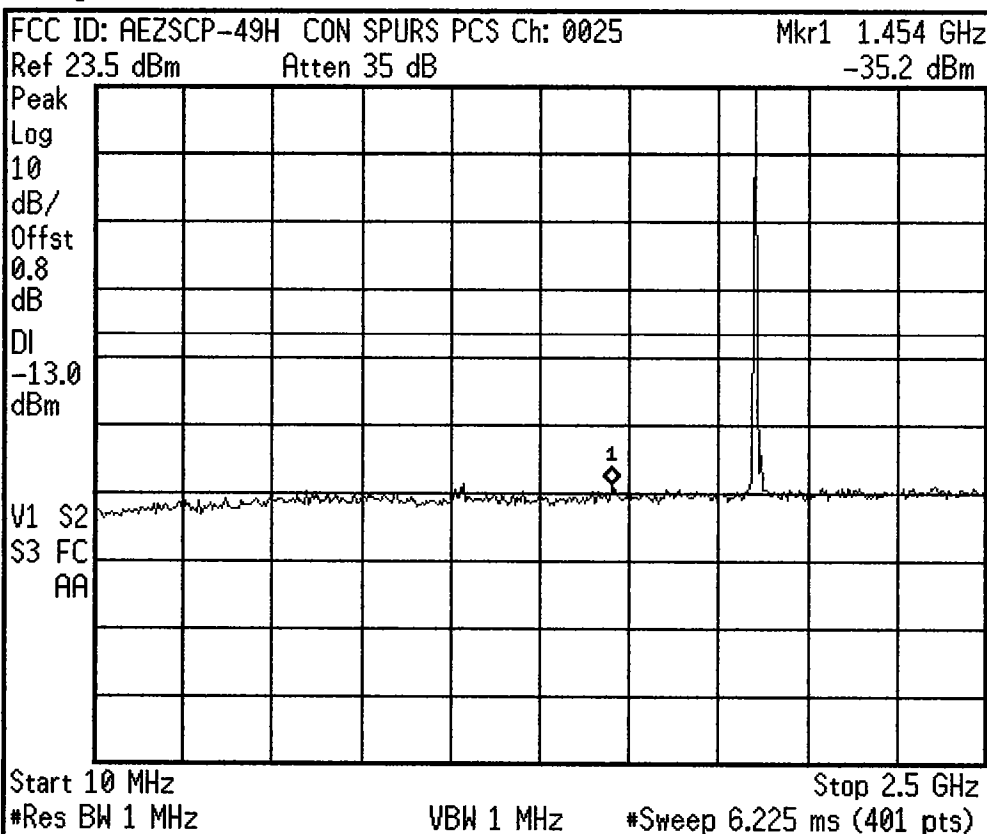
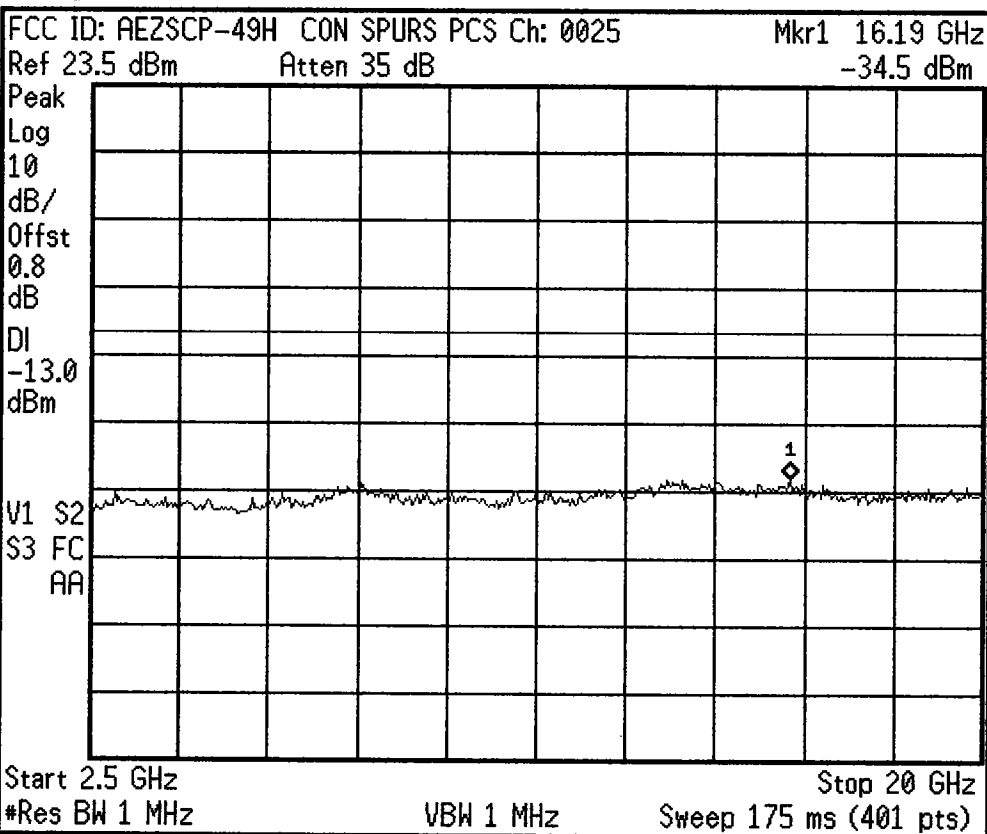


\* Agilent 15:18:14 Mar 22, 2002



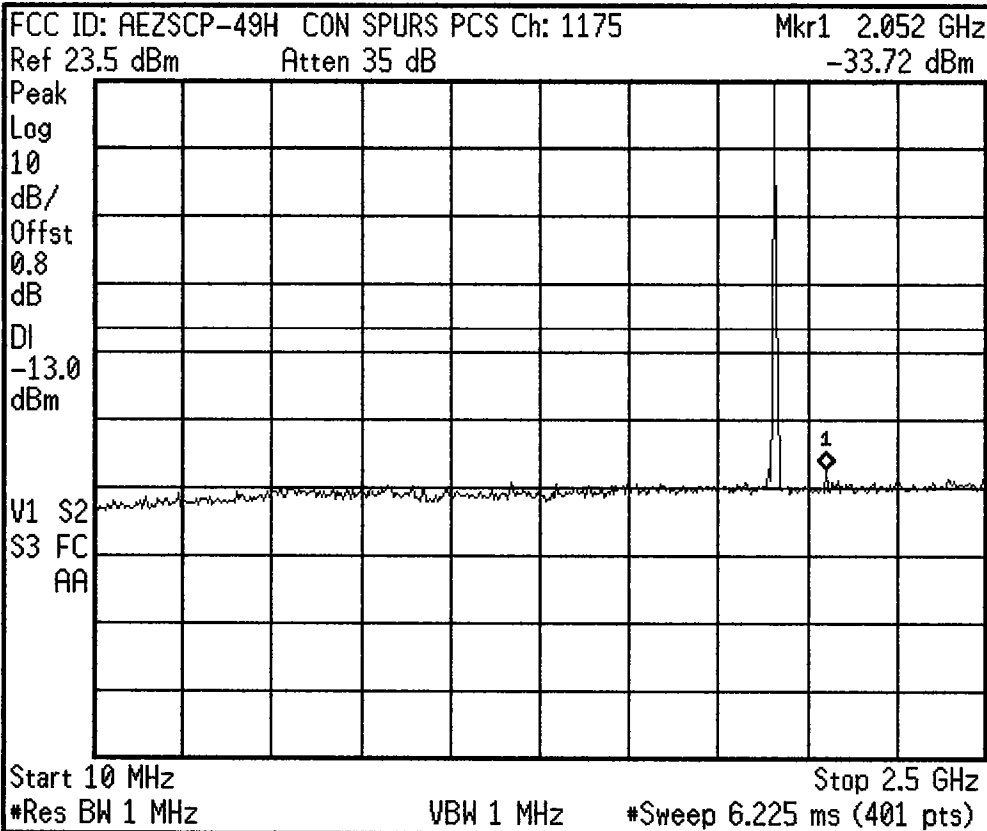
<b>Freq/Channel</b>
<b>Center Freq</b> 1.25500000 GHz
<b>Start Freq</b> 10.0000000 MHz
<b>Stop Freq</b> 2.50000000 GHz
<b>CF Step</b> 249.000000 MHz Auto Man
<b>Freq Offset</b> 0.00000000 Hz
<b>Signal Track</b> On Off
<b>Scale Type</b> Log Lin

\* Agilent 15:19:30 Mar 22, 2002



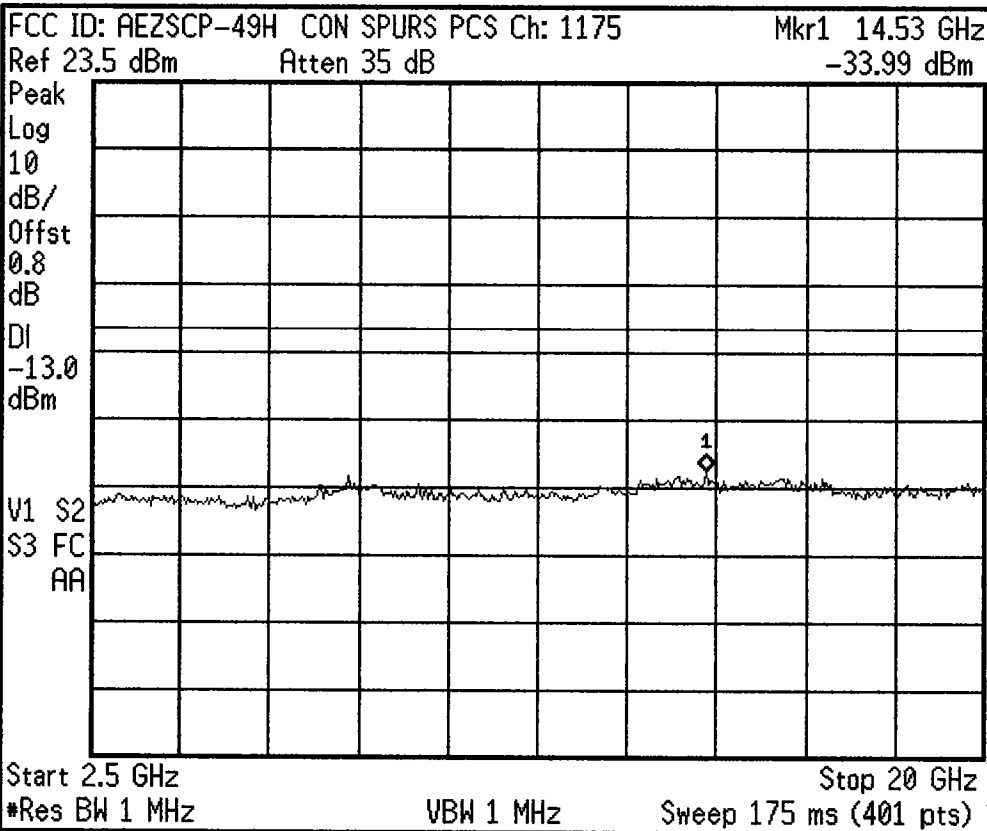
<b>Freq/Channel</b>
<b>Center Freq</b> 11.2500000 GHz
<b>Start Freq</b> 2.50000000 GHz
<b>Stop Freq</b> 20.0000000 GHz
<b>CF Step</b> 1.75000000 GHz Auto Man
<b>Freq Offset</b> 0.00000000 Hz
<b>Signal Track</b> On Off
<b>Scale Type</b> Log Lin

\* Agilent 15:31:23 Mar 22, 2002



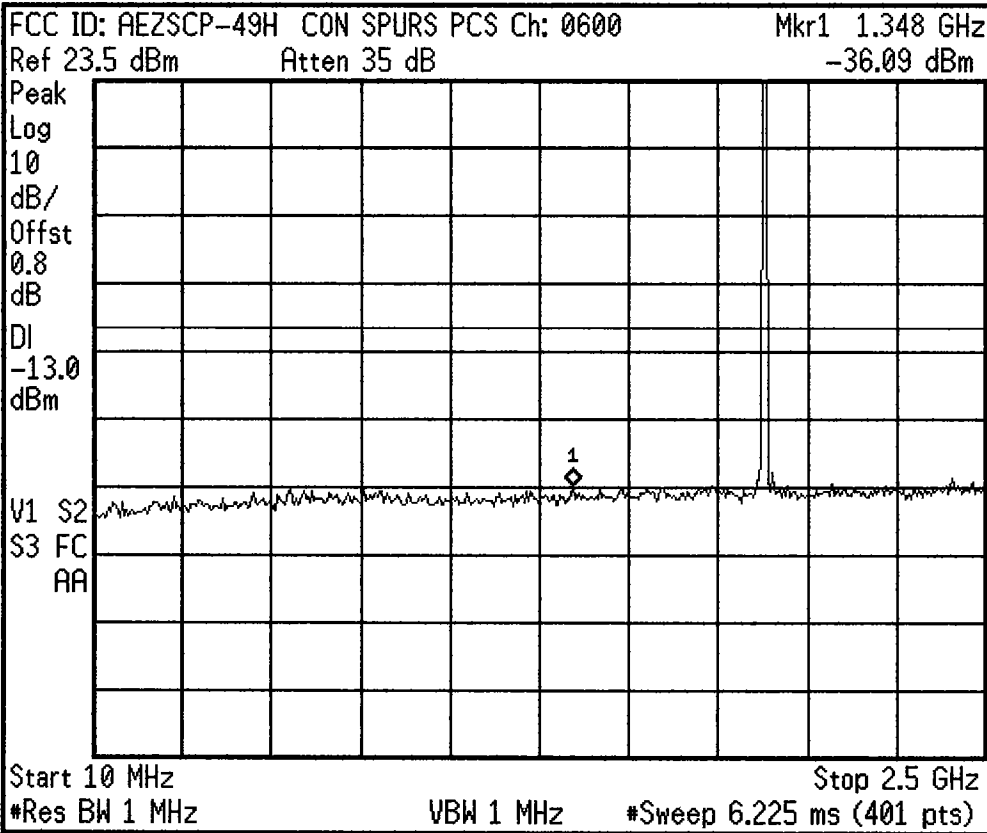
<b>Freq/Channel</b>
<b>Center Freq</b> 1.25500000 GHz
<b>Start Freq</b> 10.0000000 MHz
<b>Stop Freq</b> 2.50000000 GHz
<b>CF Step</b> 249.000000 MHz Auto Man
<b>Freq Offset</b> 0.00000000 Hz
<b>Signal Track</b> On Off
<b>Scale Type</b> Log Lin

