

### Technical Information

APPLICANT	MANUFACTURER
Name: <u>Innotech Systems, Inc.</u>	Name: <u>Innotech Systems, Inc.</u>
Address: <u>320 Main St.</u>	Address: <u>320 Main St</u>
City, State, Zip: <u>Port Jefferson NY 11777</u>	City, State, Zip: <u>Port Jefferson NY 11777</u>

TEST SPECIFICATION: FCC Rules and Regulations Part 15, Subpart C, Section 15.249

TEST PROCEDURE: ANSI C63.4:2003

Date of Report: April 8, 2010

#### TEST SAMPLE DESCRIPTION

Test Sample: 914.0 MHz Key Fob  
 Brandname(s): Mr. Stream  
 Model(s): Not Applicable  
 FCC ID: KSK-104058  
 Type: Frequency Modulated Transceiver  
 Power Requirements: 3 VDC derived from Panasonic CR2032 battery  
 Frequency Of Operation: 914.0 MHz  
 Applicable Rule Section: Part 15, Subpart C, Section 15.249

#### TESTS PERFORMED

FCC Paragraph	Test Method	Testing Date(s)
<b>Transmitter</b>		
15.249(d)/15.209	Radiated Emissions, Spurious Case	January 12, 2010
15.249(a)	Radiated Emissions, Fundamental and Harmonics	January 12, 2010
15.249(a)	Occupied Bandwidth	January 12, 2010
<b>Receiver</b>		
15.109(a)	Radiated Emissions	January 14, 2010

## TEST RESULTS

### Transmitter:

- 15.203: The intentional radiator is designed to ensure that no antenna other than that furnished by the applicant can be used with the device.
- 15.249 (a): The unit operates in 902 MHz to 928 MHz band.  
The field strength of the fundamental did not exceed 50 mV/M average.  
The field strength of the harmonics did not exceed 500  $\mu$ V/M averages.
- 15.249 (b): Field strength readings were taken at 3 meters unless otherwise noted.
- 15.249 (c): Emissions radiated outside the specified frequency band were attenuated in accordance with the general radiated emissions limits of 15.209.
- 15.249 (d): The peak field strength of any emission did not exceed the maximum permitted average field strength by more than 20 dB.

### Receiver:

- 15.109(a): The field strength of spurious radiated emissions did not exceed Class B limits specified in paragraph 15.109(a).

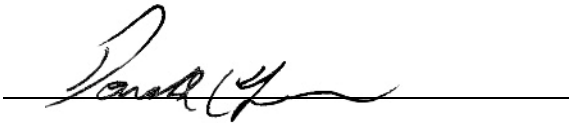
## SPECTRUM ANALYZER DESENSITIZATION CONSIDERATIONS

### GENERAL NOTES

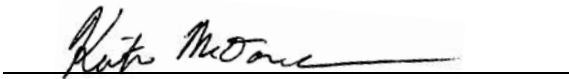
1. All measurements were made with 3V Panasonic CR2032 battery installed in the unit.
2. The device has no provisions for external accessories.
3. The frequency range of the Tx sections was scanned from 30 MHz to 10 GHz.  
All emissions not reported were more than 20 dB under the specified limit.
4. The Receiver was tested per "ANSI STANDARD C63.4-2003 12.1.1.2

## Certification and Signatures

We certify that this report is a true representation of the results obtained from the tests of the equipment stated. We further certify that the measurements shown in this report were made in accordance with the procedures indicated and vouch for the qualifications of all Retlif Testing Laboratories personnel taking them.



Donald C. Lerner  
EMC Test Engineer  
NVLAP Approved Signatory



Keith McDonald  
EMC Laboratory Supervisor

### **Non-Warranty Provision**

The testing services have been performed, findings obtained and reports prepared in accordance with generally accepted laboratory principles and practices. This warranty is in lieu of all others, either expressed or implied.

### **Non-Endorsement**

This test report contains only findings and results arrived at after employing the specific test procedures and standards listed herein. It is not intended to constitute a recommendation, endorsement or certification of the product or material tested. This test report must not be used by the client to claim product endorsement by NVLAP or any agency of the U.S. Government.

