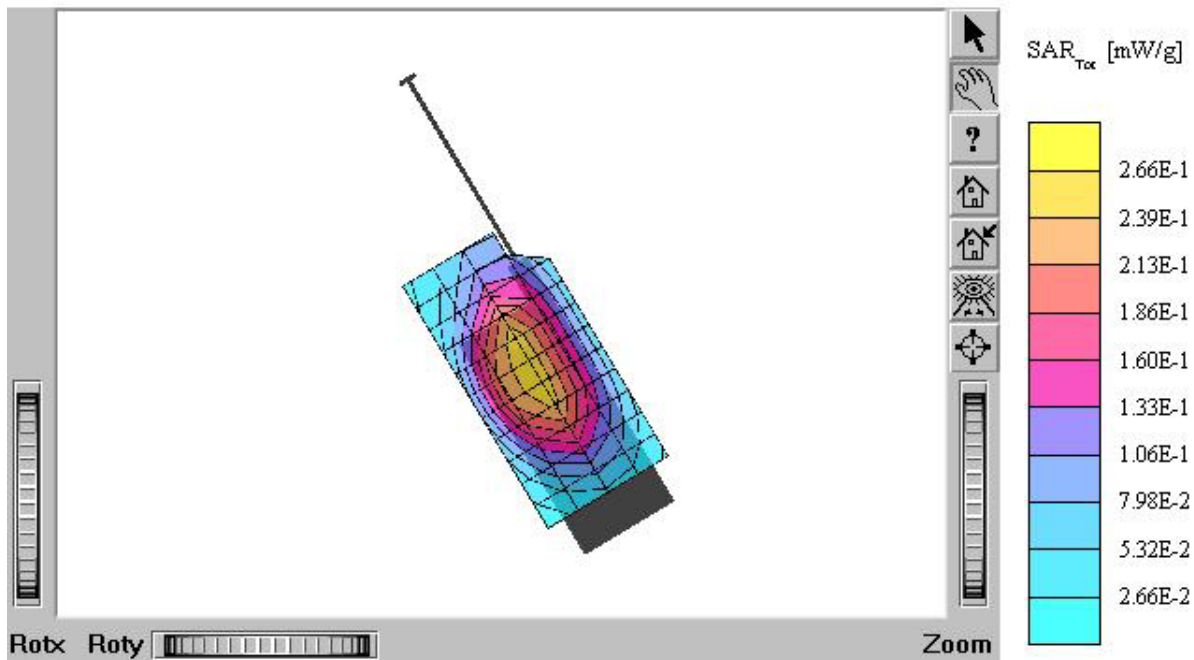
### TX-60B

SAM I Phantom: Right Hand Section; Position: (90°,301°); Frequency: 835 MHz  
Probe: ET3DV6 - SN1609; ConvF(6.50,6.50,6.50); Crest factor: 1.0; Brain 835 MHz:  $\sigma = 0.90$  mho/m  $\epsilon_r$   
= 41.1  $\rho = 1.00$  g/cm<sup>3</sup>  
Cube 5x5x7; SAR (1g): 0.412 mW/g, SAR (10g): 0.284 mW/g  
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0  
Powerdrift: -0.11 dB  
Comment:  
FCC ID: PP4TX-60B / MODEL: TX-60B  
Company: Hyundai Curitel Inc.  
Test Position: Right Tilt 15° / Antenna: in  
Mode: CDMA / Channel: 363 (853.89MHz)  
Conducted Power: 25.0dBm  
Liquid Temperature: 21.4°C  
Date Tested: February 5, 2003



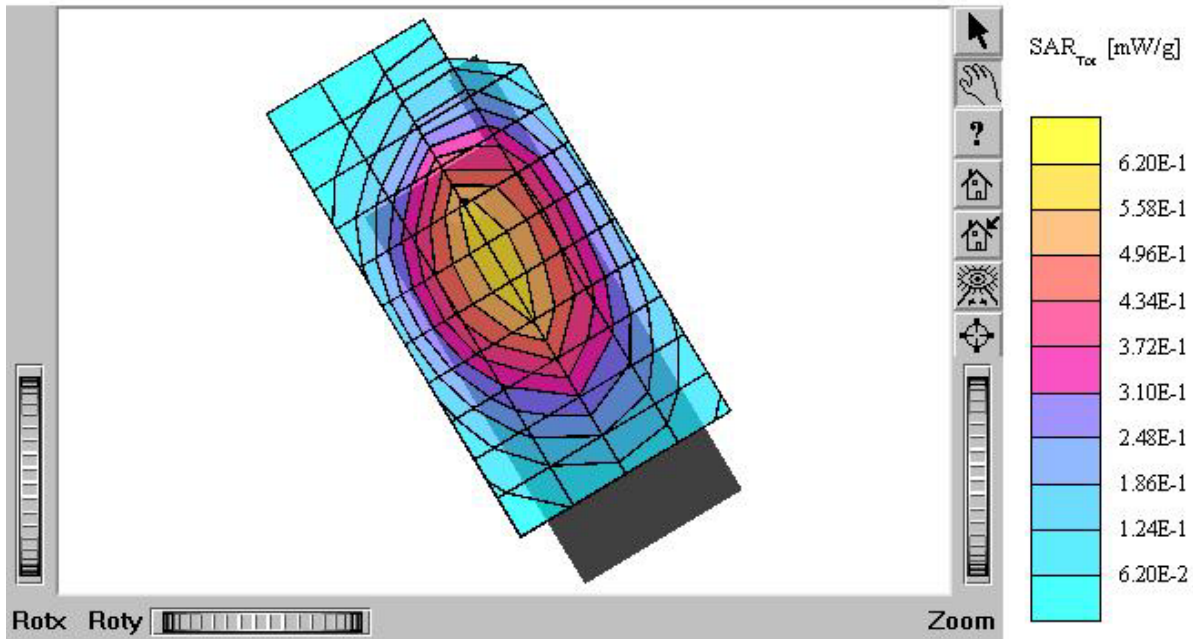
### TX-60B

SAM I Phantom: Right Hand Section; Position: (90°,301°); Frequency: 835 MHz  
Probe: ET3DV6 - SN1609; ConvF(6.50,6.50,6.50); Crest factor: 1.0; Brain 835 MHz:  $\sigma = 0.90$  mho/m  $\epsilon_r = 41.1$   $\rho = 1.00$  g/cm<sup>3</sup>  
Cube 5x5x7: SAR (1g): 0.250 mW/g, SAR (10g): 0.172 mW/g  
Coarse: Dx = 11.0, Dy = 15.0, Dz = 10.0  
Powerdrift: -0.24 dB  
Comment:  
FCC ID: PP4TX-60B / MODEL: TX-60B  
Company: Hyundai Curitel Inc.  
Test Position: Right Tilt 15° / Antenna: out  
Mode: CDMA / Channel: 363 (853.89MHz)  
Conducted Power: 25.0dBm  
Liquid Temperature: 21.4°C  
Date Tested: February 5, 2003



