

EXHIBIT 16

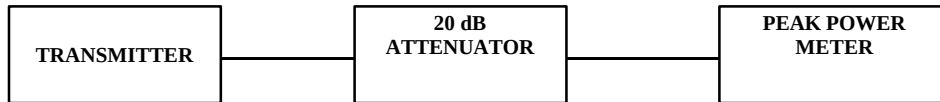
**2.4 GHz FHSS OEM TRANSCEIVER
MODEL PKLR2400
FCC ID: KQL-PKLR2400**

Tested with two additional antennae:
Centurion CAF28777 antenna with 1dBi gain and
Centurion WXR2400SMRP antenna with 2 dBi gain

EXHIBIT 16. 2.4 GHZ FHSS OEM TRANSCEIVER WITH CENTURION CAF28777 / WXR2400SMRP EXTERNAL ANTENNA

16.1. MAXIMUM PEAK OUTPUT POWER @ FCC 15.247(B) AND RF EXPOSURE LIMIT FCC 1.1310

16.1.1. Test Arrangement



16.1.2. Test Equipment List

Test Instruments	Manufacturer	Model No.	Serial No.	Frequency Range
Spectrum Analyzer/ EMI Receiver	Hewlett Packard	HP 8593EM	3412A00103	9 kHz – 26.5 GHz
Peak Power Meter & Peak Power Sensor	Hewlett Packard	8900 8481A	2131A00124 2551A01965	0.1-18 GHz 50 Ohms Input
Microwave Amplifier	Hewlett Packard	HP 83017A		1 GHz to 26.5 GHz
Horn Antenna	EMCO	3155	9701-5061	1 GHz – 18 GHz

16.1.3. Test data

16.1.3.1. DIRECT PEAK POWER MEASUREMENTS AT THE ANTENNA TERMINAL

TRANSMITTER CHANNEL OUTPUT	FUNDAMENTAL FREQUENCY (MHz)	DATA RATE/ MODULATION	MEASURED PEAK TOTAL POWER @ ANTENNA TERMINAL (mW)	PEAK POWER LIMIT (mW)
Lowest	2402	FSK @ 441Kbps	10	1000
Middle	2443	FSK @ 441Kbps	8.5	1000
Highest	2478	FSK @ 441Kbps	8.1	1000

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16.1.3.2. EFFECTIVE ISOTROPIC RADIATED POWER (EIRP) MEASURED AT 3 METER DISTANCE
(Substitution Method)

2.4GHz FHSS OEM Transceiver with Centurion CAF28777 External Antenna

CHANNEL FREQUENCY (MHz)	DATA RATE / MODULATION	Tx Antenna Gain (dBi)	Max. Field Strength Level @ 1 MHz BW At 3 m (dBuV/m)	EIRP Power (Watts)	(Note 1) Min. Allowable Distance ® from Skin (Centi-Meter)
2402	FSK @ 441Kbps	1	112.13	0.039	1.76
2443	FSK @ 441Kbps	1	112.19	0.039	1.77
2478	FSK @ 441Kbps	1	114.38	0.065	2.28

2.4GHz FHSS OEM Transceiver with Centurion WXR2400SMRP External Antenna

CHANNEL FREQUENCY (MHz)	DATA RATE / MODULATION	Tx Antenna Gain (dBi)	Max. Field Strength Level @ 1 MHz BW At 3 m (dBuV/m)	EIRP Power (Watts)	(Note 1) Min. Allowable Distance ® from Skin (Centi-Meter)
2402	FSK @ 441Kbps	2	105.75	0.007	0.75
2443	FSK @ 441Kbps	2	105.13	0.006	0.70
2478	FSK @ 441Kbps	2	105.81	0.007	0.76

Note (1):

RF EXPOSURE DISTANCE LIMITS: $r = (PG/4\pi IS)^{1/2} = (EIRP/4\pi IS)^{1/2}$

Since the power density of 1 mW/cm² is at a very short distance from the radiating antenna and due to very low operating RF power required, the RF exposure limit warning or SAR tests are not necessary.

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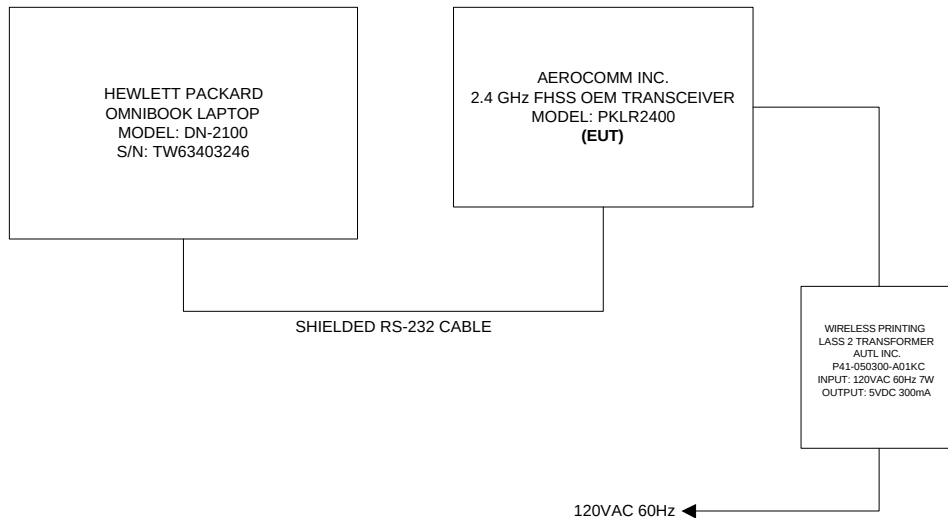
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16.2. TRANSMITTER RADIATED EMISSIONS @ 3 METERS, FCC CFR 47, PARA. 15.247(C), 15.209 & 15.205

16.2.1. Test Arrangement



16.2.2. Test Equipment List

Test Instruments	Manufacturer	Model No.	Serial No.	Frequency Range
Spectrum Analyzer/ EMI Receiver	Advantest	R3271	15050203	100 Hz to 32 GHz with external mixer for frequency above 32 GHz
Microwave Amplifier	Hewlett Packard	HP 83017A		1 GHz to 26.5 GHz
Biconilog Antenna	EMCO	3143	1029	20 MHz to 2 GHz
Horn Antenna	EMCO	3155	9701-5061	1 GHz – 18 GHz
Horn Antenna	EMCO	3160-09	..	18 GHz – 26.5 GHz
Horn Antenna	EMCO	3160-10	..	26.5 GHz – 40 GHz
Mixer	Tektronix	118-0098-00	..	18 GHz – 26.5 GHz
Mixer	Tektronix	119-0098-00	..	26.5 GHz – 40 GHz

