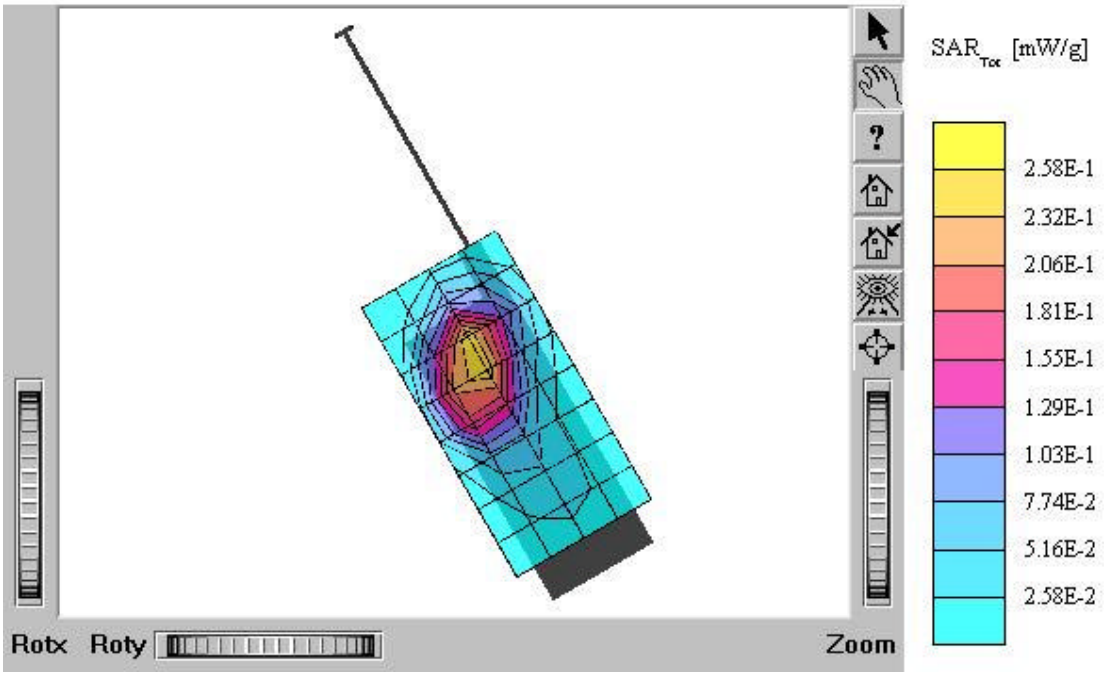
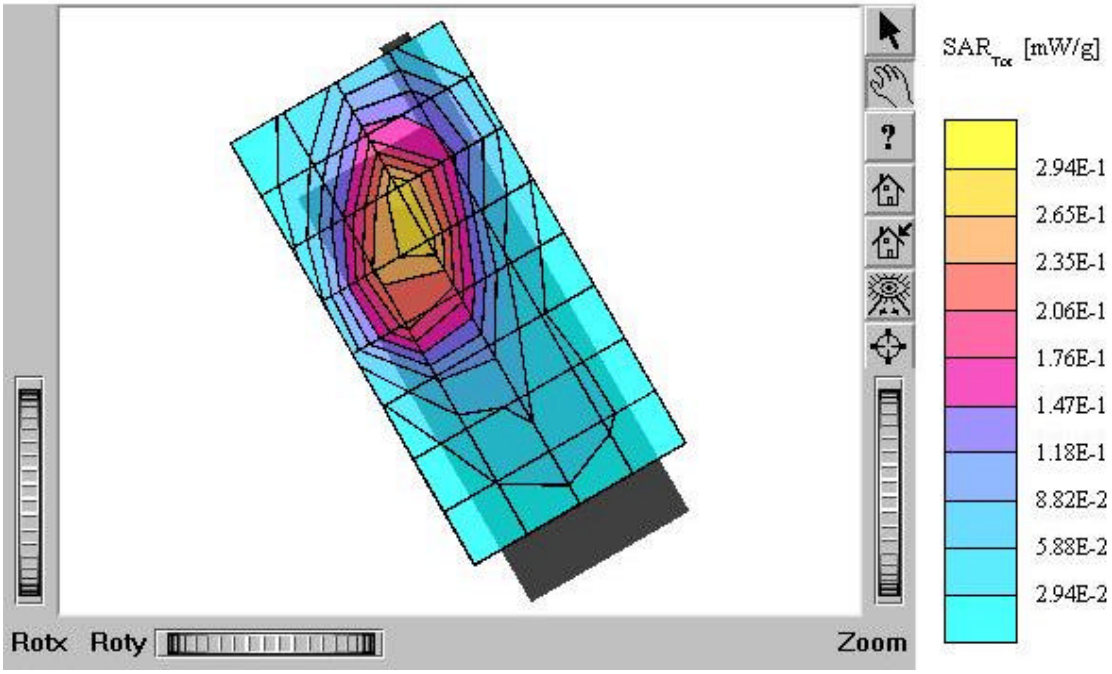
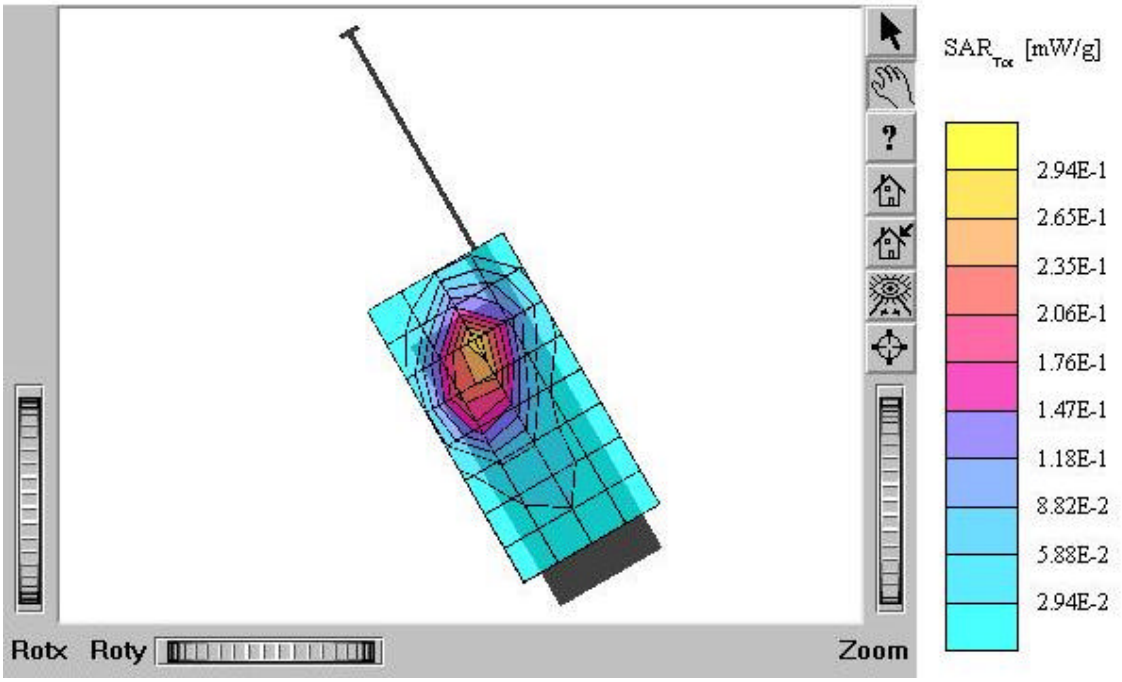
TX-60P
SAM II Phantom; Right Hand [CRP] Section; Position: (90°,180°); Frequency: 1900 MHz
Probe: ET3DV6 - SN1798; ConvF(5.20,5.20,5.20); Crest factor: 1.0; Brain 1900 MHz: $\sigma$ = 1.43 mho/m $\varepsilon_r$ = 39.7 $\rho$ = 1.00 g/cm$^3$
Cube 5x5x7: SAR (1g): 0.770 mW/g, SAR (10g): 0.425 mW/g
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Powerdrift: -0.05 dB
Comment:
FCC ID: PP4TX-60B / MODEL: TX-60P
Company: Hyundai Curitel Inc.
Test Position: Right Touch / Antenna: out
