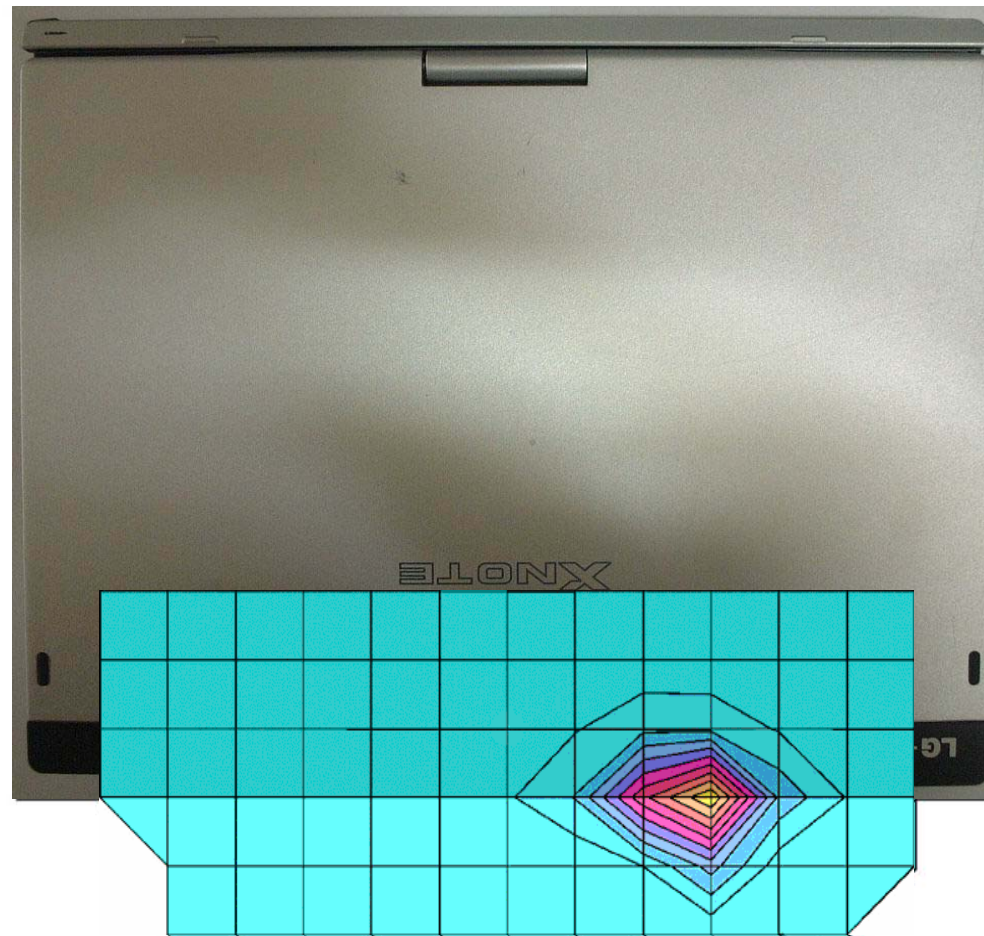


## LG FCC ID : BEJTBLT20 -- DSSS Body SAR

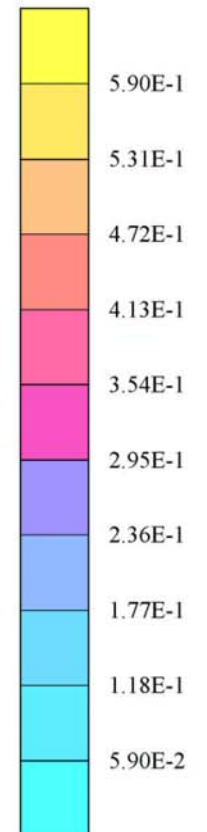
SAM(2450M) Phantom; Flat Section; Probe: ET3DV6 - SN1703; ConvF(4.70,4.70,4.70);  
Med. parameter 2450 MHz Muscle:  $\sigma = 2.01$  mho/m  $\epsilon_r = 54.5$   $\rho = 1.00$  g/cm<sup>3</sup>; Crest factor: 1.0;  
SAR (1g): 0.843 mW/g, SAR (10g): 0.340 mW/g;

