

Exhibit 6

Test Report

NextNet Wireless, Inc
9555 James Ave. South Suite 270
Bloomington, MN 55431

Exhibit 6

Test Report

Name of Test: RF Power Output

Rule Part Number: 2.1046, 21.904(b), 74.935(b)
 EIRP = $33 \text{ dBW} + 10\log(X/6) \text{ dBW} + 10\log(360/\text{beamwidth}) \text{ dBW}$
 X = 6 for this filing
 $10\log(360/\text{beamwidth}) \leq 6\text{dB}$
 beamwidth minimum = 60°
 EIRP maximum = $39 \text{ dBiW} = 7,943 \text{ W EIRP}$

Test Procedure: RF power output power of a Base Station is measured with the aid of an RF Power Meter that is capable of measuring a Time Division Duplexed (TDD) transmission. The transmitted spectrum of the Base Station, at the measured power level, is displayed on a spectrum analyzer and saved for a reference comparison. A CPE is then connected to the Spectrum Analyzer setup that was used for the Base Station power reference. The CPE is setup to upload a data file to the Base Station. The spectrum analyzer is triggered when the CPE transmits. The difference between the recorded spectrum of the CPE and the stored spectrum of the Base Station is noted and the appropriate power calculated.

Test Conditions: Frequency = 2557 MHz
 Temperature = 25°C
 Supply Voltage = 120 Vac / 60 Hz

Test Equipment: CPE

DVM	Fluke 87 III Calibration not required
Spectrum Analyzer	Rohde&Schwarz Model: FSEA S/N: 832247/015 Cal Date: 05-19-2000 Cal Due: 05-19-2001
Attenuator	Inmet Corporation Model: 12B25W-30dB Calibration not required
Computer	Dell Latitude LM Model: TS30GI FCC ID: IIRTS30GH S/N: 6497346BYK7274A
Power Supply	GlobTek, Inc. Model: GT-21097-4018 S/N: 00BD000420

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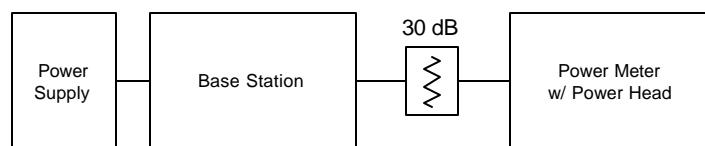
Test Equipment: Base Station

Base Station	NextNet Wireless Model: 900-0100-1000 FCC ID: Pending
Power Meter	Hewlett Packard E4419A S/N: GB38271143 Cal Date: 10-1-1999 Cal Due: 10-1-2001
Power Meter RF Head	Hewlett-Packard HP8481A S/N: US37299502 Cal Date: 10-1-1999 Cal Due: 10-1-2001
Power Supply	Cherokee International Model: CRP500L1H-1A Calibration not required
Dual Directional Coupler	Hewlett Packard HP 777D S/N: 01271
Attenuator	Inmet Corporation Model: 12B25W-20dB Calibration not required
Attenuator (3)	Pasternak Model: PE7016-20 / 20 dB Calibration not required
Attenuator	Pasternak Model: PE7016-10 / 10 dB Calibration not required
Computer	Dell Dimension L550r Model: MCM S/N: 2ATPY

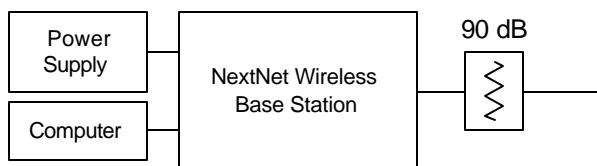
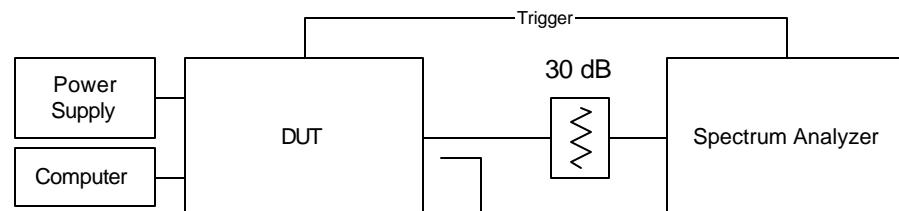
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Test Report

Name of Test: RF Power Output

Test Set-Up:
Base Station power verification

CPE power measurement



Test Results:

Minimum Power setting	
(dBm)	(Watts)
33.2	2.07

Maximum Power setting	
(dBm)	(Watts)
-0.3	0.00093

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Name of Test: RF Power Output

Test Conclusions:

RF Power Output = 33 dBm
Antenna Gain = 13 dBi

Transmitted Power = RF Power + Isotropic Antenna Gain

Transmitted Power = $33 + 13 = 46$ dBm

Transmitted Power = 16 dBm < 39 dBm

Pass Transmitted Power Output Requirement

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Name of Test: Modulation Characteristics

Rule Part Number: 2.1047(d), 21.905(b), 74.936(a), 21.908(d), 74.936(f)

Modulation Characteristics = OFDM

21.908(d) The maximum out-of-band power of an MDS response station using all or part of a 6 MHz channel, employing digital modulation and transmitting with an EIRP greater than -6 dBW per 6 MHz channel shall be attenuated (as measured in accordance with paragraph (e) of this section) at the 6 MHz channel edges at least 25 dB relative to the average 6 MHz channel power level, then attenuated along a linear slope to at least 40 dB at 250 kHz beyond the nearest channel edge, then attenuated along a linear slope from that level to at least 60 dB at 3 MHz above the upper and below the lower licensed channel edges, and attenuated at least 60 dB at all other frequencies.

74.936(f) The maximum out-of-band power of an ITFS response station using all or part of a 6 MHz channel, employing digital modulation and transmitting with an EIRP greater than -6 dBW per 6 MHz channel shall be attenuated (as measured in accordance with § 21.908(e)) at the 6 MHz channel edges at least 25 dB relative to the average 6 MHz channel power level, then attenuated along a linear slope to at least 40 dB at 250 kHz beyond the nearest channel edge, then attenuated along a linear slope from that level to at least 60 dB at 3 MHz above the upper and below the lower licensed channel edges, and attenuated at least 60 dB at all other frequencies.

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Name of Test: Modulation Characteristics

Test Procedure: The Orthogonal Frequency Division Multiplexing (OFDM) modulated Time Division Duplex (TDD) RF signal from the test unit is applied to a spectrum analyzer. The emissions of the test unit are recorded for minimum and maximum RF power levels. The CPE is setup to upload a data file to the Base Station. The spectrum analyzer is configured to trigger when the CPE transmits.

Test Conditions: Frequency = 2557 MHz
Temperature = 25°C
Supply Voltage = 120 Vac / 60 Hz

Test Equipment: CPE

DVM	Fluke 87 III Calibration not required
Spectrum Analyzer	Rohde&Schwarz Model: FSEA S/N: 832247/015 Cal Date: 05-19-2000 Cal Due: 05-19-2001
Computer	Dell Latitude LM Model: TS30GI FCC ID: IIRTS30GH S/N: 6497346BYK7274A
Power Supply	GlobTek, Inc. Model: GT-21097-4018 S/N: 00BD000420

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Name of Test: Modulation Characteristics

