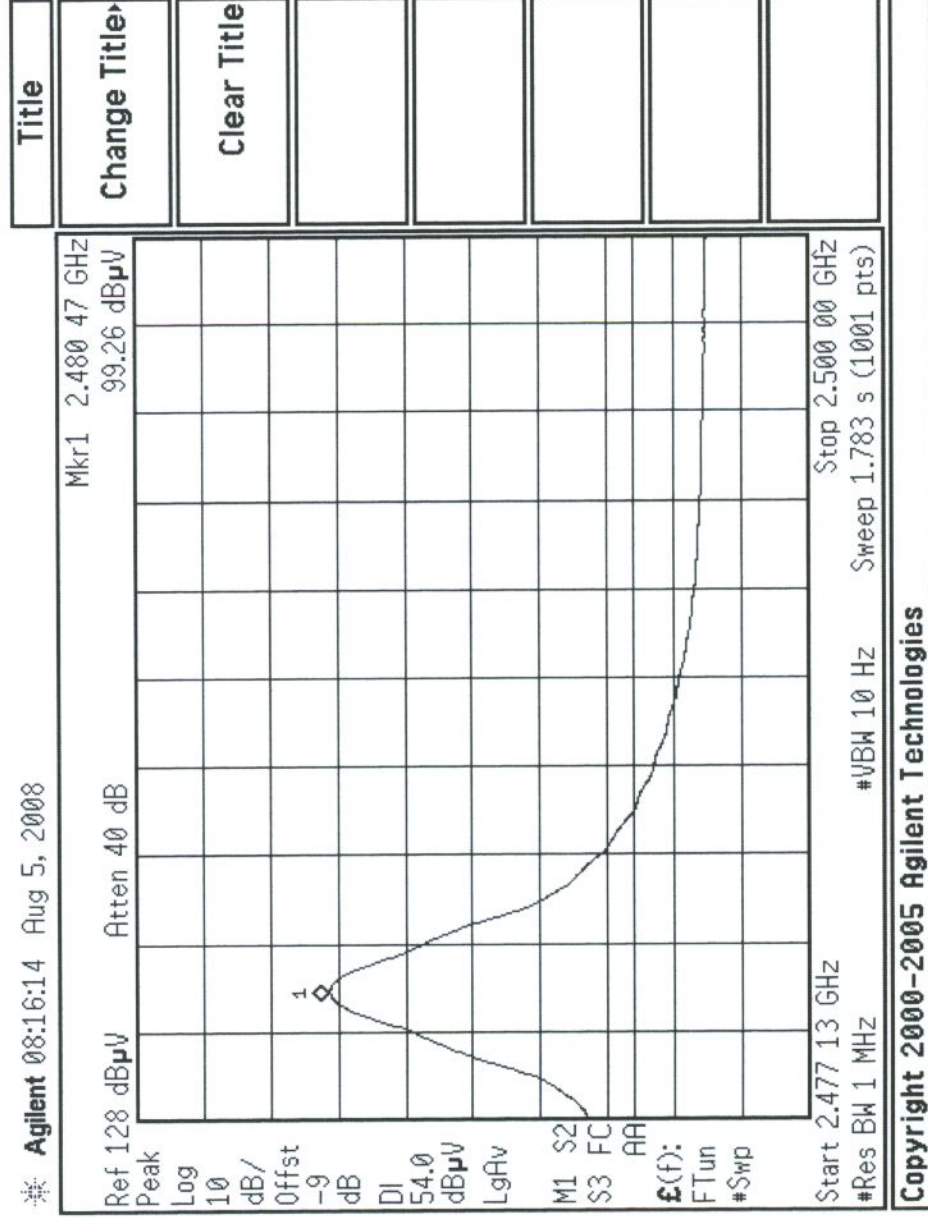


✱ Agilent 08:16:14 Aug 5, 2008



Radiated band-edge - Step 1 of band-edge guidance

