



MOTOROLA

*Mobile Devices business
iDEN Mobile Devices Operations*

RF Test Report

FCC Rule Parts: 15C (Bluetooth)
Industry Canada: RSS-Gen, RSS-210

Product Name: i465
FCC ID: IHDT56KB1
IC ID: 1090-KB1

Date: February 13, 2009

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Modulation Characteristics	TIMCO Report

Test Report Details

Tests Performed by: Motorola EMC Laboratory
Plantation, Florida
8000 W. Sunrise Blvd
Plantation, Florida 33322
Phone:
FAX:
FCC Registration Number: **91932**
Industry Canada Number: **IC109U-1**

Product Type: Cellular Phone

Signaling Capabilities: Bluetooth Transceiver (2.4 GHz ISM)

FCC ID: IHDT56KB1

IC ID: 109O-KB1

Applicable Standards

All tests and measurements indicated in this document were performed in accordance with the United States Code of Federal Regulations, Title 47 Part 2, Sub-part J, as well as the following parts:

- X Part 15 Subpart C – Radio Frequency Devices.
- X RSS-210 – Low-power License-exempt Radiocommunication Devices (All Frequency Bands): Category I Equipment.

Applicable Standards: TIA/EIA-603-A, TIA/EIA-603-B, and ANSI C63.4-2003

Exhibit 6c: Bluetooth Measured Data– Pursuant 47 CFR 2.1041; RSS-Gen Section 3.

Bluetooth conducted measurement setup and procedure was provided in Exhibit 7.

6c.1. Bluetooth Carrier Frequency Separation – Pursuant 47 CFR 15.247(a)(1); RSS-210 Section A8.1.

Criterion: Frequency hopping systems shall have hopping channel carrier frequencies separated by a minimum of 25 kHz or the 20 dB bandwidth of the hopping channel, whichever is greater.

The measurement shows a carrier frequency separation of 1.017 MHz, which is greater than the measured 20 dB bandwidth of 783 kHz.

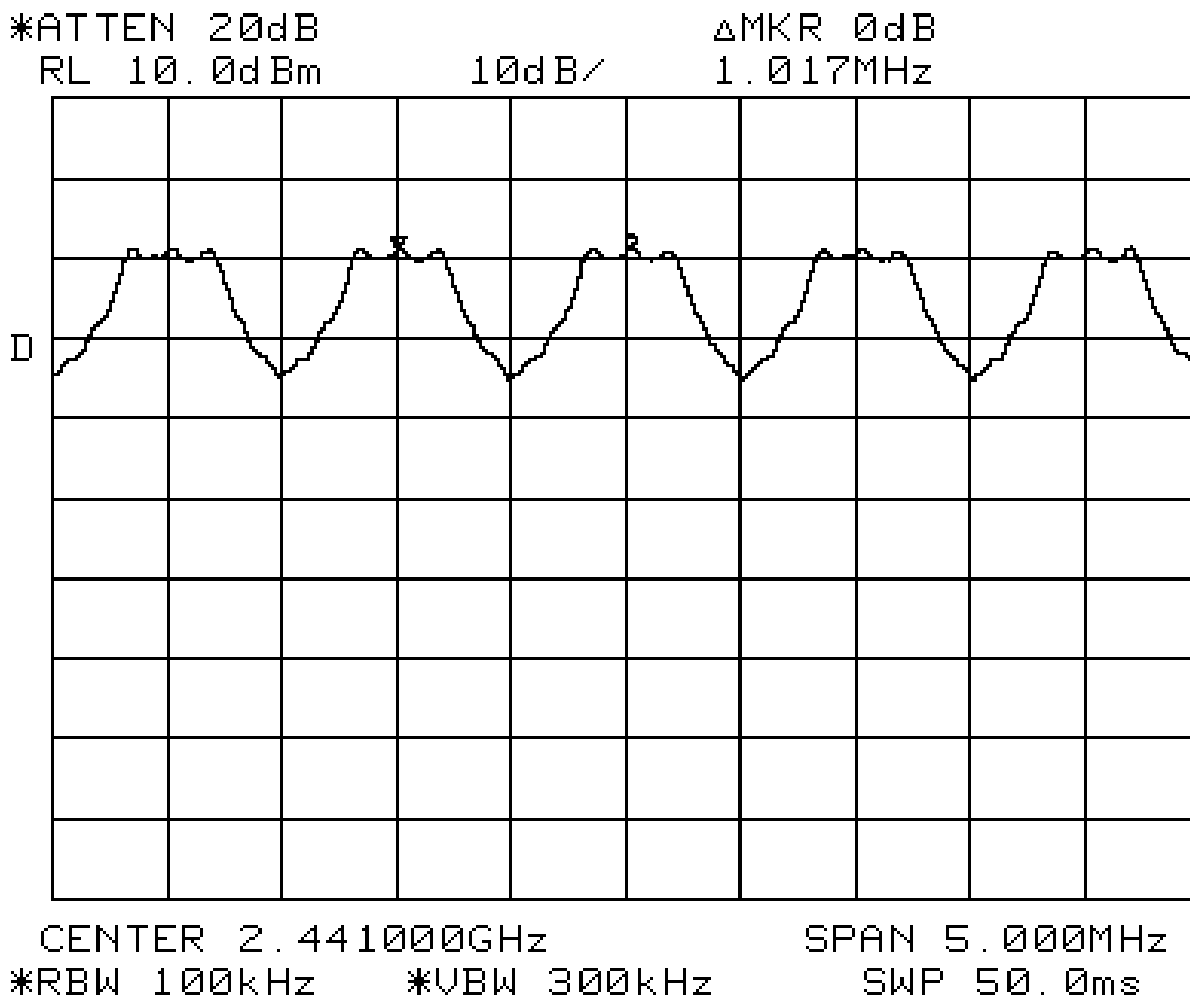


Figure 6c.1-1: Plot of Bluetooth carrier frequency separation

6c.2. 20 dB Bandwidth – Pursuant 47 CFR 15.247(a)(1); RSS-210 Section A8.1.

The 20 dB bandwidth of the emission is 783 kHz.

