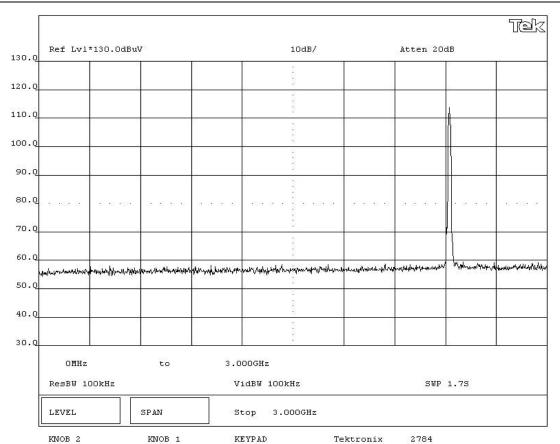
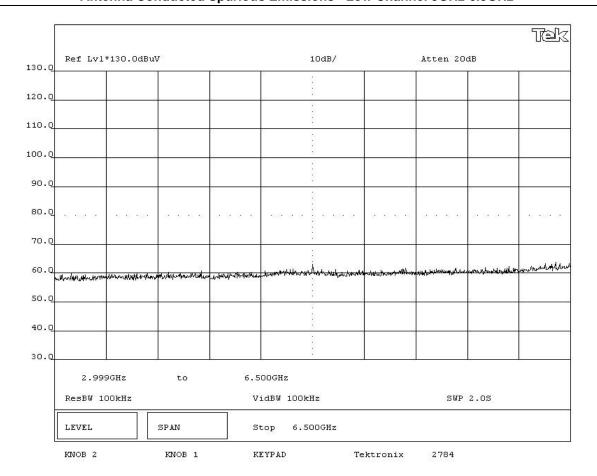
EXHIBIT M – Antenna Conducted Spurious Emissions Data

FCC ID# PEL640-0001

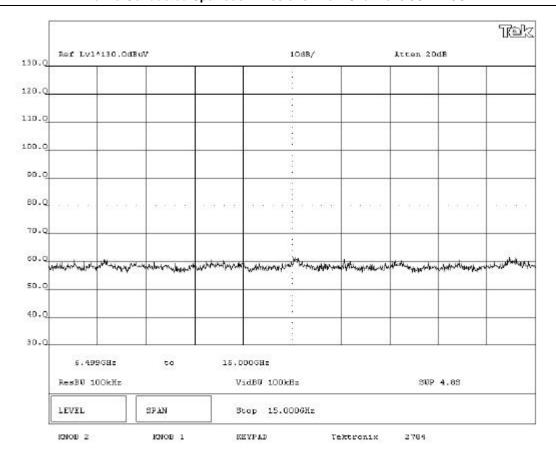
EMC		EMISSIONS I	DATA SH	EET		Rev BETA 01/30/01
	700-0002				Work Order:	NEXC0006
Serial Number:	: 19F				Date:	01/11/01
Customer:	NextComm				Temperature:	23 degrees C
Attendees:	N/A		Tested by:	Greg Kiemel	Humidity:	38% RH
Customer Ref. No.:	N/A		Power:	N/A	Job Site:	SU02
TEST SPECIFICATION	NS					
Specification:	: 47 CFR 15.247(c)	Year: Most Current	Method:	FCC 97-114, ANSI C63	.4 Year:	1992
SAMPLE CALCULATI	ions					
COMMENTS						
EUT OPERATING MO	DES					
Modulated by PRBS a	nt maximum data rate					
DEVIATIONS FROM T	EST STANDARD					
None						
REQUIREMENTS						
Maximum level of any	y spurious emission outside of the	e authorized band is 20 dB down fr	om the fundamental			
RESULTS						
Pass						
SIGNATURE						
Tested By:	· ADU.K.P					
DESCRIPTION OF TES	ST					
	Antenna Cond	ucted Spurious Emi	ssions - Low	Channel 0M	Hz-3GHz	