\* Agilent 15:32:24 Mar 22, 2002



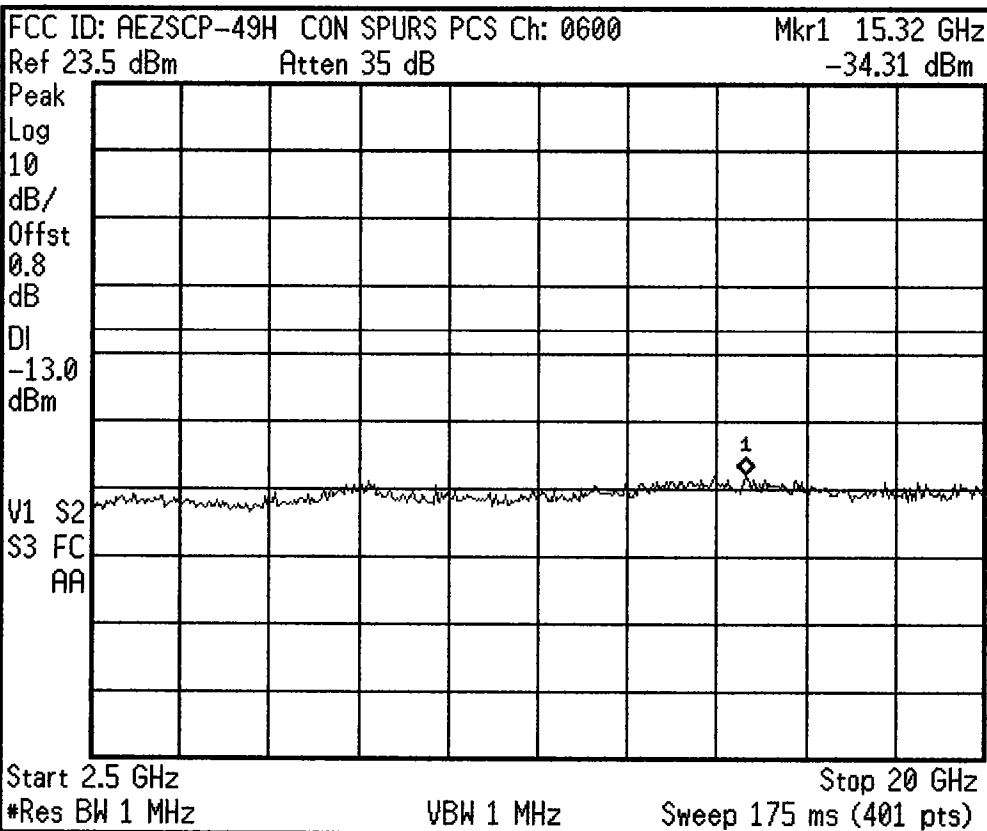
<b>Freq/Channel</b>
<b>Center Freq</b> 11.2500000 GHz
<b>Start Freq</b> 2.50000000 GHz
<b>Stop Freq</b> 20.0000000 GHz
<b>CF Step</b> 1.75000000 GHz Auto Man
<b>Freq Offset</b> 0.00000000 Hz
<b>Signal Track</b> On Off
<b>Scale Type</b> Log Lin

Agilent 15:27:53 Mar 22, 2002



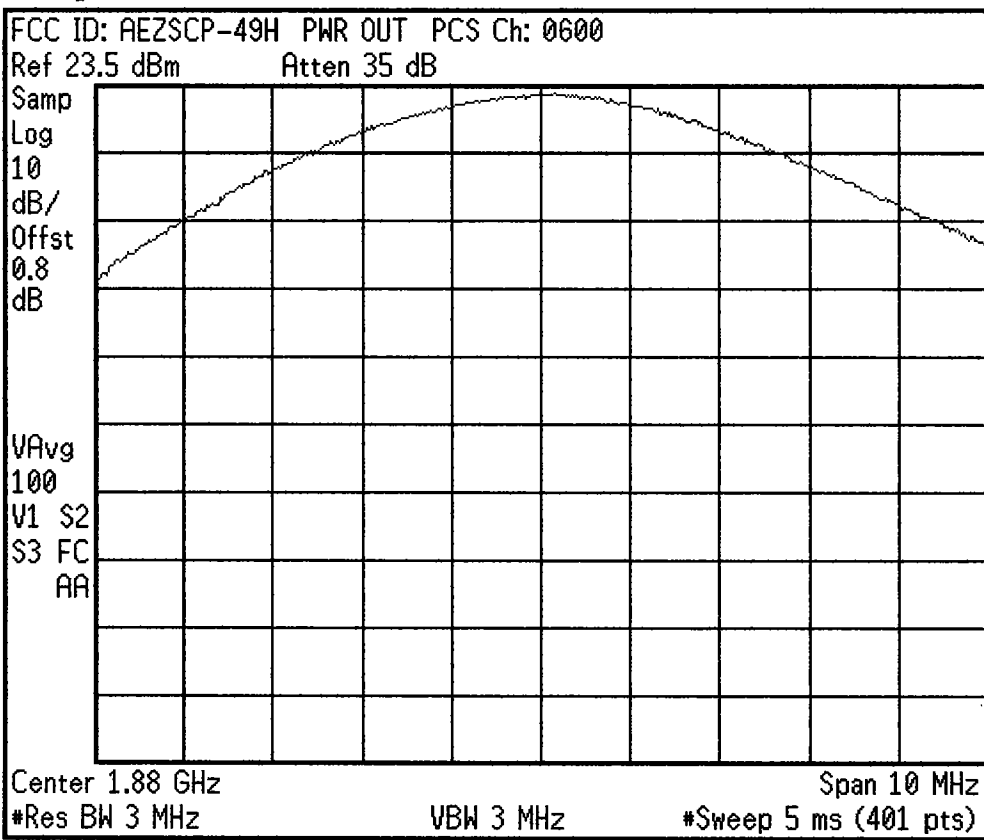
<b>Freq/Channel</b>
<b>Center Freq</b> 1.25500000 GHz
<b>Start Freq</b> 10.0000000 MHz
<b>Stop Freq</b> 2.50000000 GHz
<b>CF Step</b> 249.000000 MHz Auto Man
<b>Freq Offset</b> 0.00000000 Hz
<b>Signal Track</b> On Off
<b>Scale Type</b> Log Lin

Agilent 15:29:15 Mar 22, 2002



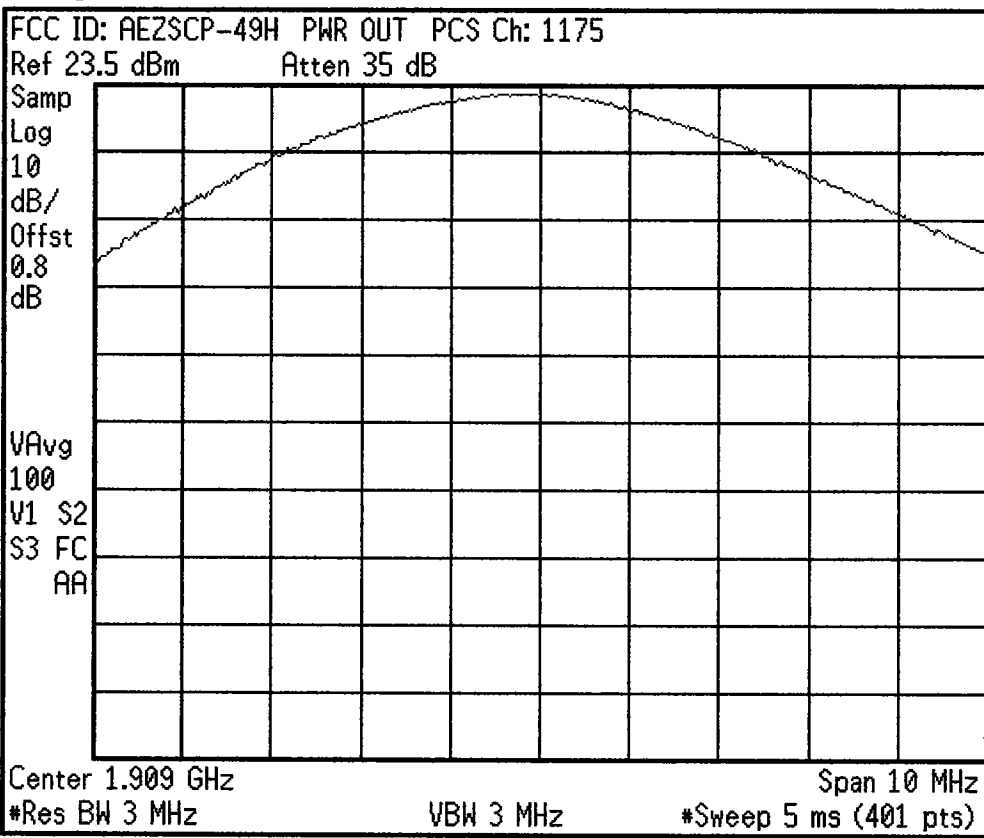
<b>Freq/Channel</b>
<b>Center Freq</b> 11.2500000 GHz
<b>Start Freq</b> 2.50000000 GHz
<b>Stop Freq</b> 20.0000000 GHz
<b>CF Step</b> 1.75000000 GHz Auto Man
<b>Freq Offset</b> 0.00000000 Hz
<b>Signal Track</b> On Off
<b>Scale Type</b> Log Lin

\* Agilent 16:10:05 Mar 22, 2002

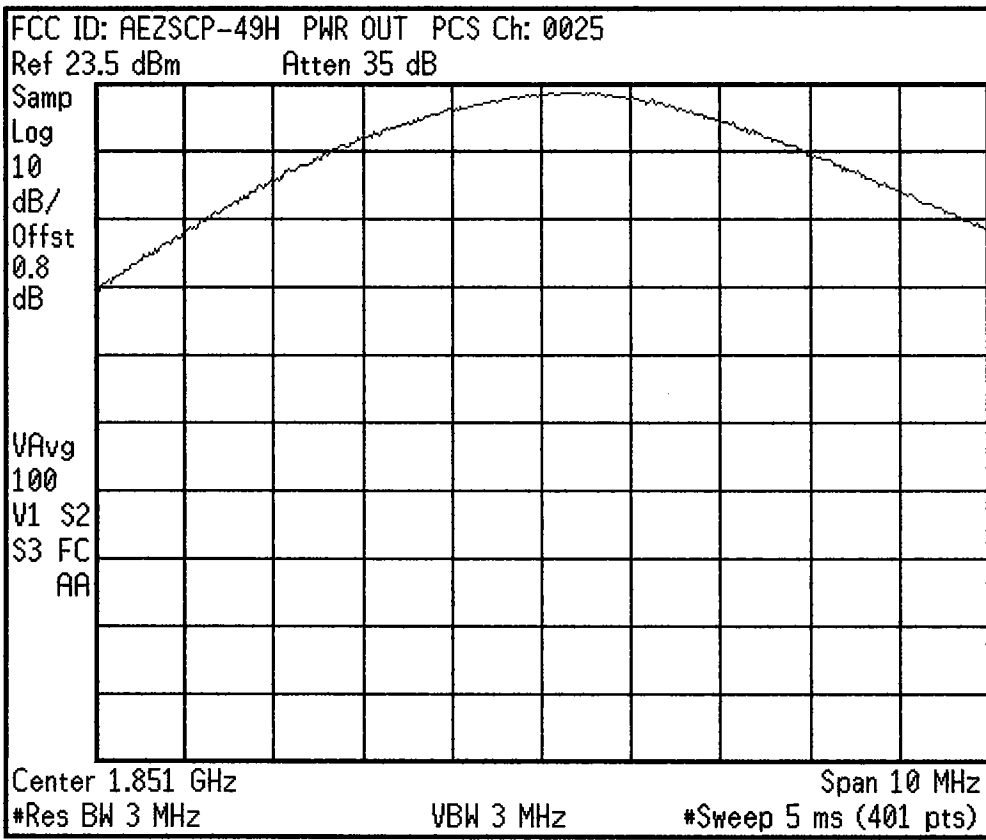


<b>Freq/Channel</b>
<b>Center Freq</b> 1.88000000 GHz
<b>Start Freq</b> 1.87500000 GHz
<b>Stop Freq</b> 1.88500000 GHz
<b>CF Step</b> 1.00000000 MHz Auto Man
<b>Freq Offset</b> 0.00000000 Hz
<b>Signal Track</b> On Off
<b>Scale Type</b> Log Lin

\* Agilent 16:11:33 Mar 22, 2002



<b>Freq/Channel</b>
<b>Center Freq</b> 1.90900000 GHz
<b>Start Freq</b> 1.90400000 GHz
<b>Stop Freq</b> 1.91400000 GHz
<b>CF Step</b> 1.00000000 MHz Auto Man
<b>Freq Offset</b> 0.00000000 Hz
<b>Signal Track</b> On Off
<b>Scale Type</b> Log Lin



**Freq/Channel**

**Center Freq**  
1.85100000 GHz

**Start Freq**  
1.84600000 GHz

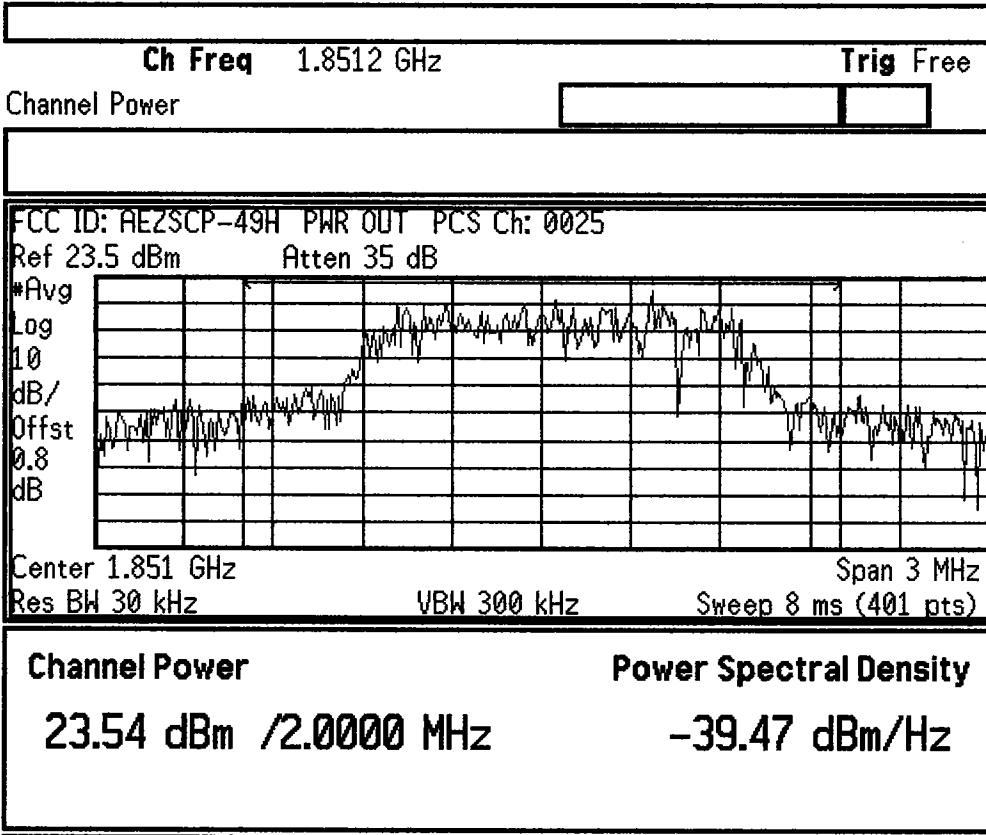
**Stop Freq**  
1.85600000 GHz

**CF Step**  
1.00000000 MHz  
Auto Man

**Freq Offset**  
0.00000000 Hz

**Signal Track**  
On Off

**Scale Type**  
Log Lin



**Freq/Channel**

**Center Freq**  
1.85120000 GHz

**Start Freq**  
1.84970000 GHz

**Stop Freq**  
1.85270000 GHz

**CF Step**  
300.000000 kHz  
Auto Man

**Freq Offset**  
0.00000000 Hz

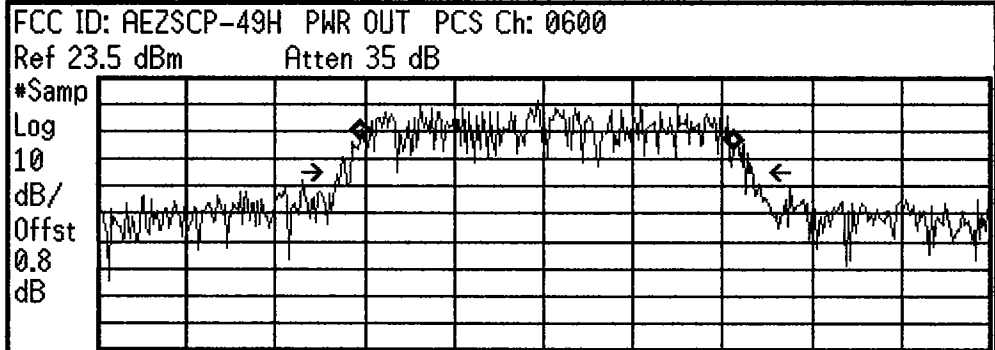
**Signal Track**  
On Off

**Scale Type**  
Log Lin

Agilent

Ch Freq 1.88 GHz Trig Free  
Occupied Bandwidth

FCC ID: AEZSCP-49H PWR OUT PCS Ch: 0600  
Ref 23.5 dBm Atten 35 dB



Center 1.88 GHz Span 3 MHz  
\*Res BW 30 kHz \*VBW 300 kHz \*Sweep 9.167 ms (401 pts)