Test Equipment: Base Station

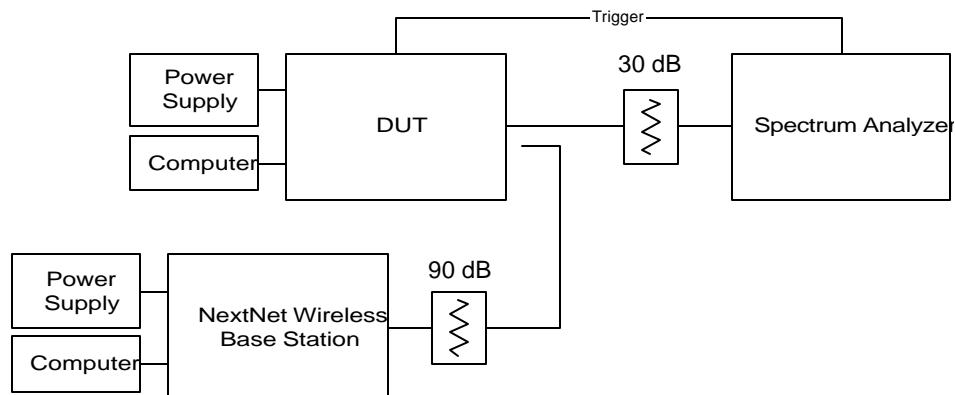
Base Station	NextNet Wireless Model: 900-0100-1000 FCC ID: Pending
Power Supply	Cherokee International Model: CRP500L1H-1A Calibration not required
Dual Directional Coupler	Hewlett Packard HP 777D S/N: 01271
Attenuator	Inmet Corporation Model: 12B25W-20dB Calibration not required
Attenuator (4)	Pasternak Model: PE7016-20 / 20 dB Calibration not required
Attenuator	Pasternak Model: PE7016-10 / 10 dB Calibration not required
Computer	Dell Dimension L550r Model: MCM S/N: 2ATPY

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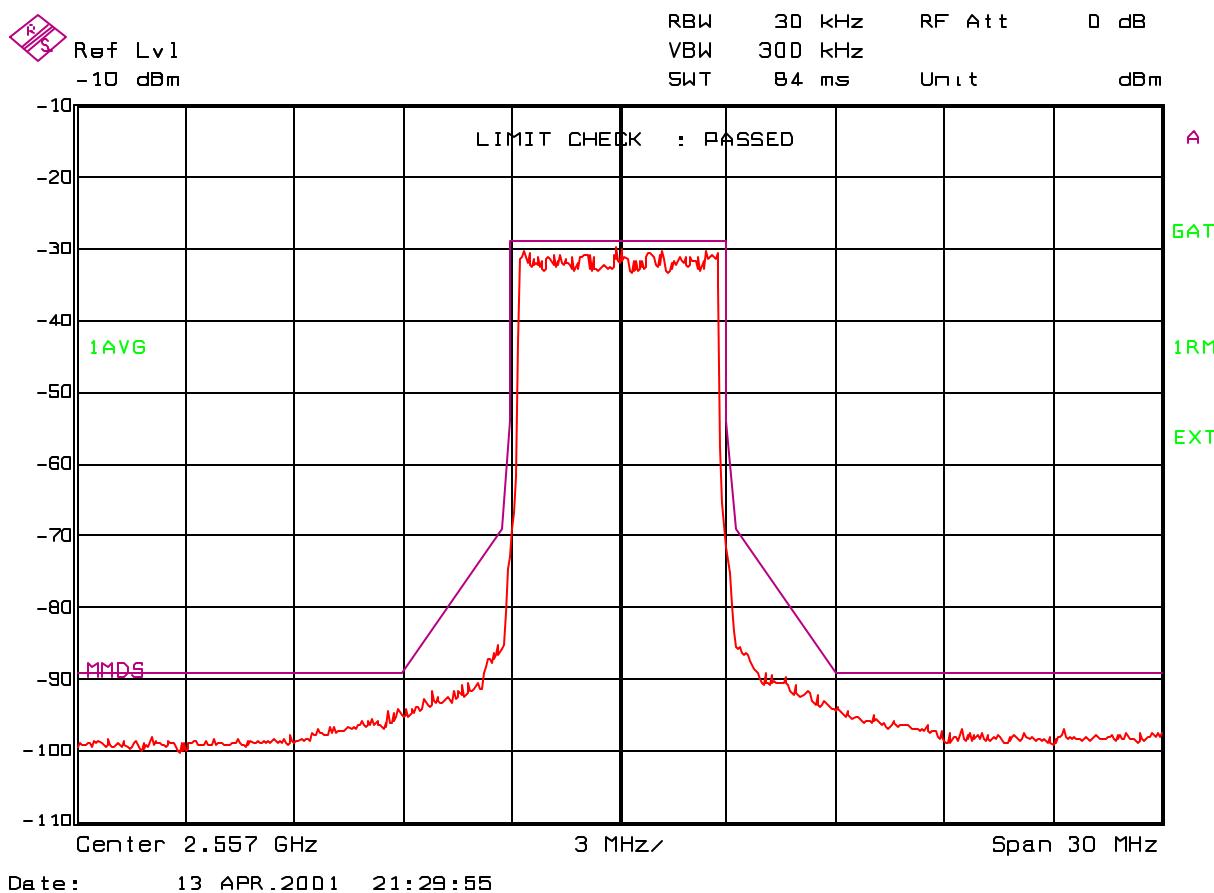
Test Report

Name of Test: Modulation Characteristics

Test Set-Up:



Test Results: Minimum Power Level (0dBm / 1mW)



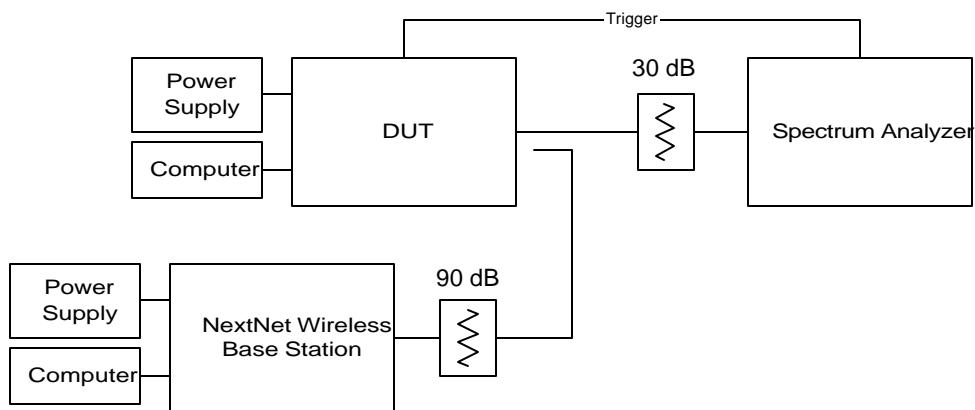
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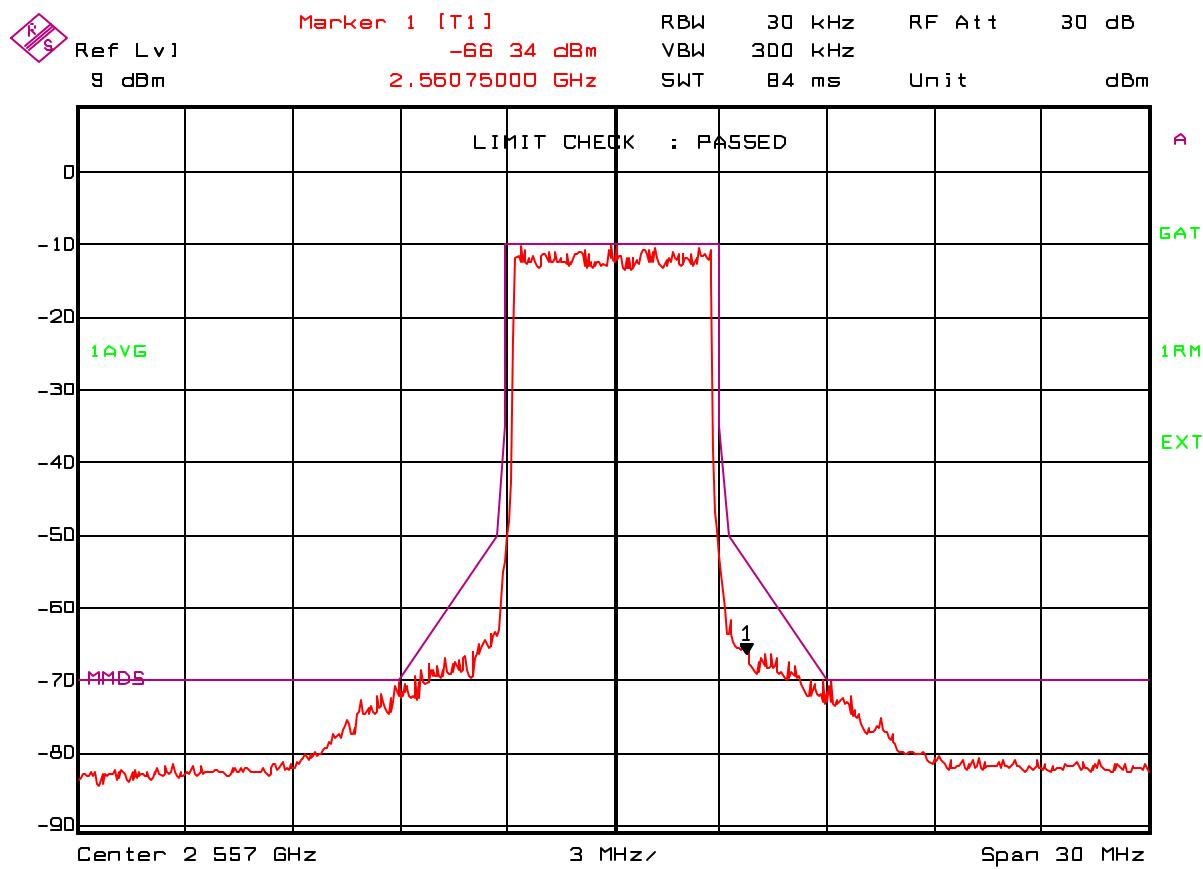
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Name of Test: Modulation Characteristics

