

Exhibit 9 - Plots of Measurements

Plot # 52



AEROCOMM INC.
 2.4 GHz OEM Data Radio, Model: LX2400
 Channel: 10M20 Tx Frequency: 2.402 MHz, Output power: 130 mW
 Modulation: Frequency Hopping Spread Spectrum
 Antenna: Nearson S191FL-5-RMM-2450S

Date: Sept. 10, 2000
 Tested by: Hung Trinh

Plot #89

hp

Radiated Emissions Measurements @ 3 Meters

Horizontal

ACTV DET: PEAK

MEAS DET: PEAK QP AVG

MKR 2.4016 GHz

117.55 dBμV

No user
Menu

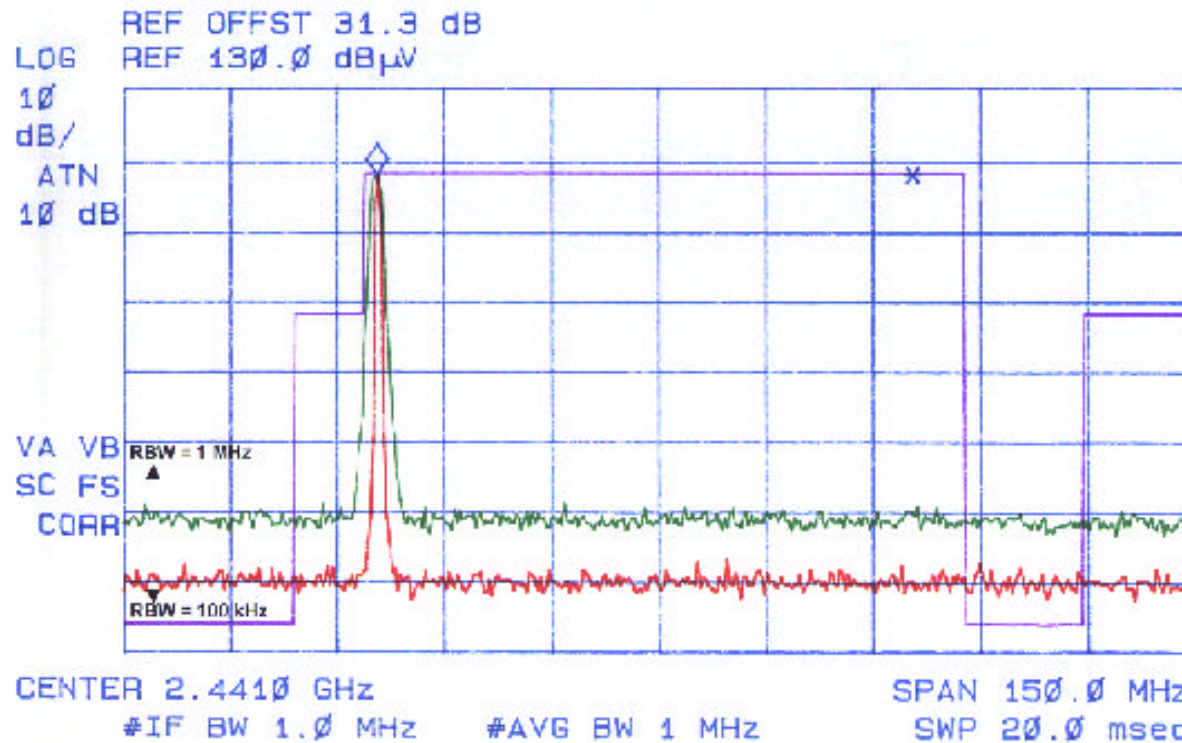


Exhibit 9 - Plots of Measurements

Plot # 53



AEROCOMM INC.
 2.4 GHz OEM Data Radio, Model: LX2400
 Channel: Lowest Tx Frequency: 2400 MHz, Output power: 185 mW
 Modulation: Frequency Hopping Spread Spectrum
 Antenna: Nearson S191FL-5-RMM-2450S

