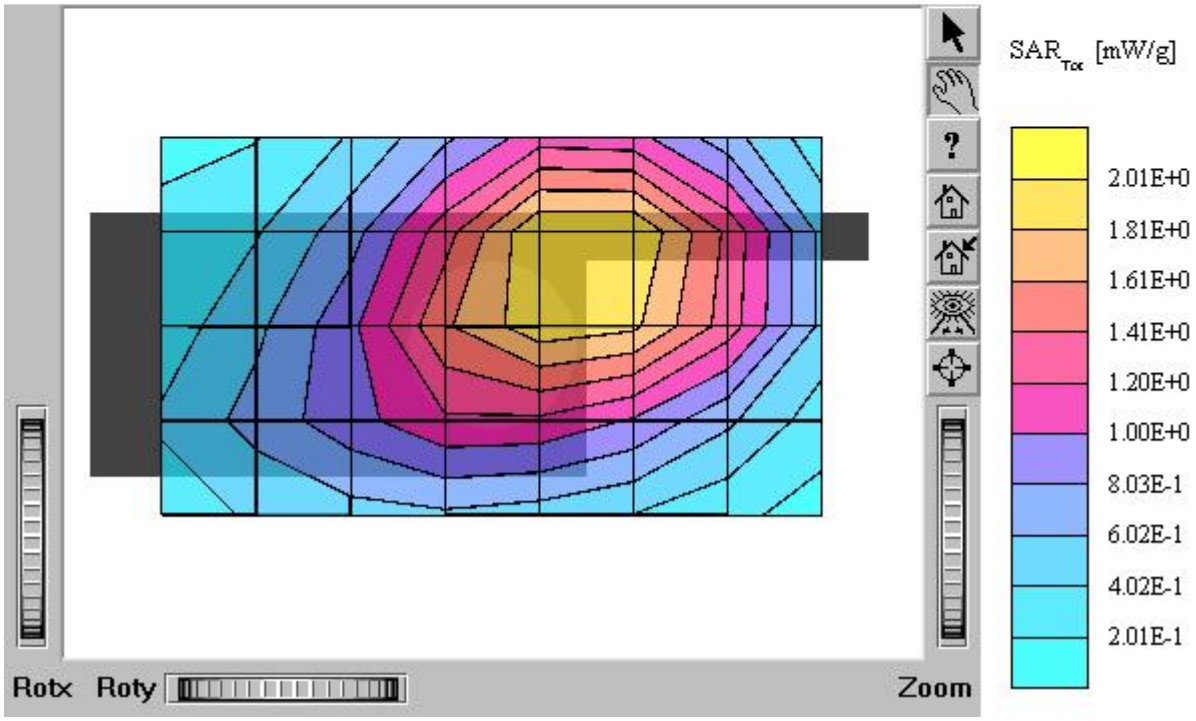
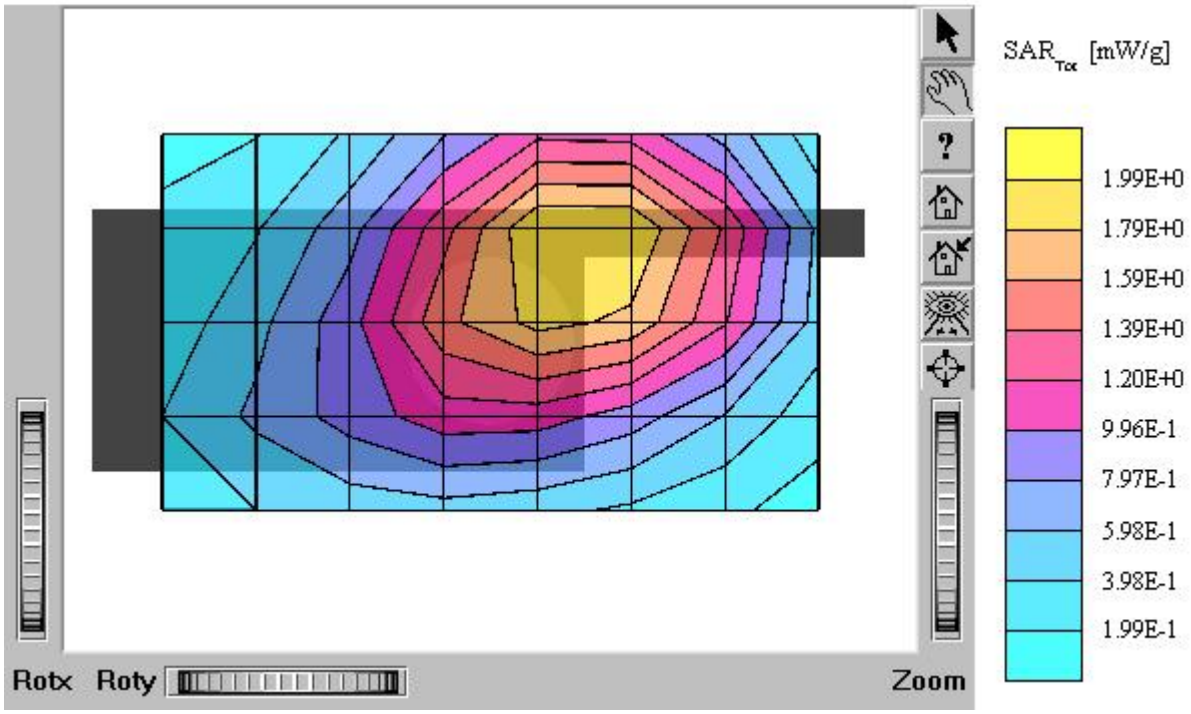
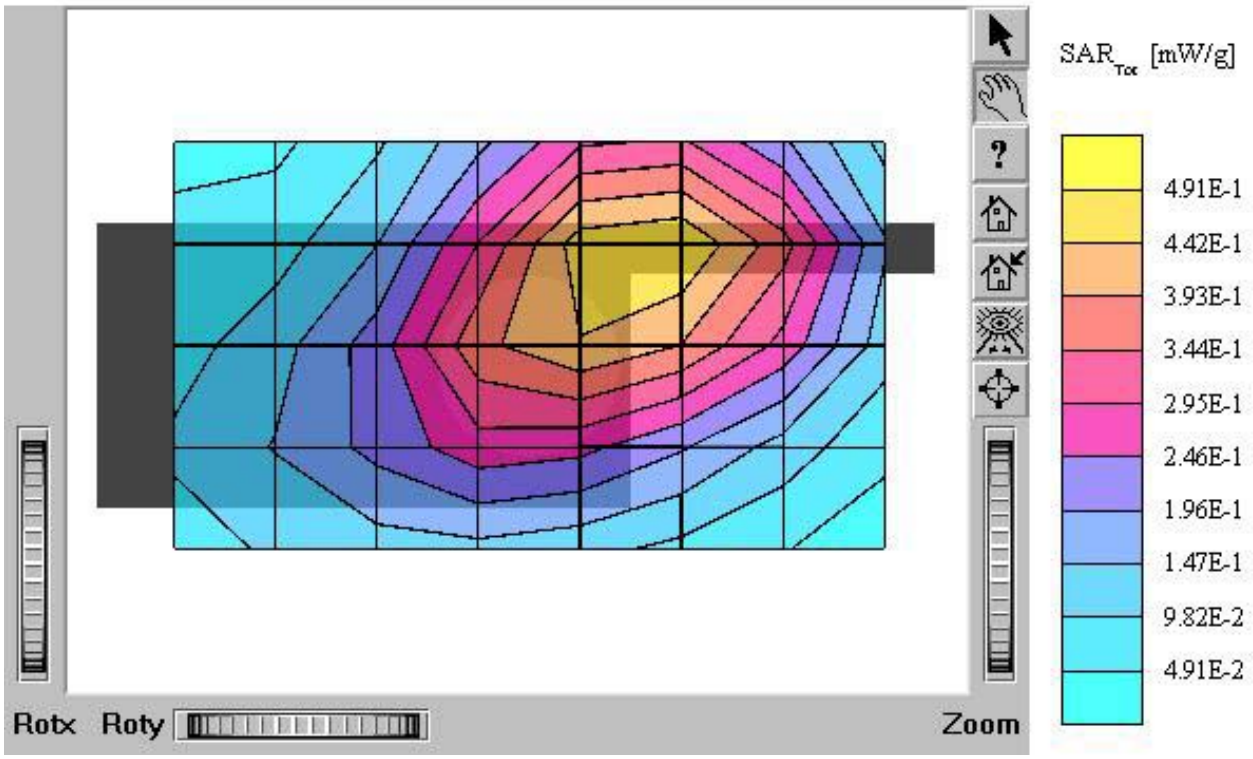
XGM950 (Body)
SAM I Phantom; Flat Section; Position: (90°,90°); Frequency: 450 MHz
Probe: ET3DV6 - SN1798; ConvF(7.60,7.60,7.60); Crest factor: 1.0; Body 450 MHz: σ = 0.95 mho/m ε_r = 56.8 ρ = 1.00 g/cm^3
Cube 5x5x7: SAR (1g): 1.98 mW/g, SAR (10g): 1.36 mW/g
Coarse: Dx = 20.0, Dy = 20.0, Dz = 10.0
Powerdrift: -1.79 dB
Comment:
FCC ID : QL2GMRSXGM950
Company : GLOBAL LINK CO., LTD.