Test Set-Up:



Test Results: Maximum Power Level (33dBm / 2W)



Date: 13.APR.2001 20:43:04

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Test Report

Name of Test: Occupied Bandwidth

Rule Part Number: 2.1049(h), 21.105

Each authorization issued pursuant to these rules will show, as the emission designator, a symbol representing the class of emission which shall be prefixed by a number specifying the necessary bandwidth. This figure does not necessarily indicate the bandwidth actually occupied by the emission at any instant. In those cases where part 2 of this chapter does not provide a formula for the computation of the necessary bandwidth, the occupied bandwidth may be used in the emission designator.

Test Procedure: The Orthogonal Frequency Division Multiplexing (OFDM) modulated Time Division Duplex (TDD) RF signal from the test unit is applied to a spectrum analyzer. The occupied bandwidth of the test unit is recorded by measuring the modulation bandwidth at the 25 dB points. Transmit power was at 2 watts. The CPE is setup to upload a data file to the Base Station. The spectrum analyzer is configured to trigger when the CPE transmits.

Test Conditions : Frequency = 2557 MHz
 Temperature = 25°C
 Supply Voltage = 120 Vac / 60 Hz

Test Equipment: CPE

DVM	Fluke 87 III Calibration not required
Spectrum Analyzer	Rohde&Schwarz Model: FSEA S/N: 832247/015 Cal Date: 05-19-2000 Cal Due: 05-19-2001
Computer	Dell Latitude LM Model: TS30GI FCC ID: IIRTS30GH S/N: 6497346BYK7274A
Power Supply	GlobTek, Inc. Model: GT-21097-4018 S/N: 00BD000420

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Test Report

Name of Test: Occupied Bandwidth

Test Equipment: Base Station

Base Station	NextNet Wireless Model: 900-0100-1000 FCC ID: Pending
Power Supply	Cherokee International Model: CRP500L1H-1A Calibration not required
Dual Directional Coupler	Hewlett Packard HP 777D S/N: 01271
Attenuator	Inmet Corporation Model: 12B25W-20dB Calibration not required
Attenuator (4)	Pasternak Model: PE7016-20 / 20 dB Calibration not required
Attenuator	Pasternak Model: PE7016-10 / 10 dB Calibration not required
Computer	Dell Dimension L550r Model: MCM S/N: 2ATPY

Test Results Summary:

Channel 1

Occupied Bandwidth = 2.50586323 GHz – 2.50016683 GHz

Occupied Bandwidth = 5.6964 MHz

Channel 10

Occupied Bandwidth = 2.559878260 GHz – 2.55415180 GHz

Occupied Bandwidth = 5.726460 MHz

Channel 31

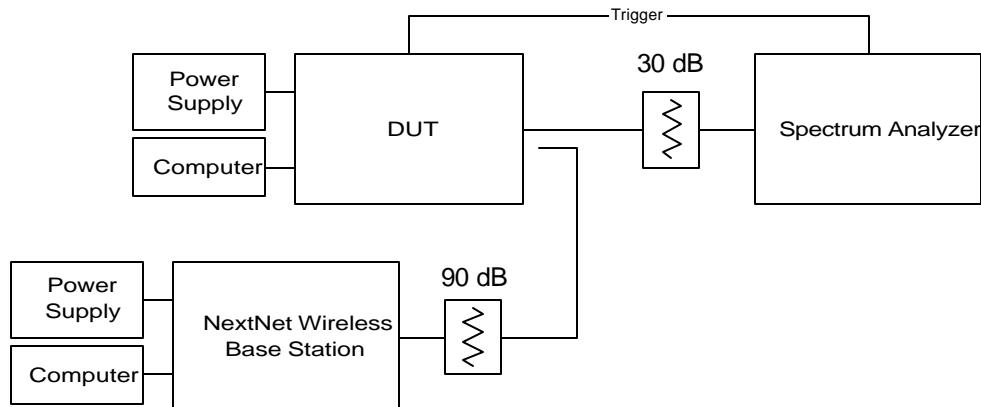
Occupied Bandwidth = 2.68584820 GHz – 2.68016683 GHz

Occupied Bandwidth = 5.681370 MHz

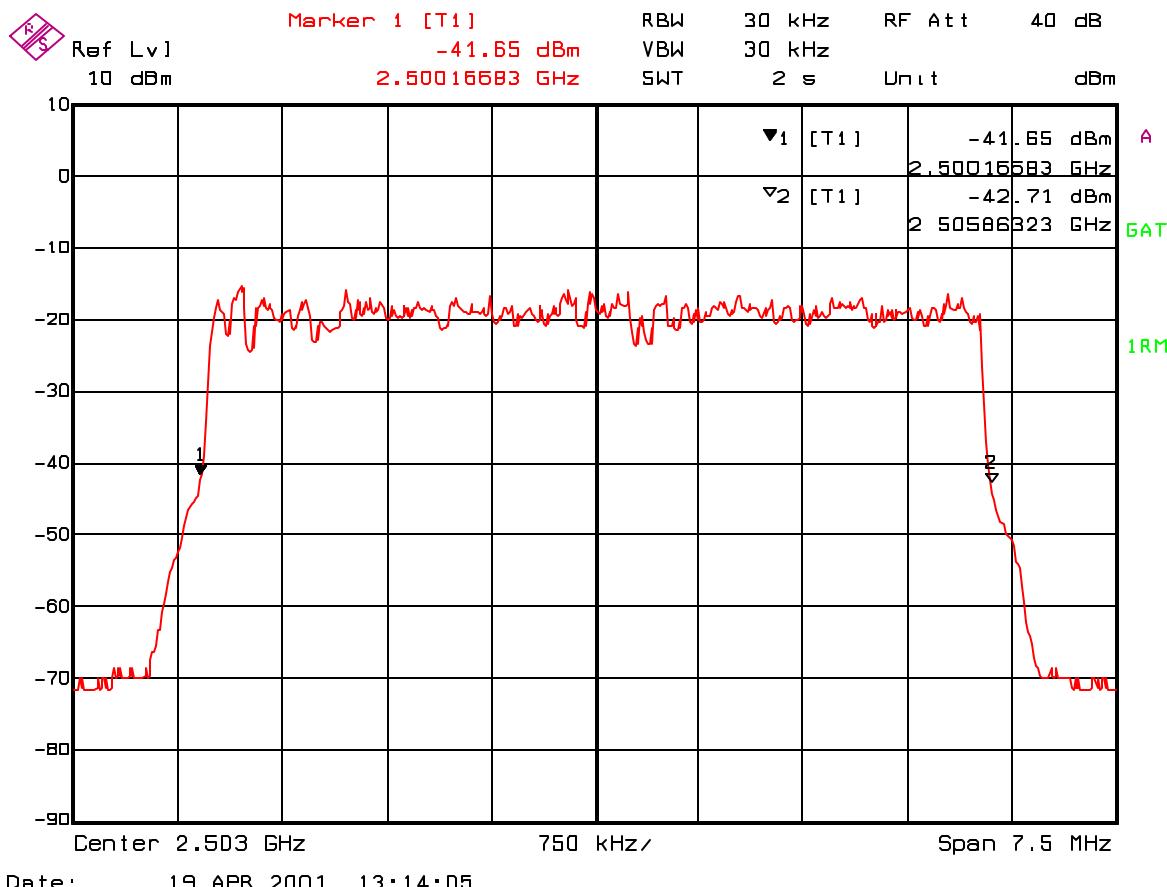
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Name of Test: Occupied Bandwidth

