

PCTEST Engineering Lab.

SPECTRUM ANALYZER PRESENTATION

FCC ID:GMLNPD-1AW

NOKIA

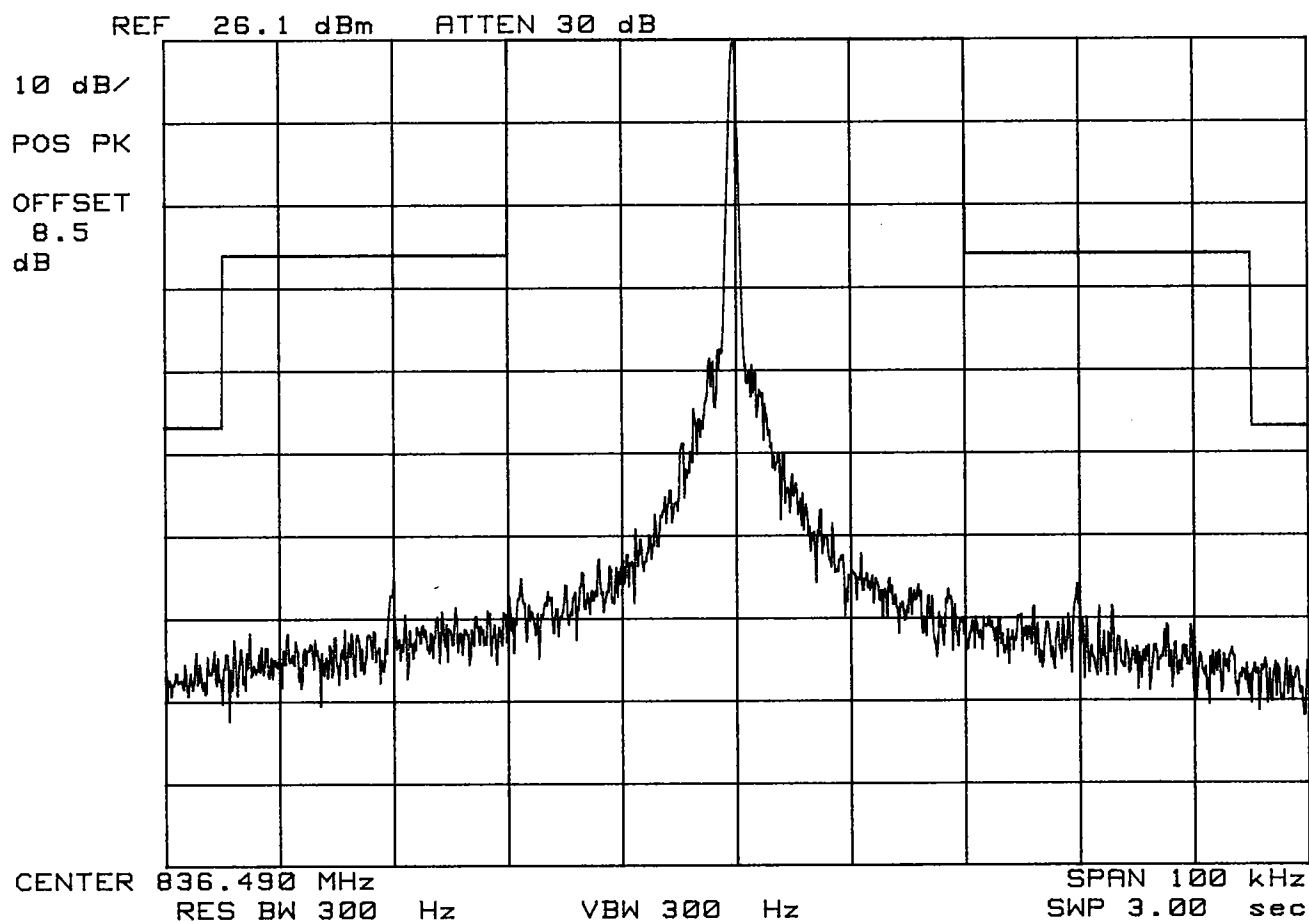
Tri-Mode Phone

FM Channel 383

Operating Frequency: 836.490 MHz

Output Power : 26.1 dBm

Test Mode:Unmodulated Signal



PCTEST Engineering Lab.

SPECTRUM ANALYZER PRESENTATION

FCC ID:GMLNPD-1AW

NOKIA

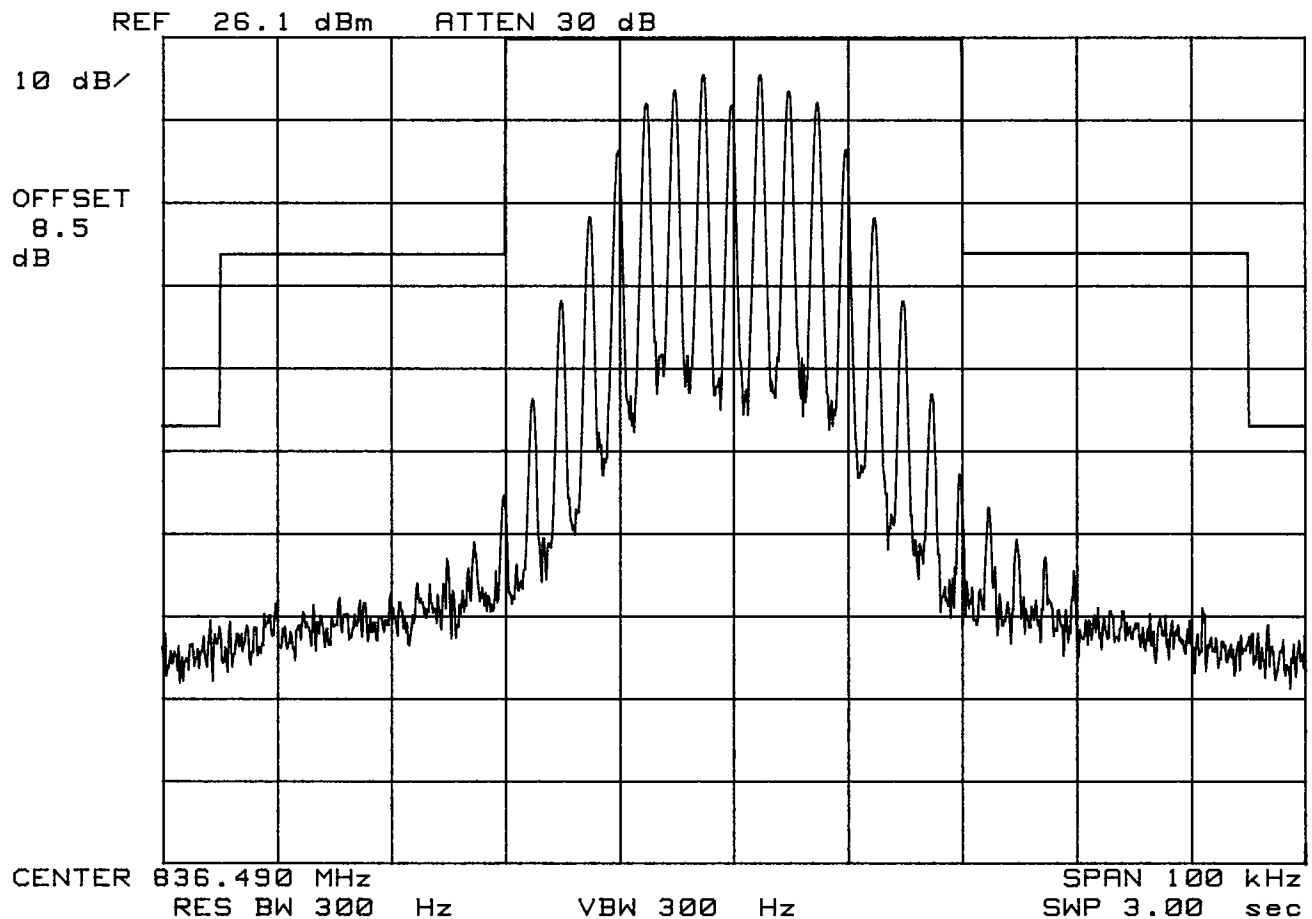
Tri-Mode Phone

FM Channel 383

Operating Frequency: 836.490 MHz

Output Power : 26.1 dBm

Test Mode:Voice



PCTEST Engineering Lab.

SPECTRUM ANALYZER PRESENTATION

FCC ID:GMLNPD-1AW

NOKIA

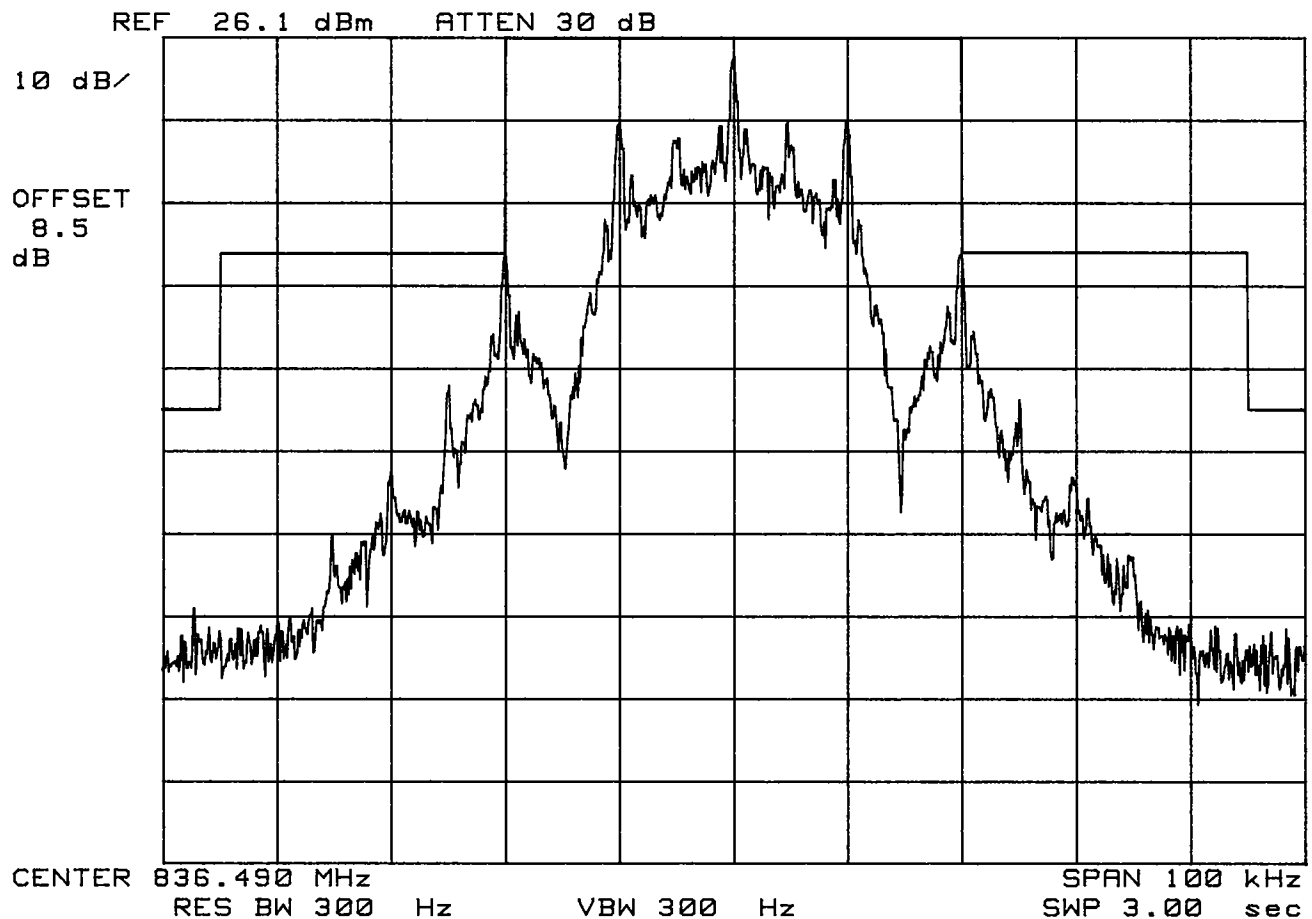
Tri-Mode Phone

FM Channel 383

Operating Frequency: 836.490 MHz

Output Power : 26.1 dBm

Test Mode:Wide Band Data



PCTEST Engineering Lab.

SPECTRUM ANALYZER PRESENTATION

FCC ID:GMLNPD-1AW

NOKIA

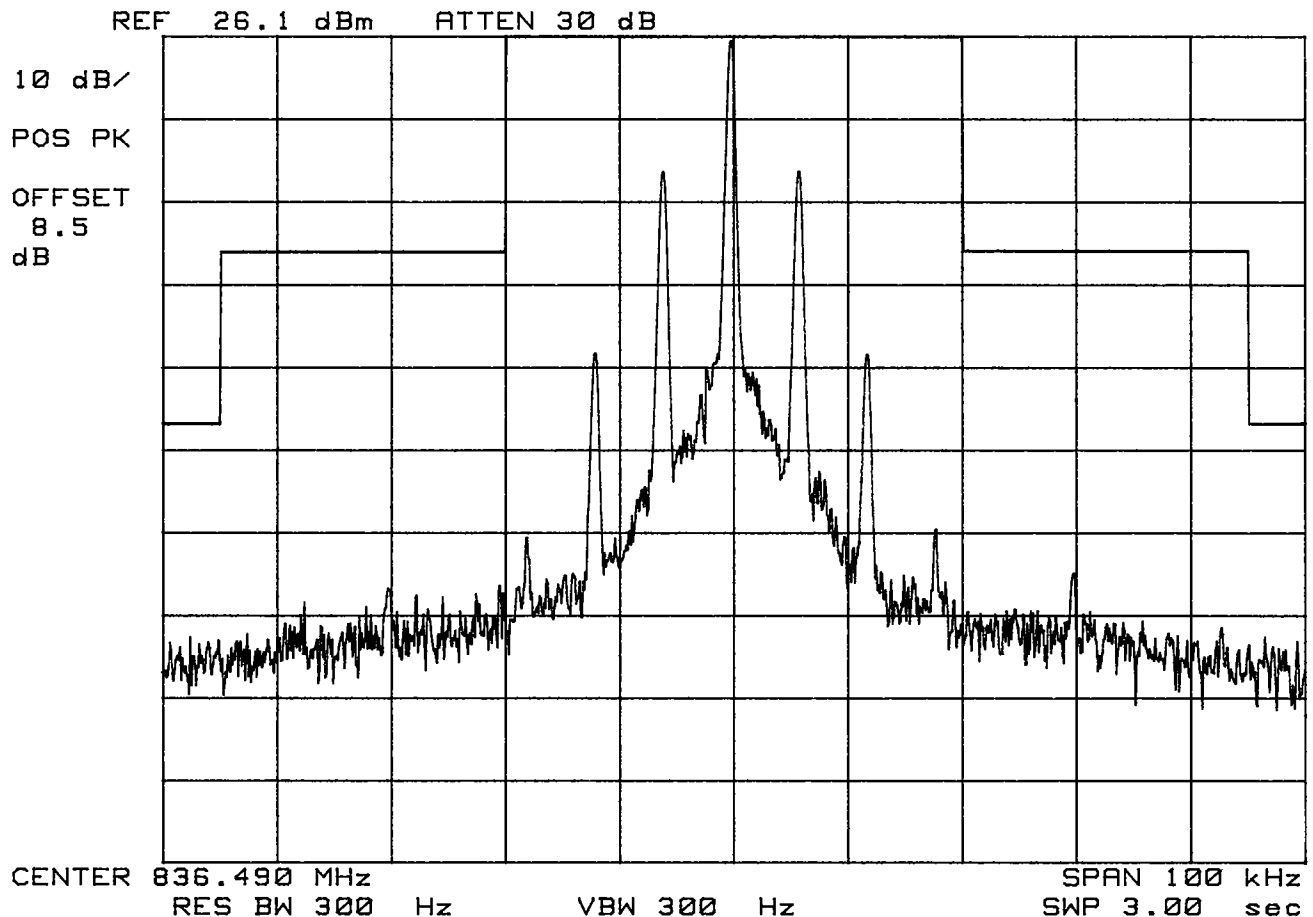
Tri-Mode Phone

FM Channel 383

Operating Frequency: 836.490 MHz

Output Power : 26.1 dBm

Test Mode:SAT



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SPECTRUM ANALYZER PRESENTATION

FCC ID:GMLNPD-1AW

NOKIA

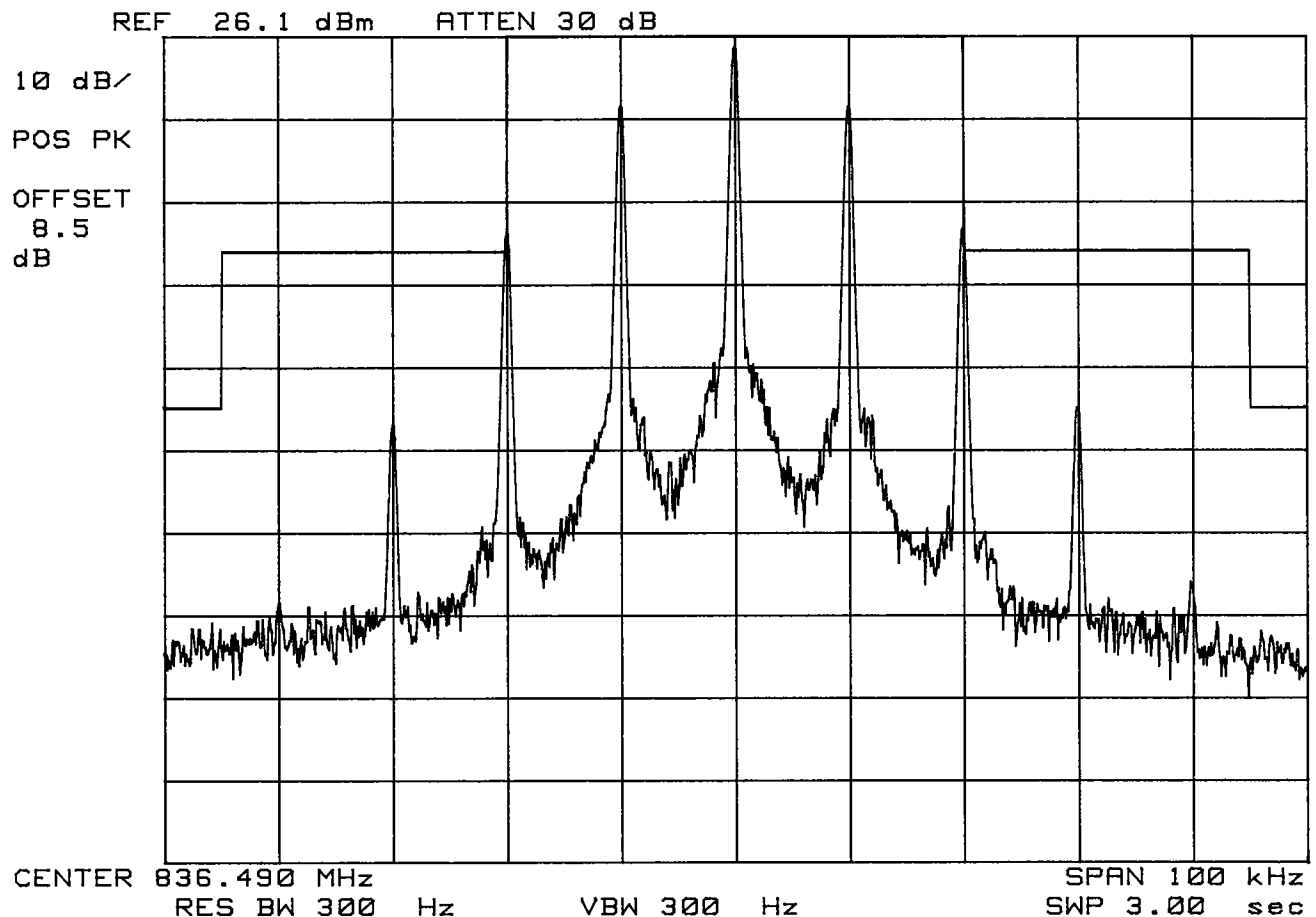
Tri-Mode Phone

FM Channel 383

Operating Frequency: 836.490 MHz

Output Power : 26.1 dBm

Test Mode:ST



PCTEST Engineering Lab.

