Exhibit P: Spurious Conducted Emissions

FCC ID: HN2PC24-11



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: Typical

Data Rates Investigated: Maximum

Output Power Setting(s) Investigated: Maximum

Power Input Settings Investigated: 5VDC

Frequency Range In	vestigated		
Start Frequency	0MHz	Stop Frequency	25GHz

Software\Firmware Applied During Test									
Exercise software	FCCTST24.BIN	Version	Unknown						
Description									
The system was tested using the testing.	The system was tested using the FCCTST24.BIN software to exercise the functions of the device during								

Equipment Modifications

No EMI suppression devices were added or modified. The EUT was tested as delivered.

EUT and Peripherals

Description	Manufacturer	Model/Part Number	Serial Number
EUT-PCMCIA Card	INTERMEC	P24-11-FC/R	02UT34371446
Extender Card	Swart Interconnect	EXT-PCM-68-SM3	060501-212
Host Device	INTERMEC	2435	27300200205
5VDC Adapter	INTERMEC	0-302029-01	N/A



Cables

Cable Type	Shield	Length (m)	Ferrite	Connection 1	Connection 2		
5VDC power	No	1.9	PA	5VDC Adapter	EUT		
PA = Cable is permanently attached to the device. Shielding and/or presence of ferrite may be unknown							

Cable is permanently attached to the device. Shielding and/or presence

Measurement Equipment

Description	Manufacturer	Model	Identifier	Last Cal	Interval
Spectrum Analyzer	Tektronix	2784	AAO	03/08/2001	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 its maximum data rate using direct sequence modulation. For each transmit frequency, the spectrum was scanned throughout the specified frequency range.

Completed by:

Porty to Releng

NORTHWEST		EM	ISSIONS	DATA S	HEET			Tra	ansmitters Rev df11/13/02
	EUT: PC24-11-FC/R						Work Orde	r: INMC0036	
Serial Nu	umber: 02UT34371446							e: 11/15/02	
Cus	tomer: INTERMEC Corpor	ation					Temperature	e: 22 °C	
	ndees: None						Humidit	y: 45%	
Customer Re			Bar. Pressure						
	ted by: Rod Peloquin		Job Site	e: EV06					
TEST SPECIFIC									
Specific SAMPLE CALC	cation: 47 CFR 15.247(c)	Yea	ar: Most Current	Met	thod: FCC 97-114, AN	NSI C63.4	Yea	r: 1992	
COMMENTS									
None									
EUT OPERATIN									
modulation, lov									
	ROM TEST STANDARD								
None	T.C.								
REQUIREMENT Maximum loval	IS of any spurious emission	outeido of the authority	rod band is 20 d	n from the fundame	ntal				
RESULTS	or any spurious emission		Leu Dallu is 20 0B 00W	in nom the fundame	andi				
Pass									
SIGNATURE									
Tes	sted By:	Reley	_						
DESCRIPTION	OF TEST								
	Antenr	na Conducted	l Spurious En	nissions - L	ow Channel	I 0MHz·	-3GHz		
[<u>нкг /</u> 1.8	12GHz		Tek					
8.0	Ref Lv1*8.OdBm		10dB/ Atten 10				dB		
							<i>i</i>		
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-22.0									
-32.Q						I	t t		
-42.Q		. [] .		· · · · · · ·					
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-62.0	Lapon de bot workt of the grant of the second beauty		an a	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		(v 			
-72.0									
-82.0				:					
-92.0				• • •					
	OEHz	to	3.000GHz						
	ResBV 100kHz		VidBV 30	OkHz		SUP 1	1.75		
	LEVEL	SPAN	Mkr 609E	Hz					