LG Tablet PC Model : LT20

DSSS Mode, Ch.1[2412MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 21 °C  
Conducted Power = 16.7 dBm; Flat Phantom, Top(Cover) position; Antenna Fixed  
Test Date -- 1 / 8 / 2004 [FCC/OET Bulletin6 - Supplement C, July 2001]



SAR<sub>Tot</sub> [mW/g]

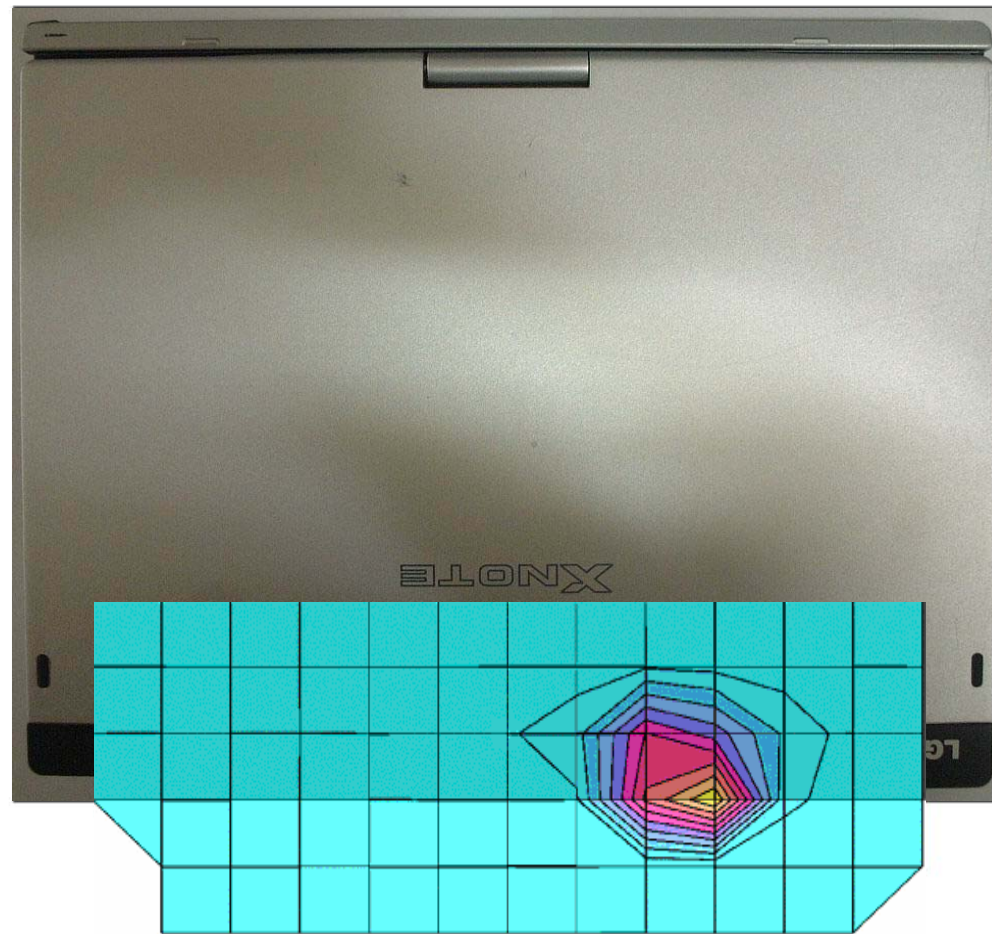


## LG FCC ID : BEJTBLT20 -- DSSS Body SAR

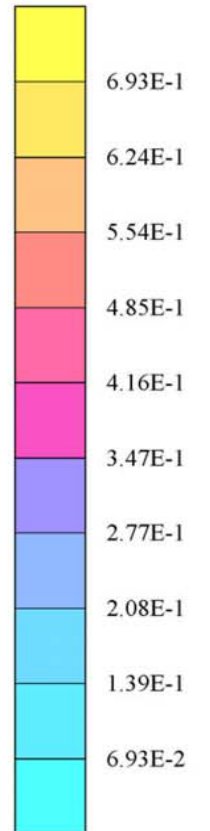
SAM(2450M) Phantom; Flat Section; Probe: ET3DV6 - SN1703; ConvF(4.70,4.70,4.70);  
Med. parameter 2450 MHz Muscle:  $\sigma = 2.01$  mho/m  $\epsilon_r = 54.5$   $\rho = 1.00$  g/cm<sup>3</sup>; Crest factor: 1.0;  
SAR (1g): 0.916 mW/g, SAR (10g): 0.352 mW/g

LG Tablet PC Model : LT20

DSSS Mode, Ch.6[2437MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 21 °C  
Conducted Power = 16.7 dBm; Flat Phantom, Top(Cover) position; Antenna Fixed  
Test Date -- 1 / 8 / 2004 [EN 50361:2001]



SAR<sub>Tot</sub> [mW/g]

