Electromagnetic Compatibility Test Report

Tests Performed on a Tiger Accessory Group

Wireless Tow Light Transceiver, Model C6304

Radiometrics Document RP-7394

Product Detail: FCC ID: PZT-C6304 IC: 10665A-C6304 Equipment type: Low Power Transceiver (904-926 MHz)
Test Standards: US CFR Title 47, Chapter I, FCC Part 15 Subpart C FCC Part 15 CFR Title 47: 2012 Industry Canada RSS-210, Issue 8: 2010 as required for Category I Equipment This report concerns: Original Grant for Certification FCC Part 15.249 for Limited Modular Approval

Tests Performed For:	*Test Facility:*
Tiger Accessory Group 6700 Wildlife Way Long Grove, IL 60047	**Radiometrics Midwest Corporation** 12 East Devonwood Romeoville, IL 60446 (815) 293-0772

Test Date(s): (Month-Day-Year)
12/7/2012 to 1/14/2013

Document RP-7394 Revisions:

Rev.	Issue Date	Affected Sections	Revised By
0	January 18, 2013		

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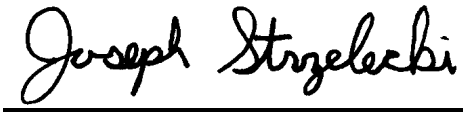
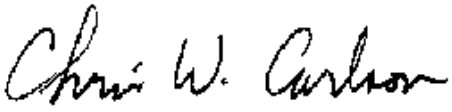
1 ADMINISTRATIVE DATA

Equipment Under Test: A Tiger Accessory Group, Wireless Tow Light Transceiver Model: C6304 Serial Number: 003 This will be referred to as the EUT in this Report	
Date EUT Received at Radiometrics: (Month-Day-Year) December 7, 2012	*Test Date(s): (Month-Day-Year)* 12/7/12 to 1/14/13
Test Report Written By: Joseph Strzelecki Senior EMC Engineer	*Test Witnessed By:* The tests were not witnessed by Tiger Accessory Group.
Radiometrics' Personnel Responsible for Test:  Joseph Strzelecki Senior EMC Engineer NARTE EMC-000877-NE	*Test Report Approved By*  Chris W. Carlson Director of Engineering NARTE EMC-000921-NE

2 TEST SUMMARY AND RESULTS

The EUT (Equipment Under Test) is a Wireless Tow Light transceiver, Model C6304, manufactured by Tiger Accessory Group. The detailed test results are presented in a separate section. The following is a summary of the test results.

Emissions Tests Results

Environmental Phenomena	Frequency Range	Basic Standard	Test Result
RF Radiated Emissions	30-9300 MHz	RSS-210 & FCC Part 15	Pass
Occupied Bandwidth Test	Fundamental Freq.	RSS-210 & FCC Part 15	Pass

Note: The RSS-210 specification is not currently covered in Radiometrics' Scope of Accreditation. This is technically very similar to FCC, CFR 47 Part 15 which is on Radiometrics scope.

2.1 RF Exposure Compliance Requirements

Since the power output is 0.27 mW, the EUT meets the FCC requirement for RF exposure. Since the EUT is less than 1 mW, it is exempt from RSS-102. There are no power level adjustments and the antenna is permanently attached. The detailed calculations for RF Exposure are presented in a separate document.

3 EQUIPMENT UNDER TEST (EUT) DETAILS

3.1 EUT Description

The EUT is a 900 MHz Wireless Tow Light Transceiver, Model C6304, manufactured by Tiger Accessory Group. The EUT was in good working condition during the tests, with no known defects.

3.1.1 FCC Section 15.203 & RSS-GEN Antenna Requirements

The antenna is permanently attached to the printed circuit board. The antenna is internal to the EUT and it is not readily available to be modified by the end user. Therefore it meets the 15.203 Requirements.

3.2 Related Submittals

Tiger Accessory Group is not submitting any other products simultaneously for equipment authorization related to the EUT.

4 TESTED SYSTEM DETAILS

4.1 Tested System Configuration

The system was configured for testing in a typical fashion. The EUT was placed on an 80-cm high, nonconductive test stand. The testing was performed in conditions as close as possible to installed conditions. Wiring was consistent with manufacturer's recommendations. The EUT was tested as a stand-alone device. Power was supplied with a new battery.

The identification for all equipment, plus descriptions of all cables used in the tested system, are:

Tested System Configuration List

Item	Description	Type*	Manufacturer	Model Number	Serial Number
1	Wireless Tow Light	E	Tiger Accessory Group	C6304	003

* Type: E = EUT, P = Peripheral, S = Support Equipment; H = Host Computer

List of System Cables

QTY	Length (m)	Cable Description	Connected to (Item #)	Shielded?
1	1.8	Power / Control cable	#1 Power input	No

4.2 Special Accessories

No special accessories were used during the tests in order to achieve compliance.

