



**FCC Test Report  
for**

**47CFR15, Subpart C for Intentional Radiators, per Section 247  
Operation within the band  
2400MHz-2483.5MHz**

**On  
Eye-Fi Card (2 GB)  
[FCC ID:VHE-2]**

**Report number**

**20080611-03-FCC**

**Manufactured by  
Eye-Fi, Inc.  
305 W. Evelyn Avenue  
Mountain View, CA 94041**

**judgement  
Complies as tested**

Tests and report by  
**ITC Engineering Services, Inc.  
9959 Calaveras Road, P.O. Box 543  
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**Lab Code: 200172-0**

**ISO17025 Accredited Compliance Laboratory**



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# PART 1 GENERAL INFORMATION

## SECTION 1.1 TEST INFORMATION

|   |   |  |
|---|---|--|
| <b>Product Type</b>   | Eye-Fi Card (2 GB)  |  |
| <b>Manufacturer's Name</b><br><b>Manufacturer's Address</b><br><br><b>Contact</b> | <b>Eye-Fi, Inc.</b><br>305 W. Evelyn Avenue<br>Mountain View, CA-94041<br>408-896-1240 (cell)<br>Mr. Van Krueger  | Fax: : 650-625-0905<br>email : van@eye.fi      |
| <b>Test Laboratory</b>  | ITC Engineering Services, Inc.<br>9959 Calaveras Road,<br>PO Box 543<br>Sunol, CA 94586-0543<br>Web Site: <a href="http://www.itcemc.com">http://www.itcemc.com</a> | Tel: +1(925) 862-2944<br>Fax: +1(925) 862-9013 |
| <b>Test Number and Report Numbers</b>   | 20080611-03   | 20080611-03-FCC                                |
| <b>Test Date(s) &amp; Issue Date</b>  | June 19 <sup>th</sup> – July 2 <sup>nd</sup> , 2008   | July 8 <sup>th</sup> , 2008                    |
| <b>Test Engineer(s)</b>   | Sharmistha Modak  |  |
| <b>Chief Engineer</b>   | Michael Gbadebo, P.E  |  |
| <b>Documentation</b>  | Sharmistha Modak  |  |
| <b>Test Results</b>   | <input checked="" type="checkbox"/> Complies as Tested  | <input type="checkbox"/> Fail                  |

The electromagnetic interference tests, which this report describes, were performed by an independent electromagnetic compatibility consultant, ITC Engineering Services, Inc. (ITC), in accordance with the emissions requirements specified in the FCC rules, 47CFR Part 15, Subpart C. It is the manufacturer's responsibility to assure that additional production units of this model are manufactured with identical electrical and mechanical characteristics. Any modifications specified in this report for compliance must be implemented in all production units for compliance to be maintained.

## SECTION 1.2 TESTS PERFORMED:

### RF Requirements:

MAXIMUM PEAK OUTPUT OF FUNDAMENTAL in accordance with the FCC 47 CFR 15.247(a) (1)

6dB BANDWIDTH in accordance with FCC 47 CFR 15.247(a)(2)

HARMONIC/SPURIOUS EMISSIONS out of band in 100 KHz BW in accordance with the FCC 47 CFR 15.247(d)



**SECTION 1.3 DECLARATION/DISCLAIMER**

ITC Engineering Services, Inc. (ITC) reports apply only to the specific samples tested under stated test conditions. It is the manufacturer's responsibility to assure that additional production units of this model are manufactured with identical electrical and mechanical components. ITC Engineering Services, Inc. shall have no liability for any deductions, inferences or generalizations drawn by the client or others from ITC Engineering Services, Inc. issued reports.

This report is the confidential property of the client. As a mutual protection to our clients, the public and ourselves, extracts from the test report shall not be reproduced except in full with our written approval. The applicant/manufacturer shall not use this report to claim product endorsement by NVLAP or any US Government agency.

**ITC Engineering Services, Inc. (ITC) is:**

Accredited by NVLAP (Ref: NVLAP Lab Code 200172-0)



SECTION 1.4 TEST FACILITY

The open area test site, the conducted measurement facility, and the test equipment used to collect the emissions data is located in Sunol, California, and is fully described in a site attenuation report. The approved site attenuation description is on file at the Federal Communications Commission.

SECTION 1.5 MEASUREMENT UNCERTAINTY

Radiated Emissions Measurements - 30MHz to 25GHz

|   | Uncertainty Contribution  | 3m Value | Probability Distribution |
|---|---|----------|--------------------------|
| 1 | Antenna factor calibration  | ± 2.0    | Normal                   |
| 2 | Cable loss calibration  | ± 0.5    | Normal                   |
| 3 | Receiver/SA specification   | ± 2.0    | Rectangular              |
| 4 | Antenna directivity   | ± 0.5    | Rectangular              |
| 5 | Antenna factor vs height  | ± 2.0    | Rectangular              |
| 6 | Site imperfection   | ± 4.0    | Triangular               |
| 7 | Mismatch<br>Receiver/SA VRC = 0.33<br>Antenna VRC = 0.82<br>Uncertainty = 20log [(1- (0.33 x 0.82)] | ± 2.74   | U-shaped                 |
| 8 | Measurement system repeatability  | ± 1.0    | Normal                   |
|   | Combined standard uncertainty u <sub>c</sub> (y)  | ± 3.24   | Normal                   |
|   | Expanded uncertainty U  | ± 6.48   | Normal (k = 2)           |

Notes:

Antenna factor vs height is worst for biconical antenna at horizontal polarization.  
VRC stands for Voltage Reflection Coefficient and is related to VSWR as follows:  
VRC = (VSWR-1)/(VSWR+1). The Receiver/SA has a CISPR 16 compliant VSWR of 2:1 (0dB attenuation).  
The antenna VSWR is a worst-case value of 10:1 for the biconical antenna.  
3m u<sub>c</sub>(y) = [(2.0/2)<sup>2</sup> + (0.5/2)<sup>2</sup> + (2.0/1.73)<sup>2</sup> + (0.5/1.73)<sup>2</sup> + (2.0/1.73)<sup>2</sup> + (4.0/2.45)<sup>2</sup> + (2.74/1.41)<sup>2</sup> + (1.0/2)<sup>2</sup>] ½  
= 3.24  
10m u<sub>c</sub>(y) = [(2.0/2)<sup>2</sup> + (0.5/2)<sup>2</sup> + (2.0/1.73)<sup>2</sup> + (0.5/1.73)<sup>2</sup> + (2.0/1.73)<sup>2</sup> + (4.0/2.45)<sup>2</sup> + (2.74/1.41)<sup>2</sup> + (1.0/2)<sup>2</sup>] ½  
= 3.24

SECTION 1.6 ACCURACY OF TEST DATA

The test results contained in this report accurately represent the emissions generated by the sample equipment under test. ITC Engineering Services, Inc. (ITC) as an independent testing laboratory declares that the equipment as tested complies with the requirements of:

1. FCC standard 47CFR15.247.

For Intentional Radiators Operation within the band 2400MHz – 2483.5MHz

**PART 2 MAXIMUM RADIATED POWER PER 47 CFR 15.247 A(1)**

**SECTION 2.1 MAXIMUM POWER MEASUREMENT**

The Card was inserted in a Ricoh GR Digital and powered on. The card was programmed for continues transmission mode. The camera was set on a plastic non-conductive fixture at 1.5 m height from the ground plane and 3 m away from the antenna. The measurement data below represents the maximum worst-case result from the measurement performed in accordance to the requirements of this section.

**SECTION 2.2 ADMINISTRATIVE DETAILS – MAXIMUM POWER MEASUREMENT**

|                          |   |
|--------------------------|---|
| <b>Test Date(s):</b>     | June 19 <sup>th</sup> - June 20 <sup>th</sup> ,2008 |
| <b>Test Engineer(s):</b> | Sharmistha Modak                                    |
| <b>Temperature</b>       | 65°F  |
| <b>Humidity</b>          | 50%   |

**2.3: Test Equipment Used**

| Equipment Description | Manufacturer | Model Name | Serial Number | Calibration Due |
|-----------------------|--------------|------------|---------------|-----------------|
| Spectrum Analyzer     | Agilent      | E7402A     | MY45112376    | 07/28/2008      |
| Horn Antenna          | EMCO         | 3115       | 8812-3050     | 03/26/2009      |

