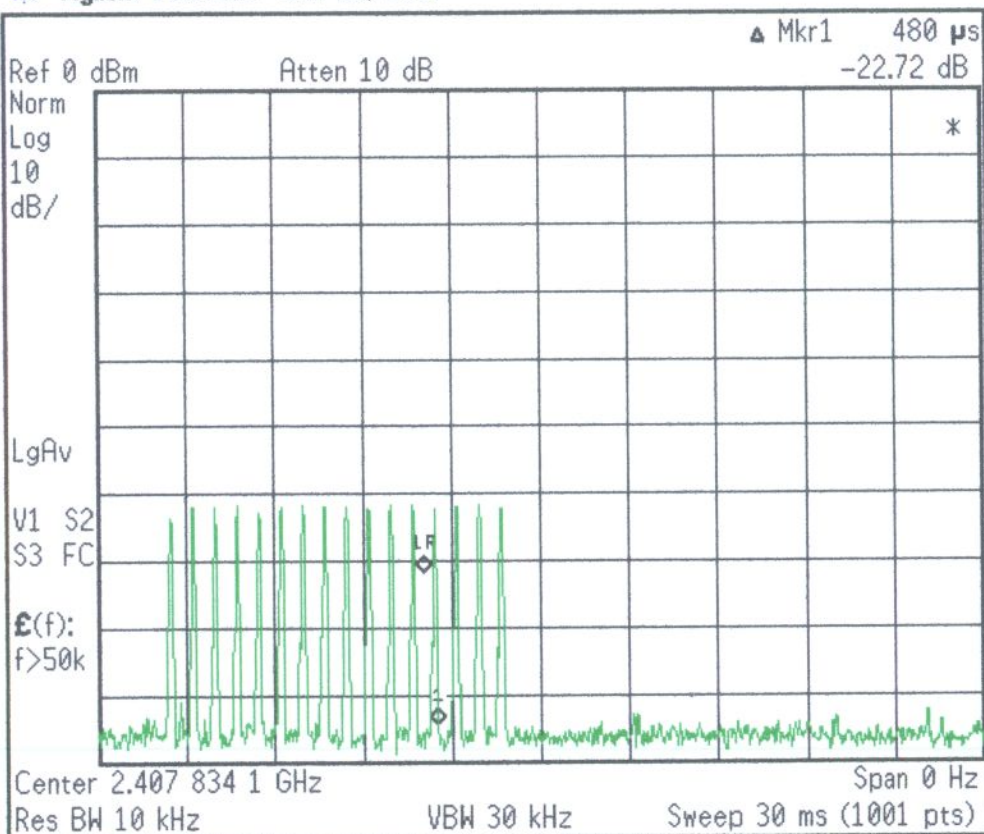Agilent 16:15:21 Jan 25, 2007

Display

Full Screen

Display Line
−70.00 dBm
On   Off

Limits▸

Active Fctn
Position▸
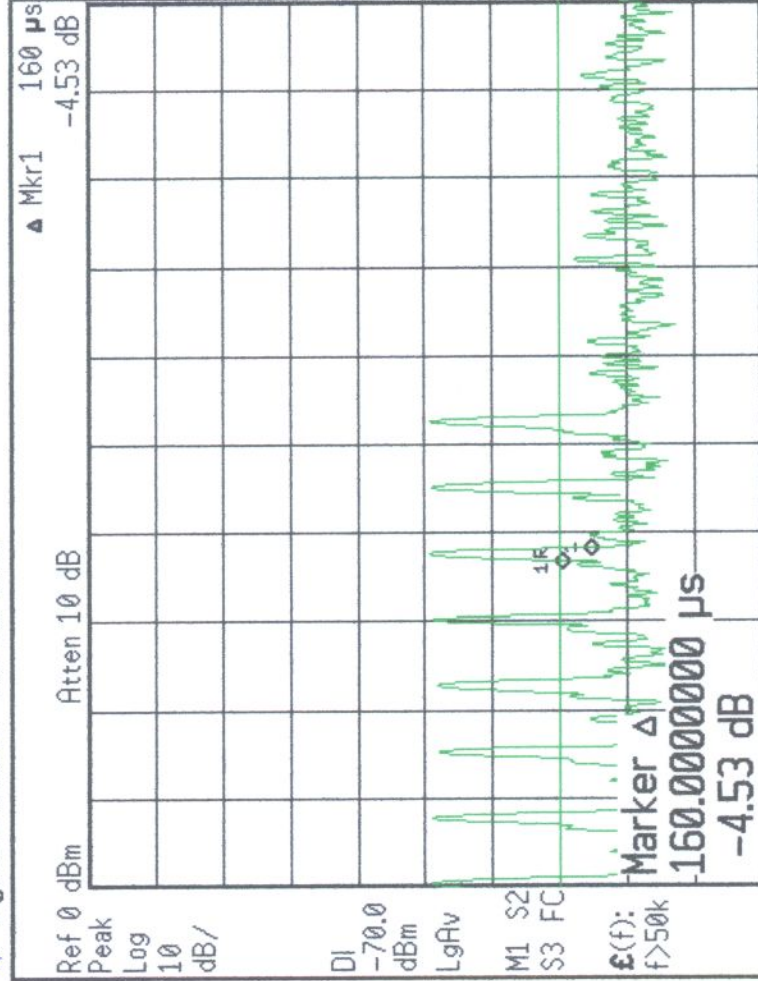Bottom

Title▸

Preferences▸

Δ Mkr1   480 µs
−22.72 dB

Ref 0 dBm   Atten 10 dB
Norm
Log
10
dB/

LgAv

V1 S2
S3 FC

£(f):
f>50k

Center 2.407 834 1 GHz   Span 0 Hz
Res BW 10 kHz   VBW 30 kHz   Sweep 30 ms (1001 pts)

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16 pulses × 160 µs =

2.56 msec / 100msec

= − 31.8 dB duty cycle correction factor

1 pubt = 160 µs

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Ref 0 dBm
Norm   Atten 10 dB
Log
10
dB/

LgAv

V1 S2
S3 FC

£(f):
f>50k

Center 2.407 834 1 GHz   Span 0 Hz
Res BW 10 kHz   VBW 30 kHz   Sweep 300 ms (1001 pts)

△ Mkr1   181.8 ms
          -0.20 dB

Marker △
181.8000000 ms
-0.20 dB

Marker

Select Marker
1 2 3 4

Normal

Delta

Delta Pair
(Tracking Ref)
Ref

Span Pair
Center
Span

Off

More
1 of 2