

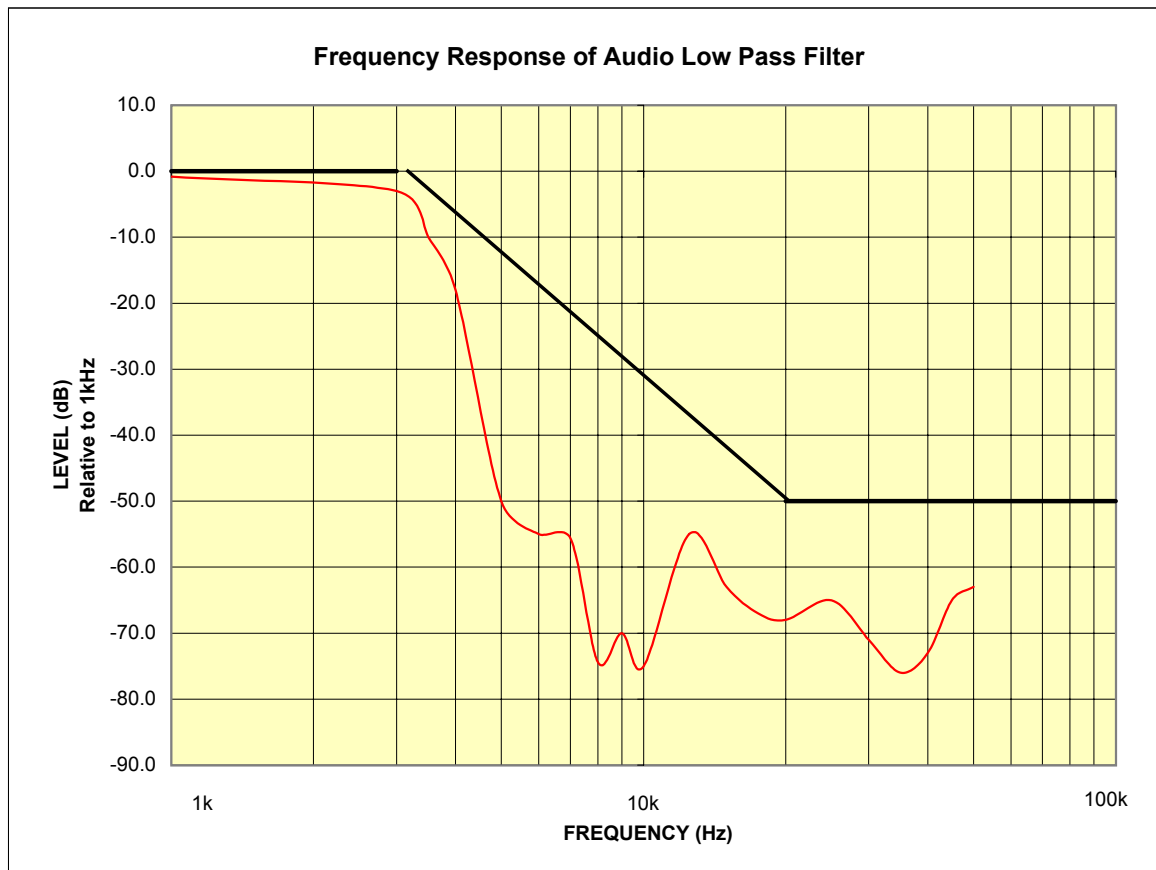
PCTEST Engineering Lab., Inc.

