

Exhibit 9 - Plots of Measurements

Plot # 11

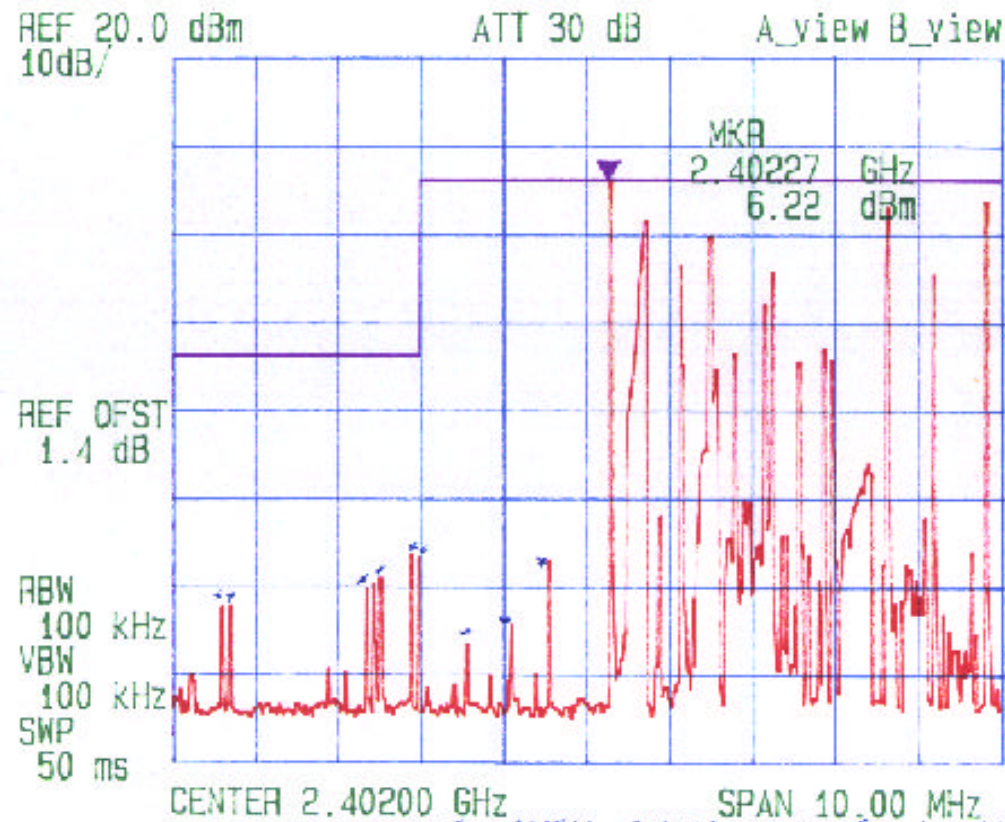


AEROCOMM INC.
 2.4 GHz OEM Data Radio, Model: LX2400
 Channel: LOWEST Tx Frequency: 2.4020 MHz, Output power: 9.0 mW
 Modulation: Frequency Hopping Spread Spectrum
 Band edge Compliance of RF Conducted Emissions

Date: August 22, 2009
 Tested by: Hung Trinh

PLOT #11

HOPPING



* NOTE: CLICK NOISE APPEAR DURING HOPPING, AVERAGE LEVEL USING AVERAGE DETECTOR IS INSIGNIFICANT.