4.3 Equipment Modifications

No modifications were made to the EUT at Radiometrics' test facility in order to comply with the standards listed in this report.

5 TEST SPECIFICATIONS AND RELATED DOCUMENTS

Document	Date	Title
FCC CFR Title 47	2012	Code of Federal Regulations Title 47, Chapter 1, Federal Communications Commission, Part 15 - Radio Frequency Devices
ANSI C63.4-2009	2009	Methods of Measurement of Radio Noise Emissions from Low-Voltage Electrical and Electronic Equipment in the Range of 9 kHz to 40 GHz
IC RSS-210 Issue 8	2010	Low Power Licence-Exempt Radiocommunication Devices (All Frequency Bands) Category I Equipment
IC RSS-Gen Issue 3	2010	General Requirements and Information for the Certification of Radiocommunication Equipment (RSS-Gen)

The test procedures used are in accordance with the Industry Canada RSS-GEN and ANSI document C63.4, "Methods of Measurement of Radio Noise Emissions from Low-Voltage Electrical and Electronic Equipment in the Range of 9 kHz to 40 GHz". The specific procedures are described herein. Radiated testing was performed at an antenna to EUT distance of 3 meters. The antenna was raised and lowered from 1 to 4 meters.

6 RADIOMETRICS' TEST FACILITIES

The results of these tests were obtained at Radiometrics Midwest Corp. in Romeoville, Illinois, USA. Radiometrics is accredited by A2LA (American Association for Laboratory Accreditation) to conform to ISO/IEC 17025: 2005 "General Requirements for the Competence of Calibration and Testing Laboratories". Radiometrics' Lab Code is 121191 and Certification Number is 1495.01. Radiometrics' scope of accreditation includes all of the test methods listed herein. A copy of the accreditation can be accessed on our web site (www.radiomet.com). Radiometrics accreditation status can be verified at A2LA's web site (www.a2la2.org).

The following is a list of shielded enclosures located in Romeoville, Illinois used during the tests:

Chamber E: Is a custom made anechoic chamber that measures 52' L X 30' W X 18' H. The walls and ceiling are fully lined with RF absorber. Pro-shield of Collinsville, Oklahoma manufactured the chamber. The floor has a 9' x 9' section of microwave absorber for testing above 1 GHz.

Test Station F: Is an area that measures 10' D X 12' W X 10' H. The floor and back wall are metal shielded. This area is used for conducted emissions measurements.

A separate ten-foot long, brass plated, steel ground rod attached via a 6 inch copper braid grounds each of the above chambers. Each enclosure is also equipped with low-pass power line filters.

The FCC has accepted these sites as test site number US1065. The FCC test site Registration Number is 732175. Details of the site characteristics are on file with the Industry Canada as site number IC3124A-1.

A complete list of the test equipment is provided herein. The calibration due dates are indicated on the equipment list. The equipment is calibrated in accordance to ANSI/NCSL Z540-1 with traceability to the National Institute of Standards and Technology (NIST).

7 DEVIATIONS AND EXCLUSIONS FROM THE TEST SPECIFICATIONS

There were no deviations or exclusions from the test specifications.

8 CERTIFICATION

Radiometrics Midwest Corporation certifies that the data contained herein was taken under conditions that meet or exceed the requirements of the test specification and the data contained herein was taken with calibrated test equipment. The results relate only to the EUT listed herein.

9 TEST EQUIPMENT TABLE

RMC ID	Manufacturer	Description	Model No.	Serial No.	Frequency Range	Cal Period	Cal Date
AMP-05	RMC/Celeritek	Pre-amplifier	MW110G	1001	1.0-12GHz	12 Mo.	01/24/12
AMP-22	Anritsu	Pre-amplifier	MH648A	M23969	0.1-1200MHz	12 Mo.	01/24/12
ANT-13	EMCO	Horn Antenna	3115	2502	1.0-18GHz	24 Mo.	12/05/12
ANT-44	Impossible Machine	Super Log Antenna	SL-20M2G	1002	20-2000MHz	24 Mo.	12/14/11
REC-03	Anritsu	Spectrum Analyzer	MS2601B	MT94589	0.01-2200MHz	12 Mo.	04/02/12
REC-07	Anritsu	Spectrum Analyzer	MS2601A	MT53067	0.01-2200MHz	12 Mo.	05/21/12
REC-08	Hewlett Packard	Spectrum Analyzer	8566B	2648A13481 2209A01436	30Hz-22GHz	24 Mo.	10/28/11
THM-02	Fluke	Temp/Humid Meter	971	93490471	N/A	12 Mo.	05/44/12

Note: All calibrated equipment is subject to periodic checks.