SUBJECT: Modulation Characteristics
FCC Part 90

Test Report No.: 90.211010586.PZE
Test Date: 11.1-2.2001

EUT: Personal Safety Monitor
Model: LLP2E-20
FCC ID: PZELLP2E-20

REFERENCE: 1 kHz = 0 dB



Safe Environment
Personal Safety Monitor
FCC ID: PZELLP2E-20

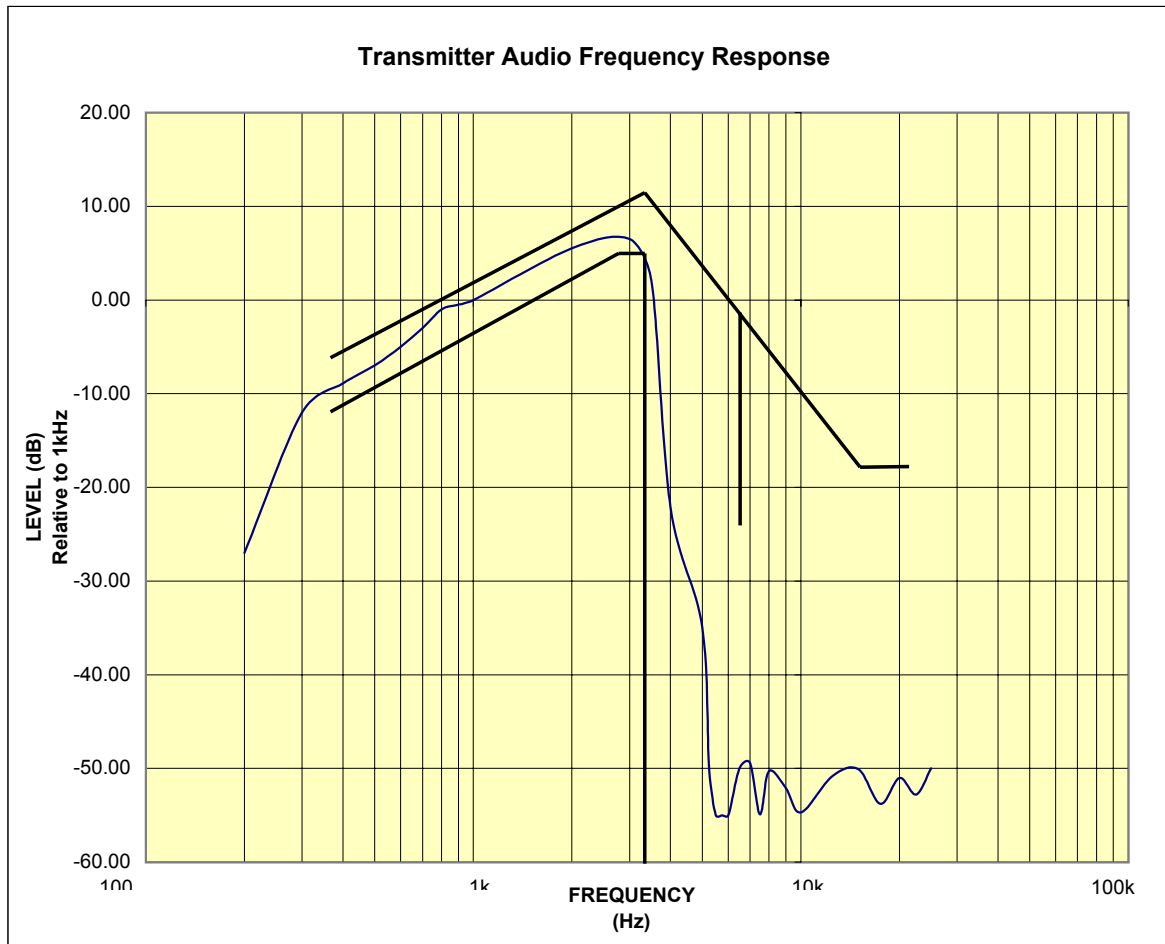
PCTEST Engineering Lab., Inc.

