

EXHIBIT 16

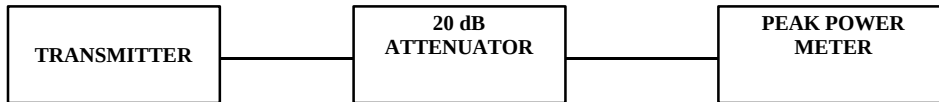
**2.4 GHz FHSS OEM TRANSCEIVER
MODEL PKLR2400
FCC ID: KQL-PKLR2400**

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

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)

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.

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>

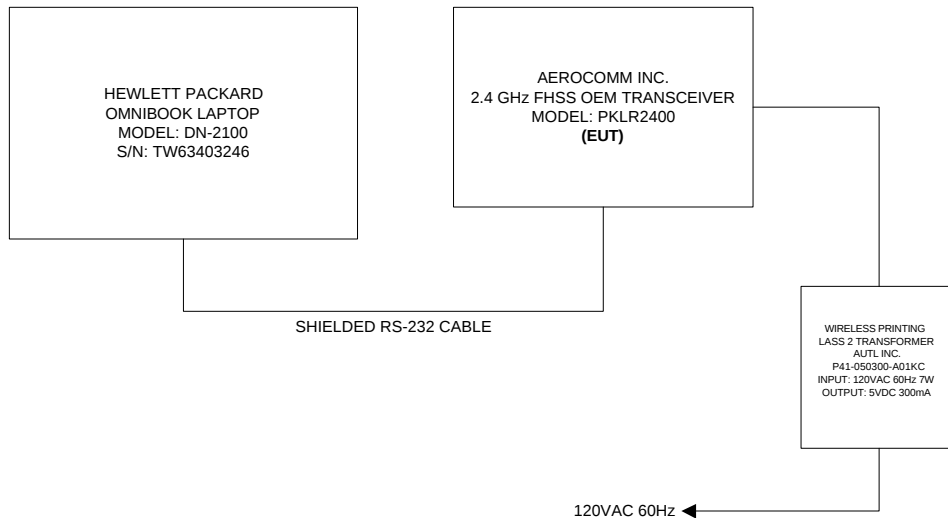
File #: AER20-FTX

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)

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

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)

16.2.3. Test data

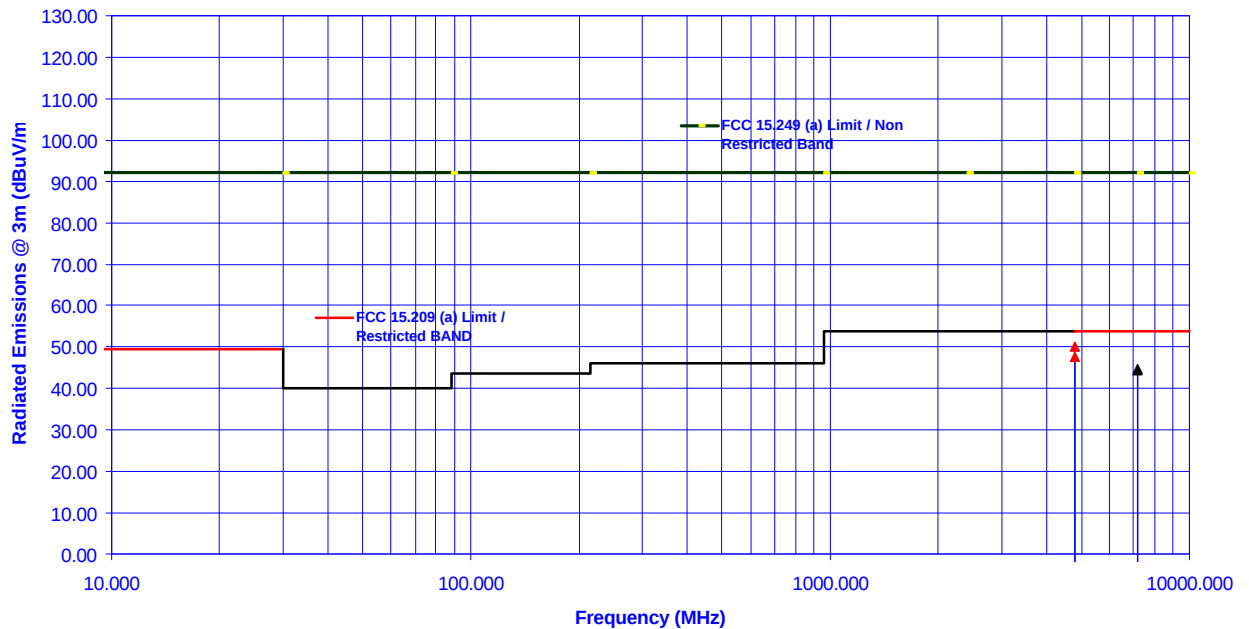
16.2.3.1. 2.4GHz FHSS OEM Transceiver with Centurion CAF28777 External Antenna