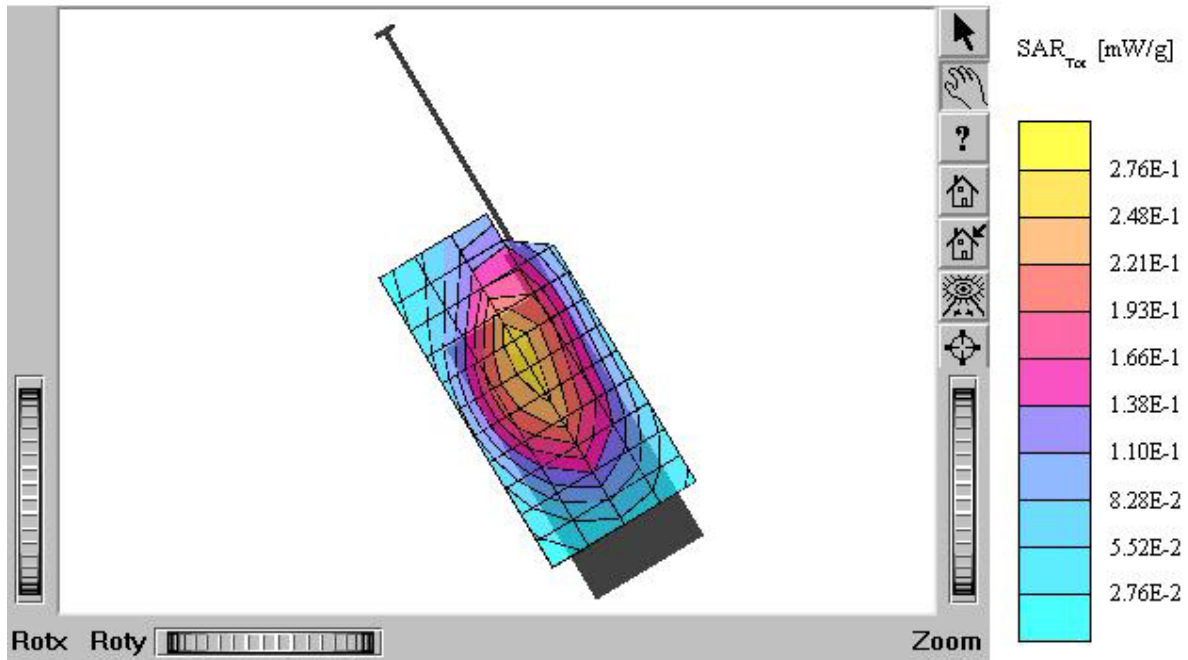
### TX-60B

SAM I Phantom: Right Hand Section: Position: (90°,301°); Frequency: 835 MHz  
Probe: ET3DV6 - SN1609; ConvP(6.50,6.50,6.50); Crest factor: 1.0; Brain 835 MHz:  $\sigma = 0.90$  mho/m  $\epsilon_r = 41.1$   $\rho = 1.00$  g/cm<sup>3</sup>  
Cube 5x5x7: SAR (1g): 0.577 mW/g, SAR (10g): 0.397 mW/g  
Coarse: Dx = 11.0, Dy = 15.0, Dz = 10.0  
Powerdrift: -0.11 dB  
Comment:  
FCC ID: PP4TX-60B / MODEL: TX-60B  
Company: Hyundai Curitel Inc.  
Test Position: Right Tilt 15° / Antenna: in  
Mode: CDMA / Channel: 777 (848.31MHz)  
Conducted Power: 25.0dBm  
Liquid Temperature: 21.4°C  
Date Tested: February 5, 2003



### TX-60B

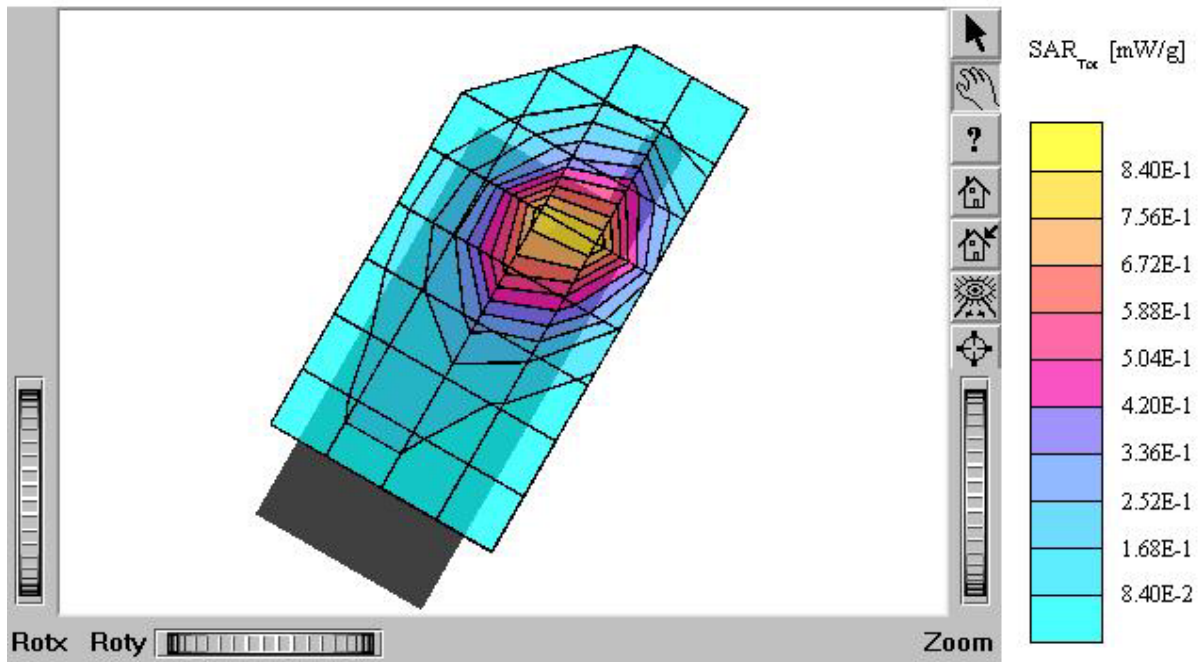
SAM I Phantom: Right Hand Section; Position: (90°,301°); Frequency: 835 MHz  
Probe: ET3DV6 - SN1609; ConvF(6.50,6.50,6.50); Crest factor: 1.0; Brain 835 MHz:  $\sigma = 0.90$  mho/m  $\epsilon_r = 41.1$   $\rho = 1.00$  g/cm<sup>3</sup>  
Cube 5x5x7; SAR (1g): 0.253 mW/g, SAR (10g): 0.173 mW/g  
Coarse: Dx = 11.0, Dy = 15.0, Dz = 10.0  
Powerdrift: -0.08 dB  
Comment:  
FCC ID: PP4TX-60B / MODEL: TX-60B  
Company: Hyundai Curitel Inc.  
Test Position: Right Tilt 15° / Antenna: out  
Mode: CDMA / Channel: 777 (848.31MHz)  
Conducted Power: 25.0dBm  
Liquid Temperature: 21.4°C  
Date Tested: February 5, 2003