Occupied Bandwidth 1.2515 MHz Occ BW % Pwr 99.00 %  
x dB Bandwidth -26.00 dB  
Transmit Freq Error 9.766 kHz  
x dB Bandwidth 1.385 MHz\*

Freq/Channel

Center Freq 1.88000000 GHz

Start Freq 1.87850000 GHz

Stop Freq 1.88150000 GHz

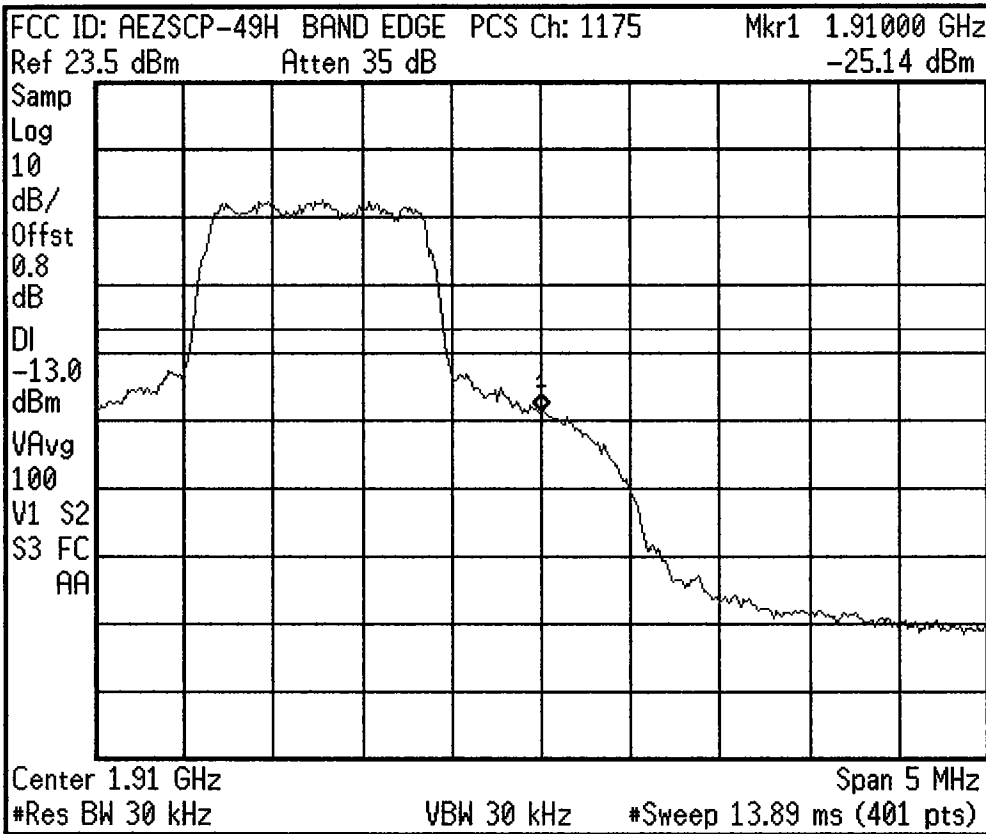
CF Step 300.000000 kHz  
Auto Man

Freq Offset 0.00000000 Hz

Signal Track On Off

Scale Type Log Lin

Agilent



Freq/Channel

Center Freq  
1.91000000 GHz

Start Freq  
1.90750000 GHz

Stop Freq  
1.91250000 GHz

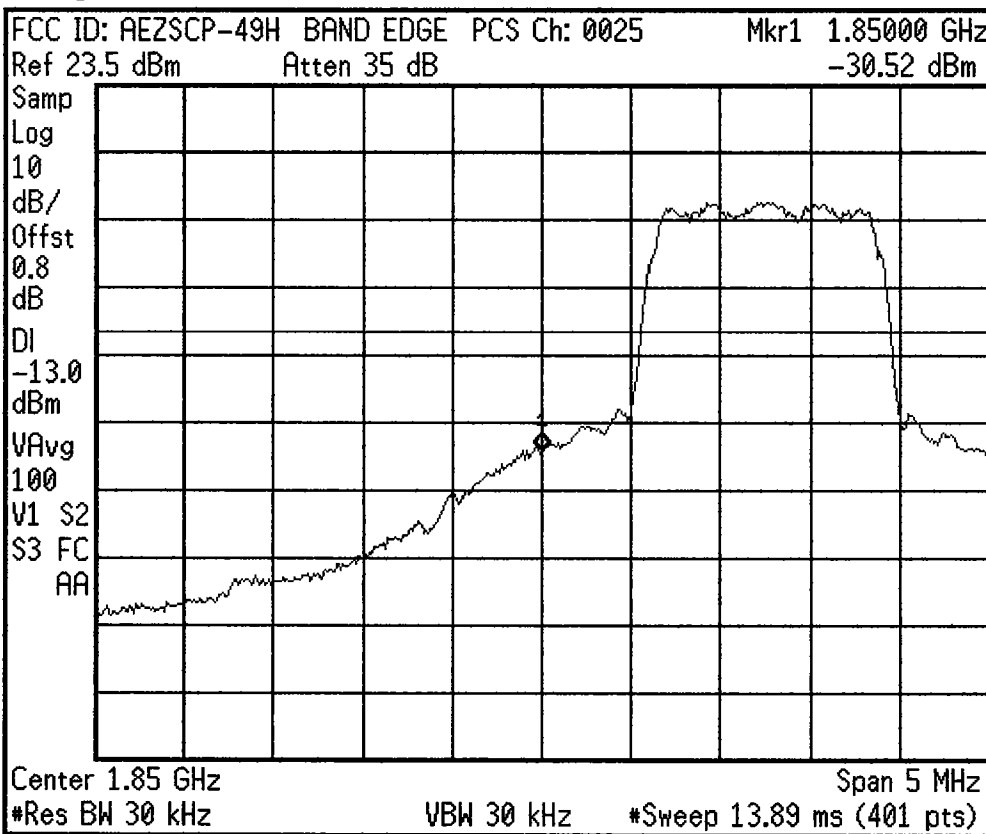
CF Step  
500.000000 kHz  
Auto Man

Freq Offset  
0.00000000 Hz

Signal Track  
On Off

Scale Type  
Log Lin

Agilent



Freq/Channel

Center Freq  
1.85000000 GHz

Start Freq  
1.84750000 GHz

Stop Freq  
1.85250000 GHz

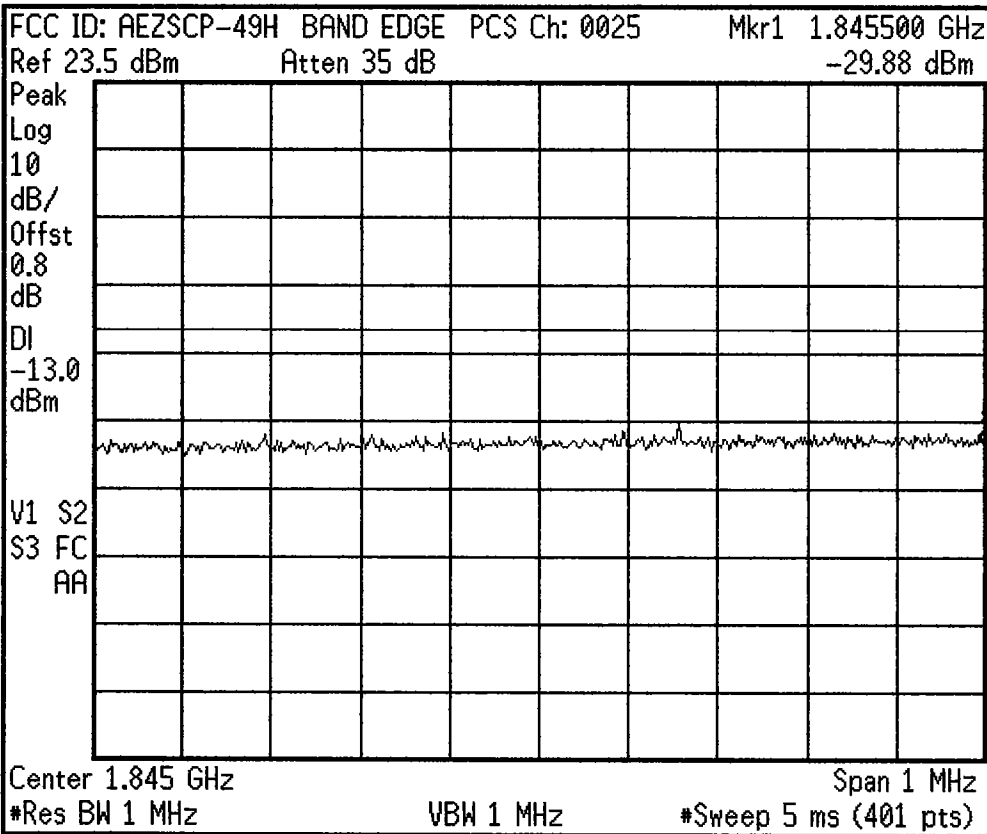
CF Step  
500.000000 kHz  
Auto Man

Freq Offset  
0.00000000 Hz

Signal Track  
On Off

Scale Type  
Log Lin

Agilent



Freq/Channel

Center Freq  
1.84500000 GHz

Start Freq  
1.84450000 GHz

Stop Freq  
1.84550000 GHz

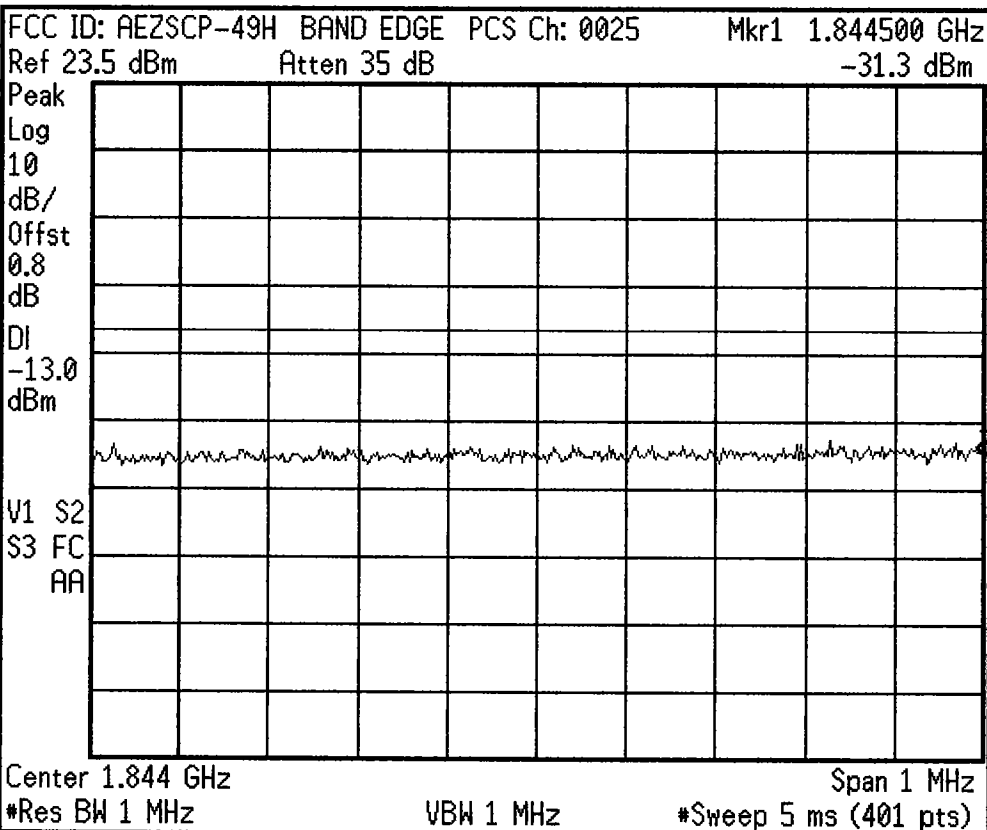
CF Step  
100.000000 kHz  
Auto Man

Freq Offset  
0.00000000 Hz

Signal Track  
On Off

Scale Type  
Log Lin

Agilent



Freq/Channel

Center Freq  
1.84400000 GHz

Start Freq  
1.84350000 GHz

Stop Freq  
1.84450000 GHz

CF Step  
100.000000 kHz  
Auto Man