**SECTION 2.4 TEST DATA – MAXIMUM POWER MEASUREMENT (CH 1 -2.412MHZ)**

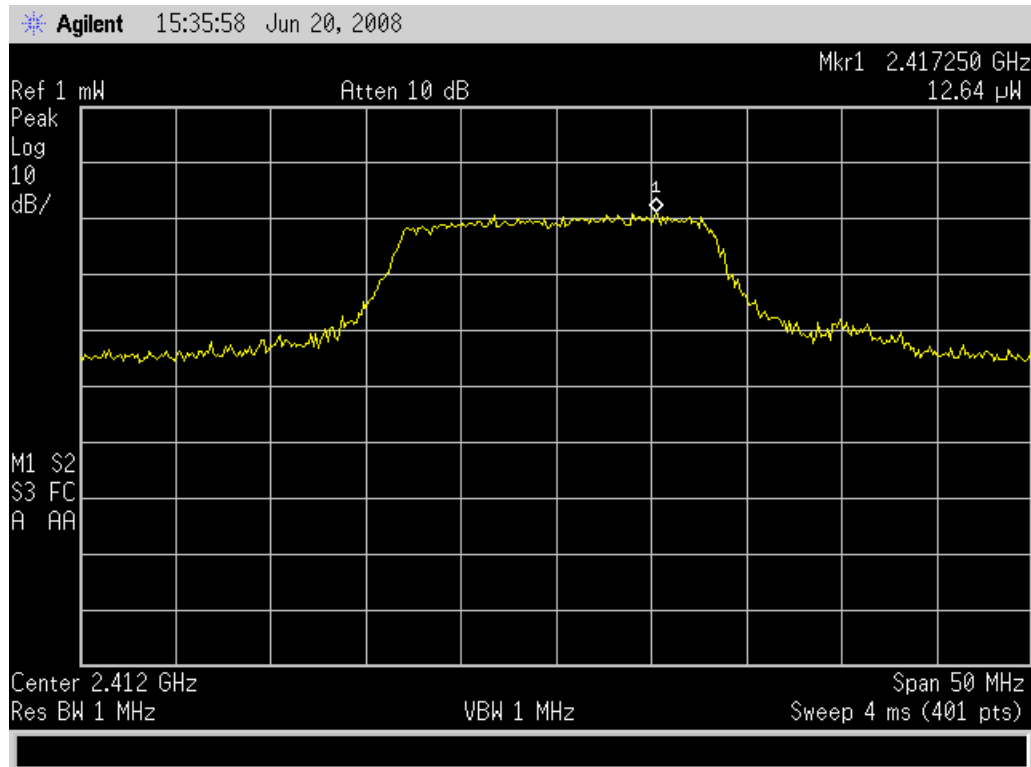


Figure 1: Plot of Maximum Power Measurement at Channel 1

**Test-Data Summary – Peak Measurement (CH 1– 2.412MHz)**

**Center Frequency** = 2.412MHz  
**Peak Level:** = 12.64µW

|   |                           |               |
|---|---------------------------|---------------|
| Prepared By: ITC Engineering Services, Inc.<br>9959 Calaveras Road, PO Box 543<br>Sunol, California 94586-0543<br>Tel: [925] 862-2944 Fax: [925] 862-9013<br>Email: docs@itcenc.com Web: www.itcenc.com | Product: Eye-Fi 2 GB Card | FCC ID: VHE-2 |
|---|---------------------------|---------------|

Limit = 125mW

SECTION 2.5 TEST DATA – MAXIMUM POWER MEASUREMENT (CH 6 – 2.437MHZ)

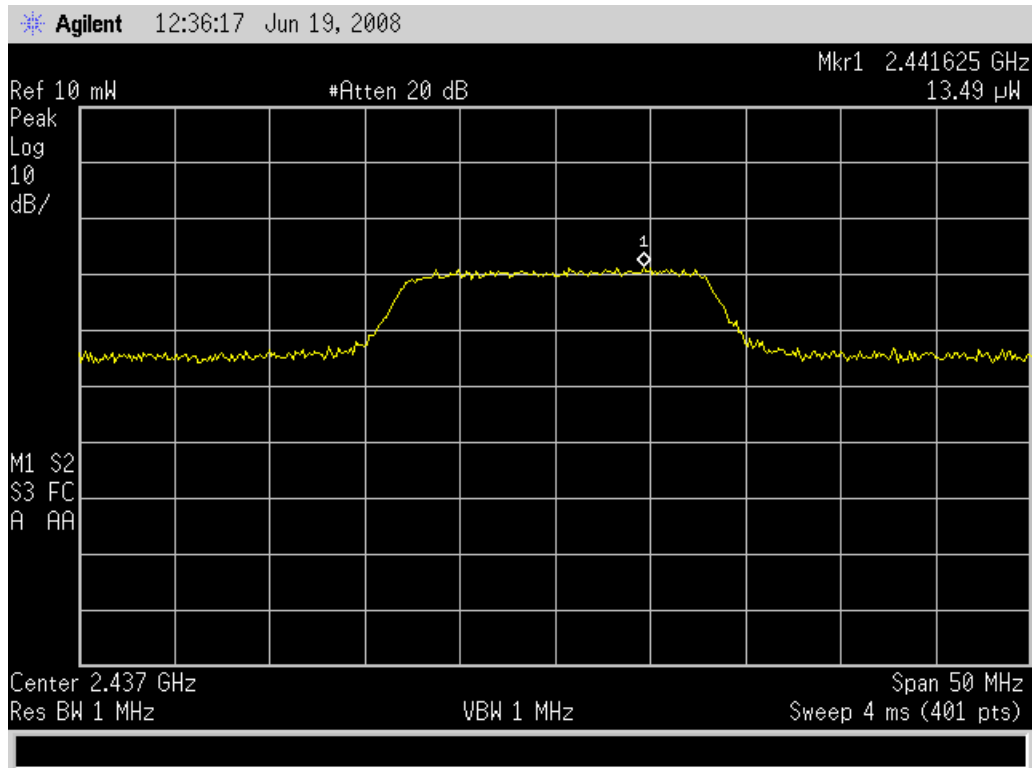


Figure 2: Plot of Maximum Power Measurement at Channel 6

Test-Data Summary – Maximum Power Measurement (CH 6 – 2.437MHz)

Center Frequency = 2.437MHz

Peak Level: = 13.49uW

Limit = 125mW



**SECTION 2.6 TEST DATA – MAXIMUM POWER MEASUREMENT (CH 11 – 2.462MHZ)**

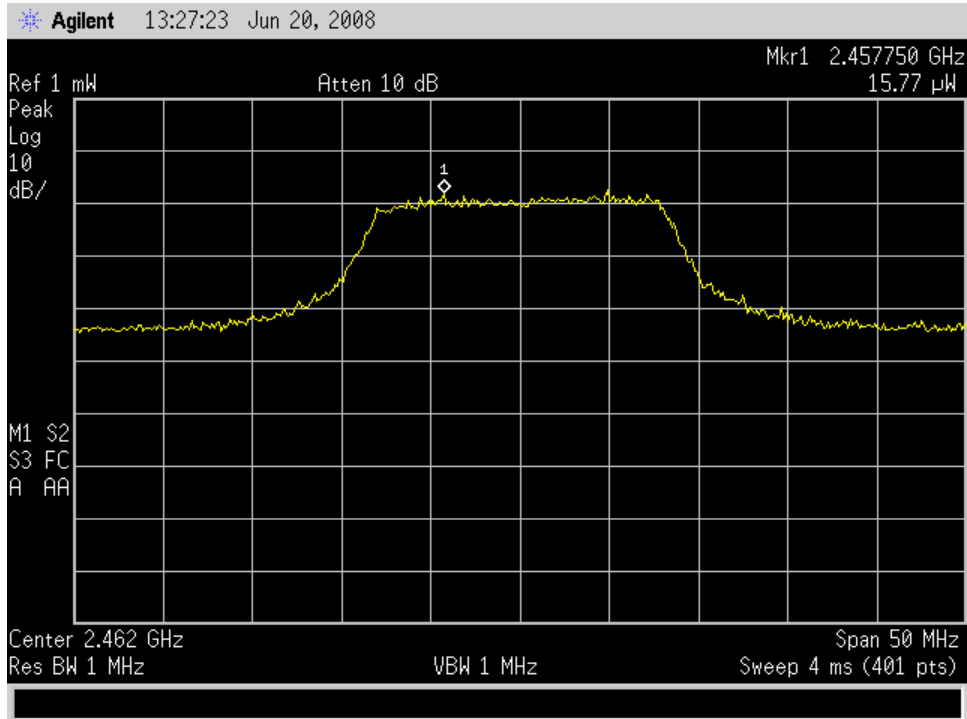


Figure 3: Plot of Maximum Power Measurement at Channel 11

**Test-Data Summary – Maximum Power Measurement (CH 11 – 2.462MHz)**

**Center Frequency** = 2.462MHz  
**Peak Level:** = 15.77uW  
Limit = 125mW

### PART 3 6dB BANDWIDTH per 47 CFR 15.247(a) (2)

#### SECTION 3.1 6DB BANDWIDTH MEASUREMENT

The Card was inserted in a Ricoh GR Digital and powered on. The card was programmed for continues transmission mode. The camera was set on a plastic non-conductive fixture at 1.5 m height from the ground plane and 3 m away from the antenna. The measurement data below represents the maximum worst-case result from the measurement performed in accordance to the requirements of this section.