NORTHWEST		EMISSIONS	DATA SHEET		Transmitters
EMC		EMISSIONS	DATA SHEET		Rev df11/13/02
EUT:	PC24-11-FC/R			Work Order:	INMC0036
Serial Number:	02UT34371446			Date:	11/15/02
Customer:	INTERMEC Corporation			Temperature:	22 °C
Attendees:	None			Humidity:	45%
Customer Ref. No.:	None			Bar. Pressure:	30.75
Tested by:	Rod Peloquin		Power: 5VDC	Job Site:	EV06
TEST SPECIFICATION	IS				
Specification:	47 CFR 15.247(c)	Year: Most Current	Method: FCC 97-114, ANSI C63	3.4 Year:	1992
SAMPLE CALCULATIO	ONS				
COMMENTS					
None					
EUT OPERATING MOD	DES				
modulation, low chan					
DEVIATIONS FROM T	EST STANDARD				
None					
REQUIREMENTS					
,	spurious emission outside of the	authorized band is 20 dB down	from the fundamental		
RESULTS					
Pass					
SIGNATURE					
Tested By: _	Rocky le Roley	>			

DESCRIPTION OF TEST

Antenna Conducted Spurious Emissions - Low Channel 3GHz-6.5GHz

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ө.о	Ref Lv1*8.OdB	m		10dB/	itten 100	18	
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				:			
-72.0							
-82.Q							
-92.0							
	2.990GHz	to	6.500G	Ξz			
	ResBV 100kHz		VidBu	300kHz	SOP	2.05	
	LEVEL	SPAN	Stop	6.500GHz			

NORTHWEST		EMISSIONS [Transmitters
EMC		EINISSIONS L	JATA SHEET		Rev df11/13/02
	PC24-11-FC/R			Work Order:	INMC0036
Serial Number:	02UT34371446			Date:	11/15/02
Customer:	INTERMEC Corporation			Temperature:	22 °C
Attendees:	None			Humidity	45%
Customer Ref. No.:	None			Bar. Pressure:	30.75
Tested by:	Rod Peloquin		Power: 5VDC	Job Site:	EV06
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					
None					
EUT OPERATING MO					
modulation, low chan					
DEVIATIONS FROM T	EST STANDARD				
None					
REQUIREMENTS					
	spurious emission outside of the	authorized band is 20 dB down fi	rom the fundamental		
RESULTS					
Pass					
SIGNATURE					
Tested By:	Porty to Roling	•			
DESCRIPTION OF TE	ST				

Antenna Conducted Spurio	us Emissions - Lov	w Channel 6 5GHz-15GHz
Antenna conducted Spund	us Liilissiolis - Loi	

											Tek
8.Q	Ref Lv1*8.(Dd.Bm				1()dB/		itten 10	dB	
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-92.0						•					
	6.499GH	Z	to	15.0	OOGB	[z					
	ResBV 100k	Hz		V:	IdBU	300kHs	:		SUP	4.85	
	LEVEL		BPAN	S1	top	15.000)GHz				

		EMISSIONS D			Transmitters				
EMC		EINISSIONS L	JATA SHEET		Rev df11/13/02				
	PC24-11-FC/R			Work Order:	INMC0036				
Serial Number:	02UT34371446			Date:	11/15/02				
Customer:	INTERMEC Corporation			Temperature:	22 °C				
Attendees:	None			Humidity:	45%				
Customer Ref. No.:	None			Bar. Pressure:	30.75				
Tested by:	Rod Peloquin		Power: 5VDC	Job Site:	EV06				
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									
None									
EUT OPERATING MO	DES								
modulation, low chan									
DEVIATIONS FROM T	EST STANDARD								
None									
REQUIREMENTS									
,	spurious emission outside of the	authorized band is 20 dB down fi	rom the fundamental						
RESULTS									
Pass									
SIGNATURE									
Tested By:	Rocky to Rolegy								
DESCRIPTION OF TE	ST								

								Tek
8.0	Ref Lv1*8.OdBn	n		10 dB/		itten 10a	18	
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-62.Q	and the second se	the and the second s						
-72.0								
-82.0								
-92.0	14.99GHz	to	25.00GHz					
	ResBV 100kHz		VidBT 300k	Hz		SUP	5.75	
	LEVEL	SPAN	Stop 25.0	OGHz				

