

Justification

The individuals and/or the organization requesting the test provided the modes, configurations and settings available to evaluate. While scanning the radiated emissions, all of the EUT parameters listed below were investigated. This includes, but may not be limited to, antennas, tuned transmit frequency ranges, operating modes, and data rates.

Channels in Specified Band Investigated:

Low
Mid
High

Operating Modes Investigated:

Single channel continuous transmit

Data Rates Investigated:

1 Mbps (802.11b)
5.5 Mbps (802.11b)
11 Mbps (802.11b)
6 Mbps (802.11g)
36 Mbps (802.11g)
54 Mbps (802.11g)

Output Power Setting(s) Investigated:

Maximum default

Power Input Settings Investigated:

120 VAC, 60 Hz.

Other Settings Investigated:

802.11(b)
802.11(g)

Frequency Range Investigated

Start Frequency	0 MHz	Stop Frequency	25 GHz
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Software\Firmware Applied During Test

Exercise software	Continuous Transmit-Receive (cTxRx)	Version	2.3.0.0
Description			
The system was tested using special software developed to test all functions of the device during the test.			

EUT and Peripherals			
Description	Manufacturer	Model/Part Number	Serial Number
Host Device	Intermec Technologies Corporation	CV60	02932
Keyboard	Cherry	G84-4110PPAUS/00	C 000435 J50
Mouse (USB)	Belkin	F8E201-USB 29U0	211006039
DC Power Supply	Skynet	SNP-PA57	035228227
EUT- 802.11(a)/(b)/(g) radio 802MIAG-CV60	PRISM	3886	000DF01504A8

Cables					
Cable Type	Shield	Length (m)	Ferrite	Connection 1	Connection 2
DC Leads	Yes	2.0	PA	DC Power Supply	Host Device
AC Power	No	2.0	No	DC Power Supply	AC Power
Keyboard	PA	1.6	PA	Keyboard	Host Device
Mouse (USB)	PA	1.2	PA	Mouse (USB)	Host Device
PA = Cable is permanently attached to the device. Shielding and/or presence of ferrite may be unknown.					

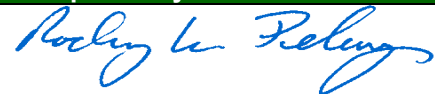
Measurement Equipment					
Description	Manufacturer	Model	Identifier	Last Cal	Interval
Spectrum Analyzer	Tektronix	2784	AAO	02/26/2003	24 mo

Test Description

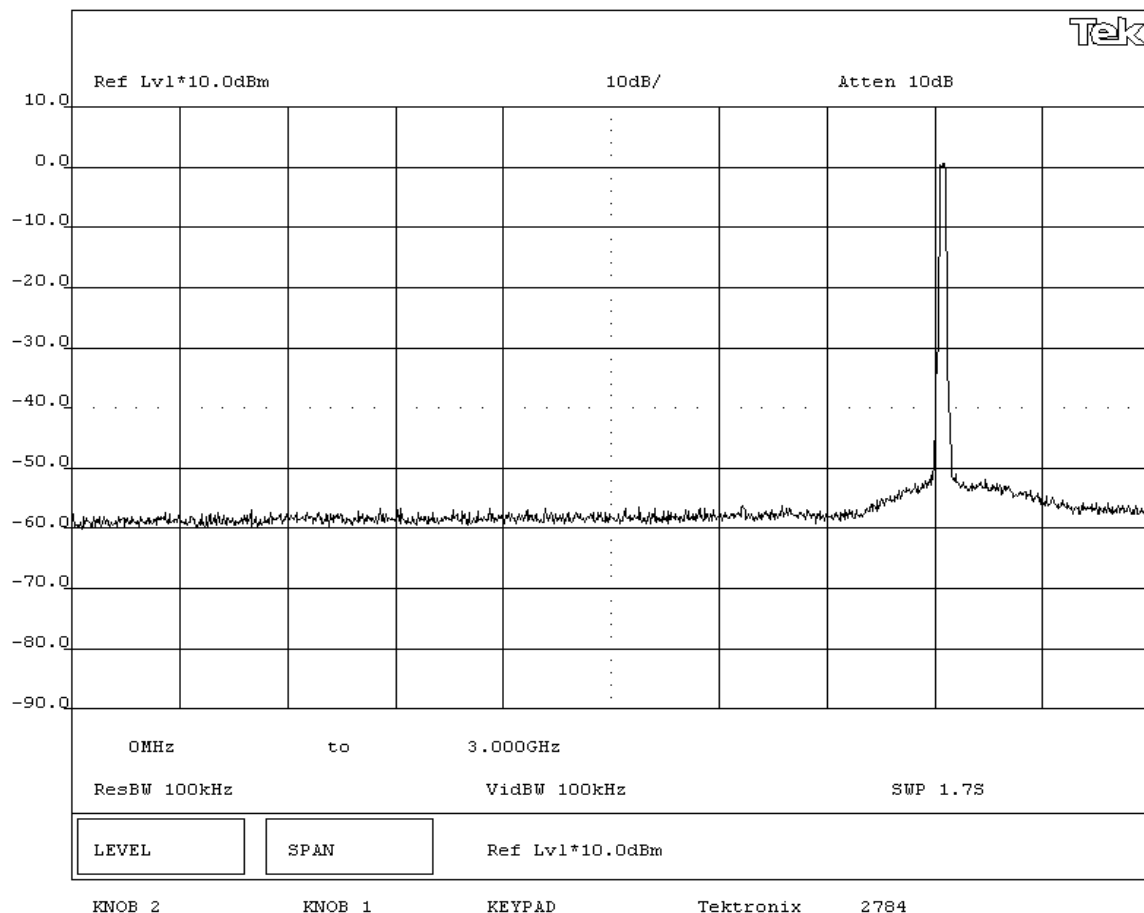
Requirement: Per 47 CFR 15.247(c), in any 100 kHz bandwidth outside the authorized band, the maximum level of radio frequency power must be at least 20dB down from the highest emission level within the authorized band. The measurement is made with the spectrum analyzer's resolution bandwidth set to 100 kHz, and the video bandwidth set to greater than or equal to the resolution bandwidth.

Configuration: The spurious RF conducted emissions were measured with the EUT set to low, medium, and high transmit frequencies. The measurements were made using a direct connection between the RF output of the EUT and the spectrum analyzer. The EUT was transmitting at various data rates using direct sequence modulation. For each transmit frequency, the spectrum was scanned throughout the specified frequency range.

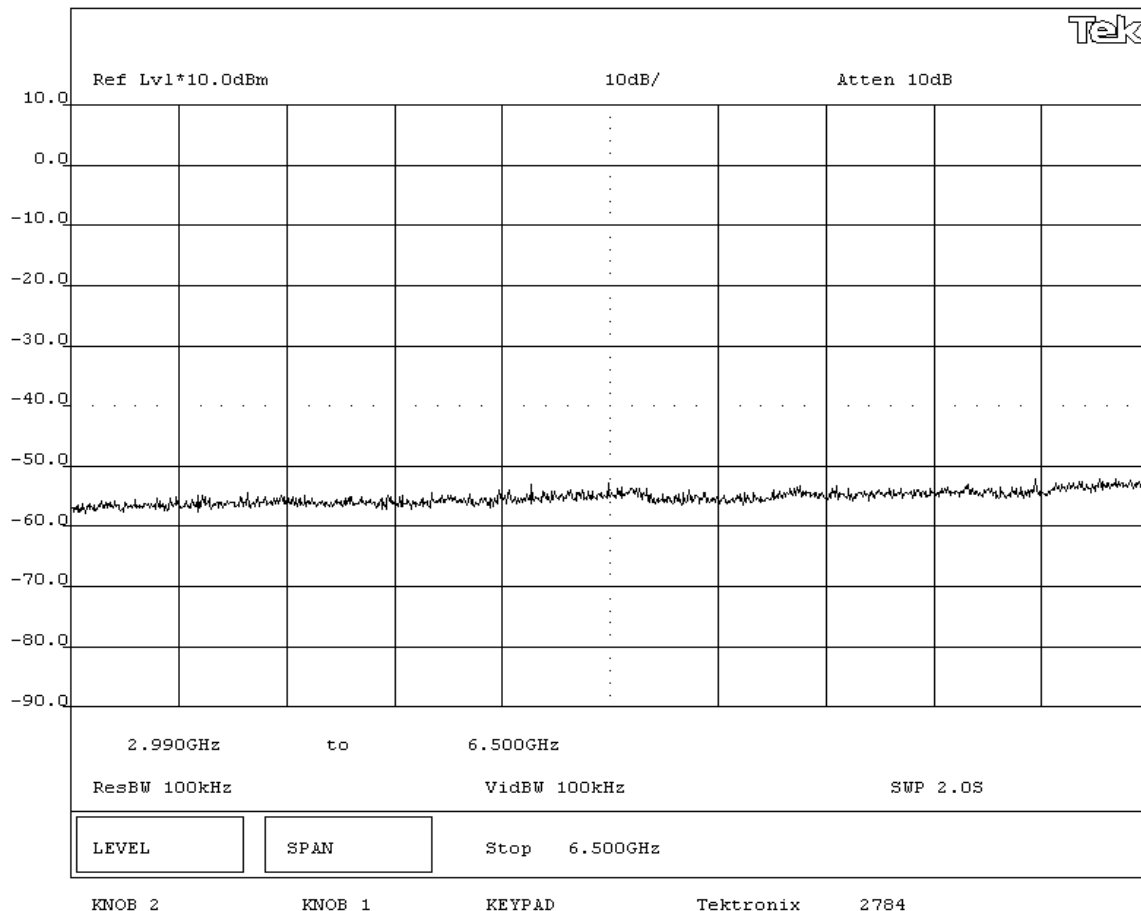
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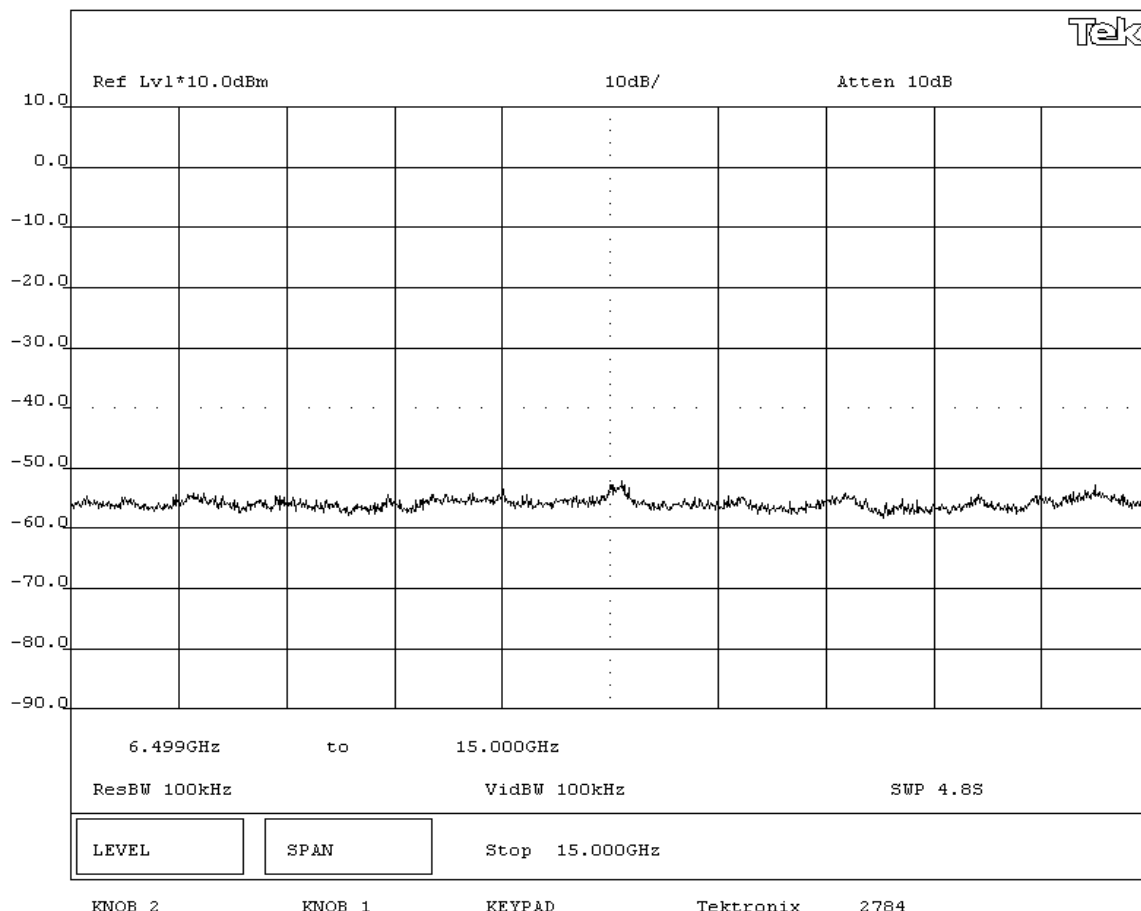
NORTHWEST EMC		EMISSIONS DATA SHEET		Rev BETA 01/30/01	
EUT: 802MIAG-CV60			Work Order: ITRM0039		
Serial Number: 000DF01504A8			Date: 09/03/04		
Customer: INTERMEC Technologies			Temperature: 72 degrees F		
Attendees: None		Tested by: Rod Peloquin		Humidity: 43% RH	
Customer Ref. No.: N/A		Power: 120VAC/60Hz		Job Site: EV06	
TEST SPECIFICATIONS					
Specification: FCC Part 15.247(c)		Year: 2003		Method: FCC 97-114, ANSI C63.4	
				Year: 1992	
SAMPLE CALCULATIONS					
COMMENTS					
EUT OPERATING MODES					
Modulated by PRBS at 6 Mbps data rate, 802.11(g) modulation scheme					
DEVIATIONS FROM TEST STANDARD					
None					
REQUIREMENTS					
Maximum level of any spurious emission outside of the authorized band is 20 dB down from the fundamental.					
RESULTS					
Pass					
SIGNATURE					
 Tested By: _____					
DESCRIPTION OF TEST					
Antenna Conducted Spurious Emissions 0MHz-3GHz - Low Channel - 802.11(g) 6 Mbps					



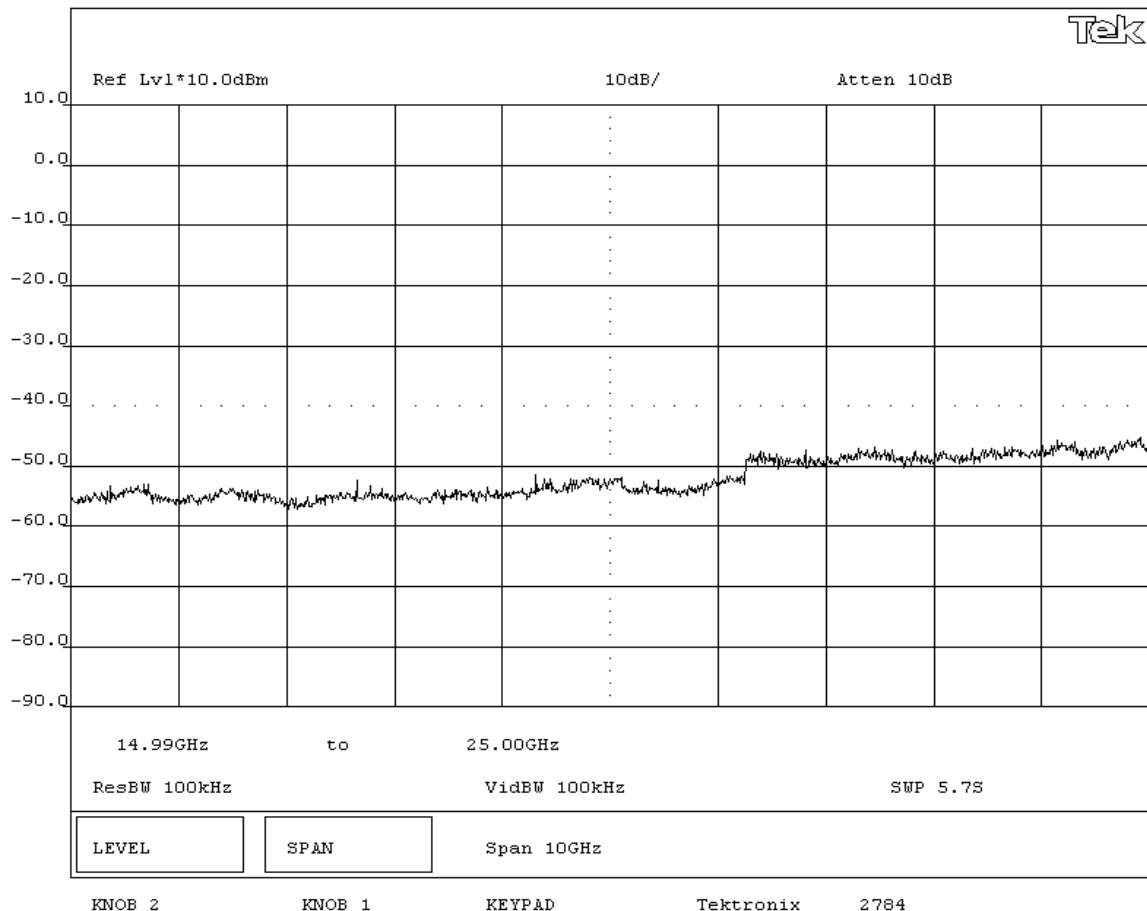
NORTHWEST EMC				EMISSIONS DATA SHEET				Rev BETA 01/30/01	
EUT: 802MIAG-CV60				Work Order: ITRM0039					
Serial Number: 000DF01504A8				Date: 09/03/04					
Customer: INTERMEC Technologies				Temperature: 72 degrees F					
Attendees: None				Tested by: Rod Peloquin		Humidity: 43% RH		Job Site: EV06	
Customer Ref. No.: N/A				Power: 120VAC/60Hz					
TEST SPECIFICATIONS									
Specification: FCC Part 15.247(c)			Year: 2003		Method: FCC 97-114, ANSI C63.4			Year: 1992	
SAMPLE CALCULATIONS									
COMMENTS									
EUT OPERATING MODES									
Modulated by PRBS at 6 Mbps data rate, 802.11(g) modulation scheme									
DEVIATIONS FROM TEST STANDARD									
None									
REQUIREMENTS									
Maximum level of any spurious emission outside of the authorized band is 20 dB down from the fundamental.									
RESULTS									
Pass									
SIGNATURE									
 Tested By: _____									
DESCRIPTION OF TEST									
Antenna Conducted Spurious Emissions 3GHz-6.5GHz - Low Channel - 802.11(g) 6 Mbps									



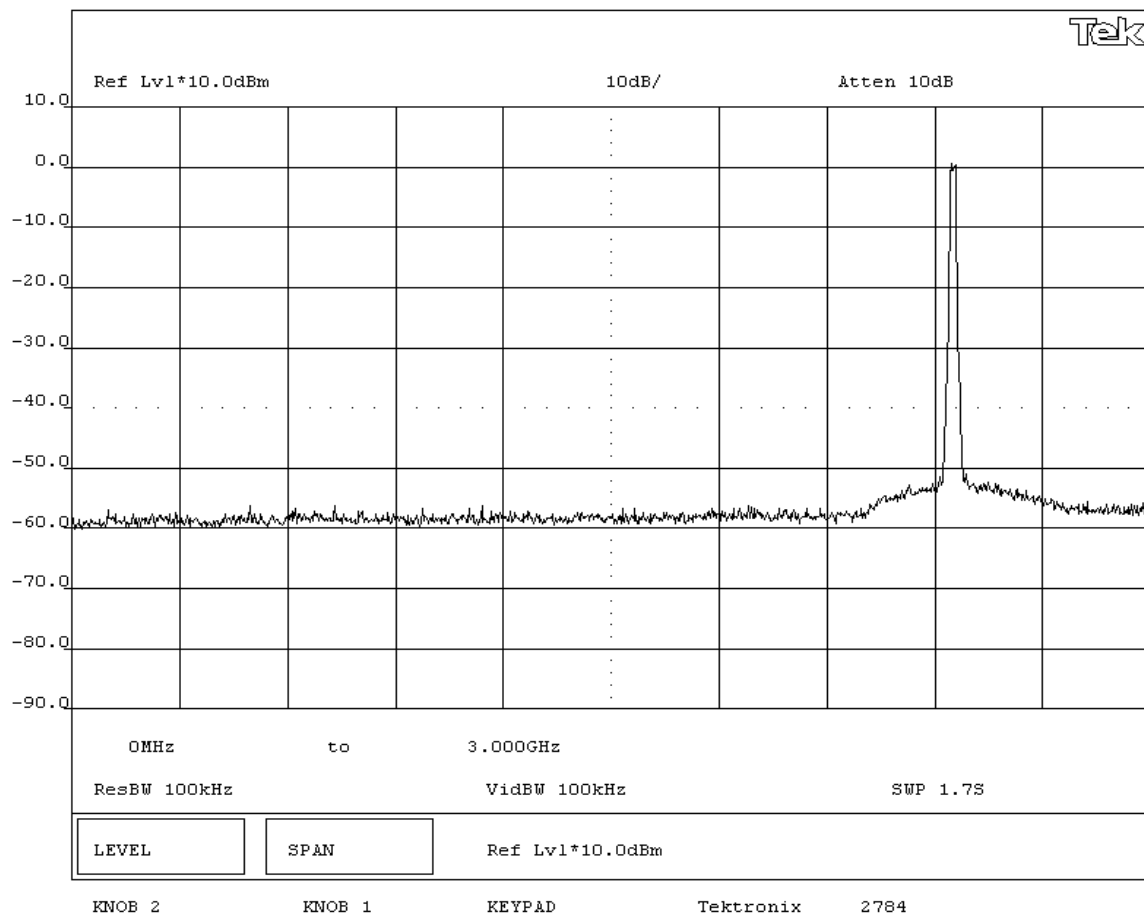
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EUT: 802MIAG-CV60		Work Order: ITRM0039			
Serial Number: 000DF01504A8		Date: 09/03/04			
Customer: INTERMEC Technologies		Temperature: 72 degrees F			
Attendees: None		Tested by: Rod Peloquin		Humidity: 43% RH	
Customer Ref. No.: N/A		Power: 120VAC/60Hz		Job Site: EV06	
TEST SPECIFICATIONS					
Specification: FCC Part 15.247(c)		Year: 2003		Method: FCC 97-114, ANSI C63.4	
				Year: 1992	
SAMPLE CALCULATIONS					
COMMENTS					
EUT OPERATING MODES					
Modulated by PRBS at 6 Mbps data rate, 802.11(g) modulation scheme					
DEVIATIONS FROM TEST STANDARD					
None					
REQUIREMENTS					
Maximum level of any spurious emission outside of the authorized band is 20 dB down from the fundamental.					
RESULTS					
Pass					
SIGNATURE					
 Tested By: _____					
DESCRIPTION OF TEST					
Antenna Conducted Spurious Emissions 6.5GHz-15GHz - Low Channel - 802.11(g) 6 Mbps					



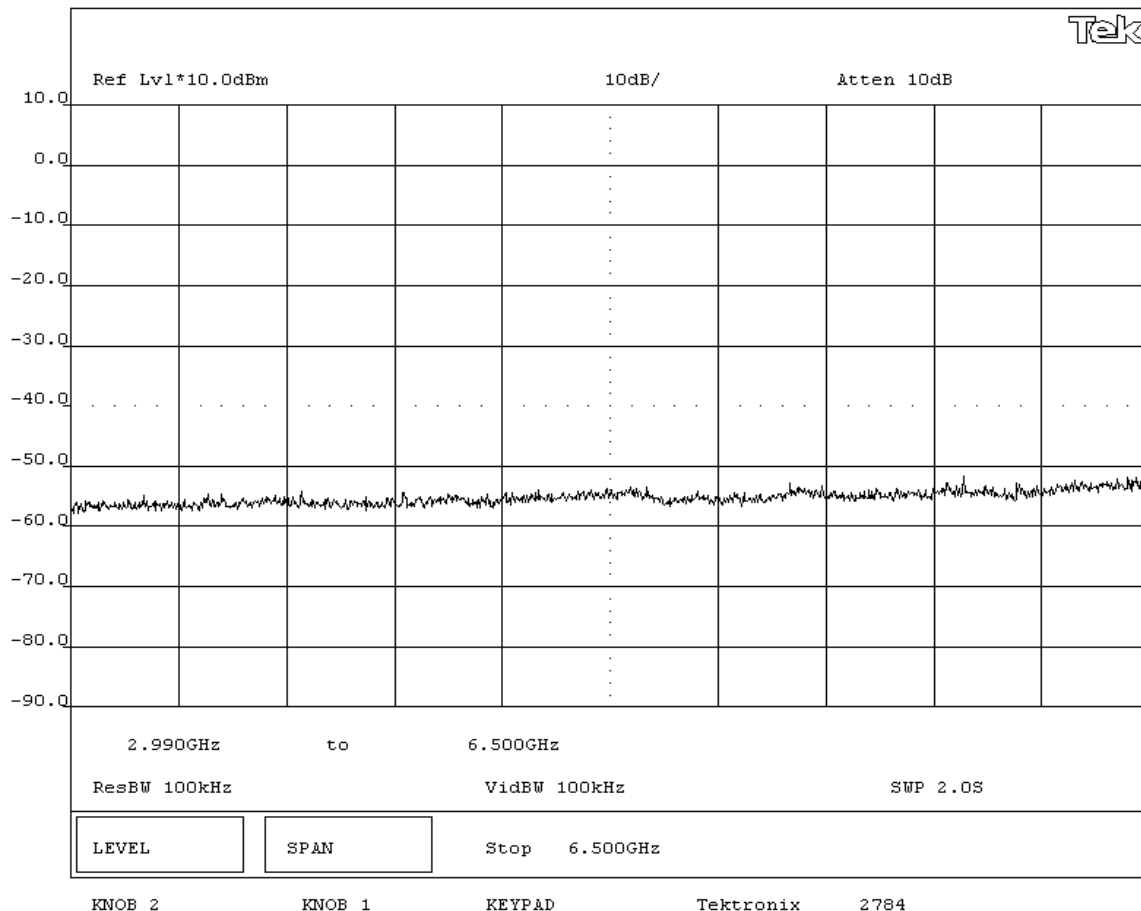
NORTHWEST EMC		EMISSIONS DATA SHEET		Rev BETA 01/30/01	
EUT: 802MIAG-CV60			Work Order: ITRM0039		
Serial Number: 000DF01504A8			Date: 09/03/04		
Customer: INTERMEC Technologies			Temperature: 72 degrees F		
Attendees: None			Humidity: 43% RH		
Customer Ref. No.: N/A			Job Site: EV06		
Tested by: Rod Peloquin			Power: 120VAC/60Hz		
TEST SPECIFICATIONS					
Specification: FCC Part 15.247(c)		Year: 2003		Method: FCC 97-114, ANSI C63.4	
				Year: 1992	
SAMPLE CALCULATIONS					
COMMENTS					
EUT OPERATING MODES					
Modulated by PRBS at 6 Mbps data rate, 802.11(g) modulation scheme					
DEVIATIONS FROM TEST STANDARD					
None					
REQUIREMENTS					
Maximum level of any spurious emission outside of the authorized band is 20 dB down from the fundamental.					
RESULTS					
Pass					
SIGNATURE					
 Tested By: _____					
DESCRIPTION OF TEST					
Antenna Conducted Spurious Emissions 15GHz - 25GHz - Low Channel - 802.11(g) 6 Mbps					



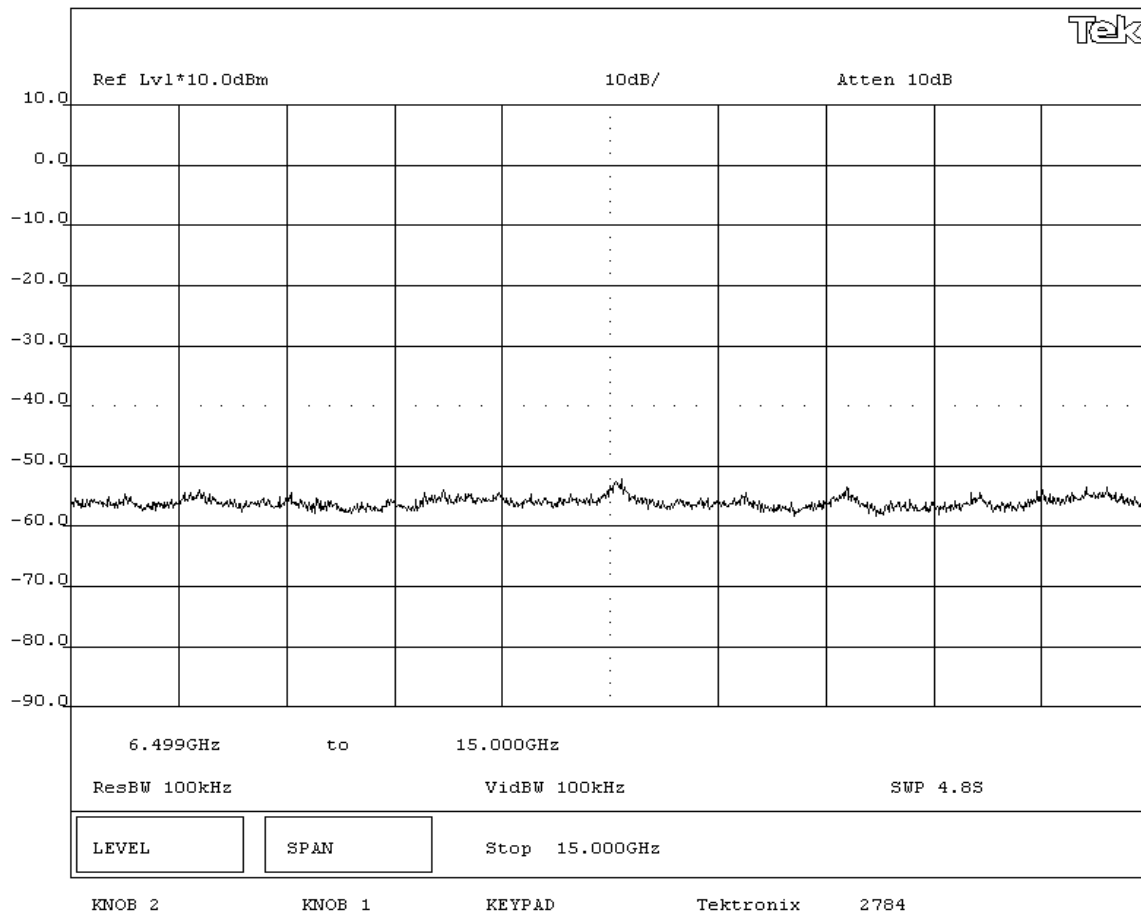
NORTHWEST EMC		EMISSIONS DATA SHEET		Rev BETA 01/30/01	
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Serial Number: 000DF01504A8			Date: 09/03/04		
Customer: INTERMEC Technologies			Temperature: 72 degrees F		
Attendees: None		Tested by: Rod Peloquin		Humidity: 43% RH	
Customer Ref. No.: N/A		Power: 120VAC/60Hz		Job Site: EV06	
TEST SPECIFICATIONS					
Specification: FCC Part 15.247(c)		Year: 2003		Method: FCC 97-114, ANSI C63.4	
				Year: 1992	
SAMPLE CALCULATIONS					
COMMENTS					
EUT OPERATING MODES					
Modulated by PRBS at 6 Mbps data rate, 802.11(g) modulation scheme					
DEVIATIONS FROM TEST STANDARD					
None					
REQUIREMENTS					
Maximum level of any spurious emission outside of the authorized band is 20 dB down from the fundamental.					
RESULTS					
Pass					
SIGNATURE					
 Tested By: _____					
DESCRIPTION OF TEST					
Antenna Conducted Spurious Emissions 0MHz-3GHz - Mid Channel - 802.11(g) 6 Mbps					



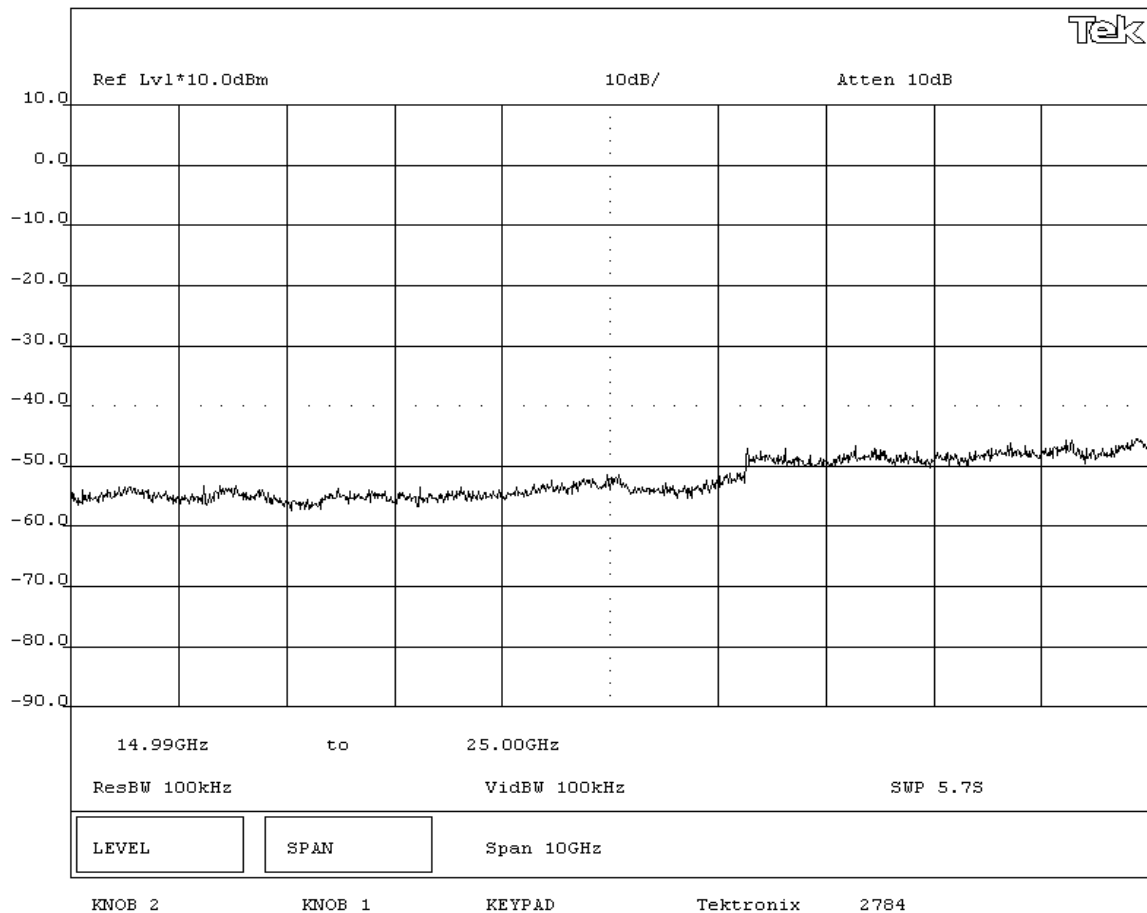
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Serial Number: 000DF01504A8			Date: 09/03/04		
Customer: INTERMEC Technologies			Temperature: 72 degrees F		
Attendees: None		Tested by: Rod Peloquin		Humidity: 43% RH	
Customer Ref. No.: N/A		Power: 120VAC/60Hz		Job Site: EV06	
TEST SPECIFICATIONS					
Specification: FCC Part 15.247(c)		Year: 2003		Method: FCC 97-114, ANSI C63.4	
				Year: 1992	
SAMPLE CALCULATIONS					
COMMENTS					
EUT OPERATING MODES					
Modulated by PRBS at 6 Mbps data rate, 802.11(g) modulation scheme					
DEVIATIONS FROM TEST STANDARD					
None					
REQUIREMENTS					
Maximum level of any spurious emission outside of the authorized band is 20 dB down from the fundamental.					
RESULTS					
Pass					
SIGNATURE					
 Tested By: _____					
DESCRIPTION OF TEST					
Antenna Conducted Spurious Emissions 3GHz-6.5GHz - Mid Channel - 802.11(g) 6 Mbps					



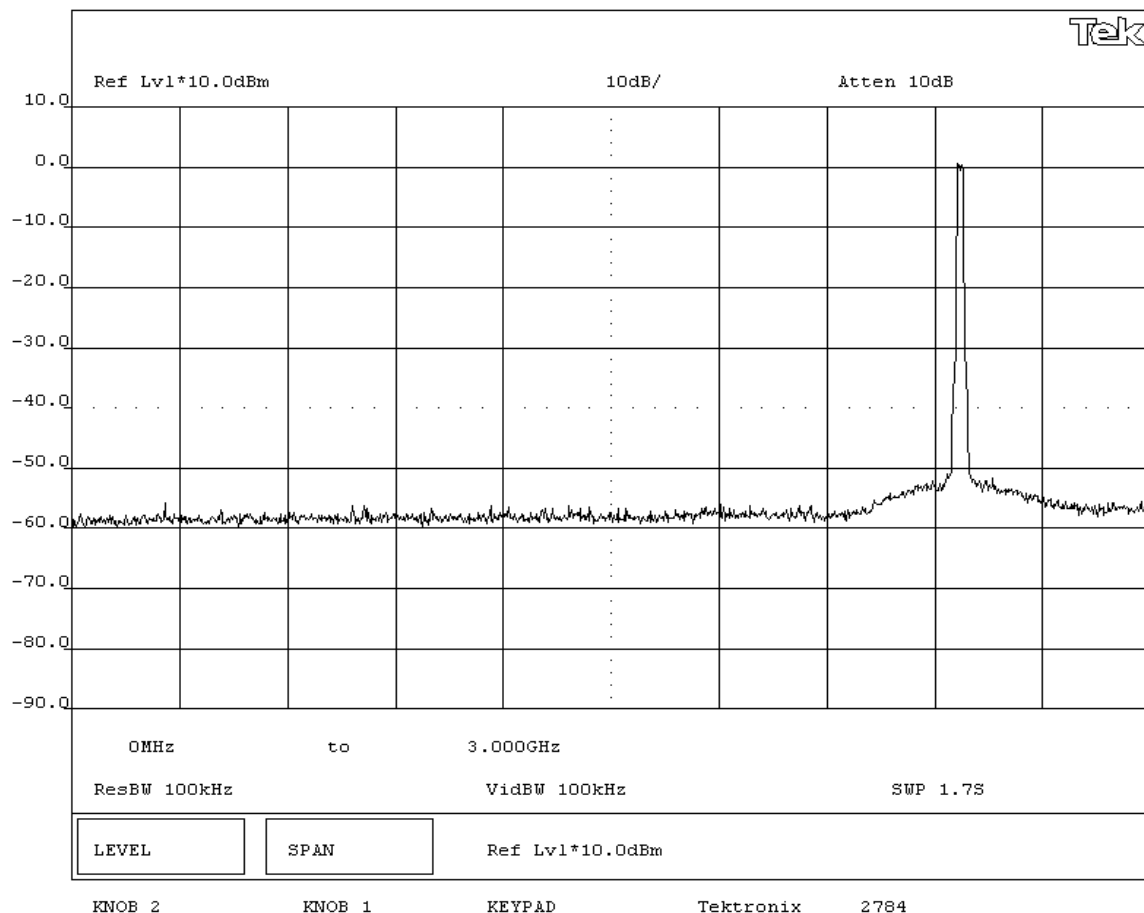
NORTHWEST EMC		EMISSIONS DATA SHEET		Rev BETA 01/30/01	
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Serial Number: 000DF01504A8			Date: 09/03/04		
Customer: INTERMEC Technologies			Temperature: 72 degrees F		
Attendees: None		Tested by: Rod Peloquin		Humidity: 43% RH	
Customer Ref. No.: N/A		Power: 120VAC/60Hz		Job Site: EV06	
TEST SPECIFICATIONS					
Specification: FCC Part 15.247(c)		Year: 2003		Method: FCC 97-114, ANSI C63.4	
				Year: 1992	
SAMPLE CALCULATIONS					
COMMENTS					
EUT OPERATING MODES					
Modulated by PRBS at 6 Mbps data rate, 802.11(g) modulation scheme					
DEVIATIONS FROM TEST STANDARD					
None					
REQUIREMENTS					
Maximum level of any spurious emission outside of the authorized band is 20 dB down from the fundamental.					
RESULTS					
Pass					
SIGNATURE					
 Tested By: _____					
DESCRIPTION OF TEST					
Antenna Conducted Spurious Emissions 6.5GHz-15GHz - Mid Channel - 802.11(g) 6 Mbps					