Exhibit 9 - Plots of Measurements

Plot # 12



AEROCOMM INC.
 2.4 GHz OEM Data Radio, Model: LX2400
 Channel: HIGHEST Tx Frequency: 2.478 MHz, Output power: 0.4 mW
 Modulation: Frequency Hopping Spread Spectrum
 Band edge Compliance of RF Conducted Emissions

Date: August 23, 2008
 Tested by: Hung Triah

PLOT #12

continuous

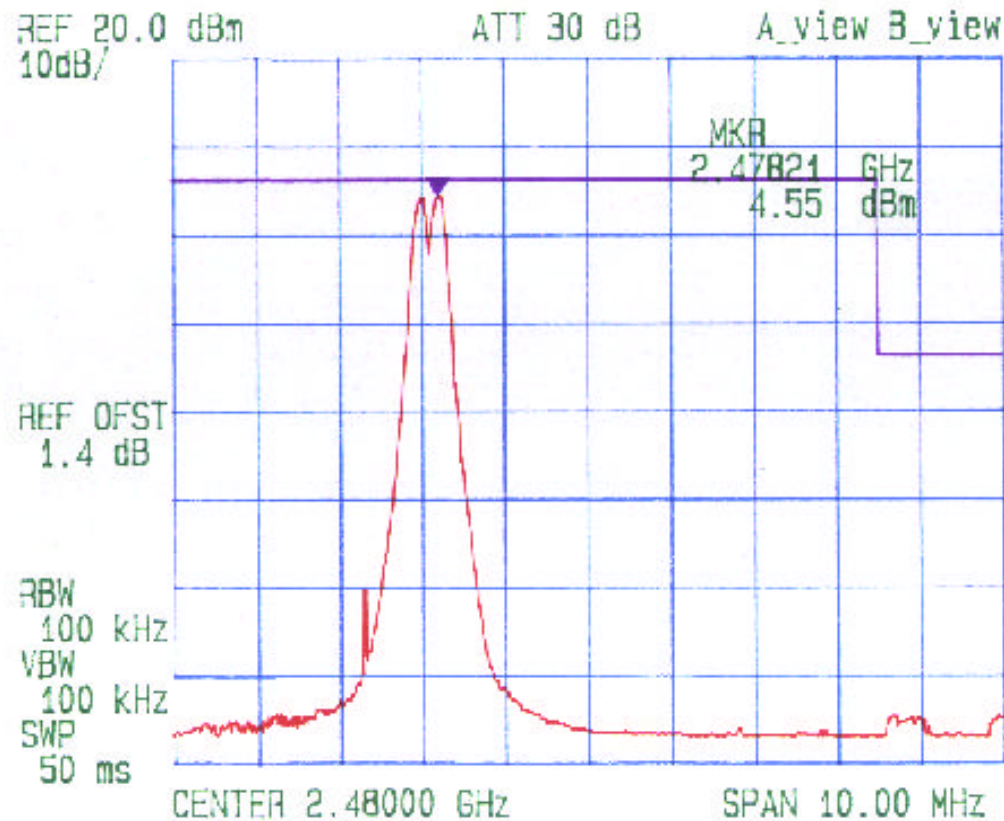


Exhibit 9 - Plots of Measurements

Plot # 13

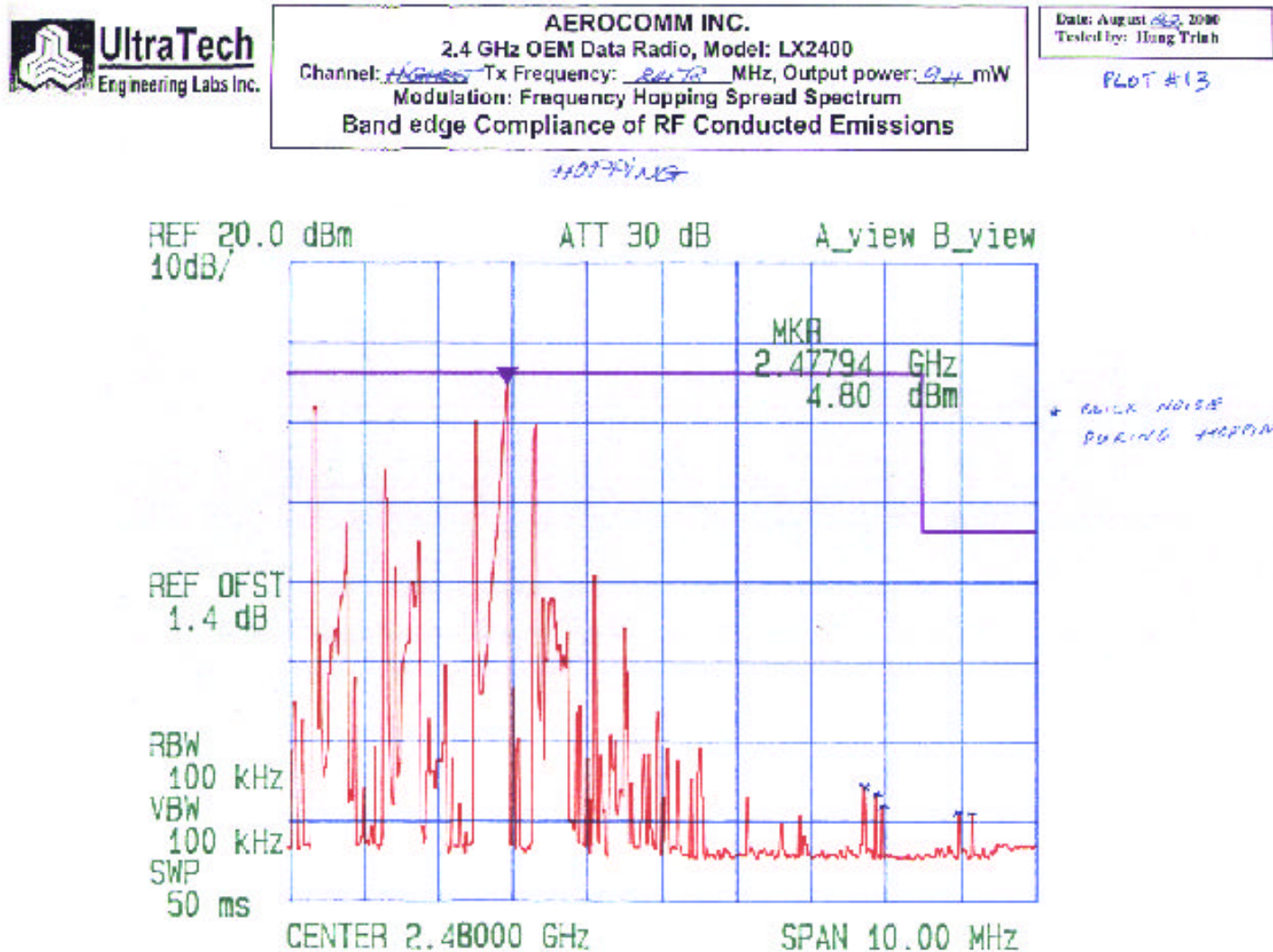


Exhibit 9 - Plots of Measurements

Plot # 14



UltraTech
Engineering Labs Inc.

AEROCOMM INC.