Date: Sept 14, 2000
 Tested by: Hung Trinh

Plot # 90

Radiated Emissions Measurements @ 3 Meters

Vertical

ACTV DET: PEAK

MEAS DET: PEAK QP AVG

MKR 2.4020 GHz

116.70 dBμV

No user
Menu

AVERAGE BANDWIDTH

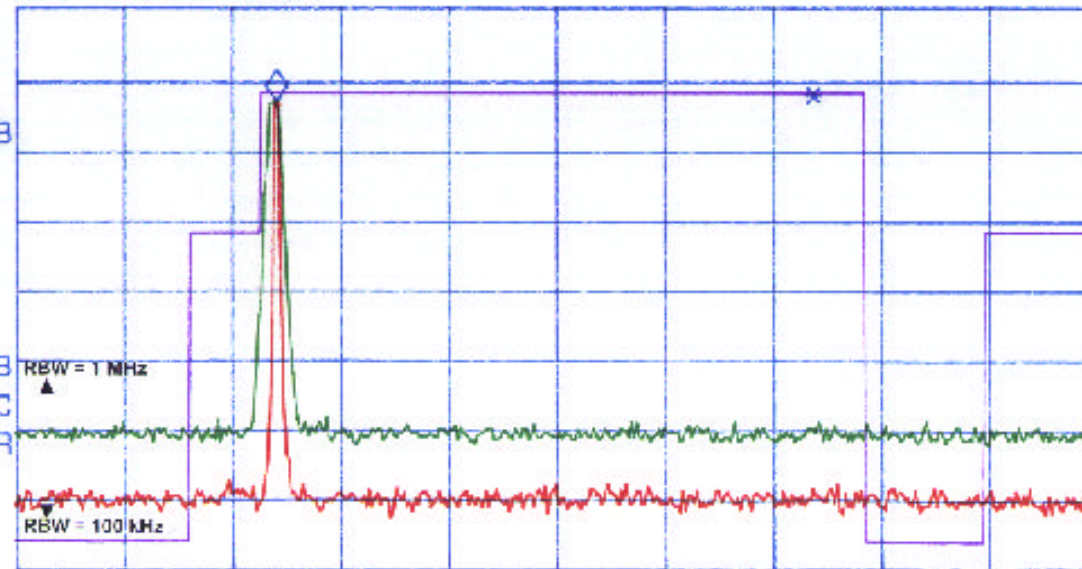
1 MHz

REF OFFST 31.3 dB

LOG REF 130.0 dBμV

10
dB/
ATN
10 dB

VA VB
SC FC
CORR



CENTER 2.4410 GHz

#IF BW 1.0 MHz

#AVG BW 1 MHz

SPAN 150.0 MHz

SWP 20.0 msec

Exhibit 9 - Plots of Measurements

Plot # 54



UltraTech
Engineering Labs Inc.

AEROCOMM INC.

2.4 GHz OEM Data Radio, Model: LX2400

Channel: MIDDLE Tx Frequency: 2.4395 MHz, Output power: 407 mW

Modulation: Frequency Hopping Spread Spectrum

Antenna: Nearson S191FL-5-RMM-2450S

Date: Sept. 14, 2000
Tested by: Hung Trinh

Plot # 91

Radiated Emissions Measurements @ 3 Meters

Horizontal

ACTV DET: PEAK

MEAS DET: PEAK GP AVG

MKR 2.4395 GHz

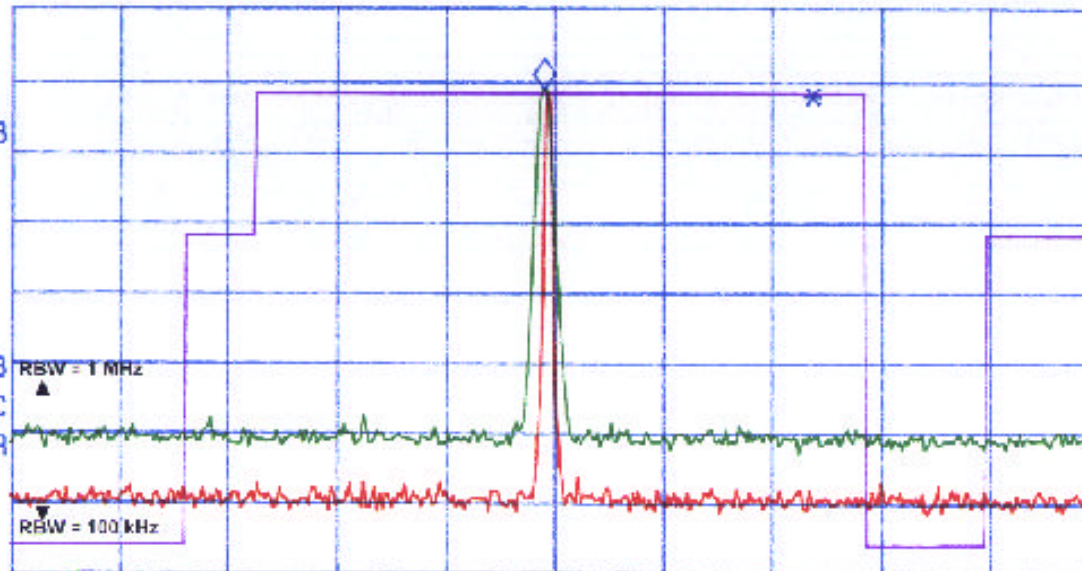
118.39 dBμV

No User
Menu

LOG REF OFFST 31.3 dB
REF 130.0 dBμV

10
dB/
ATN
10 dB

VA VB
SC FC
CORR



CENTER 2.4410 GHz

#IF BW 1.0 MHz

#AVG BW 1 MHz

SPAN 150.0 MHz

SWP 20.0 msec

Exhibit 9 - Plots of Measurements

Plot # 55



AEROCOMM INC.
 2.4 GHz OEM Data Radio, Model: LX2400
 Channel: WIDEN Tx Frequency: 2.4395 MHz, Output power: 14.7 mW
 Modulation: Frequency Hopping Spread Spectrum
 Antenna: Nearson S191FL-5-RMM-2450S

