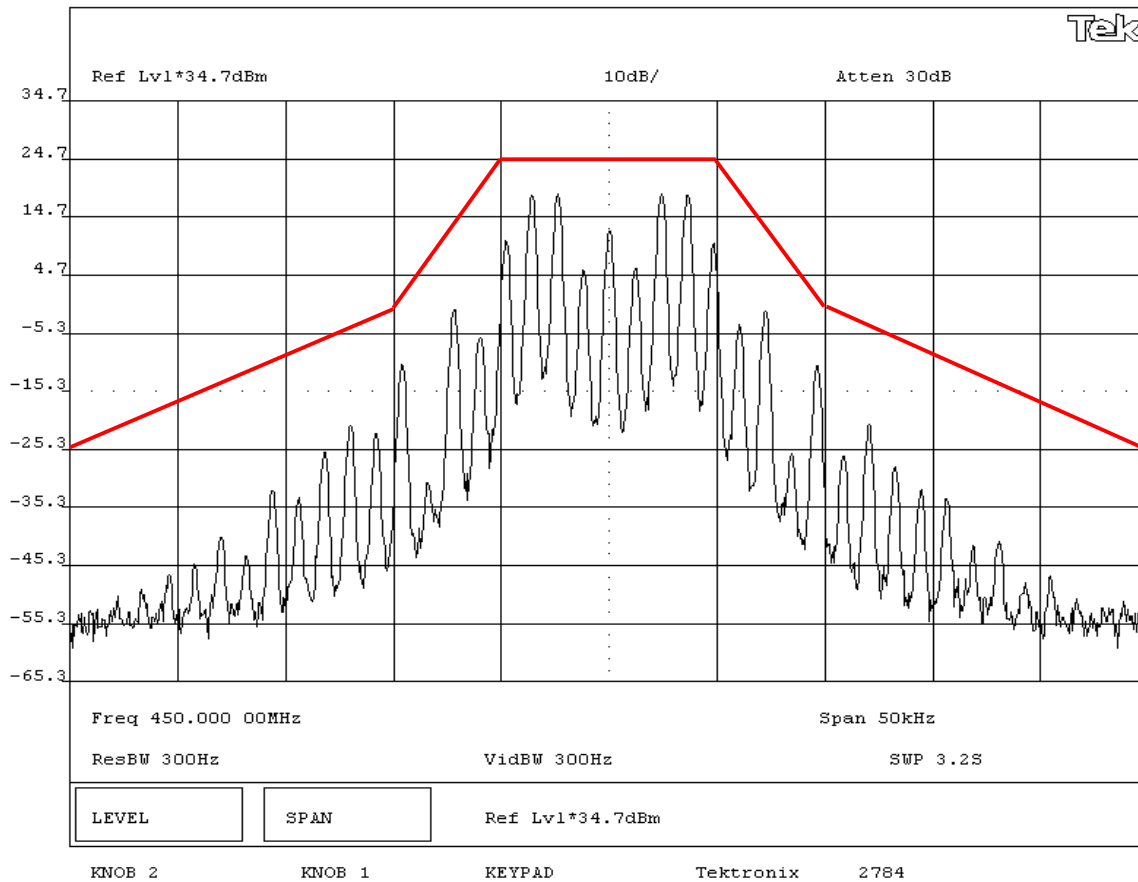


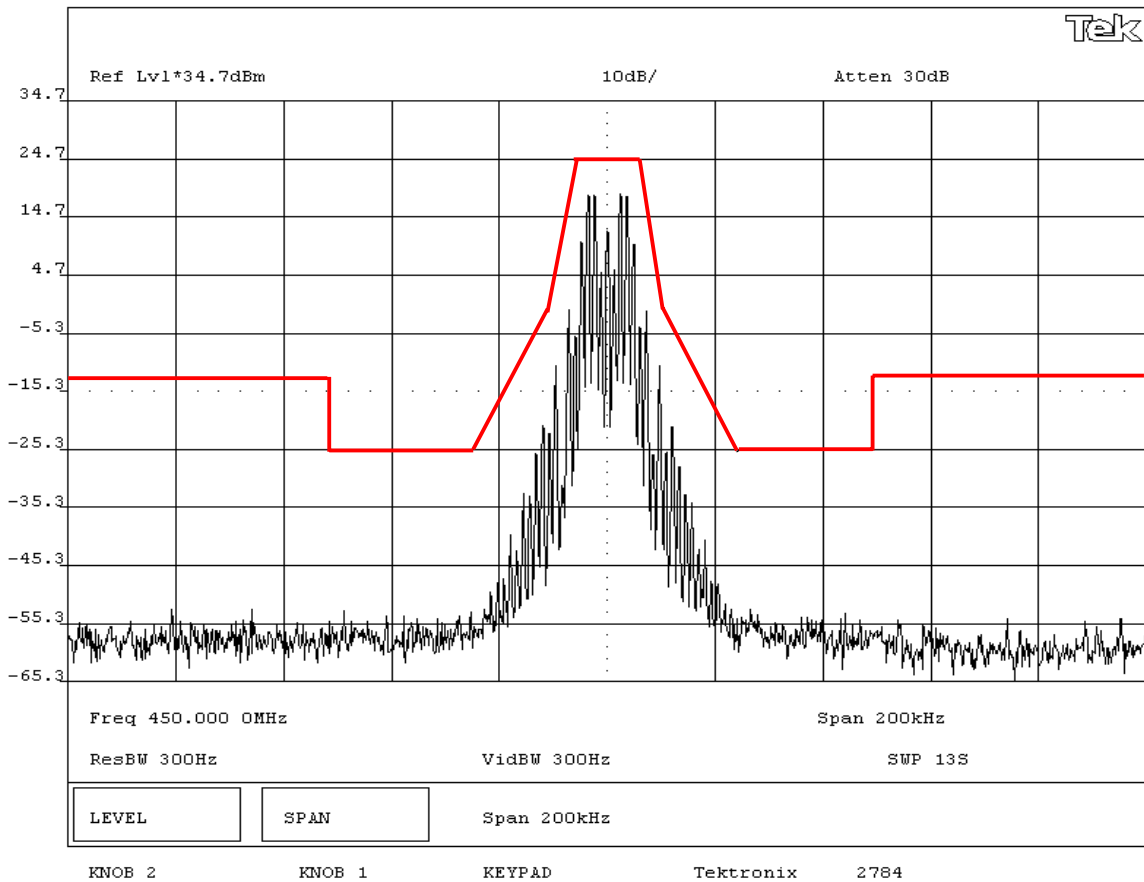
EXHIBIT J – Occupied Bandwidth Data

FCC ID# NMEAVTS1030

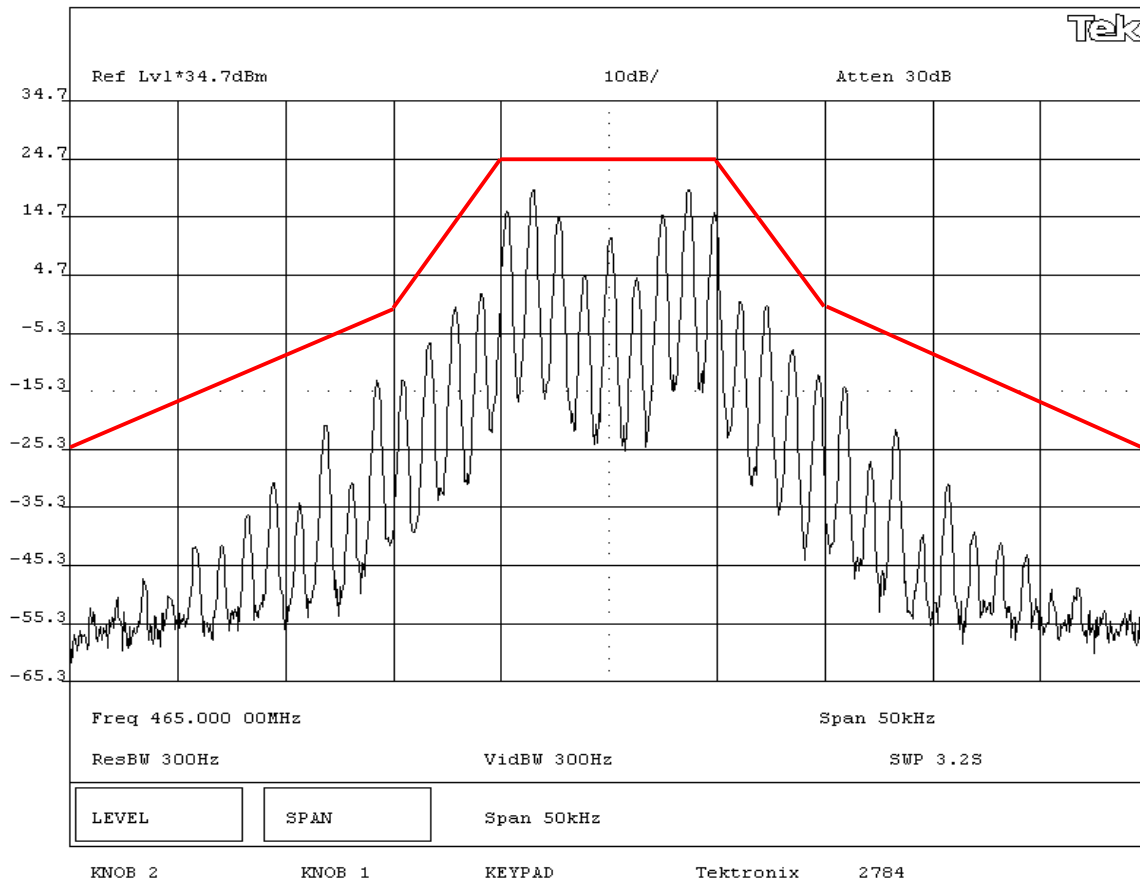
NORTHWEST EMC		EMISSIONS DATA SHEET		Rev BETA 01/30/01	
EUT:	Alarm View	Work Order:	DATC0007		
Serial Number:	ENG1126	Date:	06/13/01		
Customer:	Data Critical Corporation	Temperature:	75 degrees F		
Attendees:	N/A	Tested by:	Greg Kiemel	Humidity:	38% RH
Customer Ref. No.:	N/A	Power:	N/A	Job Site:	EV06
TEST SPECIFICATIONS					
Specification:	47 CFR 2.1049 & 90.210(c)	Year:	Most Current	Method:	TIA/EIA-603
				Year:	1993
SAMPLE CALCULATIONS					
COMMENTS					
Baseline test of unit as received.					
EUT OPERATING MODES					
Modulated at 2400 Baud.					
DEVIATIONS FROM TEST STANDARD					
None					
REQUIREMENTS					
The power of any emission must be attenuated below the specified emission mask. The 0 dB reference for the emission mask is the measured output power of 24.7 dBm					
RESULTS					
AMPLITUDE					
Pass					
SIGNATURE					
 Tested By: _____					
DESCRIPTION OF TEST					
Occupied Bandwidth at Low Channel - Mask C (25 kHz Channel Bandwidth Equipment w/o Audio Low Pass Filter)					