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



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

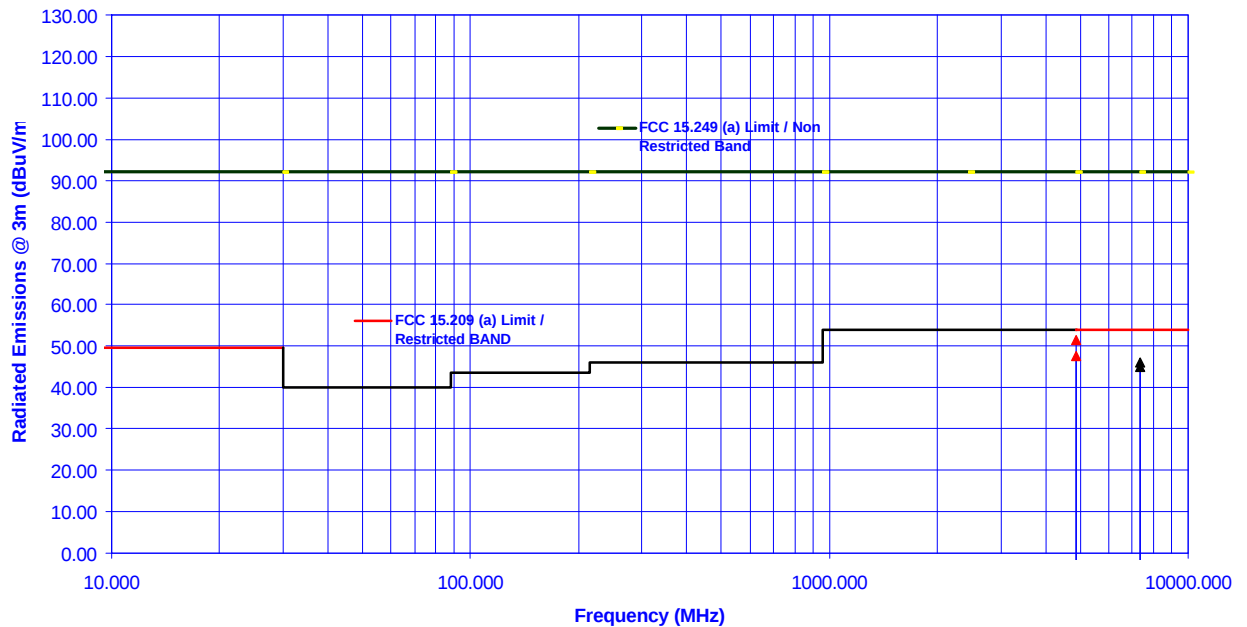
- Assessed by ITI (UK) Competent Body, NVLAP (USA) Accreditation Body & ACA/AUSTEL (Australia)
- Recognized/Listed by FCC (USA), Industry Canada (Canada)
- All test results contained in this engineering test report are traceable to National Institute of Standards and Technology (NIST)

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 HFSS OEM Transceiver
Model PKLR2400
TRANSMIT Freq.: 2443 MHz



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

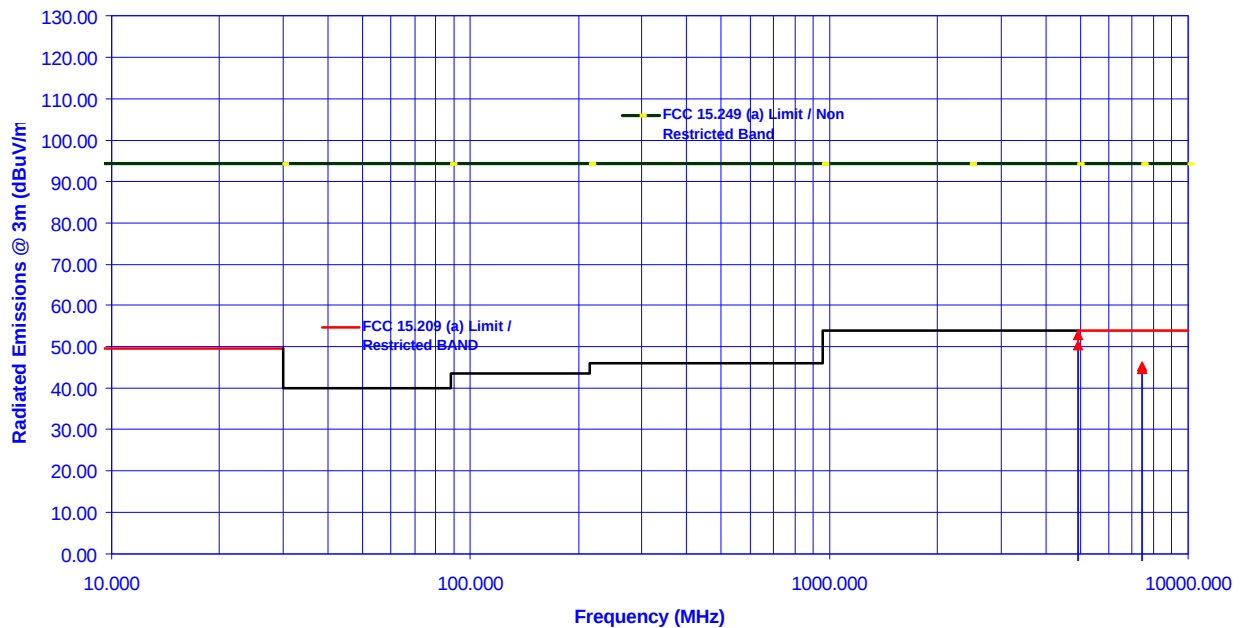
- Assessed by ITI (UK) Competent Body, NVLAP (USA) Accreditation Body & ACA/AUSTEL (Australia)
- Recognized/Listed by FCC (USA), Industry Canada (Canada)
- All test results contained in this engineering test report are traceable to National Institute of Standards and Technology (NIST)