SUBJECT: Modulation Characteristics
FCC Part 90

Test Report No.: 90.211010586.PZE
Test Date: 11.1-2.2001

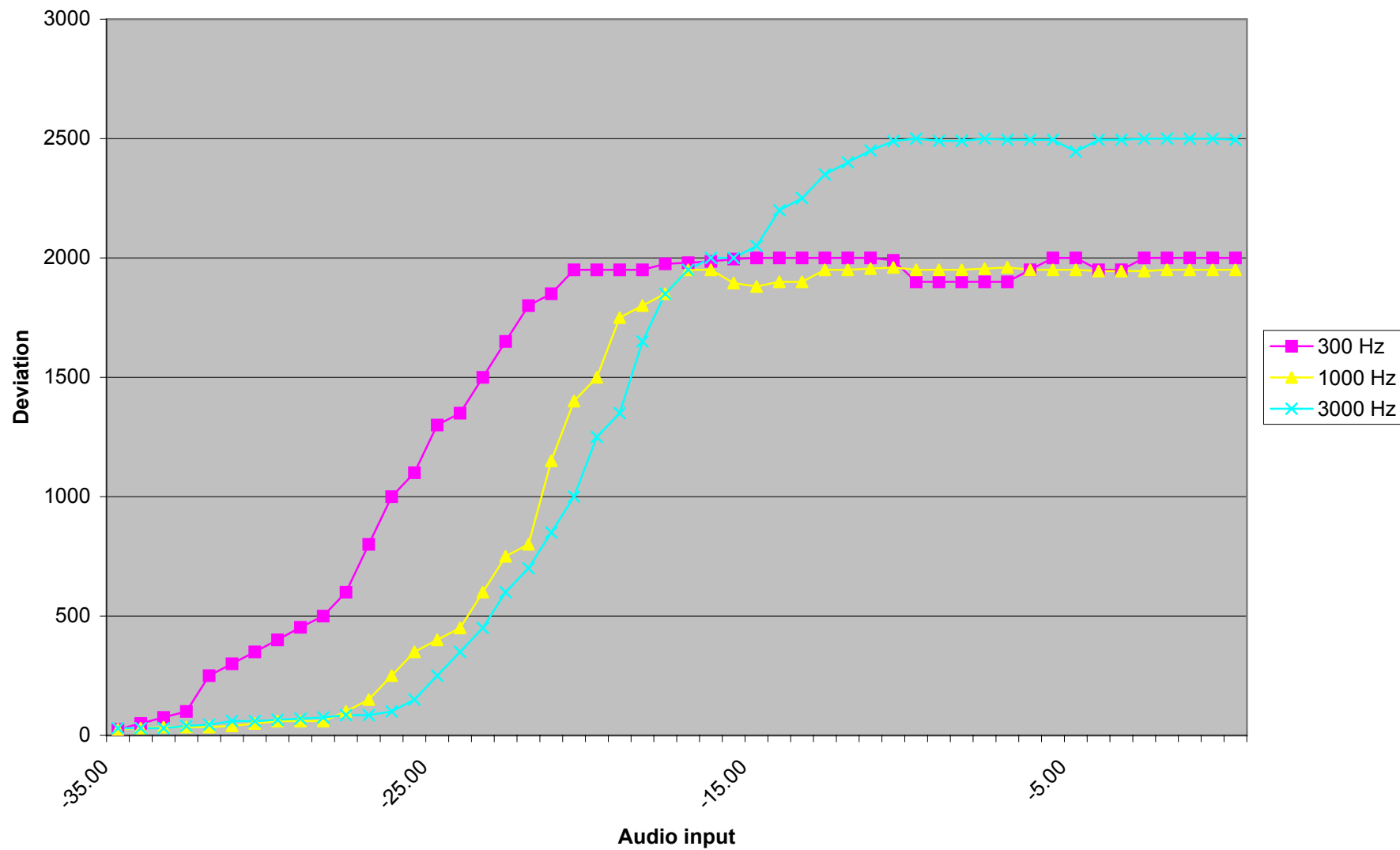
EUT: Personal Safety Monitor
Model: LLP2E-20
FCC ID: PZELLP2E-20