SPECTRUM ANALYZER PRESENTATION

FCC ID:GMLNPD-1AW

NOKIA

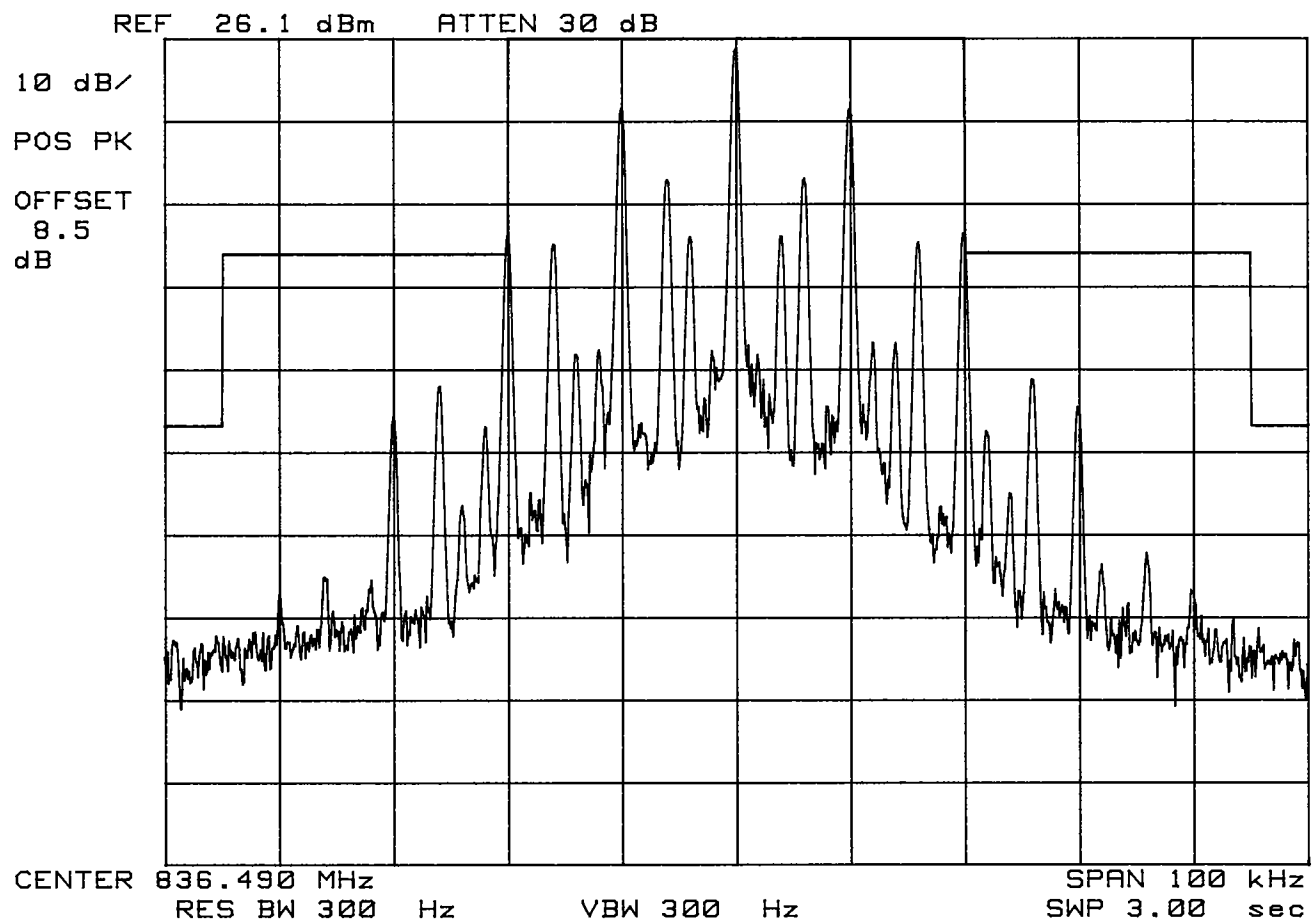
Tri-Mode Phone

FM Channel 383

Operating Frequency: 836.490 MHz

Output Power : 26.1 dBm

Test Mode:SAT + ST



PCTEST Engineering Lab.

SPECTRUM ANALYZER PRESENTATION

FCC ID:GMLNPD-1AW

NOKIA

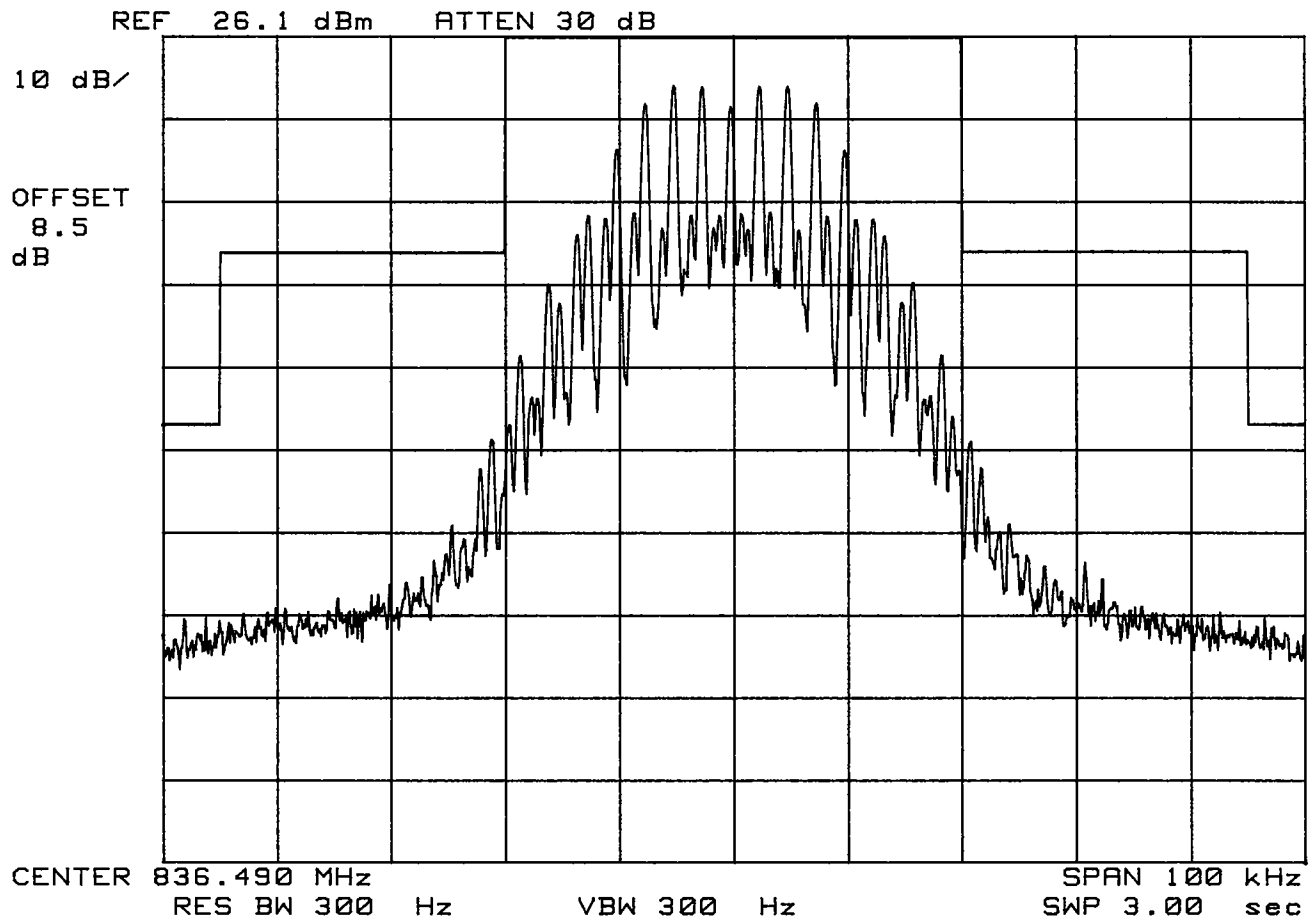
Tri-Mode Phone

FM Channel 383

Operating Frequency: 836.490 MHz

Output Power : 26.1 dBm

Test Mode:SAT + Voice



PCTEST Engineering Lab.