### TX-60B

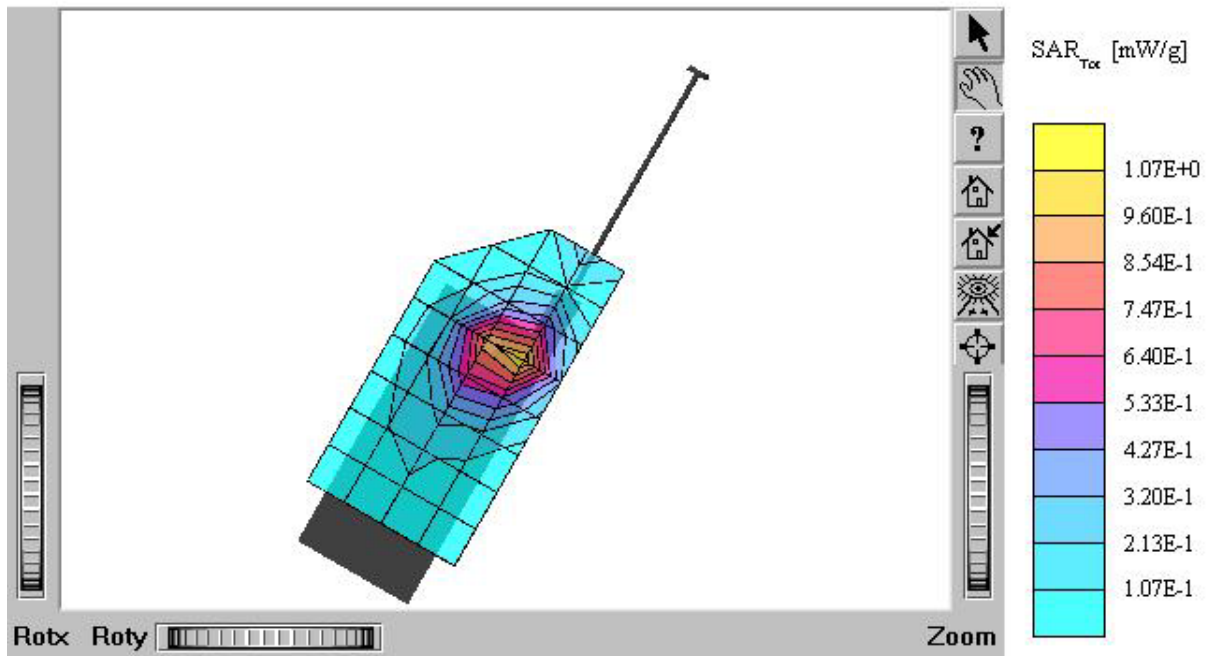
SAM I Phantom: Left Hand Section; Position: (90°,180°); Frequency: 1900 MHz  
Probe: ET3DV6 - SN1609; ConvF(5.40,5.40,5.40); Crest factor: 1.0; Brain 1900 MHz:  $\sigma = 1.42$  mho/m  $\epsilon_r = 38.9$   $\rho = 1.00$  g/cm<sup>3</sup>  
Cube 5x5x7; SAR (1g): 0.868 mW/g, SAR (10g): 0.471 mW/g  
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0  
Powerdrift: -0.12 dB  
Comment:  
FCC ID: PP4TX-60B / MODEL: TX-60B  
Company: Hyundai Curitel Inc.  
Test Position: Left Tilt 15° / Antenna: in  
Mode: PCS CDMA / Channel: 25 (1851.25MHz)  
Conducted Power: 24.5dBm  
Liquid Temperature: 21.6°C  
Date Tested: February 6, 2003