2.4 GHz OEM Data Radio, Model: LX2400

Channel: LOWEST Tx Frequency: 2400 MHz, Output power: 9.6 mW

Modulation: Frequency Hopping Spread Spectrum

SPURIOUS RF CONDUCTED EMISSIONS

Date: August 11, 2000
Tested by: Hung Trinh

PLOT # 14

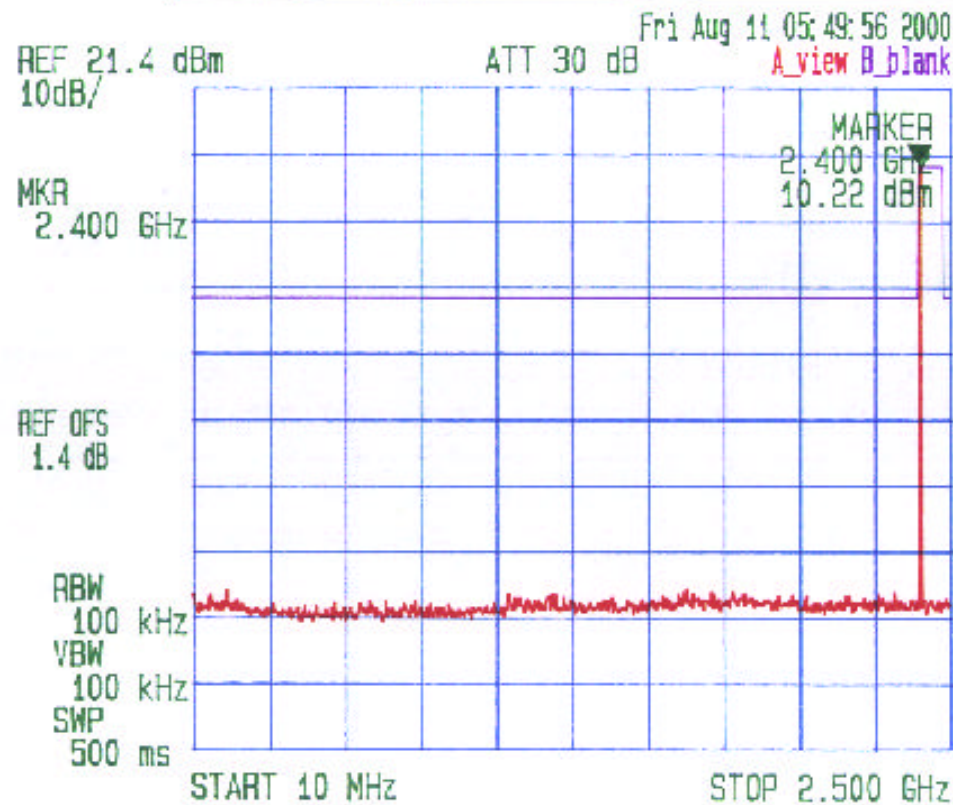


Exhibit 9 - Plots of Measurements

Plot # 15



UltraTech
Engineering Labs Inc.

AEROCOMM INC.