Average fundamental level = 99.2 dBμV/m

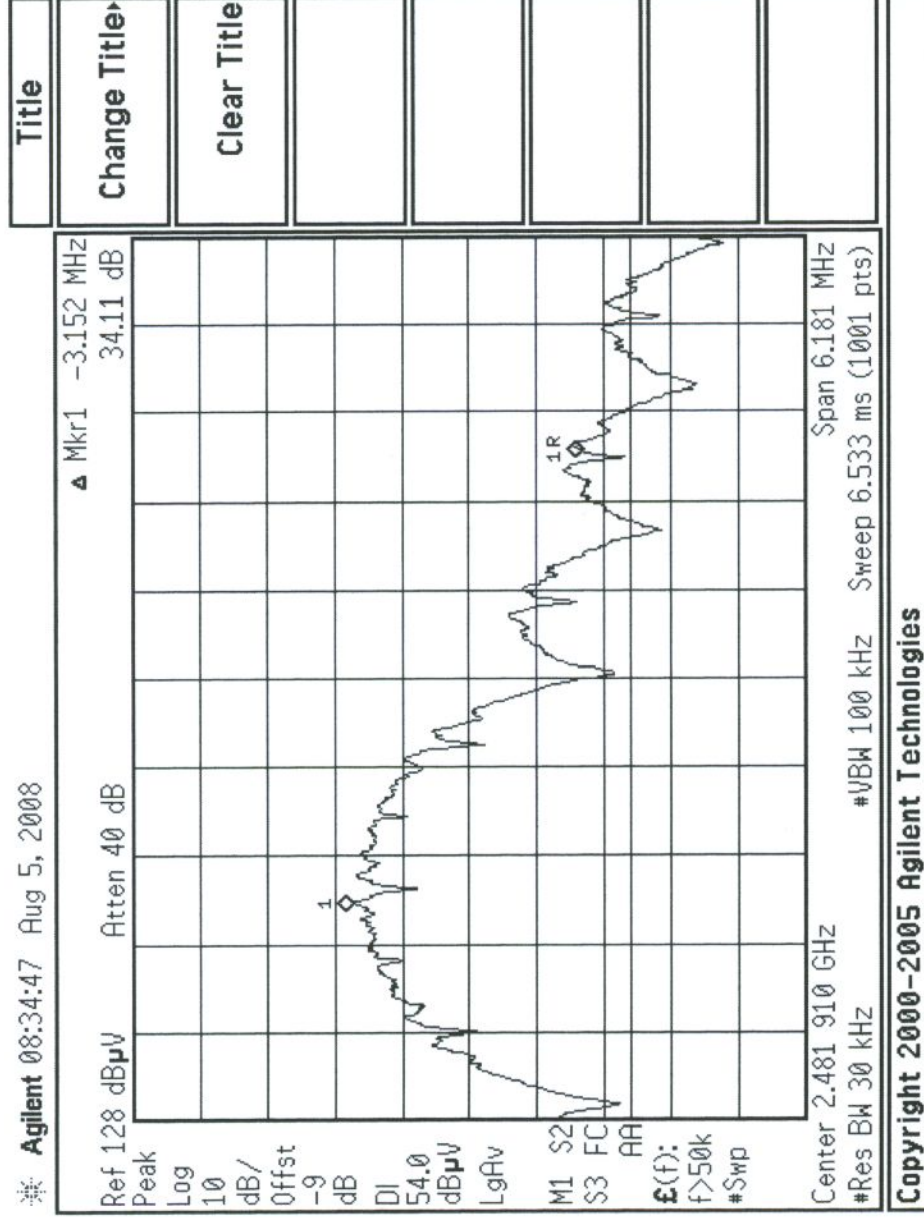
- marker A $\rightarrow \frac{34.1}{65.2}$