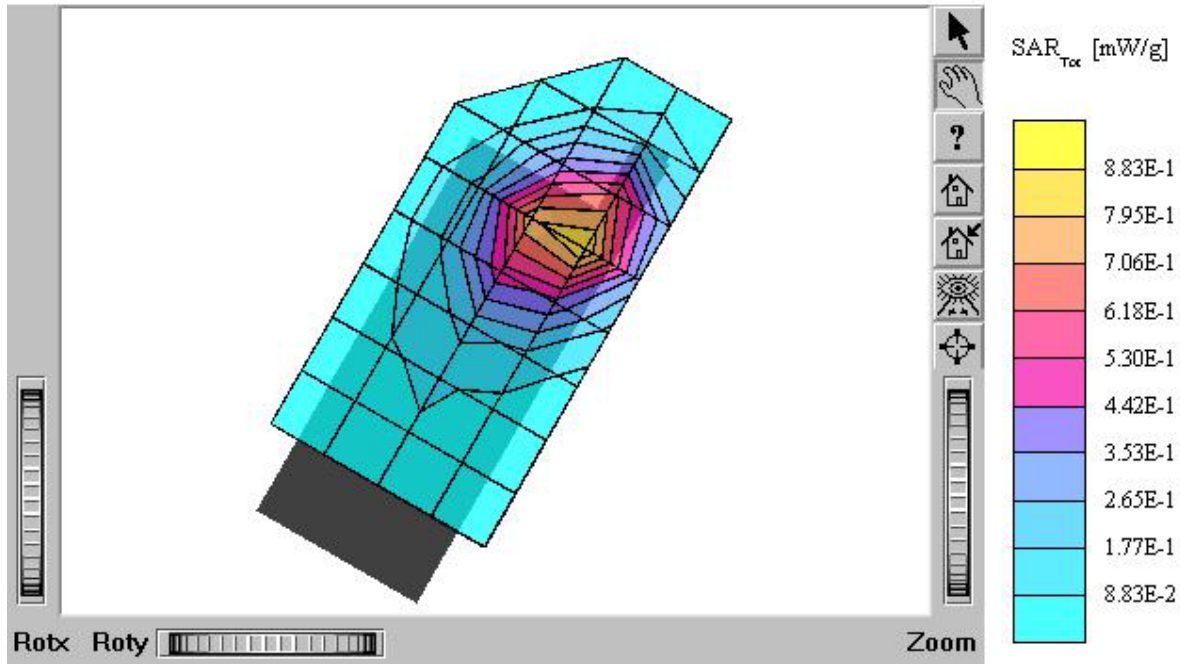
### TX-60B

SAM I Phantom; Left Hand Section; Position: (90°,180°); Frequency: 1900 MHz  
Probe: ET3DV6 - SN1609; ConvF(5.40,5.40,5.40); Crest factor: 1.0; Brain 1900 MHz:  $\sigma = 1.42 \text{ mho/m}$ ,  $\epsilon_r = 38.9$ ,  $\rho = 1.00 \text{ g/cm}^3$   
Cube 5x5x7; SAR (1g): 1.05 mW/g, SAR (10g): 0.554 mW/g  
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0  
Powerdrift: -0.16 dB  
Comment:  
FCC ID: PP4TX-60B / MODEL: TX-60B  
Company: Hyundai Curitel Inc.  
Test Position: Left Tilt 15° / Antenna: out  
Mode: PCS CDMA / Channel: 25 (1851.25MHz)  
Conducted Power: 24.5 dBm  
Liquid Temperature: 21.6°C  
Date Tested: February 6, 2003



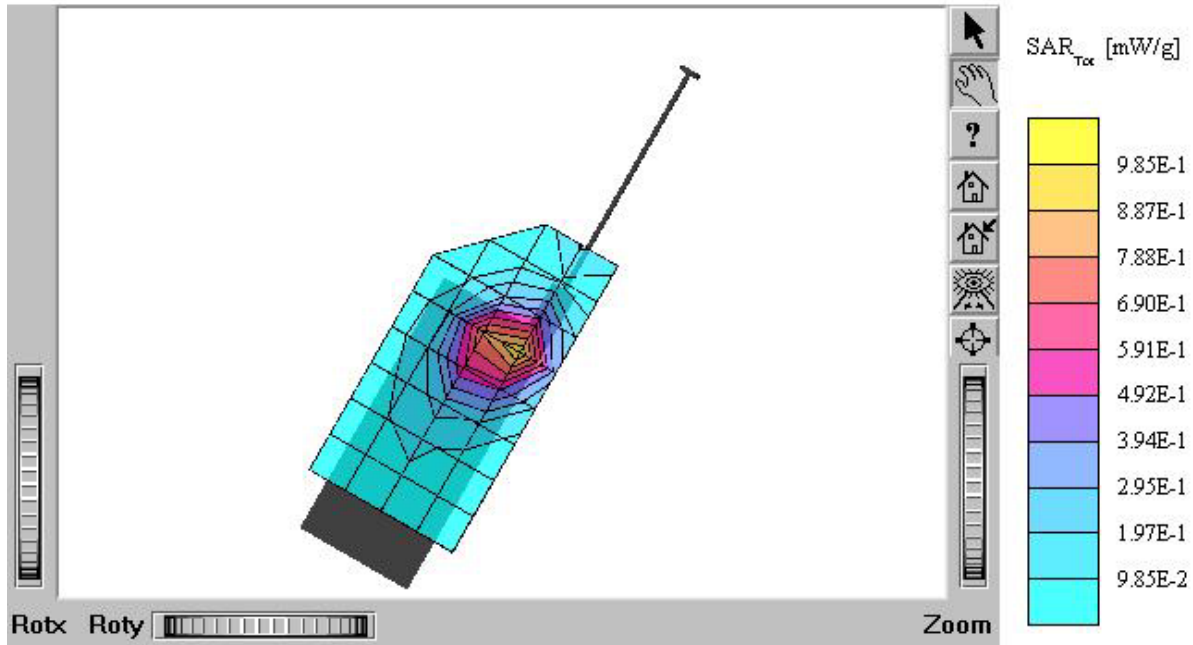
### TX-60B

SAM I Phantom; Left Hand Section; Position: (90°,180°); Frequency: 1900 MHz  
Probe: ET3DV6 - SN1609; ConvF(5.40,5.40,5.40); Crest factor: 1.0; Brain 1900 MHz:  $\sigma = 1.42$  mho/m  
 $\epsilon_r = 38.9$   $\rho = 1.00$  g/cm<sup>3</sup>  
Cube 5x5x7; SAR (1g): 0.882 mW/g, SAR (10g): 0.472 mW/g  
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0  
Powerdrift: -0.13 dB  
Comment:  
FCC ID: PP4TX-60B / MODEL: TX-60B  
Company: Hyundai Curitel Inc.  
Test Position: Left Tilt 15° / Antenna: in  
Mode: PCS CDMA / Channel: 600 (1880.00MHz)  
Conducted Power: 24.5dBm  
Liquid Temperature: 21.6°C  
Date Tested: February 6, 2003



