

ACW-1xT800

SAM(835MHz) Phantom; Flat Section; Probe: ET3DV6 - SN1702; ConvF(6.30,6.30,6.30);

835 MHz Body: $\sigma = 0.96$ mho/m $\epsilon_r = 53.2$ $\rho = 1.00$ g/cm³; Crest factor: 1.0;

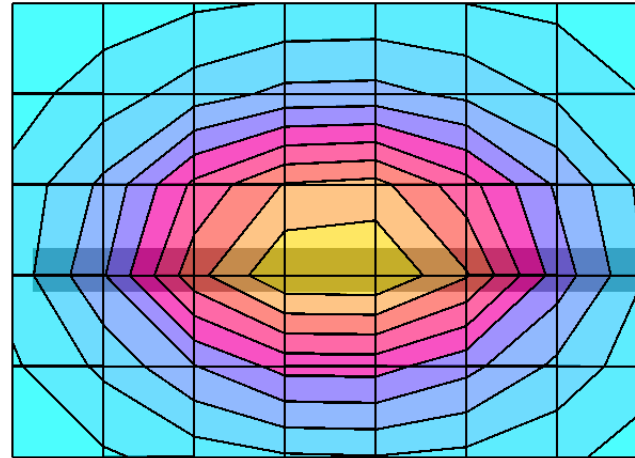
SAR (1g): 0.699 mW/g, SAR (10g): 0.488 mW/g;

FCC ID: RFLACW1XT800

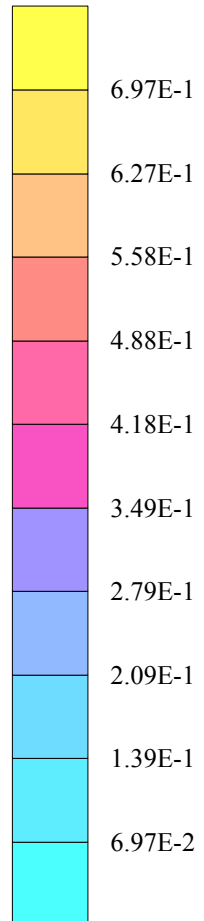
CDMA Mode, Ch.1013[824.7MHz] ; Charger ; Ambient Temp = 21 °C/Meas. Tissue Temp. = 21 °C

Power = 24dBm ; Spacing = 2.5cm From antenna to flat phantom ; Antenna Fixed

Test Date -- June 18 / 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



SAR_{Tot} [mW/g]



ACW-1xT800

SAM(835MHz) Phantom; Flat Section; Probe: ET3DV6 - SN1702; ConvF(6.30,6.30,6.30);

835 MHz Body: $\sigma = 0.96$ mho/m $\epsilon_r = 53.2$ $\rho = 1.00$ g/cm³; Crest factor: 1.0;

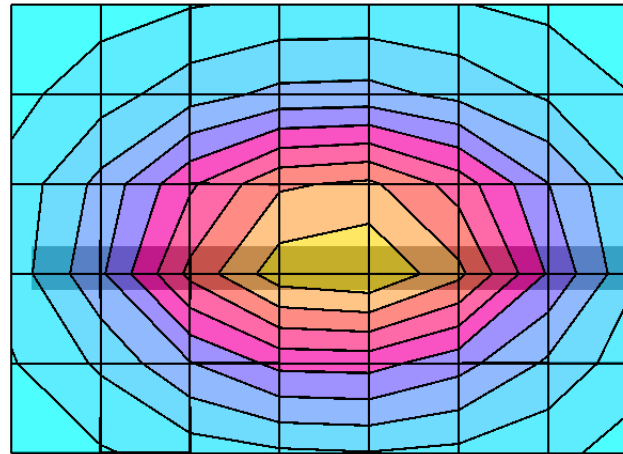
SAR (1g): 0.783 mW/g, SAR (10g): 0.549 mW/g;

FCC ID: RFLACW1XT800

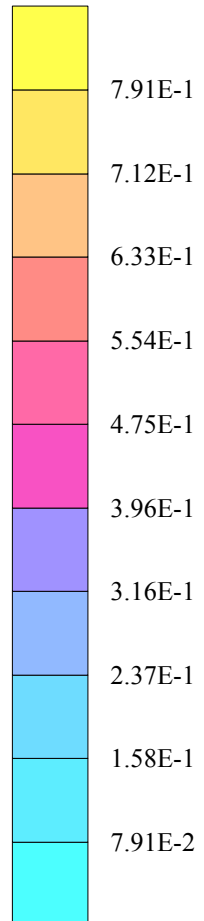
CDMA Mode, Ch.384[836.52MHz] ; Charger ; Ambient Temp = 21 °C/Meas. Tissue Temp. = 21 °C