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16.2.3. Test data

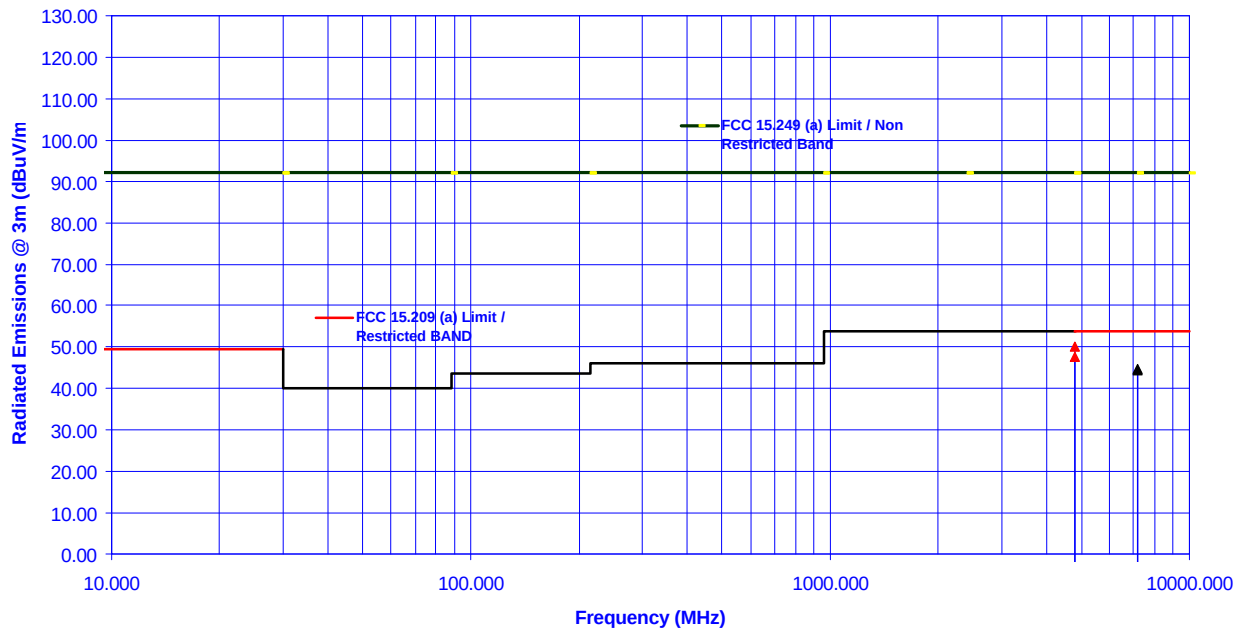
16.2.3.1. 2.4GHz FHSS OEM Transceiver with Centurion CAF28777 External Antenna

Lowest Frequency (2402 MHz)							
FREQUENCY (MHz)	RF PEAK LEVEL (dBuV/m)	RF AVG LEVEL (dBuV/m)	ANTENNA PLANE (H/V)	LIMIT 15.209 (dBuV/m)	LIMIT 15.247 (dBuV/m)	MARGIN (dB)	PASS/ FAIL
2402.0	111.47	--	V	54.0	--	--	--
2402.0	112.18	--	H	54.0	--	--	--
4804.0	56.97	50.16	V	54.0	92.2	-3.8	PASS*
4804.0	55.31	47.56	H	54.0	92.2	-6.4	PASS*
7206.0	54.28	44.35	V	54.0	92.2	-47.8	PASS
7206.0	55.53	44.81	H	54.0	92.2	-47.4	PASS

The emissions were scanned from 10 MHz to 25 GHz and all emissions not more than 40 dB below the permissible value were recorded.

* Frequency in the restricted band.

Transmitter Radiated Emissions Measurements at 3 Meter OFTS
AeroComm Inc.
2.4 GHz HFSS OEM Transceiver
Model PKLR2400
TRANSMIT Freq.: 2402 MHz



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Middle Frequency (2443 MHz)							
FREQUENCY (MHz)	RF PEAK LEVEL (dBuV/m)	RF AVG LEVEL (dBuV/m)	ANTENNA PLANE (H/V)	LIMIT 15.209 (dBuV/m)	LIMIT 15.247 (dBuV/m)	MARGIN (dB)	PASS/ FAIL
2443.0	112.19	--	V	54.0	--	--	--
2443.0	111.08	--	H	54.0	--	--	--
4886.0	58.50	51.53	V	54.0	92.2	-2.5	PASS*
4886.0	55.34	47.66	H	54.0	92.2	-6.3	PASS*
7329.0	55.69	46.13	V	54.0	92.2	-46.1	PASS
7329.0	54.91	45.00	H	54.0	92.2	-47.2	PASS

The emissions were scanned from 10 MHz to 25 GHz and all emissions not more than 40 dB below the permissible value were recorded.

* Frequency in the restricted band.

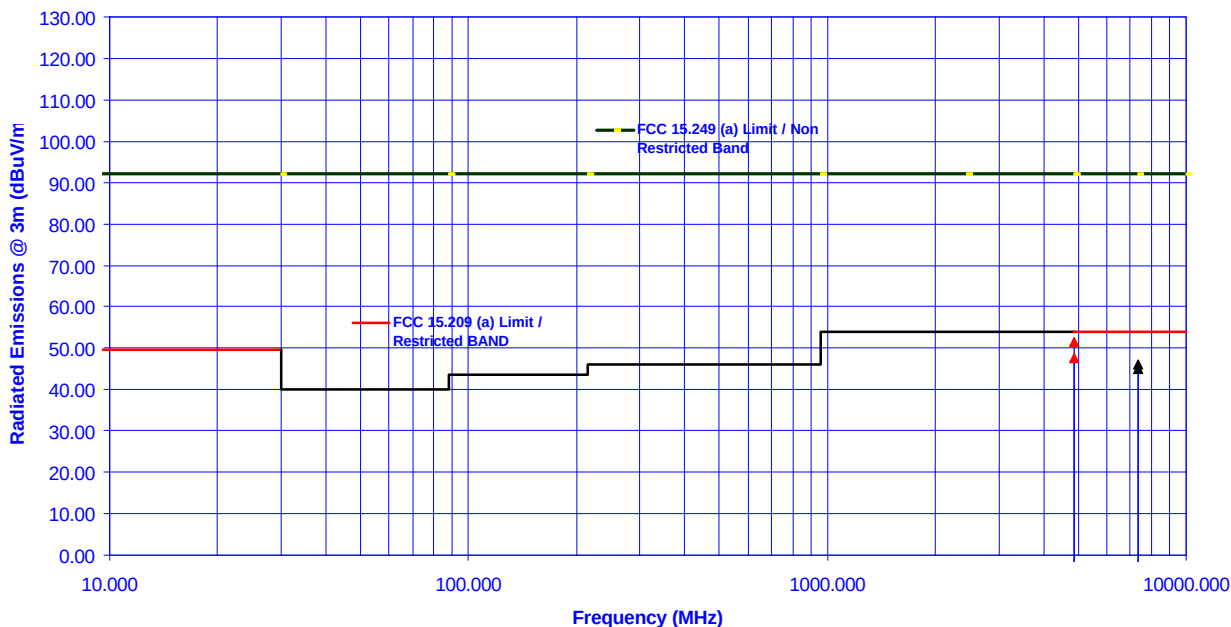
Transmitter Radiated Emissions Measurements at 3 Meter OFTS

