

Trace/View

Trace 1 2 3

Clear Write

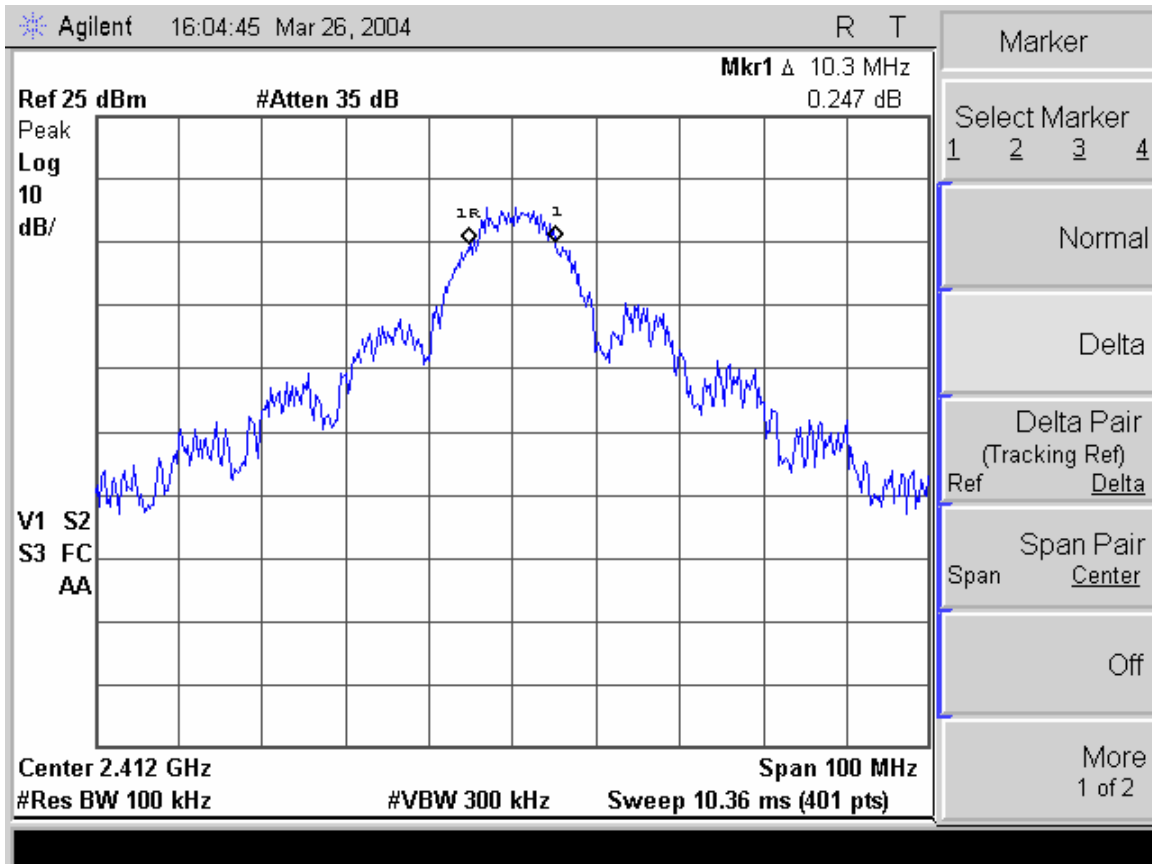
Max Hold

Min Hold

View

Blank

More 1 of 2



6 dB BW = 10.3 MHz ( more than 500KHz )

