# 5.1 Test Data

## 5.2 Radiated Measurements

### Field Strength of SPURIOUS Radiation

| | | | | |
|---|---|---|---|---|
| OPERATING FREQUENCY: | 156.050 | MHz | | |
| CHANNEL: | 01 (Low) | | | |
| MEASURED OUTPUT POWER: | 30.000 | dBm | = | 1.000 W |
| MODULATION SIGNAL: | FM (Internal) | | | |
| DISTANCE: | 3 | meters | | |
| LIMIT: | 43 + 10 $\log_{10}$ (W) = | 43.00 | dBc | |

| FREQ. (MHz) | LEVEL (dBm) | POL (H/V) | (dBc) |
|---|---|---|---|
| 312.100 | -63.0 | V | 62.4 |
| 468.150 | -79.5 | V | 74.5 |
| 624.200 | -82.7 | V | 74.5 |
| 780.250 | -87.9 | V | 77.1 |
| 936.300 | -103.0 | V | 84.4 |
| 1092.350 | < -130 | | |

**NOTES:**

Radiated Spurious Emission Measurements by Substitution Method:
The EUT was placed on a wooden turn table 3-meters from the receive antenna. The receive antenna height and turntable rotation was adjusted for the highest reading on the receive spectrum analyzer. A half-wave dipole was substituted in place of the EUT. This dipole antenna was driven by a signal generator and the level of the signal generator was adjusted to obtain the same receive spectrum analyzer reading. This spurious level is recorded. For readings above 1GHz, the above procedure is repeated using horn antennas and the difference between the gain of the horn and an isotropic or dipole antenna are taken into consideration.

# 5.1 Test Data (continued)

## 5.3 Radiated Measurements

### Field Strength of SPURIOUS Radiation

| | | | | |
|---|---|---|---|---|
| OPERATING FREQUENCY: | 156.80 | MHz | | |
| CHANNEL: | 16 | | | |
| MEASURED OUTPUT POWER: | 30.000 | dBm | = | 1.000 W |
| MODULATION SIGNAL: | FM (Internal) | | | |
| DISTANCE: | 3 | meters | | |
| LIMIT: | 43 + 10 $\log_{10}$ (W) = | 43.00 | dBc | |

| FREQ. (MHz) | LEVEL (dBm) | POL (H/V) | (dBc) |
|---|---|---|---|
| 313.600 | -63.3 | H | 62.7 |
| 470.400 | -79.2 | H | 74.2 |
| 627.200 | -82.8 | H | 74.6 |
| 784.000 | -88.0 | H | 77.2 |
| 940.800 | -102.0 | H | 89.2 |
| 1097.600 | < -130 | | |

**NOTES:**

Radiated Spurious Emission Measurements by Substitution Method:
The EUT was placed on a wooden turn table 3-meters from the receive antenna. The receive antenna height and turntable rotation was adjusted for the highest reading on the receive spectrum analyzer. A half-wave dipole was substituted in place of the EUT. This dipole antenna was driven by a signal generator and the level of the signal generator was adjusted to obtain the same receive spectrum analyzer reading. This spurious level is recorded. For readings above 1GHz, the above procedure is repeated using horn antennas and the difference between the gain of the horn and an isotropic or dipole antenna are taken into consideration.

# 5.1 Test Data (continued)

## 5.4 Radiated Measurements

### Field Strength of SPURIOUS Radiation

| | | | | |
|---|---|---|---|---|
| OPERATING FREQUENCY: | 157.425 | MHz | | |
| CHANNEL: | 88 (High) | | | |
| MEASURED OUTPUT POWER: | 30.000 | dBm | = | 1.000 W |
| MODULATION SIGNAL: | FM (Internal) | | | |
| DISTANCE: | 3 | meters | | |
| LIMIT: | 43 + 10 $\log_{10}$ (W) = | 43.00 | dBc | |

| FREQ. (MHz) | LEVEL (dBm) | POL (H/V) | (dBc) |
|---|---|---|---|
| 314.850 | -64.00 | V | 63.3 |
| 472.275 | -79.80 | V | 74.8 |
| 629.700 | -83.00 | V | 74.8 |
| 787.125 | -87.50 | V | 76.7 |
| 944.550 | -103.0 | V | 84.4 |
| 1101.975 | < -130 | | |

**NOTES:**

Radiated Spurious Emission Measurements by Substitution Method:
The EUT was placed on a wooden turn table 3-meters from the receive antenna. The receive antenna height and turntable rotation was adjusted for the highest reading on the receive spectrum analyzer. A half-wave dipole was substituted in place of the EUT. This dipole antenna was driven by a signal generator and the level of the signal generator was adjusted to obtain the same receive spectrum analyzer reading. This spurious level is recorded. For readings above 1GHz, the above procedure is repeated using horn antennas and the difference between the gain of the horn and an isotropic or dipole antenna are taken into consideration.

# 5.1 Test Data (continued)

## 5.5 Radiated Measurements

### Field Strength of SPURIOUS Radiation

| | | | | |
|---|---|---|---|---|
| OPERATING FREQUENCY: | 156.05 | MHz | | |
| CHANNEL: | 01 (Low) | | | |
| MEASURED OUTPUT POWER: | 37.000 | dBm | = | 5.012 W |
| MODULATION SIGNAL: | FM (Internal) | | | |
| DISTANCE: | 3 | meters | | |
| LIMIT: | 43 + 10 $\log_{10}$ (W) = | 50.00 | dBc | |

| FREQ. (MHz) | LEVEL (dBm) | POL (H/V) | (dBc) |
|---|---|---|---|
| 312.100 | -56.30 | V | 62.7 |
| 468.150 | -75.70 | V | 77.7 |
| 624.200 | -75.80 | V | 74.6 |
| 780.250 | -80.90 | V | 77.1 |
| 936.300 | -97.5 | V | 85.9 |
| 1092.350 | < -130 | | |

**NOTES:**

Radiated Spurious Emission Measurements by Substitution Method:
The EUT was placed on a wooden turn table 3-meters from the receive antenna. The receive antenna height and turntable rotation was adjusted for the highest reading on the receive spectrum analyzer. A half-wave dipole was substituted in place of the EUT. This dipole antenna was driven by a signal generator and the level of the signal generator was adjusted to obtain the same receive spectrum analyzer reading. This spurious level is recorded. For readings above 1GHz, the above procedure is repeated using horn antennas and the difference between the gain of the horn and an isotropic or dipole antenna are taken into consideration.

# 5.1 Test Data (continued)

## 5.6 Radiated Measurements

### Field Strength of SPURIOUS Radiation

| | | | | |
|---|---|---|---|---|
| OPERATING FREQUENCY: | 156.80 | MHz | | |
| CHANNEL: | 16 | | | |
| MEASURED OUTPUT POWER: | 37.000 | dBm | = | 5.012 W |
| MODULATION SIGNAL: | CDMA (Internal) | | | |
| DISTANCE: | 3 | meters | | |
| LIMIT: | 43 + 10 $\log_{10}$ (W) = | 50.00 | dBc | |

| FREQ. (MHz) | LEVEL (dBm) | POL (H/V) | (dBc) |
|---|---|---|---|
| 313.60 | -56.00 | H | 62.3 |
| 470.40 | -75.60 | H | 77.6 |
| 627.20 | -75.90 | H | 74.7 |
| 784.00 | -80.90 | H | 77.1 |
| 940.80 | -97.5 | H | 91.7 |
| 1097.60 | < -130 | | |

**NOTES:**

Radiated Spurious Emission Measurements by Substitution Method:
The EUT was placed on a wooden turn table 3-meters from the receive antenna. The receive antenna height and turntable rotation was adjusted for the highest reading on the receive spectrum analyzer. A half-wave dipole was substituted in place of the EUT. This dipole antenna was driven by a signal generator and the level of the signal generator was adjusted to obtain the same receive spectrum analyzer reading. This spurious level is recorded. For readings above 1GHz, the above procedure is repeated using horn antennas and the difference between the gain of the horn and an isotropic or dipole antenna are taken into consideration.

# 5.1 Test Data (continued)

## 5.7 Radiated Measurements

### Field Strength of SPURIOUS Radiation

| | | | | |
|---|---|---|---|---|
| OPERATING FREQUENCY: | 157.43 | MHz | | |
| CHANNEL: | 88 (High) | | | |
| MEASURED OUTPUT POWER: | 37.000 | dBm | = | 5.012 W |
| MODULATION SIGNAL: | CDMA (Internal) | | | |
| DISTANCE: | 3 | meters | | |
| LIMIT: | 43 + 10 $\log_{10}$ (W) = | 50.00 | dBc | |

| FREQ. (MHz) | LEVEL (dBm) | POL (H/V) | (dBc) |
|---|---|---|---|
| 314.85 | -57.00 | V | 63.3 |
| 472.28 | -72.80 | V | 74.8 |
| 629.70 | -76.00 | V | 74.8 |
| 787.13 | -82.50 | V | 78.7 |
| 944.55 | -94.0 | V | 88.2 |
| 1101.98 | < -130 | | |

**NOTES:**

Radiated Spurious Emission Measurements by Substitution Method:
The EUT was placed on a wooden turn table 3-meters from the receive antenna. The receive antenna height and turntable rotation was adjusted for the highest reading on the receive spectrum analyzer. A half-wave dipole was substituted in place of the EUT. This dipole antenna was driven by a signal generator and the level of the signal generator was adjusted to obtain the same receive spectrum analyzer reading. This spurious level is recorded. For readings above 1GHz, the above procedure is repeated using horn antennas and the difference between the gain of the horn and an isotropic or dipole antenna are taken into consideration.

