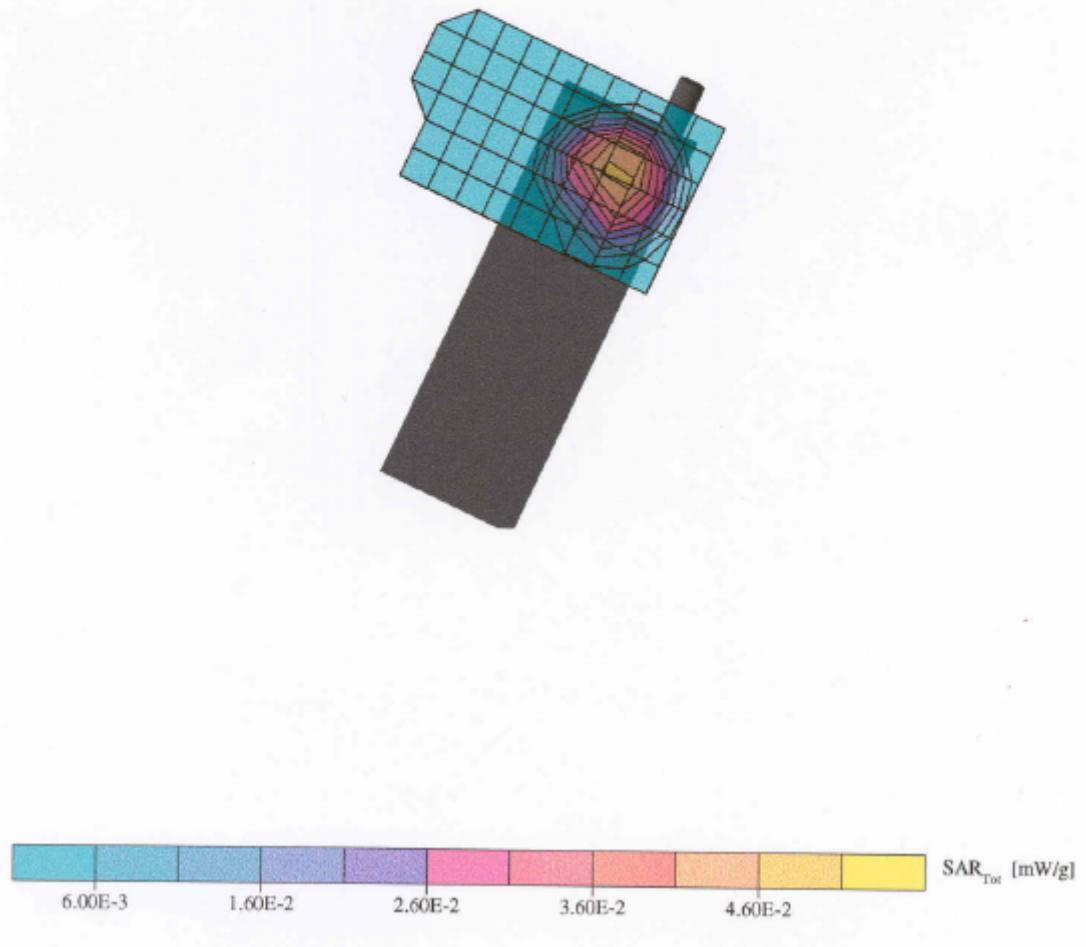


**NSM Technology DECT Phone OEBCA00172**

Generic Twin Phantom; Left Hand usage; Position: (100°,65°); Frequency: 2400MHz  
Probe: ET3DV5 - SN1319; Brain 2400 MHz:  $\sigma = 2.30 \text{ mho/m}$   $\epsilon_r = 41.0$   $\rho = 1.00 \text{ g/cm}^3$   
Coarse: Dx = 10.0, Dy = 10.0, Dz = 10.0