2.4 GHz OEM Data Radio, Model: LX2400

Channel: LOWEST Tx Frequency: 2.4000 MHz, Output power: 9.6 mW

Modulation: Frequency Hopping Spread Spectrum

SPURIOUS RF CONDUCTED EMISSIONS

Date: August 11, 2000

Tested by: Hung Trinh

Plot # 15

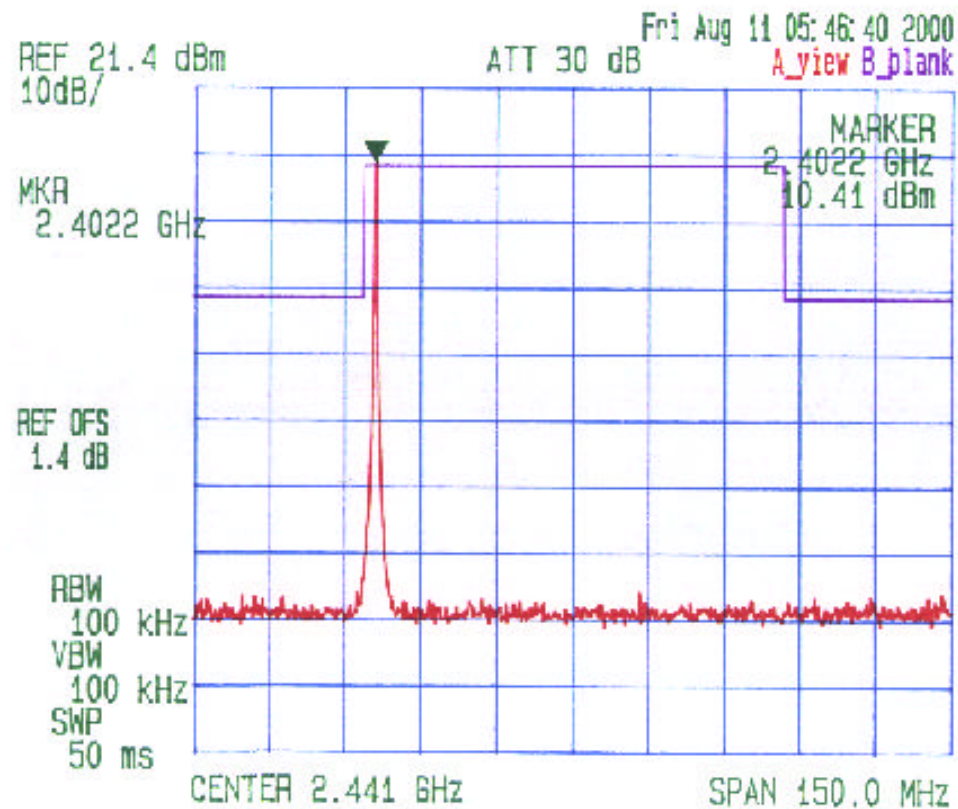


Exhibit 9 - Plots of Measurements

Plot # 16



UltraTech
Engineering Labs Inc.

AEROCOMM INC.

2.4 GHz OEM Data Radio, Model: LX2400

Channel: LOWEST Tx Frequency: 2402 MHz, Output power: 9.6 mW

Modulation: Frequency Hopping Spread Spectrum

SPURIOUS RF CONDUCTED EMISSIONS

Date: August 11, 2000
Tested by: Hung Trinh

PLOT # 16

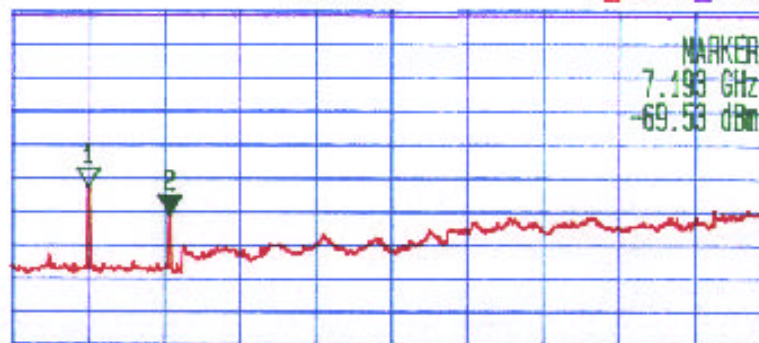
REF -8.6 dBm
10dB/

ATT 0 dB

A_view B_blank

MKR
7.193 GHz

RBW 100 kHz
VBW 100 kHz
SWP 5.0 s



START 2.500 GHz

STOP 25.000 GHz

*** Multi Marker List ***

No.1:	4.782 GHz	-61.46 dBm	A
No.2:	7.193 GHz	-69.53 dBm	A
No.3:			
No.4:			
No.5:			
No.6:			
No.7:			
No.8:			
A:			

Exhibit 9 - Plots of Measurements

Plot # 17



UltraTech
Engineering Labs Inc.

AEROCOMM INC.