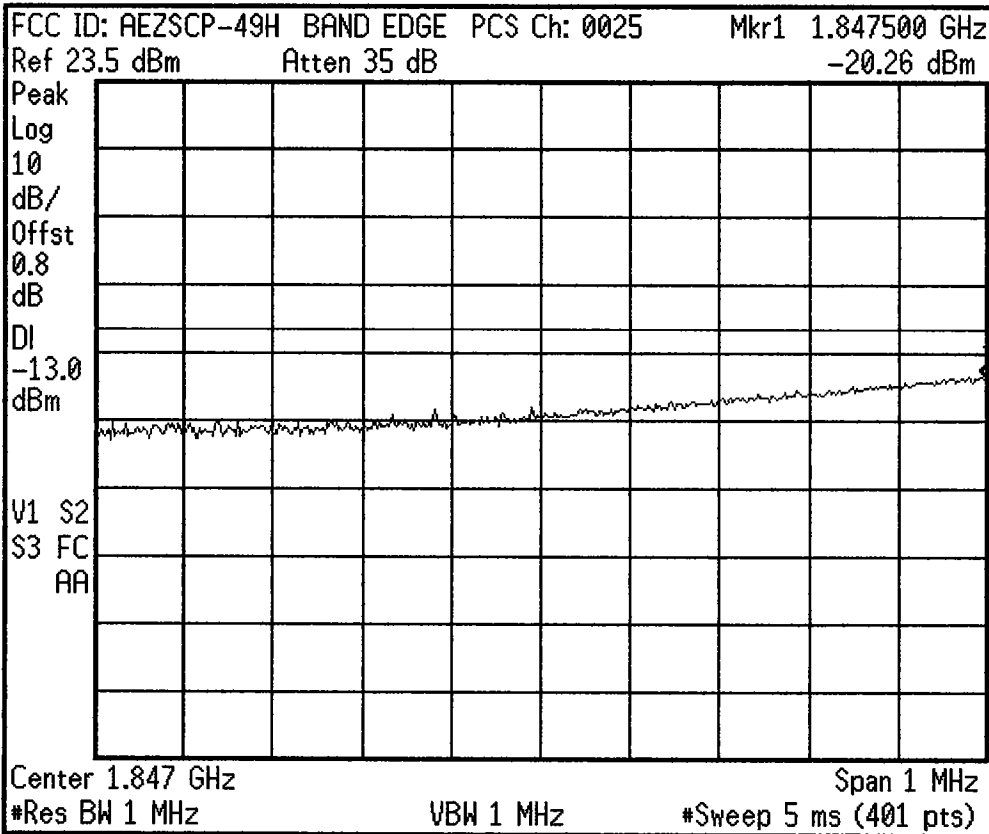
Freq Offset  
0.00000000 Hz

Signal Track  
On Off

Scale Type  
Log Lin

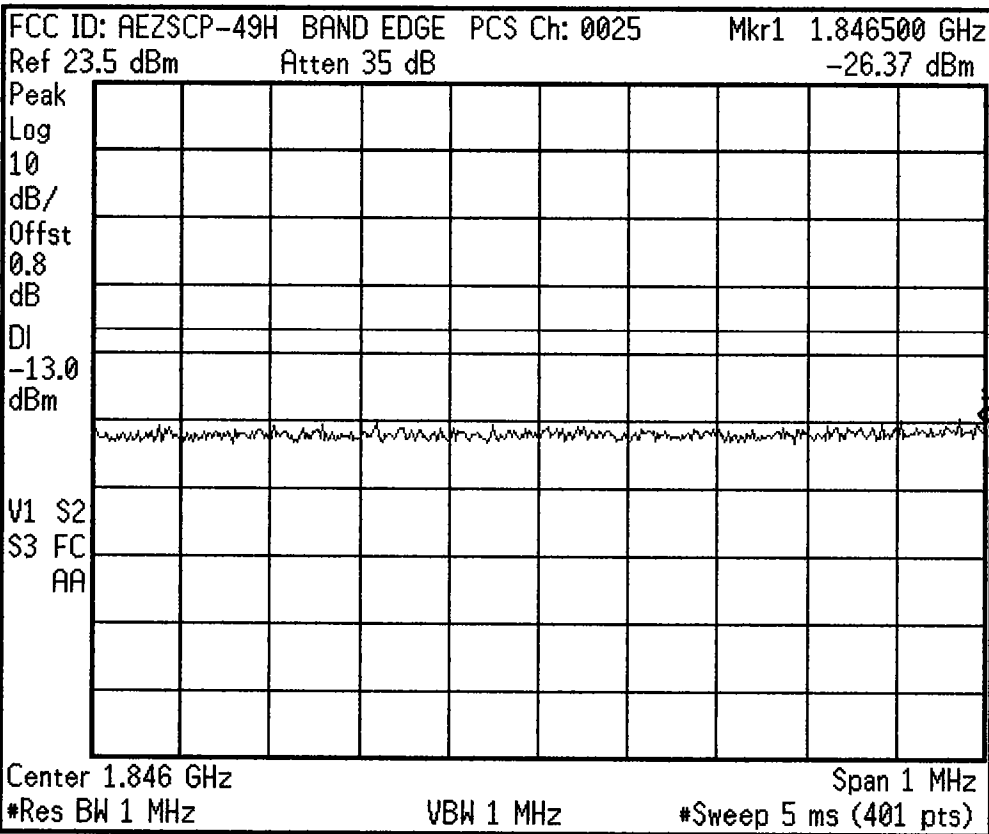


Agilent



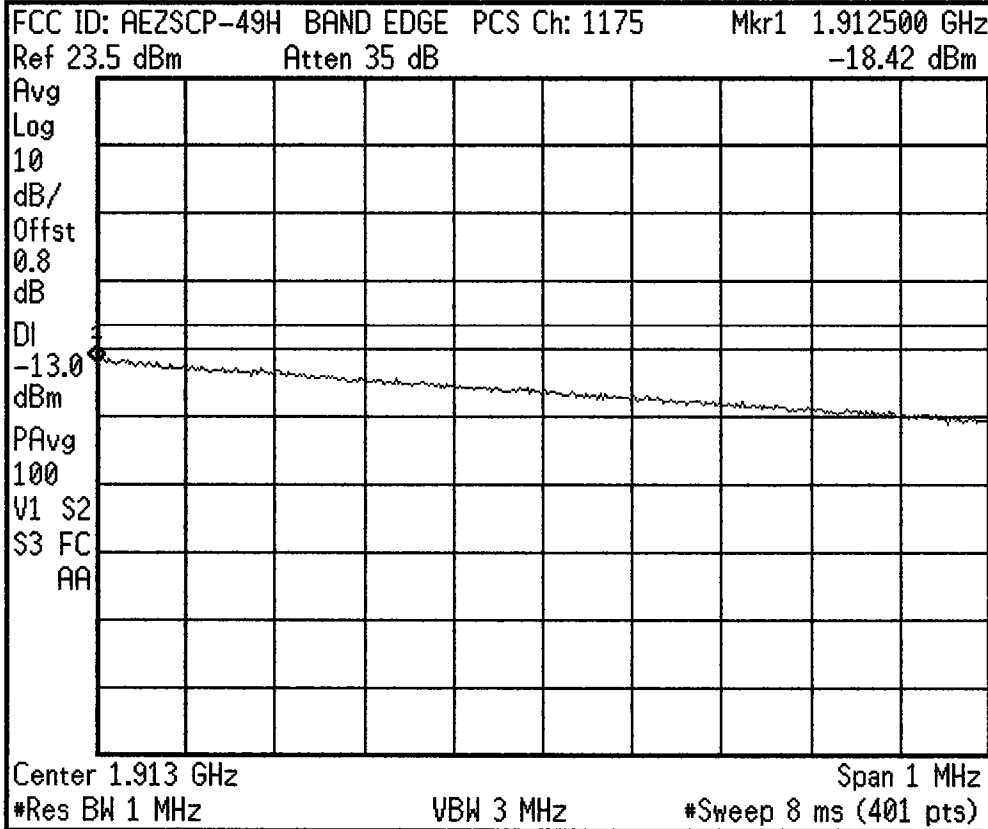
<b>Freq/Channel</b>
<b>Center Freq</b> 1.84700000 GHz
<b>Start Freq</b> 1.84650000 GHz
<b>Stop Freq</b> 1.84750000 GHz
<b>CF Step</b> 100.000000 kHz Auto Man
<b>Freq Offset</b> 0.00000000 Hz
<b>Signal Track</b> On Off
<b>Scale Type</b> Log Lin

Agilent



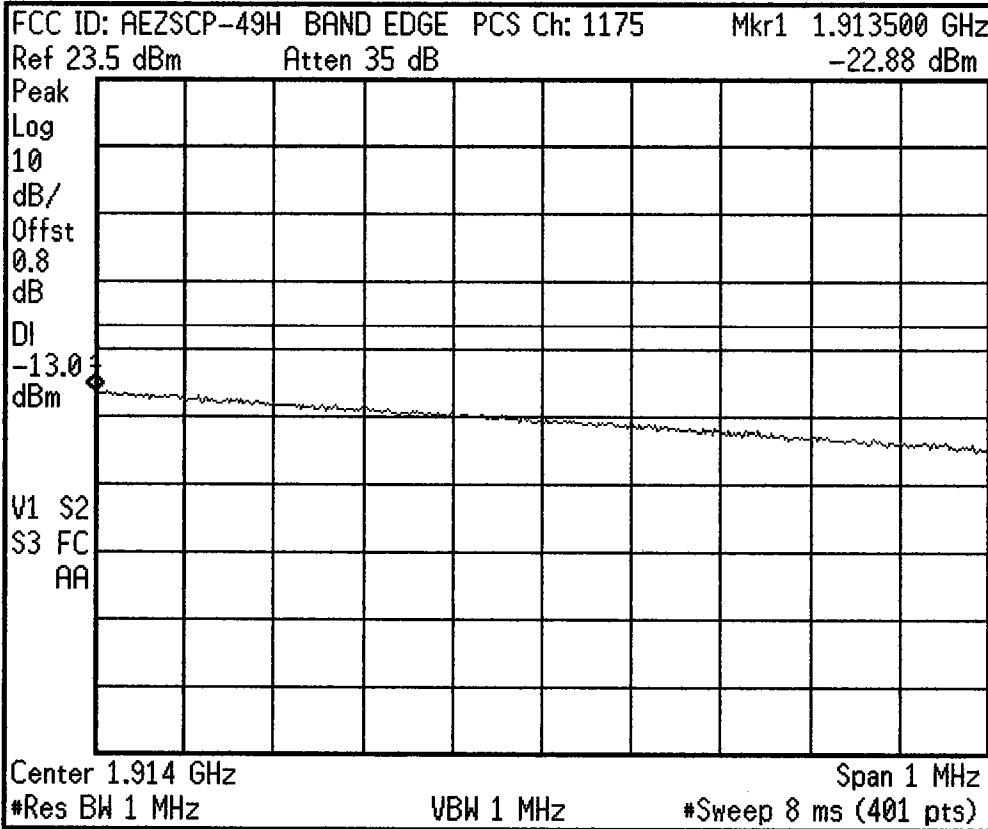
<b>Freq/Channel</b>
<b>Center Freq</b> 1.84600000 GHz
<b>Start Freq</b> 1.84550000 GHz
<b>Stop Freq</b> 1.84650000 GHz
<b>CF Step</b> 100.000000 kHz Auto Man
<b>Freq Offset</b> 0.00000000 Hz
<b>Signal Track</b> On Off
<b>Scale Type</b> Log Lin

\* Agilent



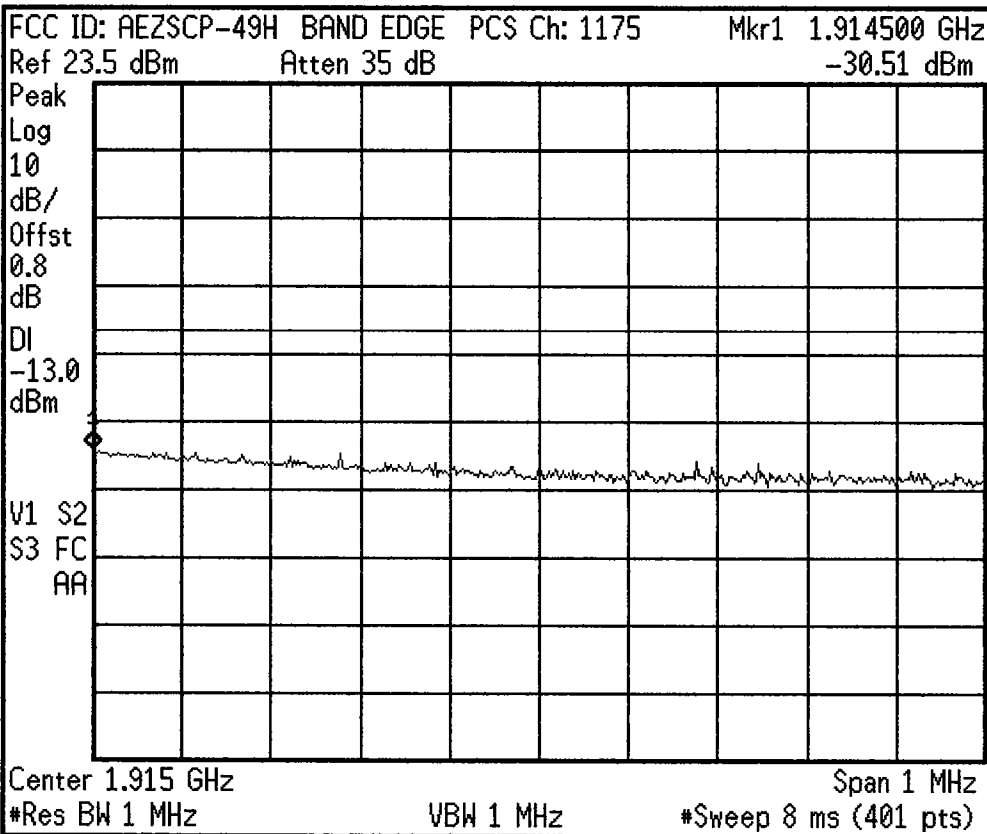
<b>Freq/Channel</b>
<b>Center Freq</b> 1.91300000 GHz
<b>Start Freq</b> 1.91250000 GHz
<b>Stop Freq</b> 1.91350000 GHz
<b>CF Step</b> 100.000000 kHz Auto Man
<b>Freq Offset</b> 0.00000000 Hz
<b>Signal Track</b> On Off
<b>Scale Type</b> Log Lin

\* Agilent



<b>Freq/Channel</b>
<b>Center Freq</b> 1.91400000 GHz
<b>Start Freq</b> 1.91350000 GHz
<b>Stop Freq</b> 1.91450000 GHz
<b>CF Step</b> 100.000000 kHz Auto Man
<b>Freq Offset</b> 0.00000000 Hz
<b>Signal Track</b> On Off
<b>Scale Type</b> Log Lin