Mode: PCS CDMA / Channel: 600 (1880.00MHz)
Conducted Power: 24.5dBm
Liquid Temperature: 21.4℃
Date Tested : December 3, 2003



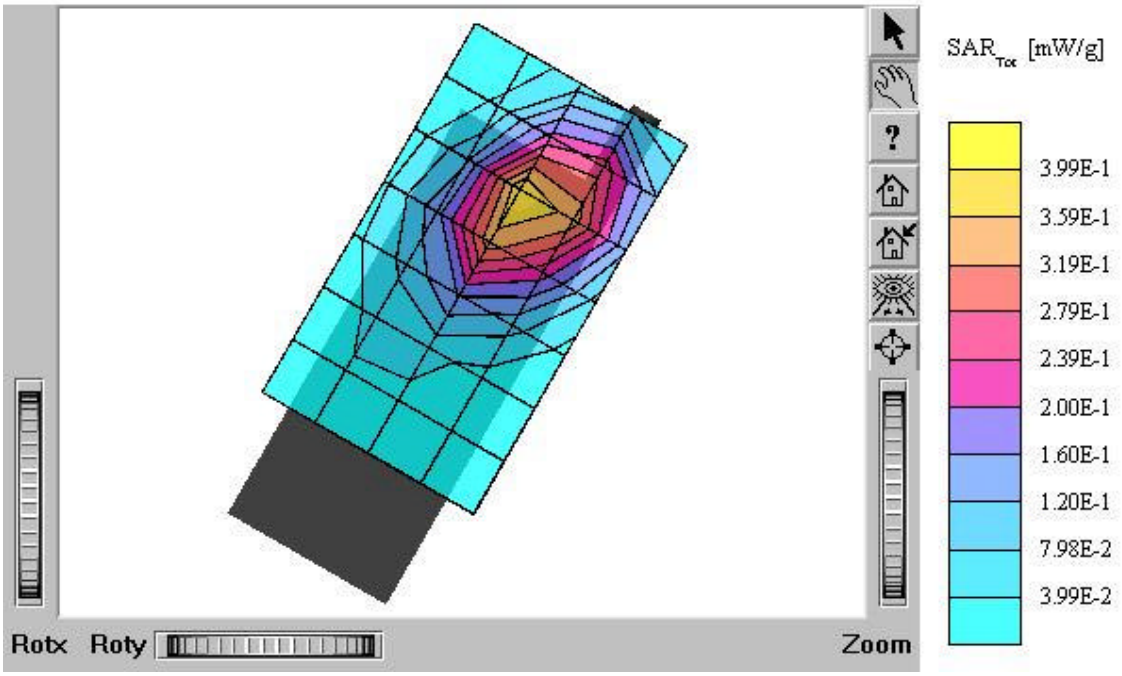
TX-60P
SAM II Phantom; Right Hand [CRP] Section; Position: (90°,180°); Frequency: 1900 MHz
Probe: ET3DV6 - SN1798; ConvF(5.20,5.20,5.20); Crest factor: 1.0; Brain 1900 MHz: $\sigma$ = 1.43 mho/m $\varepsilon_r$ = 39.7 $\rho$ = 1.00 g/cm$^3$
Cube 5x5x7: SAR (1g): 0.890 mW/g, SAR (10g): 0.490 mW/g
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Powerdrift: -0.30 dB
Comment:
FCC ID: PP4TX-60B / MODEL: TX-60P
Company: Hyundai Curitel Inc.