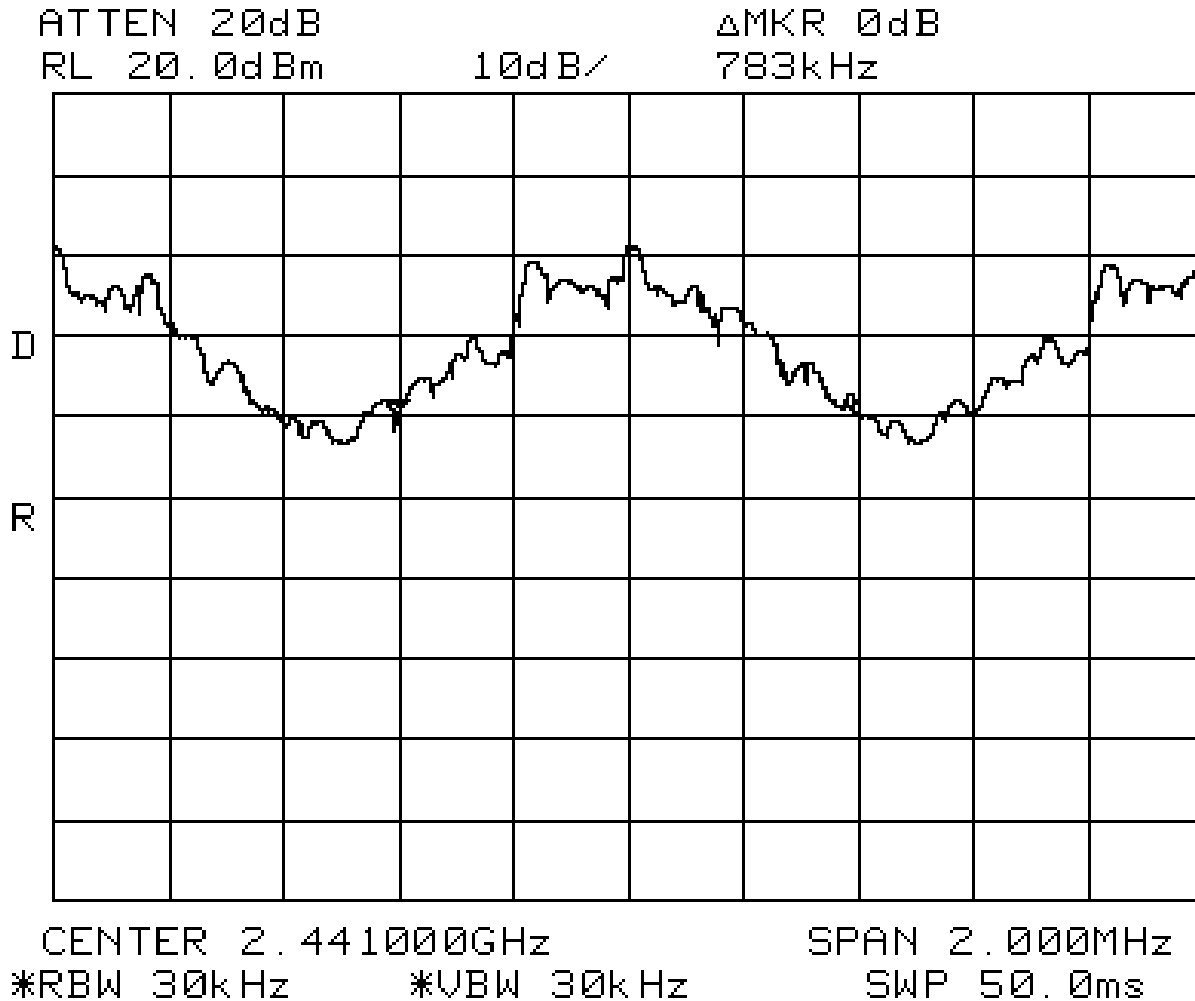


Figure 6c.2-1: Plot of 20 – dB bandwidth

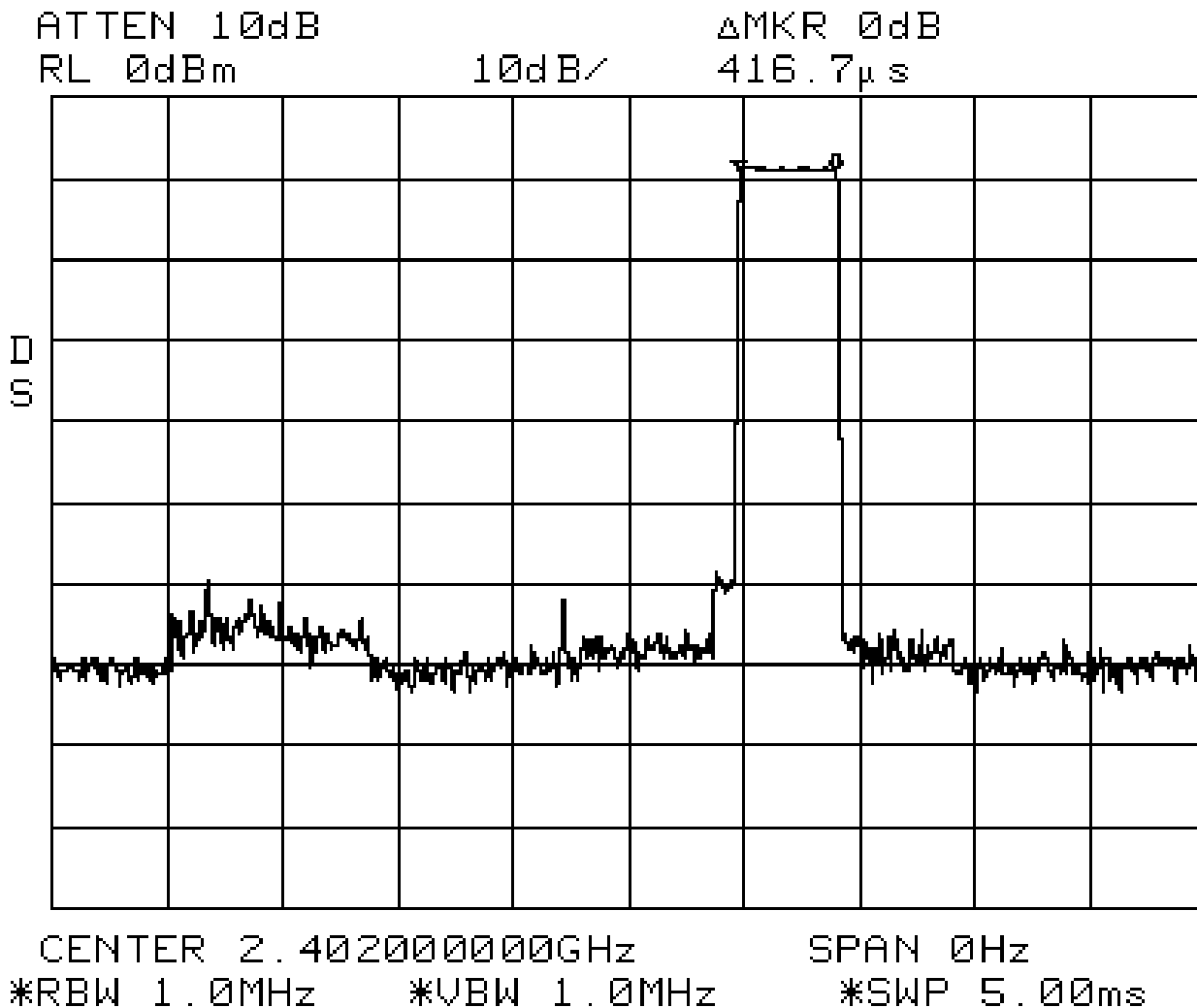


Figure 6c.4-3: Plot of dwell time over 5 ms period.

6c.5. Peak Bluetooth Output Power – Pursuant 47 CFR 15.247(b)(1); RSS-210 Section A8.4.

Criterion: For frequency hopping systems operating in the 2400–2483.5 MHz band employing at least 75 non-overlapping hopping channels: 1 watt.

The peak output power is 1.17 dBm, which is equivalent to 1.31 mW.