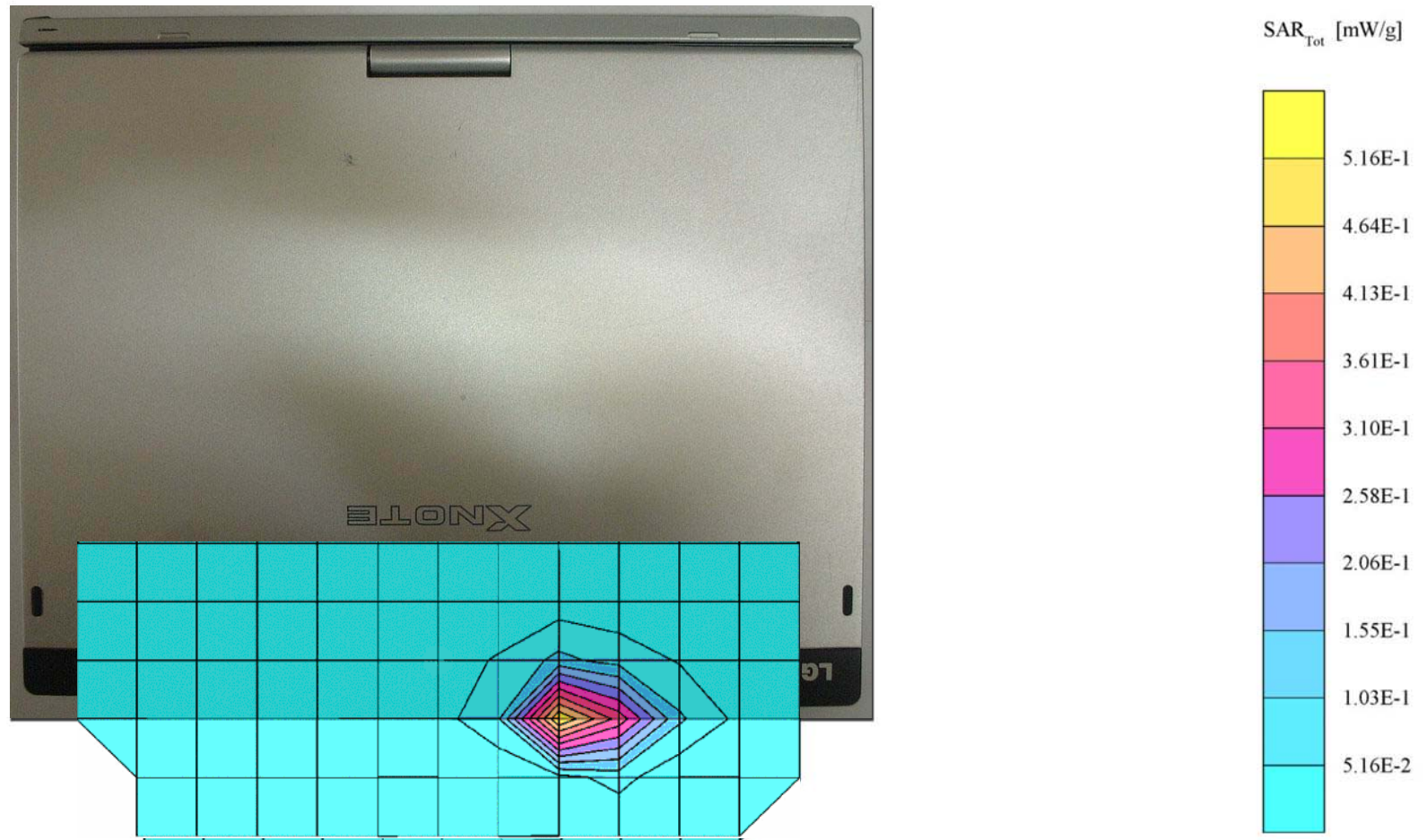


## LG FCC ID : BEJTBLT20 -- DSSS Body SAR

SAM(2450M) Phantom; Flat Section; Probe: ET3DV6 - SN1703; ConvF(4.70,4.70,4.70);  
Med. parameter 2450 MHz Muscle:  $\sigma = 2.01$  mho/m  $\epsilon_r = 54.5$   $\rho = 1.00$  g/cm<sup>3</sup>; Crest factor: 1.0;  
SAR (1g): 0.622 mW/g, SAR (10g): 0.254 mW/g;

LG Tablet PC Model : LT20

DSSS Mode, Ch.11[2462MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 21 °C  
Conducted Power = 16.7 dBm; Flat Phantom, Top(Cover) position; Antenna Fixed  
Test Date -- 1 / 8 / 2004 [FCC/OET Bulletin6 - Supplement C, July 2001]