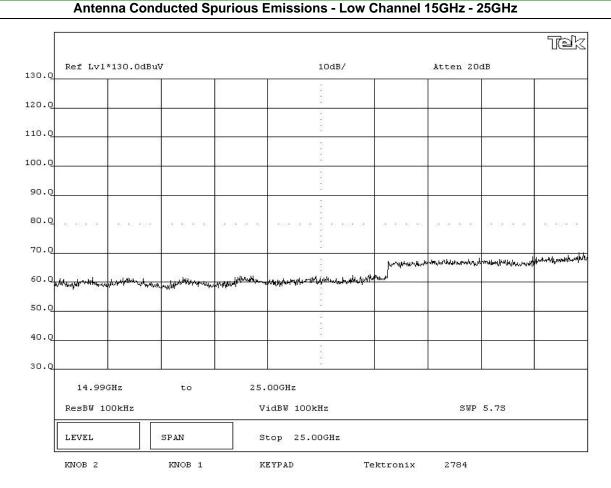
EMC		EMISSIONS I	DATA SH	EET		Rev BETA 01/30/01
EUT:	700-0002				Work Order:	NEXC0006
Serial Number:	19F				Date:	01/11/01
Customer:	NextComm				Temperature:	23 degrees C
Attendees:	: N/A		Tested by:	Greg Kiemel	Humidity:	38% RH
Customer Ref. No.:	N/A		Power:	N/A	Job Site:	SU02
TEST SPECIFICATION	NS .					
Specification:	: 47 CFR 15.247(c)	Year: Most Current	Method:	FCC 97-114, ANSI C63.	.4 Year:	1992
SAMPLE CALCULATI						
COMMENTS EUT OPERATING MO	DES					
Modulated by PRBS a						
DEVIATIONS FROM T						
None						
REQUIREMENTS						
Maximum level of any	spurious emission outside of the	e authorized band is 20 dB down fi	rom the fundamental			
RESULTS						
Pass						
SIGNATURE						
Tested By:	BU.K.P					
DESCRIPTION OF TES	ST					
	Antenna Condu	cted Spurious Emis	ssions - Low	Channel 3GF	lz-6.5GHz	



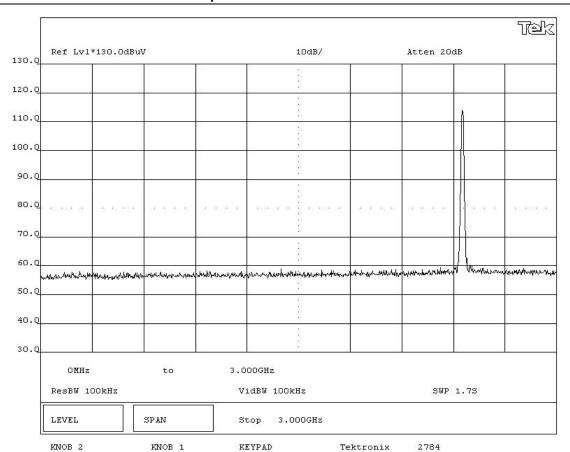
NORTHWEST EMC		EMISSIONS	DATA SHE	ET		Rev BETA 01/30/01
	700-0002				Work Order:	NEXC0006
Serial Number:	19F				Date:	01/11/01
Customer:	NextComm				Temperature:	23 degrees C
Attendees:	N/A		Tested by: Gr	eg Kiemel	Humidity:	38% RH
Customer Ref. No.:	N/A		Power: N/	Ά	Job Site:	SU02
TEST SPECIFICATION	NS .					
Specification:	47 CFR 15.247(c)	Year: Most Current	Method: FC	CC 97-114, ANSI C63.4	Year:	1992
AMPLE CALCULATION	ONS					
OMMENTS UT OPERATING MOI Modulated by PRBS at	maximum data rate					
DEVIATIONS FROM T	EST STANDARD					
REQUIREMENTS						
Maximum level of any	spurious emission outside of the	e authorized band is 20 dB down froi	m the fundamental			
RESULTS						
Pass						
SIGNATURE						
Tested By:	ADU.K.P					
DESCRIPTION OF TE	ST					
		ucted Spurious Emis		•		



