

Trace/View

Ref 15 dBm

#Atten 25 dB

Mkr1 2.413 GHz

8.666 dBm

Peak
Log
10
dB/

DI
-11.4
dBm

Display Line
-11.40 dBm

V1 S2
S3 FC
AA

Start 9 kHz

#Res BW 100 kHz

#VBW 300 kHz

Stop 2.532 GHz

Sweep 262.3 ms (1000 pts)

1 2 3

Clear Write

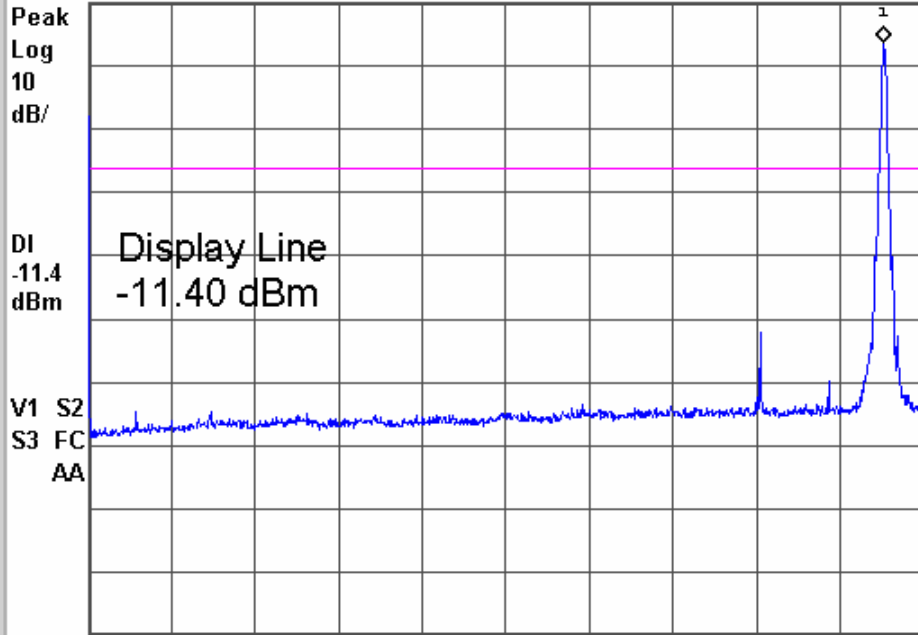