Equipment List  
Fundamental and Harmonics

EN	Type	Manufacturer	Description	Model No.	Cal Date	Due Date
067	Open Area Test Site	Retlif	3/10 Meter	RNY	6/1/2009	6/1/2010
1232	Preamplifier	Agilent	1 - 26.5GHz	8449B	3/17/2009	3/17/2010
128	Double Ridged Guide	Electro-Mechanics	1 GHz - 18 GHz	3105	2/23/2009	2/23/2010
133	Broadband Pre-Amplifier	Electro-Metrics	10 kHz - 1 GHz, 26dB	BPA-1000	5/6/2009	5/6/2010
141	Spectrum Analyzer	Hewlett Packard	100 Hz - 40 GHz	8566B	5/5/2009	5/5/2010
141B	Quasi-Peak Adaptor	Hewlett Packard	100 Hz - 1 GHz	85650A	5/5/2009	5/5/2010
206B	6.0 dB Attenuator	Texscan	0 - 1.0 GHz	FP-50 - 6 dB	5/6/2009	5/6/2010
512	Graphics Plotter	Hewlett Packard	N/A	7470A	10/1/2009	10/1/2010
523	Biconilog	Electro-Mechanics	26 - 2000 MHz	3142B	10/13/2009	10/13/2010

Spurious Case

EN	Type	Manufacturer	Description	Model No.	Cal Date	Due Date
067	Open Area Test Site	Retlif	3/10 Meter	RNY	6/1/2009	6/1/2010
1232	Preamplifier	Agilent	1 - 26.5GHz	8449B	3/17/2009	3/17/2010
128	Double Ridged Guide	Electro-Mechanics	1 GHz - 18 GHz	3105	2/23/2009	2/23/2010
133	Broadband Pre-Amplifier	Electro-Metrics	10 kHz - 1 GHz, 26dB	BPA-1000	5/6/2009	5/6/2010
141	Spectrum Analyzer	Hewlett Packard	100 Hz - 40 GHz	8566B	5/5/2009	5/5/2010
141B	Quasi-Peak Adaptor	Hewlett Packard	100 Hz - 1 GHz	85650A	5/5/2009	5/5/2010
206B	6.0 dB Attenuator	Texscan	0 - 1.0 GHz	FP-50 - 6 dB	5/6/2009	5/6/2010
512	Graphics Plotter	Hewlett Packard	N/A	7470A	10/1/2009	10/1/2010
523	Biconilog	Electro-Mechanics	26 - 2000 MHz	3142B	10/13/2009	10/13/2010