#### SECTION 3.2 ADMINISTRATIVE & ENVIRONMENTAL - 6DB BANDWIDTH DETAILS

|                          |   |
|--------------------------|---|
| <b>Test Date(s):</b>     | June 19 <sup>th</sup> - June 20 <sup>th</sup> ,2008 |
| <b>Test Engineer(s):</b> | Sharmistha Modak                                    |
| <b>Temperature</b>       | 65°F  |
| <b>Humidity</b>          | 50%   |

#### 3.3: Test Equipment Used

| Equipment Description | Manufacturer | Model Name | Serial Number | Calibration Due |
|-----------------------|--------------|------------|---------------|-----------------|
| Spectrum Analyzer     | Agilent      | E7402A     | MY45112376    | 07/28/2008      |
| Horn Antenna          | EMCO         | 3115       | 8812-3050     | 03/26/2009      |

#### SECTION 3.4 TEST DATA – 6DB BANDWIDTH MEASUREMENT (CH 1 -2412MHZ)

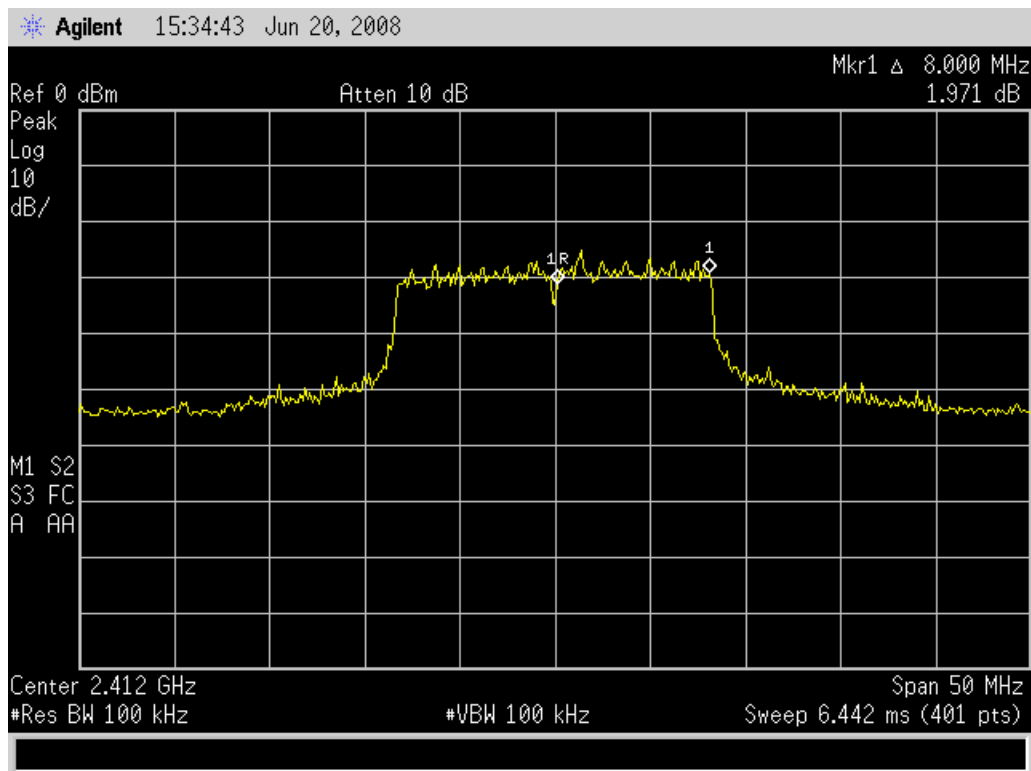


Figure 4: Plot of 6dB Bandwidth Measurement at Channel 1

#### Test-Data Summary – Peak Measurement (CH 1– 2412MHz)

**Center Frequency** = 2.412MHz  
**6dB Bandwidth** = 8MHz  
**Limit per 15.247(a)(2)** = 500kHz minimum

**SECTION 3.5 TEST DATA – 6DB BANDWIDTH MEASUREMENT (CH 6 – 2437MHZ)**

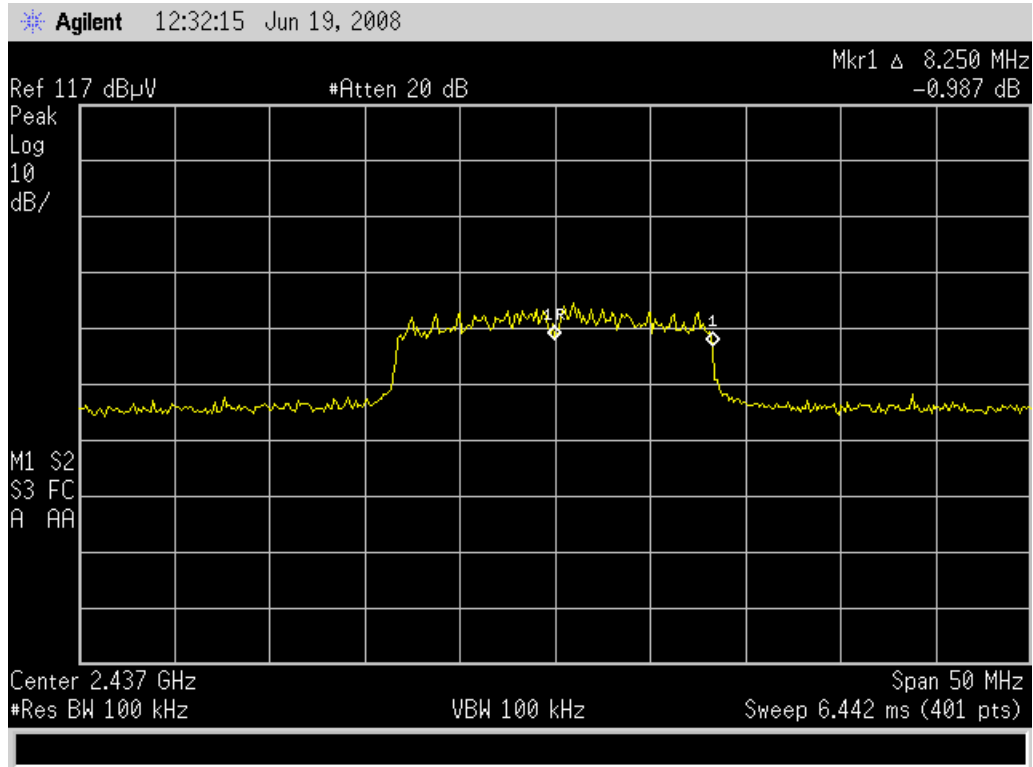


Figure 5: Plot of Maximum Power Measurement at Channel 1 6

**Test-Data Summary – Maximum Power Measurement (CH 6 – 2437MHz)**

Center Frequency = 2.437MHz  
 6dB Bandwidth = 8.25Hz  
 Limit per 15.247(a)(2) = 500kHz minimum

**SECTION 3.6 TEST DATA – 6DB BANDWIDTH MEASUREMENT (CH 11 – 2462MHZ)**

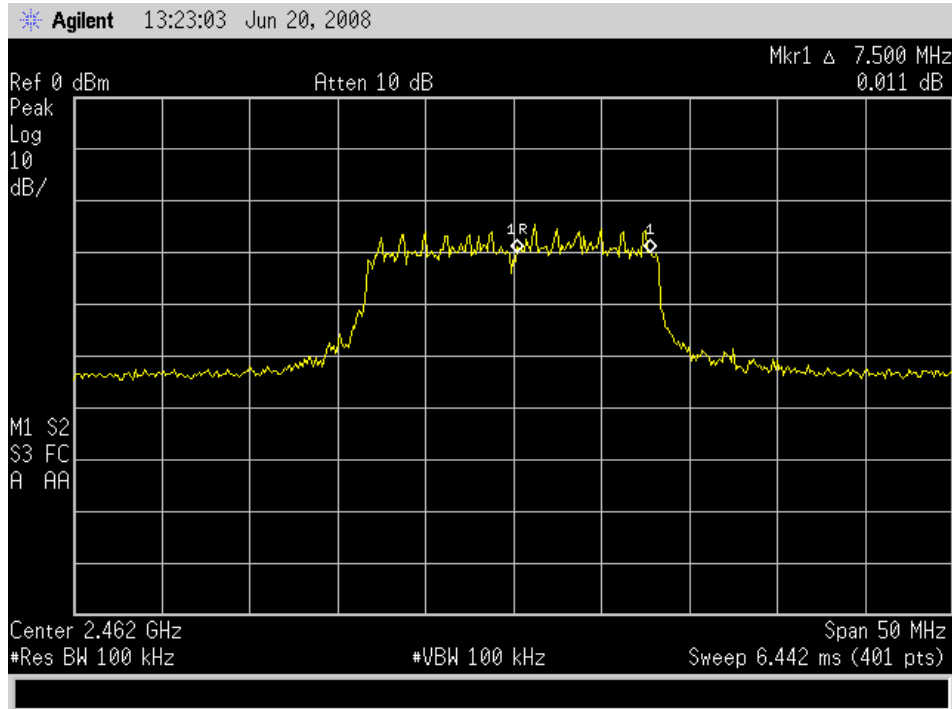


Figure 6: Plot of 6dB Bandwidth Measurement at Channel 11

**Test-Data Summary – Maximum Power Measurement (CH 11 – 2.462MHz)**

Center Frequency = 2.462MHz  
 6dB Bandwidth = 7.5MHz  
 Limit per 15.247(a)(2) = 500kHz minimum



### PART 4 100 kHz Bandwidth Out-of-Band Emissions per 47 CFR 15.247(d)

#### SECTION 4.1 100KHZ BANDWIDTH OUT-OF-BAND EMISSIONS MEASUREMENT

The Card was inserted in a Ricoh GR Digital and powered on. The card was programmed for continues transmission mode. The camera was set on a plastic non-conductive fixture at 1.5 m height from the ground plane and 3 m away from the antenna. The measurement data below represents the maximum worst-case result from the measurement performed in accordance to the requirements of this section.

