

SAMSUNG FCC ID: A3LSCHN356 -- 835MHz CDMA Head SAR

SAM(900MHz) Phantom; Right Hand Section; Probe: ET3DV6 - SN1735; ConvF(7.00,7.00,7.00)

Head 835 MHz: $\sigma = 0.88$ mho/m $\epsilon_r = 40.6$ $\rho = 1.00$ g/cm³; Intenna; Crest factor: 1.0

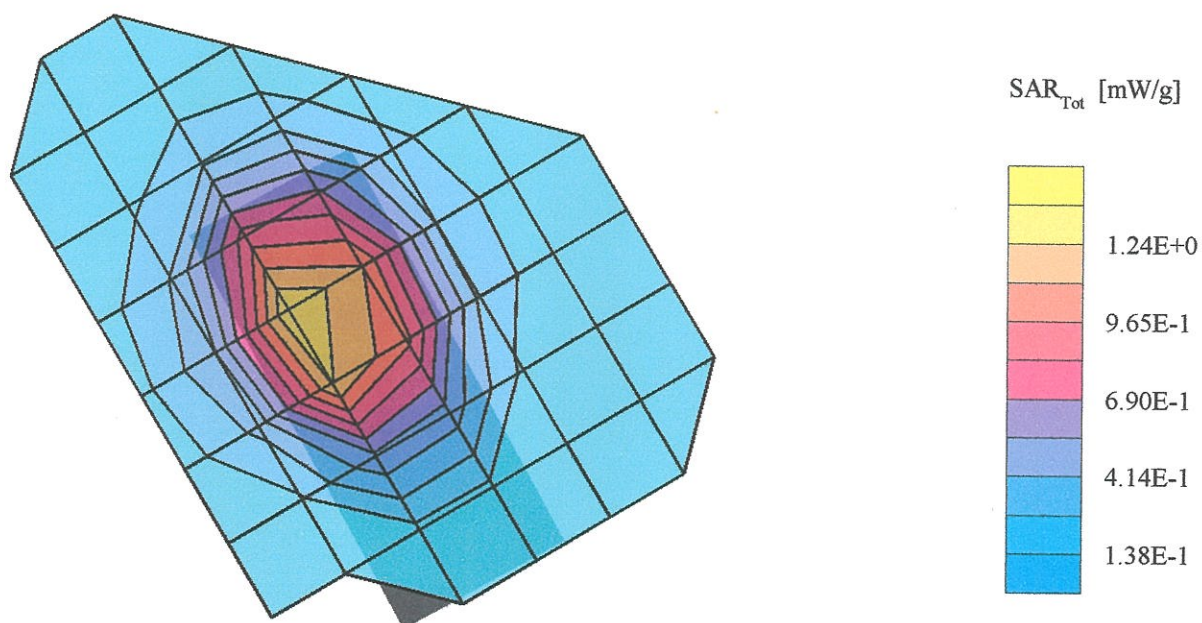
SAR (1g): 1.36 mW/g

SAMSUNG Single-Mode Cellular Phone Model: SCH-N356

CDMA Mode, Ch.777 [848.31MHz]; Standard Battery; Meas. Ambient Temp. (°C) - 22.7

Conducted Power=24.5dBm; Right Head Phantom, Cheek/Touch Position; Meas. Tissue Temp. (°C) - 21.9

Test Date--05/06/2004 [FCC/OET Bulletin 65-Supplement C, July 2001]



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SAM(900MHz) Phantom; Right Hand Section; Probe: ET3DV6 - SN1735; ConvF(7.00,7.00,7.00)