AeroComm Inc.

2.4 GHz FHSS OEM Transceiver

Model PKLR2400

TRANSMIT Freq.: 2443 MHz



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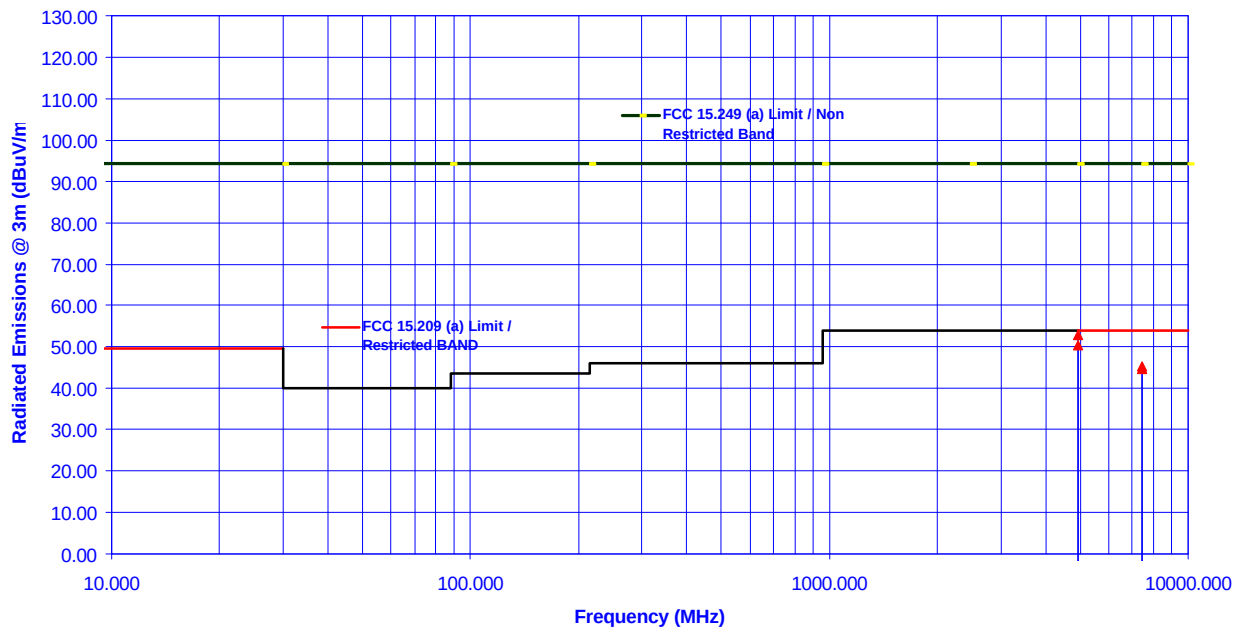
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Highest Frequency (2478 MHz)							
FREQUENCY (MHz)	RF PEAK LEVEL (dBuV/m)	RF AVG LEVEL (dBuV/m)	ANTENNA PLANE (H/V)	LIMIT 15.209 (dBuV/m)	LIMIT 15.247 (dBuV/m)	MARGIN (dB)	PASS/ FAIL
2478.0	114.38	--	V	54.0	--	--	--
2478.0	109.59	--	H	54.0	--	--	--
4956.0	60.03	52.88	V	54.0	94.4	-1.1	PASS*
4956.0	58.25	50.38	H	54.0	94.4	-3.6	PASS*
7434.0	55.06	44.78	V	54.0	94.4	-9.2	PASS*
7434.0	56.38	45.16	H	54.0	94.4	-8.8	PASS*

The emissions were scanned from 100 MHz to 25 GHz and all emissions not more than 40 dB below the permissible value were recorded.

* Frequency in the restricted band.

Transmitter Radiated Emissions Measurements at 3 Meter OFTS
AeroComm Inc.
2.4 GHz FHSS OEM Transceiver
Model PKLR2400
TRANSMIT Freq.: 2478 MHz



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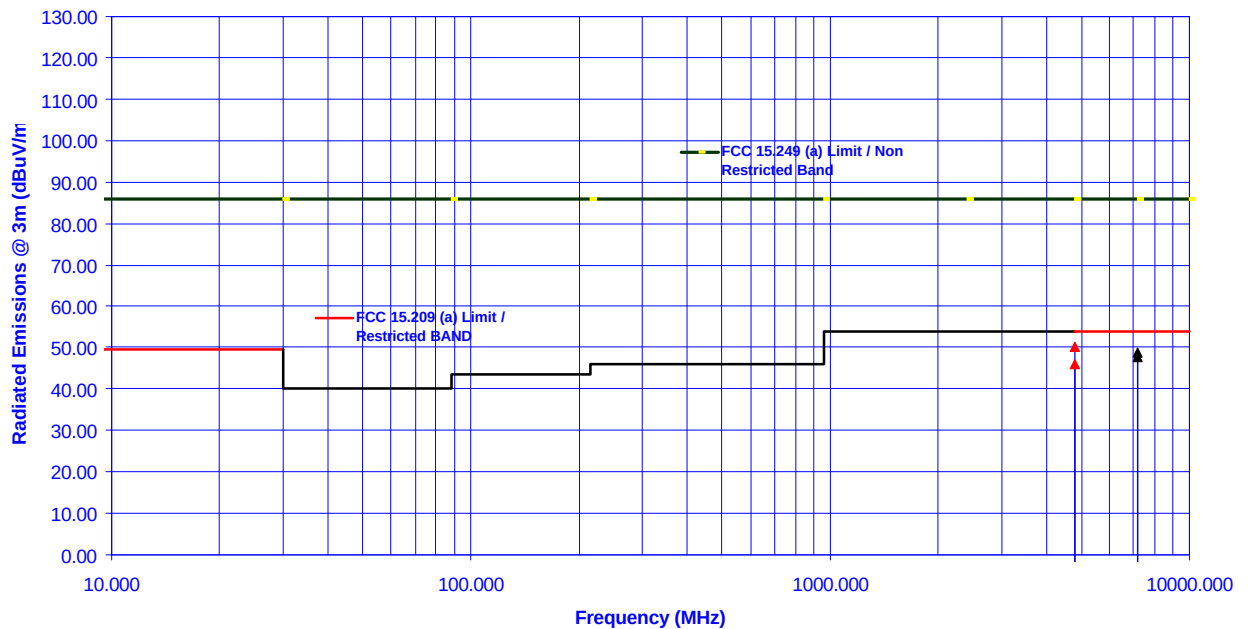
16.2.3.2. 2.4GHz FHSS OEM Transceiver with Centurion WXR2400SMRP External Antenna