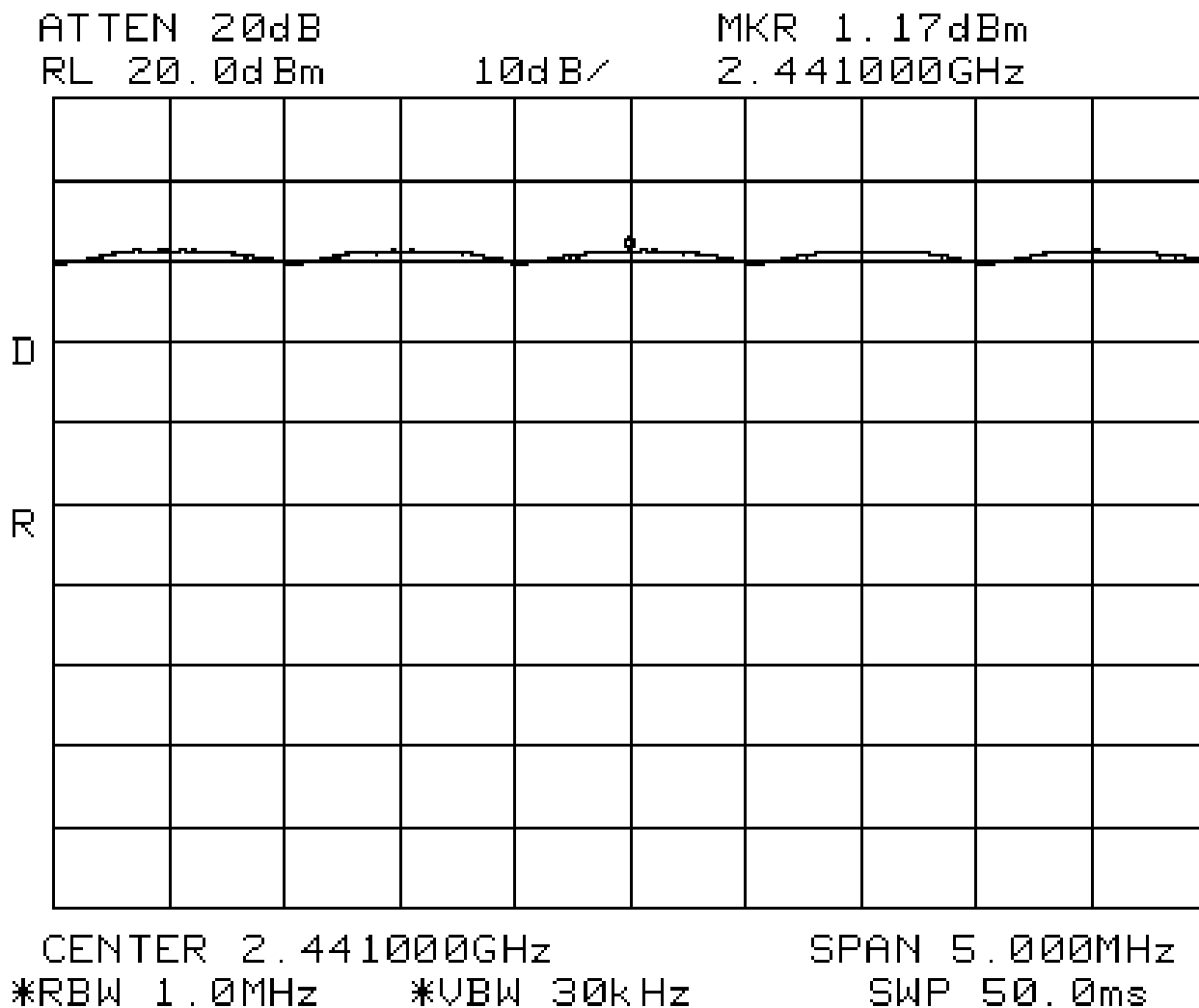


Figure 6c.5-1: Plot of peak output power

6c.6. De Facto EIRP Limit – Pursuant 47 CFR 15.247(b)(4); RSS-210 Section A8.4.

Criterion: The gain of the antenna used by the EUT is less than the 6 dBi limit, and the conducted output power of the EUT is less than (or equal to) 1 W.

Both the conducted power and antenna gain are less than the limits set forth (see elsewhere in this report for details).

6c.7. Band-Edge Compliance of RF Conducted Emissions – Pursuant 47 CFR 15.247(d); RSS-210 Section A8.1.

Criterion: In any 100 kHz bandwidth outside the frequency band in which the spread spectrum or digitally modulated intentional radiator is operating, the radio frequency power that is produced by the intentional radiator shall be at least 20 dB below that in the 100 kHz bandwidth within the band that contains the highest level of the desired power, based on either an RF conducted or a radiated measurement.

The measurement shows 50.84 dB at the lower band edge and 46.00 dB at the upper band edge with the hopping function disabled. The measurement shows 52.34 dB at the lower band edge and 47.33 dB at the upper band edge with the hopping function enabled.

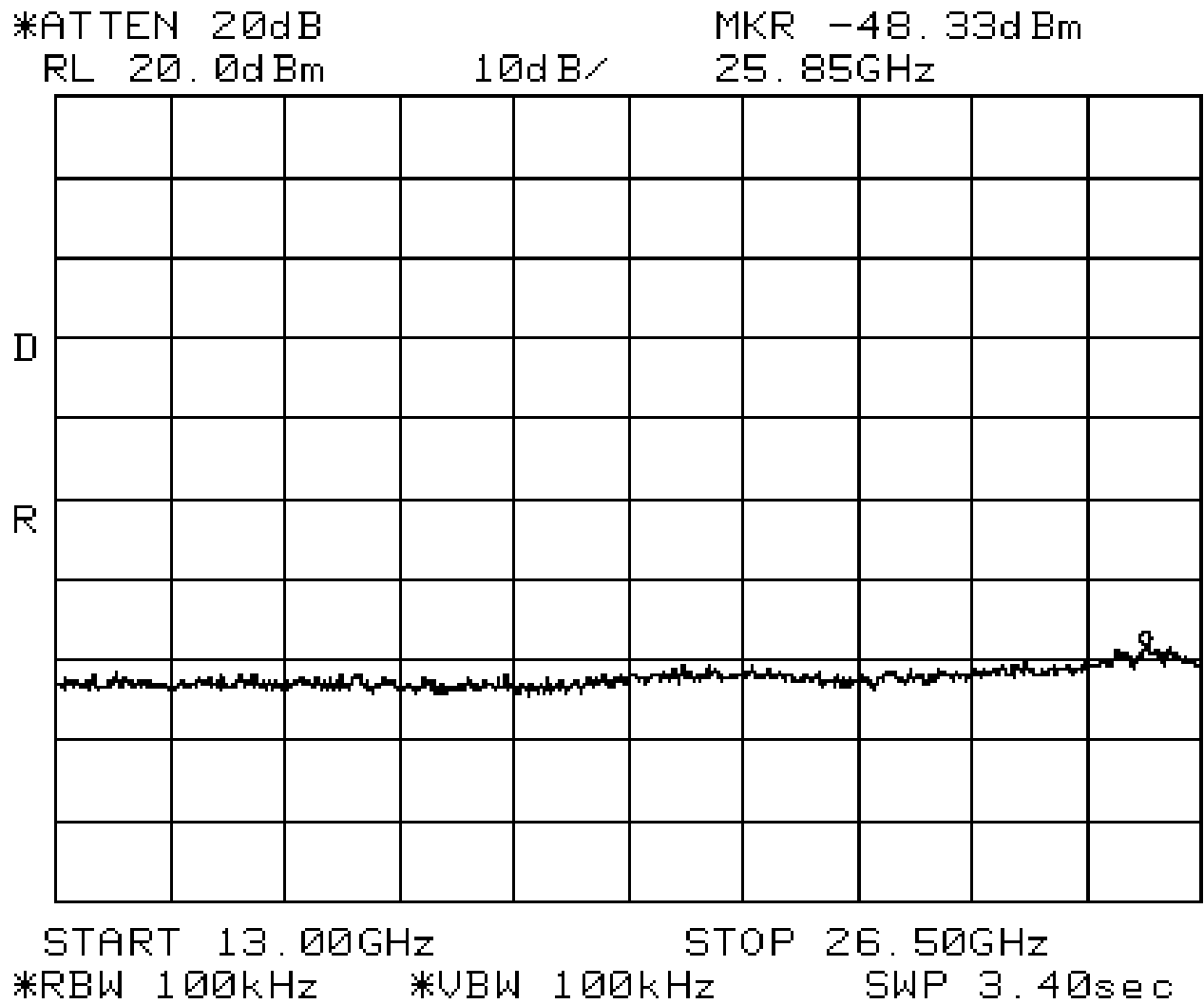


Figure 6c.7-3: Plot of spurious conducted emissions 13 GHz – 26.5 GHz.