Body / Antenna : in (fixed)
Conducted Power : 4.23 W (Battery Type : Rocket)
Mode : FM GMRS Channel : 15 (462.5500 MHz)
Liquid Temperature : 21.3 ℃
Date Tested : October 31, 2003



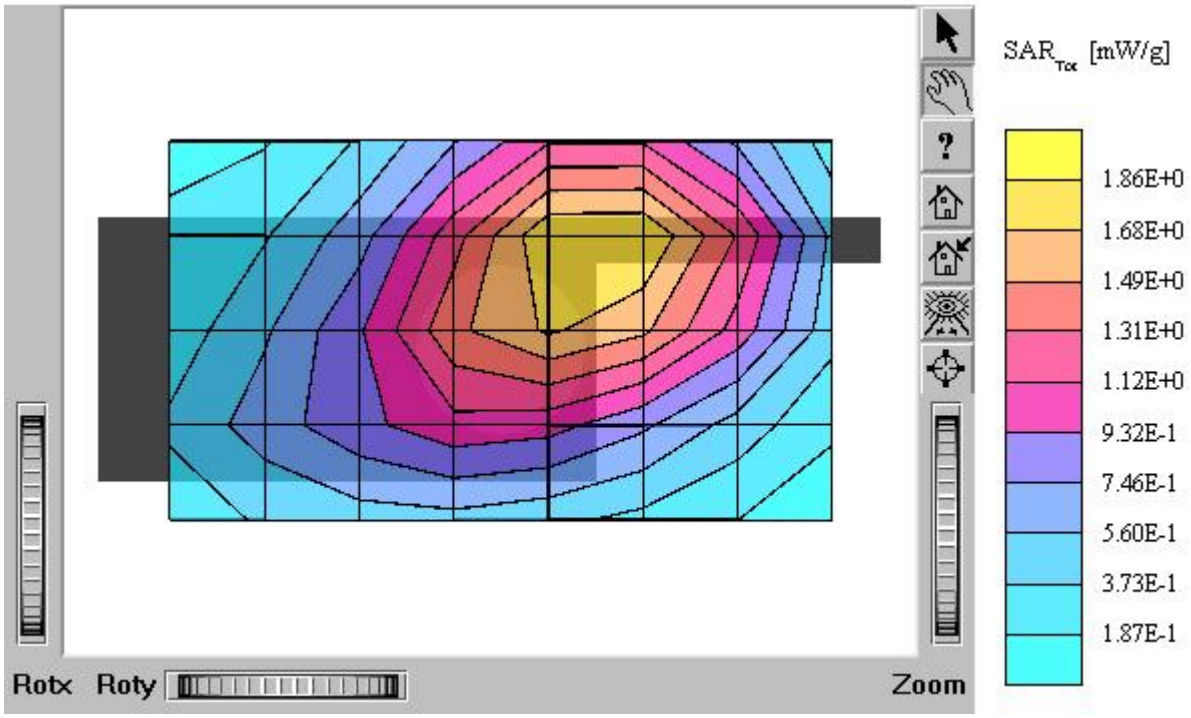
XGM950 (Body)
SAM I Phantom; Flat Section; Position: (90°,90°); Frequency: 450 MHz
Probe: ET3DV6 - SN1798; ConvF(7.60,7.60,7.60); Crest factor: 1.0; Body 450 MHz: σ = 0.95 mho/m ε_r = 56.8 ρ = 1.00 g/cm^3
Cube 5x5x7: SAR (1g): 1.98 mW/g, SAR (10g): 1.36 mW/g
Coarse: Dx = 20.0, Dy = 20.0, Dz = 10.0
Powerdrift: -1.80 dB
Comment:
FCC ID : QL2GMRSXGM950
Company : GLOBAL LINK CO., LTD.