**FCC Part 15 Subpart C Radiated Emissions,  
Fundamental & Harmonic Emissions Paragraph 15.249(a)  
Test Data**

<b>Test Method:</b>	FCC Part 15 Subpart C Radiated Emissions, Fundamental & Harmonic Emissions						
<b>Customer:</b>	Innotech Systems, Inc.			<b>Job No.</b>	R-13277-1		
<b>Test Sample:</b>	914.0 MHz Key Fob						
<b>Model No.:</b>	Not Applicable			<b>FCC ID:</b>	KSK-104058		
<b>Operating Mode:</b>	Continuously transmitting a 914.0 MHz signal						
<b>Technician:</b>	R. Soodoo			<b>Date:</b>	January 12, 2010		
<b>Notes:</b>	Test Distance: 3 Meters Detector: Peak						
Test Freq.	Antenna Pol./Height	EUT Orientation	Meter Reading	Correction Factor	Corrected Reading	Converted Reading	Peak Limit
MHz	(V/H)/Meters	X / Y / Z	dBuV	dB	dBuV/m	uV/m	uV/m
914.0	V / 1.0	X	54.5	11.3	65.8	1949.8	50000.0
	V / 1.0	Y	53.1	11.3	64.4	1659.6	
	V / 1.1	Z	66.3	11.3	77.6	7585.8	
	H / 1.0	X	63.0	11.3	74.3	5188.0	
	H / 1.0	Y	59.2	11.3	70.5	3349.7	
914.0	H / 1.0	Z	51.8	11.3	63.1	1428.9	50000.0
1828.0	V / 1.0	X	33.0	3.6	36.6	*67.6	5000.0
	V / 1.0	Y	33.0	3.6	36.6	*67.6	
	V / 1.0	Z	33.0	3.6	36.6	*67.6	
	H / 1.0	X	33.0	3.6	36.6	*67.6	
	H / 1.0	Y	33.0	3.6	36.6	*67.6	
1828.0	H / 1.0	Z	33.0	3.6	36.6	*67.6	5000.0
2742.0	V / 1.0	X	33.0	6.0	39.0	*89.1	5000.0
	V / 1.0	Y	33.0	6.0	39.0	*89.1	
	V / 1.0	Z	33.0	6.0	39.0	*89.1	
	H / 1.0	X	33.0	6.0	39.0	*89.1	
	H / 1.0	Y	33.0	6.0	39.0	*89.1	
2742.0	H / 1.0	Z	33.0	6.0	39.0	*89.1	5000.0
3656.0	V / 1.0	X	33.0	10.0	43.0	*141.3	5000.0
	V / 1.0	Y	33.0	10.0	43.0	*141.3	
	V / 1.0	Z	33.0	10.0	43.0	*141.3	
	H / 1.0	X	33.0	10.0	43.0	*141.3	
	H / 1.0	Y	33.0	10.0	43.0	*141.3	
2656.0	H / 1.0	Z	33.0	10.0	43.0	*141.3	5000.0
4570.0	V / 1.0	X	33.0	14.1	47.1	*226.5	5000.0
	V / 1.0	Y	33.0	14.1	47.1	*226.5	
	V / 1.0	Z	33.0	14.1	47.1	*226.5	
	H / 1.0	X	33.0	14.1	47.1	*226.5	
	H / 1.0	Y	33.0	14.1	47.1	*226.5	
4570.0	H / 1.0	Z	33.0	14.1	47.1	*226.5	5000.0
The frequency range was scanned from 30 MHz to 10.0 GHz. All emissions not recorded were more than 20 dB below the specified limit. Emissions from the EUT do not exceed the specified limits.							
*=-Noise Floor Measurements (Minimum system sensitivity), RBW=100 kHz							