#### SECTION 4.2 ADMINISTRATIVE & ENVIRONMENTAL - (OUT OF BAND DETAILS)

|                   |                             |
|-------------------|-----------------------------|
| Test Date(s):     | July 2 <sup>nd</sup> , 2008 |
| Test Engineer(s): | Sharmistha Modak            |
| Temperature       | 75°F                        |
| Humidity          | 40%                         |

#### 4.3: Test Equipment Used

| Equipment Description     | Manufacturer    | Model Name | Serial Number | Calibration Due |
|---------------------------|-----------------|------------|---------------|-----------------|
| Spectrum Analyzer         | Hewlett-Packard | 8565E      | 3943A01328    | 06/13/2010      |
| Spectrum Analyzer         | Agilent         | E7402A     | MY45112376    | 07/28/2008      |
| Horn Antenna              | EMCO            | 3115       | 8812-3050     | 03/26/2009      |
| Bi-conical Antenna        | EMCO            | 3104       | 890-3885      | 1/03/2009       |
| L. P. Ant. (200-1000 MHz) | EMCO            | 3146       | 9510-4202     | 1/25/2009       |

**SECTION 4.4 TEST DATA – 100KHZ (OUT-OF-BAND) MEASUREMENT (CHANNEL 1)**

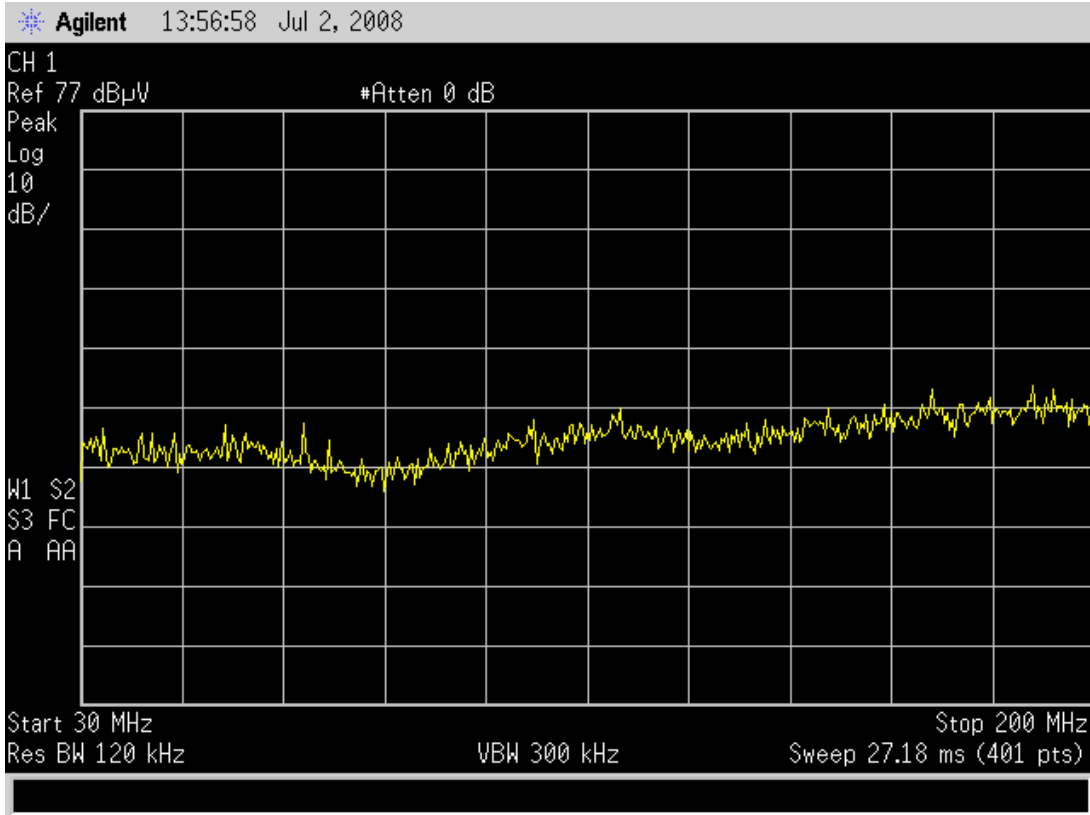


Figure 7: Plot of 100 kHz Bandwidth Out-of-Band Measurement Channel 1

**Test-Data Summary – 100 kHz Bandwidth Out-of-Band Measurement**

**Maximum Peak (30MHz – 200MHz) = Noise floor**  
**No spurious or harmonics found**

SECTION 4.5 TEST DATA – 100 KHZ BANDWIDTH (OUT-OF-BAND) (CHANNEL 1) 200MHZ-1 GHZ

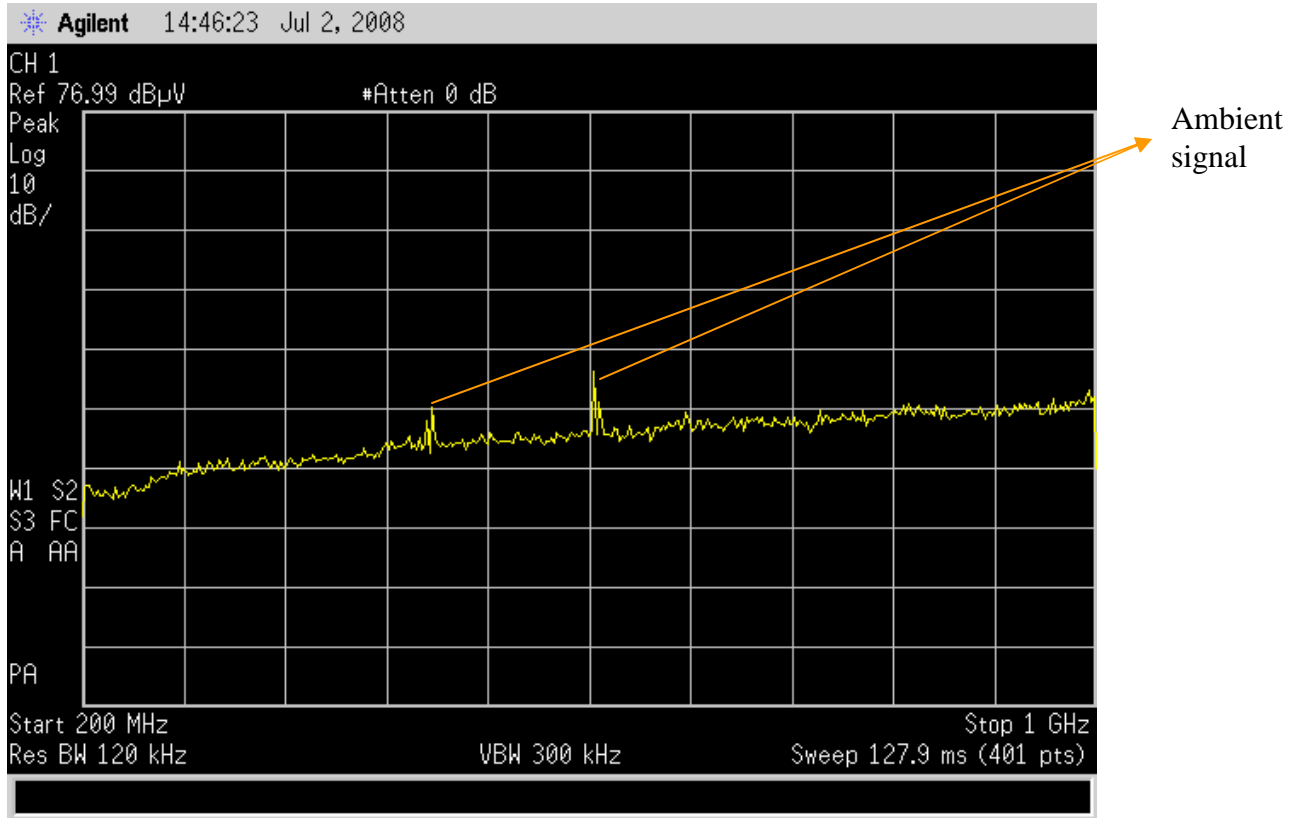


Figure 8: Plot of 100 kHz Bandwidth Out-of-Band Measurement at Channel 1

Test-Data Summary – 100 kHz Bandwidth Out-of-Band Measurement (Channel 1)

**Maximum Peak (200MHz – 1GHz) = Noise Floor**  
**No spurious or harmonics found**

SECTION 4.6 TEST DATA – 100 KHZ BANDWIDTH (OUT-OF-BAND) (CHANNEL 1)