Body / Antenna : in (fixed)
Conducted Power : 4.41 W (Battery Type : Rocket)
Mode : FM GMRS Channel : 22 (462.7250 MHz)
Liquid Temperature : 21.3 ℃
Date Tested : October 31, 2003



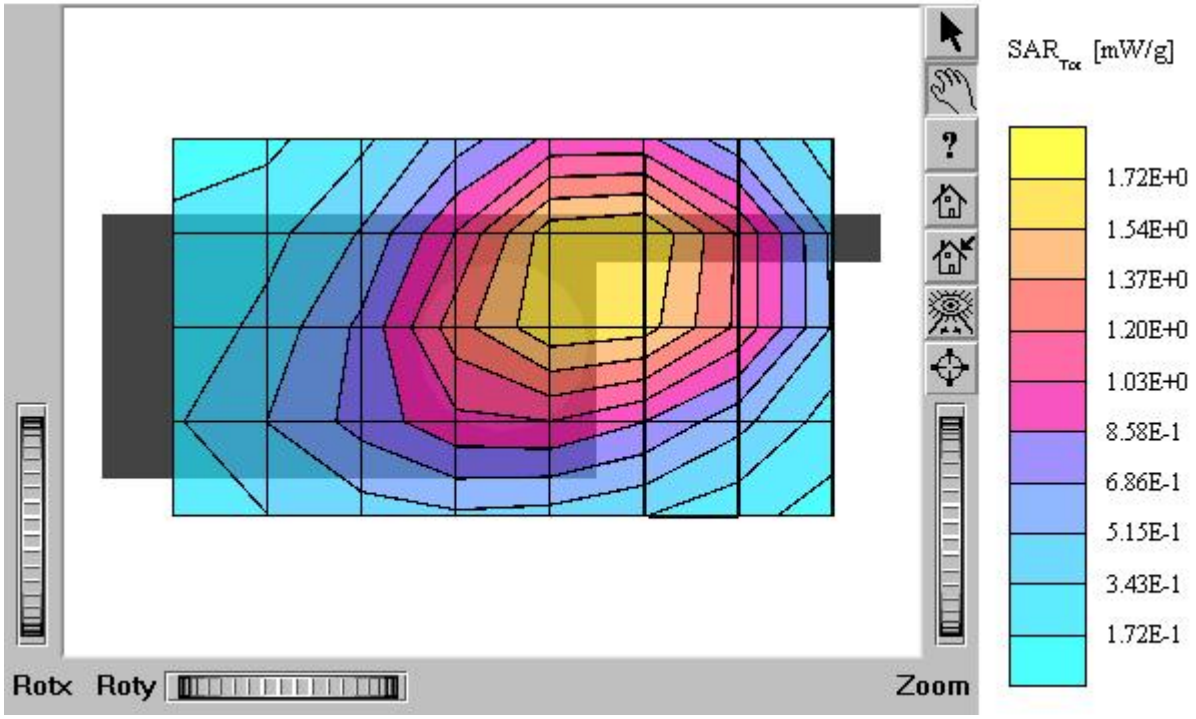
XGM950 (Body)
SAM I Phantom; Flat Section; Position: (90°,90°); Frequency: 450 MHz
Probe: ET3DV6 - SN1798; ConvF(7.60,7.60,7.60); Crest factor: 1.0; Body 450 MHz: σ = 0.95 mho/m ε_r = 56.8 ρ = 1.00 g/cm^3
Cube 5x5x7: SAR (1g): 0.471 mW/g, SAR (10g): 0.324 mW/g
Coarse: Dx = 20.0, Dy = 20.0, Dz = 10.0
Powerdrift: -0.55 dB
Comment:
FCC ID : QL2GMRSXGM950
Company : GLOBAL LINK CO., LTD.