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



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)

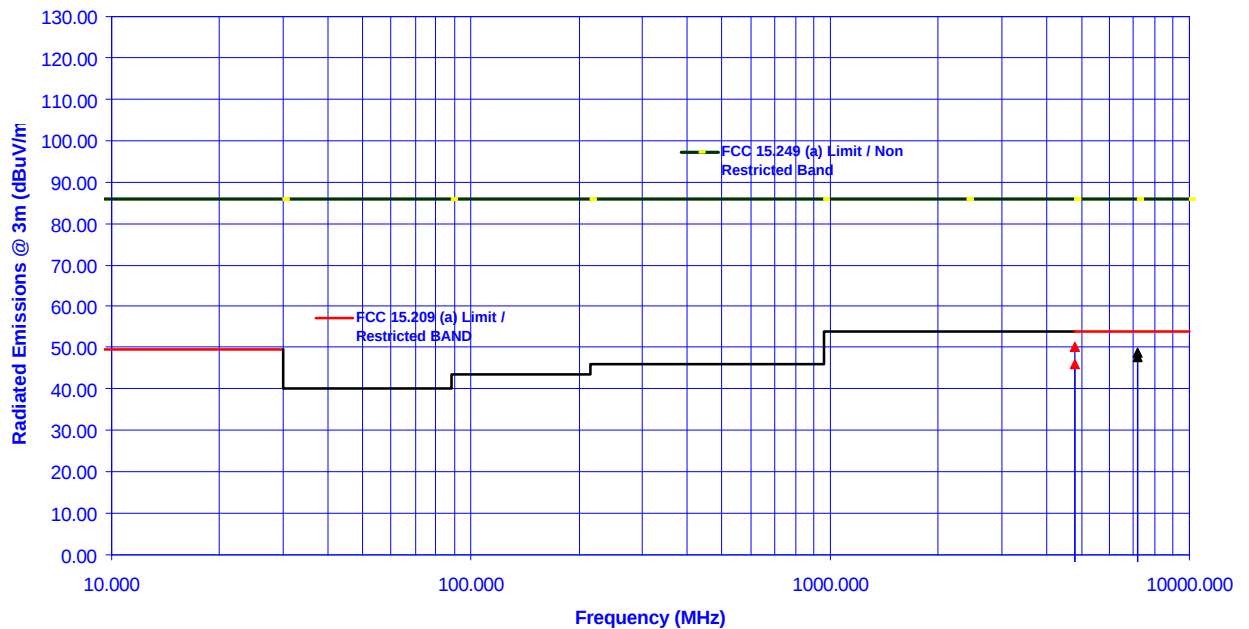
16.2.3.2. 2.4GHz FHSS OEM Transceiver with Centurion WXR2400SMRP External Antenna

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



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)

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.

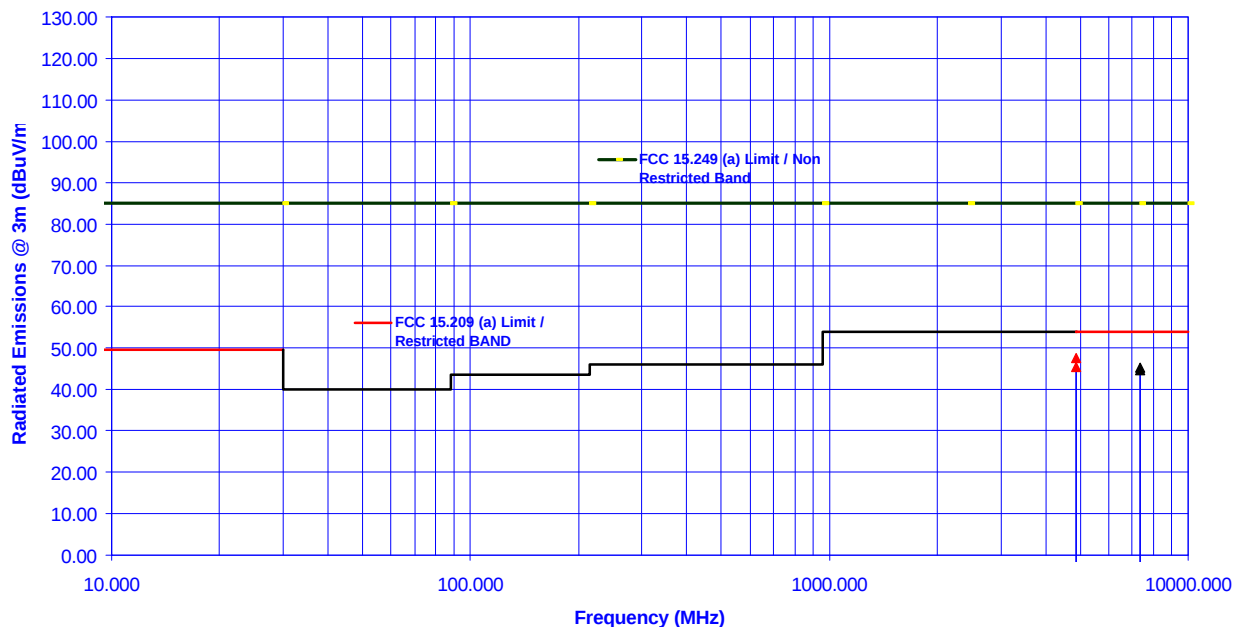
Transmitter Radiated Emissions Measurements at 3 Meter OFTS

AeroComm Inc.