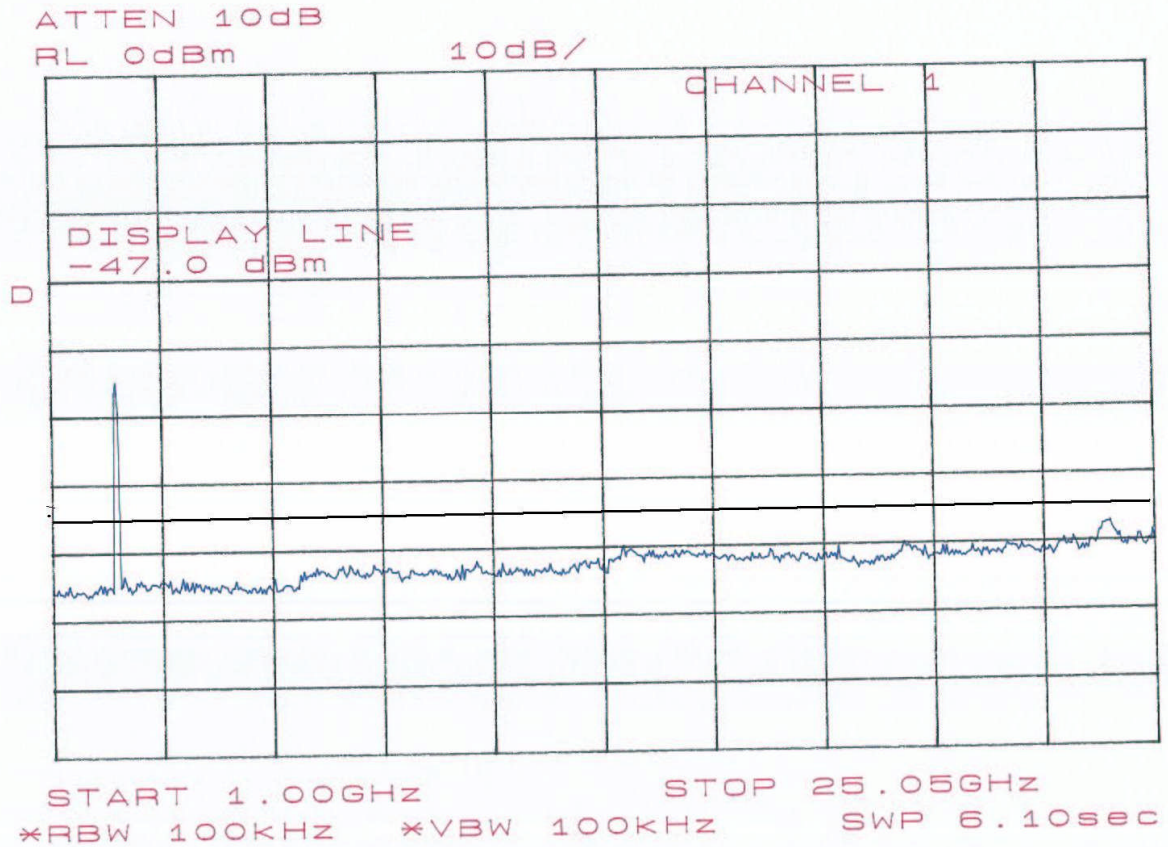


Figure 9: Plot of 100 kHz Bandwidth Out-of-Band Measurement at Channel 1

**Test-Data Summary – 100 kHz Bandwidth Out-of-Band Measurement (Channel 1) for 200MHZ-1 GHz**

**Peak Frequency (Fundamental) = 2412MHz**

**No spurious or harmonics found**



**SECTION 4.7 TEST DATA – 100 KHZ BANDWIDTH (OUT-OF-BAND) (CHANNEL 6)**

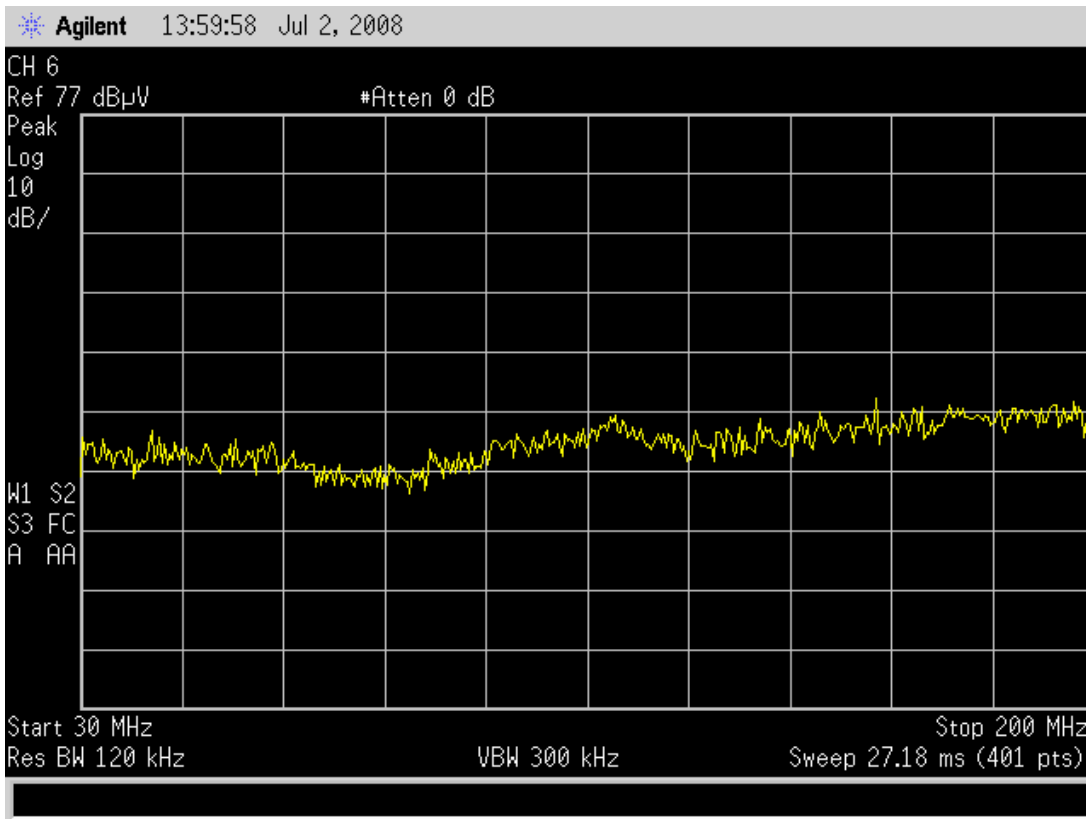


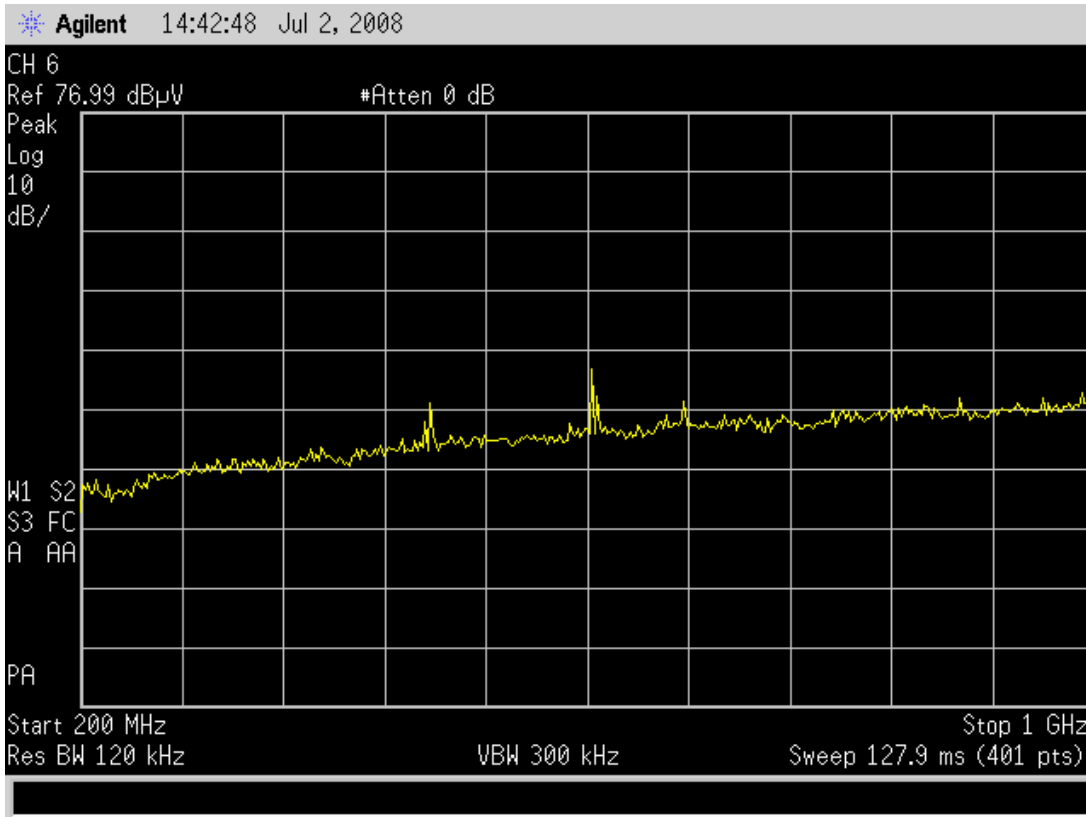
Figure 10 Plot of 100 kHz Bandwidth Out-of-Band Measurement at Channel 6

**Test-Data Summary – 100 kHz Bandwidth Out-of-Band Measurement (Channel 6)**

**Maximum Peak (30MHz – 200MHz) = Noise floor**

No spurious or harmonics found

**SECTION 4.8 TEST DATA – 100 KHZ BANDWIDTH (OUT-OF-BAND) (CHANNEL 6)**



**Figure 11: Plot of 100 kHz Bandwidth Out-of-Band Measurement at Channel 6**

**Test-Data Summary – 100 kHz Bandwidth Out-of-Band Measurement (Channel 6)**

**Maximum Peak (200MHz – 1GHz) = Noise floor**

**No spurious or harmonics found**

SECTION 4.9 TEST DATA – 100 KHZ BANDWIDTH (OUT-OF-BAND) (CHANNEL 6)