SPECTRUM ANALYZER PRESENTATION

FCC ID:GMLNPD-1AW

NOKIA

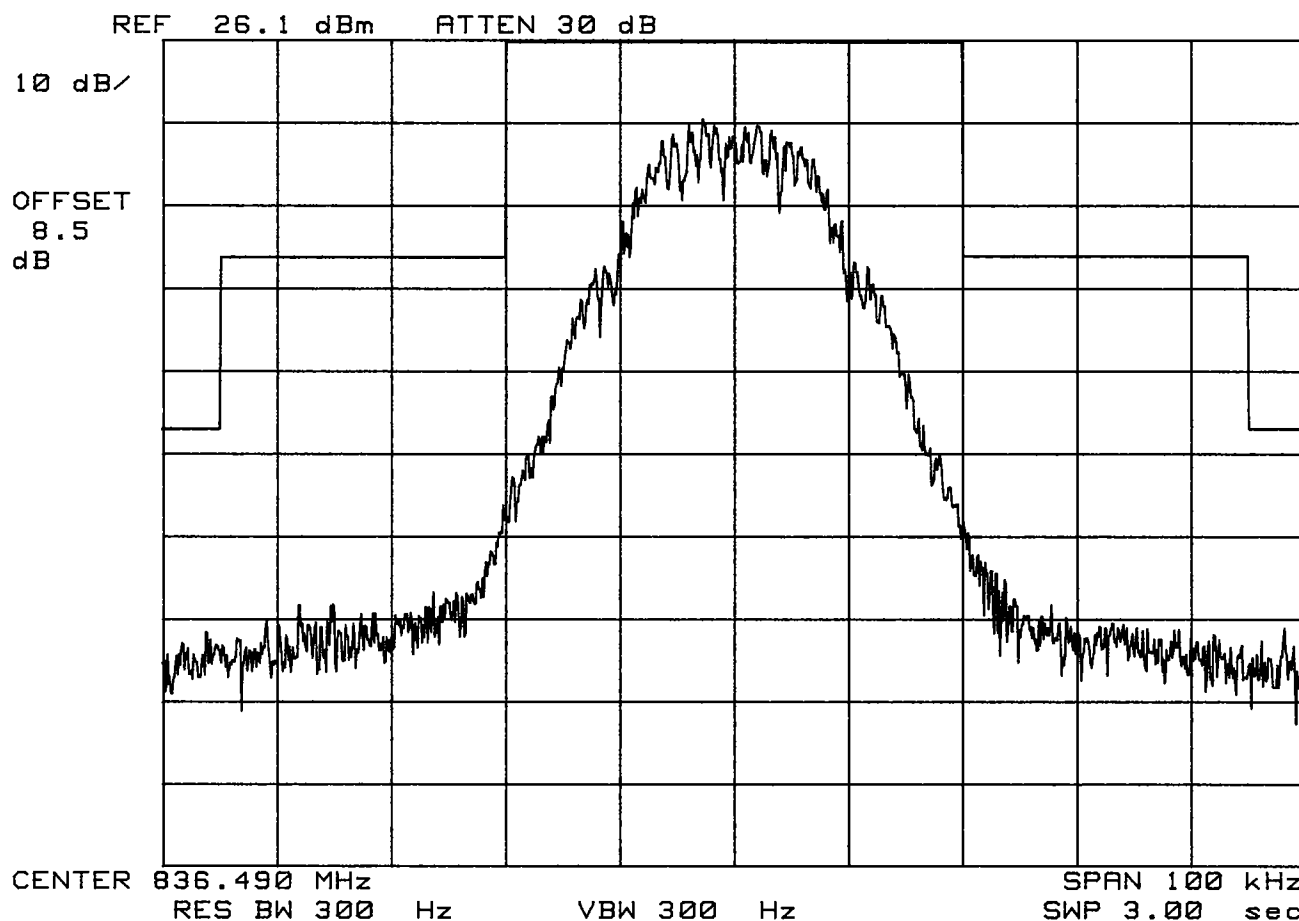
Tri-Mode Phone

FM Channel 383

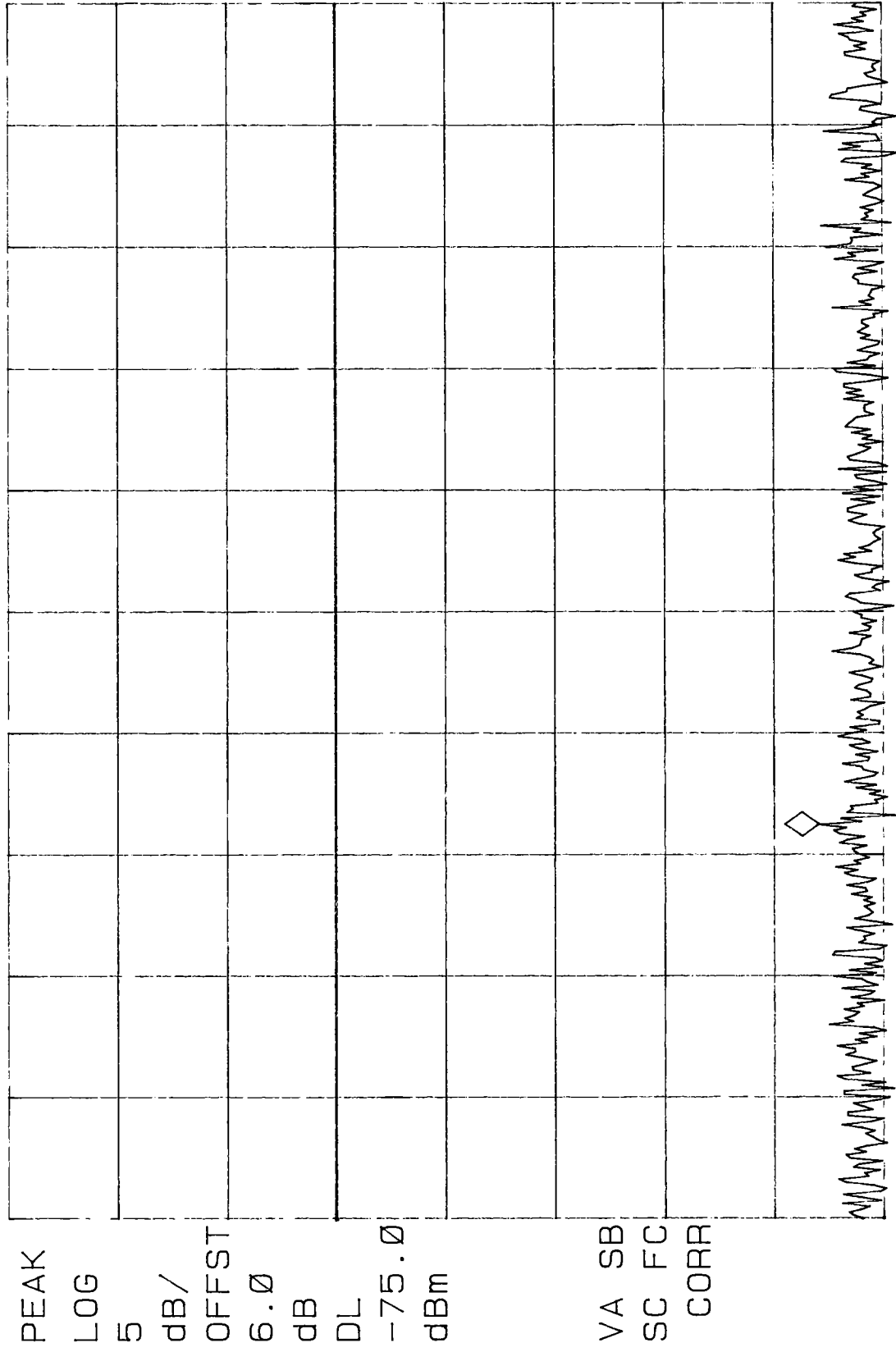
Operating Frequency: 836.490 MHz

Output Power : 26.1 dBm

Test Mode:SAT + DTMF

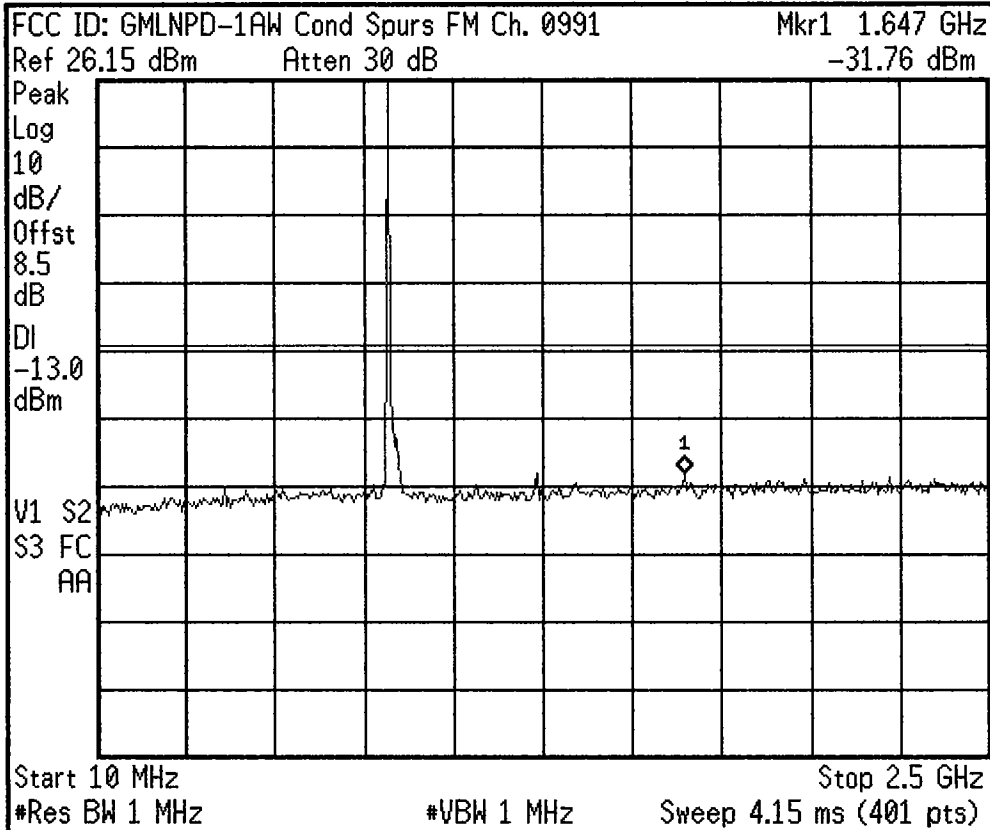


~~77~~ FCC IF: GML-1AW FM MODE MKR 877.12 MHz
REF -60.0 dBm #ATTEN 10 dB PG 25.0 dB -97.08 dBm



START 869.00 MHz STOP 894.00 MHz
#RES BW 100 KHZ #VBW 300 KHZ SWP 20 msec

* Agilent 10:56:39 May 6, 2002



Freq/Channel

Center Freq
1.25500000 GHz

Start Freq
10.0000000 MHz

Stop Freq
2.50000000 GHz

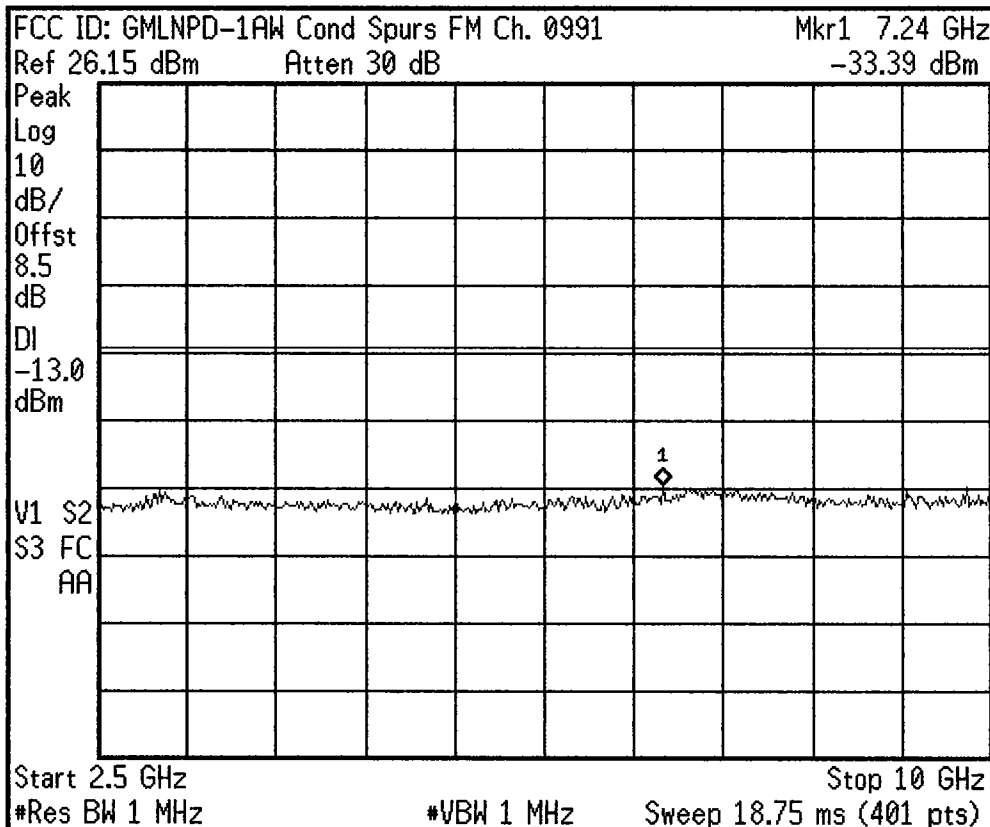
CF Step
249.0000000 MHz
Auto Man

Freq Offset
0.00000000 Hz

Signal Track
On Off

Scale Type
Log Lin

* Agilent 10:57:12 May 6, 2002



Peak Search

Meas Tools

Next Peak

Next Pk Right

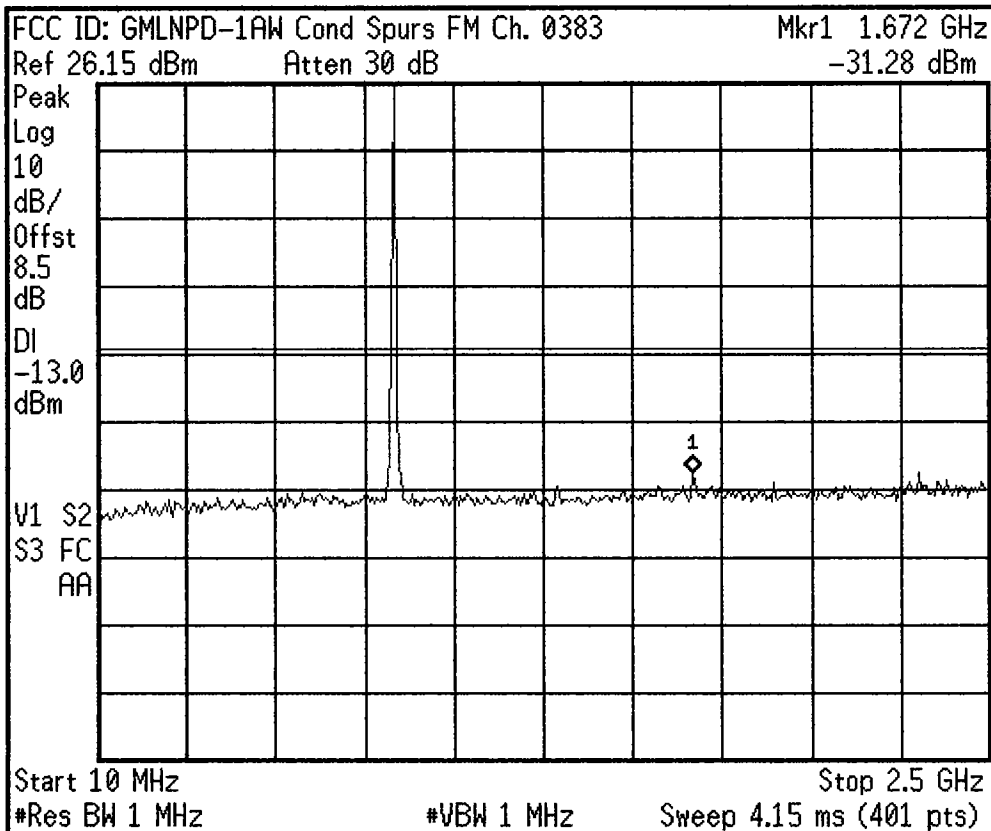
Next Pk Left

Min Search

Pk-Pk Search

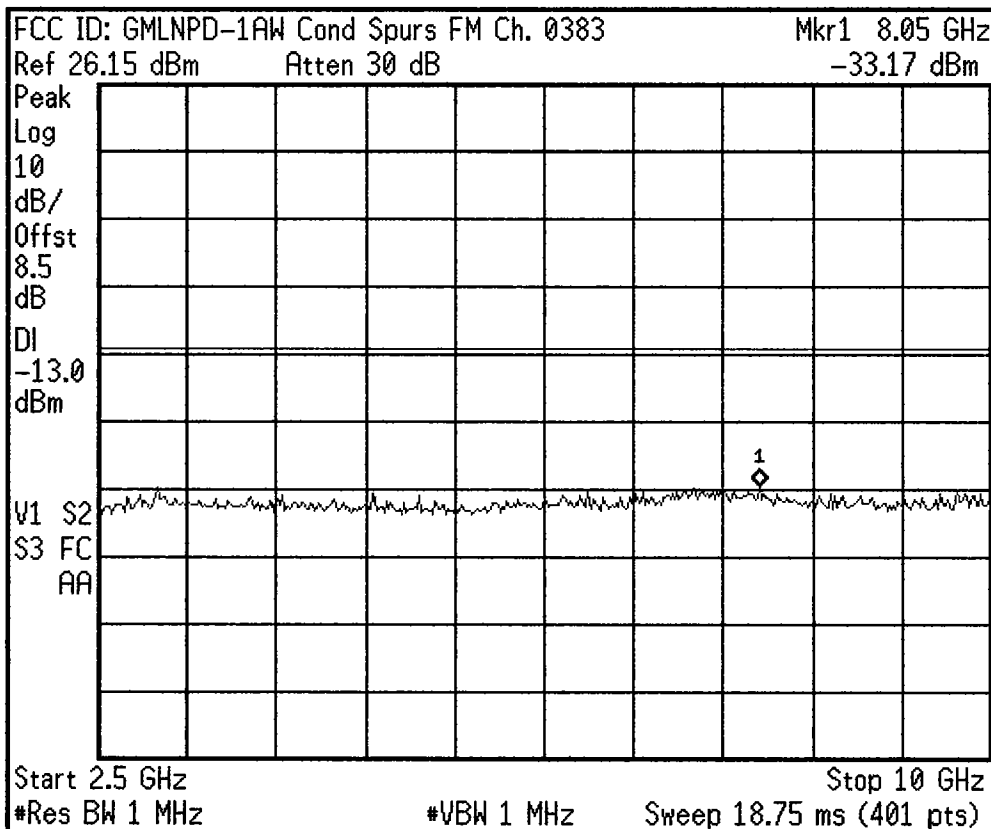
More
1 of 2

* Agilent 11:01:50 May 6, 2002



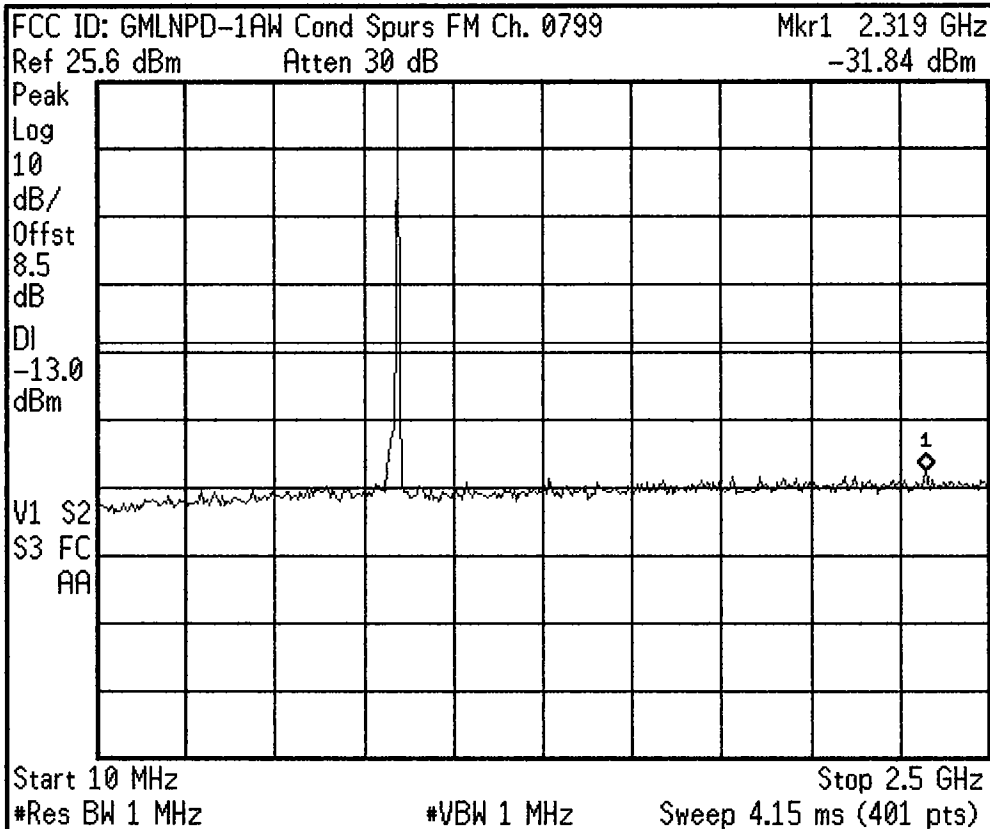
Freq/Channel
Center Freq 1.25500000 GHz
Start Freq 10.0000000 MHz
Stop Freq 2.50000000 GHz
CF Step 249.000000 MHz Auto Man
Freq Offset 0.00000000 Hz
Signal Track On Off
Scale Type Log Lin

* Agilent 11:04:51 May 6, 2002



Freq/Channel
Center Freq 6.25000000 GHz
Start Freq 2.50000000 GHz
Stop Freq 10.0000000 GHz
CF Step 750.000000 MHz Auto Man
Freq Offset 0.00000000 Hz
Signal Track On Off
Scale Type Log Lin