849 NW State Road 45
Newberry, FL 32669 USA
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Website: www.timcoengr.com

FCC PART 15.247 TEST REPORT

DIGITAL SPREAD SPECTRUM

Applicant	MOTOROLA, INC.
Address	600 NORTH U.S. HWY 45 LIBERTYVILLE ILLINOIS 60048-5343 USA
FCC ID	IHDT56KB1
Model Number	H98XAH6JR7AN
Product Description	iDEN i465 BLACKSTONE
Date Sample Received	1/15/2009
Date Tested	1/22/2009
Tested By	Richard Block
Approved By	Mario de Aranzeta
Report Number	125AUT9TestReport.doc
Test Results	<input checked="" type="checkbox"/> PASS <input type="checkbox"/> FAIL

**THE ATTACHED REPORT SHALL NOT BE REPRODUCED EXCEPT IN FULL
WITHOUT THE WRITTEN APPROVAL OF TIMCO ENGINEERING, INC.**



Testing Certificate # 0955-01

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GENERAL REMARKS

The attached report shall not be reproduced except in full without the written permission of Timco Engineering Inc.

The test results relate only to the items tested.

Summary

The device under test does:

- fulfill the general approval requirements as identified in this test report
- not fulfill the general approval requirements as identified in this test report

Attestations

This equipment has been tested in accordance with the standards identified in this test report. To the best of my knowledge and belief, these tests were performed using the measurement procedures described in this report.

All instrumentation and accessories used to test products for compliance to the indicated standards are calibrated regularly in accordance with ISO 17025 requirements.



Testing Certificate # 0955-01

I attest that the necessary measurements were made, under my supervision, at:

Timco Engineering Inc.
849 NW State Road 45
Newberry, Fl 32669



Authorized Signatory Name:

Mario de Aranzeta C.E.T.
Compliance Engineer/ Lab. Supervisor

Date: 1/28/2009

GENERAL INFORMATION

DUT Specification

Applicable Standard	Part 15.247		
DUT Description	iDEN i465 BLACKSTONE		
FCC ID	IHDT56KB1		
Serial Number	364VJYD1XM		
Operating Frequency	TX: 2.402 – 2.480 GHz		
DUT Power Source	<input type="checkbox"/> 110–120Vac/50– 60Hz		
	<input type="checkbox"/> DC Power		
	<input checked="" type="checkbox"/> Battery Operated Exclusively		
Test Item	<input type="checkbox"/> Prototype	<input checked="" type="checkbox"/> Pre-Production	<input type="checkbox"/> Production
Type of Equipment	<input type="checkbox"/> Fixed	<input type="checkbox"/> Mobile	<input checked="" type="checkbox"/> Portable
Test Facility	Timco Engineering Inc. located at 849 NW State Road 45 Newberry, FL 32669 USA.		
Test Conditions	Temperature: 26°C Relative humidity: 50%		
Test Exercise	The DUT was placed in continuous transmit mode of operation.		

Test Supporting Equipment

Supporting Device	Manufacturer	Model / FCC ID	Serial Number
N/A			

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EMC EQUIPMENT LIST

Device	Manufacturer	Model	Serial Number	Cal/Char Date	Due Date
3/10-Meter OATS	TEI	N/A	N/A	Listed 3/20/07	3/19/10
3-Meter OATS	TEI	N/A	N/A	Listed 1/11/06	1/10/09
3-Meter Semi-Anechoic Chamber	Panashield	N/A	N/A	Listed 5/11/07	5/11/10
AC Voltmeter	HP	400FL	2213A14261	CAL 5/14/07	5/14/09
Analyzer Tan Tower Quasi-Peak Adapter	HP	85650A	3303A01690	CAL 11/30/07	11/30/09
Analyzer Tan Tower RF Preselector	HP	85685A	3221A01400	CAL 11/30/07	11/30/09
Analyzer Tan Tower Spectrum Analyzer	HP	8566B Opt 462	3138A07786 3144A20661	CAL 11/30/07	11/30/09
Analyzer Tan Tower Preamplifier	HP	8449B-H02	3008A00372	CAL 11/30/07	11/30/09
Coaxial Cable #64	Semflex Inc.	60637	Timco #64	CHAR 3/30/07	3/30/09
Antenna: Dipole Kit	Electro-Metrics	TDA-30/1-4	152	CAL 3/3/06	3/3/09
Antenna: Dipole Kit	Electro-Metrics	TDA-30/1-4	153	CHAR 4/5/06	4/5/09
Frequency Counter	HP	5385A	2730A03025	CAL 7/6/07	7/6/09
Hygro-Thermometer	Extech	445703	0602	CAL 11/15/07	11/15/09
Antenna: Log-Periodic	Electro-Metrics	LPA-30	409	CAL 7/18/07	7/18/09
Measuring Tape-7.5M	Kraftixx	7.5M PROFI		CHAR 11/13/07	11/13/09
Modulation Analyzer	HP	8901A	3435A06868	CAL 5/9/07	5/9/09
Digital Multimeter	Fluke	FLUKE-77-3	79510405	CAL 5/14/07	5/14/09
System One	Audio Precision	System One	SYS1-45868	CHAR 2/27/08	2/27/10
Temperature Chamber	Tenney Engineering	TTRC	11717-7	CHAR 4/25/08	4/25/10

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TEST PROCEDURES

Radiation Interference: ANSI C63.4-2003 using a spectrum analyzer, a preselector, a quasi-peak adapter, and an appropriate antenna. The analyzer was calibrated in dB above a microvolt at the output of the antenna. The resolution bandwidth was 100 kHz with an appropriate sweep speed and the video bandwidth was 300 kHz up to 1 GHz and 1 MHz with a video BW of 3 MHz above 1 GHz. When an emission was found, the table was rotated to produce the maximum signal strength. The antenna was placed in both the horizontal and vertical planes and the worse case emissions were reported. The spectrum was searched to at least the tenth (10) harmonic of the fundamental.

Formula Of Conversion Factors: The field strength at 3m was established by adding the meter reading of the spectrum analyzer (which is set to read in units of dBuV) to the antenna correction factor supplied by the antenna manufacturer plus the coax loss. The antenna correction factors are stated in terms of dB. The gain of the preselector was accounted for in the spectrum analyzer meter reading.

Example:

Freq (MHz)	Meter Reading	+ ACF	+ CL = FS
33	20 dBuV	+ 10.36 dB	+ 0.5 = 30.86 dBuV/m @ 3m

Power Line Conducted Interference: The procedure used was ANSI C63.4-2003 using a 50uH LISN. Both lines were observed. The bandwidth of the spectrum analyzer was 10 kHz with an appropriate sweep speed. The spectrum was scanned from 0.15 to 30 MHz.

Occupied Bandwidth: A small sample of the transmitter output was fed into the spectrum analyzer and the attached plot was printed. The vertical scale is set to -10 dBm per division.

Bandwidth 6.0dB: The measurements were made with the spectrum analyzer's resolution bandwidth (RBW)=1 MHz and the video bandwidth (VBW) =3 MHz and the span set as shown on plot.

