

Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R

## **Appendix**

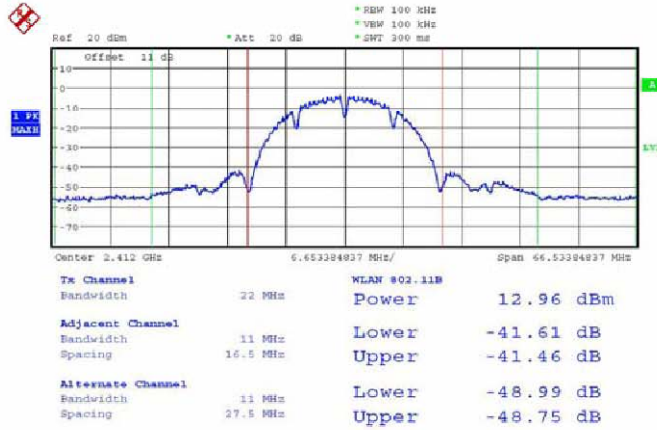
### **Measurement diagrams**

1. Peak Output Power
2. Spurious Emissions radiated
3. Band Edge Measurement
4. Minimum 6dB Bandwidth
5. Peak Power Spectral Density
6. Power Line Conducted Emission



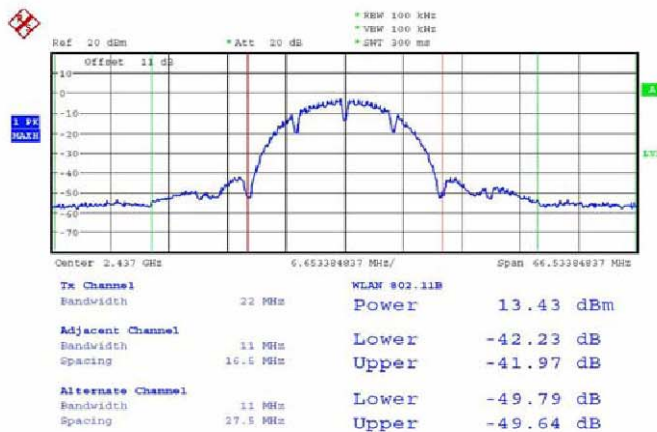
Registration number: W6M21011-10997-C-1  
 FCC ID: RXZ-WU71R

## Peak Output Power 802.11b Channel 1



MAX OUTPUT POWER 802.11b CH1  
 Date: 16.NOV.2010 17:15:01

## 802.11b Channel 6

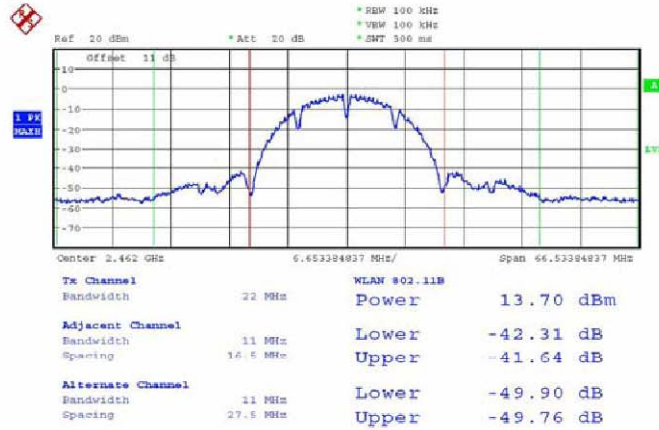


MAX OUTPUT POWER 802.11b CH6  
 Date: 16.NOV.2010 17:15:37



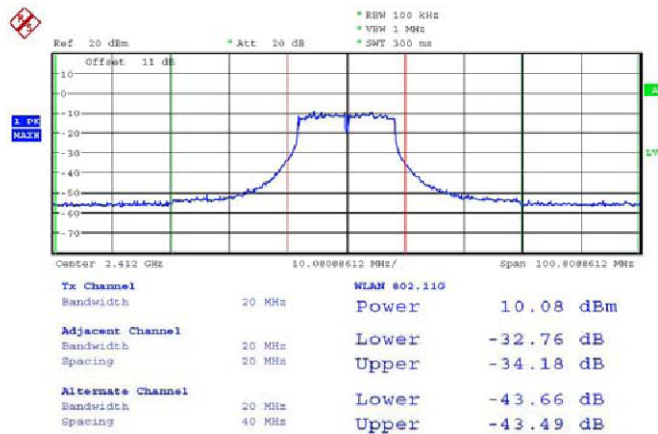
Registration number: W6M21011-10997-C-1  
 FCC ID: RXZ-WU71R

## 802.11b Channel 11



MAX OUTPUT POWER 802.11b CH11  
 Date: 16.NOV.2010 17:16:08

## 802.11g Channel 1

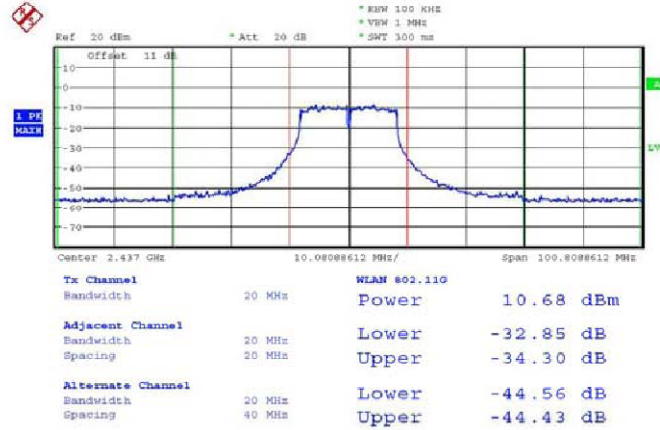


MAX OUTPUT POWER 802.11g CH1  
 Date: 16.NOV.2010 17:20:06



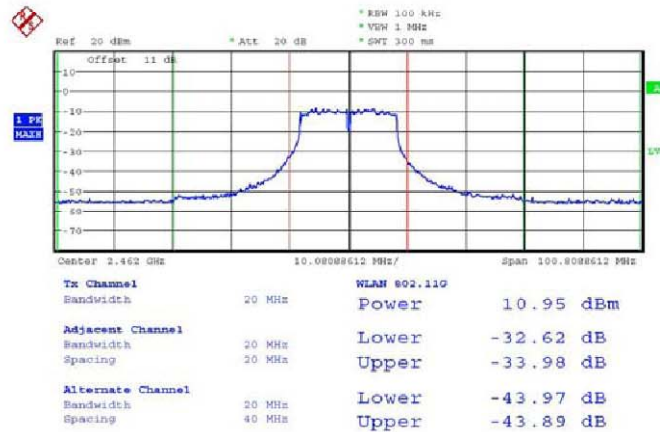
Registration number: W6M21011-10997-C-1  
 FCC ID: RXZ-WU71R

## Channel 6



MAX OUTPUT POWER 802.11g CH6  
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## Channel 11

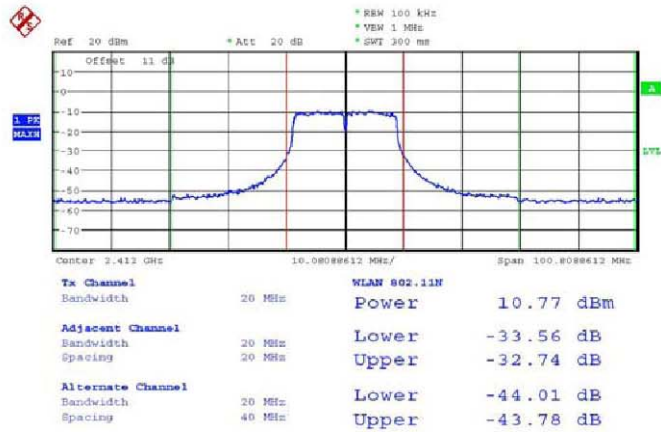


MAX OUTPUT POWER 802.11g CH11  
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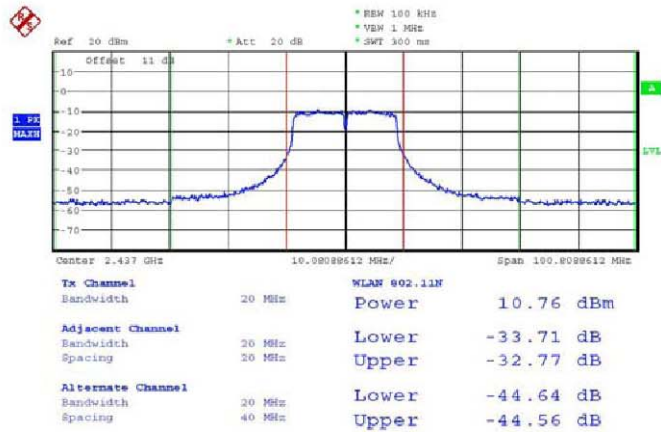
Registration number: W6M21011-10997-C-1  
 FCC ID: RXZ-WU71R

## 802.11n 20MHz Channel 1



MAX OUTPUT POWER 802.11g CH1  
 Date: 16.NOV.2010 17:22:43

## Channel 6

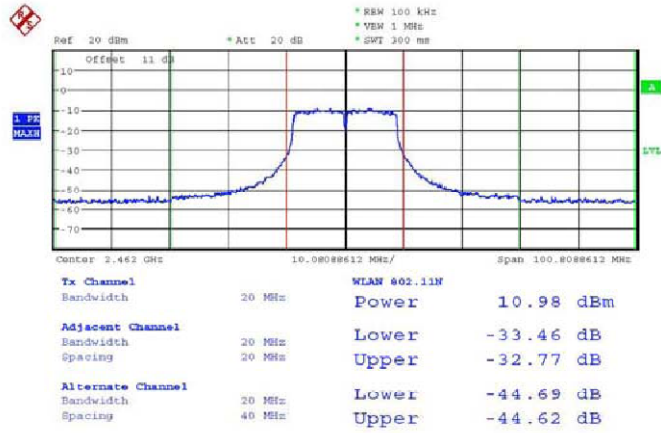


MAX OUTPUT POWER 802.11g CH6  
 Date: 16.NOV.2010 17:23:07



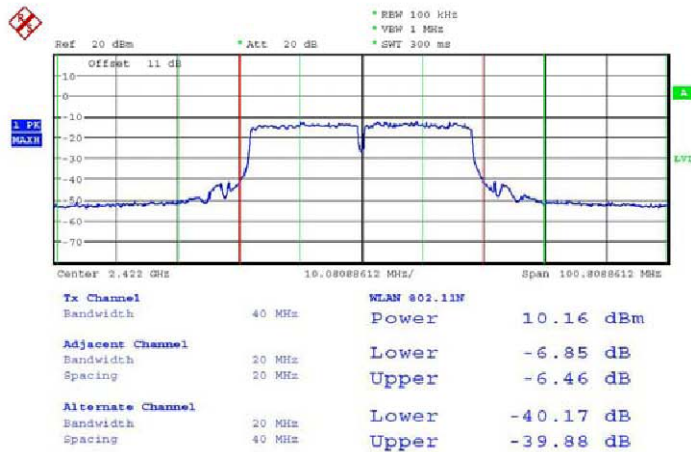
Registration number: W6M21011-10997-C-1  
 FCC ID: RXZ-WU71R

## Channel 11



MAX OUTPUT POWER 802.11g CH11  
 Date: 16.NOV.2010 17:23:30

## 802.11n 40MHz Channel 1



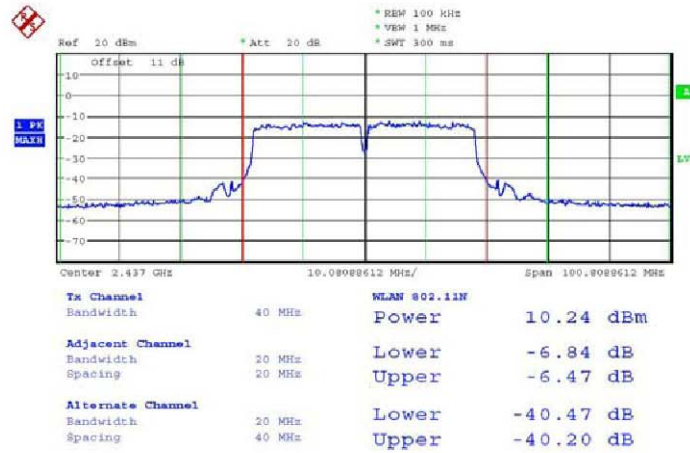
MAX OUTPUT POWER 802.11n 40M CH1  
 Date: 16.NOV.2010 17:24:51





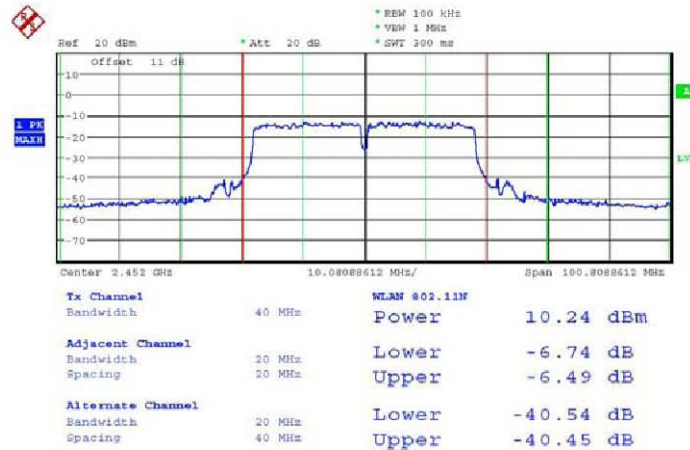
Registration number: W6M21011-10997-C-1  
 FCC ID: RXZ-WU71R

## Channel 4



MAX OUTPUT POWER 802.11n 40M CH4  
 Date: 16.NOV.2010 17:25:21

## Channel 7

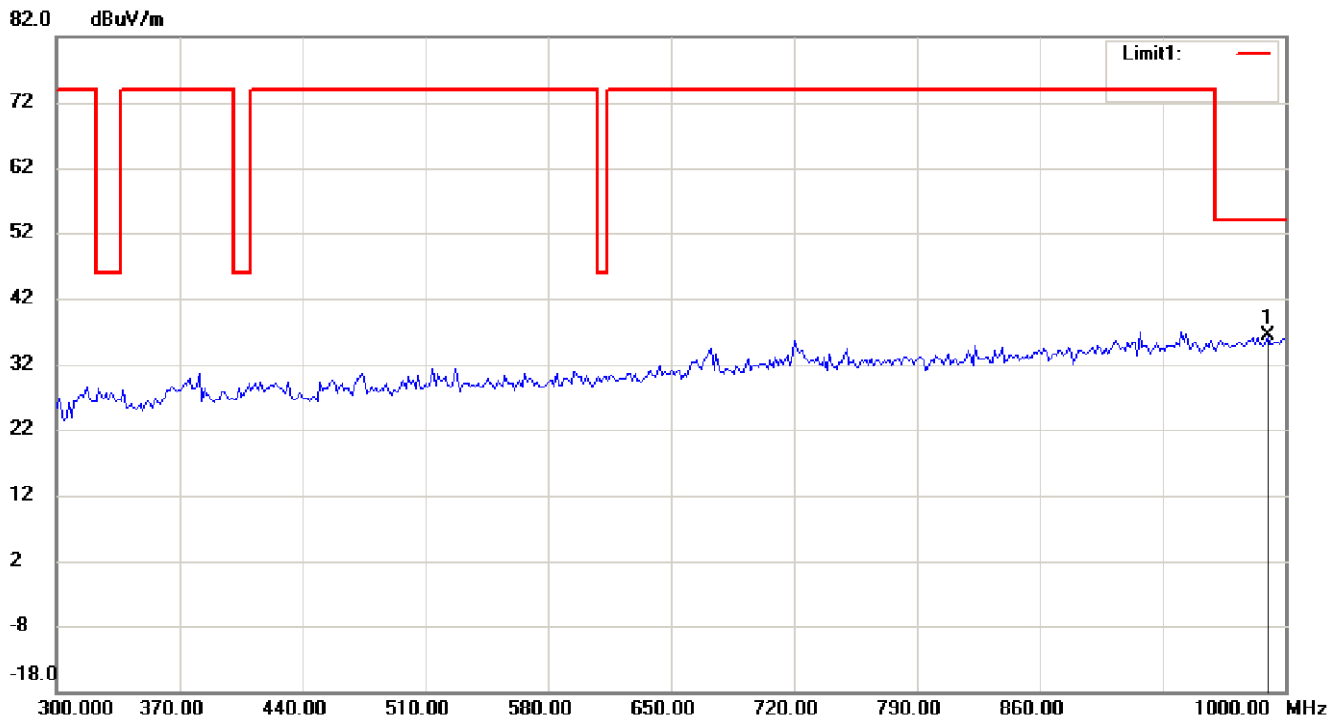
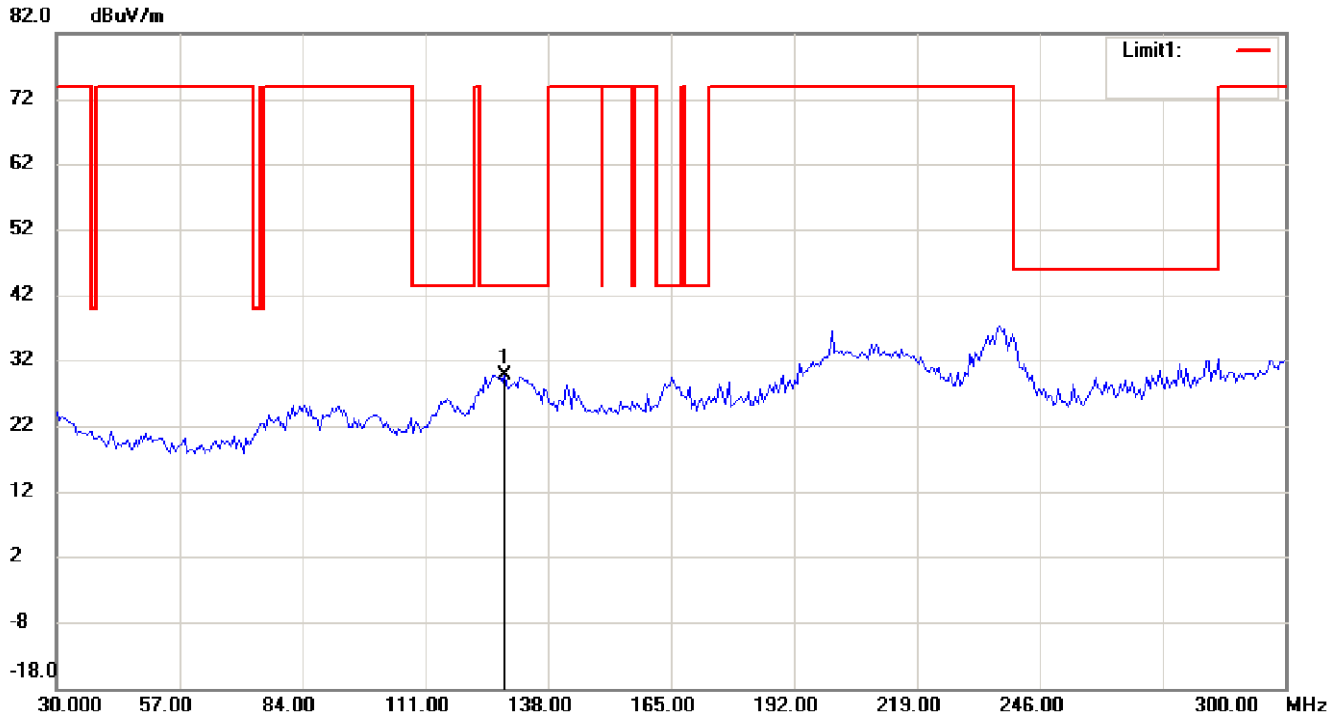


MAX OUTPUT POWER 802.11n 40M CH7  
 Date: 16.NOV.2010 17:25:47



Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R

## Spurious Emissions radiated 802.11b Channel 1 Antenna Polarization H



**Note:**

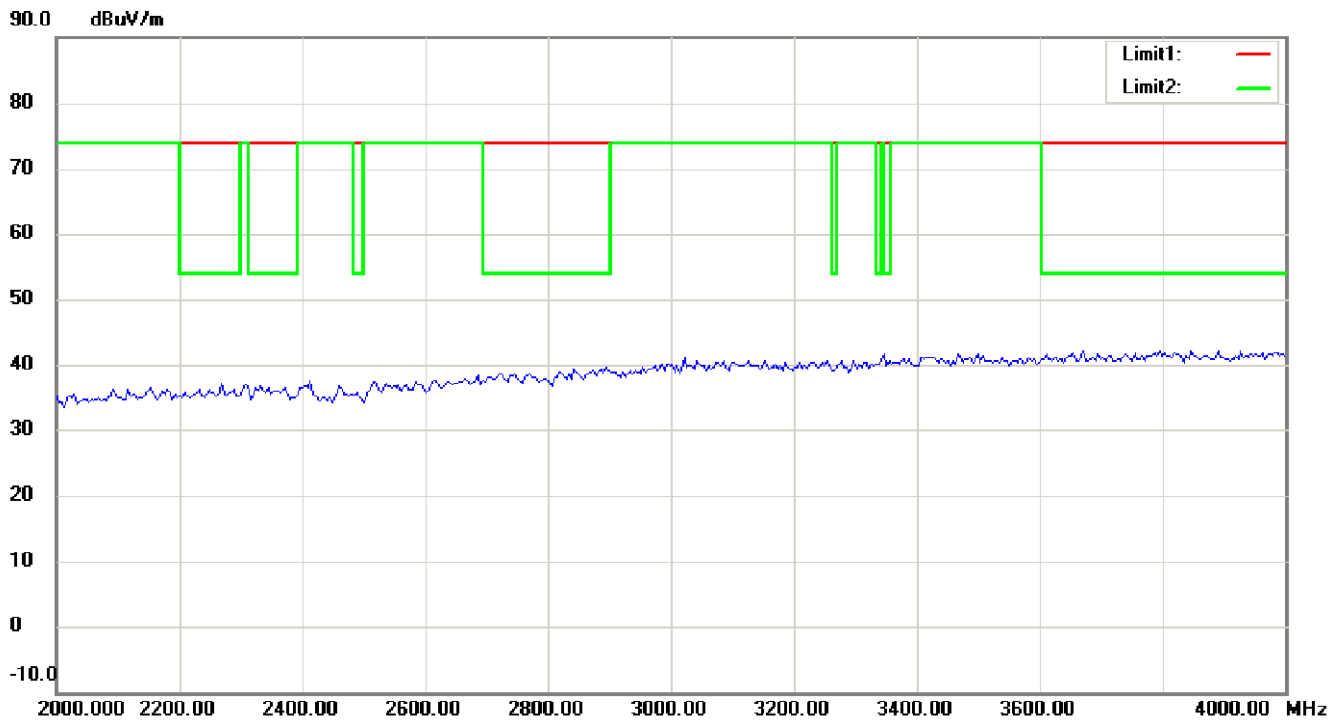
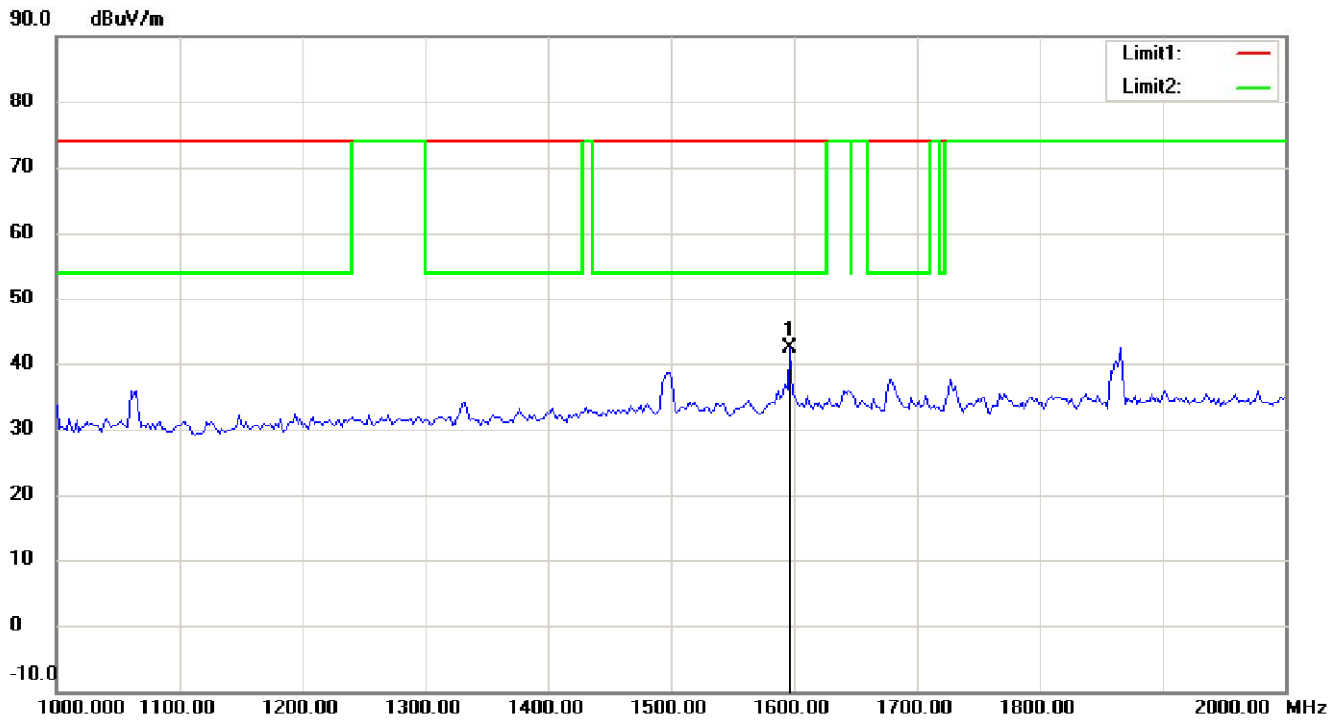
Up Line: Peak Limit Line, Down Line: Ave Limit Line

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Registration number: W6M21011-10997-C-1  
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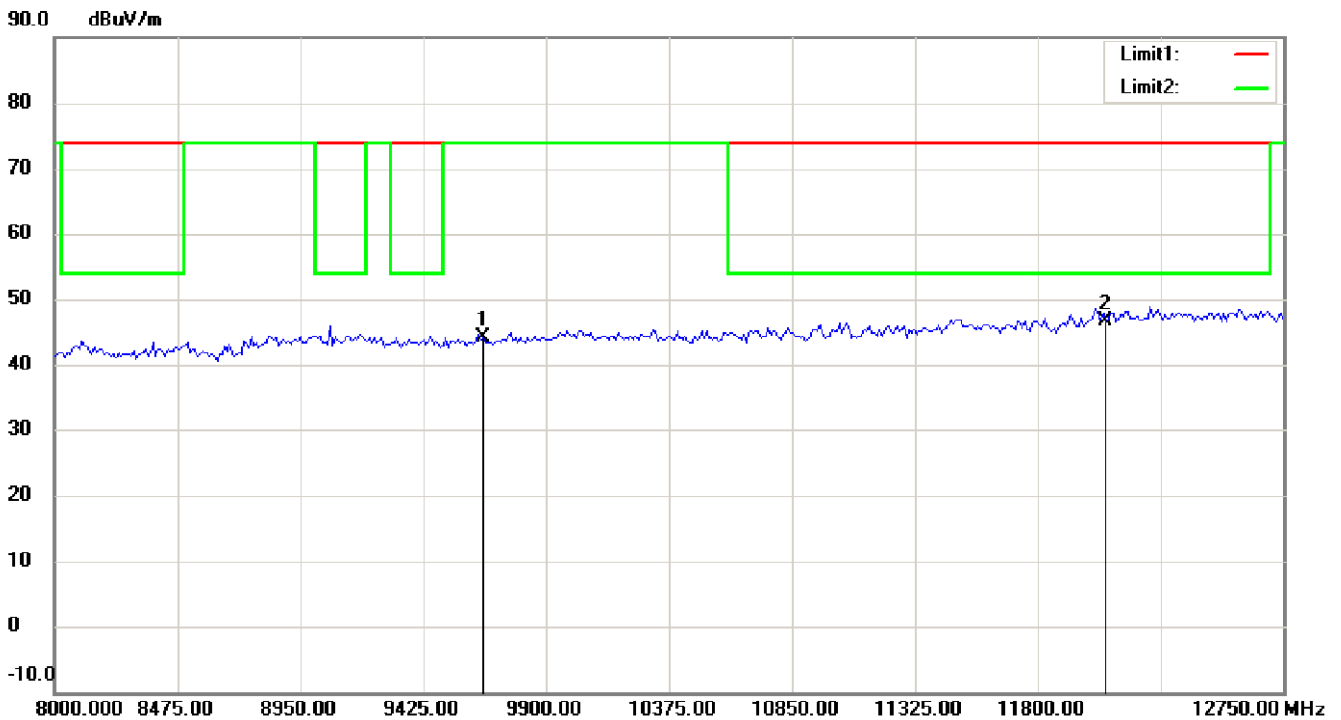
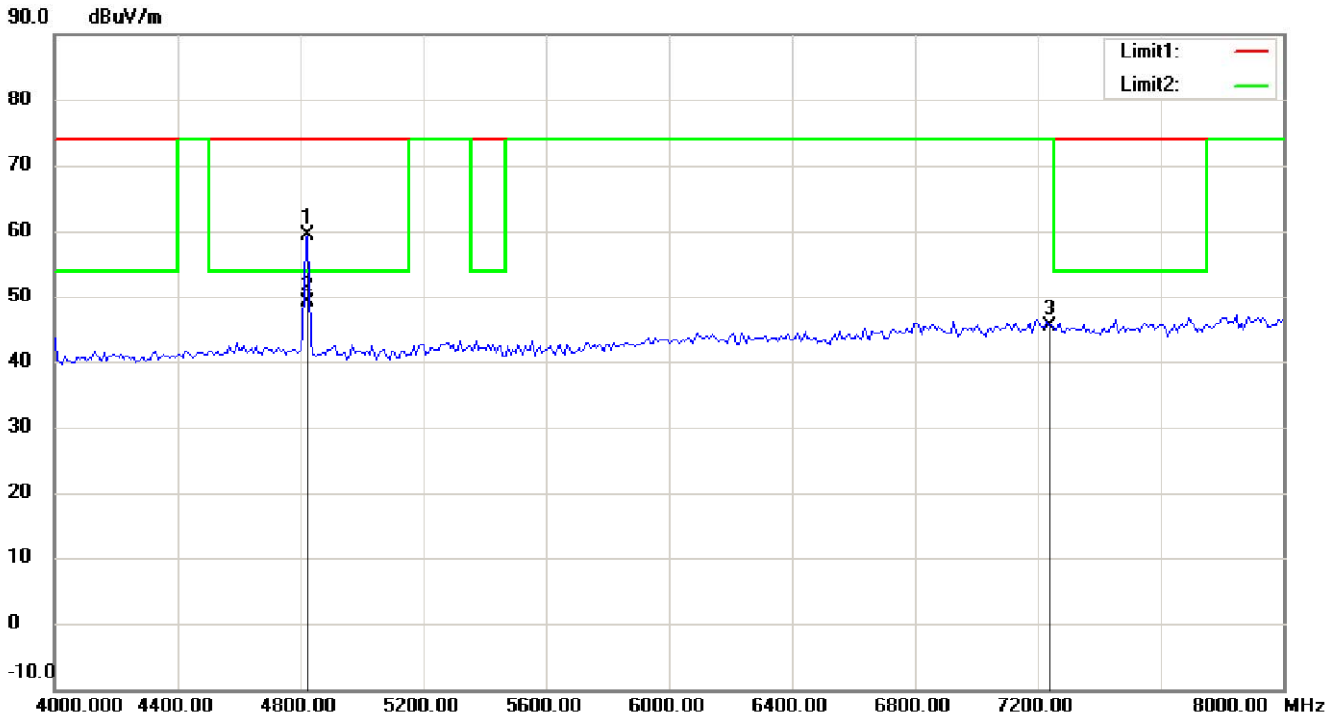
**Note:**

Up Line: Peak Limit Line, Down Line: Ave Limit Line

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Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R



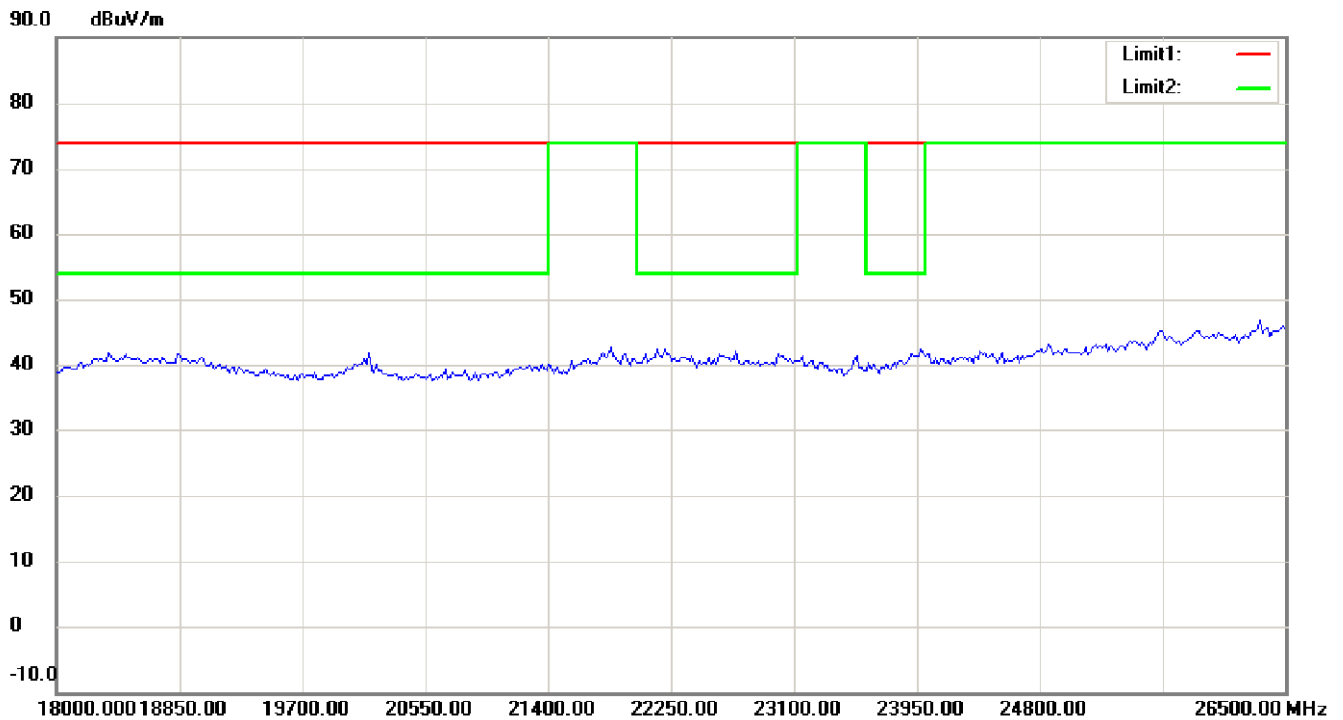
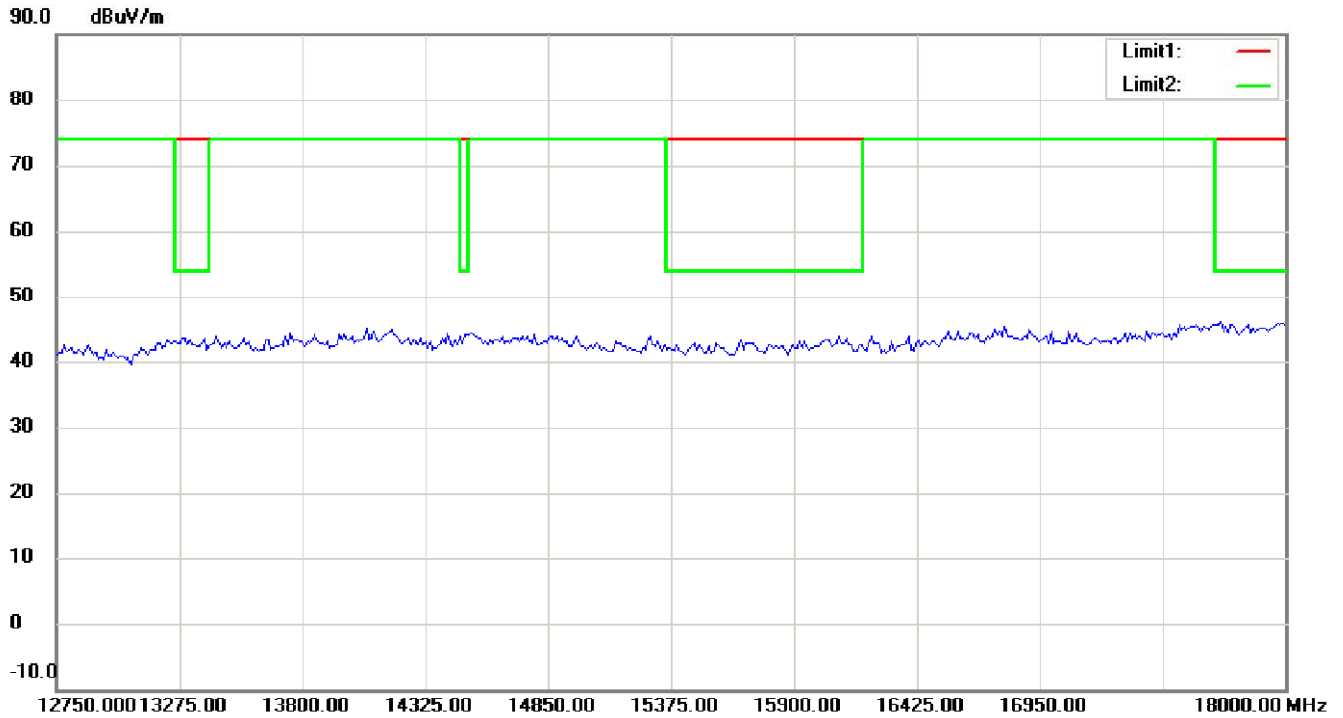
**Note:**