Test Position: Right Touch / Antenna: in
Mode: PCS CDMA / Channel: 1175 (1908.75MHz)
Conducted Power: 24.5dBm
Liquid Temperature: 21.4℃
Date Tested : December 3, 2003



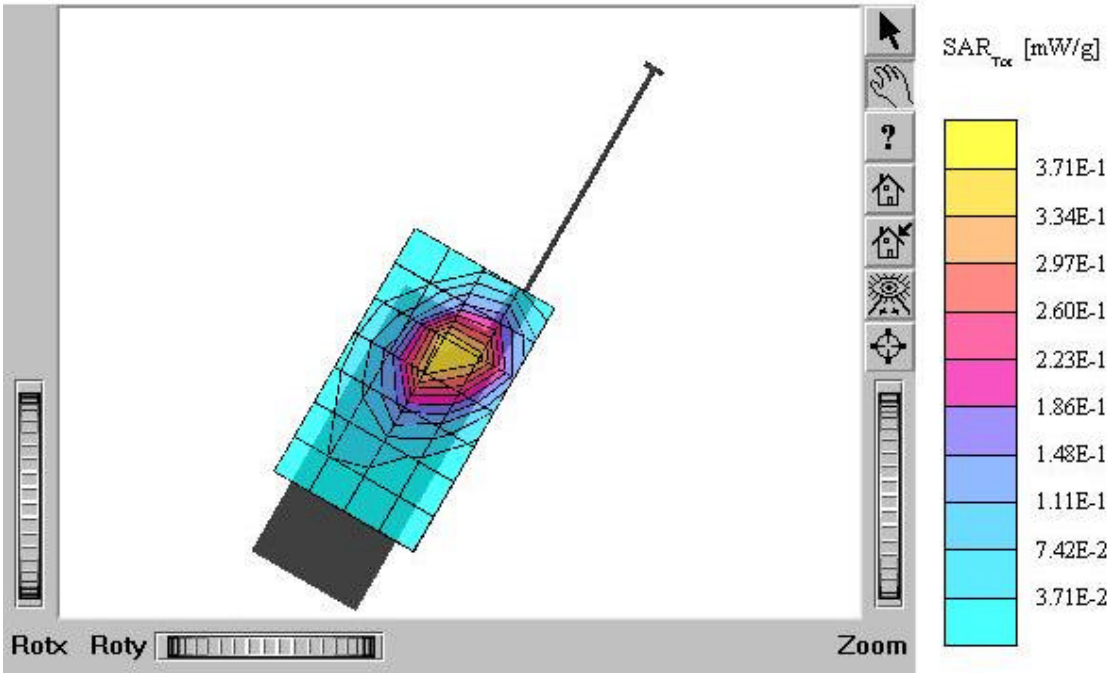
TX-60P
SAM II Phantom; Right Hand [CRP] Section; Position: (90°,180°); Frequency: 1900 MHz
Probe: ET3DV6 - SN1798; ConvF(5.20,5.20,5.20); Crest factor: 1.0; Brain 1900 MHz: $\sigma$ = 1.43 mho/m $\varepsilon_r$ = 39.7 $\rho$ = 1.00 g/cm$^3$
Cube 5x5x7: SAR (1g): 0.865 mW/g, SAR (10g): 0.463 mW/g
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Powerdrift: -0.18 dB
Comment:
FCC ID: PP4TX-60B / MODEL: TX-60P
Company: Hyundai Curitel Inc.
Test Position: Right Touch / Antenna: out
Mode: PCS CDMA / Channel: 1175 (1908.75MHz)
Conducted Power: 24.5dBm
Liquid Temperature: 21.4℃
Date Tested : December 3, 2003



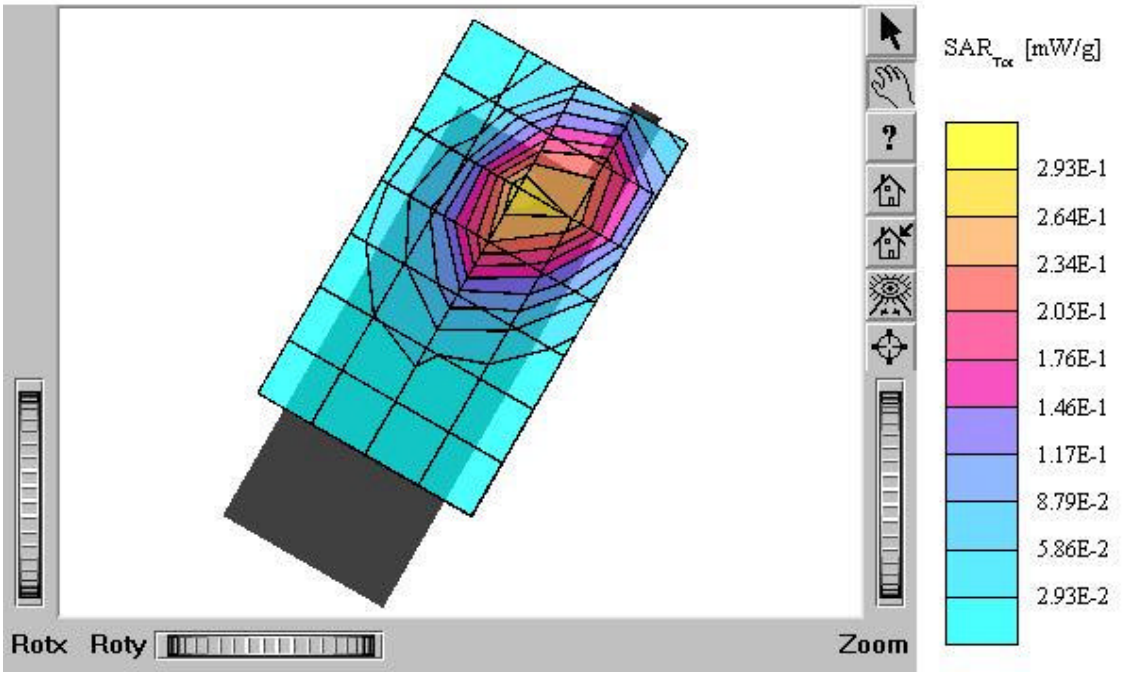
TX-60P
SAM II Phantom; Left Hand [CRP] Section; Position: (90°,180°); Frequency: 1900 MHz
Probe: ET3DV6 - SN1798; ConvF(5.20,5.20,5.20); Crest factor: 1.0; Brain 1900 MHz: $\sigma$ = 1.43 mho/m $\varepsilon_r$ = 39.7 $\rho$ = 1.00 g/cm$^3$
Cube 5x5x7: SAR (1g): 1.20 mW/g, SAR (10g): 0.654 mW/g
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Powerdrift: -0.23 dB
Comment:
FCC ID: PP4TX-60B / MODEL: TX-60P
Company: Hyundai Curitel Inc.