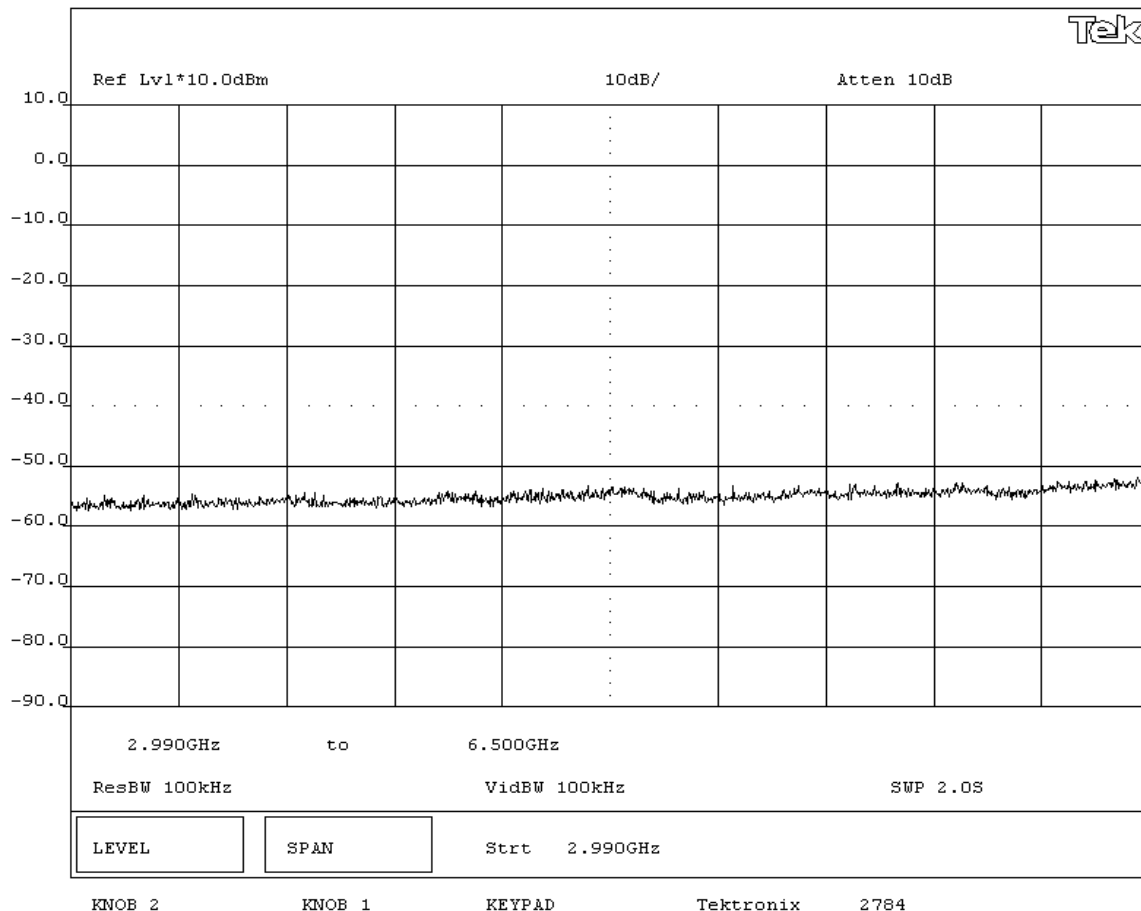
NORTHWEST EMC				EMISSIONS DATA SHEET				Rev BETA 01/30/01	
EUT: 802MIAG-CV60				Work Order: ITRM0039					
Serial Number: 000DF01504A8				Date: 09/03/04					
Customer: INTERMEC Technologies				Temperature: 72 degrees F					
Attendees: None				Tested by: Rod Peloquin		Humidity: 43% RH			
Customer Ref. No.: N/A				Power: 120VAC/60Hz		Job Site: EV06			
TEST SPECIFICATIONS									
Specification: FCC Part 15.247(c)			Year: 2003		Method: FCC 97-114, ANSI C63.4			Year: 1992	
SAMPLE CALCULATIONS									
COMMENTS									
EUT OPERATING MODES									
Modulated by PRBS at 6 Mbps data rate, 802.11(g) modulation scheme									
DEVIATIONS FROM TEST STANDARD									
None									
REQUIREMENTS									
Maximum level of any spurious emission outside of the authorized band is 20 dB down from the fundamental.									
RESULTS									
Pass									
SIGNATURE									
 Tested By: _____									
DESCRIPTION OF TEST									
Antenna Conducted Spurious Emissions 15GHz - 25GHz - Mid Channel - 802.11(g) 6 Mbps									



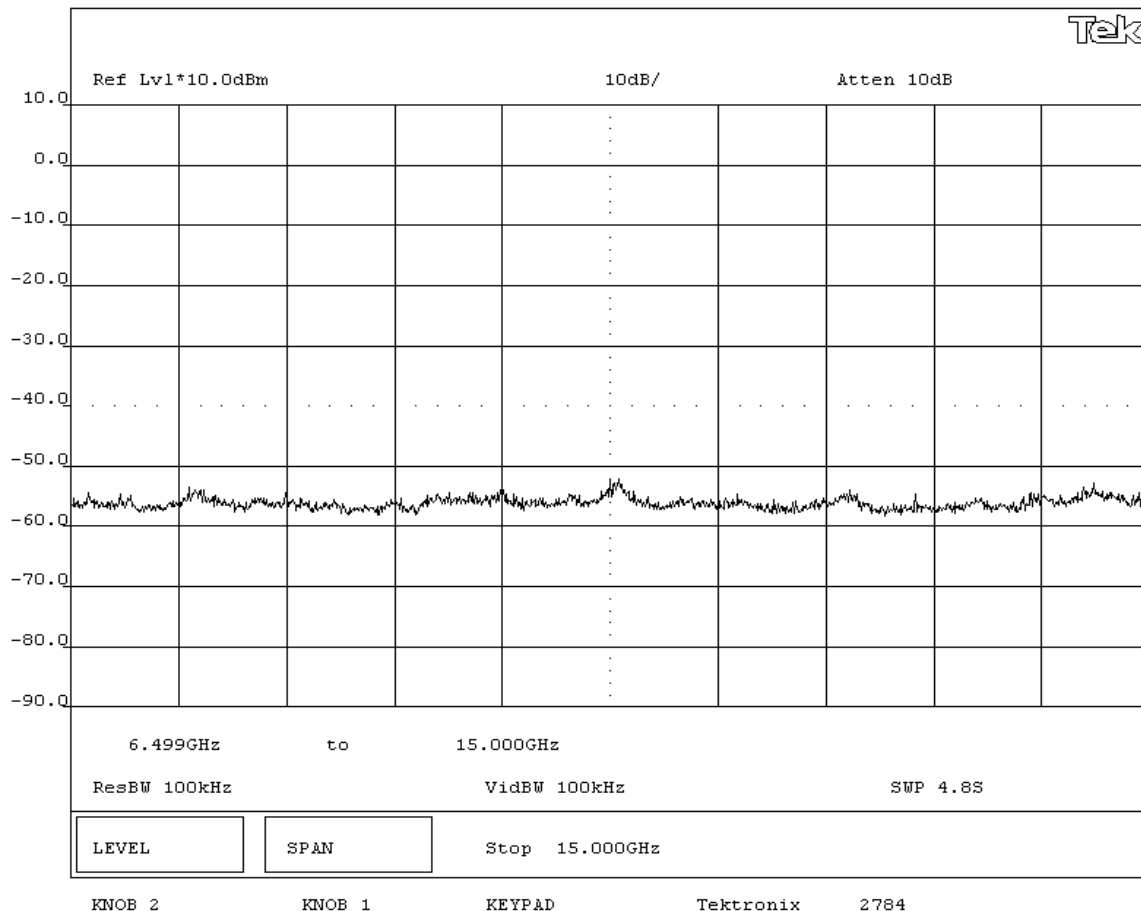
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EUT: 802MIAG-CV60			Work Order: ITRM0039		
Serial Number: 000DF01504A8			Date: 09/03/04		
Customer: INTERMEC Technologies			Temperature: 72 degrees F		
Attendees: None		Tested by: Rod Peloquin		Humidity: 43% RH	
Customer Ref. No.: N/A		Power: 120VAC/60Hz		Job Site: EV06	
TEST SPECIFICATIONS					
Specification: FCC Part 15.247(c)		Year: 2003		Method: FCC 97-114, ANSI C63.4	
				Year: 1992	
SAMPLE CALCULATIONS					
COMMENTS					
EUT OPERATING MODES					
Modulated by PRBS at 6 Mbps data rate, 802.11(g) modulation scheme					
DEVIATIONS FROM TEST STANDARD					
None					
REQUIREMENTS					
Maximum level of any spurious emission outside of the authorized band is 20 dB down from the fundamental.					
RESULTS					
Pass					
SIGNATURE					
 Tested By: _____					
DESCRIPTION OF TEST					
Antenna Conducted Spurious Emissions 0MHz-3GHz - High Channel - 802.11(g) 6 Mbps					



NORTHWEST EMC		EMISSIONS DATA SHEET		Rev BETA 01/30/01	
EUT: 802MIAG-CV60			Work Order: ITRM0039		
Serial Number: 000DF01504A8			Date: 09/03/04		
Customer: INTERMEC Technologies			Temperature: 72 degrees F		
Attendees: None		Tested by: Rod Peloquin		Humidity: 43% RH	
Customer Ref. No.: N/A		Power: 120VAC/60Hz		Job Site: EV06	
TEST SPECIFICATIONS					
Specification: FCC Part 15.247(c)		Year: 2003		Method: FCC 97-114, ANSI C63.4	
				Year: 1992	
SAMPLE CALCULATIONS					
COMMENTS					
EUT OPERATING MODES					
Modulated by PRBS at 6 Mbps data rate, 802.11(g) modulation scheme					
DEVIATIONS FROM TEST STANDARD					
None					
REQUIREMENTS					
Maximum level of any spurious emission outside of the authorized band is 20 dB down from the fundamental.					
RESULTS					
Pass					
SIGNATURE					
 Tested By: _____					
DESCRIPTION OF TEST					
Antenna Conducted Spurious Emissions 3GHz-6.5GHz - High Channel - 802.11(g) 6 Mbps					



NORTHWEST EMC		EMISSIONS DATA SHEET		Rev BETA 01/30/01	
EUT: 802MIAG-CV60			Work Order: ITRM0039		
Serial Number: 000DF01504A8			Date: 09/03/04		
Customer: INTERMEC Technologies			Temperature: 72 degrees F		
Attendees: None		Tested by: Rod Peloquin		Humidity: 43% RH	
Customer Ref. No.: N/A		Power: 120VAC/60Hz		Job Site: EV06	
TEST SPECIFICATIONS					
Specification: FCC Part 15.247(c)		Year: 2003		Method: FCC 97-114, ANSI C63.4	
				Year: 1992	
SAMPLE CALCULATIONS					
COMMENTS					
EUT OPERATING MODES					
Modulated by PRBS at 6 Mbps data rate, 802.11(g) modulation scheme					
DEVIATIONS FROM TEST STANDARD					
None					
REQUIREMENTS					
Maximum level of any spurious emission outside of the authorized band is 20 dB down from the fundamental.					
RESULTS					
Pass					
SIGNATURE					
 Tested By: _____					
DESCRIPTION OF TEST					
Antenna Conducted Spurious Emissions 6.5GHz-15GHz - High Channel - 802.11(g) 6 Mbps					



EUT:	802MIAG-CV60		Work Order:	ITRM0039
Serial Number:	000DF01504A8		Date:	09/03/04
Customer:	INTERMEC Technologies		Temperature:	72 degrees F
Attendees:	None	Tested by:	Rod Peloquin	
Customer Ref. No.:	N/A	Power:	120VAC/60Hz	Humidity:
				43% RH
				EV06

TEST SPECIFICATIONS

Specification:	FCC Part 15.247(c)	Year:	2003	Method:	FCC 97-114, ANSI C63.4	Year:	1992
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SAMPLE CALCULATIONS

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COMMENTS

COMMENTS

EUT OPERATING MODES

Modulated by PRBS at 6 Mbps data rate, 802.11(g) modulation scheme

DEVIATIONS FROM TEST STANDARD

None

REQUIREMENTS

Maximum level of any spurious emission outside of the authorized band is 20 dB down from the fundamental.

RESULTS

Pass

SIGNATURE

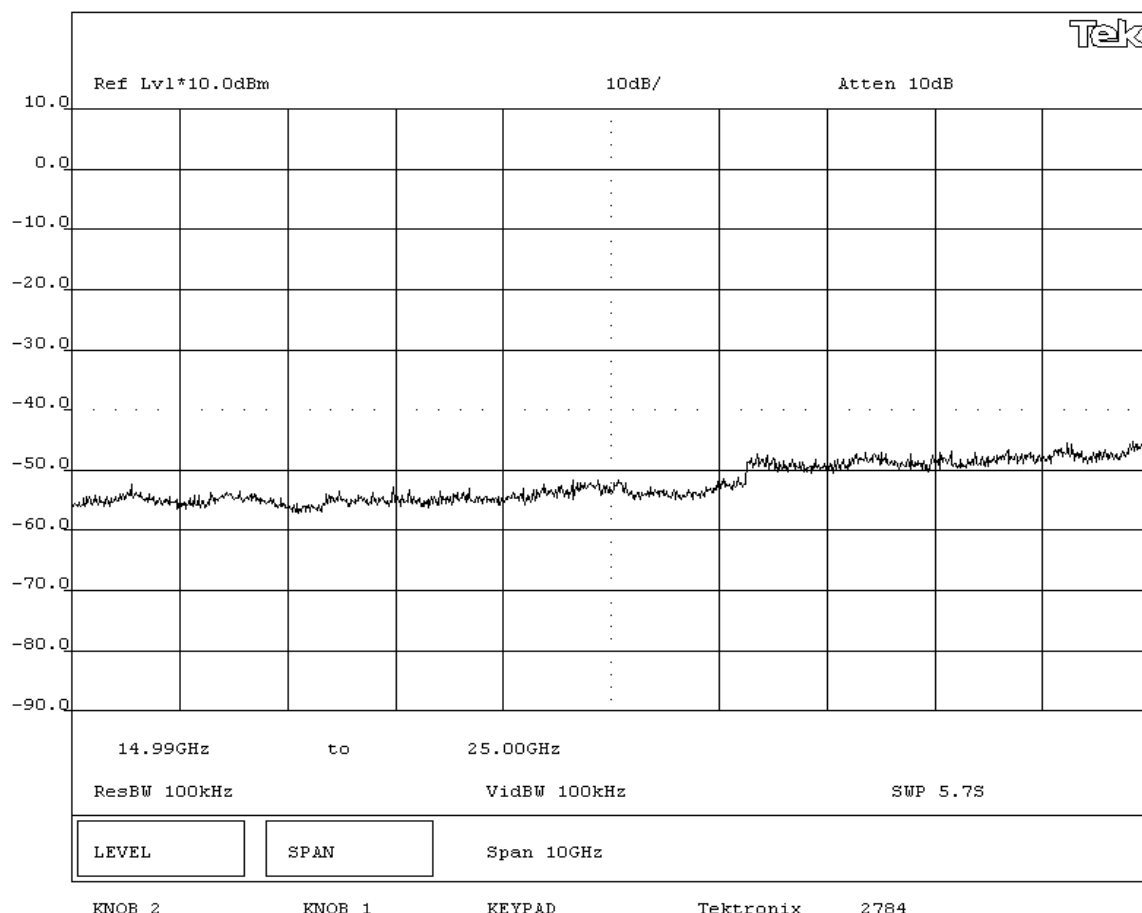
SIGNATURE

Rocky Le Pelley

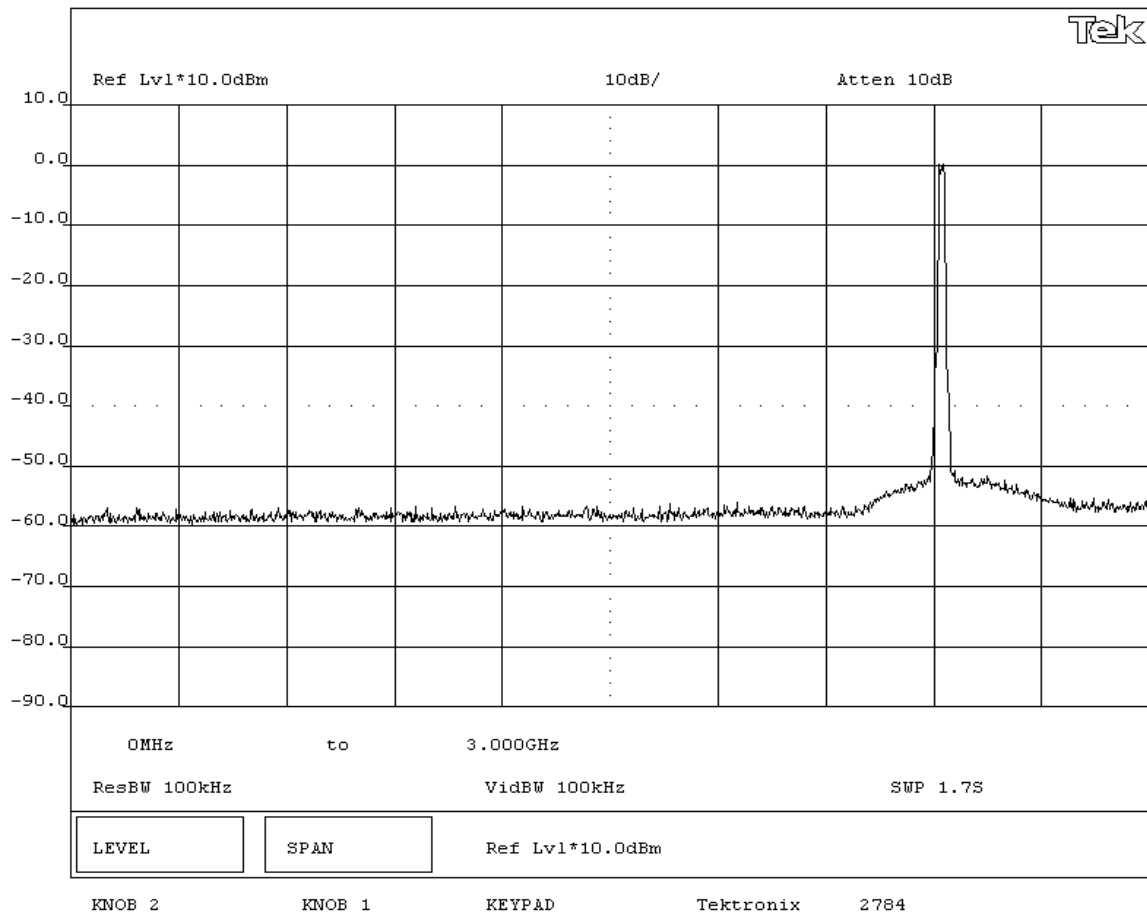
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DESCRIPTION OF TEST

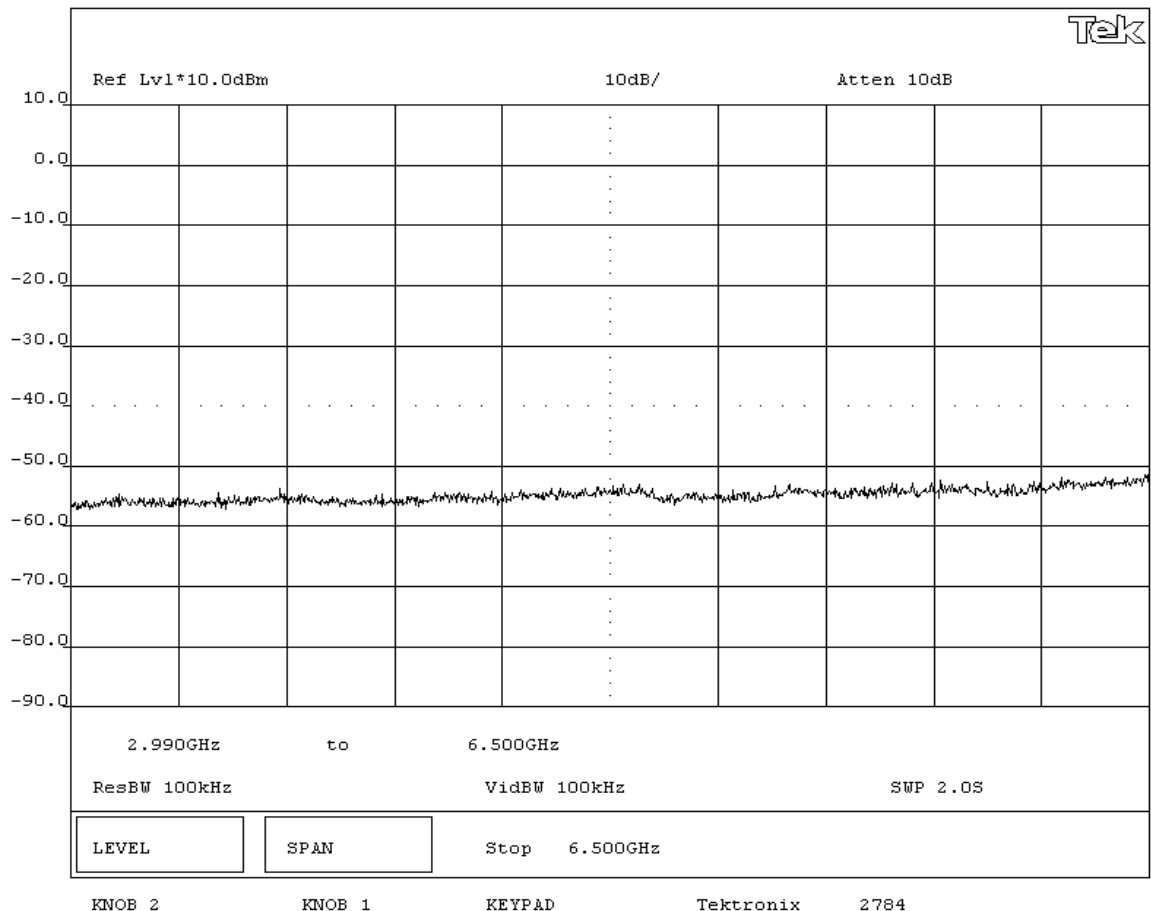
Antenna Conducted Spurious Emissions 15GHz - 25GHz - High Channel - 802.11(g) 6 Mbps



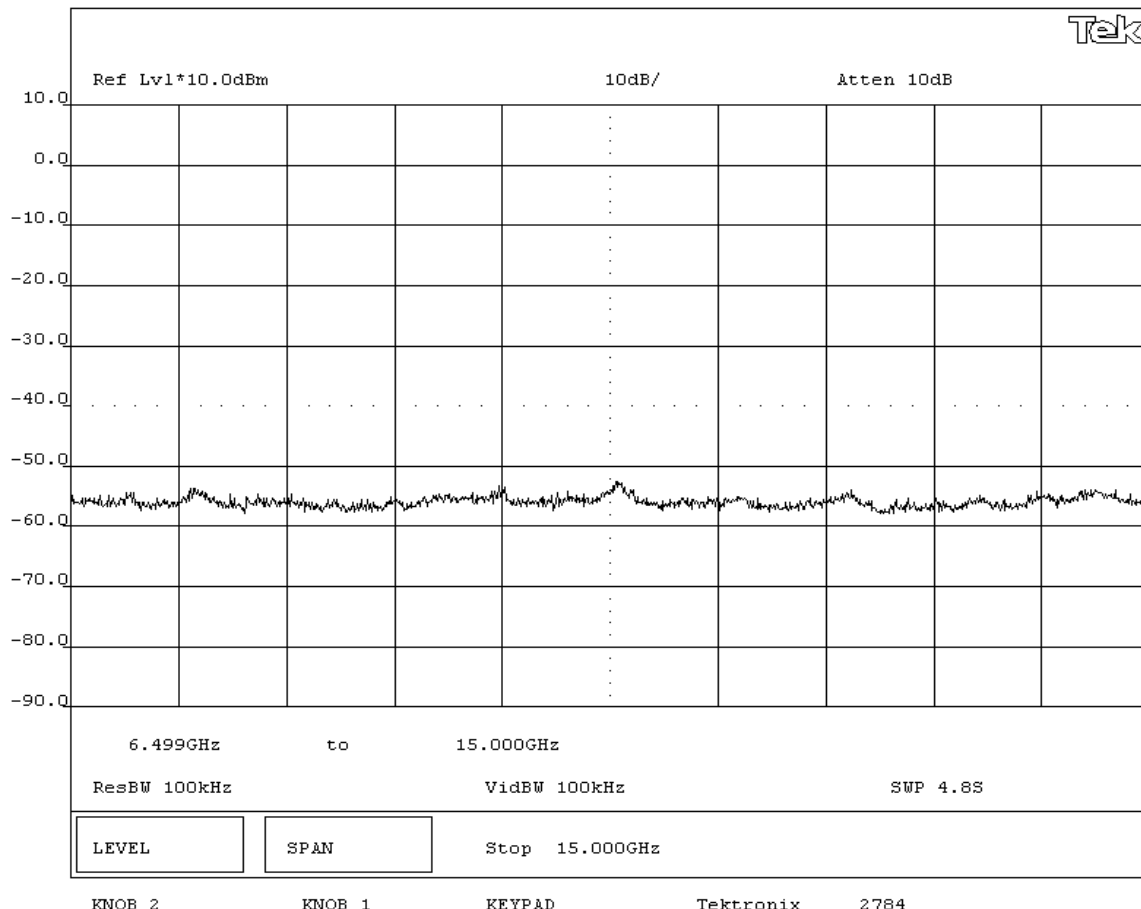
NORTHWEST EMC		EMISSIONS DATA SHEET		Rev BETA 01/30/01	
EUT: 802MIAG-CV60			Work Order: ITRM0039		
Serial Number: 000DF01504A8			Date: 09/03/04		
Customer: INTERMEC Technologies			Temperature: 72 degrees F		
Attendees: None		Tested by: Rod Peloquin		Humidity: 43% RH	
Customer Ref. No.: N/A		Power: 120VAC/60Hz		Job Site: EV06	
TEST SPECIFICATIONS					
Specification: FCC Part 15.247(c)		Year: 2003		Method: FCC 97-114, ANSI C63.4	
				Year: 1992	
SAMPLE CALCULATIONS					
COMMENTS					
EUT OPERATING MODES					
Modulated by PRBS at 36 Mbps data rate, 802.11(g) modulation scheme					
DEVIATIONS FROM TEST STANDARD					
None					
REQUIREMENTS					
Maximum level of any spurious emission outside of the authorized band is 20 dB down from the fundamental.					
RESULTS					
Pass					
SIGNATURE					
 Tested By: _____					
DESCRIPTION OF TEST					
Antenna Conducted Spurious Emissions 0MHz-3GHz - Low Channel - 802.11(g) 36 Mbps					



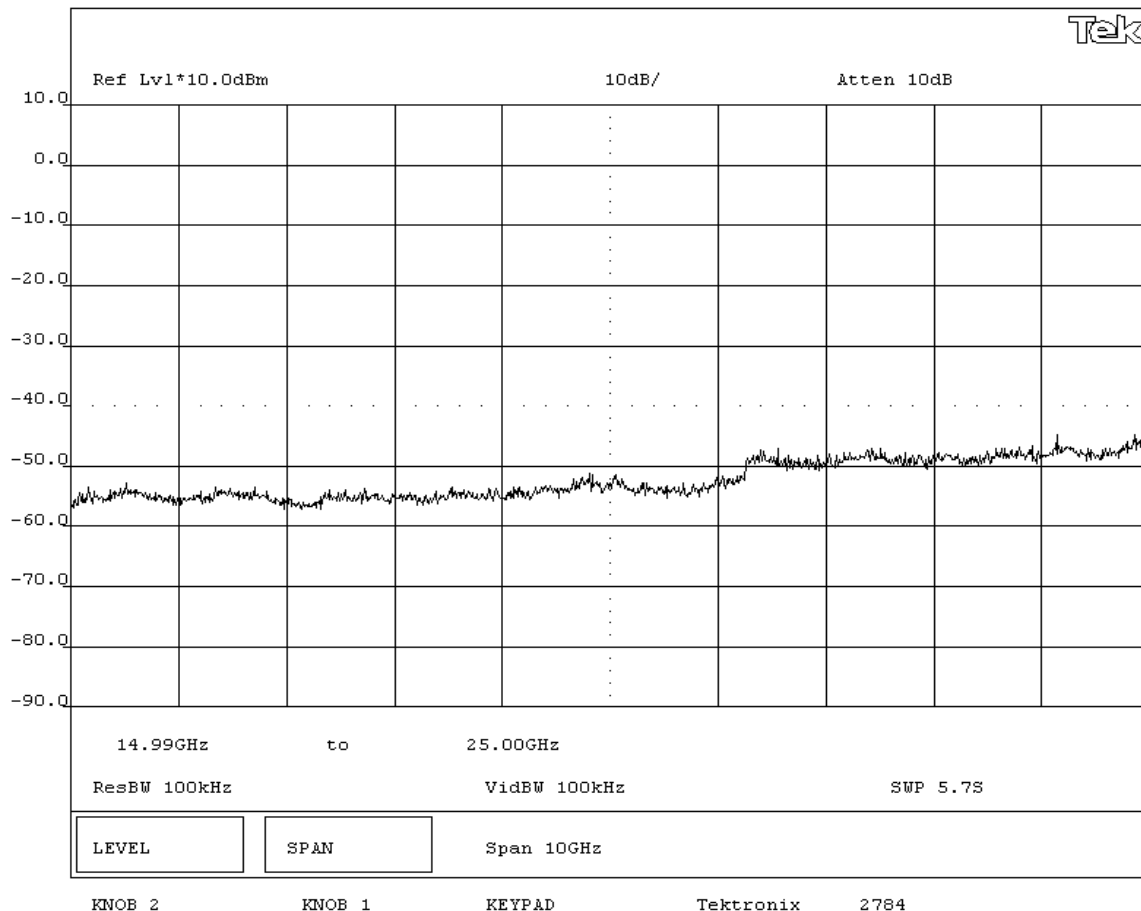
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EUT: 802MIAG-CV60			Work Order: ITRM0039		
Serial Number: 000DF01504A8			Date: 09/03/04		
Customer: INTERMEC Technologies			Temperature: 72 degrees F		
Attendees: None		Tested by: Rod Peloquin		Humidity: 43% RH	
Customer Ref. No.: N/A		Power: 120VAC/60Hz		Job Site: EV06	
TEST SPECIFICATIONS					
Specification: FCC Part 15.247(c)		Year: 2003		Method: FCC 97-114, ANSI C63.4	
				Year: 1992	
SAMPLE CALCULATIONS					
COMMENTS					
EUT OPERATING MODES					
Modulated by PRBS at 36 Mbps data rate, 802.11(g) modulation scheme					
DEVIATIONS FROM TEST STANDARD					
None					
REQUIREMENTS					
Maximum level of any spurious emission outside of the authorized band is 20 dB down from the fundamental.					
RESULTS					
Pass					
SIGNATURE					
 Tested By: _____					
DESCRIPTION OF TEST					
Antenna Conducted Spurious Emissions 3GHz-6.5GHz - Low Channel - 802.11(g) 36 Mbps					



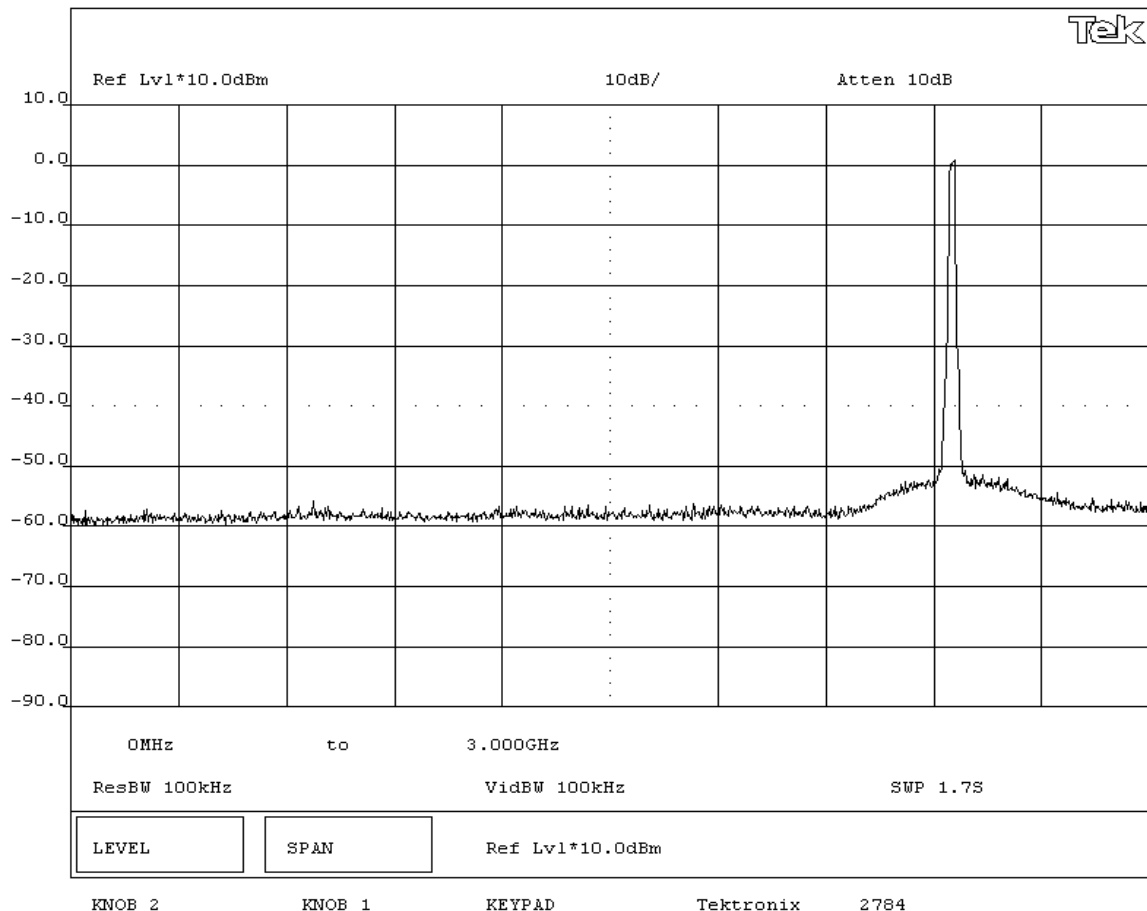
NORTHWEST EMC		EMISSIONS DATA SHEET		Rev BETA 01/30/01	
EUT: 802MIAG-CV60			Work Order: ITRM0039		
Serial Number: 000DF01504A8			Date: 09/03/04		
Customer: INTERMEC Technologies			Temperature: 72 degrees F		
Attendees: None		Tested by: Rod Peloquin		Humidity: 43% RH	
Customer Ref. No.: N/A		Power: 120VAC/60Hz		Job Site: EV06	
TEST SPECIFICATIONS					
Specification: FCC Part 15.247(c)		Year: 2003		Method: FCC 97-114, ANSI C63.4	
				Year: 1992	
SAMPLE CALCULATIONS					
COMMENTS					
EUT OPERATING MODES					
Modulated by PRBS at 36 Mbps data rate, 802.11(g) modulation scheme					
DEVIATIONS FROM TEST STANDARD					
None					
REQUIREMENTS					
Maximum level of any spurious emission outside of the authorized band is 20 dB down from the fundamental.					
RESULTS					
Pass					
SIGNATURE					
 Tested By: _____					
DESCRIPTION OF TEST					
Antenna Conducted Spurious Emissions 6.5GHz-15GHz - Low Channel - 802.11(g) 36 Mbps					