* Agilent 11:06:28 May 6, 2002



Freq/Channel

Center Freq
 1.25500000 GHz

Start Freq
 10.0000000 MHz

Stop Freq
 2.50000000 GHz

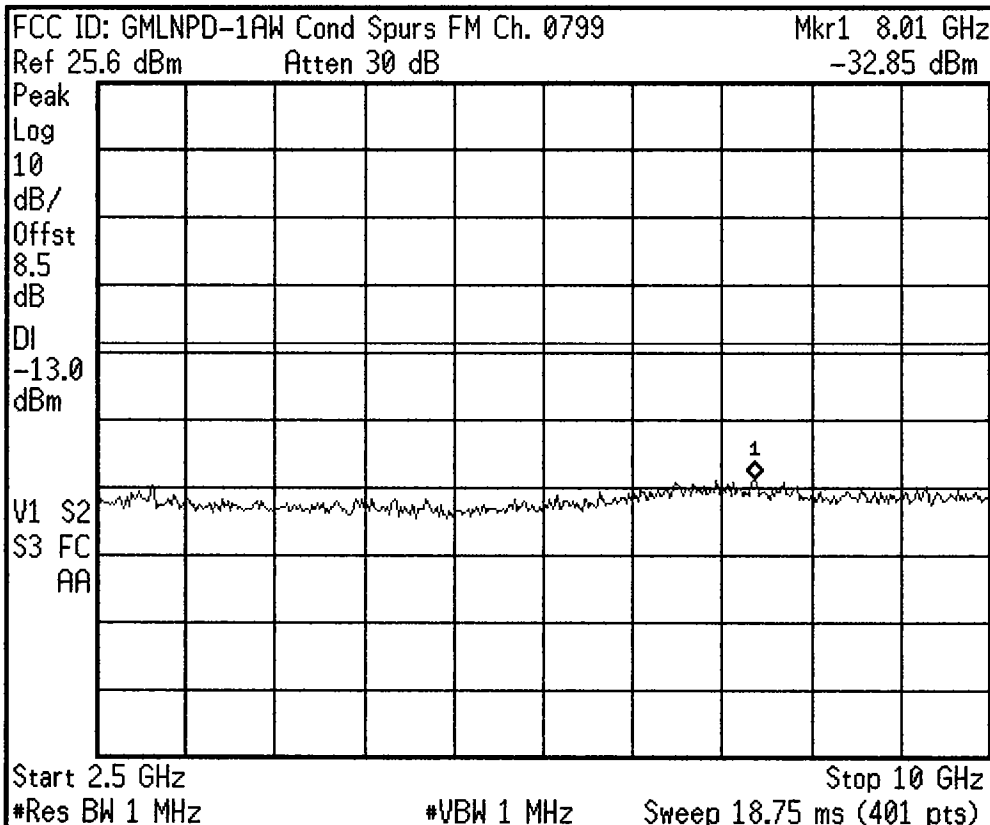
CF Step
 249.000000 MHz
 Auto Man

Freq Offset
 0.00000000 Hz

Signal Track
 On Off

Scale Type
 Log Lin

* Agilent 11:07:05 May 6, 2002



Freq/Channel

Center Freq
 6.25000000 GHz

Start Freq
 2.50000000 GHz

Stop Freq
 10.0000000 GHz

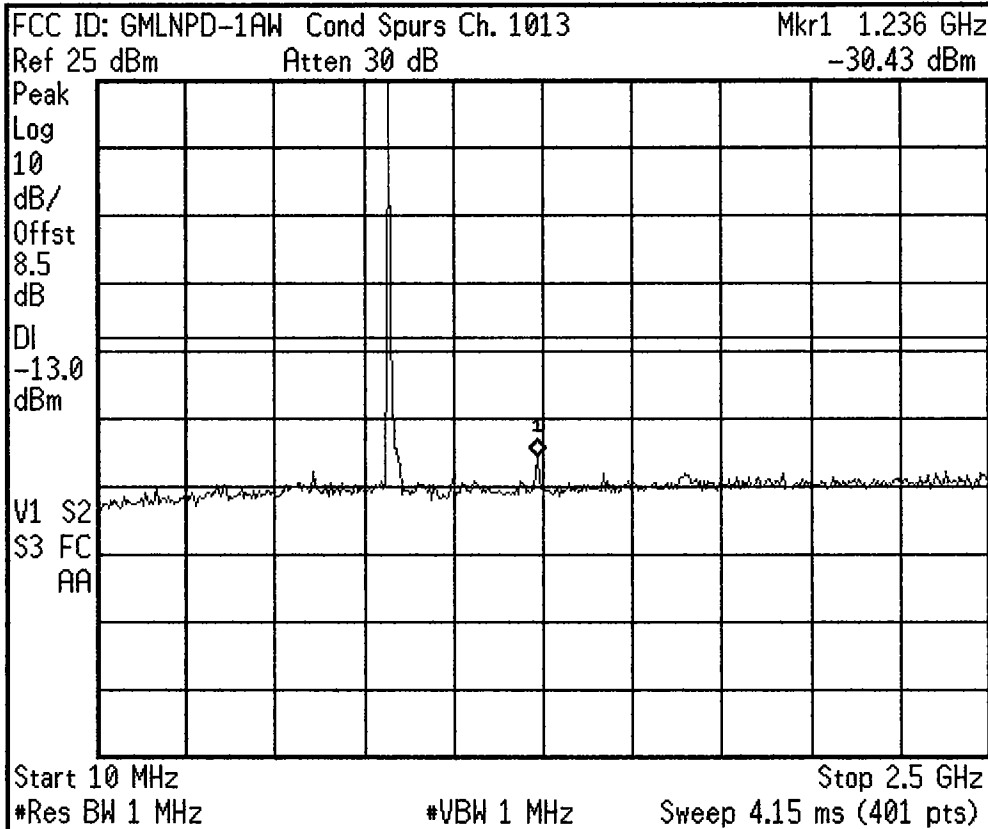
CF Step
 750.000000 MHz
 Auto Man

Freq Offset
 0.00000000 Hz

Signal Track
 On Off

Scale Type
 Log Lin

* Agilent 07:56:33 May 6, 2002



Freq/Channel

Center Freq
 1.25500000 GHz

Start Freq
 10.0000000 MHz

Stop Freq
 2.50000000 GHz

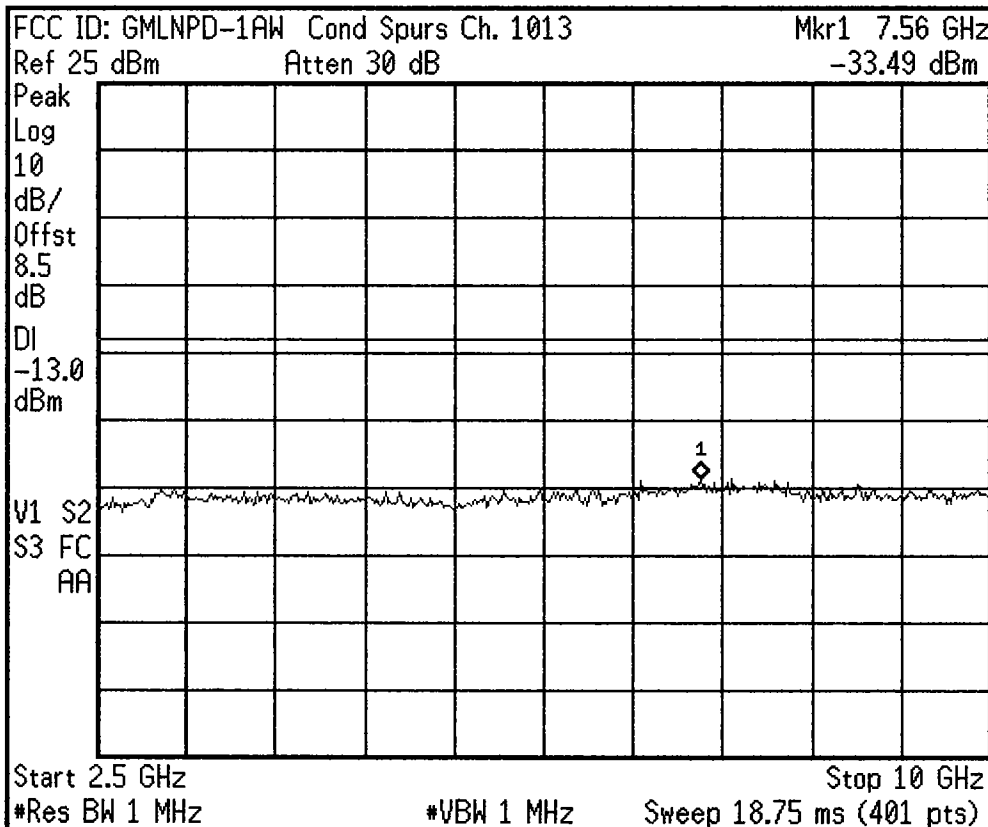
CF Step
 249.000000 MHz
 Auto Man

Freq Offset
 0.00000000 Hz

Signal Track
 On Off

Scale Type
 Log Lin

* Agilent 07:57:08 May 6, 2002



Freq/Channel

Center Freq
 6.25000000 GHz

Start Freq
 2.50000000 GHz

Stop Freq
 10.0000000 GHz

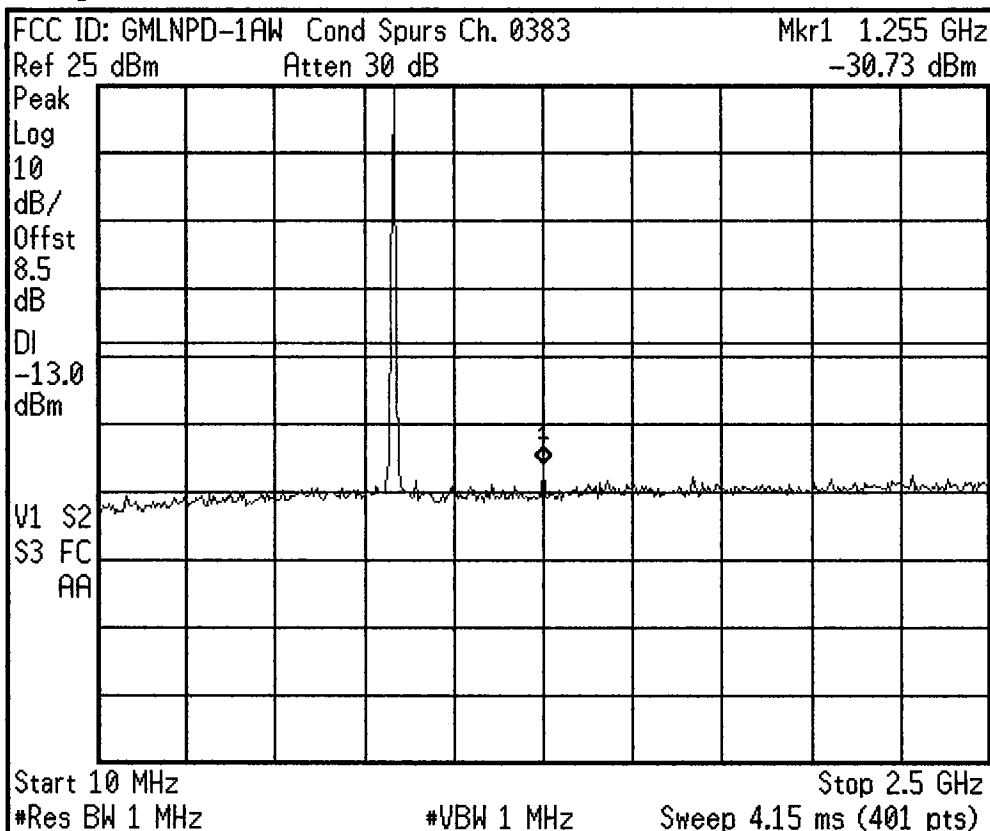
CF Step
 750.000000 MHz
 Auto Man

Freq Offset
 0.00000000 Hz

Signal Track
 On Off

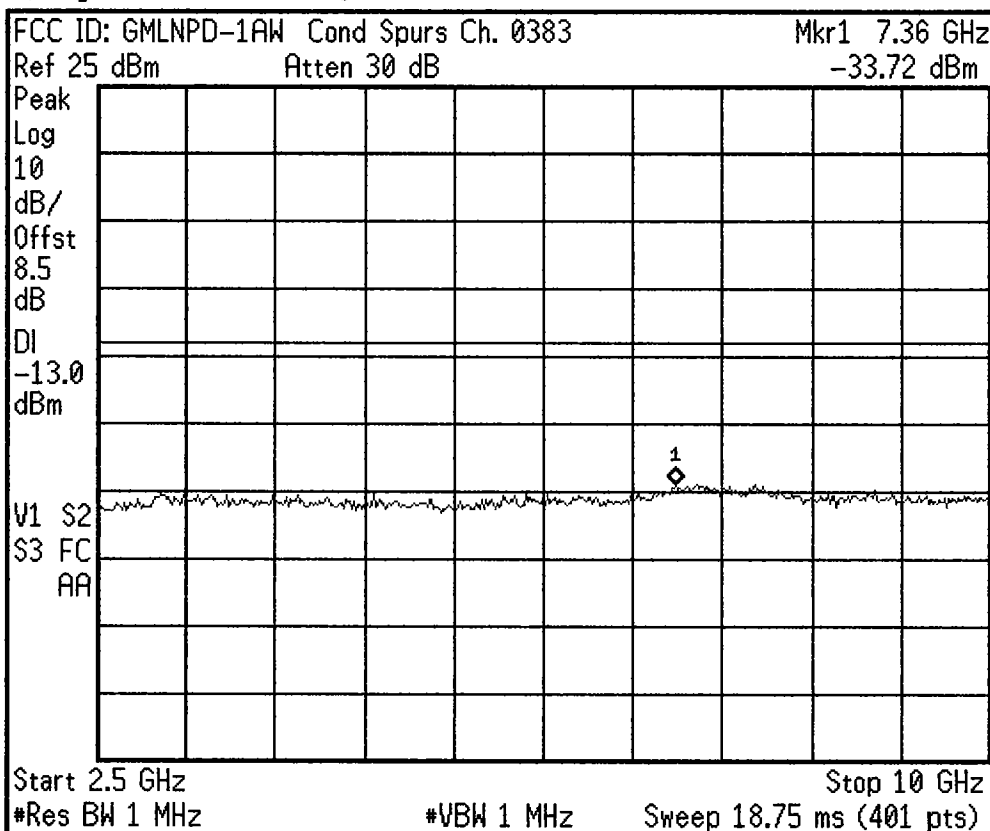
Scale Type
 Log Lin

* Agilent 07:58:04 May 6, 2002



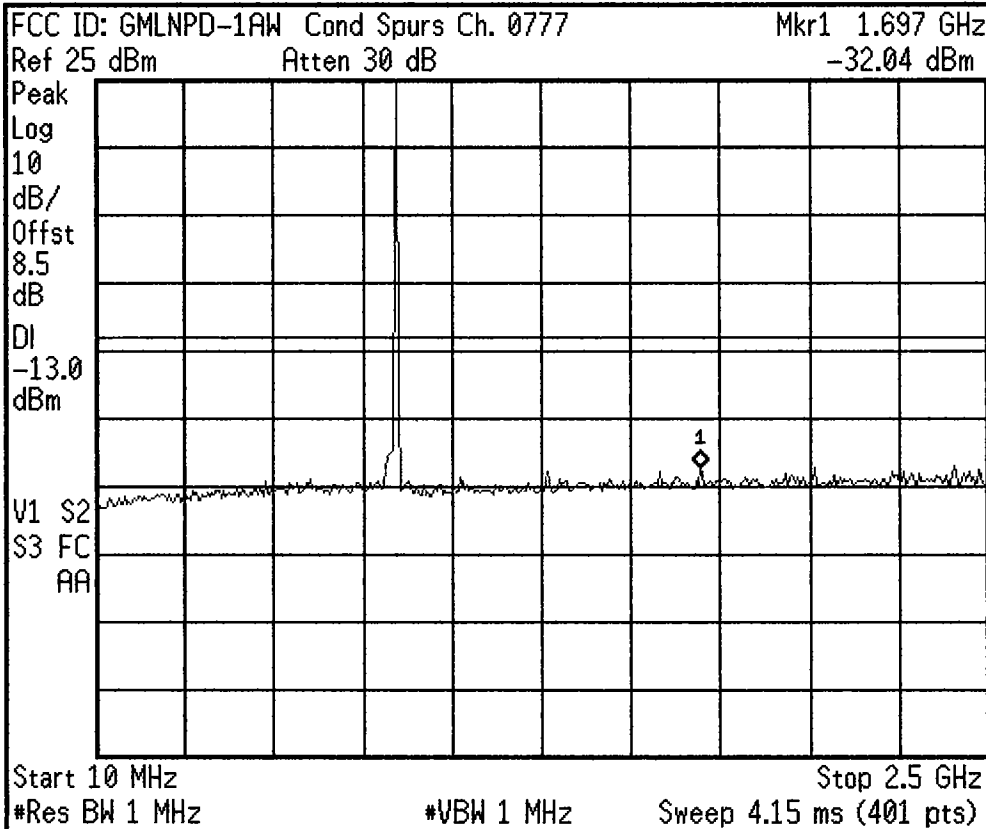
Freq/Channel
Center Freq 1.25500000 GHz
Start Freq 10.0000000 MHz
Stop Freq 2.50000000 GHz
CF Step 249.000000 MHz Auto Man
Freq Offset 0.00000000 Hz
Signal Track On Off
Scale Type Log Lin

* Agilent 07:58:37 May 6, 2002



Freq/Channel
Center Freq 6.25000000 GHz
Start Freq 2.50000000 GHz
Stop Freq 10.0000000 GHz
CF Step 750.000000 MHz Auto Man
Freq Offset 0.00000000 Hz
Signal Track On Off
Scale Type Log Lin

* Agilent 07:59:30 May 6, 2002



Freq/Channel

Center Freq
 1.25500000 GHz

Start Freq
 10.0000000 MHz

Stop Freq
 2.50000000 GHz

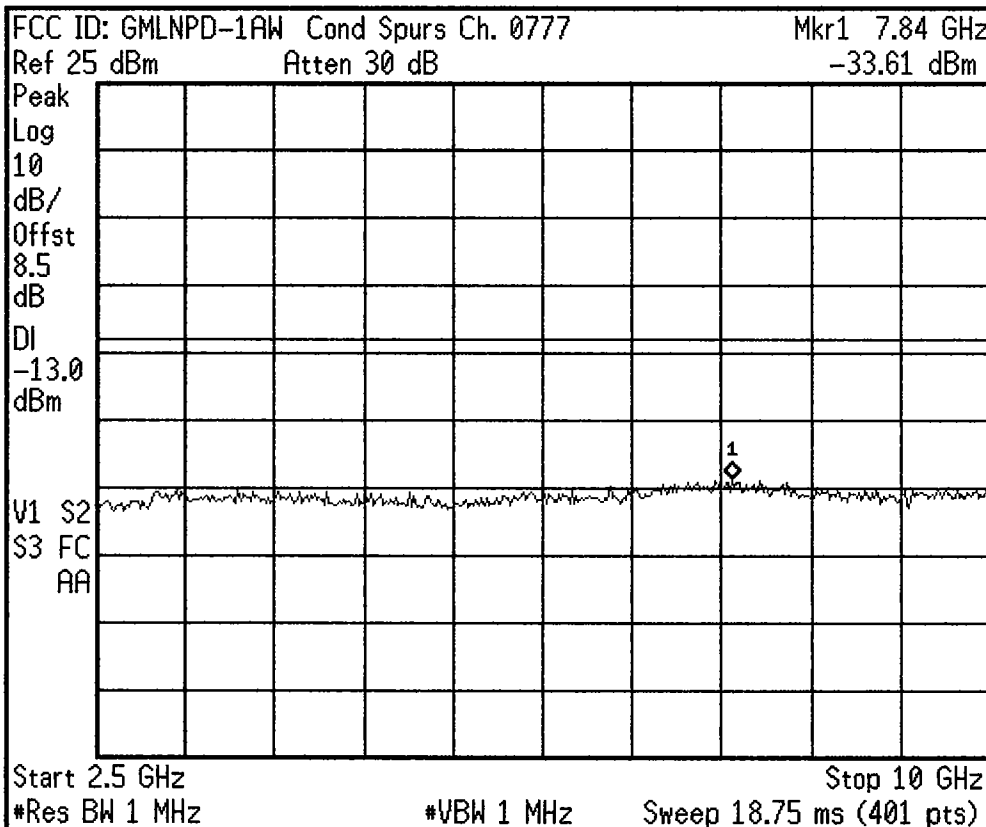
CF Step
 249.000000 MHz
 Auto Man

Freq Offset
 0.00000000 Hz

Signal Track
 On Off

Scale Type
 Log Lin

* Agilent 08:00:06 May 6, 2002



Freq/Channel

Center Freq
 6.25000000 GHz

Start Freq
 2.50000000 GHz

Stop Freq
 10.0000000 GHz

CF Step
 750.000000 MHz
 Auto Man

Freq Offset
 0.00000000 Hz

Signal Track
 On Off

Scale Type
 Log Lin

* Agilent 08:02:27 May 6, 2002

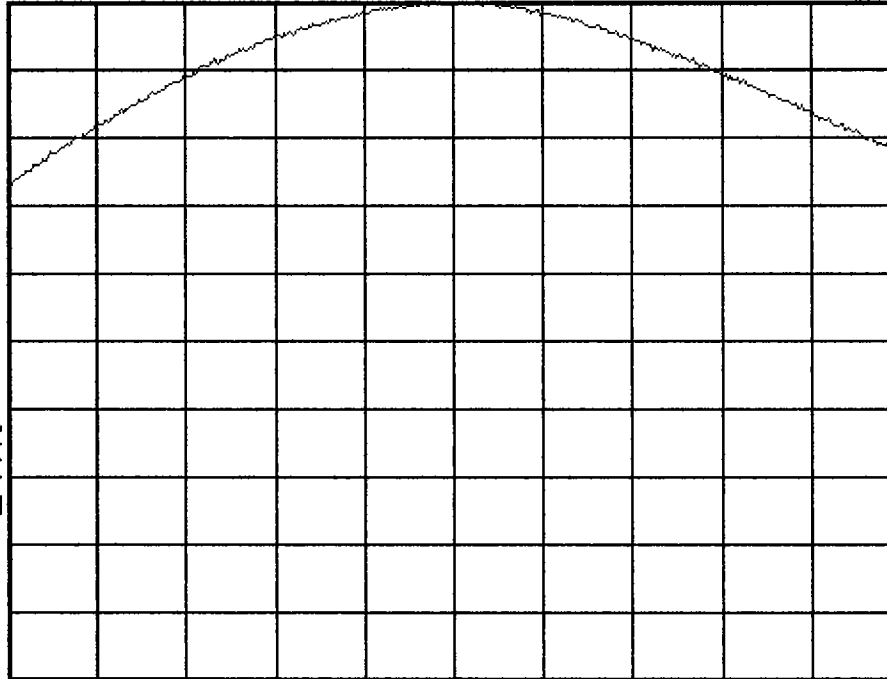
FCC ID: GMLNPD-1AW Power Out CDMA Ch. 1013

Ref 25 dBm

Atten 30 dB

Samp
Log
10
dB/
Offst
8.5
dB

VAvg
100
V1 S2
S3 FC
AA



Center 824.7 MHz

Span 10 MHz

*Res BW 3 MHz

VBW 3 MHz

Sweep 4 ms (401 pts)

Freq/Channel

Center Freq
824.700000 MHz

Start Freq
819.700000 MHz

Stop Freq
829.700000 MHz

CF Step
1.00000000 MHz
Auto Man

Freq Offset
0.00000000 Hz

Signal Track
On Off

Scale Type
Log Lin

* Agilent 08:04:26 May 6, 2002

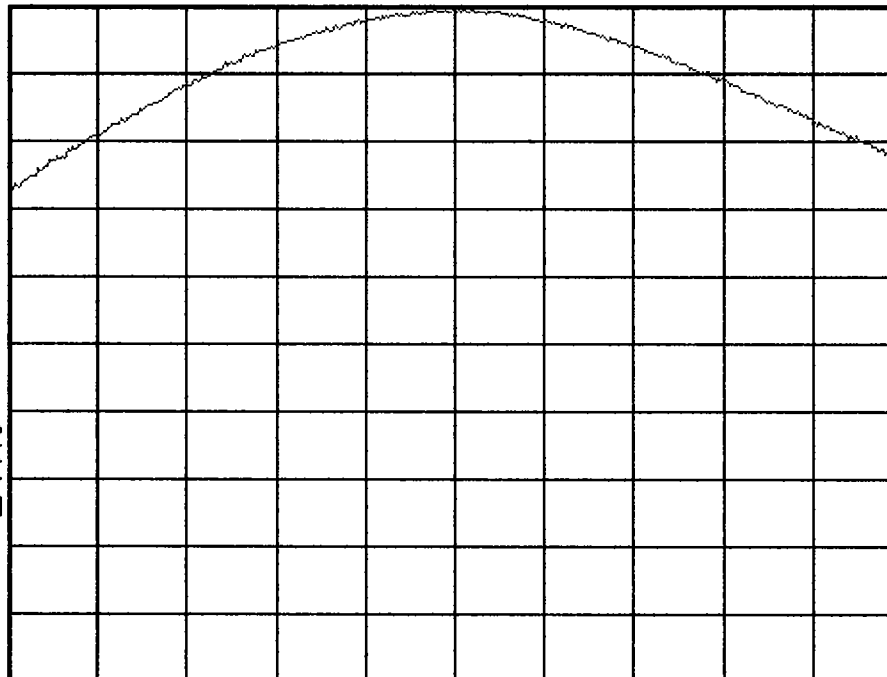
FCC ID: GMLNPD-1AW Power Out CDMA Ch. 0777

Ref 25 dBm

Atten 30 dB

Samp
Log
10
dB/
Offst
8.5
dB

VAvg
100
V1 S2
S3 FC
AA



Center 848.3 MHz

Span 10 MHz

*Res BW 3 MHz

VBW 3 MHz

Sweep 4 ms (401 pts)

Freq/Channel

Center Freq
848.300000 MHz

Start Freq
843.300000 MHz

Stop Freq
853.300000 MHz

CF Step
1.00000000 MHz
Auto Man

Freq Offset
0.00000000 Hz

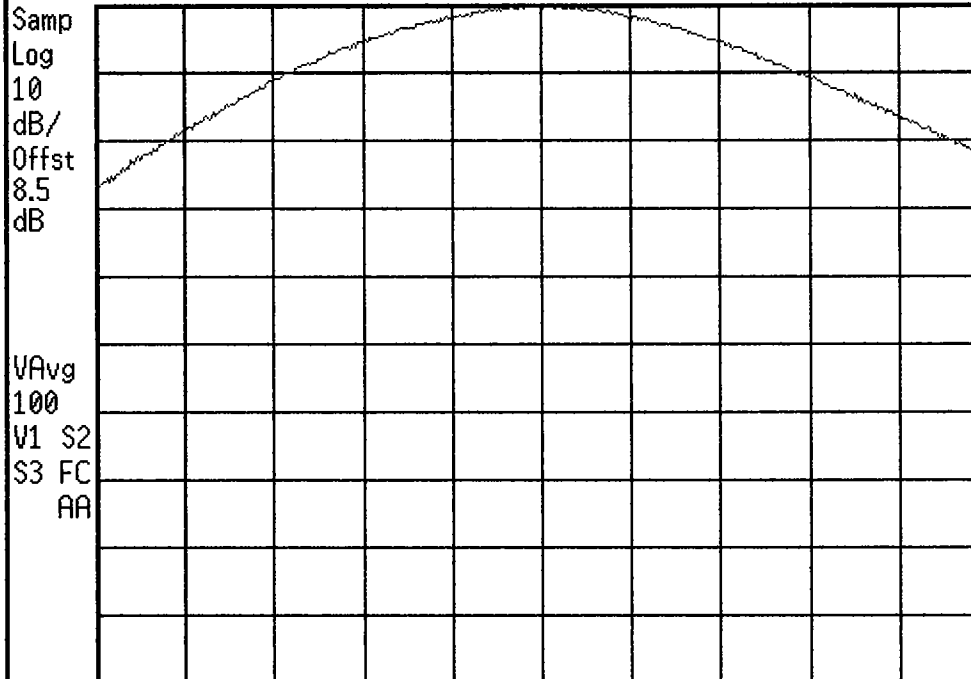
Signal Track
On Off

Scale Type
Log Lin

Agilent 08:06:29 May 6, 2002

FCC ID: GMLNPD-1AW Power Out CDMA Ch. 0383

Ref 25 dBm Atten 30 dB



Center 836.5 MHz

Span 10 MHz

*Res BW 3 MHz

VBW 3 MHz

Sweep 4 ms (401 pts)

Freq/Channel

Center Freq
836.490000 MHz

Start Freq
831.490000 MHz

Stop Freq
841.490000 MHz

CF Step
1.00000000 MHz
Auto Man

Freq Offset
0.00000000 Hz

Signal Track
On Off

Scale Type
Log Lin

Agilent 08:07:49 May 6, 2002

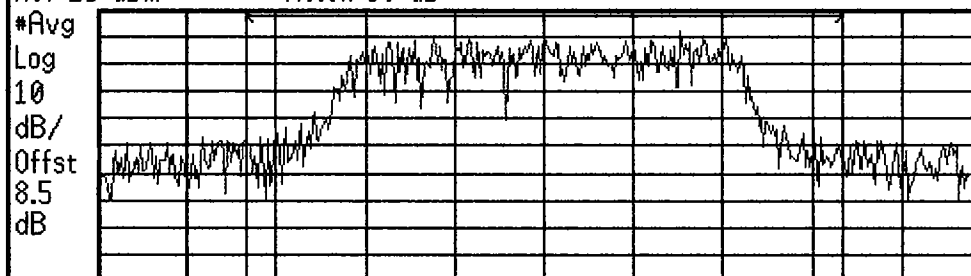
Ch Freq 836.49 MHz

Trig Free

Channel Power

FCC ID: GMLNPD-1AW Power Out CDMA Ch. 0383

Ref 25 dBm Atten 30 dB



Center 836.5 MHz

Span 3 MHz

Res BW 30 kHz

VBW 300 kHz

Sweep 8 ms (401 pts)

Freq/Channel

Center Freq
836.490000 MHz

Start Freq
834.990000 MHz

Stop Freq
837.990000 MHz

CF Step
300.000000 kHz
Auto Man

Freq Offset
0.00000000 Hz

Signal Track
On Off

Scale Type
Log Lin

Channel Power

Power Spectral Density

25.06 dBm /2.0000 MHz

-37.95 dBm/Hz

✱ Agilent 13:32:42 May 8, 2002

FCC ID: GMLNPD-1AW Band Edge CDMA Ch. 1013

Ref 25 dBm

Atten 30 dB

Samp

Log

10

dB/

Offst

8.5

dB

DI

-13.0

dBm

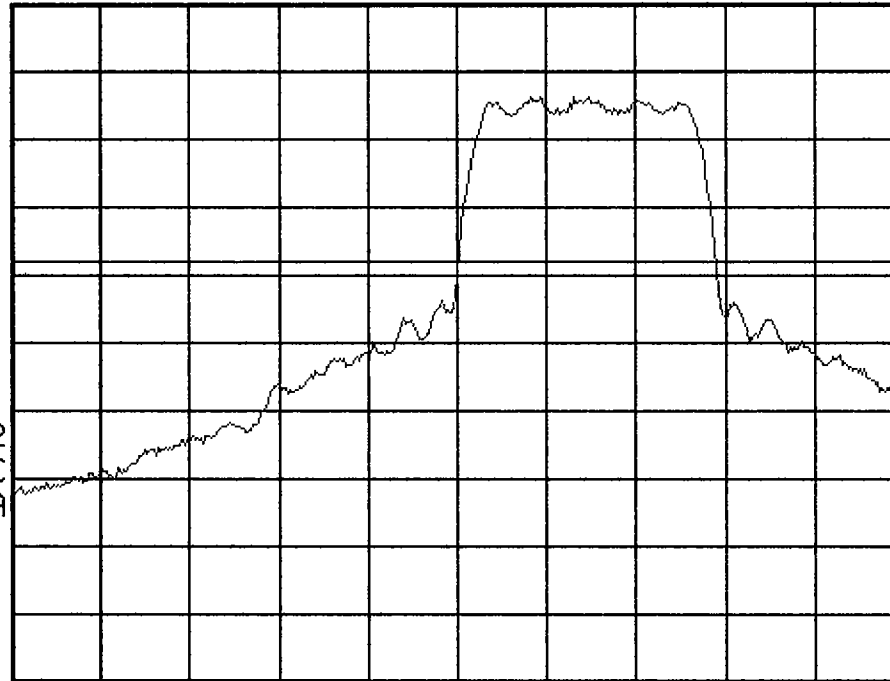
VAvg

100

V1 S2

S3 FC

AA



Center 824 MHz

Span 5 MHz

*Res BW 30 kHz

VBW 30 kHz

Sweep 11.32 ms (401 pts)