antenna 1

- duty cycle correction $\frac{-11.3}{53.9} \text{ dBμV/m}$

OK

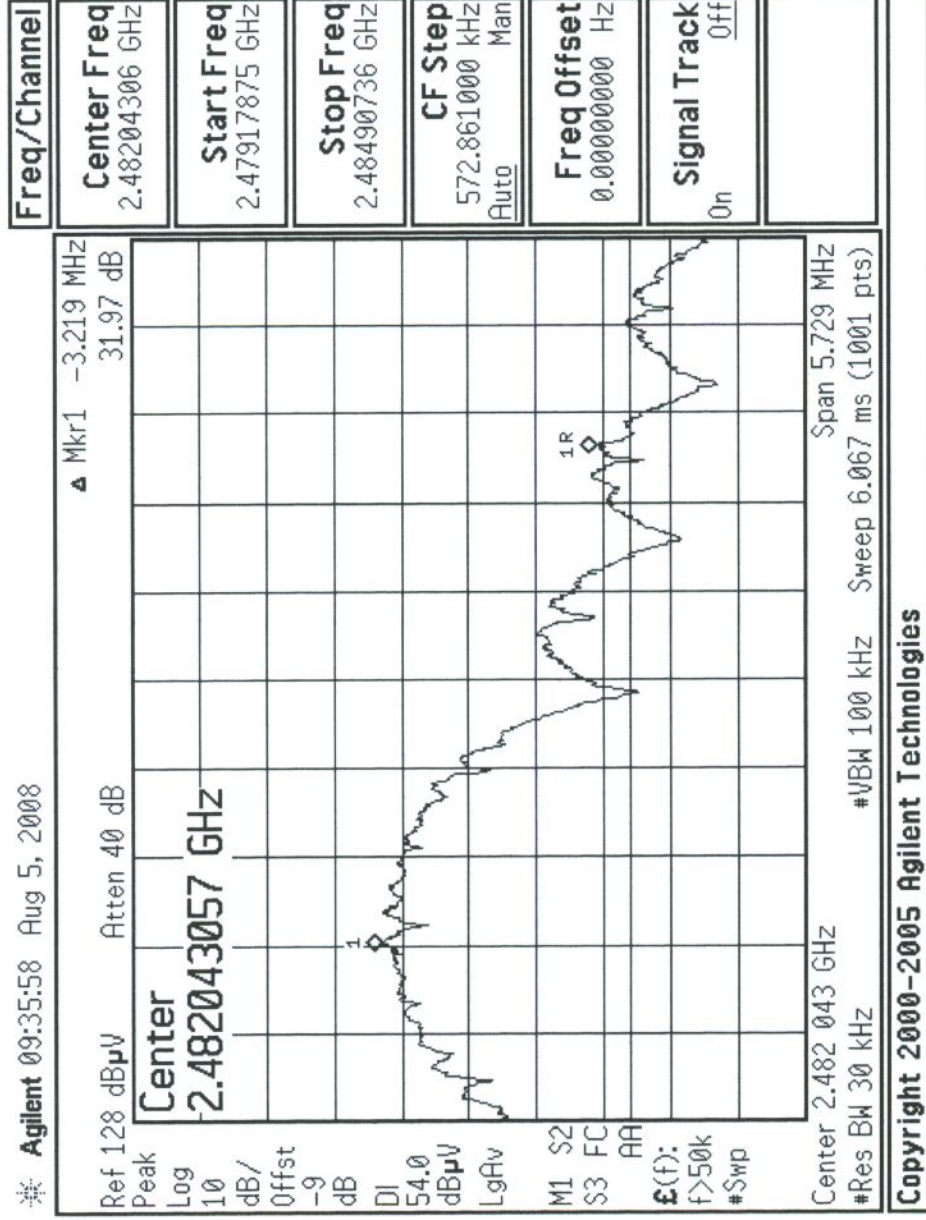
Agilent 08:34:47 Aug 5, 2008



Restricted band-edge - step 2 of band-edge guidance

marker $\Delta = 34.1$ dB

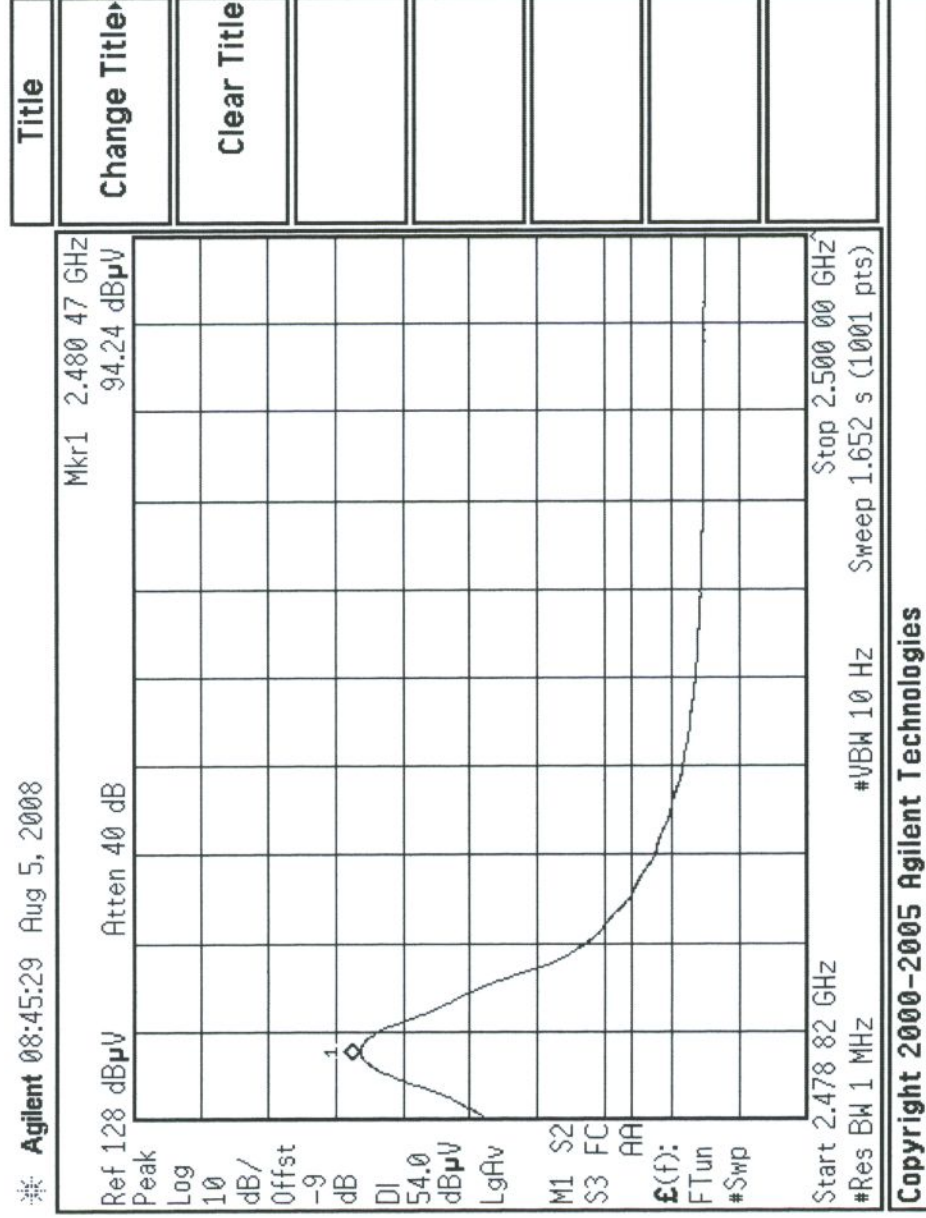
antenna 1 - high channel



Radiated band-edge - step 2 of band-edge guidance

$$\text{Marker } \Delta = 31.9 \text{ dB}$$

