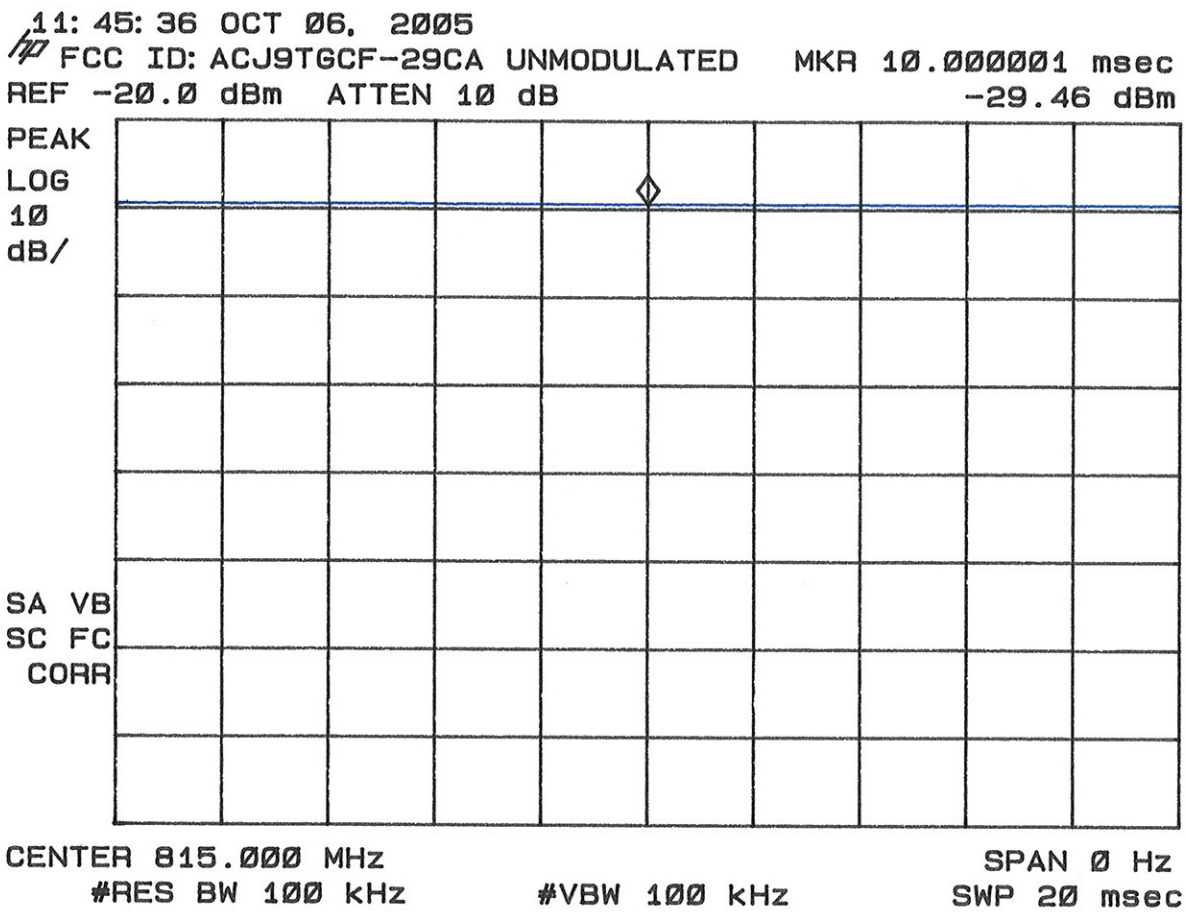
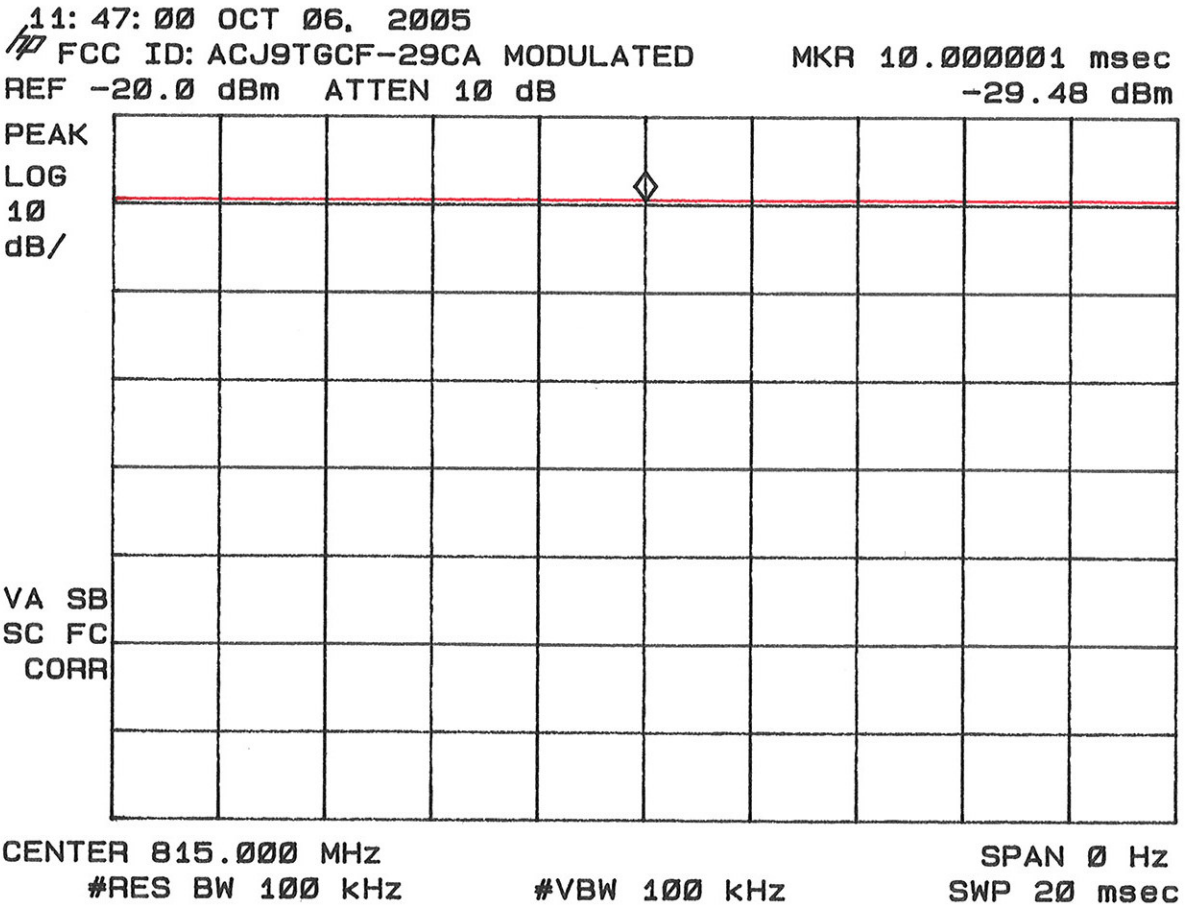
FCC ID: ACJ9TGCF-29CA
CRN: 23593

Amendment Responses - Attached

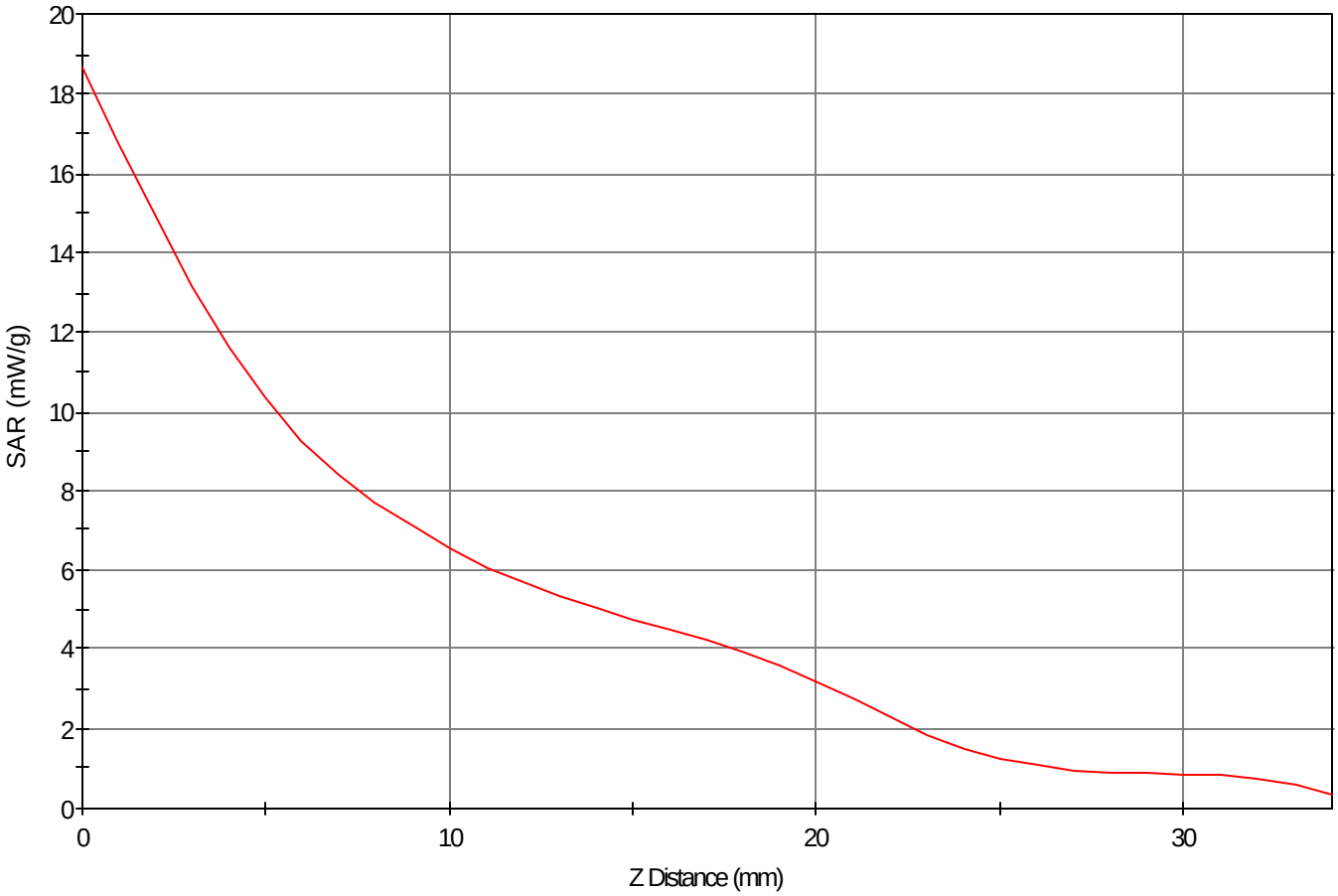

11: 45: 36 OCT 06, 2005
FCC ID: ACJ9TGCF-29CA UNMODULATED
MKR 10.000001 msec
REF -20.0 dBm
ATTEN 10 dB
-29.46 dBm
PEAK
LOG
10
dB/
SA VB
SC FC
CORR
CENTER 815.000 MHz
SPAN 0 Hz
#RES BW 100 kHz
#VBW 100 kHz
SWP 20 msec

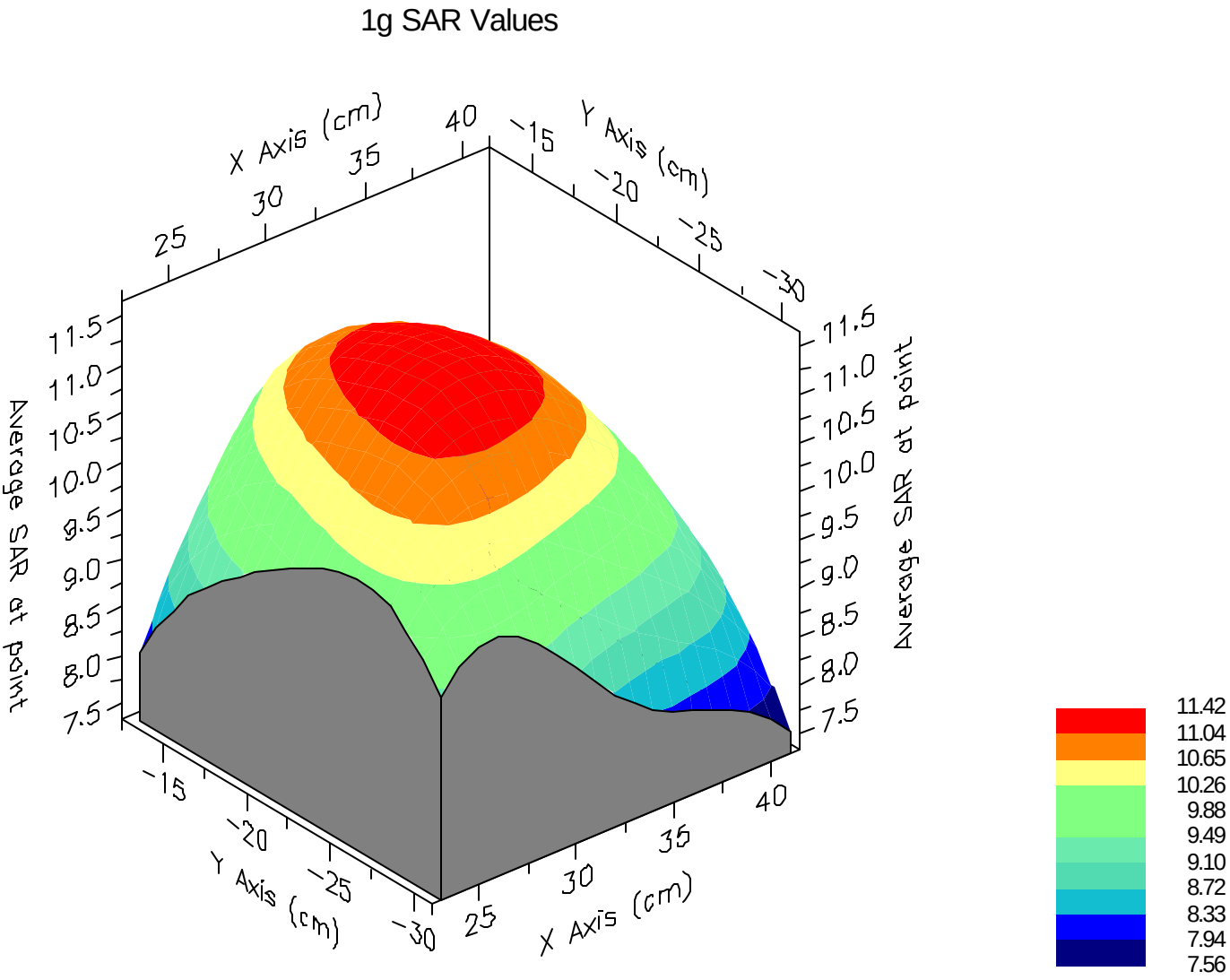

11: 47: 00 OCT 06, 2005
FCC ID: ACJ9TGCF-29CA MODULATED
MKR 10.000001 msec