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Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R



**Note:**

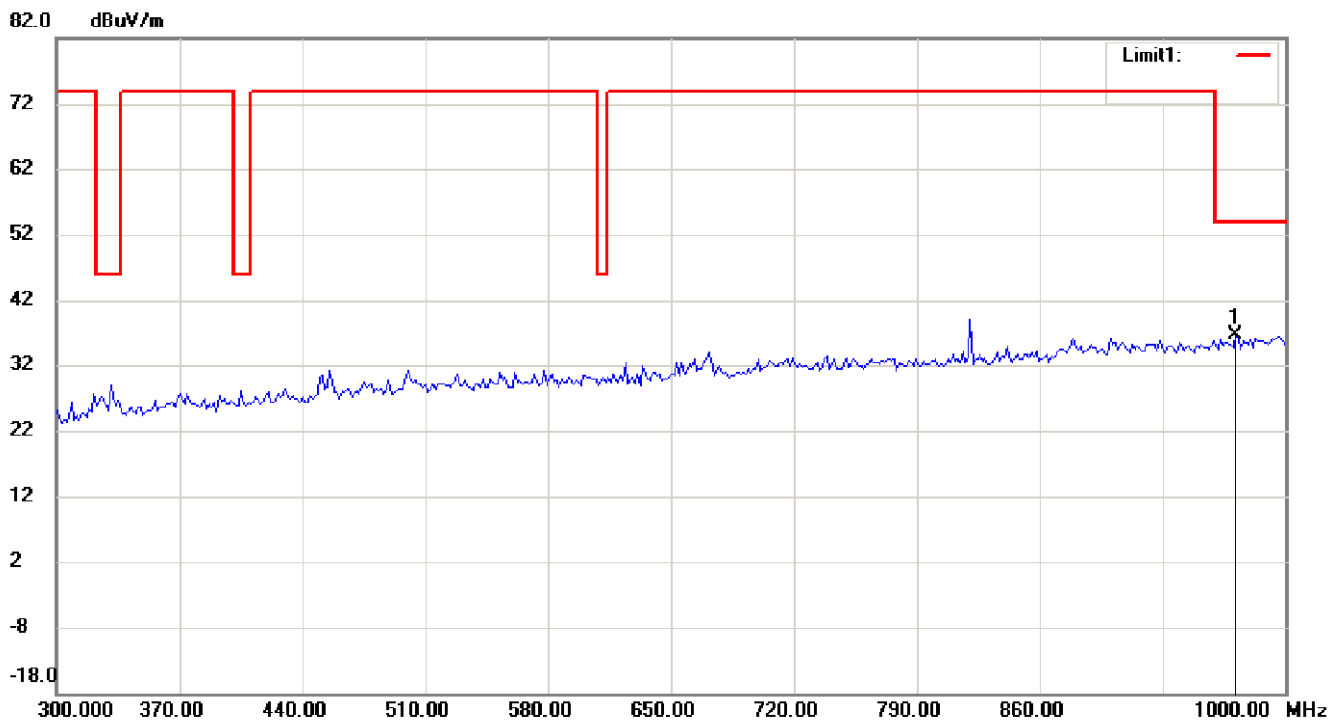
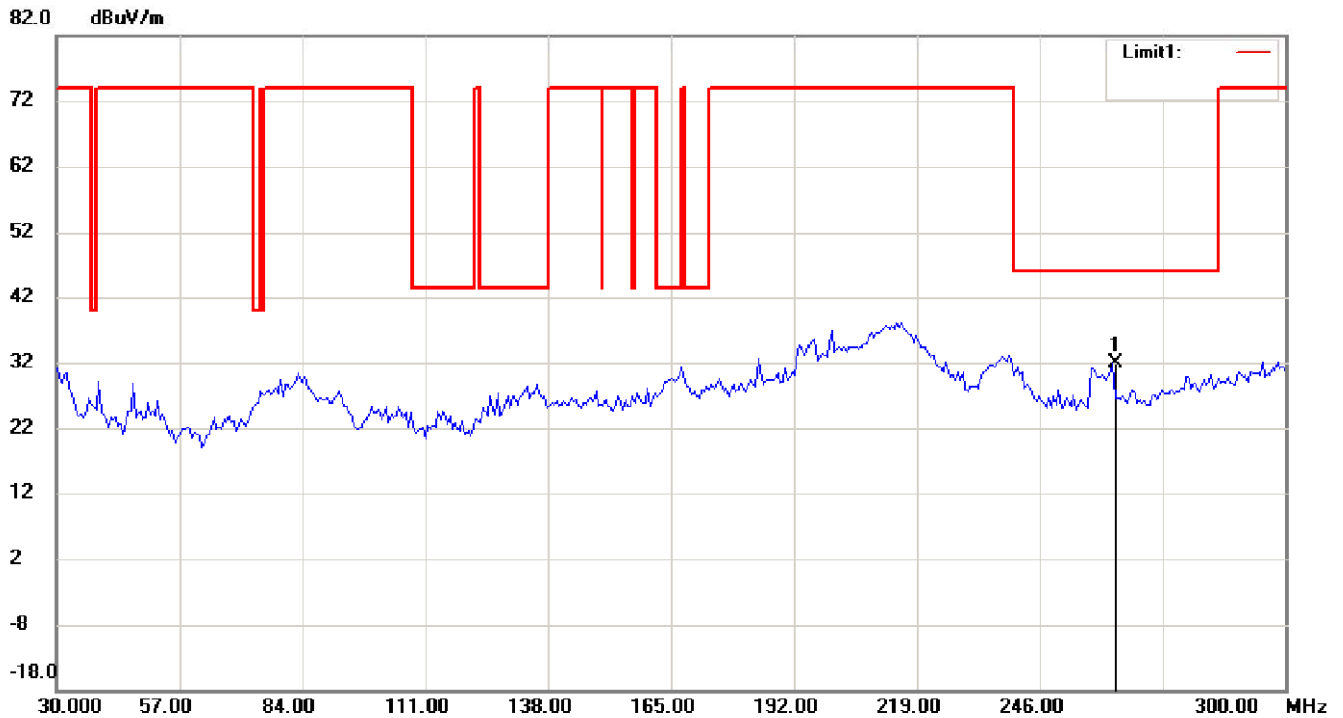
Up Line: Peak Limit Line, Down Line: Ave Limit Line

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Registration number: W6M21011-10997-C-1  
 FCC ID: RXZ-WU71R

**Antenna Polarization V**



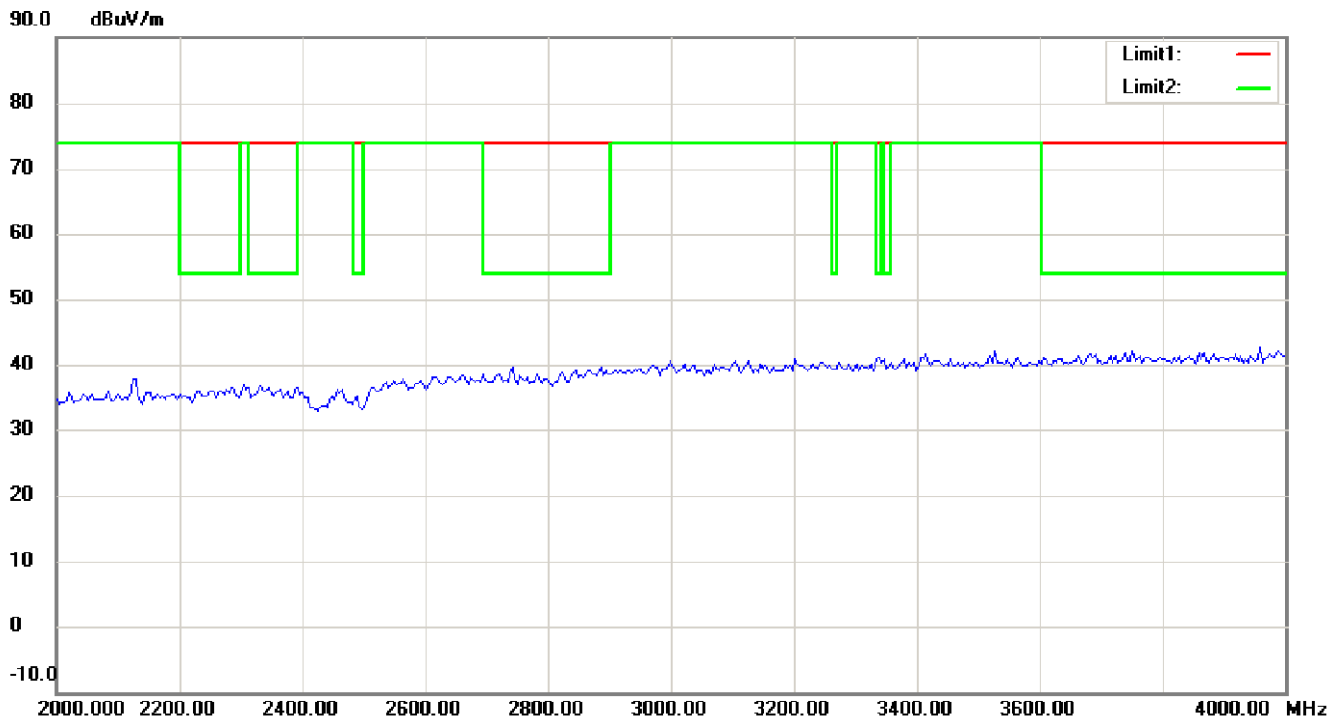
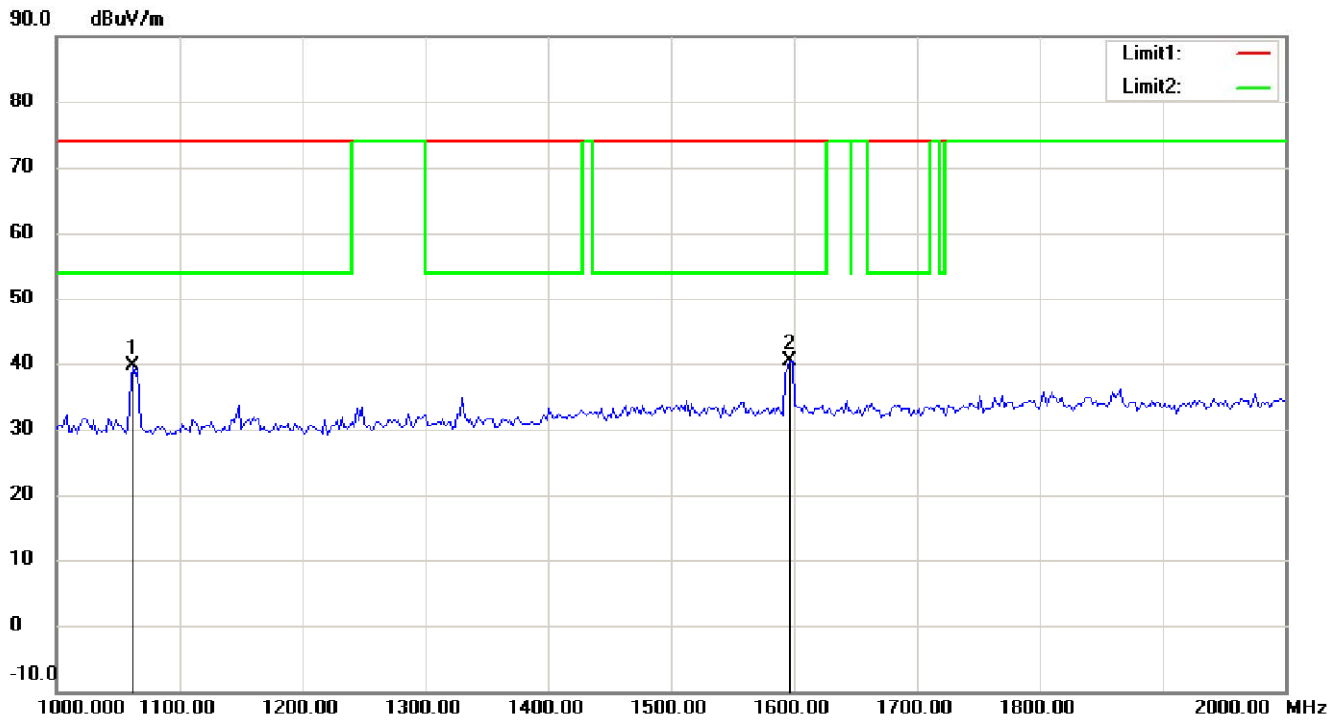
**Note:**

Up Line: Peak Limit Line, Down Line: Ave Limit Line

- 1 The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
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Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R



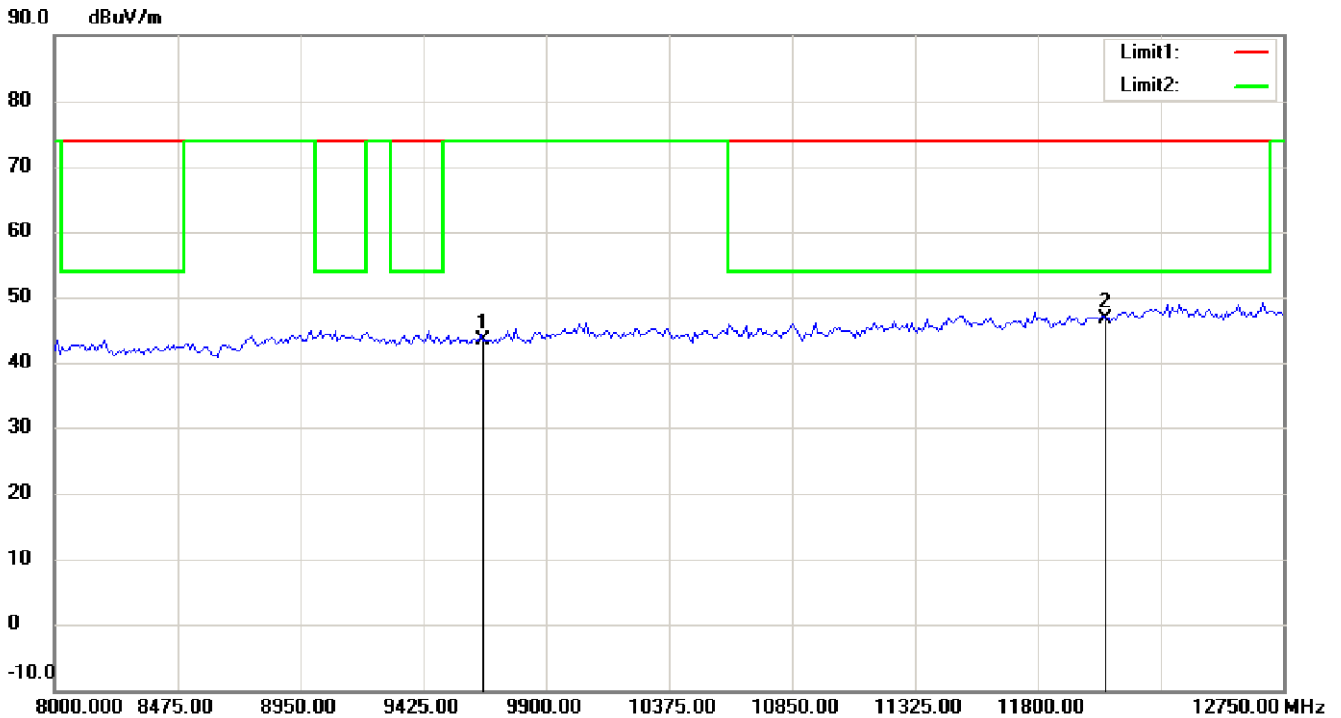
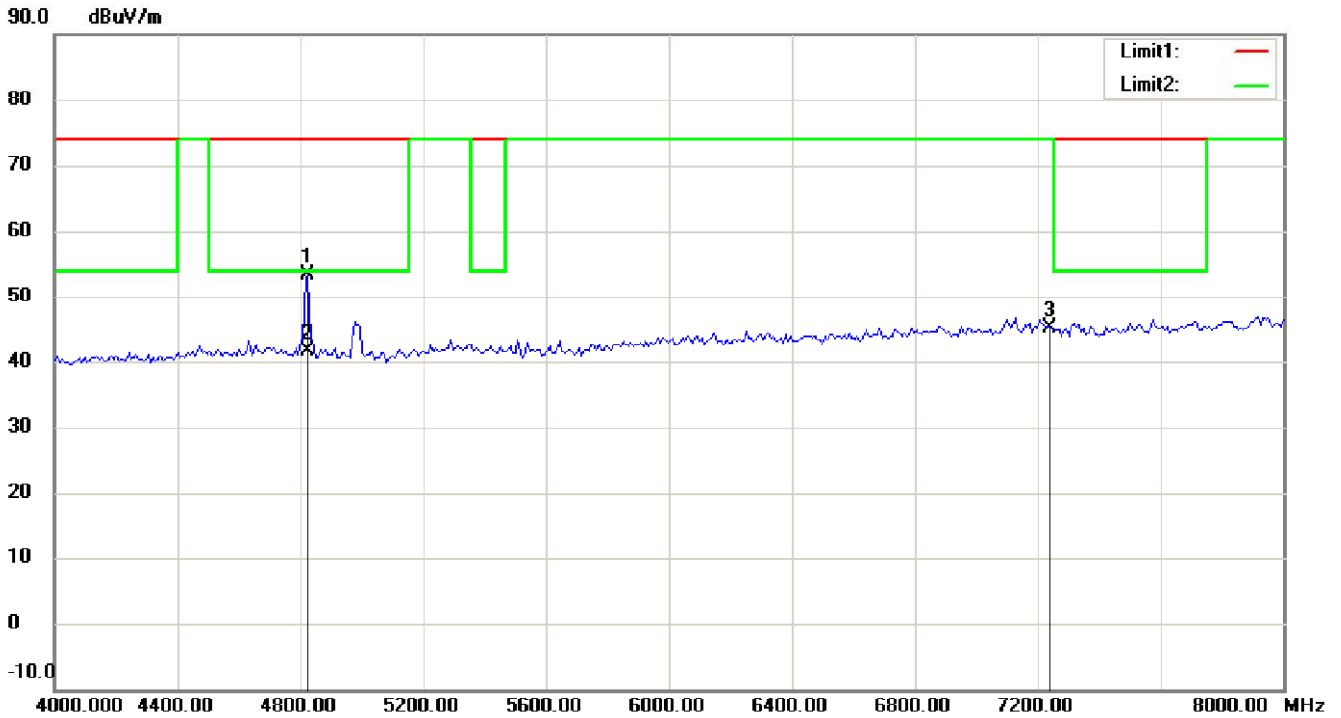
**Note:**

Up Line: Peak Limit Line, Down Line: Ave Limit Line

- 1 The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
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Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R



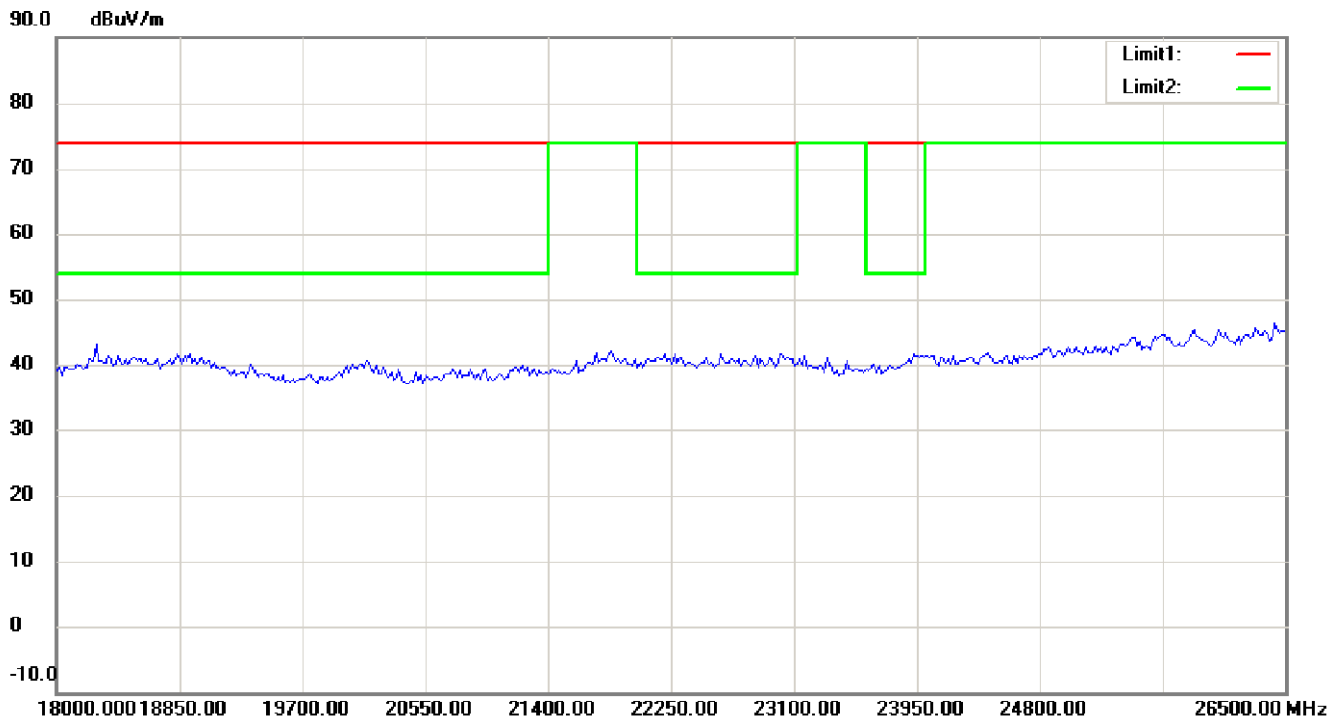
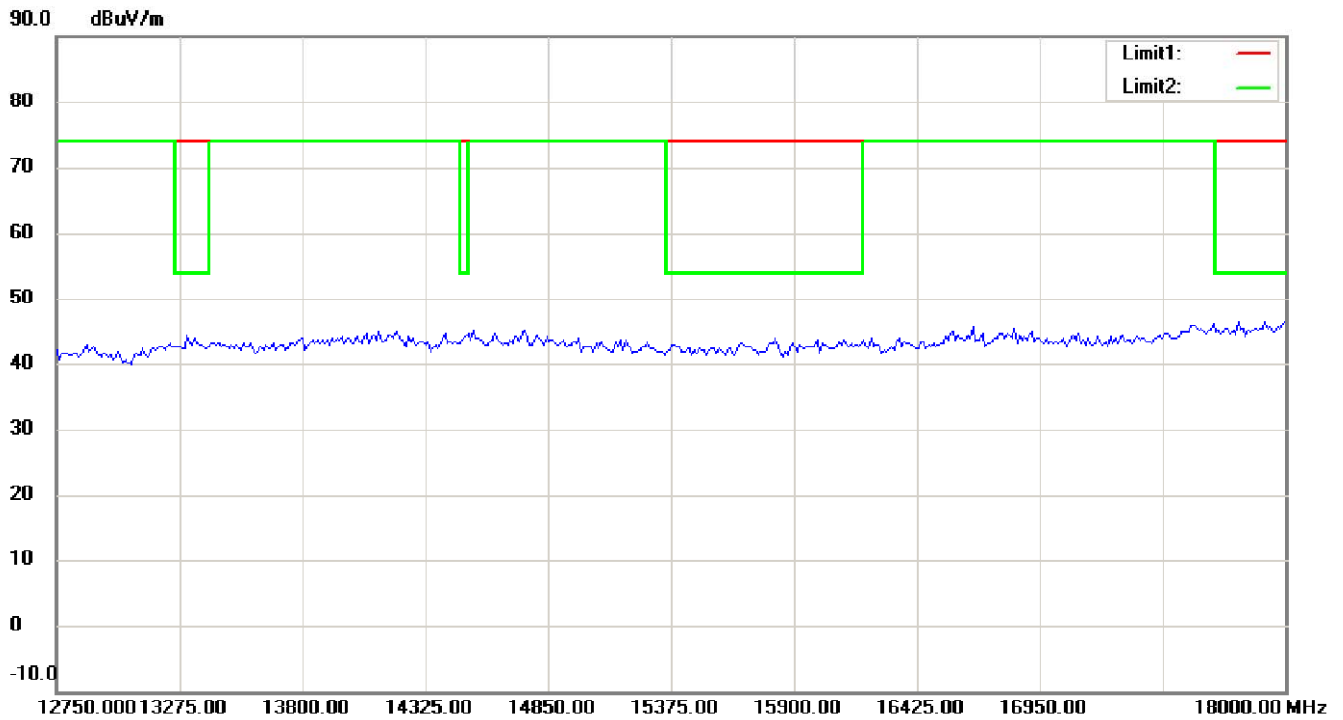
**Note:**

Up Line: Peak Limit Line, Down Line: Ave Limit Line

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Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R



**Note:**

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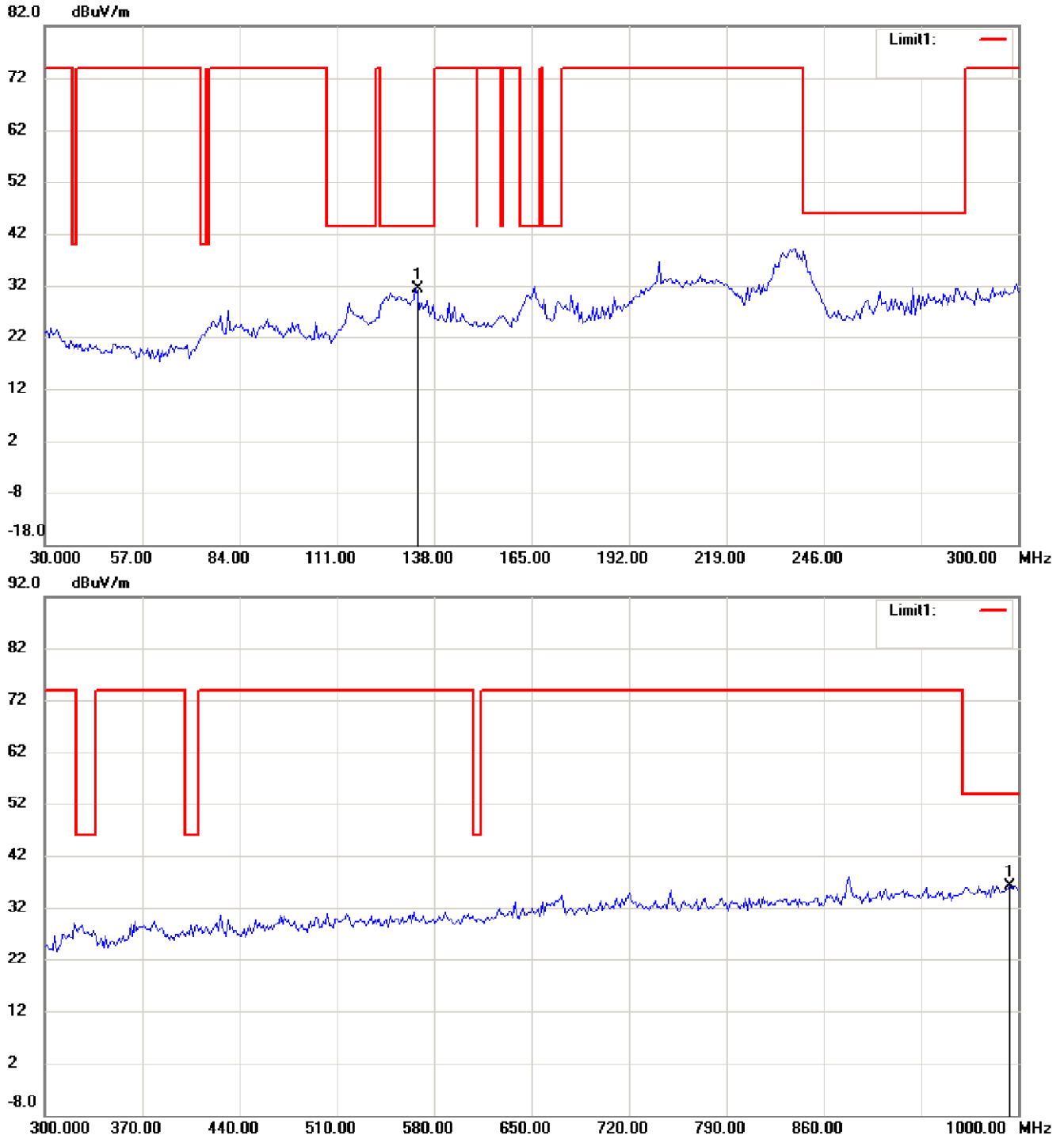




Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R

## Channel 6

### Antenna Polarization H



**Note:**

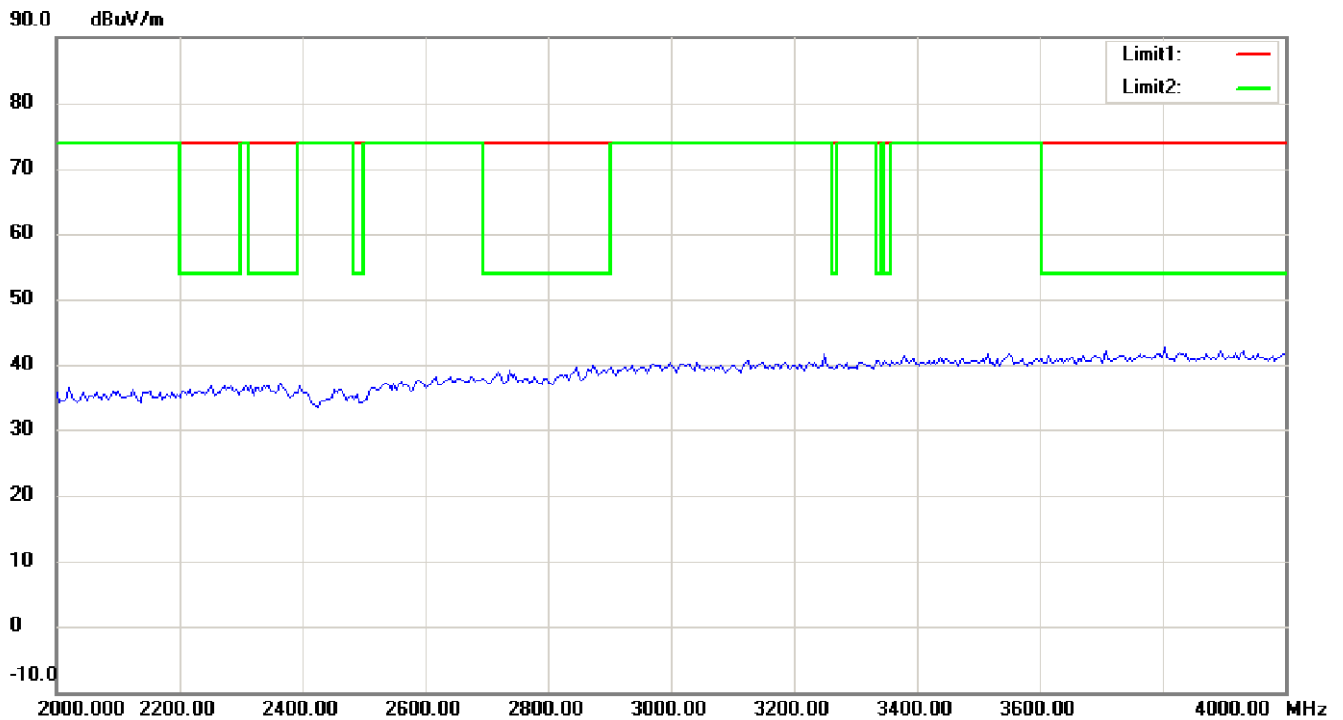
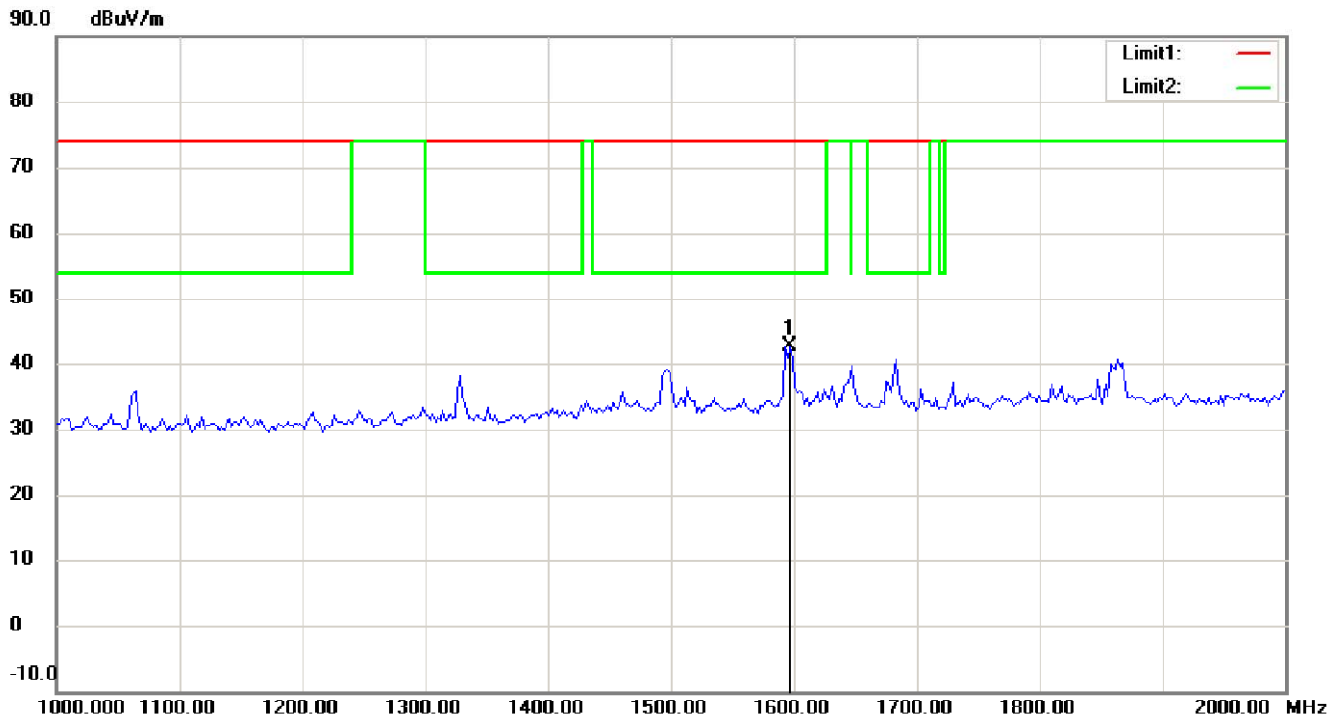
Up Line: Peak Limit Line, Down Line: Ave Limit Line