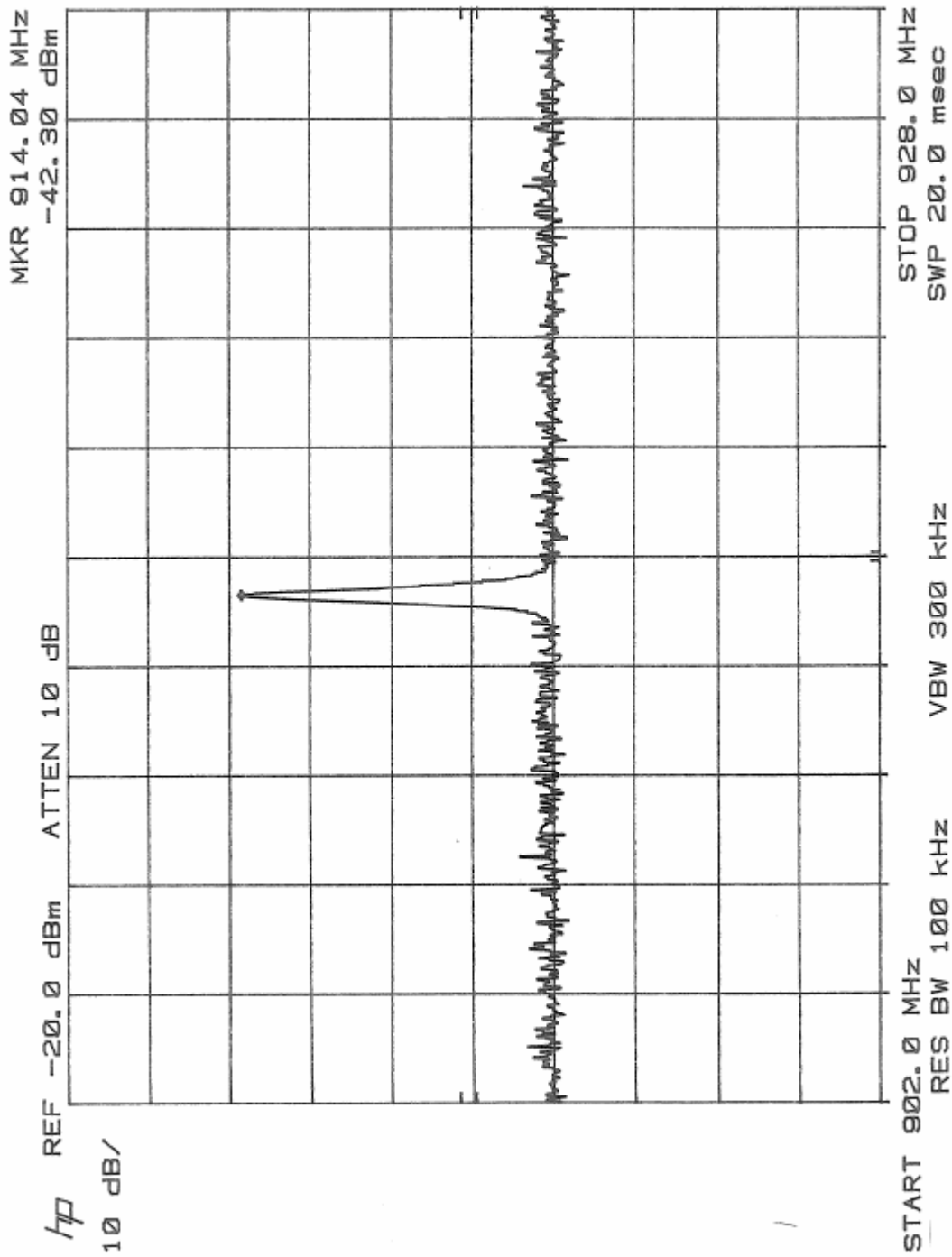
<b>Test Method:</b>	FCC Part 15 Subpart C Radiated Emissions, Fundamental & Harmonic Emissions						
<b>Customer:</b>	Innotech Systems, Inc.	<b>Job No.</b>	R-13277-1				
<b>Test Sample:</b>	914.0 MHz Key Fob						
<b>Model No.:</b>	Not Applicable	<b>FCC ID:</b>	KSK-104058				
<b>Operating Mode:</b>	Continuously transmitting a 914.0 MHz signal						
<b>Technician:</b>	R. Soodoo	<b>Date:</b>	January 12, 2010				
<b>Notes:</b>	Test Distance: 3 Meters Detector: Peak						
Test Freq.	Antenna Pol./Height	EUT Orientation	Meter Reading	Correction Factor	Corrected Reading	Converted Reading	Peak Limit
MHz	(V/H)/Meters	X / Y / Z	dBuV	dB	dBuV/m	uV/m	uV/m
5848.0	V / 1.0	X	35.4	10.8	46.2	*204.2	5000.0
	V / 1.0	Y	35.4	10.8	46.2	*204.2	
	V / 1.0	Z	35.4	10.8	46.2	*204.2	
	H / 1.0	X	35.4	10.8	46.2	*204.2	
	H / 1.0	Y	35.4	10.8	46.2	*204.2	
5848.0	H / 1.0	Z	35.4	10.8	46.2	*204.2	5000.0
6398.0	V / 1.0	X	35.4	12.5	47.9	*248.3	5000.0
	V / 1.0	Y	35.4	12.5	47.9	*248.3	
	V / 1.0	Z	35.4	12.5	47.9	*248.3	
	H / 1.0	X	35.4	12.5	47.9	*248.3	
	H / 1.0	Y	35.4	12.5	47.9	*248.3	
6398.0	H / 1.0	Z	35.4	12.5	47.9	*248.3	5000.0
7312.0	V / 1.0	X	35.4	14.0	49.4	*295.1	5000.0
	V / 1.0	Y	35.4	14.0	49.4	*295.1	
	V / 1.0	Z	35.4	14.0	49.4	*295.1	
	H / 1.0	X	35.4	14.0	49.4	*295.1	
	H / 1.0	Y	35.4	14.0	49.4	*295.1	
7312.0	H / 1.0	Z	35.4	14.0	49.4	*295.1	5000.0
8226.0	V / 1.0	X	35.4	16.2	51.6	*380.2	5000.0
	V / 1.0	Y	35.4	16.2	51.6	*380.2	
	V / 1.0	Z	35.4	16.2	51.6	*380.2	
	H / 1.0	X	35.4	16.2	51.6	*380.2	
	H / 1.0	Y	35.4	16.2	51.6	*380.2	
8226.0	H / 1.0	Z	35.4	16.2	51.6	*380.2	5000.0
9140.0	V / 1.0	X	35.4	17.1	52.5	*421.7	5000.0
	V / 1.0	Y	35.4	17.1	52.5	*421.7	
	V / 1.0	Z	35.4	17.1	52.5	*421.7	
	H / 1.0	X	35.4	17.1	52.5	*421.7	
	H / 1.0	Y	35.4	17.1	52.5	*421.7	
9140.0	H / 1.0	Z	35.4	17.1	52.5	*421.7	5000.0
The frequency range was scanned from 30 MHz to 10.0 GHz. All emissions not recorded were more than 20 dB below the specified limit. Emissions from the EUT do not exceed the specified limits.							
*=Noise Floor Measurements (Minimum system sensitivity), RBW=100 kHz							