antenna 2 - high channel



Radiated band-edge - step 1 of band-edge guidance

Antenna 2 Average fundamental = 94.24 dBμV/m

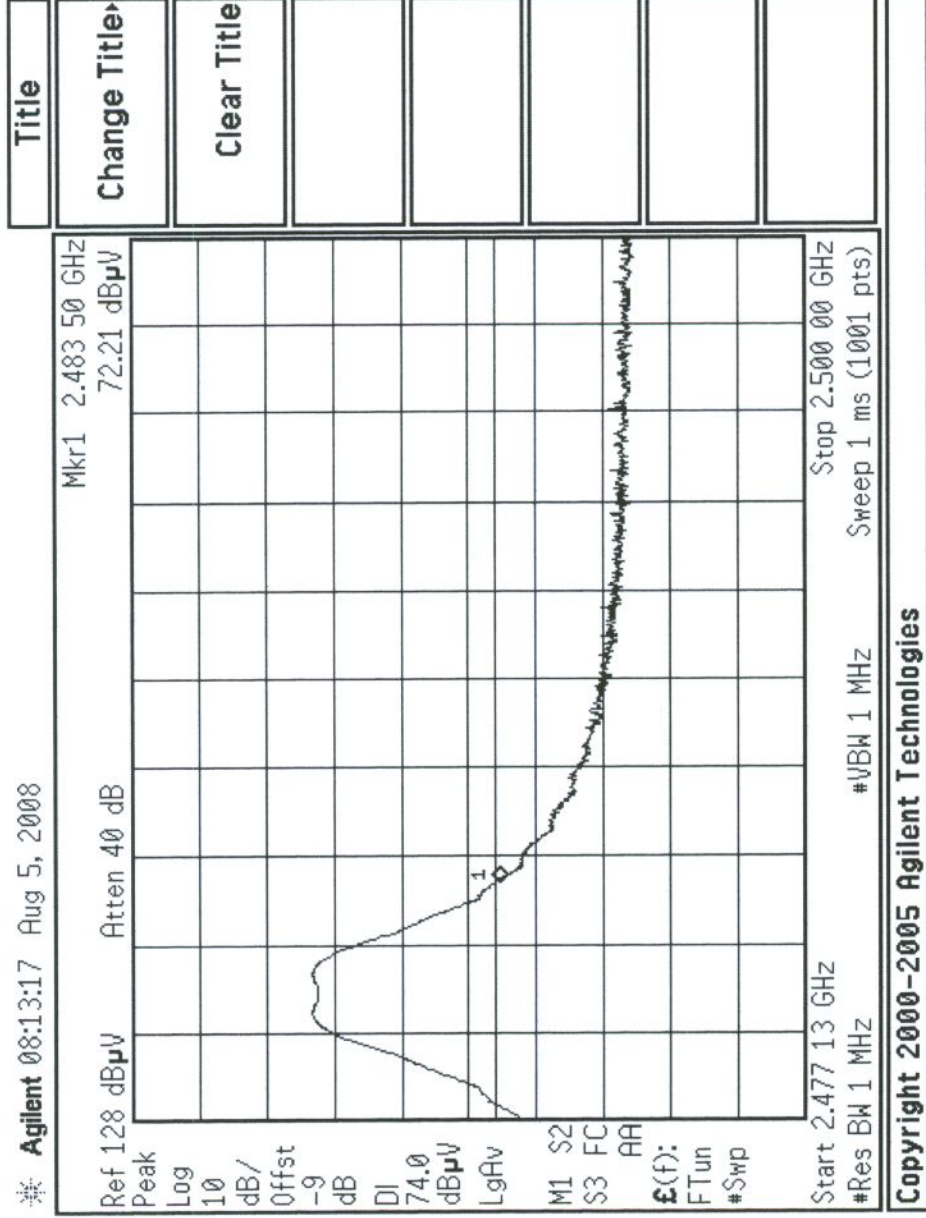
high channel

- marker Δ

- duty cycle correction

$$\begin{array}{r}
 31.9 \\
 - 33.1 \text{ pts} \\
 \hline
 61.1 \text{ pts} \\
 62.3 \\
 - 11.3 \\
 \hline
 49.8 \text{ pts} \\
 51.0
 \end{array}$$