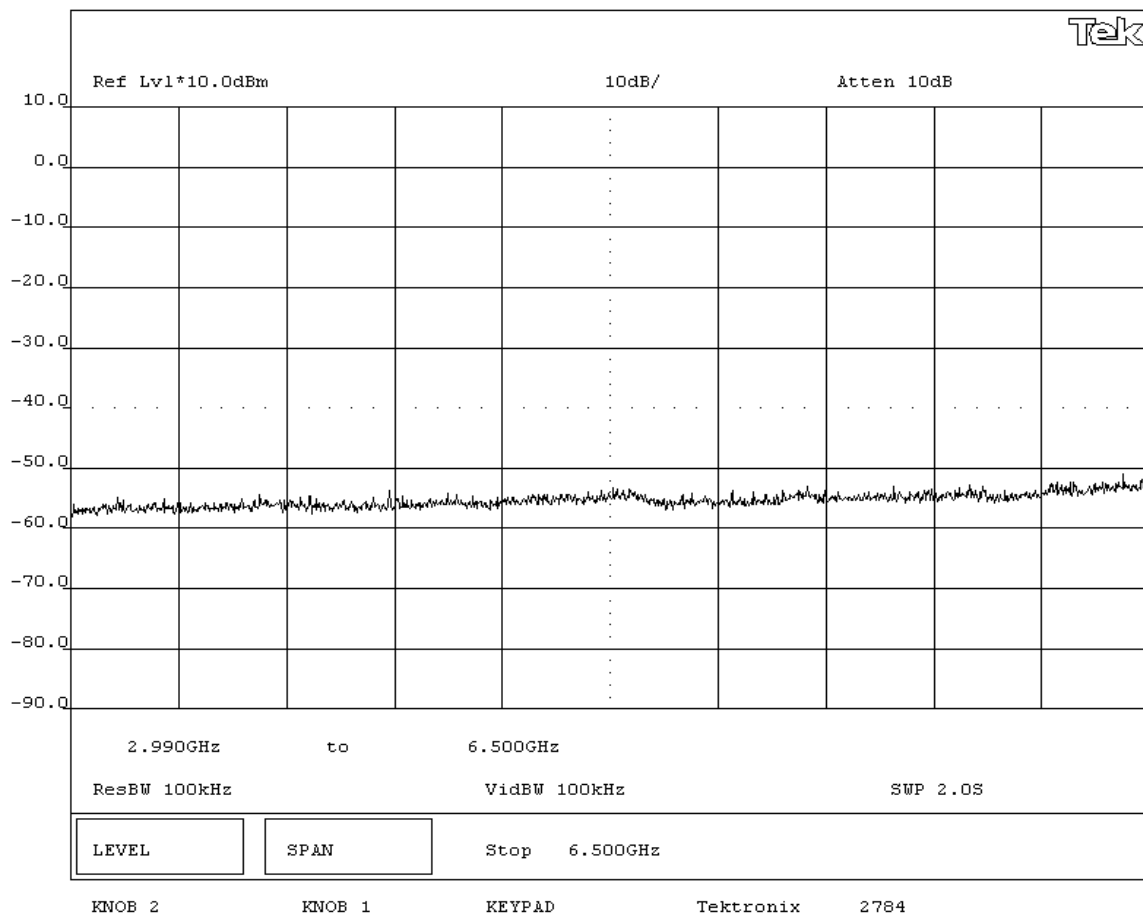
NORTHWEST EMC		EMISSIONS DATA SHEET		Rev BETA 01/30/01	
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Serial Number: 000DF01504A8			Date: 09/03/04		
Customer: INTERMEC Technologies			Temperature: 72 degrees F		
Attendees: None		Tested by: Rod Peloquin		Humidity: 43% RH	
Customer Ref. No.: N/A		Power: 120VAC/60Hz		Job Site: EV06	
TEST SPECIFICATIONS					
Specification: FCC Part 15.247(c)		Year: 2003		Method: FCC 97-114, ANSI C63.4	
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SAMPLE CALCULATIONS					
COMMENTS					
EUT OPERATING MODES					
Modulated by PRBS at 36 Mbps data rate, 802.11(g) modulation scheme					
DEVIATIONS FROM TEST STANDARD					
None					
REQUIREMENTS					
Maximum level of any spurious emission outside of the authorized band is 20 dB down from the fundamental.					
RESULTS					
Pass					
SIGNATURE					
 Tested By: _____					
DESCRIPTION OF TEST					
Antenna Conducted Spurious Emissions 15GHz - 25GHz - Low Channel - 802.11(g) 36 Mbps					



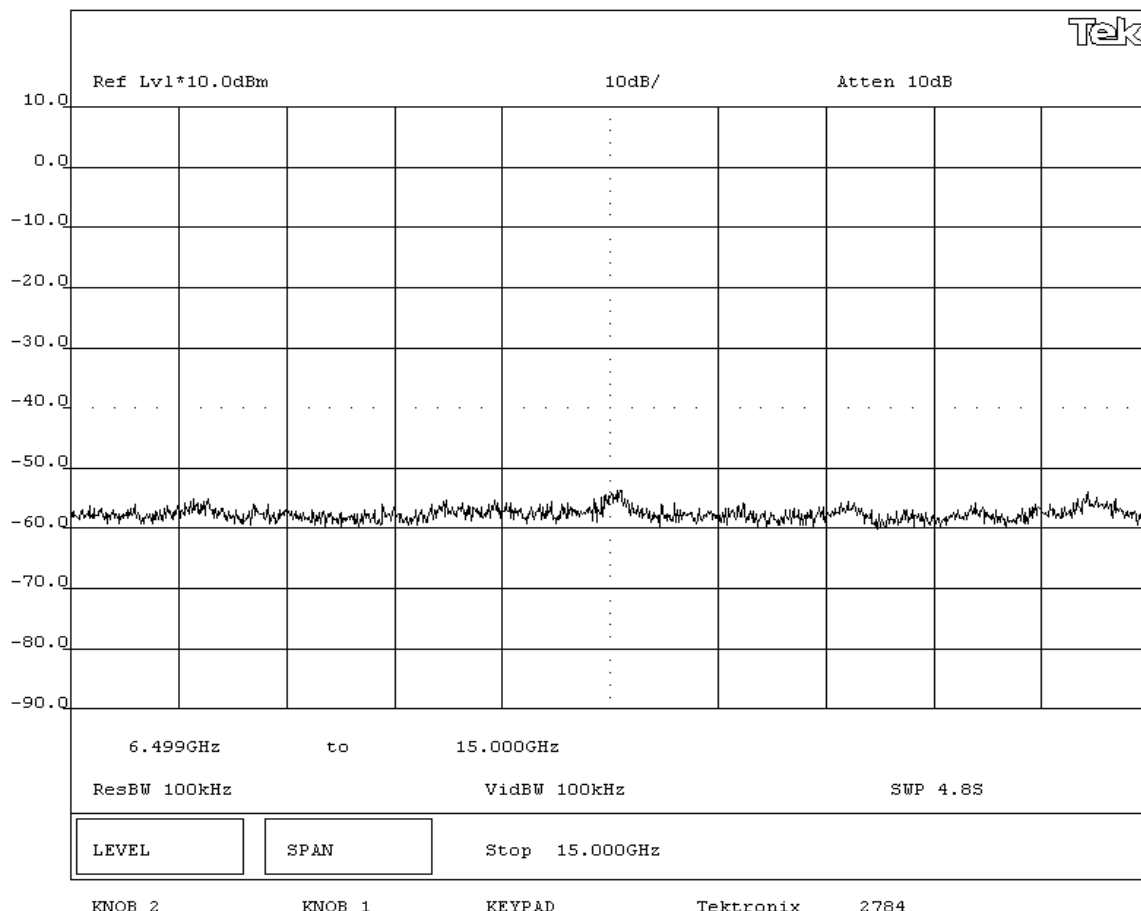
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EUT: 802MIAG-CV60			Work Order: ITRM0039		
Serial Number: 000DF01504A8			Date: 09/03/04		
Customer: INTERMEC Technologies			Temperature: 72 degrees F		
Attendees: None		Tested by: Rod Peloquin		Humidity: 43% RH	
Customer Ref. No.: N/A		Power: 120VAC/60Hz		Job Site: EV06	
TEST SPECIFICATIONS					
Specification: FCC Part 15.247(c)		Year: 2003		Method: FCC 97-114, ANSI C63.4	
				Year: 1992	
SAMPLE CALCULATIONS					
COMMENTS					
EUT OPERATING MODES					
Modulated by PRBS at 36 Mbps data rate, 802.11(g) modulation scheme					
DEVIATIONS FROM TEST STANDARD					
None					
REQUIREMENTS					
Maximum level of any spurious emission outside of the authorized band is 20 dB down from the fundamental.					
RESULTS					
Pass					
SIGNATURE					
 Tested By: _____					
DESCRIPTION OF TEST					
Antenna Conducted Spurious Emissions 0MHz-3GHz - Mid Channel - 802.11(g) 36 Mbps					



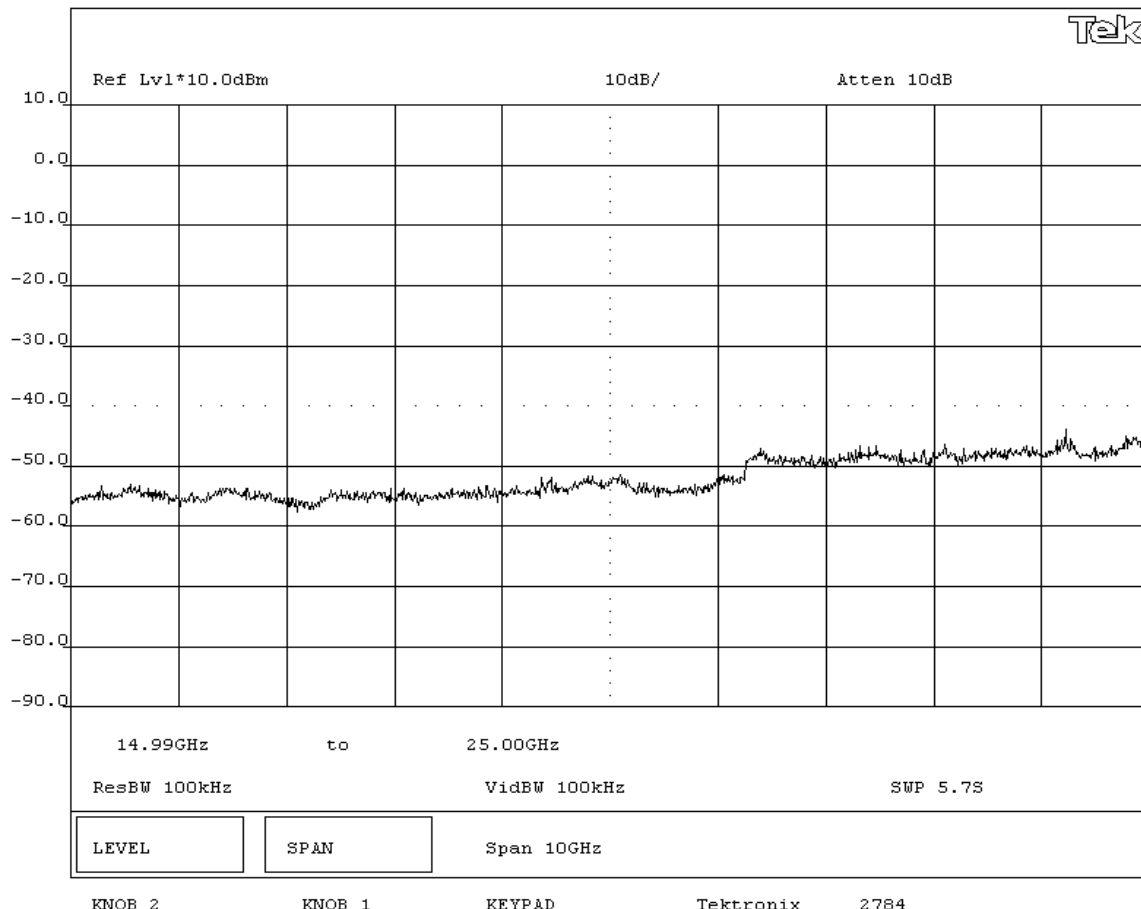
NORTHWEST EMC		EMISSIONS DATA SHEET		Rev BETA 01/30/01	
EUT: 802MIAG-CV60			Work Order: ITRM0039		
Serial Number: 000DF01504A8			Date: 09/03/04		
Customer: INTERMEC Technologies			Temperature: 72 degrees F		
Attendees: None		Tested by: Rod Peloquin		Humidity: 43% RH	
Customer Ref. No.: N/A		Power: 120VAC/60Hz		Job Site: EV06	
TEST SPECIFICATIONS					
Specification: FCC Part 15.247(c)		Year: 2003		Method: FCC 97-114, ANSI C63.4	
				Year: 1992	
SAMPLE CALCULATIONS					
COMMENTS					
EUT OPERATING MODES					
Modulated by PRBS at 36 Mbps data rate, 802.11(g) modulation scheme					
DEVIATIONS FROM TEST STANDARD					
None					
REQUIREMENTS					
Maximum level of any spurious emission outside of the authorized band is 20 dB down from the fundamental.					
RESULTS					
Pass					
SIGNATURE					
 Tested By: _____					
DESCRIPTION OF TEST					
Antenna Conducted Spurious Emissions 3GHz-6.5GHz - Mid Channel - 802.11(g) 36 Mbps					



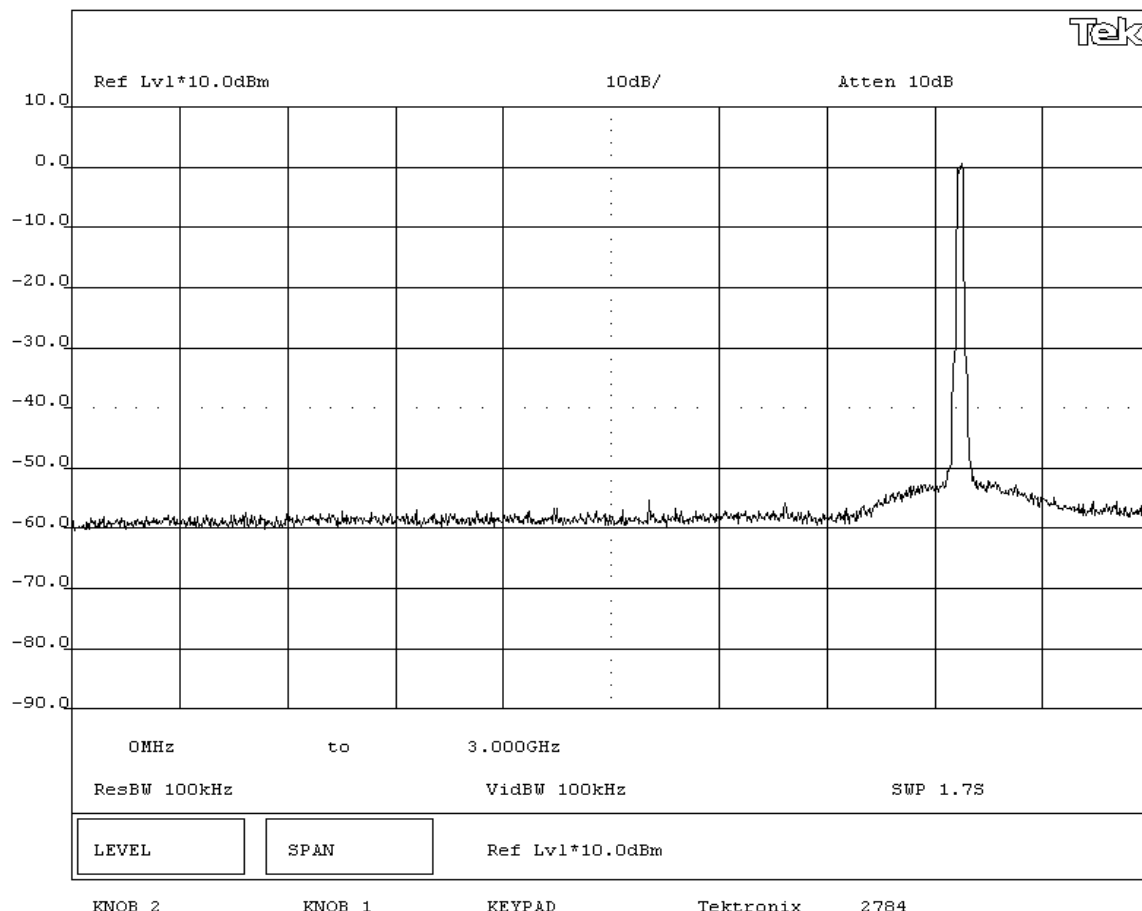
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Serial Number: 000DF01504A8			Date: 09/03/04		
Customer: INTERMEC Technologies			Temperature: 72 degrees F		
Attendees: None		Tested by: Rod Peloquin		Humidity: 43% RH	
Customer Ref. No.: N/A		Power: 120VAC/60Hz		Job Site: EV06	
TEST SPECIFICATIONS					
Specification: FCC Part 15.247(c)		Year: 2003		Method: FCC 97-114, ANSI C63.4	
				Year: 1992	
SAMPLE CALCULATIONS					
COMMENTS					
EUT OPERATING MODES					
Modulated by PRBS at 36 Mbps data rate, 802.11(g) modulation scheme					
DEVIATIONS FROM TEST STANDARD					
None					
REQUIREMENTS					
Maximum level of any spurious emission outside of the authorized band is 20 dB down from the fundamental.					
RESULTS					
Pass					
SIGNATURE					
 Tested By: _____					
DESCRIPTION OF TEST					
Antenna Conducted Spurious Emissions 6.5GHz-15GHz - Mid Channel - 802.11(g) 36 Mbps					



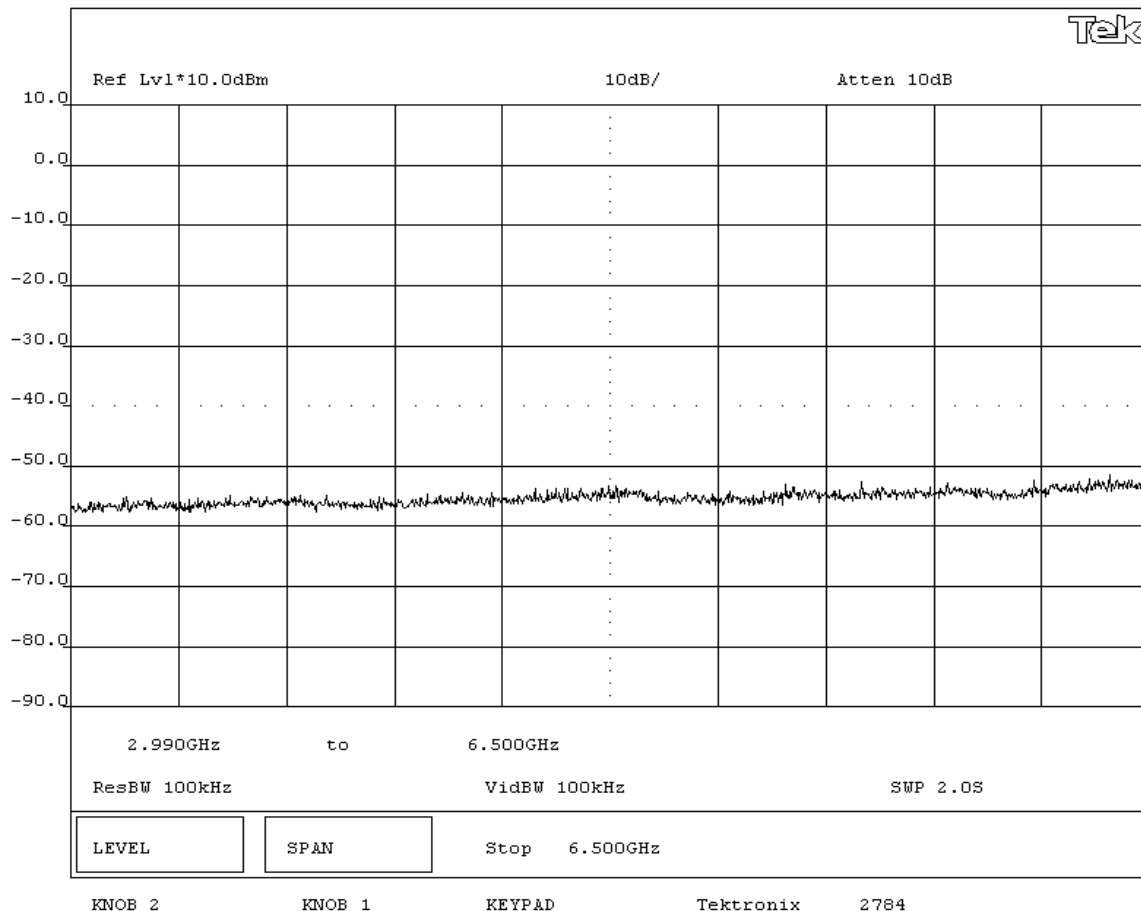
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Serial Number: 000DF01504A8			Date: 09/03/04		
Customer: INTERMEC Technologies			Temperature: 72 degrees F		
Attendees: None		Tested by: Rod Peloquin		Humidity: 43% RH	
Customer Ref. No.: N/A		Power: 120VAC/60Hz		Job Site: EV06	
TEST SPECIFICATIONS					
Specification: FCC Part 15.247(c)		Year: 2003		Method: FCC 97-114, ANSI C63.4	
				Year: 1992	
SAMPLE CALCULATIONS					
COMMENTS					
EUT OPERATING MODES					
Modulated by PRBS at 36 Mbps data rate, 802.11(g) modulation scheme					
DEVIATIONS FROM TEST STANDARD					
None					
REQUIREMENTS					
Maximum level of any spurious emission outside of the authorized band is 20 dB down from the fundamental.					
RESULTS					
Pass					
SIGNATURE					
 Tested By: _____					
DESCRIPTION OF TEST					
Antenna Conducted Spurious Emissions 15GHz - 25GHz - Mid Channel - 802.11(g) 36 Mbps					



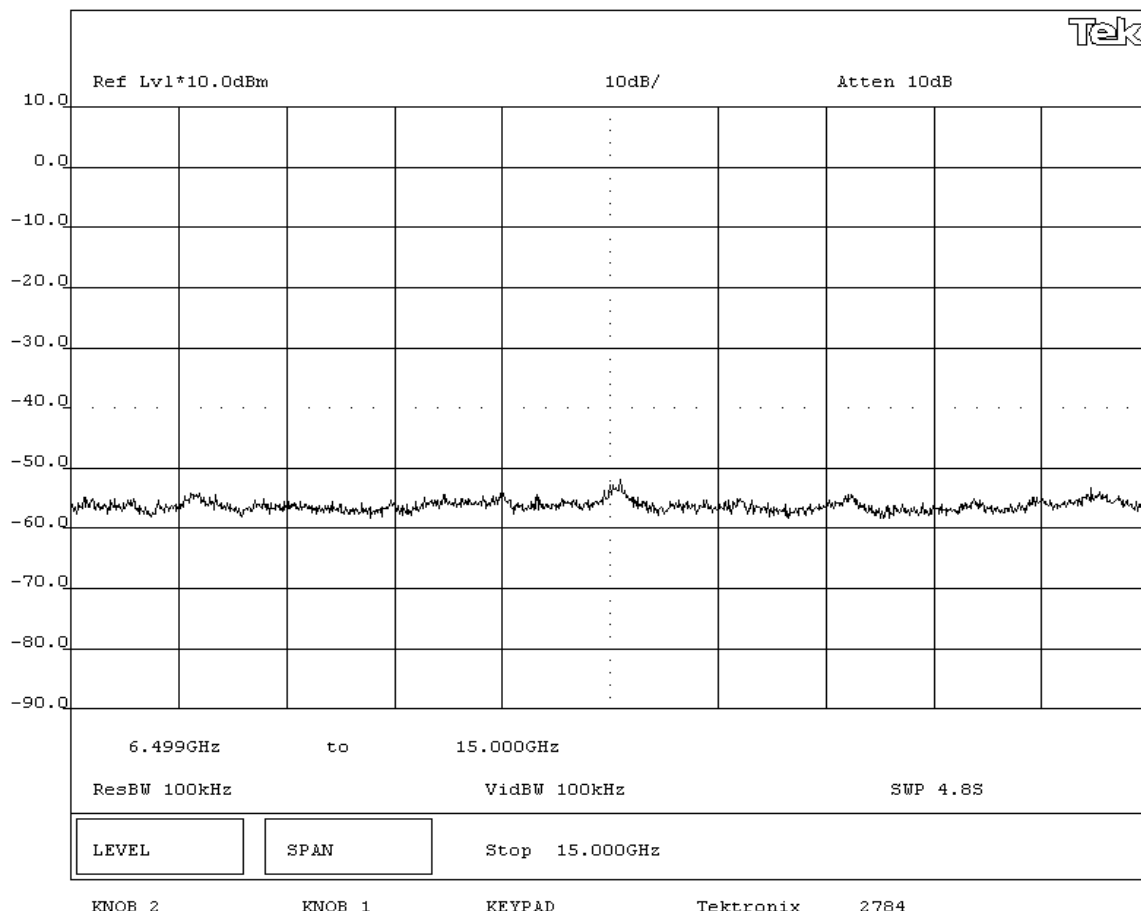
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EUT: 802MIAG-CV60			Work Order: ITRM0039		
Serial Number: 000DF01504A8			Date: 09/03/04		
Customer: INTERMEC Technologies			Temperature: 72 degrees F		
Attendees: None		Tested by: Rod Peloquin		Humidity: 43% RH	
Customer Ref. No.: N/A		Power: 120VAC/60Hz		Job Site: EV06	
TEST SPECIFICATIONS					
Specification: FCC Part 15.247(c)		Year: 2003		Method: FCC 97-114, ANSI C63.4	
				Year: 1992	
SAMPLE CALCULATIONS					
COMMENTS					
EUT OPERATING MODES					
Modulated by PRBS at 36 Mbps data rate, 802.11(g) modulation scheme					
DEVIATIONS FROM TEST STANDARD					
None					
REQUIREMENTS					
Maximum level of any spurious emission outside of the authorized band is 20 dB down from the fundamental.					
RESULTS					
Pass					
SIGNATURE					
 Tested By: _____					
DESCRIPTION OF TEST					
Antenna Conducted Spurious Emissions 0MHz-3GHz - High Channel - 802.11(g) 36 Mbps					



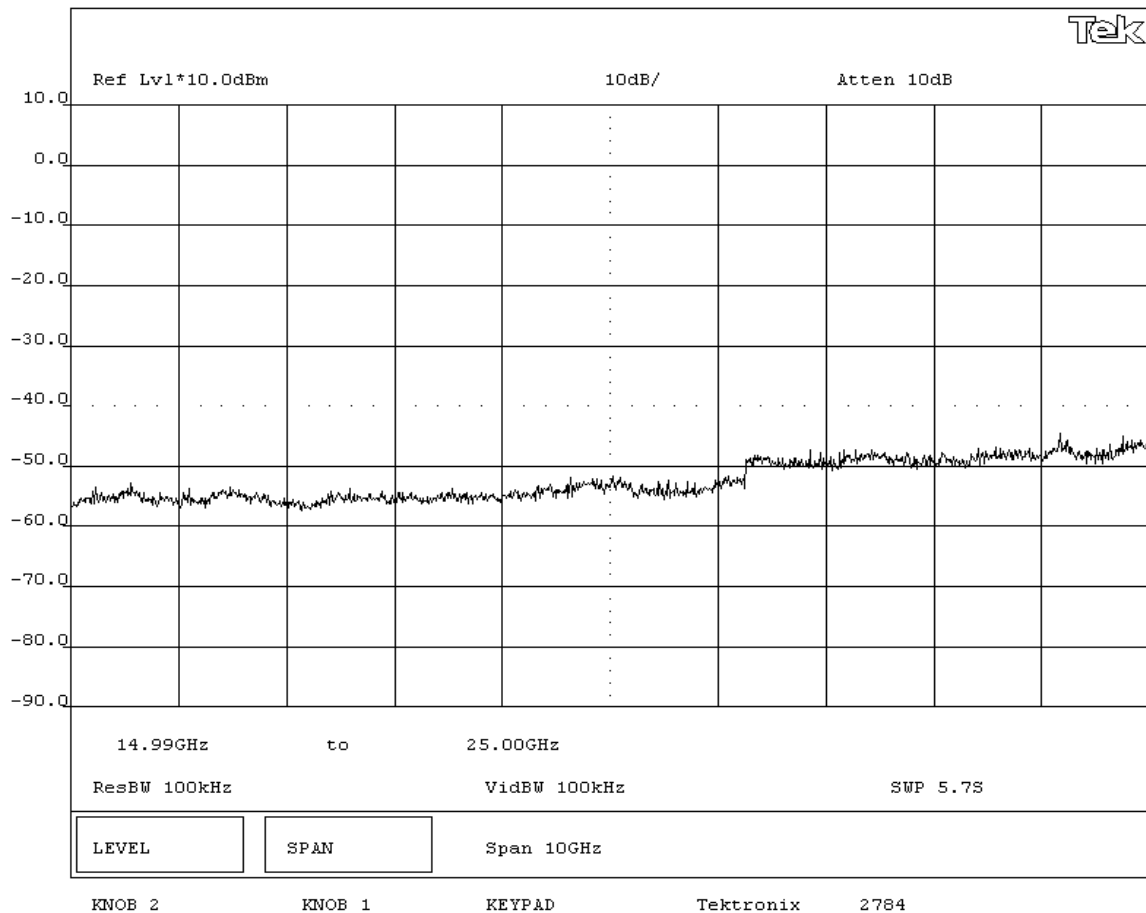
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Serial Number: 000DF01504A8			Date: 09/03/04		
Customer: INTERMEC Technologies			Temperature: 72 degrees F		
Attendees: None		Tested by: Rod Peloquin		Humidity: 43% RH	
Customer Ref. No.: N/A		Power: 120VAC/60Hz		Job Site: EV06	
TEST SPECIFICATIONS					
Specification: FCC Part 15.247(c)		Year: 2003		Method: FCC 97-114, ANSI C63.4	
				Year: 1992	
SAMPLE CALCULATIONS					
COMMENTS					
EUT OPERATING MODES					
Modulated by PRBS at 36 Mbps data rate, 802.11(g) modulation scheme					
DEVIATIONS FROM TEST STANDARD					
None					
REQUIREMENTS					
Maximum level of any spurious emission outside of the authorized band is 20 dB down from the fundamental.					
RESULTS					
Pass					
SIGNATURE					
 Tested By: _____					
DESCRIPTION OF TEST					
Antenna Conducted Spurious Emissions 3GHz-6.5GHz - High Channel - 802.11(g) 36 Mbps					



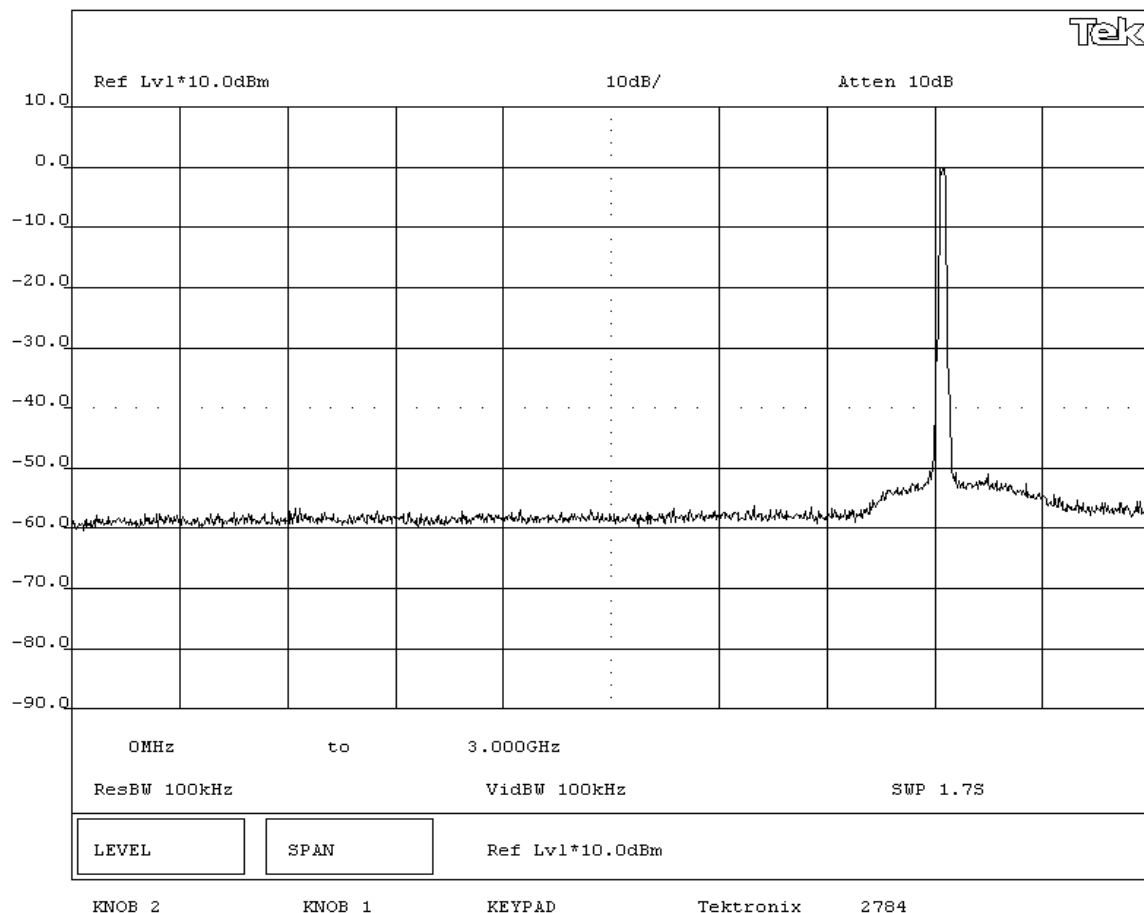
NORTHWEST EMC		EMISSIONS DATA SHEET		Rev BETA 01/30/01	
EUT: 802MIAG-CV60			Work Order: ITRM0039		
Serial Number: 000DF01504A8			Date: 09/03/04		
Customer: INTERMEC Technologies			Temperature: 72 degrees F		
Attendees: None		Tested by: Rod Peloquin		Humidity: 43% RH	
Customer Ref. No.: N/A		Power: 120VAC/60Hz		Job Site: EV06	
TEST SPECIFICATIONS					
Specification: FCC Part 15.247(c)		Year: 2003		Method: FCC 97-114, ANSI C63.4	
				Year: 1992	
SAMPLE CALCULATIONS					
COMMENTS					
EUT OPERATING MODES					
Modulated by PRBS at 36 Mbps data rate, 802.11(g) modulation scheme					
DEVIATIONS FROM TEST STANDARD					
None					
REQUIREMENTS					
Maximum level of any spurious emission outside of the authorized band is 20 dB down from the fundamental.					
RESULTS					
Pass					
SIGNATURE					
 Tested By: _____					
DESCRIPTION OF TEST					
Antenna Conducted Spurious Emissions 6.5GHz-15GHz - High Channel - 802.11(g) 36 Mbps					



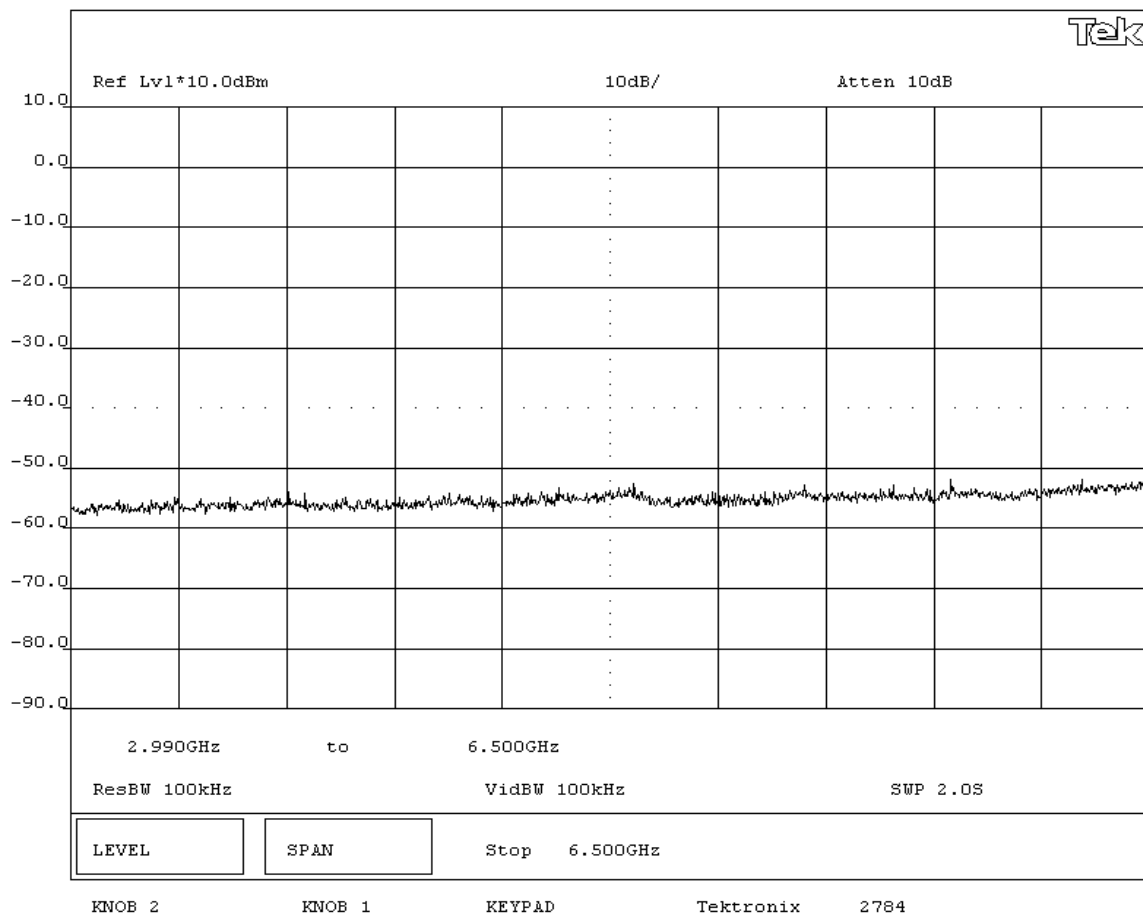
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Serial Number: 000DF01504A8			Date: 09/03/04		
Customer: INTERMEC Technologies			Temperature: 72 degrees F		
Attendees: None		Tested by: Rod Peloquin		Humidity: 43% RH	
Customer Ref. No.: N/A		Power: 120VAC/60Hz		Job Site: EV06	
TEST SPECIFICATIONS					
Specification: FCC Part 15.247(c)		Year: 2003		Method: FCC 97-114, ANSI C63.4	
				Year: 1992	
SAMPLE CALCULATIONS					
COMMENTS					
EUT OPERATING MODES					
Modulated by PRBS at 36 Mbps data rate, 802.11(g) modulation scheme					
DEVIATIONS FROM TEST STANDARD					
None					
REQUIREMENTS					
Maximum level of any spurious emission outside of the authorized band is 20 dB down from the fundamental.					
RESULTS					
Pass					
SIGNATURE					
 Tested By: _____					
DESCRIPTION OF TEST					
Antenna Conducted Spurious Emissions 15GHz - 25GHz - High Channel - 802.11(g) 36 Mbps					