<b>Test Method:</b>	FCC Part 15 Subpart C Radiated Emissions, Fundamental & Harmonic Emissions						
<b>Customer:</b>	Innotech Systems, Inc.	<b>Job No.</b>	R-13277-1				
<b>Test Sample:</b>	914.0 MHz Key Fob						
<b>Model No.:</b>	Not Applicable	<b>FCC ID:</b>	KSK-104058				
<b>Operating Mode:</b>	Continuously transmitting a 914.0 MHz signal						
<b>Technician:</b>	R. Soodoo	<b>Date:</b>	January 12, 2010				
<b>Notes:</b>	Test Distance: 3 Meters Detector: Average						
Test Freq.	Antenna Pol./Height	EUT Orientation	Meter Reading	Correction Factor	Corrected Reading	Converted Reading	Average Limit
MHz	(V/H)/Meters	X / Y / Z	dBuV	dB	dBuV/m	uV/m	uV/m
914.0	V / 1.0	X	54.0	11.3	65.3	1840.8	50000.0
	V / 1.0	Y	52.5	11.3	63.8	1548.8	
	V / 1.1	Z	65.6	11.3	76.9	6998.4	
	H / 1.0	X	62.6	11.3	73.9	4954.5	
	H / 1.0	Y	59.0	11.3	70.3	3273.4	
914.0	H / 1.0	Z	51.3	11.3	62.6	1349.0	50000.0
1828.0	V / 1.0	X	22.6	3.6	26.2	*20.4	500.0
	V / 1.0	Y	22.6	3.6	26.2	*20.4	
	V / 1.0	Z	22.6	3.6	26.2	*20.4	
	H / 1.0	X	22.6	3.6	26.2	*20.4	
	H / 1.0	Y	22.6	3.6	26.2	*20.4	
1828.0	H / 1.0	Z	22.6	3.6	26.2	*20.4	500.0
2742.0	V / 1.0	X	22.6	6.0	28.6	*26.9	500.0
	V / 1.0	Y	22.6	6.0	28.6	*26.9	
	V / 1.0	Z	22.6	6.0	28.6	*26.9	
	H / 1.0	X	22.6	6.0	28.6	*26.9	
	H / 1.0	Y	22.6	6.0	28.6	*26.9	
2742.0	H / 1.0	Z	22.6	6.0	28.6	*26.9	500.0
3656.0	V / 1.0	X	22.6	10.0	32.6	*42.7	500.0
	V / 1.0	Y	22.6	10.0	32.6	*42.7	
	V / 1.0	Z	22.6	10.0	32.6	*42.7	
	H / 1.0	X	22.6	10.0	32.6	*42.7	
	H / 1.0	Y	22.6	10.0	32.6	*42.7	
2656.0	H / 1.0	Z	22.6	10.0	32.6	*42.7	500.0
4570.0	V / 1.0	X	22.6	14.1	36.7	*68.4	500.0
	V / 1.0	Y	22.6	14.1	36.7	*68.4	
	V / 1.0	Z	22.6	14.1	36.7	*68.4	
	H / 1.0	X	22.6	14.1	36.7	*68.4	
	H / 1.0	Y	22.6	14.1	36.7	*68.4	
4570.0	H / 1.0	Z	22.6	14.1	36.7	*68.4	500.0
The frequency range was scanned from 30 MHz to 10.0 GHz. All emissions not recorded were more than 20 dB below the specified limit. Emissions from the EUT do not exceed the specified limits.							
*=-Noise Floor Measurements (Minimum system sensitivity), RBW=100 kHz							