OK



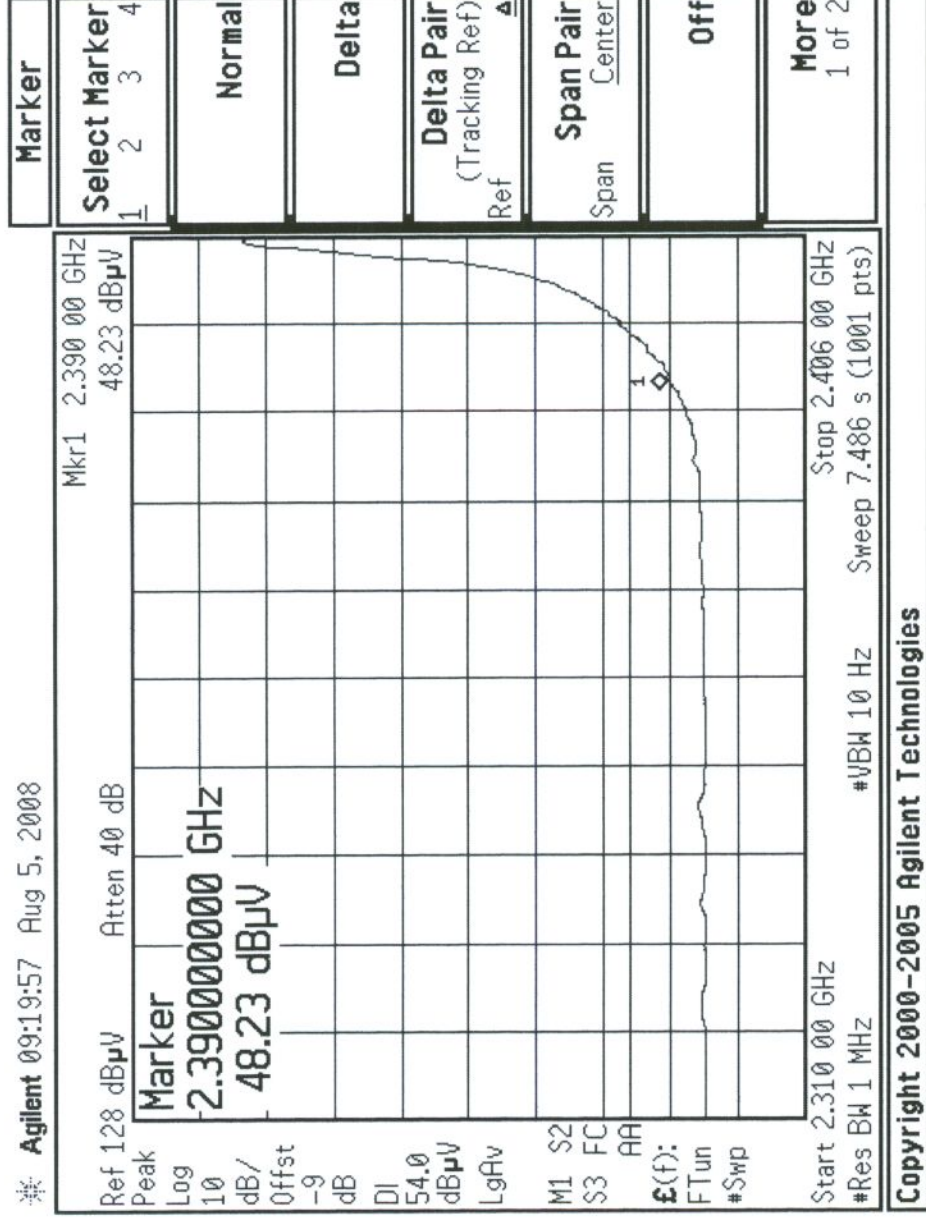
Radiated band-edge - peak-high channel

Antenna 1

Hunt 0746

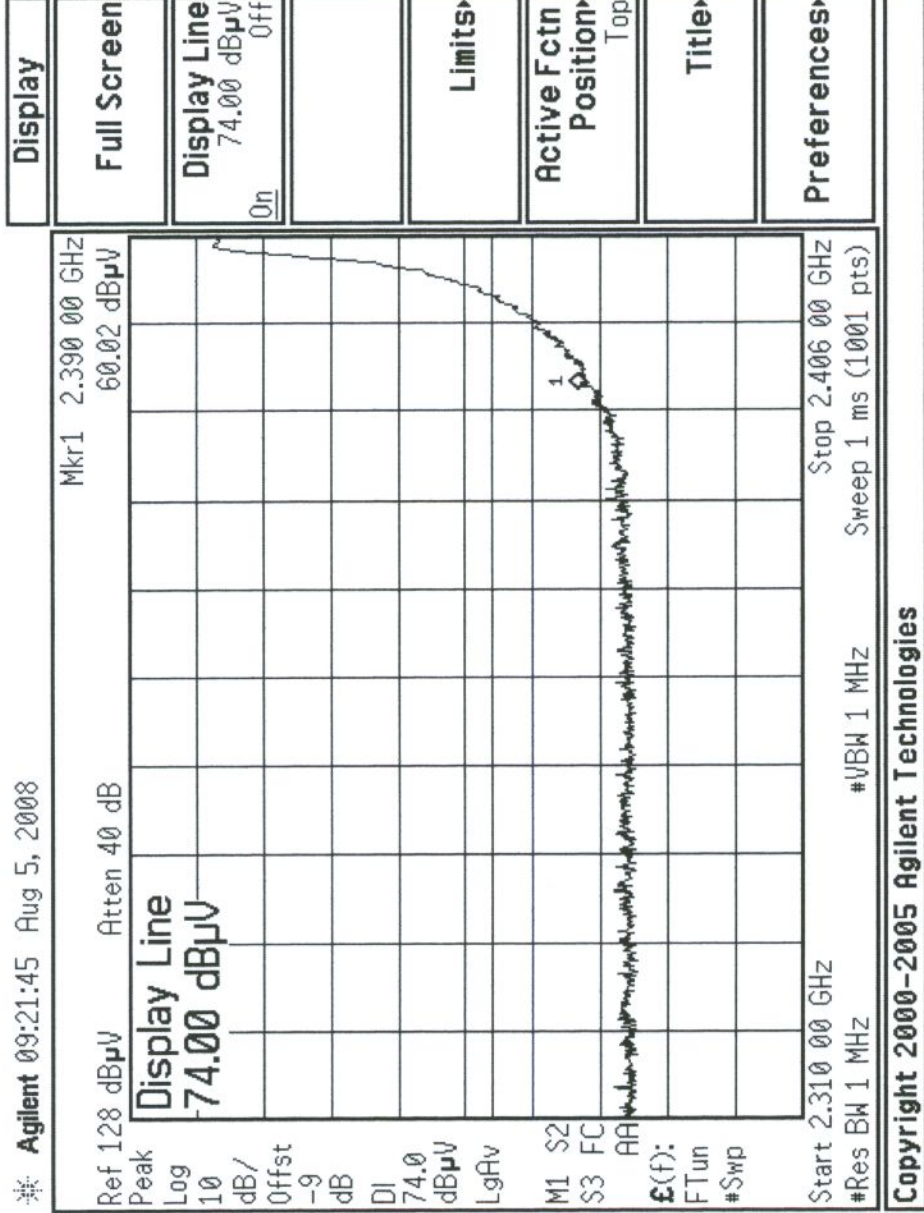