Lowest Frequency (2402 MHz)							
FREQUENCY (MHz)	RF PEAK LEVEL (dBuV/m)	RF AVG LEVEL (dBuV/m)	ANTENNA PLANE (H/V)	LIMIT 15.209 (dBuV/m)	LIMIT 15.247 (dBuV/m)	MARGIN (dB)	PASS/ FAIL
2402.0	105.75	--	V	54.0	--	--	--
2402.0	104.66	--	H	54.0	--	--	--
4804.0	56.84	50.09	V	54.0	85.8	-3.9	PASS*
4804.0	54.56	46.13	H	54.0	85.8	-7.9	PASS*
7206.0	57.91	47.56	V	54.0	85.8	-38.2	PASS
7206.0	59.38	48.72	H	54.0	85.8	-37.0	PASS

The emissions were scanned from 10 MHz to 25 GHz and all emissions not more than 40 dB below the permissible value were recorded.

* Frequency in the restricted band.

Transmitter Radiated Emissions Measurements at 3 Meter OFTS
AeroComm Inc.
2.4 GHz HFSS OEM Transceiver
Model PKLR2400
TRANSMIT Freq.: 2402 MHz



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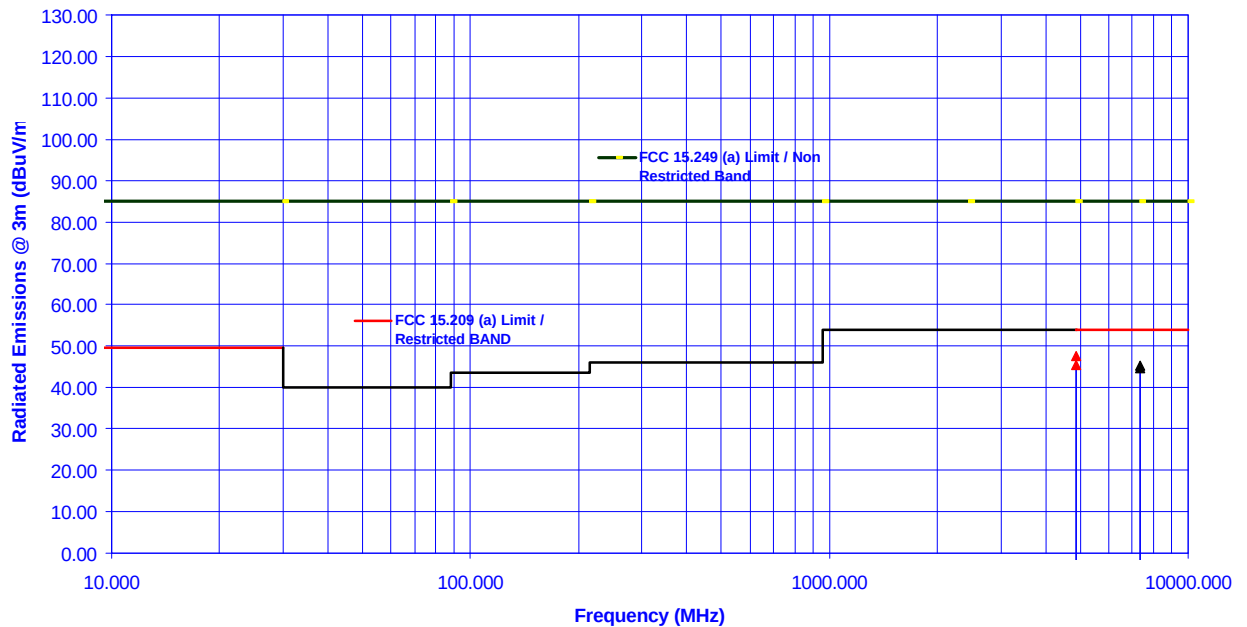
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Middle Frequency (2443 MHz)							
FREQUENCY (MHz)	RF PEAK LEVEL (dBuV/m)	RF AVG LEVEL (dBuV/m)	ANTENNA PLANE (H/V)	LIMIT 15.209 (dBuV/m)	LIMIT 15.247 (dBuV/m)	MARGIN (dB)	PASS/ FAIL
2443.0	105.13	--	V	54.0	--	--	--
2443.0	102.47	--	H	54.0	--	--	--
4886.0	55.09	47.56	V	54.0	85.1	-6.4	PASS*
4886.0	53.88	45.56	H	54.0	85.1	-8.4	PASS*
7329.0	55.53	44.63	V	54.0	85.1	-40.5	PASS
7329.0	55.78	45.25	H	54.0	85.1	-39.9	PASS

The emissions were scanned from 10 MHz to 25 GHz and all emissions not more than 40 dB below the permissible value were recorded.

* Frequency in the restricted band.

Transmitter Radiated Emissions Measurements at 3 Meter OFTS
AeroComm Inc.
2.4 GHz FHSS OEM Transceiver
Model PKLR2400
TRANSMIT Freq.: 2443 MHz



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Highest Frequency (2478 MHz)							
FREQUENCY (MHz)	RF PEAK LEVEL (dBuV/m)	RF AVG LEVEL (dBuV/m)	ANTENNA PLANE (H/V)	LIMIT 15.209 (dBuV/m)	LIMIT 15.247 (dBuV/m)	MARGIN (dB)	PASS/ FAIL
2478.0	105.81	--	V	54.0	--	--	--
2478.0	103.81	--	H	54.0	--	--	--
4956.0	52.84	43.22	V	54.0	85.8	-10.8	PASS*
4956.0	51.31	41.26	H	54.0	85.8	-12.7	PASS*
7434.0	57.84	46.47	V	54.0	85.8	-7.5	PASS*
7434.0	59.53	49.84	H	54.0	85.8	-4.2	PASS*

The emissions were scanned from 100 MHz to 25 GHz and all emissions not more than 40 dB below the permissible value were recorded.