10 TEST SECTIONS

10.1 Radiated RF Emissions

Radiated emission measurements were performed with linearly polarized broadband antennas. The results obtained with these antennas can be correlated with results obtained with a tuned dipole antenna. The radiated emission measurements were performed with a spectrum analyzer. The bandwidth used from 150 kHz to 30 MHz is 9 or 10 kHz and the bandwidth from 30 MHz to 1000 MHz is 100 or 120 kHz. Above 1 GHz, a 1 MHz bandwidth is used. A 10 dB linearity check is performed prior to start of testing in order to determine if an overload condition exists.

From 30 to 1000 MHz, an Anritsu spectrum analyzer was used. For tests from 1 to 25 GHz, an HP 8566 spectrum analyzer was used. For tests from 1 to 10 GHz, a high pass filter was used to reduce the fundamental emission. A harmonic mixer was used from 18 to 25 GHz. Figure 4 herein lists the details of the test equipment used during radiated emissions tests.

Final radiated emissions measurements were performed inside of an anechoic chamber at a test distance of 3 meters. The anechoic chamber is designated as Chamber E. This Chamber meets the Site Attenuation requirements of ANSI C63.4 and CISPR 16-1. Chamber E is located at 12 East Devonwood Ave. Romeoville, Illinois EMI test lab.

The entire frequency range from 30 to 9300 MHz was slowly scanned with particular attention paid to those frequency ranges which appeared high. Measurements were performed using two antenna polarizations, (vertical and horizontal). The worst case emissions were recorded. All measurements may be performed using either the peak, average or quasi-peak detector functions. If the peak detector data exceeds or is marginally close to the limits, the measurements are repeated using a quasi-peak detector or average function as required by the specification for final determination of compliance.

The detected emission levels were maximized by rotating the EUT, adjusting the positions of all cables, and by scanning the measurement antenna from 1 to 4 meters above the ground.

10.1.1 Field Strength Calculation

The field strength is calculated by adding the Antenna Factor and Cable Loss, and by subtracting the Amplifier Gain from the measured reading. The basic equation is as follows:

FS = RA + AF + CF - AG + PKA

Where: FS = Field Strength
RA = Receiver Amplitude
AF = Antenna Factor
CF = Cable Attenuation Factor
AG = Amplifier Gain
PKA = Peak to Average Factor (This is zero for non-average measurements)

The Peak to average factor is used when average measurements are required. It is calculated by the highest duty cycle in percent over any 100mS transmission. The factor in dB is 20 * Log(Duty cycle/100).

10.1.2 Radiated Emissions Test Results

Test Date	01/03/2013
Test Distance	3 Meters
Specification	FCC Part 15 Subpart C & RSS-210
Abbreviations	P = peak; Q = QP Pol = Antenna Polarization; V = Vertical; H = Horizontal; For Antenna Type Bi-Log = (ANT-44); Horn = (ANT-13)