Freq/Channel

Center Freq

824.000000 MHz

Start Freq

821.500000 MHz

Stop Freq

826.500000 MHz

CF Step

500.000000 kHz

Auto

Man

Freq Offset

0.00000000 Hz

Signal Track

On

Off

Scale Type

Log

Lin

✱ Agilent 13:34:41 May 8, 2002

FCC ID: GMLNPD-1AW Band Edge CDMA Ch. 0777

Ref 25 dBm

Atten 30 dB

Samp

Log

10

dB/

Offst

8.5

dB

DI

-13.0

dBm

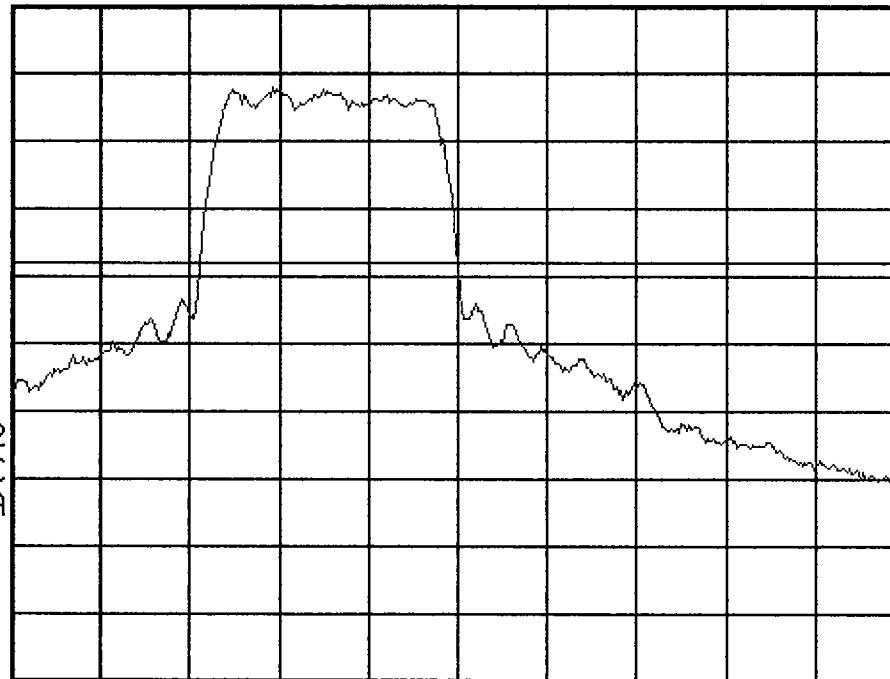
VAvg

100

V1 S2

S3 FC

AA



Center 849 MHz

Span 5 MHz

*Res BW 30 kHz

VBW 30 kHz

Sweep 11.32 ms (401 pts)

Freq/Channel

Center Freq

849.000000 MHz

Start Freq

846.500000 MHz

Stop Freq

851.500000 MHz

CF Step

500.000000 kHz

Auto

Man

Freq Offset

0.00000000 Hz

Signal Track

On

Off

Scale Type

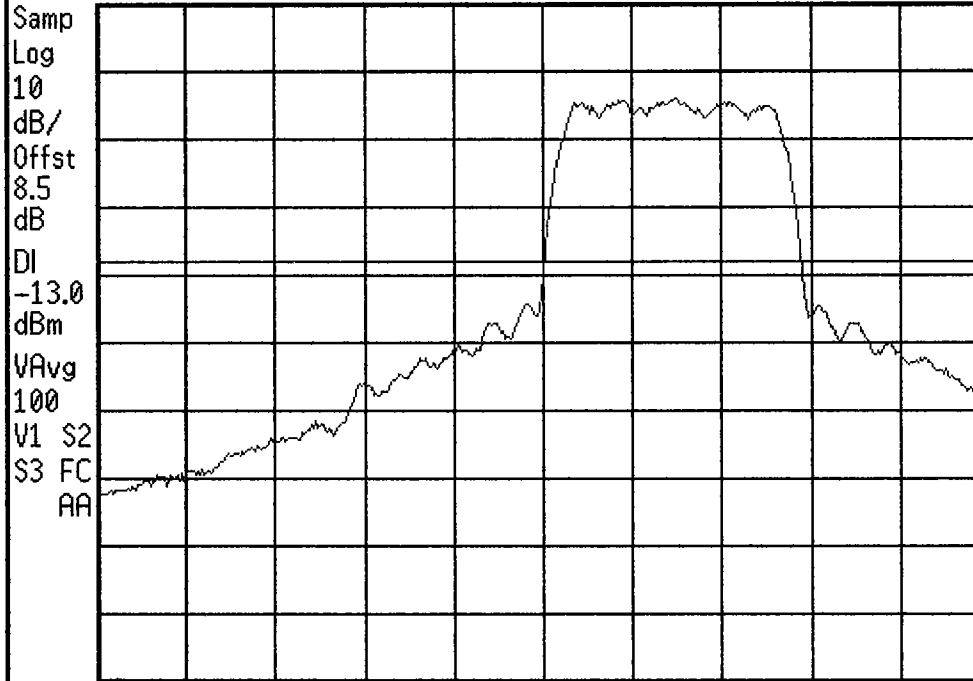
Log

Lin

* Agilent 13:36:16 May 8, 2002

FCC ID: GMLNPD-1AW Band Edge Ch. 1013 RC-3

Ref 25 dBm Atten 30 dB



Center 824 MHz

Span 5 MHz

*Res BW 30 kHz

VBW 30 kHz

Sweep 11.32 ms (401 pts)

Freq/Channel

Center Freq
824.000000 MHz

Start Freq
821.500000 MHz

Stop Freq
826.500000 MHz

CF Step
500.000000 kHz
Auto Man

Freq Offset
0.00000000 Hz

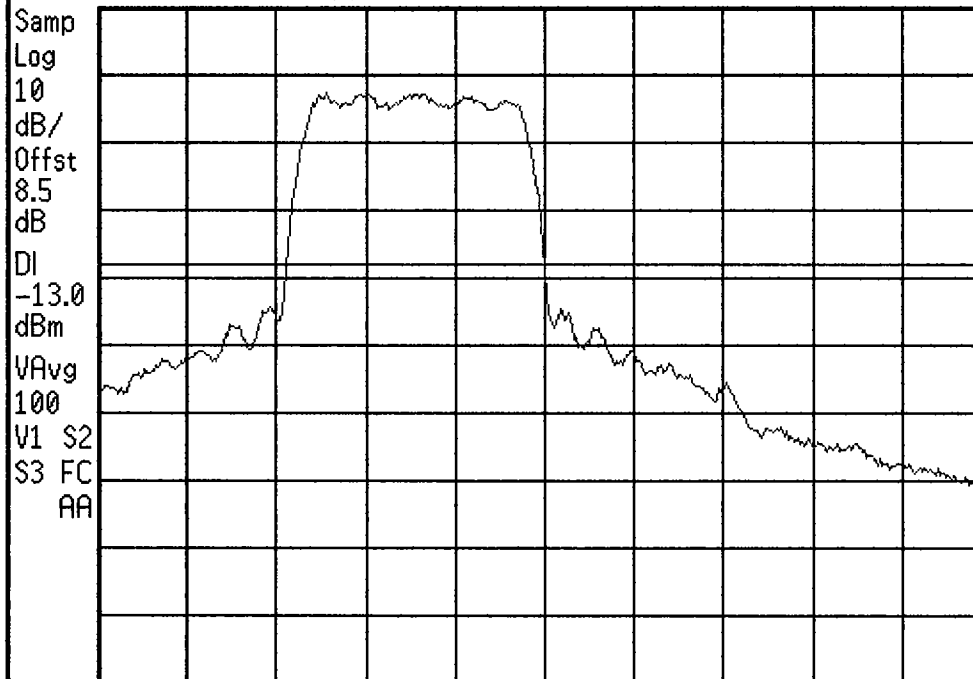
Signal Track
On Off

Scale Type
Log Lin

* Agilent 13:37:41 May 8, 2002

FCC ID: GMLNPD-1AW Band Edge Ch. 0777 RC-3

Ref 25 dBm Atten 30 dB



Center 849 MHz

Span 5 MHz

*Res BW 30 kHz

VBW 30 kHz

Sweep 11.32 ms (401 pts)

Freq/Channel

Center Freq
849.000000 MHz

Start Freq
846.500000 MHz

Stop Freq
851.500000 MHz

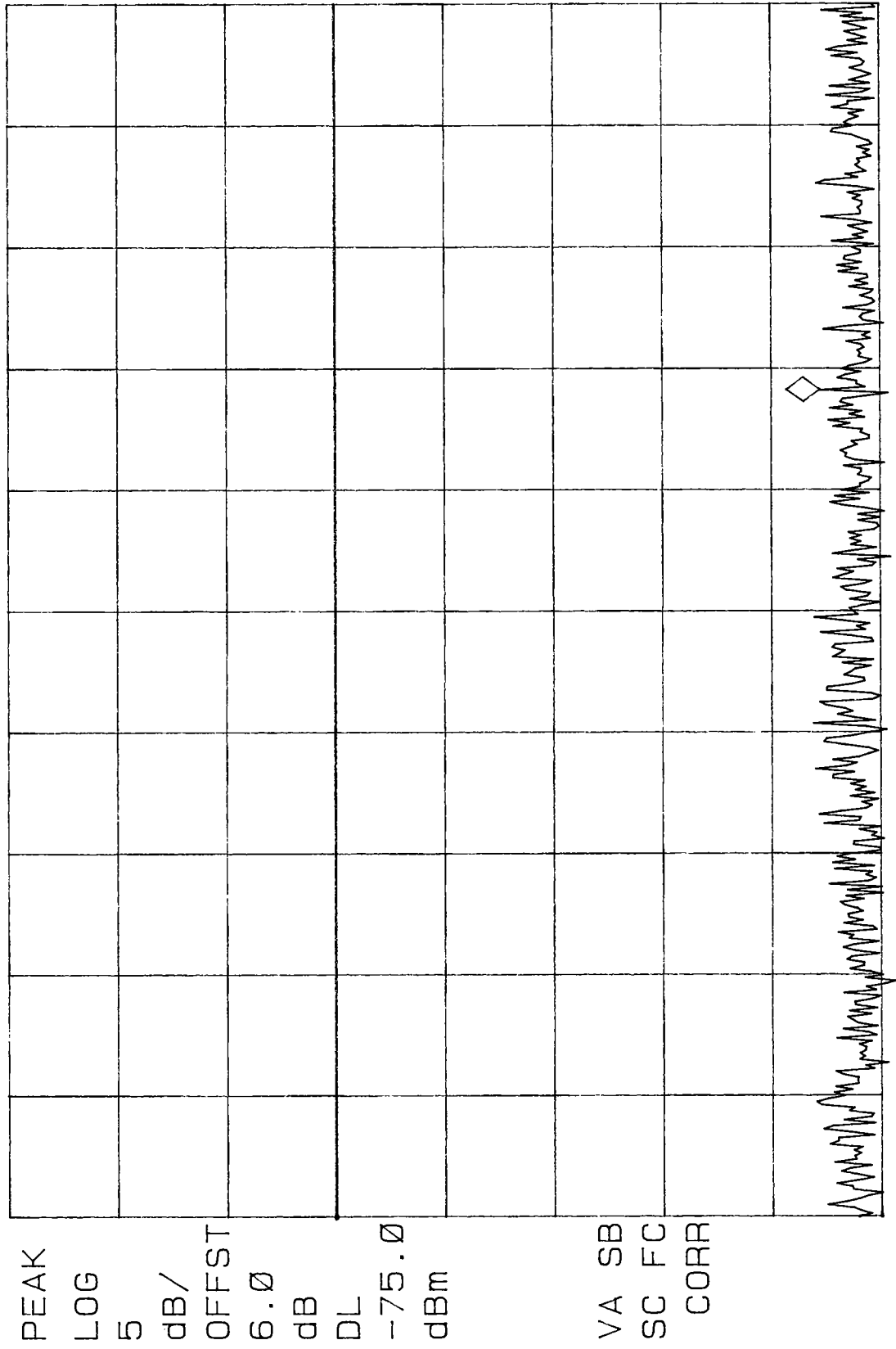
CF Step
500.000000 kHz
Auto Man

Freq Offset
0.00000000 Hz

Signal Track
On Off

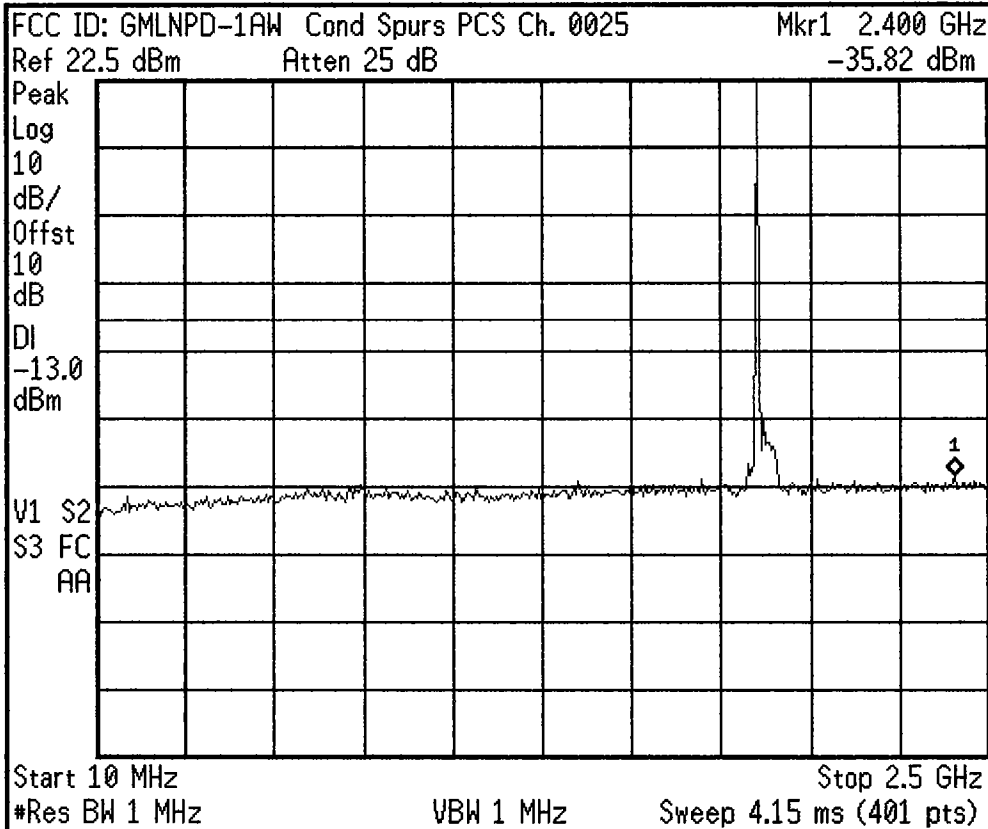
Scale Type
Log Lin

~~7~~ FCC IF: GML-1AW CDMA MODE MKR 886.06 MHz
REF -60.0 dBm #ATTEN 10 dB PG 25.0 dB -97.27 dBm



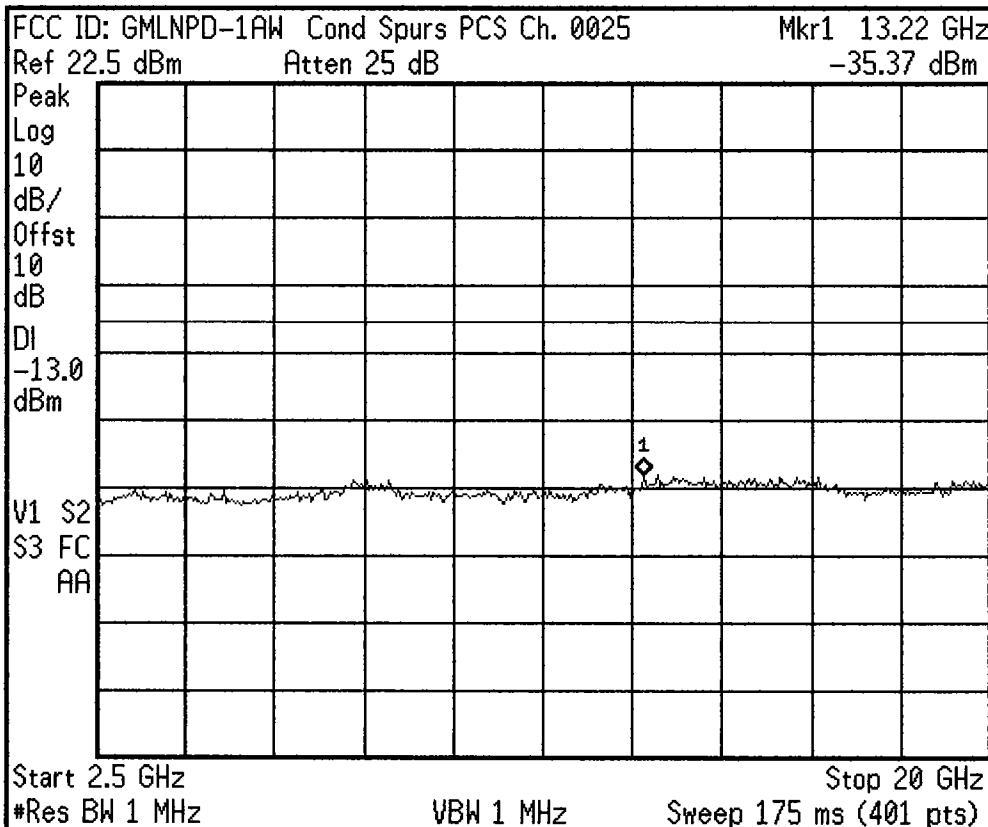
START 869.00 MHz STOP 894.00 MHz
#RES BW 100 KHZ #VBW 300 KHZ SWP 20 msec

* Agilent 08:58:08 May 6, 2002



Freq/Channel
Center Freq 1.25500000 GHz
Start Freq 10.0000000 MHz
Stop Freq 2.50000000 GHz
CF Step 249.000000 MHz Auto Man
Freq Offset 0.00000000 Hz
Signal Track On Off
Scale Type Log Lin

* Agilent 08:59:00 May 6, 2002

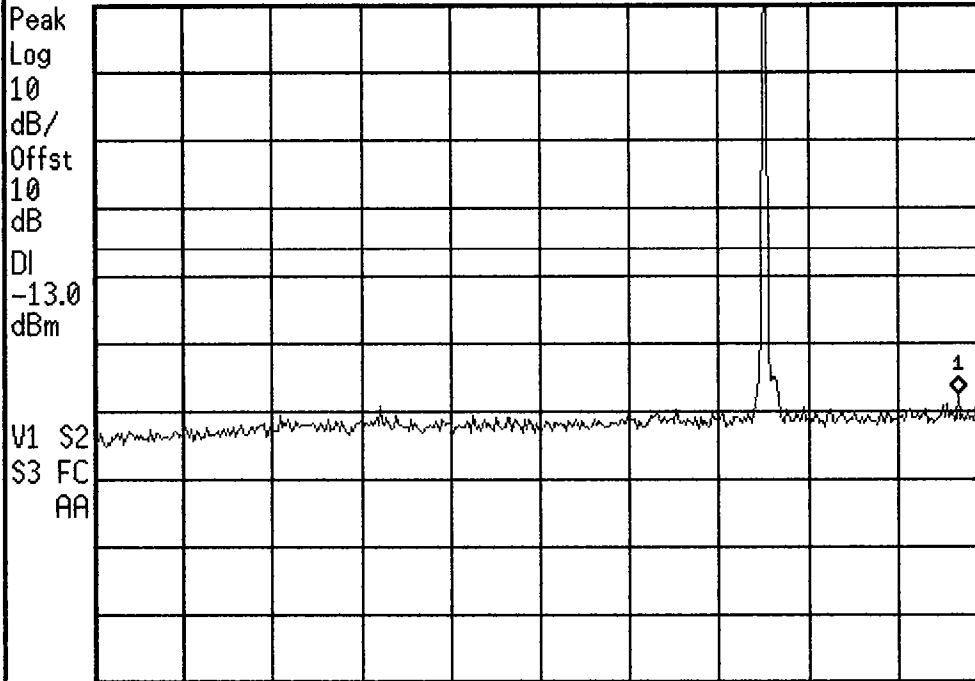


Freq/Channel
Center Freq 11.2500000 GHz
Start Freq 2.50000000 GHz
Stop Freq 20.0000000 GHz
CF Step 1.75000000 GHz Auto Man
Freq Offset 0.00000000 Hz
Signal Track On Off
Scale Type Log Lin

* Agilent 09:05:45 May 6, 2002

FCC ID: GMLNPD-1AW Cond Spurs PCS Ch. 0600 Mkr1 2.419 GHz

Ref 22.9 dBm Atten 25 dB -34.43 dBm



*Res BW 1 MHz VBW 1 MHz Sweep 4.15 ms (401 pts)