Ref 25 dBm

#Atten 35 dB

Mkr1  $\Delta$  36.8 MHz

-1.196 dB

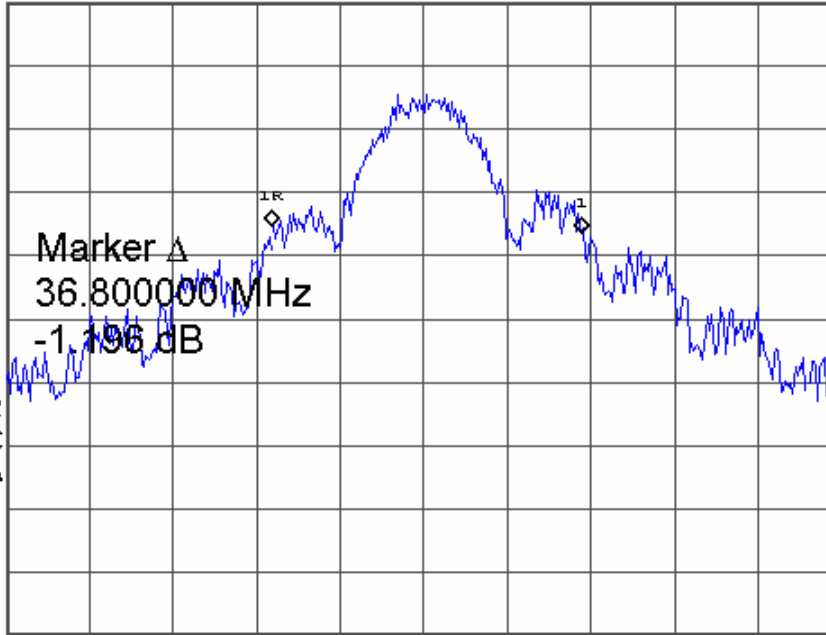
Peak

Log

10

dB/

V1 S2  
S3 FC  
AA



Center 2.412 GHz

Span 100 MHz

#Res BW 100 kHz

#VBW 300 kHz

Sweep 10.36 ms (401 pts)

