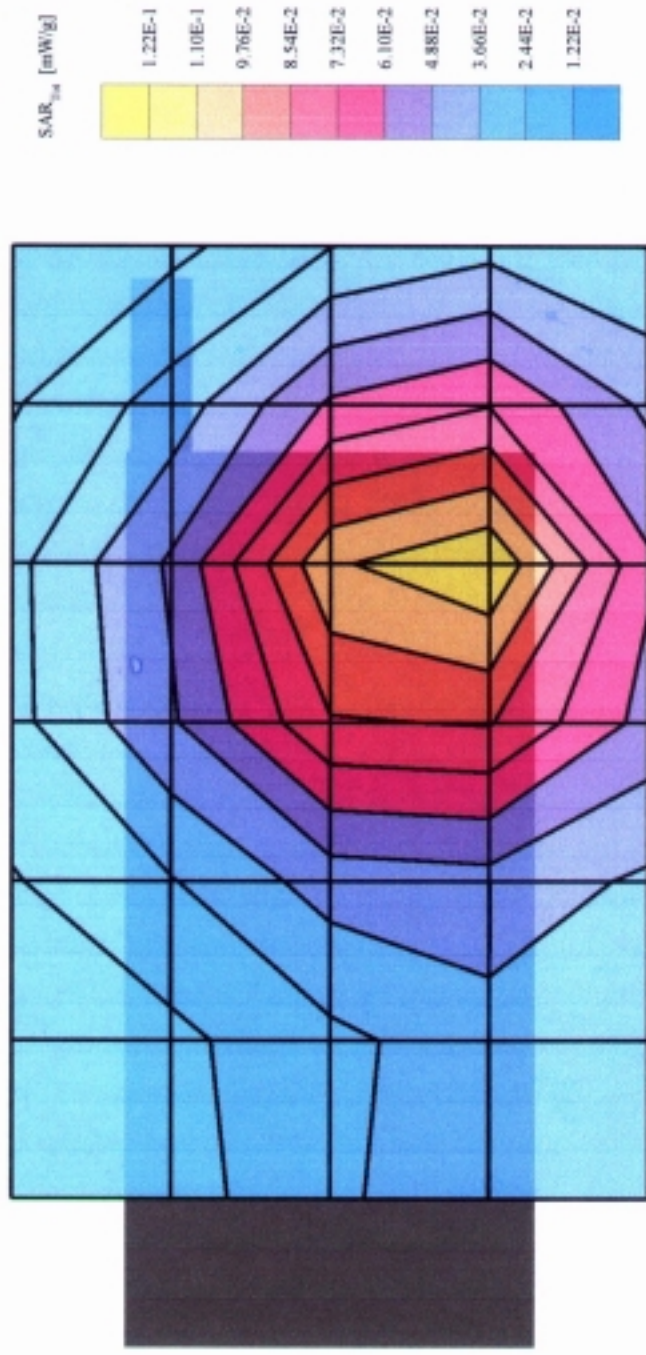


05:01:00

### philips ozeo

Generic Twin Phantom, Flat Section, Position: (90°, 90°), Frequency: 1910 MHz  
Probe: ET3DV5 - SN1333, ConvF(5.03, 5.03), Crest factor: 1.0, Muscle (9000 MHz:  $\sigma = 1.85$  mho/m  $\epsilon_r = 45.0$   $\rho = 1.00$  g/cm<sup>3</sup>)  
Cube 5x5x7: SAR (1g): 0.130 mW/g, SAR (10g): 0.0719 mW/g, (Worst-case extrapolation)  
Course: Dx = 20.0, Dy = 20.0, Dz = 10.0  
Powerdrift: -0.35 dB

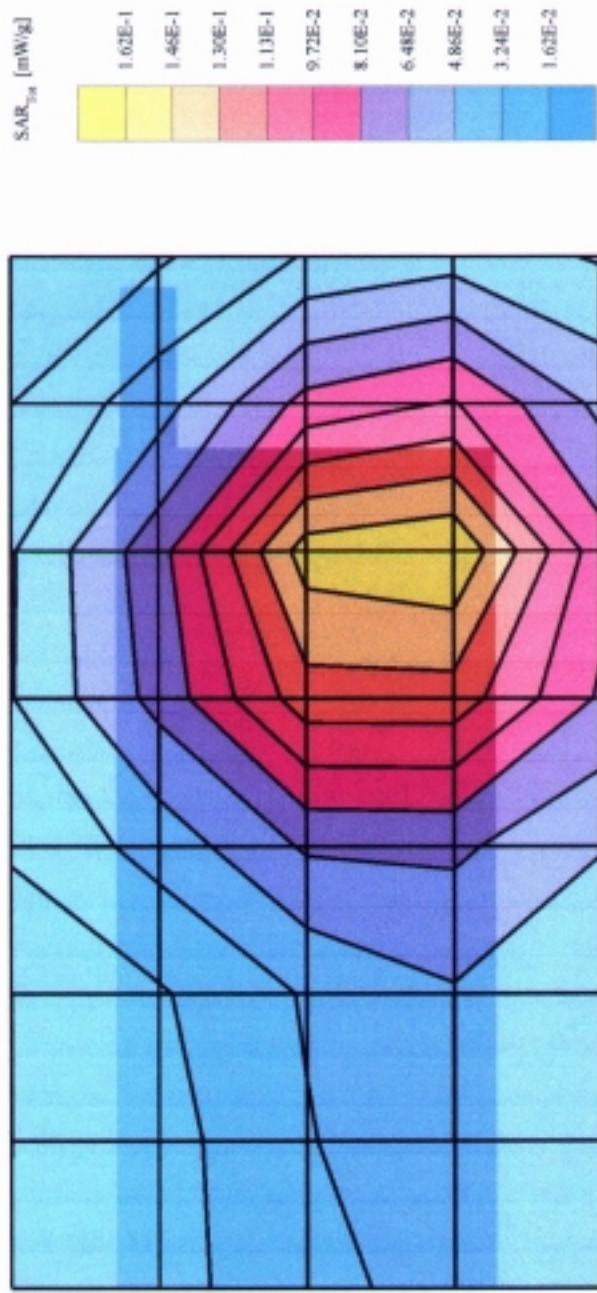


Intertek Testing Services

05/01/00

### philips ozeo

Generic Twin Phantom, Flat Section, Position (90°, 90°), Frequency: 1880 MHz  
Probe: ETJ0V5 - SN1333, ConvF(5.03, 5.03), Crest factor: 1.0, Muscle 1900 MHz:  $\sigma = 1.85$  mho/m  $\epsilon_r = 45.0$   $\rho = 1.00$  g/cm<sup>3</sup>  
Cube 5x5x7: SAR (1g): 0.179 mW/g, SAR (10g): 0.101 mW/g, (Worst-case extrapolation)  
Course: Dx = 20.0, Dy = 20.0, Dz = 10.0  
Power/dB: -0.28 dB



05/01/00

**philips ozeo**

Generic Twin Phantom, Flat Section, Position: (90°, 90°), Frequency: 1850 MHz  
Probe: ET10V5 - SN1333, CoreF15.03.5.03, Crest factor: 1.0, Muscle 1000 MHz:  $\sigma = 1.85$  mho/m  $\epsilon_r = 45.0$   $\rho = 1.00$  g/cm<sup>3</sup>  
Cube: 5x5x7: SAR (1g): 0.353 mW/g, SAR (10g): 0.182 mW/g \* Max outside, (Worst-case extrapolation)  
Coarse: Dx = 20.0, Dy = 20.0, Dz = 10.0  
Powerdrift: Measurement value below zero