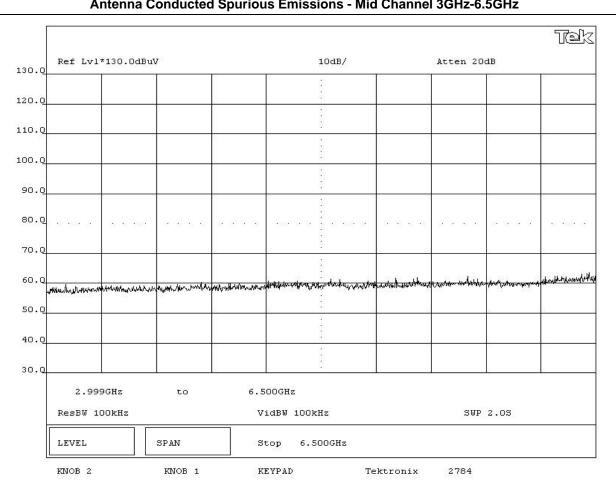
NORTHWEST						
EMC		EMISSIONS	JATA SHI	3E I		Rev BETA 01/30/01
	700-0002				Work Order:	NEXC0006
Serial Number:	: 19F				Date:	01/11/01
Customer	NextComm				Temperature:	23 degrees C
Attendees	N/A		Tested by:	Greg Kiemel	Humidity:	38% RH
Customer Ref. No.:	N/A		Power:	N/A	Job Site:	SU02
TEST SPECIFICATION	is					
Specification	47 CFR 15.247(c)	Year: Most Current	Method:	FCC 97-114, ANSI C63.	4 Year:	1992
SAMPLE CALCULATION	ONS					
COMMENTS						
EUT OPERATING MOI						
Modulated by PRBS a	t maximum data rate					
DEVIATIONS FROM T	EST STANDARD					
None						
REQUIREMENTS						
Maximum level of any	spurious emission outside of the	authorized band is 20 dB down fro	m the fundamental			
RESULTS						
Pass						
SIGNATURE						
Tested By						
DESCRIPTION OF TES	ST	<u> </u>				



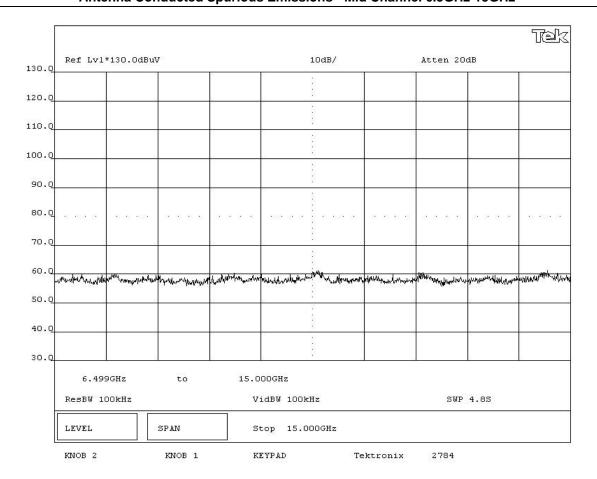
EMC		EMISSIONS I	DATA SH	EET		Rev BETA 01/30/01
EUT:	700-0002				Work Order:	NEXC0006
Serial Number:	19F				Date:	01/11/01
Customer:	NextComm				Temperature:	23 degrees C
Attendees:	N/A		Tested by:	Greg Kiemel	Humidity:	38% RH
Customer Ref. No.:	N/A		Power:	N/A	Job Site:	SU02
TEST SPECIFICATION	IS					
Specification:	47 CFR 15.247(c)	Year: Most Current	Method:	FCC 97-114, ANSI C63.	4 Year:	1992
SAMPLE CALCULATION	ONS					
COMMENTS						
COMMENTS						
EUT OPERATING MOI	DES					
Modulated by PRBS a	t maximum data rate					
DEVIATIONS FROM T	EST STANDARD					
None						
REQUIREMENTS						
	spurious emission outside of the	e authorized band is 20 dB down fr	om the fundamental			
RESULTS						
Pass						
SIGNATURE						
Tested By:	ADU.KIP					
DESCRIPTION OF TES	ST					
	Antenna Cond	lucted Spurious Em	issions - Mid	Channel 0MI	Hz-3GHz	