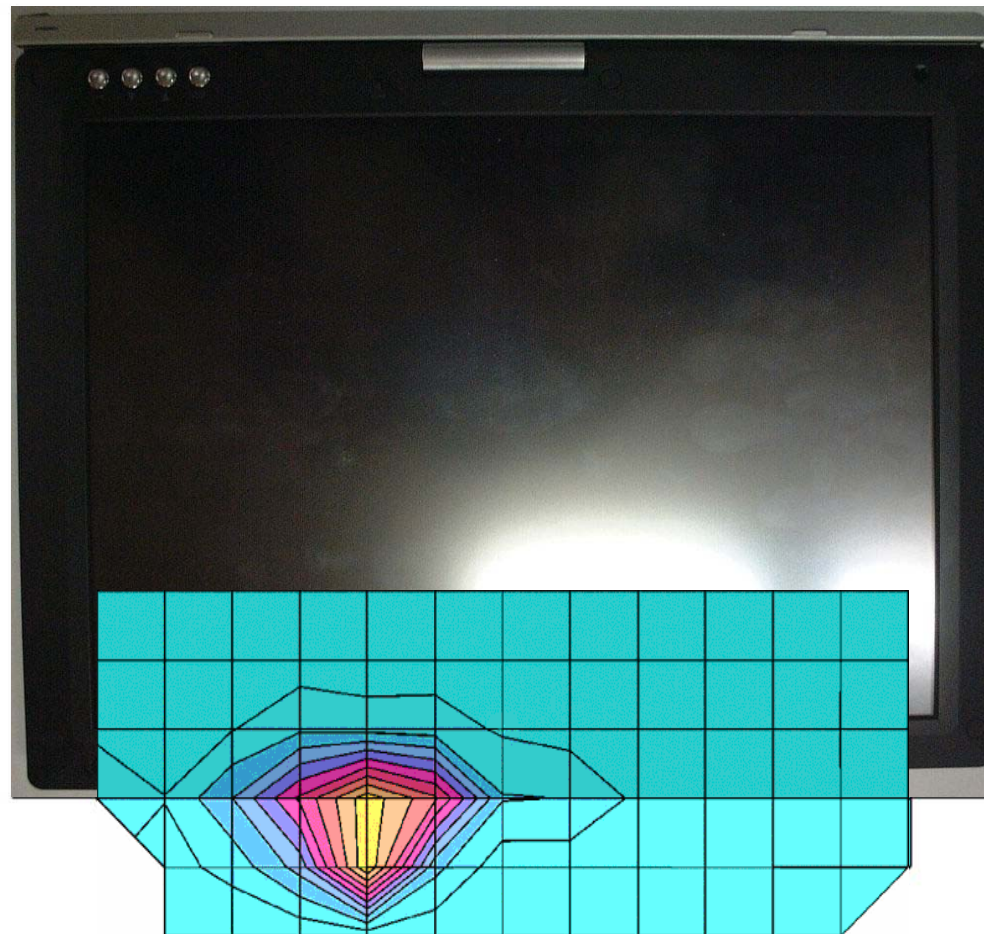


## LG FCC ID : BEJTBLT20 -- DSSS Body SAR

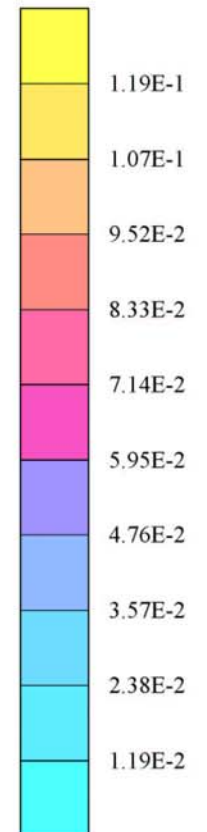
SAM(2450M) Phantom; Flat Section; Probe: ET3DV6 - SN1703; ConvF(4.70,4.70,4.70);  
Med. parameter 2450 MHz Muscle:  $\sigma = 2.01$  mho/m  $\epsilon_r = 54.5$   $\rho = 1.00$  g/cm<sup>3</sup>; Crest factor: 1.0;  
SAR (1g): 0.148 mW/g, SAR (10g): 0.0621 mW/g;

LG Tablet PC Model : LT20

DSSS Mode, Ch.1[2412MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 21 °C  
Conducted Power = 16.7 dBm; Flat Phantom, Top(LCD) position; Antenna Fixed  
Test Date -- 1 / 8 / 2004 [FCC/OET Bulletin6 - Supplement C, July 2001]



SAR<sub>Tot</sub> [mW/g]