Freq/Channel

Center Freq
1.25500000 GHz

Start Freq
10.0000000 MHz

Stop Freq
2.50000000 GHz

CF Step
249.000000 MHz
Auto Man

Freq Offset
0.00000000 Hz

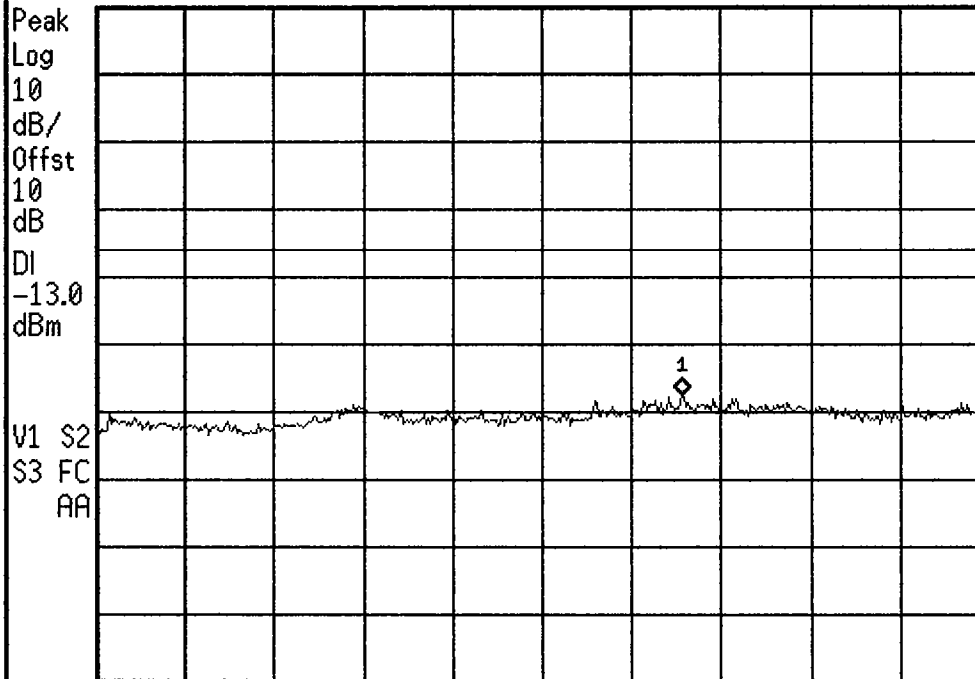
Signal Track
On Off

Scale Type
Log Lin

* Agilent 09:06:55 May 6, 2002

FCC ID: GMLNPD-1AW Cond Spurs PCS Ch. 0600 Mkr1 13.96 GHz

Ref 22.9 dBm Atten 25 dB -34.67 dBm



*Res BW 1 MHz VBW 1 MHz Sweep 175 ms (401 pts)

Freq/Channel

Center Freq
11.2500000 GHz

Start Freq
2.50000000 GHz

Stop Freq
20.0000000 GHz

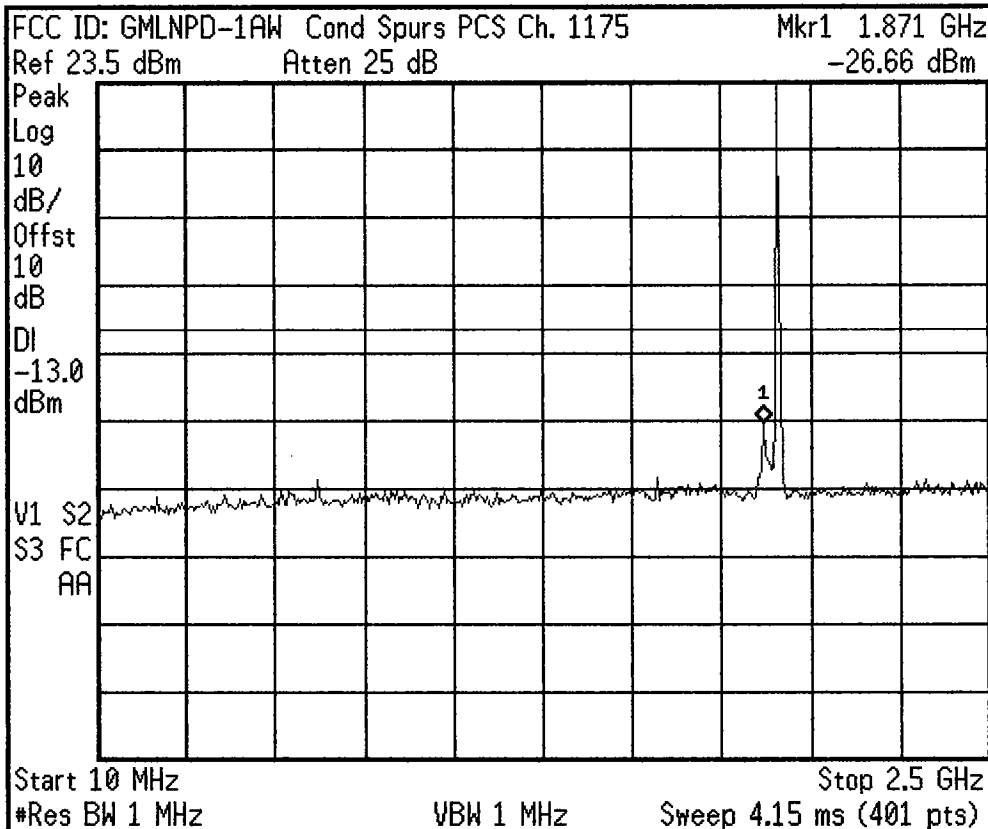
CF Step
1.75000000 GHz
Auto Man

Freq Offset
0.00000000 Hz

Signal Track
On Off

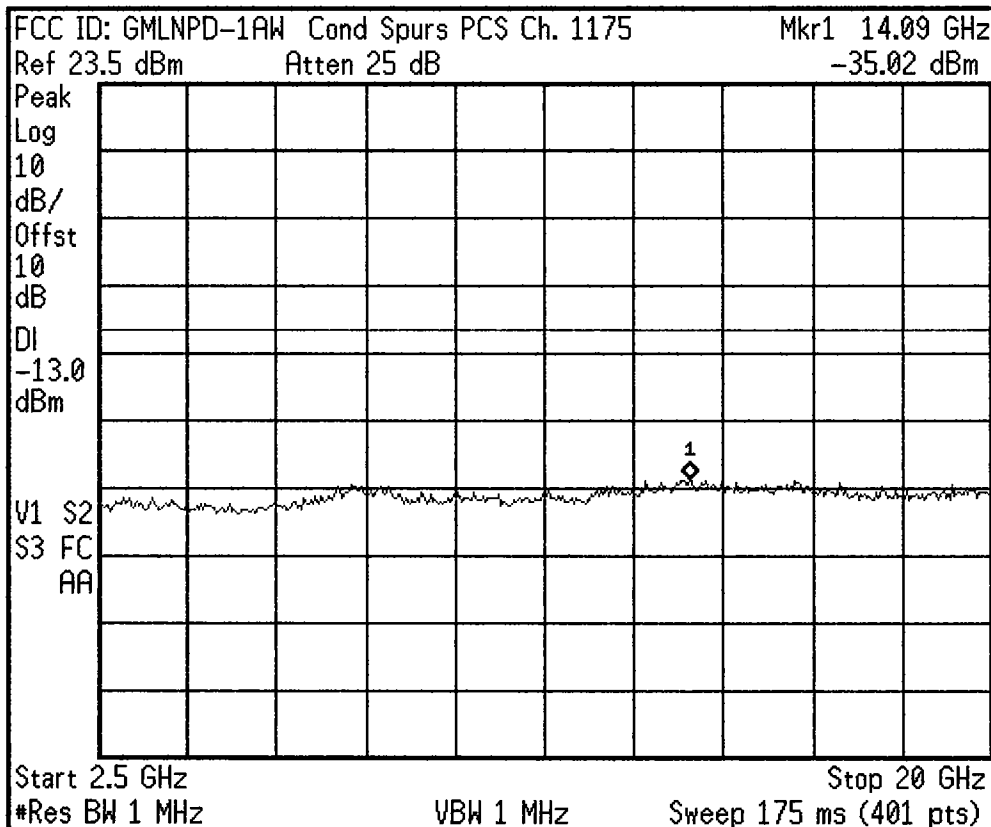
Scale Type
Log Lin

* Agilent 09:03:49 May 6, 2002



Freq/Channel
Center Freq 1.25500000 GHz
Start Freq 10.0000000 MHz
Stop Freq 2.50000000 GHz
CF Step 249.000000 MHz Auto Man
Freq Offset 0.00000000 Hz
Signal Track On Off
Scale Type Log Lin

* Agilent 09:04:24 May 6, 2002

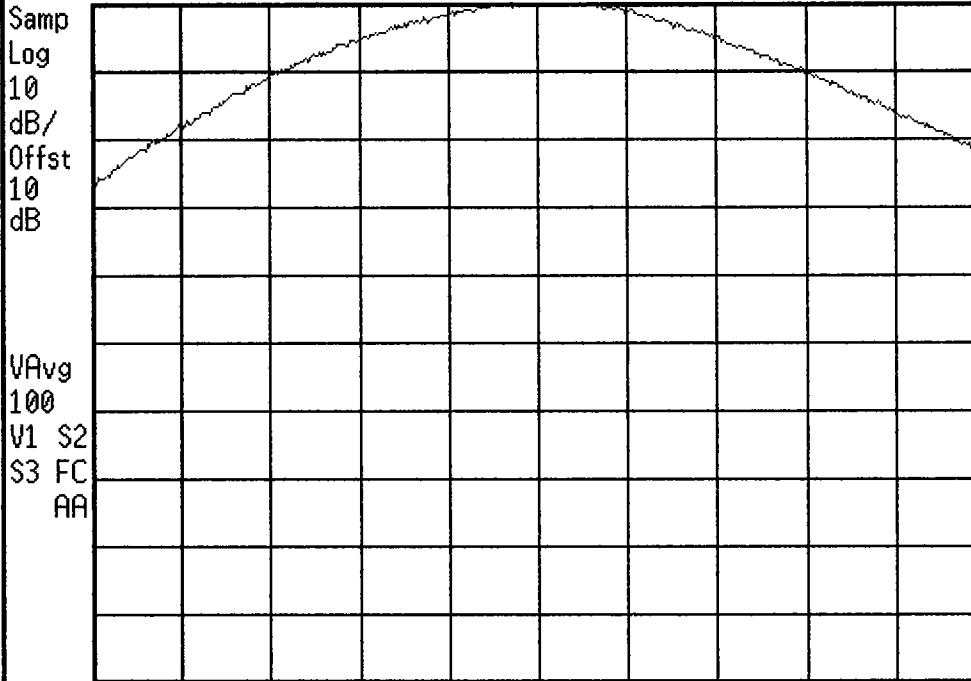


Freq/Channel
Center Freq 11.2500000 GHz
Start Freq 2.50000000 GHz
Stop Freq 20.0000000 GHz
CF Step 1.75000000 GHz Auto Man
Freq Offset 0.00000000 Hz
Signal Track On Off
Scale Type Log Lin

* Agilent 11:12:25 May 6, 2002

FCC ID: GMLNPD-1AW Power Out PCS Ch. 0600

Ref 22.9 dBm Atten 25 dB



Center 1.88 GHz

*Res BW 3 MHz

VBW 3 MHz

Span 10 MHz
Sweep 4 ms (401 pts)

Freq/Channel

Center Freq

1.88000000 GHz

Start Freq

1.87500000 GHz

Stop Freq

1.88500000 GHz

CF Step

1.00000000 MHz
Auto Man

Freq Offset

0.00000000 Hz

Signal Track

On Off

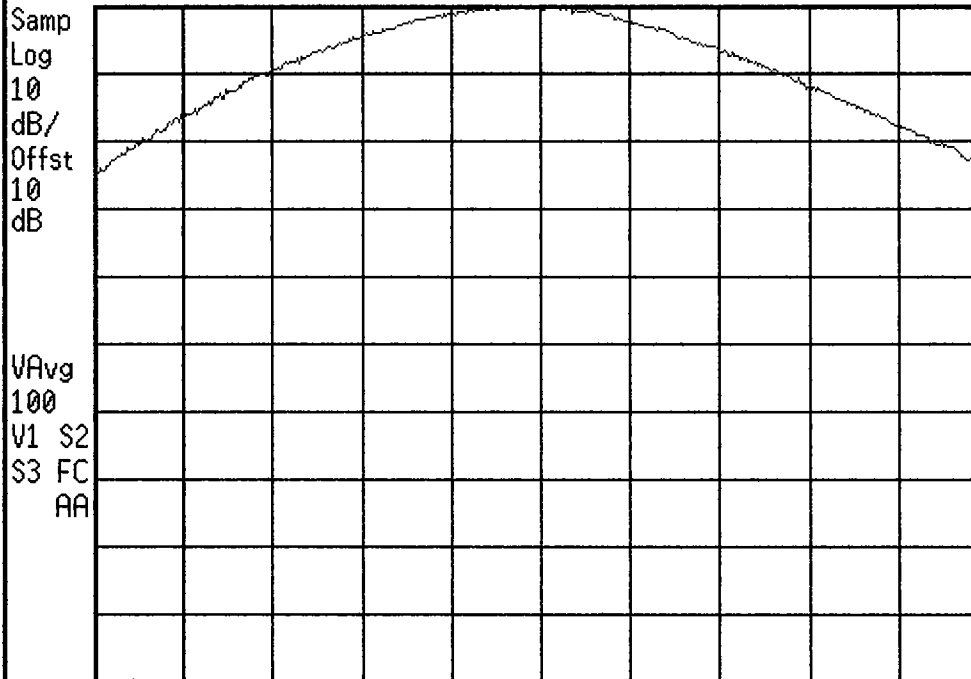
Scale Type

Log Lin

* Agilent 11:13:57 May 6, 2002

FCC ID: GMLNPD-1AW Power Out PCS Ch. 1175

Ref 23.5 dBm Atten 25 dB



Center 1.909 GHz

*Res BW 3 MHz

VBW 3 MHz

Span 10 MHz
Sweep 4 ms (401 pts)

Freq/Channel

Center Freq

1.90900000 GHz

Start Freq

1.90400000 GHz

Stop Freq

1.91400000 GHz

CF Step

1.00000000 MHz
Auto Man

Freq Offset

0.00000000 Hz

Signal Track

On Off

Scale Type

Log Lin

* Agilent 11:15:18 May 6, 2002

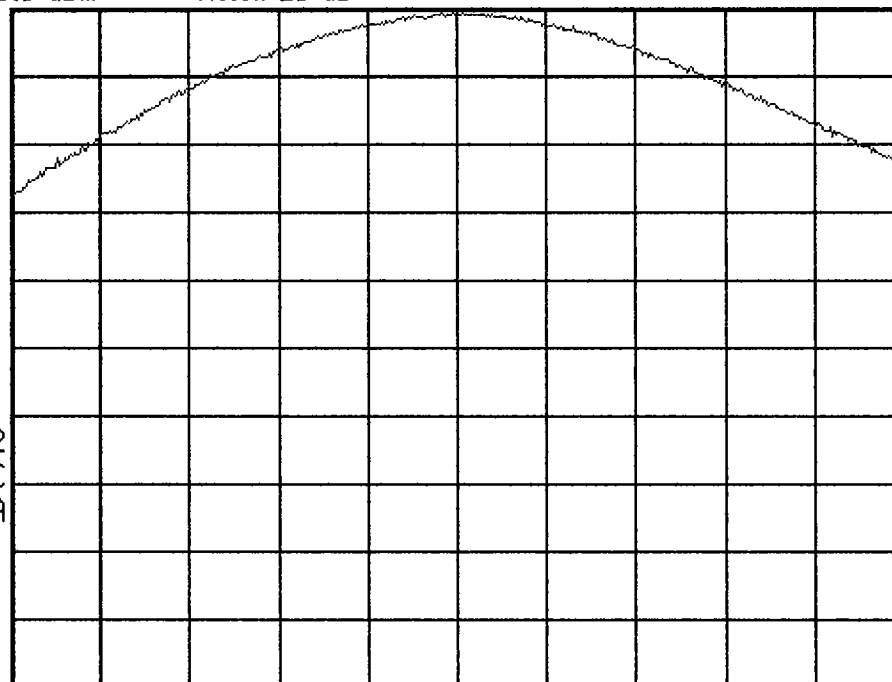
FCC ID: GMLNPD-1AW Power Out PCS Ch. 0025

Ref 23.5 dBm

Atten 25 dB

Samp
Log
10
dB/
Offst
10
dB

VAvg
100
V1 S2
S3 FC
AA



Center 1.851 GHz

Span 10 MHz

#Res BW 3 MHz

VBW 3 MHz

Sweep 4 ms (401 pts)

Freq/Channel

Center Freq

1.85125000 GHz

Start Freq

1.84625000 GHz

Stop Freq

1.85625000 GHz

CF Step

1.00000000 MHz

Auto

Man

Freq Offset

0.00000000 Hz

Signal Track

On

Off

Scale Type

Log

Lin

* Agilent 11:16:25 May 6, 2002

Ch Freq 1.85125 GHz

Trig Free

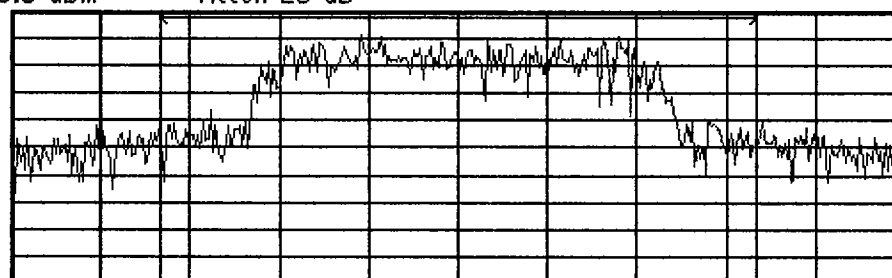
Channel Power

FCC ID: GMLNPD-1AW Power Out PCS Ch. 0025

Ref 23.5 dBm

Atten 25 dB

#Avg
Log
10
dB/
Offst
10
dB



Center 1.851 GHz

Span 3 MHz

Res BW 30 kHz

VBW 300 kHz

Sweep 8 ms (401 pts)

Freq/Channel

Center Freq

1.85125000 GHz

Start Freq

1.84975000 GHz

Stop Freq

1.85275000 GHz

CF Step

300.000000 kHz

Auto

Man

Freq Offset

0.00000000 Hz

Signal Track

On

Off

Scale Type

Log

Lin

Channel Power

23.50 dBm /2.0000 MHz

Power Spectral Density

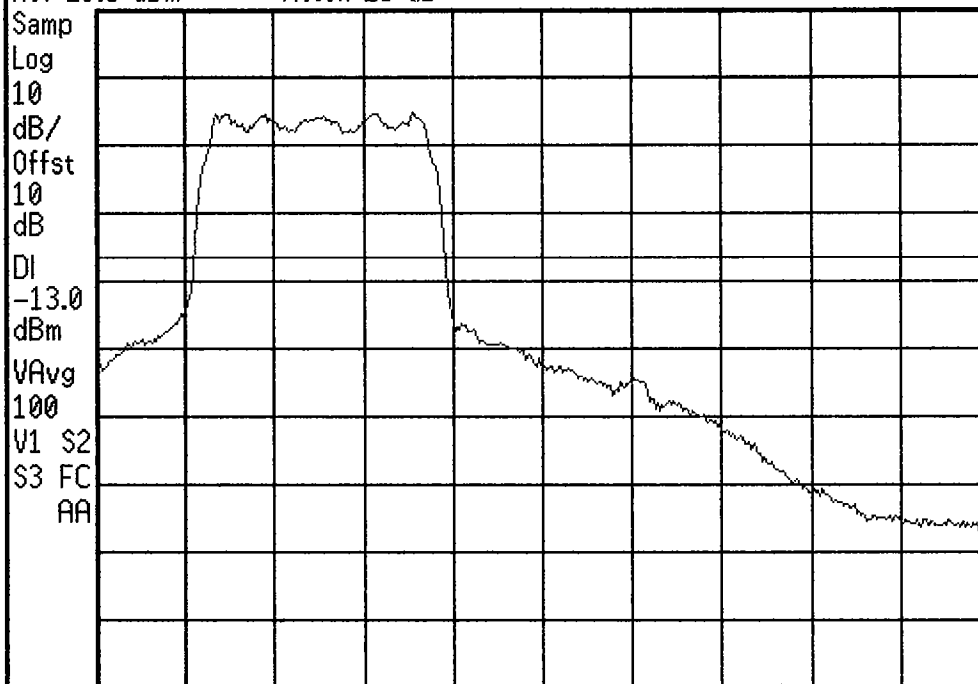
-39.51 dBm/Hz

Ch Freq 1.88 GHz		Trig Free	
Occupied Bandwidth			
FCC ID: GMLNPD-1AW Power Out PCS Ch. 0600 Ref 22.9 dBm Atten 25 dB			
*Samp Log 10 dB/ Offst 10 dB			
Center 1.88 GHz		Span 3 MHz	
*Res BW 30 kHz		*VBW 300 kHz Sweep 5.288 ms (401 pts)	
Occupied Bandwidth		Occ BW % Pwr 99.00 %	
1.2533 MHz		x dB -26.00 dB	
Transmit Freq Error -3.339 kHz			
x dB Bandwidth 1.379 MHz*			
Freq/Channel			
Center Freq 1.88000000 GHz			
Start Freq 1.87850000 GHz			
Stop Freq 1.88150000 GHz			
CF Step 300.000000 kHz Auto Man			
Freq Offset 0.00000000 Hz			
Signal Track On Off			
Scale Type Log Lin			