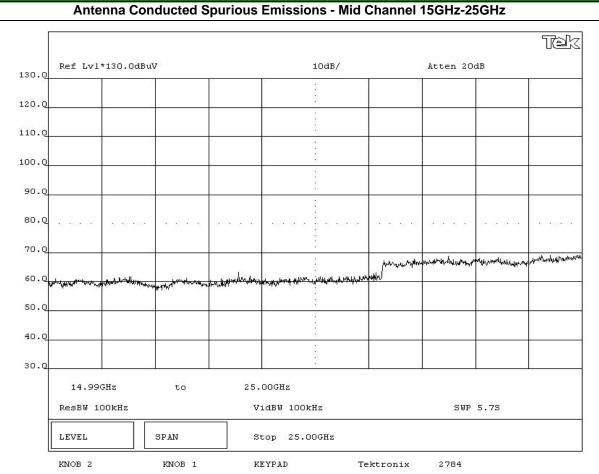
EMISSIONS DATA SHEET					
	700-0002			Work Order:	NEXC0006
Serial Number:	19F			Date:	01/11/01
Customer:	NextComm			Temperature:	23 degrees C
Attendees:	N/A		Tested by: Greg Kiemel	Humidity:	38% RH
Customer Ref. No.:	N/A		Power: N/A	Job Site:	SU02
TEST SPECIFICATION	S				
Specification:	47 CFR 15.247(c)	Year: Most Current	Method: FCC 97-114, ANSI C63	.4 Year:	1992
SAMPLE CALCULATION	ONS				
COMMENTS					
EUT OPERATING MOD	DES				
Modulated by PRBS at	t maximum data rate				
DEVIATIONS FROM T	EST STANDARD				
None					
REQUIREMENTS					
	spurious emission outside of the a	uthorized band is 20 dB down fro	m the fundamental		
RESULTS					
Pass					
SIGNATURE					
Tested By:	ADU.K.P				
DESCRIPTION OF TES	ST				
	Antonna Condi	ucted Spurious Emi	ssions - Mid Channal 3GHz	6 5GHz	



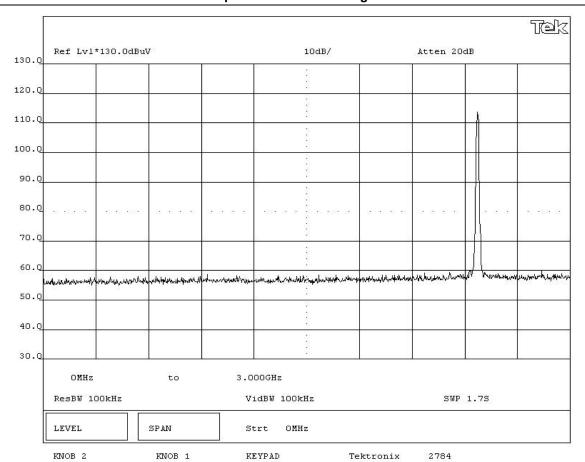
EMC		EMISSIONS I	DATA SH	EET		Rev BETA 01/30/01
EUT:	700-0002				Work Order:	NEXC0006
Serial Number:	19F				Date:	01/11/01
Customer:	NextComm				Temperature:	23 degrees C
Attendees:	N/A		Tested by:	Greg Kiemel	Humidity:	38% RH
Customer Ref. No.:	N/A		Power:	N/A	Job Site:	SU02
TEST SPECIFICATION	IS					
Specification:	47 CFR 15.247(c)	Year: Most Current	Method:	FCC 97-114, ANSI C63	4 Year:	1992
SAMPLE CALCULATI	ONS					
COMMENTS						
EUT OPERATING MO						
Modulated by PRBS a	t maximum data rate					
DEVIATIONS FROM T	EST STANDARD					
None						
REQUIREMENTS						
	spurious emission outside of th	e authorized band is 20 dB down fr	rom the fundamental			
RESULTS						
Pass						
SIGNATURE						
Tested By:	ADU.K.P					
DESCRIPTION OF TES		icted Spurious Emis	sions - Mid (Channel 6 5G	Hz-15GHz	