Agilent



Freq/Channel

Center Freq  
1.91500000 GHz

Start Freq  
1.91450000 GHz

Stop Freq  
1.91550000 GHz

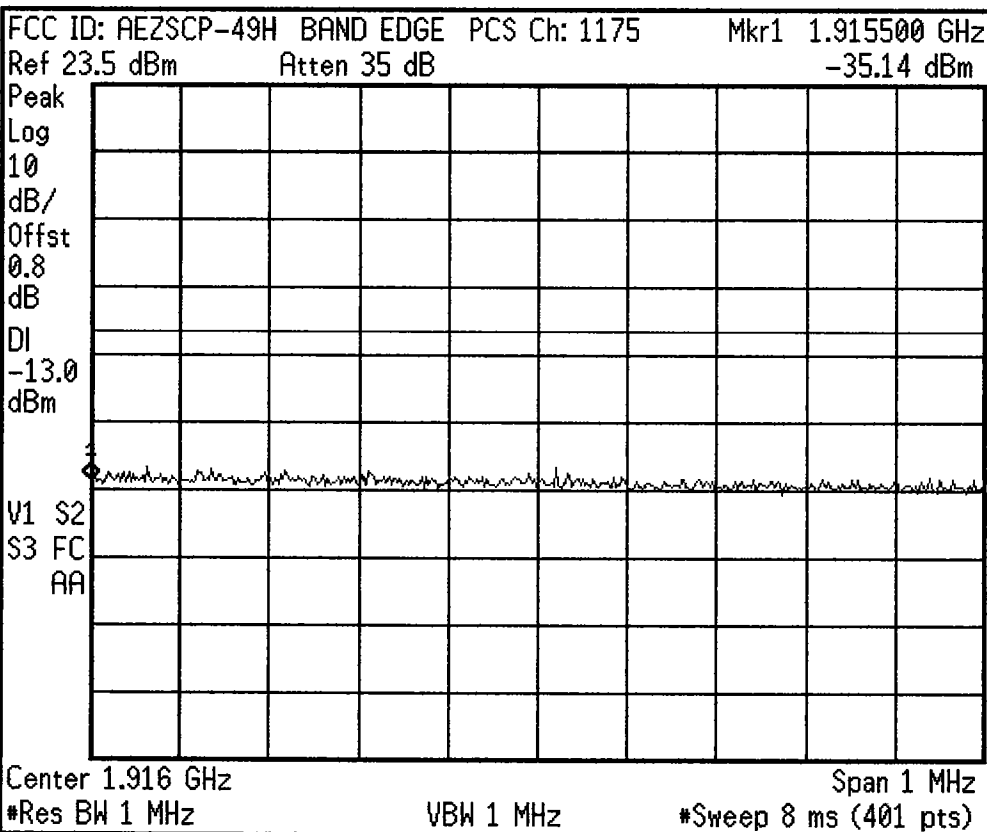
CF Step  
100.000000 kHz  
Auto Man

Freq Offset  
0.00000000 Hz

Signal Track  
On Off

Scale Type  
Log Lin

Agilent



Freq/Channel

Center Freq  
1.91600000 GHz

Start Freq  
1.91550000 GHz

Stop Freq  
1.91650000 GHz

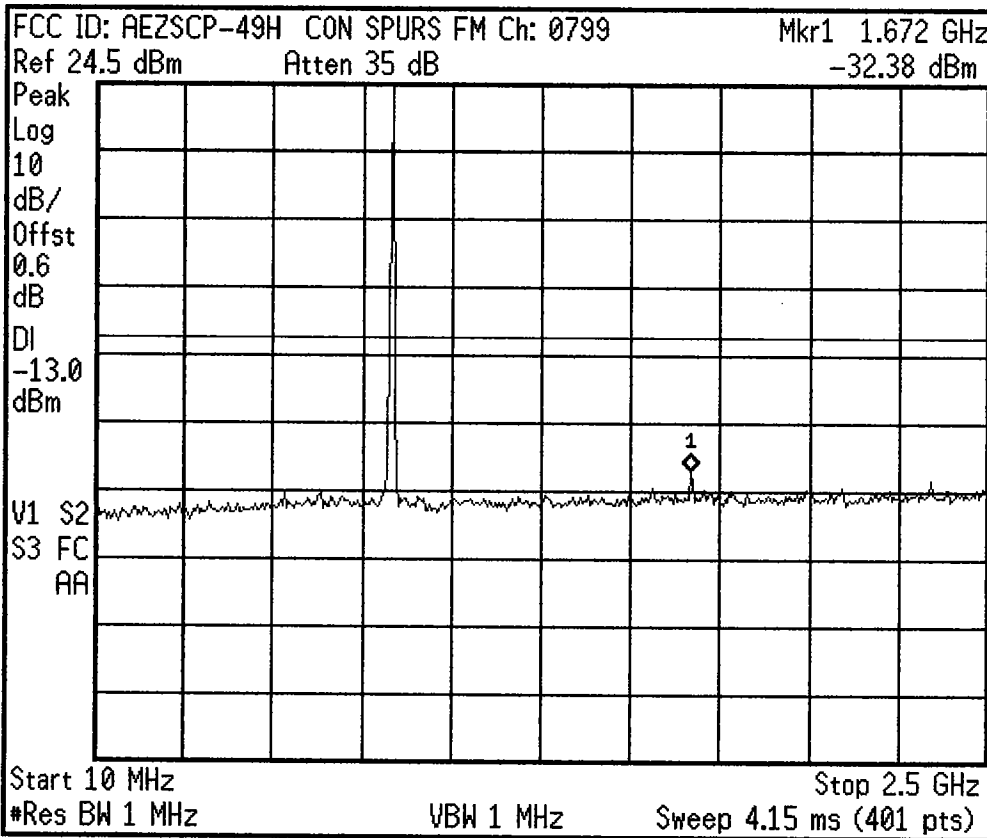
CF Step  
100.000000 kHz  
Auto Man

Freq Offset  
0.00000000 Hz

Signal Track  
On Off

Scale Type  
Log Lin

Agilent 14:43:17 Mar 22, 2002



Freq/Channel

Center Freq  
1.25500000 GHz

Start Freq  
10.0000000 MHz

Stop Freq  
2.50000000 GHz

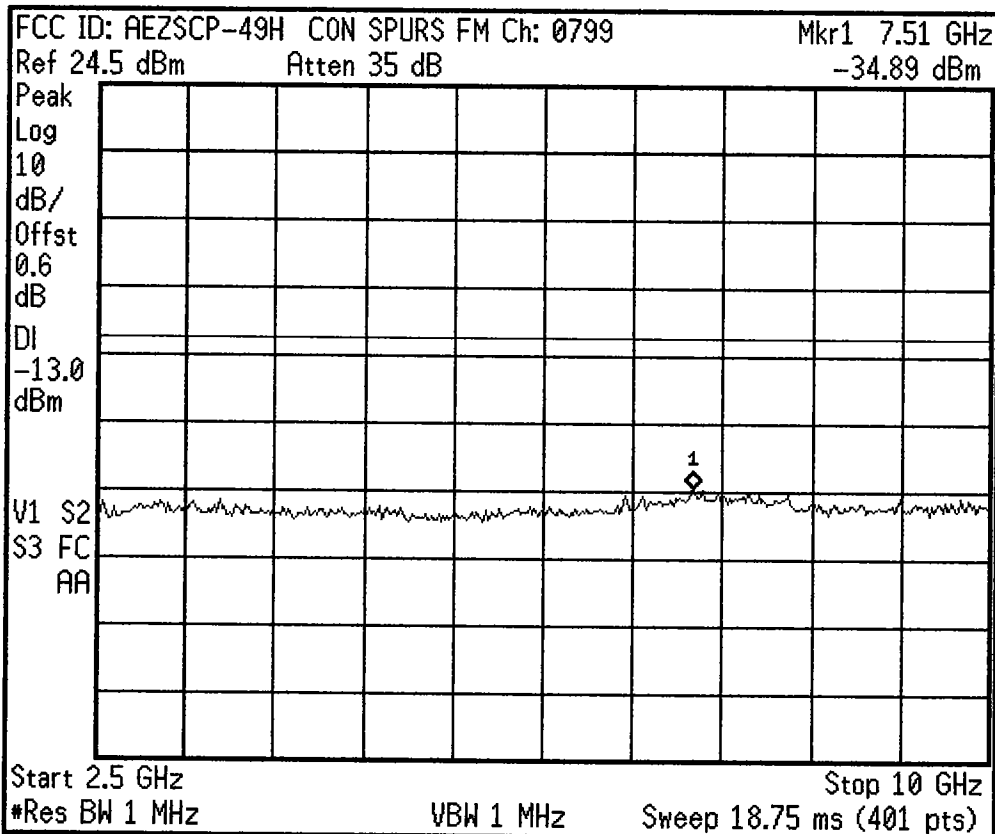
CF Step  
249.000000 MHz  
Auto Man

Freq Offset  
0.00000000 Hz

Signal Track  
On Off

Scale Type  
Log Lin

Agilent 14:44:37 Mar 22, 2002



Freq/Channel

Center Freq  
6.25000000 GHz

Start Freq  
2.50000000 GHz

Stop Freq  
10.0000000 GHz

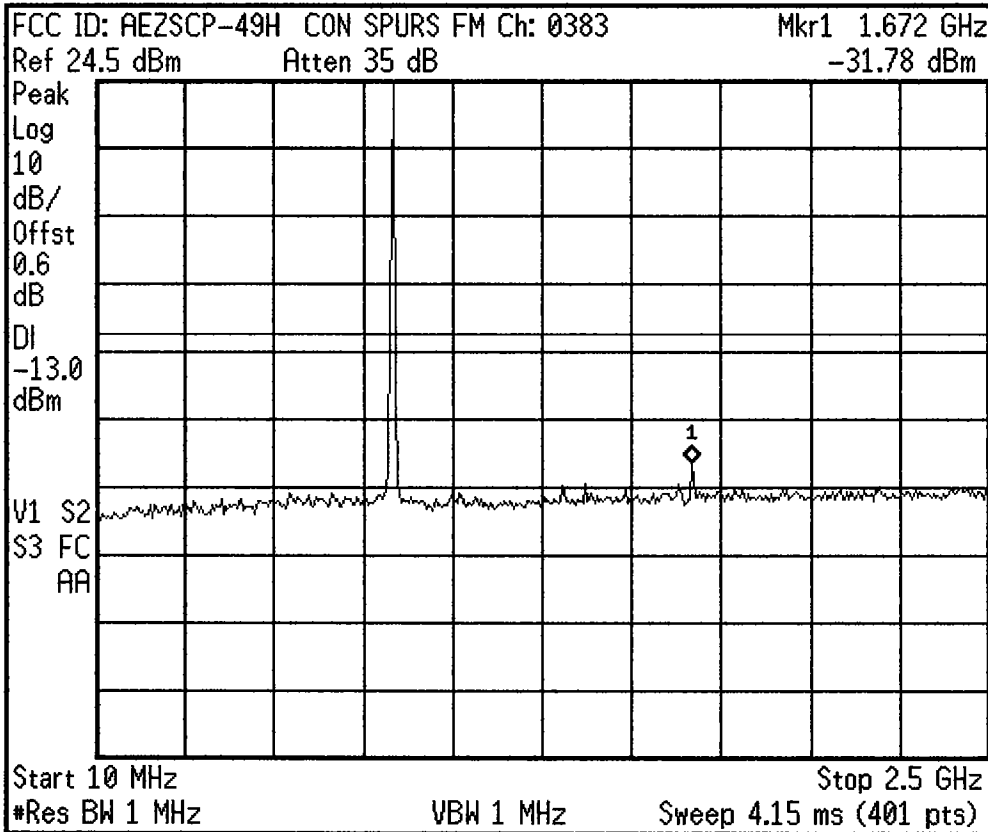
CF Step  
750.000000 MHz  
Auto Man

Freq Offset  
0.00000000 Hz

Signal Track  
On Off

Scale Type  
Log Lin

Agilent 14:22:13 Mar 22, 2002



Freq/Channel

Center Freq  
1.25500000 GHz

Start Freq  
10.0000000 MHz

Stop Freq  
2.50000000 GHz

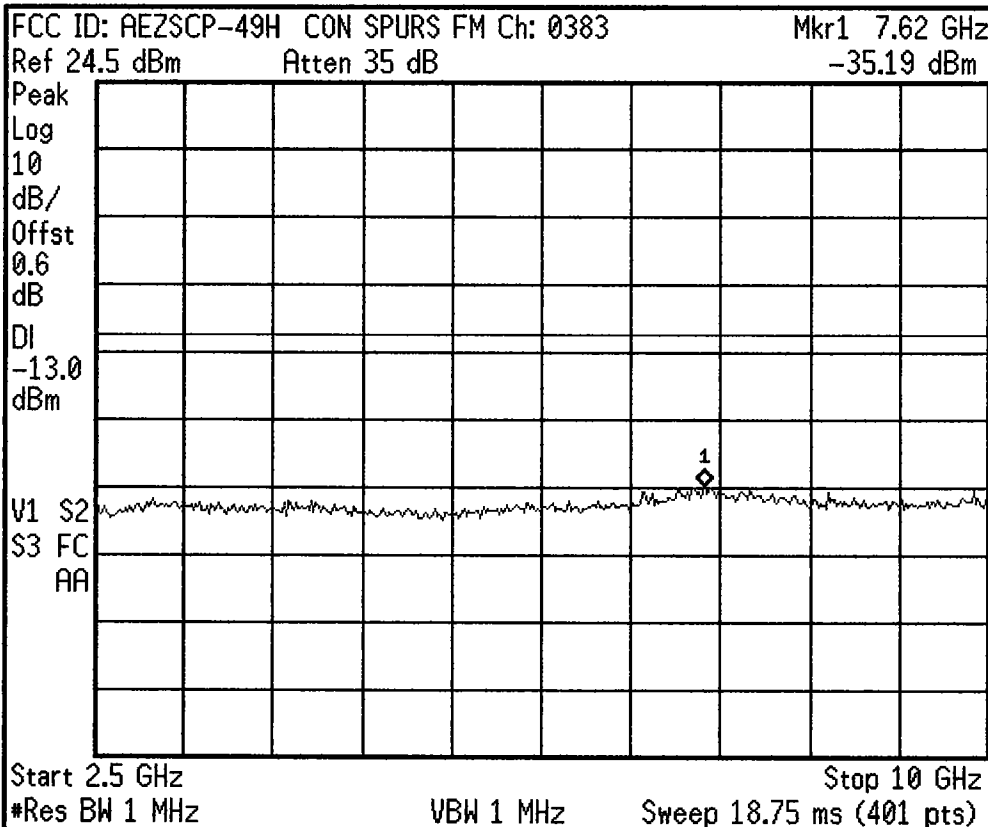
CF Step  
249.000000 MHz  
Auto Man

Freq Offset  
0.00000000 Hz

Signal Track  
On Off

Scale Type  
Log Lin

Agilent 14:28:12 Mar 22, 2002



Freq/Channel

Center Freq  
6.25000000 GHz

Start Freq  