REFERENCE: 1 kHz = 0 dB

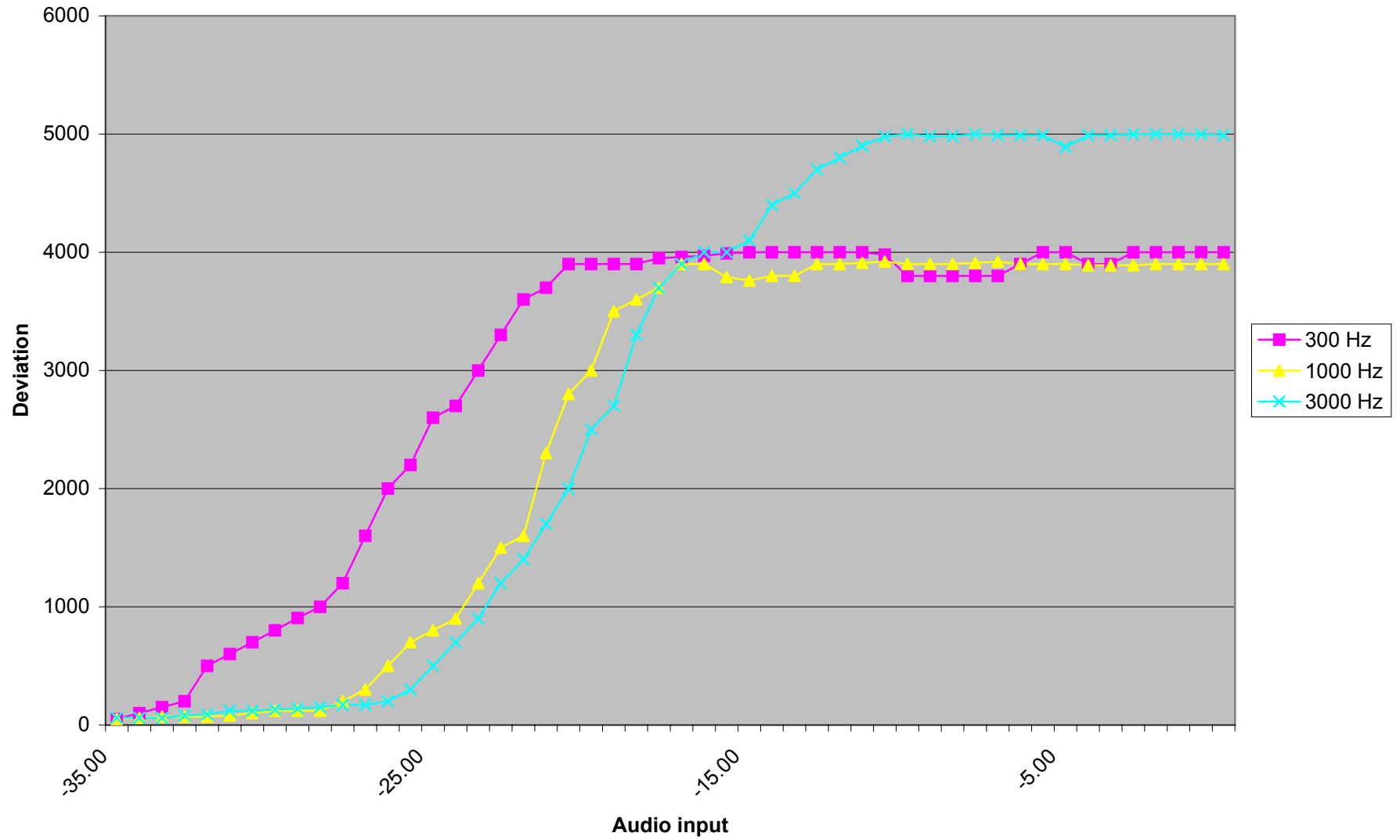


Safe Environment
Personal Safety Monitor
FCC ID: PZELLP2E-20

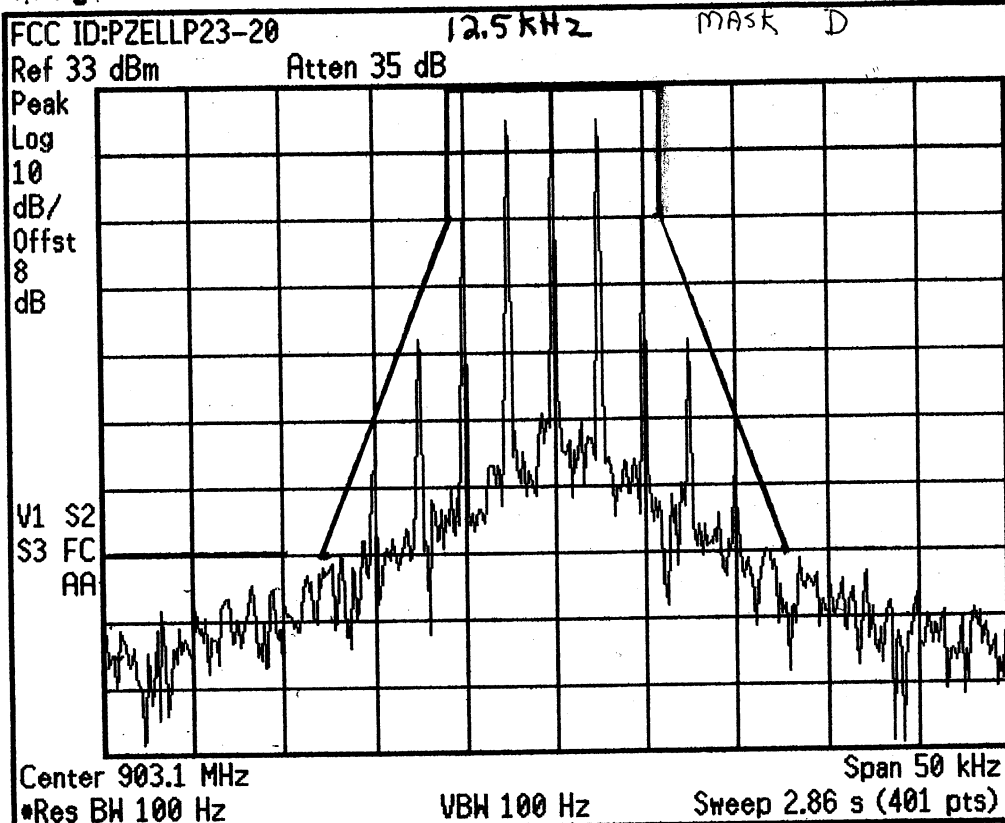
Modulation Limiting 12.5 kHz



Modulation Limiting 25 kHz



* Agilent 12:57:32 Feb 19, 2002



Freq/Channel

Center Freq