Power Output: The RF power output was measured at the antenna feed point using a peak power meter.

Antenna Conducted Emissions: The RBW=100 kHz, VBW=300 kHz and the span set to 10 MHz and the spectrum was scanned from 30 MHz to the 10th Harmonic of the fundamental. Above 1 GHz the resolution bandwidth was 1 MHz and the VBW = 3 MHz and the span to 50 MHz.

ANSI C63.4-2003 10.1 Measurement Procedures: The DUT was placed on a table 80 cm high and with dimensions of 1m by 1.5m. The DUT was placed in the center of the table (1.5m side). The table used for radiated measurements is capable of continuous rotation.

When an emission was found, the table was rotated to produce the maximum signal strength. At this point, the antenna was raised and lowered from 1m to 4m. The antenna was placed in both the horizontal and vertical planes. Emissions attenuated more than 20 dB below the permissible value are not reported.

RADIATION INTERFERENCE

Rules Part No.: 15.247, 15.209

Requirements:

Frequency	Limits
Part 15.209	
9 to 490 kHz	2400/F (kHz) $\mu\text{V}/\text{m}$ @ 300 meters
490 to 1705 kHz	24000/F (kHz) $\mu\text{V}/\text{m}$ @ 30 meters
1705 kHz to 30 MHz	29.54 dB $\mu\text{V}/\text{m}$ @ 30 meters
30 – 88	40.0 dB $\mu\text{V}/\text{m}$ @ 3 meters
80 – 216	43.5 dB $\mu\text{V}/\text{m}$ @ 3 meters
216 – 960	46.0 dB $\mu\text{V}/\text{m}$ @ 3 meters
Above 960	54.0 dB $\mu\text{V}/\text{m}$ @ 3 meters
Part 15.247	
Fundamental 902 – 928 MHz	127.37 dB $\mu\text{V}/\text{m}$ @ 3 meters
Fundamental 2.4 – 2.4835 MHz	127.37 dB $\mu\text{V}/\text{m}$ @ 3 meters
Harmonics	54.0 dB $\mu\text{V}/\text{m}$ @ 3 meters

Any emissions that fall in the restricted bands (15.205) must be less than or equal to 54 dB $\mu\text{V}/\text{m}$. Spurious emissions not in a restricted band must be 20 dBc. Harmonics were checked through the 10th harmonic.

Test Data: All values are peak unless noted.
Items mark with an * designate a frequency in a restricted band.

Tuned Frequency MHz	Emission Frequency MHz	Meter Reading dB μV	Ant. Polarity	Coax Loss dB	Correction Factor dB	Field Strength dB $\mu\text{V}/\text{m}$	Margin dB
2,402.0	2,402.00	59.7	H	3.18	32.25	95.13	32.25
2,402.0	2,402.00	62.4	V	3.18	32.25	97.83	29.55
2,402.0	4,804.00	4.0	H	4.90	34.10	43.00	11.00
2,402.0	4,804.00	4.7	V	4.90	34.10	43.70	10.30
2,402.0	7,206.00	4.7	H	5.72	36.04	46.46	7.54
2,402.0	7,206.00	5.8	V	5.72	36.04	47.56	6.44
2,402.0	9,608.00	5.1	V	6.78	36.71	48.59	5.41
2,402.0	9,608.00	5.7	H	6.78	36.71	49.19	4.81
2,402.0	12,010.00	3.4	H	7.81	38.71	49.92	4.08
2,402.0	12,010.00	4.0	V	7.81	38.71	50.52	3.48
2,441.0	2,441.00	60.5	H	3.21	32.35	96.06	31.32
2,441.0	2,441.00	61.5	V	3.21	32.35	97.06	30.32
2,441.0	4,882.00	5.0	H	4.94	34.10	44.04	9.96
2,441.0	4,882.00	6.6	V	4.94	34.10	45.64	8.36
2,441.0	7,323.00	4.4	V	5.79	36.06	46.25	7.75
2,441.0	7,323.00	5.7	H	5.79	36.06	47.55	6.45
2,441.0	9,764.00	4.8	H	6.83	36.86	48.49	5.51
2,441.0	9,764.00	5.6	V	6.83	36.86	49.29	4.71
2,441.0	12,205.00	3.7	V	7.94	38.86	50.50	3.50
2,441.0	12,205.00	5.1	H	7.94	38.86	51.90	2.10

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TEST DATA CONTD.

Tuned Frequency MHz	Emission Frequency MHz	Meter Reading dBuV	Ant. Polarity	Coax Loss dB	Correction Factor dB	Field Strength dBuV/m	Margin dB
2,480.0	2,480.00	60.0	H	3.24	32.45	95.69	31.69
2,480.0	2,480.00	60.1	V	3.24	32.45	95.79	31.59
2,480.0	4,960.00	3.8	V	4.98	34.10	42.88	11.12
2,480.0	4,960.00	5.0	H	4.98	34.10	44.08	9.92
2,480.0	7,440.00	5.6	V	5.86	36.09	47.55	6.45
2,480.0	7,440.00	6.1	H	5.86	36.09	48.05	5.95
2,480.0	9,920.00	4.2	H	6.88	37.02	48.10	5.90
2,480.0	9,920.00	5.4	V	6.88	37.02	49.30	4.70
2,480.0	12,400.00	3.2	H	8.08	39.02	50.30	3.70
2,480.0	12,400.00	3.4	V	8.08	39.02	50.50	3.50

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BLUETOOTH MODULATION TEST

For TX iDEN 800 MHz band

Bluetooth Signal set to hopping, Tx discrete frequency

	Frequency		Code	Peak Freq	Horizontal		Peak Freq	Vertical		Limit dBuV/m	Margin dB
	Bluetooth	TX			Reading	E-Field		Reading	E-Field		
	MHz	MHz			dBuV	dBuV/m		dBuV	dBuV/m		
fbt-ftx	hopping	806.025	A	1612	11.0	42.3	1612	16.0	47.3	54	6.7
		816.025	B	1632	11.4	42.8	1632	12.5	43.9	54	10.1
		825.025	C	1650	10.5	42.0	1650	12.2	43.7	54	10.3
fbt+ftx	hopping	806.025	D	3224	9.0	45.4	3224	6.3	42.7	54	8.6
		816.025	E	3264	8.2	44.7	3264	6.2	42.7	54	9.3
		825.025	F	3300	6.7	43.2	3300	3.9	40.4	54	10.8