2.50000000 GHz

Stop Freq  
10.0000000 GHz

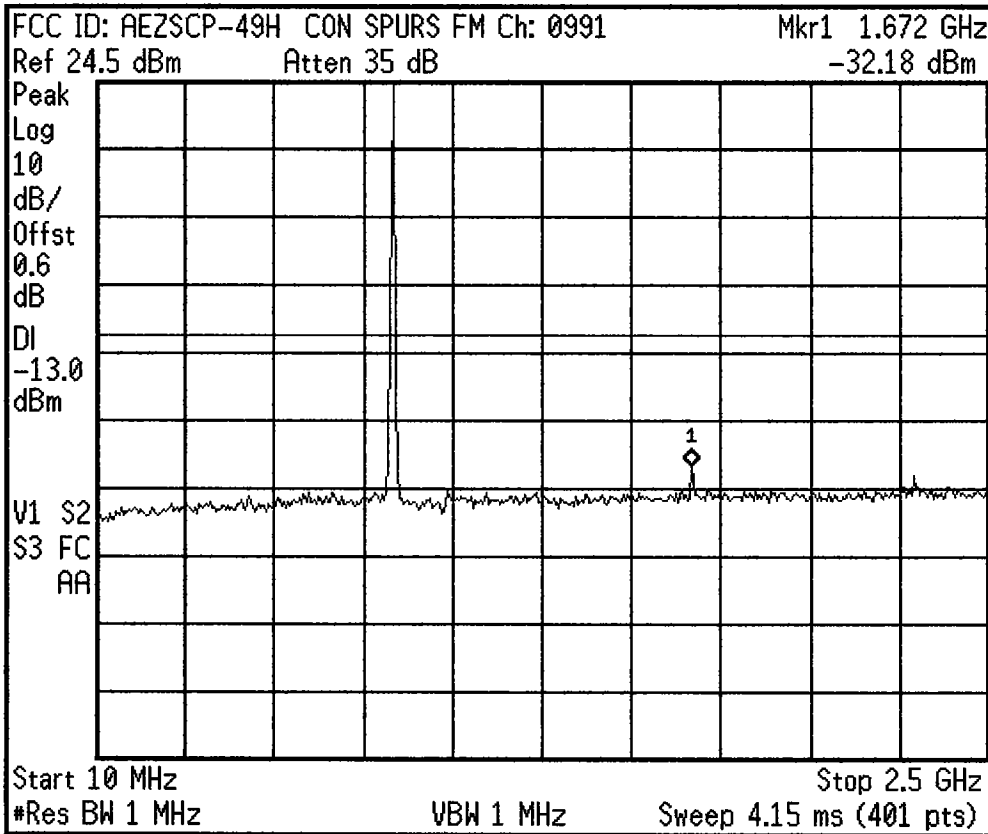
CF Step  
750.000000 MHz  
Auto Man

Freq Offset  
0.00000000 Hz

Signal Track  
On Off

Scale Type  
Log Lin

Agilent 13:40:58 Mar 22, 2002



Freq/Channel

Center Freq  
1.25500000 GHz

Start Freq  
10.0000000 MHz

Stop Freq  
2.50000000 GHz

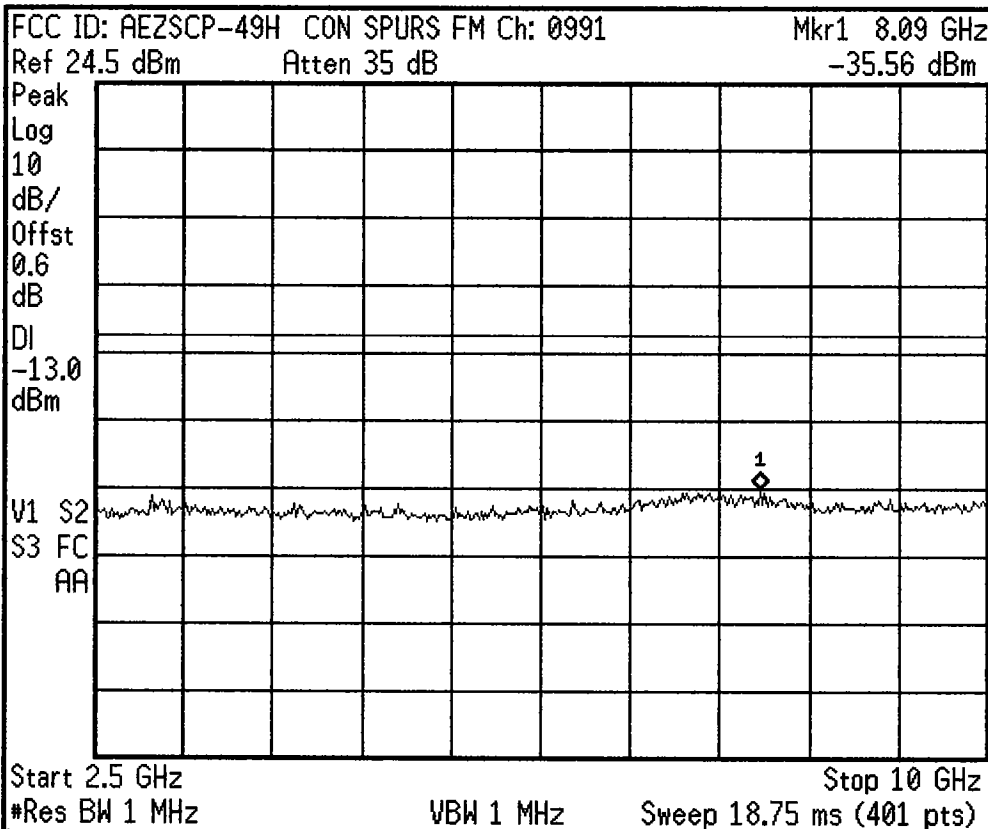
CF Step  
249.000000 MHz  
Auto Man

Freq Offset  
0.00000000 Hz

Signal Track  
On Off

Scale Type  
Log Lin

Agilent 13:41:51 Mar 22, 2002



Freq/Channel

Center Freq  
6.25000000 GHz

Start Freq  
2.50000000 GHz

Stop Freq  
10.0000000 GHz

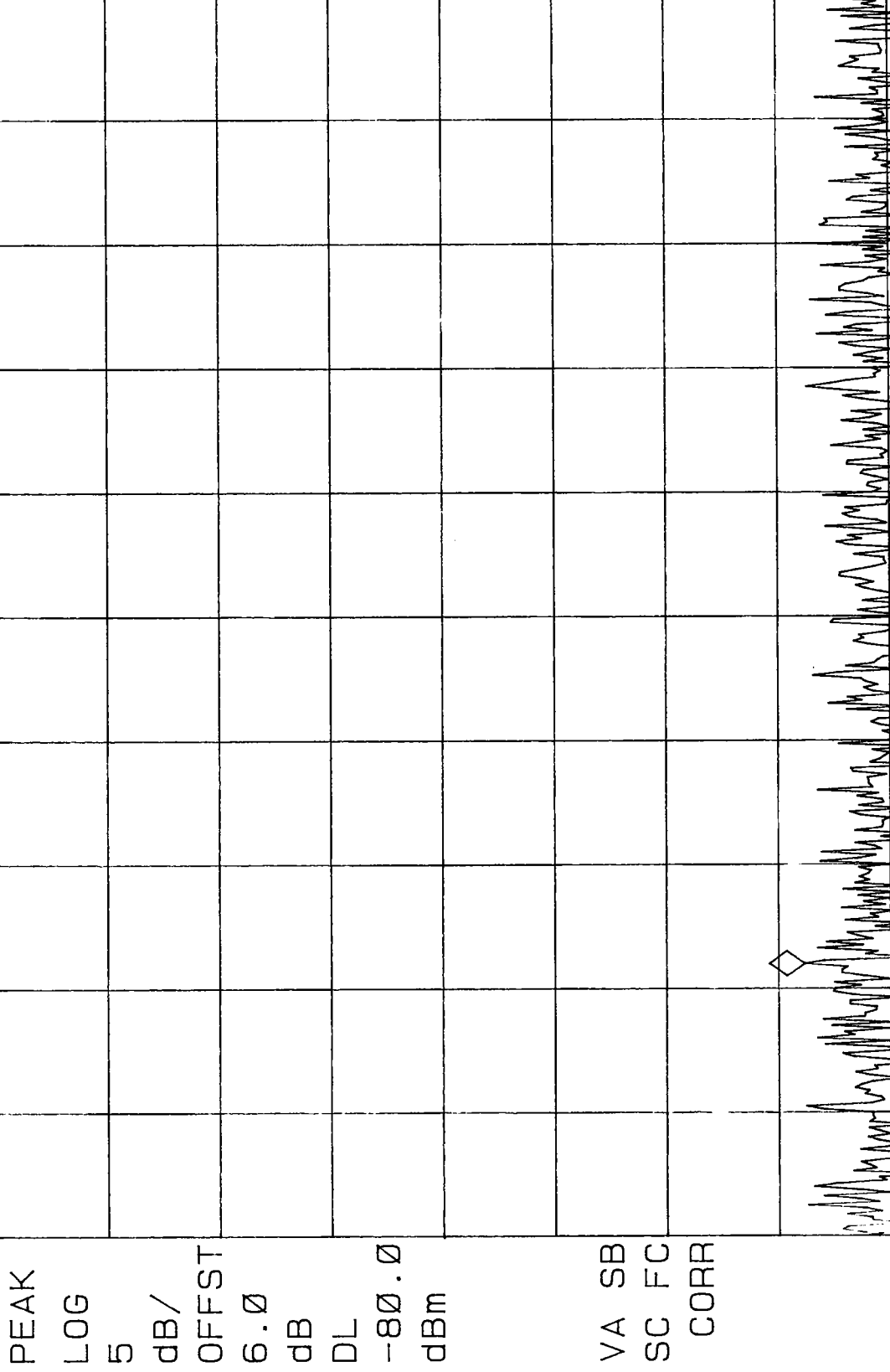
CF Step  
750.000000 MHz  
Auto Man

Freq Offset  
0.00000000 Hz

Signal Track  
On Off

Scale Type  
Log Lin

FCC ID: AEZSCP-49H FM MODE MKR 874.50 MHz  
REF -60.0 dBm ATTEN 10 dB PG 25.0 dB -96.16 dBm



PEAK  
LOG  
5  
dB/  
OFFST  
6.0  
dB  
DL  
-80.0  
dBm  
  
VA SB  
SC FC  
CORR

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

# PCTEST Engineering Lab.

## SPECTRUM ANALYZER PRESENTATION

FCC ID:AEZSCP-49H

DUAL Mode

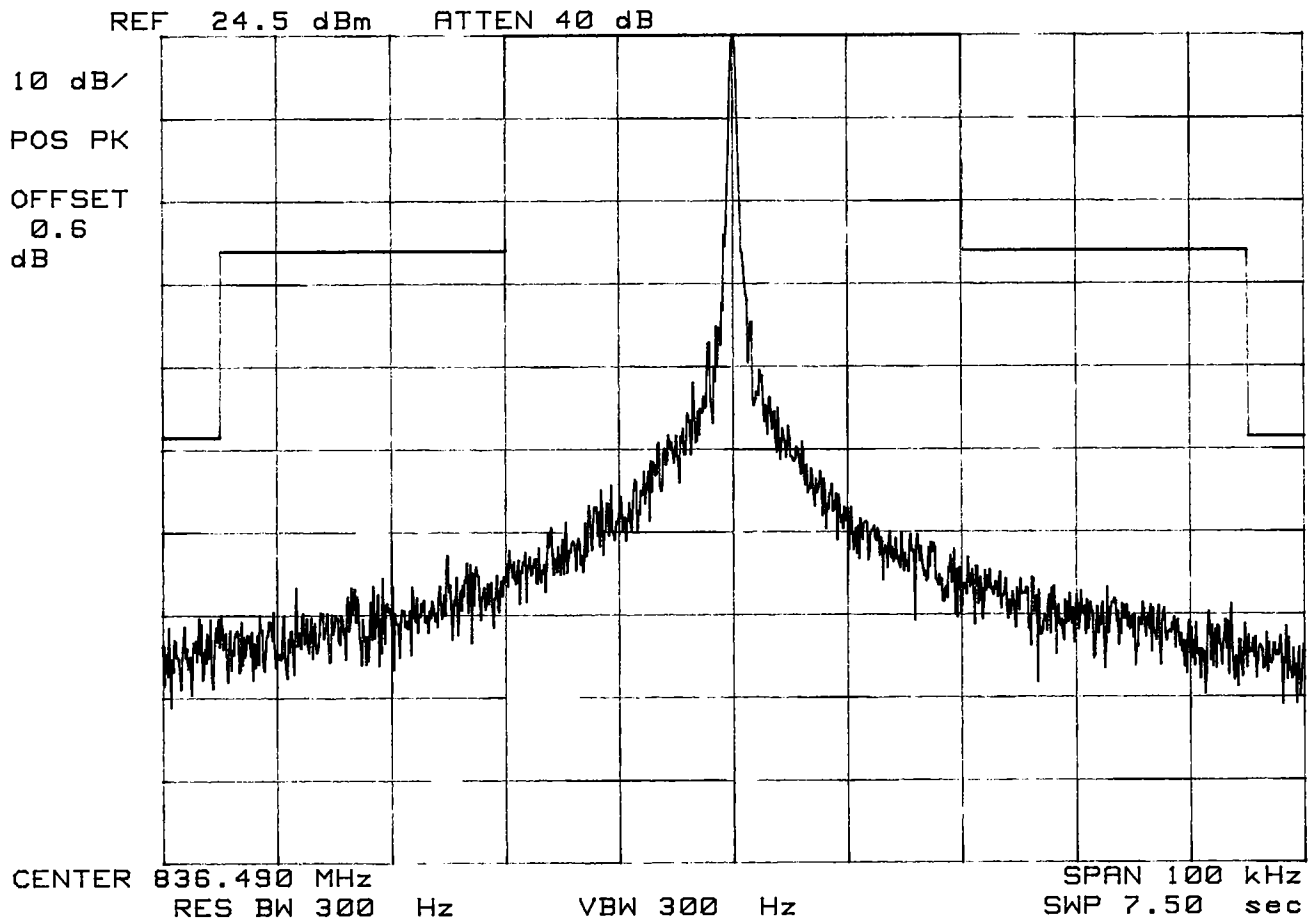
FM MODE

Channel: 383

Operating Frequency: 836.490 MHz

Output Power : 24.5 dBm

Test Mode: Unmodulated Signal



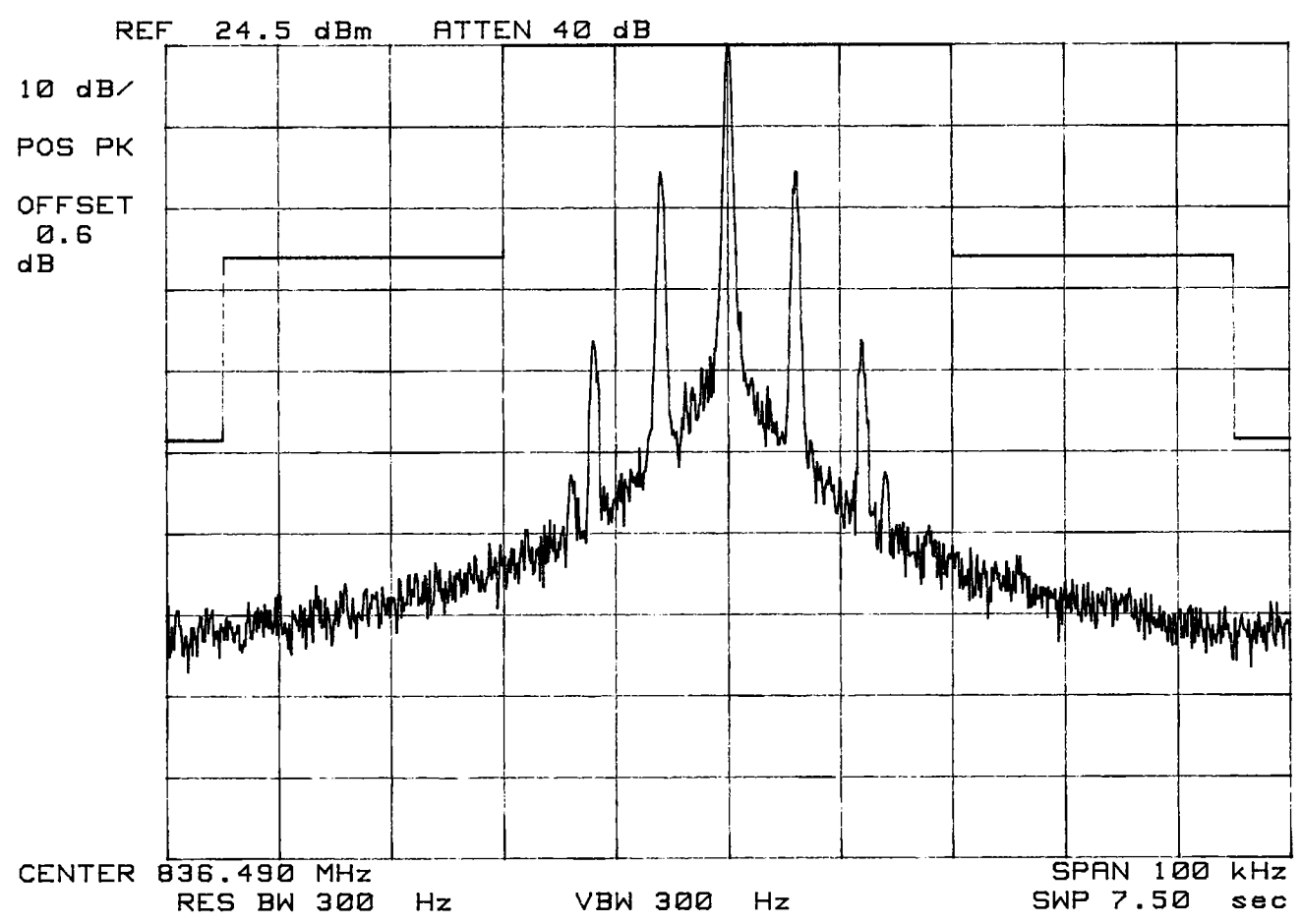


# PCTEST Engineering Lab.

## SPECTRUM ANALYZER PRESENTATION

FCC ID:AEZSCP-49H  
DUAL Mode  
FM MODE  
Channel: 383  
Operating Frequency: 836.490 MHz  
Output Power : 24.5 dBm

