z-Plots for worst case SAR head and body for T60ds (AXATR-422-A2)

T60 ds SAM 1031 (R); Flat Probe: ET3DV6 - SN1539; ConvF(5.95,5.95,5.95); Crest factor: 1.0; Muscle 835 MHz: σ = 0.97 mho/m z_r = 55.8 ρ = 1.00 g/cm³ Cube 5x5x7: Peak: 1.32 mW/g, SAR (1g): 0.967 mW/g, SAR (10g): 0.693 mW/g, (Worst-case extrapolation) Penetration depth: 16.6 (16.0, 17.2) [mm] SN:UA2020LW06 Holster: SXK 109 4705 Hands free: RLF 501 25/03 Battery: BKB 193 1052 File name: FCC body T60ds AMPS CH991_LW06_BB01, Date: 11/15/01

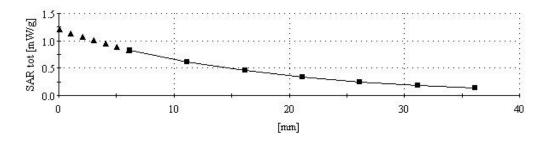
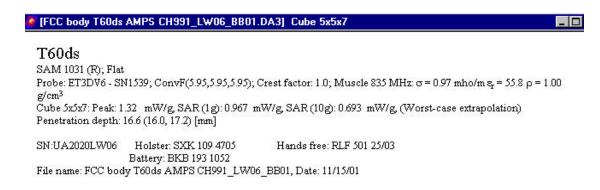


Fig 1. SAR Extrapolation to the phantom inner surface. Measured for Maximum SAR in 800 AMPS band, while phone is against the head in he "cheek" position.



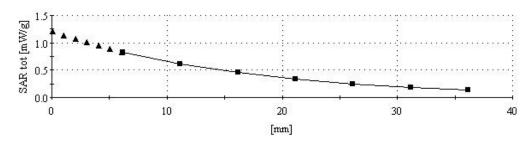


Fig 2. SAR Extrapolation to the phantom inner surface. Distribution of maximum SAR in 800 AMPS band. Measured with back of device facing the body using carry accessory SXK 109 4705 and hands free accessory RLF 501 25/03.