# 6.1 Test Data

## 6.2 FREQUENCY STABILITY

OPERATING FREQUENCY: 156,800,005 Hz

CHANNEL: 16

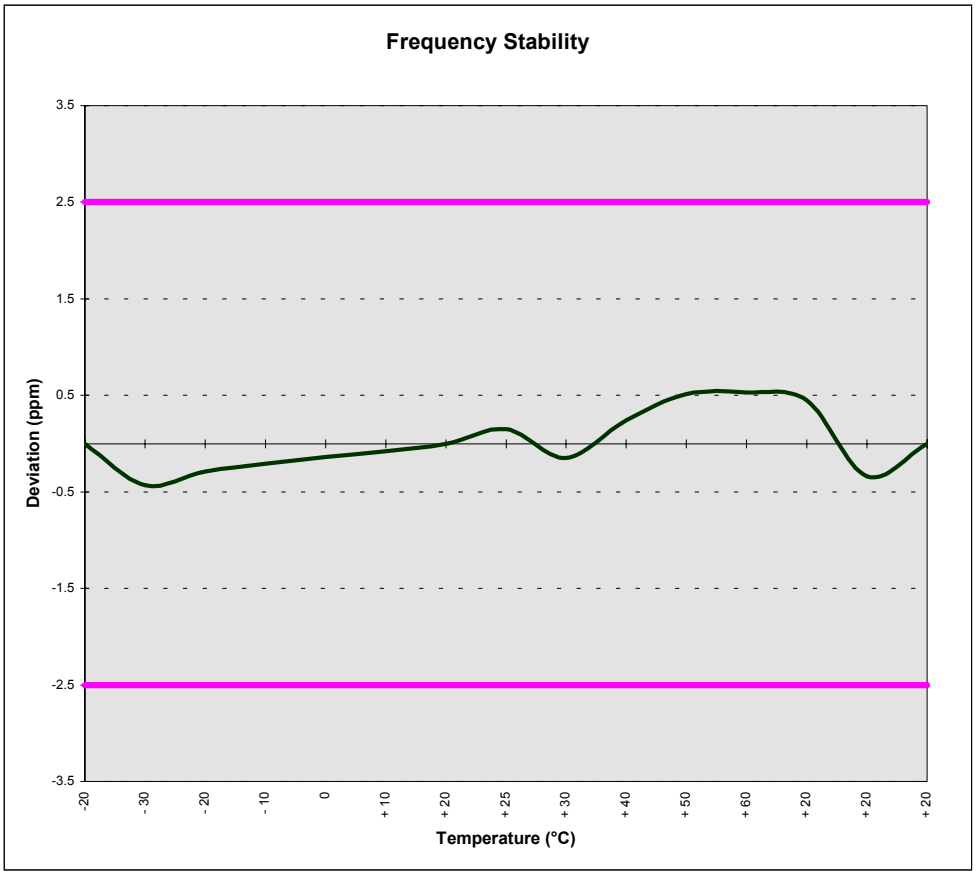
REFERENCE VOLTAGE: 9.0 VDC

DEVIATION LIMIT: ± 0.0005 % or 5.0 ppm

| VOLTAGE (%) | POWER (VDC) | TEMP (ºC) | FREQ. (Hz) | Deviation (%) |
|---|---|---|---|---|
| 100 % | 9.00 | + 20 (Ref) | 156,800,005 | 0.000000 |
| 100 % | | - 30 | 156,800,072 | -0.000043 |
| 100 % | | - 20 | 156,800,050 | -0.000029 |
| 100 % | | - 10 | 156,800,038 | -0.000021 |
| 100 % | | 0 | 156,800,027 | -0.000014 |
| 100 % | | + 10 | 156,800,018 | -0.000008 |
| 100 % | | + 20 | 156,800,005 | 0.000000 |
| 100 % | | + 25 | 156,799,981 | 0.000015 |
| 100 % | | + 30 | 156,800,029 | -0.000015 |
| 100 % | | + 40 | 156,799,967 | 0.000024 |
| 100 % | | + 50 | 156,799,925 | 0.000051 |
| 100 % | | + 60 | 156,799,922 | 0.000053 |
| 85 % | 7.65 | + 20 | 156,799,934 | 0.000045 |
| 115 % | 10.35 | + 20 | 156,800,058 | -0.000034 |
| BATT.ENDPOINT | 6.98 | + 20 | 156,800,005 | 0.000000 |

# 6.1 Test Data (Continued)

## 6.3 FREQUENCY STABILITY



# 9.1 SAMPLE CALCULATIONS

## A. ERP Sample Calculation

$$\text{Level } \mu\text{/Vm @ 3 meters} = \frac{\text{Log } 10^{-1} (\text{dBm} + 107 + \text{AFCL})}{20}$$

$$\frac{\text{Log } 10^{-1} (-14 + 107 + 31.7)}{20}$$

1717908.4 μ/Vm @ 3 meters

Sample Calculation (relative to a dipole)

ERP (dBm) = $10 \text{ Log}_{10} (((r(\mu V/m)1x10^{6})^{2}/49.2/1x10^{-3})$

ERP (dBm) = $10 \text{ Log}_{10}(((3(1717908.4)1x10^{6})^{2}/49.2/1x10^{-3})$

ERP (dBm) = 27.32

## B. Emission Designator

2M + 2DK

F = Frequency Modulation

3 = A single channel containing quantized or digital information

E = Telephony (including sound broadcasting)

Emission Designator = 16K0F3E

## 10.1 CONCLUSION

The data collected shows that the **UNIDEN 2-Way Portable VHF Marine Radio Transceiver (GMDSS) FCC ID: AMWOVP2001610888** complies with all the requirements of Parts 2 and 80 of the FCC rules.

# ATTACHMENT B – TEST PLOTS

## RF Output Power & DC Voltage & Current into Final Amplifying Device

| FULL POWER MODE | | TX FINAL TRANSISTOR | |
|---|---|---|---|
| FREQUENCY (MHz) | OUTPUT POWER (WATTS) | COLLECTOR VOLTAGE (V) | COLLECTOR CURRENT (A) |
| 156.050 | 5.0 | 7.2 | 1.1 |
| 156.800 | 5.0 | 7.2 | 1.1 |
| 157.425 | 4.9 | 7.2 | 1.2 |

| REDUCED POWER MODE | | TX FINAL TRANSISTOR | |
|---|---|---|---|
| FREQUENCY (MHz) | OUTPUT POWER (WATTS) | COLLECTOR VOLTAGE (V) | COLLECTOR CURRENT (A) |
| 156.050 | 0.98 | 7.4 | 0.38 |
| 156.800 | 0.98 | 7.4 | 0.38 |
| 157.425 | 1.0 | 7.4 | 0.41 |

## Carrier Power

| FREQUENCY (MHz) | FULL POWER (WATTS) | REDUCED POWER (WATTS) |
|---|---|---|
| 156.050 | 5.0 | 0.98 |
| 156.800 | 5.0 | 0.98 |
| 157.425 | 4.9 | 1.00 |

## Spurious & Harmonics Emission at Antenna Terminal

1. TX

Full Power - 5 W

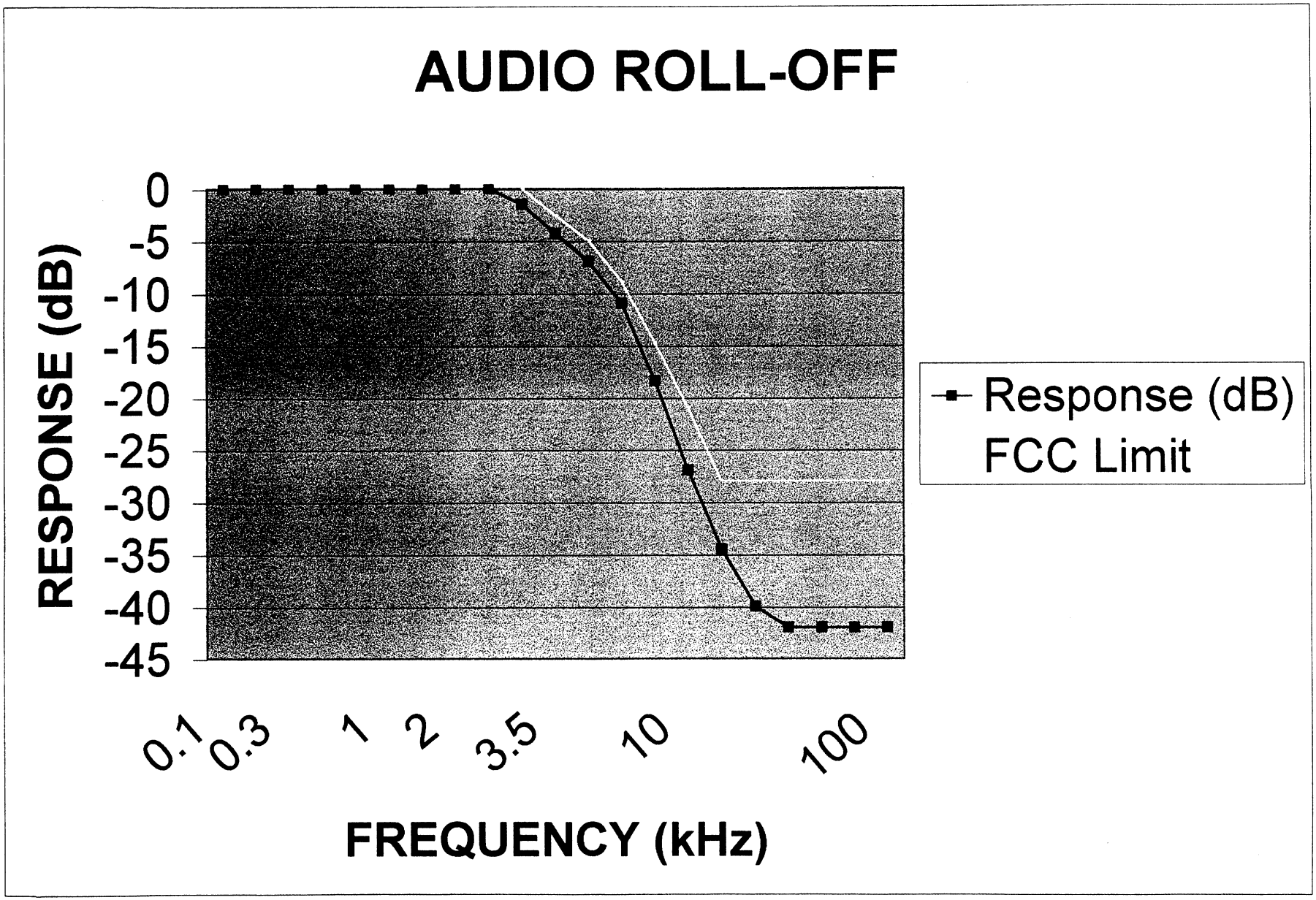
| HARMONICS OF CARRIER | 156.05 MHz (dBc) | 156.8 MHz (dBc) | 157.425 MHz (dBc) |
|---|---|---|---|
| 1 | | | |
| 2 | -58.5 | -59.0 | -58.5 |
| 3 | -88.0 | -88.0 | -88.5 |
| 4 | -90.0 | -90.0 | -87.8 |
| 5 | < -90 | < -90 | < -90 |
| 6 | < -90 | < -90 | < -90 |
| 7 | < -90 | < -90 | < -90 |
| 8 | < -90 | < -90 | < -90 |
| 9 | < -90 | < -90 | < -90 |
| 10 | < -90 | < -90 | < -90 |