Body / Antenna : in (fixed)
Conducted Power : 0.67 W (Battery Type : Rocket)
Mode : FM FRS Channel : 8 (467.5625 MHz)
Liquid Temperature : 21.3 ℃
Date Tested : October 31, 2003



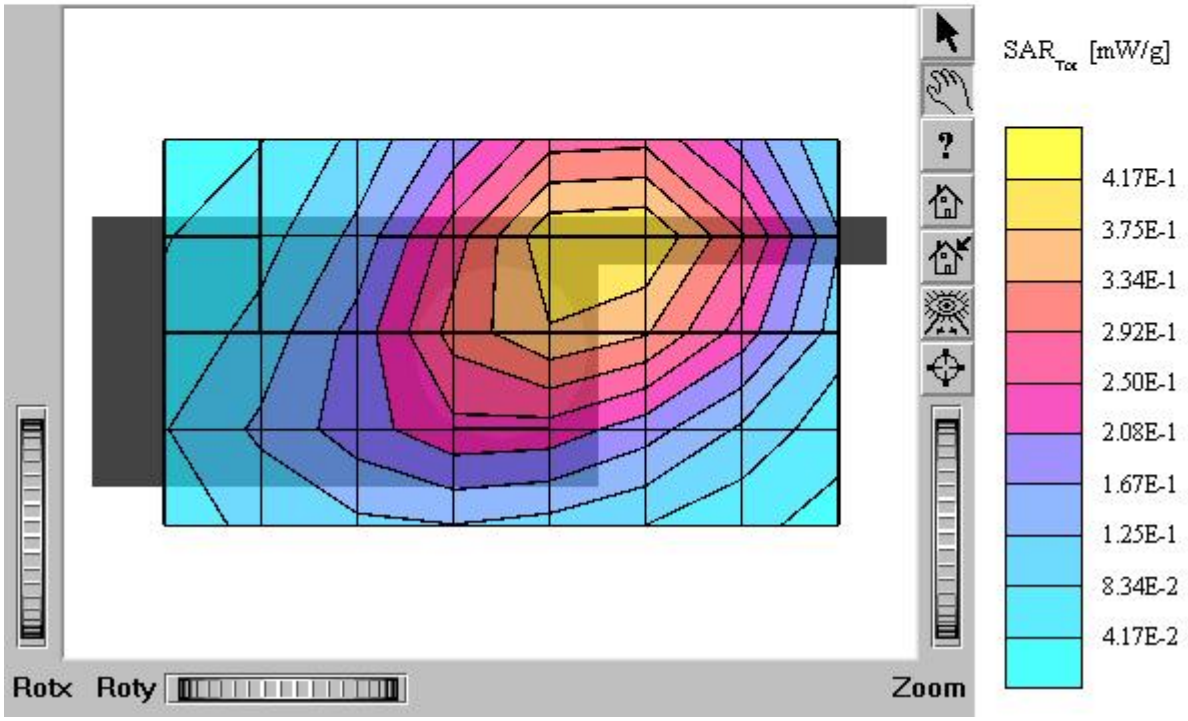
XGM950 (Body)
SAM I Phantom; Flat Section; Position: (90°,90°); Frequency: 450 MHz
Probe: ET3DV6 - SN1798; ConvF(7.60,7.60,7.60); Crest factor: 1.0; Body 450 MHz: σ = 0.95 mho/m ε_r = 56.8 ρ = 1.00 g/cm^3
Cube 5x5x7: SAR (1g): 1.83 mW/g, SAR (10g): 1.25 mW/g
Coarse: Dx = 20.0, Dy = 20.0, Dz = 10.0
Powerdrift: -1.41 dB
Comment:
FCC ID : QL2GMRSXGM950
Company : GLOBAL LINK CO., LTD.