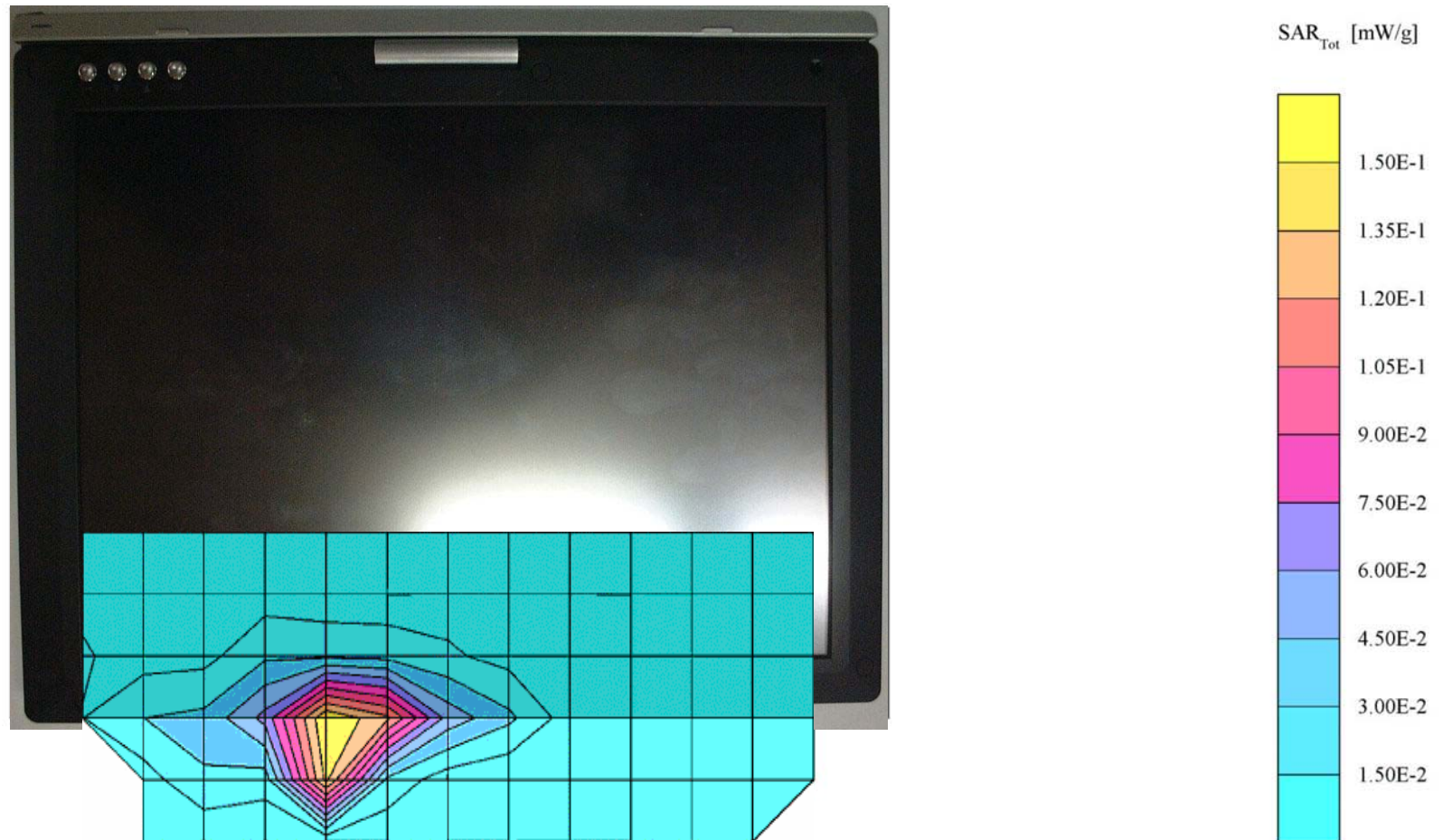


## LG FCC ID : BEJTBLT20 -- DSSS Body SAR

SAM(2450M) Phantom; Flat Section; Probe: ET3DV6 - SN1703; ConvF(4.70,4.70,4.70);  
Med. parameter 2450 MHz Muscle:  $\sigma = 2.01$  mho/m  $\epsilon_r = 54.5$   $\rho = 1.00$  g/cm<sup>3</sup>; Crest factor: 1.0;  
SAR (1g): 0.173 mW/g, SAR (10g): 0.0747 mW/g;

LG Tablet PC Model : LT20

DSSS Mode, Ch.6[2437MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 21 °C  
Conducted Power = 16.7 dBm; Flat Phantom, Top(LCD) position; Antenna Fixed  
Test Date -- 1 / 8 / 2004 [FCC/OET Bulletin6 - Supplement C, July 2001]