Testing of the Tiger Accessory Group, Model C6304, Wireless Tow Light

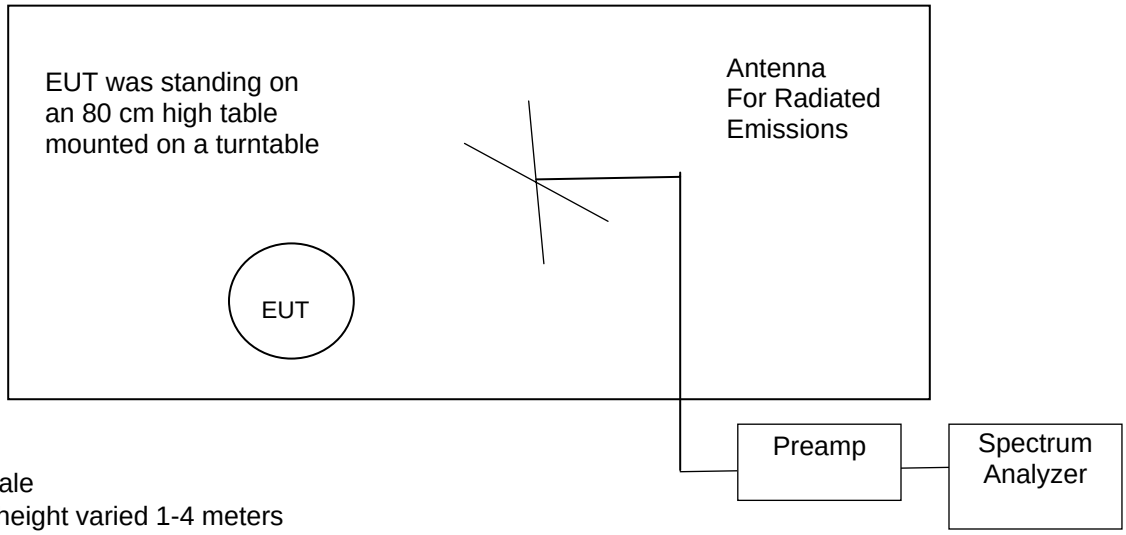
Hrm #	Tx Freq MHz	Spectrum Analyzer Readings dBuV								Corr. Fact. dB	Emission Freq MHz	Peak	Ave QP	Peak	Ave QP	Margin Under Limit dB
		Peak			Ave	Peak			Ave			Tot. FS		Limit		
		Vertical Polarization				Horizontal Polarization						dBuV/m		dBuV/m		
		X	Y	Z	Max	X	Y	Z	Max							
1	904.6	65.4	60.0	62.2	55.4	62.4	60.2	62.2	62.1	24.2	905	89.6	86.3	94	94	4.4
2	904.6	51.1	53.1	56.0	40.6	48.7	50.6	53.1	37.7	-1.0	1809	55.0	39.6	74	54	14.4
3	904.6	45.4	47.8	45.5	32.4	42.2	42.4	42.4	27.0	1.5	2714	49.3	33.9	74	54	20.1
4	904.6	39.7	42.8	42.2	27.4	42.2	42.6	42.0	27.2	4.4	3618	47.2	31.8	74	54	22.2
5	904.6	42.5	42.6	42.6	27.2	42.5	42.3	42.6	27.2	6.8	4523	49.4	34.0	74	54	20.0
6	904.6	42.3	42.3	42.7	27.3	42.6	43.6	43.6	28.2	8.2	5428	51.8	36.4	74	54	17.6
7	904.6	44.4	44.6	44.5	29.2	44.3	45.0	48.7	33.3	8.6	6332	57.3	41.9	74	54	12.1
8	904.6	45.8	47.8	51.9	36.5	48.3	43.7	44.9	32.9	8.2	7237	60.1	44.7	74	54	9.3
9	904.6	36.5	36.5	35.7	21.1	39.4	34.8	35.6	24.0	14.8	8141	54.2	38.8	74	54	15.2
10	904.6	35.9	36.1	35.9	20.7	38.8	37.5	35.5	23.4	10.8	9046	49.6	34.2	74	54	19.8
1	915.0	62.7	58.9	59.9	61.9	61.9	59.1	53.5	61.5	24.3	915	87.0	86.2	94	94	7.0
2	915.0	46.7	53.0	56.5	41.1	54.6	52.7	53.1	39.2	-0.9	1830	55.6	40.2	74	54	13.8
3	915.0	45.4	45.7	45.5	30.3	42.2	42.2	42.4	27.0	1.4	2745	47.1	31.7	74	54	22.3
4	915.0	42.3	42.8	42.2	27.4	42.2	42.6	42.0	27.2	4.8	3660	47.6	32.2	74	54	21.8
5	915.0	42.2	42.6	42.6	27.2	42.5	42.3	42.6	27.2	6.8	4575	49.4	34.0	74	54	20.0
6	915.0	42.3	43.1	42.7	27.7	42.6	43.6	43.6	28.2	8.2	5490	51.8	36.4	74	54	17.6
7	915.0	44.4	44.6	44.5	29.2	44.3	45.0	45.9	30.5	8.7	6405	54.6	39.2	74	54	14.8
8	915.0	50.0	48.9	53.9	38.5	48.5	46.5	46.0	33.1	8.6	7320	62.5	47.1	74	54	6.9
9	915.0	35.4	36.5	35.7	21.1	38.3	34.8	35.6	22.9	14.2	8235	52.5	37.1	74	54	16.9
10	915.0	35.9	36.1	35.9	20.7	39.1	37.5	35.5	23.7	10.5	9150	49.6	34.2	74	54	19.8
1	925.4	63.4	57.9	60.8	63.3	61.6	56.4	55.8	60.6	24.4	925	87.8	87.7	94	94	6.2
2	925.4	50.4	51.6	54.6	39.2	59.3	51.7	52.8	43.9	-0.7	1851	58.6	43.2	74	54	10.8
3	925.4	45.4	45.7	45.5	30.3	42.2	42.4	42.4	27.0	1.4	2776	47.1	31.7	74	54	22.3
4	925.4	42.3	42.8	42.2	27.4	42.2	42.6	42.0	27.2	4.8	3702	47.6	32.2	74	54	21.8
5	925.4	42.2	42.6	42.6	27.2	42.5	42.3	42.6	27.2	6.8	4627	49.4	34.0	74	54	20.0
6	925.4	42.3	43.1	42.7	27.7	42.6	43.6	43.6	28.2	8.2	5552	51.8	36.4	74	54	17.6
7	925.4	44.4	44.6	44.5	29.2	44.3	45.0	45.9	30.5	8.8	6478	54.7	39.3	74	54	14.7
8	925.4	49.9	50.6	53.1	37.7	48.6	46.7	49.4	34.0	8.9	7403	62.0	46.6	74	54	7.4
9	925.4	35.9	36.5	35.7	21.1	39.9	34.8	35.6	24.5	12.8	8329	52.7	37.3	74	54	16.7
10	925.4	35.9	36.1	35.9	20.7	39.0	37.5	35.5	23.6	10.6	9254	49.6	34.2	74	54	19.8
Column numbers (see below for explanations)																
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17