Body / Antenna : in (fixed)
Conducted Power : 3.71 W (Battery Type : Energizer)
Mode : FM GMRS Channel : 1 (462.5625 MHz)
Liquid Temperature : 21.3 ℃
Date Tested : October 31, 2003



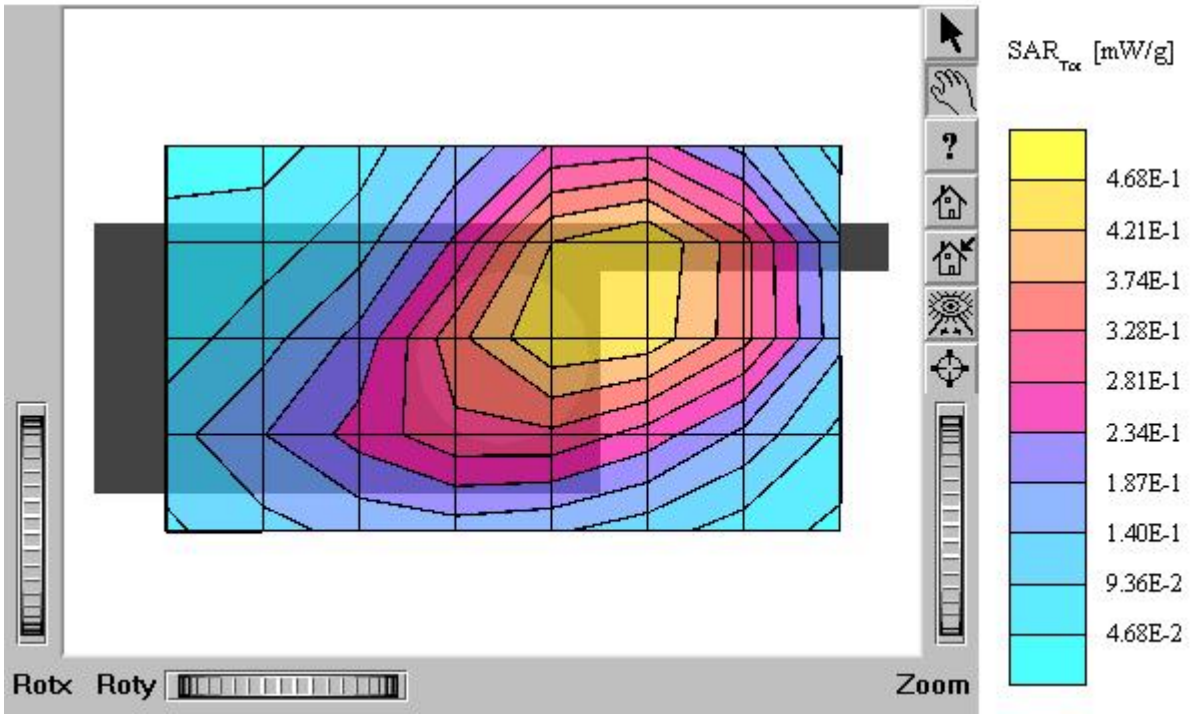
XGM950 (Body)
SAM I Phantom; Flat Section; Position: (90°,90°); Frequency: 450 MHz
Probe: ET3DV6 - SN1798; ConvF(7.60,7.60,7.60); Crest factor: 1.0; Body 450 MHz: σ = 0.95 mho/m ε_r = 56.8 ρ = 1.00 g/cm^3
Cube 5x5x7: SAR (1g): 1.79 mW/g, SAR (10g): 1.22 mW/g
Coarse: Dx = 20.0, Dy = 20.0, Dz = 10.0
Powerdrift: -0.43 dB
Comment:
FCC ID : QL2GMRSXGM950
Company : GLOBAL LINK CO., LTD.
Body / Antenna : in (fixed)
Conducted Power : 3.65 W (Battery Type : Duracell)
Mode : FM GMRS Channel : 1 (462.5625 MHz)
Liquid Temperature : 21.3 ℃
Date Tested : October 31, 2003



XGM950 (Body)
SAM I Phantom; Flat Section; Position: (90°,90°); Frequency: 450 MHz
Probe: ET3DV6 - SN1798; ConvF(7.60,7.60,7.60); Crest factor: 1.0; Body 450 MHz: σ = 0.95 mho/m ε_r = 56.8 ρ = 1.00 g/cm^3
Cube 5x5x7: SAR (1g): 0.409 mW/g, SAR (10g): 0.284 mW/g
Coarse: Dx = 20.0, Dy = 20.0, Dz = 10.0
Powerdrift: -0.56 dB
Comment:
FCC ID : QL2GMRSXGM950
Company : GLOBAL LINK CO., LTD.