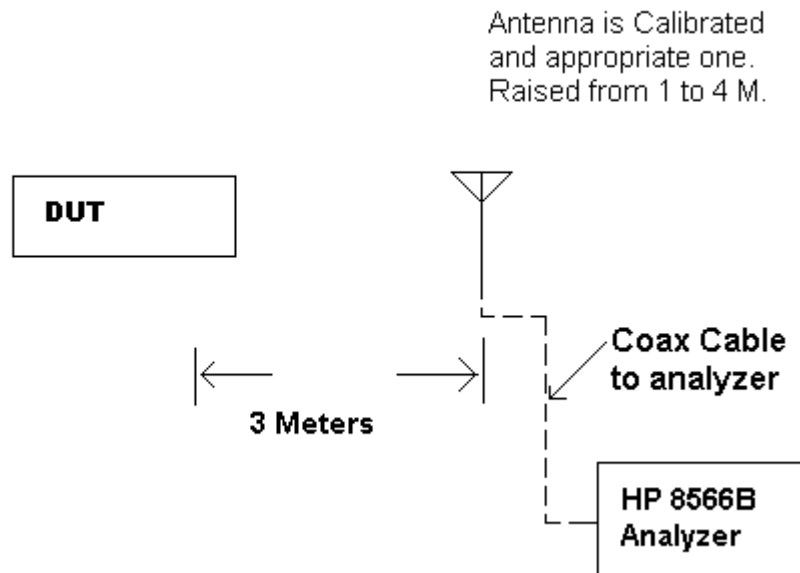
hopping = 2402 to 2480 MHz

For TX iDEN 800 MHz band

Bluetooth and TX signals set to discrete values

	Frequency		Code	Peak Freq	Horizontal		Peak Freq	Vertical		Limit dBuV/m	Margin dB
	Bluetooth	TX			Reading	E-Field		Reading	E-Field		
	MHz	MHz			dBuV	dBuV/m		dBuV	dBuV/m		
fbt-ftx	2441	825.025	G	1616	7.7	39.0	1616	7.6	38.9	54	15.0
	2402	825.025	H	1577	6.4	37.4	1577	6.5	37.5	54	16.5
	2480	825.025	I	1655	7.7	39.3	1655	7.0	38.6	54	14.7
fbt+ftx	2441	825.025	G	3266	6.4	42.9	3266	6.6	43.1	54	10.9
	2402	825.025	H	3277	6.8	43.3	3277	6.6	43.1	54	10.7
	2480	825.025	I	3305	6.6	43.1	3305	6.3	42.8	54	10.9

Method of Measuring Radiated Spurious Emissions



METHOD OF MEASUREMENT: The procedure used was ANSI standard C63.4-2003 & the FCC/OET Guidance on Measurements for Spread Spectrum Systems – Public Notice DA 00-705 dated March 30th, 2000.

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POWER LINE CONDUCTED INTERFERENCE

Rules Part No.: Part 15.207

Requirements:

Frequency (MHz)	Quasi Peak Limits (dBuv)	Average Limits (dBuV)
0.15 – 0.5	66 – 56 *	56 – 46 *
0.5 – 5.0	56	46
5.0 – 30	60	50
* Decrease with logarithm of frequency		

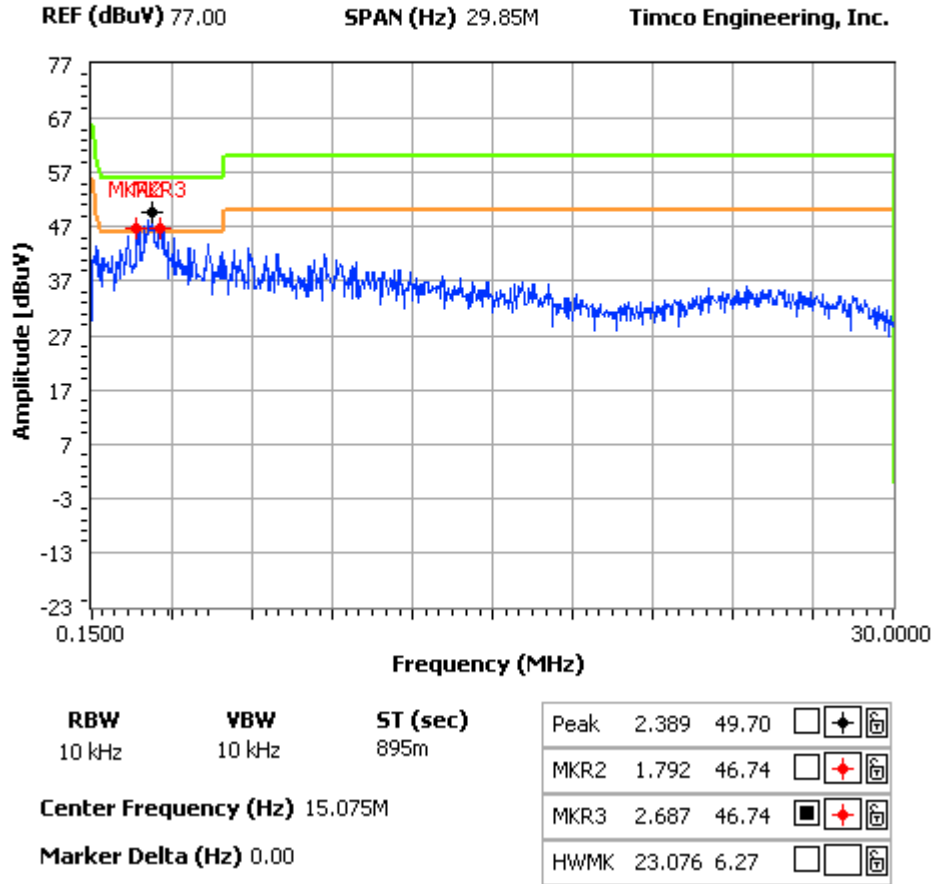
Test Data: The following plots represent the emissions read for power line conducted. Both lines were observed.

**POWERLINE CONDUCTED PLOT – LINE 1
FMP5202A CHARGER**

NOTES:

POWERLINE CONDUCTED -- LINE 1
MOTOROLA, INC. -- FCC ID: IHD T56KB1 (FMP5202A charger)

FCC 15.107 Mask Class B



APPLICANT: MOTOROLA, INC.

FCC ID: IHDT56KB1

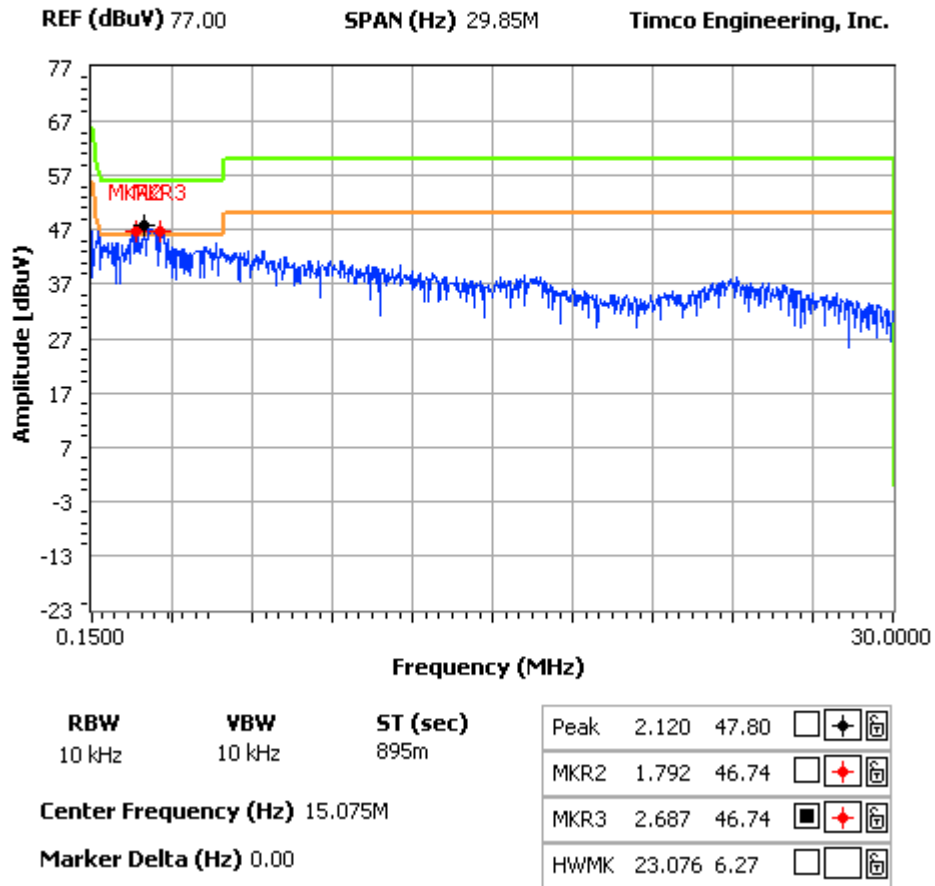
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POWERLINE CONDUCTED PLOT – LINE 2
FMP5202A CHARGER

NOTES:

POWERLINE CONDUCTED -- LINE 2
MOTOROLA, INC. -- FCC ID: IHD T56KB1 (FMP5202A charger)

FCC 15.107 Mask Class B



APPLICANT: MOTOROLA, INC.