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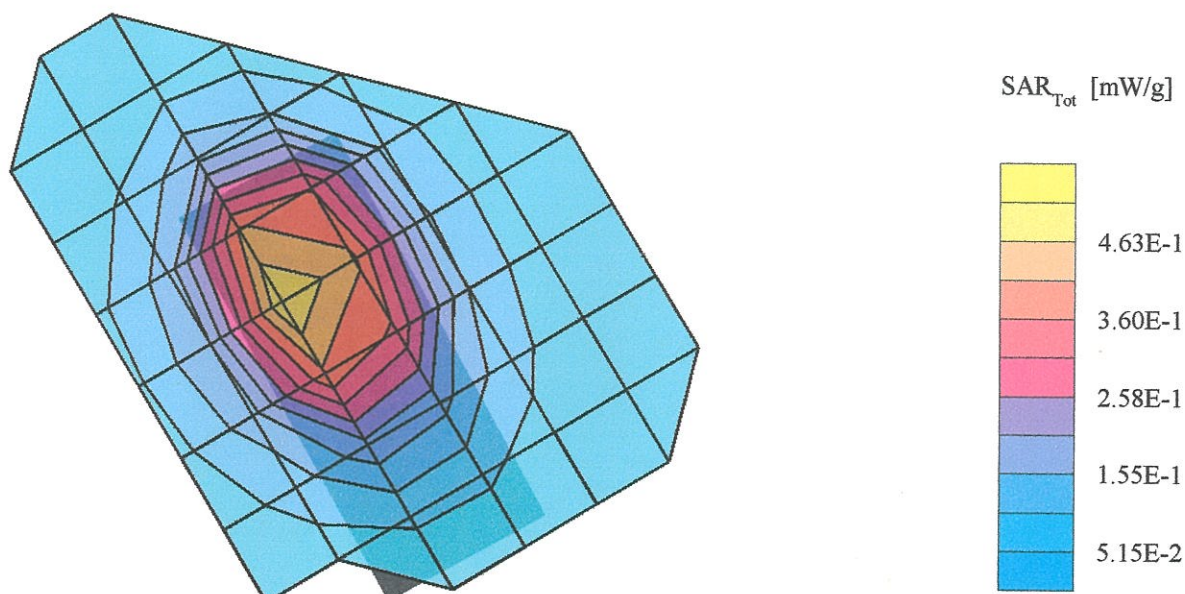
SAR (1g): 0.484 mW/g

SAMSUNG Single-Mode Cellular Phone Model: SCH-N356

CDMA Mode, Ch.363 [835.89MHz]; Standard Battery; Meas. Ambient Temp. (°C) - 22.7

Conducted Power=24.5dBm; Right Head Phantom, Ear/Tilt 15 deg Position; Meas. Tissue Temp. (°C) - 21.9

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SAMSUNG FCC ID: A3LSCHN356 -- 835MHz CDMA Head SAR

SAM(900MHz) Phantom; Left Hand Section; Probe: ET3DV6 - SN1735; ConvF(7.00,7.00,7.00)

Head 835 MHz: $\sigma = 0.88$ mho/m $\epsilon_r = 40.6$ $\rho = 1.00$ g/cm³; Intenna; Crest factor: 1.0