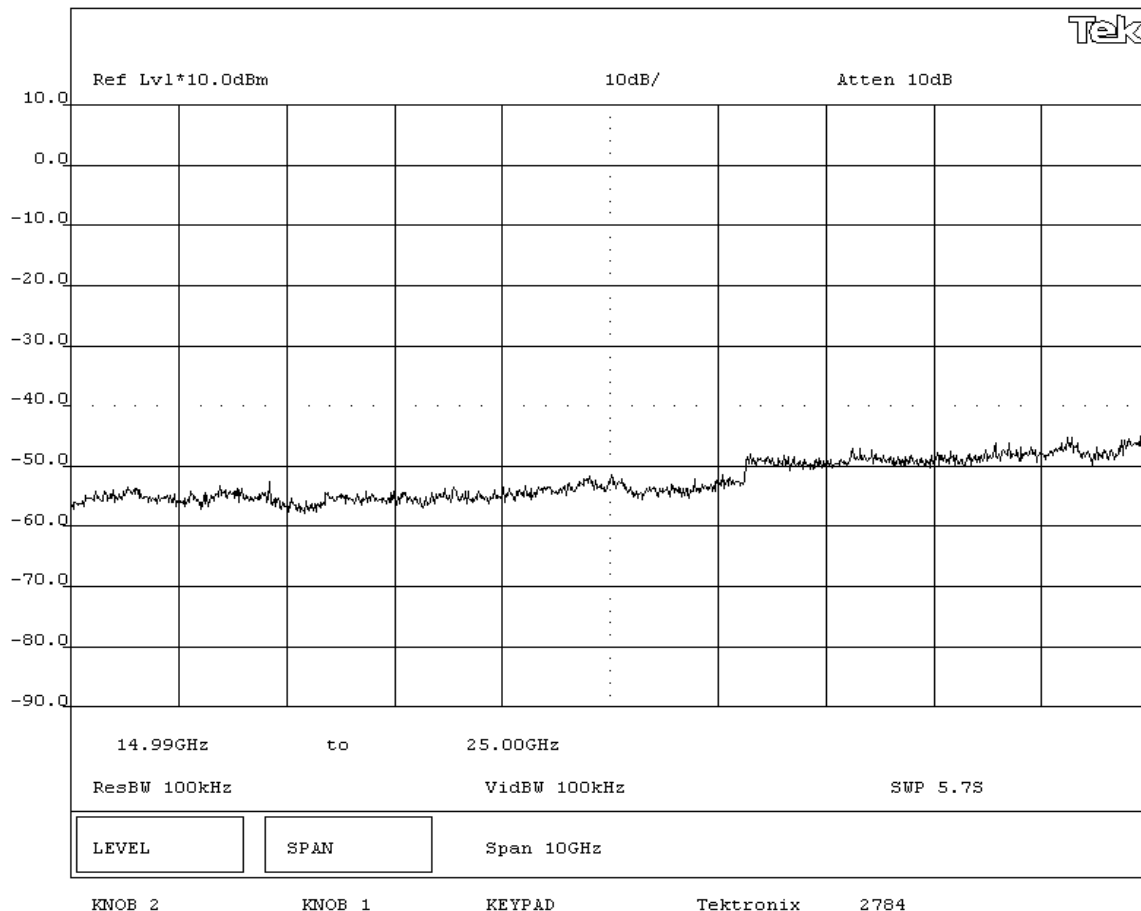
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Serial Number: 000DF01504A8			Date: 09/03/04		
Customer: INTERMEC Technologies			Temperature: 72 degrees F		
Attendees: None		Tested by: Rod Peloquin		Humidity: 43% RH	
Customer Ref. No.: N/A		Power: 120VAC/60Hz		Job Site: EV06	
TEST SPECIFICATIONS					
Specification: FCC Part 15.247(c)		Year: 2003		Method: FCC 97-114, ANSI C63.4	
				Year: 1992	
SAMPLE CALCULATIONS					
COMMENTS					
EUT OPERATING MODES					
Modulated by PRBS at maximum data rate, 802.11(b) modulation scheme					
DEVIATIONS FROM TEST STANDARD					
None					
REQUIREMENTS					
Maximum level of any spurious emission outside of the authorized band is 20 dB down from the fundamental.					
RESULTS					
Pass					
SIGNATURE					
 Tested By: _____					
DESCRIPTION OF TEST					
Antenna Conducted Spurious Emissions 0MHz-3GHz - Low Channel - 802.11(g) 54 Mbps					



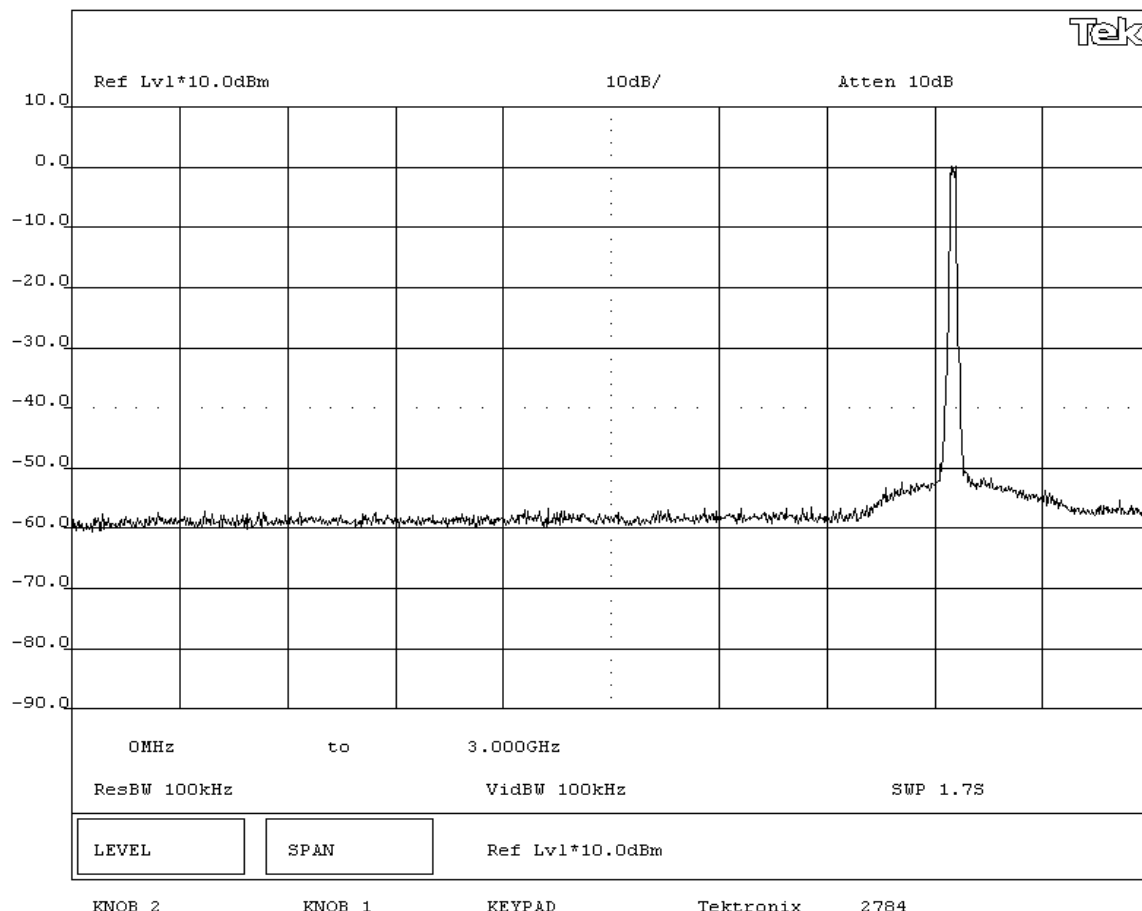
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EUT: 802MIAG-CV60			Work Order: ITRM0039		
Serial Number: 000DF01504A8			Date: 09/03/04		
Customer: INTERMEC Technologies			Temperature: 72 degrees F		
Attendees: None		Tested by: Rod Peloquin	Humidity: 43% RH		
Customer Ref. No.: N/A		Power: 120VAC/60Hz	Job Site: EV06		
TEST SPECIFICATIONS					
Specification: FCC Part 15.247(c)		Year: 2003	Method: FCC 97-114, ANSI C63.4		Year: 1992
SAMPLE CALCULATIONS					
COMMENTS					
EUT OPERATING MODES					
Modulated by PRBS at maximum data rate, 802.11(b) modulation scheme					
DEVIATIONS FROM TEST STANDARD					
None					
REQUIREMENTS					
Maximum level of any spurious emission outside of the authorized band is 20 dB down from the fundamental.					
RESULTS					
Pass					
SIGNATURE					
 Tested By: _____					
DESCRIPTION OF TEST					
Antenna Conducted Spurious Emissions 3GHz-6.5GHz - Low Channel - 802.11(g) 54 Mbps					



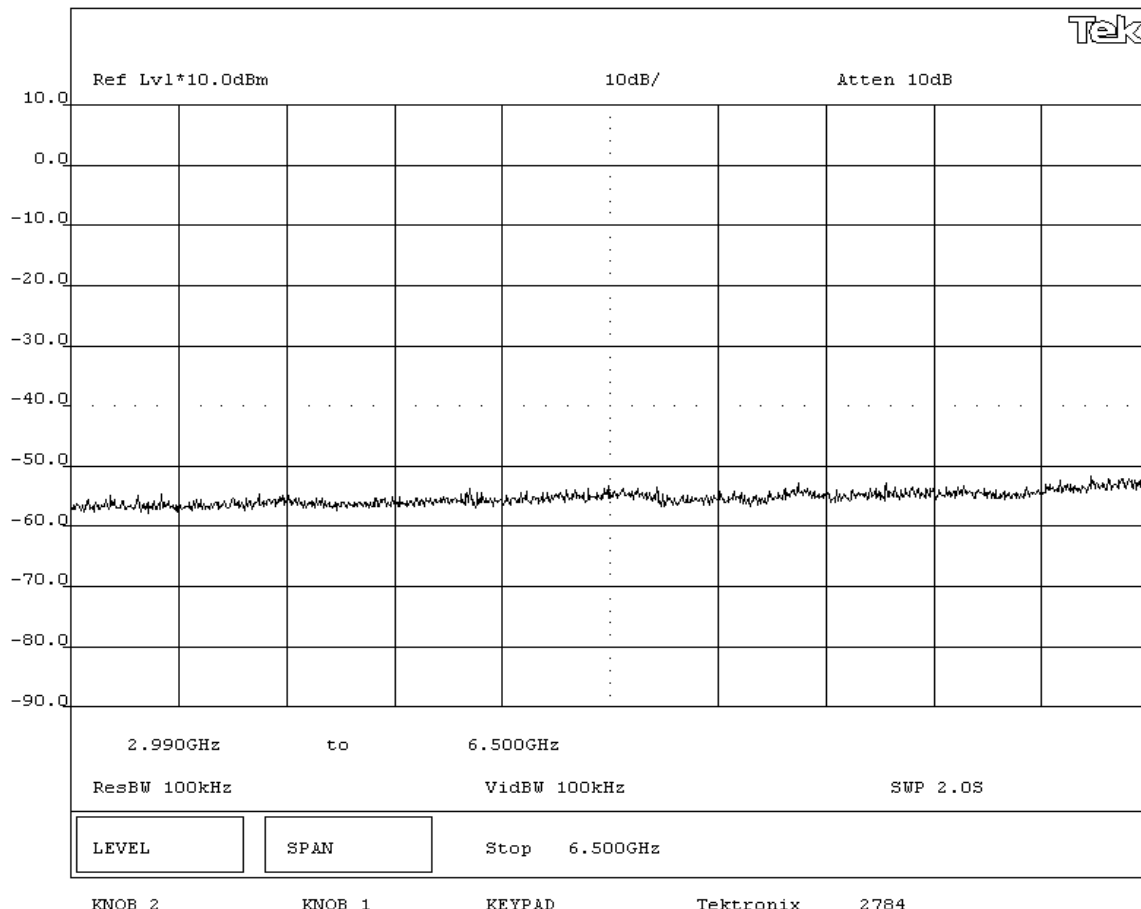
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Serial Number: 000DF01504A8			Date: 09/03/04		
Customer: INTERMEC Technologies			Temperature: 72 degrees F		
Attendees: None		Tested by: Rod Peloquin		Humidity: 43% RH	
Customer Ref. No.: N/A		Power: 120VAC/60Hz		Job Site: EV06	
TEST SPECIFICATIONS					
Specification: FCC Part 15.247(c)		Year: 2003		Method: FCC 97-114, ANSI C63.4	
				Year: 1992	
SAMPLE CALCULATIONS					
COMMENTS					
EUT OPERATING MODES					
Modulated by PRBS at maximum data rate, 802.11(b) modulation scheme					
DEVIATIONS FROM TEST STANDARD					
None					
REQUIREMENTS					
Maximum level of any spurious emission outside of the authorized band is 20 dB down from the fundamental.					
RESULTS					
Pass					
SIGNATURE					
 Tested By: _____					
DESCRIPTION OF TEST					
Antenna Conducted Spurious Emissions 15GHz-25GHz - Low Channel - 802.11(g) 54 Mbps					



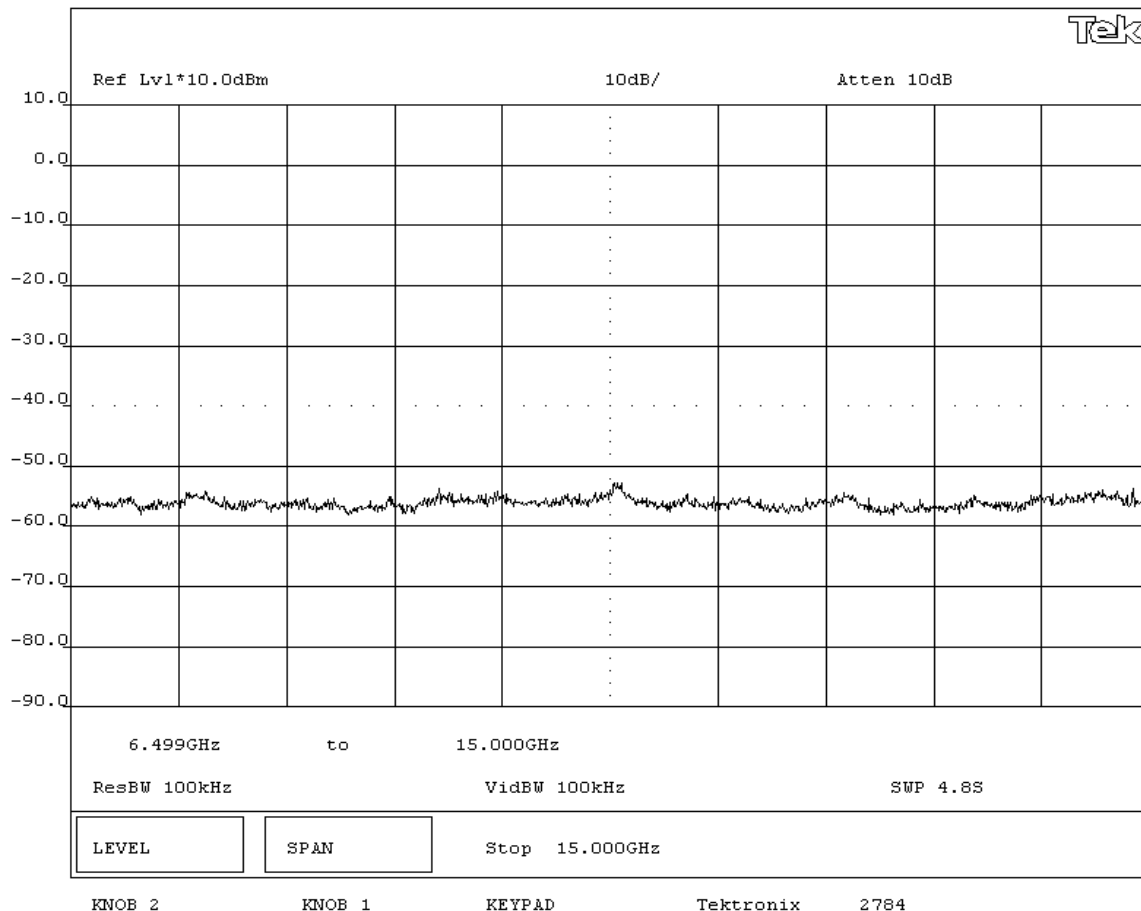
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EUT: 802MIAG-CV60			Work Order: ITRM0039		
Serial Number: 000DF01504A8			Date: 09/03/04		
Customer: INTERMEC Technologies			Temperature: 72 degrees F		
Attendees: None		Tested by: Rod Peloquin		Humidity: 43% RH	
Customer Ref. No.: N/A		Power: 120VAC/60Hz		Job Site: EV06	
TEST SPECIFICATIONS					
Specification: FCC Part 15.247(c)		Year: 2003		Method: FCC 97-114, ANSI C63.4	
				Year: 1992	
SAMPLE CALCULATIONS					
COMMENTS					
EUT OPERATING MODES					
Modulated by PRBS at maximum data rate, 802.11(b) modulation scheme					
DEVIATIONS FROM TEST STANDARD					
None					
REQUIREMENTS					
Maximum level of any spurious emission outside of the authorized band is 20 dB down from the fundamental.					
RESULTS					
Pass					
SIGNATURE					
 Tested By: _____					
DESCRIPTION OF TEST					
Antenna Conducted Spurious Emissions 0MHz-3GHz - Mid Channel - 802.11(g) 54 Mbps					



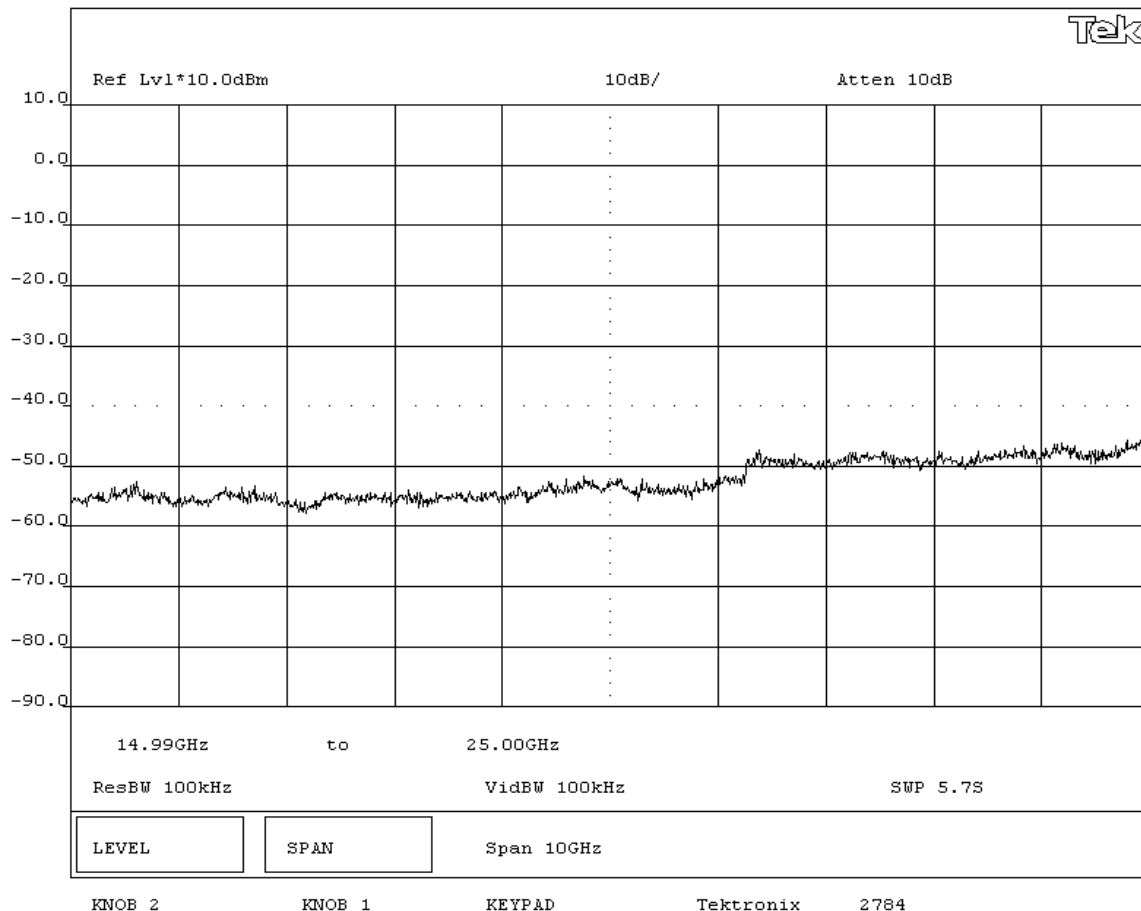
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Serial Number: 000DF01504A8			Date: 09/03/04		
Customer: INTERMEC Technologies			Temperature: 72 degrees F		
Attendees: None		Tested by: Rod Peloquin		Humidity: 43% RH	
Customer Ref. No.: N/A		Power: 120VAC/60Hz		Job Site: EV06	
TEST SPECIFICATIONS					
Specification: FCC Part 15.247(c)		Year: 2003		Method: FCC 97-114, ANSI C63.4	
				Year: 1992	
SAMPLE CALCULATIONS					
COMMENTS					
EUT OPERATING MODES					
Modulated by PRBS at maximum data rate, 802.11(b) modulation scheme					
DEVIATIONS FROM TEST STANDARD					
None					
REQUIREMENTS					
Maximum level of any spurious emission outside of the authorized band is 20 dB down from the fundamental.					
RESULTS					
Pass					
SIGNATURE					
 Tested By: _____					
DESCRIPTION OF TEST					
Antenna Conducted Spurious Emissions 3GHz-6.5GHz - Mid Channel - 802.11(g) 54 Mbps					



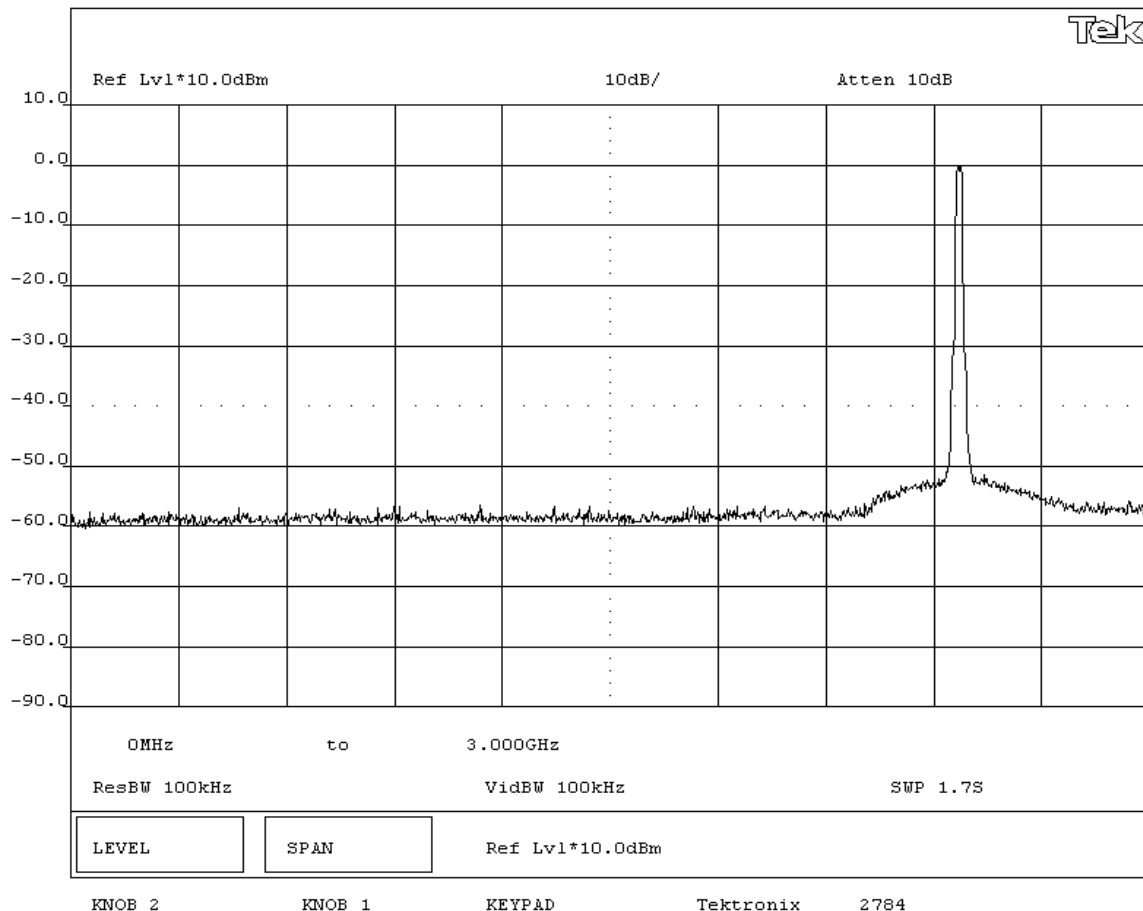
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Serial Number: 000DF01504A8			Date: 09/03/04		
Customer: INTERMEC Technologies			Temperature: 72 degrees F		
Attendees: None		Tested by: Rod Peloquin		Humidity: 43% RH	
Customer Ref. No.: N/A		Power: 120VAC/60Hz		Job Site: EV06	
TEST SPECIFICATIONS					
Specification: FCC Part 15.247(c)		Year: 2003		Method: FCC 97-114, ANSI C63.4	
				Year: 1992	
SAMPLE CALCULATIONS					
COMMENTS					
EUT OPERATING MODES					
Modulated by PRBS at maximum data rate, 802.11(b) modulation scheme					
DEVIATIONS FROM TEST STANDARD					
None					
REQUIREMENTS					
Maximum level of any spurious emission outside of the authorized band is 20 dB down from the fundamental.					
RESULTS					
Pass					
SIGNATURE					
 Tested By: _____					
DESCRIPTION OF TEST					
Antenna Conducted Spurious Emissions 6.5GHz-15GHz - Mid Channel - 802.11(g) 54 Mbps					



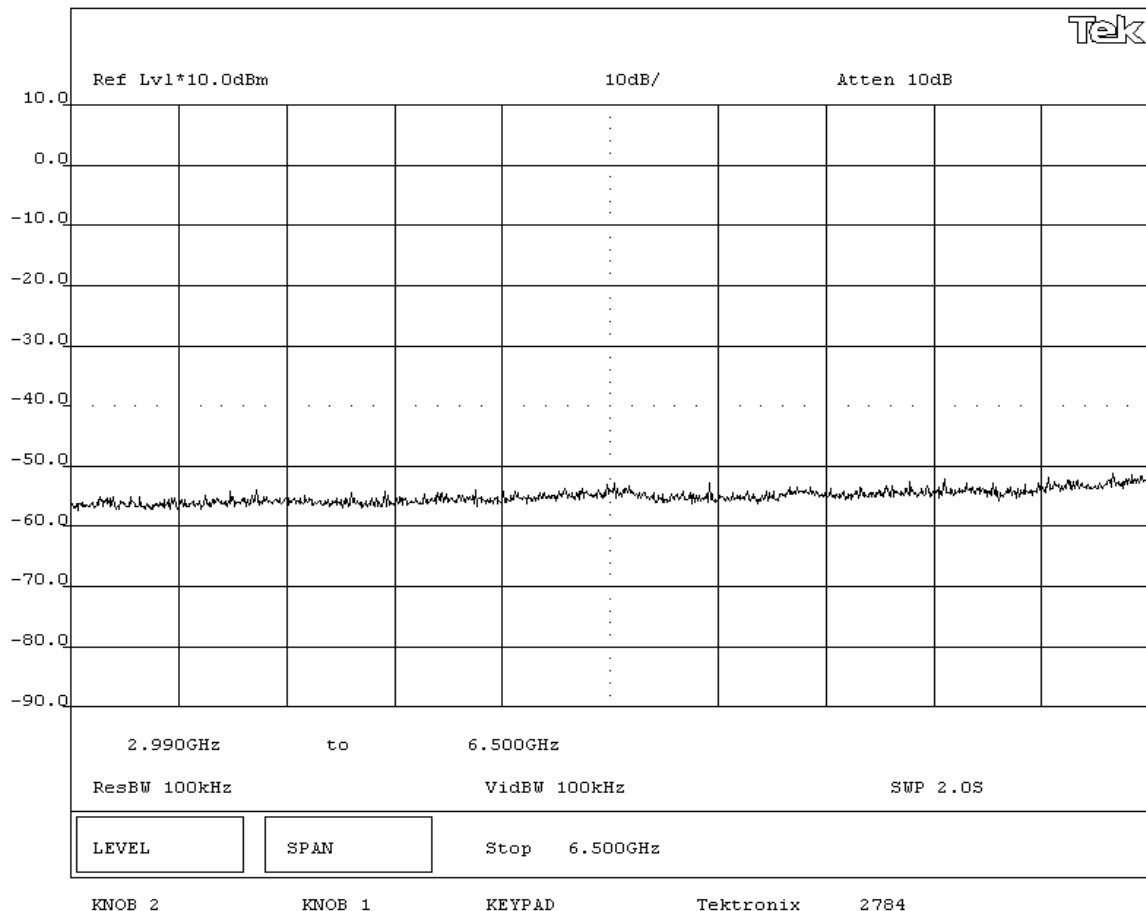
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EUT: 802MIAG-CV60			Work Order: ITRM0039		
Serial Number: 000DF01504A8			Date: 09/03/04		
Customer: INTERMEC Technologies			Temperature: 72 degrees F		
Attendees: None		Tested by: Rod Peloquin		Humidity: 43% RH	
Customer Ref. No.: N/A		Power: 120VAC/60Hz		Job Site: EV06	
TEST SPECIFICATIONS					
Specification: FCC Part 15.247(c)		Year: 2003		Method: FCC 97-114, ANSI C63.4	
				Year: 1992	
SAMPLE CALCULATIONS					
COMMENTS					
EUT OPERATING MODES					
Modulated by PRBS at maximum data rate, 802.11(b) modulation scheme					
DEVIATIONS FROM TEST STANDARD					
None					
REQUIREMENTS					
Maximum level of any spurious emission outside of the authorized band is 20 dB down from the fundamental.					
RESULTS					
Pass					
SIGNATURE					
 Tested By: _____					
DESCRIPTION OF TEST					
Antenna Conducted Spurious Emissions 15GHz-25GHz - Mid Channel - 802.11(g) 54 Mbps					



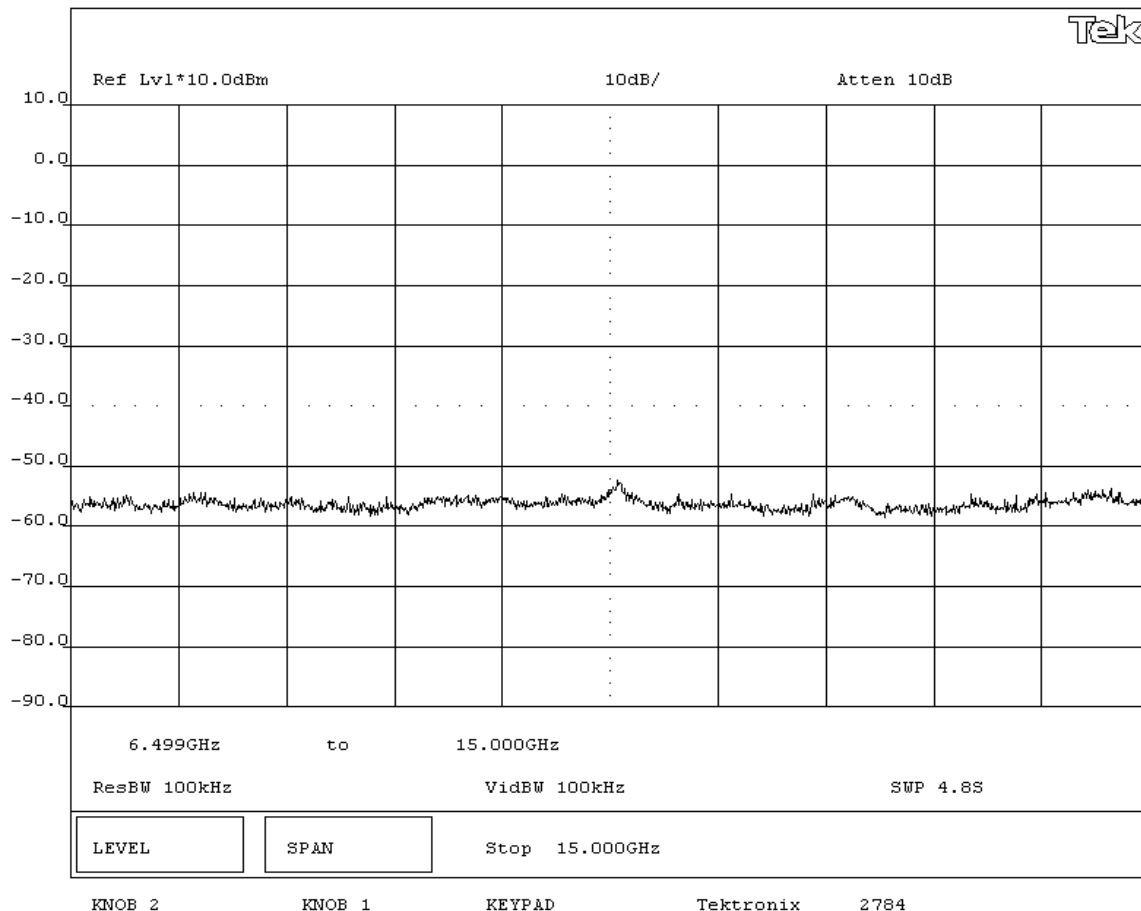
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EUT: 802MIAG-CV60			Work Order: ITRM0039		
Serial Number: 000DF01504A8			Date: 09/03/04		
Customer: INTERMEC Technologies			Temperature: 72 degrees F		
Attendees: None		Tested by: Rod Peloquin		Humidity: 43% RH	
Customer Ref. No.: N/A		Power: 120VAC/60Hz		Job Site: EV06	
TEST SPECIFICATIONS					
Specification: FCC Part 15.247(c)		Year: 2003		Method: FCC 97-114, ANSI C63.4	
				Year: 1992	
SAMPLE CALCULATIONS					
COMMENTS					
EUT OPERATING MODES					
Modulated by PRBS at maximum data rate, 802.11(b) modulation scheme					
DEVIATIONS FROM TEST STANDARD					
None					
REQUIREMENTS					
Maximum level of any spurious emission outside of the authorized band is 20 dB down from the fundamental.					
RESULTS					
Pass					
SIGNATURE					
 Tested By: _____					
DESCRIPTION OF TEST					
Antenna Conducted Spurious Emissions 0MHz-3GHz - High Channel - 802.11(g) 54 Mbps					



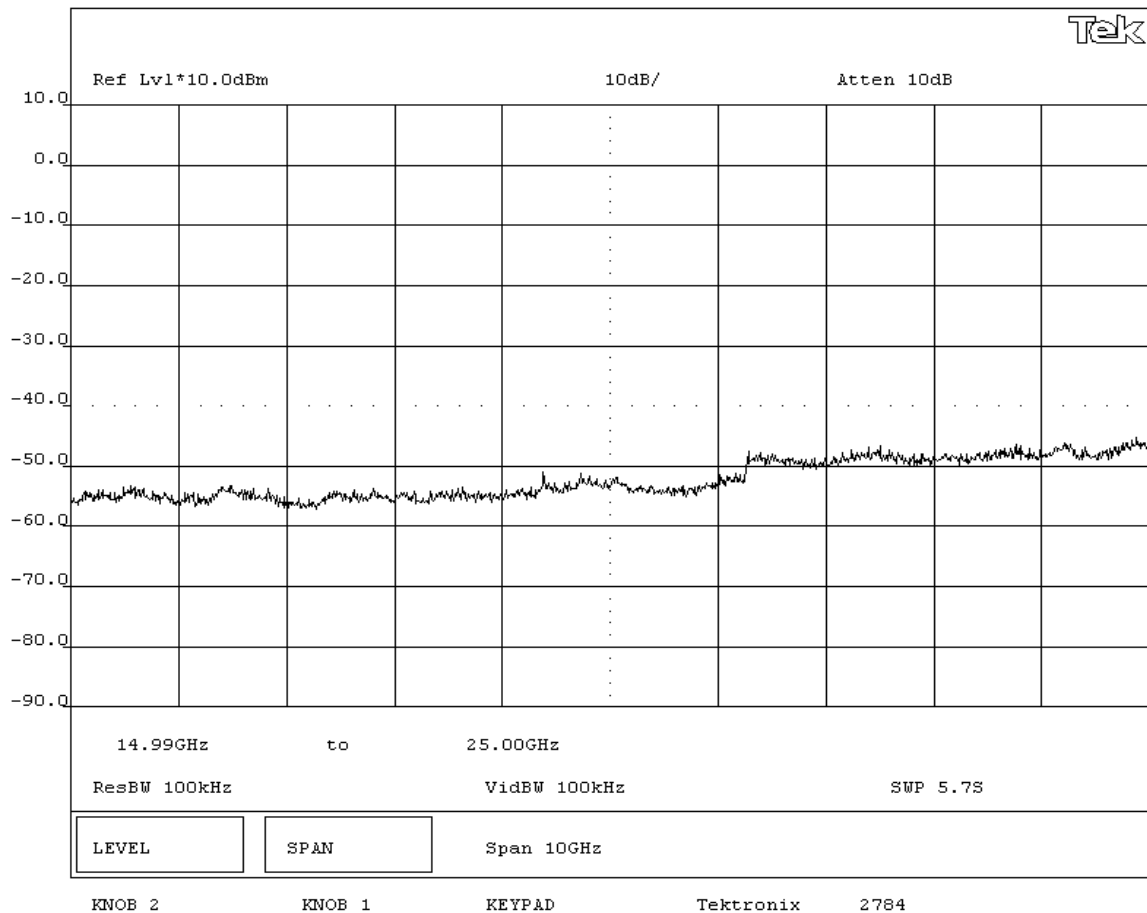
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EUT: 802MIAG-CV60			Work Order: ITRM0039		
Serial Number: 000DF01504A8			Date: 09/03/04		
Customer: INTERMEC Technologies			Temperature: 72 degrees F		
Attendees: None		Tested by: Rod Peloquin		Humidity: 43% RH	
Customer Ref. No.: N/A		Power: 120VAC/60Hz		Job Site: EV06	
TEST SPECIFICATIONS					
Specification: FCC Part 15.247(c)		Year: 2003		Method: FCC 97-114, ANSI C63.4	
				Year: 1992	
SAMPLE CALCULATIONS					
COMMENTS					
EUT OPERATING MODES					
Modulated by PRBS at maximum data rate, 802.11(b) modulation scheme					
DEVIATIONS FROM TEST STANDARD					
None					
REQUIREMENTS					
Maximum level of any spurious emission outside of the authorized band is 20 dB down from the fundamental.					
RESULTS					
Pass					
SIGNATURE					
 Tested By: _____					
DESCRIPTION OF TEST					
Antenna Conducted Spurious Emissions 3GHz-6.5GHz - High Channel - 802.11(g) 54 Mbps					