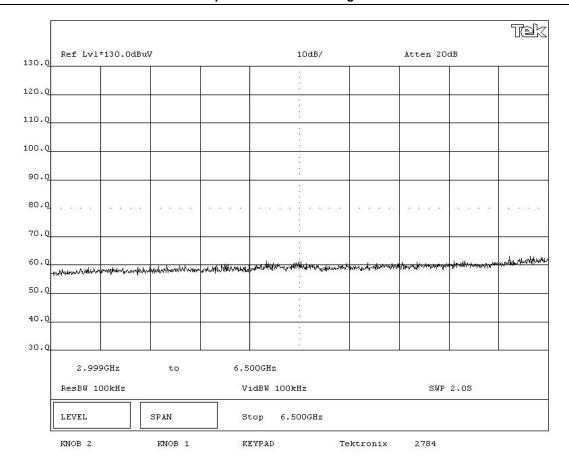
EMISSIONS DATA SHEET						Rev BETA 01/30/01
	700-0002				Work Order:	
Serial Number:						01/11/01
	NextComm					23 degrees C
Attendees:			Tested by:	Greg Kiemel	Humidity:	
Customer Ref. No.:	N/A		Power:	N/A	Job Site:	SU02
TEST SPECIFICATION	S					
Specification:	47 CFR 15.247(c)	Year: Most Current	Method:	FCC 97-114, ANSI C63.	4 Year:	1992
SAMPLE CALCULATION	ONS					
COMMENTS						
EUT OPERATING MOD	DES					
Modulated by PRBS at	t maximum data rate					
DEVIATIONS FROM T	EST STANDARD					
None						
REQUIREMENTS						
	spurious emission outside of the a	authorized band is 20 dB down froi	n the fundamental			
RESULTS						
Pass						
SIGNATURE						
Tested By:						
DESCRIPTION OF TES	,,					