wc806674

OK



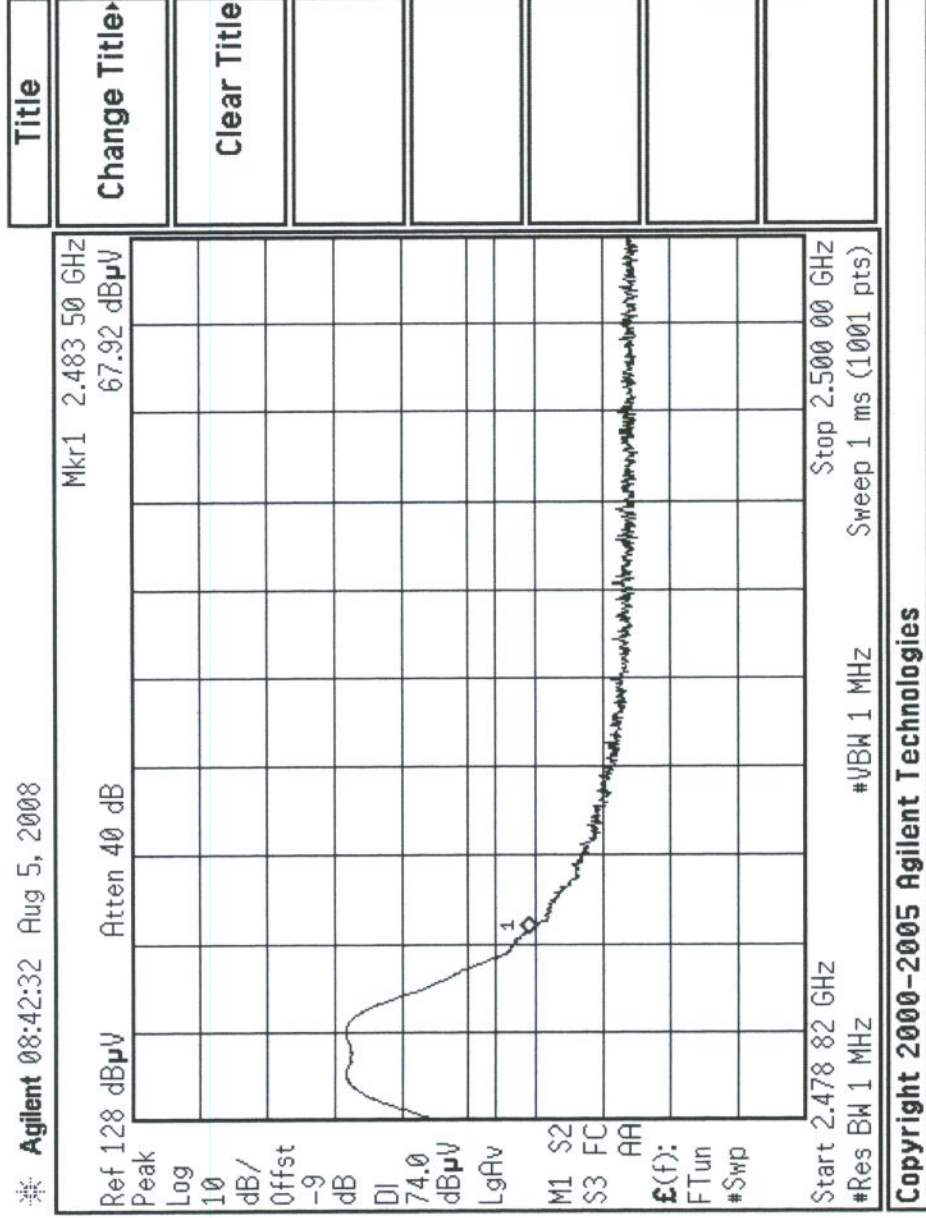
Radiated band-edge - average
low channel
antenna 1
OK