Judgment: Passed by 4.4 dB; No other Emissions were detected from 30 to 9300 MHz within 15 dB of the limits.

Column #1. hrm = Harmonic
Column #2. Frequency of Transmitter.
Column #3. Uncorrected readings from the spectrum analyzer with First Axis Rotation.
Column #4. Uncorrected readings from the spectrum analyzer with Second Axis Rotation.
Column #5. Uncorrected readings from the spectrum analyzer with Third Axis Rotation.
Column #6. Average Reading above 1 GHz or QP reading below 1GHz
Column #7. Uncorrected readings from the spectrum analyzer with First Axis Rotation.
Column #8. Uncorrected readings from the spectrum analyzer with Second Axis Rotation.
Column #9. Uncorrected readings from the spectrum analyzer with Third Axis Rotation.
Column #10. Average Reading above 1 GHz or QP reading below 1GHz
Column #11. Corr. Factors = Cable Loss – Preamp Gain + Antenna Factor
Column #12. Frequency of Tested Emission
Column #13. Highest peak field strength at listed frequency.
Column #14. Highest Average field strength at listed frequency.
Column #15. Peak Limit.
Column #16. Average Limit above 1 GHz; Quasi-peak limit below 1GHz.
Column #17. The margin (last column) is the worst case margin under the peak or average limits for that row.

Figure 1. Drawing of Radiated Emissions Setup

Chamber E, anechoic



Notes:
- Not to Scale
- Antenna height varied 1-4 meters
- Distance from antenna to tested system is 3 meters
- AC cords not shown. They are connected to AC outlet with low-pass filter on turntable

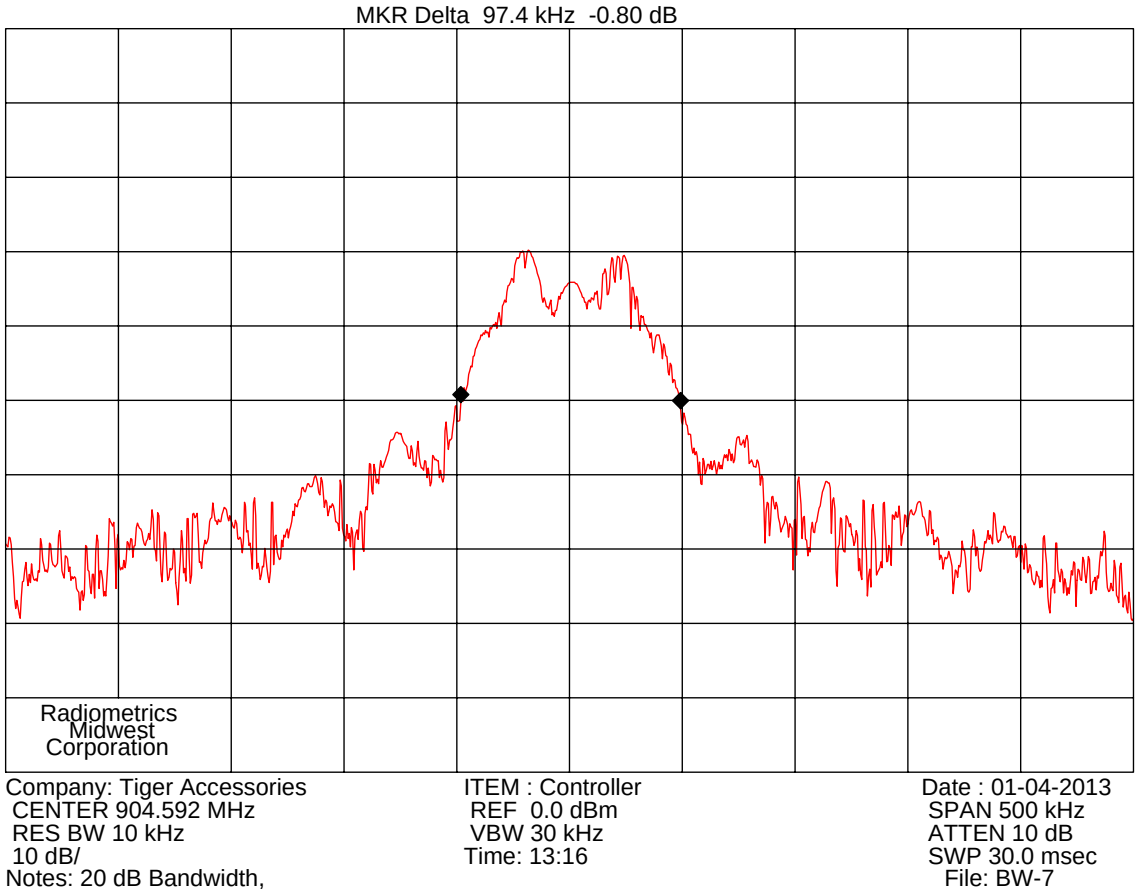
Frequency Range	Receive Antenna	Pre-Amplifier	Spectrum Analyzer
30 to 1000 MHz	ANT-44	AMP-22	REC-03
1 to 10 GHz	ANT-13	AMP-05	REC-08