NORTHWEST EMC		EMISSIONS DATA SHEET		Rev BETA 01/30/01	
EUT:	Alarm View			Work Order:	DATA0007
Serial Number:	ENG1126			Date:	06/13/01
Customer:	Data Critical Corporation			Temperature:	23 degrees C
Attendees:	N/A			Tested by:	Greg Kiemel
Customer Ref. No.:	N/A			Power:	N/A
				Humidity:	38% RH
				Job Site:	EV06
TEST SPECIFICATIONS					
Specification:	47 CFR 2.1049 & 90.210(c)	Year:	Most Current	Method:	TIA/EIA-603
				Year:	1993
SAMPLE CALCULATIONS					
COMMENTS					
Baseline test of unit as received.					
EUT OPERATING MODES					
Modulated at 2400 Baud.					
DEVIATIONS FROM TEST STANDARD					
None					
REQUIREMENTS					
The power of any emission must be attenuated below the specified emission mask. The 0 dB reference for the emission mask is the measured output power of 24.7 dBm					
RESULTS					
AMPLITUDE					
Pass					
SIGNATURE					
 Tested By: _____					
DESCRIPTION OF TEST					
Occupied Bandwidth at Low Channel - Mask C (25 kHz Channel Bandwidth Equipment w/o Audio Low Pass Filter)					



NORTHWEST EMC		EMISSIONS DATA SHEET		Rev BETA 01/30/01	
EUT:	Alarm View			Work Order:	DATC0007
Serial Number:	ENG1126			Date:	06/13/01
Customer:	Data Critical Corporation			Temperature:	75 degrees F
Attendees:	N/A	Tested by:	Greg Kiemel	Humidity:	38% RH
Customer Ref. No.:	N/A	Power:	N/A	Job Site:	EV06
TEST SPECIFICATIONS					
Specification:	47 CFR 2.1049 & 90.210(c)	Year:	Most Current	Method:	TIA/EIA-603
				Year:	1993
SAMPLE CALCULATIONS					
COMMENTS					
Baseline test of unit as received.					
EUT OPERATING MODES					
Modulated at 2400 Baud.					
DEVIATIONS FROM TEST STANDARD					
None					
REQUIREMENTS					
The power of any emission must be attenuated below the specified emission mask. The 0 dB reference for the emission mask is the measured output power of 24.7 dBm					
RESULTS					
AMPLITUDE					
Pass					
SIGNATURE					
 Tested By: _____					
DESCRIPTION OF TEST					
Occupied Bandwidth at Mid Channel - Mask C (25 kHz Channel Bandwidth Equipment w/o Audio Low Pass Filter)					



NORTHWEST EMC				EMISSIONS DATA SHEET				Rev BETA 01/30/01	
EUT: Alarm View				Work Order: DATA0007					
Serial Number: ENG1126				Date: 06/13/01					
Customer: Data Critical Corporation				Temperature: 23 degrees C					
Attendees: N/A				Tested by: Greg Kiemel				Humidity: 38% RH	
Customer Ref. No.: N/A				Power: N/A				Job Site: EV06	
TEST SPECIFICATIONS									
Specification: 47 CFR 2.1049 & 90.210(c)			Year: Most Current		Method: TIA/EIA-603		Year: 1993		
SAMPLE CALCULATIONS									
COMMENTS									
Baseline test of unit as received.									
EUT OPERATING MODES									
Modulated at 2400 Baud.									
DEVIATIONS FROM TEST STANDARD									
None									
REQUIREMENTS									
The power of any emission must be attenuated below the specified emission mask. The 0 dB reference for the emission mask is the measured output power of 24.7 dBm									
RESULTS									
AMPLITUDE									
Pass									
SIGNATURE									
 Tested By: _____									
DESCRIPTION OF TEST									
Occupied Bandwidth at Mid Channel - Mask C (25 kHz Channel Bandwidth Equipment w/o Audio Low Pass Filter)									