Test Position: Left Tilt 15° / Antenna: in
Mode: PCS CDMA / Channel: 25 (1851.25MHz)
Conducted Power: 24.5dBm
Liquid Temperature: 21.4℃
Date Tested : December 3, 2003



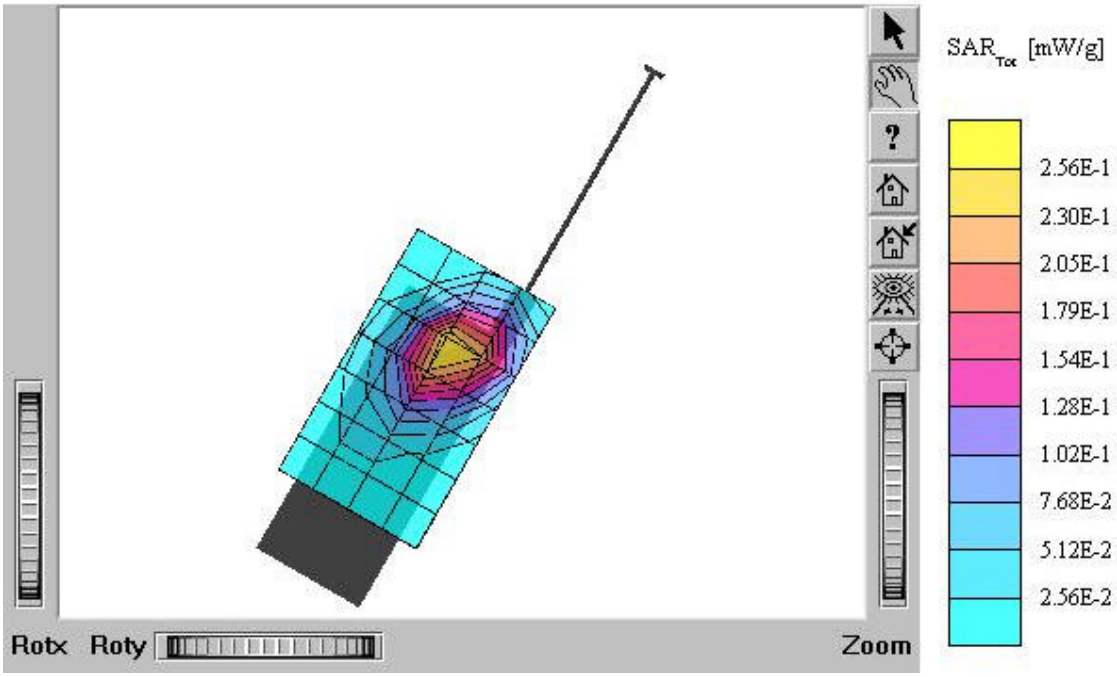
TX-60P
SAM II Phantom; Left Hand [CRP] Section; Position: (90°,180°); Frequency: 1900 MHz
Probe: ET3DV6 - SN1798; ConvF(5.20,5.20,5.20); Crest factor: 1.0; Brain 1900 MHz: $\sigma$ = 1.43 mho/m $\varepsilon_r$ = 39.7 $\rho$ = 1.00 g/cm$^3$
Cube 5x5x7: SAR (1g): 1.20 mW/g, SAR (10g): 0.649 mW/g
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Powerdrift: -0.11 dB
Comment:
FCC ID: PP4TX-60B / MODEL: TX-60P
Company: Hyundai Curitel Inc.
Test Position: Left Tilt 15° / Antenna: out
Mode: PCS CDMA / Channel: 25 (1851.25MHz)
Conducted Power: 24.5dBm
Liquid Temperature: 21.4℃
Date Tested : December 3, 2003



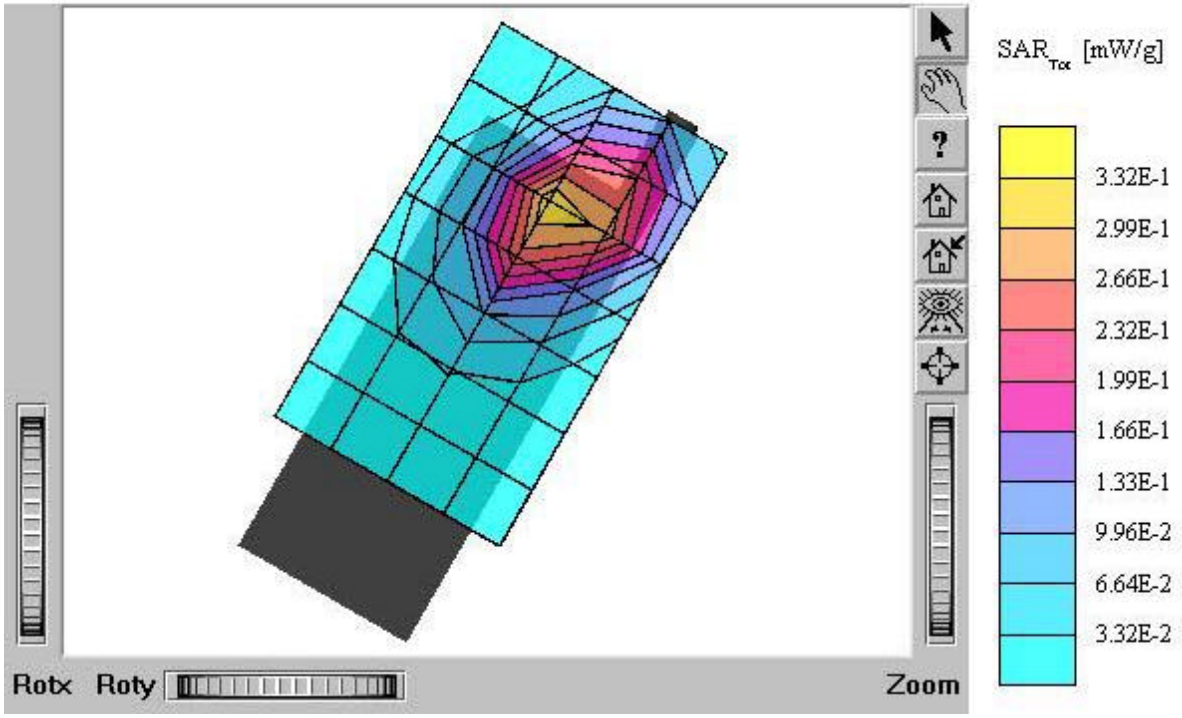
TX-60P
SAM II Phantom; Left Hand [CRP] Section; Position: (90°,180°); Frequency: 1900 MHz
Probe: ET3DV6 - SN1798; ConvF(5.20,5.20,5.20); Crest factor: 1.0; Brain 1900 MHz: $\sigma$ = 1.43 mho/m $\varepsilon_r$ = 39.7 $\rho$ = 1.00 g/cm$^3$
Cube 5x5x7: SAR (1g): 0.952 mW/g, SAR (10g): 0.511 mW/g
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Powerdrift: 0.03 dB
Comment:
FCC ID: PP4TX-60B / MODEL: TX-60P
Company: Hyundai Curitel Inc.