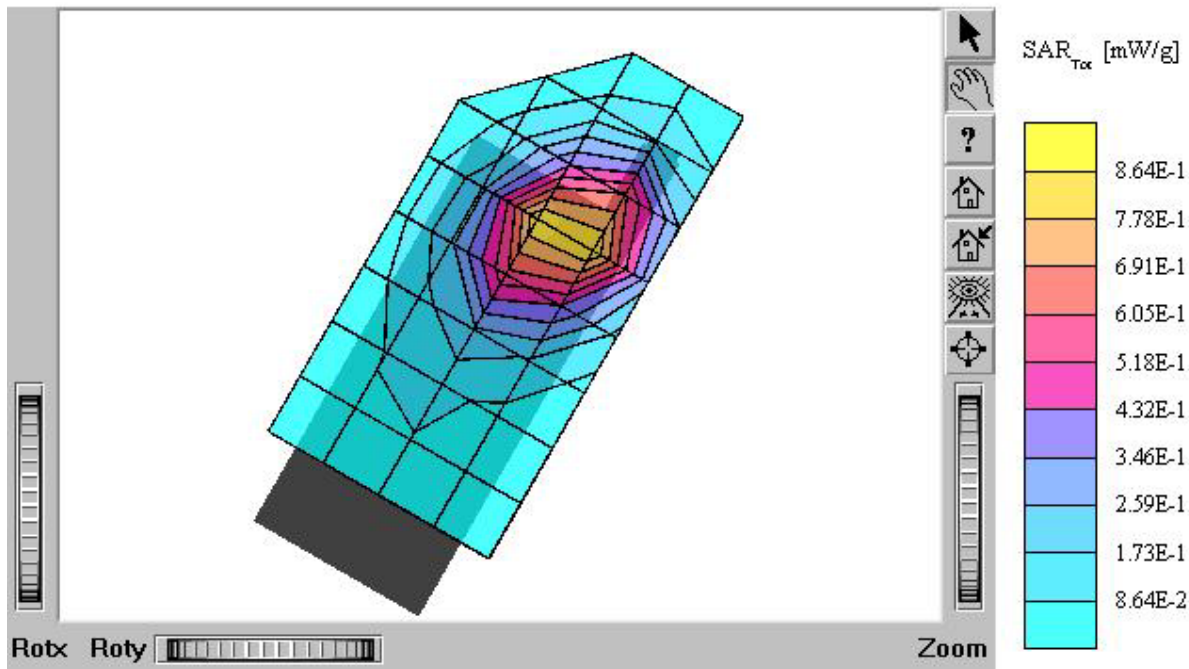
### TX-60B

SAM I Phantom: Left Hand Section; Position: (90°,180°); Frequency: 1900 MHz  
Probe: ET3DV6 - SN1609; ConvF(5.40,5.40,5.40); Crest factor: 1.0; Brain 1900 MHz:  $\sigma = 1.42 \text{ mho/m}$   $\epsilon_r = 38.9$   $\rho = 1.00 \text{ g/cm}^3$   
Cube 5x5x7: SAR (1g): 0.951 mW/g, SAR (10g): 0.502 mW/g  
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0  
Powerdrift: -0.11 dB  
Comment:  
FCC ID: PP4TX-60B / MODEL: TX-60B  
Company: Hyundai Curitel Inc.  
Test Position: Left Tilt 15° / Antenna: out  
Mode: PCS CDMA / Channel: 600 (1880.00MHz)  
Conducted Power: 24.5dBm  
Liquid Temperature: 21.6°C  
Date Tested: February 6, 2003



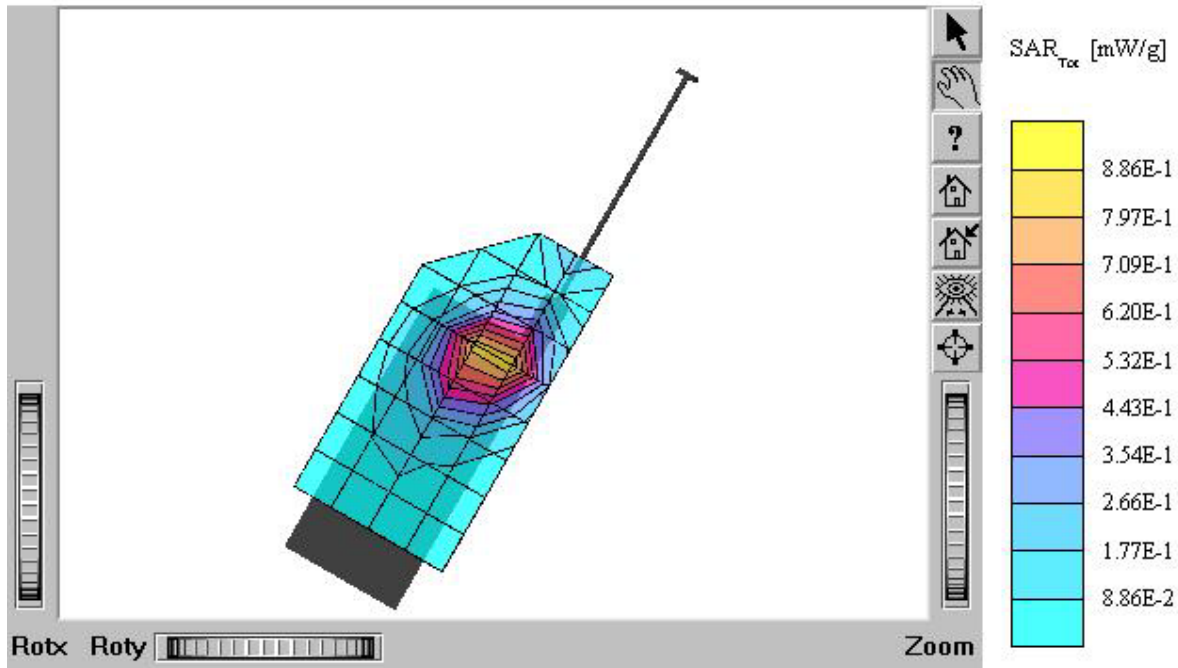
### TX-60B

SAM I Phantom: Left Hand Section; Position: (90°,180°); Frequency: 1900 MHz  
Probe: ET3DV6 - SN1609; ConvF(5.40,5.40,5.40); Crest factor: 1.0; Brain 1900 MHz:  $\sigma = 1.42 \text{ mho/m}$   $\epsilon_r = 38.9$   $\rho = 1.00 \text{ g/cm}^3$   
Cube 5x5x7; SAR (1g): 0.904 mW/g, SAR (10g): 0.484 mW/g  
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0  
Powerdrift: -0.21 dB  
Comment:  
FCC ID: PP4TX-60B / MODEL: TX-60B  
Company: Hyundai Curitel Inc.  
Test Position: Left Tilt 15° / Antenna: in  
Mode: PCS CDMA / Channel: 1175 (1908.75MHz)  
Conducted Power: 24.5dBm  
Liquid Temperature: 21.6°C  
Date Tested: February 6, 2003