<b>Test Method:</b>	FCC Part 15 Subpart C Radiated Emissions, Fundamental & Harmonic Emissions						
<b>Customer:</b>	Innotech Systems, Inc.	<b>Job No.</b>	R-13277-1				
<b>Test Sample:</b>	914.0 MHz Key Fob						
<b>Model No.:</b>	Not Applicable	<b>FCC ID:</b>	KSK-104058				
<b>Operating Mode:</b>	Continuously transmitting a 914.0 MHz signal						
<b>Technician:</b>	R. Soodoo	<b>Date:</b>	January 12, 2010				
<b>Notes:</b>	Test Distance: 3 Meters Detector: Average						
Test Freq.	Antenna Pol./Height	EUT Orientation	Meter Reading	Correction Factor	Corrected Reading	Converted Reading	Average Limit
GHz	(V/H)/Meters	X / Y / Z	dBuV	dB	dBuV/m	uV/m	uV/m
5848.0	V / 1.0	X	24.0	10.8	34.8	*55.0	500.0
	V / 1.0	Y	24.0	10.8	34.8	*55.0	
	V / 1.0	Z	24.0	10.8	34.8	*55.0	
	H / 1.0	X	24.0	10.8	34.8	*55.0	
	H / 1.0	Y	24.0	10.8	34.8	*55.0	
5848.0	H / 1.0	Z	24.0	10.8	34.8	*55.0	500.0
6398.0	V / 1.0	X	24.2	12.5	36.7	*68.4	500.0
	V / 1.0	Y	24.2	12.5	36.7	*68.4	
	V / 1.0	Z	24.2	12.5	36.7	*68.4	
	H / 1.0	X	24.2	12.5	36.7	*68.4	
	H / 1.0	Y	24.2	12.5	36.7	*68.4	
6398.0	H / 1.0	Z	24.2	12.5	36.7	*68.4	500.0
7312.0	V / 1.0	X	24.2	14.0	38.2	*81.3	500.0
	V / 1.0	Y	24.2	14.0	38.2	*81.3	
	V / 1.0	Z	24.2	14.0	38.2	*81.3	
	H / 1.0	X	24.2	14.0	38.2	*81.3	
	H / 1.0	Y	24.2	14.0	38.2	*81.3	
7312.0	H / 1.0	Z	24.2	14.0	38.2	*81.3	500.0
8226.0	V / 1.0	X	24.5	16.2	40.7	*108.4	500.0
	V / 1.0	Y	24.5	16.2	40.7	*108.4	
	V / 1.0	Z	24.5	16.2	40.7	*108.4	
	H / 1.0	X	24.5	16.2	40.7	*108.4	
	H / 1.0	Y	24.5	16.2	40.7	*108.4	
8226.0	H / 1.0	Z	24.5	16.2	40.7	*108.4	500.0
9140.0	V / 1.0	X	24.5	17.1	41.6	*120.2	500.0
	V / 1.0	Y	24.5	17.1	41.6	*120.2	
	V / 1.0	Z	24.5	17.1	41.6	*120.2	
	H / 1.0	X	24.5	17.1	41.6	*120.2	
	H / 1.0	Y	24.5	17.1	41.6	*120.2	
9140.0	H / 1.0	Z	24.5	17.1	41.6	*120.2	500.0
The frequency range was scanned from 30 MHz to 10.0 GHz. All emissions not recorded were more than 20 dB below the specified limit. Emissions from the EUT do not exceed the specified limits.							
*=Noise Floor Measurements (Minimum system sensitivity), RBW=100 kHz							

**FCC Part 15, Subpart C, 15.249(a) Occupied Bandwidth, 902.0 to 928.0 MHz Band  
Test Data**



**FCC Part 15, Subpart C, 15.249(a) Occupied Bandwidth, 902 to 928 MHz Band**  
 FCC ID: KSK-104058

Customer	Innotech Systems, Inc.	
Test Sample	914.0 MHz Key Fob	
Part Number	N/A	
Date: 1-19-10	Tech: RS	Sheet 1 of 1