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POWERLINE CONDUCTED PLOT – LINE 1
FMP5202A CHARGER

QUASI-PEAK

Frequency MHz	Emission dBuV	Limit dBuV
1.797	42.5	56.0
2.232	46.0	56.0
2.388	46.0	56.0
2.443	46.9	56.0
2.561	46.3	56.0
2.680	44.9	56.0

AVERAGE

Frequency MHz	Emission dBuV	Limit dBuV
1.797	42.5	46.0
2.232	46.0	46.0
2.388	46.0	46.0
2.443	46.9	46.0
2.561	46.3	46.0
2.680	44.9	46.0

POWERLINE CONDUCTED PLOT – LINE 2
FMP5202A CHARGER

QUASI-PEAK

Frequency MHz	Emission dBuV	Limit dBuV
1.735	44.0	56.0
2.229	46.1	56.0
2.389	45.6	56.0
2.401	45.3	56.0
2.425	46.4	56.0
2.678	44.1	56.0

AVERAGE

Frequency MHz	Emission dBuV	Limit dBuV
1.792	37.0	46.0
2.023	38.9	46.0
2.176	38.5	46.0
2.214	39.0	46.0
2.364	38.9	46.0
2.574	38.0	46.0

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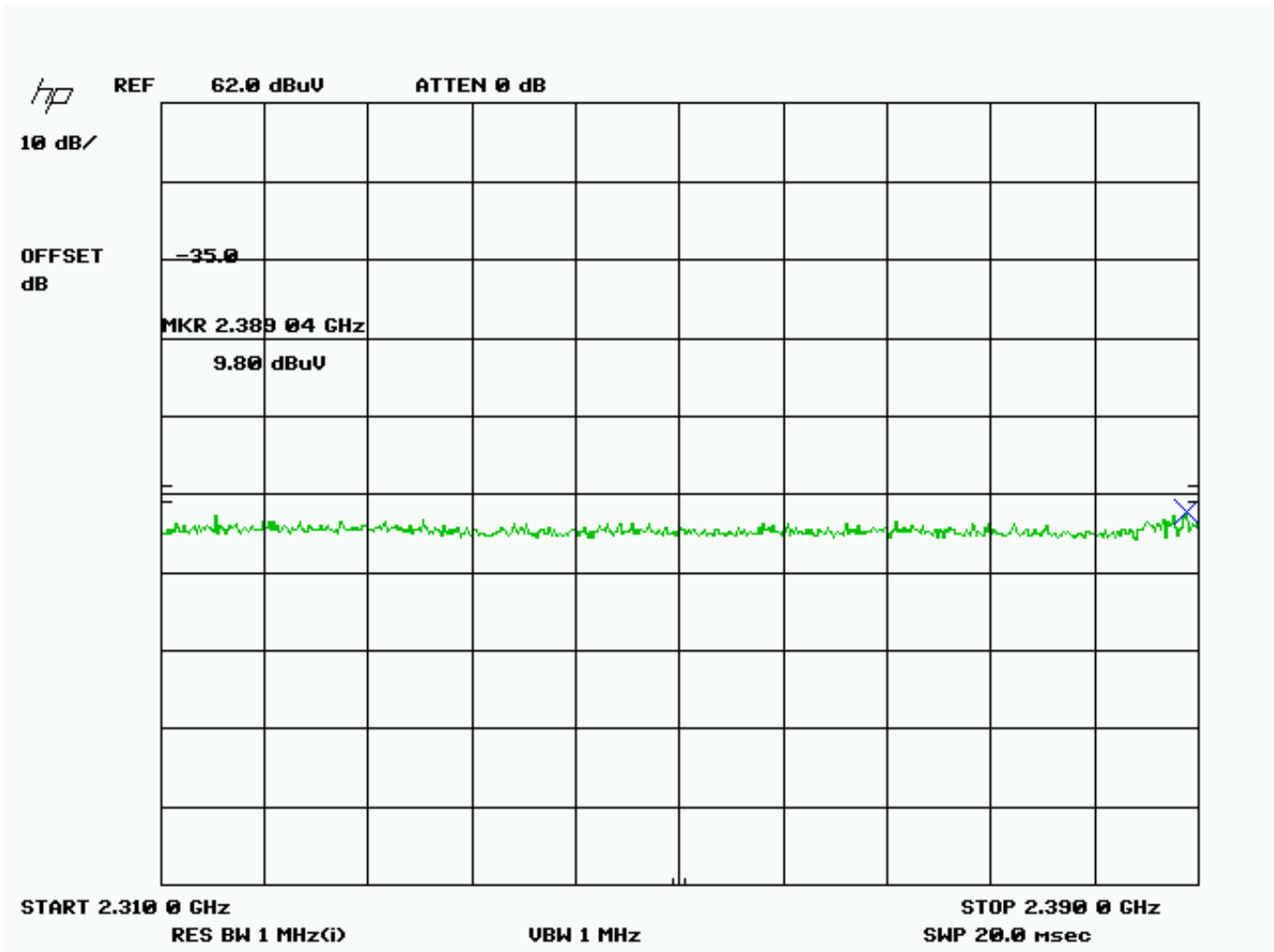
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RADIATED SPURIOUS EMISSIONS INTO ADJACENT RESTRICTED BAND

Requirements: Emissions that fall in the restricted bands (15.205). These emissions must be less than or equal to 500 uV/m (54 dBuV/m).

Test Procedure: An in band field strength measurement of the fundamental Emission using the RBW and detector function required by C63.4-2000 and FCC Rules. The procedure was repeated with an average detector and a plot made. The calculated field strength in the adjacent restricted band is presented below.

