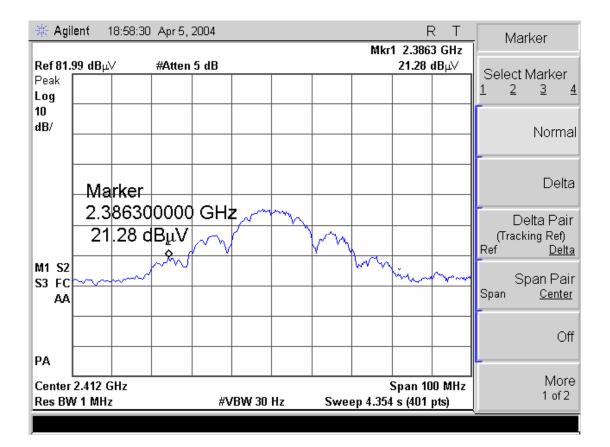
🔆 Agil	ent 1	8:51:34	Apr 5,	2004				Mkr	F 1 2.487	₹Т 7 СН2	Tra	ace/View	
Ref 81.9	99 dBր/	/	#Atten	5 dB					23.13			Trac	°e
Peak Log											1	2	<u>3</u>
10 dB/												Clear Wri	ite
												Max Ho	old
	(~~~	~~~~	M	m	ı ¢						Min Ho	old
M1 S2 S3 FC AA	* *0						hm		<u> </u>	<u> </u>		Vie	ew
РА												Bla	ink
Center Res BW				#\	/BW 30	Hz	Swee	ep 4.354	Span 10 s (401			Mo 1 of	

Power level 7 = 20.75 dBm (Conducted PEP)

Radiated emissions at restricted band : 2.483 GHz.

(23.13 + 27.88) dBuv = 51.01 dBuV/m @ 3 meters *27.88 dB is antenna factor @ 2.483 GHz *FCC limit: 54 dBuV/m @ 3 meters



Power level 7 = 20.75 dBm (Conducted PEP)

Radiated emissions at restricted band : 2.390 GHz.

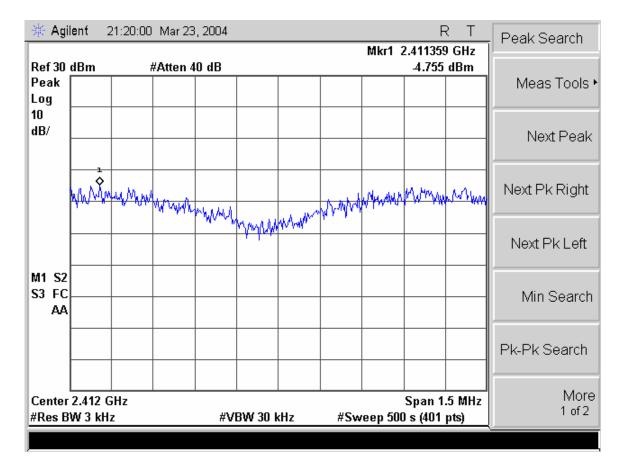
(21.28 + 27.75) dBuv = 49.03 dBuV/m @ 3 meters *27.75 dB is antenna factor @ 2.390 GHz *FCC limit: 54 dBuV/m @ 3 meters



Power level 8

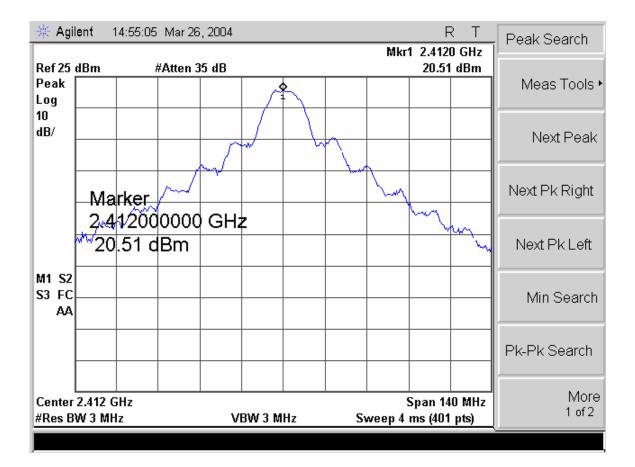
🔆 Agil	ent 1	9:08:37	Apr 5, 3	2004				M		R T	Marker
Ref 81.9	99 dBµ\	/	#Atten	5 dB				MKL	1 2.487 25.74		Select Marker
Peak Log											1 2 3 4
10 dB/											Norma
		rker									Delta
		8780 .74 q	0000 ₿µV	GHZ	z /^^						Delta Pair (Tracking Ref) Ref <u>Delta</u>
W1 S2 S3 FC AA	V					w i		hm	h		Span Paiı Span <u>Center</u>
D.4											Off
PA Center	2.483 G	iHz						 !	Span 10)0 MHz	More
Res BW				#VBW 30 Hz			Swe	ep 4.354	1 of 2		

 $6\ dB\ BW$ = 9.5 MHz (more than 500KHz)



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

(New firmware plot) the blue trace is RBW = 3 MHz



Conducted RF power = 20.51dBm + 0.5 dB (cable loss) + $10\log$ (