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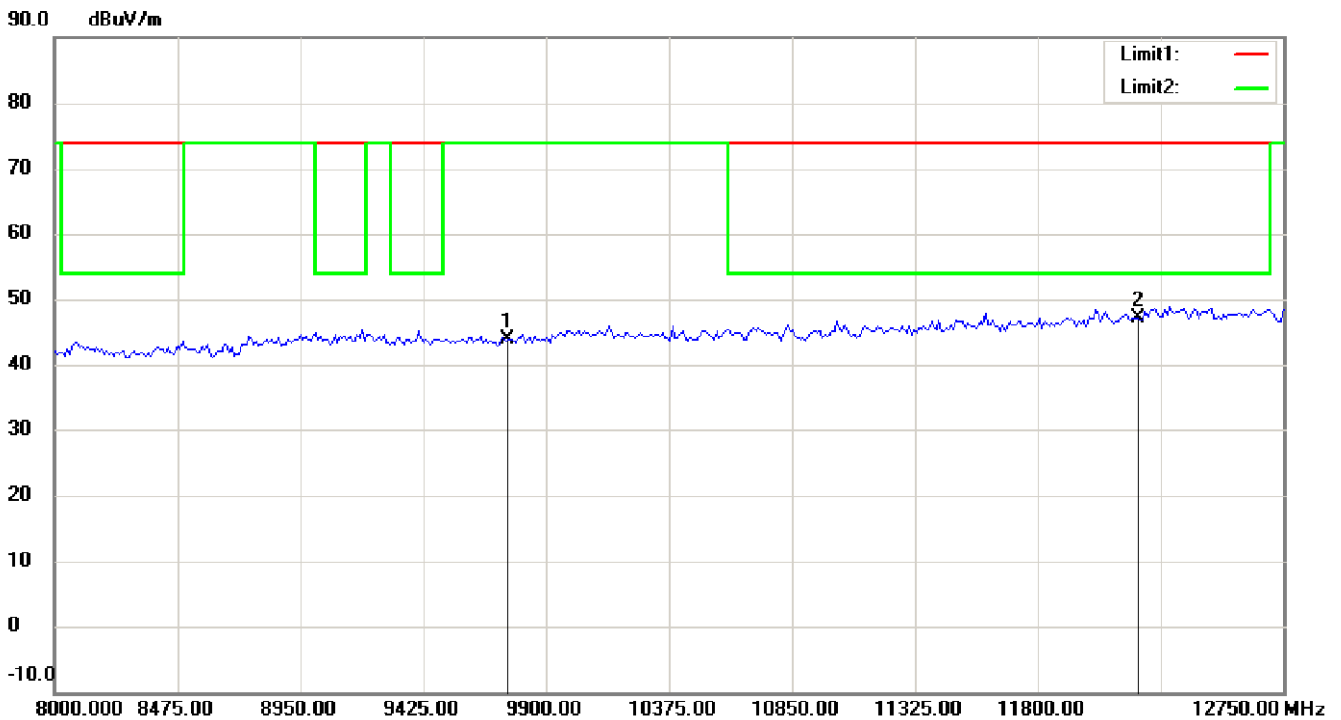
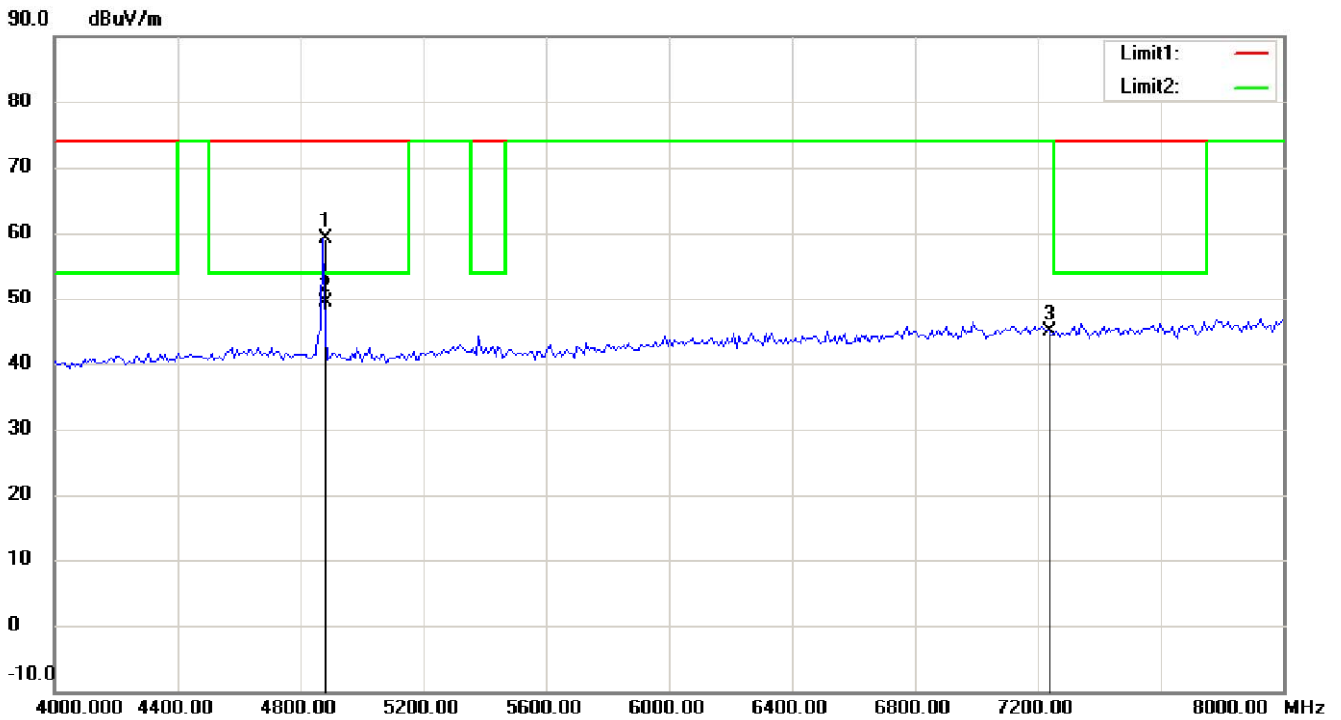
**Note:**

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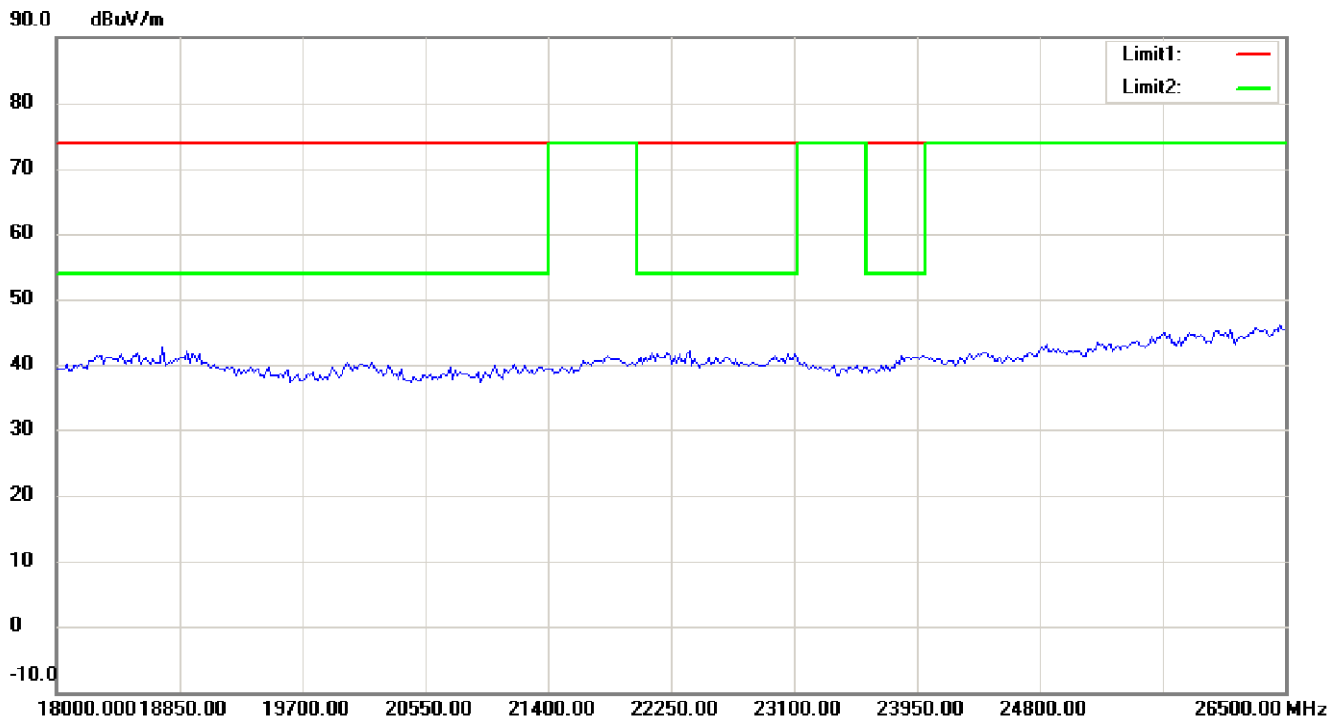
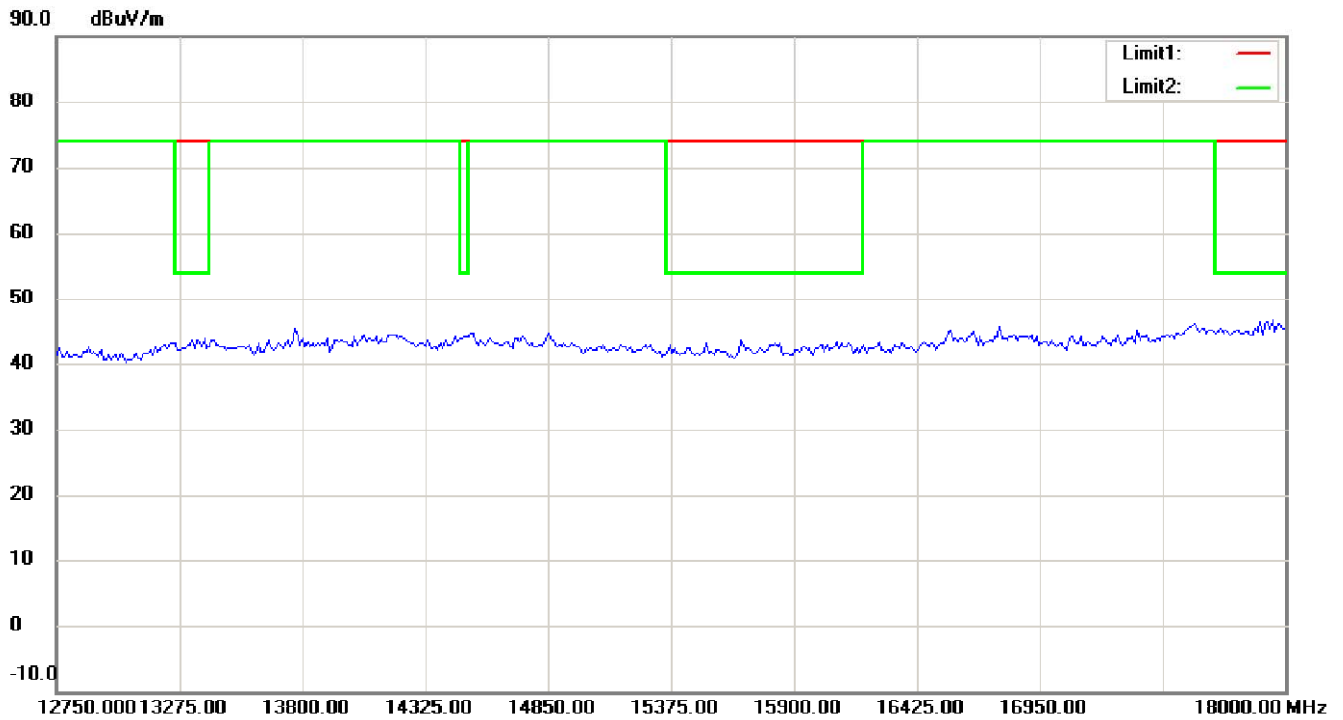
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**Note:**

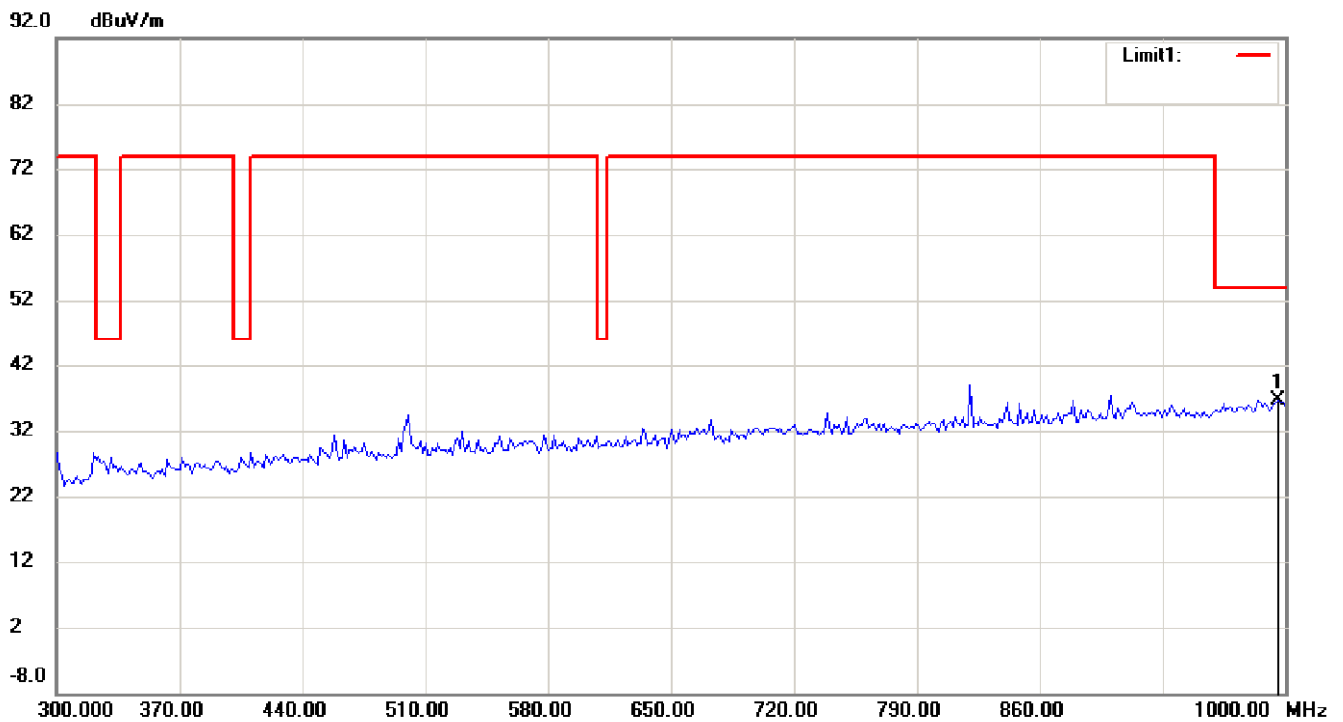
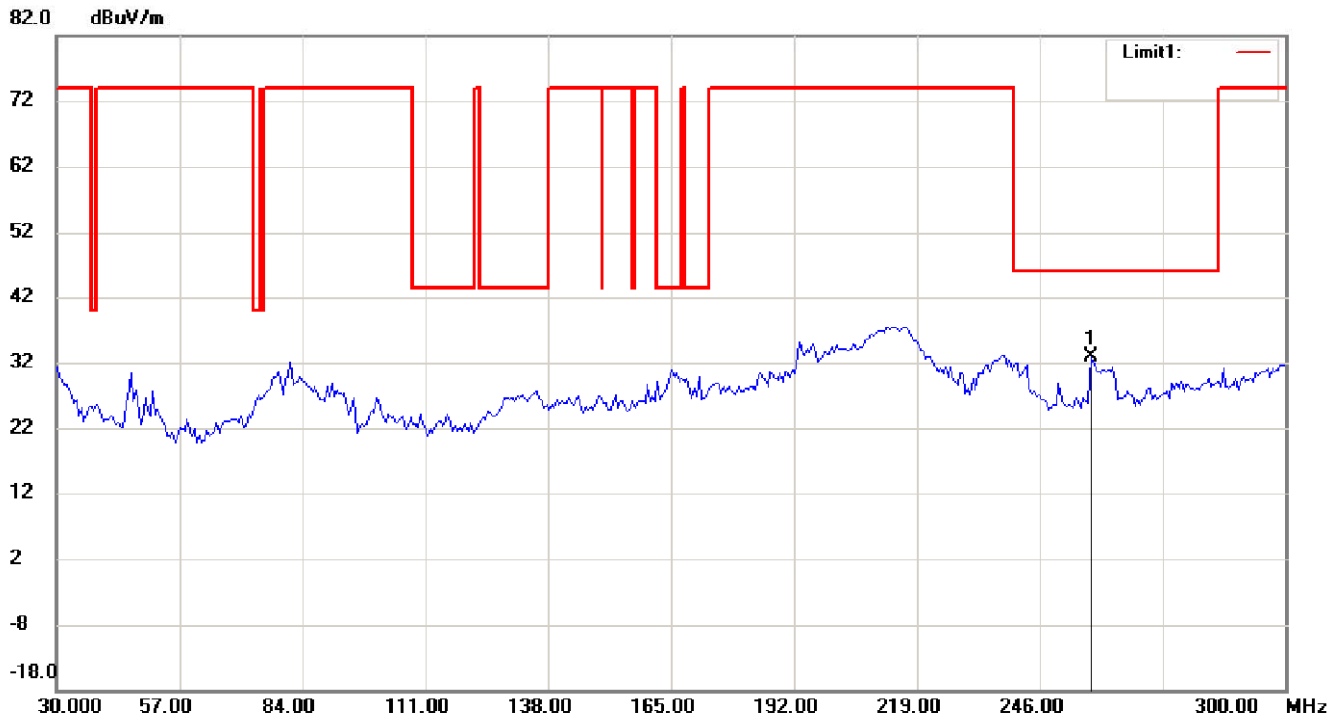
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## Antenna Polarization V



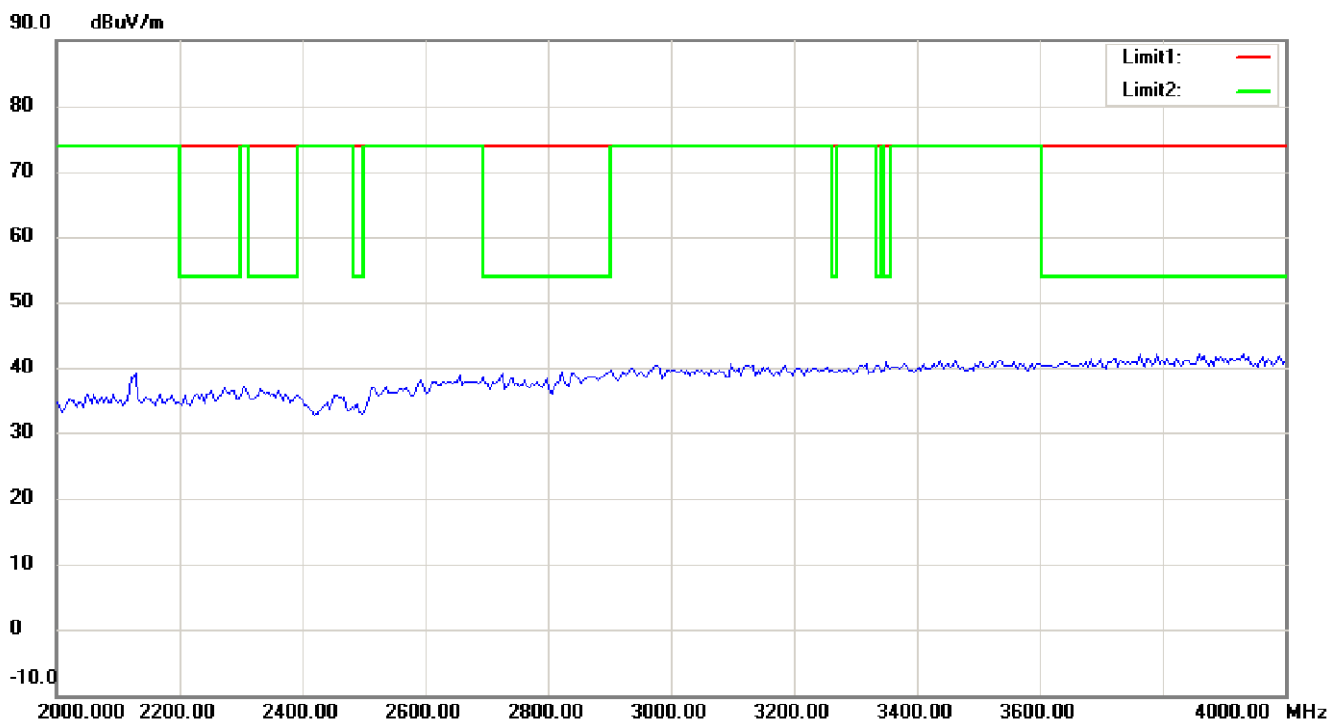
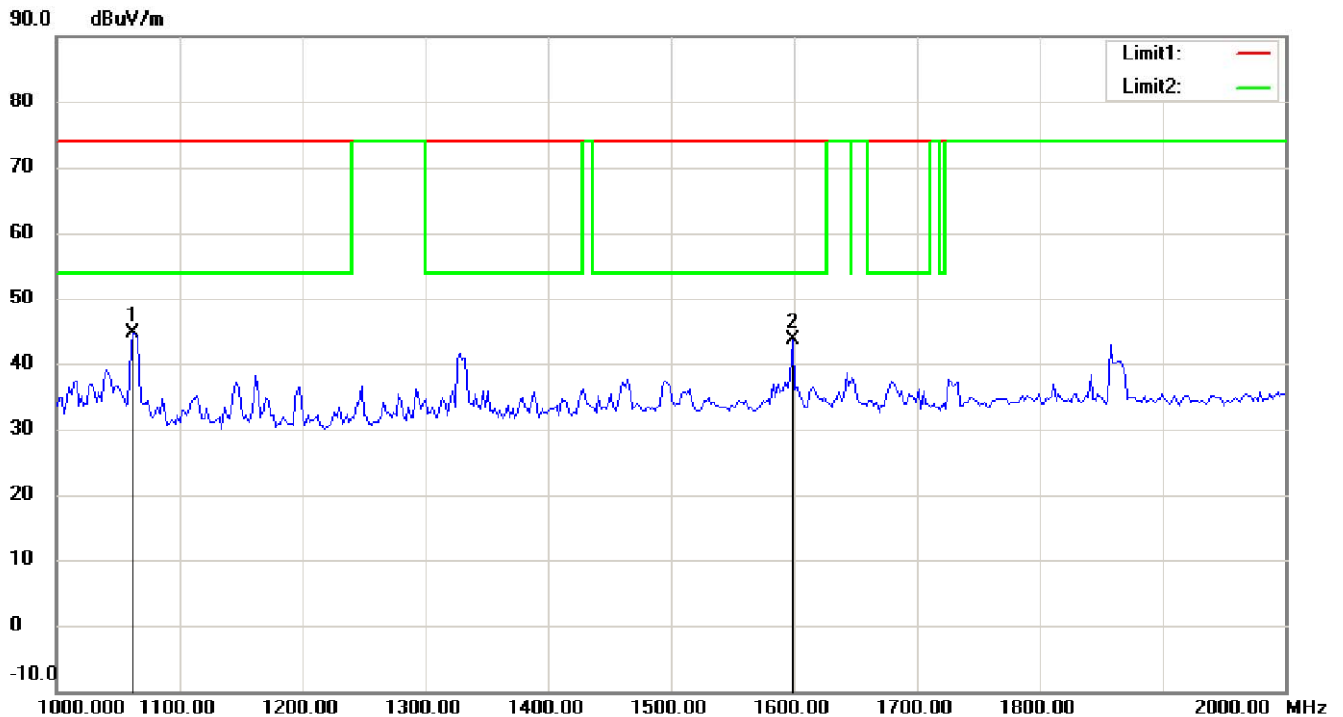
**Note:**

Up Line: Peak Limit Line, Down Line: Ave Limit Line

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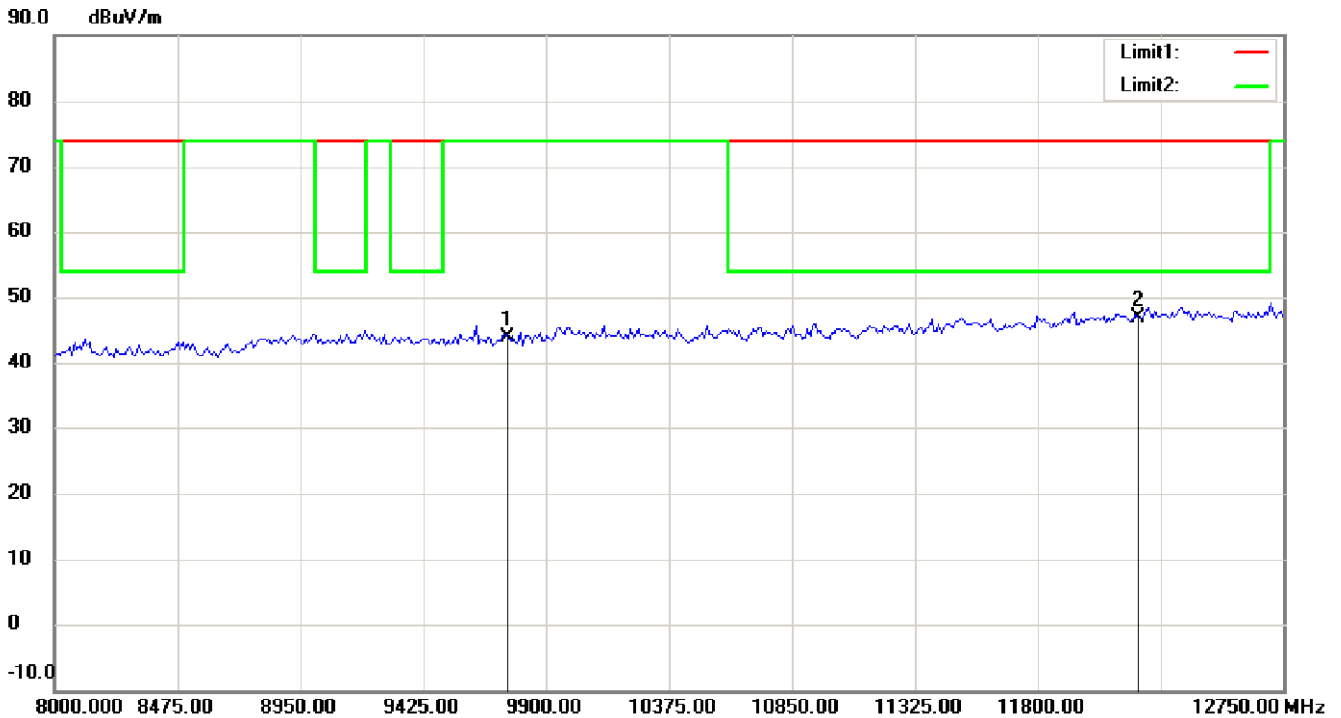
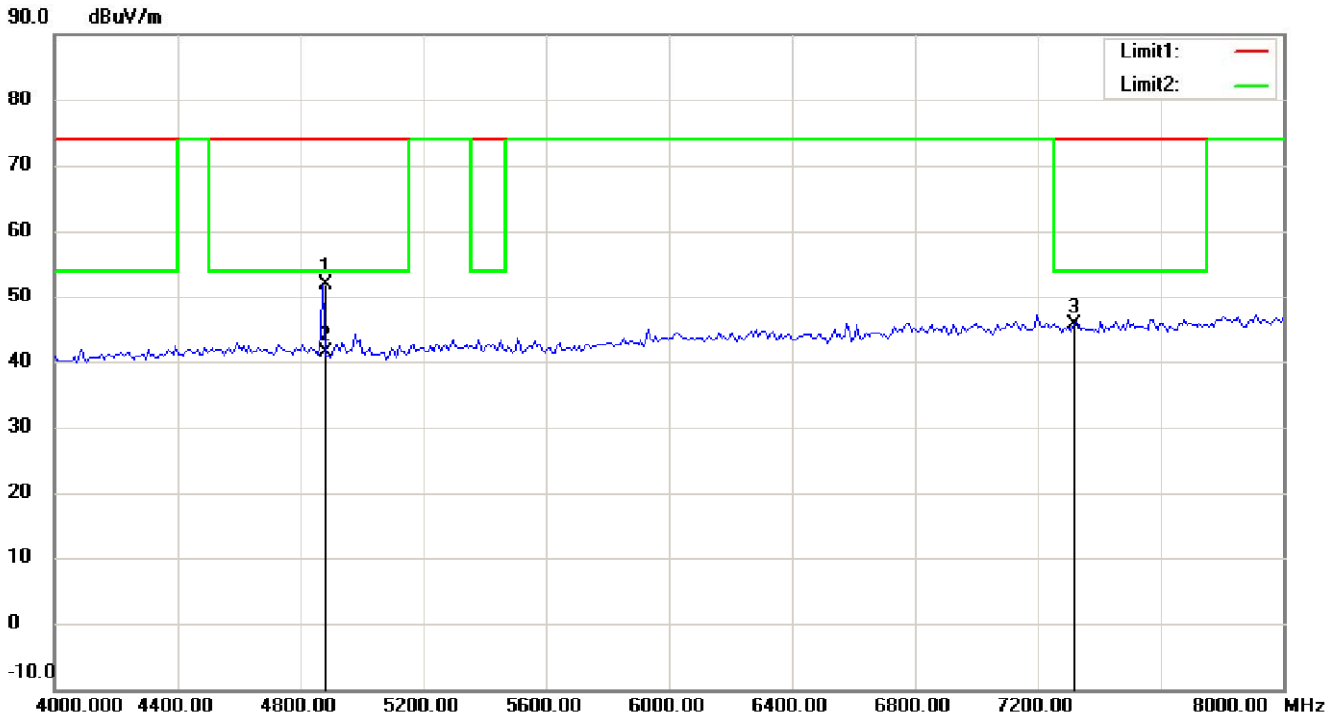
**Note:**

Up Line: Peak Limit Line, Down Line: Ave Limit Line

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Registration number: W6M21011-10997-C-1  
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**Note:**

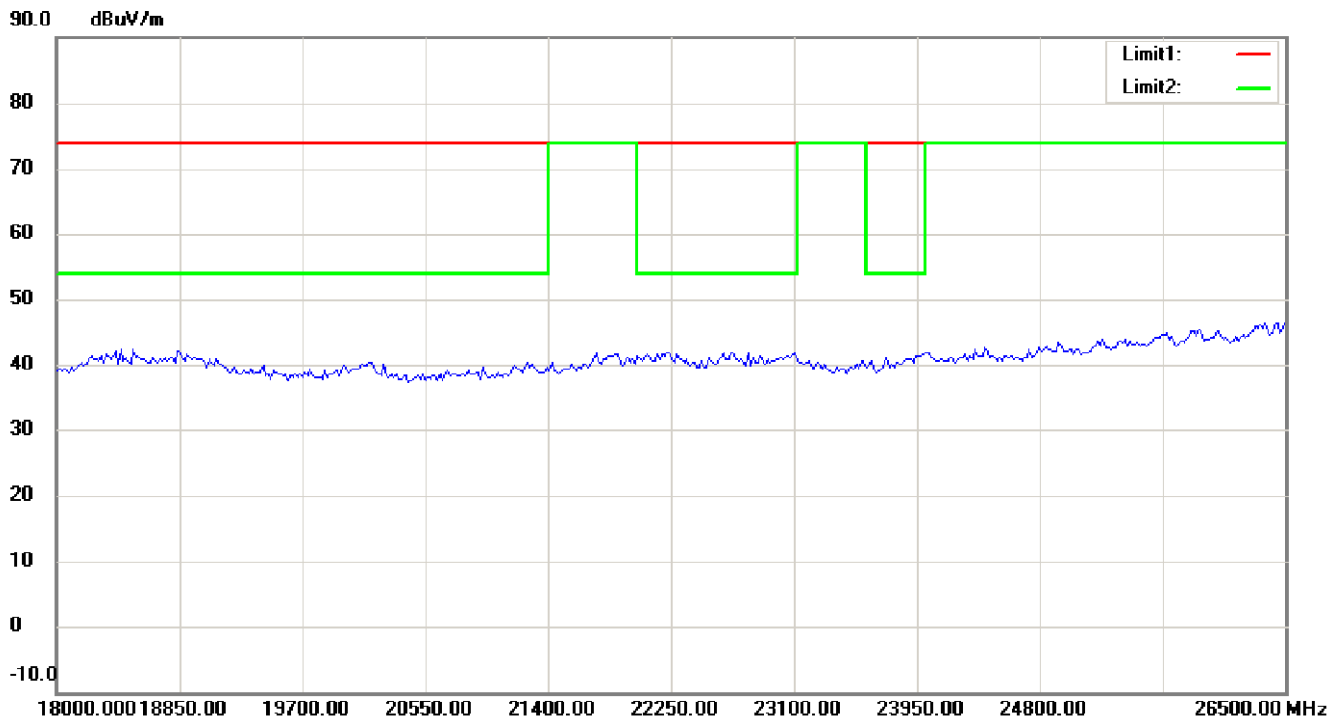
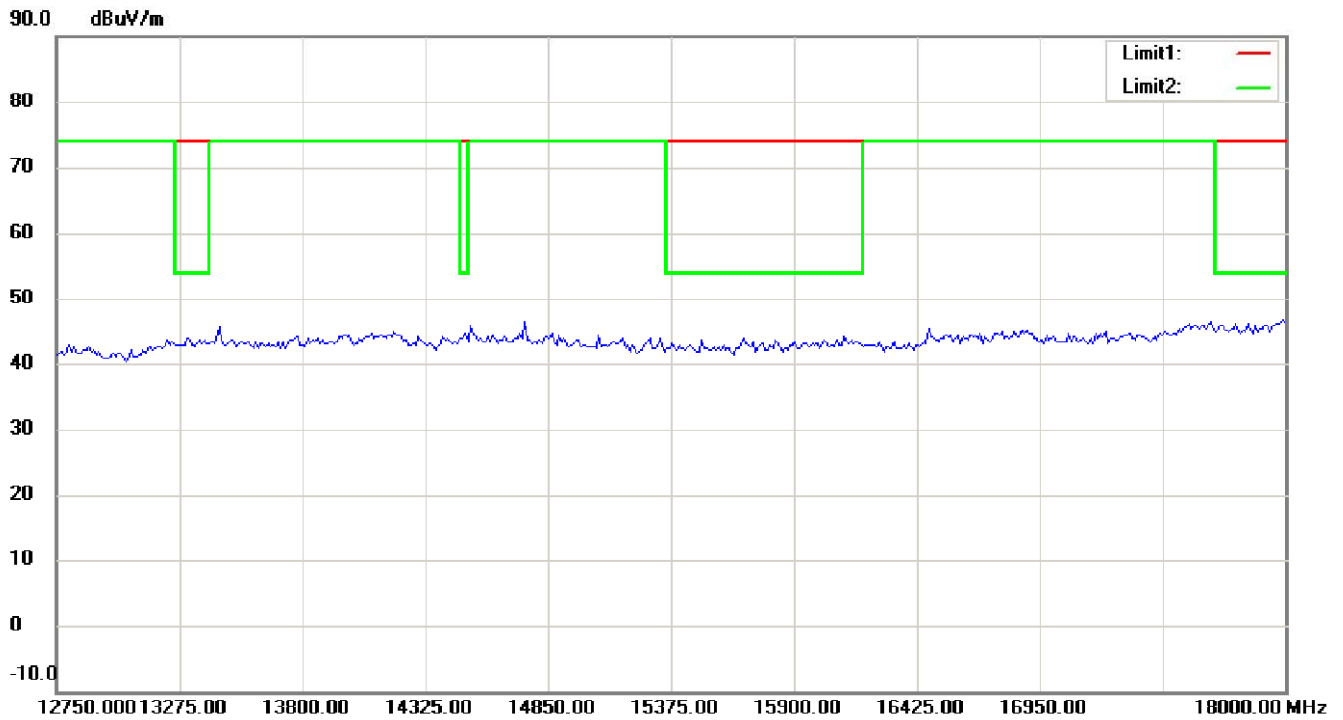
Up Line: Peak Limit Line, Down Line: Ave Limit Line