* Frequency in the restricted band.

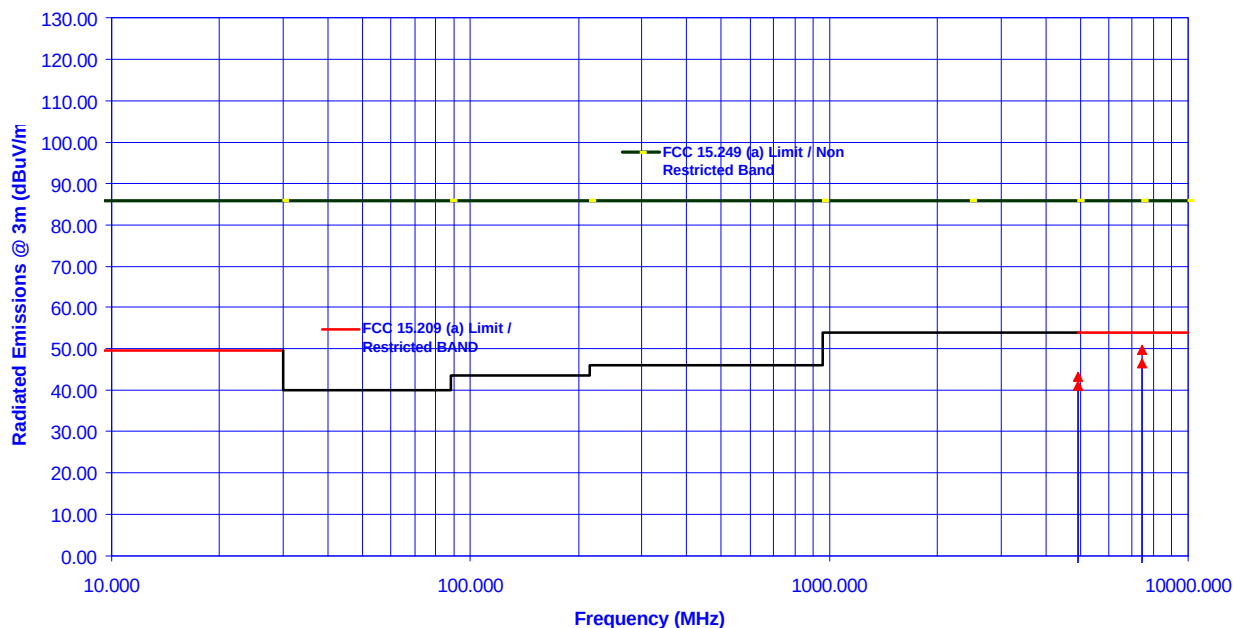
Transmitter Radiated Emissions Measurements at 3 Meter OFTS

AeroComm Inc.

2.4 GHz FHSS OEM Transceiver

Model PKLR2400

TRANSMIT Freq.: 2478 MHz



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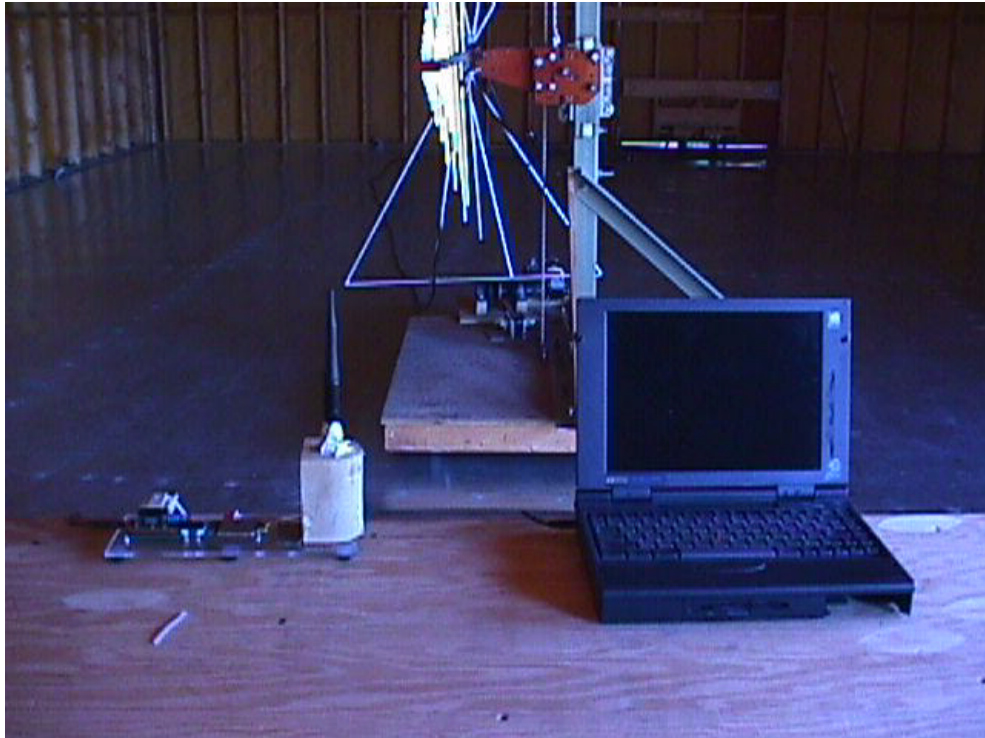
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16.2.4. Photographs of test setup