Test Set-Up:



Test Results: Channel 1

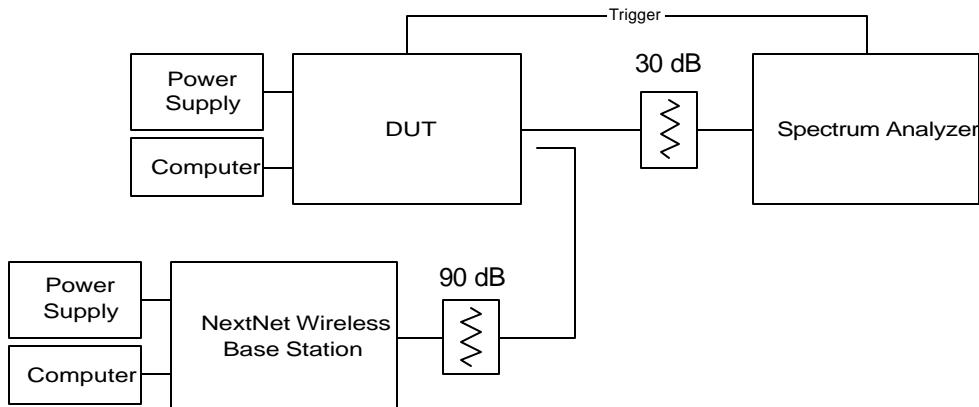


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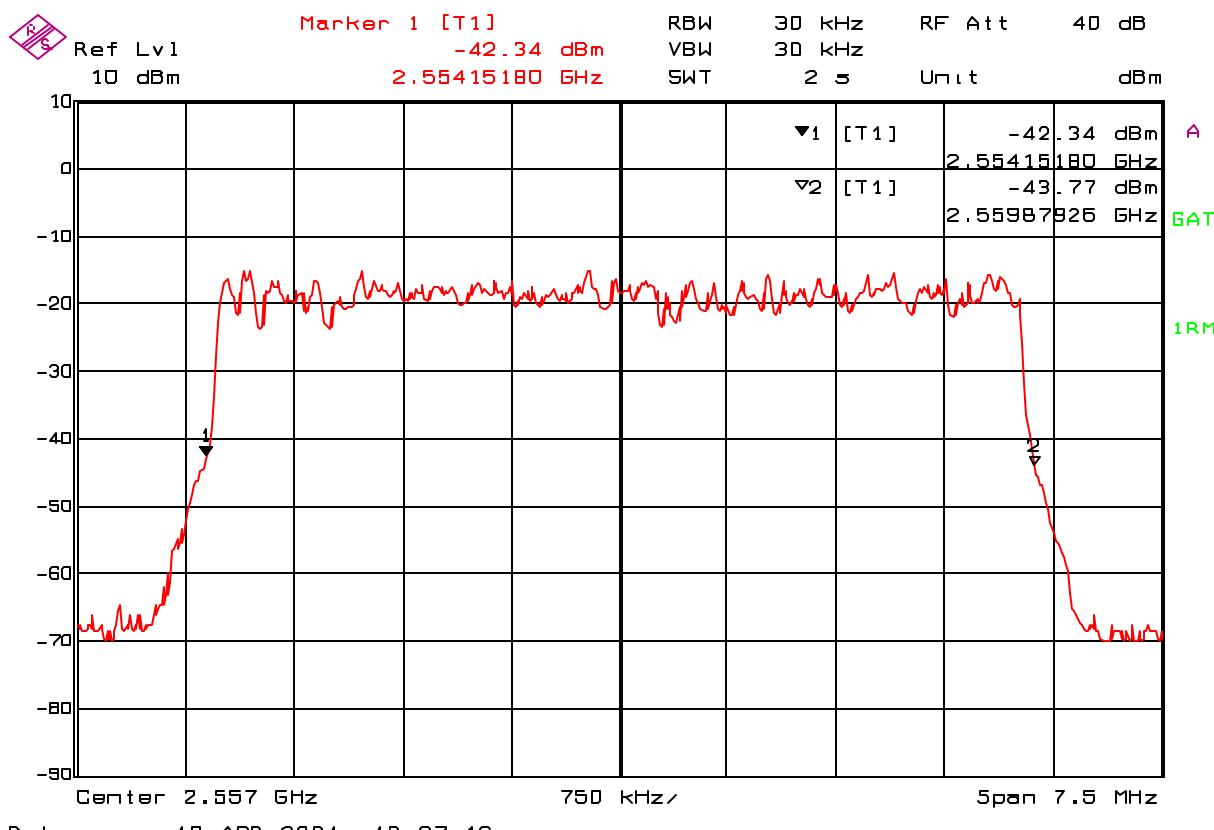
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Name of Test: Occupied Bandwidth

Test Set-Up:



Test Results: Channel 10



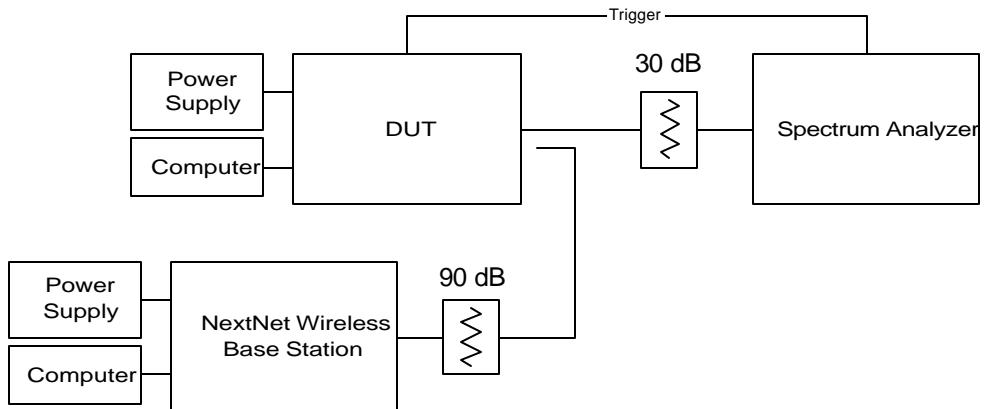
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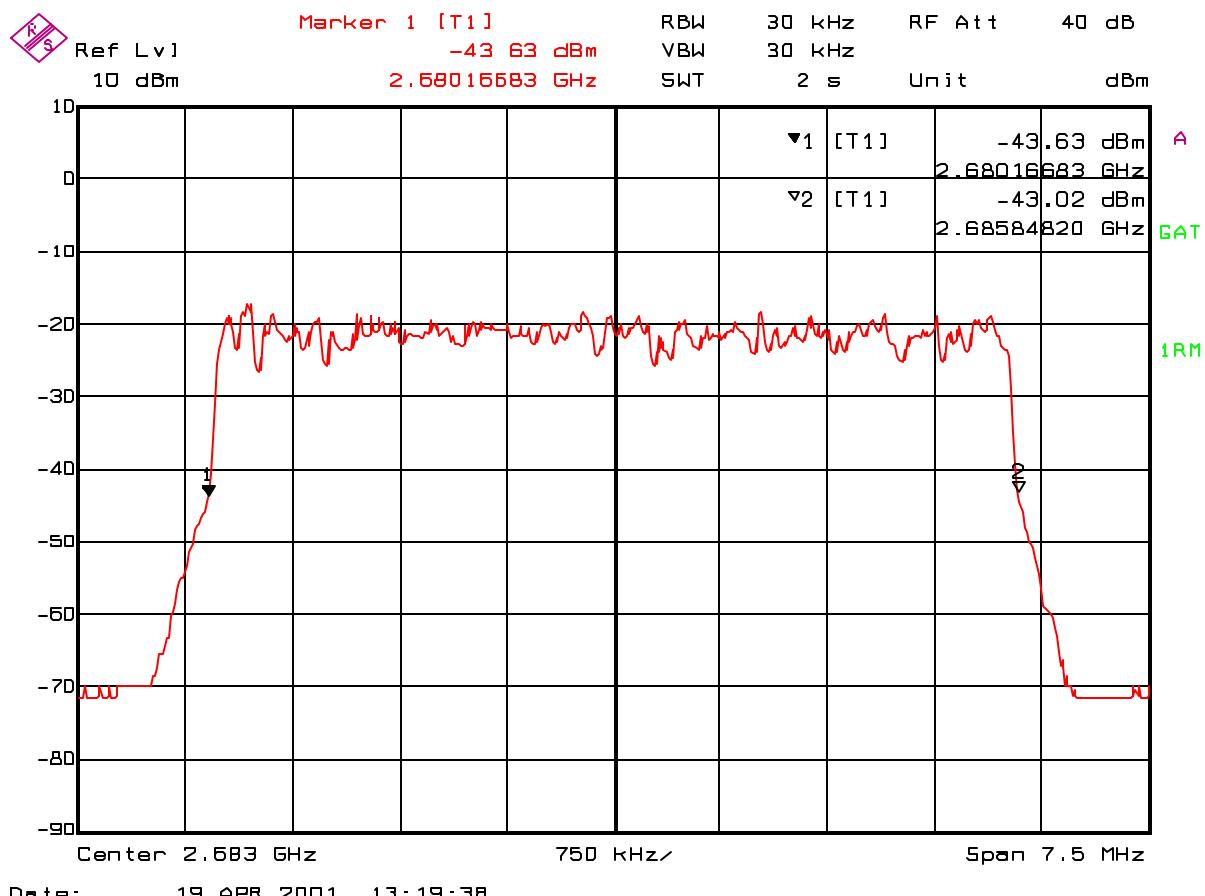
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Name of Test: Occupied Bandwidth

Test Set-Up:



Test Results: Channel 31



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Test Report

Name of Test: Spurious emissions at antenna terminals

Rule Part Number: 2.1051, 2.1049, 2.1057

Frequency Range = 9 kHz to 26.86 GHz

Attenuation (dB) below the power (W) supplied to the antenna transmission line

Attenuation = $43 + 10 \log P$, or 70 dBc, whichever is less stringent

Attenuation = $43 + 10\log 2 = 46$ dBc 2 watt transmit level

Attenuation = $43 + 10\log .001 = 13$ dBc 0.001 watt transmit level

Test Procedure: The Orthogonal Frequency Division Multiplexing (OFDM) modulated Time Division Duplex (TDD) RF signal from the test unit is applied to a spectrum analyzer. The transmission is recorded from 9 kHz to 26.5 GHz. The CPE is setup to upload a data file to the Base Station.

Test Conditions: Frequency = 2557 MHz
Temperature = 25°C
Supply Voltage = 120 Vac / 60 Hz

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Test Report

Name of Test: Spurious emissions at antenna terminals

Test Equipment: CPE

DVM	Fluke 87 III Calibration not required
Attenuator	Inmet Corporation Model: 12B25W-30dB Calibration not required
Spectrum Analyzer	Hewlett Packard HP8753C S/N: 3025A00263 Calibration not required
Network Analyzer	Hewlett Packard HP8753C S/N: 3025A00263 Calibration not required
S-Parameter Test Set	Hewlett Packard HP85047A S/N: 3033A02955 Calibration not required
Computer	Dell Latitude LM Model: TS30GI FCC ID: IIRTS30GH S/N: 6497346BYK7274A
Power Supply	GlobTek, Inc. Model: GT-21097-4018 S/N: 00BD000420

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Test Report

Name of Test: Spurious emissions at antenna terminals

Base Station

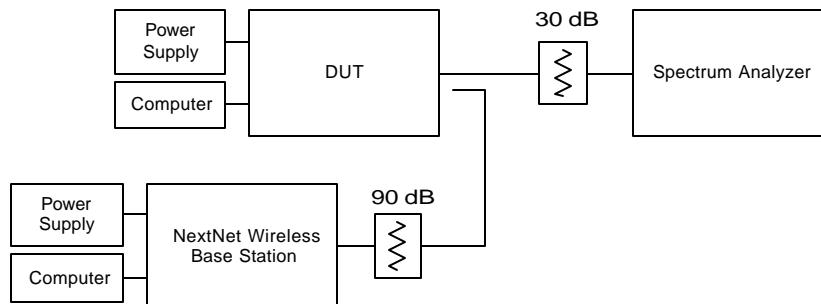
Base Station	NextNet Wireless Model: 900-0100-1000 FCC ID: Pending
Power Supply	Cherokee International Model: CRP500L1H-1A Calibration not required
Dual Directional Coupler	Hewlett Packard HP 777D S/N: 01271
Attenuator (3)	Pasternak Model: PE7016-20 / 20 dB Calibration not required
Attenuator	Inmet Corporation Model: 12B25W-20dB Calibration not required
Attenuator	Pasternak Model: PE7016-10 / 10 dB Calibration not required
Computer	Dell Dimension L550r Model: MCM S/N: 2ATPY

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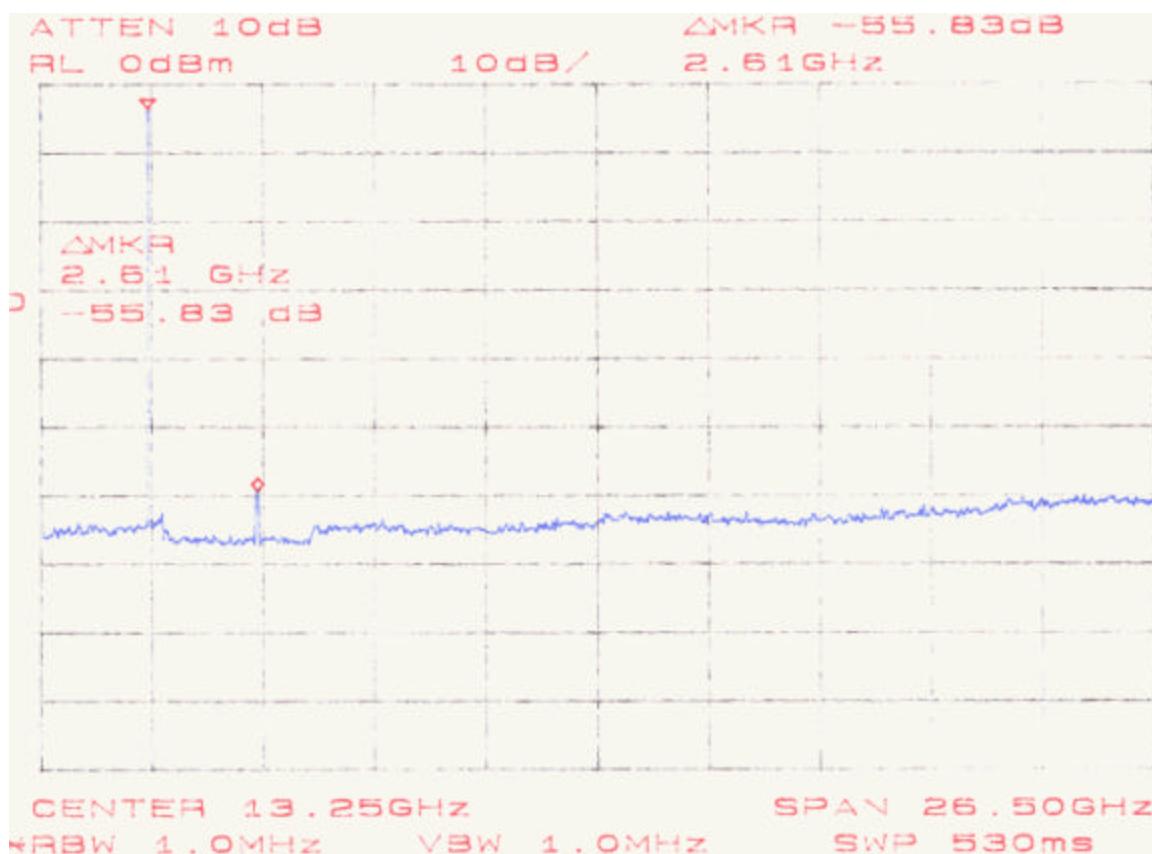
Test Report