### TX-60B

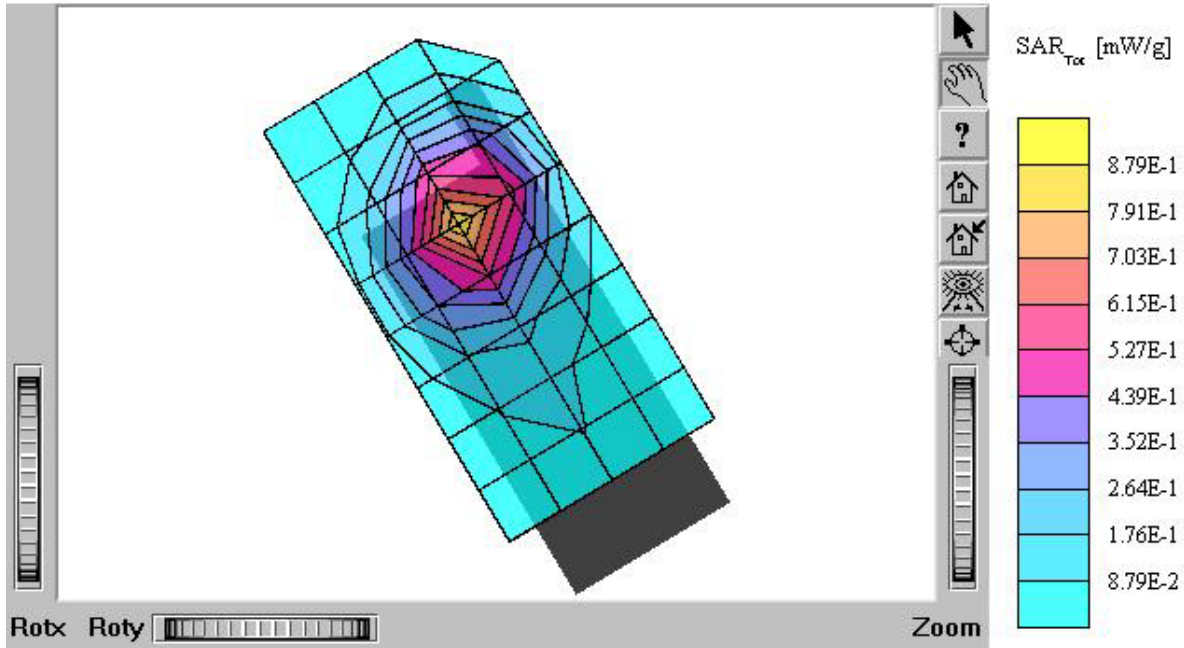
SAM I Phantom: Left Hand Section; Position: (90°,180°); Frequency: 1900 MHz  
Probe: ET3DV6 - SN1609; ConvF(5.40,5.40,5.40); Crest factor: 1.0; Brain 1900 MHz:  $\sigma = 1.42$  mho/m  
 $\epsilon_r = 38.9$   $\rho = 1.00$  g/cm<sup>3</sup>  
Cube 5x5x7; SAR (1g): 0.905 mW/g, SAR (10g): 0.475 mW/g  
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0  
Powerdrift: -0.14 dB  
Comment:  
FCC ID: PP4TX-60B / MODEL: TX-60B  
Company: Hyundai Curitel Inc.  
Test Position: Left Tilt 15° / Antenna: out  
Mode: PCS CDMA / Channel: 1175 (1908.75MHz)  
Conducted Power: 24.5dBm  
Liquid Temperature: 21.6°C  
Date Tested: February 6, 2003





### TX-60B

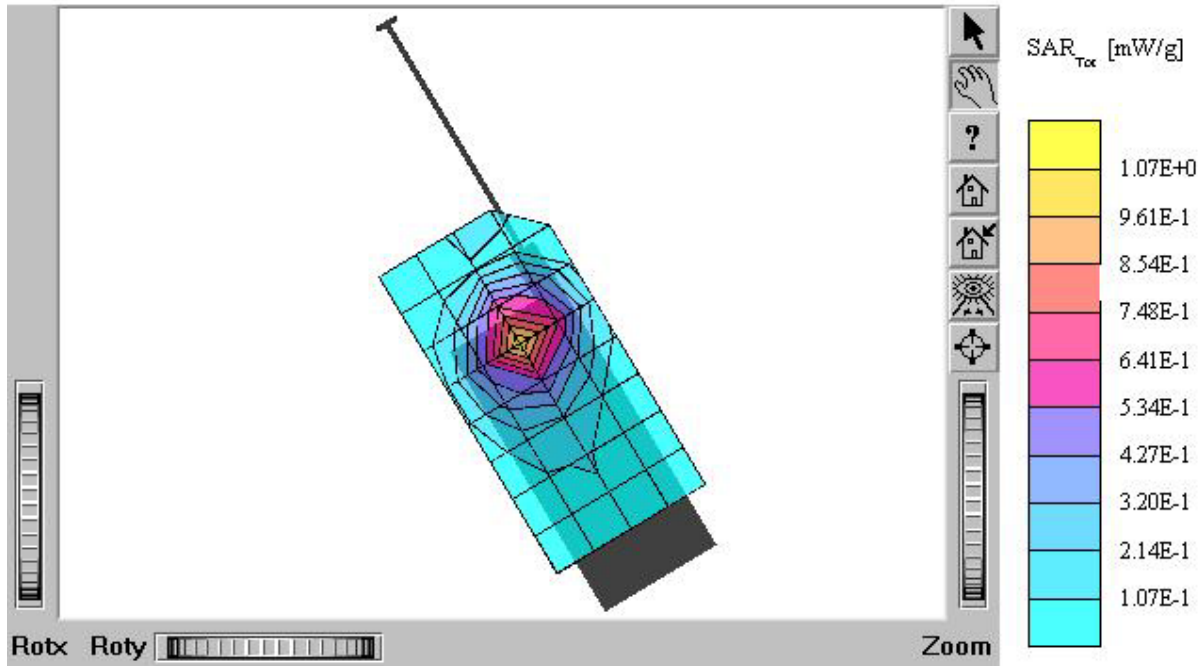
SAM I Phantom; Right Hand Section; Position: (90°,301°); Frequency: 1900 MHz  
Probe: ET3DV6 - SN1609; ConvF(5.40,5.40,5.40); Crest factor: 1.0; Brain 1900 MHz:  $\sigma = 1.42$  mho/m  $\epsilon_r = 38.9$   $\rho = 1.00$  g/cm<sup>3</sup>  
Cube 5x5x7; SAR (1g): 0.787 mW/g, SAR (10g): 0.435 mW/g  
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0  
Powerdrift: -0.29 dB  
Comment:  
FCC ID: PP4TX-60B / MODEL: TX-60B  
Company: Hyundai Curitel Inc.  
Test Position: Right Tilt 15° / Antenna: in  
Mode: PCS CDMA / Channel: 25 (1851.25MHz)  
Conducted Power: 24.5dBm  
Liquid Temperature: 21.6°C  
Date Tested: February 6, 2003