903.129000 MHz

Start Freq
903.104000 MHz

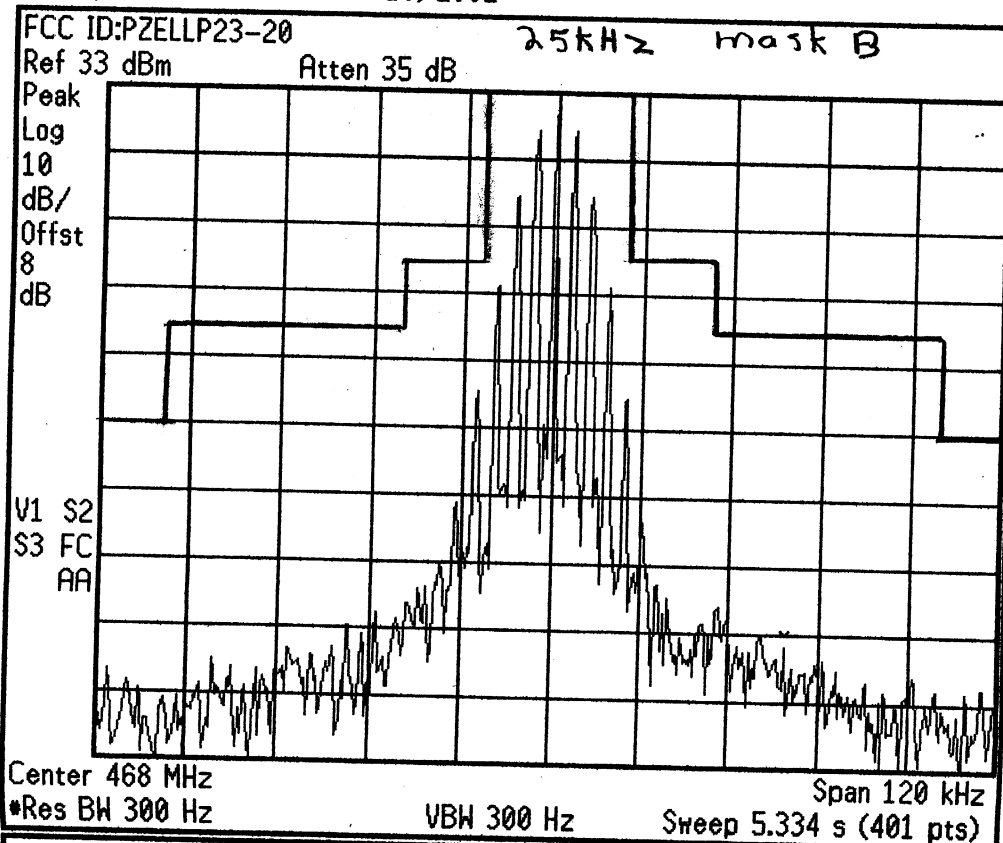
Stop Freq
903.154000 MHz

CF Step
2.43800000 GHz
Auto Man

Freq Offset
0.00000000 Hz

Signal Track
On Off

* Agilent 11:51:37 Feb 19, 2002



Trace

Trace
1 2 3

Clear Write

Max Hold

Min Hold

View

Blank

More
1 of 2