2



Radiated band-edge - peak
low channel
antenna 1
OK

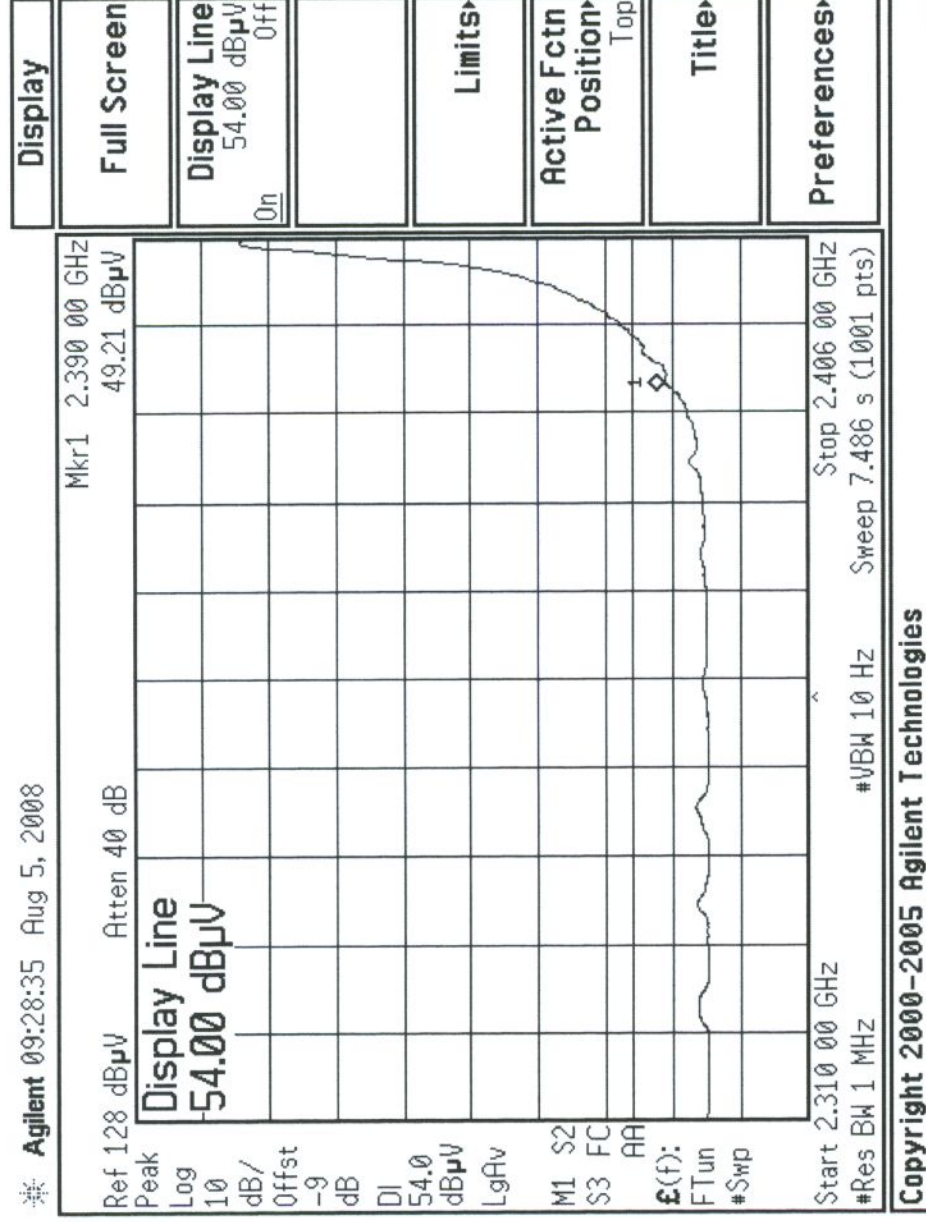
✱ Agilent 08:42:32 Aug 5, 2008



Radiated band-edge - peak - high channel