2.4GHz FHSS OEM Transceiver with Centurion CAF28777 External Antenna



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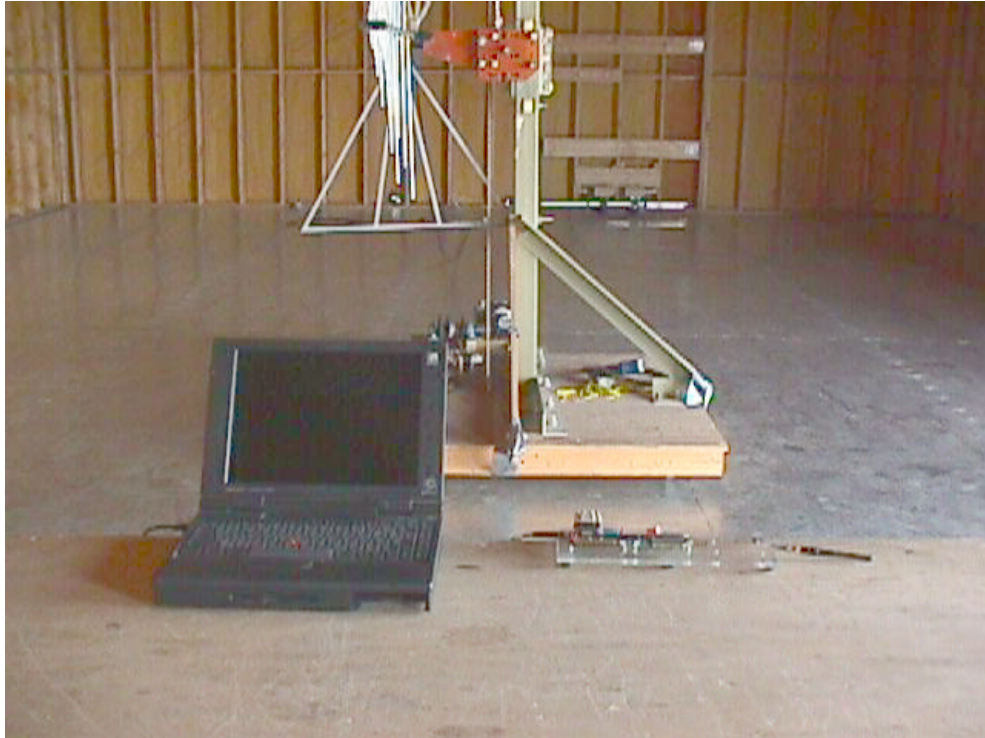
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2.4GHz FHSS OEM Transceiver with Centurion WXR2400SMRP External Antenna



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16.2.5. Photographs of Antenna

Centurion CAF28777 Antenna



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Centurion WXR2400SMRP Antenna



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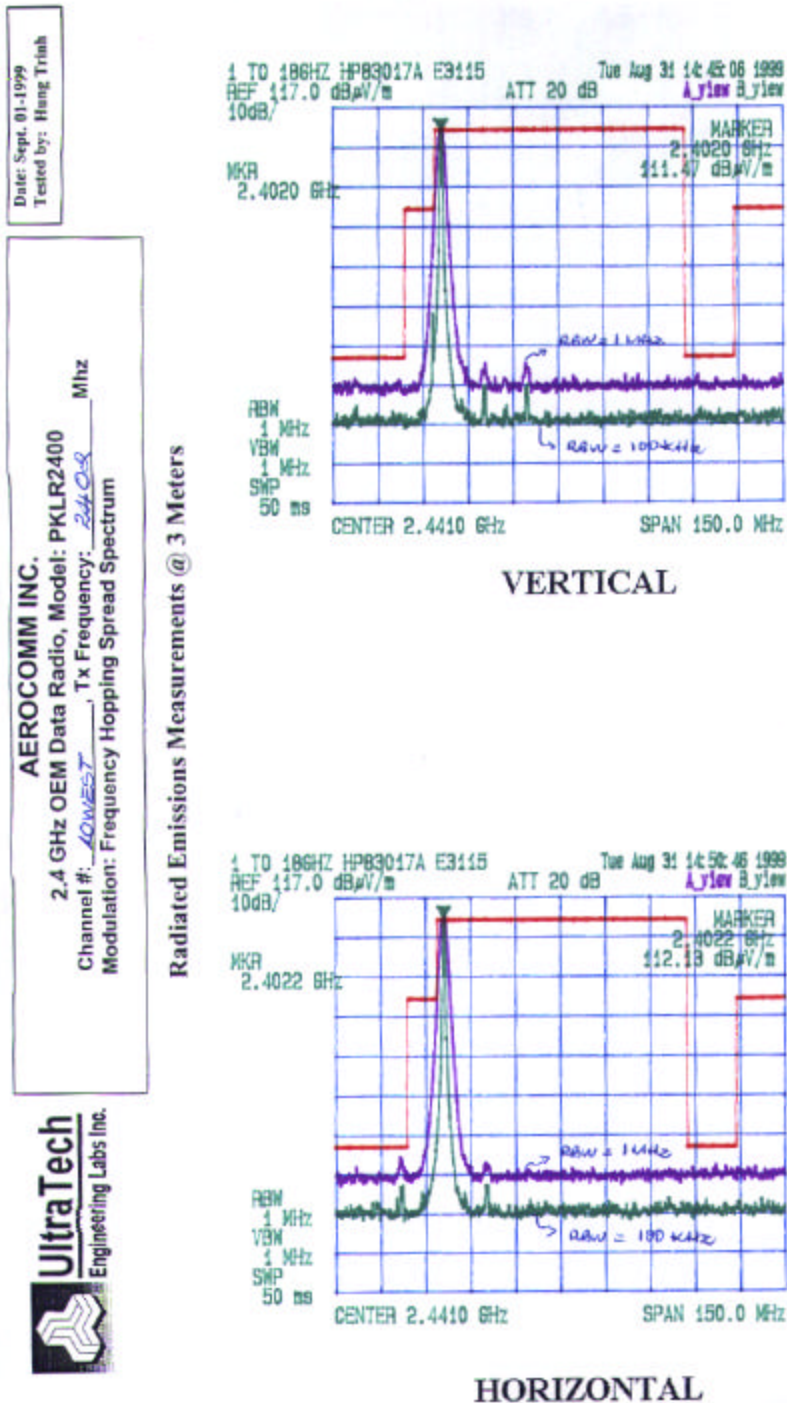
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16.2.6. Transmitter Radiated Emissions Plots

2.4 GHz FHSS OEM Transceiver with Centurion CAF28777 External Antenna



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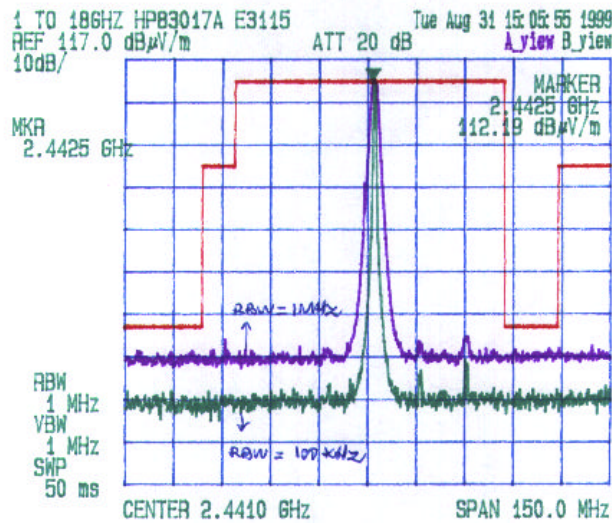
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Date: Sept. 01-1999
Tested by: Hung Trinh