Reduced Power - 1 W

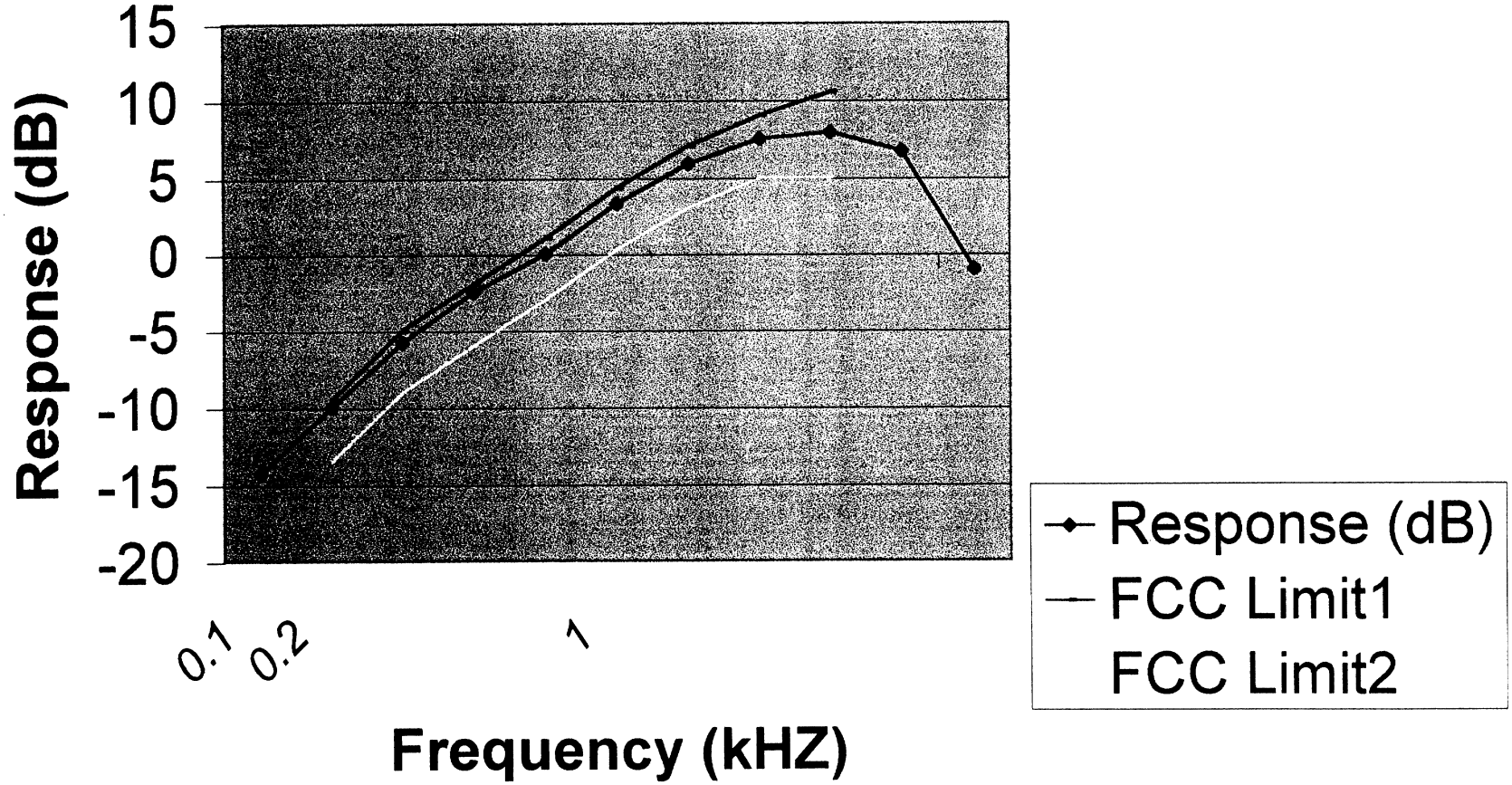
| HARMONICS OF CARRIER | 156.05 MHz (dBc) | 156.8 MHz (dBc) | 157.425 MHz (dBc) |
|---|---|---|---|
| 1 | | | |
| 2 | -65.0 | -64.0 | -65.0 |
| 3 | -86.0 | -86.0 | -85.0 |
| 4 | -90.0 | -90.0 | -90.0 |
| 5 | < -90 | < -90 | < -90 |
| 6 | < -90 | < -90 | < -90 |
| 7 | < -90 | < -90 | < -90 |
| 8 | < -90 | < -90 | < -90 |
| 9 | < -90 | < -90 | < -90 |
| 10 | < -90 | < -90 | < -90 |