Test Mode:SAT



# PCTEST Engineering Lab.

## SPECTRUM ANALYZER PRESENTATION

FCC ID:AEZSCP-49H

DUAL Mode

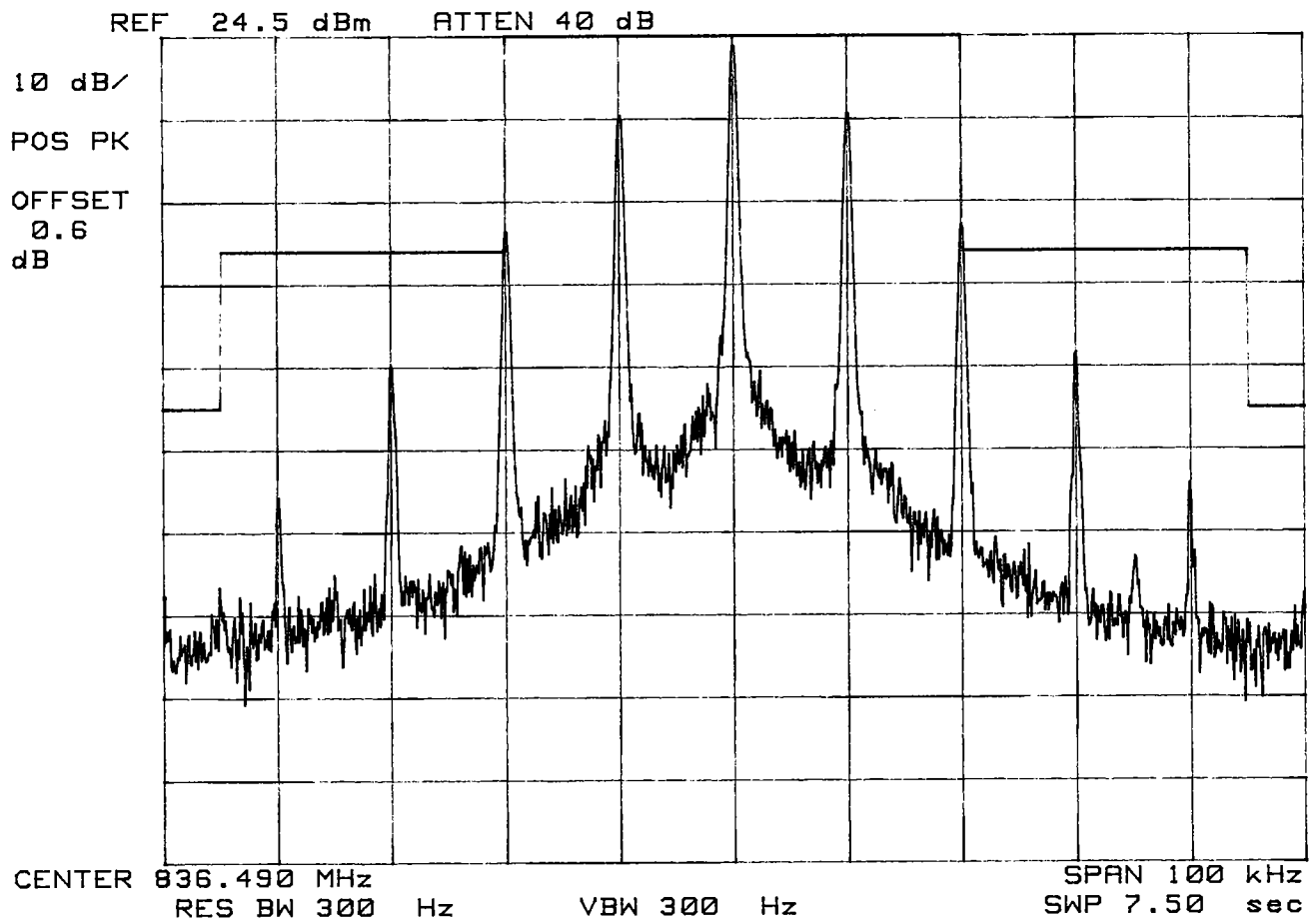
FM MODE

Channel: 383

Operating Frequency: 836.490 MHz

Output Power : 24.5 dBm

Test Mode:ST



# PCTEST Engineering Lab.

## SPECTRUM ANALYZER PRESENTATION

FCC ID:AEZSCP-49H

DUAL Mode

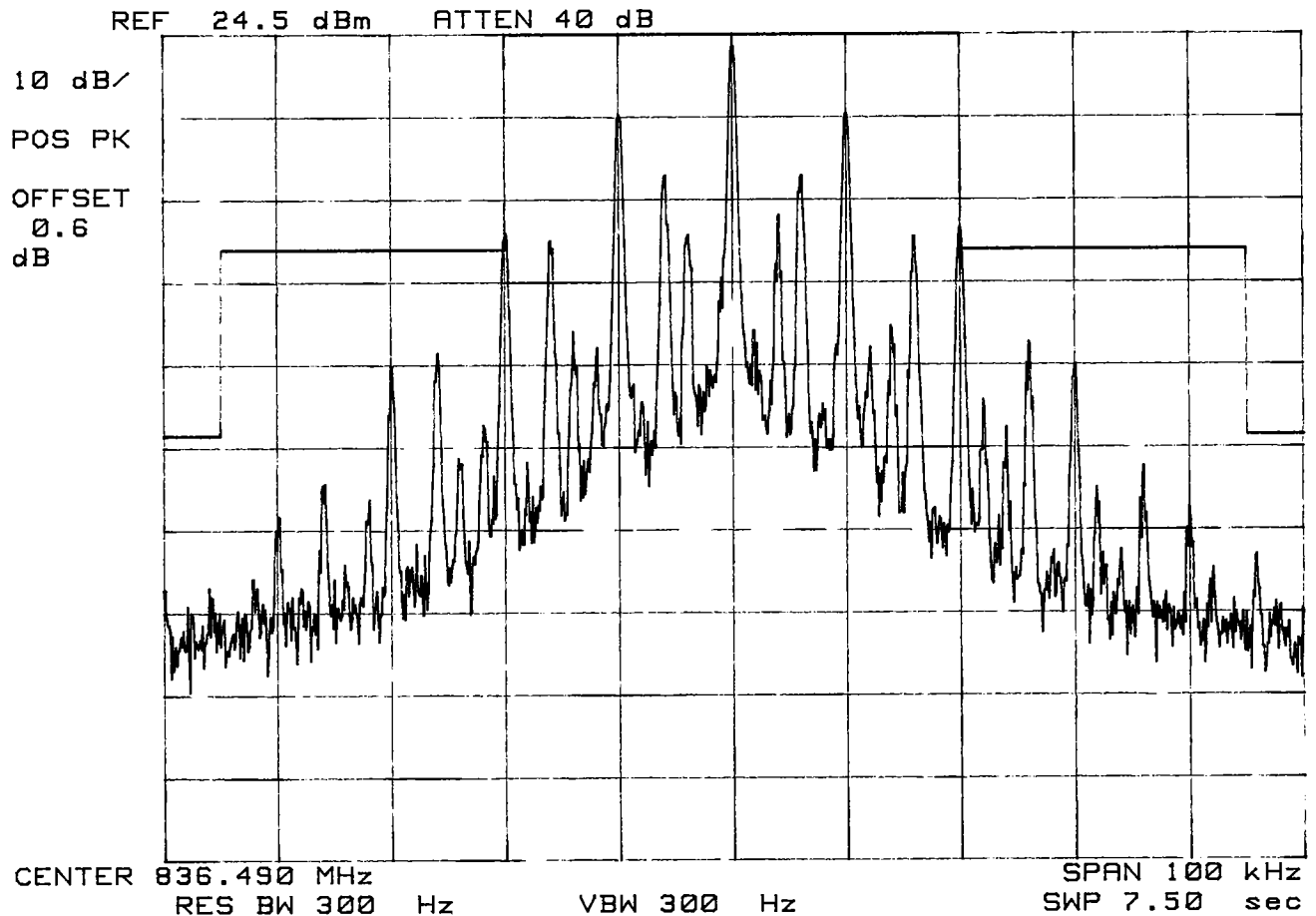
FM MODE

Channel: 383

Operating Frequency: 836.490 MHz

Output Power : 24.5 dBm

Test Mode:SAT + ST



# PCTEST Engineering Lab.

## SPECTRUM ANALYZER PRESENTATION

FCC ID:AEZSCP-49H

DUAL Mode

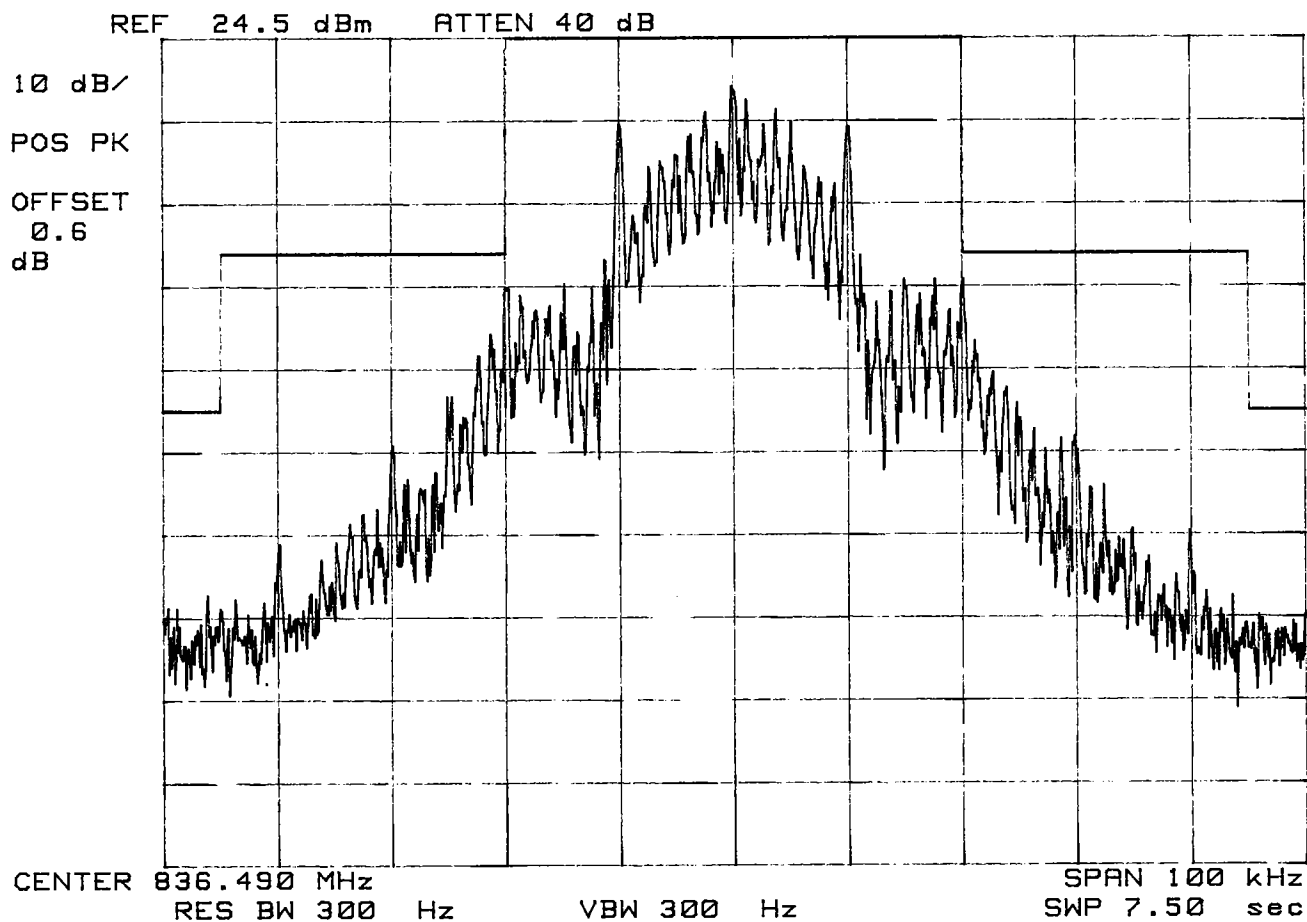
FM MODE

Channel: 383

Operating Frequency: 836.490 MHz

Output Power : 24.5 dBm

Test Mode:Wide Band Data



# PCTEST Engineering Lab.

## SPECTRUM ANALYZER PRESENTATION

FCC ID:AEZSCP-49H

DUAL Mode

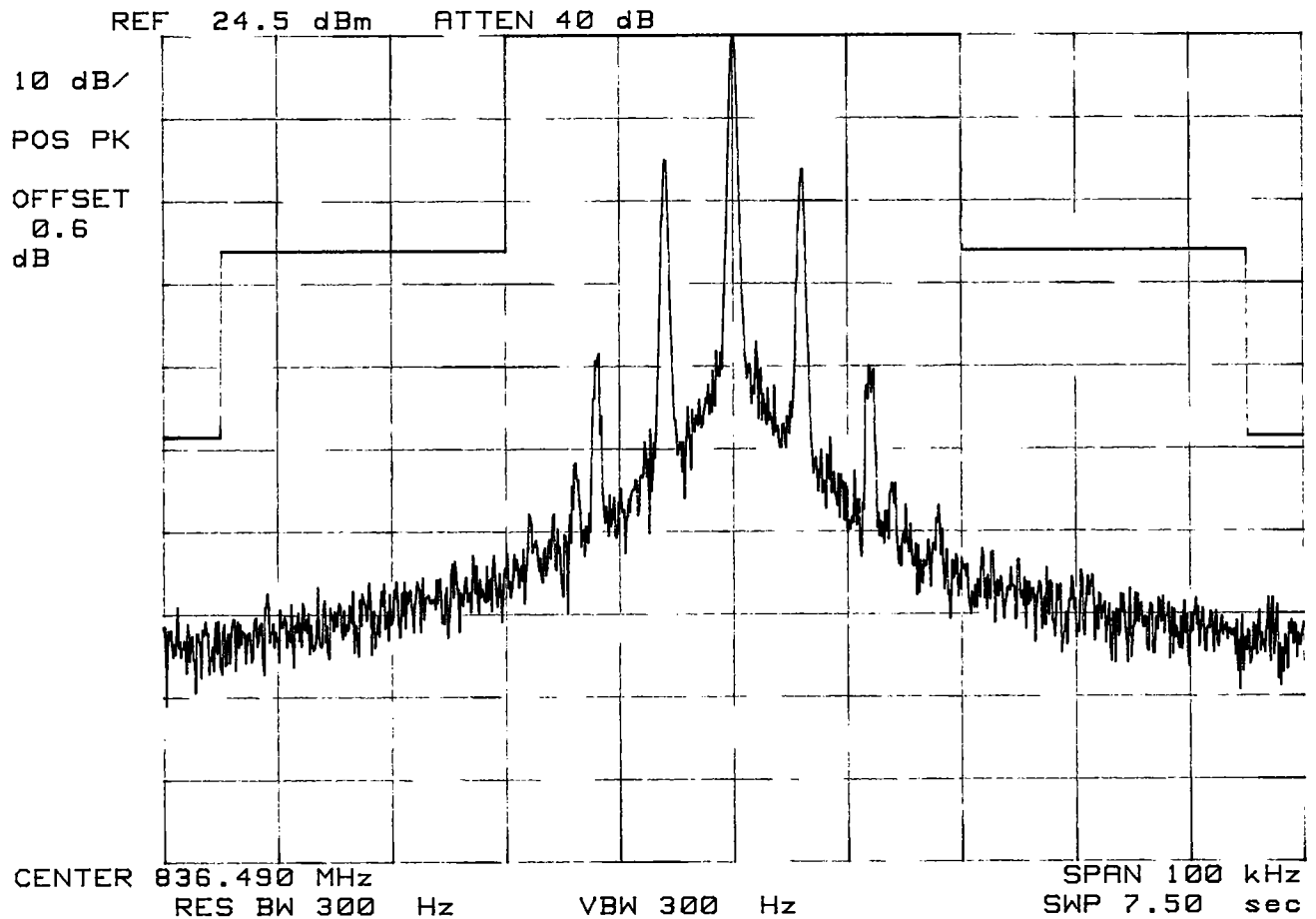
FM MODE

Channel: 383

Operating Frequency: 836.490 MHz

Output Power : 24.5 dBm

Test Mode:SAT + DTMF



# PCTEST Engineering Lab.

## SPECTRUM ANALYZER PRESENTATION

FCC ID:AEZSCP-49H

DUAL Mode

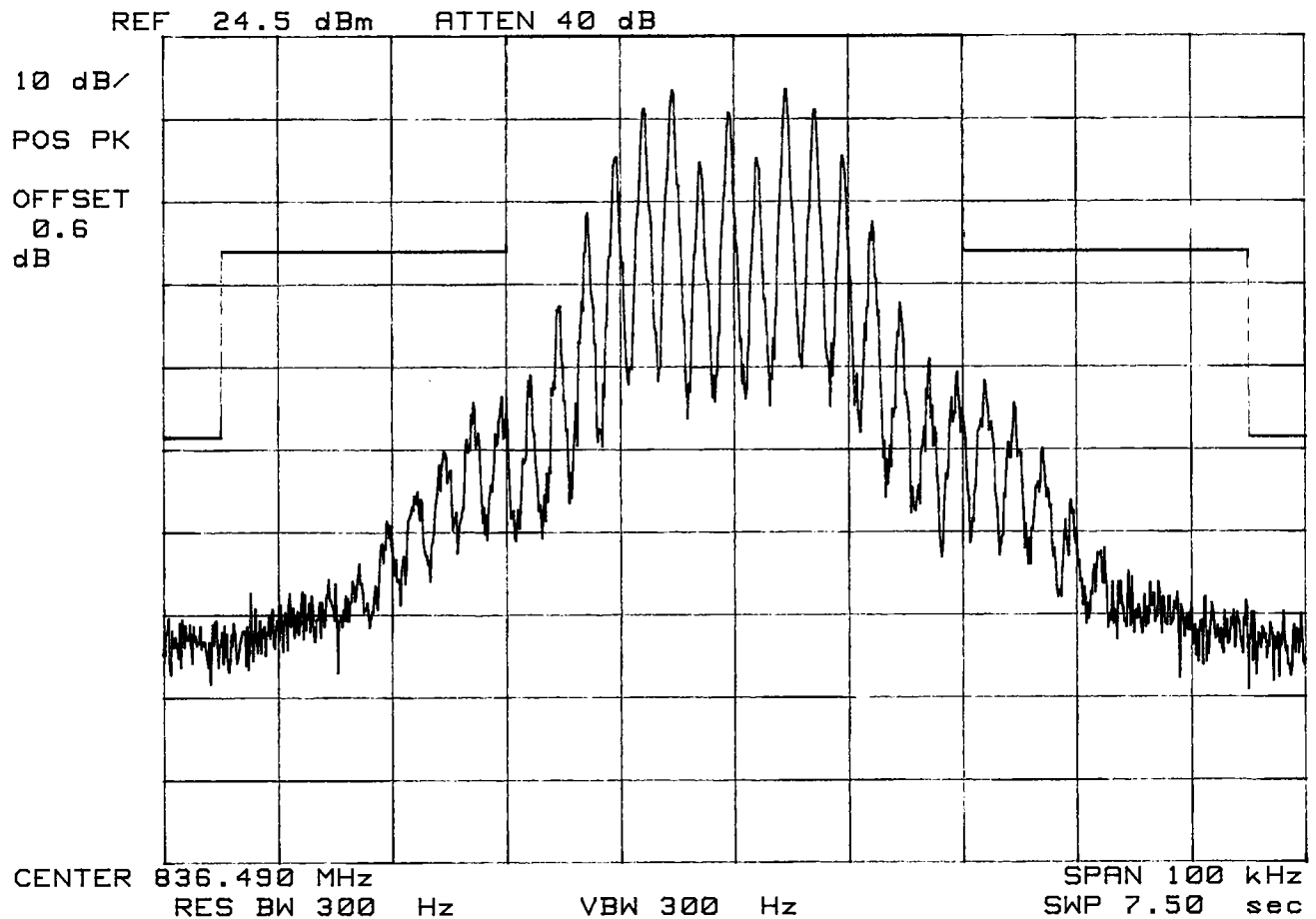
FM MODE

Channel: 383

Operating Frequency: 836.490 MHz

Output Power : 24.5 dBm

Test Mode:Voice