Antenna 2

OK

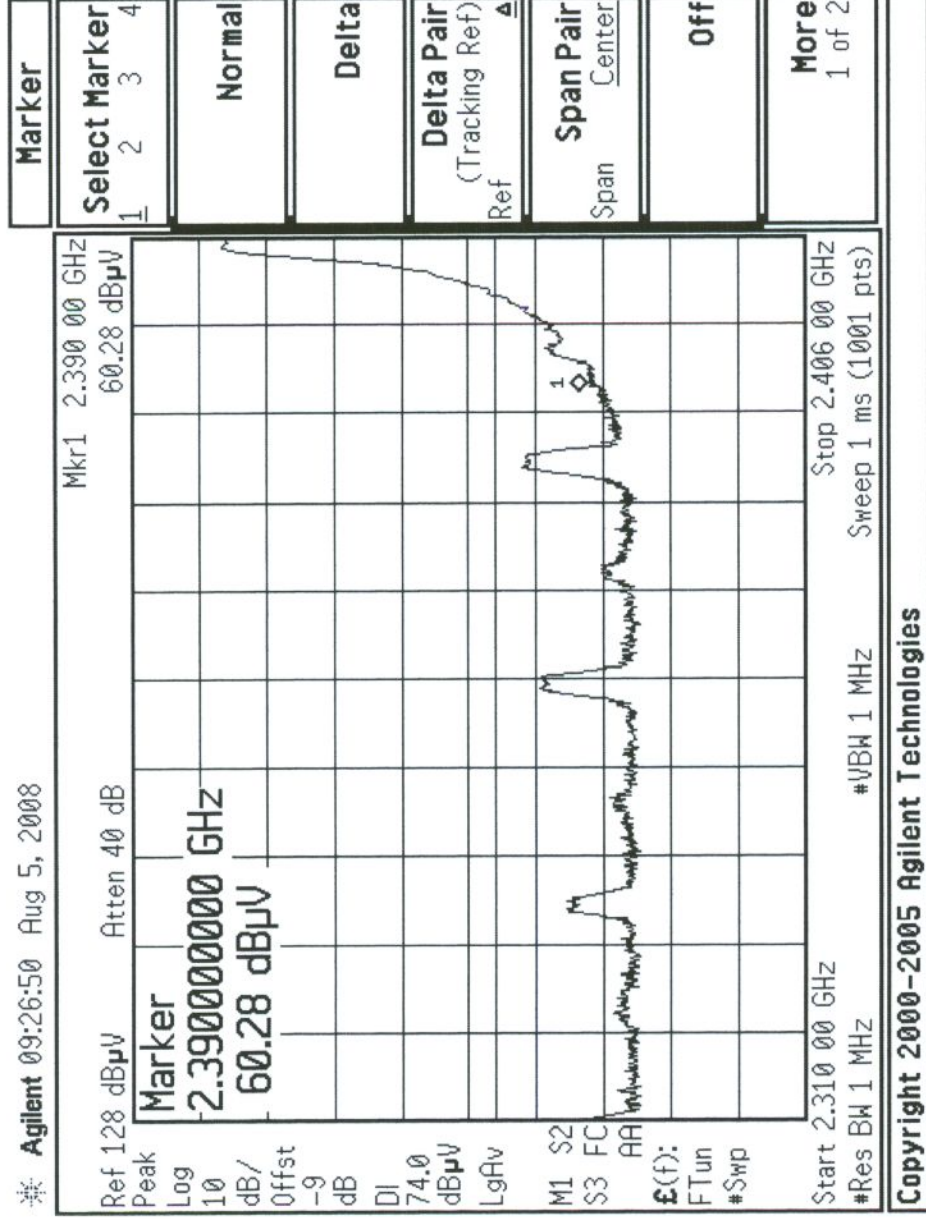


Radiated band-edge - average

low channel

antenna Z

OK



Radiated band-edge - peak

low channel

antenna 2

OK