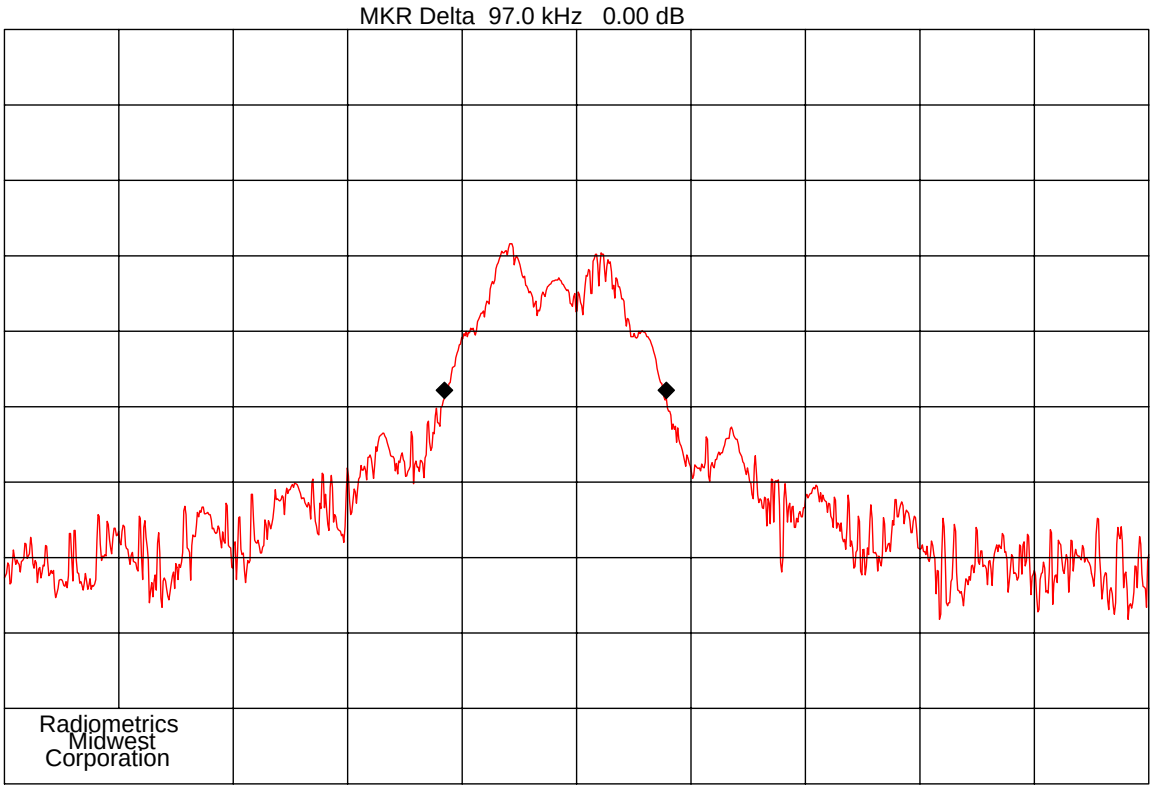
10.2 Occupied Bandwidth Data

The occupied bandwidth of the RF output was measured using a spectrum analyzer. The bandwidth was measured using the peak detector function and a narrow resolution bandwidth.