# PCTEST Engineering Lab.

## SPECTRUM ANALYZER PRESENTATION

FCC ID:AEZSCP-49H

DUAL Mode

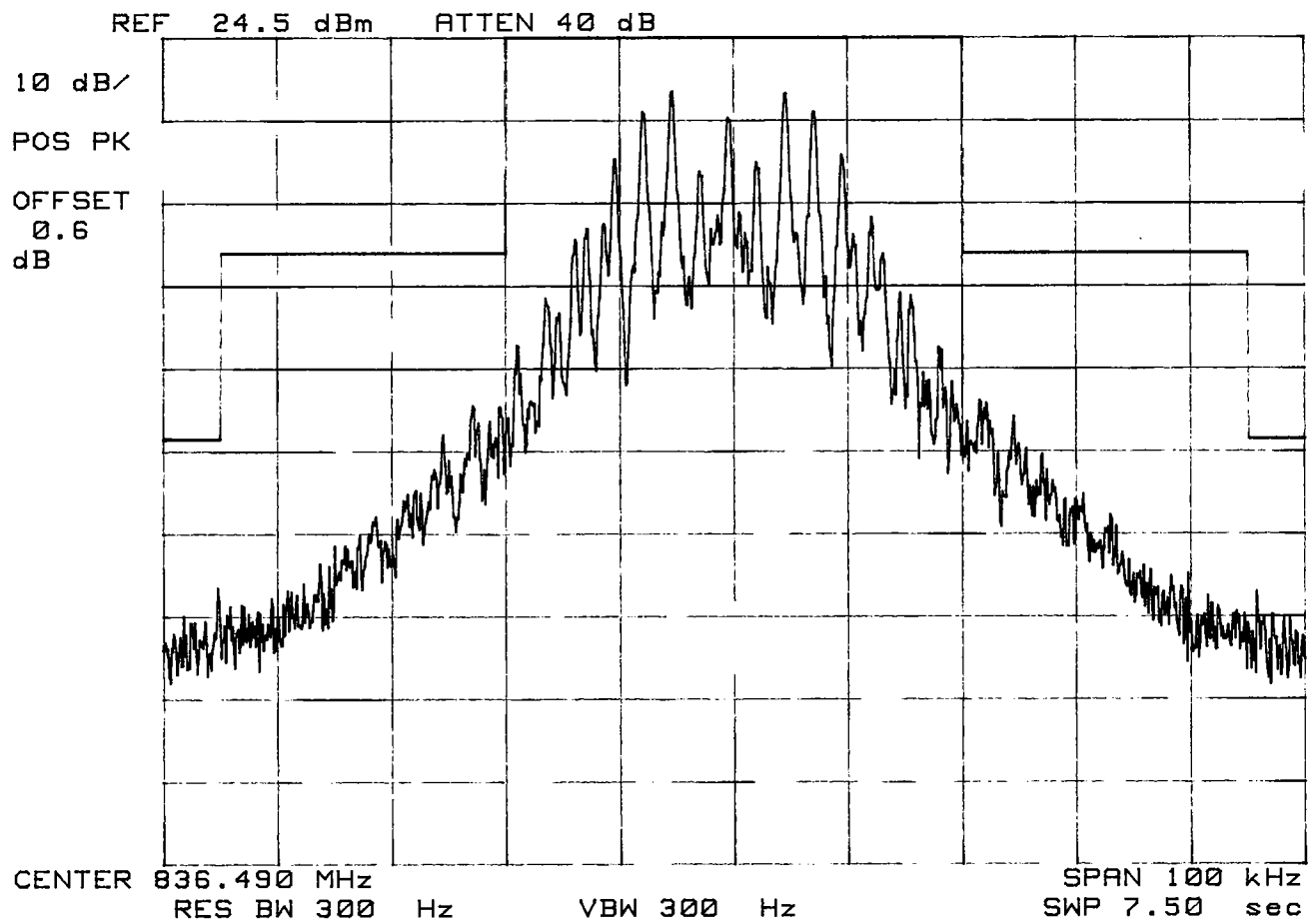
FM MODE

Channel: 383

Operating Frequency: 836.490 MHz

Output Power : 24.5 dBm

Test Mode:SAT + Voice



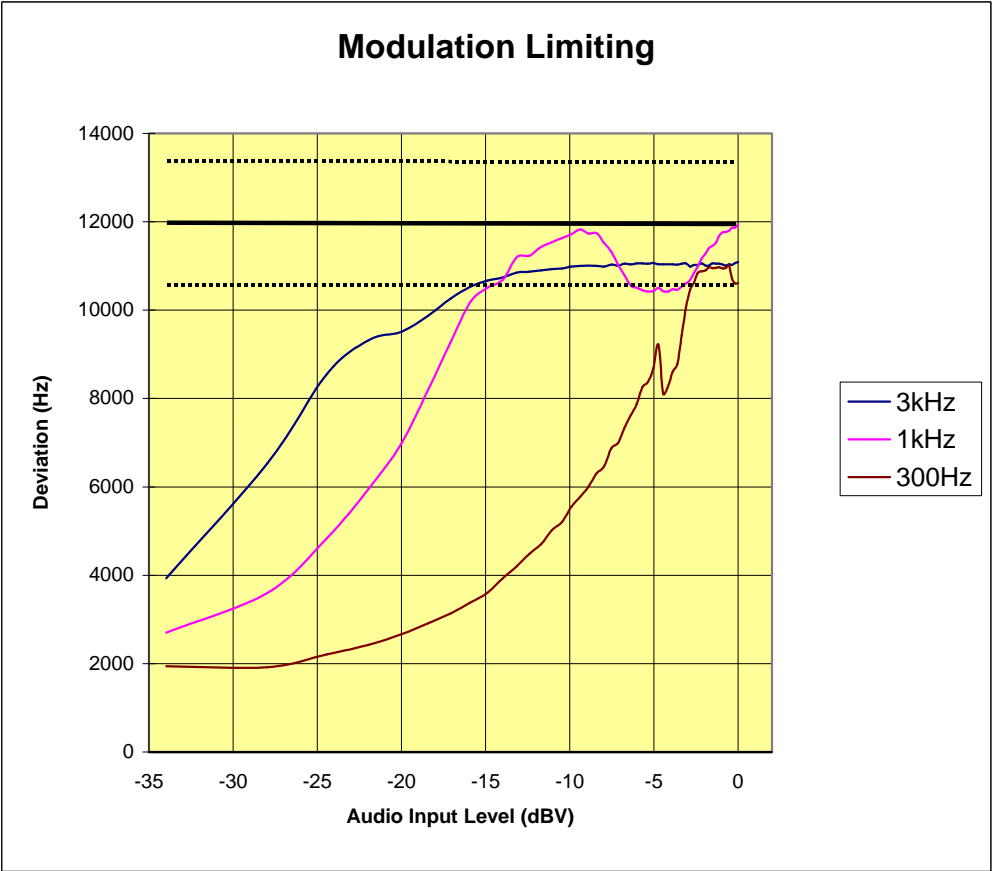
**PCTEST Engineering Lab., Inc.**

**SUBJECT:** Modulation Characteristics  
FCC Part 24/22

Test Report No.: 24/22.220318113.AEZ  
Test Date: 03.18.2002

**EUT:** SANYO Dual-Band Analog/PCS Phone (AMPS/CDMA)  
**Model:** SCP-4900  
**FCC ID:** AEZSCP49H

**REFERENCE:** 1 kHz = 0 dB





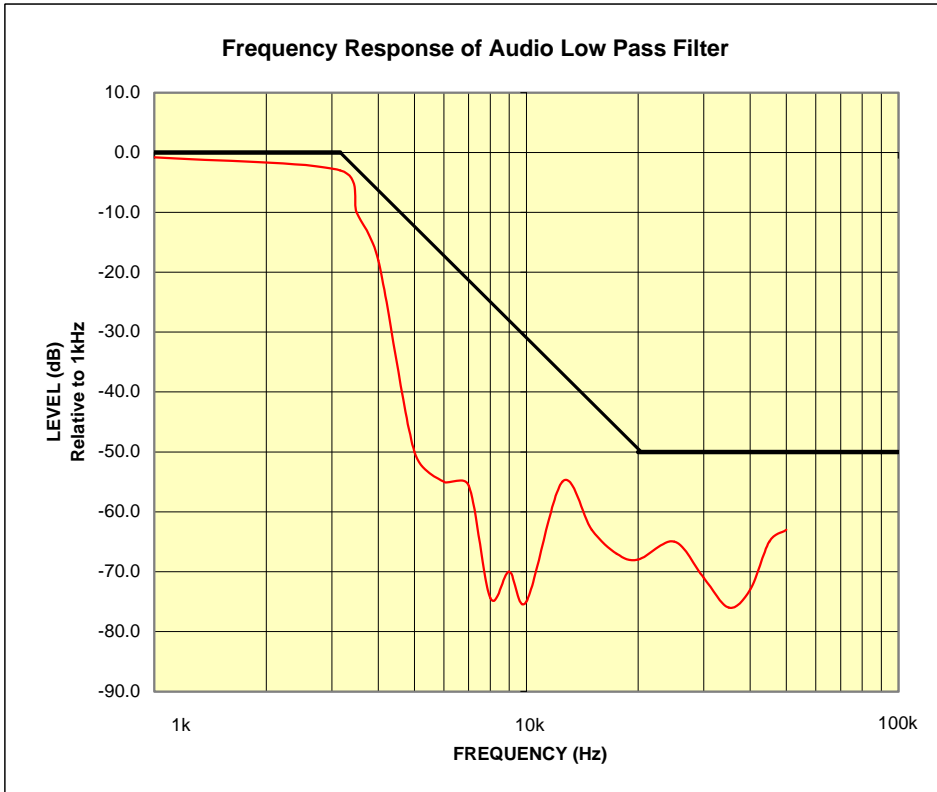
**PCTEST Engineering Lab., Inc.**

**SUBJECT:** Modulation Characteristics  
FCC Part 24/22

Test Report No.: 24/22.220318113.AEZ  
Test Date: 03.18.2002

**EUT:** SANYO Dual-Band Analog/PCS Phone (AMPS/CDMA)  
**Model:** SCP-4900  
**FCC ID:** AEZSCP49H

**REFERENCE:** 1 kHz = 0 dB



**PCTEST Engineering Lab., Inc.**

**SUBJECT:** Modulation Characteristics  
FCC Part 24/22

Test Report No.: 24/22.220318113.AEZ  
Test Date: 03.18.2002

**EUT:** SANYO Dual-Band Analog/PCS Phone (AMPS/CDMA)  
**Model:** SCP-4900  
**FCC ID:** AEZSCP-49H

**REFERENCE:** 1 kHz = 0 dB

