

i2000Plus_iDEN_Abdomen; Test Date:11/20/00

MFRL_ Run #: i2000Plus_iDEN_00112001. Time start: 8:32 , stop: 9:12

Model # H32UAH6RR7AN, S/N: 805AAQ08TB.

Meas. Power: 0.607W, Tx_Freq: 813.5625MHz

Ant: out, Batt: NTN8615B,

Nextel Carry case: NTN9620A, Head set: NTN8513A

Full BodyPhantom; Full Body Abdomen

Probe: ET3DV6R - SN1418; ConvF(5.74,5.74,5.74); Crest factor: 6.0; Muscle 835 MHz: $\sigma = 1.09$ mho/m $\epsilon_r = 50.9$ $\rho = 1.00$ g/cm³

Cube 5x5x7:SAR (1g): 0.103 mW/g, (Worst-case extrapolation)