Power = 24dBm ; Spacing = 2.5cm From antenna to flat phantom ; Antenna Fixed

Test Date -- June 18 / 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



SAR_{Tot} [mW/g]



ACW-1xT800

SAM(835MHz) Phantom; Flat Section; Probe: ET3DV6 - SN1702; ConvF(6.30,6.30,6.30);

835 MHz Body: $\sigma = 0.96$ mho/m $\epsilon_r = 53.2$ $\rho = 1.00$ g/cm³; Crest factor: 1.0;

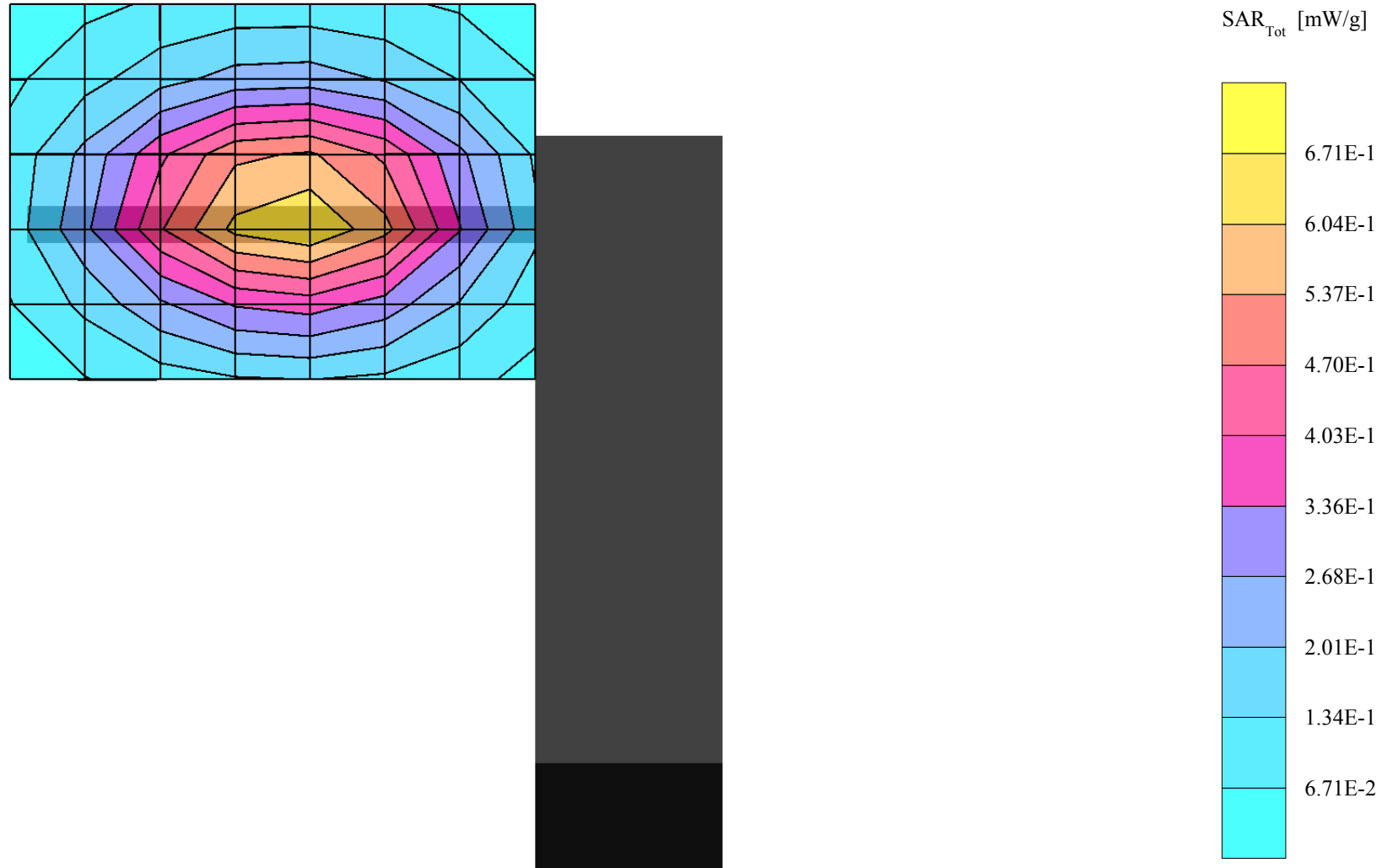
SAR (1g): 0.652 mW/g, SAR (10g): 0.456 mW/g;