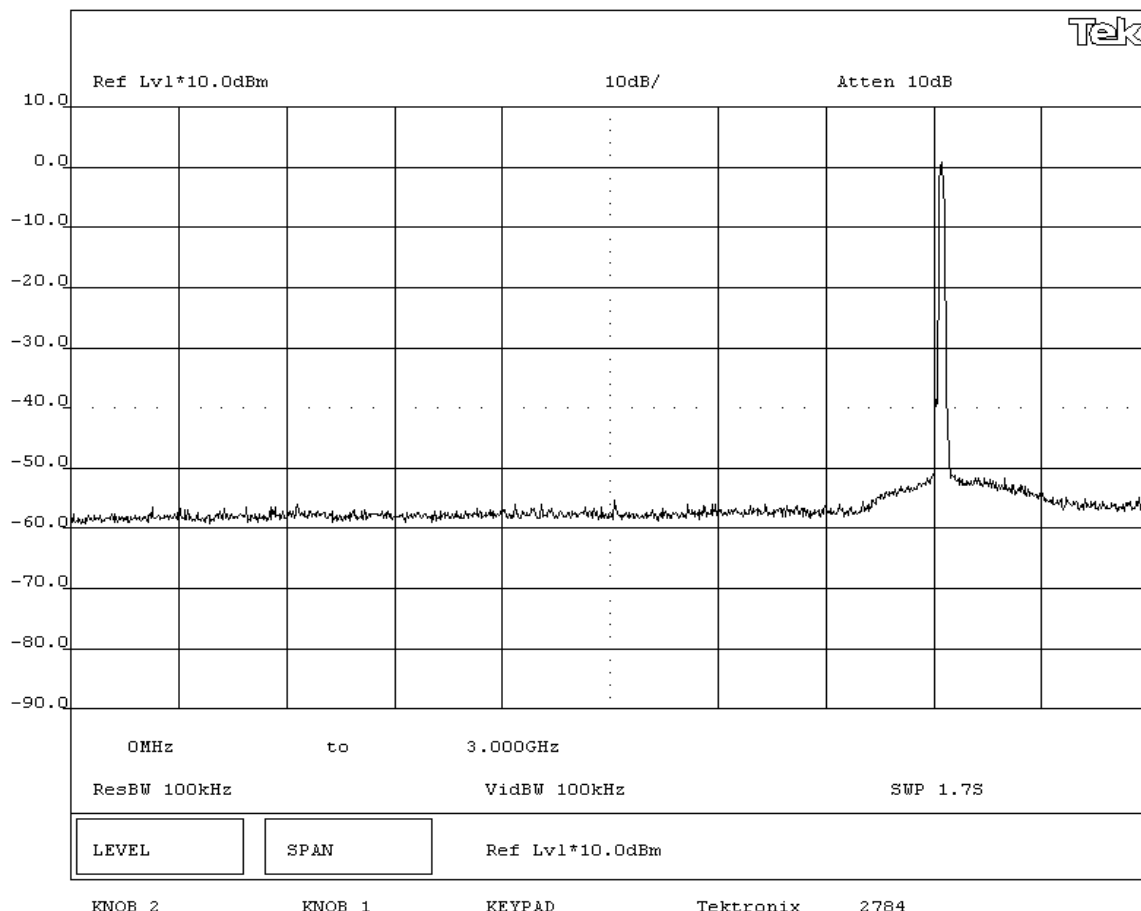
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EUT: 802MIAG-CV60			Work Order: ITRM0039		
Serial Number: 000DF01504A8			Date: 09/03/04		
Customer: INTERMEC Technologies			Temperature: 72 degrees F		
Attendees: None		Tested by: Rod Peloquin		Humidity: 43% RH	
Customer Ref. No.: N/A		Power: 120VAC/60Hz		Job Site: EV06	
TEST SPECIFICATIONS					
Specification: FCC Part 15.247(c)		Year: 2003		Method: FCC 97-114, ANSI C63.4	
				Year: 1992	
SAMPLE CALCULATIONS					
COMMENTS					
EUT OPERATING MODES					
Modulated by PRBS at maximum data rate, 802.11(b) modulation scheme					
DEVIATIONS FROM TEST STANDARD					
None					
REQUIREMENTS					
Maximum level of any spurious emission outside of the authorized band is 20 dB down from the fundamental.					
RESULTS					
Pass					
SIGNATURE					
 Tested By: _____					
DESCRIPTION OF TEST					
Antenna Conducted Spurious Emissions 6.5GHz-15GHz - High Channel - 802.11(g) 54 Mbps					



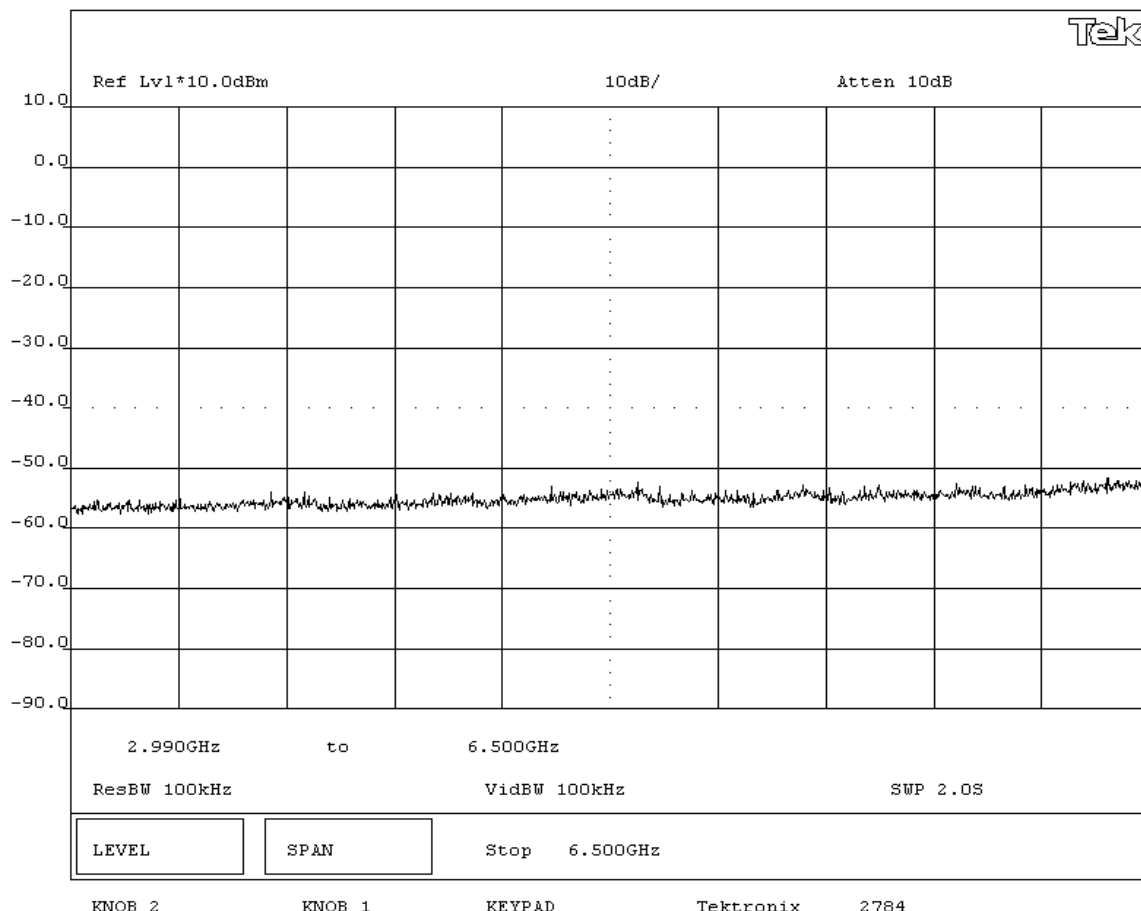
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EUT: 802MIAG-CV60			Work Order: ITRM0039		
Serial Number: 000DF01504A8			Date: 09/03/04		
Customer: INTERMEC Technologies			Temperature: 72 degrees F		
Attendees: None		Tested by: Rod Peloquin		Humidity: 43% RH	
Customer Ref. No.: N/A		Power: 120VAC/60Hz		Job Site: EV06	
TEST SPECIFICATIONS					
Specification: FCC Part 15.247(c)		Year: 2003		Method: FCC 97-114, ANSI C63.4	
				Year: 1992	
SAMPLE CALCULATIONS					
COMMENTS					
EUT OPERATING MODES					
Modulated by PRBS at maximum data rate, 802.11(b) modulation scheme					
DEVIATIONS FROM TEST STANDARD					
None					
REQUIREMENTS					
Maximum level of any spurious emission outside of the authorized band is 20 dB down from the fundamental.					
RESULTS					
Pass					
SIGNATURE					
 Tested By: _____					
DESCRIPTION OF TEST					
Antenna Conducted Spurious Emissions 15GHz-25GHz - High Channel - 802.11(g) 54 Mbps					



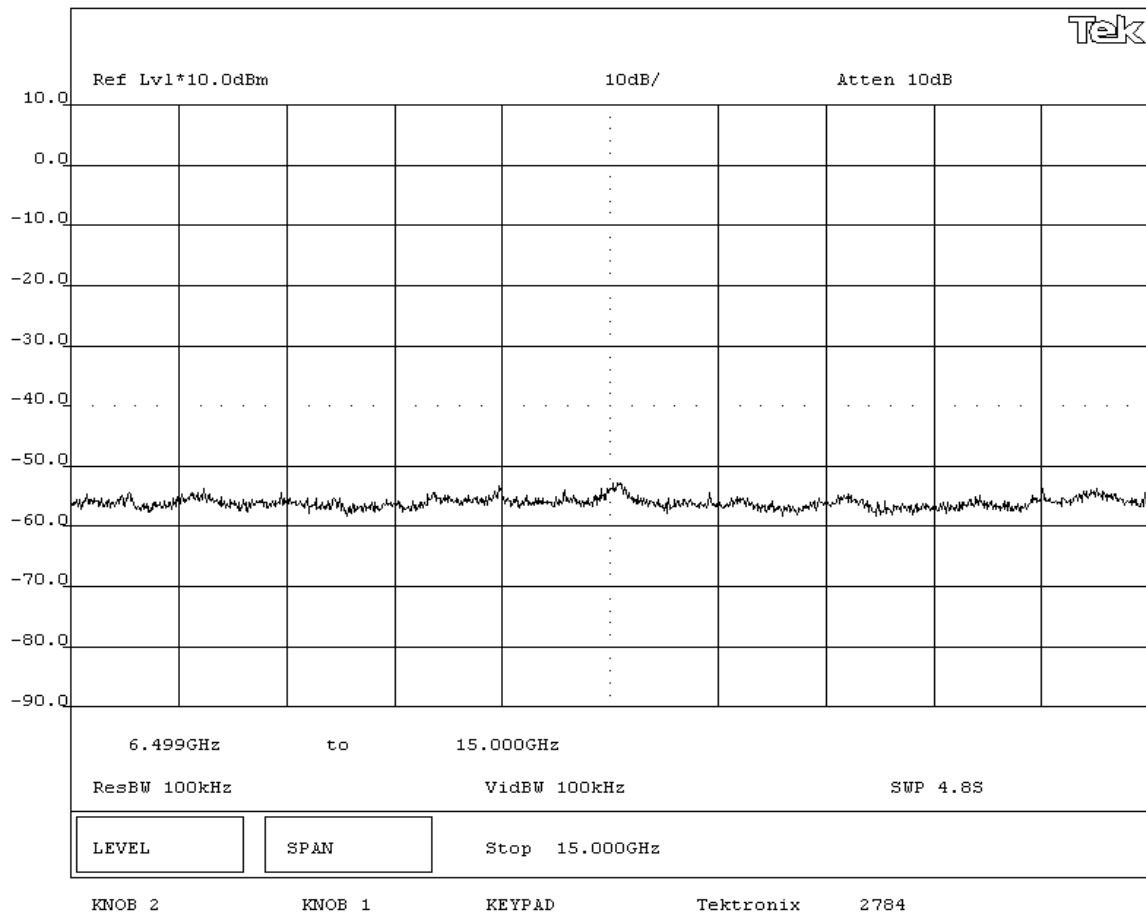
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EUT: 802MIAG-CV60				Work Order: ITRM0039					
Serial Number: 000DF01504A8				Date: 09/02/04					
Customer: INTERMEC Technologies				Temperature: 72 degrees F					
Attendees: None				Tested by: Rod Peloquin		Humidity: 43% RH			
Customer Ref. No.: N/A				Power: 120VAC/60Hz		Job Site: EV06			
TEST SPECIFICATIONS									
Specification: FCC Part 15.247(c)			Year: 2003		Method: FCC 97-114, ANSI C63.4			Year: 1992	
SAMPLE CALCULATIONS									
COMMENTS									
EUT OPERATING MODES									
Modulated by PRBS at 1 Mbps data rate, 802.11(b) modulation scheme									
DEVIATIONS FROM TEST STANDARD									
None									
REQUIREMENTS									
Maximum level of any spurious emission outside of the authorized band is 20 dB down from the fundamental.									
RESULTS									
Pass									
SIGNATURE									
 Tested By: _____									
DESCRIPTION OF TEST									
Antenna Conducted Spurious Emissions 0MHz-3GHz - Low Channel - 802.11(b) 1 Mbps									



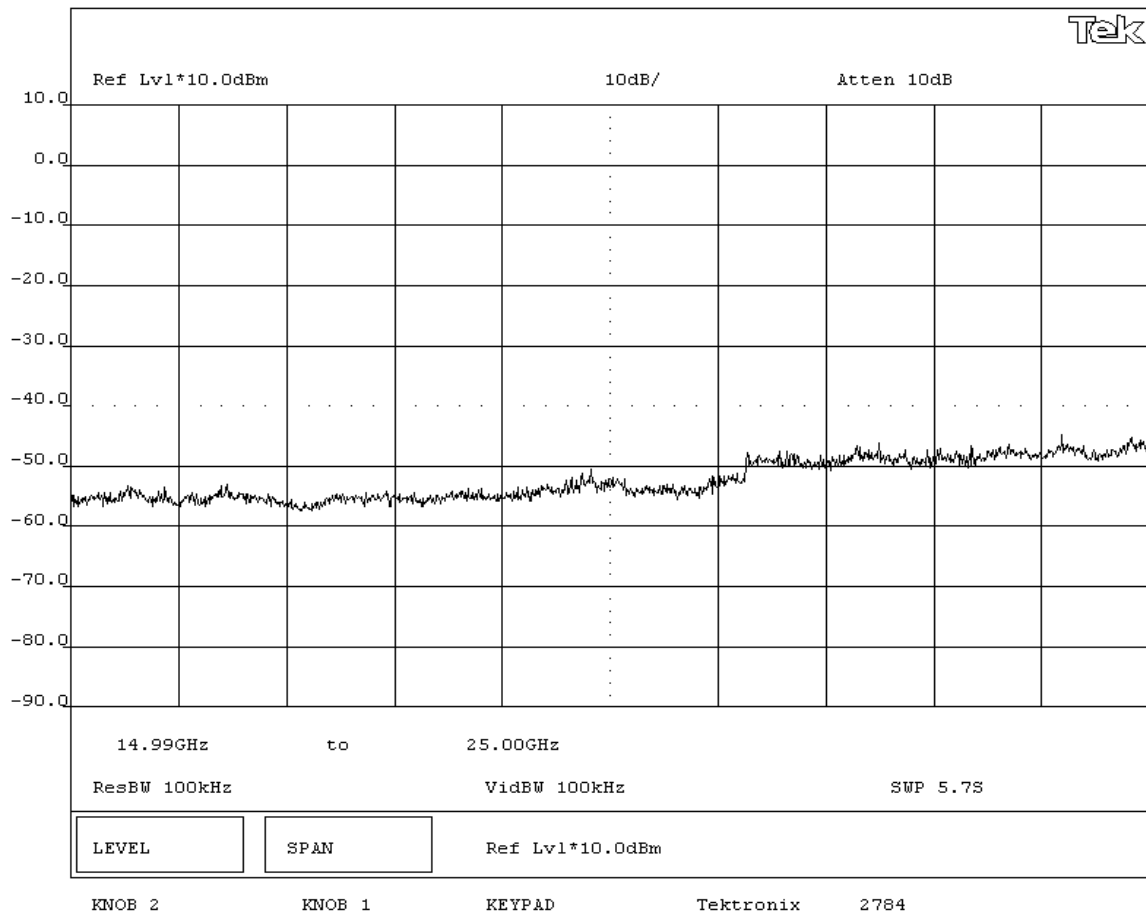
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EUT: 802MIAG-CV60			Work Order: ITRM0039		
Serial Number: 000DF01504A8			Date: 09/02/04		
Customer: INTERMEC Technologies			Temperature: 72 degrees F		
Attendees: None		Tested by: Rod Peloquin		Humidity: 43% RH	
Customer Ref. No.: N/A		Power: 120VAC/60Hz		Job Site: EV06	
TEST SPECIFICATIONS					
Specification: FCC Part 15.247(c)		Year: 2003		Method: FCC 97-114, ANSI C63.4	
				Year: 1992	
SAMPLE CALCULATIONS					
COMMENTS					
EUT OPERATING MODES					
Modulated by PRBS at 1 Mbps data rate, 802.11(b) modulation scheme					
DEVIATIONS FROM TEST STANDARD					
None					
REQUIREMENTS					
Maximum level of any spurious emission outside of the authorized band is 20 dB down from the fundamental.					
RESULTS					
Pass					
SIGNATURE					
 Tested By: _____					
DESCRIPTION OF TEST					
Antenna Conducted Spurious Emissions 3GHz-6.5GHz - Low Channel - 802.11(b) 1 Mbps					



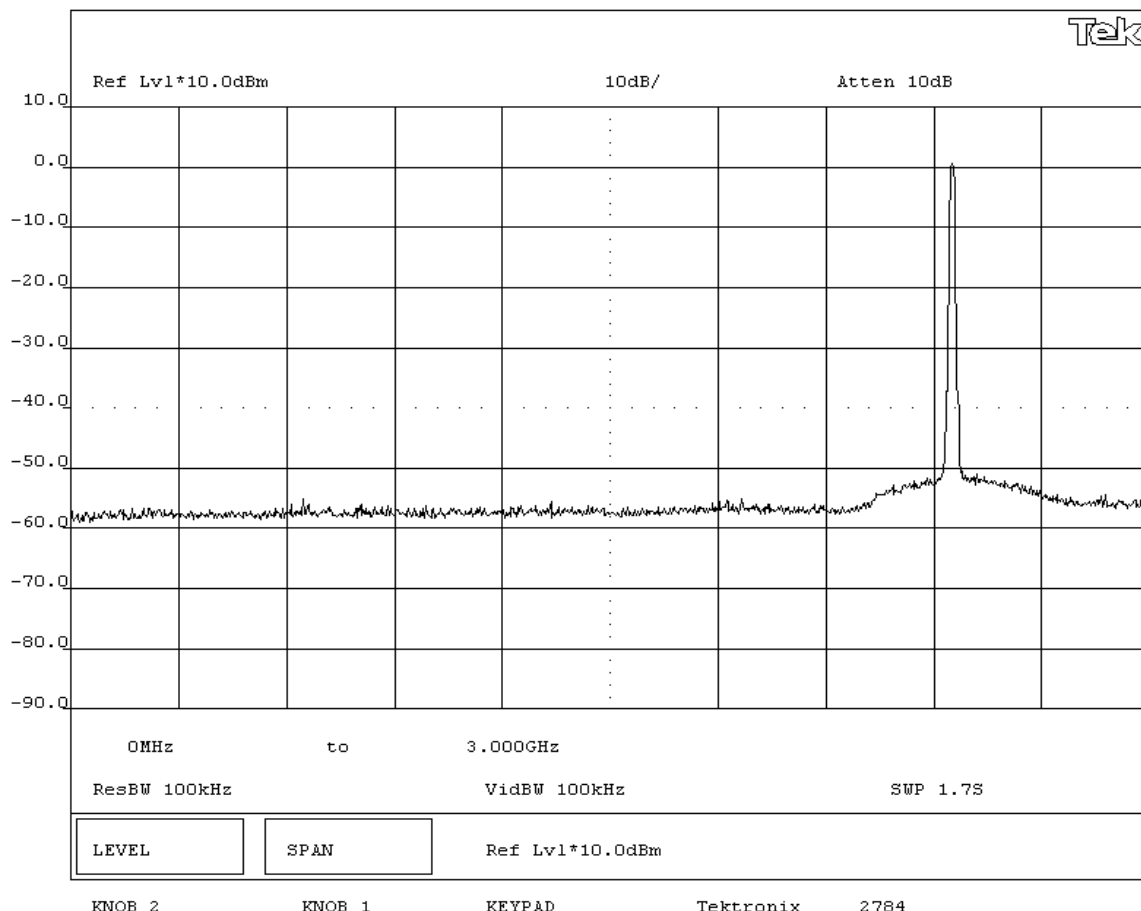
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EUT: 802MIAG-CV60				Work Order: ITRM0039					
Serial Number: 000DF01504A8				Date: 09/02/04					
Customer: INTERMEC Technologies				Temperature: 72 degrees F					
Attendees: None				Tested by: Rod Peloquin		Humidity: 43% RH			
Customer Ref. No.: N/A				Power: 120VAC/60Hz		Job Site: EV06			
TEST SPECIFICATIONS									
Specification: FCC Part 15.247(c)				Year: 2003		Method: FCC 97-114, ANSI C63.4		Year: 1992	
SAMPLE CALCULATIONS									
COMMENTS									
EUT OPERATING MODES									
Modulated by PRBS at 1 Mbps data rate, 802.11(b) modulation scheme									
DEVIATIONS FROM TEST STANDARD									
None									
REQUIREMENTS									
Maximum level of any spurious emission outside of the authorized band is 20 dB down from the fundamental.									
RESULTS									
Pass									
SIGNATURE									
 Tested By: _____									
DESCRIPTION OF TEST									
Antenna Conducted Spurious Emissions 6.5GHz-15GHz - Low Channel - 802.11(b) 1 Mbps									



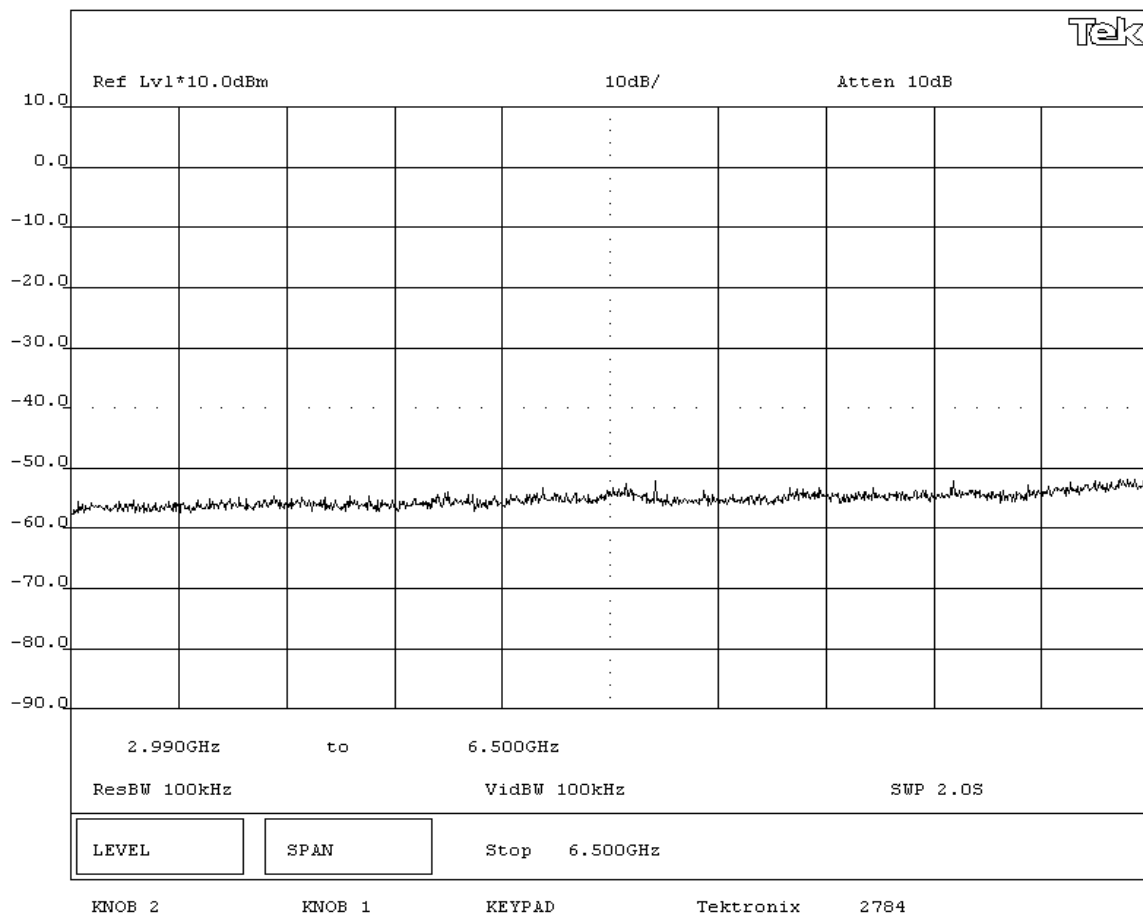
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Serial Number: 000DF01504A8			Date: 09/02/04		
Customer: INTERMEC Technologies			Temperature: 72 degrees F		
Attendees: None		Tested by: Rod Peloquin		Humidity: 43% RH	
Customer Ref. No.: N/A		Power: 120VAC/60Hz		Job Site: EV06	
TEST SPECIFICATIONS					
Specification: FCC Part 15.247(c)		Year: 2003		Method: FCC 97-114, ANSI C63.4	
				Year: 1992	
SAMPLE CALCULATIONS					
COMMENTS					
EUT OPERATING MODES					
Modulated by PRBS at 1 Mbps data rate, 802.11(b) modulation scheme					
DEVIATIONS FROM TEST STANDARD					
None					
REQUIREMENTS					
Maximum level of any spurious emission outside of the authorized band is 20 dB down from the fundamental.					
RESULTS					
Pass					
SIGNATURE					
 Tested By: _____					
DESCRIPTION OF TEST					
Antenna Conducted Spurious Emissions 15GHz - 25GHz - Low Channel - 802.11(b) 1 Mbps					



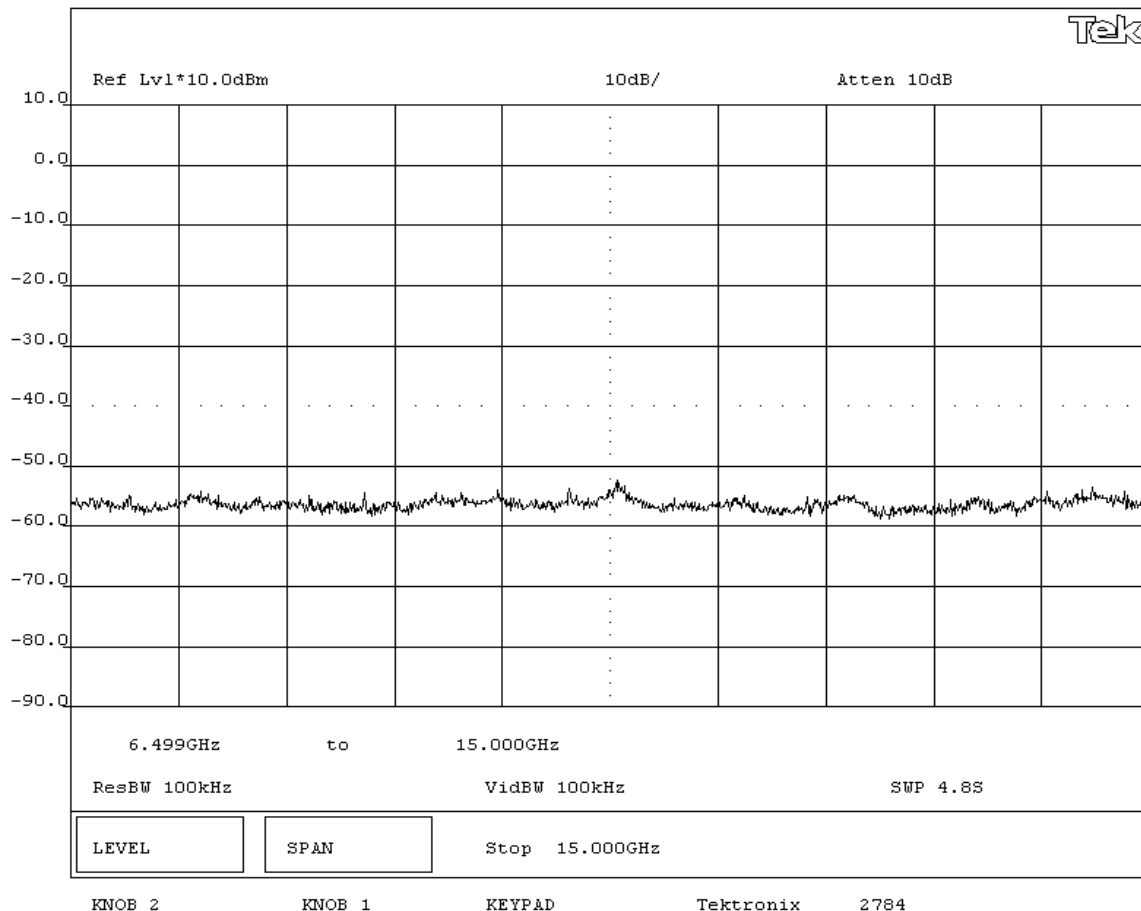
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Customer: INTERMEC Technologies				Temperature: 72 degrees F					
Attendees: None				Tested by: Rod Peloquin		Humidity: 43% RH			
Customer Ref. No.: N/A				Power: 120VAC/60Hz		Job Site: EV06			
TEST SPECIFICATIONS									
Specification: FCC Part 15.247(c)				Year: 2003		Method: FCC 97-114, ANSI C63.4		Year: 1992	
SAMPLE CALCULATIONS									
COMMENTS									
EUT OPERATING MODES									
Modulated by PRBS at 1 Mbps data rate, 802.11(b) modulation scheme									
DEVIATIONS FROM TEST STANDARD									
None									
REQUIREMENTS									
Maximum level of any spurious emission outside of the authorized band is 20 dB down from the fundamental.									
RESULTS									
Pass									
SIGNATURE									
 Tested By: _____									
DESCRIPTION OF TEST									
Antenna Conducted Spurious Emissions 0MHz-3GHz - Mid Channel - 802.11(b) 1 Mbps									



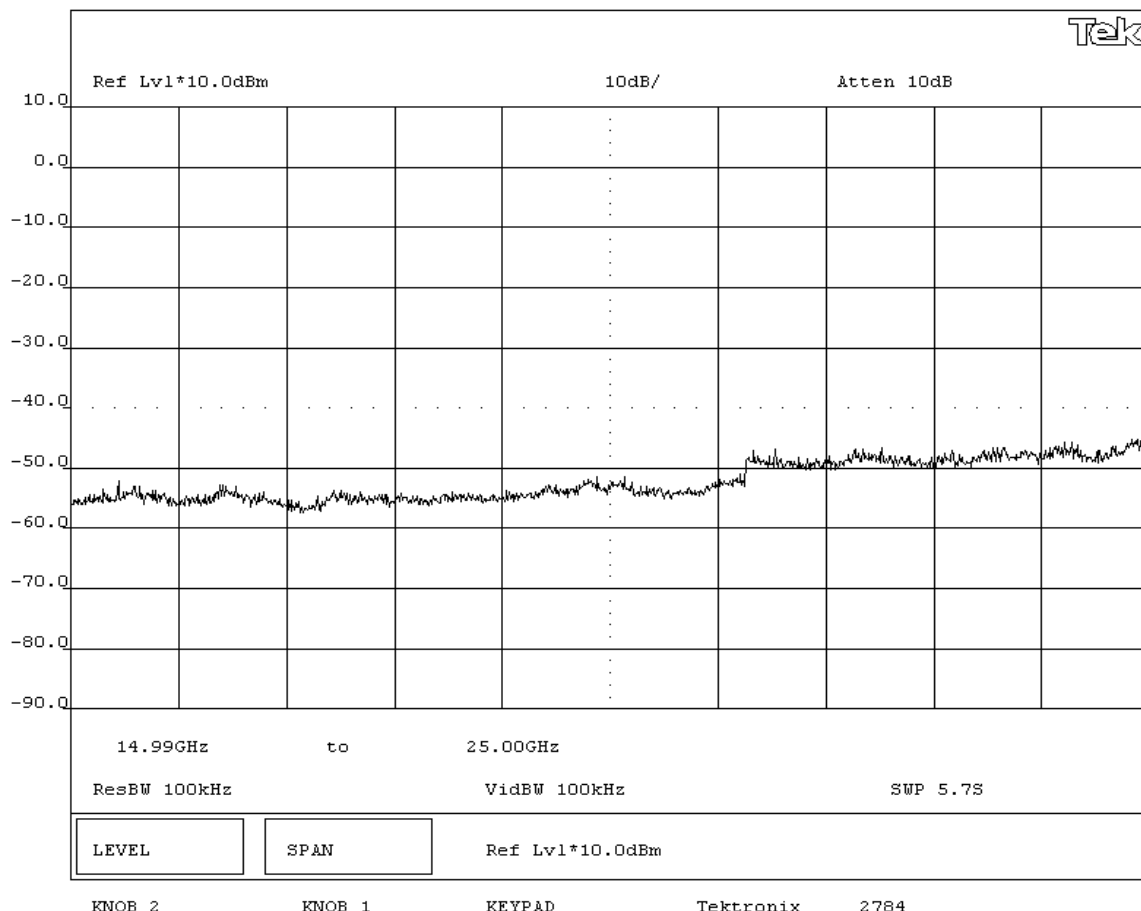
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Customer: INTERMEC Technologies			Temperature: 72 degrees F		
Attendees: None		Tested by: Rod Peloquin		Humidity: 43% RH	
Customer Ref. No.: N/A		Power: 120VAC/60Hz		Job Site: EV06	
TEST SPECIFICATIONS					
Specification: FCC Part 15.247(c)		Year: 2003		Method: FCC 97-114, ANSI C63.4	
				Year: 1992	
SAMPLE CALCULATIONS					
COMMENTS					
EUT OPERATING MODES					
Modulated by PRBS at 1 Mbps data rate, 802.11(b) modulation scheme					
DEVIATIONS FROM TEST STANDARD					
None					
REQUIREMENTS					
Maximum level of any spurious emission outside of the authorized band is 20 dB down from the fundamental.					
RESULTS					
Pass					
SIGNATURE					
 Tested By: _____					
DESCRIPTION OF TEST					
Antenna Conducted Spurious Emissions 3GHz-6.5GHz - Mid Channel - 802.11(b) 1 Mbps					



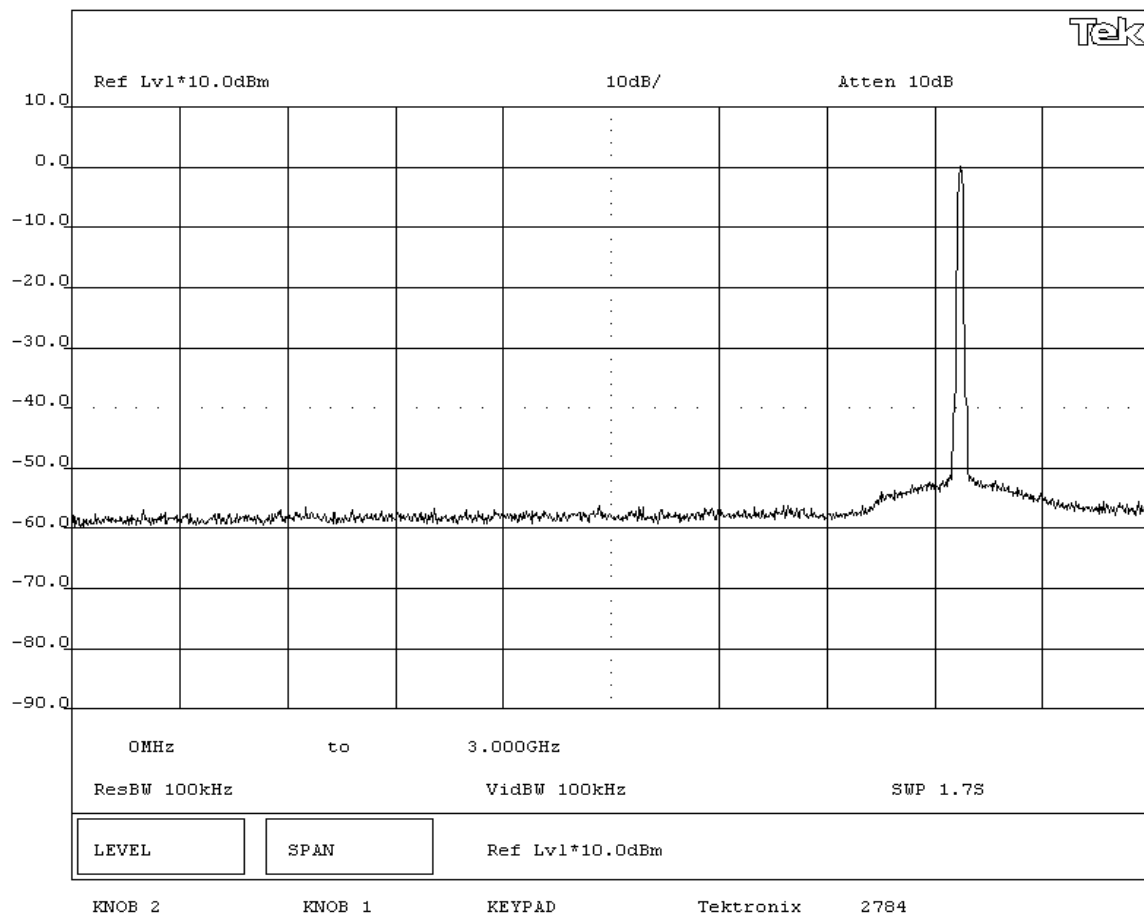
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Customer: INTERMEC Technologies			Temperature: 72 degrees F		
Attendees: None		Tested by: Rod Peloquin		Humidity: 43% RH	
Customer Ref. No.: N/A		Power: 120VAC/60Hz		Job Site: EV06	
TEST SPECIFICATIONS					
Specification: FCC Part 15.247(c)		Year: 2003		Method: FCC 97-114, ANSI C63.4	
				Year: 1992	
SAMPLE CALCULATIONS					
COMMENTS					
EUT OPERATING MODES					
Modulated by PRBS at 1 Mbps data rate, 802.11(b) modulation scheme					
DEVIATIONS FROM TEST STANDARD					
None					
REQUIREMENTS					
Maximum level of any spurious emission outside of the authorized band is 20 dB down from the fundamental.					
RESULTS					
Pass					
SIGNATURE					
 Tested By: _____					
DESCRIPTION OF TEST					
Antenna Conducted Spurious Emissions 6.5GHz-15GHz - Mid Channel - 802.11(b) 1 Mbps					