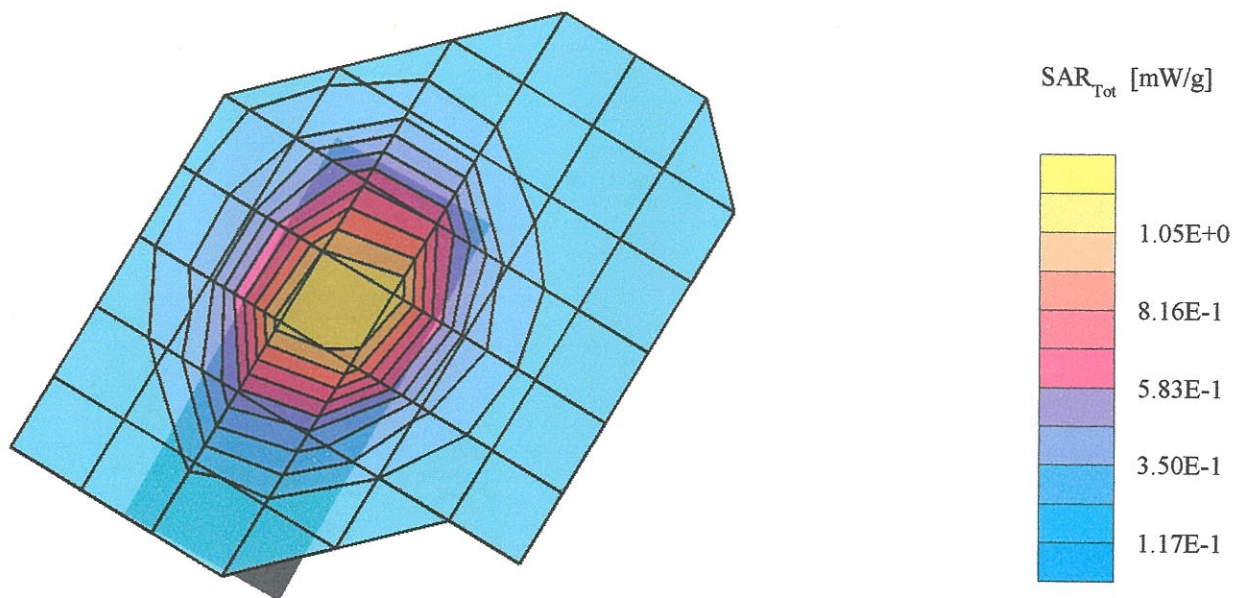
SAR (1g): 1.27 mW/g

SAMSUNG Single-Mode Cellular Phone Model: SCH-N356

CDMA Mode, Ch.777 [848.31MHz]; Standard Battery; Meas. Ambient Temp. (°C) - 22.7

Conducted Power=24.5dBm; Left Head Phantom, Cheek/Touch Position; Meas. Tissue Temp. (°C) - 21.9

Test Date--05/06/2004 [FCC/OET Bulletin 65-Supplement C, July 2001]



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SAM(900MHz) Phantom; Left Hand Section; Probe: ET3DV6 - SN1735; ConvF(7.00,7.00,7.00)

Head 835 MHz: $\sigma = 0.88$ mho/m $\epsilon_r = 40.6$ $\rho = 1.00$ g/cm³; Intenna; Crest factor: 1.0

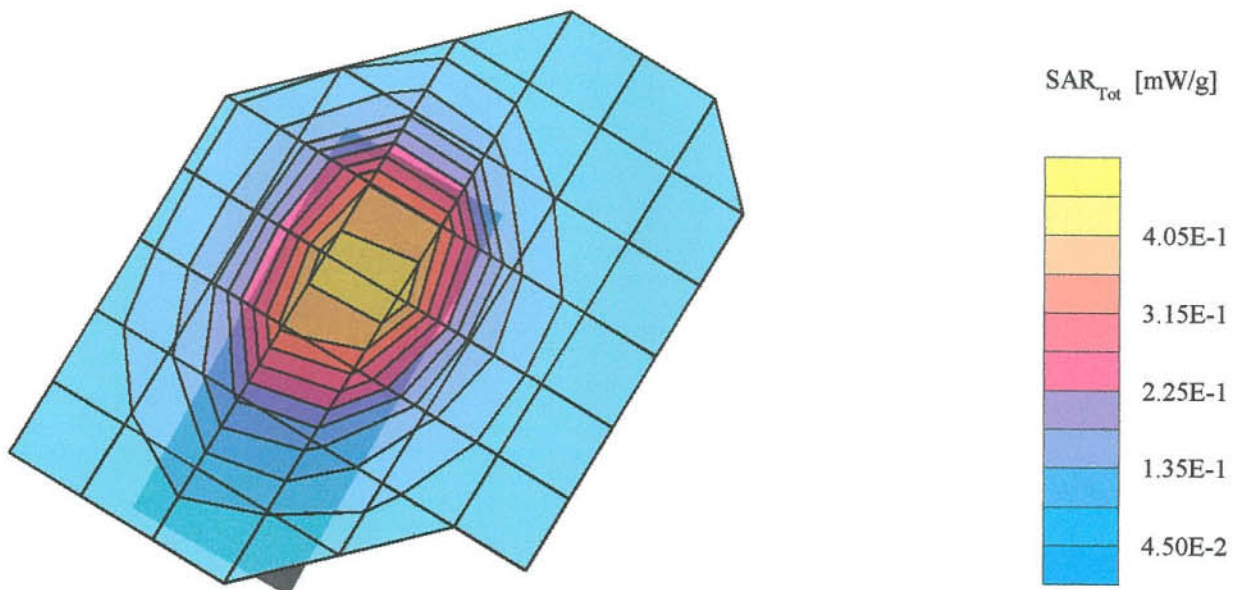
SAR (1g): 0.467 mW/g

SAMSUNG Single-Mode Cellular Phone Model: SCH-N356

CDMA Mode, Ch.363 [835.89MHz]; Standard Battery; Meas. Ambient Temp. (°C) - 22.7

Conducted Power=24.5dBm; Left Head Phantom, Ear/Tilt 15 deg Position; Meas. Tissue Temp. (°C) - 21.9