Marker

Select Marker

1 2 3 4

Normal

Delta

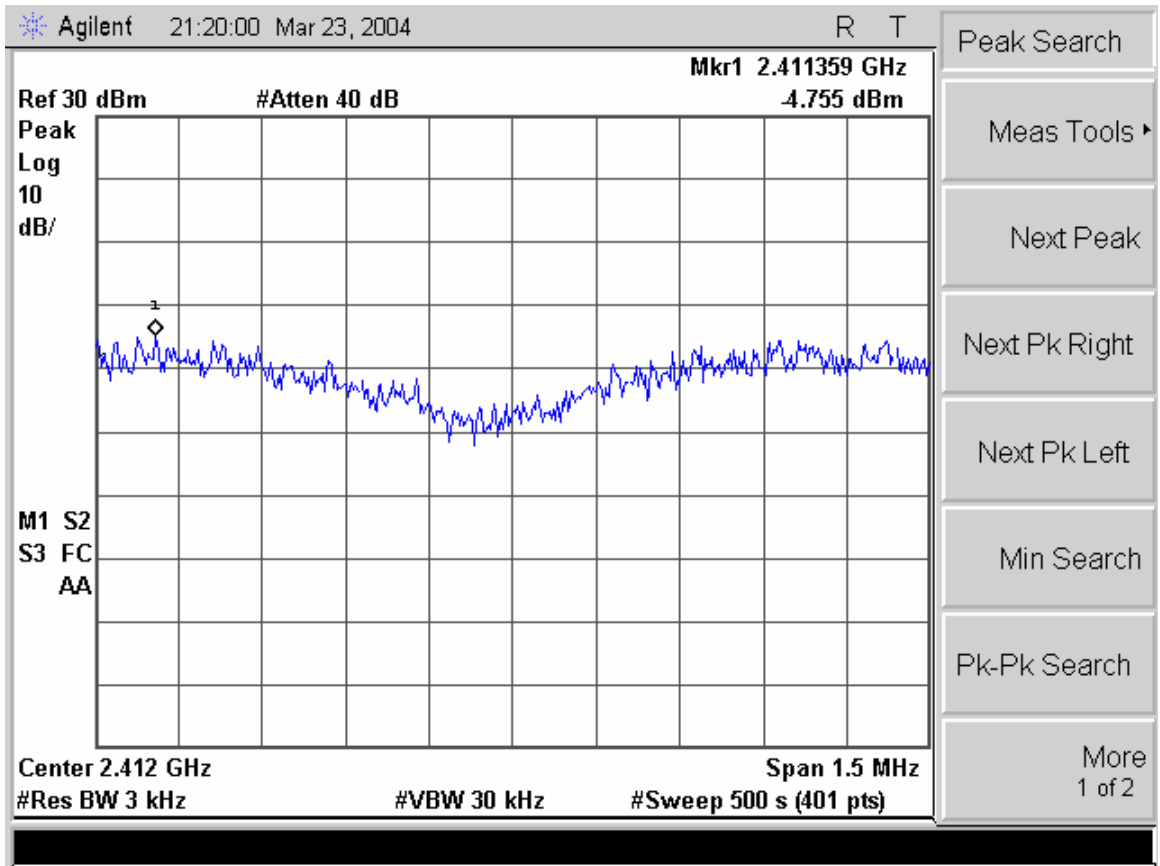
Delta Pair  
(Tracking Ref)  
Ref Delta

Span Pair  
Span Center

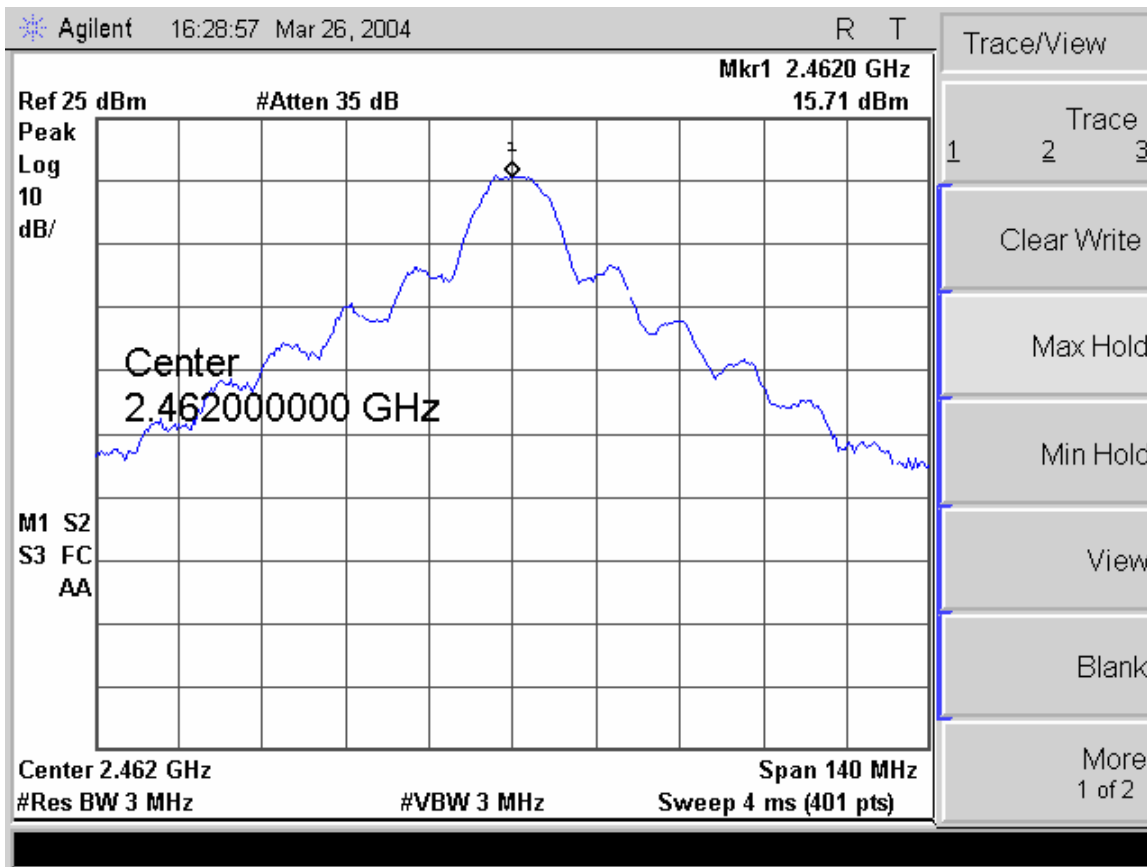
Off

More  
1 of 2

20dB BW = 36.8 MHz

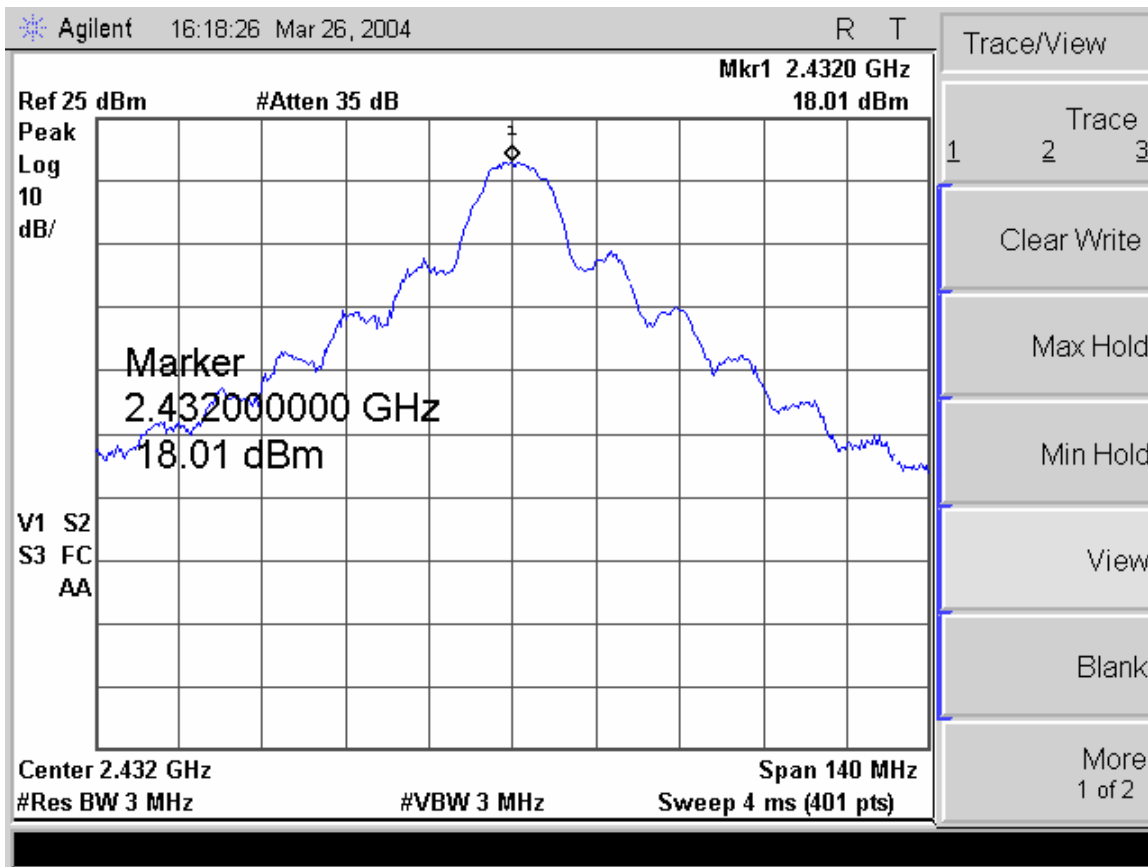


Power spectral density = -4.755dBm (< 8 dBm / 3 KHz )



High channel RF power ( Ch 11: 2.462 GHz )

Conducted RF power = 15.71dBm + 0.2 dB (cable loss ) = 15.91



Middle channel RF power ( Ch 5: 2.432 GHz )

Conducted RF power = 18.01dBm + 0.2 dB (cable loss ) = 18.21



Highest RF power at Low channel ( Ch 1: 2.412 GHz )

$$\text{Conducted RF power} = 20.51\text{dBm} + 0.2\text{ dB (cable loss )} = 20.71$$