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FCC ID: RXZ-WU71R



**Note:**

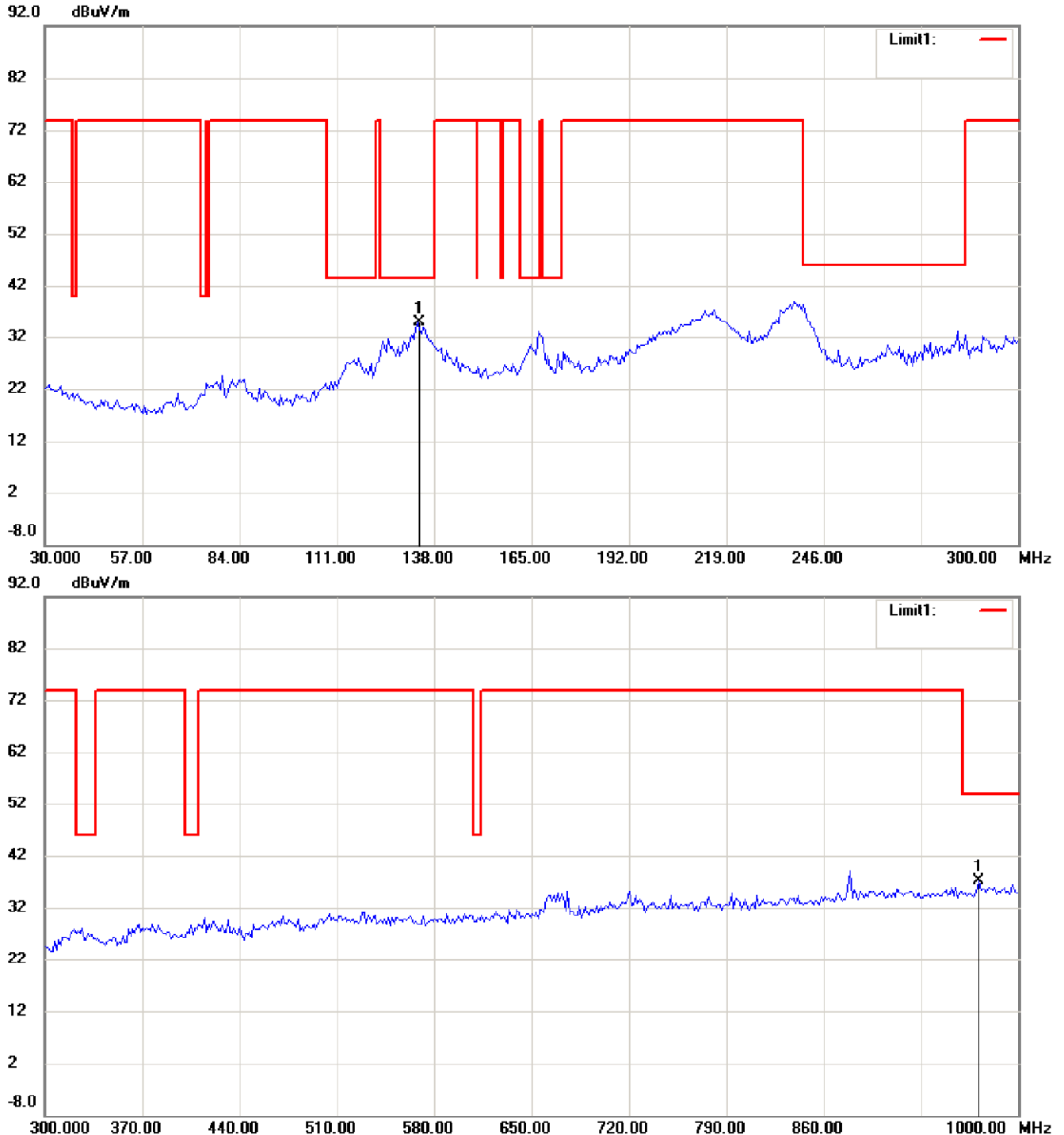
Up Line: Peak Limit Line, Down Line: Ave Limit Line

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## Channel 11 Antenna Polarization H



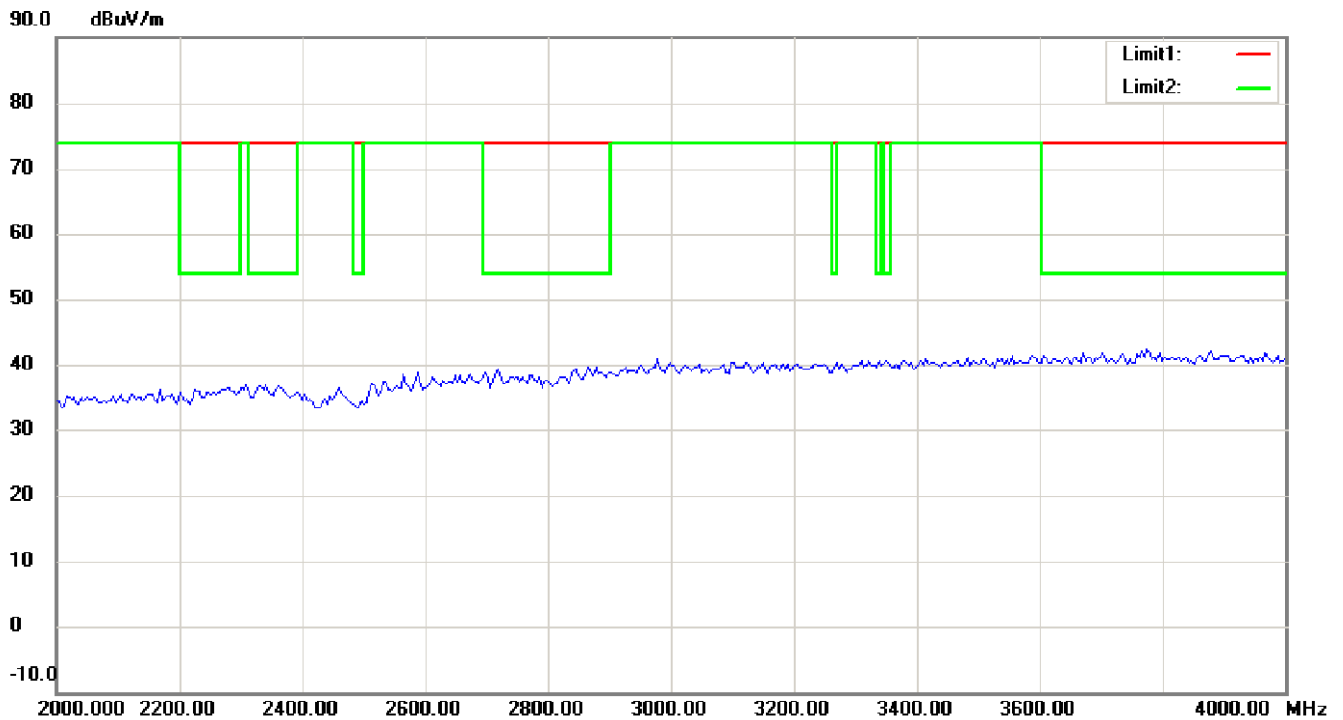
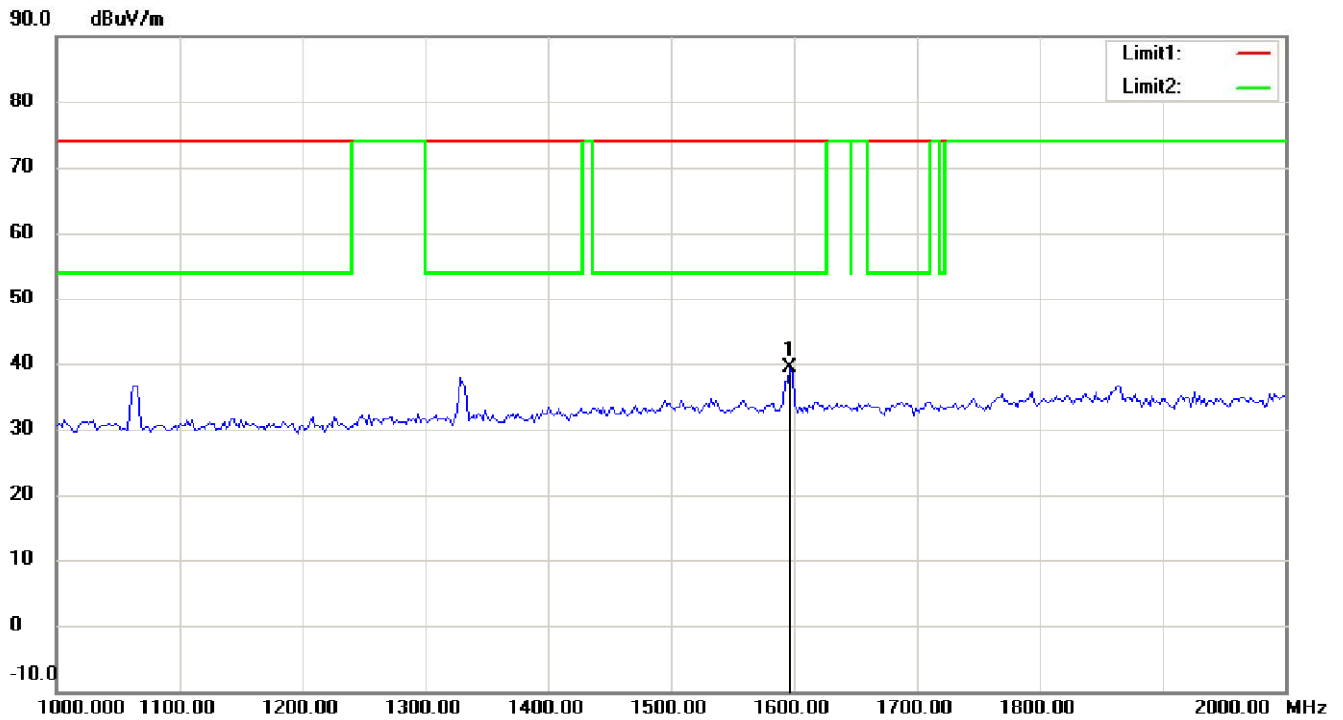
**Note:**

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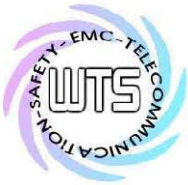
Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R



**Note:**

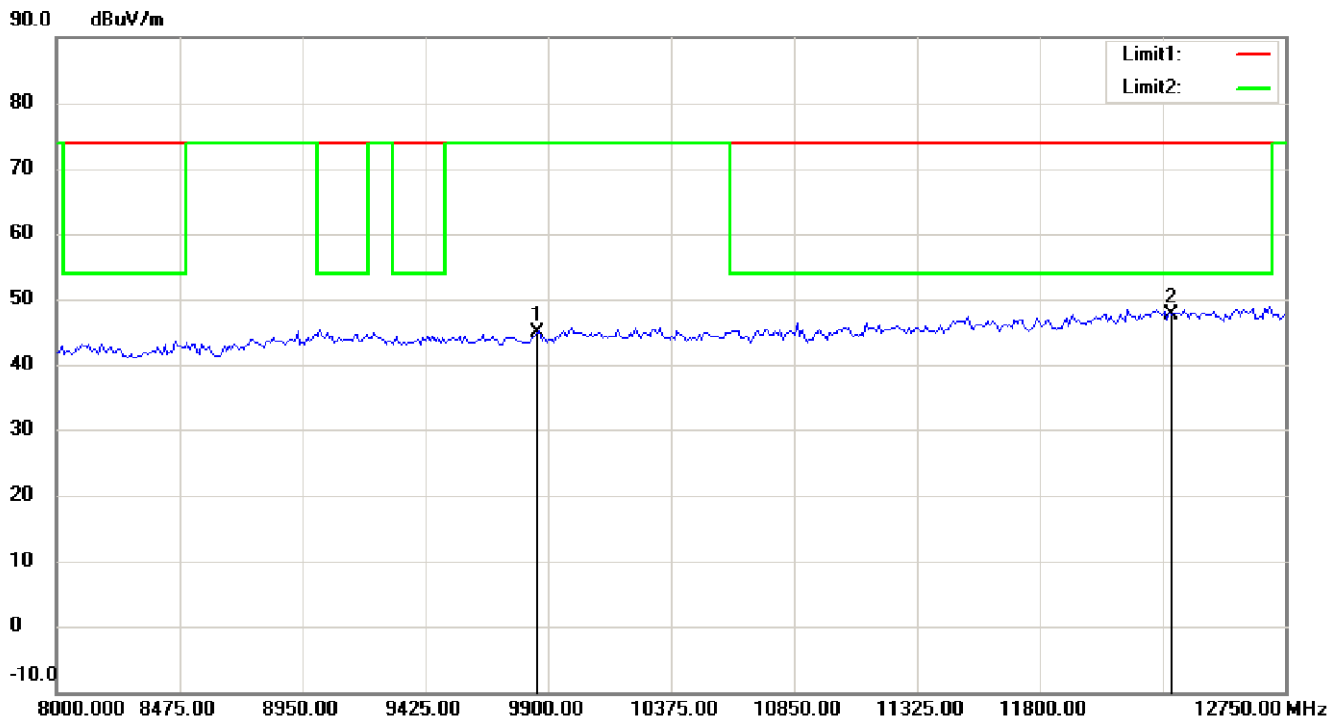
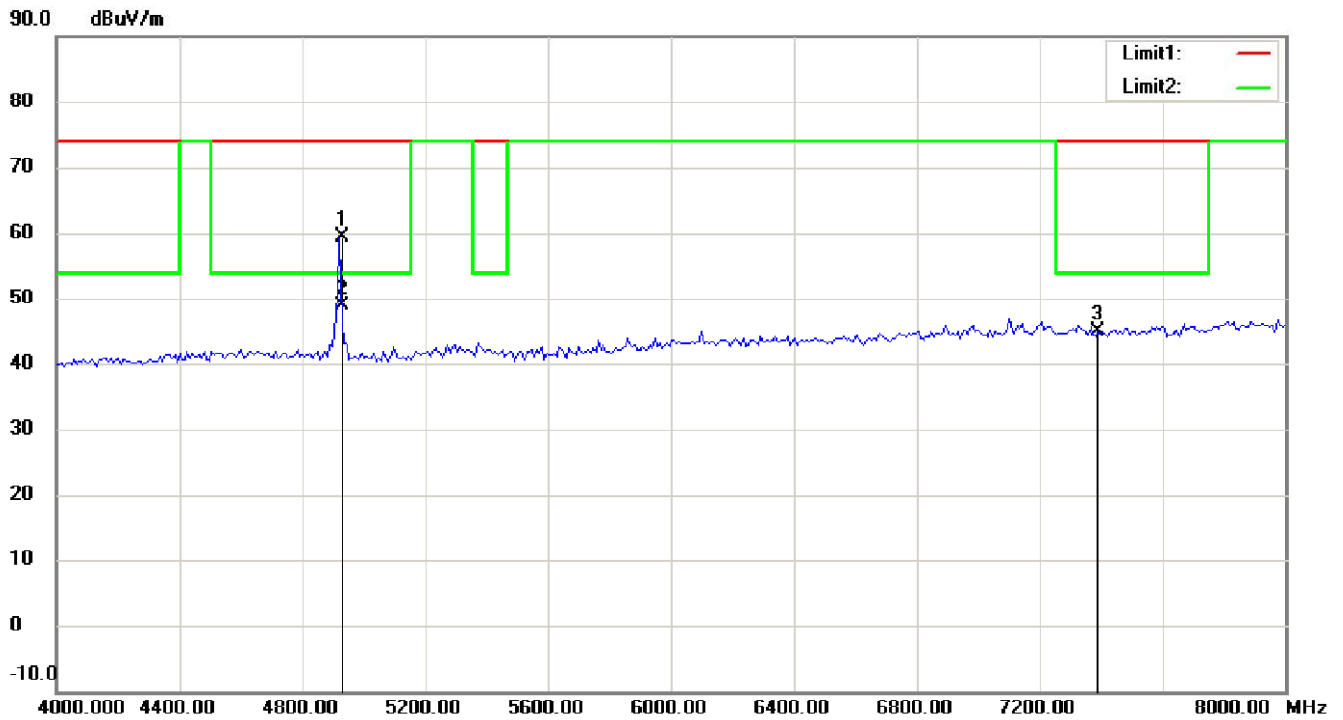
Up Line: Peak Limit Line, Down Line: Ave Limit Line

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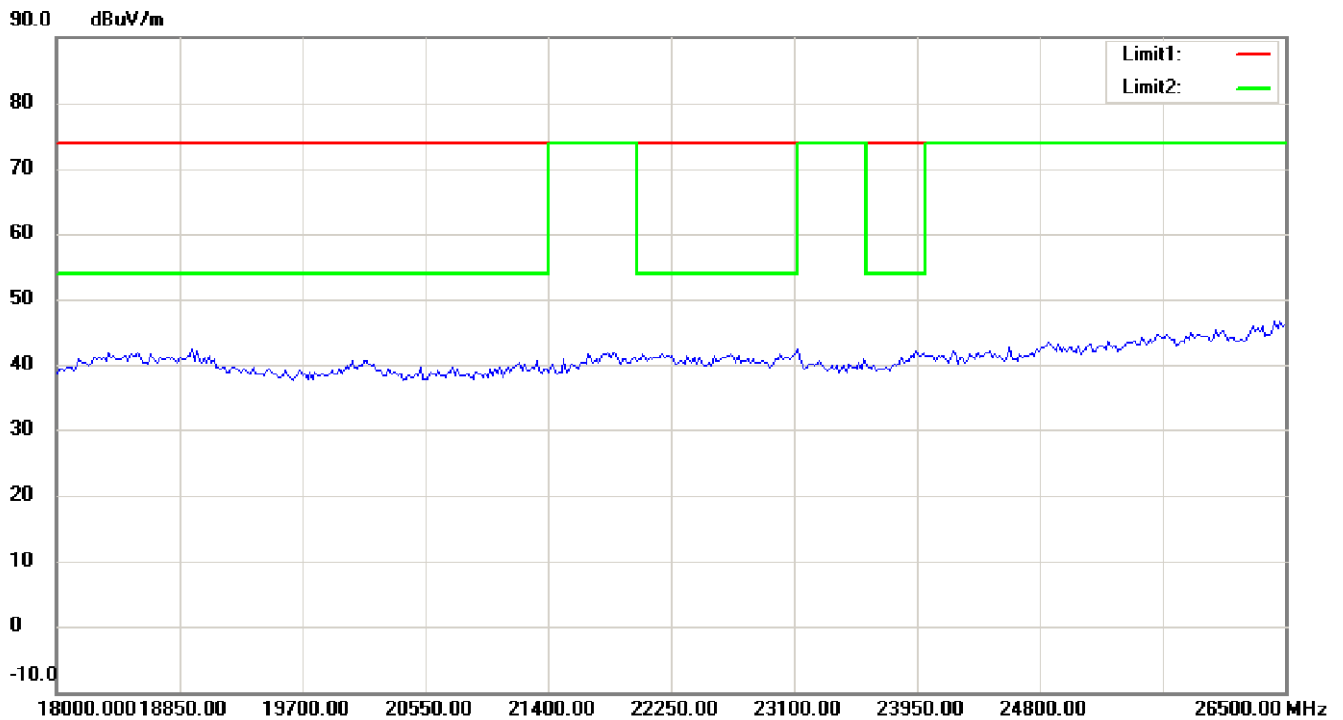
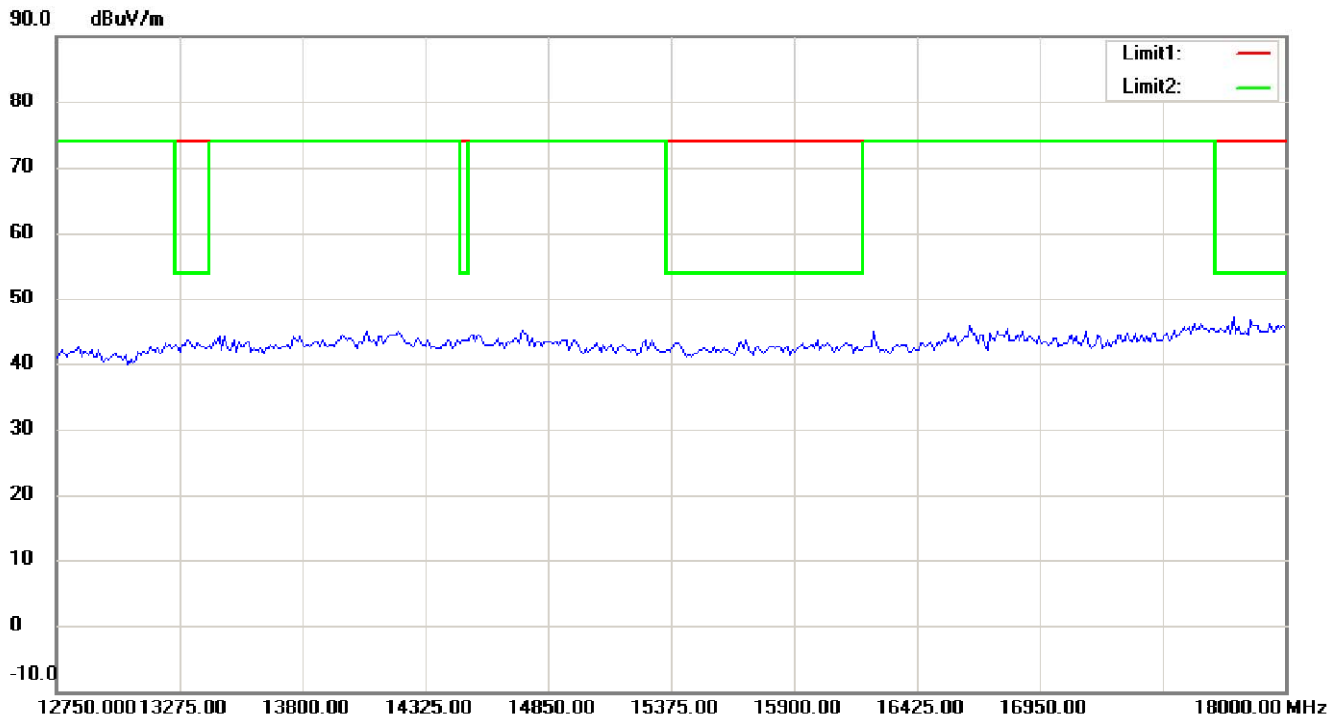
**Note:**

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**Note:**

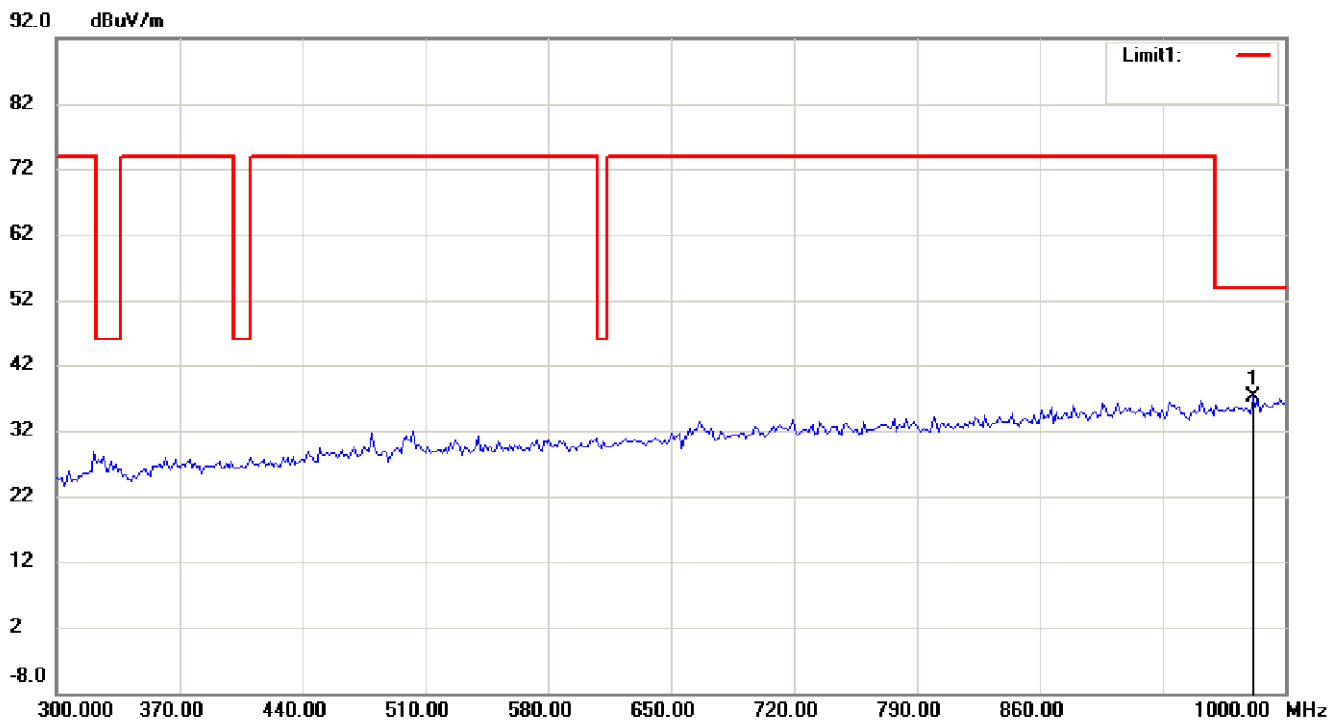
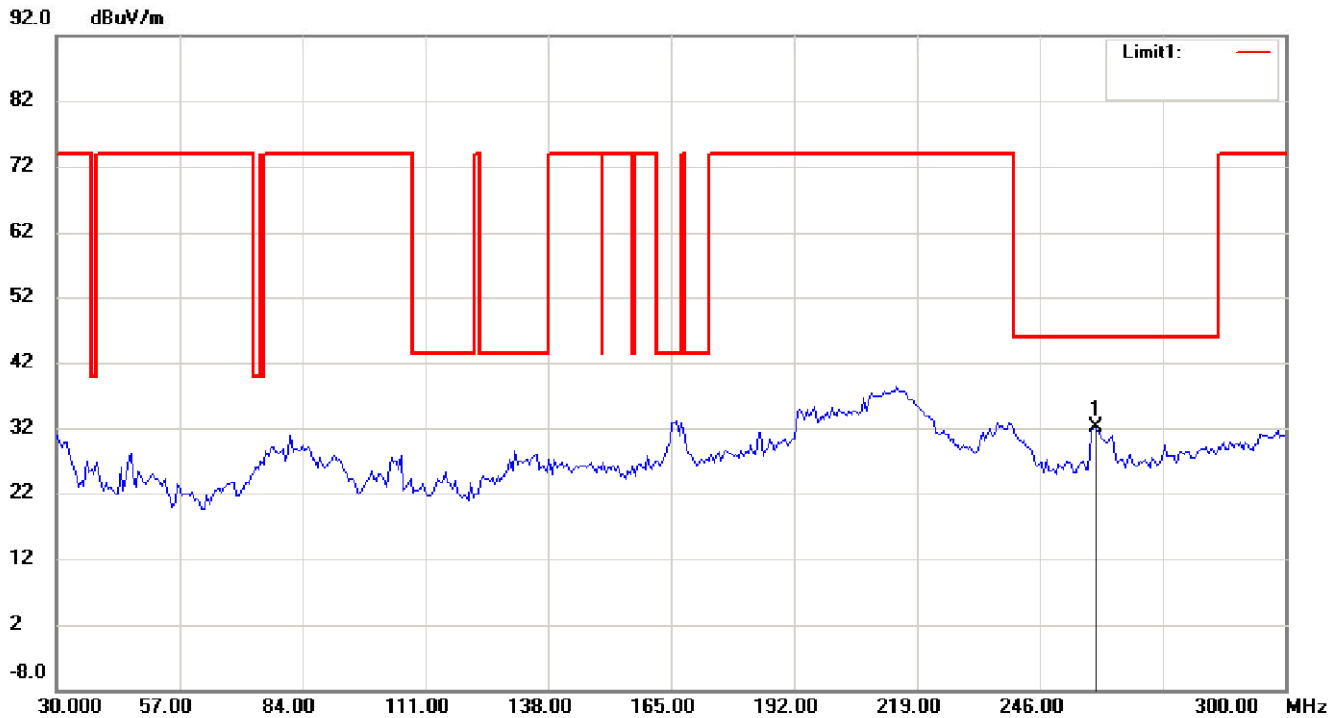
Up Line: Peak Limit Line, Down Line: Ave Limit Line

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FCC ID: RXZ-WU71R

## Antenna Polarization V



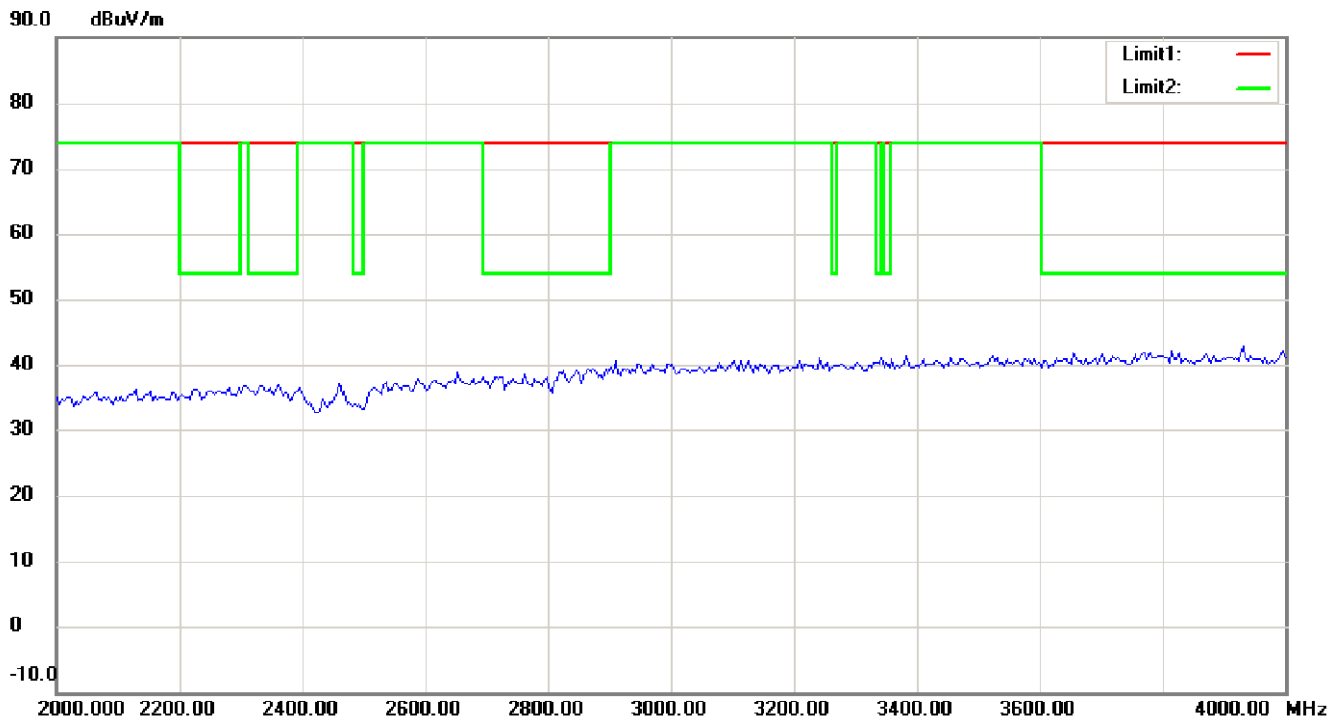
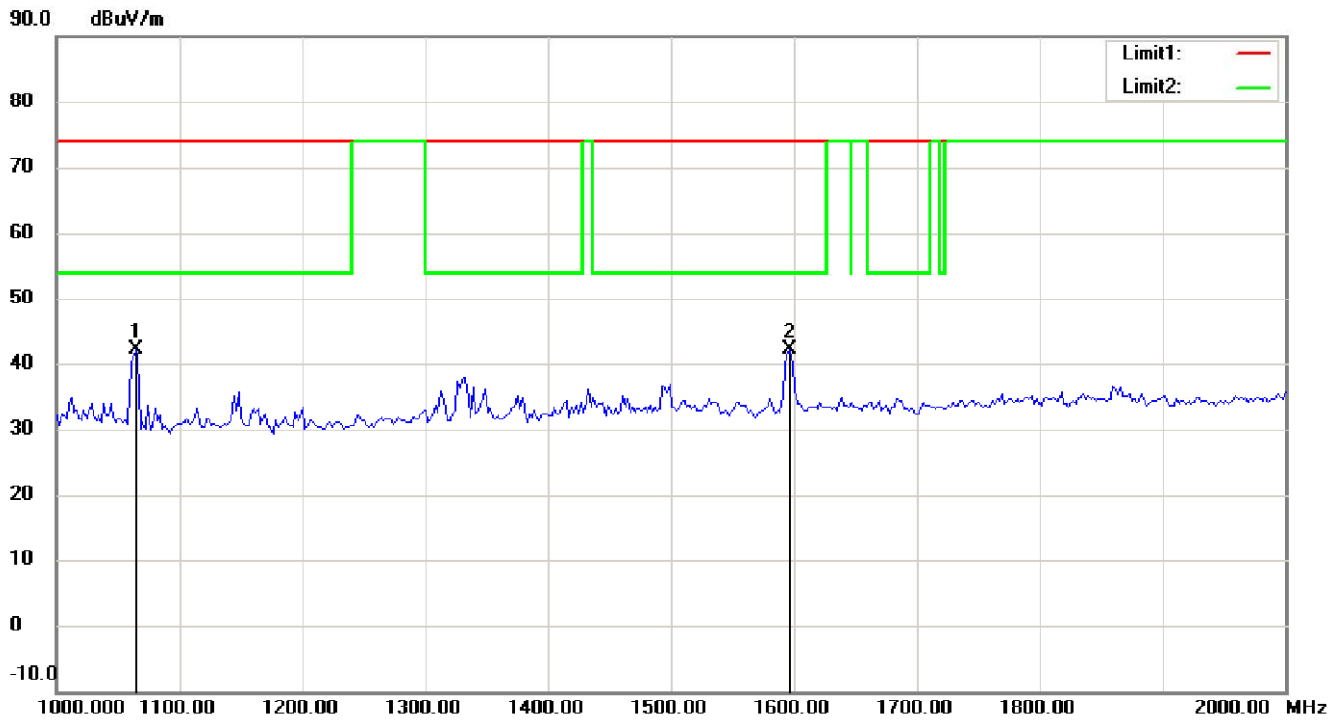
**Note:**

Up Line: Peak Limit Line, Down Line: Ave Limit Line

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- 2 The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
- 3 For corrected test results are listed in the relevant table of radiated test data of this test report.



Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R



**Note:**

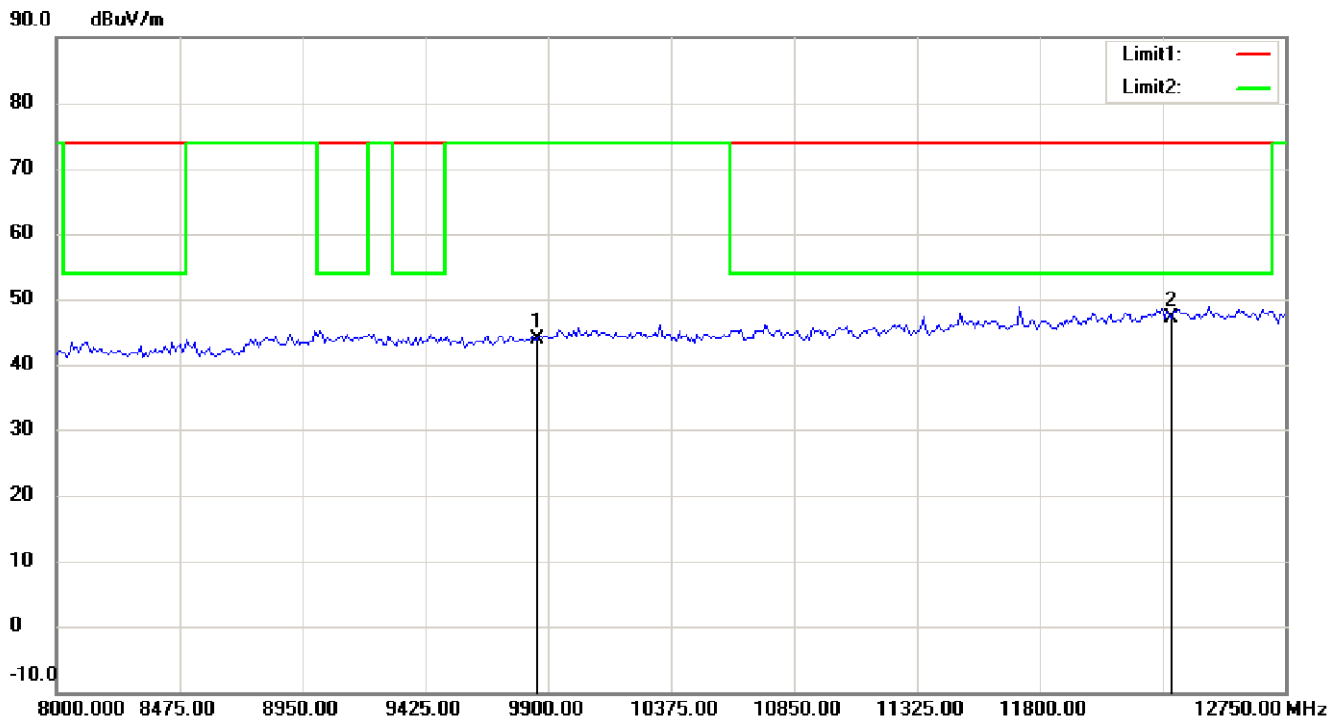
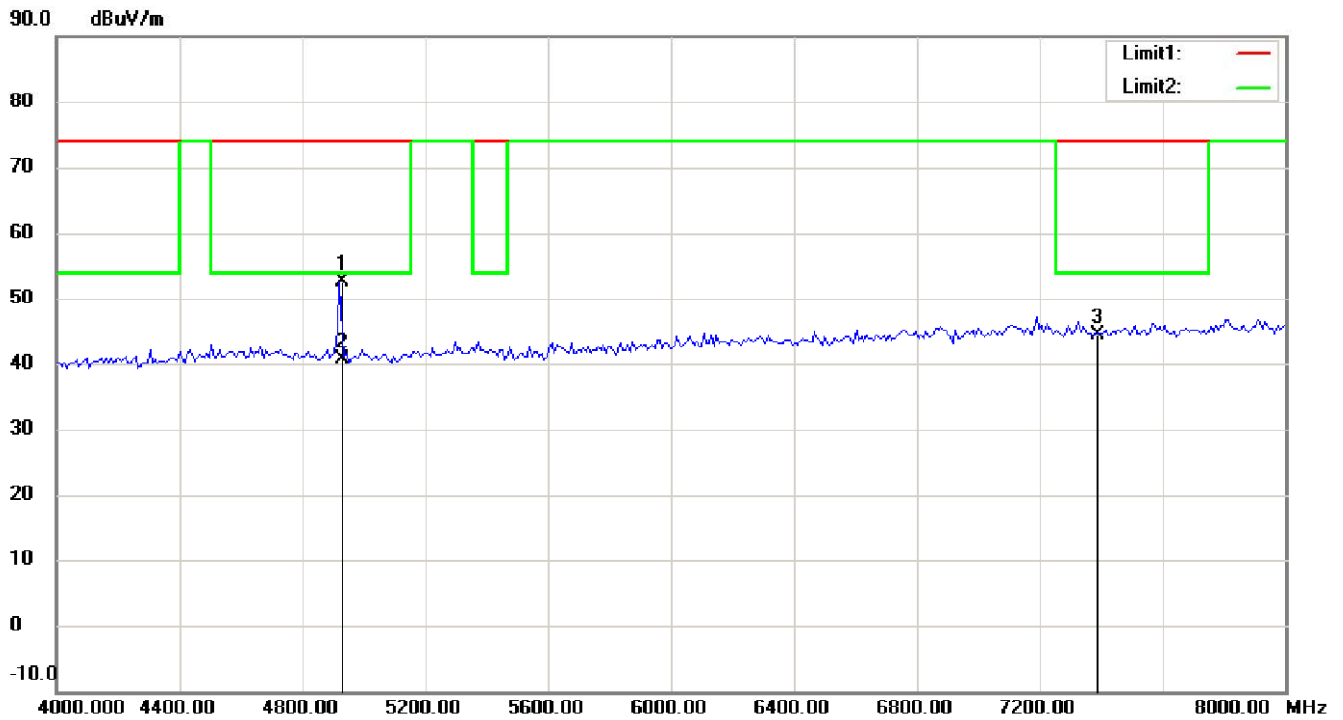
Up Line: Peak Limit Line, Down Line: Ave Limit Line

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Registration number: W6M21011-10997-C-1  
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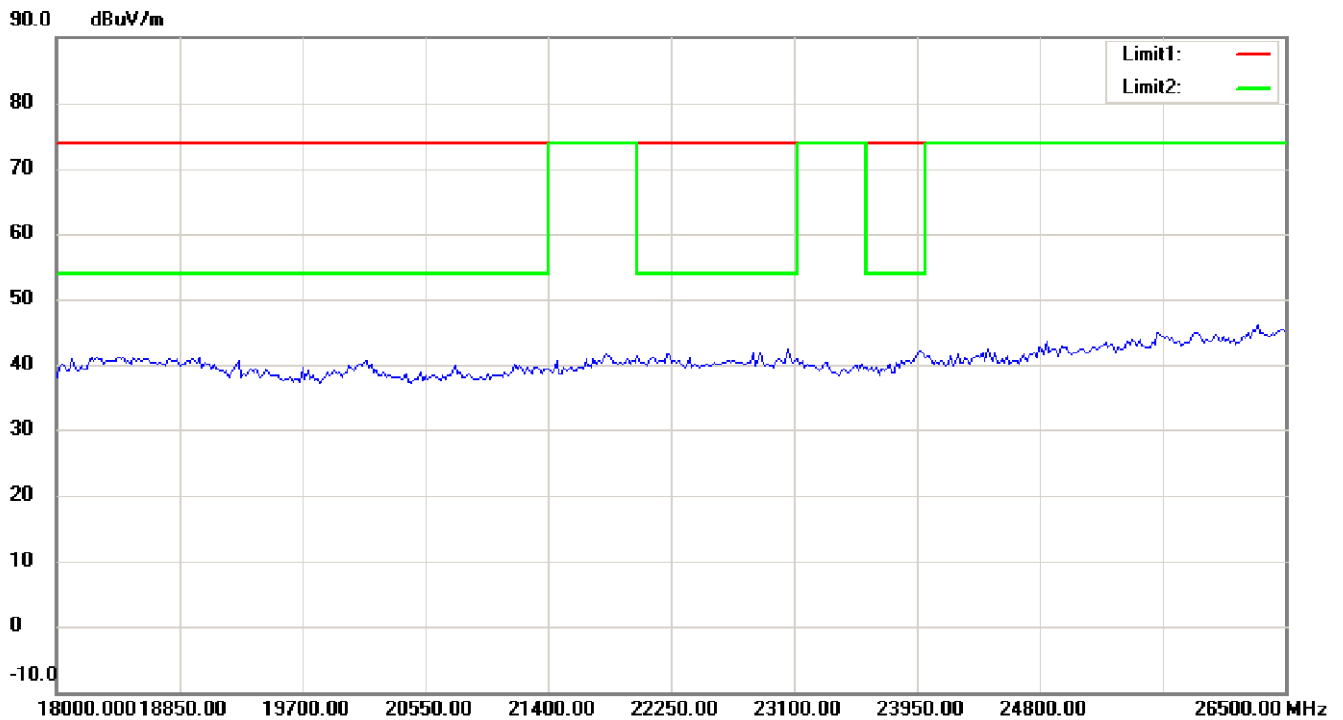
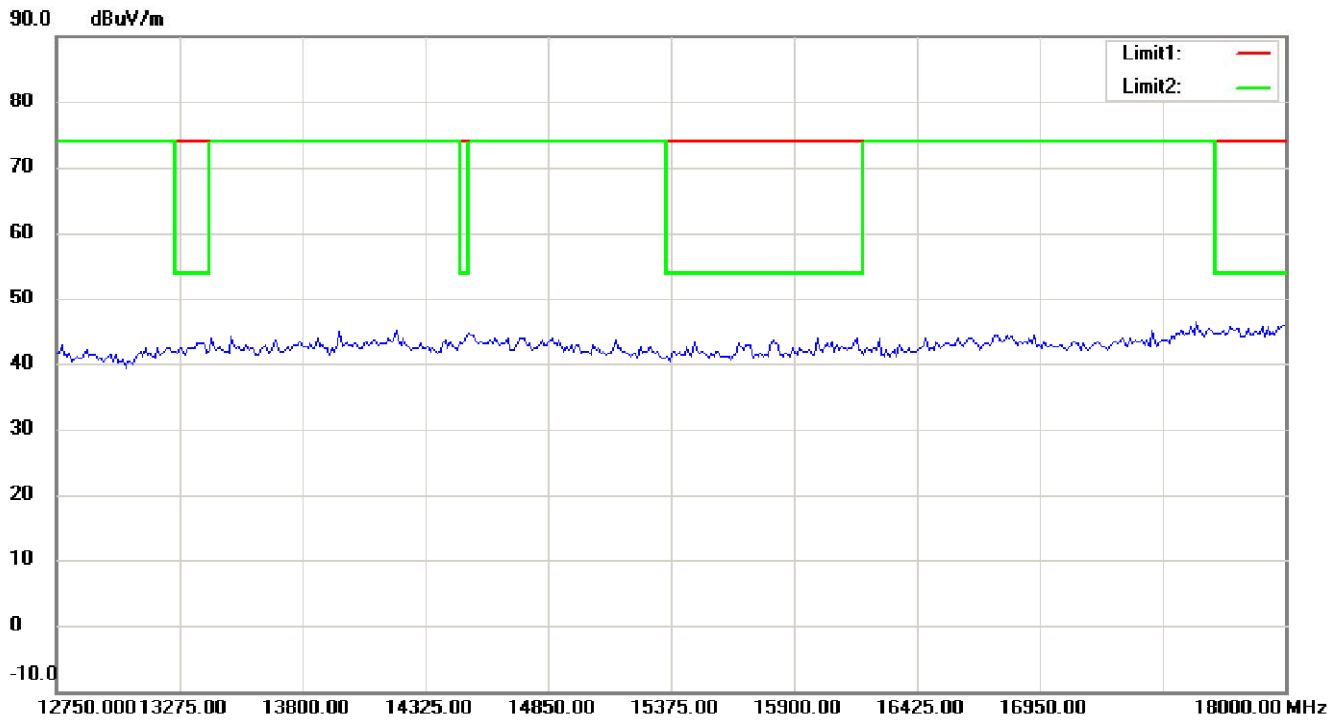
**Note:**

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Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R



**Note:**

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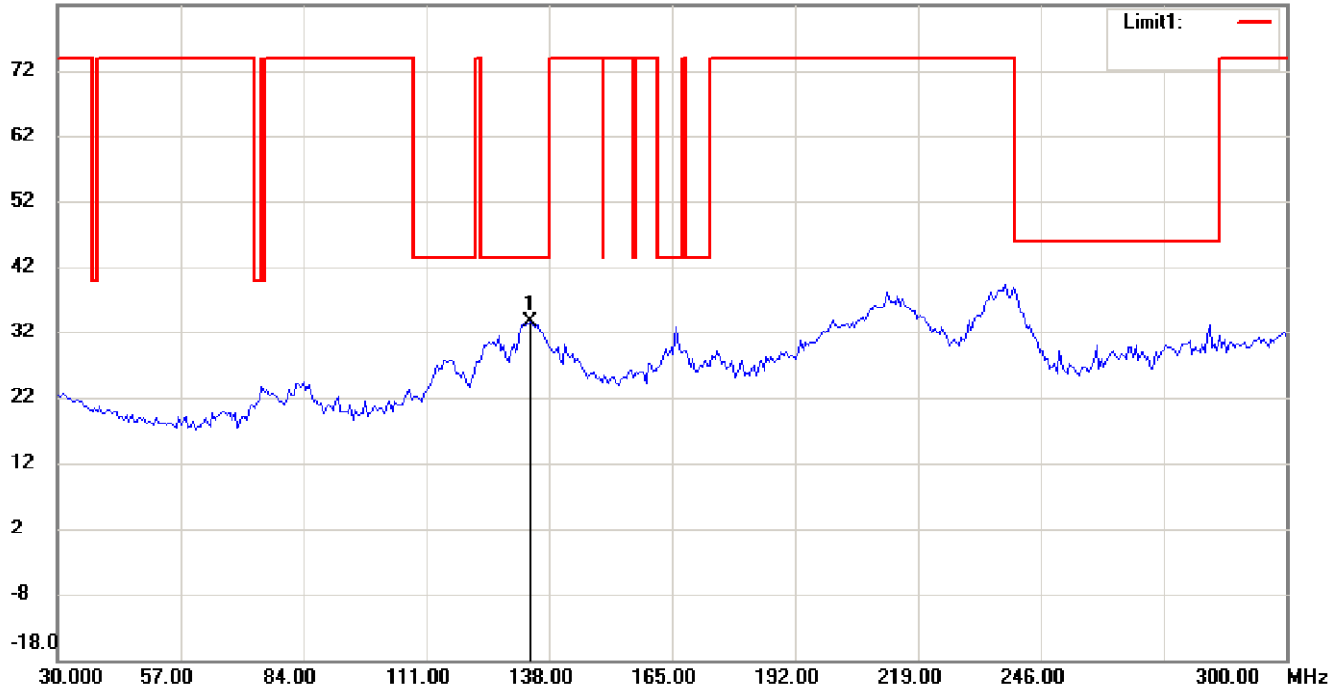
Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R

802.11g

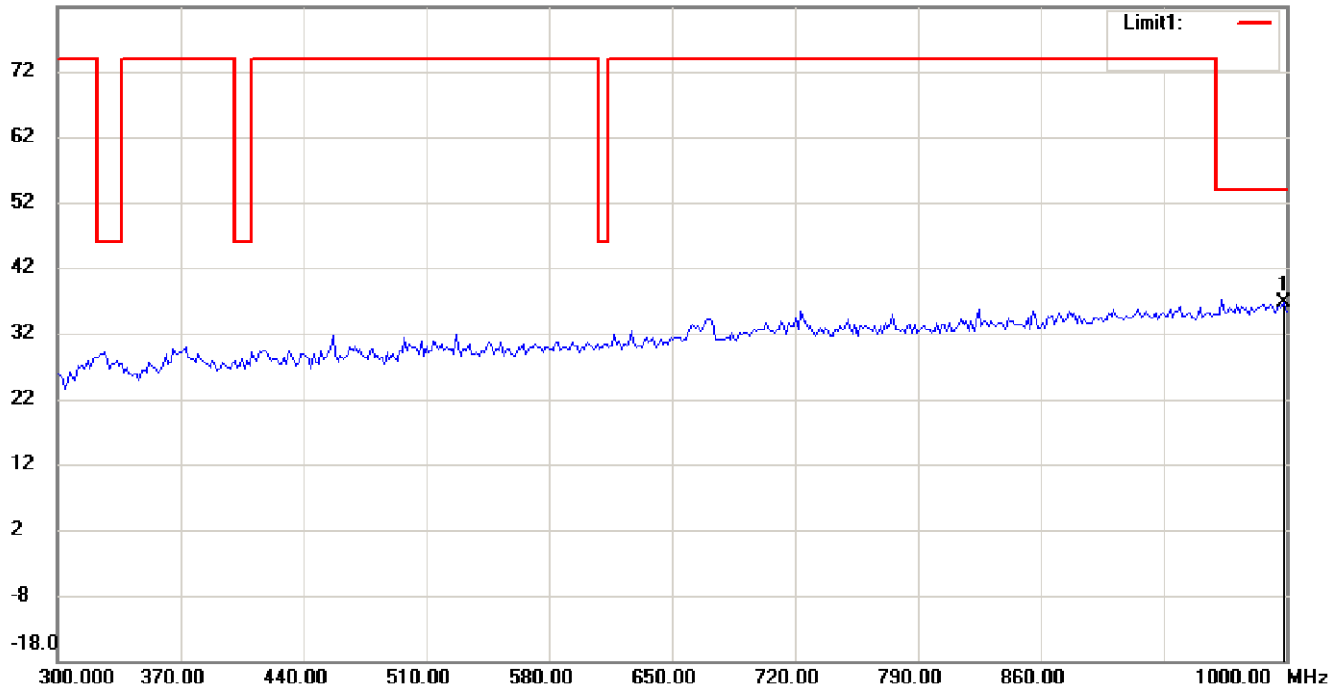
Channel 1

Antenna Polarization H

82.0 dBuV/m



82.0 dBuV/m



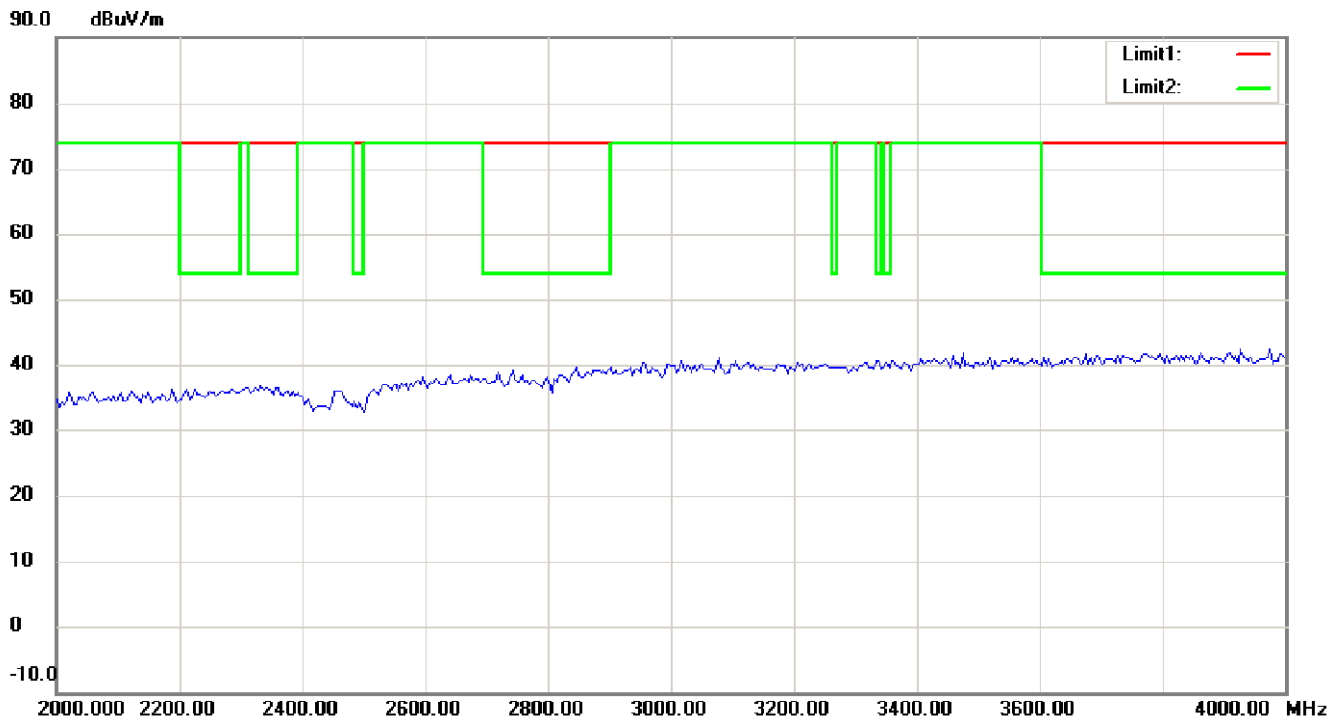
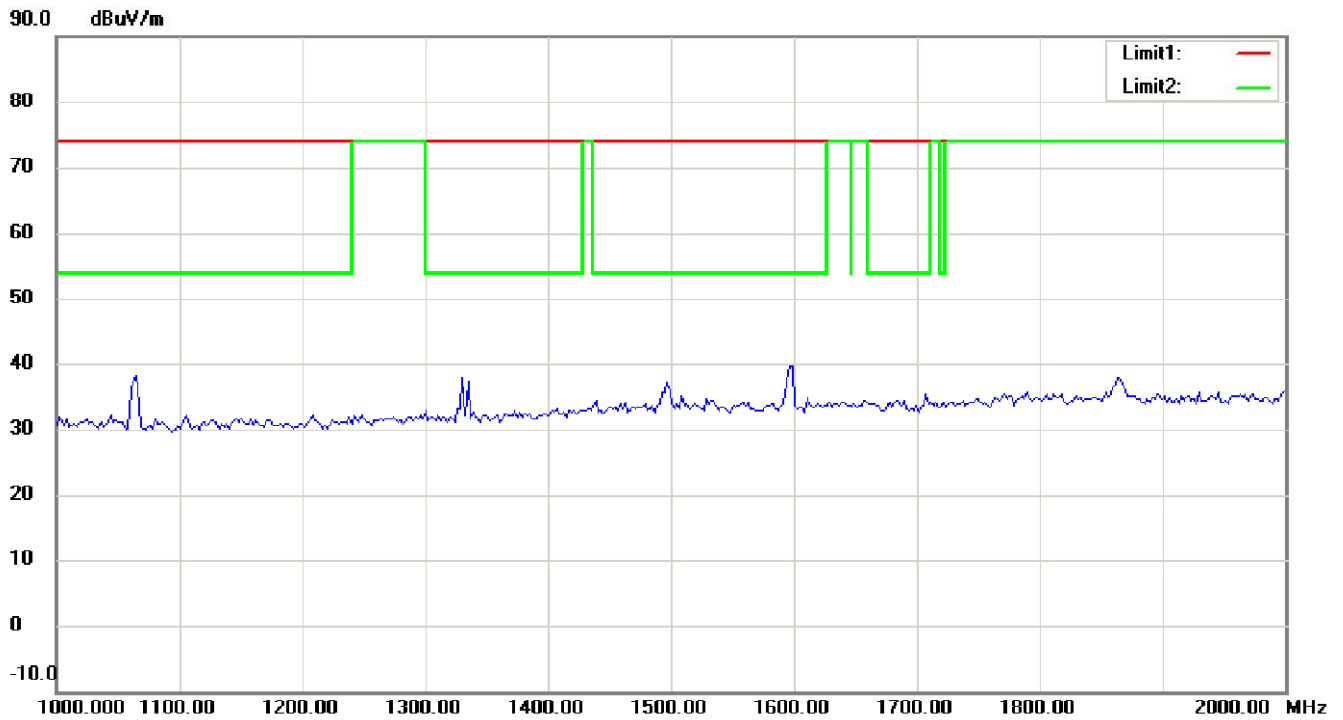
**Note:**

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Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R



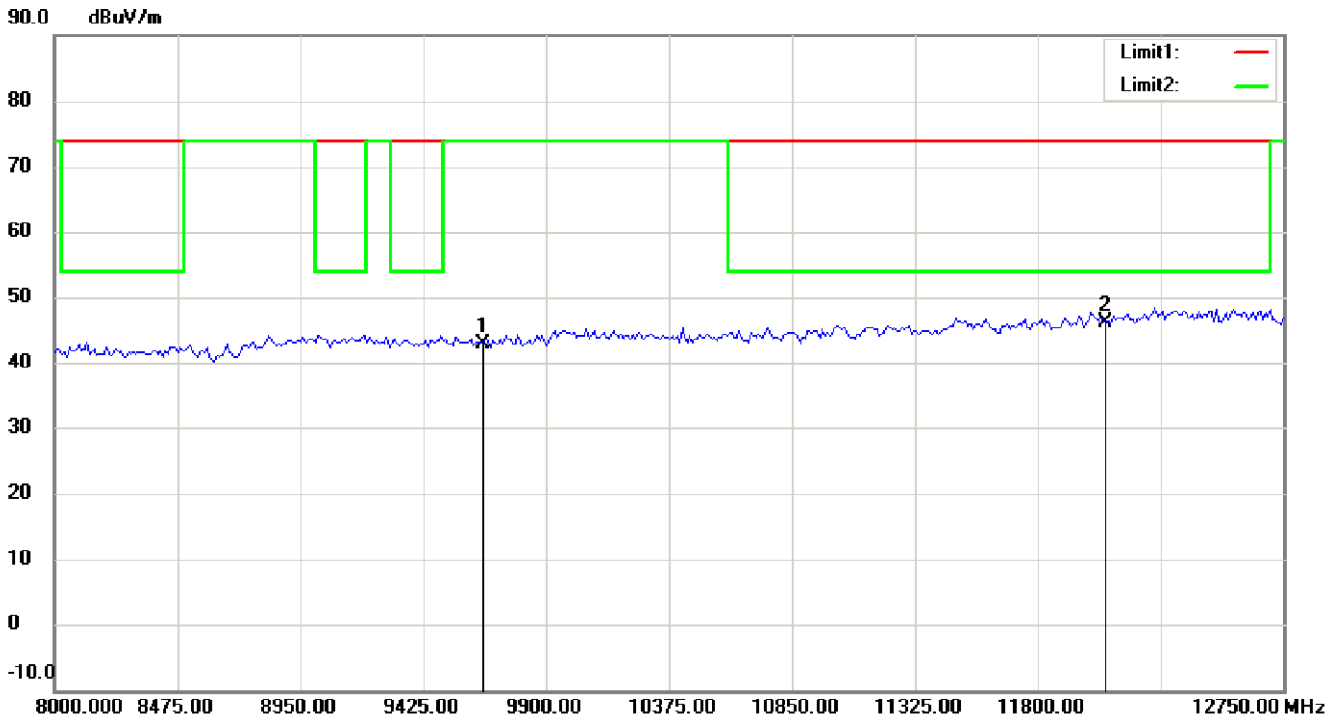
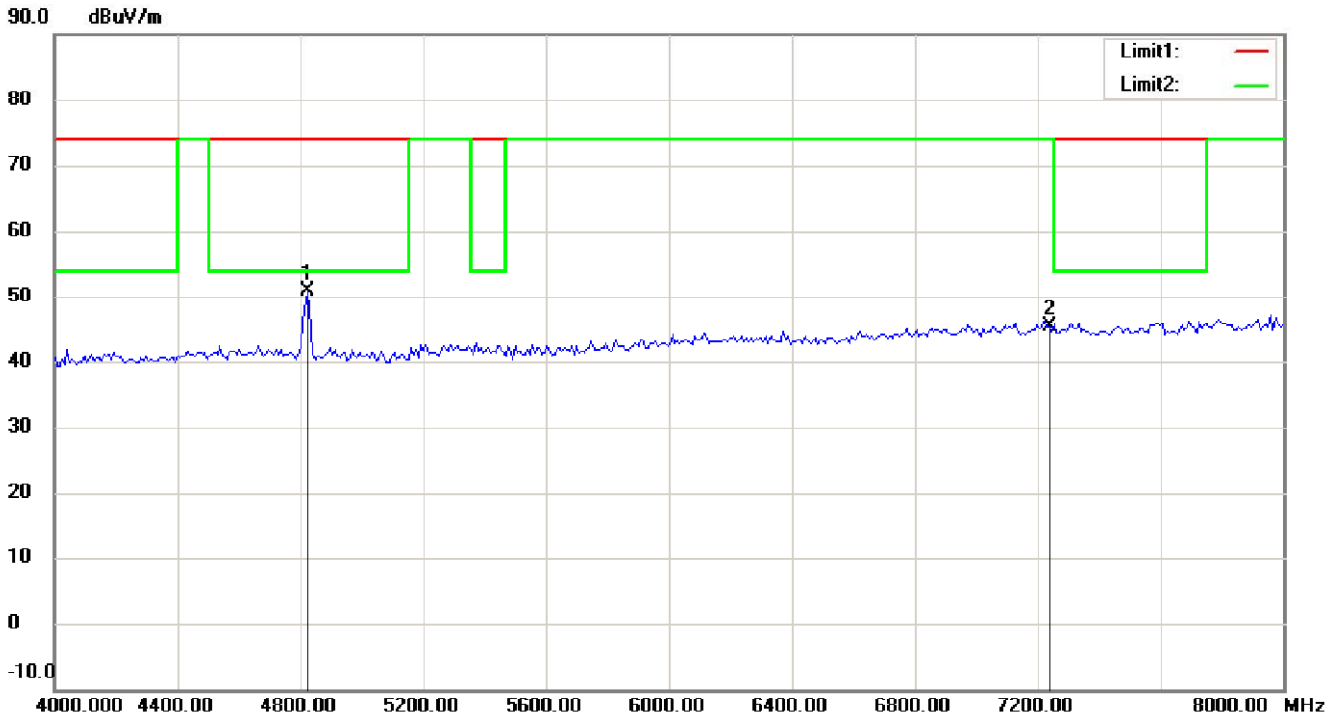
**Note:**

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Registration number: W6M21011-10997-C-1  
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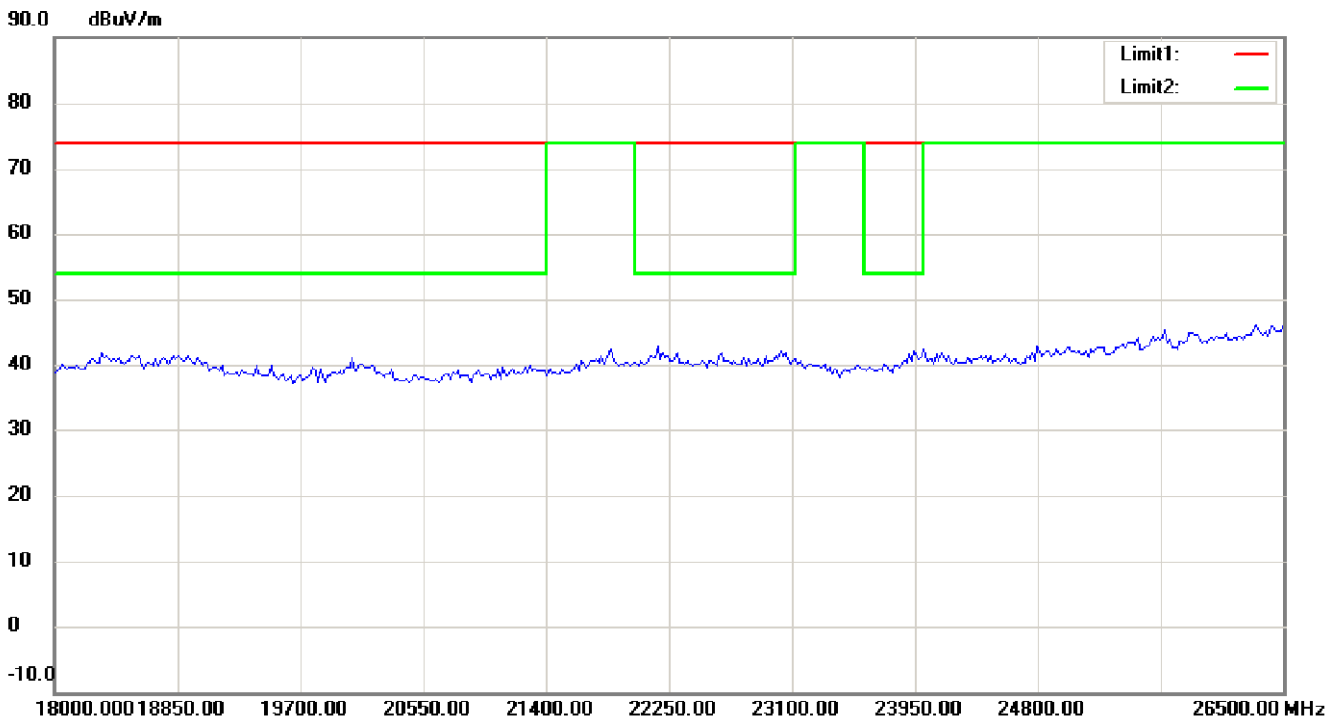
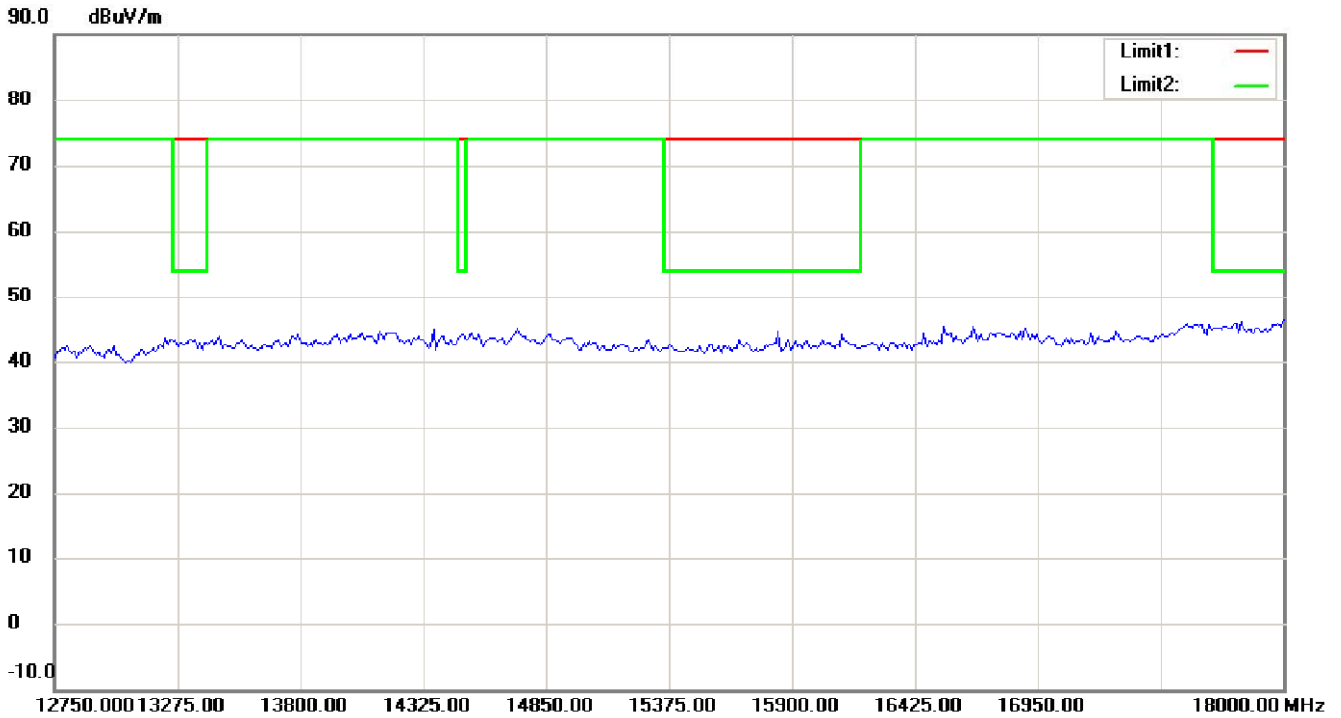
**Note:**

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Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R