* Agilent 11:22:24 May 6, 2002

FCC ID: GMLNPD-1AW Band Edge PCS Ch. 1175

Ref 23.5 dBm Atten 25 dB



Freq/Channel

Center Freq

1.91000000 GHz

Start Freq

1.90750000 GHz

Stop Freq

1.91250000 GHz

CF Step

500.000000 kHz

Auto Man

Freq Offset

0.00000000 Hz

Signal Track

On Off

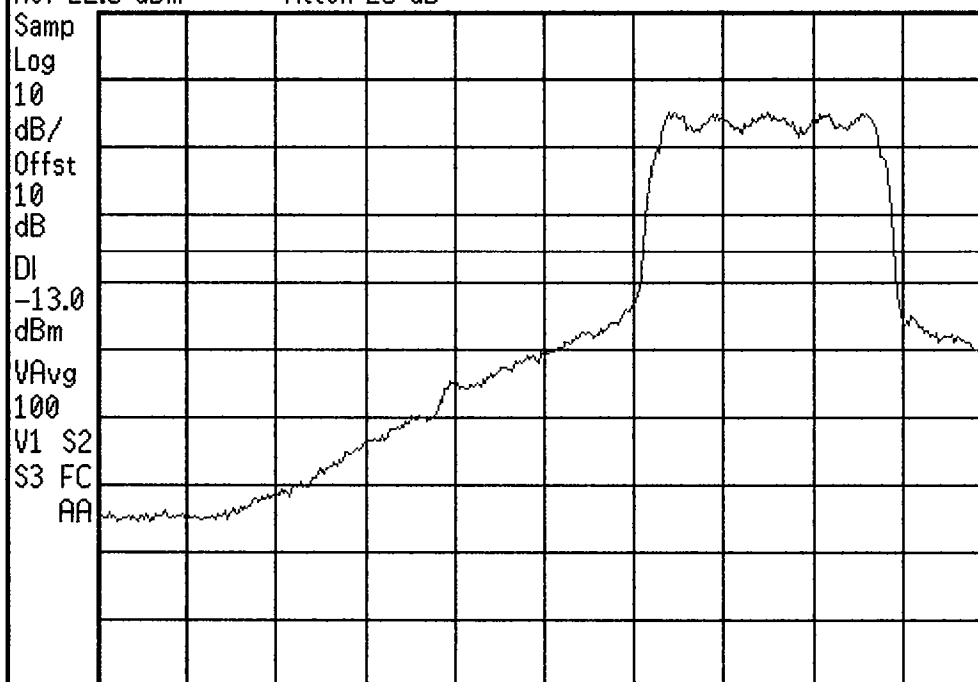
Scale Type

Log Lin

* Agilent 11:24:16 May 6, 2002

FCC ID: GMLNPD-1AW Band Edge PCS Ch. 0025

Ref 22.5 dBm Atten 25 dB



Freq/Channel

Center Freq

1.85000000 GHz

Start Freq

1.84750000 GHz

Stop Freq

1.85250000 GHz

CF Step

500.000000 kHz

Auto Man

Freq Offset

0.00000000 Hz

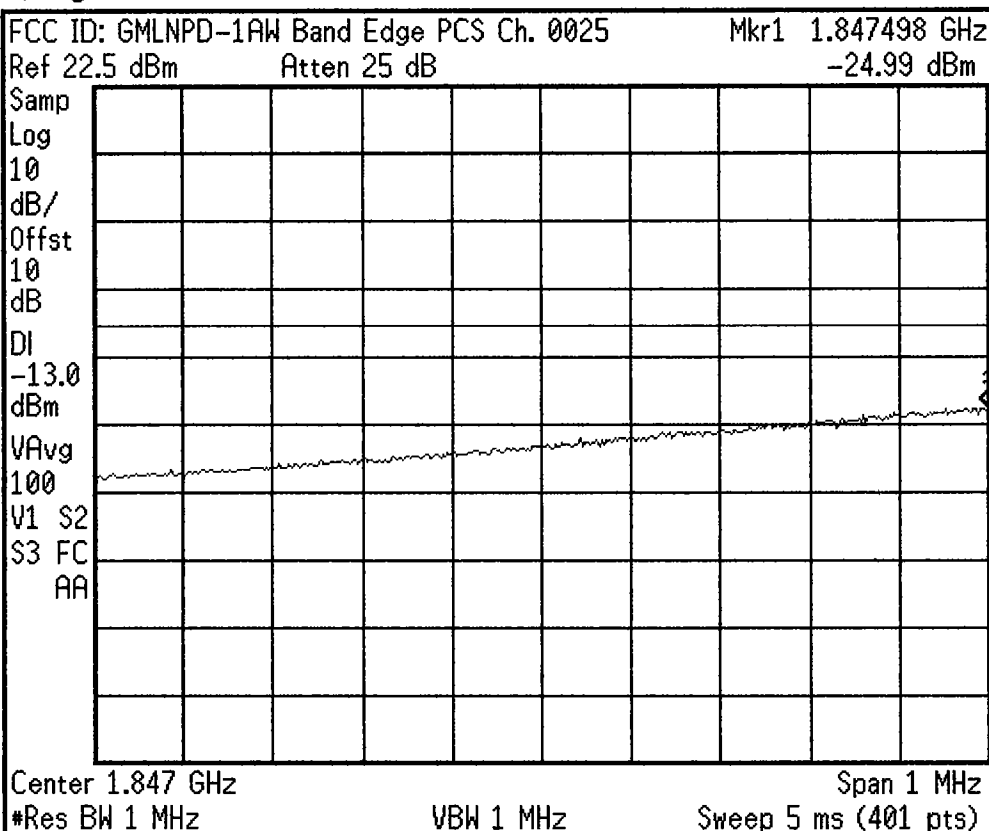
Signal Track

On Off

Scale Type

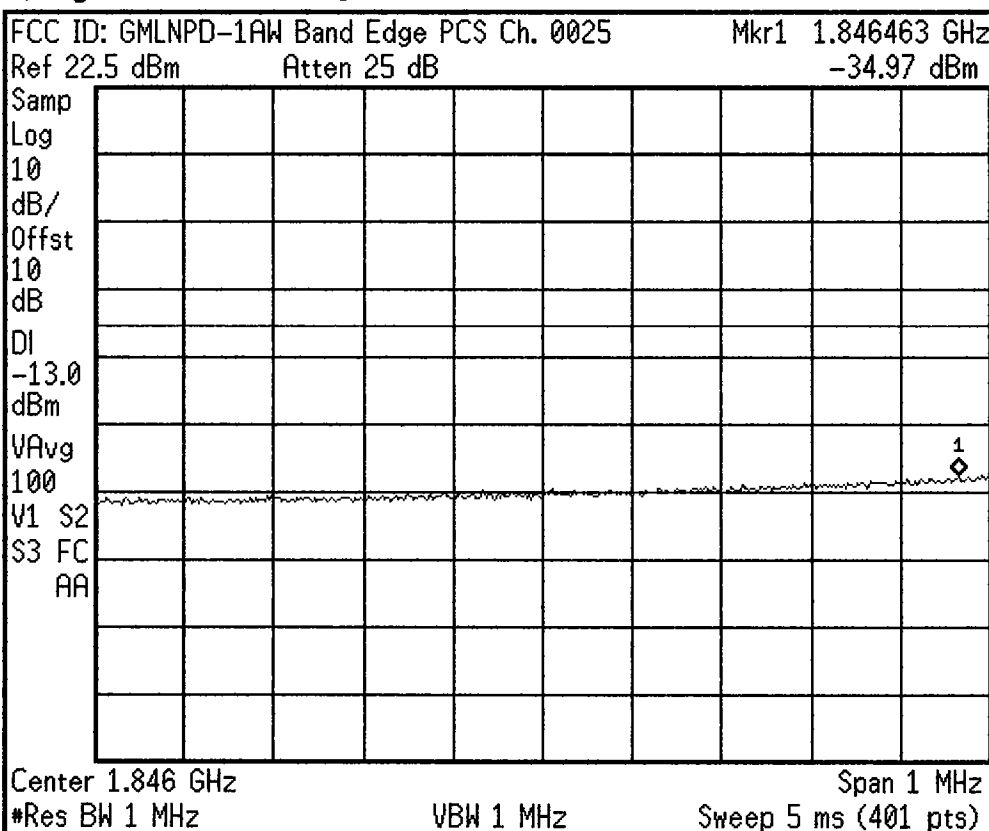
Log Lin

* Agilent 11:24:59 May 6, 2002



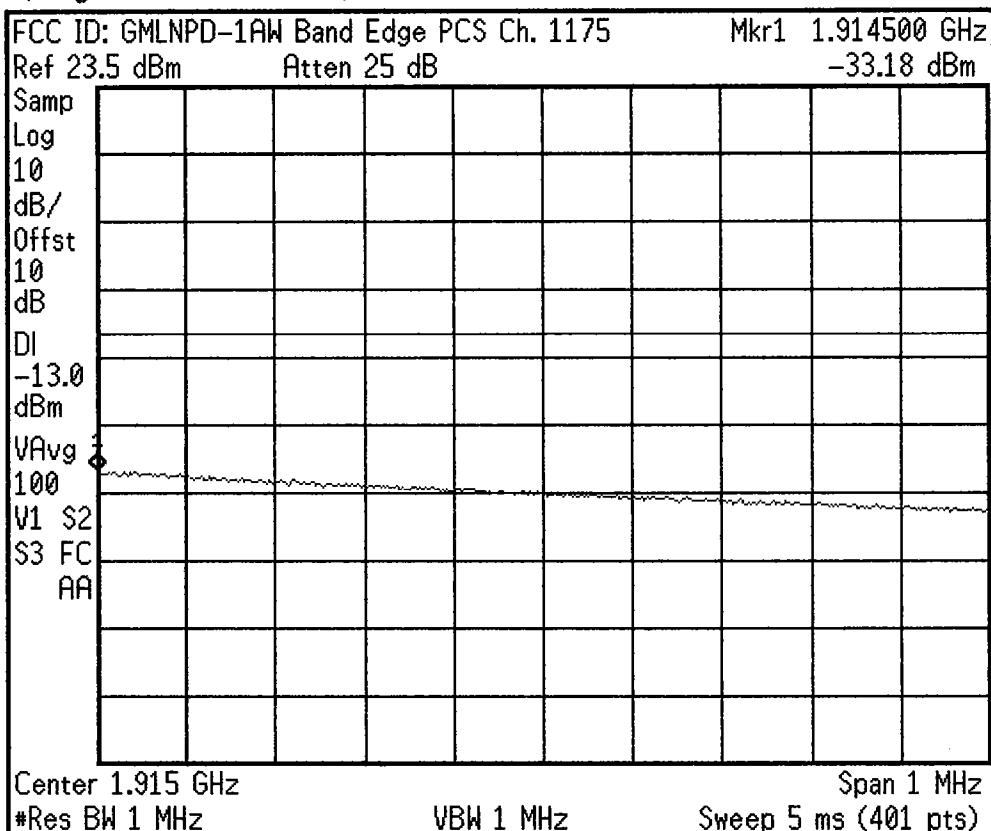
Freq/Channel
Center Freq 1.84700000 GHz
Start Freq 1.84650000 GHz
Stop Freq 1.84750000 GHz
CF Step 100.000000 kHz Auto Man
Freq Offset 0.00000000 Hz
Signal Track On Off
Scale Type Log Lin

* Agilent 11:25:37 May 6, 2002



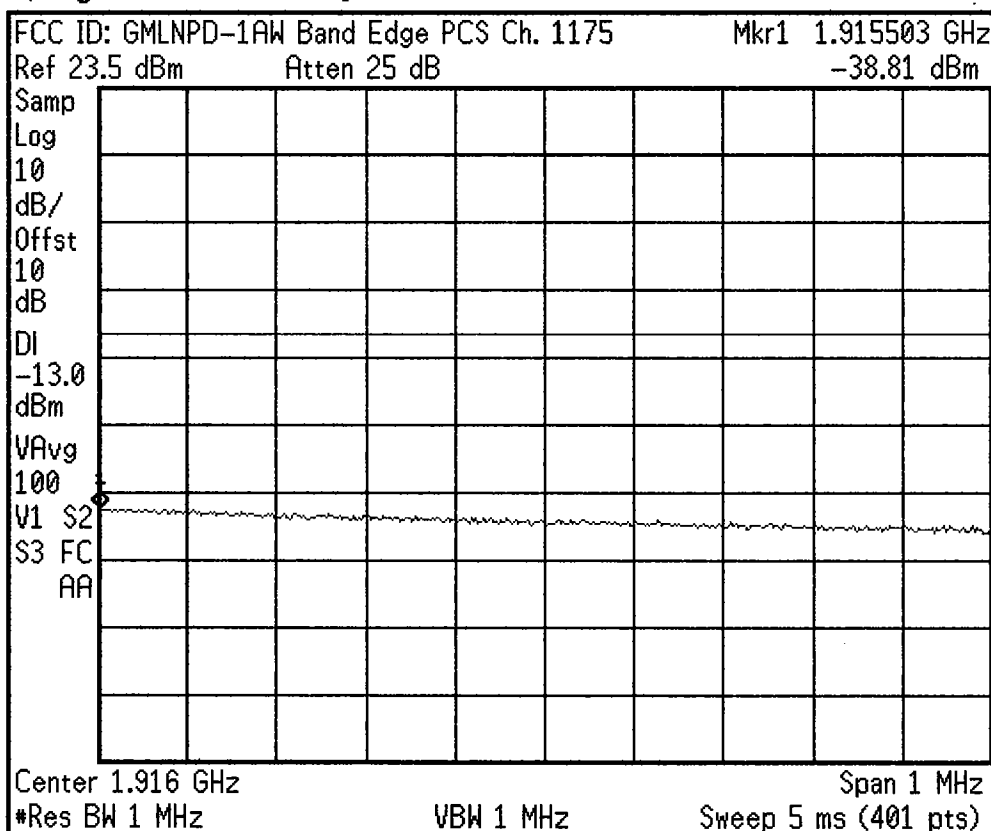
Freq/Channel
Center Freq 1.84600000 GHz
Start Freq 1.84550000 GHz
Stop Freq 1.84650000 GHz
CF Step 100.000000 kHz Auto Man
Freq Offset 0.00000000 Hz
Signal Track On Off
Scale Type Log Lin

* Agilent 11:29:44 May 6, 2002



Freq/Channel
Center Freq 1.91500000 GHz
Start Freq 1.91450000 GHz
Stop Freq 1.91550000 GHz
CF Step 100.000000 kHz Auto Man
Freq Offset 0.00000000 Hz
Signal Track On Off
Scale Type Log Lin

* Agilent 11:30:51 May 6, 2002

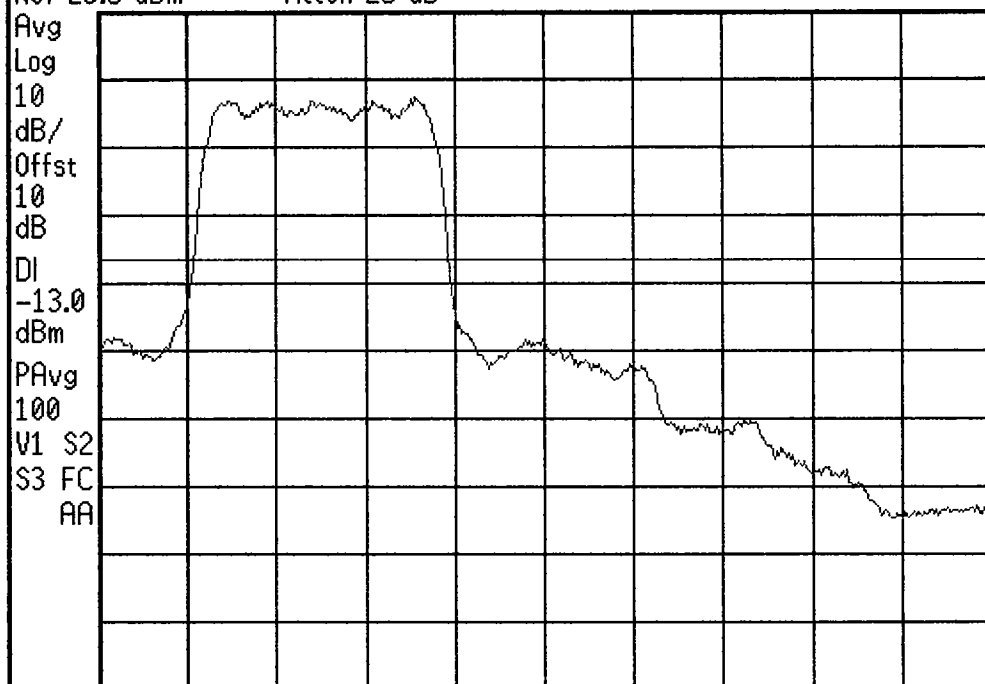


Freq/Channel
Center Freq 1.91600000 GHz
Start Freq 1.91550000 GHz
Stop Freq 1.91650000 GHz
CF Step 100.000000 kHz Auto Man
Freq Offset 0.00000000 Hz
Signal Track On Off
Scale Type Log Lin