Lower adjacent restricted band



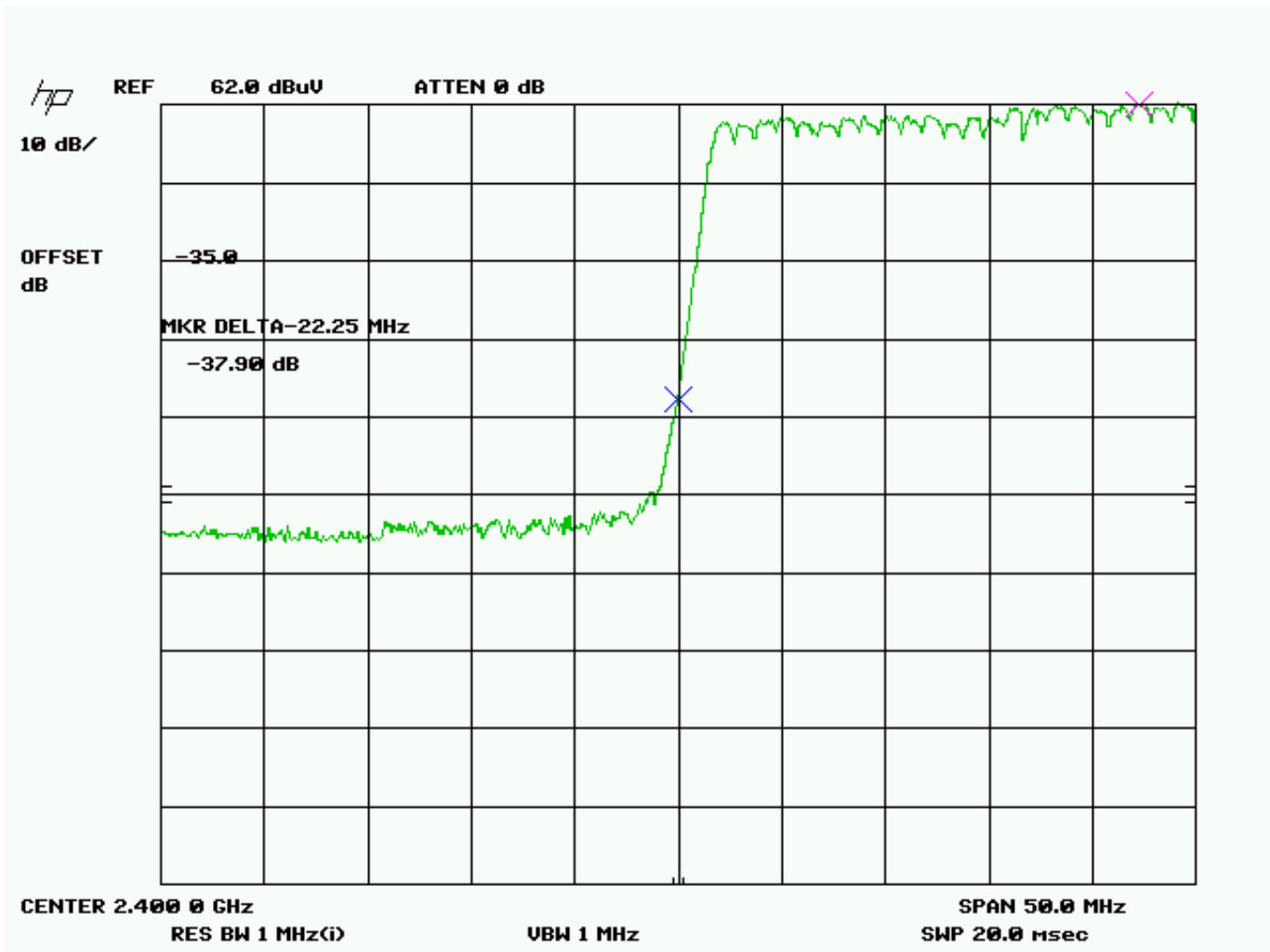
Tuned Frequency MHz	Emission Frequency MHz	Meter Reading dBuV	Ant. Pol	Coax Loss dB	Correction Factor dB/m	Field Strength dBuV/m	Margin dB
2,389.0	2,389.04	9.8	V	3.17	32.21	45.18	82.20

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Lower band edge

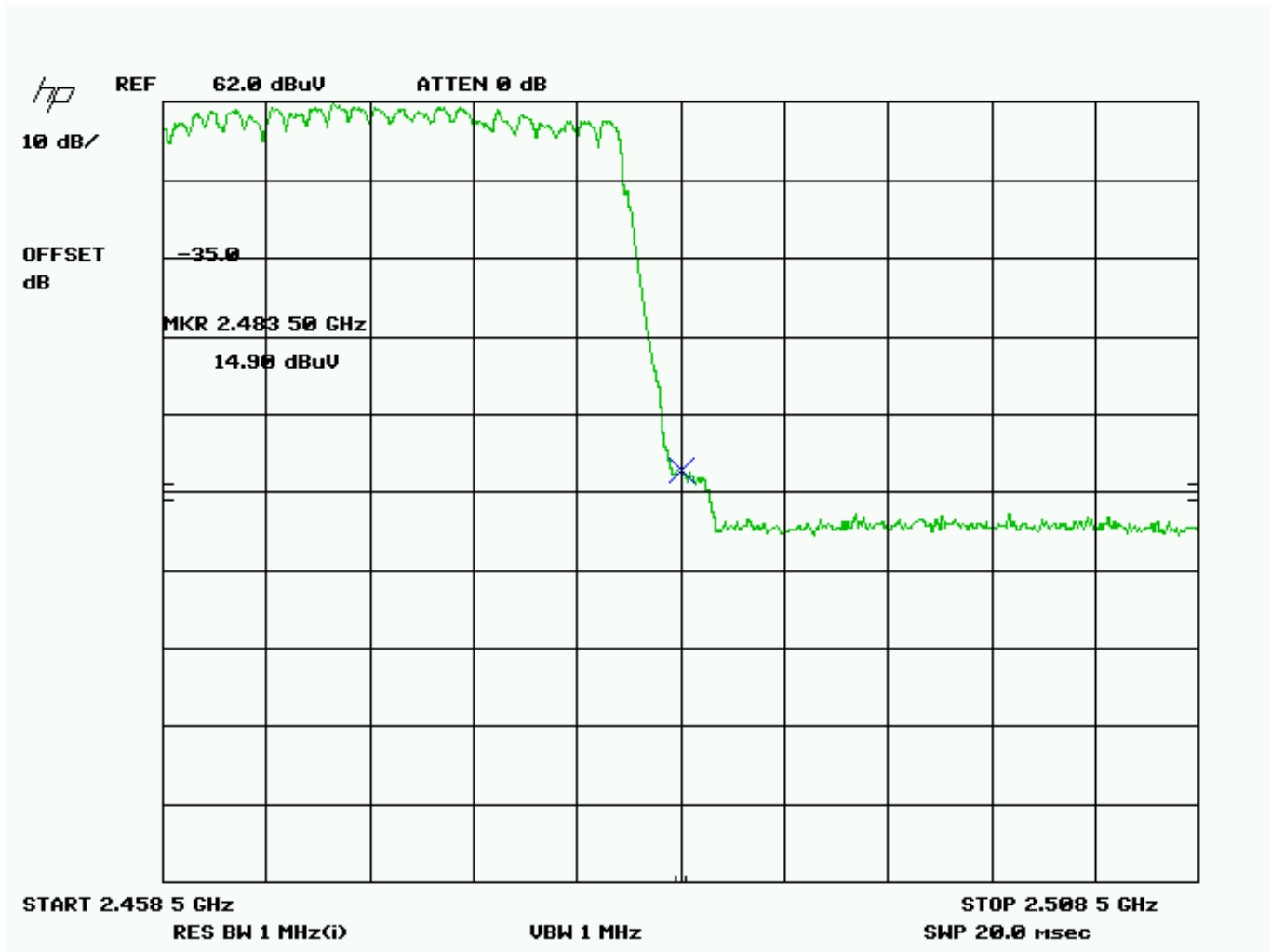


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Upper band edge



Tuned Frequency MHz	Emission Frequency MHz	Meter Reading dBuV	Ant. Pol	Coax Loss dB	Correction Factor dB/m	Field Strength dBuV/m	Margin dB
2,483.5	2,483.50	14.9	V	3.24	32.46	50.60	3.40

APPLICANT: MOTOROLA, INC.

FCC ID: IHDT56KB1

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RADIATED EMISSIONS TEST SET UP PHOTO



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POWERLINE EMISSIONS TEST SET UP PHOTO
FMP5202A CHARGER



APPLICANT: MOTOROLA, INC.

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