FCC ID: RFLACW1XT800

CDMA Mode, Ch.777[848.13MHz] ; Charger ; Ambient Temp = 21 °C/Meas. Tissue Temp. = 21 °C

Power = 24dBm ; Spacing = 2.5cm From antenna to flat phantom ; Antenna Fixed

Test Date -- June 18 / 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



ACW-1xT800

SAM(835MHz) Phantom; Section; Probe: ET3DV6 - SN1702; ConvF(6.30,6.30,6.30);

835 MHz Body: $\sigma = 0.96$ mho/m $\epsilon_r = 53.2$ $\rho = 1.00$ g/cm³; Crest factor: 1.0;

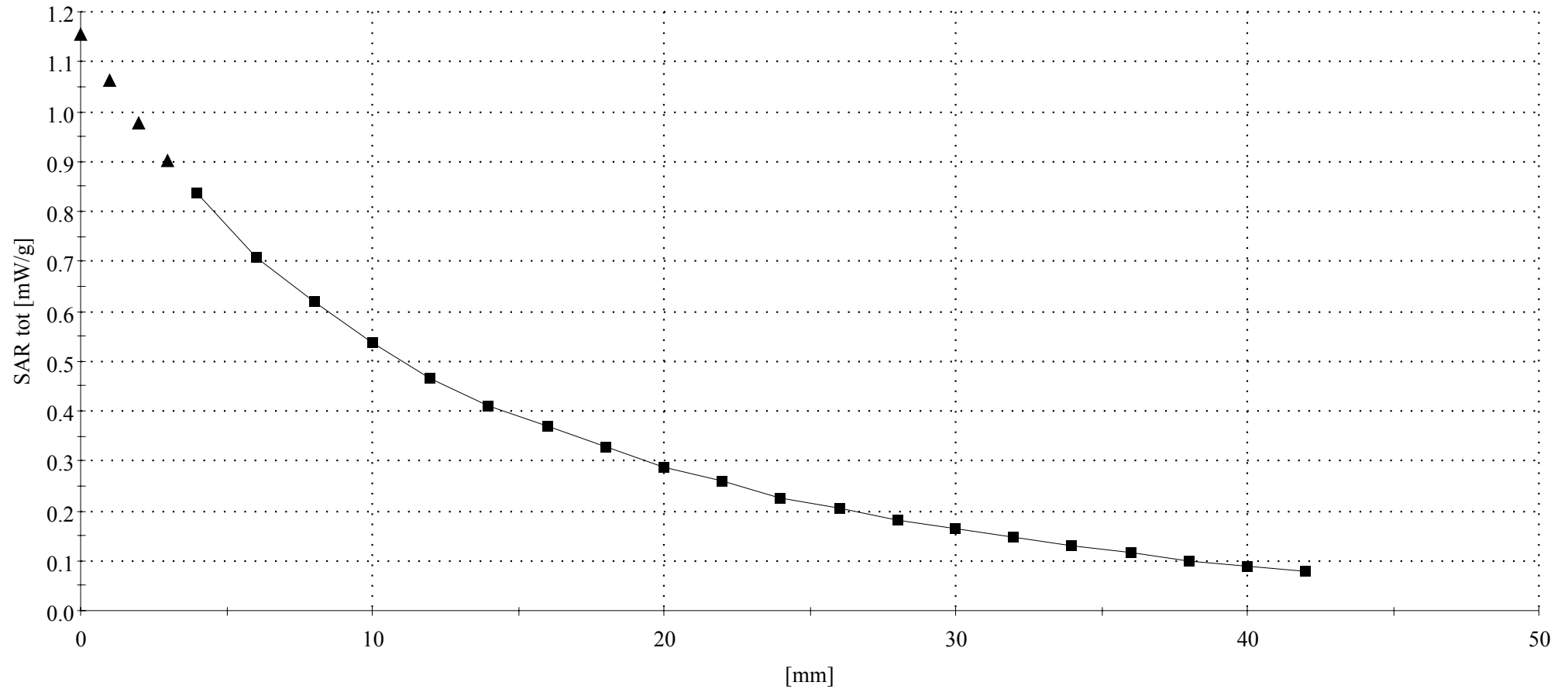
;