Test Position: Left Tilt 15° / Antenna: in
Mode: PCS CDMA / Channel: 600 (1880.00MHz)
Conducted Power: 24.5dBm
Liquid Temperature: 21.4℃
Date Tested : December 3, 2003



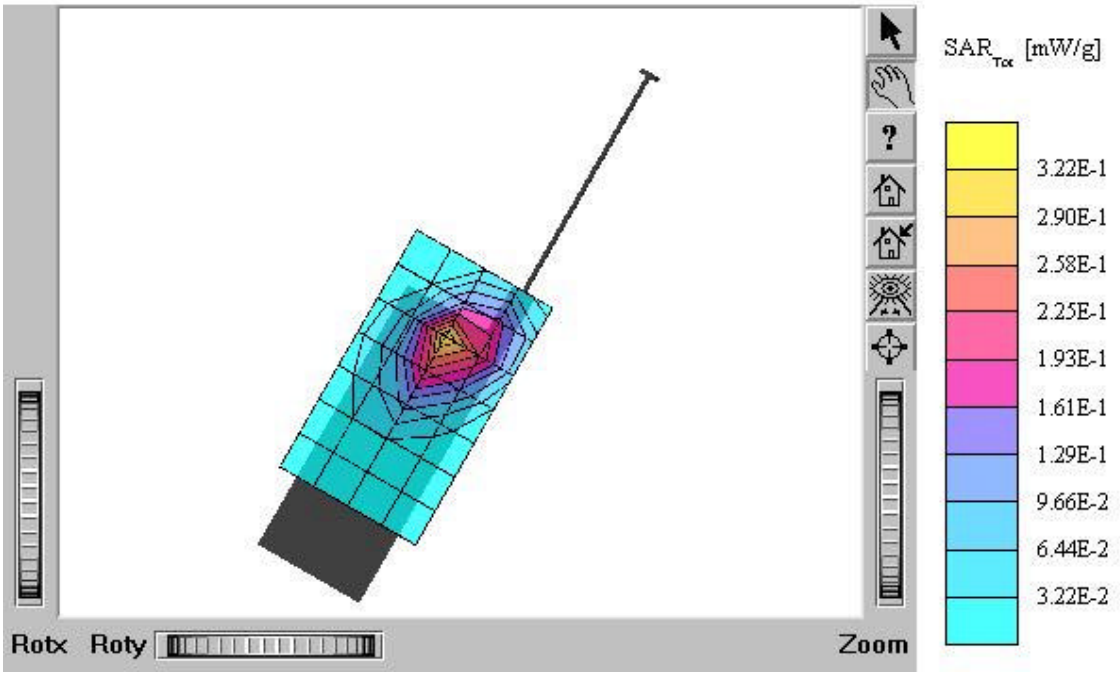
TX-60P
SAM II Phantom; Left Hand [CRP] Section; Position: (90°,180°); Frequency: 1900 MHz
Probe: ET3DV6 - SN1798; ConvF(5.20,5.20,5.20); Crest factor: 1.0; Brain 1900 MHz: $\sigma$ = 1.43 mho/m $\varepsilon_r$ = 39.7 $\rho$ = 1.00 g/cm$^3$
Cube 5x5x7: SAR (1g): 0.836 mW/g, SAR (10g): 0.447 mW/g
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Powerdrift: -0.05 dB
Comment:
FCC ID: PP4TX-60B / MODEL: TX-60P
Company: Hyundai Curitel Inc.
Test Position: Left Tilt 15° / Antenna: out
Mode: PCS CDMA / Channel: 600 (1880.00MHz)
Conducted Power: 24.5dBm
Liquid Temperature: 21.4℃
Date Tested : December 3, 2003



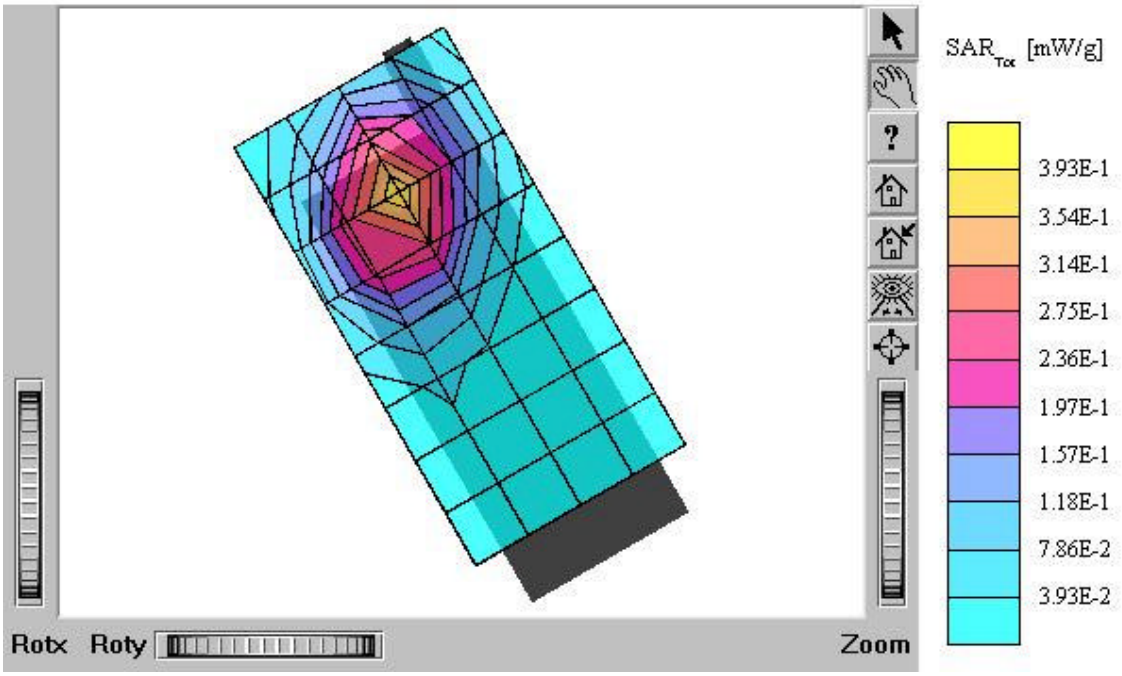
TX-60P
SAM II Phantom; Left Hand [CRP] Section; Position: (90°,180°); Frequency: 1900 MHz
Probe: ET3DV6 - SN1798; ConvF(5.20,5.20,5.20); Crest factor: 1.0; Brain 1900 MHz: $\sigma$ = 1.43 mho/m $\varepsilon_r$ = 39.7 $\rho$ = 1.00 g/cm$^3$
Cube 5x5x7: SAR (1g): 1.03 mW/g, SAR (10g): 0.528 mW/g
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Powerdrift: -0.27 dB
Comment:
FCC ID: PP4TX-60B / MODEL: TX-60P
Company: Hyundai Curitel Inc.
