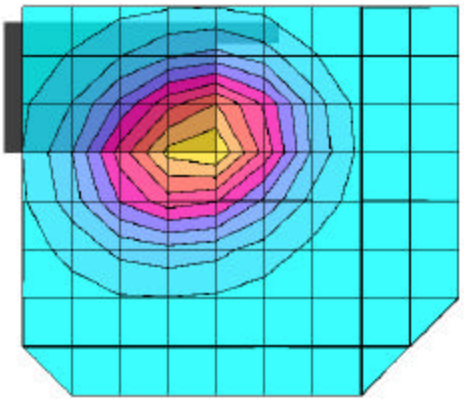
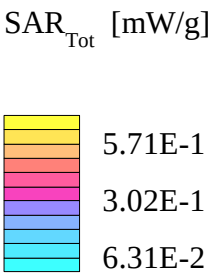
SAMSUNG FCC ID: A3LSCH8500 Body SAR

Generic Twin Phantom; Flat Section;
Probe: ET3DV5 - SN1368 -- Probe Cal Date 2/99
Medium Parameters 835 Muscle: σ = 0.95 mho/m ε_r = 56.2 ρ = 1.00 g/cm^3
Antenna Position -- In; Crest Factor 1.0
SAR (1g): 1.12 mW/g, SAR (10g): 0.735 mW/g

SAMSUNG Dual-band Model: SCH-8500
FM Mode -- Ch. 0991 [824.04MHz]
Conducted Power -- 25.5dBm; Flip = closed, with Belt Holster
Test Date -- 12-29-1999

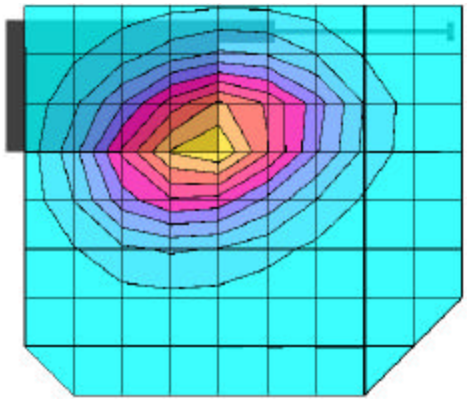


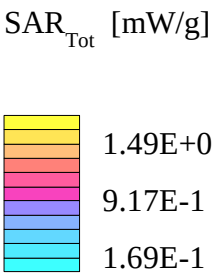


SAMSUNG FCC ID: A3LSCH8500 Body SAR

Generic Twin Phantom; Flat Section;
Probe: ET3DV5 - SN1368 -- Probe Cal Date 2/99
Medium Parameters 835 Muscle: σ = 0.95 mho/m ε_r = 56.2 ρ = 1.00 g/cm^3
Antenna Position -- Out; Crest Factor 1.0
SAR (1g): 1.21 mW/g, SAR (10g): 0.844 mW/g

SAMSUNG Dual-band Model: SCH-8500
FM Mode -- Ch. 0991 [824.04MHz]
Conducted Power -- 25.5dBm; Flip = closed, with Belt Holster
Test Date -- 12-29-1999

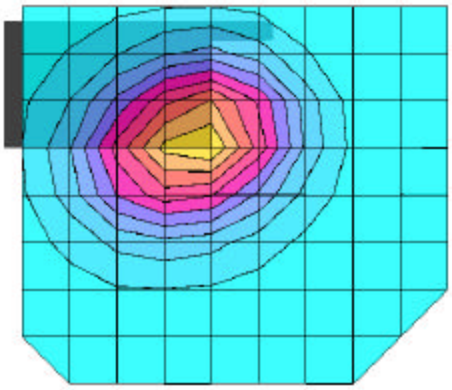


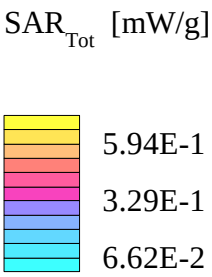


SAMSUNG FCC ID: A3LSCH8500 Body SAR

Generic Twin Phantom; Flat Section;
Probe: ET3DV5 - SN1368 -- Probe Cal Date 2/99
Medium Parameters 835 Muscle: σ = 0.95 mho/m ε_r = 56.2 ρ = 1.00 g/cm^3
Antenna Position -- In; Crest Factor 1.0
SAR (1g): 1.31 mW/g, SAR (10g): 0.846 mW/g

SAMSUNG Dual-band Model: SCH-8500
FM Mode -- Ch. 0383 [836.49MHz]
Conducted Power -- 25.5dBm; Flip = closed, with Belt Holster
Test Date -- 12-29-1999

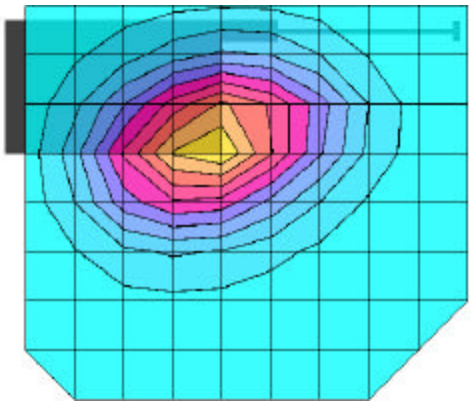


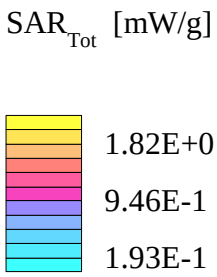


SAMSUNG FCC ID: A3LSCH8500 Body SAR

Generic Twin Phantom; Flat Section;
Probe: ET3DV5 - SN1368 -- Probe Cal Date 2/99
Medium Parameters 835 Muscle: σ = 0.95 mho/m ε_r = 56.2 ρ = 1.00 g/cm^3
Antenna Position -- Out; Crest Factor 1.0
SAR (1g): 1.32 mW/g, SAR (10g): 0.915 mW/g