Name of Test: Spurious emissions at antenna terminals

Test Setup:



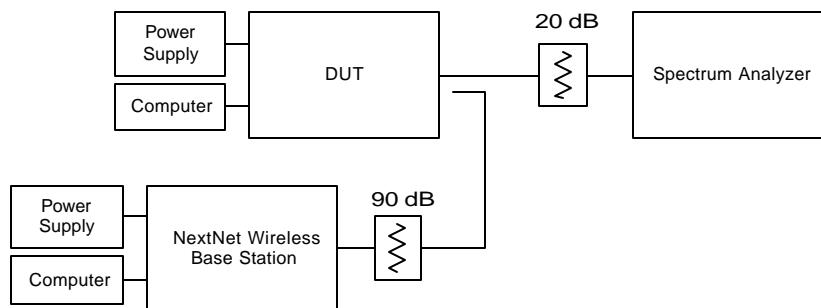
Test Results: The second harmonic is measured to be 55.8 dB below the power of the desired signal at the 2 watt transmit level. This signal is 9.8 dB below the specification. There were no other observed emissions.



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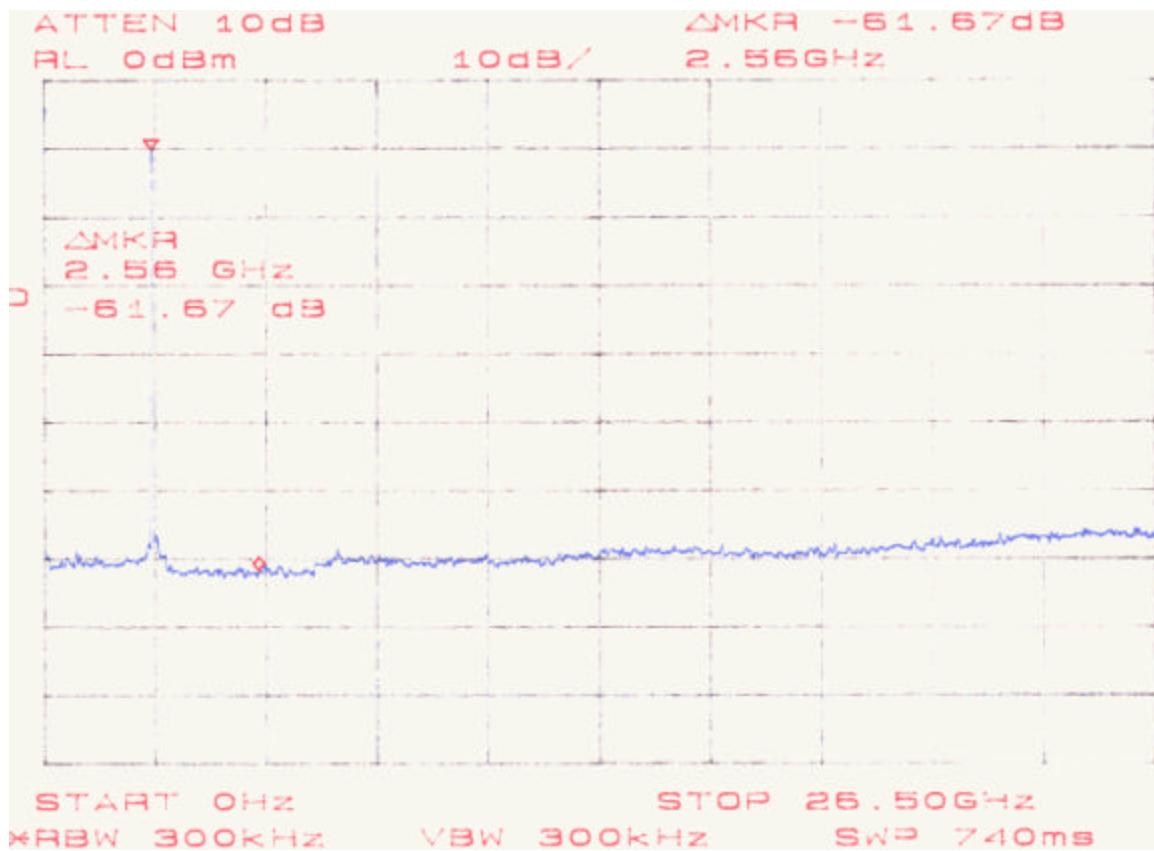
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Name of Test: Spurious emissions at antenna terminals

Test Results: No emissions were observed at the .001 watt transmit level.



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Test Report

Name of Test: Field strength of spurious radiation

Rule Part Number: 2.1053, 2.1049, 2.1057

Frequency Range = 9 kHz to 26.86 GHz

Case Radiation Attenuation = $43 + 10\log P = -13$ dBm maximum

Test Procedure: The field strength of spurious radiation was measured at an open area test site with applicable measurement antennas, low noise amplifiers, and spectrum analyzers. Measurements were performed by TUV Product Service Inc – Taylors Falls. Spurious signals were maximized for peak level by rotation of the test unit and elevation of the measurement antenna. Antenna substitution was performed to verify compliance with the regulations. Identified spurious signals were measured in an RF span of 120 kHz and a resolution bandwidth of 10 kHz.

Test Conditions: Frequency = 2557 MHz

Temperature = 25°C

Supply Voltage = 120 Vac / 60 Hz

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Test Report

Name of Test: Field strength of spurious radiation

Test Equipment: NextNet Wireless, Inc.