REF -20.0 dBm
ATTEN 10 dB
-29.48 dBm
PEAK
LOG
10
dB/
VA SB
SC FC
CORR
CENTER 815.000 MHz
SPAN 0 Hz
#RES BW 100 kHz
#VBW 100 kHz
SWP 20 msec

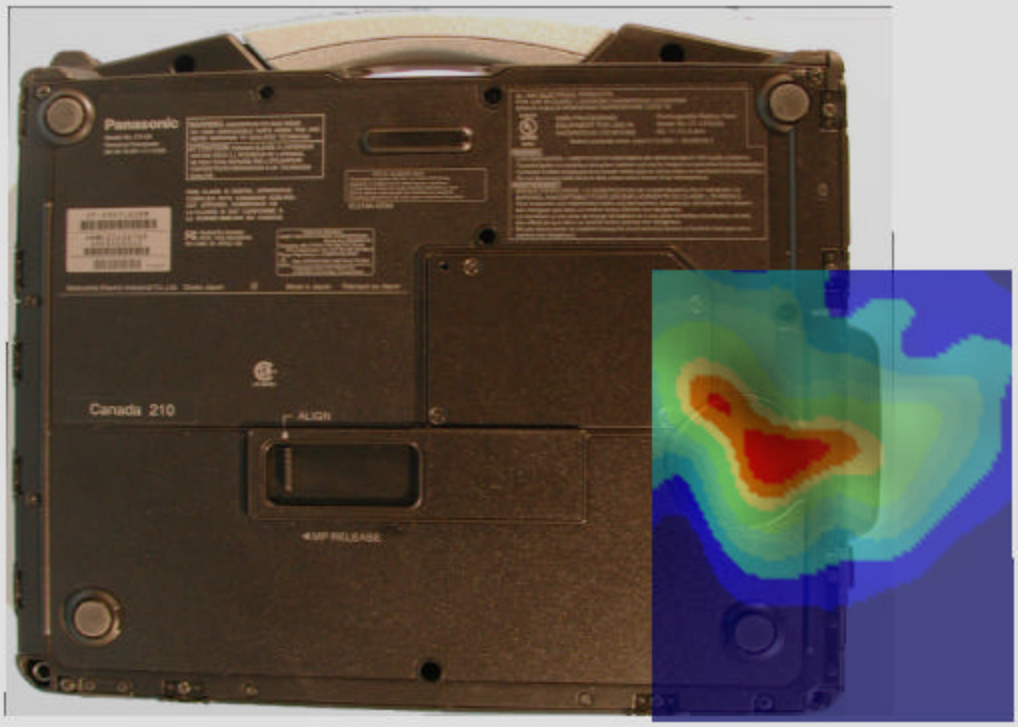
SAR Data Report 05101921

```
  Start        : 19-Oct-05 04:26:22 pm
  End          : 19-Oct-05 04:33:09 pm
  Code Version : 4.08
  Robot Version: 4.08

Product Data:
  Type             : Panasonic Toughbook
  Model Number     : CF-29
  Serial Number    : 4DKSA00093
  Frequency        : 821 MHz
  Transmit Pwr     : 1.692 W