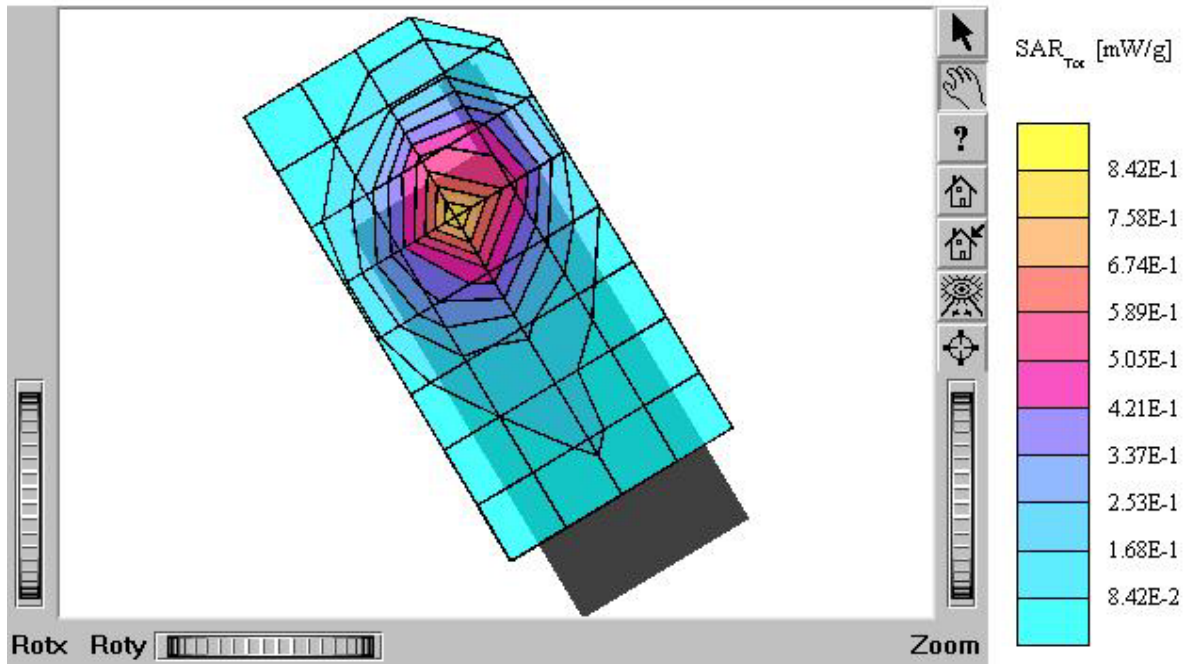
### TX-60B

SAM 1 Phantom: Right Hand Section; Position: (90°,301°); Frequency: 1900 MHz  
Probe: ET3DV6 - SN1609; ConvF(5.40,5.40,5.40); Crest factor: 1.0; Brain 1900 MHz:  $\sigma = 1.42 \text{ mho/m}$ ,  $\epsilon_r = 38.9$ ,  $\rho = 1.00 \text{ g/cm}^3$   
Cube 5x5x7; SAR (1g): 0.984 mW/g, SAR (10g): 0.524 mW/g  
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0  
Powerdrift: -0.05 dB  
Comment:  
FCC ID: PP4TX-60B / MODEL: TX-60B  
Company: Hyundai Curitel Inc.  
Test Position: Right Tilt 15° / Antenna: out  
Mode: PCS CDMA / Channel: 25 (1851.25MHz)  
Conducted Power: 24.5 dBm  
Liquid Temperature: 21.6°C  
Date Tested: February 6, 2003