2.4 GHz OEM Data Radio, Model: LX2400

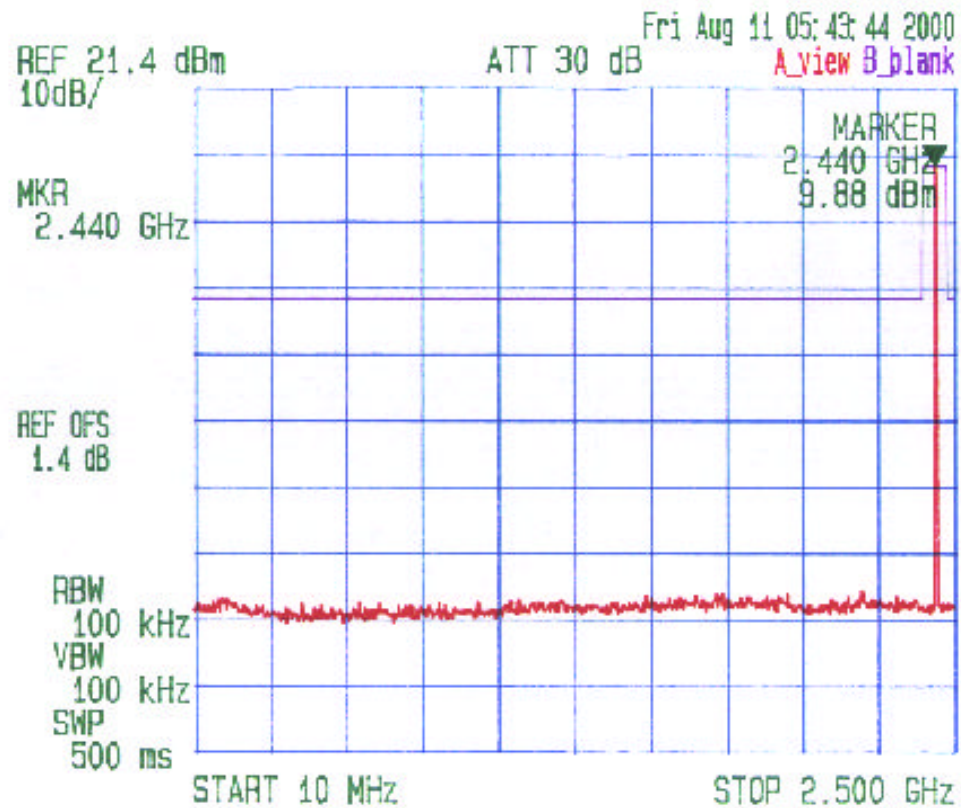
Channel: MIDDLE Tx Frequency: 2.440 MHz, Output power: 30 mW

Modulation: Frequency Hopping Spread Spectrum

SPURIOUS RF CONDUCTED EMISSIONS

Date: August 11, 2000
Tested by: Hung Trinh

Plot # 17





AEROCOMM INC.