**Note:**

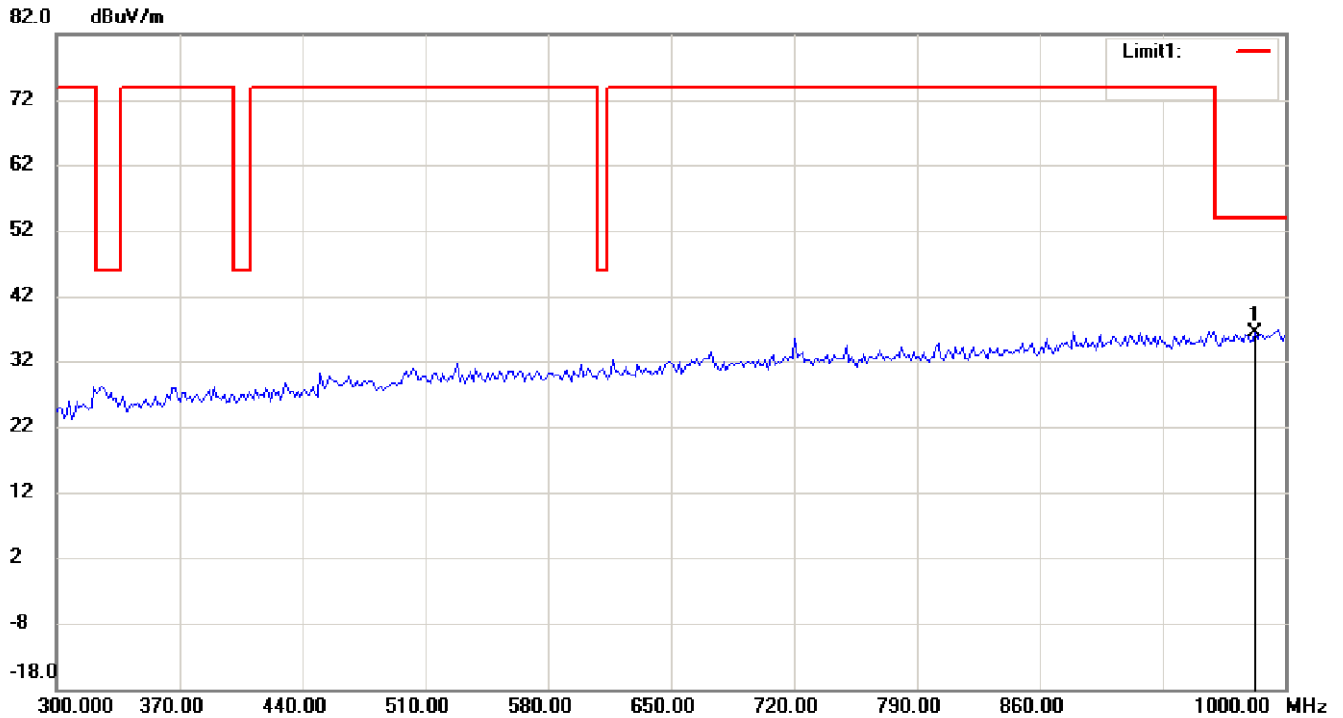
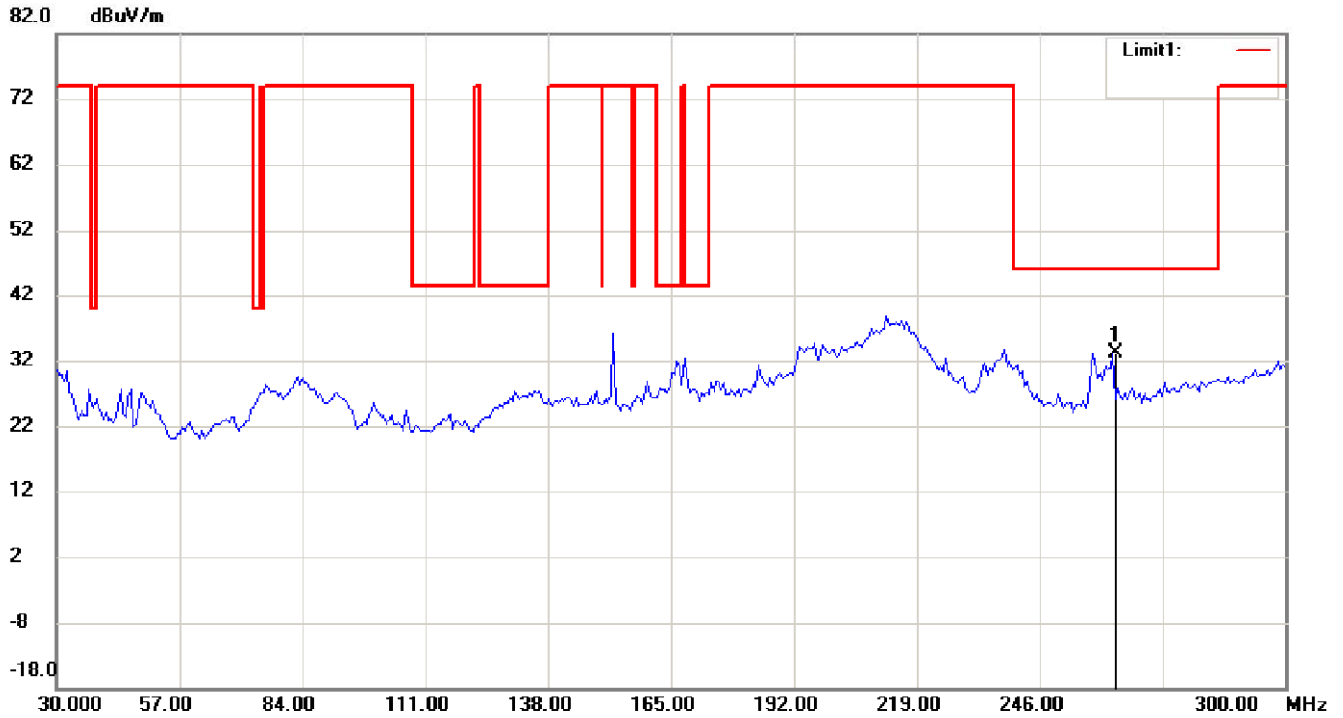
Up Line: Peak Limit Line, Down Line: Ave Limit Line

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Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R

## Antenna Polarization V



**Note:**

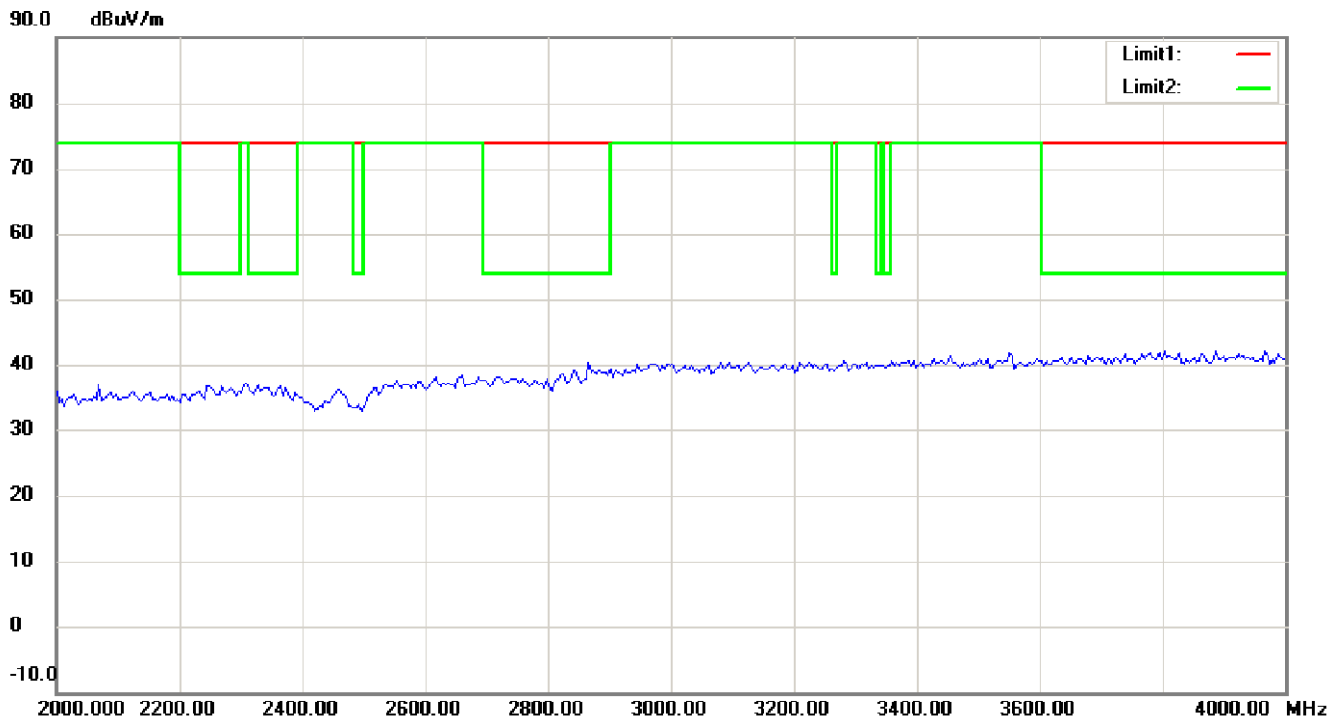
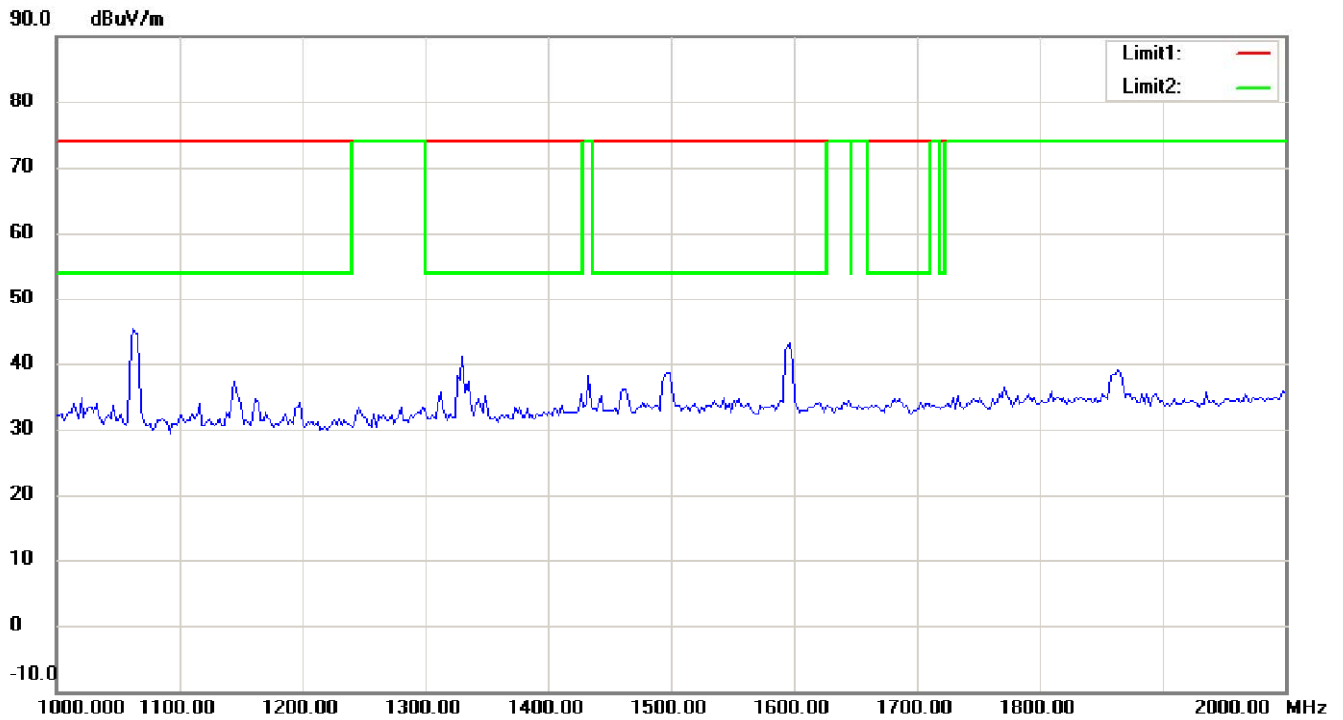
Up Line: Peak Limit Line, Down Line: Ave Limit Line

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Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R



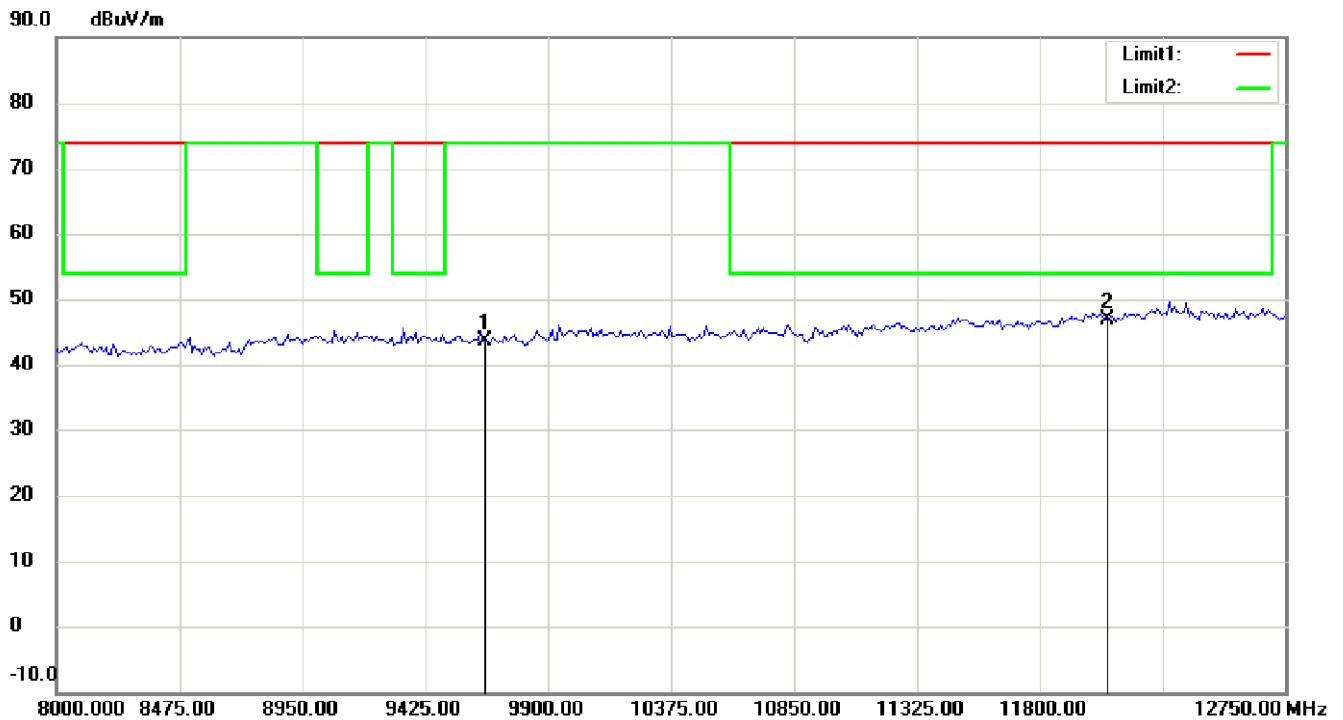
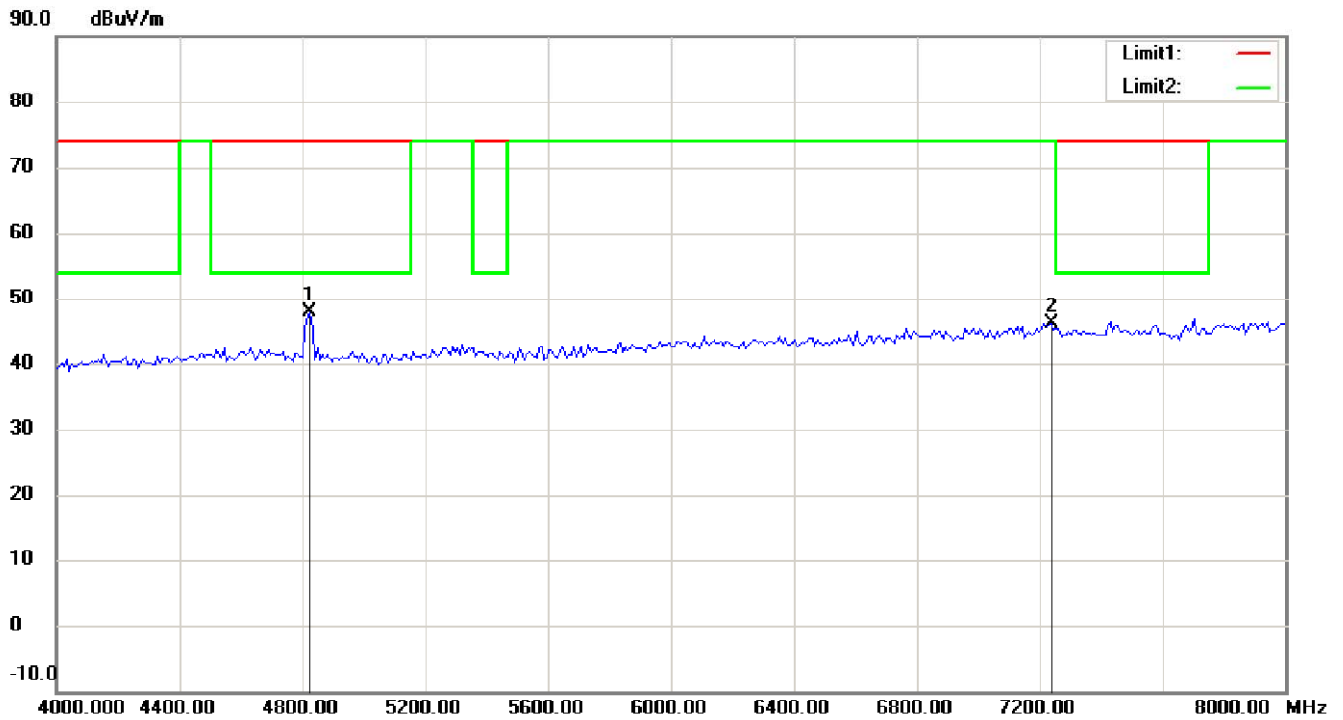
**Note:**

Up Line: Peak Limit Line, Down Line: Ave Limit Line

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Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R



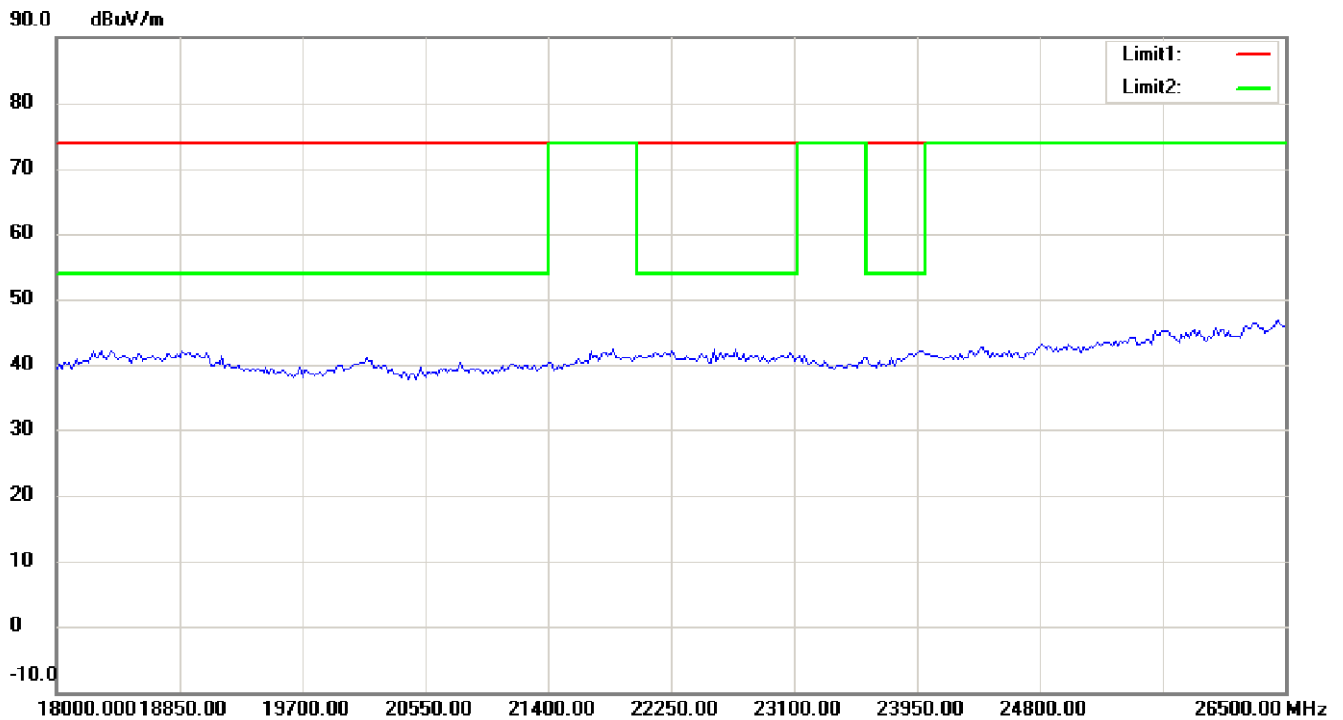
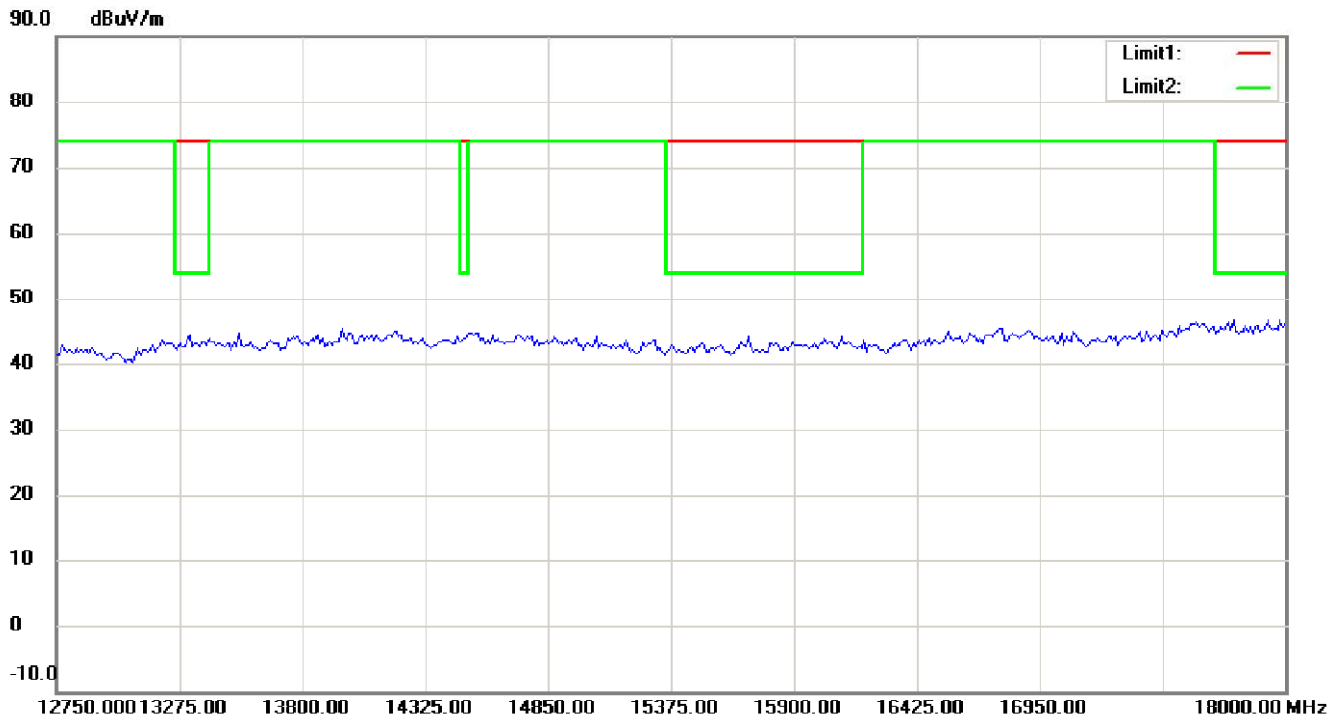
**Note:**

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Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R



**Note:**

Up Line: Peak Limit Line, Down Line: Ave Limit Line

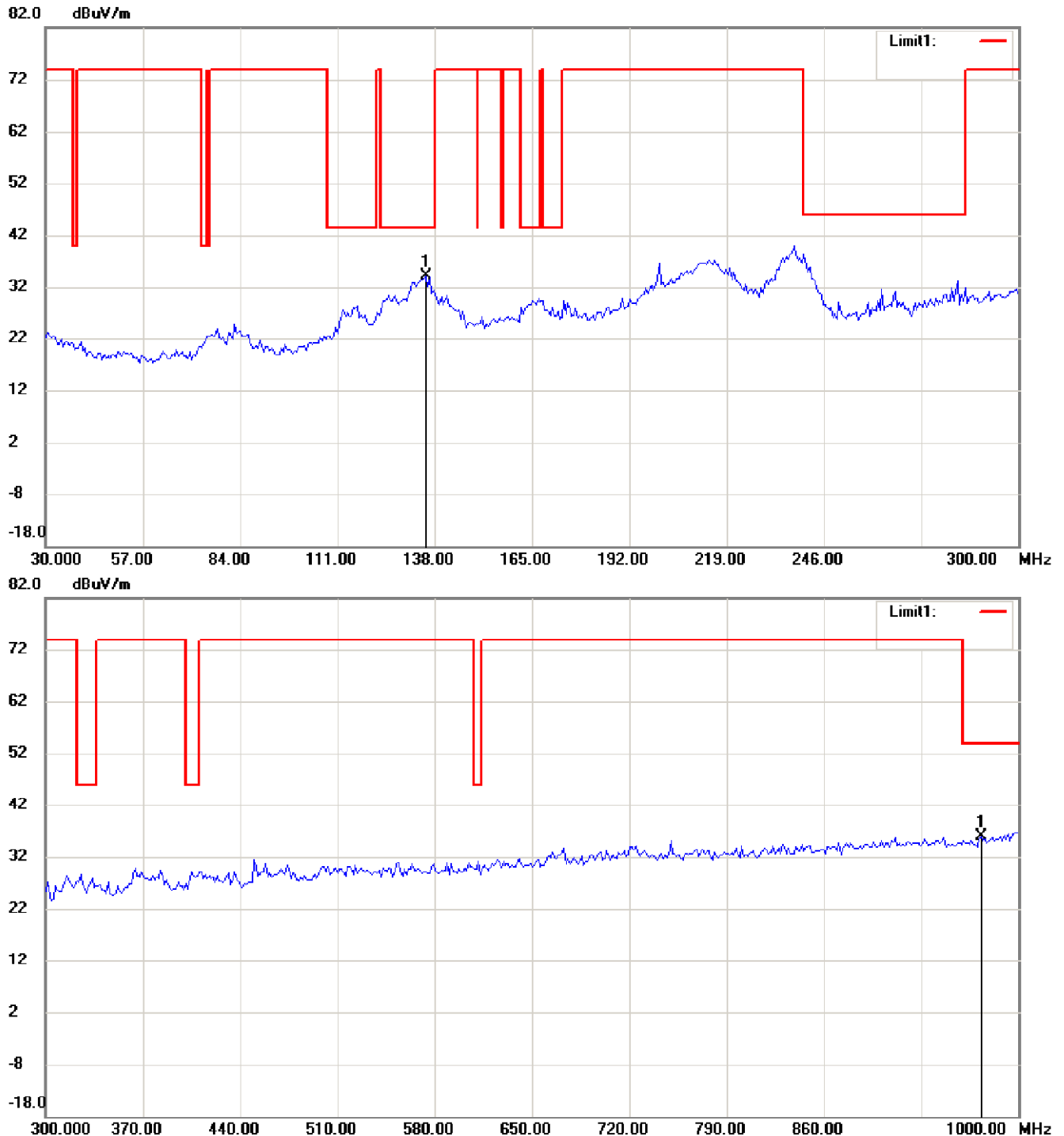
- 1 The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
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FCC ID: RXZ-WU71R

## Channel 6

### Antenna Polarization H



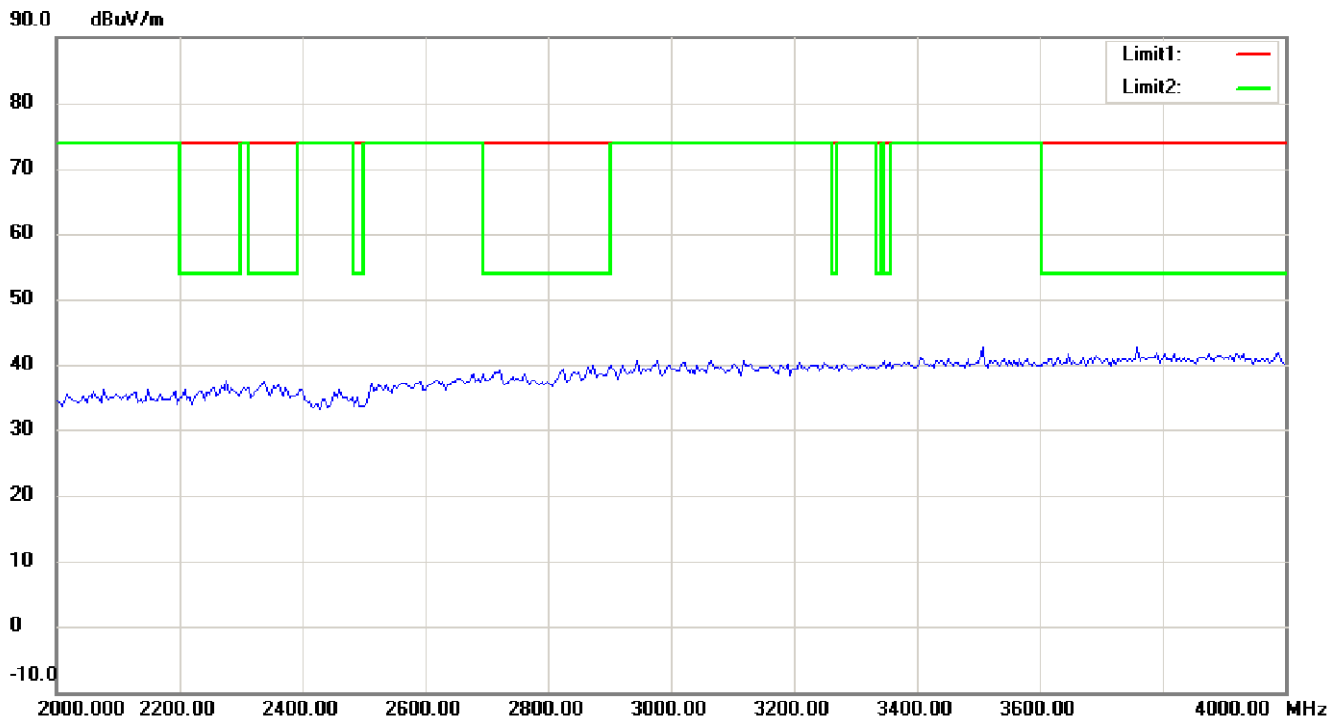
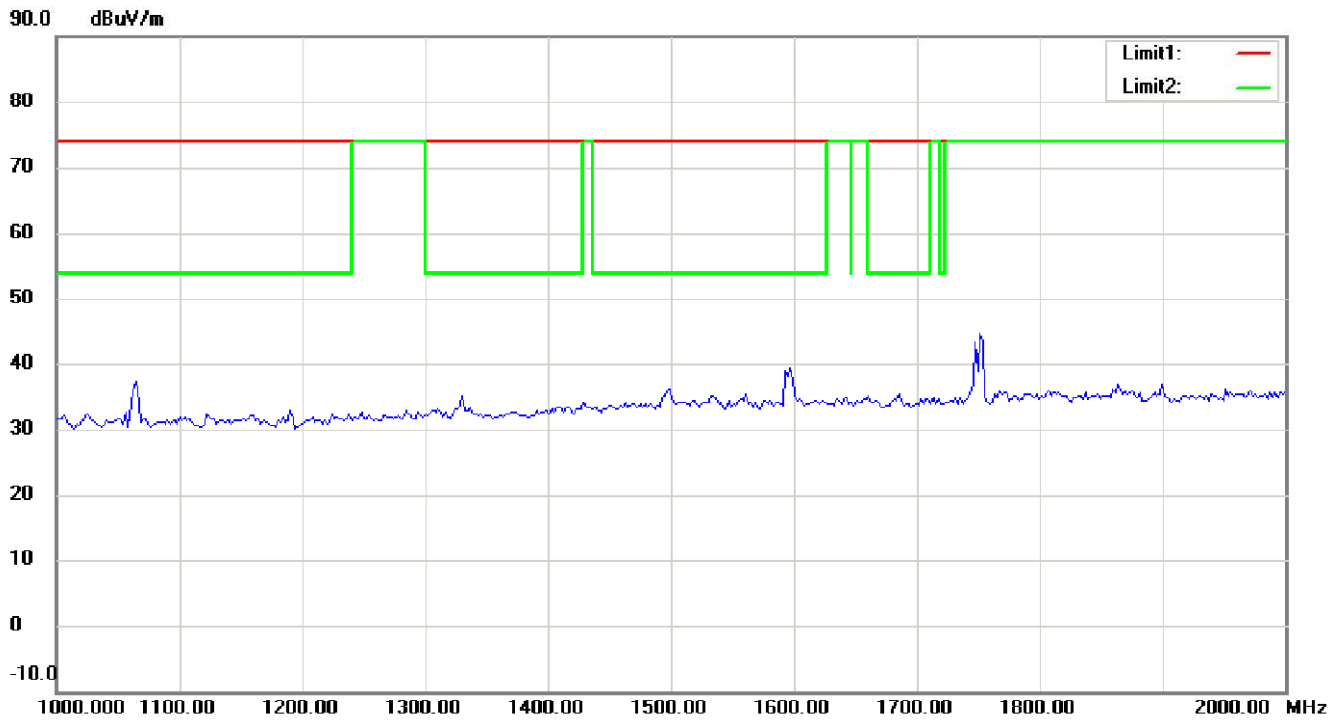
**Note:**

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Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R



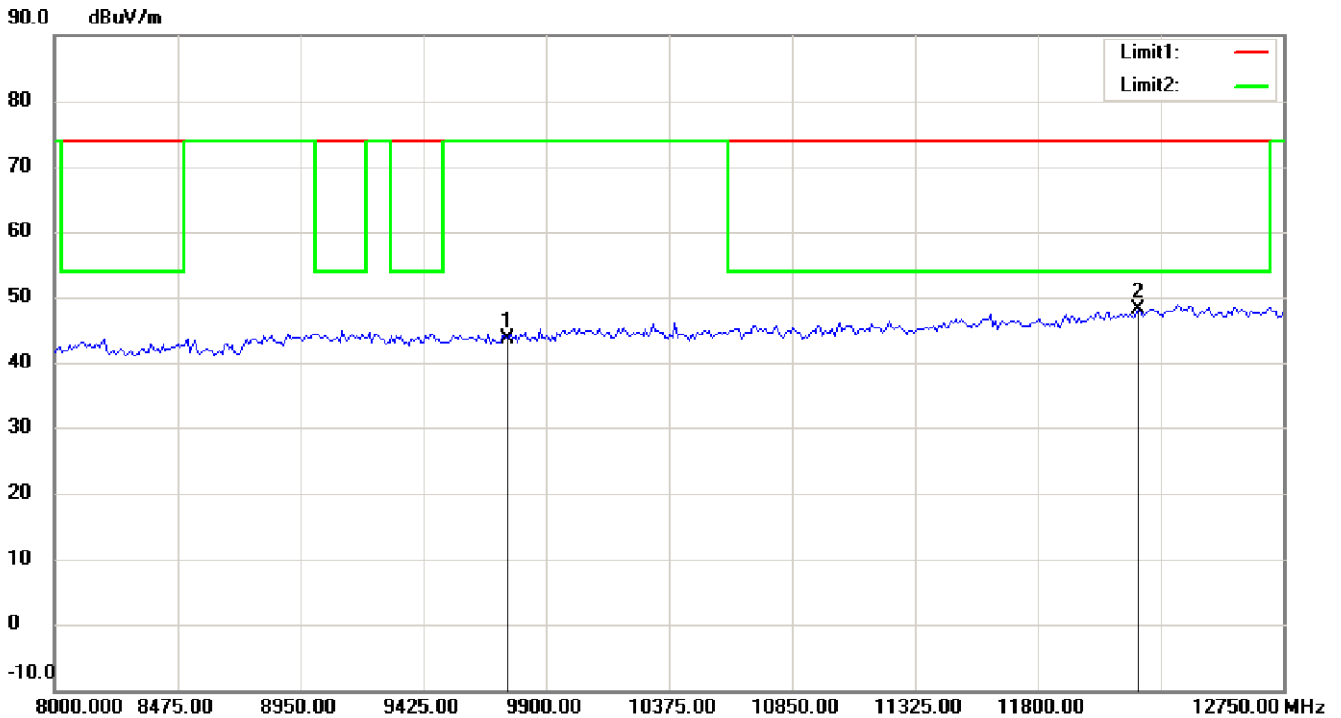
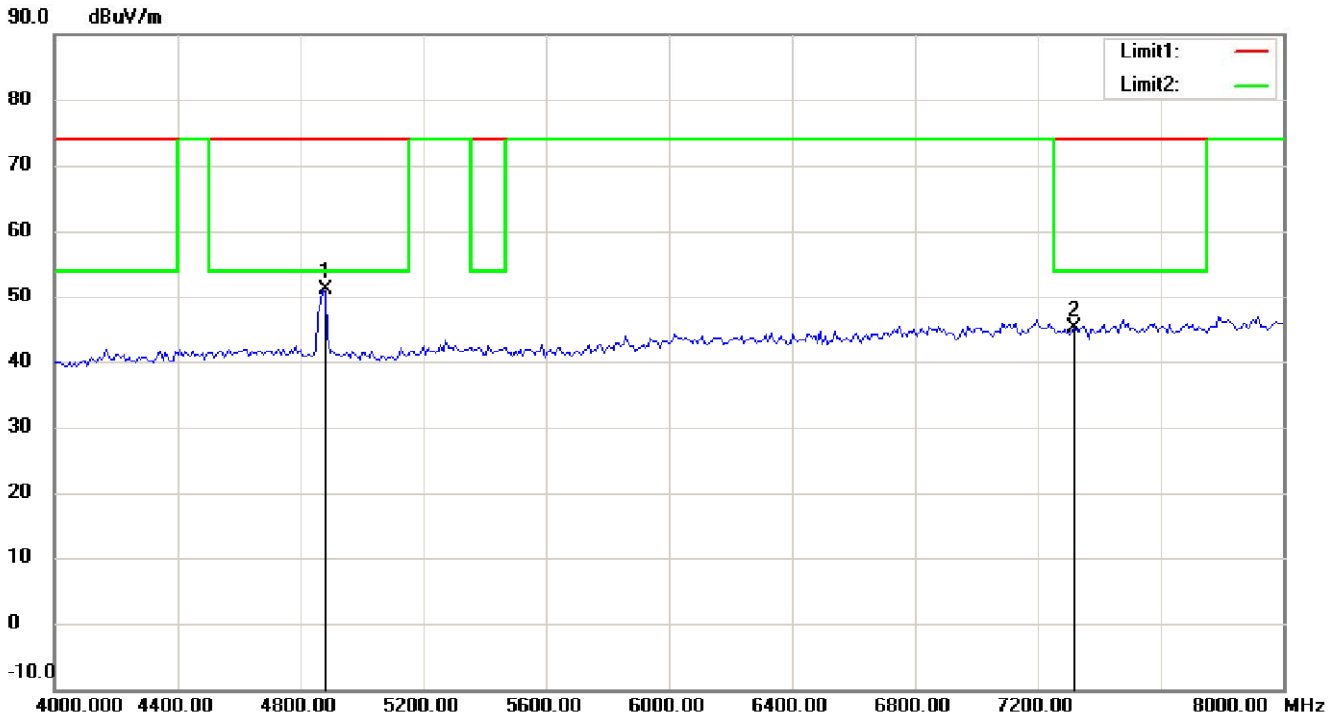
**Note:**