2.4 GHz FHSS OEM Transceiver

Model PKLR2400

TRANSMIT Freq.: 2443 MHz



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

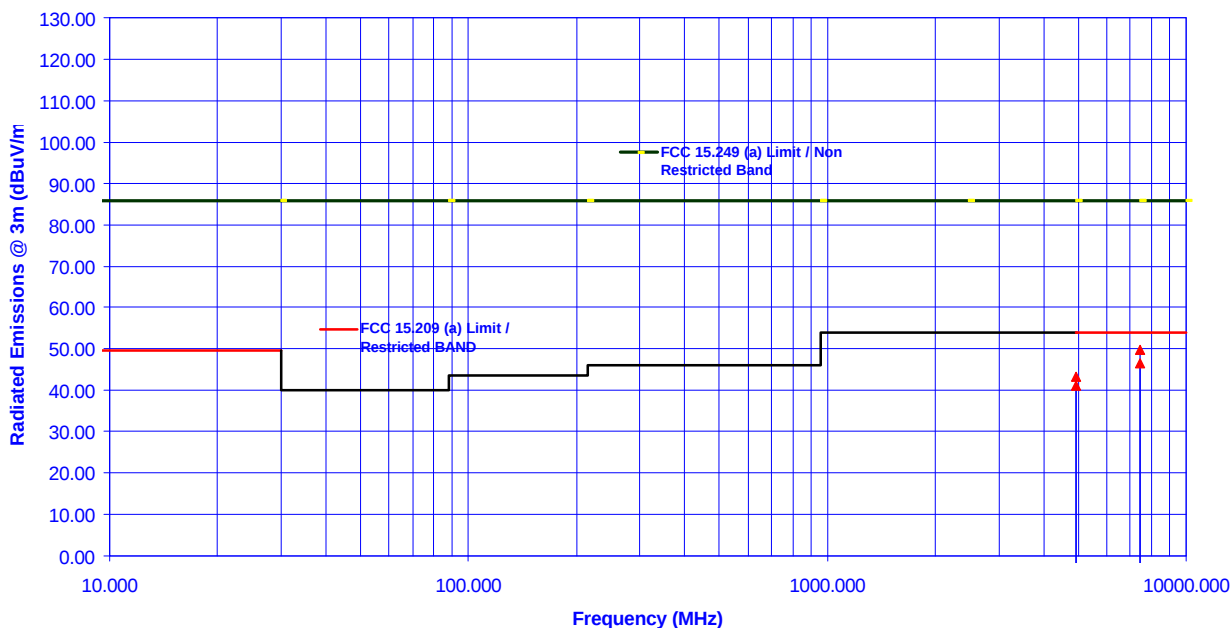
- Assessed by ITI (UK) Competent Body, NVLAP (USA) Accreditation Body & ACA/AUSTEL (Australia)
- Recognized/Listed by FCC (USA), Industry Canada (Canada)
- All test results contained in this engineering test report are traceable to National Institute of Standards and Technology (NIST)

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



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>

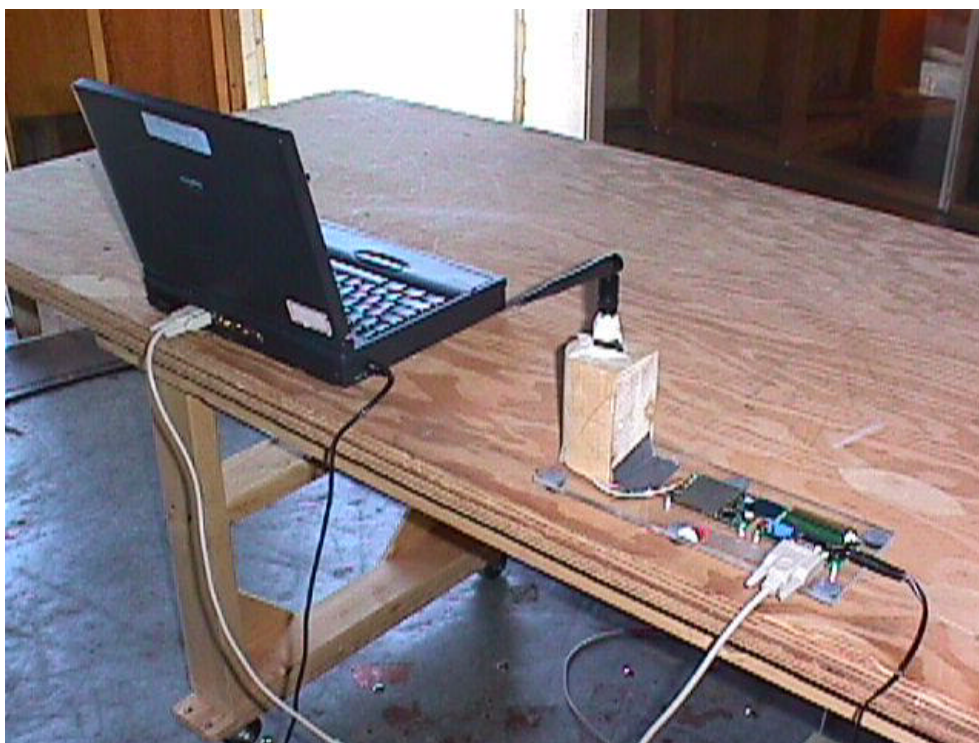
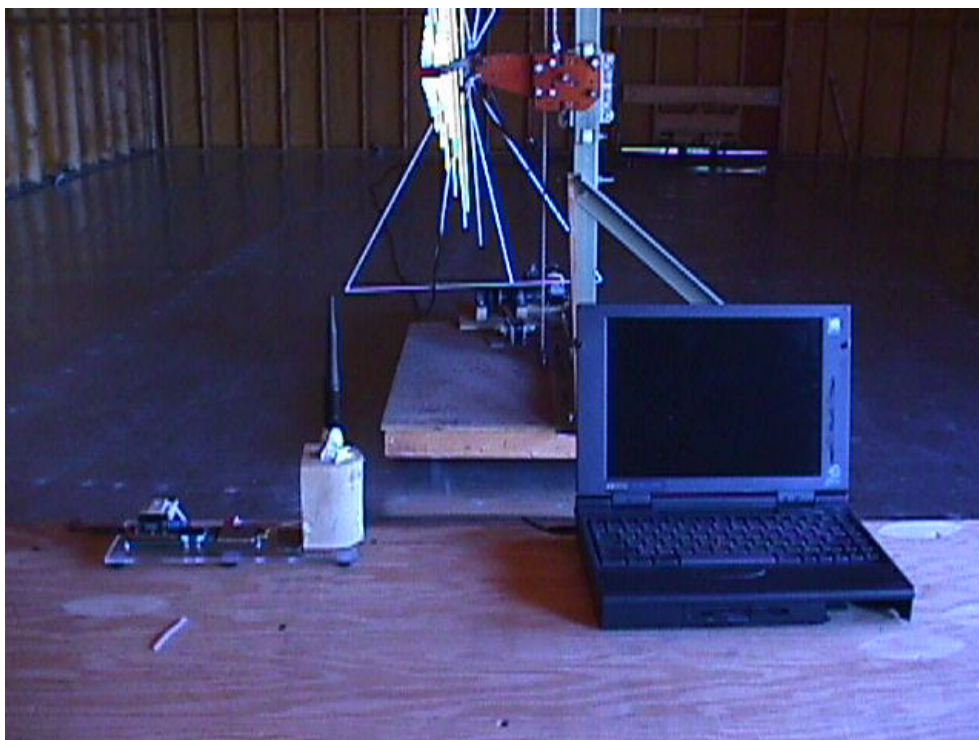
File #: AER20-FTX