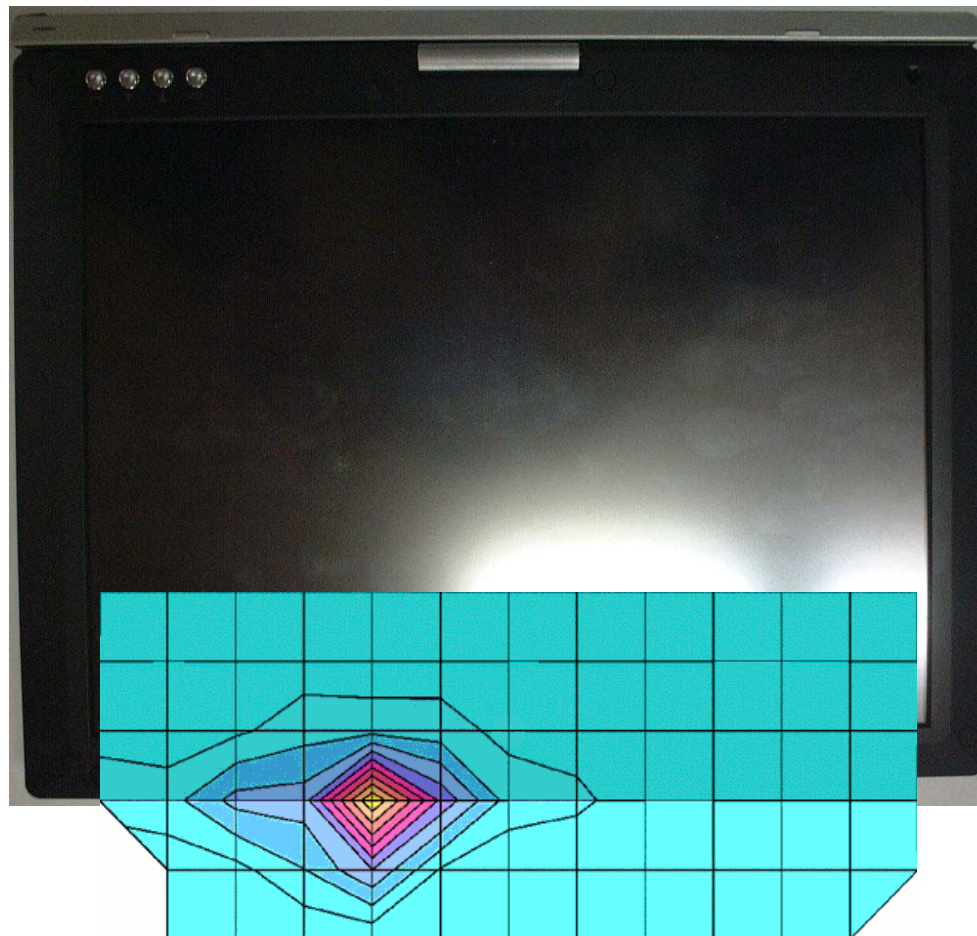


## LG FCC ID : BEJTBLT20 -- DSSS Body SAR

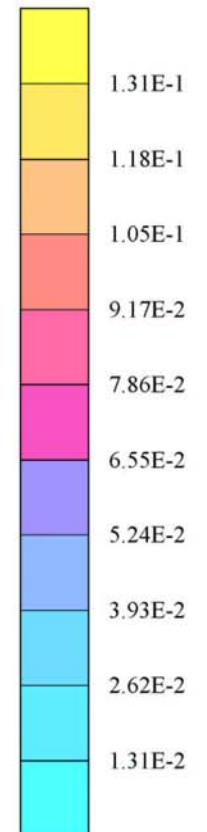
SAM(2450M) Phantom; Flat Section; Probe: ET3DV6 - SN1703; ConvF(4.70,4.70,4.70);  
Med. parameter 2450 MHz Muscle:  $\sigma = 2.01$  mho/m  $\epsilon_r = 54.5$   $\rho = 1.00$  g/cm<sup>3</sup>; Crest factor: 1.0;  
SAR (1g): 0.127 mW/g, SAR (10g): 0.0526 mW/g;

LG Tablet PC Model : LT20

DSSS Mode, Ch.11[2462MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 21 °C  
Conducted Power = 16.7 dBm; Flat Phantom, Top(LCD) position; Antenna Fixed  
Test Date -- 1 / 8 / 2004 [FCC/OET Bulletin6 - Supplement C, July 2001]



SAR<sub>Tot</sub> [mW/g]



LG FCC ID : BEJTBLT20 -- DSSS Body SAR  
SAM(2450M) Phantom; Section; Probe: ET3DV6 - SN1703; ConvF(4.70,4.70,4.70);  
Med. parameter 2450 MHz Muscle:  $\sigma = 2.01$  mho/m  $\epsilon_r = 54.5$   $\rho = 1.00$  g/cm<sup>3</sup>; Crest factor: 1.0;

LG Tablet PC Model : LT20  
DSSS Mode, Ch.6[2437MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 21 °C  
Conducted Power = 16.7 dBm; Flat Phantom, Top(Cover) position; Antenna Fixed  
Test Date -- 1 / 8 / 2004 [FCC/OET Bulletin6 - Supplement C, July 2001]