Test Position: Left Tilt 15° / Antenna: in
Mode: PCS CDMA / Channel: 1175 (1908.75MHz)
Conducted Power: 24.5dBm
Liquid Temperature: 21.4℃
Date Tested : December 3, 2003



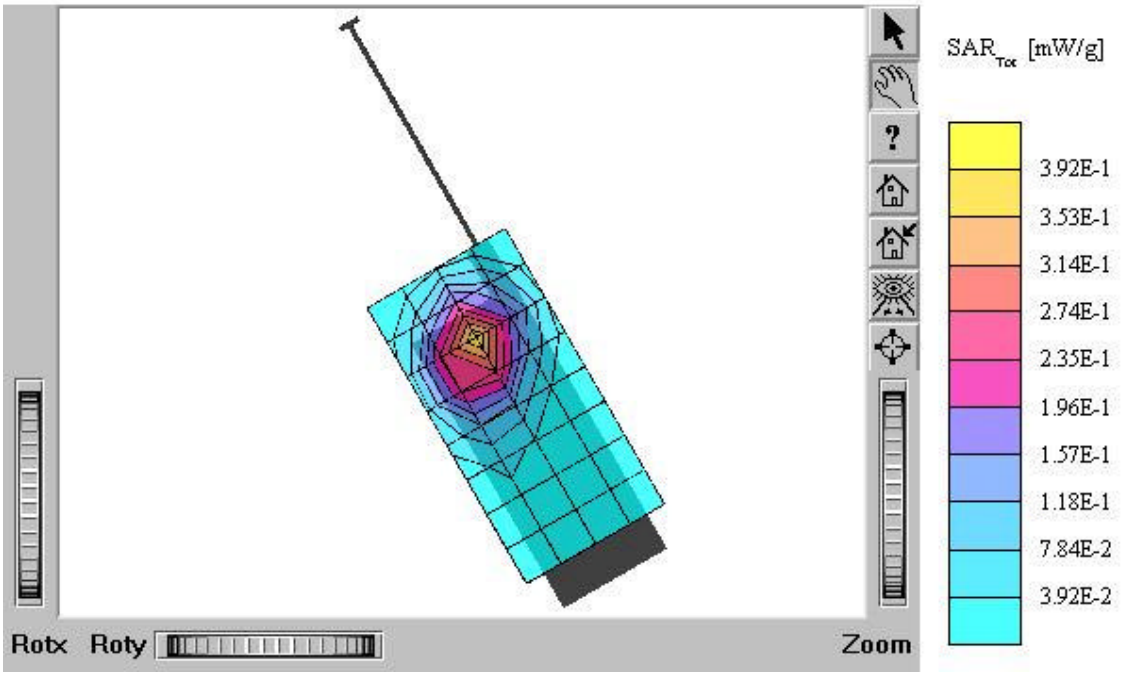
TX-60P
SAM II Phantom; Left Hand [CRP] Section; Position: (90°,180°); Frequency: 1900 MHz
Probe: ET3DV6 - SN1798; ConvF(5.20,5.20,5.20); Crest factor: 1.0; Brain 1900 MHz: $\sigma$ = 1.43 mho/m $\varepsilon_r$ = 39.7 $\rho$ = 1.00 g/cm$^3$
Cube 5x5x7: SAR (1g): 0.864 mW/g, SAR (10g): 0.447 mW/g
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Powerdrift: 0.24 dB
Comment:
FCC ID: PP4TX-60B / MODEL: TX-60P
Company: Hyundai Curitel Inc.