Body / Antenna : in (fixed)
Conducted Power : 0.81 W (Battery Type : Energizer)
Mode : FM FRS Channel : 8 (467.5625 MHz)
Liquid Temperature : 21.3 ℃
Date Tested : October 31, 2003



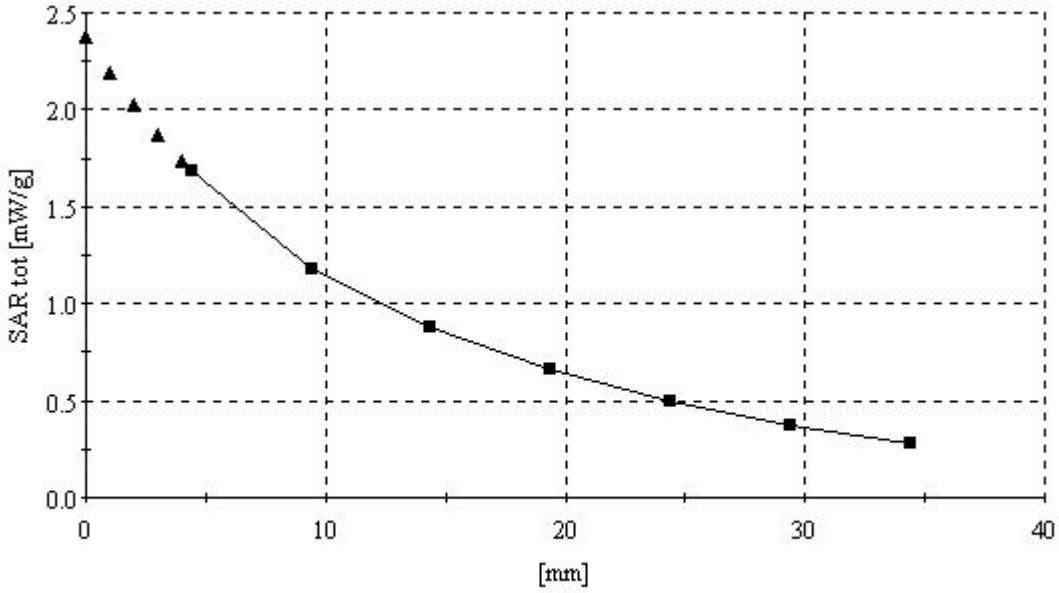
XGM950 (Body)
SAM I Phantom; Flat Section; Position: (90°,90°); Frequency: 450 MHz
Probe: ET3DV6 - SN1798; ConvF(7.60,7.60,7.60); Crest factor: 1.0; Body 450 MHz: σ = 0.95 mho/m ε_r = 56.8 ρ = 1.00 g/cm^3
Cube 5x5x7: SAR (1g): 0.487 mW/g, SAR (10g): 0.334 mW/g
Coarse: Dx = 20.0, Dy = 20.0, Dz = 10.0
Powerdrift: -0.36 dB
Comment:
FCC ID : QL2GMRSXGM950
Company : GLOBAL LINK CO., LTD.
Body / Antenna : in (fixed)
Conducted Power : 0.80 W (Battery Type : Duracell)
Mode : FM FRS Channel : 8 (467.5625 MHz)
Liquid Temperature : 21.3 ℃
Date Tested : October 31, 2003



XGM950 (Face)

SAM I Phantom; Flat Section; Position: (90°,90°); Frequency: 450 MHz
Probe: ET3DV6 - SN1798; ConvF(7.50,7.50,7.50); Crest factor: 1.0; Brain 450 MHz: σ = 0.86 mho/m ε_r = 44.3 ρ = 1.00 g/cm^3
Cube 5x5x7: SAR (1g): 2.02 mW/g, SAR (10g): 1.40 mW/g
Cube 5x5x7: Dx = 8.0, Dy = 8.0, Dz = 5.0

Comment:
FCC ID : QL2GMRSXGM950
Company : GLOBAL LINK CO., LTD.
Face / Antenna : in (fixed)
Conducted Power : 4.30 W (Battery Type : Energizer)
Mode : FM GMRS Channel : 22 (462.7250 MHz)
Liquid Temperature : 21.3 ℃
Date Tested : October 31, 2003



XGM950 (Body)

SAM I Phantom; Flat Section; Position: (90°,90°); Frequency: 450 MHz
Probe: ET3DV6 - SN1798; ConvF(7.60,7.60,7.60); Crest factor: 1.0; Body 450 MHz: σ = 0.95 mho/m ε_r = 56.8 ρ = 1.00 g/cm^3
Cube 5x5x7: SAR (1g): 2.04 mW/g, SAR (10g): 1.40 mW/g
Cube 5x5x7: Dx = 8.0, Dy = 8.0, Dz = 5.0

Comment:
FCC ID : QL2GMRSXGM950
Company : GLOBAL LINK CO., LTD.
Body / Antenna : in (fixed)
Conducted Power : 3.50 W (Battery Type : Rocket)
Mode : FM GMRS Channel : 1 (462.5625 MHz)
Liquid Temperature : 21.3 ℃
Date Tested : October 31, 2003