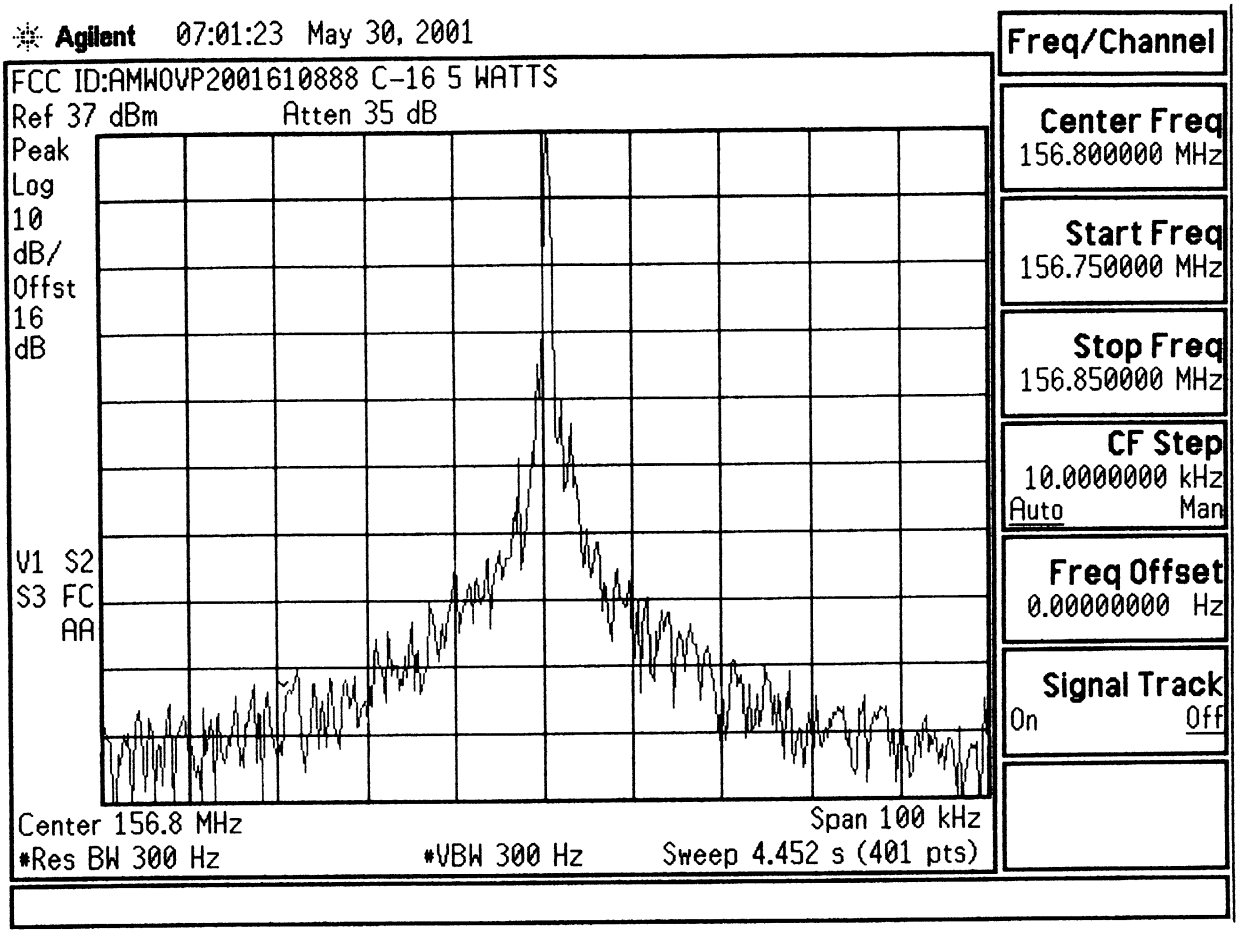
2. RX

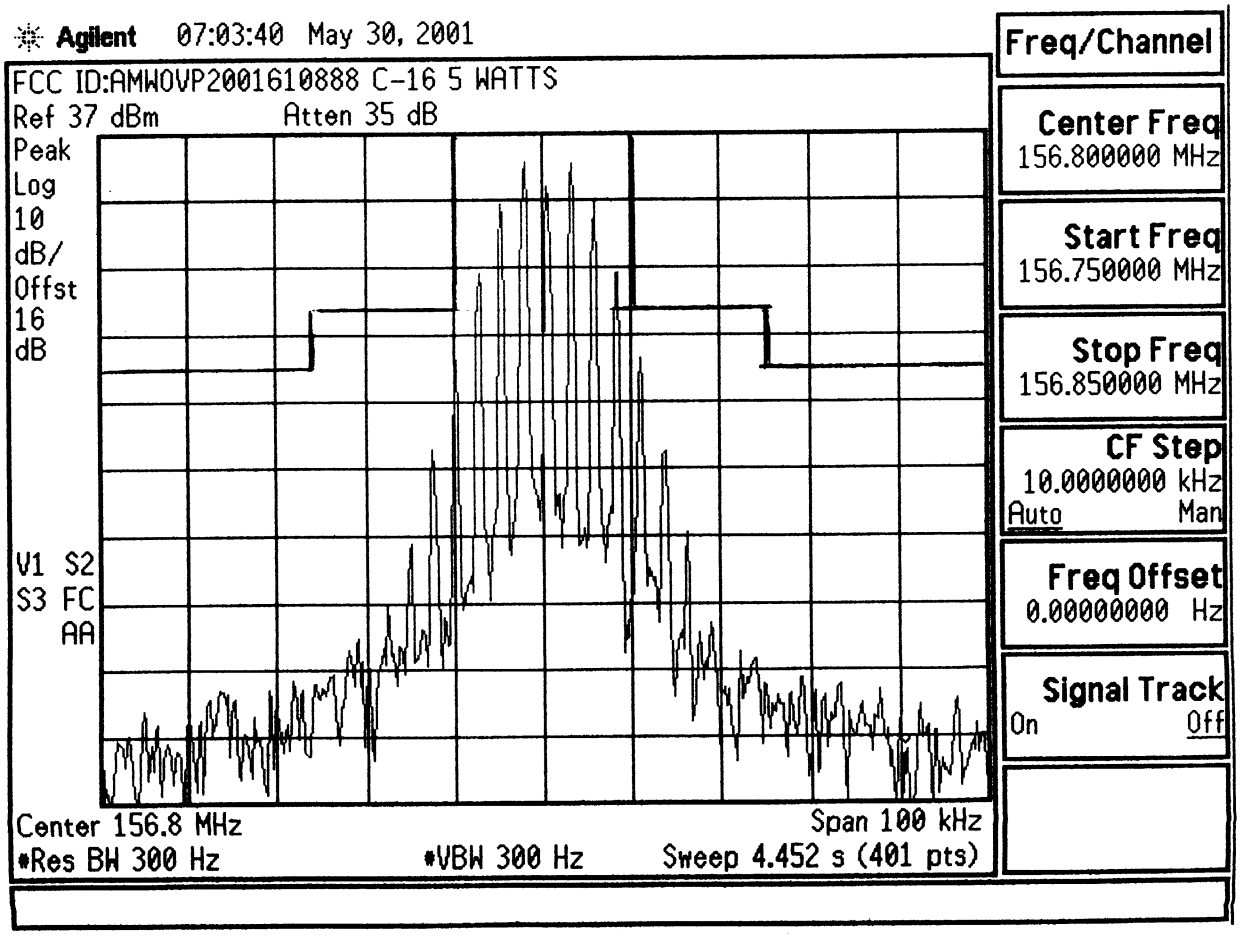
| CONDUCTED | 156.05 MHz (dBm) | 156.8 MHz (dBm) | 157.425 MHz (dBm) |
|---|---|---|---|
| 1 | | | |
| 2 | < -90 | < -90 | < -90 |
| 3 | < -90 | < -90 | < -90 |
| 4 | < -90 | < -90 | < -90 |
| 5 | < -90 | < -90 | < -90 |
| 6 | < -90 | < -90 | < -90 |
| 7 | < -90 | < -90 | < -90 |
| 8 | < -90 | < -90 | < -90 |
| 9 | < -90 | < -90 | < -90 |
| 10 | < -90 | < -90 | < -90 |

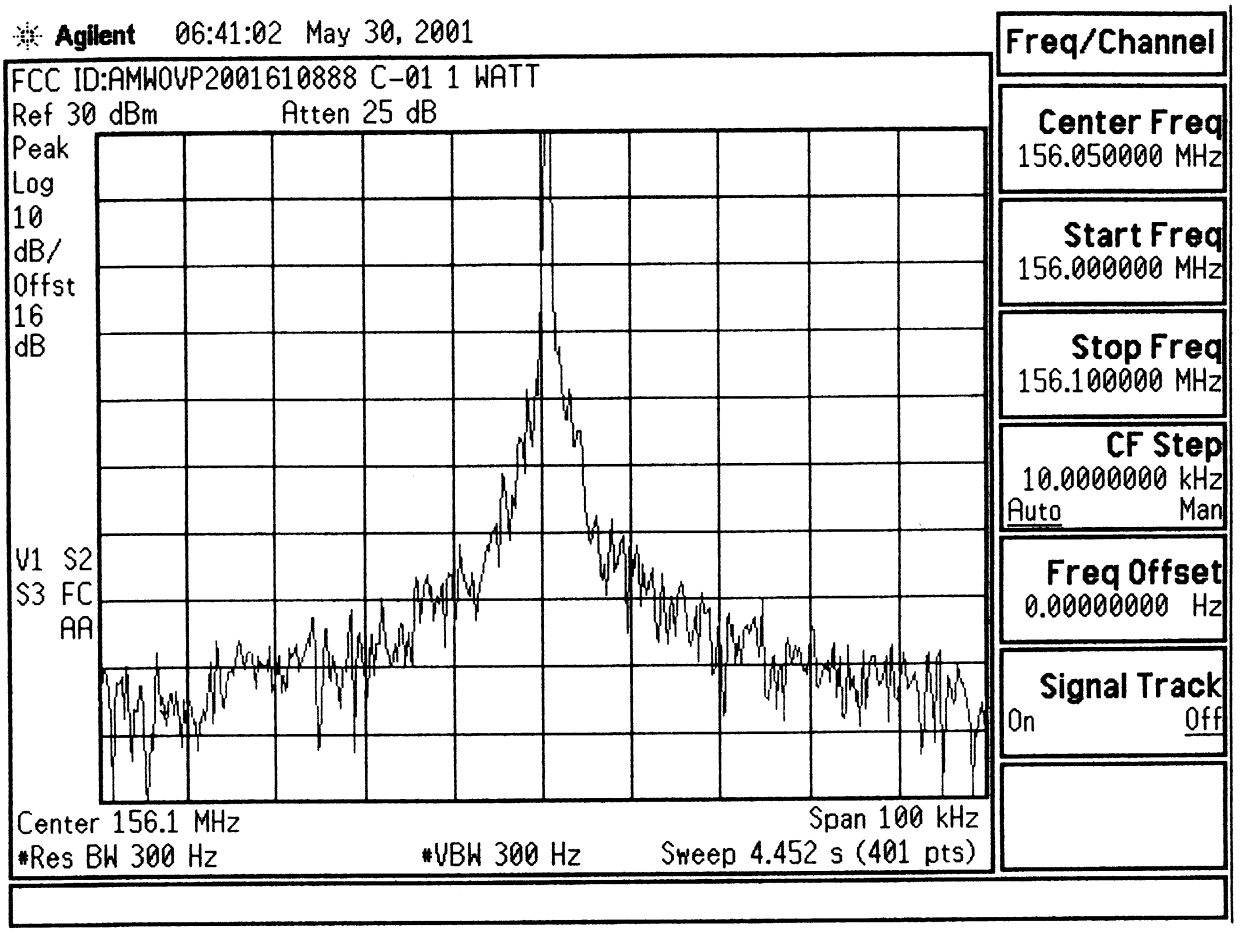

AUDIO ROLL-OFF
RESPONSE (dB)
0
-5
-10
-15
-20
-25
-30
-35
-40
-45
0.1
0.3
1
2
3.5
10
100
FREQUENCY (kHz)
Response (dB)
FCC Limit