FCC ID: RFLACW1XT800

CDMA Mode, Ch.384[836.52MHz] ; Charger ; Ambient Temp = 21 °C/Meas. Tissue Temp. = 21 °C

Power = 24dBm ; Spacing = 2.5cm From antenna to flat phantom ; Antenna Fixed

Test Date -- June 18 / 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



ACW-1xT800

SAM(835MHz) Phantom; Flat Section; Probe: ET3DV6 - SN1702; ConvF(6.30,6.30,6.30);

835 MHz Body: $\sigma = 0.96$ mho/m $\epsilon_r = 53.2$ $\rho = 1.00$ g/cm³; Crest factor: 1.0;

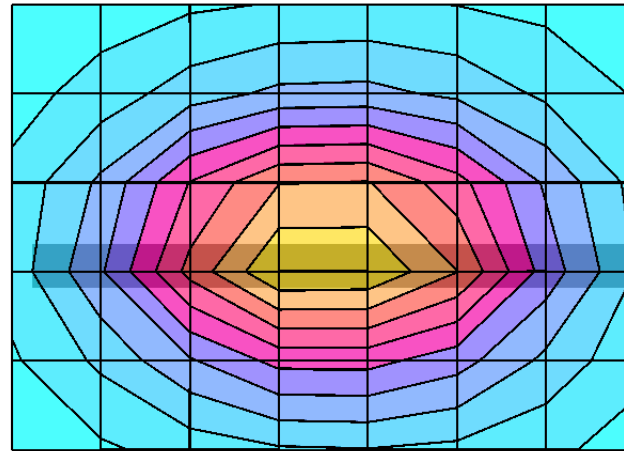
SAR (1g): 0.709 mW/g, SAR (10g): 0.492 mW/g;

FCC ID: RFLACW1XT800

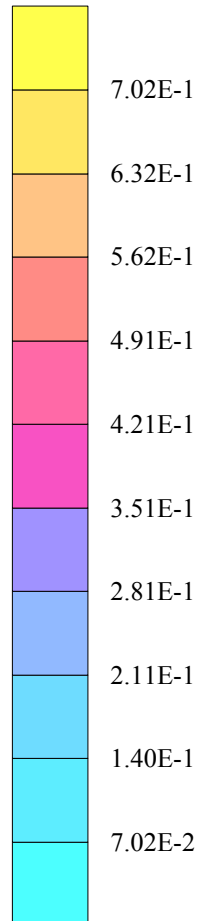
CDMA Mode, Ch.1013[824.7MHz] ; Standard Battery ; Ambient Temp = 21 °C/Meas. Tissue Temp. = 21 °C

Power = 24dBm ; Spacing = 2.5cm From antenna to flat phantom ; Antenna Fixed

Test Date -- June 18 / 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



SAR_{Tot} [mW/g]



ACW-1xT800

SAM(835MHz) Phantom; Flat Section; Probe: ET3DV6 - SN1702; ConvF(6.30,6.30,6.30);

835 MHz Body: $\sigma = 0.96$ mho/m $\epsilon_r = 53.2$ $\rho = 1.00$ g/cm³; Crest factor: 1.0;

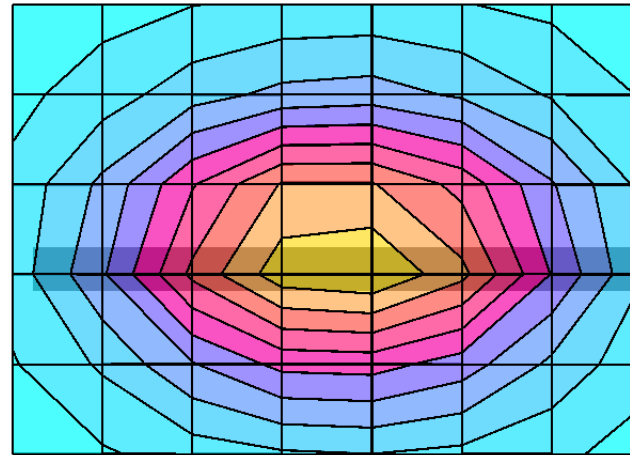
SAR (1g): 0.778 mW/g, SAR (10g): 0.544 mW/g;