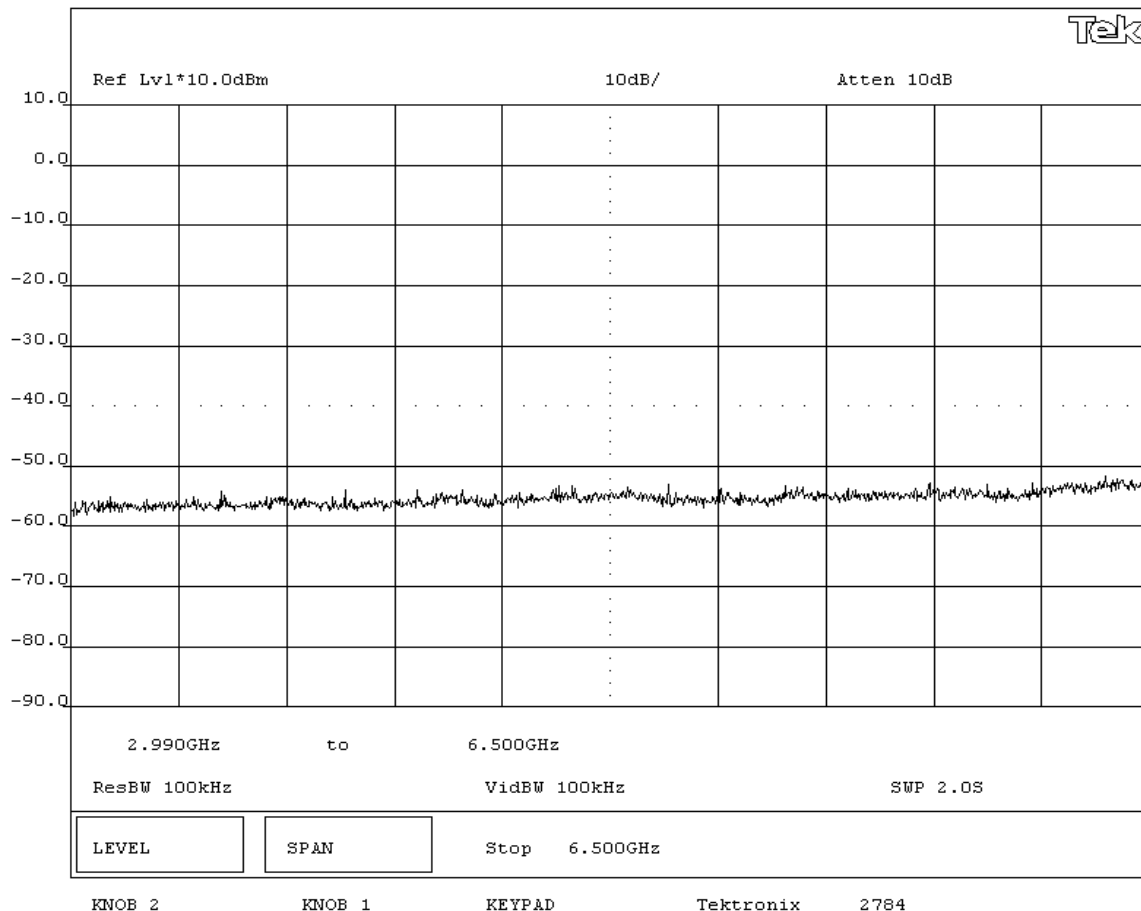
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Serial Number: 000DF01504A8				Date: 09/02/04					
Customer: INTERMEC Technologies				Temperature: 72 degrees F					
Attendees: None				Tested by: Rod Peloquin		Humidity: 43% RH			
Customer Ref. No.: N/A				Power: 120VAC/60Hz		Job Site: EV06			
TEST SPECIFICATIONS									
Specification: FCC Part 15.247(c)			Year: 2003		Method: FCC 97-114, ANSI C63.4			Year: 1992	
SAMPLE CALCULATIONS									
COMMENTS									
EUT OPERATING MODES									
Modulated by PRBS at 1 Mbps data rate, 802.11(b) modulation scheme									
DEVIATIONS FROM TEST STANDARD									
None									
REQUIREMENTS									
Maximum level of any spurious emission outside of the authorized band is 20 dB down from the fundamental.									
RESULTS									
Pass									
SIGNATURE									
 Tested By: _____									
DESCRIPTION OF TEST									
Antenna Conducted Spurious Emissions 15GHz - 25GHz - Mid Channel - 802.11(b) 1 Mbps									



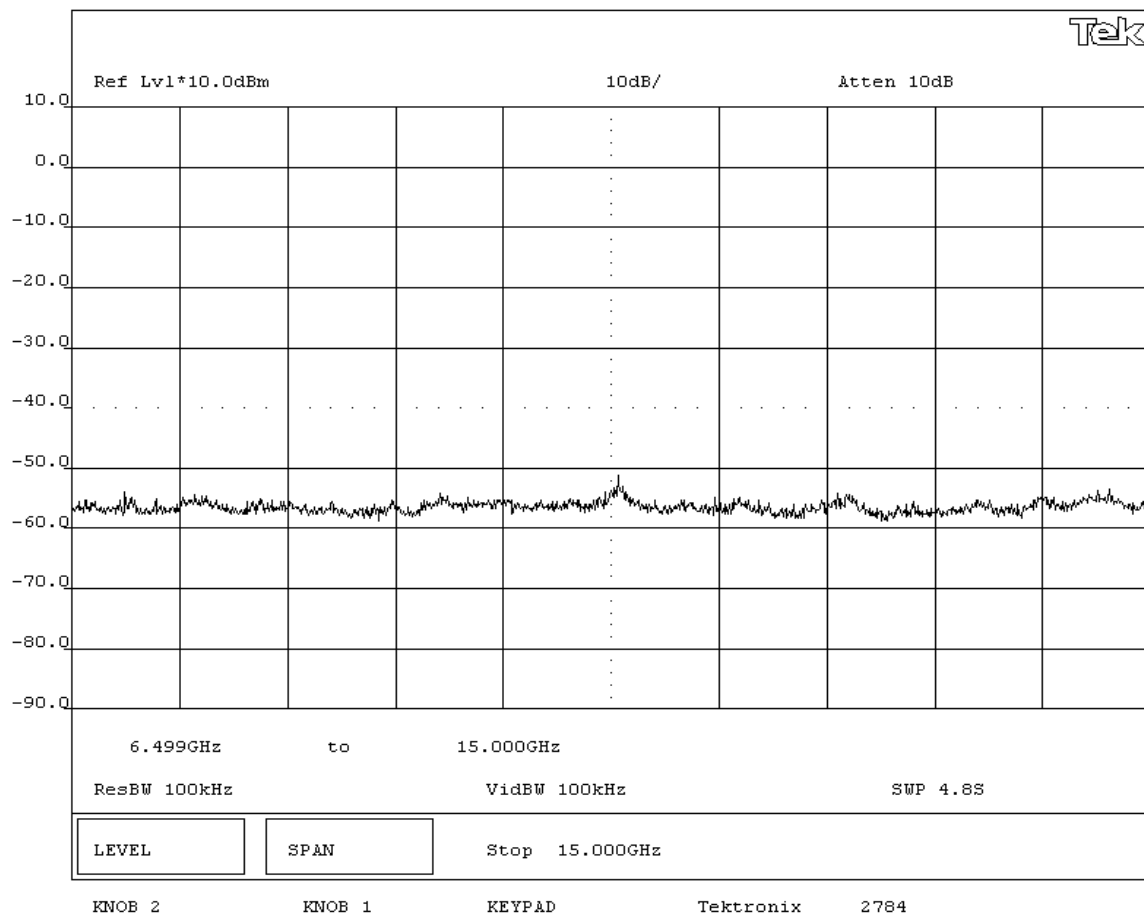
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Serial Number: 000DF01504A8			Date: 09/02/04		
Customer: INTERMEC Technologies			Temperature: 72 degrees F		
Attendees: None		Tested by: Rod Peloquin	Humidity: 43% RH		
Customer Ref. No.: N/A		Power: 120VAC/60Hz	Job Site: EV06		
TEST SPECIFICATIONS					
Specification: FCC Part 15.247(c)		Year: 2003	Method: FCC 97-114, ANSI C63.4		Year: 1992
SAMPLE CALCULATIONS					
COMMENTS					
EUT OPERATING MODES					
Modulated by PRBS at 1 Mbps data rate, 802.11(b) modulation scheme					
DEVIATIONS FROM TEST STANDARD					
None					
REQUIREMENTS					
Maximum level of any spurious emission outside of the authorized band is 20 dB down from the fundamental.					
RESULTS					
Pass					
SIGNATURE					
 Tested By: _____					
DESCRIPTION OF TEST					
Antenna Conducted Spurious Emissions 0MHz-3GHz - High Channel - 802.11(b) 1 Mbps					



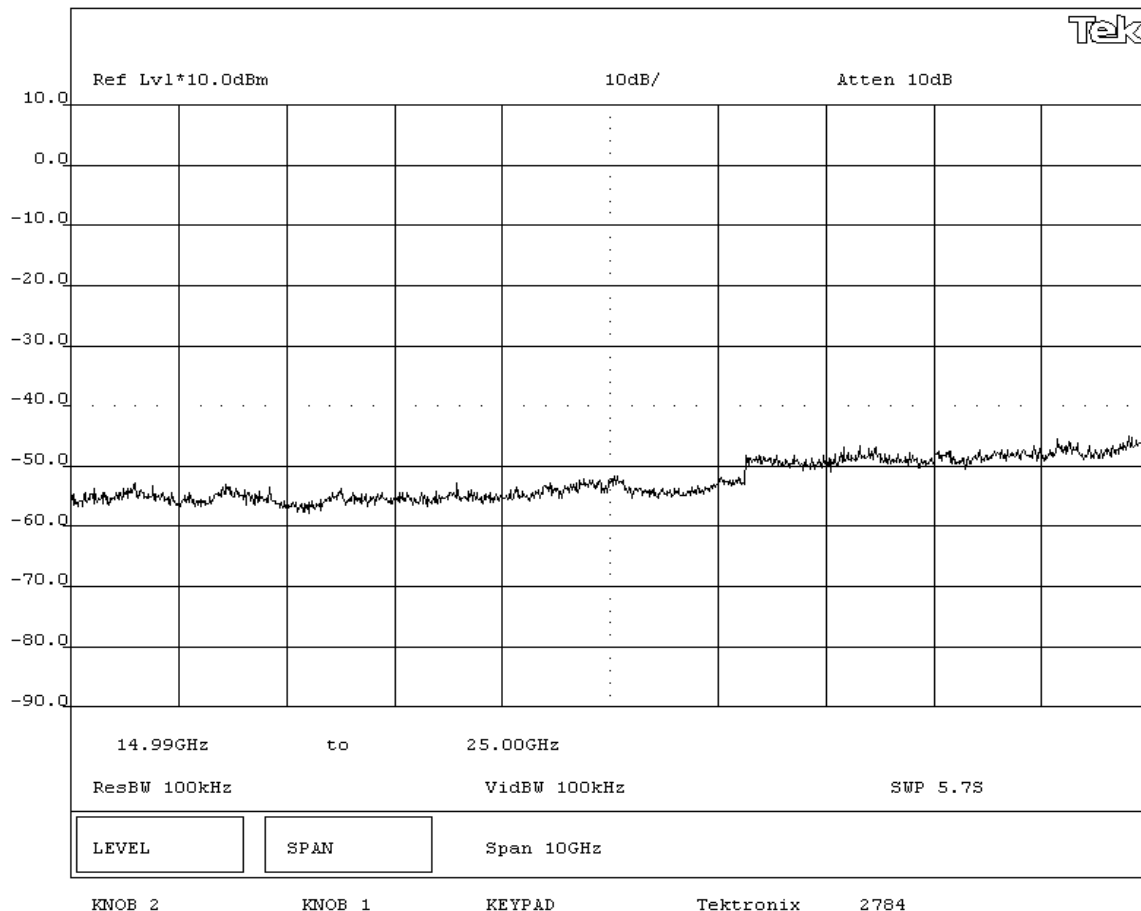
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Serial Number: 000DF01504A8				Date: 09/02/04					
Customer: INTERMEC Technologies				Temperature: 72 degrees F					
Attendees: None				Tested by: Rod Peloquin		Humidity: 43% RH		Job Site: EV06	
Customer Ref. No.: N/A				Power: 120VAC/60Hz					
TEST SPECIFICATIONS									
Specification: FCC Part 15.247(c)			Year: 2003		Method: FCC 97-114, ANSI C63.4			Year: 1992	
SAMPLE CALCULATIONS									
COMMENTS									
EUT OPERATING MODES									
Modulated by PRBS at 1 Mbps data rate, 802.11(b) modulation scheme									
DEVIATIONS FROM TEST STANDARD									
None									
REQUIREMENTS									
Maximum level of any spurious emission outside of the authorized band is 20 dB down from the fundamental.									
RESULTS									
Pass									
SIGNATURE									
 Tested By: _____									
DESCRIPTION OF TEST									
Antenna Conducted Spurious Emissions 3GHz-6.5GHz - High Channel - 802.11(b) 1 Mbps									



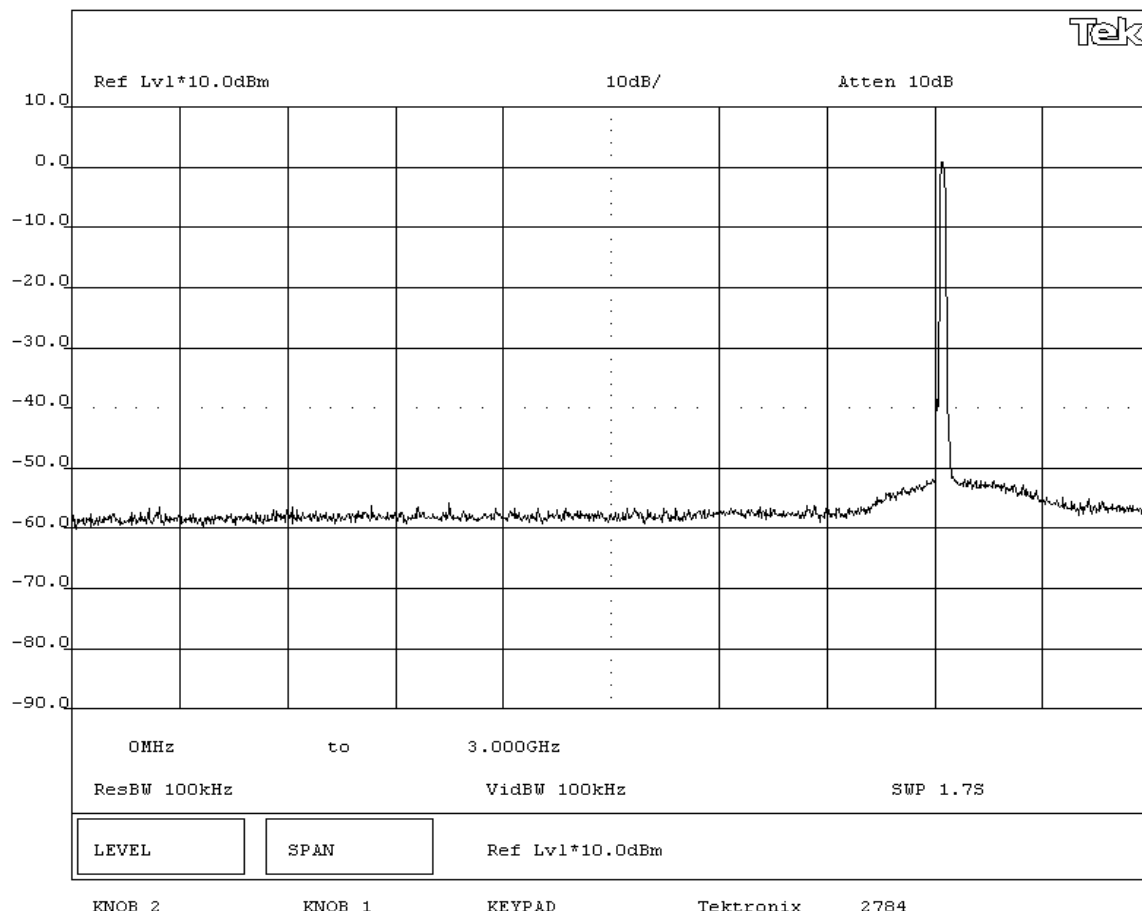
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Serial Number: 000DF01504A8				Date: 09/02/04					
Customer: INTERMEC Technologies				Temperature: 72 degrees F					
Attendees: None				Tested by: Rod Peloquin		Humidity: 43% RH		Job Site: EV06	
Customer Ref. No.: N/A				Power: 120VAC/60Hz					
TEST SPECIFICATIONS									
Specification: FCC Part 15.247(c)			Year: 2003		Method: FCC 97-114, ANSI C63.4			Year: 1992	
SAMPLE CALCULATIONS									
COMMENTS									
EUT OPERATING MODES									
Modulated by PRBS at 1 Mbps data rate, 802.11(b) modulation scheme									
DEVIATIONS FROM TEST STANDARD									
None									
REQUIREMENTS									
Maximum level of any spurious emission outside of the authorized band is 20 dB down from the fundamental.									
RESULTS									
Pass									
SIGNATURE									
 Tested By: _____									
DESCRIPTION OF TEST									
Antenna Conducted Spurious Emissions 6.5GHz-15GHz - High Channel - 802.11(b) 1 Mbps									



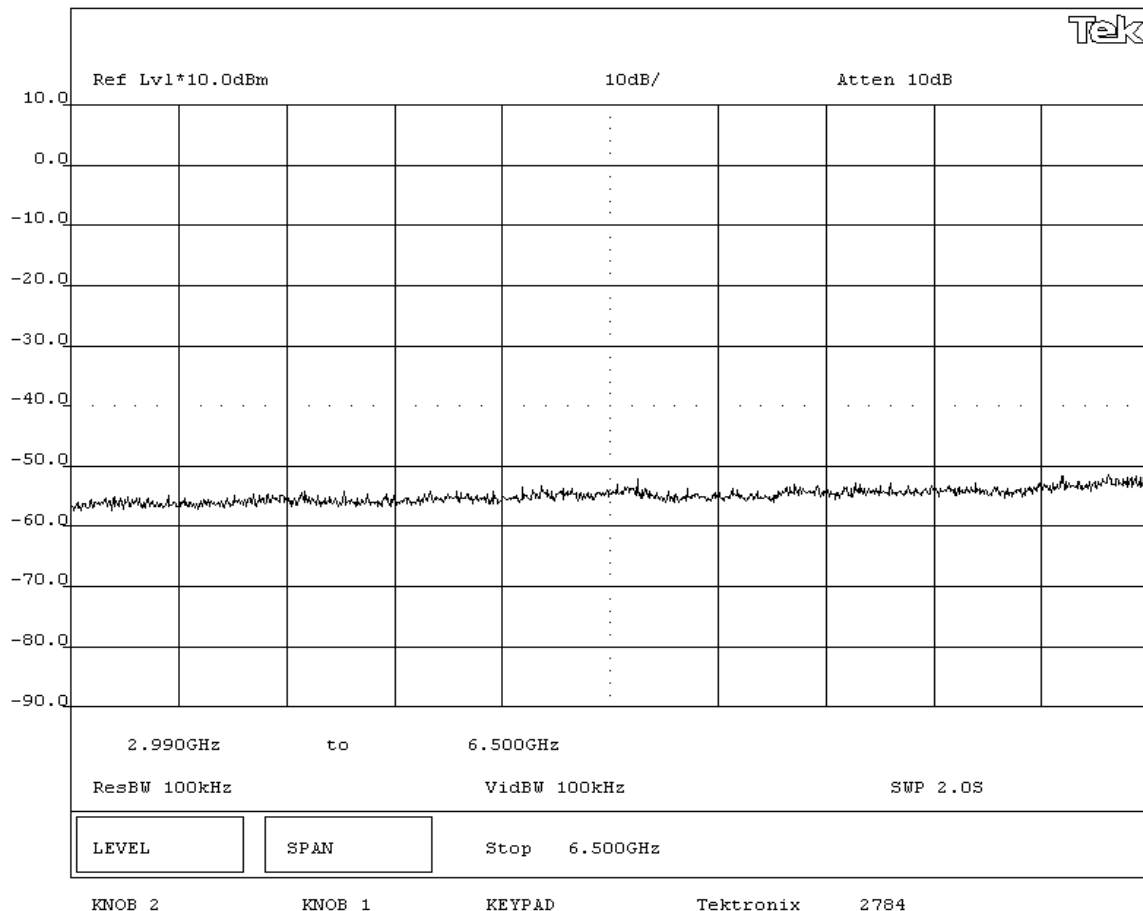
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Serial Number: 000DF01504A8			Date: 09/02/04		
Customer: INTERMEC Technologies			Temperature: 72 degrees F		
Attendees: None		Tested by: Rod Peloquin		Humidity: 43% RH	
Customer Ref. No.: N/A		Power: 120VAC/60Hz		Job Site: EV06	
TEST SPECIFICATIONS					
Specification: FCC Part 15.247(c)		Year: 2003		Method: FCC 97-114, ANSI C63.4	
				Year: 1992	
SAMPLE CALCULATIONS					
COMMENTS					
EUT OPERATING MODES					
Modulated by PRBS at 1 Mbps data rate, 802.11(b) modulation scheme					
DEVIATIONS FROM TEST STANDARD					
None					
REQUIREMENTS					
Maximum level of any spurious emission outside of the authorized band is 20 dB down from the fundamental.					
RESULTS					
Pass					
SIGNATURE					
 Tested By: _____					
DESCRIPTION OF TEST					
Antenna Conducted Spurious Emissions 15GHz - 25GHz - High Channel - 802.11(b) 1 Mbps					



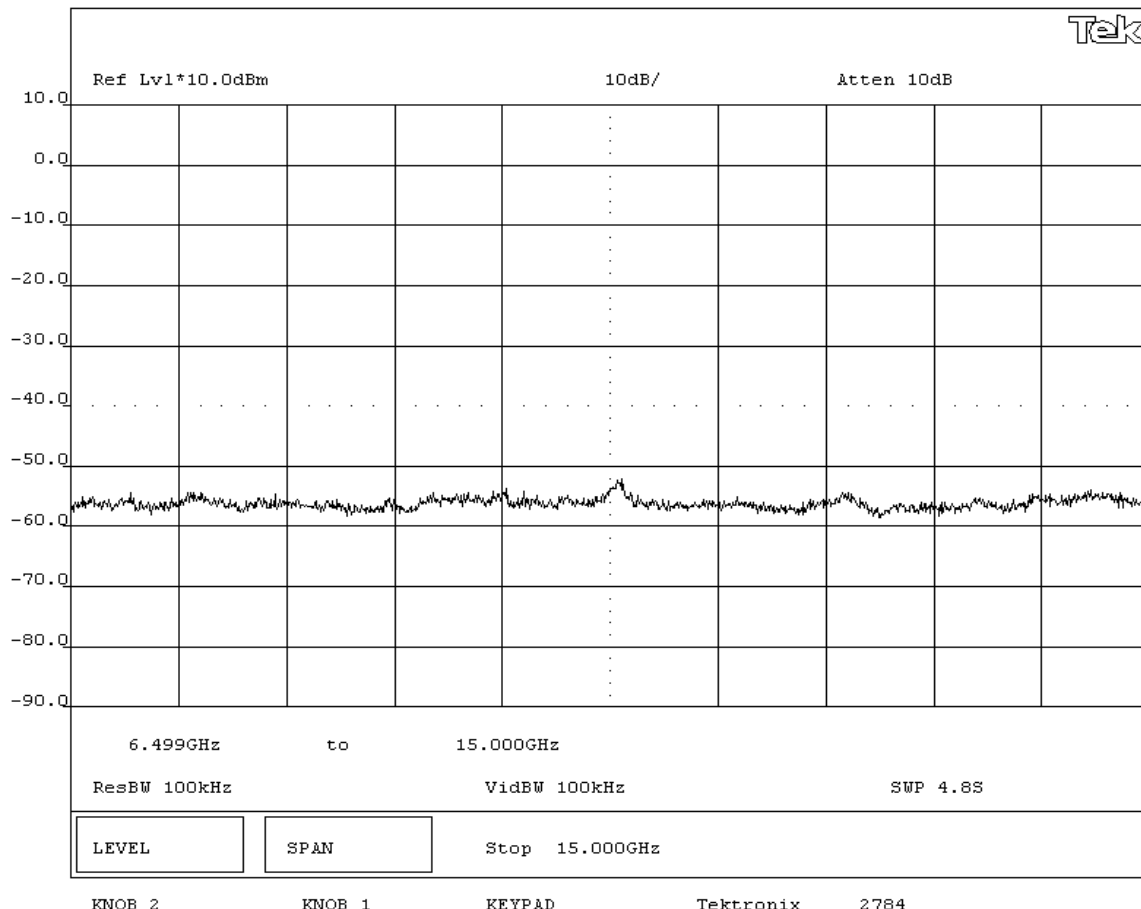
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Serial Number: 000DF01504A8			Date: 09/02/04		
Customer: INTERMEC Technologies			Temperature: 72 degrees F		
Attendees: None		Tested by: Rod Peloquin		Humidity: 43% RH	
Customer Ref. No.: N/A		Power: 120VAC/60Hz		Job Site: EV06	
TEST SPECIFICATIONS					
Specification: FCC Part 15.247(c)		Year: 2003		Method: FCC 97-114, ANSI C63.4	
				Year: 1992	
SAMPLE CALCULATIONS					
COMMENTS					
EUT OPERATING MODES					
Modulated by PRBS at 5.5 Mbps data rate, 802.11(b) modulation scheme					
DEVIATIONS FROM TEST STANDARD					
None					
REQUIREMENTS					
Maximum level of any spurious emission outside of the authorized band is 20 dB down from the fundamental.					
RESULTS					
Pass					
SIGNATURE					
 Tested By: _____					
DESCRIPTION OF TEST					
Antenna Conducted Spurious Emissions 0MHz-3GHz - Low Channel - 802.11(b) 5.5 Mbps					



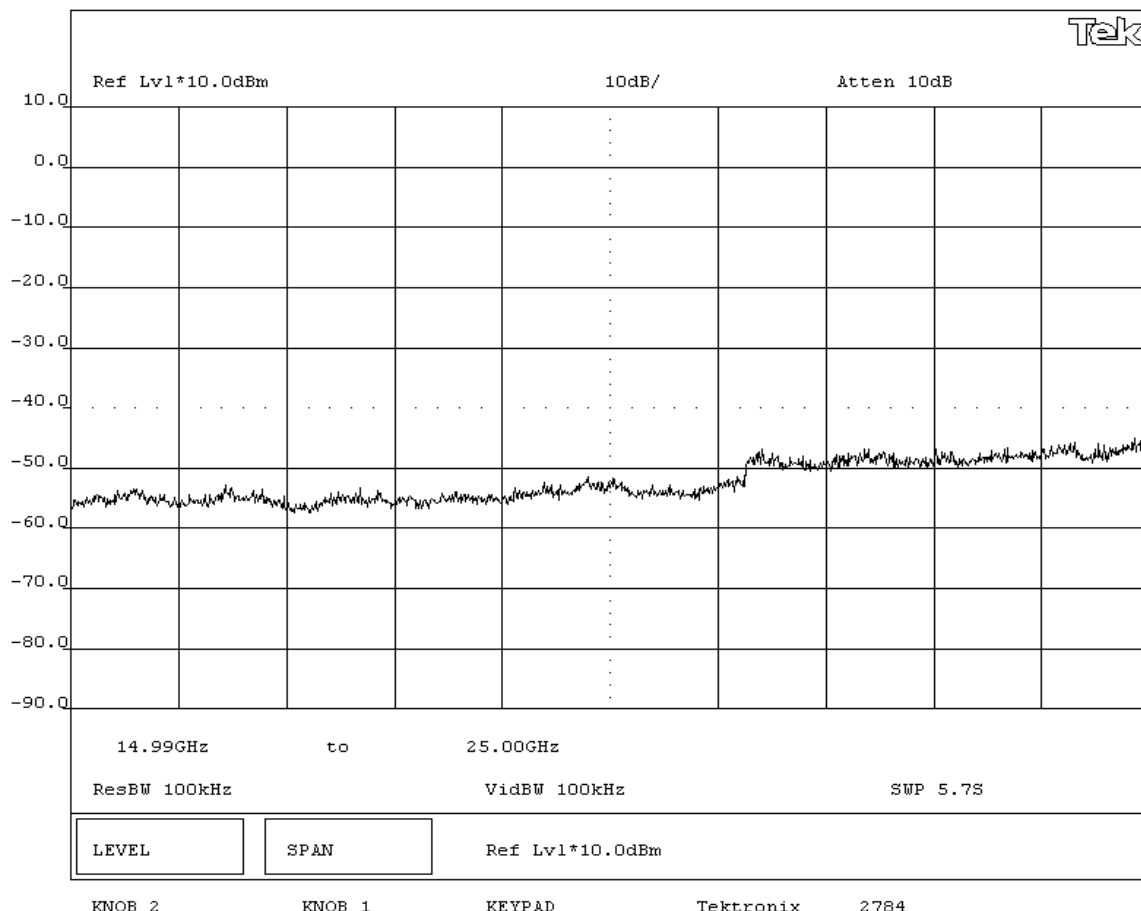
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Serial Number: 000DF01504A8			Date: 09/02/04		
Customer: INTERMEC Technologies			Temperature: 72 degrees F		
Attendees: None		Tested by: Rod Peloquin	Humidity: 43% RH		
Customer Ref. No.: N/A		Power: 120VAC/60Hz	Job Site: EV06		
TEST SPECIFICATIONS					
Specification: FCC Part 15.247(c)		Year: 2003	Method: FCC 97-114, ANSI C63.4		Year: 1992
SAMPLE CALCULATIONS					
COMMENTS					
EUT OPERATING MODES					
Modulated by PRBS at 5.5 Mbps data rate, 802.11(b) modulation scheme					
DEVIATIONS FROM TEST STANDARD					
None					
REQUIREMENTS					
Maximum level of any spurious emission outside of the authorized band is 20 dB down from the fundamental.					
RESULTS					
Pass					
SIGNATURE					
 Tested By: _____					
DESCRIPTION OF TEST					
Antenna Conducted Spurious Emissions 3GHz-6.5GHz - Low Channel - 802.11(b) 5.5 Mbps					



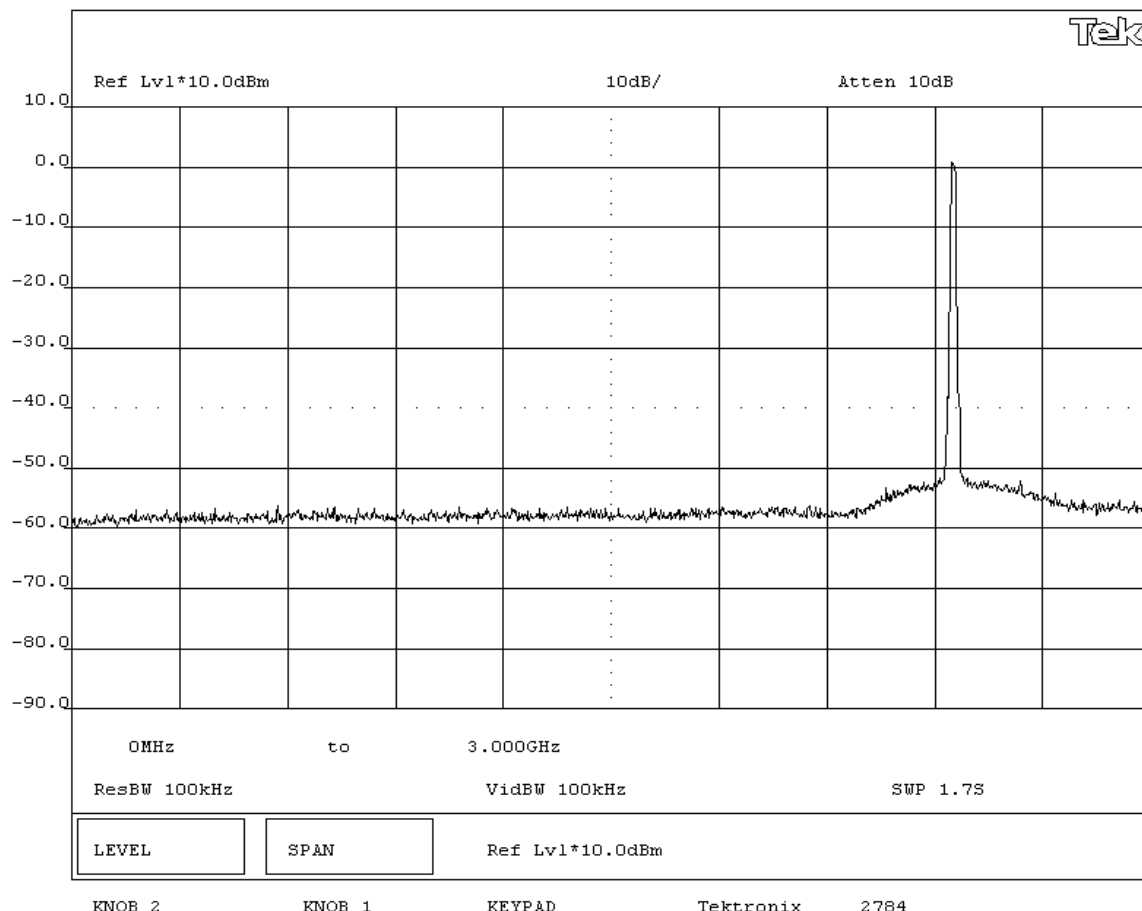
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Serial Number: 000DF01504A8				Date: 09/02/04					
Customer: INTERMEC Technologies				Temperature: 72 degrees F					
Attendees: None				Tested by: Rod Peloquin		Humidity: 43% RH		Job Site: EV06	
Customer Ref. No.: N/A				Power: 120VAC/60Hz					
TEST SPECIFICATIONS									
Specification: FCC Part 15.247(c)			Year: 2003		Method: FCC 97-114, ANSI C63.4			Year: 1992	
SAMPLE CALCULATIONS									
COMMENTS									
EUT OPERATING MODES									
Modulated by PRBS at 5.5 Mbps data rate, 802.11(b) modulation scheme									
DEVIATIONS FROM TEST STANDARD									
None									
REQUIREMENTS									
Maximum level of any spurious emission outside of the authorized band is 20 dB down from the fundamental.									
RESULTS									
Pass									
SIGNATURE									
 Tested By: _____									
DESCRIPTION OF TEST									
Antenna Conducted Spurious Emissions 6.5GHz-15GHz - Low Channel - 802.11(b) 5.5 Mbps									



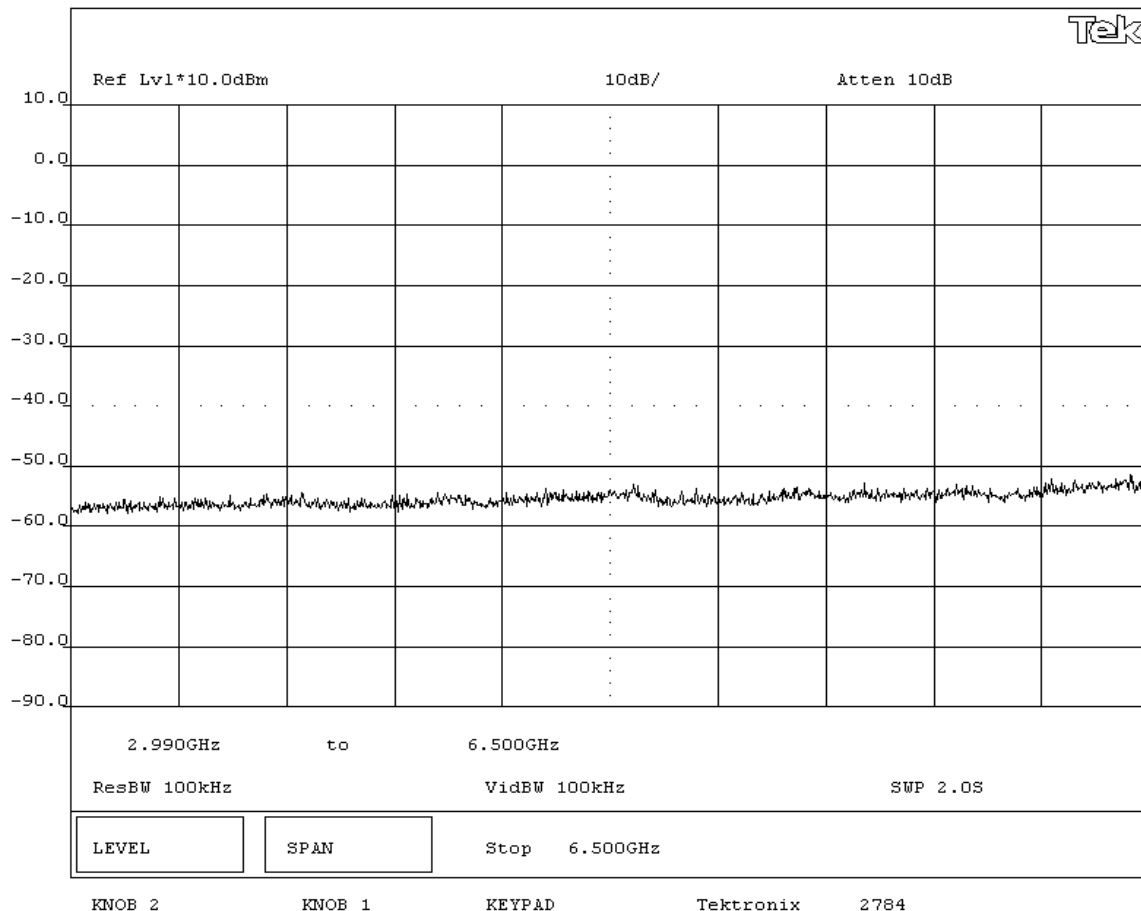
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Serial Number: 000DF01504A8			Date: 09/02/04		
Customer: INTERMEC Technologies			Temperature: 72 degrees F		
Attendees: None		Tested by: Rod Peloquin	Humidity: 43% RH		
Customer Ref. No.: N/A		Power: 120VAC/60Hz	Job Site: EV06		
TEST SPECIFICATIONS					
Specification: FCC Part 15.247(c)		Year: 2003	Method: FCC 97-114, ANSI C63.4		Year: 1992
SAMPLE CALCULATIONS					
COMMENTS					
EUT OPERATING MODES					
Modulated by PRBS at 5.5 Mbps data rate, 802.11(b) modulation scheme					
DEVIATIONS FROM TEST STANDARD					
None					
REQUIREMENTS					
Maximum level of any spurious emission outside of the authorized band is 20 dB down from the fundamental.					
RESULTS					
Pass					
SIGNATURE					
 Tested By: _____					
DESCRIPTION OF TEST					
Antenna Conducted Spurious Emissions 15GHz-25GHz - Low Channel - 802.11(b) 5.5 Mbps					