Test Date--05/06/2004 [FCC/OET Bulletin 65-Supplement C, July 2001]



SAMSUNG FCC ID: A3LSCHN356 -- 835MHz Body Head SAR

SAM(900MHz) Phantom; Flat Section; Probe: ET3DV6 - SN1735; ConvF(6.90,6.90,6.90)

Body 835 MHz: $\sigma = 0.95$ mho/m $\epsilon_r = 54.7$ $\rho = 1.00$ g/cm³; Intenna; Crest factor: 1.0

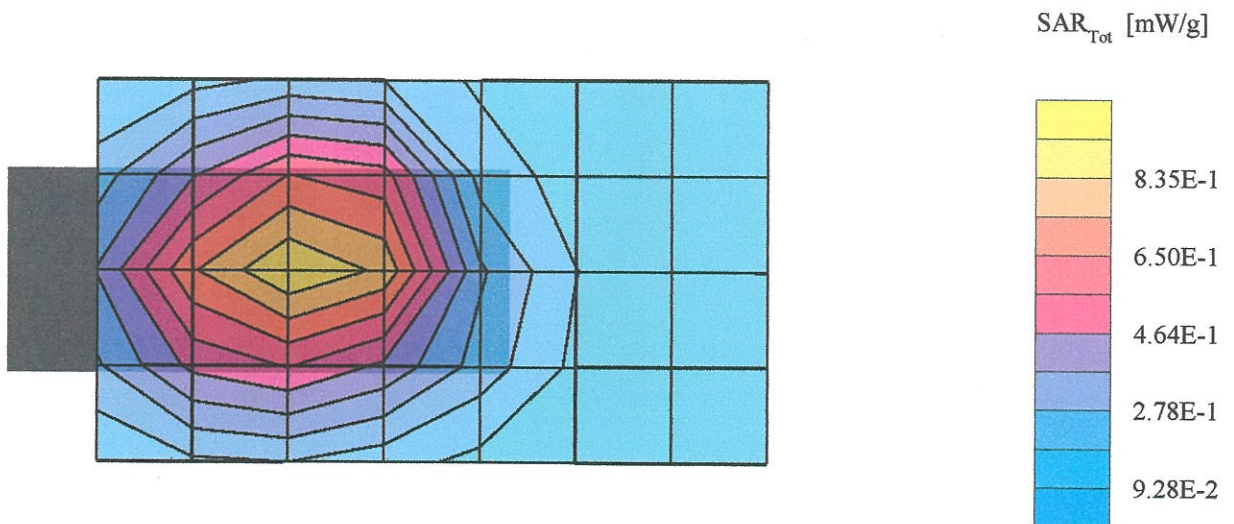
SAR (1g): 0.836 mW/g

SAMSUNG Single-Mode Cellular Phone Model: SCH-N356

CDMA Mode, Ch.777 [848.31MHz]; Standard Battery; Meas. Ambient Temp. (°C) - 22.8

Conducted Power=24.5dBm; Spacing=1.5cm from flat phantom to phone, w/o beltclip or holster, Tissue Temp. (°C) - 21.7

Test Date--05/06/2004 [FCC/OET Bulletin 65-Supplement C, July 2001]



SAMSUNG FCC ID: A3LSCHN356 -- 835MHz CDMA Head SAR

SAM(900MHz) Phantom; Right Section; Probe: ET3DV6 - SN1735; ConvF(7.00,7.00,7.00)

Head 835 MHz: $\sigma = 0.88$ mho/m $\epsilon_r = 40.6$ $\rho = 1.00$ g/cm³; Intenna; Crest factor: 1.0