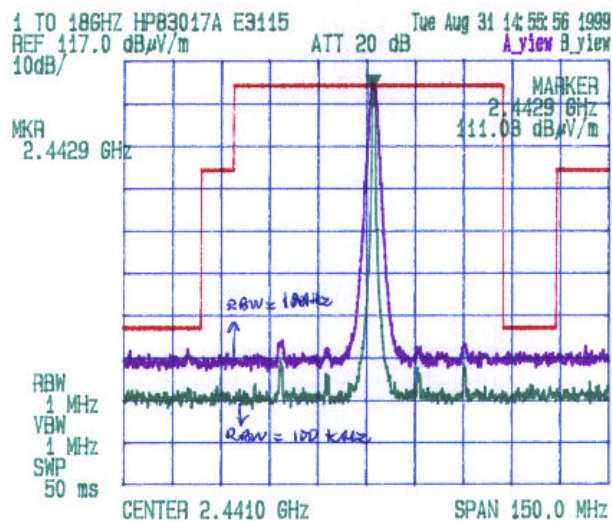
AEROCOMM INC.
2.4 GHz OEM Data Radio, Model: PKLR2400
Channel #: 442204E, Tx Frequency: 2441 Mhz
Modulation: Frequency Hopping Spread Spectrum



Radiated Emissions Measurements @ 3 Meters



VERTICAL



HORIZONTAL

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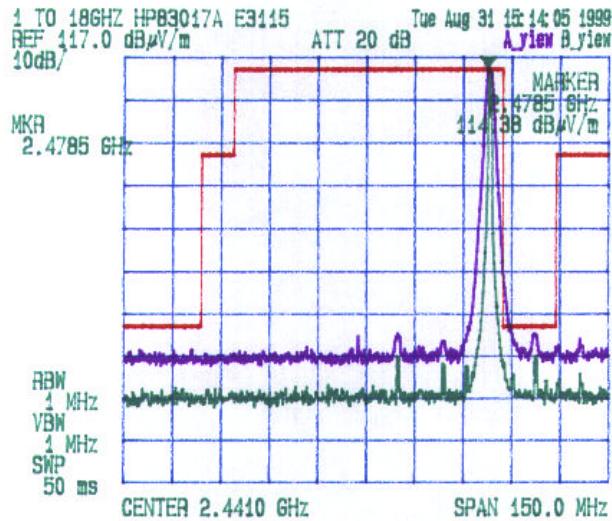
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Tested by: Hung Trinh

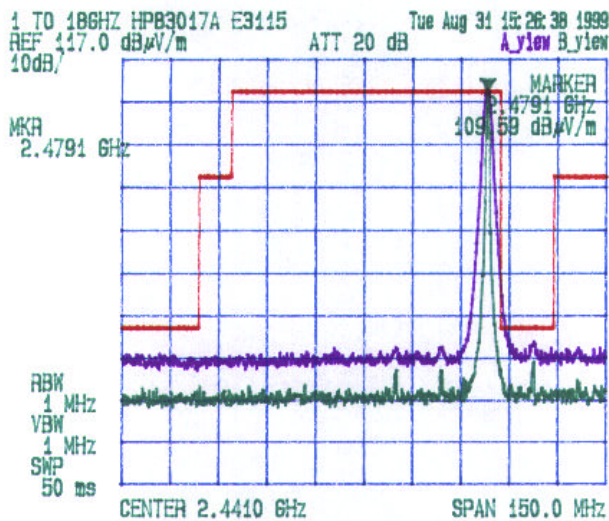
AEROCOMM INC.
2.4 GHz OEM Data Radio, Model: PKLR2400
Channel #: 41G-HHST, Tx Frequency: 2470 Mhz
Modulation: Frequency Hopping Spread Spectrum



Radiated Emissions Measurements @ 3 Meters



VERTICAL



HORIZONTAL

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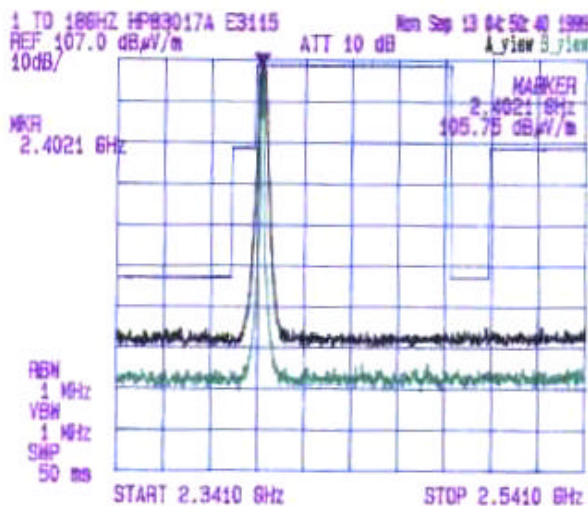
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2.4 GHz FHSS OEM Transceiver with Centurion WXR2400SMRP External Antenna

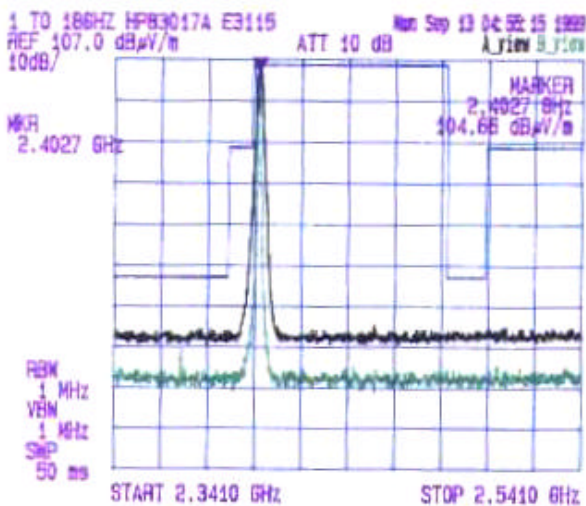
Date: Sept 13, 1999
Tested by: Hung Trinh

AEROCOMM INC.
2.4 GHz OEM Data Radio, Model: PKLR2400
Channel #: 4021, Tx Frequency: 2.4021 Mhz
Modulation: Frequency Hopping Spread Spectrum