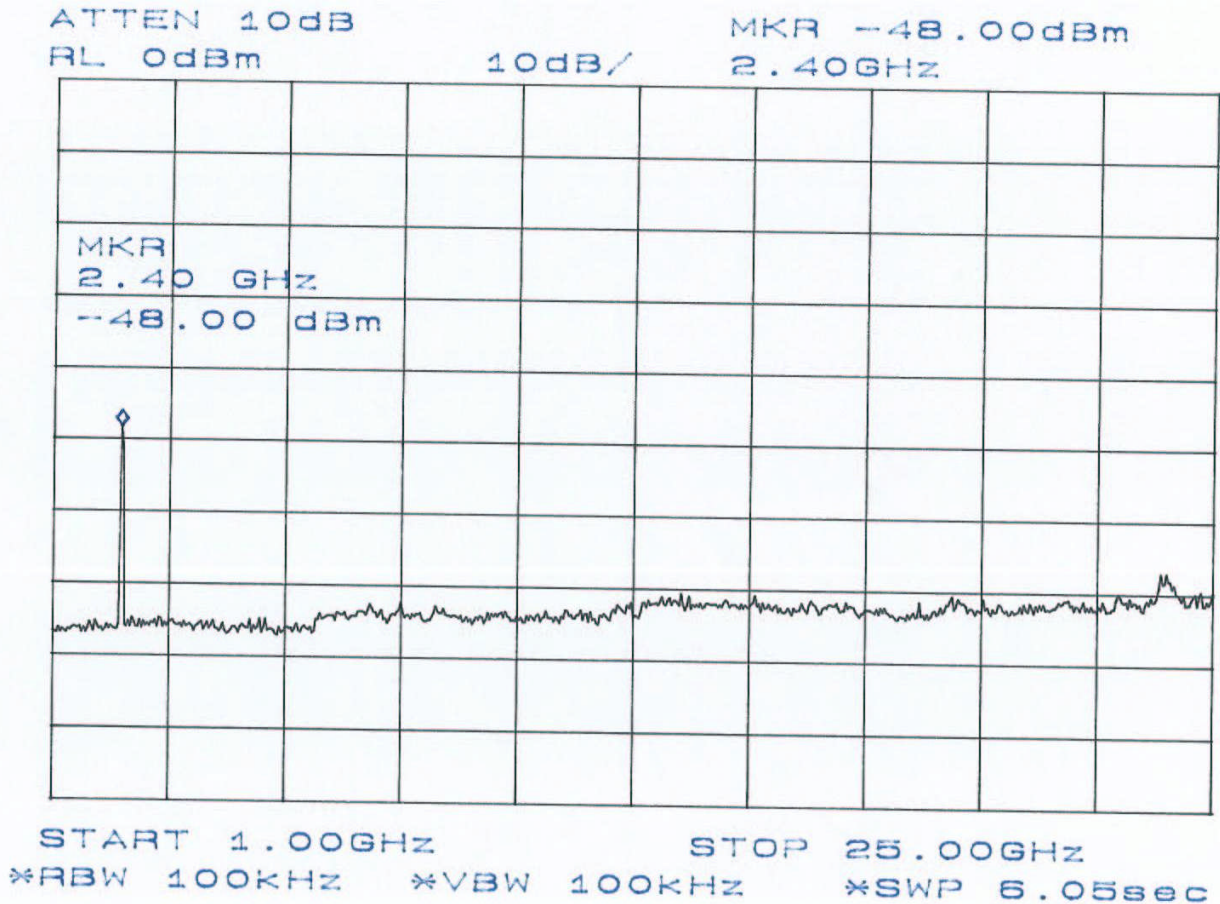


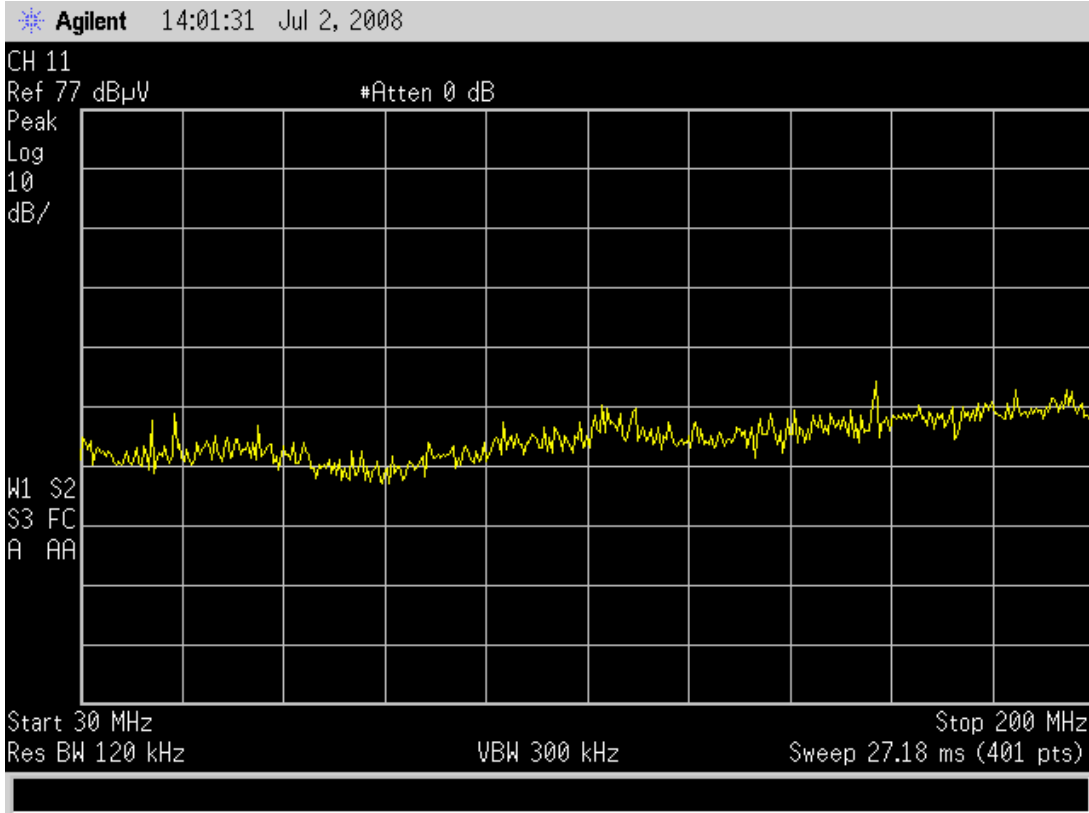
Figure 12: Plot of 100 kHz Bandwidth Out-of-Band Measurement at Channel 6

Test-Data Summary – 100 kHz Bandwidth Out-of-Band Measurement (Channel 16) 1 GHz – 25 GHz

Peak Frequency (Fundamental) = 2437MHz

No spurious or harmonics found

**SECTION 4.10 TEST DATA – 100 KHZ BANDWIDTH (OUT-OF-BAND) (CHANNEL 11)**



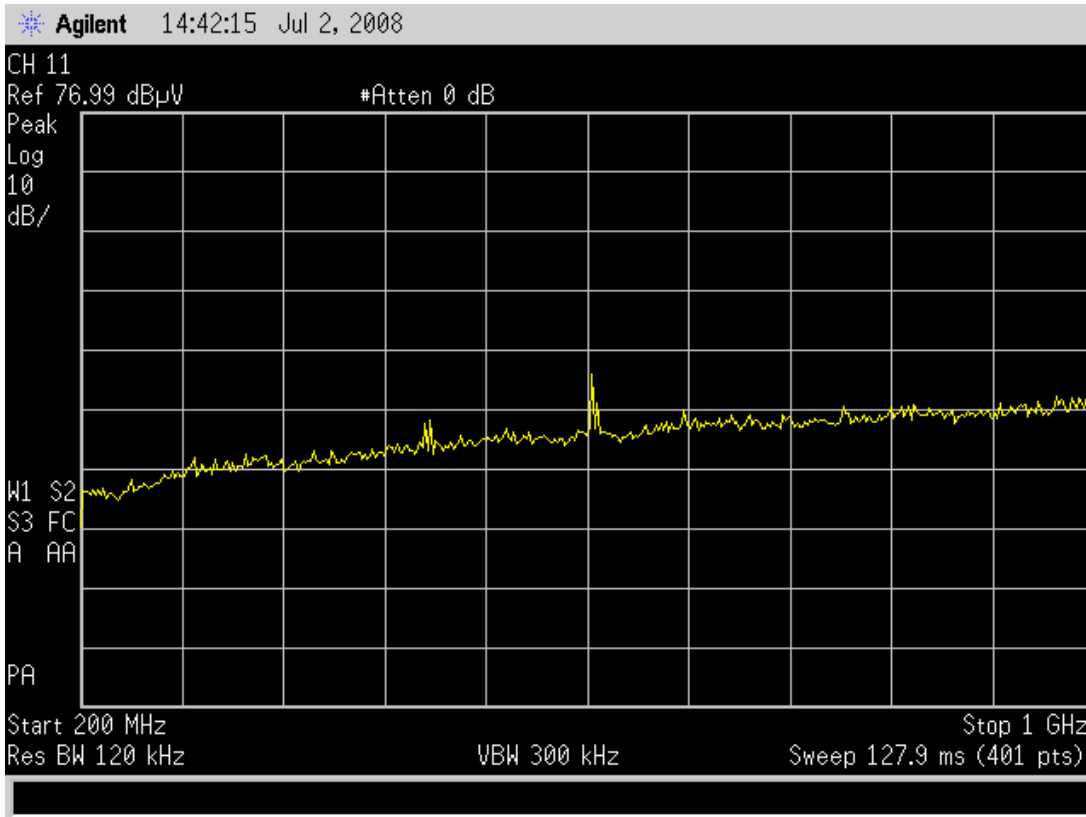
**Figure 13: Plot of 100 kHz Bandwidth Out-of-Band Measurement at Channel 11**