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)

16.2.4. Photographs of test setup

2.4GHz FHSS OEM Transceiver with Centurion CAF28777 External Antenna



ULTRATECH GROUP OF LABS

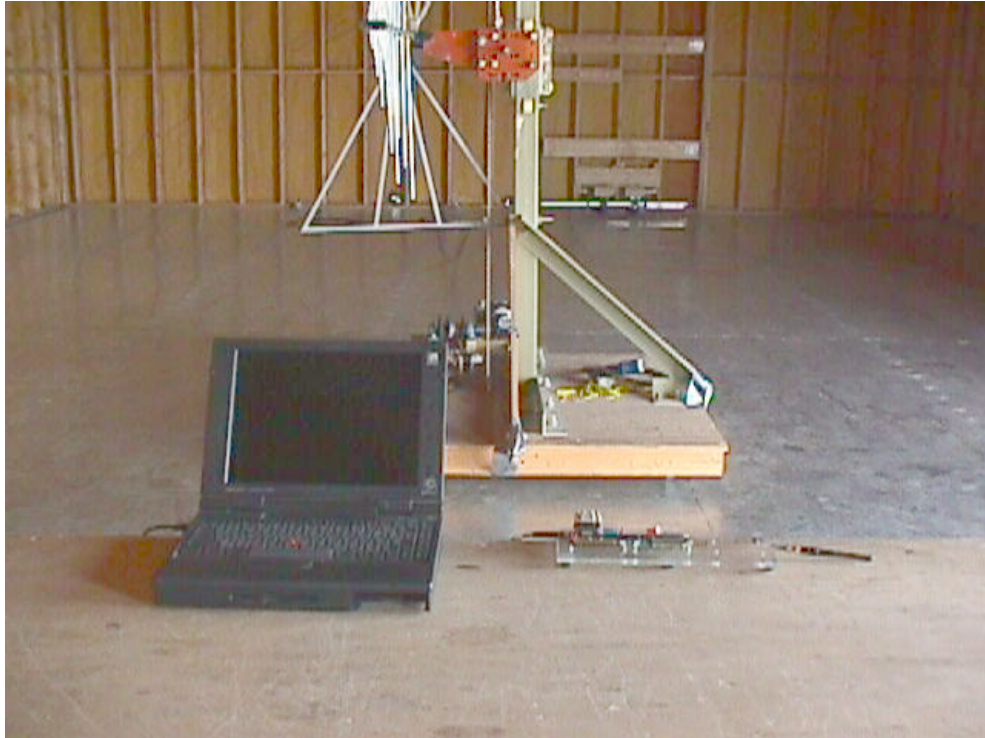
3000 Bristol Circle, Oakville, Ontario, Canada L6H 6G4

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)

2.4GHz FHSS OEM Transceiver with Centurion WXR2400SMRP External Antenna



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)

16.2.5. Photographs of Antenna

Centurion CAF28777 Antenna



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)