Max Hold

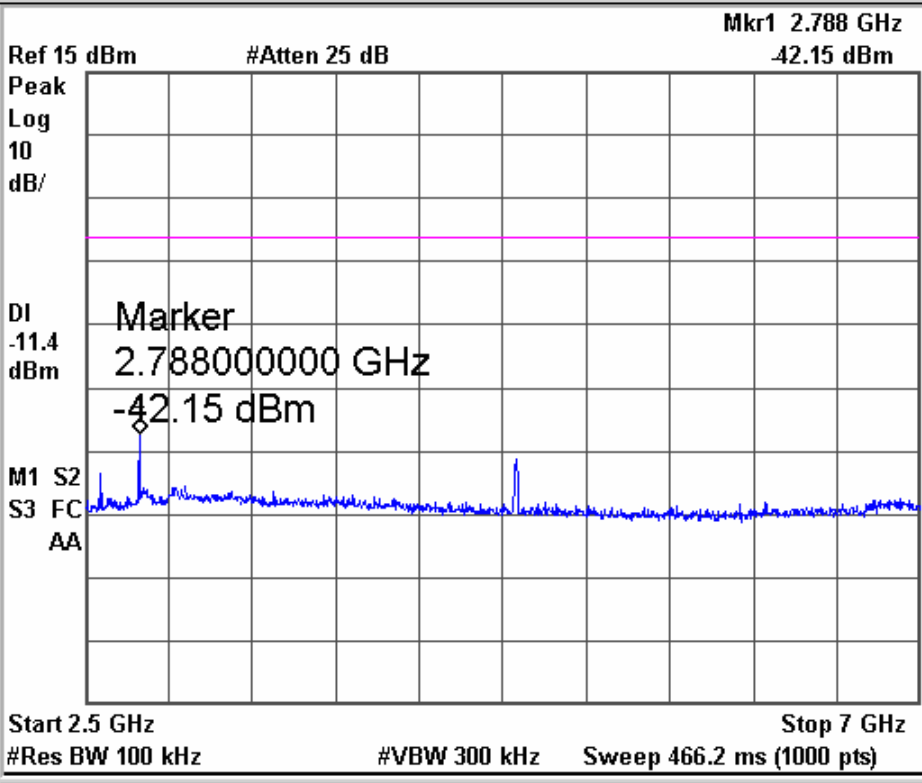
Min Hold

View

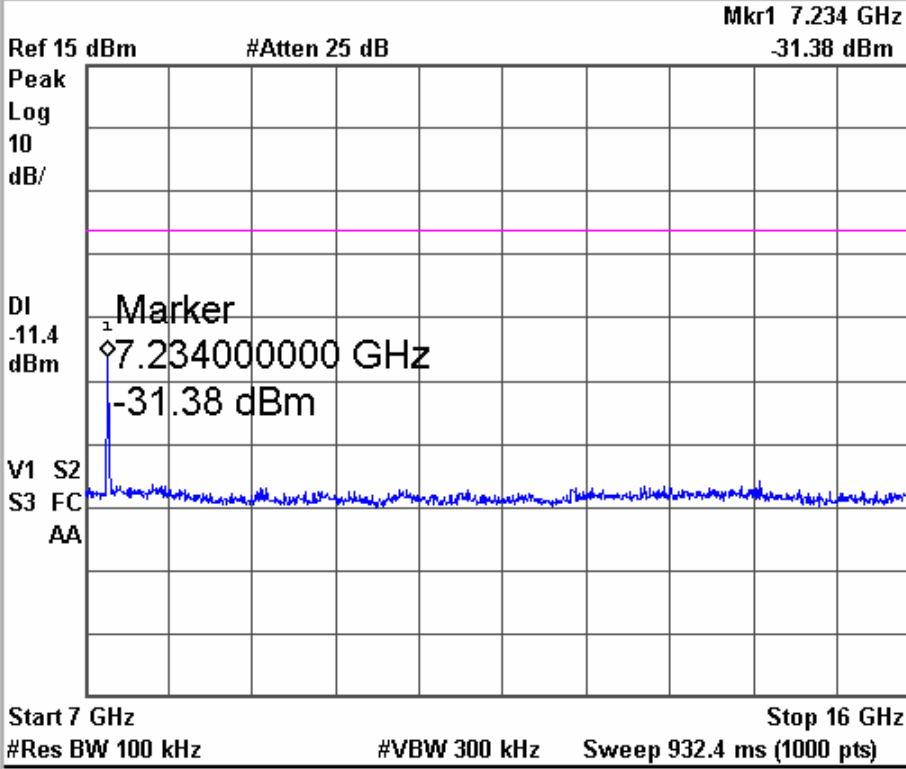
Blank

More
1 of 2





- Peak Search
- Meas Tools ▾
- Next Peak
- Next Pk Right
- Next Pk Left
- Min Search
- Pk-Pk Search
- More 1 of 2