  Antenna Type     : Helical
  Antenna Posn.    : Fixed

Measurement Data:
  Phantom Name        : FLATPHANTOM
  Phantom Type        : Uniphantom
  Tissue Type         : Muscle
  Tissue Dielectric   : 53.810
  Tissue Conductivity : 0.980
  Tissue Density      : 1.000
  Robot Name          : CRS

Probe Data:
  Probe Name              : PCT005
  Probe Type              : E Fld Triangle
  Frequency               : 835 MHz
  Tissue Type             : Muscle
  Calibrated Dielectric   : 53.660
  Calibrated Conductivity :  0.980
  Calibrated Density      :  1.000
  Probe Offset            :  1.600 mm
  Conversion Factor       :  5.850
  Probe Sensitivity :  3.807   3.736   3.821   mV/(mW/cm^2)
  Amplifier Gains   :  20.00   20.00   20.00

Sample:
  Rate:         6000 Samples/Sec
  Count:        1000 Samples
  NIDAQ Gain:   5

Comments:
  Boomer II MASK G at f = 821MHz
  Lap (Lid Open)
  CF=1; Amb. Temp= 23.4 'C; Liq. Temp=21.9 'C


Power Drop Test:
  Reading @ start  = 4.157
  Reading @ End    = 4.208
  Power at End     = 101.8%


Area Scan - Max Peak SAR Value at x=32.0 y=-22.0 = 11.48 W/kg

Zoom Scan - Max Peak SAR Value at x=29.0 y=-26.0 z=0.0 = 18.67 W/kg

Max 1g SAR at x=31.0 y=-23.0 z=0.0 = 11.03 W/kg

Max 10g SAR at x=31.0 y=-21.0 z=0.0 = 6.84 W/kg
```

SAR - Z Axis
at Hotspot x:29.0 y:-26.0




1g SAR Values
X Axis (cm)
25
30
35
40
Y Axis (cm)
-15
-20
-25
-30
Average SAR at point
11.5
11.0
10.5
10.0
9.5
9.0
8.5
8.0
7.5
11.42
11.04
10.65
10.26
9.88
9.49
9.10
8.72
8.33
7.94
7.56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