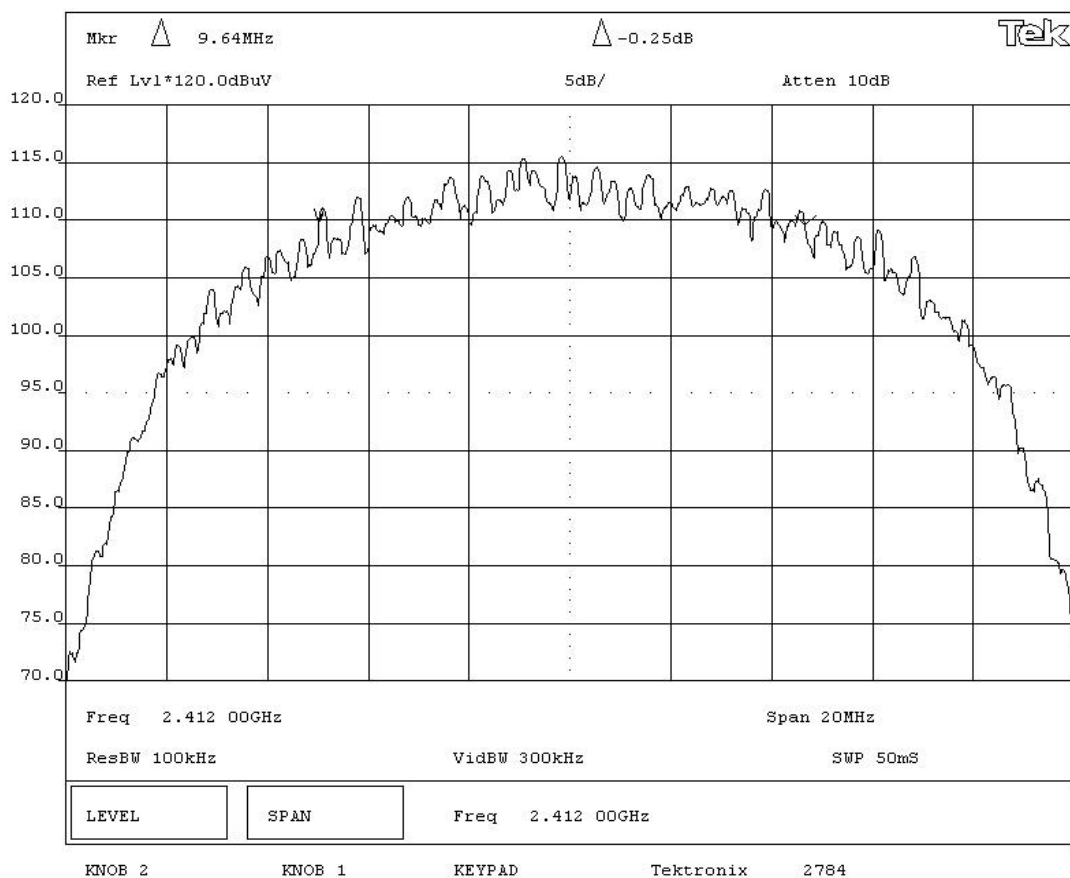


EXHIBIT O – Occupied Bandwidth Data

FCC ID# PEL640-0001

NORTHWEST EMC				EMISSIONS DATA SHEET		Rev BETA 01/30/01	
EUT: 700-0002		Serial Number: 19F		Customer: NextComm		Work Order: NEXC0006	
Attendees: N/A		Tested by: Greg Kiemel		Power: N/A		Date: 01/11/01	
Customer Ref. No.: N/A		Year: Most Current		Method: FCC 97-114, ANSI C63.4		Temperature: 23 degrees C	
Humidity: 38% RH		Job Site: SU02		TEST SPECIFICATIONS			
Specification: 47 CFR 15.247(a)(2)		Year: Most Current		Method: FCC 97-114, ANSI C63.4		Year: 1992	
SAMPLE CALCULATIONS							
COMMENTS							
EUT OPERATING MODES							
Modulated by PRBS at maximum data rate							
DEVIATIONS FROM TEST STANDARD							
None							
REQUIREMENTS							
Occupied bandwidth of DSSS channel is at least 500kHz.							
RESULTS				BANDWIDTH			
Pass				9.64 MHz			
SIGNATURE							
 Tested By: _____							
DESCRIPTION OF TEST							
Occupied Bandwidth - Low Channel							



NORTHWEST
EMC

EMISSIONS DATA SHEET

Rev BETA
01/30/01

EUT:	700-0002	Work Order:	NEXC0006
Serial Number:	19F	Date:	01/11/01
Customer:	NextComm	Temperature:	23 degrees C
Attendees:	N/A	Tested by:	Greg Kiemel
Customer Ref. No.:	N/A	Power:	N/A
		Humidity:	38% RH
		Job Site:	SU02

TEST SPECIFICATIONS

Specification:	47 CFR 15.247(a)(2)	Year:	Most Current	Method:	FCC 97-114, ANSI C63.4	Year:	1992
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SAMPLE CALCULATIONS

COMMENTS

EUT OPERATING MODES

Modulated by PRBS at maximum data rate

DEVIATIONS FROM TEST STANDARD

None

REQUIREMENTS

Occupied bandwidth of DSSS channel is at least 500kHz.