NORTHWEST				EM	IISSI	ONS D	ATA S	HEET			Tra	nsmitters Rev df11/13/02
	EUT: PC24-11	-FC/R								Work Orde	r: INMC0036	
Serial Nu	umber: 02UT343									Dat	e: 11/15/02	
	tomer: INTERM	EC Corpora	ation							Temperatur		
	ndees: None									Humidit	2	
Customer Re		oquin					P-	WOR EVDC		Bar. Pressur		
Test TEST SPECIFIC	ted by: Rod Pel	oquin					Po	wer: 5VDC		Job Sit	e: EV06	
	cation: 47 CFR	15.247(c)		Yes	ar: Most Cur	rent	Met	hod: FCC 97-11	4. ANSI C63.4	Yea	r: 1992	
SAMPLE CALC							10/01		., ,	164		
None REQUIREMENT Maximum level	id channel ROM TEST STA TS		outside of t	he authori	zed band is	20 dB down from	n the fundame	ntal				
RESULTS Pass												i
SIGNATURE												
Tes DESCRIPTION	OF TEST		Roley na Con		d Spuri	ous Emis	sions - M	lid Chan	nel OMHz	z-3GHz		
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8.Q	Ref Lvl*	†8.OclBrm			10dB/ Atten 10d			dB				
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	ResBV 10	OkHz			v:	Ldbv 300kH	E		SUP	1.75		
	LEVEL SPAN					tr 615 EH z						

		EMISSIONS	DATA SHEET		Transmitter			
EMC			DATA SHEET		Re df11/13/0			
EUT:	PC24-11-FC/R			Work Order:	INMC0036			
Serial Number:	02UT34371446			Date:	11/15/02			
Customer:	INTERMEC Corporation			Temperature:	22 °C			
Attendees:	None			Humidity:	45%			
Customer Ref. No.:	None			Bar. Pressure:	30.75			
Tested by:	Rod Peloquin		Power: 5VDC	Job Site:	EV06			
TEST SPECIFICATION	IS							
Specification:	47 CFR 15.247(c)	Year: Most Current	Method: FCC 97-114, ANSI C63	3.4 Year:	1992			
SAMPLE CALCULATI	ONS							
COMMENTS								
None								
EUT OPERATING MO								
modulation, mid chan								
DEVIATIONS FROM T	EST STANDARD							
None								
REQUIREMENTS								
	spurious emission outside of the	e authorized band is 20 dB down	from the fundamental					
RESULTS								
Pass								
SIGNATURE								
Tested By:								
DESCRIPTION OF TE	ST							

Antenna Conducted Spurious Emissions - Mid Channel 3GHz-6.5GHz

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e.Q	Ref Lvl*8.OdB	m		10 dB/		Atten 10	dB	
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-2.0								
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-02.0								
-72.0								
-82.Q								
-92.0								
•	2.990GHz	to	6.500GH	Σ				
	ResBV 100kHz		VidBU	300kHz		SUP	2.05	
	LEVEL	SPAN	Stop	6.500GHz				

NORTHWEST		EMISSIONS D			Transmitters
EMC		EINISSIONS L	JATA SHEET		Rev df11/13/02
	PC24-11-FC/R			Work Order:	INMC0036
Serial Number:	02UT34371446			Date:	11/15/02
Customer:	INTERMEC Corporation			Temperature:	22 °C
Attendees:	None			Humidity:	45%
Customer Ref. No.:	None			Bar. Pressure:	30.75
Tested by:	Rod Peloquin		Power: 5VDC	Job Site:	EV06
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					
None					
EUT OPERATING MO					
modulation, mid chan					
DEVIATIONS FROM T	EST STANDARD				
None					
REQUIREMENTS					
	spurious emission outside of the	authorized band is 20 dB down fi	rom the fundamental		
RESULTS					
Pass					
SIGNATURE					
Tested By:	Porty to Roling)			
DESCRIPTION OF TES	ST				

								Tek
e.Q	Ref Lv1*8.OdB	m		10 dB/		Atten 10	10	
-2.Q								
-12.0								
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-32.Q								
-42.Q					· · · ·	••••	• • • •	• • • •
-52.0								4
-62.0	water and here the second second	ernen how we want	r**#######Ww.dja.dh	adress "Manual News	when the second second	╕┙╝┛╕ ╪╲ _{╈╞╍} ┦ _{┠┲╴┯} ╲┙	www.water.	Walter and the second second
-72.0				:				
-82.Q								
-92.0								
	6.499GHz	to	15.000GH	z				
	ResBV 100kHz		VidBU	300kHz		SOP	4.85	
	LEVEL	SPAN	Stop	15.000GHz				