A broadband antenna was used to receive the modulated signal. The spectrum analyzer was set to the MAX HOLD mode to record the worst case of the modulation. The spectrum analyzer display was digitized and plotted. A limit was drawn on the plots based on the level of the modulated carrier. The plots of the occupied bandwidth for the EUT are supplied on the following page.

Figure 2. Occupied Bandwidth Plots

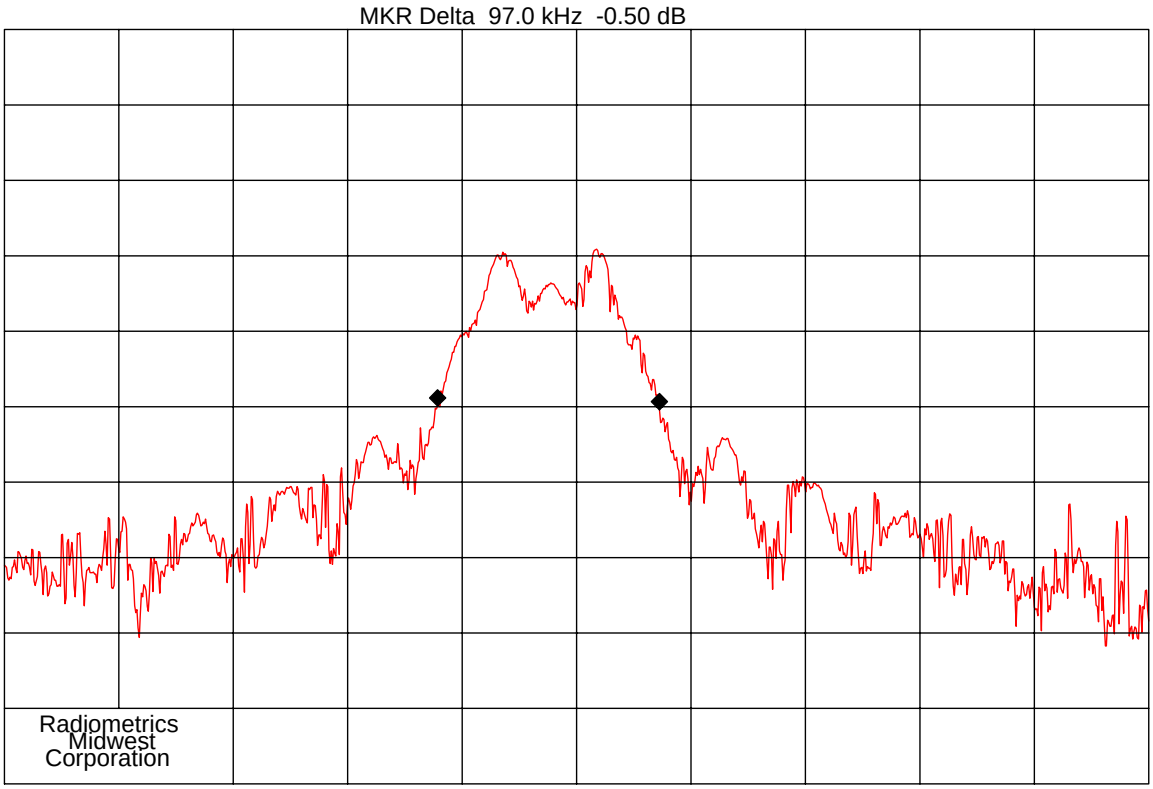




Company: Tiger Accessories
CENTER 915.000 MHz
RES BW 10 kHz
10 dB/
Notes: 20 dB Bandwidth,

ITEM : Controller
REF 0.0 dBm
VBW 30 kHz
Time: 13:15

Date : 01-04-2013
SPAN 500 kHz
ATTEN 10 dB
SWP 30.0 msec
File: BW-6



Test Result: Bandwidth = 97.4 kHz

10.3 Unintentional Emissions (Receive Mode)

Manufacturer	Tiger Accessories	Specification	FCC Part 15.247 & RSS-210
Model	C6304	Test Date	01/04/2013
Serial Number	03	Test Distance	3 Meters
Abbreviations	Pol = Antenna Polarization; V = Vertical; H = Horizontal; P = peak; Q = QP		
Notes	Corr. Factors = Cable Loss – Preamp Gain – Duty Cycle Factor + HP Filter Loss		
Configuration	Receive mode		