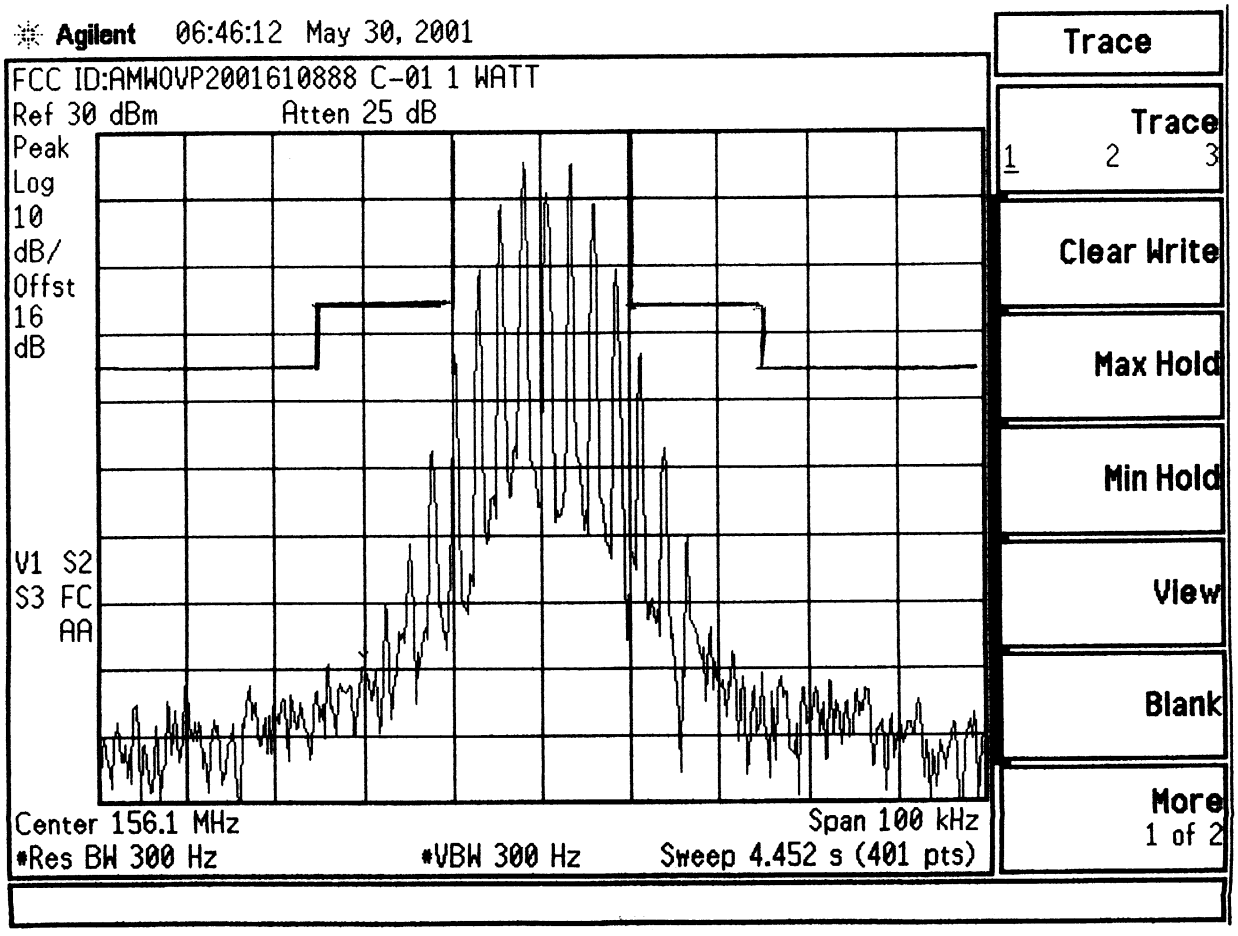
# Carrier Frequency=156.8MHz
# PWR=1.0W

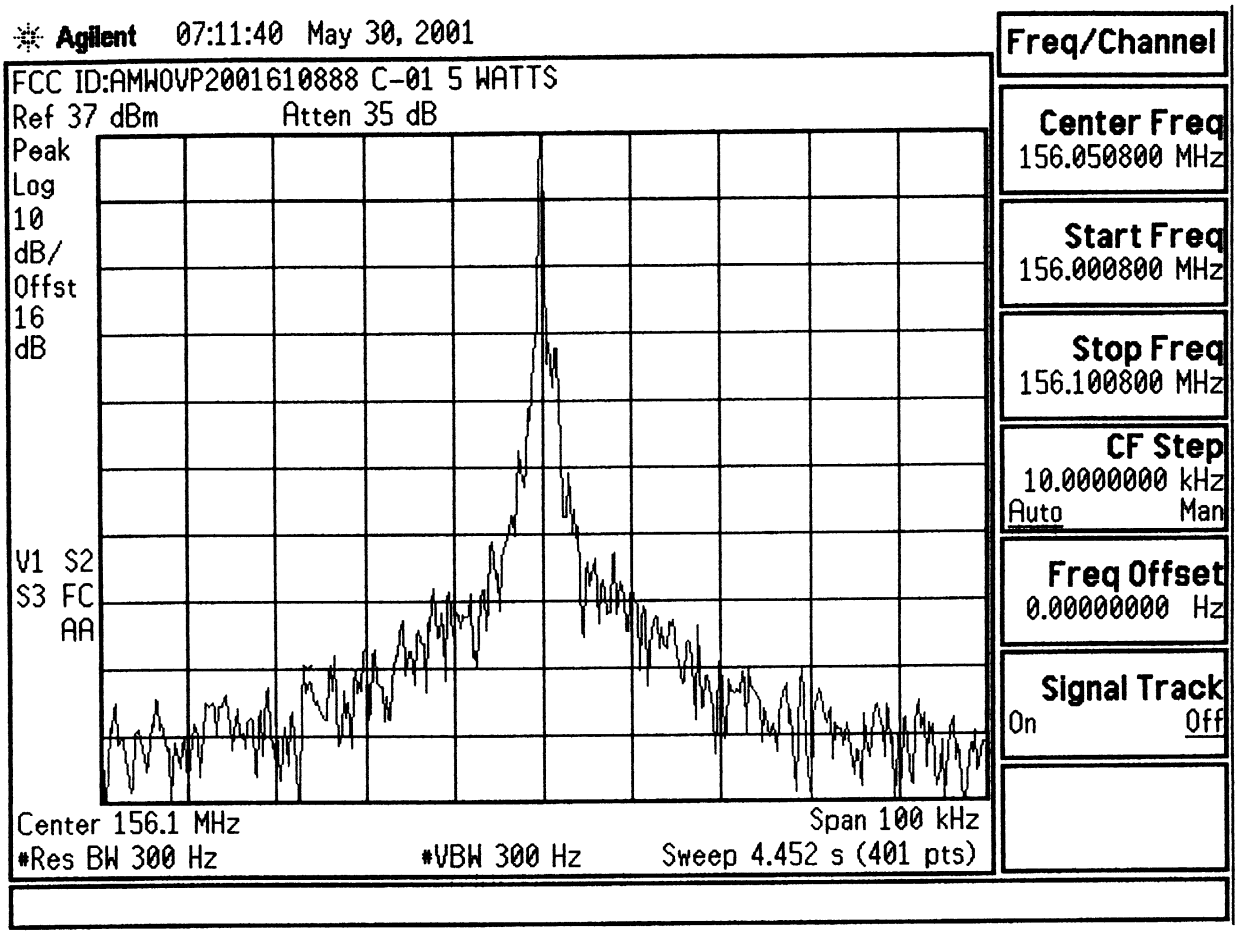


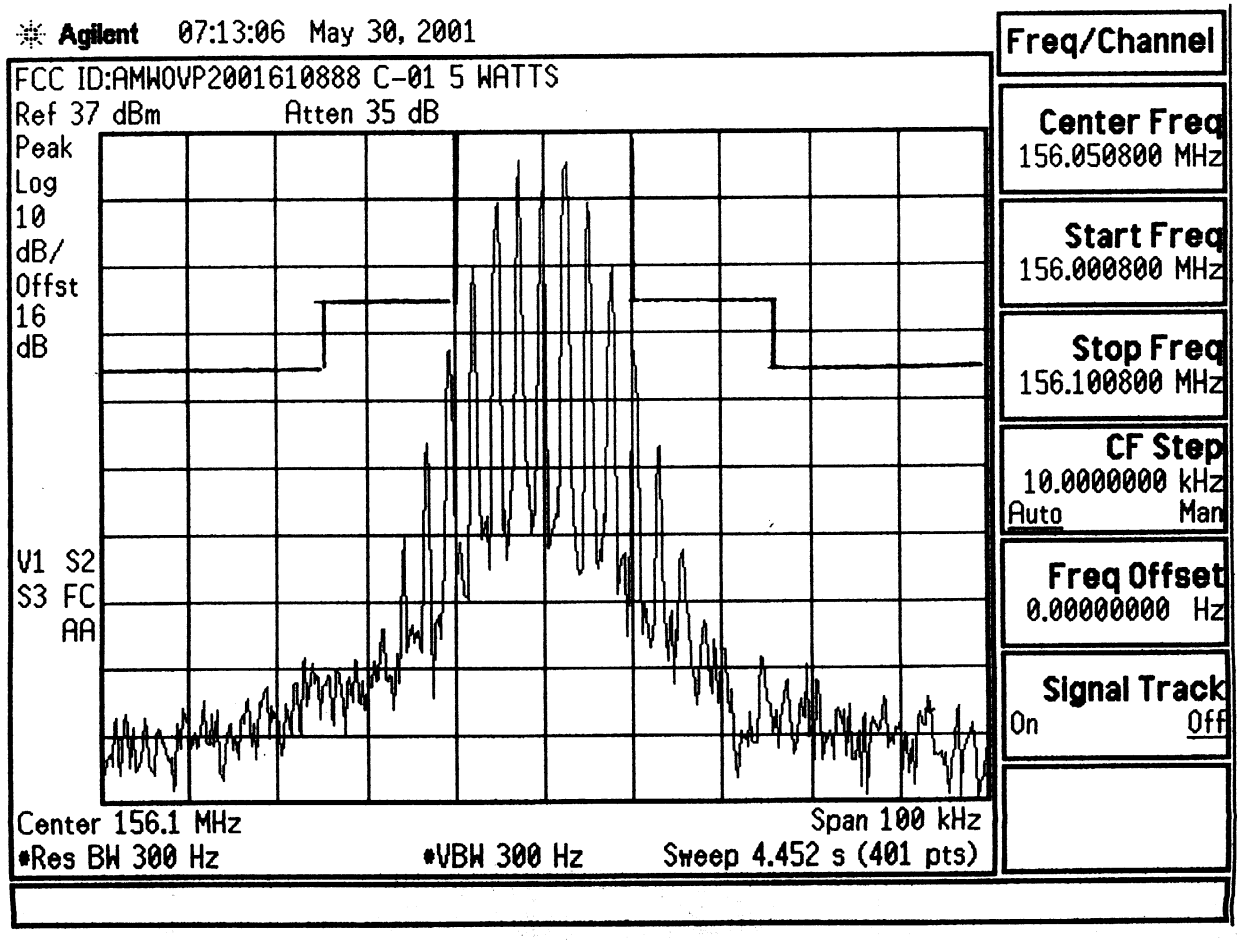

Agilent 07:01:23 May 30, 2001
FCC ID:AMWOVP2001610888 C-16 5 WATTS
Ref 37 dBm
Atten 35 dB
Peak
Log
10
dB/
Offst
16
dB
V1 S2
S3 FC
AA
Center 156.8 MHz
#Res BW 300 Hz
#VBW 300 Hz
Span 100 kHz
Sweep 4.452 s (401 pts)
Freq/Channel
Center Freq
156.800000 MHz
Start Freq
156.750000 MHz
Stop Freq
156.850000 MHz
CF Step
10.0000000 kHz
Auto Man
Freq Offset
0.00000000 Hz
Signal Track
On Off

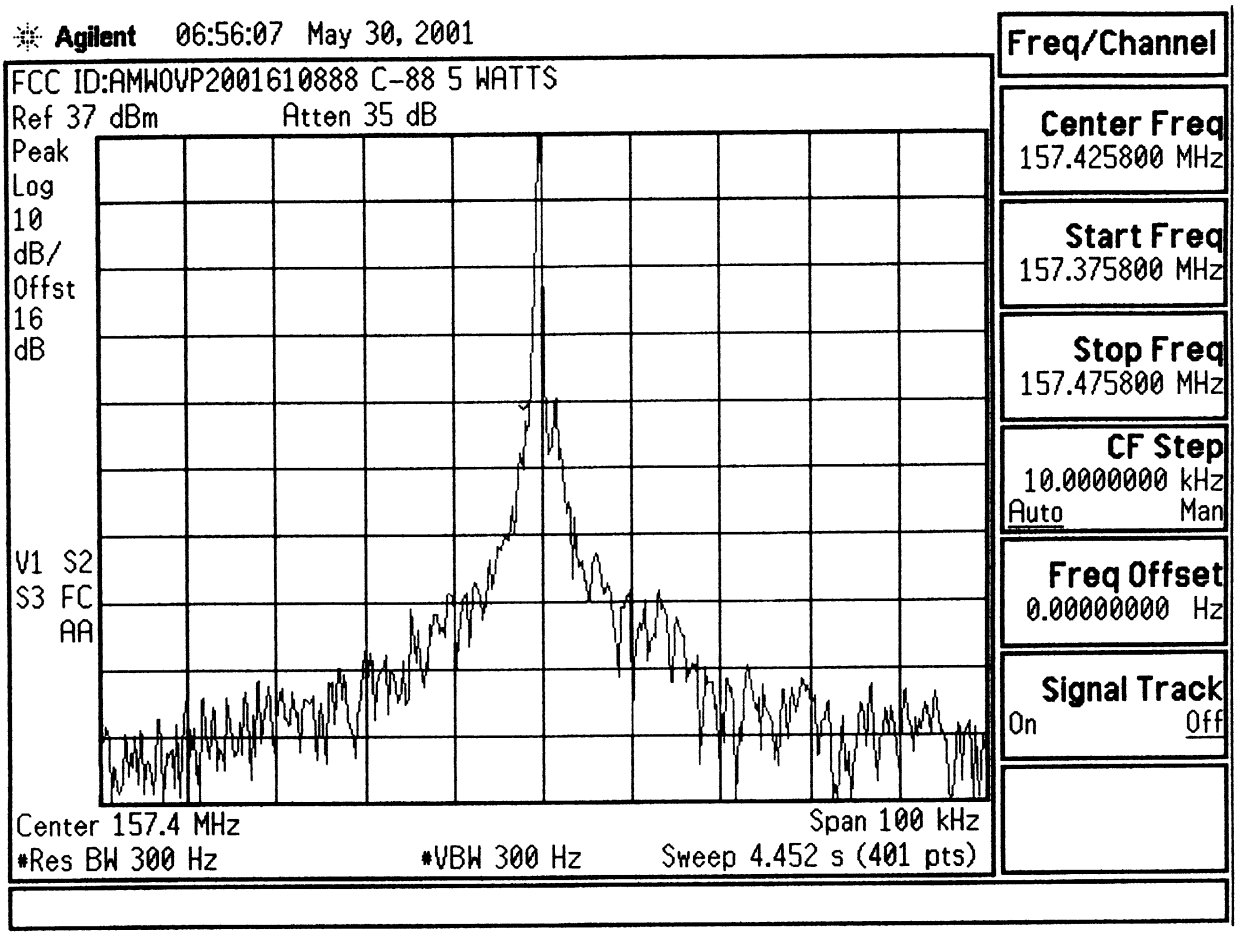

Agilent 07:03:40 May 30, 2001
FCC ID:AMWOVP2001610888 C-16 5 WATTS
Ref 37 dBm
Atten 35 dB
Peak
Log
10
dB/