CPE	
Computer	Dell laptop computer Model: Inspiron 3500 S/N: 9021946BY11687A
Power Supply	GlobTek, Inc. Model: GT-21097-4018 S/N: 00BD000420

Base Station

Base Station	NextNet Wireless Model: 900-0100-1000 FCC ID: Pending
Power Supply	Cherokee International Model: CRP500L1H-1A Calibration not required
Attenuator	Inmet Corporation Model: 12B25W-20dB Calibration not required
Attenuator (4)	Pasternak Model: PE7016-20 / 20 dB Calibration not required
Attenuator	Pasternak Model: PE7016-10 / 10 dB Calibration not required
Computer	Dell Model: Inspiron I8000 S/N: 16757638993

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Test Report

Name of Test: Field strength of spurious radiation

Test Equipment: TUV Product Services

Emissions Test Conditions: RADIATED EMISSIONS (Electric Field)

The *RADIATED EMISSIONS (ELECTRIC FIELD)* measurements, in the frequency range of 30 MHz-1000 MHz, were tested in a horizontal and vertical polarization at the following test location :

- Wild River Lab Large Test Site (Open Area Test Site) – NSA measurements made 7-00, due 7-01
- Wild River Lab Small Test Site (Open Area Test Site)
- Oakwood Lab (Open Area Test Site)

at a test distance of :

- 3 meters
- 10 meters
- 30 meters

Test equipment used :

TUV ID	Model Number	Manufacturer	Description	Serial Number	Cal Due
<input checked="" type="checkbox"/> - 2543	ZHL-1042J	Mini-Circuits	Preamplifier	H072294-11	3-12-02
<input checked="" type="checkbox"/> - 3202	EM-6917B	Electro-Metrics	Biconicalog Periodic	101	9-21-01
<input checked="" type="checkbox"/> - 2690	8566B	Hewlett-Packard	Spectrum Analyzer (Unit F)	2430A00930	5-16-01
<input checked="" type="checkbox"/> - 2678	85662A	Hewlett-Packard	Analyzer Display (Unit F)	2403A08134	5-16-01
<input checked="" type="checkbox"/> - 2684	85650A	Hewlett-Packard	Quasi-Peak Adapter (Unit F)	2521A01006	5-24-01

Exhibit 6

Test Report

Name of Test: Field strength of spurious radiation

Test Equipment: TUV Product Services

Emissions Test Conditions: RADIATED EMISSIONS (Electric Field)

The *EQUIVALENT RADIATED EMISSIONS* measurements in the frequency range 1 GHz - 26 GHz were performed in a horizontal and vertical polarization at the following test location :

- Wild River Lab Large Test Site (Open Area Test Site)
- Wild River Lab Small Test Site (Open Area Test Site)
- Oakwood Lab (Open Area Test Site)
- Wild River Lab Screen Room

at a test distance of:

- 1 meters
- 3 meters
- 10 meters

Test equipment used :

TUV ID	Model Number	Manufacturer	Description	Serial Number	Cal Due
■ - 2543	ZHL-1042J	Mini-Circuits	Preamplifier	H072294-11	3-12-02
■ - 3202	EM-6917B	Electro-Metrics	Biconicalog Periodic	101	9-21-01
■ - 2690	8566B	Hewlett-Packard	Spectrum Analyzer (Unit F)	2430A00930	5-16-01
■ - 2678	85662A	Hewlett-Packard	Analyzer Display (Unit F)	2403A08134	5-16-01
■ - 2684	85650A	Hewlett-Packard	Quasi-Peak Adapter (Unit F)	2521A01006	5-24-01
■ - 2075	3115	Electro-Mechanics (EMCO)	Ridge Guide Ant. 1-18 GHz	9001-3275	10-20-01
■ - 3010	6769B	Wiltron	Signal Generator	159003	5-10-01
■ - 2478	AWT-18037	Avantek	Preamplifier 8- 18 GHz	1001-9226	3-16-02
■ - 2477	AFT-8434	Avantek	Preamplifier 4-8 GHz	2613A92801	3-16-02
■ - 2788	3116	Electro-Mechanics (EMCO)	Ridge Guide Ant 18-40 GHz	2005	1-18-02
■ - 3229	3115	Electro-Mechanics	Ridge Guide	2483	1-24-02

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■ -	11970K	(EMCO) Hewlett-Packard	Antenna Ext. mixer 18- 26.5 GHz	2332A01170	1-03
■ -	11975A	Hewlett-Packard	Amplifier	2738A01200	3-01

Test Set-Up:

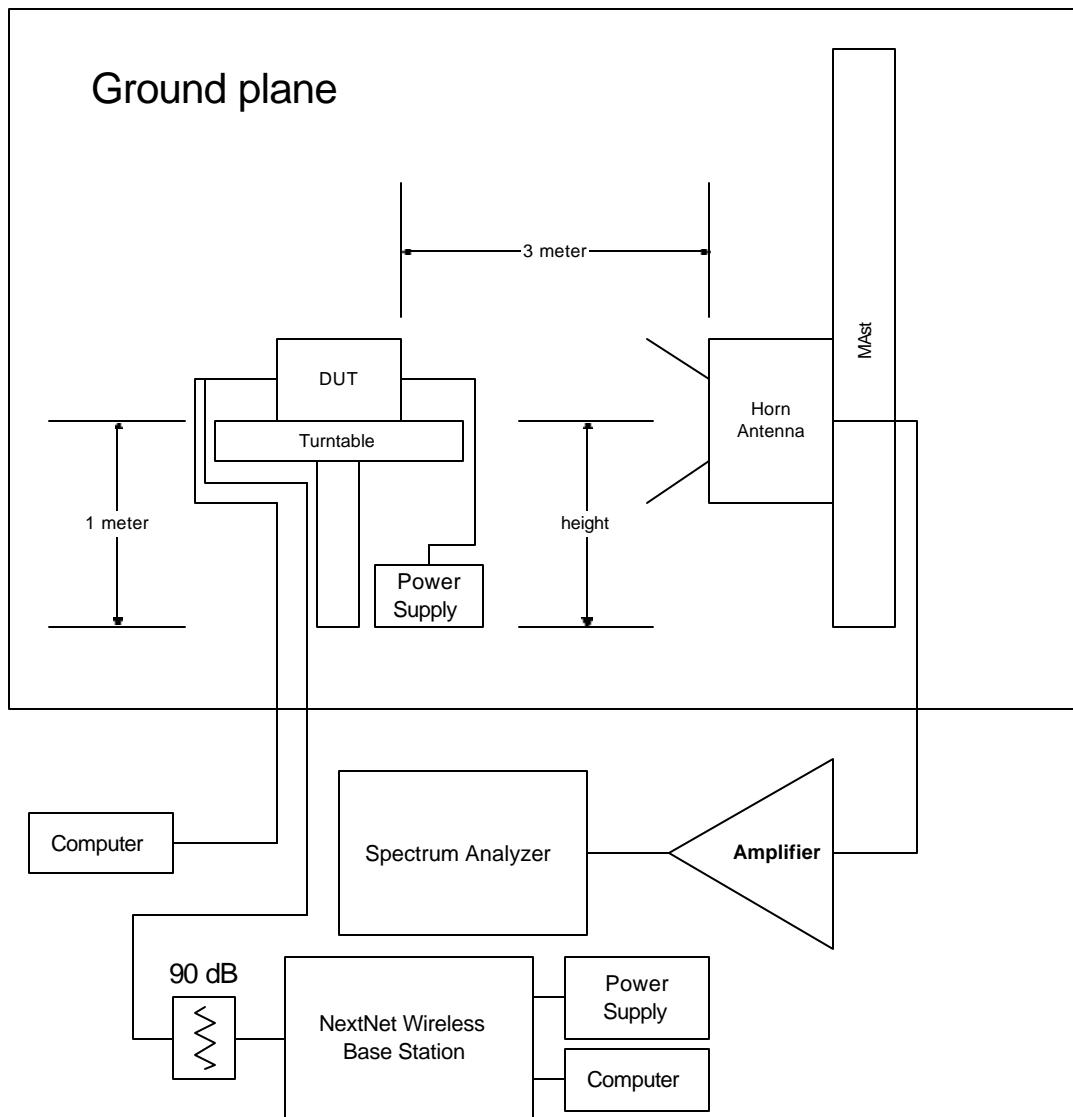


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Test Report

Name of Test: Field strength of spurious radiation

Test Results: Pass

Frequency (MHz)	Emission		Height (m)	Azimuth (degrees)	Generator Substitution Level (dBm)
	Level (dBuV)	Polarity			
125.97	42.9	V	1.0	331	-30.25
167.98	39.1	V	1.0	0	-34.05
195.98	37.0	V	1.0	180	-36.15
209.98	41.2	V	1.0	307	-31.95
251.98	37.7	V	1.0	0	-35.45
377.97	37.8	V	1.0	0	-35.35
419.98	45.4	V	1.3	0	-27.75
461.98	45.4	V	1.1	0	-27.75
503.97	44.0	V	1.1	0	-29.15
545.97	42.2	V	1.0	0	-30.95
587.98	41.5	V	1.0	0	-31.65
622.97	34.2	V	1.0	0	-38.95
629.98	45.8	V	1.0	322	-27.35
671.98	43.5	V	1.0	0	-29.65
678.98	37.9	V	1.0	0	-35.25
713.97	38.1	V	1.0	0	-35.05
762.98	35.3	V	1.0	0	-37.85
881.98	35.3	V	1.0	0	-37.85
923.97	38.6	V	1.0	0	-34.55
1049.98	40.6	V	1.0	0	-32.55
1091.98	38.9	V	1.0	0	-34.25
5114.05	50.4	V	1.0	0	-22.75
7670.94	53.6	V	1.0	270	-19.55
10227.90	54.7	V	1.0	270	-18.45

No other significant emissions detected to 26GHz.