Test Position: Left Tilt 15° / Antenna: out
Mode: PCS CDMA / Channel: 1175 (1908.75MHz)
Conducted Power: 24.5dBm
Liquid Temperature: 21.4℃
Date Tested : December 3, 2003



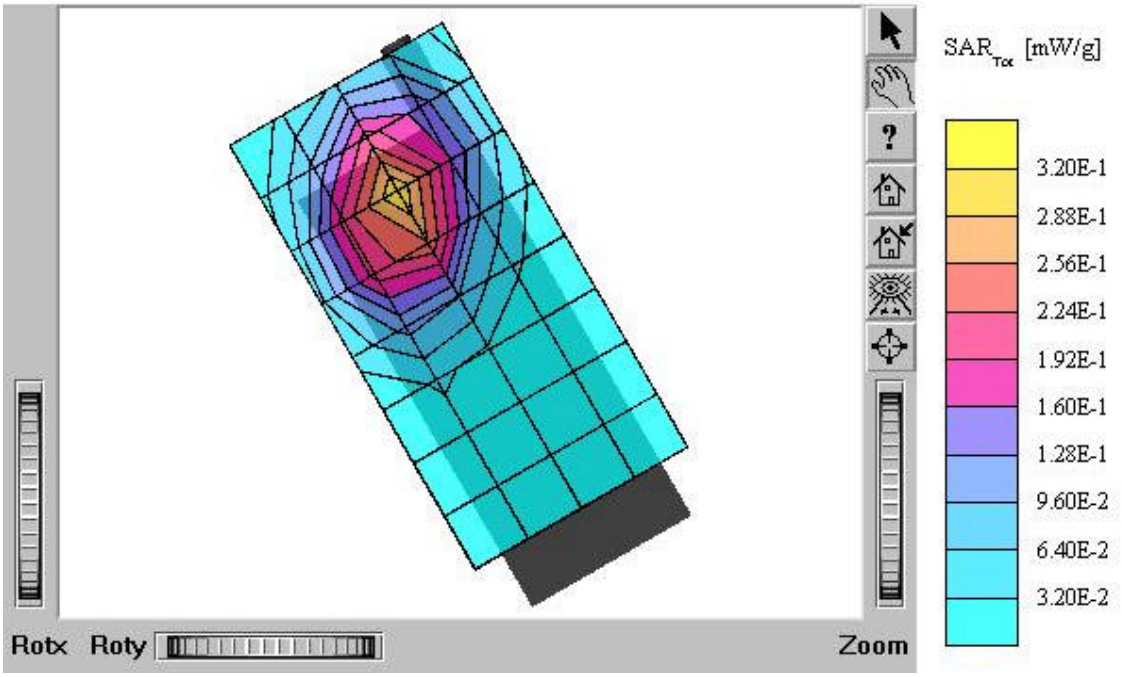
TX-60P
SAM II Phantom; Right Hand [CRP] Section; Position: (90°,180°); Frequency: 1900 MHz
Probe: ET3DV6 - SN1798; ConvF(5.20,5.20,5.20); Crest factor: 1.0; Brain 1900 MHz: $\sigma$ = 1.43 mho/m $\varepsilon_r$ = 39.7 $\rho$ = 1.00 g/cm$^3$
Cube 5x5x7: SAR (1g): 1.11 mW/g, SAR (10g): 0.606 mW/g
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Powerdrift: -0.24 dB
Comment:
FCC ID: PP4TX-60B / MODEL: TX-60P
Company: Hyundai Curitel Inc.
Test Position: Right Tilt 15° / Antenna: in
Mode: PCS CDMA / Channel: 25 (1851.25MHz)
Conducted Power: 24.5dBm
Liquid Temperature: 21.4℃
Date Tested : December 3, 2003



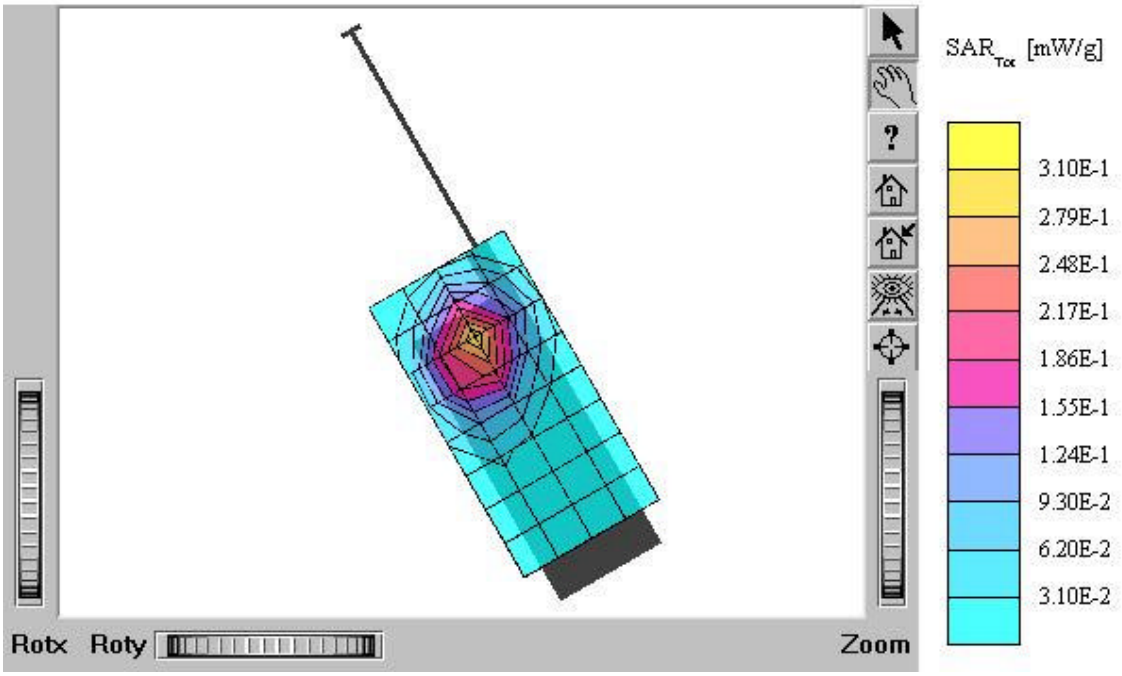
TX-60P
SAM II Phantom; Right Hand [CRP] Section; Position: (90°,180°); Frequency: 1900 MHz
Probe: ET3DV6 - SN1798; ConvF(5.20,5.20,5.20); Crest factor: 1.0; Brain 1900 MHz: $\sigma$ = 1.43 mho/m $\varepsilon_r$ = 39.7 $\rho$ = 1.00 g/cm$^3$
Cube 5x5x7: SAR (1g): 1.11 mW/g, SAR (10g): 0.600 mW/g
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Powerdrift: -0.08 dB
Comment:
FCC ID: PP4TX-60B / MODEL: TX-60P
Company: Hyundai Curitel Inc.