2.4 GHz OEM Data Radio, Model: LX2400

Channel: middle Tx Frequency: 2.440 MHz, Output power: 9.4 mW

Modulation: Frequency Hopping Spread Spectrum

SPURIOUS RF CONDUCTED EMISSIONS

Date: August 11, 2000
Tested by: Hung Trinh

Plot # 18

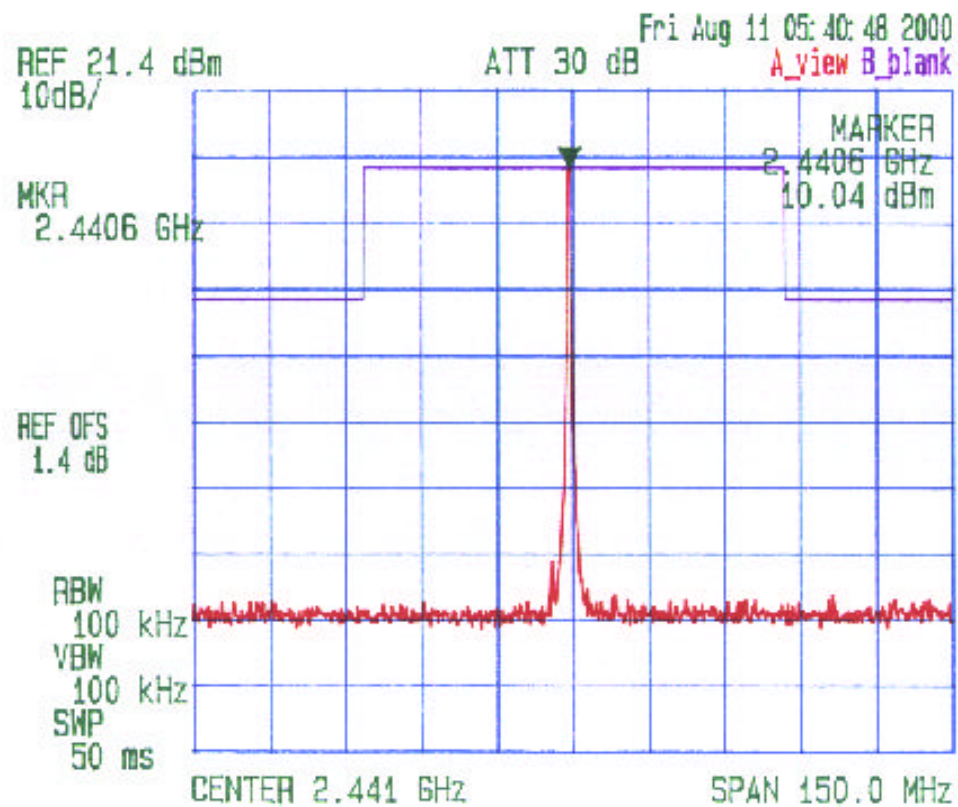


Exhibit 9 - Plots of Measurements

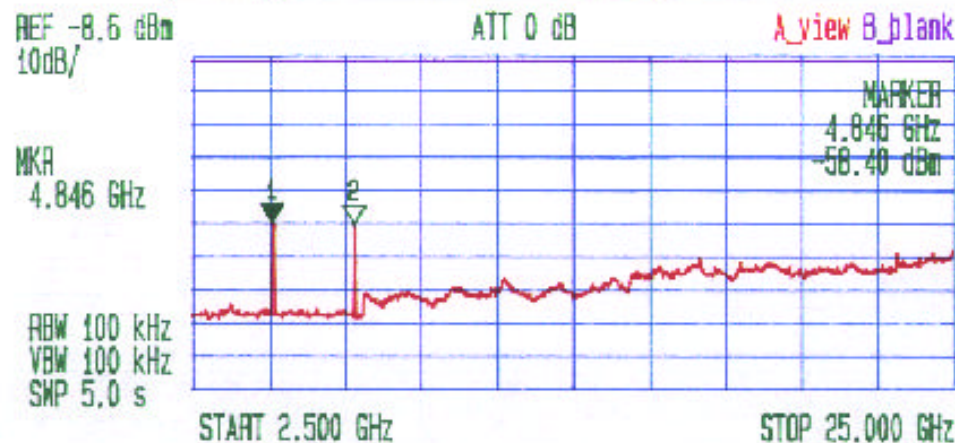
Plot # 19



AEROCOMM INC.
 2.4 GHz OEM Data Radio, Model: LX2400
 Channel: Auto Tx Frequency: 4.846 MHz, Output power: 9.4 mW
 Modulation: Frequency Hopping Spread Spectrum
 SPURIOUS RF CONDUCTED EMISSIONS

Date: August 11, 2000
 Tested by: Hung Trinh

Plot # 19



*** Multi Marker List ***

No.	Frequency (GHz)	Power (dBm)	Label
No. 1:	4.846 GHz	-58.40 dBm	A
No. 2:	7.289 GHz	-59.00 dBm	A
No. 3:			
No. 4:			
No. 5:			
No. 6:			
No. 7:			
No. 8:			
Δ:			

Exhibit 9 - Plots of Measurements

Plot # 20



UltraTech
Engineering Labs Inc.

AEROCOMM INC.

2.4 GHz OEM Data Radio, Model: LX2400

Channel: HIGHSET Tx Frequency: 2.478 MHz, Output power: 9.4 mW

Modulation: Frequency Hopping Spread Spectrum

SPURIOUS RF CONDUCTED EMISSIONS

Date: August 11, 2000
Tested by: Hung Trinh

PLOT # 20