NORTHWEST		EMISSIONS [Transmitters				
EMC		EINII33ION3 L	JATA SHEET		Rev df11/13/02				
	PC24-11-FC/R			Work Order:	INMC0036				
Serial Number:	02UT34371446			Date:	11/15/02				
Customer:	INTERMEC Corporation			Temperature:	22 °C				
Attendees:	None			Humidity:	45%				
Customer Ref. No.:	None			Bar. Pressure:	30.75				
Tested by:	Rod Peloquin		Power: 5VDC	Job Site:	EV06				
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									
None									
EUT OPERATING MO	DES								
modulation, mid chan									
DEVIATIONS FROM T	EST STANDARD								
None									
REQUIREMENTS									
	spurious emission outside of the	authorized band is 20 dB down f	rom the fundamental						
RESULTS									
Pass									
SIGNATURE									
Tested By:	Porty to Relengs								
DESCRIPTION OF TE	ST								

Antenna Conducted Spurious	Emissions - Mid	Channel 15	GHz-25GHz
Antenna conducted Spunous			GIIZ-ZJGIIZ

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					Tek
6.0	Ref Lvl*8.OdB	m	10 dB/	Atten 10dB	
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-12.Q					
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-32.0					
-42.Q				· · · · · · · · · · · ·	 Mai
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	with a strength and a star of the	a have a second which we have	under a service at a star there are the and a star and a		
-62.0			;		
-72.0			:		
-82.Q					
-oz.ų					
-92.0					
	14.99GHz	to	25.00GHz		
	ResBV 100kHz		VidBU 300kHz	SUP 5.75	
	LEVEL	SPAN	Stop 25.00GHz		

NORTHWEST	EMISSIONS DATA SHEET									
	EUT: PC24-11	-FC/R						Work Orde	er: INMC0036	
	umber: 02UT343								e: 11/15/02	
	tomer: INTERM	EC Corpora	ation					Temperatur		
Atter Customer Re	ndees: None							Humidit Bar. Pressur		
	et. No.: None ted by: Rod Pelo	oquin				Power: 5VDC			e: 30.75 e: EV06	
TEST SPECIFIC		- 4****						000 011		
Specific	cation: 47 CFR 1	15.247(c)		Year: Most Cu	rrent	Method: FCC 97-114	, ANSI C63.4	Yea	ır: 1992	
SAMPLE CALC	ULATIONS									
None										
EUT OPERATIN	NG MODES									
modulation, hig										
	ROM TEST STA	NDARD								
None REQUIREMENT	rs									
		s emission	outside of the aut	thorized band is	20 dB down from the fu	ndamental				
Pass										
SIGNATURE										
Tested By:										
DESCRIPTION		Antenn	a Conduct	ted Spurie	ous Emissions	s - High Chanr	nel OMHz	-3GHz		
	,									
	икт 🛆	-1.84	48GHz		∆ -49.30dB			Tek		
8.Q	Ref Lvl*	8.0dBm			10dB/		Atten 10d	1 B		
-2.0								¥		
-12.0										
-22.Q										
-32.Q					· · · · · · · · · · · · · · · · · · ·					
-42.Q										
-52.0	<u>\</u> . 1									
-62.0	rohimmed	u, determente	4.6 1111112200424-1411-1411-1411-1411	₩₽₽ _₽ ₽₽₩₽₩₽₩₽₩₽₩₽₩₽₩₽₩₽₩₽₩₽₩₽₩₽₩₽₩₽₩₽₩₽	มาราชได้ประการให้ระบบการที่ 	Harley Dalo - Holy - Holy - Harley	person and the second	he issues and highly do		
-72.0										
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-92.0										
	OMHZ		to	3.0	OOGHz					
	ResBV 10	OkHz		v	idBT 300kHz		SUP	P 1.75		
	LEVEL SPAN			M	kr 621 EH z					