Date: Sept. 14, 2009
 Tested by: Hung Trinh

Plot # 92

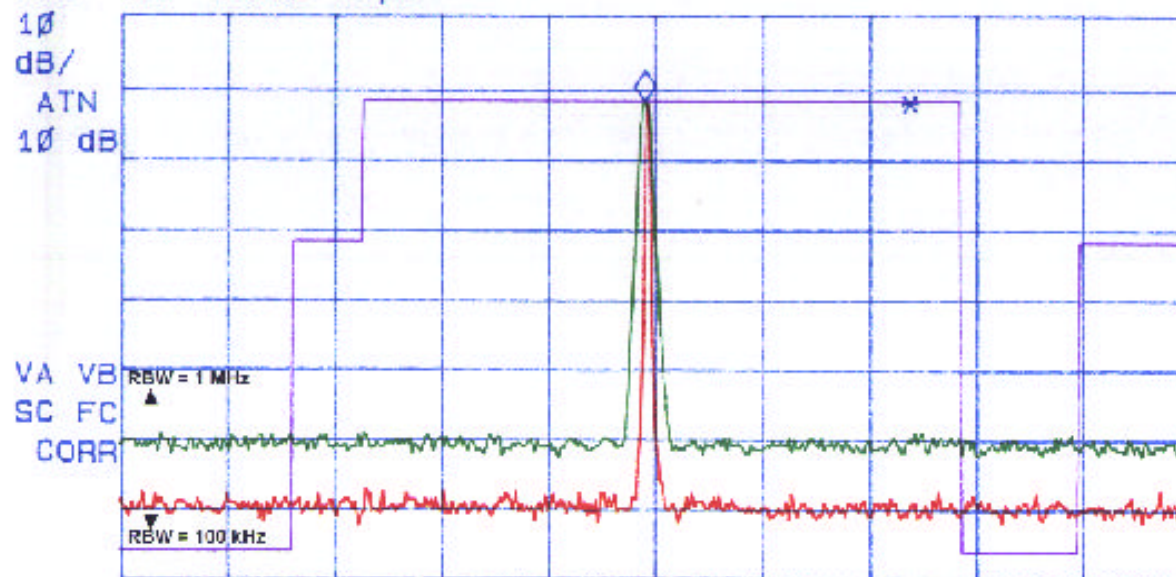
Radiated Emissions Measurements @ 3 Meters

AVERAGE BANDWIDTH
 1 MHz

Vertical
 ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 2.4395 GHz
 117.73 dB μ V

No user
 Menu

REF OFFST 31.3 dB
 LOG REF 130.0 dB μ V



CENTER 2.4410 GHz SPAN 150.0 MHz
 #IF BW 1.0 MHz #AVG BW 1 MHz SWP 20.0 msec

Exhibit 9 - Plots of Measurements

Plot # 56



AEROCOMM INC.
 2.4 GHz OEM Data Radio, Model: LX2400
 Channel: HIGH-TEST Tx Frequency: 86+78 MHz, Output power: 14.7 mW
 Modulation: Frequency Hopping Spread Spectrum
 Antenna: Nearson S191FL-5-RMM-2450S