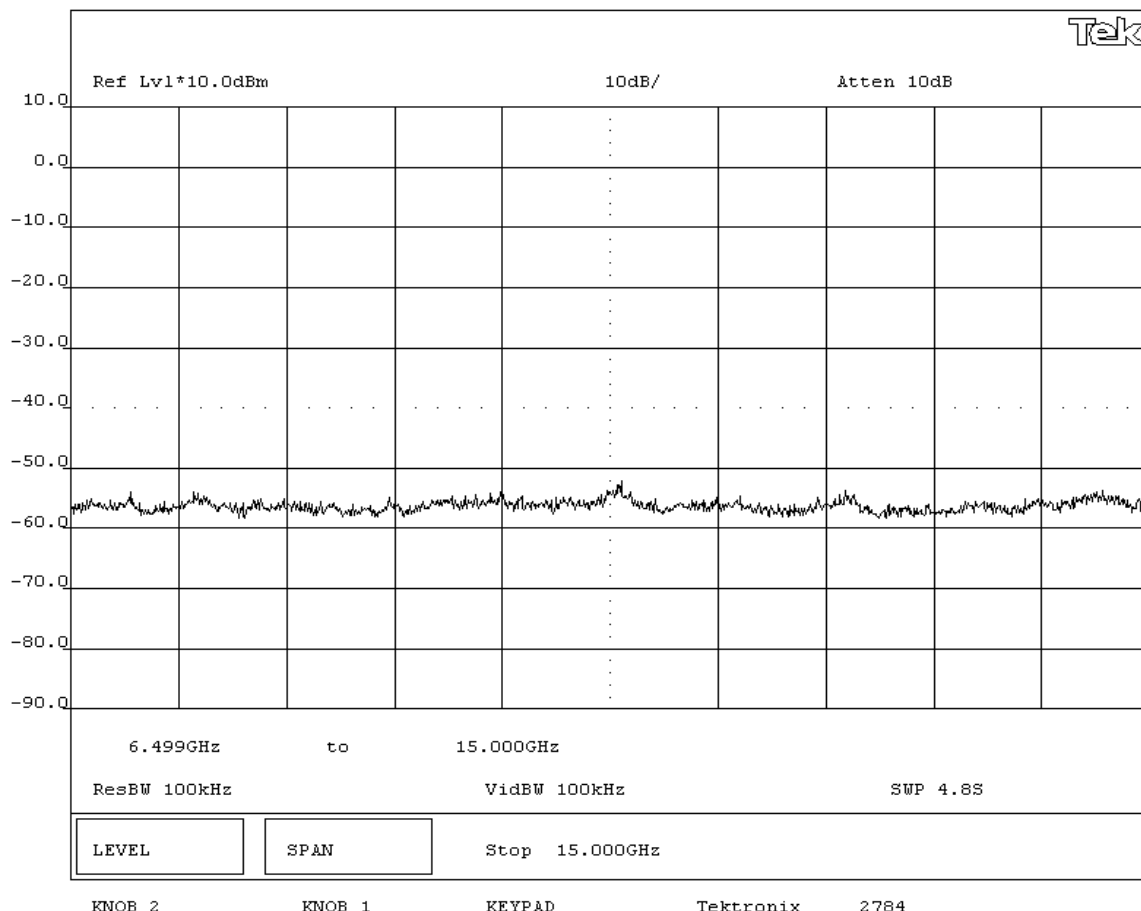
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Serial Number: 000DF01504A8			Date: 09/02/04		
Customer: INTERMEC Technologies			Temperature: 72 degrees F		
Attendees: None		Tested by: Rod Peloquin		Humidity: 43% RH	
Customer Ref. No.: N/A		Power: 120VAC/60Hz		Job Site: EV06	
TEST SPECIFICATIONS					
Specification: FCC Part 15.247(c)		Year: 2003		Method: FCC 97-114, ANSI C63.4	
				Year: 1992	
SAMPLE CALCULATIONS					
COMMENTS					
EUT OPERATING MODES					
Modulated by PRBS at 5.5 Mbps data rate, 802.11(b) modulation scheme					
DEVIATIONS FROM TEST STANDARD					
None					
REQUIREMENTS					
Maximum level of any spurious emission outside of the authorized band is 20 dB down from the fundamental.					
RESULTS					
Pass					
SIGNATURE					
 Tested By: _____					
DESCRIPTION OF TEST					
Antenna Conducted Spurious Emissions 0MHz-3GHz - Mid Channel - 802.11(b) 5.5 Mbps					



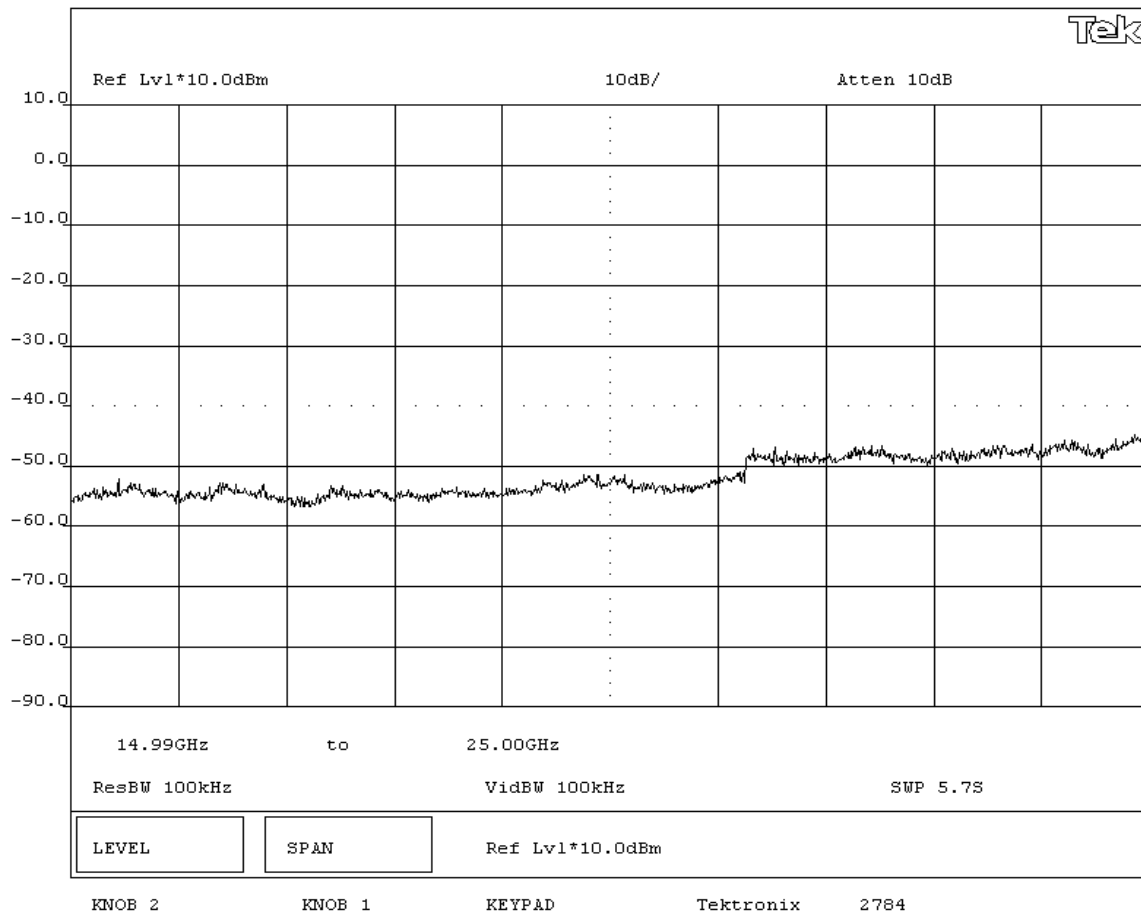
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EUT: 802MIAG-CV60			Work Order: ITRM0039		
Serial Number: 000DF01504A8			Date: 09/02/04		
Customer: INTERMEC Technologies			Temperature: 72 degrees F		
Attendees: None		Tested by: Rod Peloquin	Humidity: 43% RH		
Customer Ref. No.: N/A		Power: 120VAC/60Hz	Job Site: EV06		
TEST SPECIFICATIONS					
Specification: FCC Part 15.247(c)		Year: 2003	Method: FCC 97-114, ANSI C63.4		Year: 1992
SAMPLE CALCULATIONS					
COMMENTS					
EUT OPERATING MODES					
Modulated by PRBS at 5.5 Mbps data rate, 802.11(b) modulation scheme					
DEVIATIONS FROM TEST STANDARD					
None					
REQUIREMENTS					
Maximum level of any spurious emission outside of the authorized band is 20 dB down from the fundamental.					
RESULTS					
Pass					
SIGNATURE					
 Tested By: _____					
DESCRIPTION OF TEST					
Antenna Conducted Spurious Emissions 3GHz-6.5GHz - Mid Channel - 802.11(b) 5.5 Mbps					



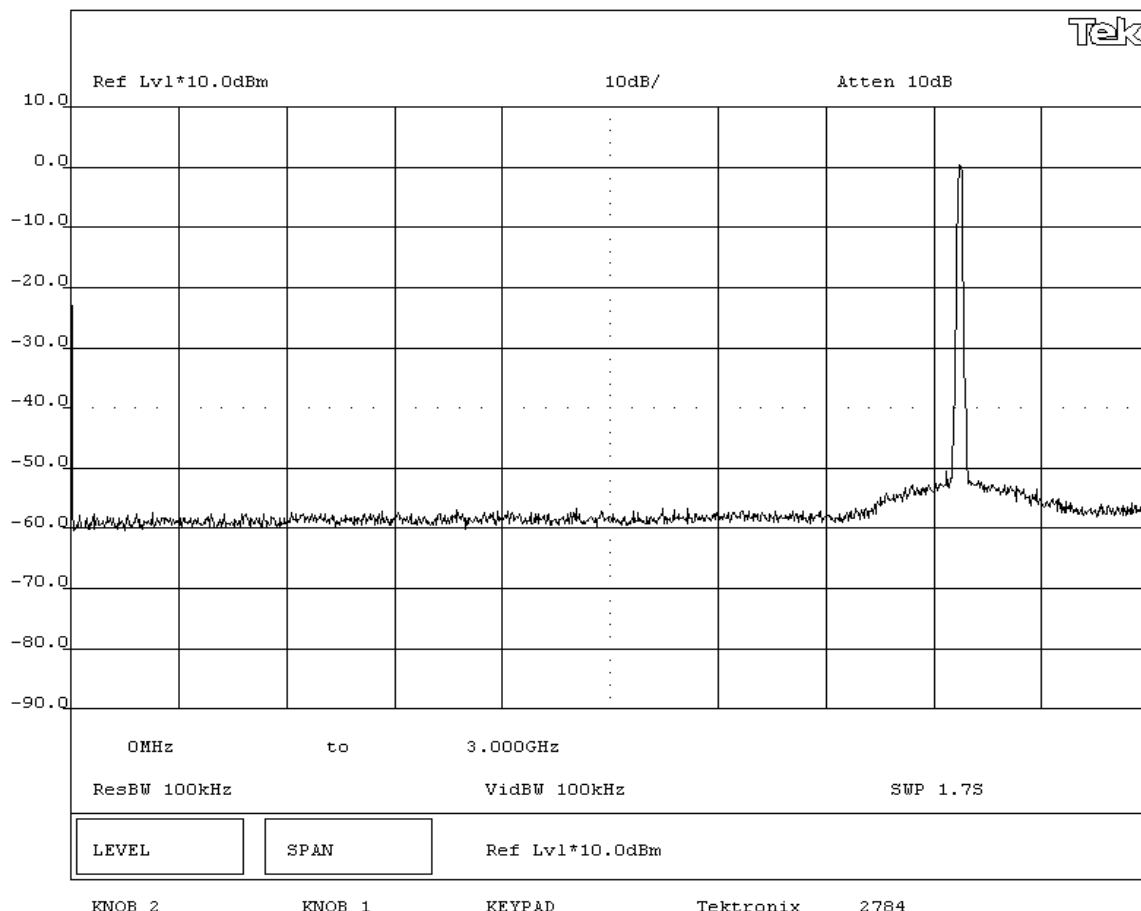
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Serial Number: 000DF01504A8				Date: 09/02/04					
Customer: INTERMEC Technologies				Temperature: 72 degrees F					
Attendees: None				Tested by: Rod Peloquin		Humidity: 43% RH		Job Site: EV06	
Customer Ref. No.: N/A				Power: 120VAC/60Hz					
TEST SPECIFICATIONS									
Specification: FCC Part 15.247(c)			Year: 2003		Method: FCC 97-114, ANSI C63.4			Year: 1992	
SAMPLE CALCULATIONS									
COMMENTS									
EUT OPERATING MODES									
Modulated by PRBS at 5.5 Mbps data rate, 802.11(b) modulation scheme									
DEVIATIONS FROM TEST STANDARD									
None									
REQUIREMENTS									
Maximum level of any spurious emission outside of the authorized band is 20 dB down from the fundamental.									
RESULTS									
Pass									
SIGNATURE									
 Tested By: _____									
DESCRIPTION OF TEST									
Antenna Conducted Spurious Emissions 6.5GHz-15GHz - Mid Channel - 802.11(b) 5.5 Mbps									



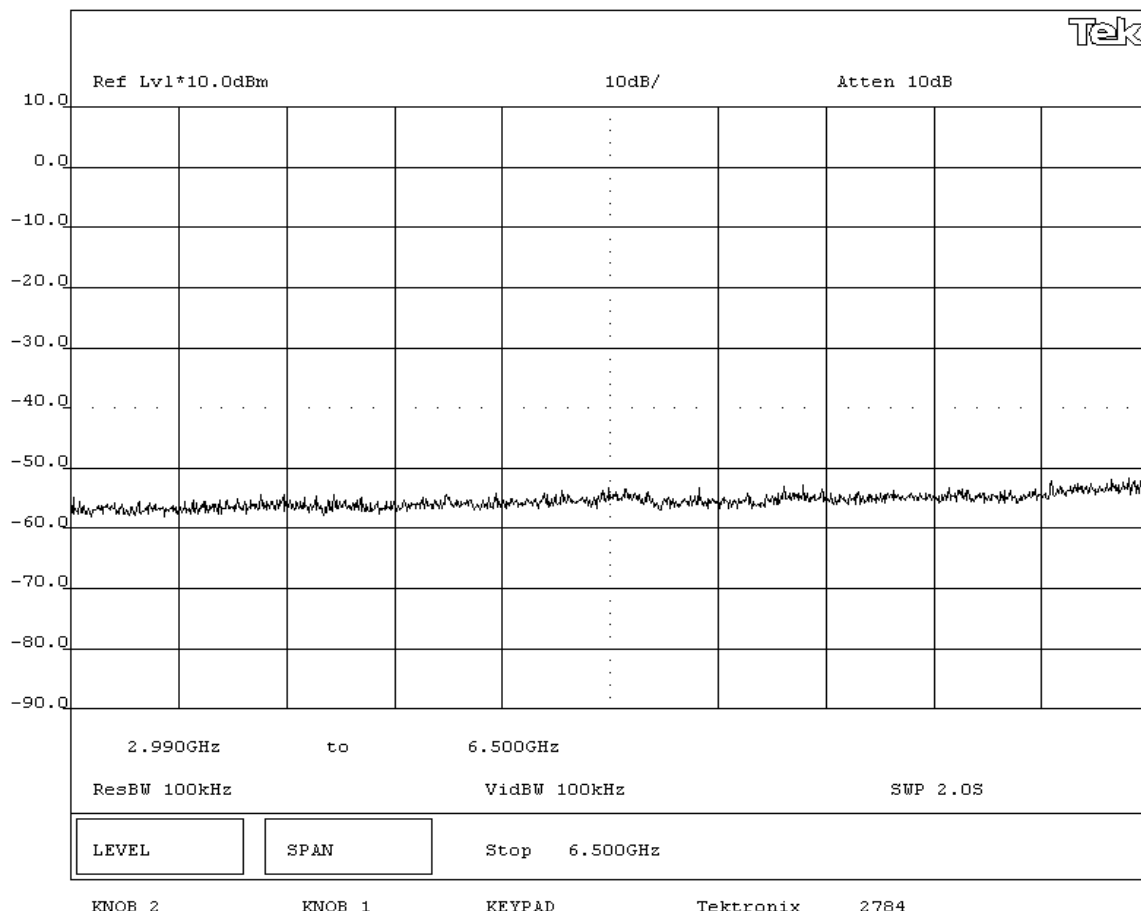
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Serial Number: 000DF01504A8			Date: 09/02/04		
Customer: INTERMEC Technologies			Temperature: 72 degrees F		
Attendees: None		Tested by: Rod Peloquin		Humidity: 43% RH	
Customer Ref. No.: N/A		Power: 120VAC/60Hz		Job Site: EV06	
TEST SPECIFICATIONS					
Specification: FCC Part 15.247(c)		Year: 2003		Method: FCC 97-114, ANSI C63.4	
				Year: 1992	
SAMPLE CALCULATIONS					
COMMENTS					
EUT OPERATING MODES					
Modulated by PRBS at 5.5 Mbps data rate, 802.11(b) modulation scheme					
DEVIATIONS FROM TEST STANDARD					
None					
REQUIREMENTS					
Maximum level of any spurious emission outside of the authorized band is 20 dB down from the fundamental.					
RESULTS					
Pass					
SIGNATURE					
 Tested By: _____					
DESCRIPTION OF TEST					
Antenna Conducted Spurious Emissions 15GHz-25GHz - Mid Channel - 802.11(b) 5.5 Mbps					



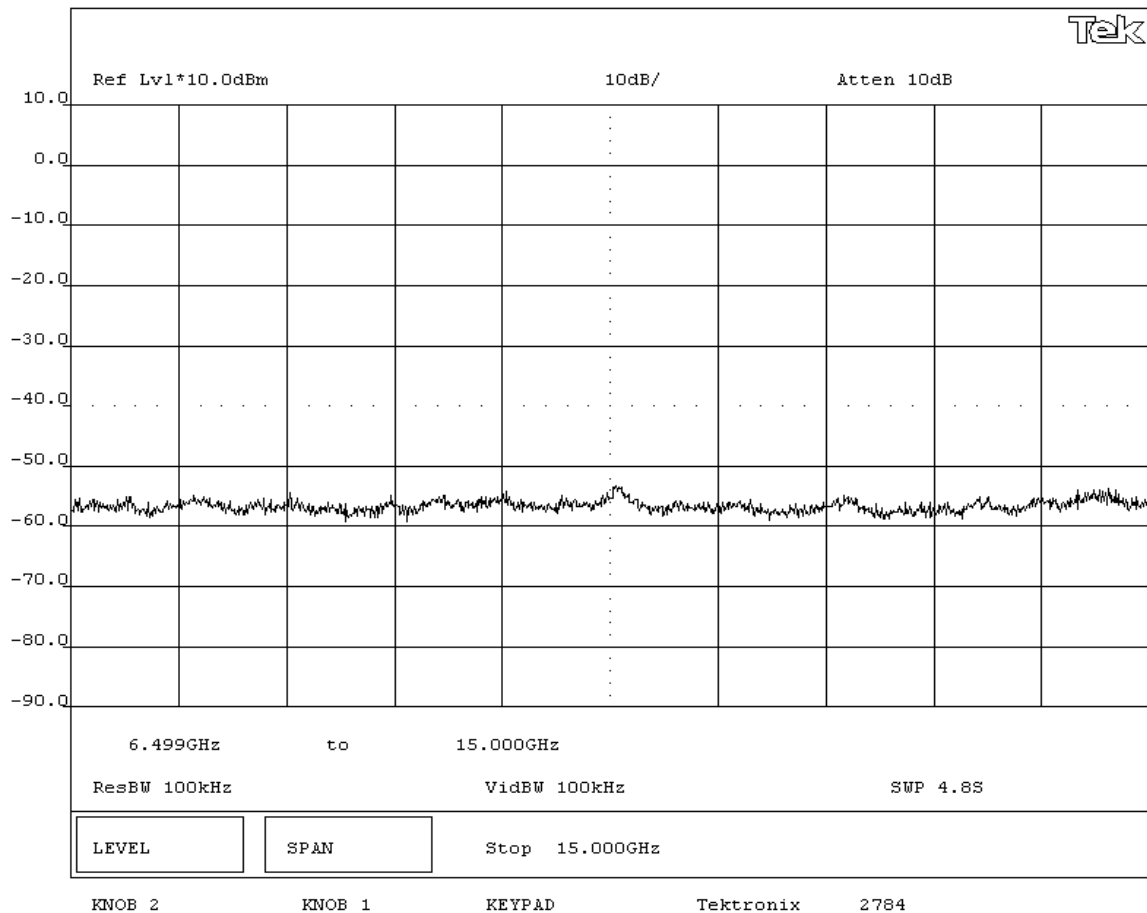
NORTHWEST EMC		EMISSIONS DATA SHEET		Rev BETA 01/30/01	
EUT: 802MIAG-CV60			Work Order: ITRM0039		
Serial Number: 000DF01504A8			Date: 09/02/04		
Customer: INTERMEC Technologies			Temperature: 72 degrees F		
Attendees: None		Tested by: Rod Peloquin		Humidity: 43% RH	
Customer Ref. No.: N/A		Power: 120VAC/60Hz		Job Site: EV06	
TEST SPECIFICATIONS					
Specification: FCC Part 15.247(c)		Year: 2003		Method: FCC 97-114, ANSI C63.4	
				Year: 1992	
SAMPLE CALCULATIONS					
COMMENTS					
EUT OPERATING MODES					
Modulated by PRBS at 5.5 Mbps data rate, 802.11(b) modulation scheme					
DEVIATIONS FROM TEST STANDARD					
None					
REQUIREMENTS					
Maximum level of any spurious emission outside of the authorized band is 20 dB down from the fundamental.					
RESULTS					
Pass					
SIGNATURE					
 Tested By: _____					
DESCRIPTION OF TEST					
Antenna Conducted Spurious Emissions 0MHz-3GHz - High Channel - 802.11(b) 5.5 Mbps					



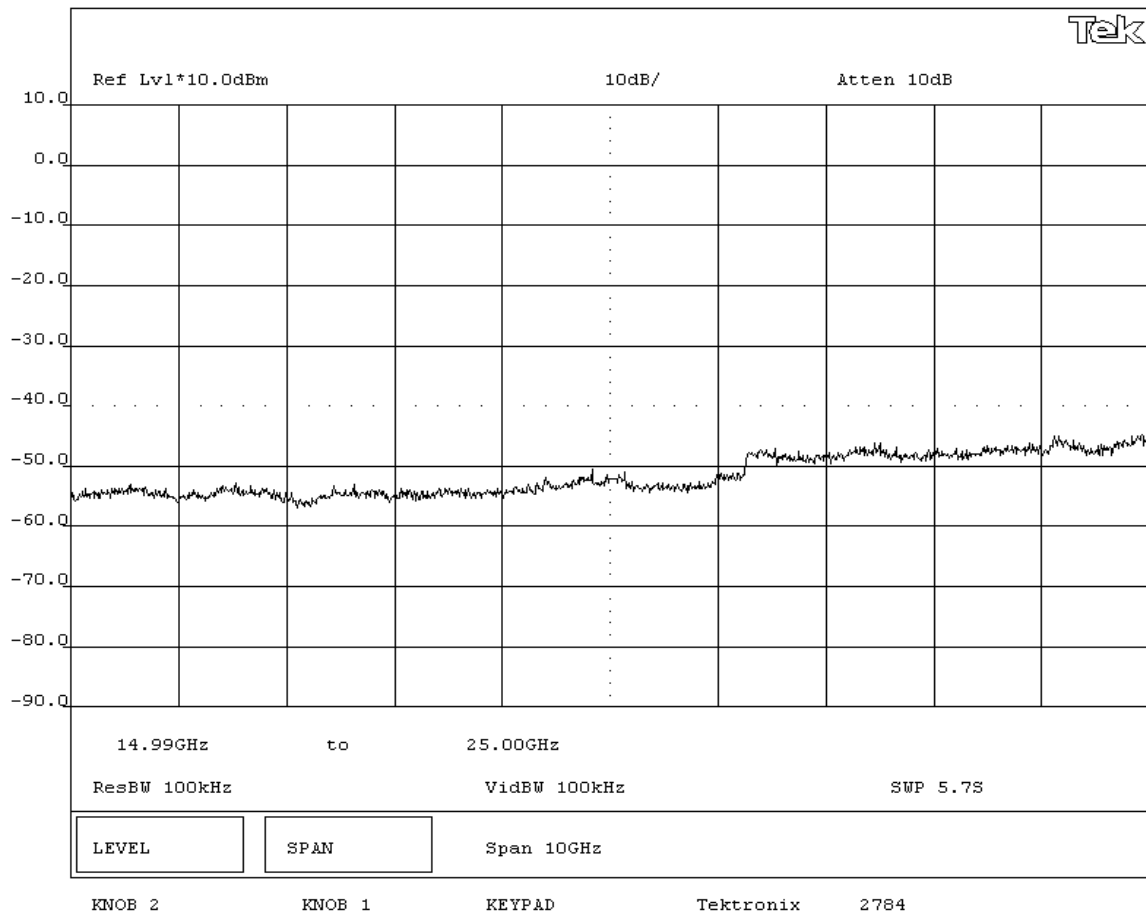
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EUT: 802MIAG-CV60			Work Order: ITRM0039		
Serial Number: 000DF01504A8			Date: 09/02/04		
Customer: INTERMEC Technologies			Temperature: 72 degrees F		
Attendees: None		Tested by: Rod Peloquin		Humidity: 43% RH	
Customer Ref. No.: N/A		Power: 120VAC/60Hz		Job Site: EV06	
TEST SPECIFICATIONS					
Specification: FCC Part 15.247(c)		Year: 2003		Method: FCC 97-114, ANSI C63.4	
				Year: 1992	
SAMPLE CALCULATIONS					
COMMENTS					
EUT OPERATING MODES					
Modulated by PRBS at 5.5 Mbps data rate, 802.11(b) modulation scheme					
DEVIATIONS FROM TEST STANDARD					
None					
REQUIREMENTS					
Maximum level of any spurious emission outside of the authorized band is 20 dB down from the fundamental.					
RESULTS					
Pass					
SIGNATURE					
 Tested By: _____					
DESCRIPTION OF TEST					
Antenna Conducted Spurious Emissions 3GHz-6.5GHz - High Channel - 802.11(b) 5.5 Mbps					



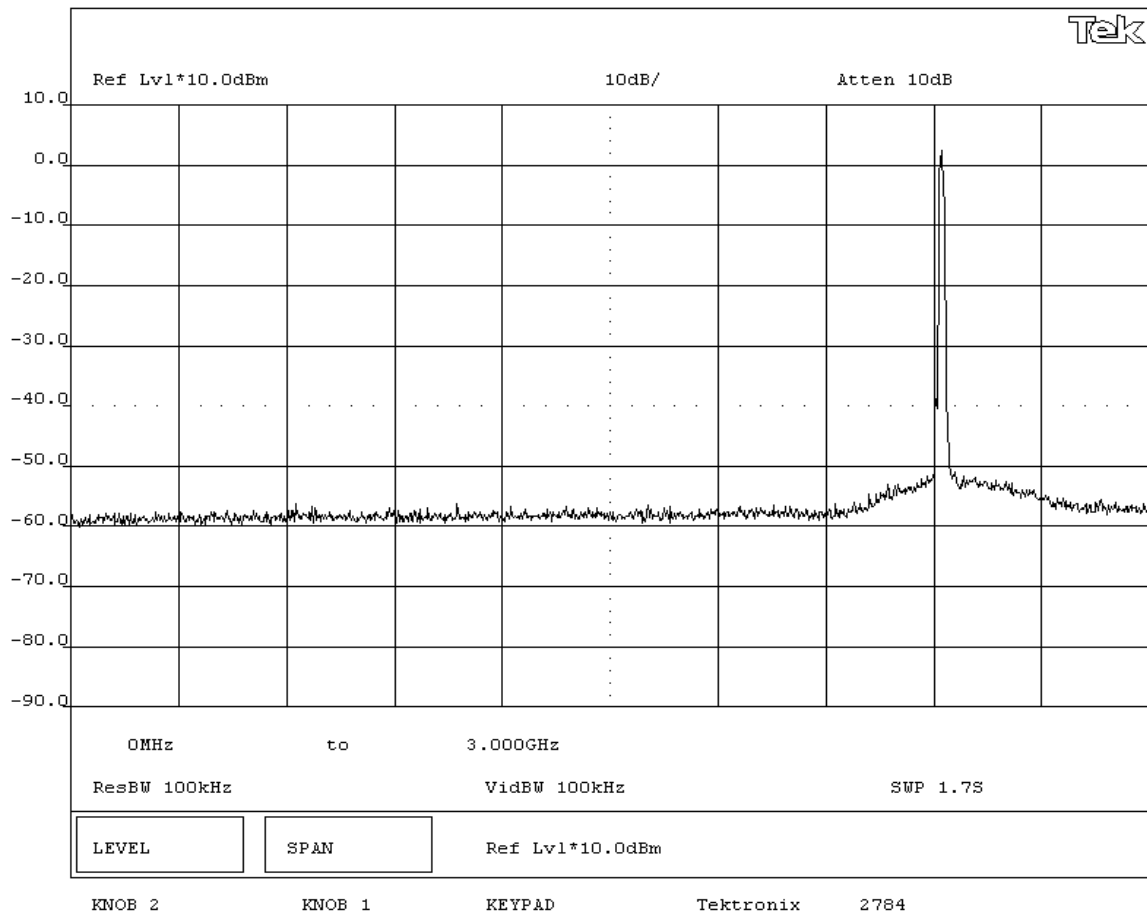
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EUT: 802MIAG-CV60			Work Order: ITRM0039		
Serial Number: 000DF01504A8			Date: 09/02/04		
Customer: INTERMEC Technologies			Temperature: 72 degrees F		
Attendees: None		Tested by: Rod Peloquin		Humidity: 43% RH	
Customer Ref. No.: N/A		Power: 120VAC/60Hz		Job Site: EV06	
TEST SPECIFICATIONS					
Specification: FCC Part 15.247(c)		Year: 2003		Method: FCC 97-114, ANSI C63.4	
				Year: 1992	
SAMPLE CALCULATIONS					
COMMENTS					
EUT OPERATING MODES					
Modulated by PRBS at 5.5 Mbps data rate, 802.11(b) modulation scheme					
DEVIATIONS FROM TEST STANDARD					
None					
REQUIREMENTS					
Maximum level of any spurious emission outside of the authorized band is 20 dB down from the fundamental.					
RESULTS					
Pass					
SIGNATURE					
 Tested By: _____					
DESCRIPTION OF TEST					
Antenna Conducted Spurious Emissions 6.5GHz-15GHz - High Channel - 802.11(b) 5.5 Mbps					



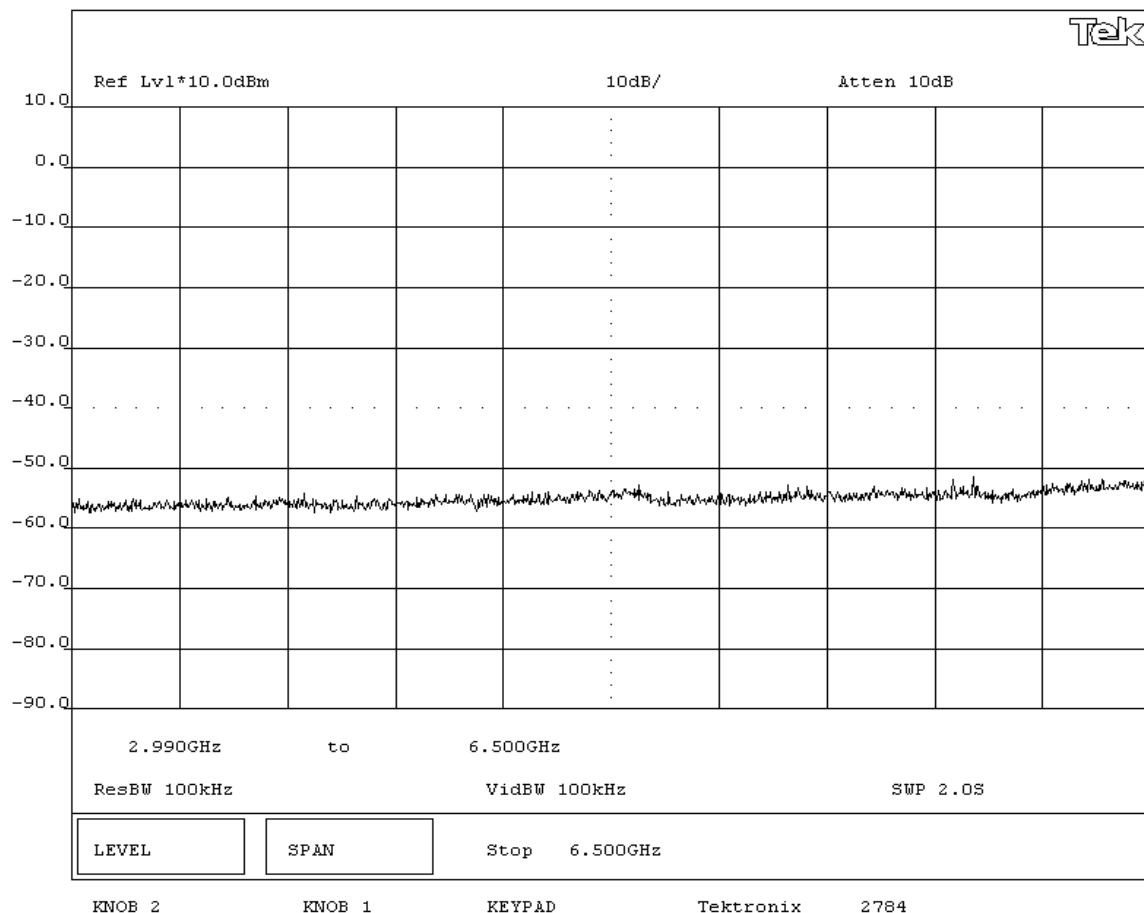
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Serial Number: 000DF01504A8			Date: 09/02/04		
Customer: INTERMEC Technologies			Temperature: 72 degrees F		
Attendees: None		Tested by: Rod Peloquin		Humidity: 43% RH	
Customer Ref. No.: N/A		Power: 120VAC/60Hz		Job Site: EV06	
TEST SPECIFICATIONS					
Specification: FCC Part 15.247(c)		Year: 2003		Method: FCC 97-114, ANSI C63.4	
				Year: 1992	
SAMPLE CALCULATIONS					
COMMENTS					
EUT OPERATING MODES					
Modulated by PRBS at 5.5 Mbps data rate, 802.11(b) modulation scheme					
DEVIATIONS FROM TEST STANDARD					
None					
REQUIREMENTS					
Maximum level of any spurious emission outside of the authorized band is 20 dB down from the fundamental.					
RESULTS					
Pass					
SIGNATURE					
 Tested By: _____					
DESCRIPTION OF TEST					
Antenna Conducted Spurious Emissions 15GHz-25GHz - Mid Channel - 802.11(b) 5.5 Mbps					



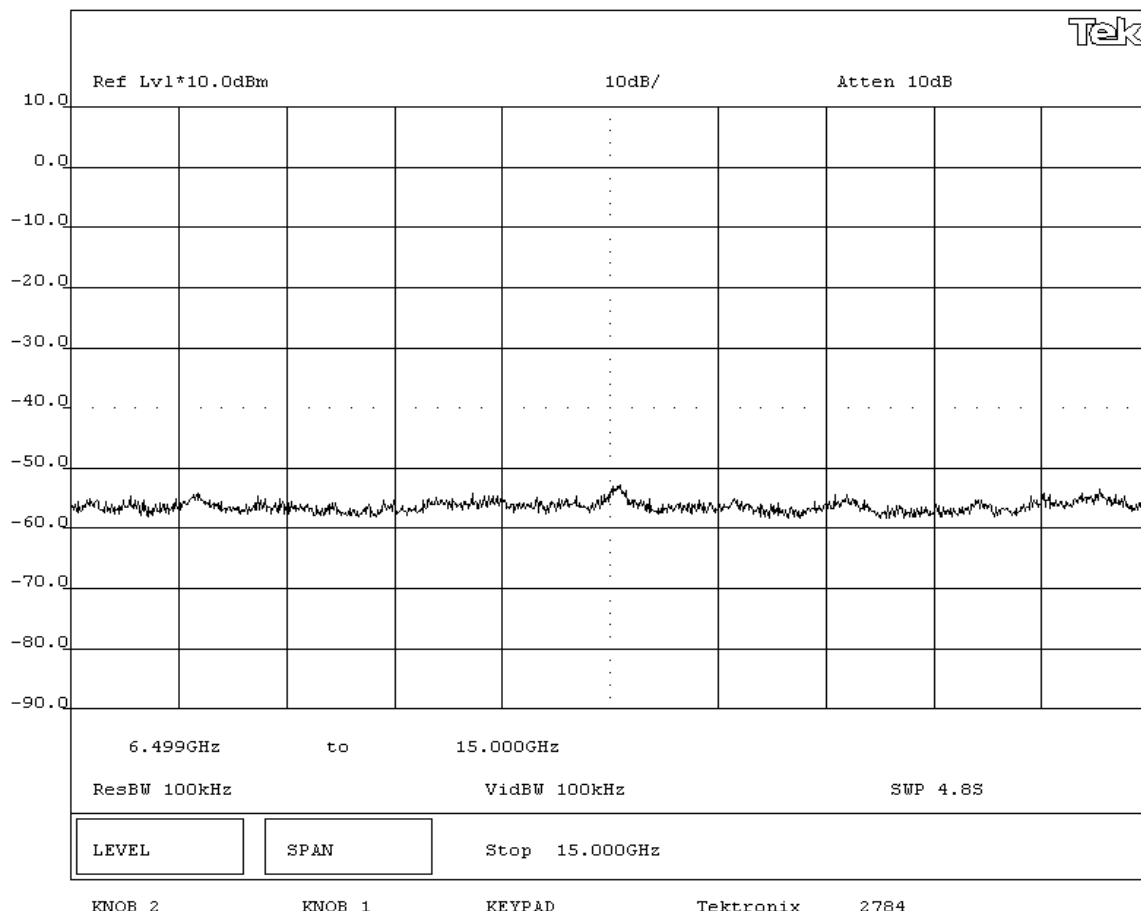
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Serial Number: 000DF01504A8			Date: 09/02/04		
Customer: INTERMEC Technologies			Temperature: 72 degrees F		
Attendees: None		Tested by: Rod Peloquin		Humidity: 43% RH	
Customer Ref. No.: N/A		Power: 120VAC/60Hz		Job Site: EV06	
TEST SPECIFICATIONS					
Specification: FCC Part 15.247(c)		Year: 2003		Method: FCC 97-114, ANSI C63.4	
				Year: 1992	
SAMPLE CALCULATIONS					
COMMENTS					
EUT OPERATING MODES					
Modulated by PRBS at maximum data rate, 802.11(b) modulation scheme					
DEVIATIONS FROM TEST STANDARD					
None					
REQUIREMENTS					
Maximum level of any spurious emission outside of the authorized band is 20 dB down from the fundamental.					
RESULTS					
Pass					
SIGNATURE					
 Tested By: _____					
DESCRIPTION OF TEST					
Antenna Conducted Spurious Emissions 0MHz-3GHz - Low Channel - 802.11(b) 11 Mbps					