**FCC Part 15 Subpart C, Spurious Case Radiated Emissions,  
Paragraph 15.249(c) / 15.209(a)  
Test Data**

<b>Test Method:</b>	<b>FCC Part 15 Subpart C, Spurious Case Radiated Emissions</b>						
<b>Customer:</b>	Innotech Systems, Inc.	<b>Job No.:</b>		R-13277-1			
<b>Test Sample:</b>	914.0 MHz Key Fob						
<b>Model No.:</b>	Not Applicable	<b>FCC ID:</b>		KSK-104058			
<b>Operating Mode:</b>	Continuously transmitting a 914.0 MHz signal						
<b>Technician:</b>	R. Soodoo	<b>Date:</b>		January 12, 2010			
<b>Notes:</b>	Test Distance: 3 Meters		Temperature: 16.0°C		Relative Humidity: 32.0%		
	Detector: Quasi-Peak from 30 MHz to 1 GHz, Average above 1 GHz						
Frequency	Antenna Position	EUT Orientation	Meter Readings	Correction Factor	Corrected Reading	Converted Reading	Limit
MHz	(V/H) / Meters	Degrees	dBuV	dB	dBuV/m	uV/m	uV/m
30.0							100
*35.0	V / 1.0	0.0	24.0	-2.9	21.1	11.4	
88.0							
88.0							100
							150
*110.0	V / 1.0	0.0	19.0	-10.7	8.3	2.6	
*195.0	V / 1.0	0.0	19.1	-8.0	11.1	3.6	
*205.0	V / 1.0	0.0	18.0	-8.0	10.0	3.2	
216.0							150
216.0							200
*600.0	V / 1.0	0.0	17.7	5.3	23.0	14.1	
960.0							200
960.0							500
*995.0	V / 1.0	0.0	19.7	11.0	30.7	34.3	
*1005.0	V / 1.0	0.0	19.7	11.0	30.7	34.3	
*5000.0	V / 1.0	0.0	22.6	14.1	36.7	68.4	
*9995.0	V / 1.0	0.0	24.5	17.1	41.6	120.2	
10000.0							500
The frequency range was scanned from 30 MHz to 10.0 GHz.							
The emissions observed from the EUT do not exceed the specified limits.							
Emissions not recorded were more than 20dB under the specified limit.							
<b>*This emission is not from the EUT. It is a measurement of minimum measurement system sensitivity (Noise Floor).</b>							

**FCC Part 15 Subpart B, Radiated Emissions,  
Paragraph 15.109(a)  
Receiver Test Data**

<b>Test Method:</b>		<b>FCC Part 15 Subpart B, Radiated Emissions</b>					
<b>Customer:</b>		Innotech Systems, Inc.			<b>Job No.:</b>		R-13277-1
<b>Test Sample:</b>		914.0 MHz Key Fob					
<b>Model No.:</b>		Not Applicable			<b>FCC ID:</b>		KSK-104058
<b>Operating Mode:</b>		Continuously receiving a 914.0 MHz CW signal					
<b>Technician:</b>		D. Lerner			<b>Date:</b>		January 14, 2010
<b>Notes:</b>		Test Distance: 3 Meters		Temperature: 16.0°C		Relative Humidity: 32.0%	
		Detector: Quasi-Peak from 30 MHz to 1 GHz, Average above 1 GHz					
Frequency	Antenna Position	EUT Orientation	Meter Readings	Correction Factor	Corrected Reading	Converted Reading	Limit
MHz	(V/H) / Meters	Degrees	dBuV	dB	dBuV/m	uV/m	uV/m
30.0							100
*35.0	V / 1.0	0.0	24.0	-2.9	21.1	11.4	
88.0							
88.0							100
							150
*110.0	V / 1.0	0.0	19.0	-10.7	8.3	2.6	
*195.0	V / 1.0	0.0	19.1	-8.0	11.1	3.6	
*205.0	V / 1.0	0.0	18.0	-8.0	10.0	3.2	
216.0							150
216.0							200
*600.0	V / 1.0	0.0	17.7	5.3	23.0	14.1	
960.0							200
960.0							500
*995.0	V / 1.0	0.0	19.7	11.0	30.7	34.3	
*1005.0	V / 1.0	0.0	19.7	11.0	30.7	34.3	
*5000.0	V / 1.0	0.0	22.6	14.1	36.7	68.4	500
The frequency range was scanned from 30 MHz to 5.0 GHz.							
The emissions observed from the EUT do not exceed the specified limits.							
Emissions not recorded were more than 20dB under the specified limit.							
<b>*This emission is not from the EUT. It is a measurement of minimum measurement system sensitivity (Noise Floor).</b>							