**Test-Data Summary – 100 kHz Bandwidth Out-of-Band Measurement (Channel 11) for 30MHz – 200MHz**

**Maximum Peak (30MHz – 200MHz) = Noise Floor**

**No spurious or harmonics found**

**SECTION 4.11 TEST DATA – 100 KHZ BANDWIDTH (OUT-OF-BAND) (CHANNEL 11)**



**Figure 14: Plot of 100 kHz Bandwidth Out-of-Band Measurement at Channel 11**

**Test-Data Summary – 100 kHz Bandwidth Out-of-Band Measurement (Channel 11)**

**Maximum Peak (200MHz – 1GHz) = Noise Floor**

**No spurious or harmonics found**

SECTION 4.12 TEST DATA – 100 KHZ BANDWIDTH (OUT-OF-BAND) (CHANNEL 11)

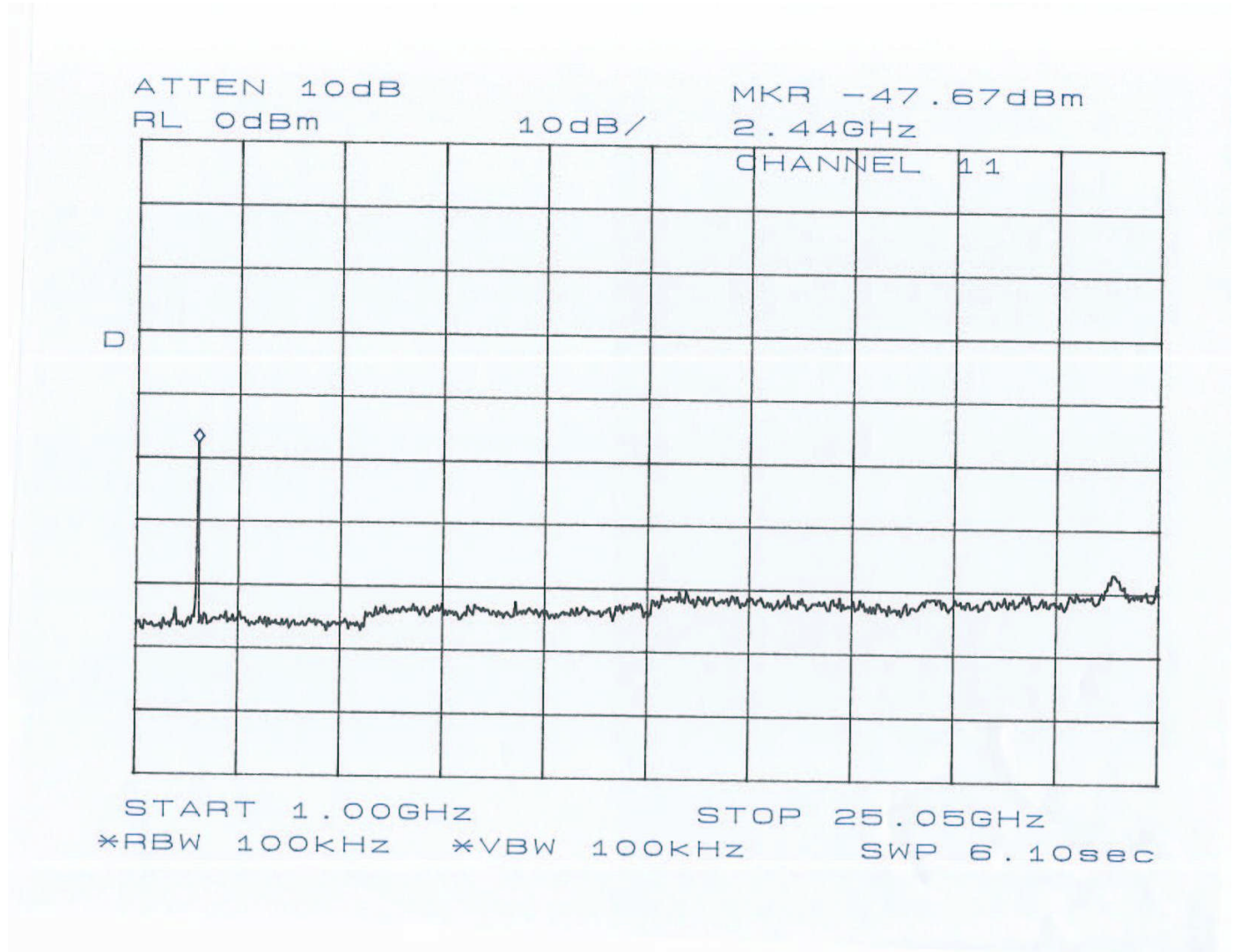


Figure 15: Plot of 100 kHz Bandwidth Out-of-Band Measurement at Channel 11

Test-Data Summary – 100 kHz Bandwidth Out-of-Band Measurement (Channel 11) for 1GHz – 25GHz