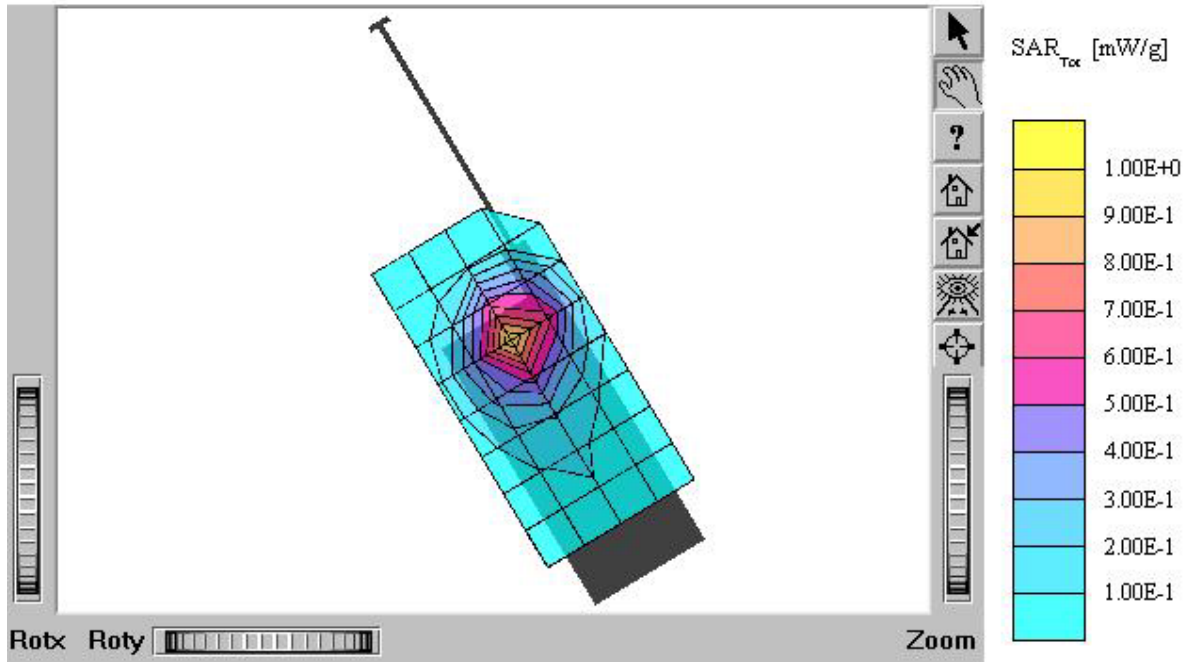
### TX-60B

SAM 1Phantom: Right Hand Section; Position: (90°,301°); Frequency: 1900 MHz  
Probe: ET3DV6 - SN1609; ConvF(5.40,5.40,5.40); Crest factor: 1.0; Brain 1900 MHz:  $\sigma = 1.42$  mho/m  
 $\epsilon_r = 38.9$   $\rho = 1.00$  g/cm<sup>3</sup>  
Cube 5x5x7; SAR (1g): 0.767 mW/g, SAR (10g): 0.420 mW/g  
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0  
Powerdrift: -0.14 dB  
Comment:  
FCC ID: PP4TX-60B / MODEL: TX-60B  
Company: Hyundai Curitel Inc.  
Test Position: Right Tilt 15° / Antenna: in  
Mode: PCS CDMA / Channel: 600 (1880.00MHz)  
Conducted Power: 24.5dBm  
Liquid Temperature: 21.6°C  
Date Tested: February 6, 2003



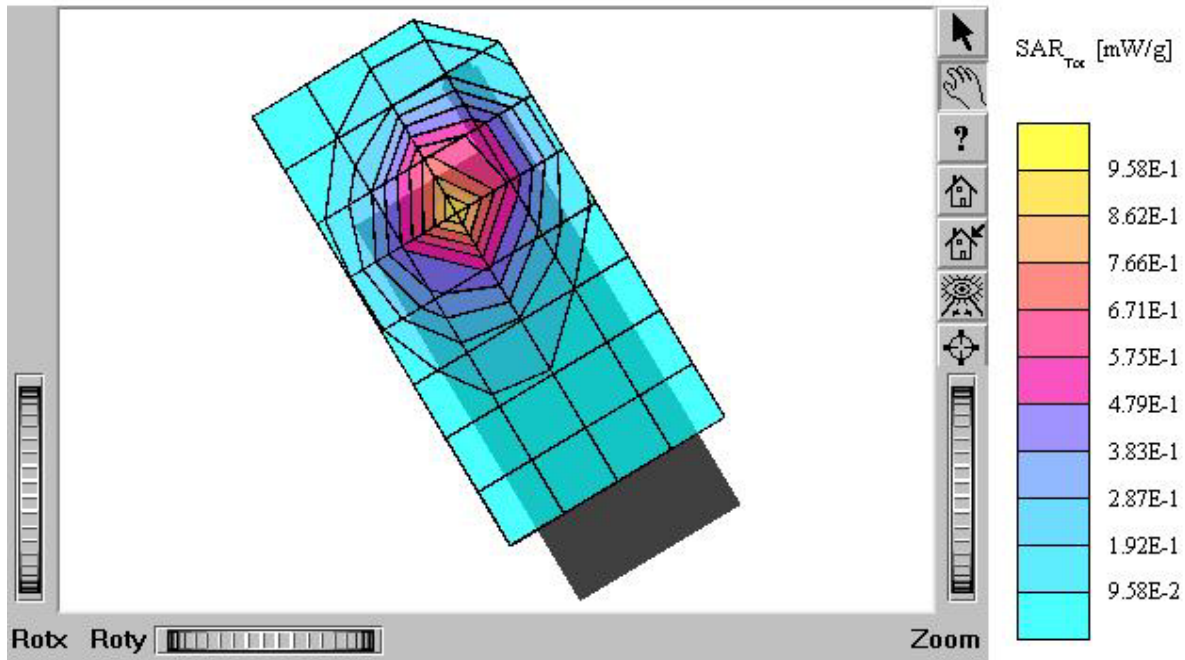
### TX-60B

SAM I Phantom: Right Hand Section; Position: (90°,301°); Frequency: 1900 MHz  
Probe: ET3DV6 - SN1609; ConvF(5.40,5.40,5.40); Crest factor: 1.0; Brain 1900 MHz:  $\sigma = 1.42$  mho/m  
 $s_r = 38.9$   $\rho = 1.00$  g/cm<sup>3</sup>  
Cube 5x5x7: SAR (1g): 0.908 mW/g, SAR (10g): 0.487 mW/g  
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0  
Powerdrift: -0.10 dB  
Comment:  
FCC ID: PP4TX-60B / MODEL: TX-60B  
Company: Hyundai Curitel Inc.  
Test Position: Right Tilt 15° / Antenna: out  
Mode: PCS CDMA / Channel: 600 (1880.00MHz)  
Conducted Power: 24.5dBm  
Liquid Temperature: 21.6°C  
Date Tested: February 6, 2003



### TX-60B

SAM I Phantom: Right Hand Section; Position: (90°,301°); Frequency: 1900 MHz  
Probe: ET3DV6 - SN1609; ConvF(5.40,5.40,5.40); Crest factor: 1.0; Brain 1900 MHz:  $\sigma = 1.42$  mho/m  
 $\epsilon_r = 38.9$   $\rho = 1.00$  g/cm<sup>3</sup>  
Cube 5x5x7: SAR (1g): 0.860 mW/g, SAR (10g): 0.465 mW/g  
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0  
Powerdrift: -0.30 dB  
Comment:  
FCC ID: PP4TX-60B / MODEL: TX-60B  
Company: Hyundai Curitel Inc.  
Test Position: Right Tilt 15° / Antenna: in  
Mode: PCS CDMA / Channel: 1175 (1908.75MHz)  
Conducted Power: 24.5dBm  
Liquid Temperature: 21.6°C  
Date Tested: February 6, 2003



### TX-60B

SAM I Phantom: Right Hand Section: Position: (90°,301°); Frequency: 1900 MHz  
Probe: ET3DV6 - SN1609; ConvF(5.40,5.40,5.40); Crest factor: 1.0; Brain 1900 MHz:  $\sigma = 1.42$  mho/m  
 $\epsilon_r = 38.9$   $\rho = 1.00$  g/cm<sup>3</sup>  
Cube 5x5x7: SAR (1g): 0.846 mW/g, SAR (10g): 0.445 mW/g  
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0  
Powerdrift: -0.18 dB  
Comment:  
FCC ID: PP4TX-60B / MODEL: TX-60B  
Company: Hyundai Curitel Inc.  
Test Position: Right Tilt 15° / Antenna: out  
Mode: PCS CDMA / Channel: 1175 (1908.75MHz)  
Conducted Power: 24.5 dBm  
Liquid Temperature: 21.6°C  
Date Tested: February 6, 2003