Centurion WXR2400SMRP Antenna



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>

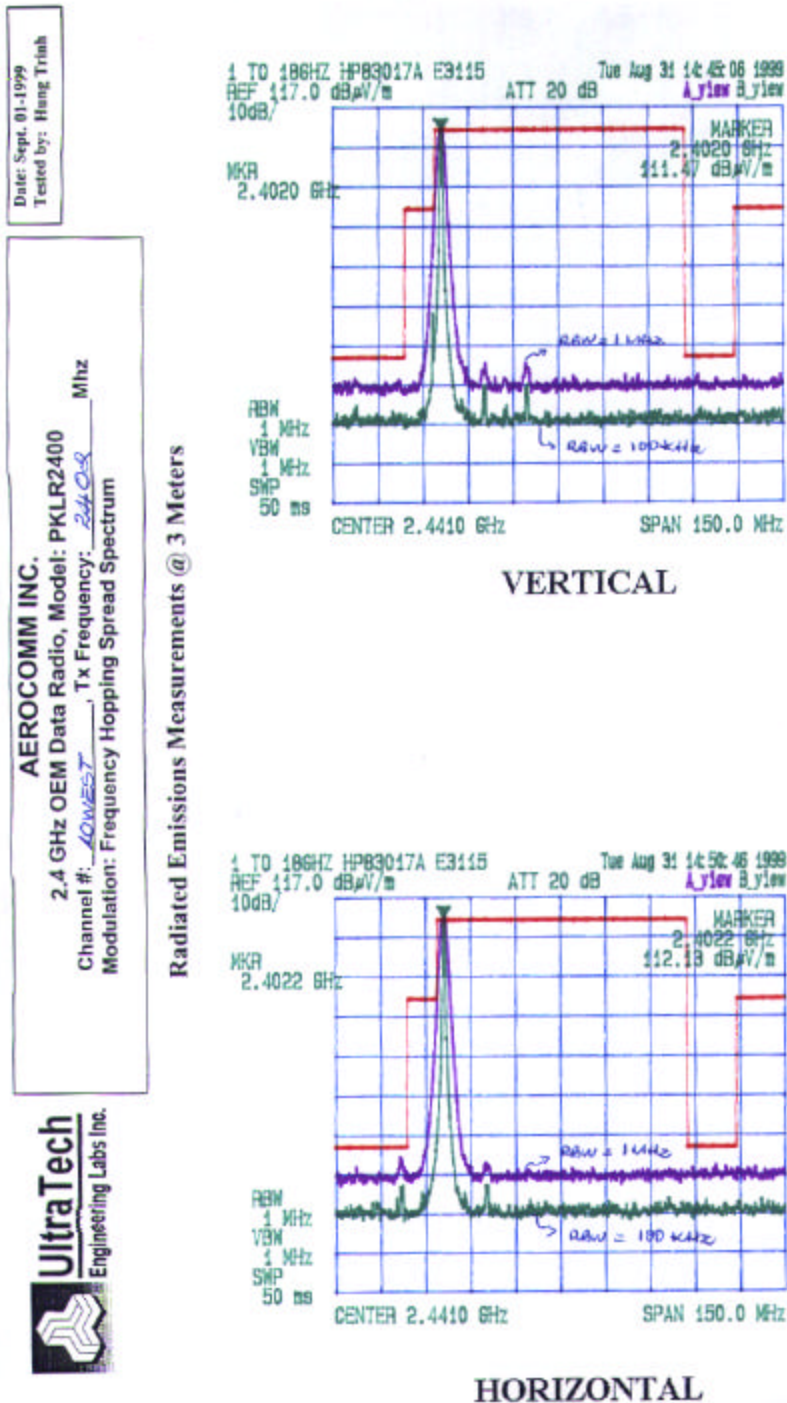
File #: AER20-FTX

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)

16.2.6. Transmitter Radiated Emissions Plots

2.4 GHz FHSS OEM Transceiver with Centurion CAF28777 External Antenna



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

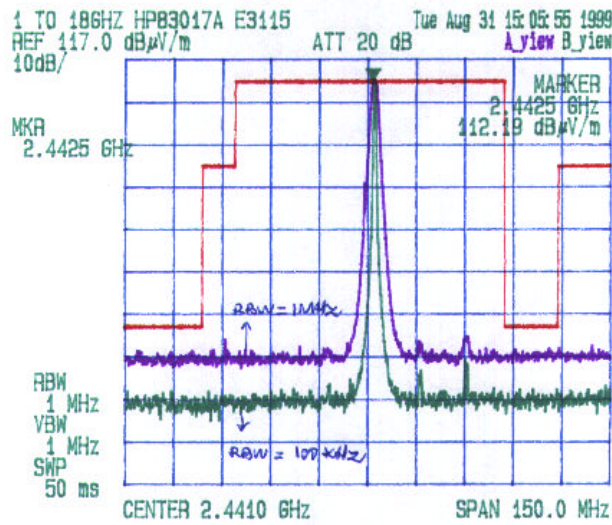
- Assessed by ITI (UK) Competent Body, NVLAP (USA) Accreditation Body & ACA/AUSTEL (Australia)
- Recognized/Listed by FCC (USA), Industry Canada (Canada)
- All test results contained in this engineering test report are traceable to National Institute of Standards and Technology (NIST)