Peak Frequency (Fundamental) = 2462MHz

No spurious or harmonics found

### PART 5: Test setup Photographs

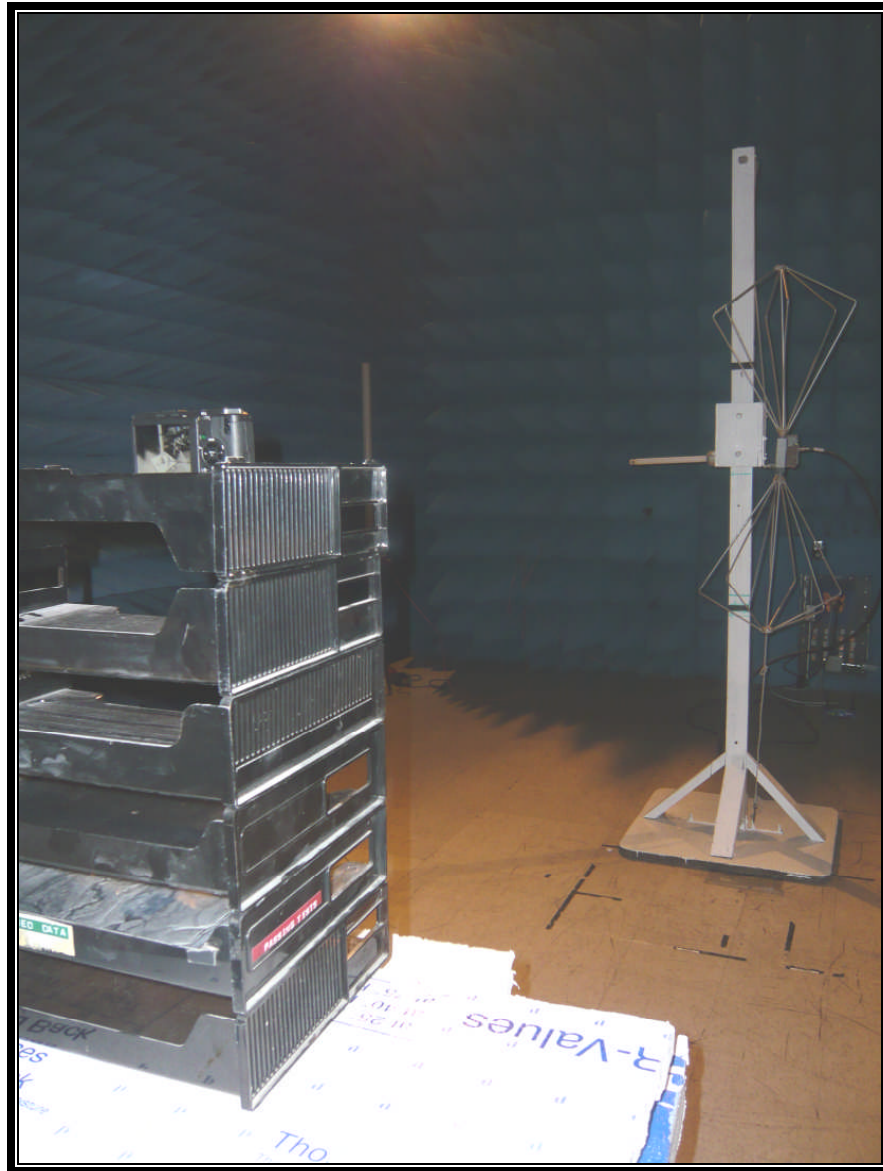


Figure 16: Test setup for below 1 GHz

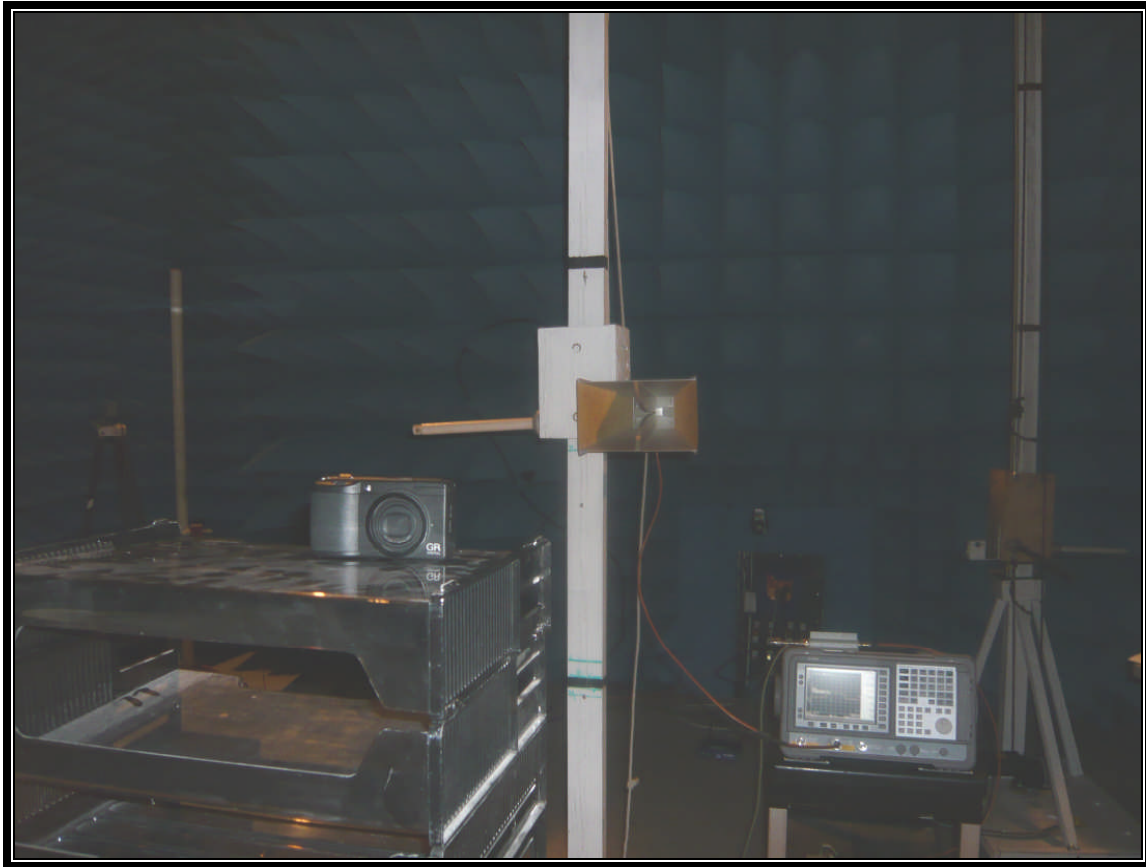


Figure 17: Test setup for above 1 GHz



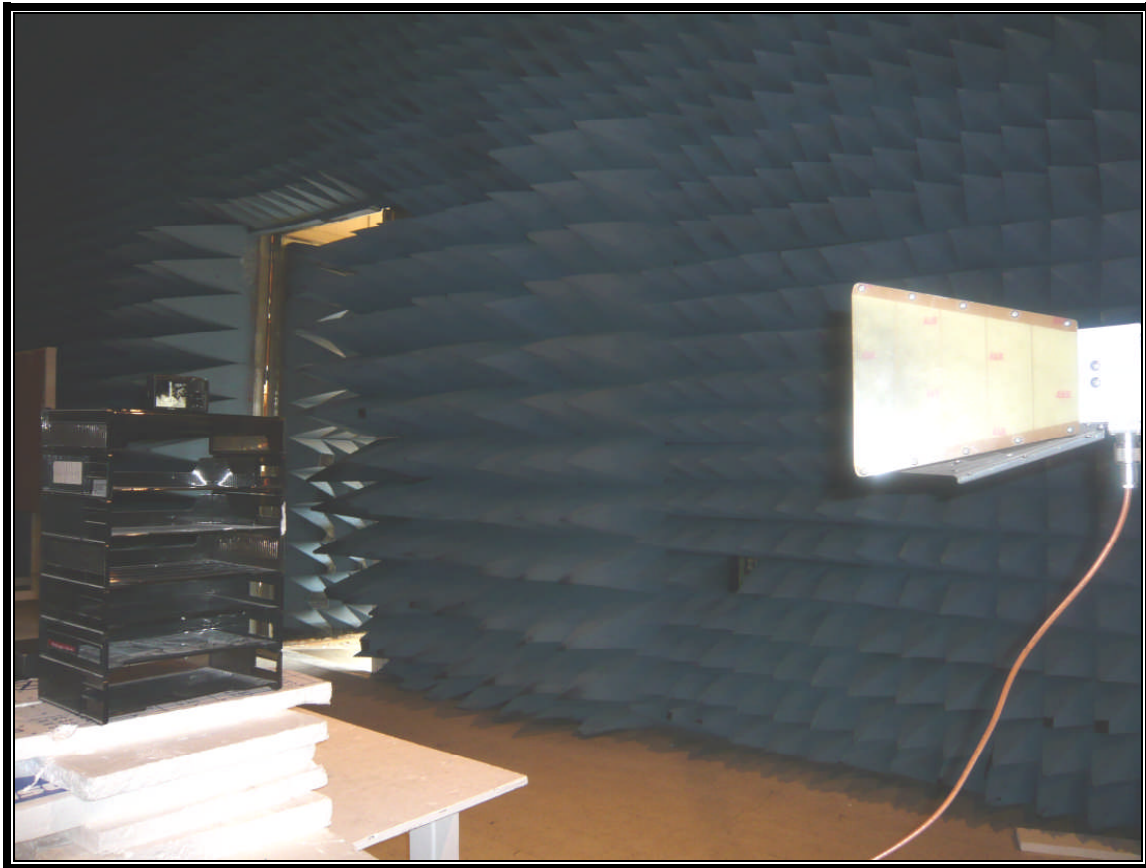


Figure 18: Test setup for above 1 GHz

**Part 6: APPENDICES**

**A. EUT TECHNICAL SPECIFICATION**

|                     |   |
|---------------------|---|
| Applicant           | EYE-Fi Inc  |
| General Description | The Eye-Fi EYE-FI-2GB is a combination 2 gigabyte storage and WiFi (802.11b/g) standard transceiver device in the Secure Digital Memory Card <sub>1</sub> form factor. The product is intended for use as a module in digital cameras to permit transfer of data between the camera and other network attached devices. |
| Dimension           | 1"H X 1 ¼" W  |
| Power Input         | Draw 3.3Vdc from the host   |

**B. EUT PHOTOGRAPHS**



**Figure 19: EUT Front View**

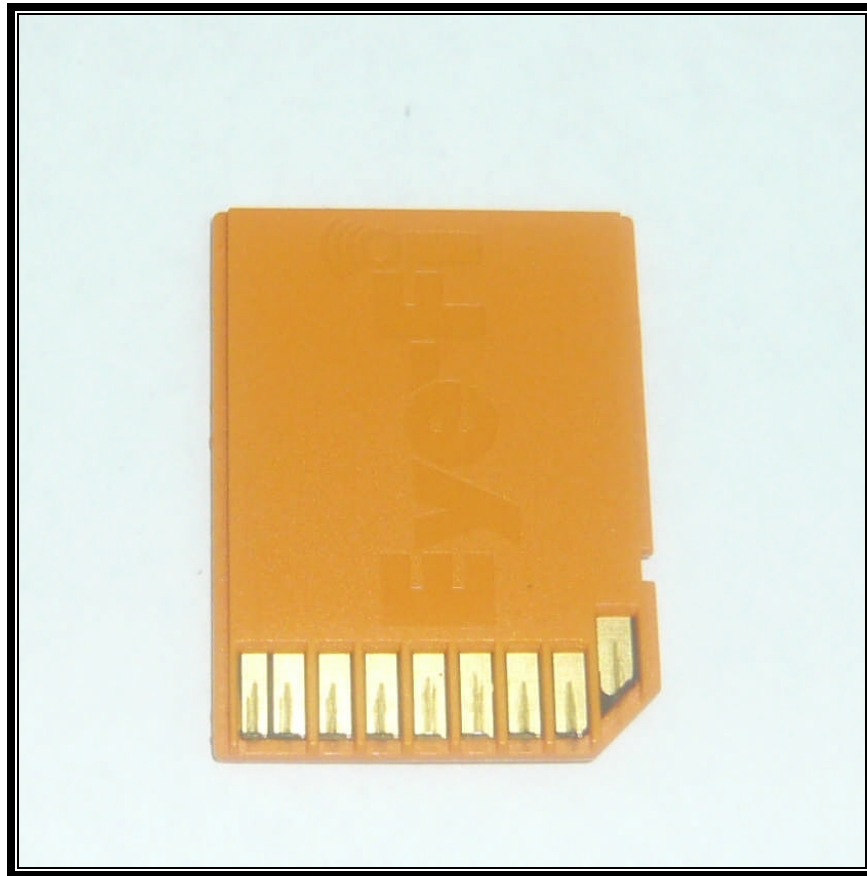


Figure 20: EUT Rear View



To Whom It May Concern:

This is to certify that no modifications were necessary for Eye-Fi Card to comply with the requirements of the standard listed below.

**FCC Rules and Regulations per 47 CFR 15.247**

It is the manufacturer's responsibility to ensure that additional production units of the Eye-Fi Card are manufactured with identical electrical and mechanical characteristics.

For further information, please contact the manufacturer at:

Mr. Van Krueger

**Eye-Fi, Inc.**

305 W. Evelyn Avenue

Mountain View, CA 94041

**Tel:** 408-896-1240 (cell)

**Fax:** 650-625-0905

**Email:** van@eye.fi