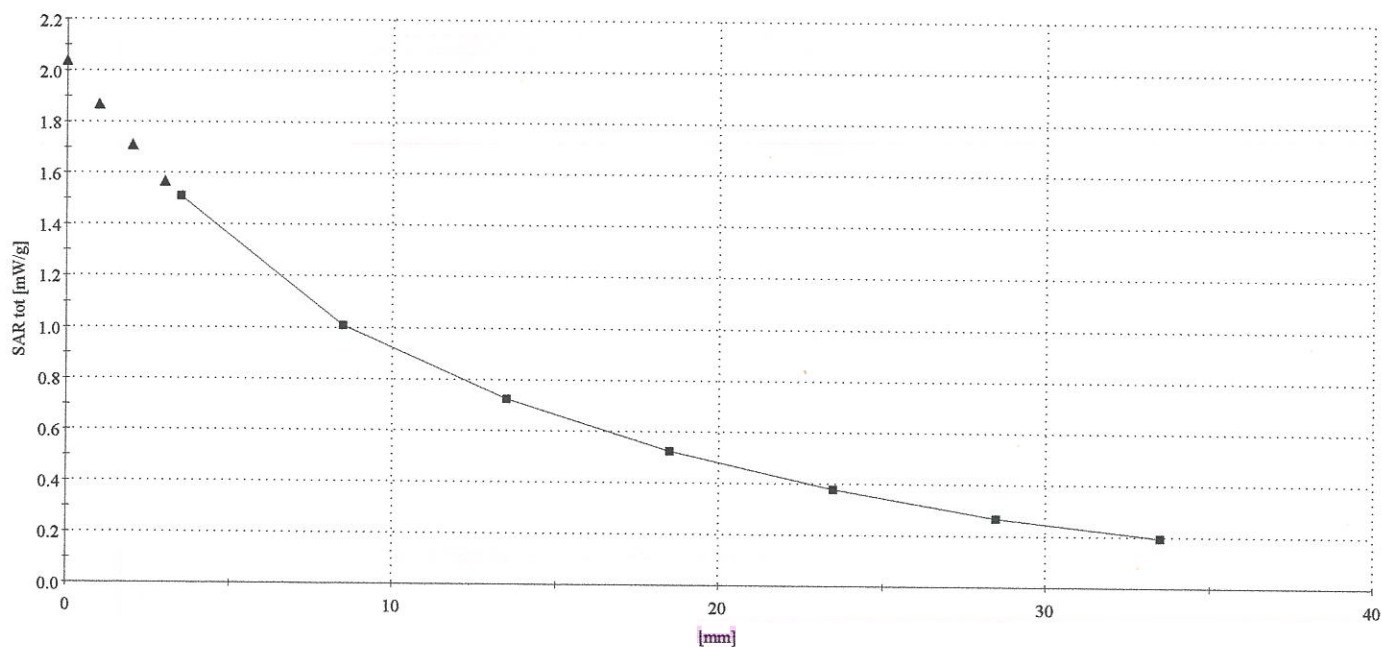
SAR (1g): 1.36 mW/g

SAMSUNG Single-Mode Cellular Phone Model: SCH-N356

CDMA Mode, Ch.777 [848.31MHz]; Standard Battery; Meas. Ambient Temp. (°C) - 22.7

Conducted Power=24.5dBm; Right Head Phantom, Cheek/Touch Position; Meas. Tissue Temp. (°C) - 21.9

Test Date--05/06/2004 [FCC/OET Bulletin 65-Supplement C, July 2001]



SAMSUNG FCC ID: A3LSCHN356 -- 835MHz CDMA Body SAR

SAM(900MHz) Phantom; Left Section; Probe: ET3DV6 - SN1735; ConvF(6.90,6.90,6.90)

Body 835 MHz: $\sigma = 0.95$ mho/m $\epsilon_r = 54.7$ $\rho = 1.00$ g/cm³; Intenna; Crest factor: 1.0

SAR (1g): 0.836 mW/g

SAMSUNG Single-Mode Cellular Phone Model: SCH-N356

CDMA Mode, Ch.777 [848.31MHz]; Standard Battery; Meas. Ambient Temp. (°C) - 22.8

Conducted Power=24.5dBm; Spacing=1.5cm from flat phantom to phone, w/o beltclip or holster, Tissue Temp. (°C) - 21.7

Test Date--05/06/2004 [FCC/OET Bulletin 65-Supplement C, July 2001]