Test Position: Right Tilt 15° / Antenna: out
Mode: PCS CDMA / Channel: 25 (1851.25MHz)
Conducted Power: 24.5dBm
Liquid Temperature: 21.4℃
Date Tested : December 3, 2003



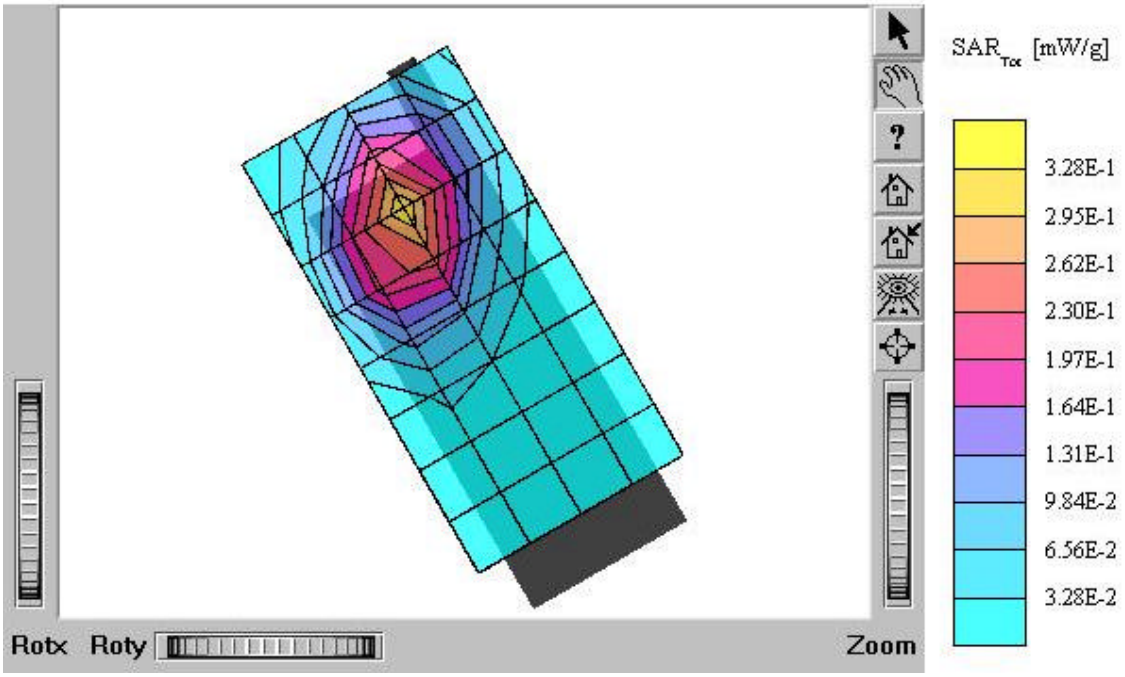
TX-60P
SAM II Phantom; Right Hand [CRP] Section; Position: (90°,180°); Frequency: 1900 MHz
Probe: ET3DV6 - SN1798; ConvF(5.20,5.20,5.20); Crest factor: 1.0; Brain 1900 MHz: $\sigma$ = 1.43 mho/m $\varepsilon_r$ = 39.7 $\rho$ = 1.00 g/cm$^3$
Cube 5x5x7: SAR (1g): 0.979 mW/g, SAR (10g): 0.522 mW/g
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Powerdrift: 0.02 dB
Comment:
FCC ID: PP4TX-60B / MODEL: TX-60P
Company: Hyundai Curitel Inc.
Test Position: Right Tilt 15° / Antenna: in
Mode: PCS CDMA / Channel: 600 (1880.00MHz)
Conducted Power: 24.5dBm
Liquid Temperature: 21.4℃
Date Tested : December 3, 2003



TX-60P
SAM II Phantom; Right Hand [CRP] Section; Position: (90°,180°); Frequency: 1900 MHz
Probe: ET3DV6 - SN1798; ConvF(5.20,5.20,5.20); Crest factor: 1.0; Brain 1900 MHz: $\sigma$ = 1.43 mho/m $\varepsilon_r$ = 39.7 $\rho$ = 1.00 g/cm$^3$
Cube 5x5x7: SAR (1g): 0.922 mW/g, SAR (10g): 0.483 mW/g
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Powerdrift: -0.27 dB
Comment:
FCC ID: PP4TX-60B / MODEL: TX-60P
Company: Hyundai Curitel Inc.
Test Position: Right Tilt 15° / Antenna: out
Mode: PCS CDMA / Channel: 600 (1880.00MHz)
Conducted Power: 24.5dBm
Liquid Temperature: 21.4℃
Date Tested : December 3, 2003



TX-60P
SAM II Phantom; Right Hand [CRP] Section; Position: (90°,180°); Frequency: 1900 MHz
Probe: ET3DV6 - SN1798; ConvF(5.20,5.20,5.20); Crest factor: 1.0; Brain 1900 MHz: $\sigma$ = 1.43 mho/m $\varepsilon_r$ = 39.7 $\rho$ = 1.00 g/cm$^3$
Cube 5x5x7: SAR (1g): 0.956 mW/g, SAR (10g): 0.515 mW/g
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Powerdrift: -0.21 dB
Comment:
FCC ID: PP4TX-60B / MODEL: TX-60P
Company: Hyundai Curitel Inc.
Test Position: Right Tilt 15° / Antenna: in
Mode: PCS CDMA / Channel: 1175 (1908.75MHz)
Conducted Power: 24.5dBm
Liquid Temperature: 21.4℃
Date Tested : December 3, 2003



TX-60P
SAM II Phantom; Right Hand [CRP] Section; Position: (90°,180°); Frequency: 1900 MHz
Probe: ET3DV6 - SN1798; ConvF(5.20,5.20,5.20); Crest factor: 1.0; Brain 1900 MHz: $\sigma$ = 1.43 mho/m $\varepsilon_r$ = 39.7 $\rho$ = 1.00 g/cm$^3$
Cube 5x5x7: SAR (1g): 0.847 mW/g, SAR (10g): 0.474 mW/g
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Powerdrift: -0.22 dB
Comment:
FCC ID: PP4TX-60B / MODEL: TX-60P
Company: Hyundai Curitel Inc.
Test Position: Right Tilt 15° / Antenna: out
Mode: PCS CDMA / Channel: 1175 (1908.75MHz)
Conducted Power: 24.5dBm
Liquid Temperature: 21.4℃
Date Tested : December 3, 2003