Offst
16
dB
V1 S2
S3 FC
AA
Center 156.8 MHz
#Res BW 300 Hz
#VBW 300 Hz
Span 100 kHz
Sweep 4.452 s (401 pts)
Freq/Channel
Center Freq
156.800000 MHz
Start Freq
156.750000 MHz
Stop Freq
156.850000 MHz
CF Step
10.0000000 kHz
Auto Man
Freq Offset
0.00000000 Hz
Signal Track
On Off

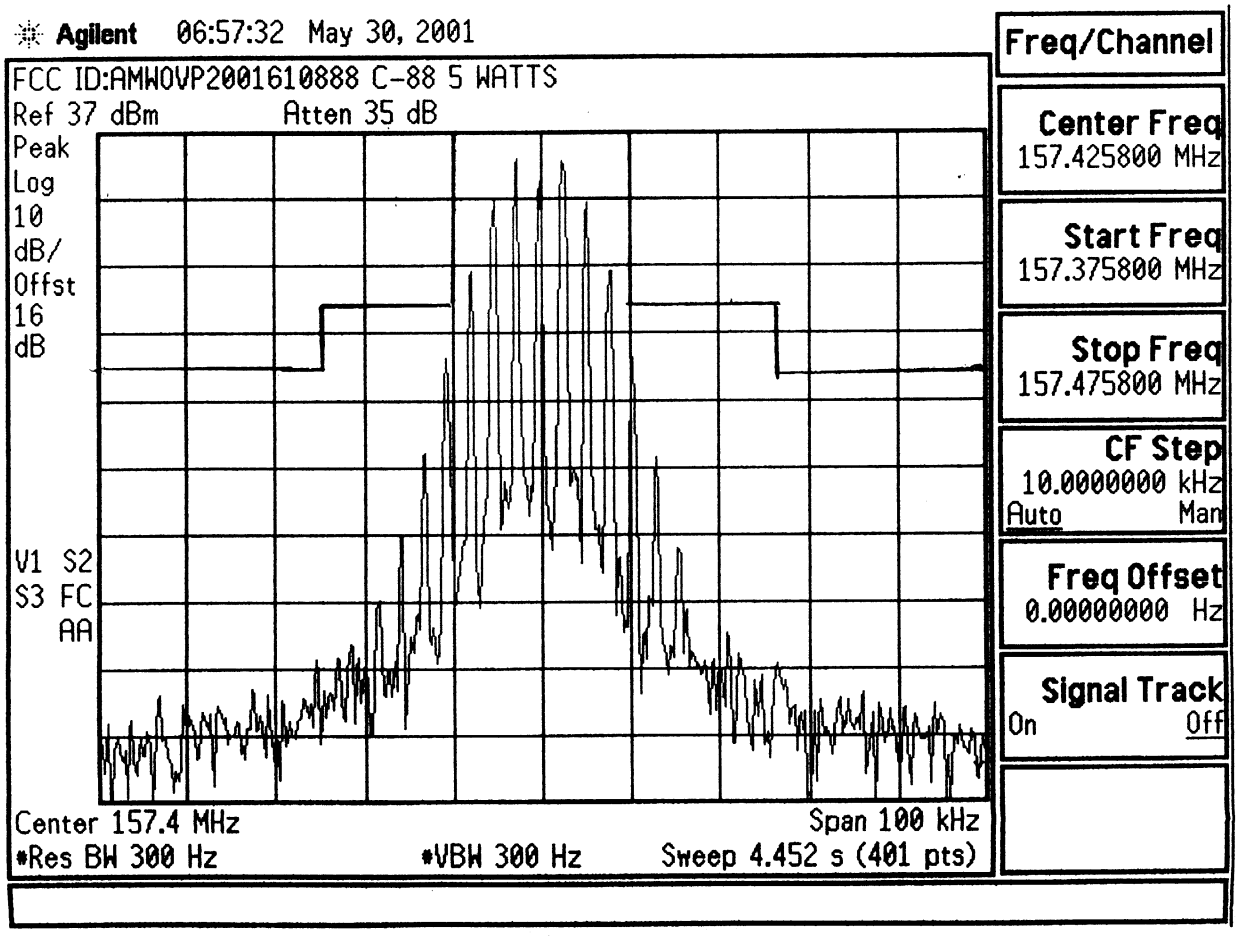

Agilent 06:41:02 May 30, 2001
FCC ID:AMWOVP2001610888 C-01 1 WATT
Ref 30 dBm
Atten 25 dB
Peak
Log
10
dB/
Offst
16
dB
V1 S2
S3 FC
AA
Center 156.1 MHz
Span 100 kHz
#Res BW 300 Hz
#VBW 300 Hz
Sweep 4.452 s (401 pts)
Freq/Channel
Center Freq
156.050000 MHz
Start Freq
156.000000 MHz
Stop Freq
156.100000 MHz
CF Step
10.0000000 kHz
Auto
Man
Freq Offset
0.00000000 Hz
Signal Track
On
Off