FCC ID: RFLACW1XT800

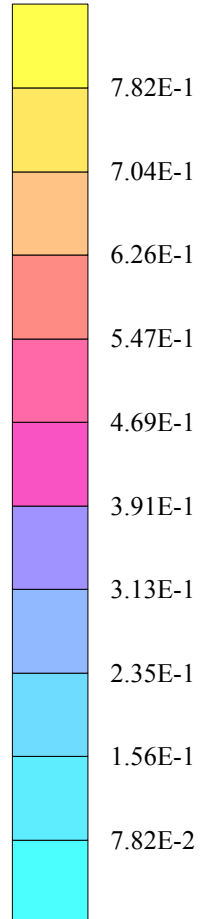
CDMA Mode, Ch.384[836.52MHz] ; Standard Battery ; Ambient Temp = 21 °C/Meas. Tissue Temp. = 21 °C

Power = 24dBm ; Spacing = 2.5cm From antenna to flat phantom ; Antenna Fixed

Test Date -- June 18 / 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



SAR_{Tot} [mW/g]



ACW-1xT800

SAM(835MHz) Phantom; Flat Section; Probe: ET3DV6 - SN1702; ConvF(6.30,6.30,6.30);

835 MHz Body: $\sigma = 0.96$ mho/m $\epsilon_r = 53.2$ $\rho = 1.00$ g/cm³; Crest factor: 1.0;

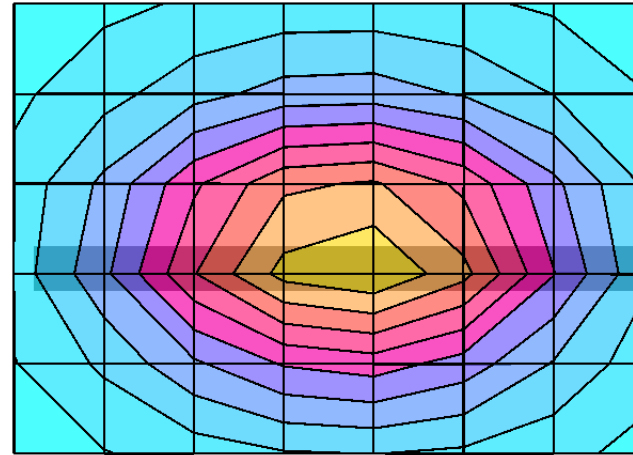
SAR (1g): 0.651 mW/g, SAR (10g): 0.459 mW/g;

FCC ID: RFLACW1XT800

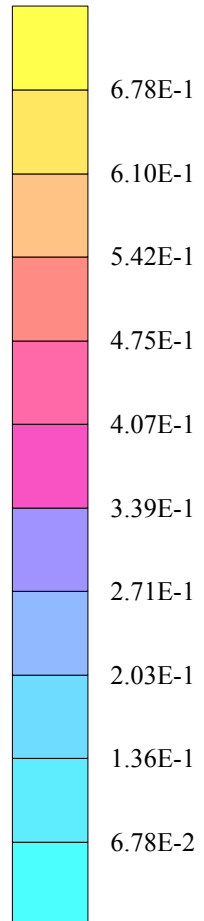
CDMA Mode, Ch.777[848.13MHz] ; Standard Battery ; Ambient Temp = 21 °C/Meas. Tissue Temp. = 21 °C

Power = 24dBm ; Spacing = 2.5cm From antenna to flat phantom ; Antenna Fixed

Test Date -- June 18 / 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



SAR_{Tot} [mW/g]



ACW-1xT800

SAM(835MHz) Phantom; Section; Probe: ET3DV6 - SN1702; ConvF(6.30,6.30,6.30);

835 MHz Body: $\sigma = 0.96$ mho/m $\epsilon_r = 53.2$ $\rho = 1.00$ g/cm³; Crest factor: 1.0;

;

FCC ID: RFLACW1XT800

CDMA Mode, Ch.384[836.52MHz] ; Standard Battery ; Ambient Temp = 21 °C/Meas. Tissue Temp. = 21 °C

Power = 24dBm ; Spacing = 2.5cm From antenna to flat phantom ; Antenna Fixed

Test Date -- June 18 / 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]