* Agilent 12:02:20 May 6, 2002

FCC ID: GMLNPD-1AW Band Edge Ch. 1175 RC-3

Ref 23.5 dBm Atten 25 dB



Freq/Channel

Center Freq

1.91000000 GHz

Start Freq

1.90750000 GHz

Stop Freq

1.91250000 GHz

CF Step

500.000000 kHz

Auto Man

Freq Offset

0.00000000 Hz

Signal Track

On Off

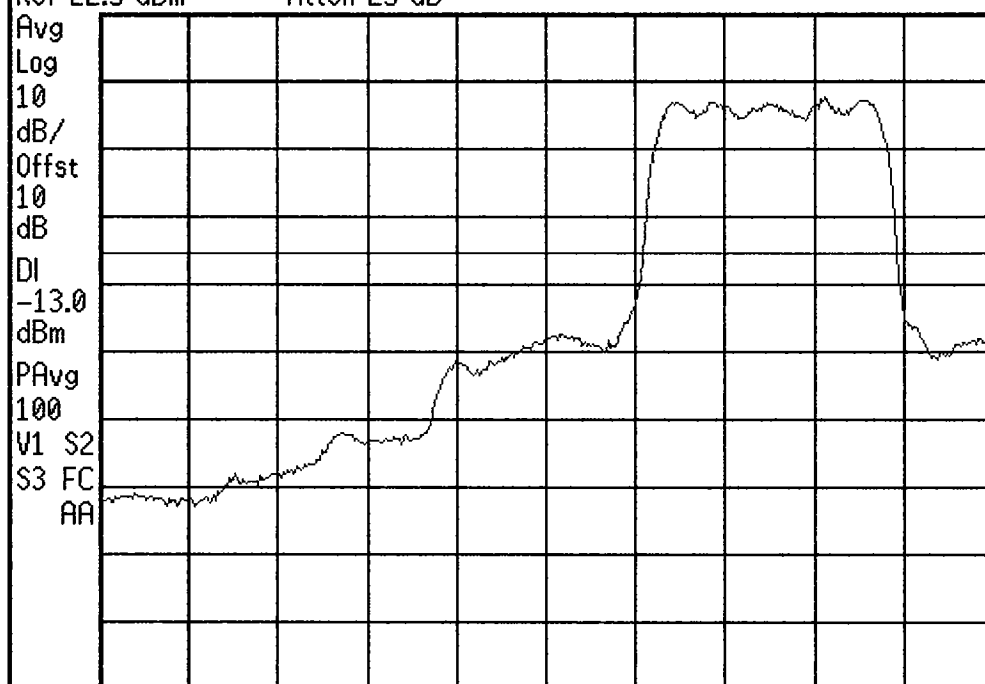
Scale Type

Log Lin

* Agilent 12:03:47 May 6, 2002

FCC ID: GMLNPD-1AW Band Edge Ch. 0025 RC-3

Ref 22.5 dBm Atten 25 dB



Freq/Channel

Center Freq

1.85000000 GHz

Start Freq

1.84750000 GHz

Stop Freq

1.85250000 GHz

CF Step

500.000000 kHz

Auto Man

Freq Offset

0.00000000 Hz

Signal Track

On Off

Scale Type

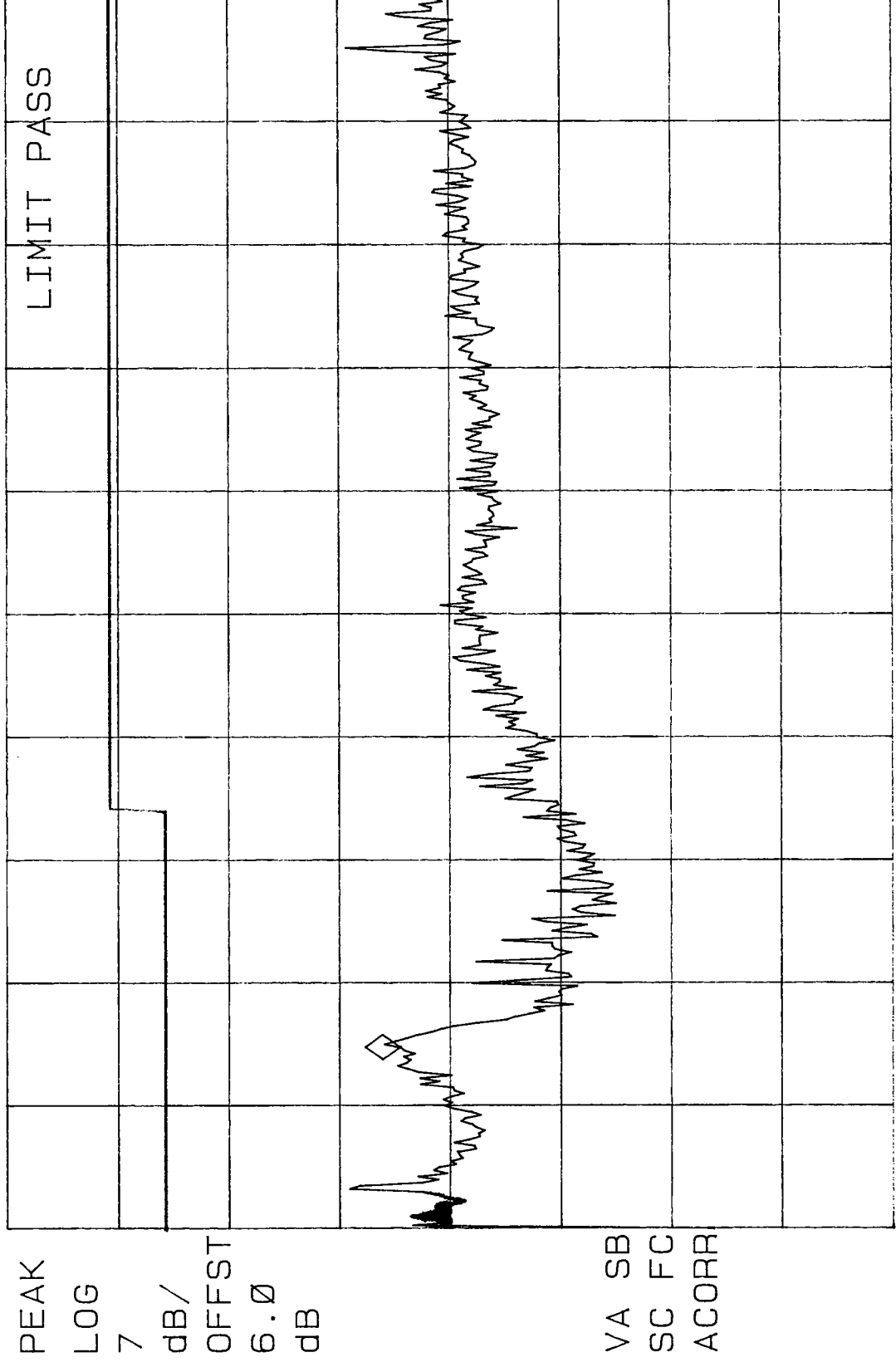
Log Lin

FCC ID: GMLNPD-1AW

MKR 55.1 MHz

REF -57.0 dBm #ATTEN 10 dB PG 26.0 dB

-81.85 dBm



CENTER 115.0 MHz

SPAN 170.0 MHz

#RES BW 100 kHz

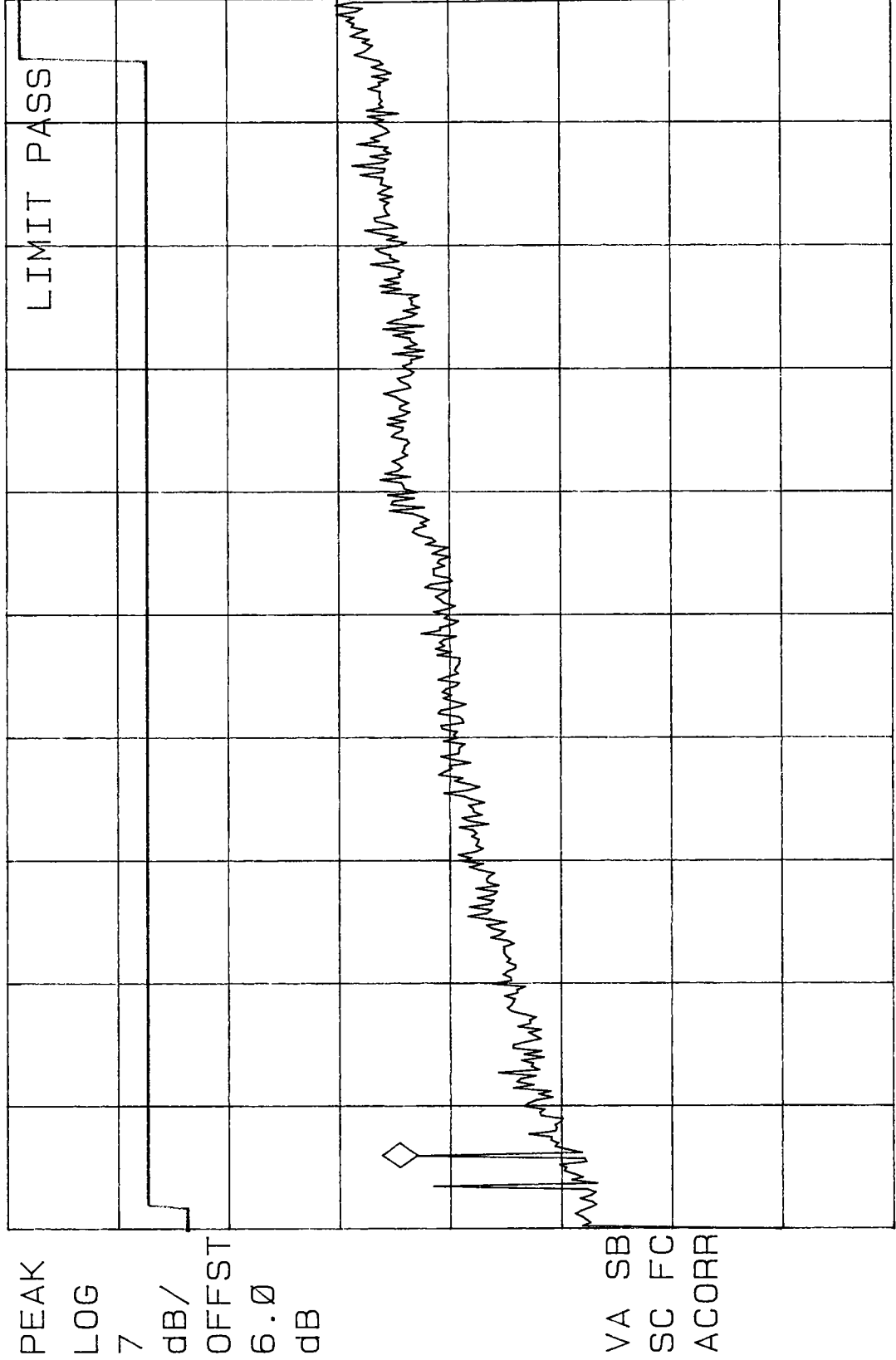
#VBW 100 kHz

SWP 51 msec

FCC ID: GMLNPD-1AW

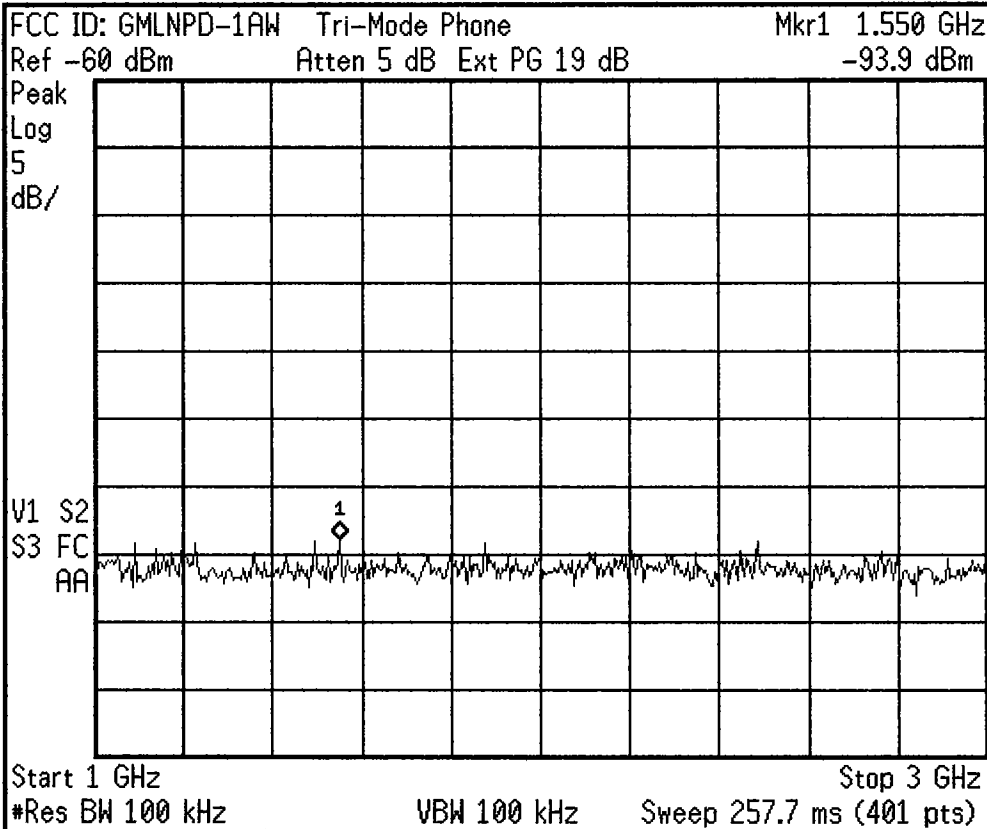
MKR 248.0 MHz

REF -52.1 dBm #ATTEN 10 dB PG 26.0 dB -78.03 dBm



START 200.0 MHz STOP 1.0000 GHz
#RES BW 100 kHz #VBW 100 kHz SWP 240 msec

* Agilent 12:23:47 May 8, 2002



Freq/Channel

Center Freq
 2.00000000 GHz

Start Freq
 1.00000000 GHz

Stop Freq
 3.00000000 GHz

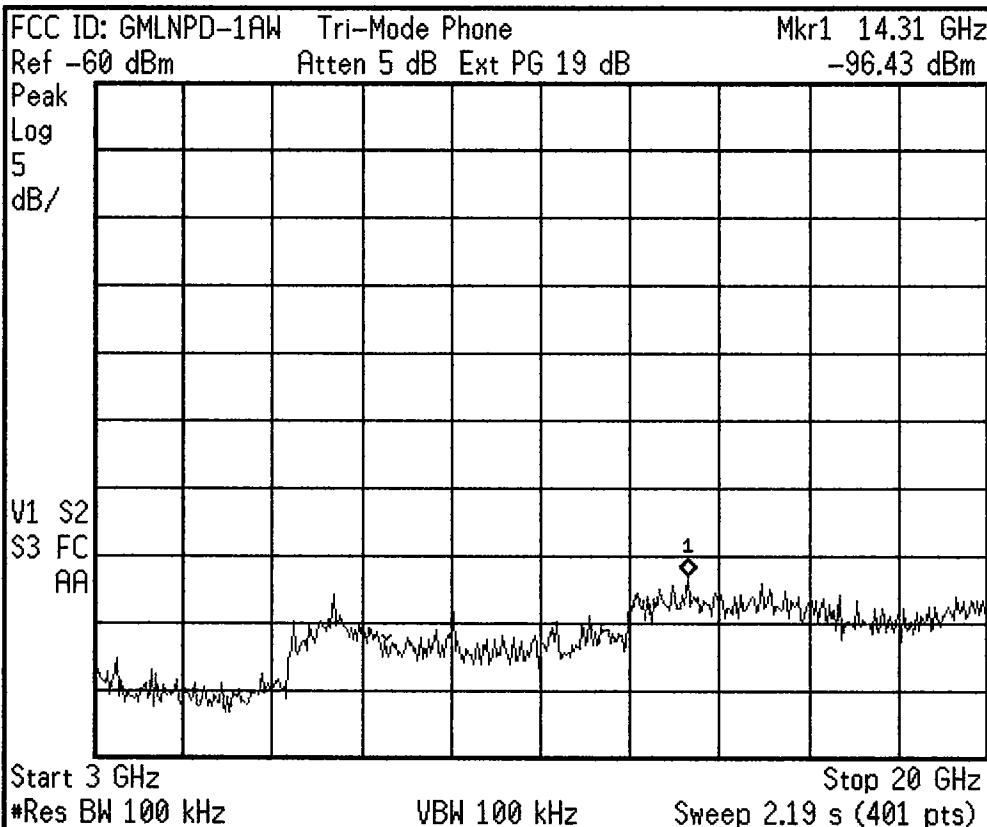
CF Step
 200.000000 MHz
 Auto Man

Freq Offset
 0.00000000 Hz

Signal Track
 On Off

Scale Type
 Log Lin

* Agilent 12:25:41 May 8, 2002



Freq/Channel

Center Freq
 11.50000000 GHz

Start Freq
 3.00000000 GHz

Stop Freq
 20.00000000 GHz

CF Step
 1.70000000 GHz
 Auto Man

Freq Offset
 0.00000000 Hz

Signal Track
 On Off

Scale Type
 Log Lin

PCTEST Engineering Lab., Inc.

SUBJECT: Modulation Characteristics
FCC Part 24/22

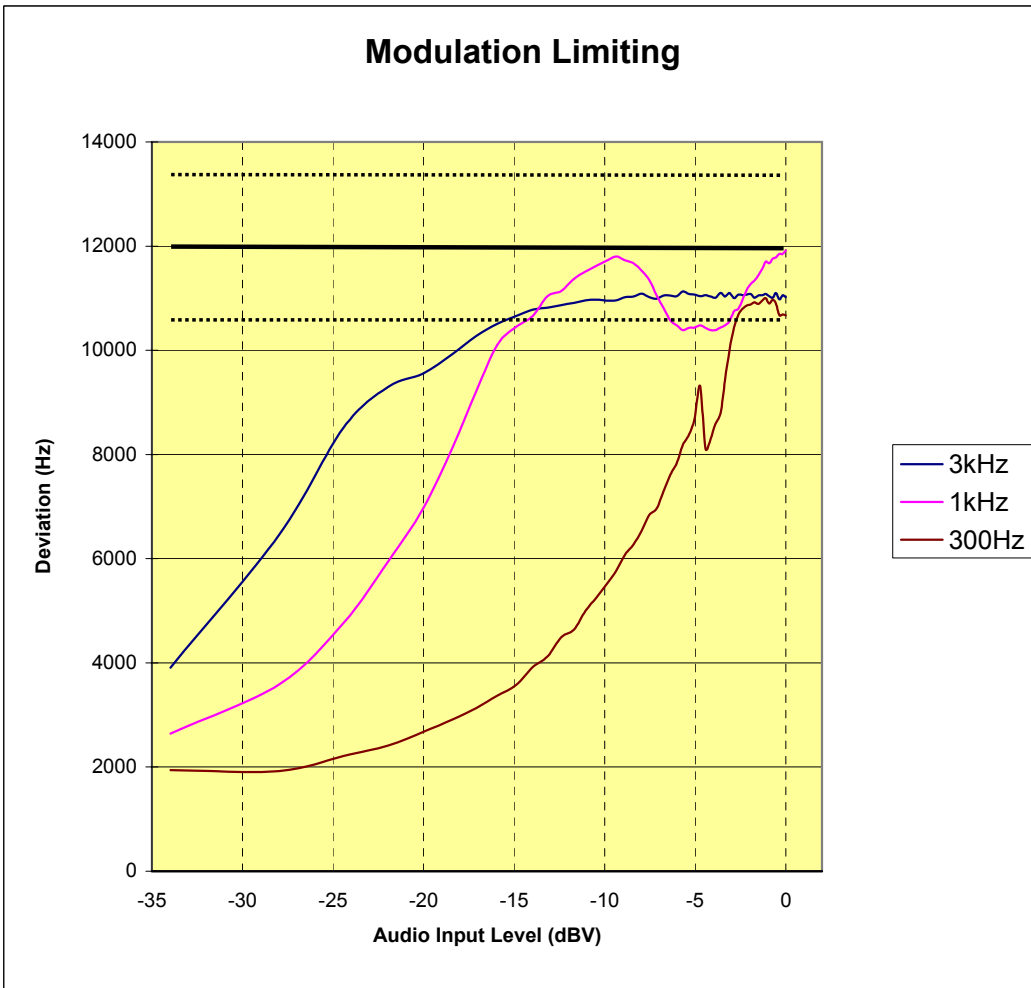
Test Report No.: 24/22.220506207.GML
Test Date: 05.8.2002

EUT: NOKIA Tri-Mode Dual-Band Analog/PCS Phone (AMPS/CDMA)

Model: 3585

FCC ID: GMLNPD-1AW

REFERENCE: 1 kHz = 0 dB



PCTEST Engineering Lab., Inc.

SUBJECT: Modulation Characteristics
FCC Part 24/22

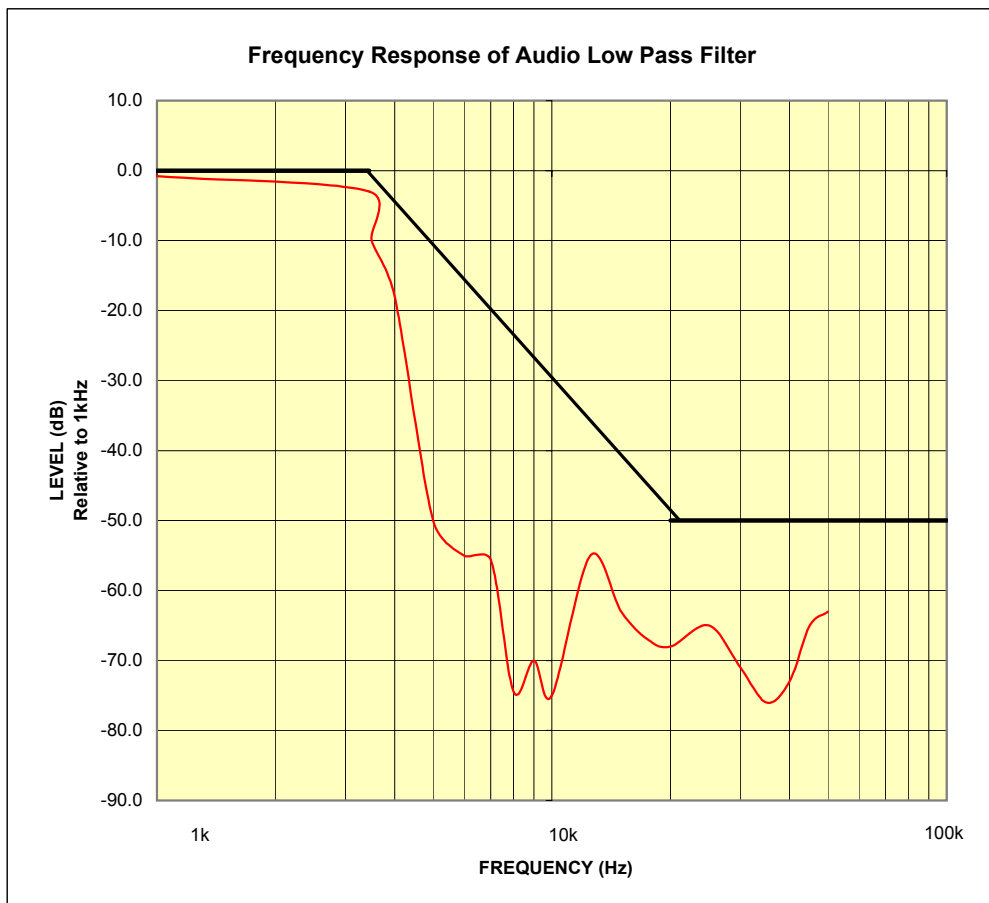
Test Report No.: 24/22.220506207.GML
Test Date: 05.8.2002

EUT: NOKIA Tri-Mode Dual-Band Analog/PCS Phone (AMPS/CDMA)

Model: 3585

FCC ID: GMLNPD-1AW

REFERENCE: 1 kHz = 0 dB



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SUBJECT: Modulation Characteristics
FCC Part 24/22

Test Report No.: 24/22.220506207.GML
Test Date: 05.8.2002

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Model: 3585

FCC ID: GMLNPD-1AW

REFERENCE: 1 kHz = 0 dB