NORTHWEST					Transmi		
EMC			DATA SHEET		df11/	Rev /13/02	
	PC24-11-FC/R			Work Order:	INMC0036		
Serial Number:	02UT34371446			Date:	11/15/02		
Customer:	INTERMEC Corporation			Temperature:	22 °C		
Attendees:	None			Humidity:	45%		
Customer Ref. No.:	None	Bar. Pressure:	30.75				
Tested by:	Rod Peloquin		Power: 5VDC	Job Site:	EV06		
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							
None							
EUT OPERATING MOI	DES						
modulation, high char							
DEVIATIONS FROM T	EST STANDARD						
None							
REQUIREMENTS							
	spurious emission outside of the a	authorized band is 20 dB down f	rom the fundamental				
RESULTS							
Pass							
SIGNATURE							
Tested By:							
DESCRIPTION OF TES	ST						

Antenna Conducted Spurious Emissions - High Channel 3GHz-6.5GHz

								Tek
8.Q	Ref Lv1*8.OdB	m		10dB/		Atten 10	18	
-2.0								
-12.0								
-22.Q				· · · · · · · · · · · · · · · · · · ·				
-32.Q								
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-72.Q								
-82.Q								
-92.Q								
	2.990GHz	to	6.500GE	Iz				
	ResBV 100kHz		VidBU	VidBU 300kHz		SOP	2.05	
	LEVEL	SPAN	Stop	6.500GHz				

		EMISSIONS	DATA SHEET		Transmitters				
EMC			JATA SHEET		Re df11/13/02				
	PC24-11-FC/R			Work Order:	INMC0036				
Serial Number:	02UT34371446			Date:	11/15/02				
Customer:	INTERMEC Corporation			Temperature:	22 °C				
Attendees:	None			Humidity:	45%				
Customer Ref. No.:	None	Bar. Pressure:	30.75						
Tested by:	Rod Peloquin		Power: 5VDC	Job Site:	EV06				
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									
None									
EUT OPERATING MO	DES								
modulation, high cha									
DEVIATIONS FROM T	EST STANDARD								
None									
REQUIREMENTS									
	spurious emission outside of the	e authorized band is 20 dB down	from the fundamental						
RESULTS									
Pass									
SIGNATURE									
Tested By:	Pocky la Relings								
DESCRIPTION OF TE	ST								

								Tek
e.Q	Ref Lv1*8.OdB	tm		10dB/		Atten 10	18	
-2.0								
-12.0				:				
-22.0								
-32.Q								
42.0								
-42.Q				•••••		• • • •		• • • •
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-72.0								
-82.Q								
-92.0								
	6.499GHz	to	15.000GB	Iz				
	ResBV 100kHz		VidBU	300kHz		SUP	4.85	
	LEVEL	SPAN	Stop	15.000GHz				

			DATA SHEET		Transmitters			
EMC			JATA SHEET		Rev df11/13/02			
	PC24-11-FC/R			Work Order:	INMC0036			
Serial Number:	02UT34371446			Date:	11/15/02			
Customer:	INTERMEC Corporation			Temperature:	22 °C			
Attendees:	None			Humidity	45%			
Customer Ref. No.:	None	None						
Tested by:	Rod Peloquin		Power: 5VDC	Job Site:	EV06			
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								
None								
EUT OPERATING MO	DES							
modulation, high cha								
DEVIATIONS FROM T	EST STANDARD							
None								
REQUIREMENTS								
	spurious emission outside of the a	authorized band is 20 dB down fi	rom the fundamental					
RESULTS								
Pass								
SIGNATURE								
Tested By:	Pocky to Relings							
DESCRIPTION OF TE	ST							

Antenna Conducted S	Spurious Emissio	ns - High Channe	15GHz-25GHz
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								Tek
8.Q	Ref Lv1*8.OdBr	n		10dB/		Atten 10	1B	
-2.Q				:				
-12.0								
-22.Q								
-32.0								
-42.Q				•••	 . h			and the second second
-52.0	warrant the state of the state	An	ليتحقي والمستحد والمستحد	helphiliter to an and the second	lagen brann an aire	n Weater a Mindane.		
-62.0			· · ·	:				
-72.0								
				:				
-82.Q				• • •				
-92.0				:				
	14.99GHz	to	25.00GB	z				
	ResBV 100kHz		VidBU	300kHz		SUP	5.75	
	LEVEL	SPAN	Stop	25.00GHz				