SAMSUNG Dual-band Model: SCH-8500
FM Mode -- Ch. 0383 [836.49MHz]
Conducted Power -- 25.5dBm; Flip = closed, with Belt Holster
Test Date -- 12-29-1999

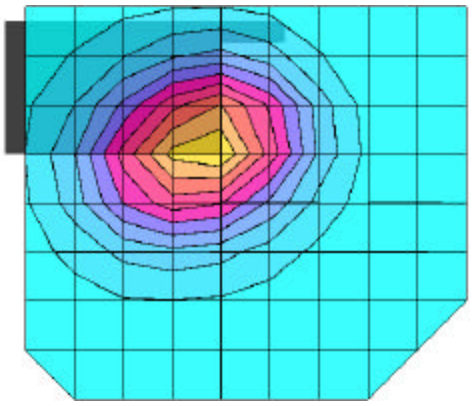


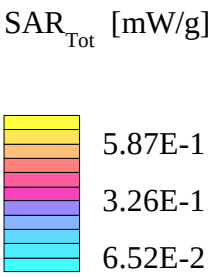


SAMSUNG FCC ID: A3LSCH8500 Body SAR

Generic Twin Phantom; Flat Section;
Probe: ET3DV5 - SN1368 -- Probe Cal Date 2/99
Medium Parameters 835 Muscle: σ = 0.95 mho/m ε_r = 56.2 ρ = 1.00 g/cm^3
Antenna Position -- In; Crest Factor 1.0
SAR (1g): 1.21 mW/g, SAR (10g): 0.791 mW/g

SAMSUNG Dual-band Model: SCH-8500
FM Mode -- Ch. 0799 [848.97MHz]
Conducted Power -- 25.5dBm; Flip = closed, with Belt Holster
Test Date -- 12-29-1999

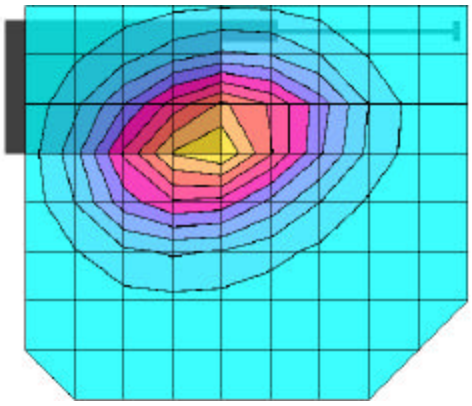


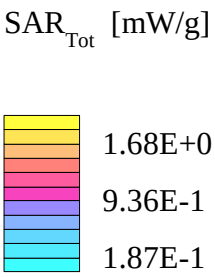


SAMSUNG FCC ID: A3LSCH8500 Body SAR

Generic Twin Phantom; Flat Section;
Probe: ET3DV5 - SN1368 -- Probe Cal Date 2/99
Medium Parameters 835 Muscle: σ = 0.95 mho/m ε_r = 56.2 ρ = 1.00 g/cm^3
Antenna Position -- Out; Crest Factor 1.0
SAR (1g): 1.29 mW/g, SAR (10g): 0.896 mW/g

SAMSUNG Dual-band Model: SCH-8500
FM Mode -- Ch. 0799 [848.97MHz]
Conducted Power -- 25.5dBm; Flip = closed, with Belt Holster
Test Date -- 12-29-1999

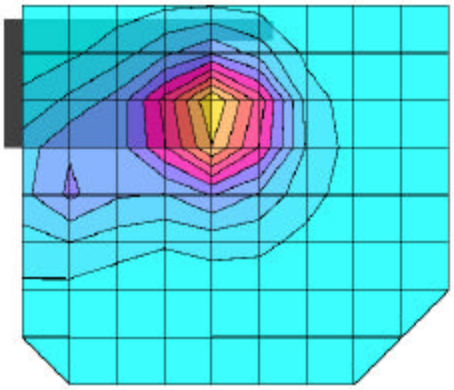


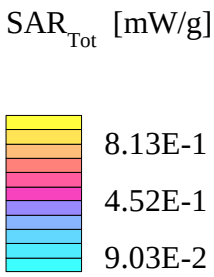


SAMSUNG FCC ID: A3LSCH8500 Body SAR

Generic Twin Phantom; Flat Section;
Probe: ET3DV5 - SN1368 -- Probe Cal Date 2/99
Medium Parameters 1900 Muscle: σ = 1.85 mho/m ε_r = 54.2 ρ = 1.00 g/cm^3
Antenna Position -- In; Crest Factor 1.0
SAR (1g): 0.936 mW/g, SAR (10g): 0.517 mW/g

SAMSUNG Dual-band Model: SCH-8500
PCS Mode -- Ch. 0025 [1851.25MHz]
Conducted Power -- 23.0dBm; Flip = closed, with Belt Holster
Test Date -- 12-29-1999





SAMSUNG FCC ID: A3LSCH8500 Body SAR

Generic Twin Phantom; Flat Section;
Probe: ET3DV5 - SN1368 -- Probe Cal Date 2/99
Medium Parameters 1900 Muscle: σ = 1.85 mho/m ε_r = 54.2 ρ = 1.00 g/cm^3
Antenna Position -- Out; Crest Factor 1.0
SAR (1g): 0.904 mW/g, SAR (10g): 0.502 mW/g

SAMSUNG Dual-band Model: SCH-8500
PCS Mode -- Ch. 0025 [1851.25MHz]
Conducted Power -- 23.0dBm; Flip = closed, with Belt Holster
Test Date -- 12-29-1999