Calculations:

Generator Substitution
At 10.2279 GHz
Generator Level = -25 dBm
Equivalent level = GenLevel + cable loss + antenna gain
+ 2.15 (dBi conversion)
Equivalent Level = -25 - 2.3 + 11 - 2.15 = -18.45 dBm

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Test Report

Name of Test: Frequency stability

Rule Part Number: 2.1055, 21.101(a), 74.961(a)

Stability Requirements: 0.001% or 10ppm

Test Procedure: The local oscillator signal that drives the transmit modulator was lightly coupled onto an RF probe and applied to a spectrum analyzer. The frequency of the RF VCO was monitored and recorded for changes due to temperature and input voltage. See technical description in Exhibit 12 for further information.

Test Conditions: Standard Test Conditions

Test Equipment: CPE

DVM	Fluke 87 III Calibration not required
Spectrum Analyzer	Rohde&Schwarz Model: FSEA S/N: 832247/015 Cal Date: 05-19-2000 Cal Due: 05-19-2001
Temperature Chamber	Test Equity 1000 Series Calibration not required
Temperature Sensor	Fluke 89 IV True RMS Multimeter K-Type thermocouple Calibration not required
Computer	Dell Latitude LM Model: TS30GI FCC ID: IIRTS30GH S/N: 6497346BYK7274A
Power Supply	GlobTek, Inc. Model: GT-21097-4018 S/N: 00BD000420
Variac	Lafayette Radio Electronics Corp. Model: TR-115

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Test Report

Name of Test: Frequency stability

Test Equipment: Base Station

Base Station	NextNet Wireless Model: 900-0100-1000 FCC ID: Pending
Power Supply	Cherokee International Model: CRP500L1H-1A Calibration not required
Attenuator	Inmet Corporation Model: 12B25W-30dB Calibration not required
Attenuator	Inmet Corporation Model: 12B25W-20dB Calibration not required
Attenuator (3)	Pasternak Model: PE7016-20 / 20 dB Calibration not required
Computer	Dell Dimension L550r Model: MCM S/N: 2ATPY

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Name of Test: Frequency stability

Test Set-Up:

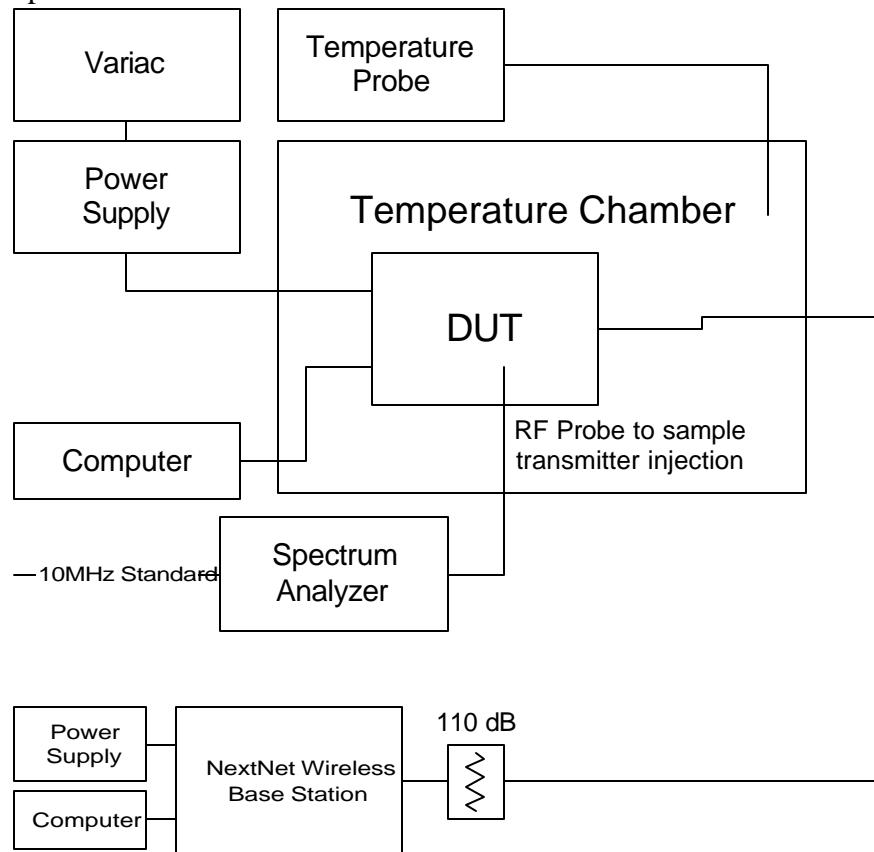


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Test Report

Name of Test: Frequency Stability

Test Conditions: Frequency = 2557 MHz
Supply Voltage = 120 Vdac / 60 Hz

2.1055(a) The frequency stability shall be measured with variation of ambient temperature as follows:

(1) From -30° to $+50^{\circ}$ centigrade for all equipment except that specified in paragraphs (a) (2) and (3) of this section.

2.1055(b) Frequency measurements shall be made at the extremes of the specified temperature range and at intervals of not more than 10° centigrade through the range.

Test Results: Temperature Variation

Temperature ($^{\circ}$ C)	Frequency (Hz)	Frequency Error (Hz)	Frequency Error (%)	Frequency Error (ppm)
-30	2556998945	-1055	-0.000041	-0.413
-20	2556998831	-1169	-0.000046	-0.457
-10	2556998732	-1268	-0.000050	-0.496
0	2556998655	-1345	-0.000053	-0.526
10	2556998615	-1385	-0.000054	-0.542
20	2556998607	-1393	-0.000054	-0.545
25	2556998600	-1400	-0.000055	-0.548
30	2556998585	-1415	-0.000055	-0.553
40	2556998582	-1418	-0.000055	-0.555
50	2556998585	-1415	-0.000055	-0.553

Exhibit 6

Test Report

Name of Test: Frequency stability

Test Conditions: Frequency = 2557 MHz
Temperature = 25°C

(d) The frequency stability shall be measured with variation of primary supply voltage as follows:

(1) Vary primary supply voltage from 85 to 115 percent of the nominal value for other than hand carried battery equipment.

Test Results: Supply Voltage Variation

Source Input

Voltage Specification: 120 Vac / 60 Hz

Source Voltage (VDC)	Frequency (Hz)	Frequency Error (Hz)	Frequency Error (%)	Frequency Error (ppm)
102.0	2556998579	-1421	-0.000056	-0.556
106.5	2556998579	-1421	-0.000056	-0.556
111.0	2556998579	-1421	-0.000056	-0.556
115.5	2556998579	-1421	-0.000056	-0.556
120.0	2556998573	-1427	-0.000056	-0.558
124.5	2556998569	-1431	-0.000056	-0.560
129.0	2556998573	-1427	-0.000056	-0.558
133.5	2556998565	-1435	-0.000056	-0.561
138.0	2556998569	-1431	-0.000056	-0.560