RESULTS

BANDWIDTH

Pass

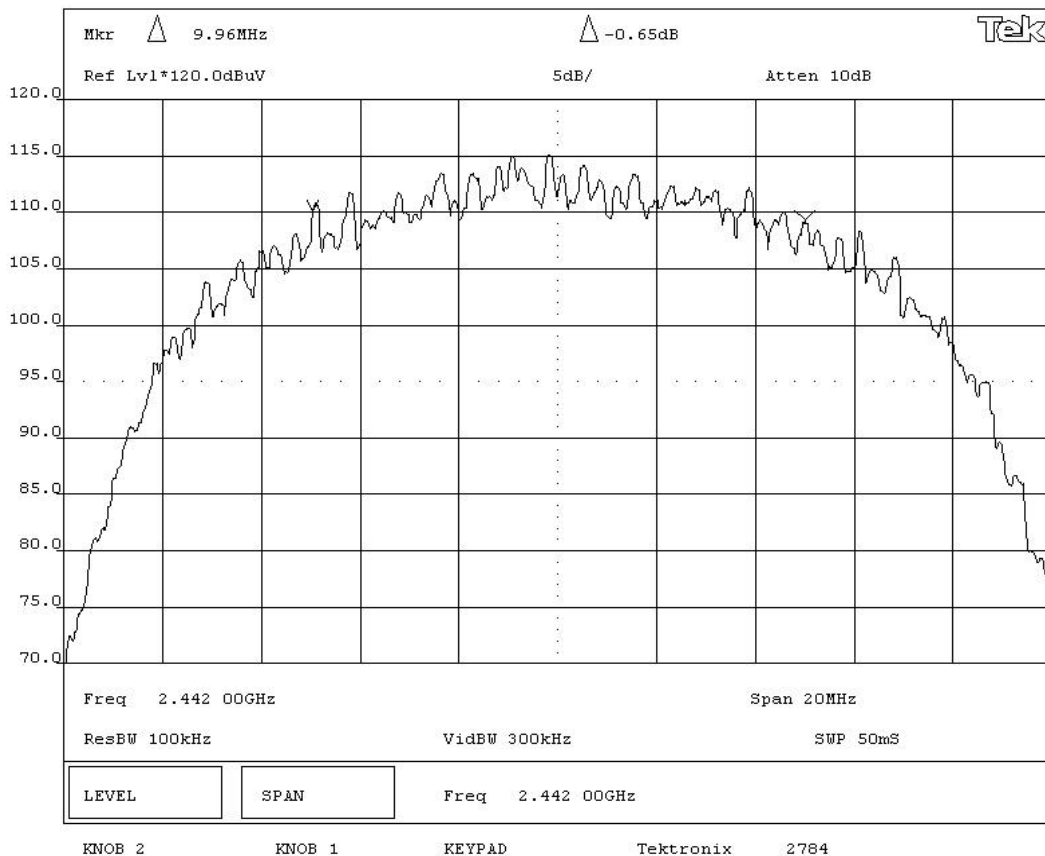
9.96 MHz

SIGNATURE

Tested By: 

DESCRIPTION OF TEST

Occupied Bandwidth - Mid Channel



NORTHWEST
EMC

EMISSIONS DATA SHEET

Rev BETA
01/30/01

EUT:	700-0002	Work Order:	NEXC0006
Serial Number:	19F	Date:	01/11/01
Customer:	NextComm	Temperature:	23 degrees C
Attendees:	N/A	Tested by:	Greg Kiemel
Customer Ref. No.:	N/A	Power:	N/A
		Humidity:	38% RH
		Job Site:	SU02

TEST SPECIFICATIONS

Specification:	47 CFR 15.247(a)(2)	Year:	Most Current	Method:	FCC 97-114, ANSI C63.4	Year:	1992
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SAMPLE CALCULATIONS

COMMENTS

EUT OPERATING MODES

Modulated by PRBS at maximum data rate

DEVIATIONS FROM TEST STANDARD

None

REQUIREMENTS

Occupied bandwidth of DSSS channel is at least 500kHz.

RESULTS

BANDWIDTH

Pass

9.94 MHz

SIGNATURE

Tested By: 

DESCRIPTION OF TEST

Occupied Bandwidth - High Channel