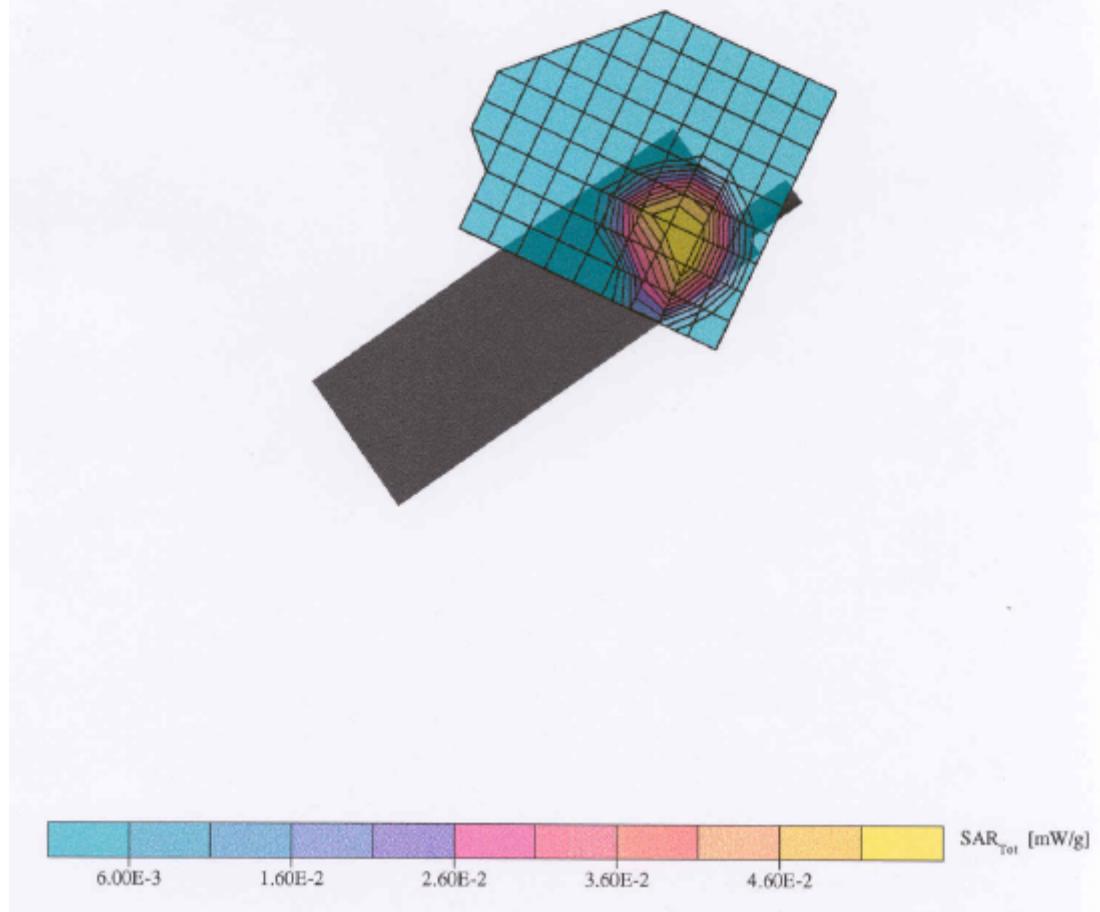
SAR (1g): 0.0521 mW/g, SAR (10g): 0.0223 mW/g

**Touch, left Hand****Figure 5.**

**NSM Technology DECT Phone OEBCA00172**

Generic Twin Phantom; Left Hand usage; Position: (90°,35°); Frequency: 2400MHz  
Probe: ET3DV5 - SN1319; Brain 2400 MHz:  $\sigma = 2.30 \text{ mho/m}$   $\epsilon_r = 41.0$   $\rho = 1.00 \text{ g/cm}^3$   
Coarse: Dx = 10.0, Dy = 10.0, Dz = 10.0

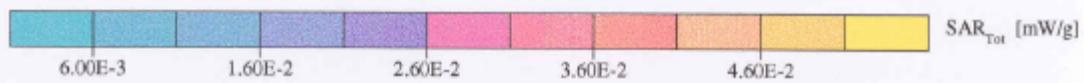
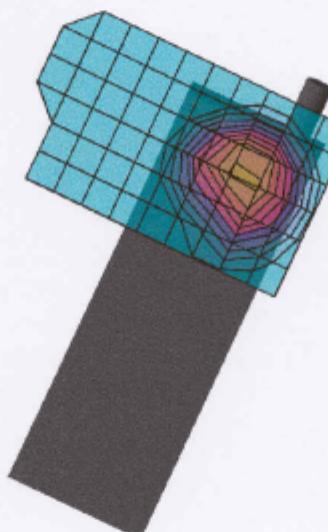
SAR (1g): 0.0578 mW/g, SAR (10g): 0.0259 mW/g

**Intended, Left Hand****Figure 6.**

**NSM Technology DECT Phone OEBCA00172**

Generic Twin Phantom; Left Hand usage; Position: (100°,65°); Frequency: 2400MHz  
Probe: ET3DV5 - SN1319; Brain 2400 MHz;  $\sigma = 2.30 \text{ mho/m}$   $\epsilon_r = 41.0$   $\rho = 1.00 \text{ g/cm}^3$   
Coarse: Dx = 10.0, Dy = 10.0, Dz = 10.0

SAR (1g): 0.0521 mW/g, SAR (10g): 0.0223 mW/g

**100 degrees, Left Hand****Figure 7.**