Trace/View

Trace 1 2 3

Clear Write

Max Hold

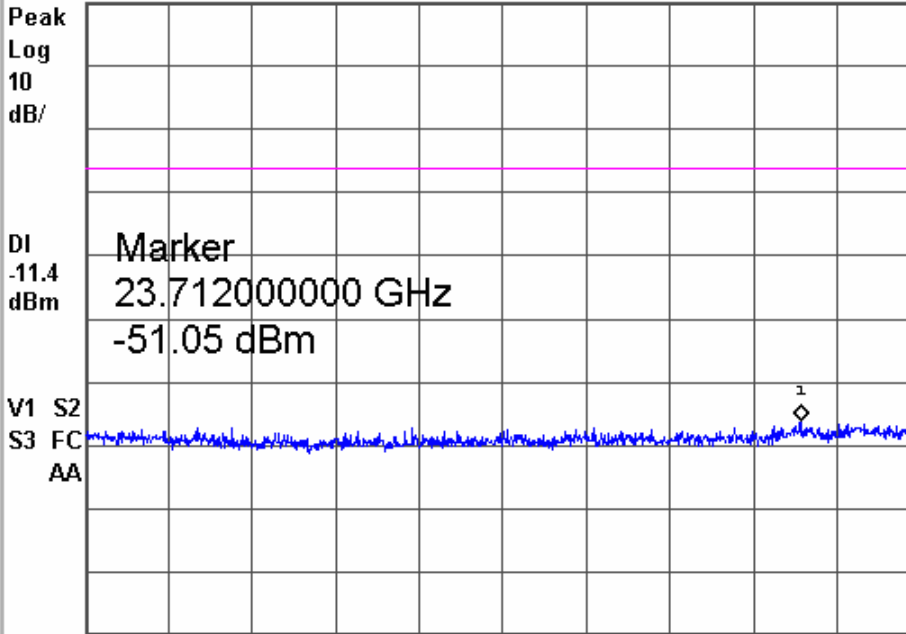
Min Hold

View

Blank

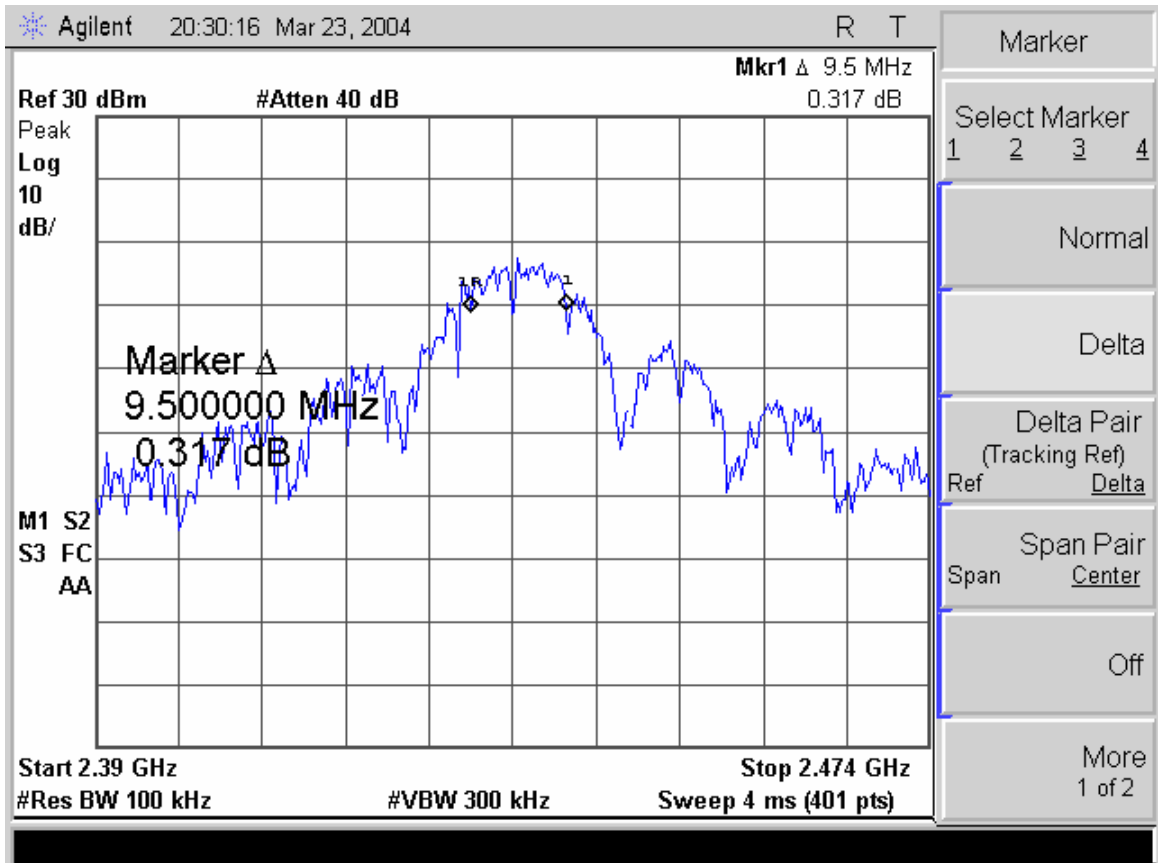
More 1 of 2

Ref 15 dBm #Atten 25 dB Mkr1 23.712 GHz
-51.05 dBm

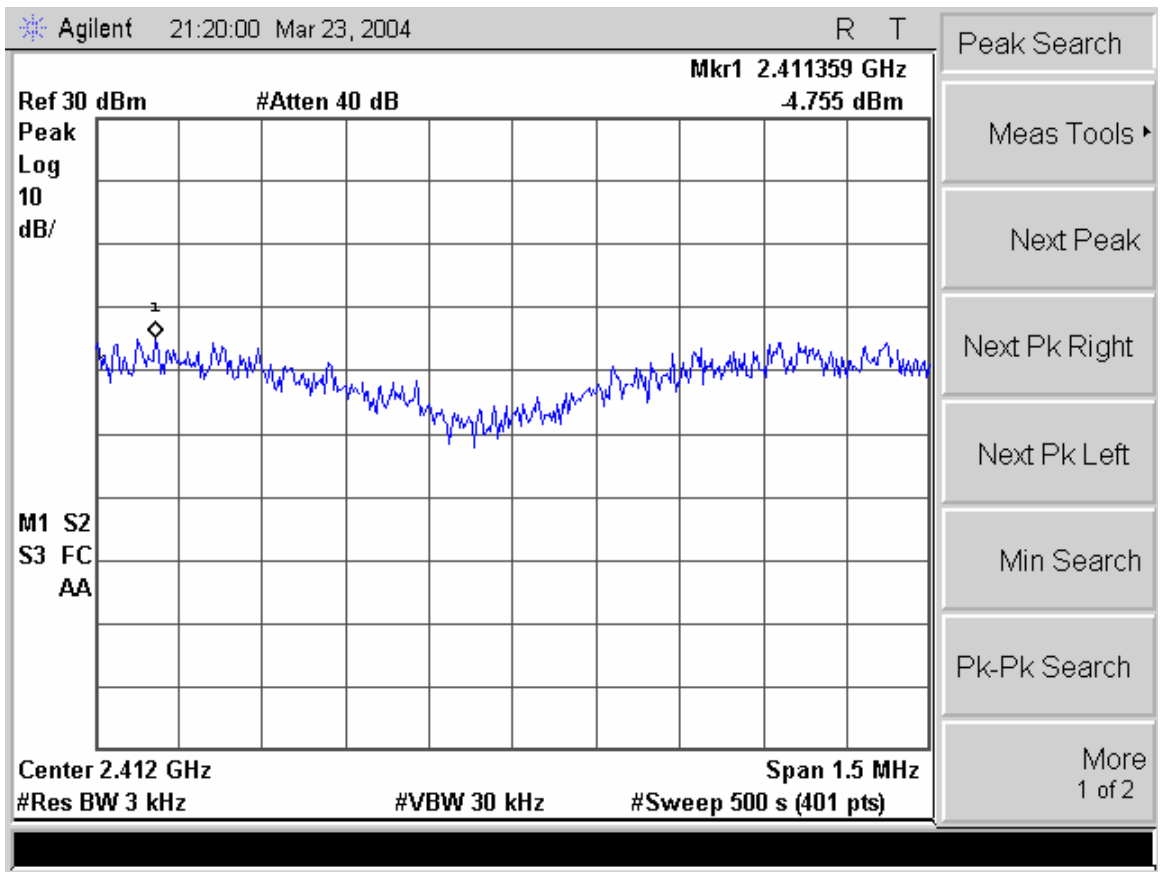


Start 16 GHz Stop 25 GHz
#Res BW 100 kHz #VBW 300 kHz Sweep 932.4 ms (1000 pts)

- Peak Search
- Meas Tools ▾
- Next Peak
- Next Pk Right
- Next Pk Left
- Min Search
- Pk-Pk Search
- More 1 of 2



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



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

The radiated emissions (included 10th harmonics) from 1GHz to 25 GHz

Are compliant with 15.247 (c) and 15.209