Agilent 06:46:12 May 30, 2001
FCC ID:AMWOVP2001610888 C-01 1 WATT
Ref 30 dBm
Atten 25 dB
Peak
Log
10
dB/
Offst
16
dB
V1 S2
S3 FC
AA
Center 156.1 MHz
Span 100 kHz
#Res BW 300 Hz
#VBW 300 Hz
Sweep 4.452 s (401 pts)
Trace
Trace
1 2 3
Clear Write
Max Hold
Min Hold
View
Blank
More
1 of 2


Agilent 07:11:40 May 30, 2001
FCC ID:AMWOVP2001610888 C-01 5 WATTS
Ref 37 dBm
Atten 35 dB
Peak
Log
10
dB/
Offst
16
dB
V1 S2
S3 FC
AA
Center 156.1 MHz
Span 100 kHz
#Res BW 300 Hz
#VBW 300 Hz
Sweep 4.452 s (401 pts)
Freq/Channel
Center Freq
156.050800 MHz
Start Freq
156.000800 MHz
Stop Freq
156.100800 MHz
CF Step
10.0000000 kHz
Auto Man
Freq Offset
0.00000000 Hz
Signal Track
On Off


Agilent 07:13:06 May 30, 2001
FCC ID:AMWOVP2001610888 C-01 5 WATTS
Ref 37 dBm
Atten 35 dB
Peak
Log
10
dB/
Offst
16
dB
V1 S2
S3 FC
AA
Center 156.1 MHz
Span 100 kHz
#Res BW 300 Hz
#VBW 300 Hz
Sweep 4.452 s (401 pts)
Freq/Channel
Center Freq
156.050800 MHz
Start Freq
156.000800 MHz
Stop Freq
156.100800 MHz
CF Step
10.0000000 kHz
Auto Man
Freq Offset
0.00000000 Hz
Signal Track
On Off


Agilent 06:56:07 May 30, 2001
FCC ID:AMWOVP2001610888 C-88 5 WATTS
Ref 37 dBm
Atten 35 dB
Peak
Log
10
dB/
Offst
16
dB
V1 S2
S3 FC
AA
Center 157.4 MHz
Span 100 kHz
#Res BW 300 Hz
#VBW 300 Hz
Sweep 4.452 s (401 pts)
Freq/Channel
Center Freq
157.425800 MHz
Start Freq
157.375800 MHz
Stop Freq
157.475800 MHz
CF Step
10.0000000 kHz
Auto
Man
Freq Offset
0.00000000 Hz
Signal Track
On
Off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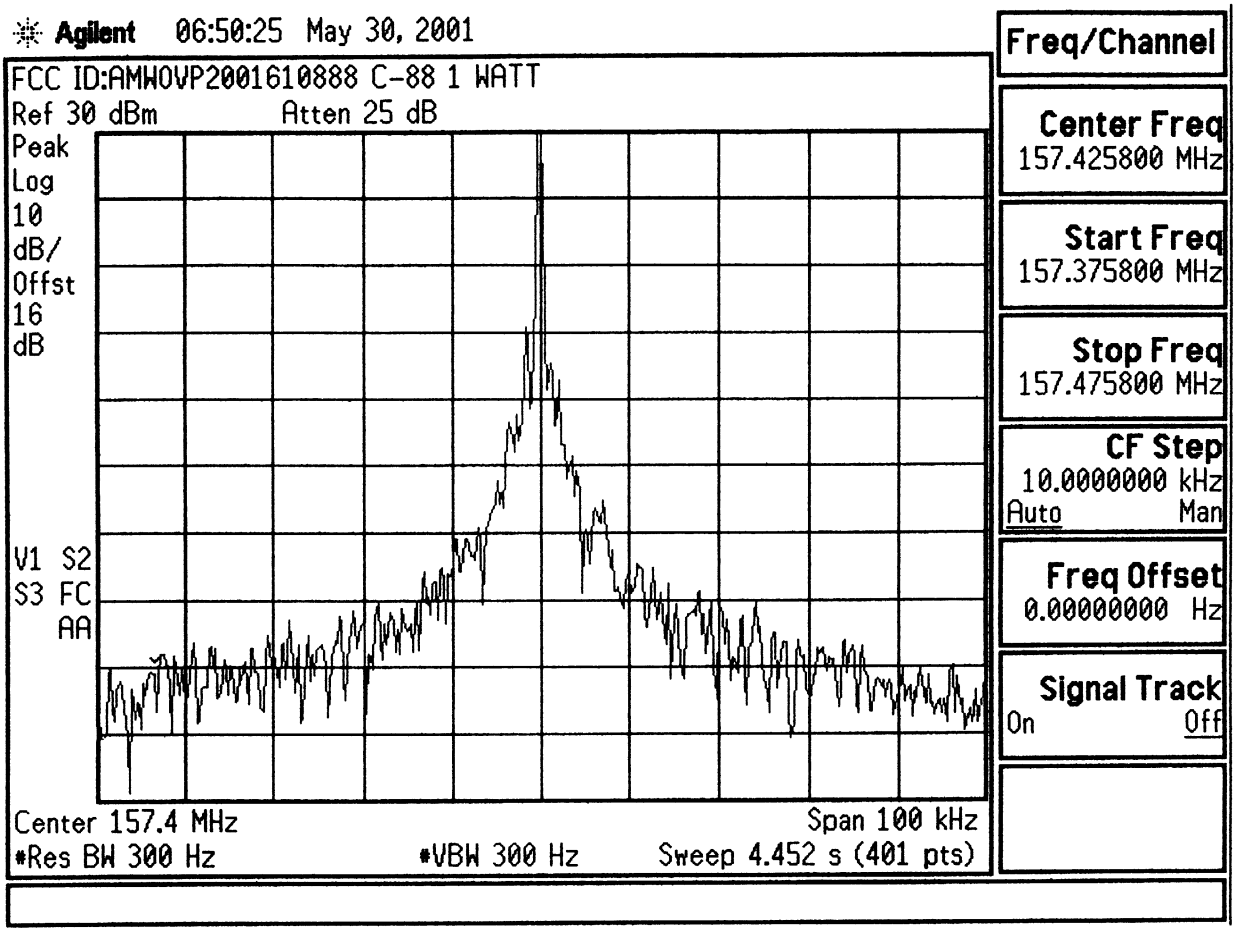
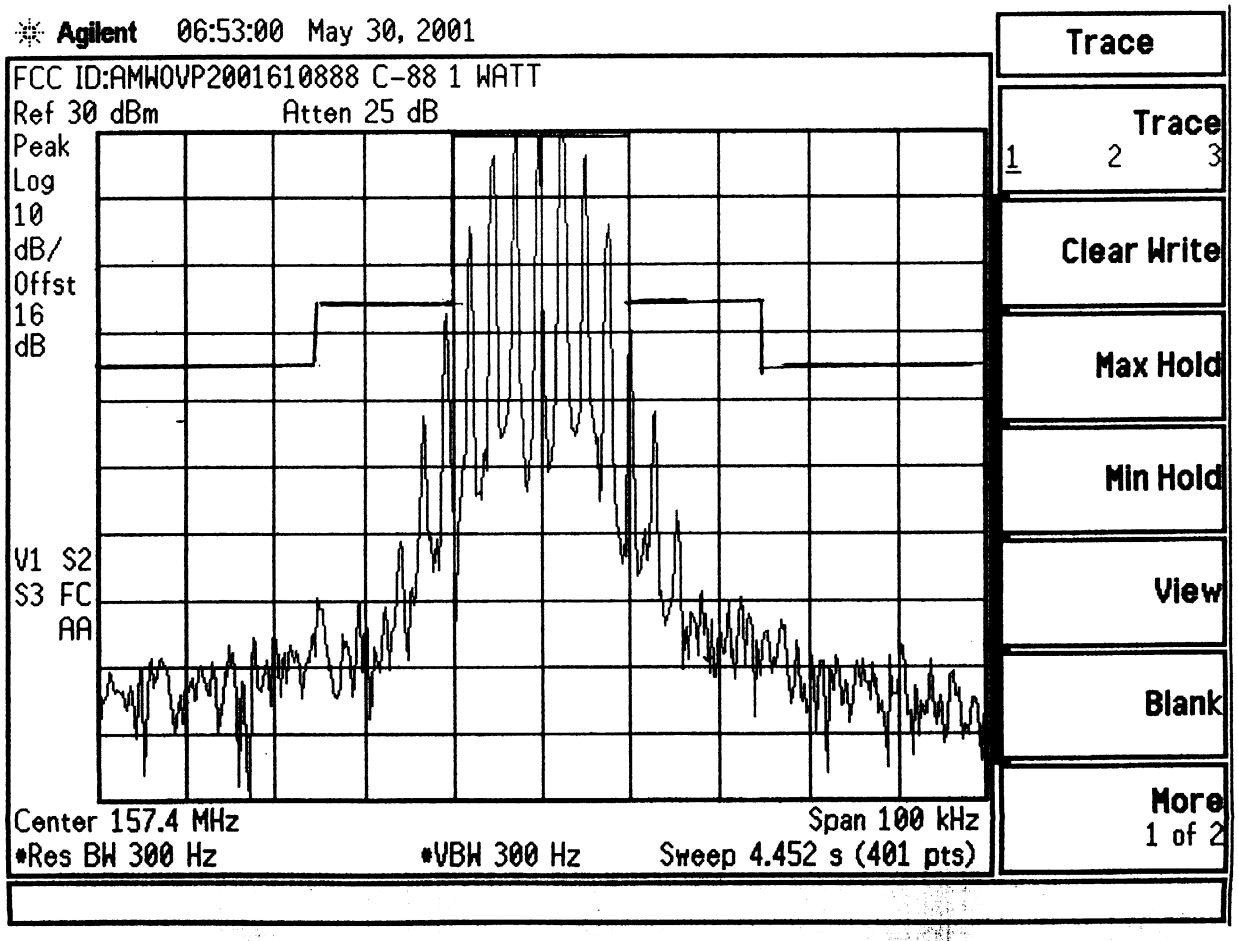
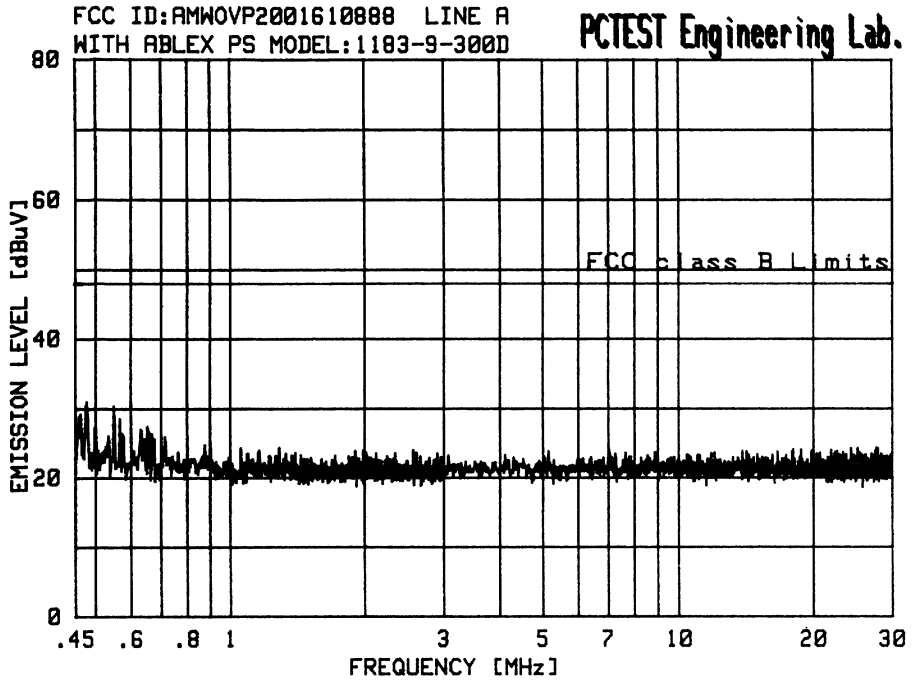
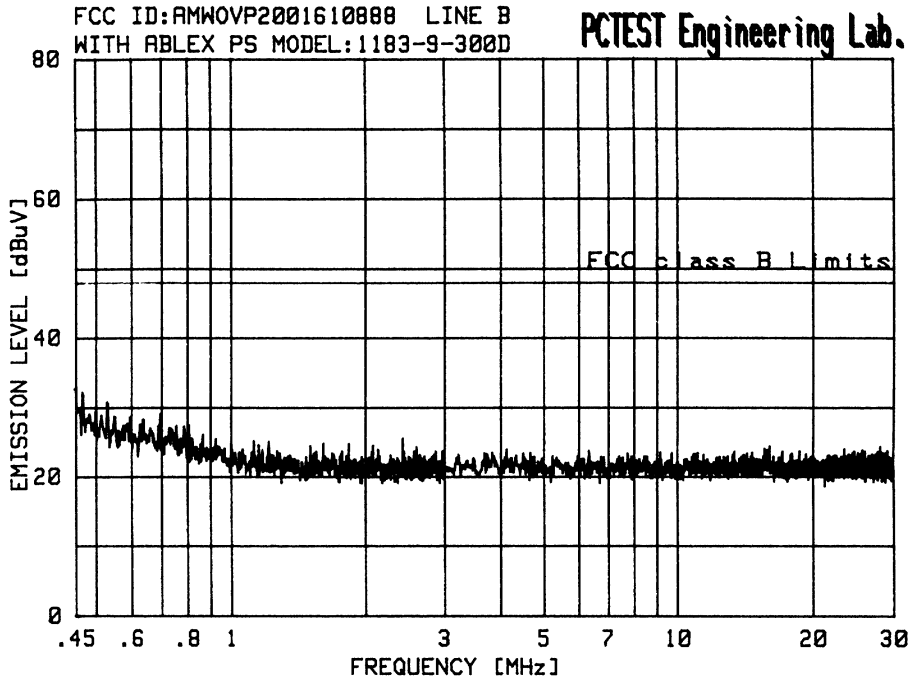
FCC ID:AMWOVP2001610888 C-88 5 WATTS
Ref 37 dBm
Atten 35 dB
Peak
Log
10
dB/
Offst
16
dB
V1 S2
S3 FC
AA
Center 157.4 MHz
Span 100 kHz
#Res BW 300 Hz
#VBW 300 Hz
Sweep 4.452 s (401 pts)
Freq/Channel
Center Freq
157.425800 MHz
Start Freq
157.375800 MHz
Stop Freq
157.475800 MHz
CF Step
10.0000000 kHz
Auto
Man
Freq Offset
0.00000000 Hz
Signal Track
On
Off