Radiated Emissions Measurements @ 3 Meters



VERTICAL



HORIZONTAL

ULTRATECH GROUP OF LABS

3000 Bristol Circle, Oakville, Ontario, Canada L6H 6G4

Tel. #: 905-829-1570, Fax. #: 905-829-8050, Email: vhk.ultratech@sympatico.ca, Website: <http://www.ultratech-labs.com>

File #: AER20-FTX

September 7, 1999

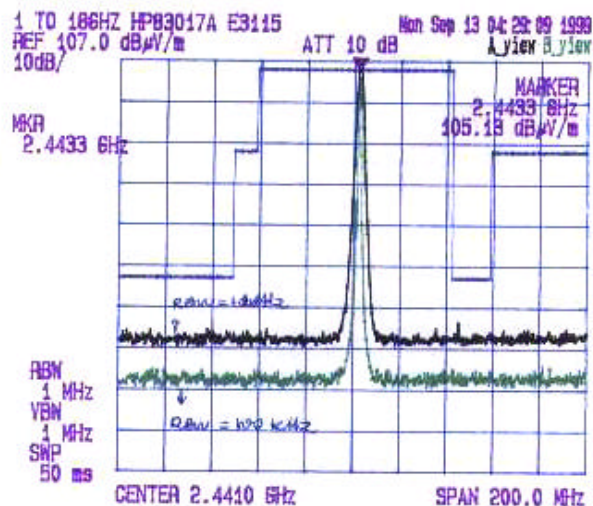
- Assessed by ITI (UK) Competent Body, NVLAP (USA) Accreditation Body & ACA/AUSTEL (Australia)
- Recognized/Listed by FCC (USA), Industry Canada (Canada)
- All test results contained in this engineering test report are traceable to National Institute of Standards and Technology (NIST)

Date: Sept 23, 1999
Tested by: Hung Trinh

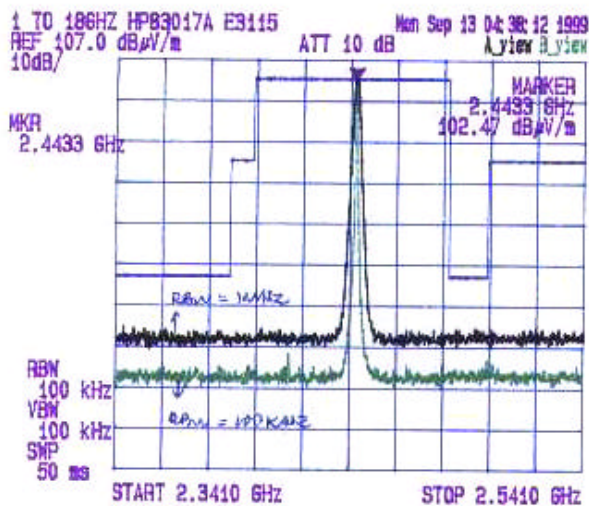
AEROCOMM INC.
2.4 GHz OEM Data Radio, Model: PKLR2400
Channel #: 11200, Tx Frequency: 2.4411 Mhz
Modulation: Frequency Hopping Spread Spectrum



Radiated Emissions Measurements @ 3 Meters



VERTICAL



HORIZONTAL

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3000 Bristol Circle, Oakville, Ontario, Canada L6H 6G4

Tel. #: 905-829-1570, Fax. #: 905-829-8050, Email: vhk.ultratech@sympatico.ca, Website: <http://www.ultratech-labs.com>

File #: AER20-FTX

September 7, 1999

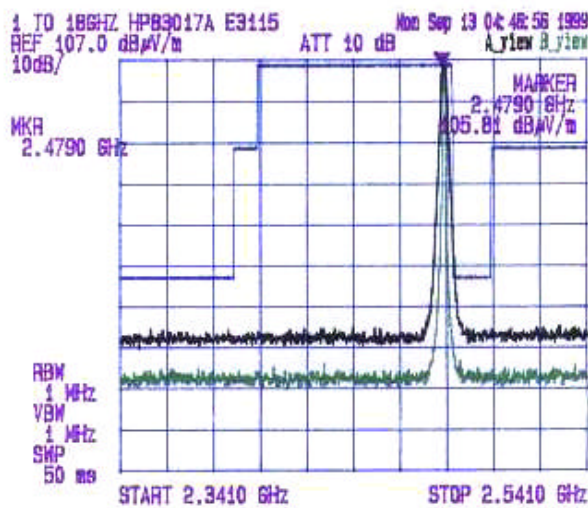
- Assessed by ITI (UK) Competent Body, NVLAP (USA) Accreditation Body & ACA/AUSTEL (Australia)
- Recognized/Listed by FCC (USA), Industry Canada (Canada)
- All test results contained in this engineering test report are traceable to National Institute of Standards and Technology (NIST)

Date: Sept 13, 1999
Tested by: Hong Trinh

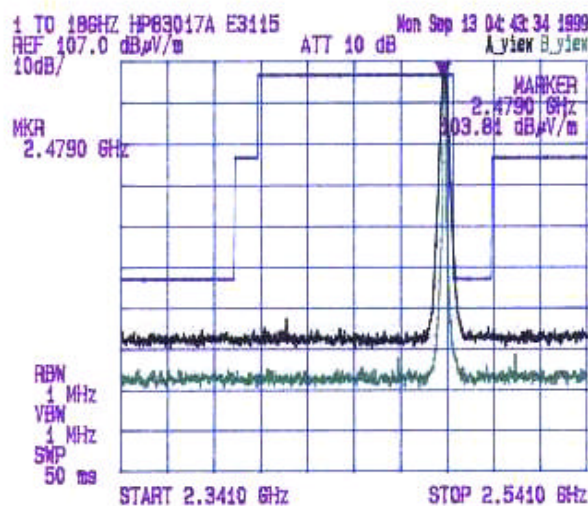
AEROCOMM INC.
2.4 GHz OEM Data Radio, Model: PKLR2400
Channel #: 4140000, Tx Frequency: 2.478 Mhz
Modulation: Frequency Hopping Spread Spectrum



Radiated Emissions Measurements @ 3 Meters



VERTICAL



HORIZONTAL

ULTRATECH GROUP OF LABS

3000 Bristol Circle, Oakville, Ontario, Canada L6H 6G4

Tel. #: 905-829-1570, Fax. #: 905-829-8050, Email: vhk.ultratech@sympatico.ca, Website: <http://www.ultratech-labs.com>

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