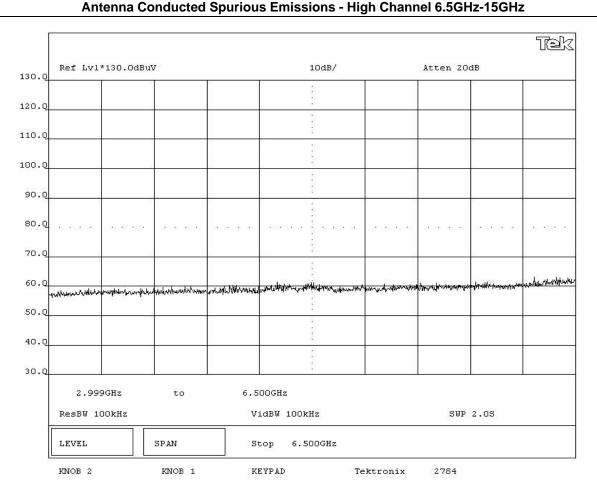
EMC		EMISSIONS I	DATA SH	EET		Rev BETA 01/30/01
	700-0002				Work Order:	NEXC0006
Serial Number:	19F				Date:	01/11/01
Customer:	NextComm				Temperature:	23 degrees C
Attendees:	N/A		Tested by:	Greg Kiemel	Humidity:	38% RH
Customer Ref. No.:			Power:	N/A	Job Site:	
TEST SPECIFICATION	s					
Specification:	47 CFR 15.247(c)	Year: Most Current	Method:	FCC 97-114, ANSI C63	.4 Year:	1992
SAMPLE CALCULATION	ONS					
COMMENTS EUT OPERATING MOD	DES					
Modulated by PRBS at						
DEVIATIONS FROM TE	EST STANDARD					
None						
REQUIREMENTS						
Maximum level of any	spurious emission outside of th	e authorized band is 20 dB down f	rom the fundamental			
RESULTS						
Pass						
SIGNATURE						
Tested By:	ATU.K.P					
DESCRIPTION OF TES	Т					
	Antenna Cond	ducted Spurious Emi	issions - High	Channel 0MF	Iz-3GHz	



NORTHWEST									
	700-0002			Work Order:					
Serial Number:					01/11/01				
Customer:	NextComm			Temperature:	23 degrees C				
Attendees:	N/A	Humidity:	38% RH						
Customer Ref. No.:	N/A	Job Site:	SU02						
TEST SPECIFICATION	IS								
Specification:	47 CFR 15.247(c)	Year: Most Current	Method: FCC 97-114, ANSI C63.	.4 Year:	1992				
SAMPLE CALCULATION	DNS								
COMMENTS									
EUT OPERATING MODE Modulated by PRBS at									
DEVIATIONS FROM T									
None									
REQUIREMENTS									
Maximum level of any	spurious emission outside of the	authorized band is 20 dB down from	n the fundamental						
RESULTS									
Pass		<u>.</u>							
SIGNATURE									
Tosted By:									
DESCRIPTION OF TES	ST								
	Antenna Condu	cted Spurious Emis	sions - High Channel 3GH	lz-6.5GHz					



EMC		EMISSIONS I	DATA SH	EET		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	Humidity:	38% RH
Customer Ref. No.:	N/A		Power:	N/A	Job Site:	SU02
TEST SPECIFICATION	IS					
Specification:	47 CFR 15.247(c)	Year: Most Current	Method:	FCC 97-114, ANSI C63	.4 Year:	1992
SAMPLE CALCULATI	ons					
COMMENTS						
EUT OPERATING MO	DES					
Modulated by PRBS a	t maximum data rate					
DEVIATIONS FROM T	EST STANDARD					
None						
REQUIREMENTS						
Maximum level of any	spurious emission outside of the	e authorized band is 20 dB down f	rom the fundamental			
RESULTS						
Pass						
SIGNATURE						
Tested By:	ADU.KIP					
DESCRIPTION OF TES						
I	Antonno Condiu	stad Carrelana Fasia	-:	Channal C EC	11- 45011-	



FMC EMISSIONS DATA SHEET						
EMC		EMISSIONS I	JATA SHE	:E1		Rev BETA 01/30/01
	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	Humidity:	38% RH
Customer Ref. No.:	N/A		Power:	N/A	Job Site:	SU02
TEST SPECIFICATION	S					
Specification:	47 CFR 15.247(c)	Year: Most Current	Method:	FCC 97-114, ANSI C63.	4 Year:	1992
SAMPLE CALCULATION	ONS					
COMMENTS						
EUT OPERATING MOD						
Modulated by PRBS at	maximum data rate					
DEVIATIONS FROM TE	EST STANDARD					
None						
REQUIREMENTS						
	spurious emission outside of the a	authorized band is 20 dB down from	m the fundamental			
RESULTS						
Pass						
SIGNATURE						
Tested By:	ADU.K.P					
DESCRIPTION OF TES	T					