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Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R



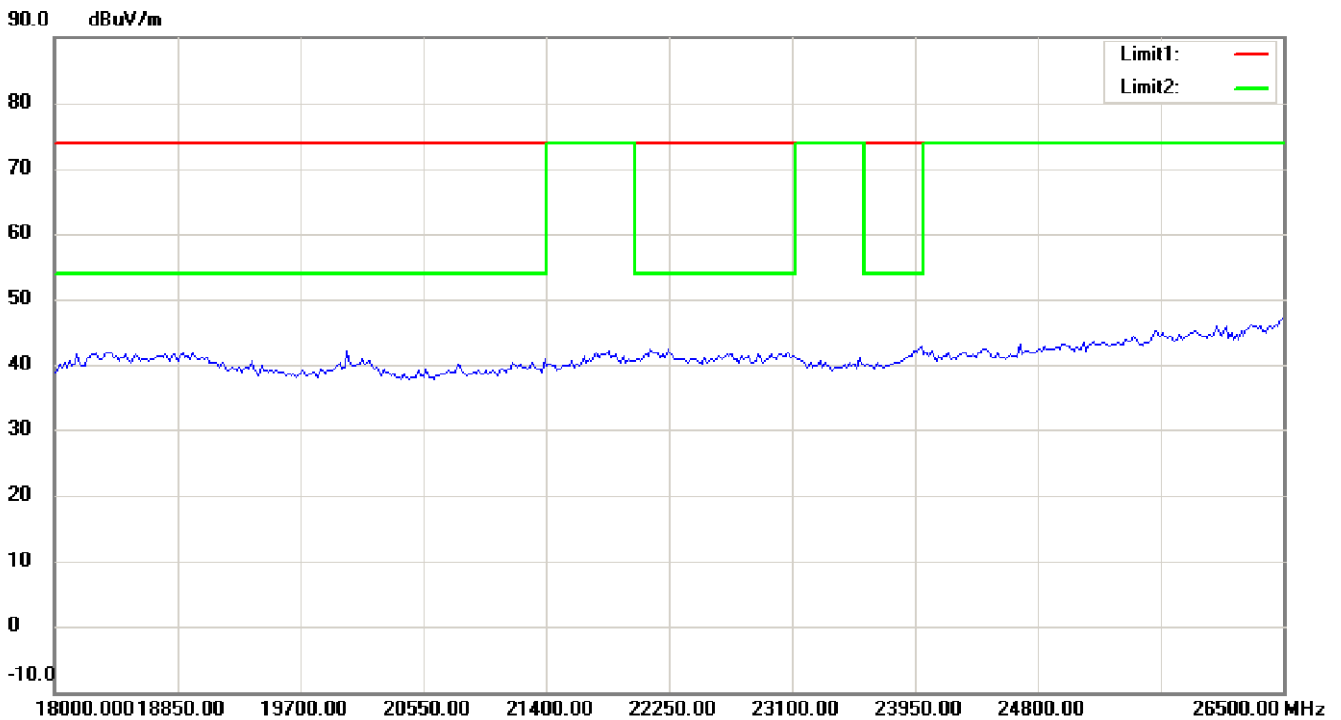
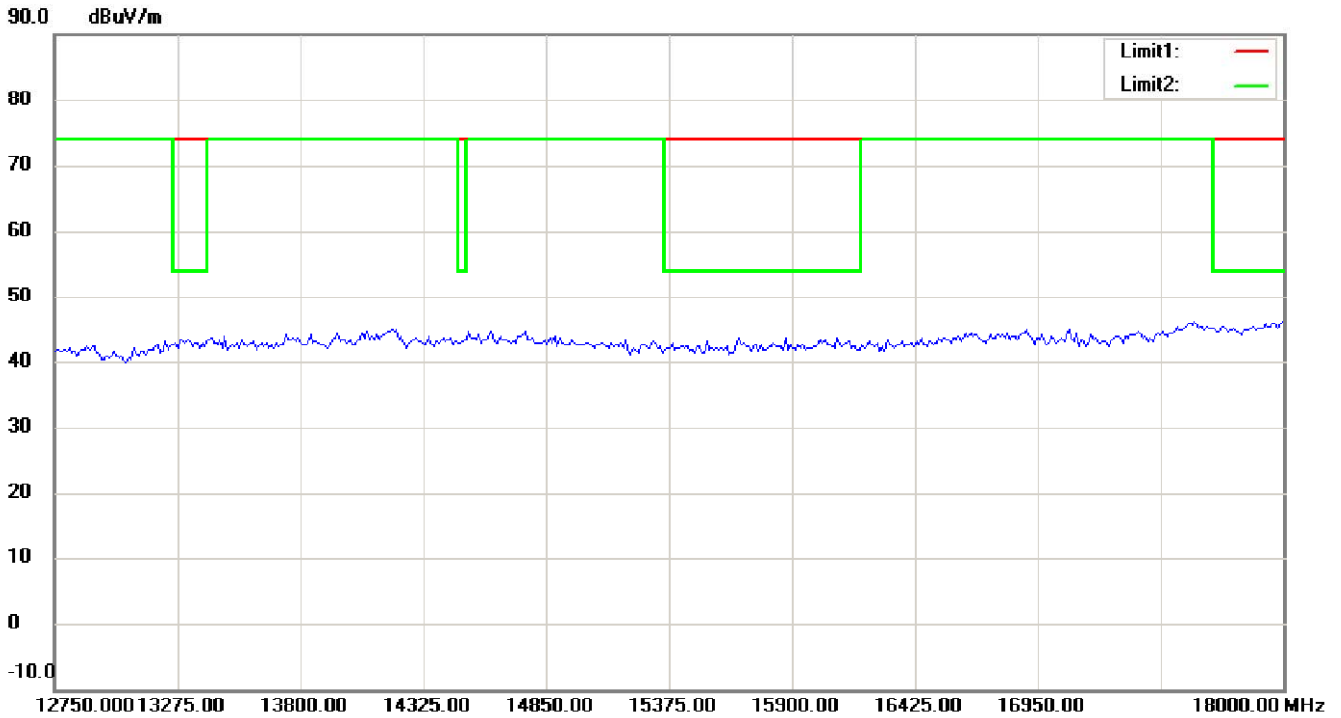
**Note:**

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Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R



**Note:**

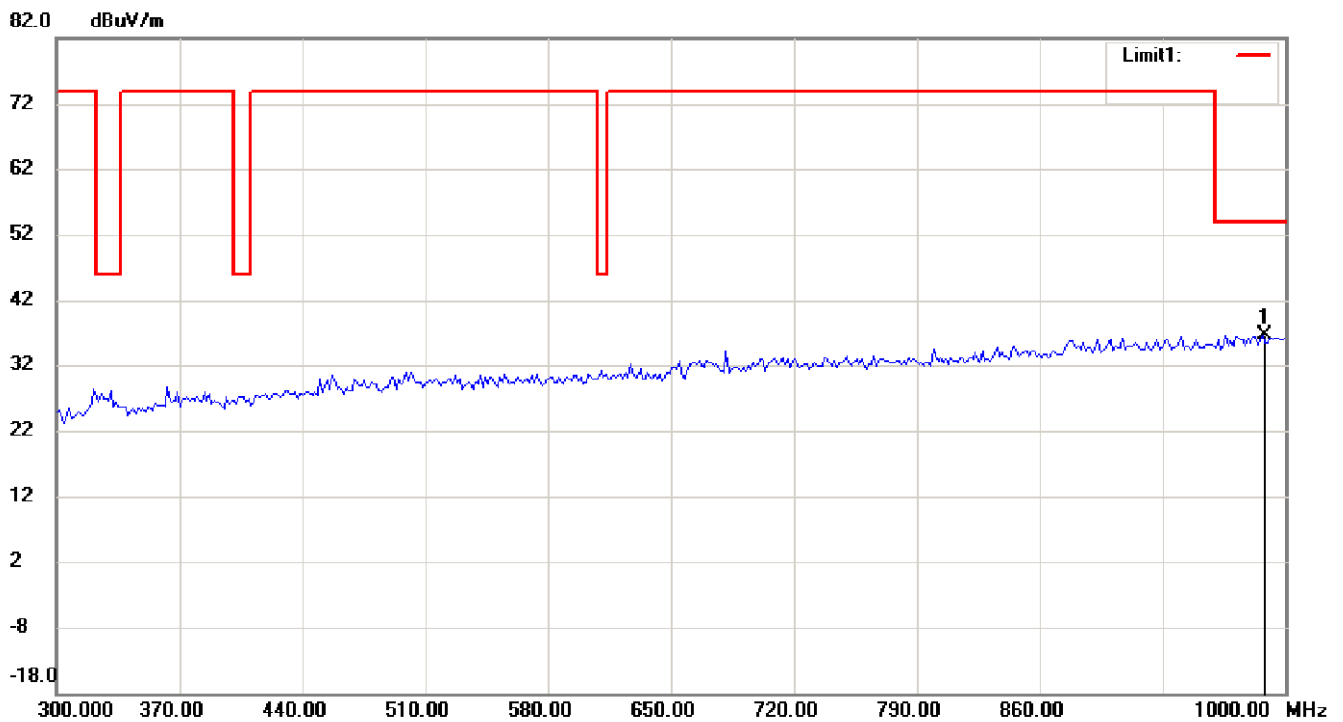
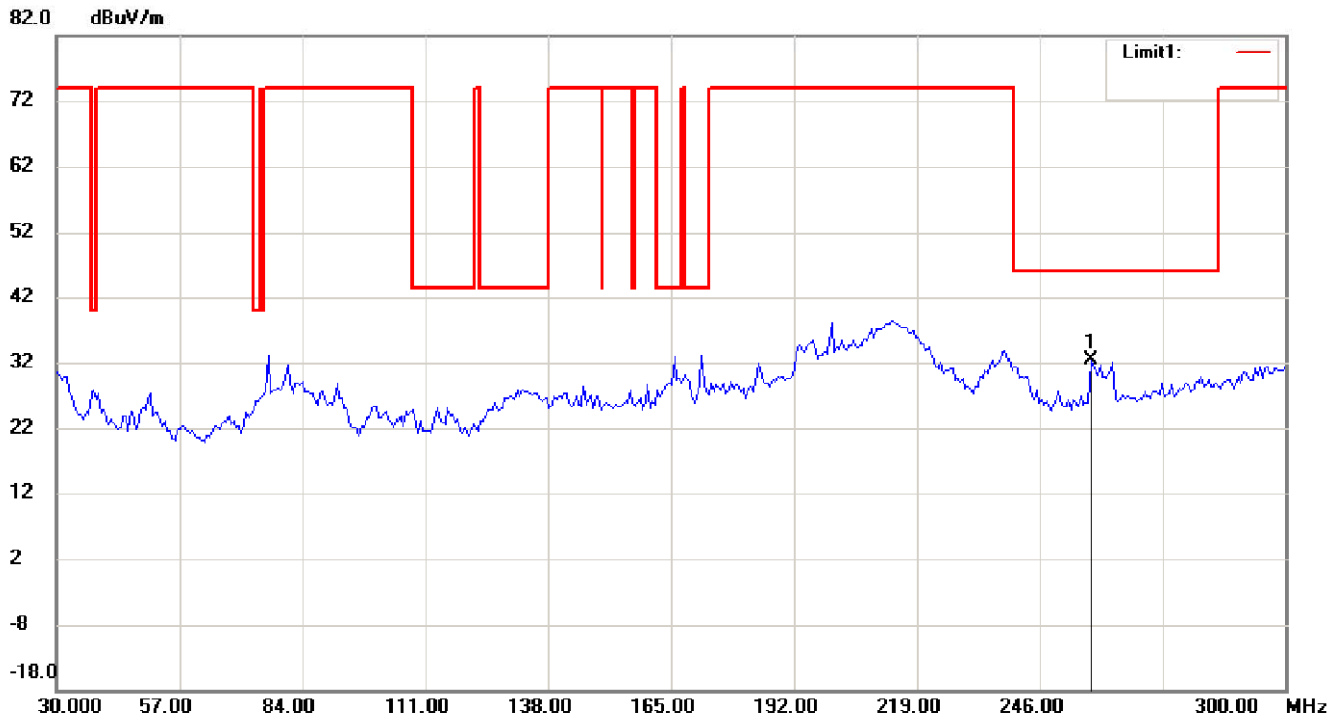
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FCC ID: RXZ-WU71R

## Antenna Polarization V



**Note:**

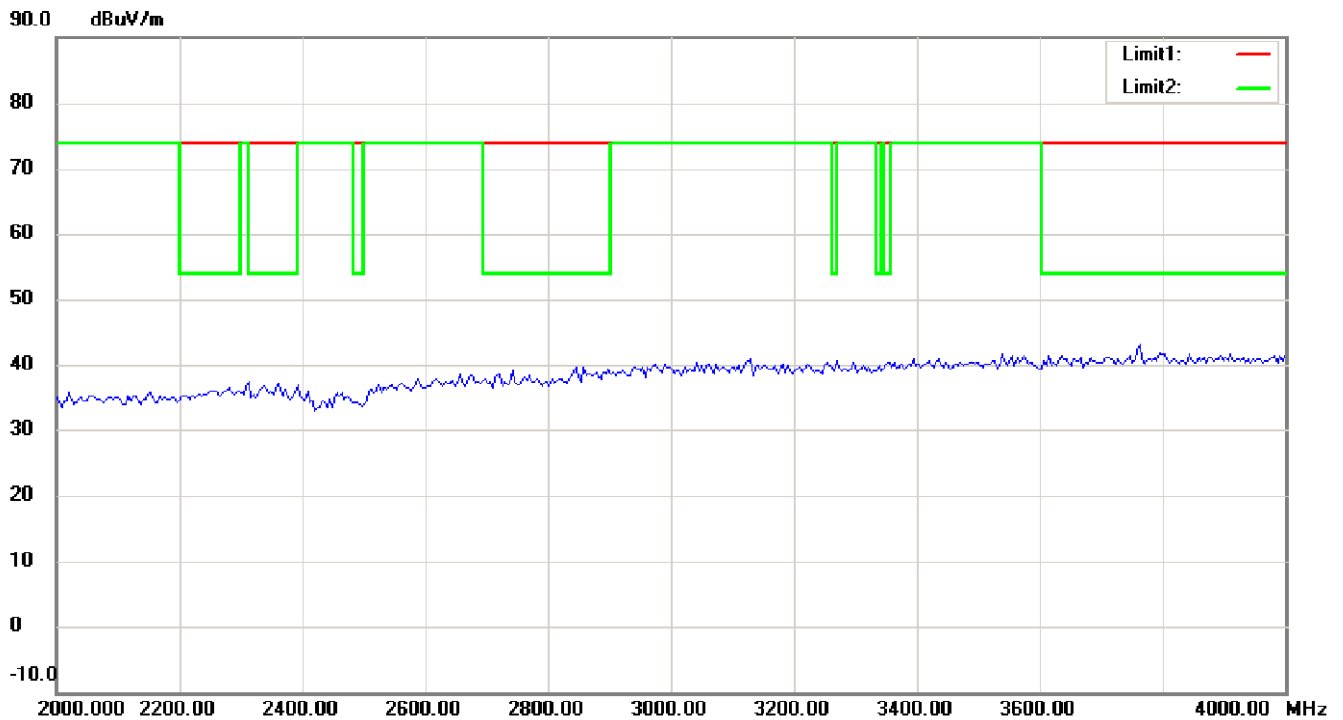
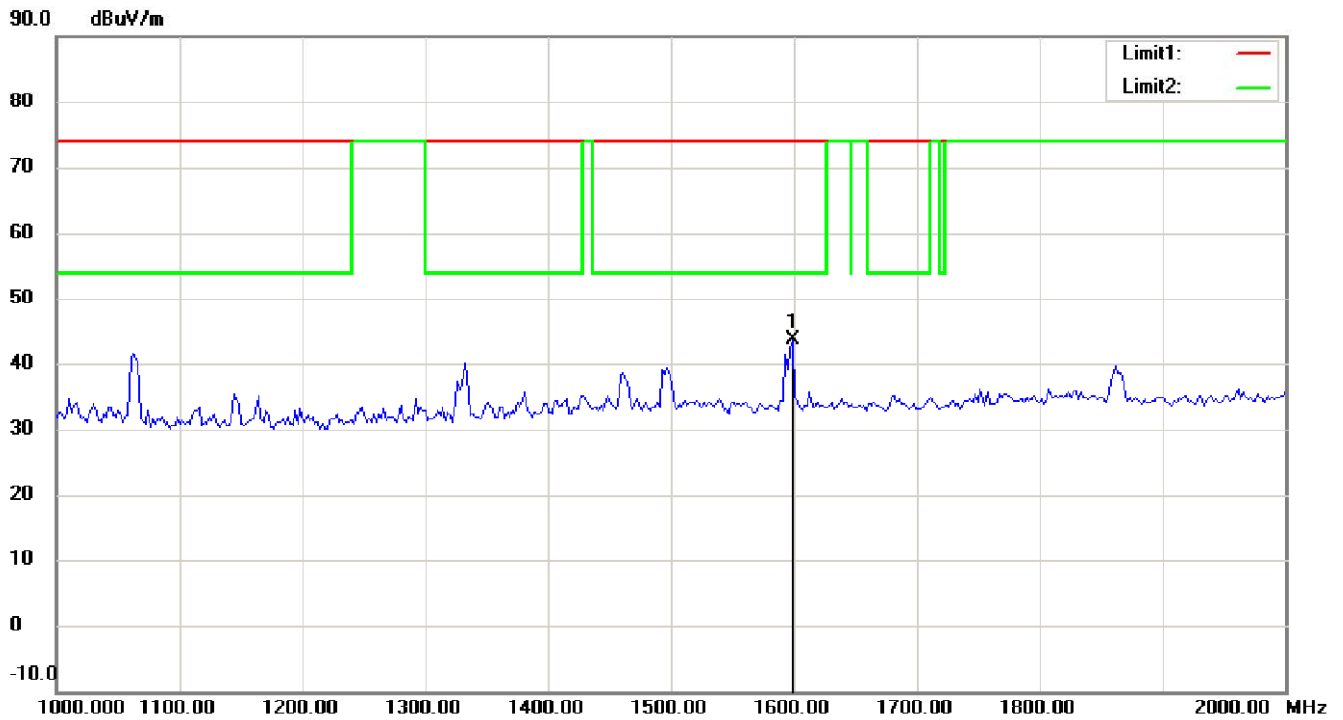
Up Line: Peak Limit Line, Down Line: Ave Limit Line

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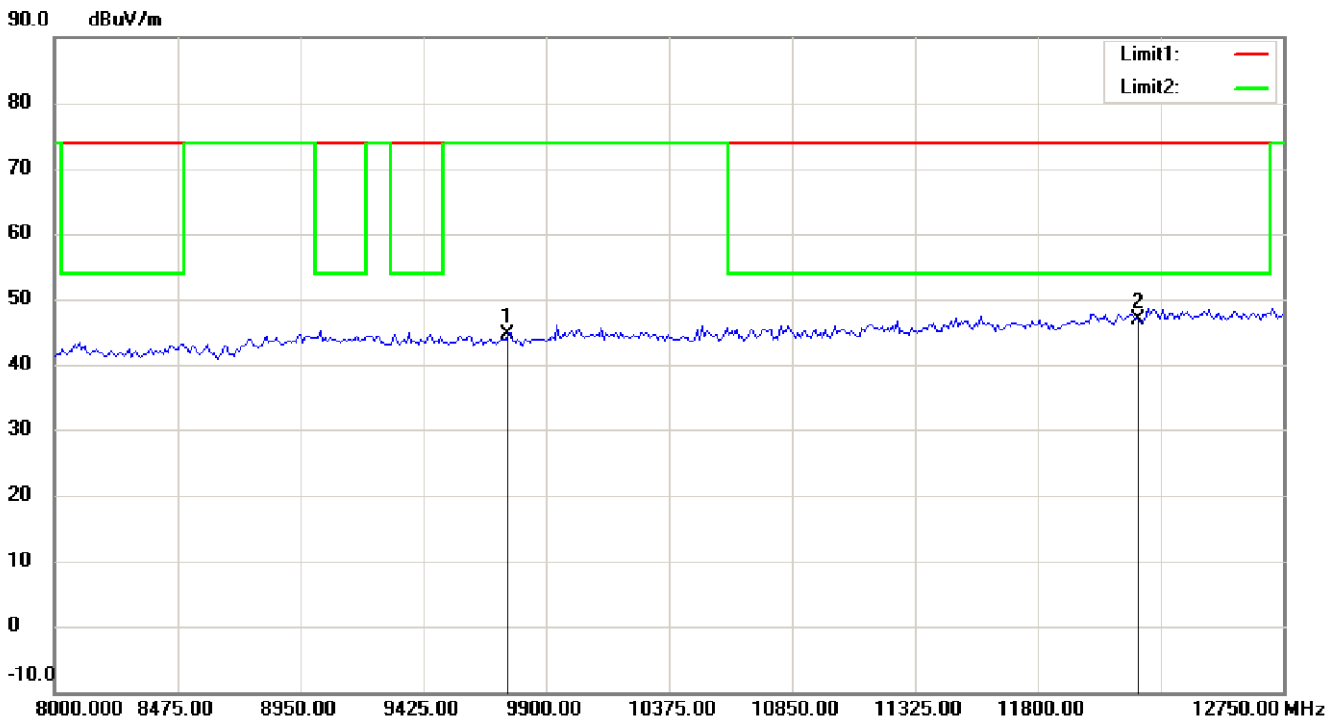
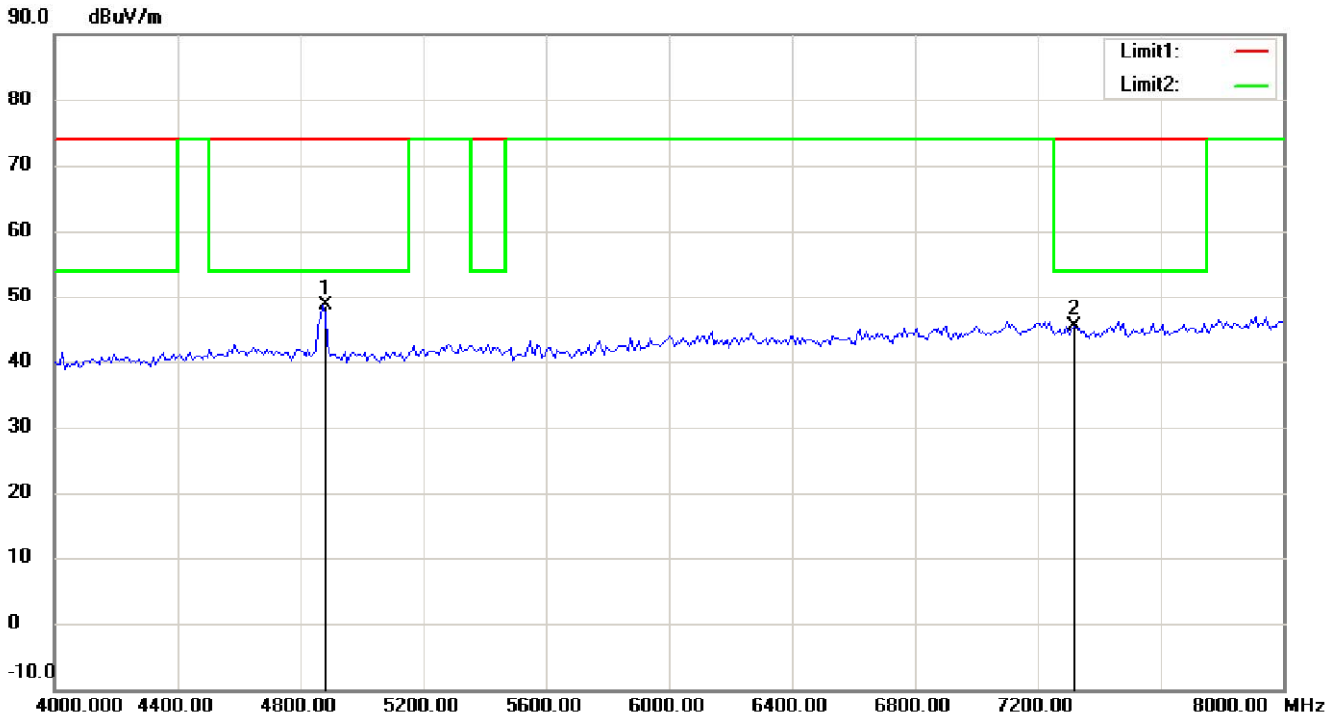
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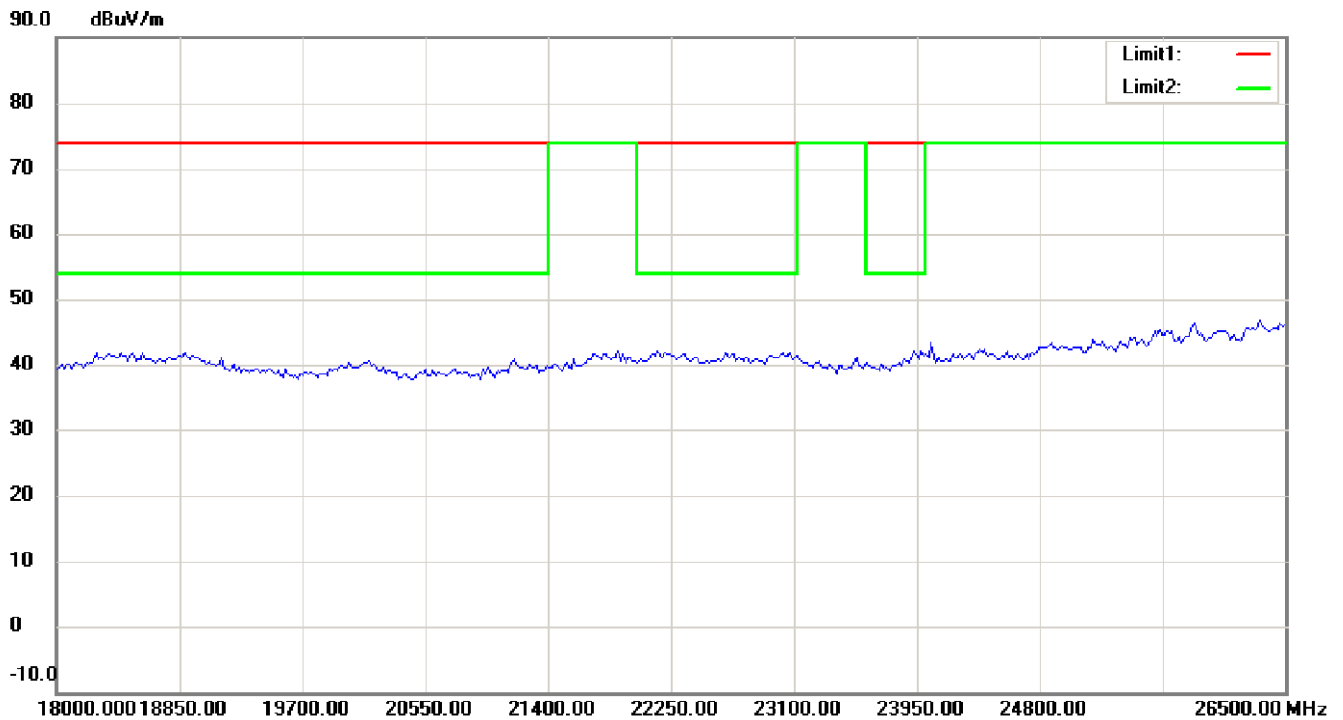
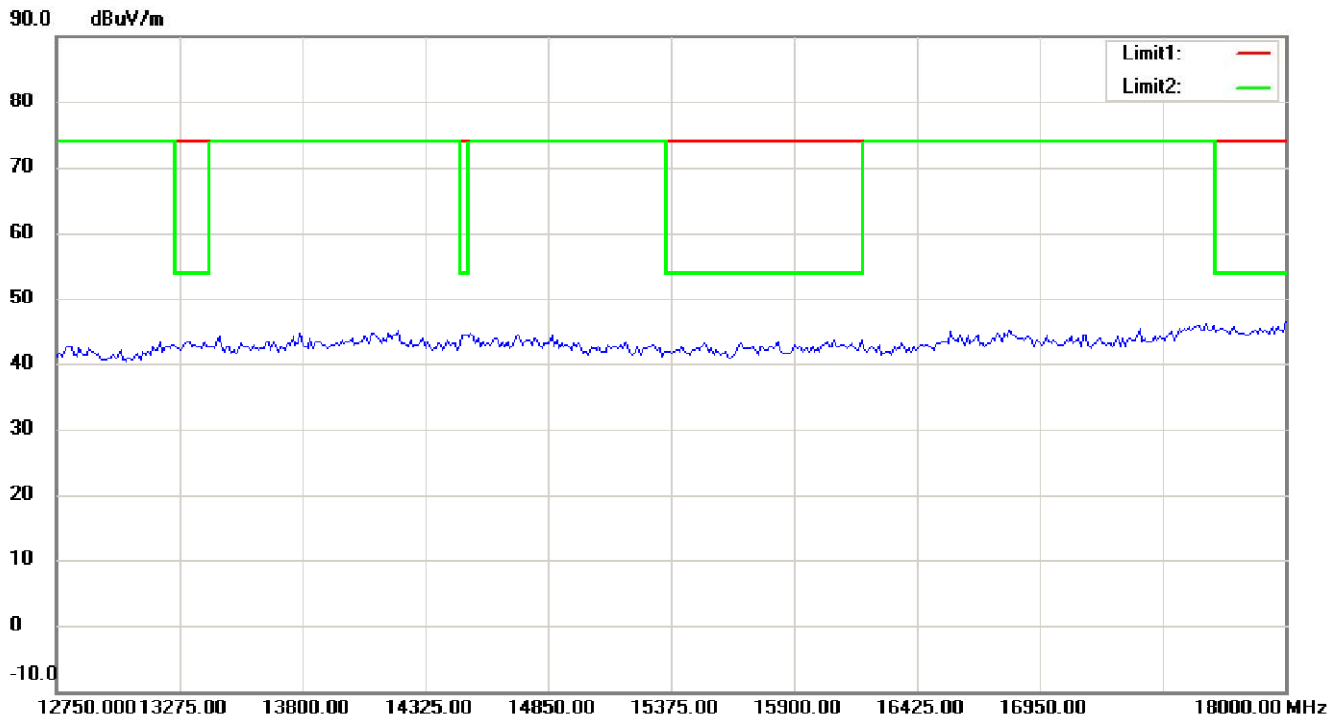
**Note:**

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Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R



**Note:**

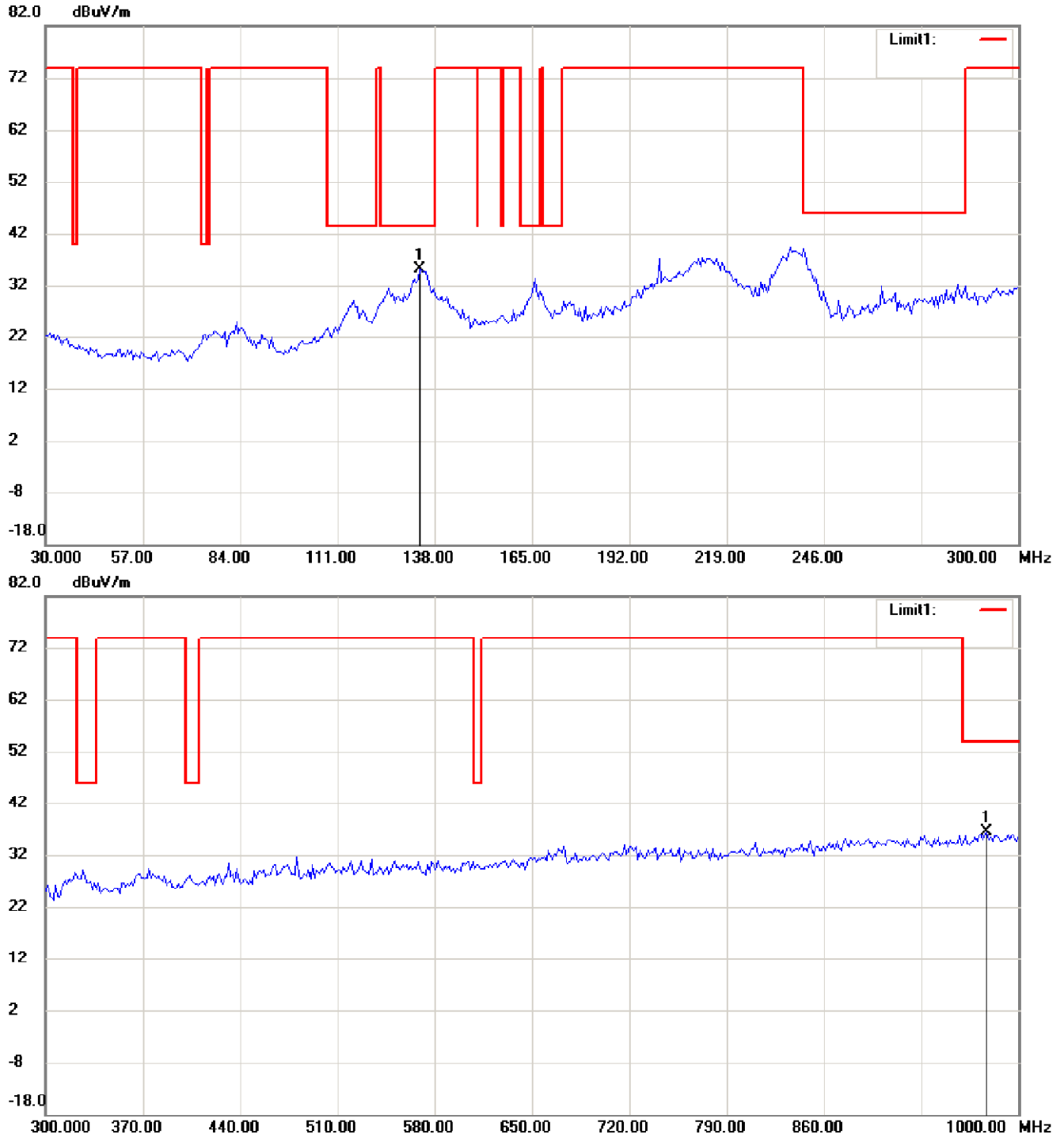
Up Line: Peak Limit Line, Down Line: Ave Limit Line