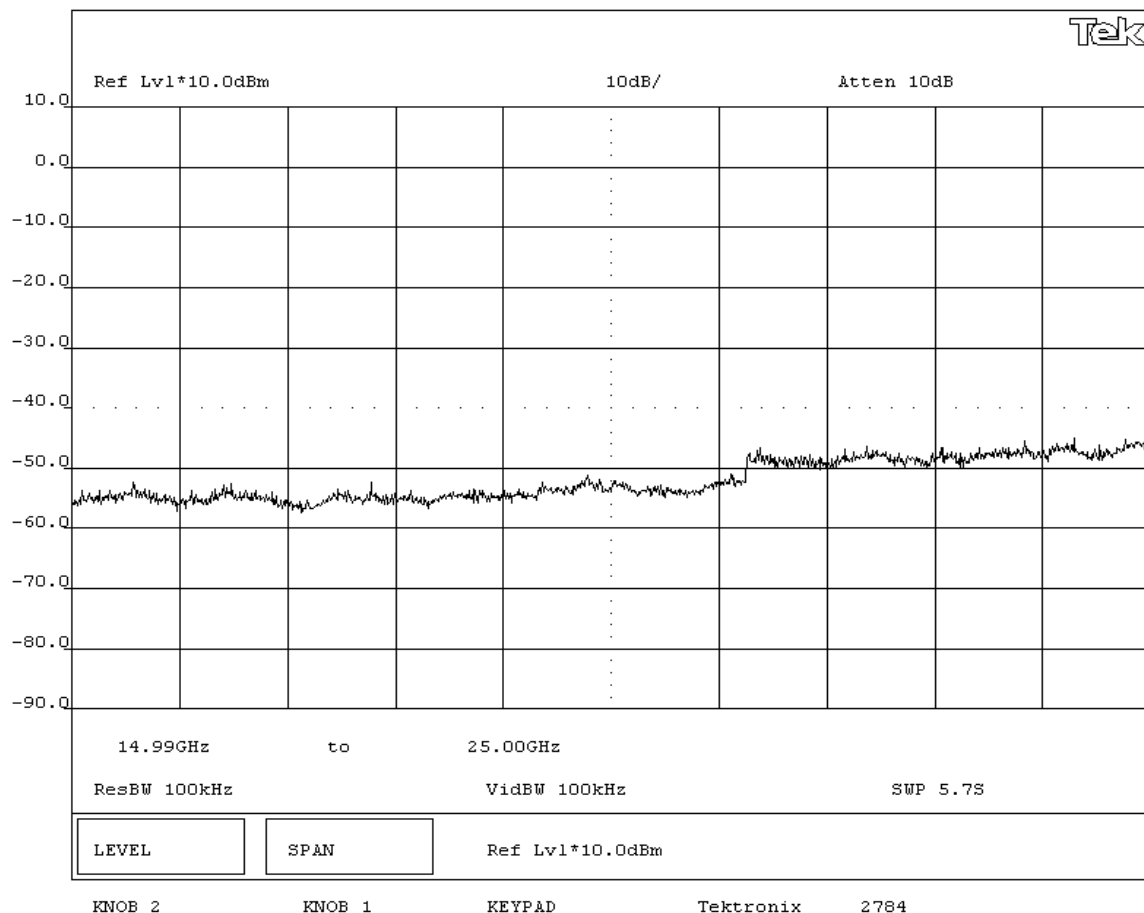
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EUT: 802MIAG-CV60				Work Order: ITRM0039					
Serial Number: 000DF01504A8				Date: 09/02/04					
Customer: INTERMEC Technologies				Temperature: 72 degrees F					
Attendees: None				Tested by: Rod Peloquin		Humidity: 43% RH		Job Site: EV06	
Customer Ref. No.: N/A				Power: 120VAC/60Hz					
TEST SPECIFICATIONS									
Specification: FCC Part 15.247(c)			Year: 2003		Method: FCC 97-114, ANSI C63.4			Year: 1992	
SAMPLE CALCULATIONS									
COMMENTS									
EUT OPERATING MODES									
Modulated by PRBS at maximum data rate, 802.11(b) modulation scheme									
DEVIATIONS FROM TEST STANDARD									
None									
REQUIREMENTS									
Maximum level of any spurious emission outside of the authorized band is 20 dB down from the fundamental.									
RESULTS									
Pass									
SIGNATURE									
 Tested By: _____									
DESCRIPTION OF TEST									
Antenna Conducted Spurious Emissions 3GHz-6.5GHz - Low Channel - 802.11(b) 11 Mbps									



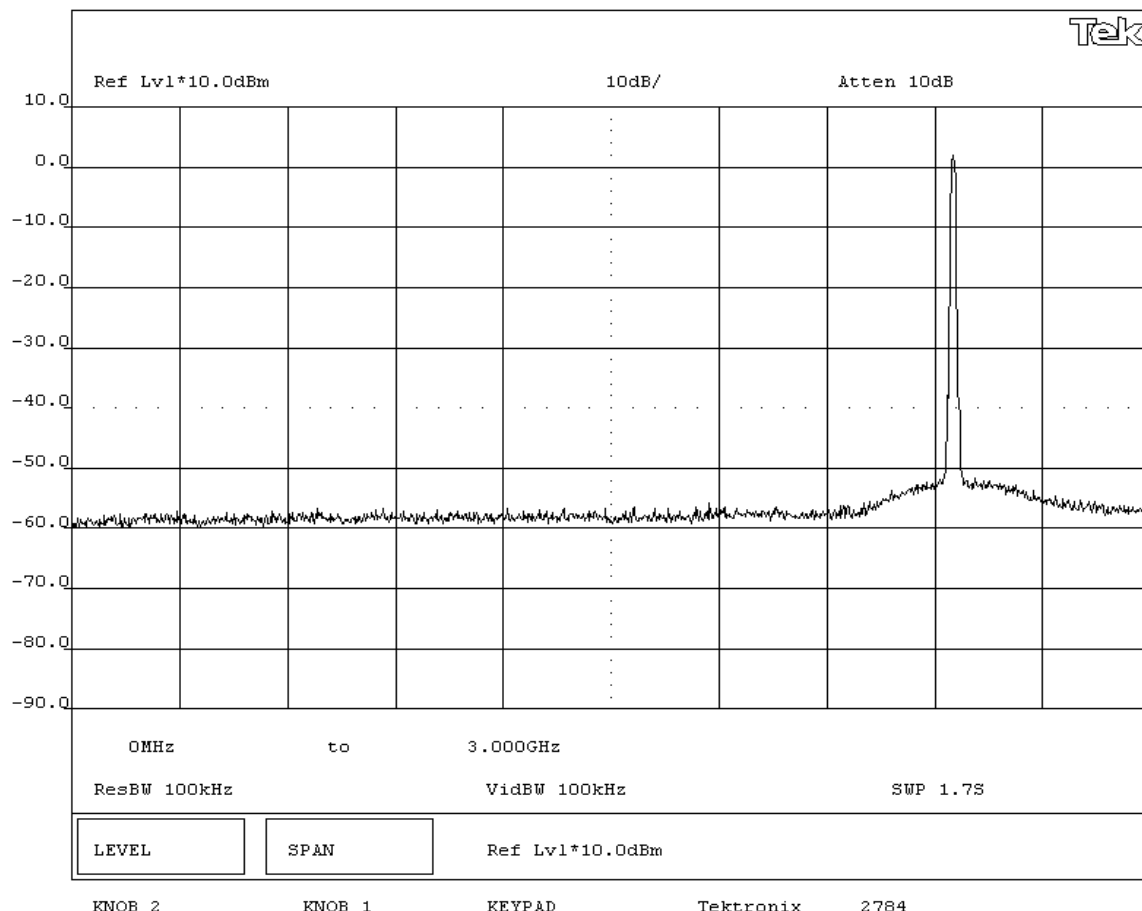
NORTHWEST EMC		EMISSIONS DATA SHEET		Rev BETA 01/30/01	
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Serial Number: 000DF01504A8			Date: 09/02/04		
Customer: INTERMEC Technologies			Temperature: 72 degrees F		
Attendees: None		Tested by: Rod Peloquin		Humidity: 43% RH	
Customer Ref. No.: N/A		Power: 120VAC/60Hz		Job Site: EV06	
TEST SPECIFICATIONS					
Specification: FCC Part 15.247(c)		Year: 2003		Method: FCC 97-114, ANSI C63.4	
				Year: 1992	
SAMPLE CALCULATIONS					
COMMENTS					
EUT OPERATING MODES					
Modulated by PRBS at maximum data rate, 802.11(b) modulation scheme					
DEVIATIONS FROM TEST STANDARD					
None					
REQUIREMENTS					
Maximum level of any spurious emission outside of the authorized band is 20 dB down from the fundamental.					
RESULTS					
Pass					
SIGNATURE					
 Tested By: _____					
DESCRIPTION OF TEST					
Antenna Conducted Spurious Emissions 6.5GHz-15GHz - Low Channel - 802.11(b) 11 Mbps					



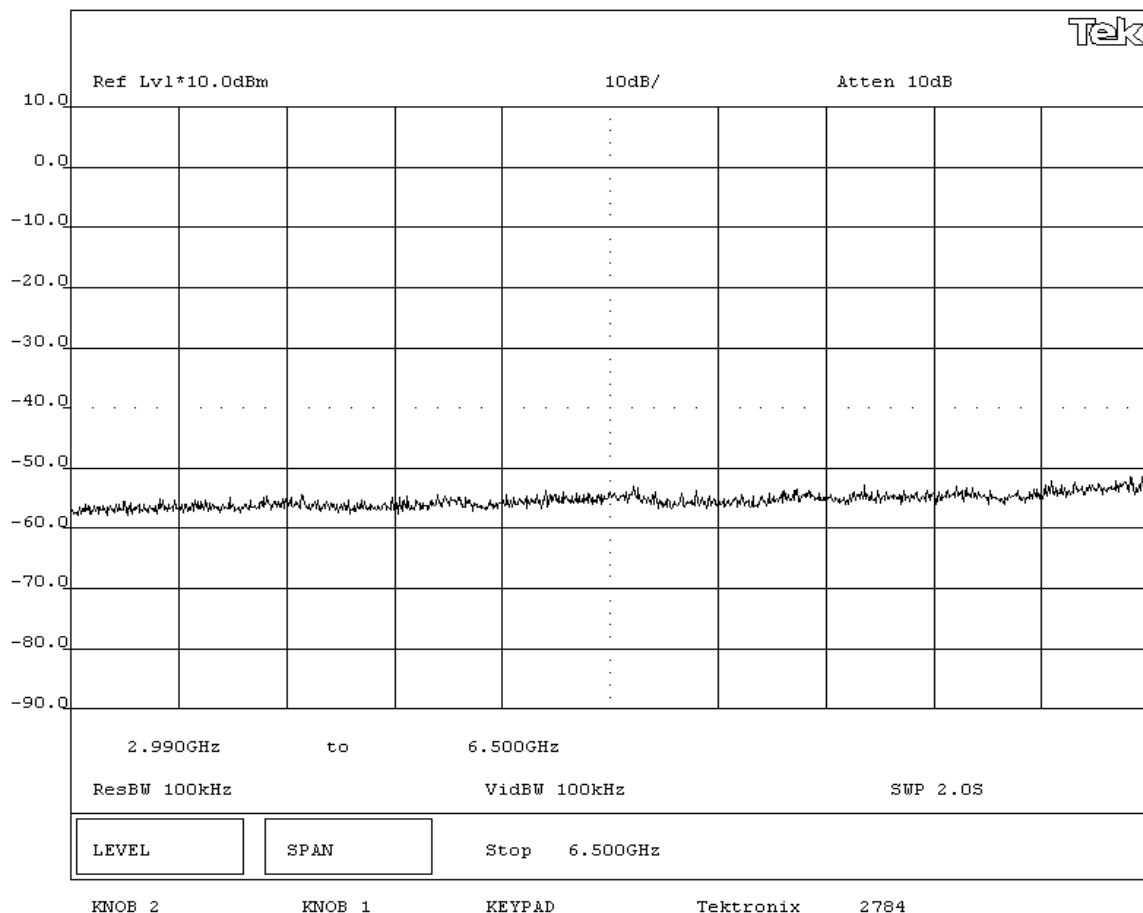
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Serial Number: 000DF01504A8			Date: 09/02/04		
Customer: INTERMEC Technologies			Temperature: 72 degrees F		
Attendees: None		Tested by: Rod Peloquin		Humidity: 43% RH	
Customer Ref. No.: N/A		Power: 120VAC/60Hz		Job Site: EV06	
TEST SPECIFICATIONS					
Specification: FCC Part 15.247(c)		Year: 2003		Method: FCC 97-114, ANSI C63.4	
				Year: 1992	
SAMPLE CALCULATIONS					
COMMENTS					
EUT OPERATING MODES					
Modulated by PRBS at maximum data rate, 802.11(b) modulation scheme					
DEVIATIONS FROM TEST STANDARD					
None					
REQUIREMENTS					
Maximum level of any spurious emission outside of the authorized band is 20 dB down from the fundamental.					
RESULTS					
Pass					
SIGNATURE					
 Tested By: _____					
DESCRIPTION OF TEST					
Antenna Conducted Spurious Emissions 15GHz - 25GHz - Low Channel - 802.11(b) 11 Mbps					



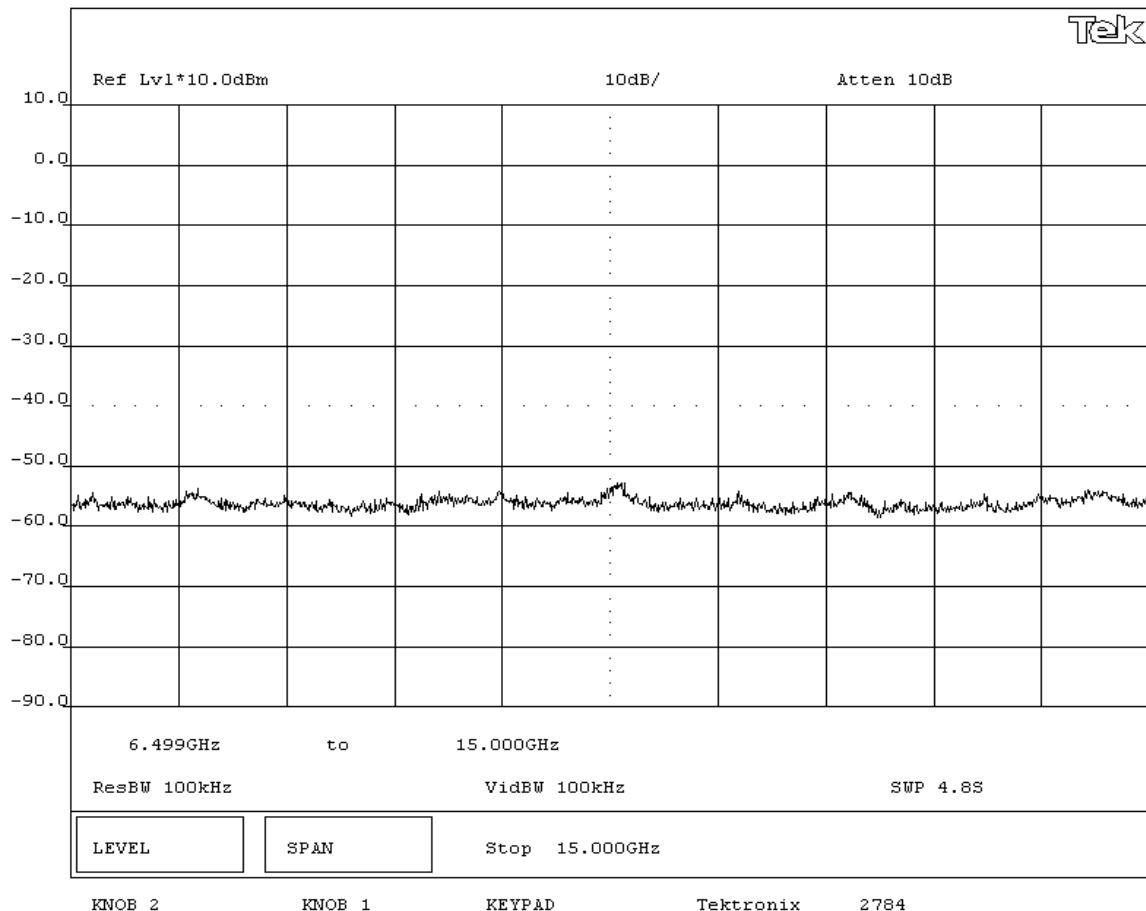
NORTHWEST EMC				EMISSIONS DATA SHEET				Rev BETA 01/30/01	
EUT: 802MIAG-CV60				Work Order: ITRM0039					
Serial Number: 000DF01504A8				Date: 09/02/04					
Customer: INTERMEC Technologies				Temperature: 72 degrees F					
Attendees: None				Tested by: Rod Peloquin		Humidity: 43% RH		Job Site: EV06	
Customer Ref. No.: N/A				Power: 120VAC/60Hz					
TEST SPECIFICATIONS									
Specification: FCC Part 15.247(c)			Year: 2003		Method: FCC 97-114, ANSI C63.4			Year: 1992	
SAMPLE CALCULATIONS									
COMMENTS									
EUT OPERATING MODES									
Modulated by PRBS at maximum data rate, 802.11(b) modulation scheme									
DEVIATIONS FROM TEST STANDARD									
None									
REQUIREMENTS									
Maximum level of any spurious emission outside of the authorized band is 20 dB down from the fundamental.									
RESULTS									
Pass									
SIGNATURE									
 Tested By: _____									
DESCRIPTION OF TEST									
Antenna Conducted Spurious Emissions 0MHz-3GHz - Mid Channel - 802.11(b) 11 Mbps									



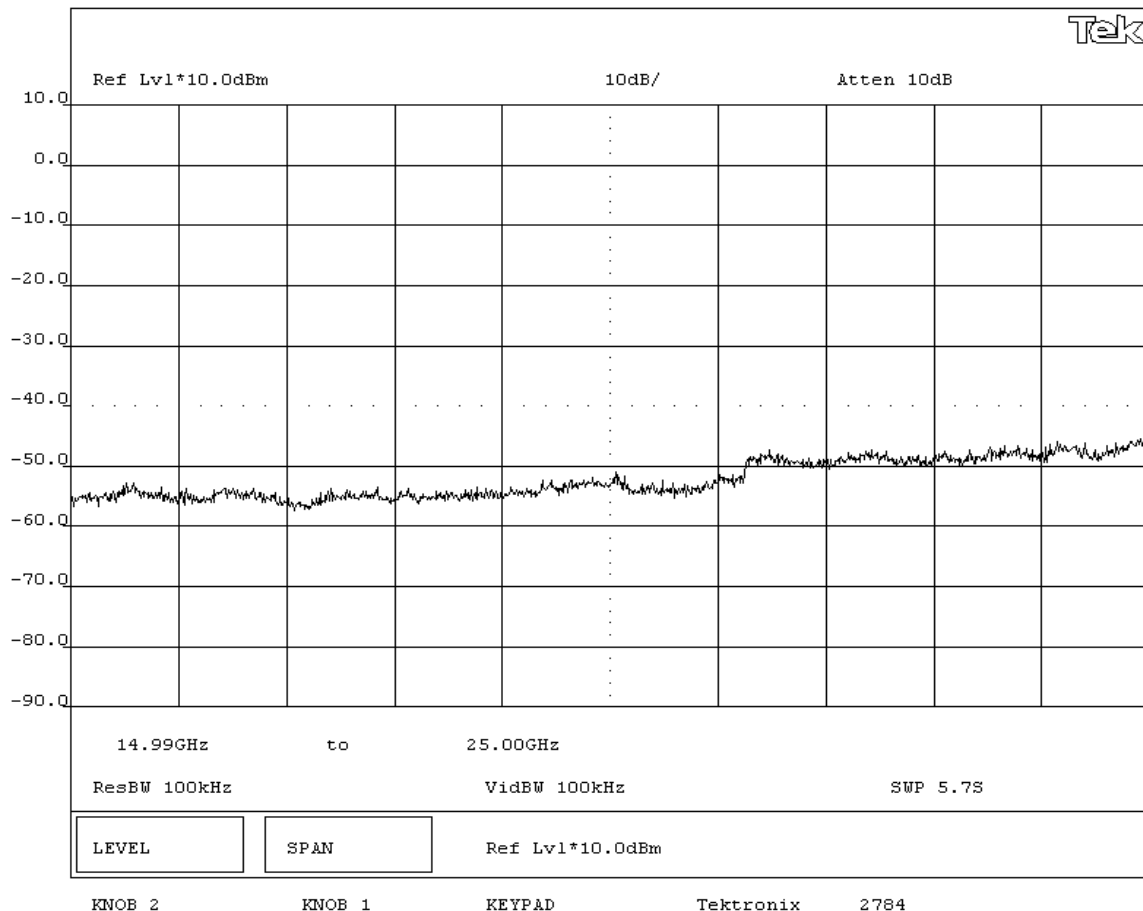
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EUT: 802MIAG-CV60			Work Order: ITRM0039		
Serial Number: 000DF01504A8			Date: 09/02/04		
Customer: INTERMEC Technologies			Temperature: 72 degrees F		
Attendees: None		Tested by: Rod Peloquin		Humidity: 43% RH	
Customer Ref. No.: N/A		Power: 120VAC/60Hz		Job Site: EV06	
TEST SPECIFICATIONS					
Specification: FCC Part 15.247(c)		Year: 2003		Method: FCC 97-114, ANSI C63.4	
				Year: 1992	
SAMPLE CALCULATIONS					
COMMENTS					
EUT OPERATING MODES					
Modulated by PRBS at maximum data rate, 802.11(b) modulation scheme					
DEVIATIONS FROM TEST STANDARD					
None					
REQUIREMENTS					
Maximum level of any spurious emission outside of the authorized band is 20 dB down from the fundamental.					
RESULTS					
Pass					
SIGNATURE					
 Tested By: _____					
DESCRIPTION OF TEST					
Antenna Conducted Spurious Emissions 3GHz-6.5GHz - Mid Channel - 802.11(b) 11 Mbps					



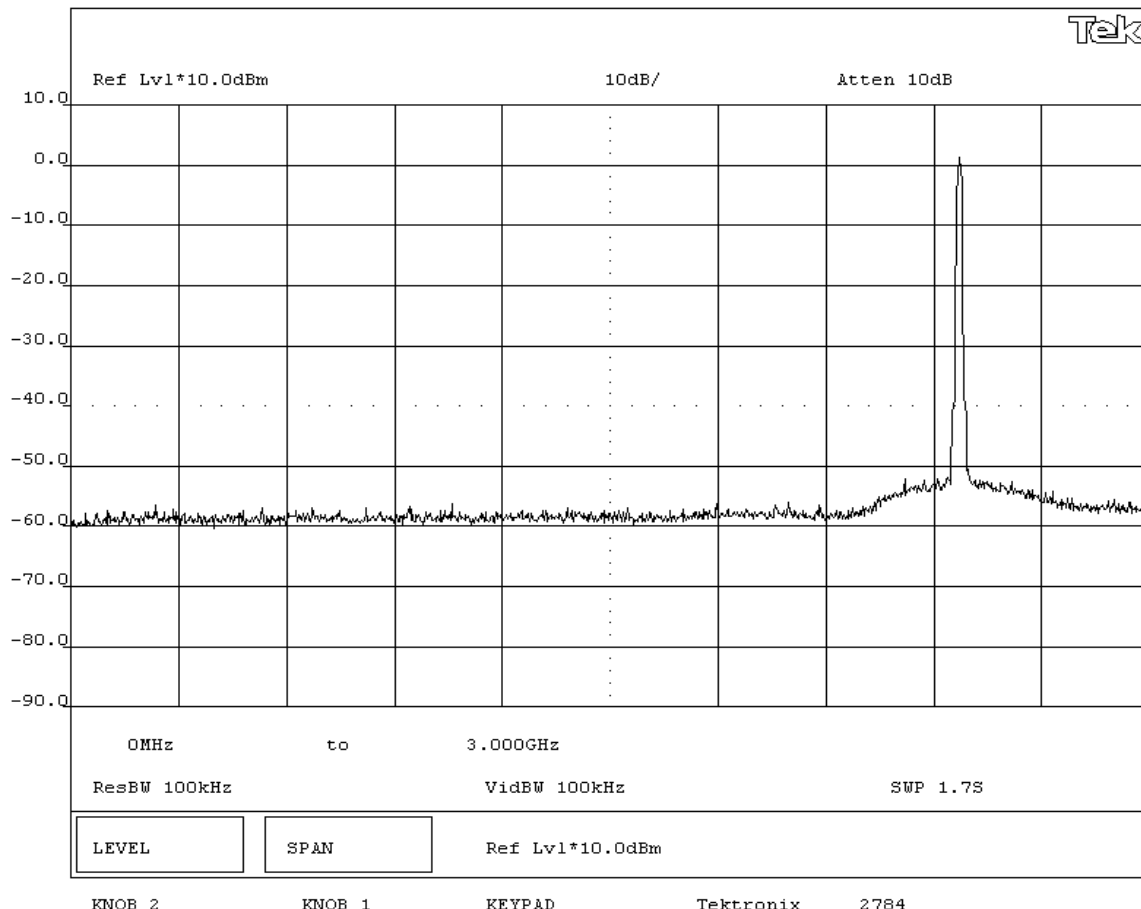
NORTHWEST EMC		EMISSIONS DATA SHEET		Rev BETA 01/30/01	
EUT: 802MIAG-CV60			Work Order: ITRM0039		
Serial Number: 000DF01504A8			Date: 09/02/04		
Customer: INTERMEC Technologies			Temperature: 72 degrees F		
Attendees: None		Tested by: Rod Peloquin		Humidity: 43% RH	
Customer Ref. No.: N/A		Power: 120VAC/60Hz		Job Site: EV06	
TEST SPECIFICATIONS					
Specification: FCC Part 15.247(c)		Year: 2003		Method: FCC 97-114, ANSI C63.4	
				Year: 1992	
SAMPLE CALCULATIONS					
COMMENTS					
EUT OPERATING MODES					
Modulated by PRBS at maximum data rate, 802.11(b) modulation scheme					
DEVIATIONS FROM TEST STANDARD					
None					
REQUIREMENTS					
Maximum level of any spurious emission outside of the authorized band is 20 dB down from the fundamental.					
RESULTS					
Pass					
SIGNATURE					
 Tested By: _____					
DESCRIPTION OF TEST					
Antenna Conducted Spurious Emissions 6.5GHz-15GHz - Mid Channel - 802.11(b) 11 Mbps					



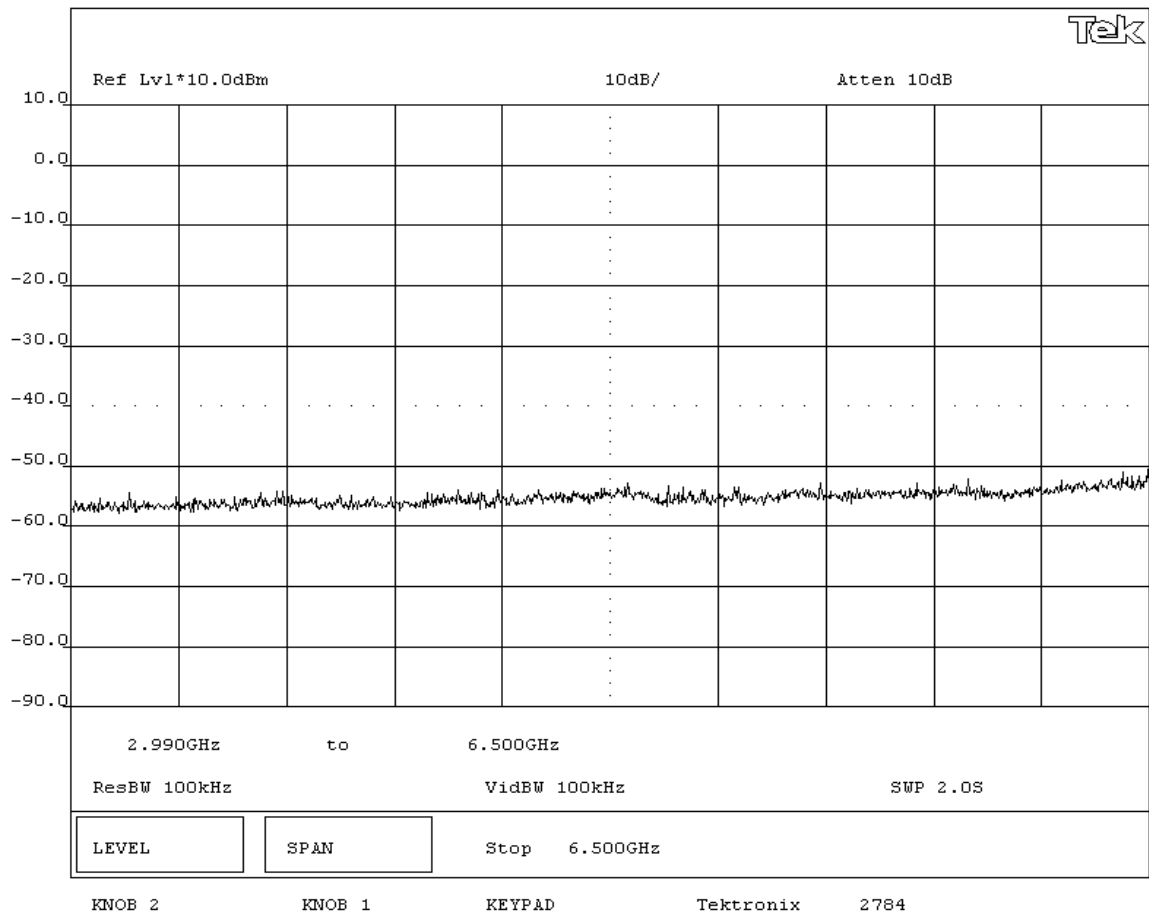
NORTHWEST EMC		EMISSIONS DATA SHEET		Rev BETA 01/30/01	
EUT: 802MIAG-CV60			Work Order: ITRM0039		
Serial Number: 000DF01504A8			Date: 09/02/04		
Customer: INTERMEC Technologies			Temperature: 72 degrees F		
Attendees: None		Tested by: Rod Peloquin		Humidity: 43% RH	
Customer Ref. No.: N/A		Power: 120VAC/60Hz		Job Site: EV06	
TEST SPECIFICATIONS					
Specification: FCC Part 15.247(c)		Year: 2003		Method: FCC 97-114, ANSI C63.4	
				Year: 1992	
SAMPLE CALCULATIONS					
COMMENTS					
EUT OPERATING MODES					
Modulated by PRBS at maximum data rate, 802.11(b) modulation scheme					
DEVIATIONS FROM TEST STANDARD					
None					
REQUIREMENTS					
Maximum level of any spurious emission outside of the authorized band is 20 dB down from the fundamental.					
RESULTS					
Pass					
SIGNATURE					
 Tested By: _____					
DESCRIPTION OF TEST					
Antenna Conducted Spurious Emissions 15GHz - 25GHz - Mid Channel - 802.11(b) 11 Mbps					



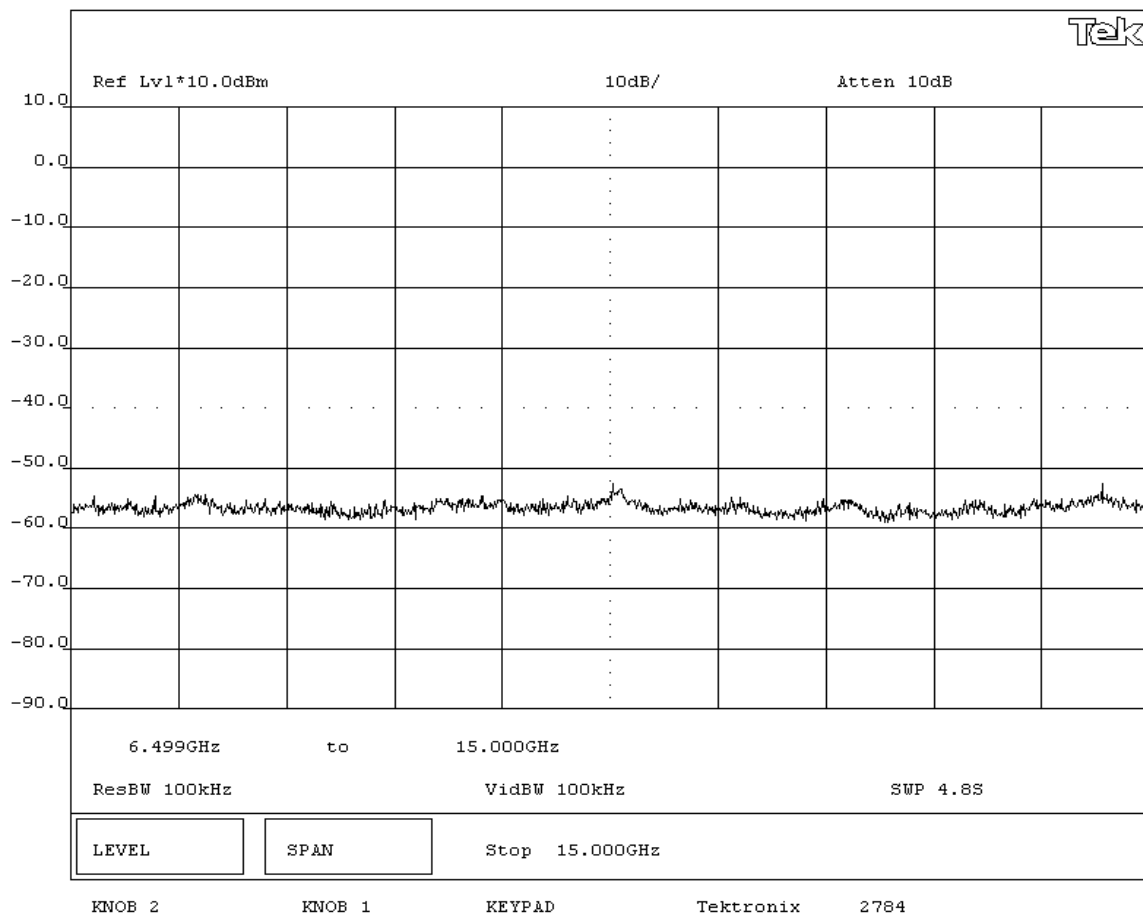
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Serial Number: 000DF01504A8			Date: 09/02/04		
Customer: INTERMEC Technologies			Temperature: 72 degrees F		
Attendees: None		Tested by: Rod Peloquin		Humidity: 43% RH	
Customer Ref. No.: N/A		Power: 120VAC/60Hz		Job Site: EV06	
TEST SPECIFICATIONS					
Specification: FCC Part 15.247(c)		Year: 2003		Method: FCC 97-114, ANSI C63.4	
				Year: 1992	
SAMPLE CALCULATIONS					
COMMENTS					
EUT OPERATING MODES					
Modulated by PRBS at maximum data rate, 802.11(b) modulation scheme					
DEVIATIONS FROM TEST STANDARD					
None					
REQUIREMENTS					
Maximum level of any spurious emission outside of the authorized band is 20 dB down from the fundamental.					
RESULTS					
Pass					
SIGNATURE					
 Tested By: _____					
DESCRIPTION OF TEST					
Antenna Conducted Spurious Emissions 0MHz-3GHz - High Channel - 802.11(b) 11 Mbps					



NORTHWEST EMC		EMISSIONS DATA SHEET		Rev BETA 01/30/01	
EUT: 802MIAG-CV60			Work Order: ITRM0039		
Serial Number: 000DF01504A8			Date: 09/02/04		
Customer: INTERMEC Technologies			Temperature: 72 degrees F		
Attendees: None		Tested by: Rod Peloquin		Humidity: 43% RH	
Customer Ref. No.: N/A		Power: 120VAC/60Hz		Job Site: EV06	
TEST SPECIFICATIONS					
Specification: FCC Part 15.247(c)		Year: 2003		Method: FCC 97-114, ANSI C63.4	
				Year: 1992	
SAMPLE CALCULATIONS					
COMMENTS					
EUT OPERATING MODES					
Modulated by PRBS at maximum data rate, 802.11(b) modulation scheme					
DEVIATIONS FROM TEST STANDARD					
None					
REQUIREMENTS					
Maximum level of any spurious emission outside of the authorized band is 20 dB down from the fundamental.					
RESULTS					
Pass					
SIGNATURE					
 Tested By: _____					
DESCRIPTION OF TEST					
Antenna Conducted Spurious Emissions 3GHz-6.5GHz - High Channel - 802.11(b) 11 Mbps					



NORTHWEST EMC		EMISSIONS DATA SHEET		Rev BETA 01/30/01	
EUT: 802MIAG-CV60			Work Order: ITRM0039		
Serial Number: 000DF01504A8			Date: 09/02/04		
Customer: INTERMEC Technologies			Temperature: 72 degrees F		
Attendees: None		Tested by: Rod Peloquin		Humidity: 43% RH	
Customer Ref. No.: N/A		Power: 120VAC/60Hz		Job Site: EV06	
TEST SPECIFICATIONS					
Specification: FCC Part 15.247(c)		Year: 2003		Method: FCC 97-114, ANSI C63.4	
				Year: 1992	
SAMPLE CALCULATIONS					
COMMENTS					
EUT OPERATING MODES					
Modulated by PRBS at maximum data rate, 802.11(b) modulation scheme					
DEVIATIONS FROM TEST STANDARD					
None					
REQUIREMENTS					
Maximum level of any spurious emission outside of the authorized band is 20 dB down from the fundamental.					
RESULTS					
Pass					
SIGNATURE					
 Tested By: _____					
DESCRIPTION OF TEST					
Antenna Conducted Spurious Emissions 6.5GHz-15GHz - High Channel - 802.11(b) 11 Mbps					



NORTHWEST EMC		EMISSIONS DATA SHEET		Rev BETA 01/30/01	
EUT: 802MIAG-CV60			Work Order: ITRM0039		
Serial Number: 000DF01504A8			Date: 09/02/04		
Customer: INTERMEC Technologies			Temperature: 72 degrees F		
Attendees: None		Tested by: Rod Peloquin		Humidity: 43% RH	
Customer Ref. No.: N/A		Power: 120VAC/60Hz		Job Site: EV06	
TEST SPECIFICATIONS					
Specification: FCC Part 15.247(c)		Year: 2003		Method: FCC 97-114, ANSI C63.4	
				Year: 1992	
SAMPLE CALCULATIONS					
COMMENTS					
EUT OPERATING MODES					
Modulated by PRBS at maximum data rate, 802.11(b) modulation scheme					
DEVIATIONS FROM TEST STANDARD					
None					
REQUIREMENTS					
Maximum level of any spurious emission outside of the authorized band is 20 dB down from the fundamental.					
RESULTS					
Pass					
SIGNATURE					
 Tested By: _____					
DESCRIPTION OF TEST					
Antenna Conducted Spurious Emissions 15GHz - 25GHz - High Channel - 802.11(b) 11 Mbps					