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

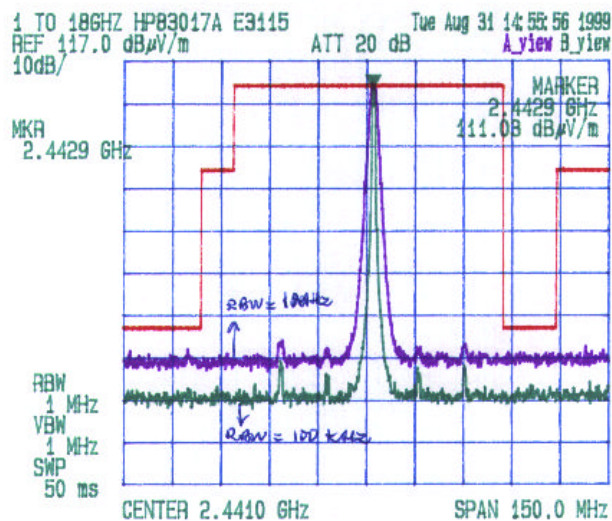
AEROCOMM INC.
2.4 GHz OEM Data Radio, Model: PKLR2400
Channel #: 442204E, Tx Frequency: 2441 Mhz
Modulation: Frequency Hopping Spread Spectrum



Radiated Emissions Measurements @ 3 Meters



VERTICAL



HORIZONTAL

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

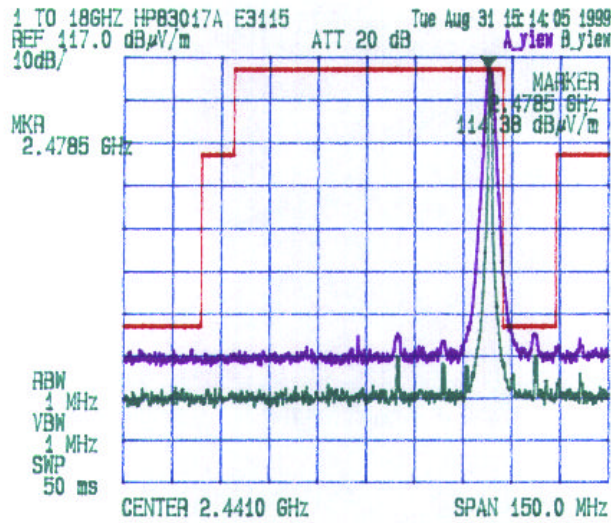
- Assessed by ITI (UK) Competent Body, NVLAP (USA) Accreditation Body & ACA/AUSTEL (Australia)
- Recognized/Listed by FCC (USA), Industry Canada (Canada)
- All test results contained in this engineering test report are traceable to National Institute of Standards and Technology (NIST)

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

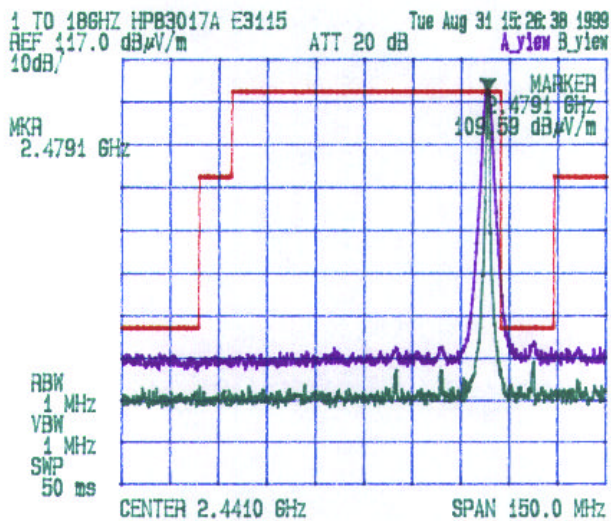
AEROCOMM INC.
2.4 GHz OEM Data Radio, Model: PKLR2400
Channel #: 411.1111, Tx Frequency: 2.478 Mhz
Modulation: Frequency Hopping Spread Spectrum



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>

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)

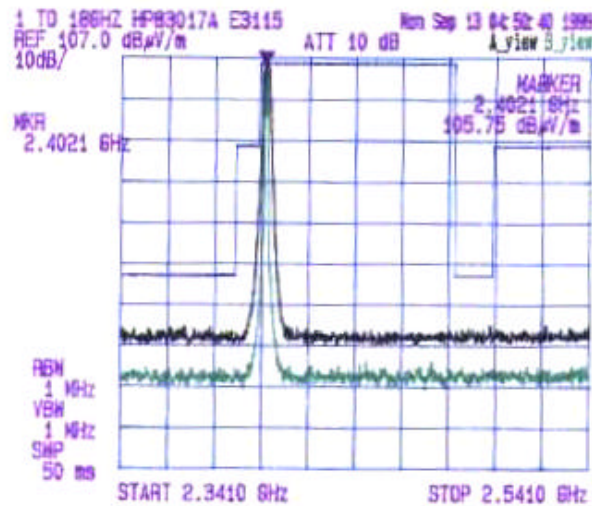
2.4 GHz FHSS OEM Transceiver with Centurion WXR2400SMRP External Antenna