Agilent 06:50:25 May 30, 2001
FCC ID:AMWOVP2001610888 C-88 1 WATT
Ref 30 dBm
Atten 25 dB
Peak
Log
10
dB/
Offst
16
dB
V1 S2
S3 FC
AA
Center 157.4 MHz
Span 100 kHz
#Res BW 300 Hz
#VBW 300 Hz
Sweep 4.452 s (401 pts)
Freq/Channel
Center Freq
157.425800 MHz
Start Freq
157.375800 MHz
Stop Freq
157.475800 MHz
CF Step
10.0000000 kHz
Auto
Man
Freq Offset
0.00000000 Hz
Signal Track
On
Off


Agilent 06:53:00 May 30, 2001
FCC ID:AMWOVP2001610888 C-88 1 WATT
Ref 30 dBm
Atten 25 dB
Peak
Log
10
dB/
Offst
16
dB
V1 S2
S3 FC
AA
Center 157.4 MHz
Span 100 kHz
#Res BW 300 Hz
#VBW 300 Hz
Sweep 4.452 s (401 pts)
Trace
Trace
1 2 3
Clear Write
Max Hold
Min Hold
View
Blank
More
1 of 2




| No. | Freq. [MHz] | Quasi-Pk [dBuV] | Average [dBuV] | QP-AV [dB] | Emission [dBuV] | Limit [dBuV] | Margin [dB] |
|---|---|---|---|---|---|---|---|
| 1 | .452 | 23.94 | - | - | 23.94 | 48.00 | -24.06 |
| 2 | .534 | 22.59 | - | - | 22.59 | 48.00 | -25.41 |
| 3 | .459 | 23.80 | - | - | 23.80 | 48.00 | -24.20 |
| 4 | .554 | 22.70 | - | - | 22.70 | 48.00 | -25.30 |
| 5 | .626 | 22.41 | - | - | 22.41 | 48.00 | -25.59 |
| 6 | .495 | 23.35 | - | - | 23.35 | 48.00 | -24.65 |
| 7 | .615 | 22.43 | - | - | 22.43 | 48.00 | -25.57 |
| 8 | .640 | 22.49 | - | - | 22.49 | 48.00 | -25.51 |
| 9 | .505 | 23.01 | - | - | 23.01 | 48.00 | -24.99 |
| 10 | .692 | 21.94 | - | - | 21.94 | 48.00 | -26.06 |




| No. | Freq. [MHz] | Quasi-Pk [dBuV] | Average [dBuV] | QP-AV [dB] | Emission [dBuV] | Limit [dBuV] | Margin [dB] |
|---|---|---|---|---|---|---|---|
| 1 | .451 | 27.43 | - | - | 27.43 | 48.00 | -20.57 |
| 2 | .501 | 25.87 | - | - | 25.87 | 48.00 | -22.13 |
| 3 | .667 | 24.22 | - | - | 24.22 | 48.00 | -23.78 |
| 4 | .486 | 27.43 | - | - | 27.43 | 48.00 | -20.57 |
| 5 | .548 | 25.47 | - | - | 25.47 | 48.00 | -22.53 |
| 6 | .607 | 25.14 | - | - | 25.14 | 48.00 | -22.86 |
| 7 | .777 | 23.29 | - | - | 23.29 | 48.00 | -24.71 |
| 8 | .750 | 23.58 | - | - | 23.58 | 48.00 | -24.42 |
| 9 | .836 | 23.44 | - | - | 23.44 | 48.00 | -24.56 |
| 10 | 2.416 | 21.73 | - | - | 21.73 | 48.00 | -26.27 |