Date: Sept. 14, 2000
 Tested by: Hung Trinh

Plot # 53

hp

Radiated Emissions Measurements @ 3 Meters

Horizontal

AVERAGE BANDWIDTH
 1 MHz

ACTV DET: PEAK

No user
 Menu

MEAS DET: PEAK QP AVG

MKR 2.4778 GHz

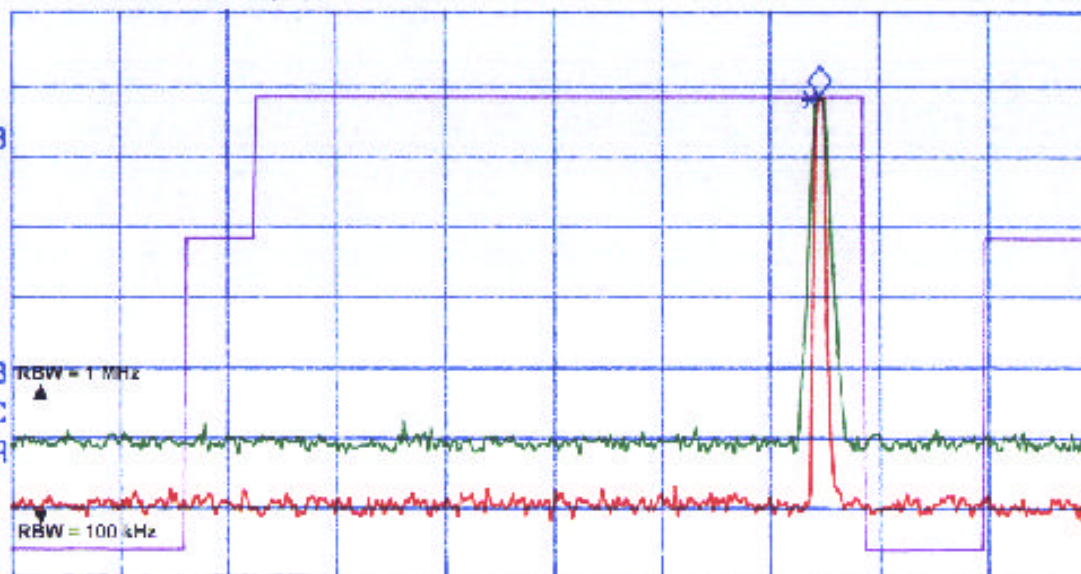
117.92 dB μ V

REF OFFST 31.3 dB

LOG REF 130.0 dB μ V

10
 dB/
 ATN
 10 dB

VA VB
 SC FC
 CORR



CENTER 2.4410 GHz

SPAN 150.0 MHz

Exhibit 9 - Plots of Measurements

Plot # 57



AEROCOMM INC.
 2.4 GHz OEM Data Radio, Model: LX2400
 Channel: H324P2 Tx Frequency: 2.478 MHz, Output power: 147 mW
 Modulation: Frequency Hopping Spread Spectrum
 Antenna: Nearson S191FL-5-RMM-2450S

Date: Sept. 14, 2000
 Tested by: Hung Trinh

Plot # 57

Radiated Emissions Measurements @ 3 Meters

Vertical

AVERAGE BANDWIDTH
 1 MHz

ACTV DET: PEAK

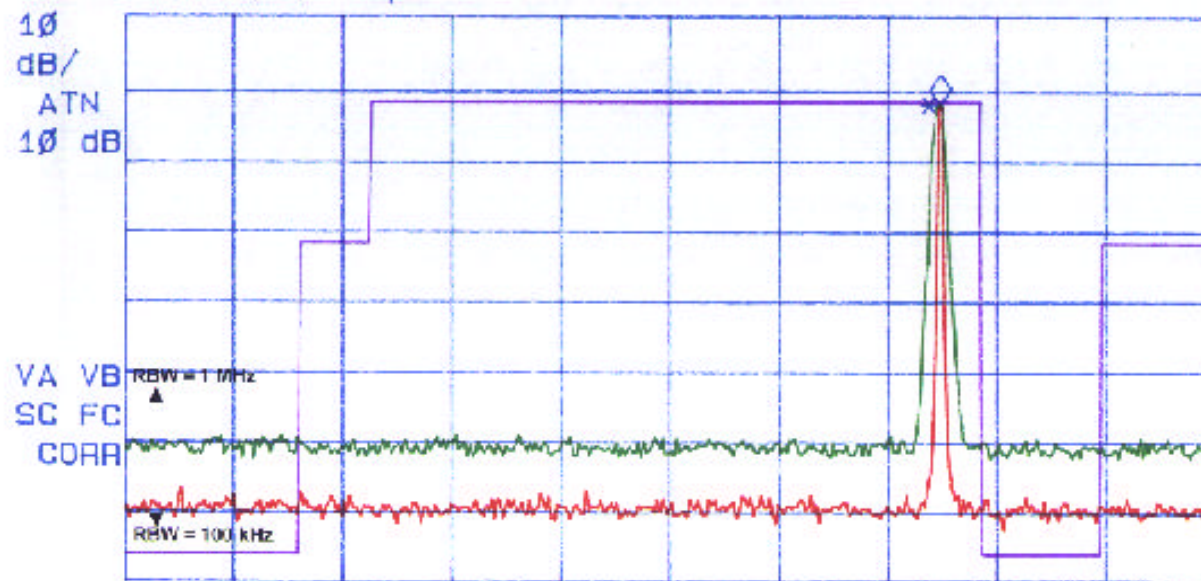
MEAS DET: PEAK QP AVG

MKR 2.4781 GHz

117.52 dB μ W

No user
 Menu

REF OFFST 31.3 dB
 LOG REF 130.0 dB μ W



CENTER 2.4410 GHz

#IF BW 1.0 MHz

#AVG BW 1 MHz

SPAN 150.0 MHz

SWP 20.0 msec