Date: Sept 13, 1999
Tested by: Hung Trinh

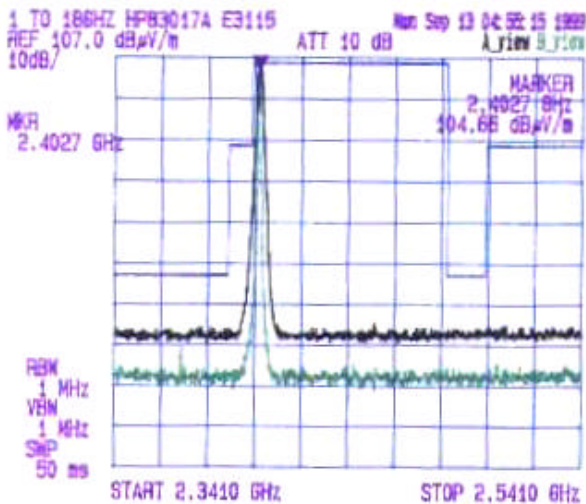
AEROCOMM INC.
2.4 GHz OEM Data Radio, Model: PKLR2400
Channel #: 4021, Tx Frequency: 2.4021 GHz
Modulation: Frequency Hopping Spread Spectrum



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>

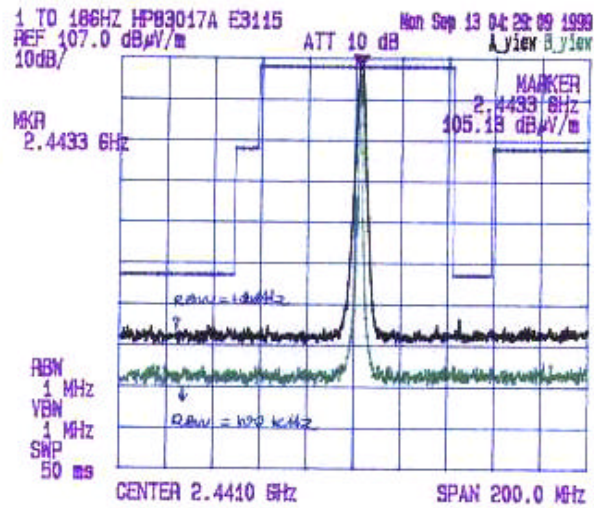
File #: AER20-FTX

September 7, 1999

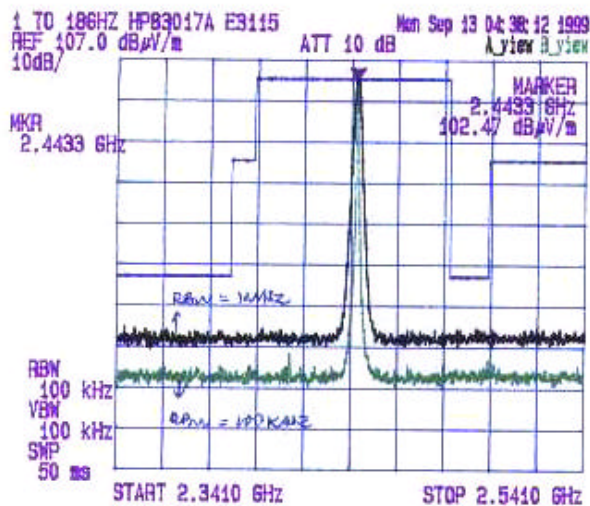
- Assessed by ITI (UK) Competent Body, NVLAP (USA) Accreditation Body & ACA/AUSTEL (Australia)
- Recognized/Listed by FCC (USA), Industry Canada (Canada)
- All test results contained in this engineering test report are traceable to National Institute of Standards and Technology (NIST)



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 13, 1999
Tested by: Hing Trinh

AEROCOMM INC.

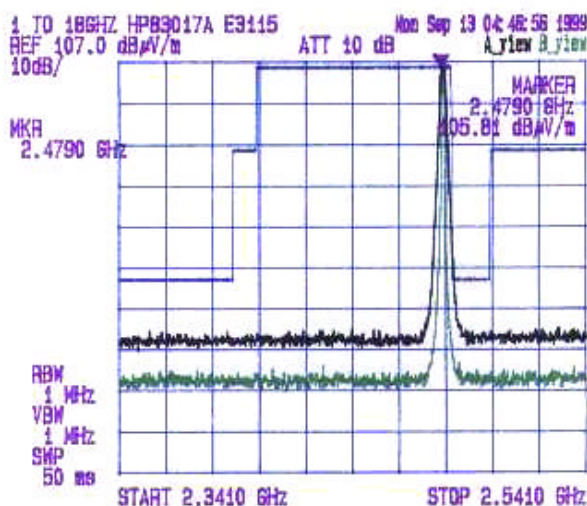
2.4 GHz OEM Data Radio, Model: PKLR2400

Channel #: 4140000, Tx Frequency: 2.478 Mhz

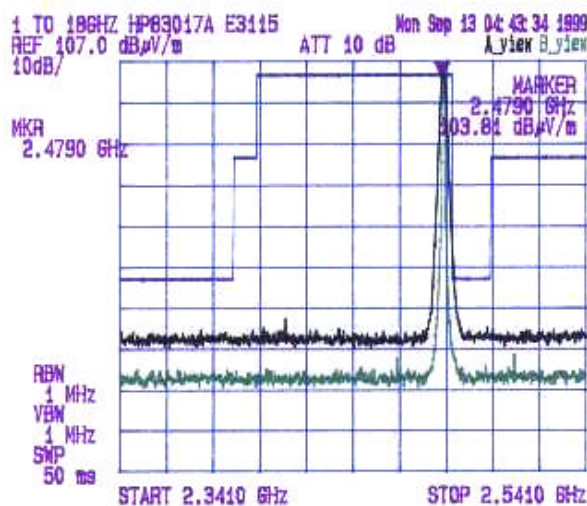
Modulation: Frequency Hopping Spread Spectrum



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>

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)