Freq. MHz	Meter Reading dBuV	Dect. Type	Antenna		Corr. Factors dB	Field Strength dBuV/m		Margin Under Limit dB
			Factor dB	Pol/ ID#		EUT	Limit	
31.6	23.2	P	21.6	H/44	-28.9	15.9	40.0	24.1
48.0	33.4	P	19.0	H/44	-28.9	23.5	40.0	16.5
80.8	30.5	P	11.7	H/44	-29.0	13.2	40.0	26.8
123.2	25.5	P	18.2	H/44	-28.9	14.8	43.5	28.7
159.6	36.6	P	13.9	H/44	-28.8	21.6	43.5	21.9
168.4	38.6	P	13.0	H/44	-28.9	22.7	43.5	20.8
207.2	30.5	P	13.1	H/44	-28.9	14.8	43.5	28.7
226.7	30.0	P	14.5	H/44	-28.9	15.6	46.0	30.4
228.8	25.2	P	14.5	H/44	-28.9	10.9	46.0	35.1
260.8	28.3	P	15.2	H/44	-28.8	14.6	46.0	31.4
293.3	31.3	P	15.9	H/44	-28.7	18.5	46.0	27.5
311.2	28.5	P	16.1	H/44	-28.7	15.9	46.0	30.1
363.9	29.0	P	17.4	H/44	-28.7	17.8	46.0	28.2
382.9	29.1	P	17.9	H/44	-28.6	18.4	46.0	27.6
400.8	35.8	P	18.2	H/44	-28.6	25.4	46.0	20.6
482.6	25.2	P	19.5	H/44	-28.3	16.5	46.0	29.5
504.4	25.5	P	21.6	H/44	-28.3	18.8	46.0	27.2
516.0	26.5	P	20.3	H/44	-28.0	18.8	46.0	27.2
564.0	27.5	P	19.7	H/44	-27.7	19.5	46.0	26.5
635.0	29.5	P	22.1	H/44	-27.5	24.1	46.0	21.9
653.0	36.4	P	21.5	H/44	-27.4	30.5	46.0	15.5
724.0	29.1	P	21.2	H/44	-27.3	23.0	46.0	23.0
758.0	34.4	P	21.5	H/44	-27.5	28.5	46.0	17.5
789.0	31.7	P	21.8	H/44	-27.6	25.9	46.0	20.1
880.0	36.9	P	22.7	H/44	-27.0	32.6	46.0	13.4
960.0	33.2	P	23.3	H/44	-27.1	29.4	46.0	16.6
994.0	27.7	P	23.4	H/44	-27.4	23.7	54.0	30.3
51.6	42.2	P	16.7	V/44	-29.0	29.9	40.0	10.1
71.6	33.8	P	10.0	V/44	-28.9	14.9	40.0	25.1
109.6	32.5	P	15.8	V/44	-28.8	19.5	43.5	24.0
154.8	25.4	P	15.0	V/44	-28.8	11.5	43.5	32.0
214.0	31.5	P	13.9	V/44	-28.8	16.6	43.5	26.9
226.8	25.7	P	14.5	V/44	-28.9	11.3	46.0	34.7
232.8	29.1	P	14.7	V/44	-28.9	14.9	46.0	31.1
287.2	32.0	P	15.7	V/44	-28.7	19.0	46.0	27.0
304.5	30.7	P	16.1	V/44	-28.7	18.1	46.0	27.9
332.0	28.1	P	16.4	V/44	-28.6	15.9	46.0	30.1

Freq. MHz	Meter Reading dBuV	Dect. Type	Antenna		Corr. Factors dB	Field Strength dBuV/m		Margin Under Limit dB
			Factor dB	Pol/ ID#		EUT	Limit	
376.8	30.3	P	17.5	V/44	-28.6	19.2	46.0	26.8
416.0	27.2	P	17.7	V/44	-28.5	16.3	46.0	29.7
467.5	27.1	P	18.5	V/44	-28.2	17.4	46.0	28.6
503.3	30.3	P	21.7	V/44	-28.3	23.7	46.0	22.3
510.0	25.7	P	21.0	V/44	-28.2	18.5	46.0	27.5
524.0	30.6	P	19.4	V/44	-27.8	22.1	46.0	23.9
624.0	27.6	P	21.8	V/44	-27.4	21.9	46.0	24.1
663.0	29.9	P	21.0	V/44	-27.4	23.5	46.0	22.5
703.0	31.6	P	20.9	V/44	-27.2	25.2	46.0	20.8
736.0	33.0	P	21.3	V/44	-27.3	27.0	46.0	19.0
745.0	34.0	P	21.4	V/44	-27.4	28.0	46.0	18.0
832.0	25.9	P	22.2	V/44	-27.4	20.7	46.0	25.3
874.0	29.9	P	22.6	V/44	-26.9	25.6	46.0	20.4
937.0	25.4	P	23.2	V/44	-27.0	21.6	46.0	24.4
982.0	26.0	P	23.4	V/44	-27.3	22.1	54.0	31.9

Results: Pass by 13.4 dB.
No other Emissions were detected from 30 to 5000 MHz within 15 dB of the limits.