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FCC ID: RXZ-WU71R

## Channel 11 Antenna Polarization H



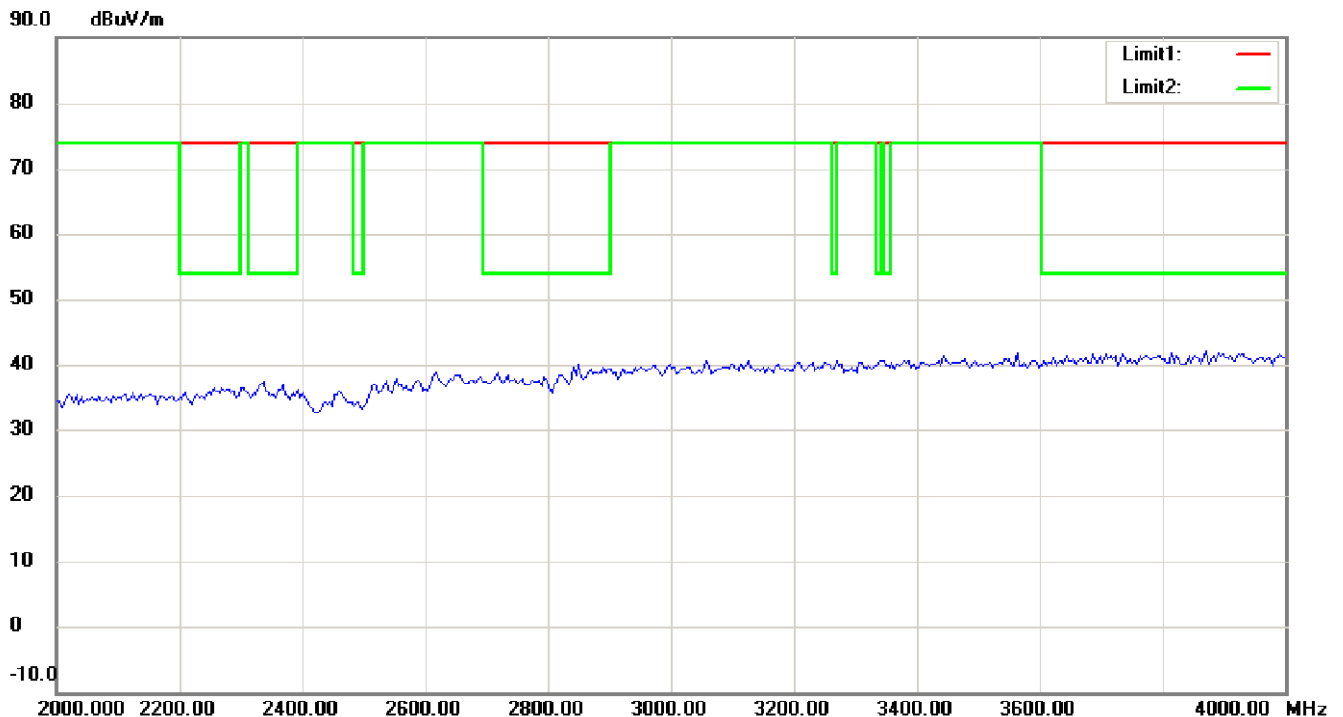
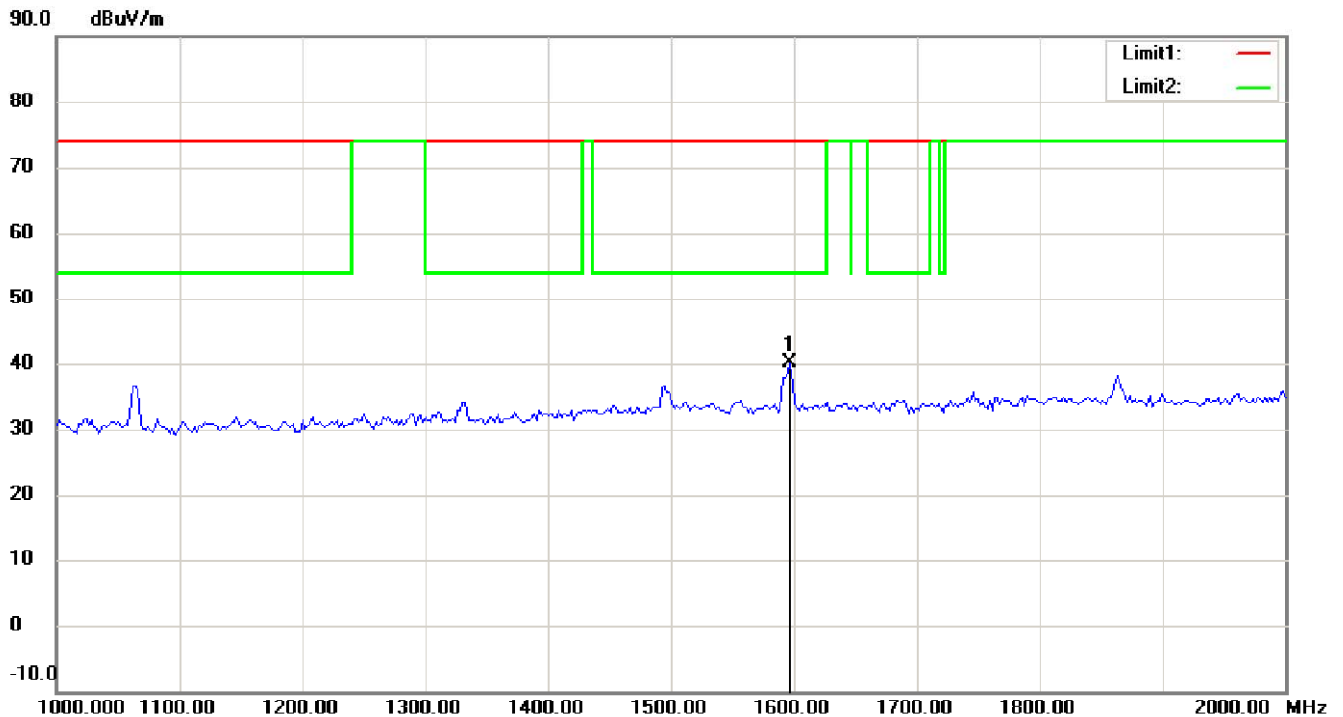
**Note:**

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Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R



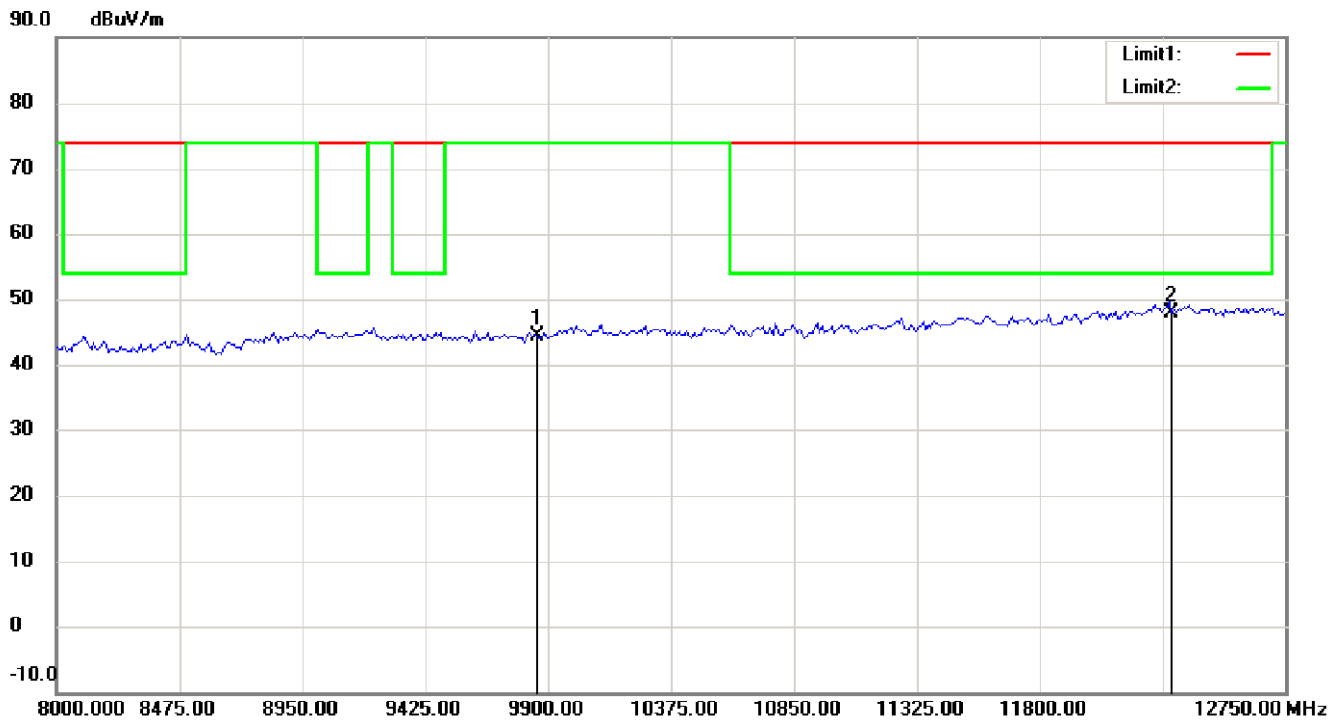
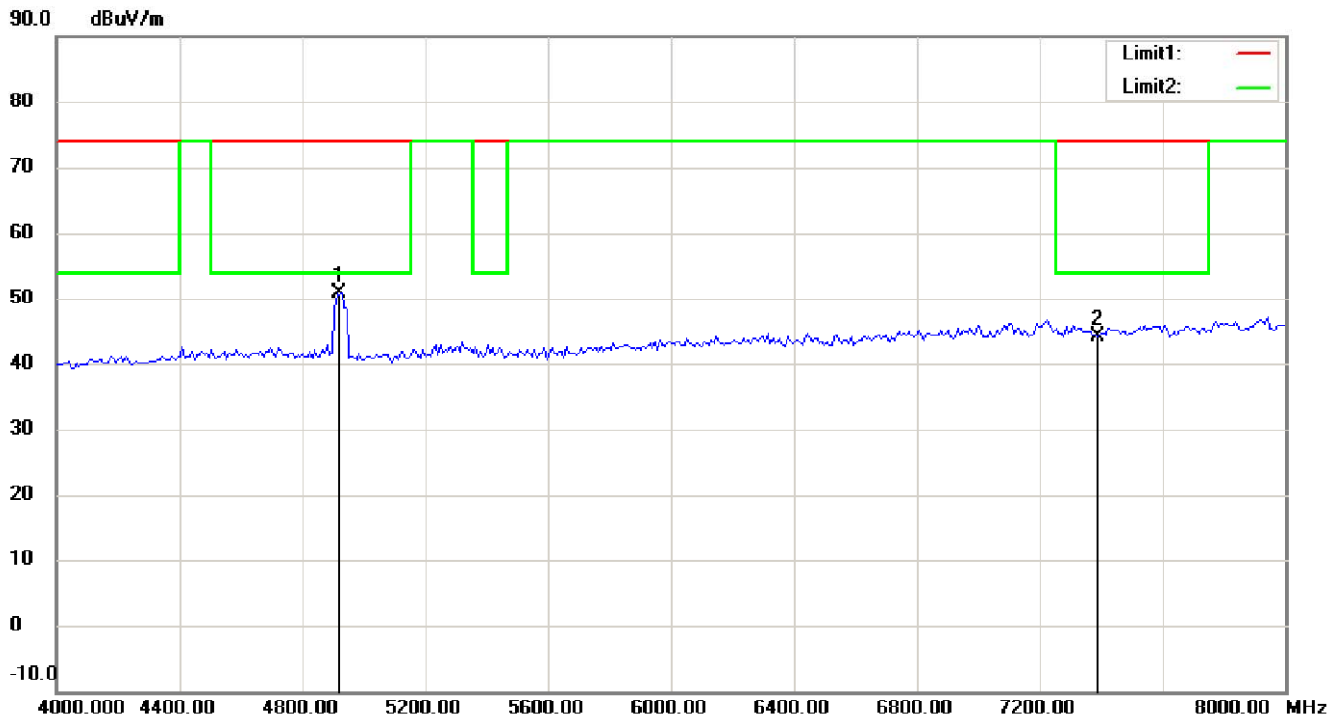
**Note:**

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Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R



**Note:**

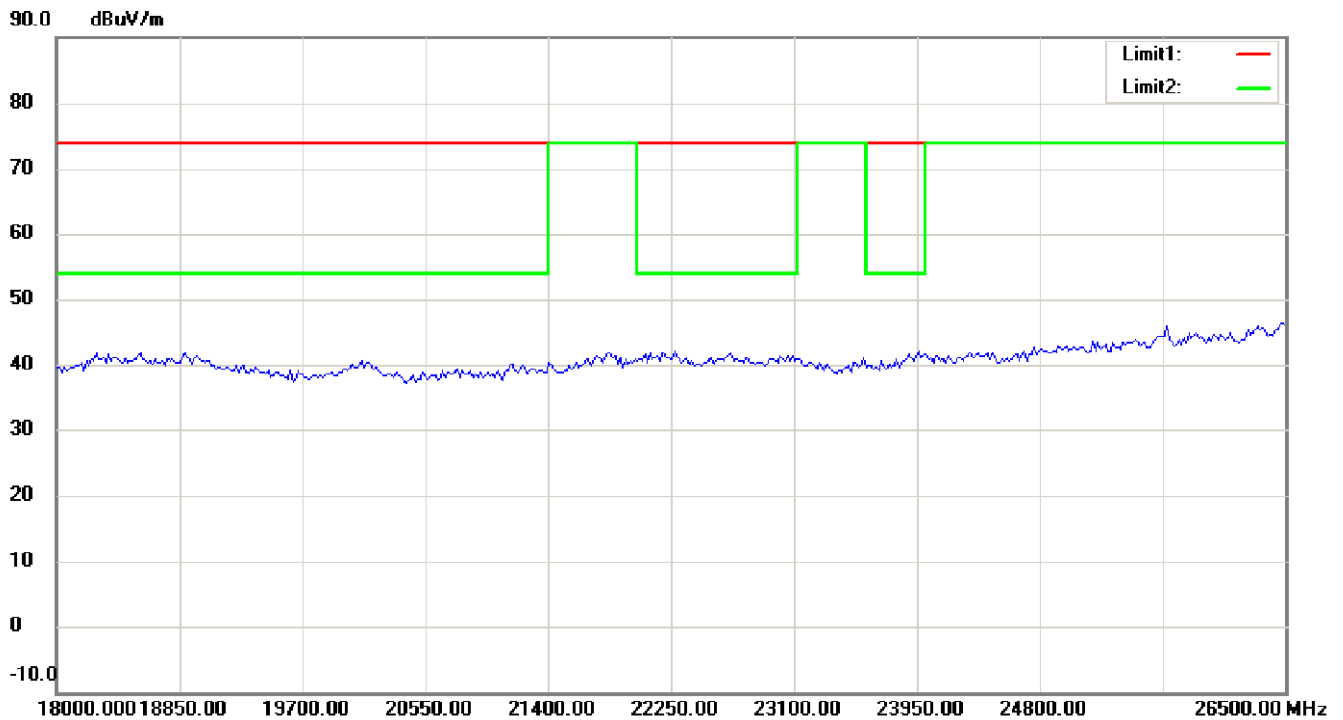
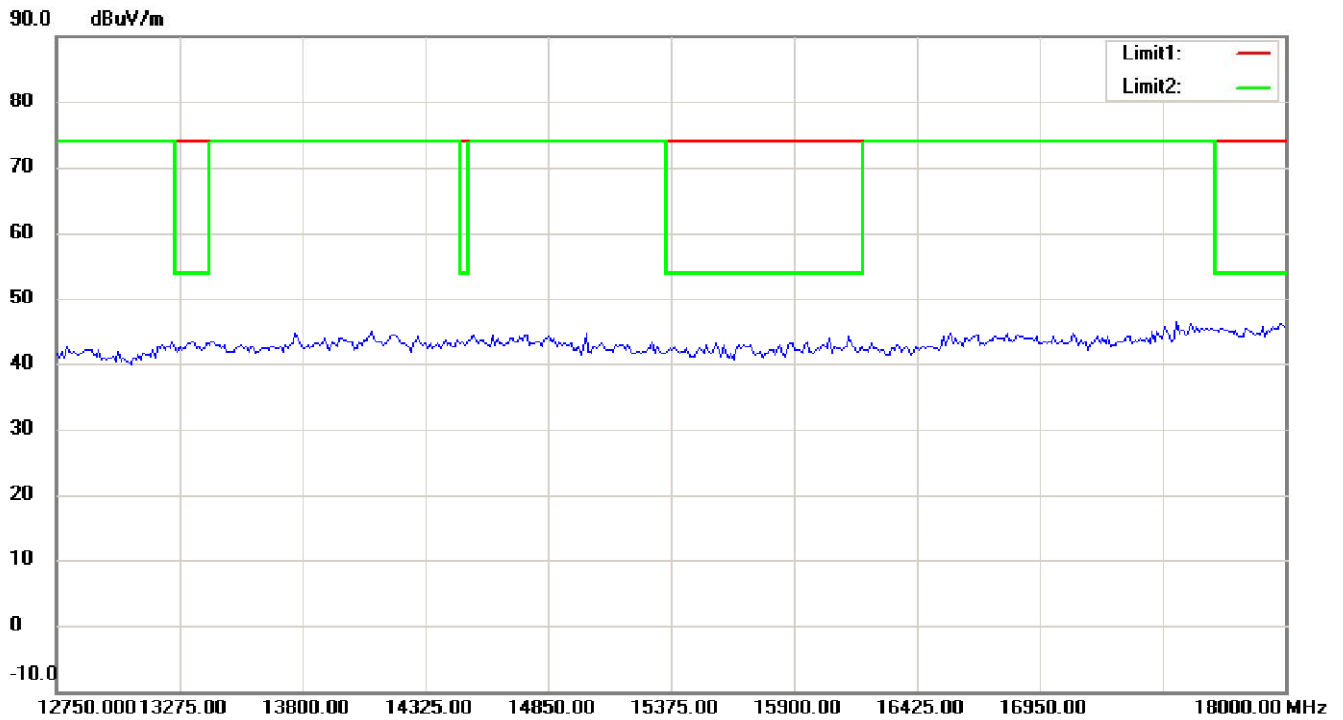
Up Line: Peak Limit Line, Down Line: Ave Limit Line

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# Worldwide Testing Services(Taiwan) Co., Ltd.

Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R



**Note:**

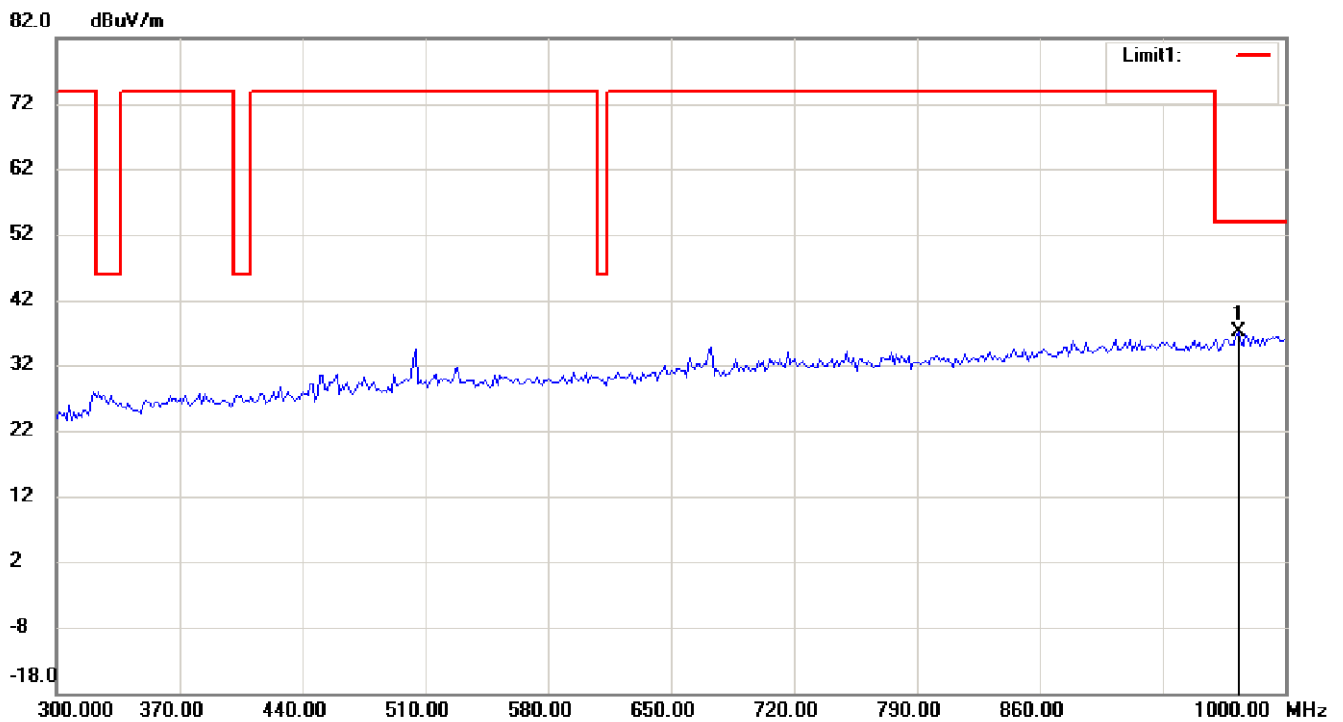
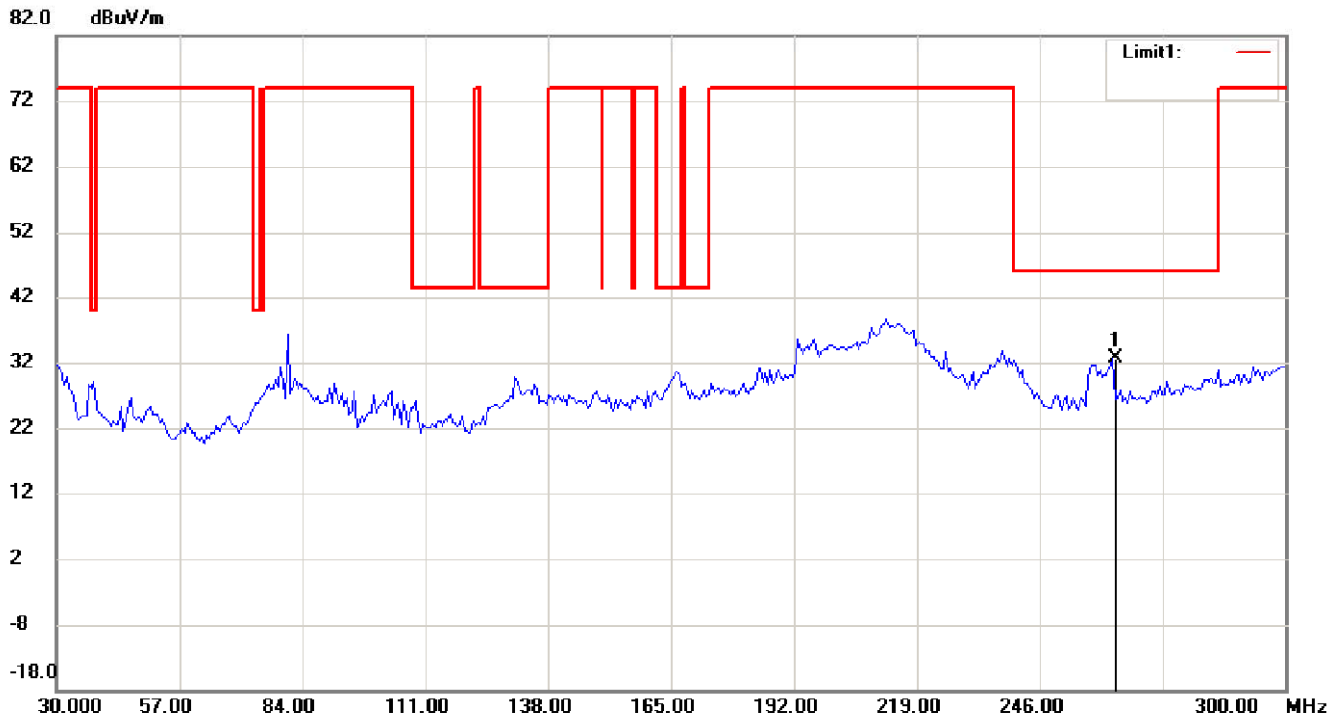
Up Line: Peak Limit Line, Down Line: Ave Limit Line

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Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R

## Antenna Polarization V



**Note:**

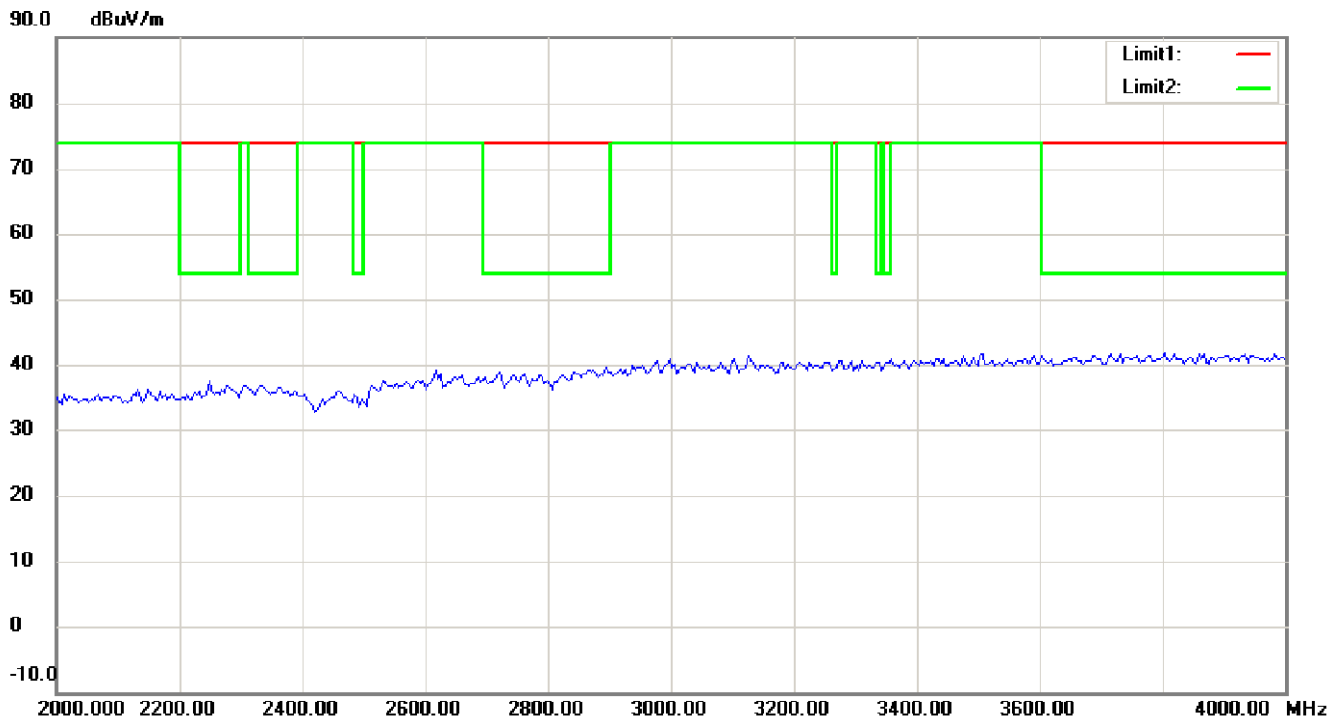
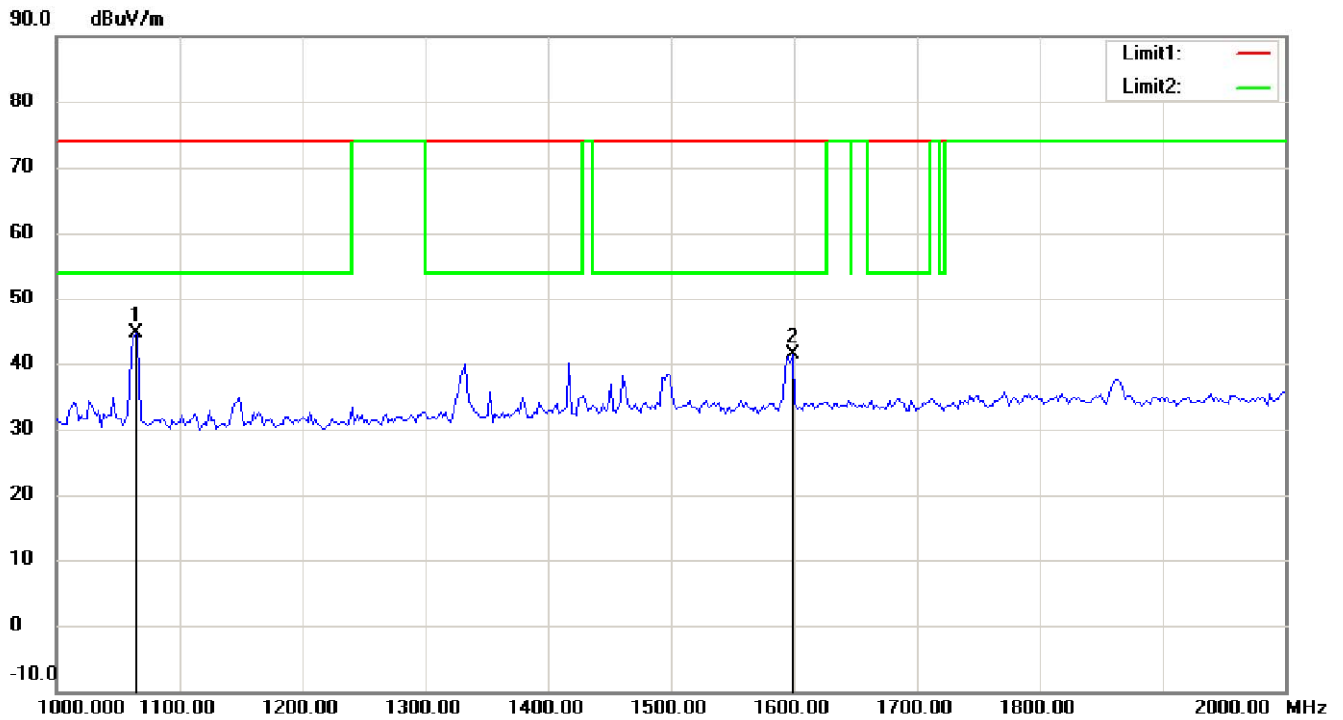
Up Line: Peak Limit Line, Down Line: Ave Limit Line

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Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R



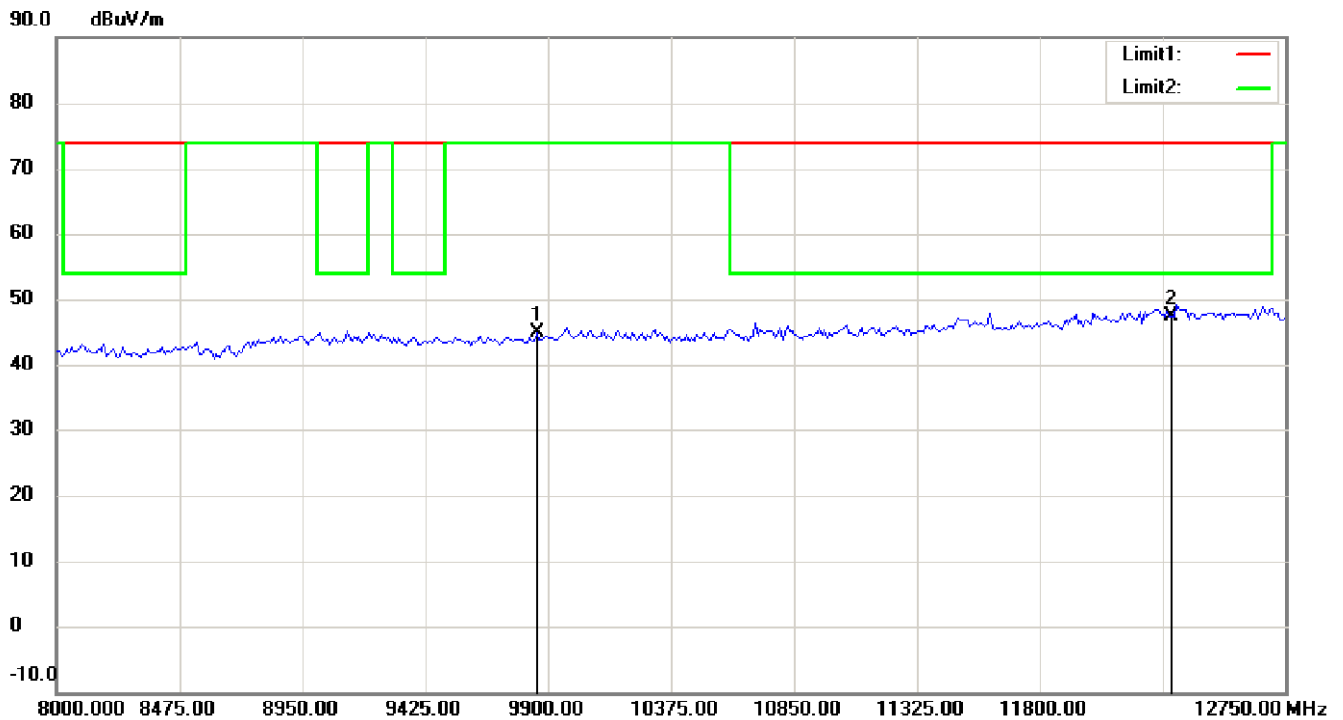
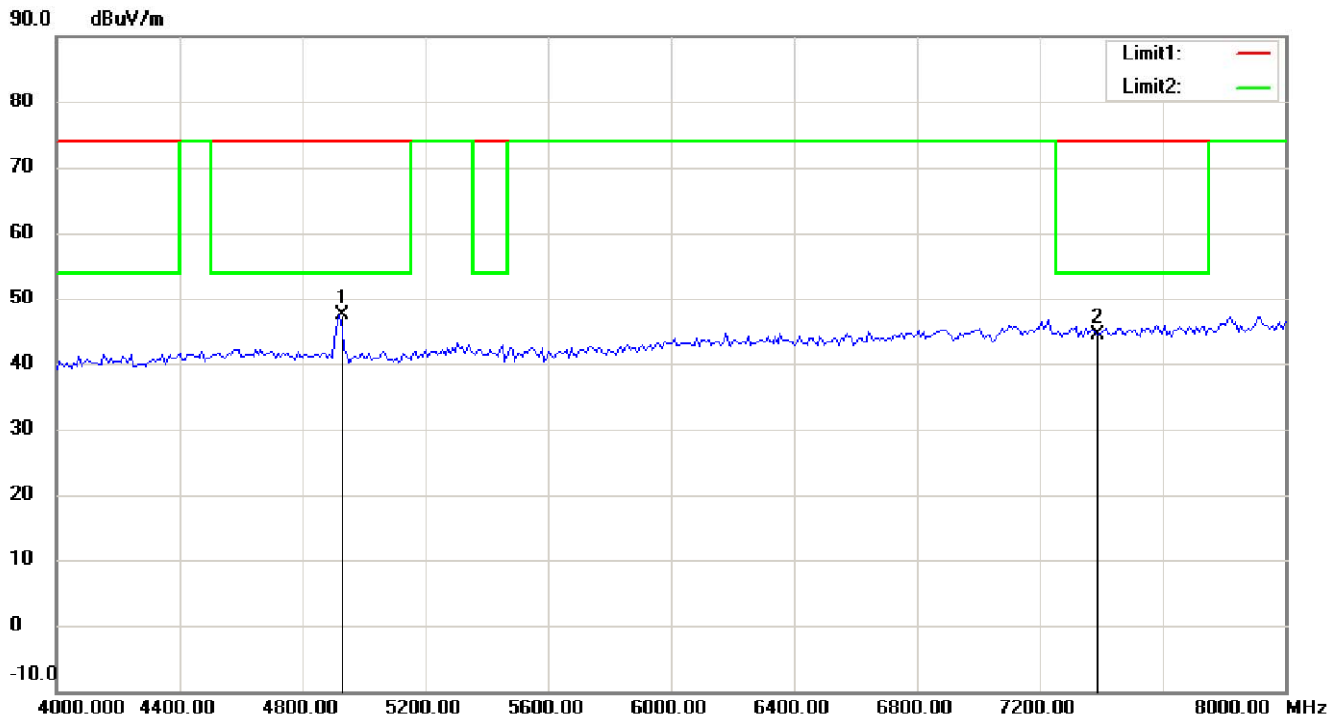
**Note:**

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Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R



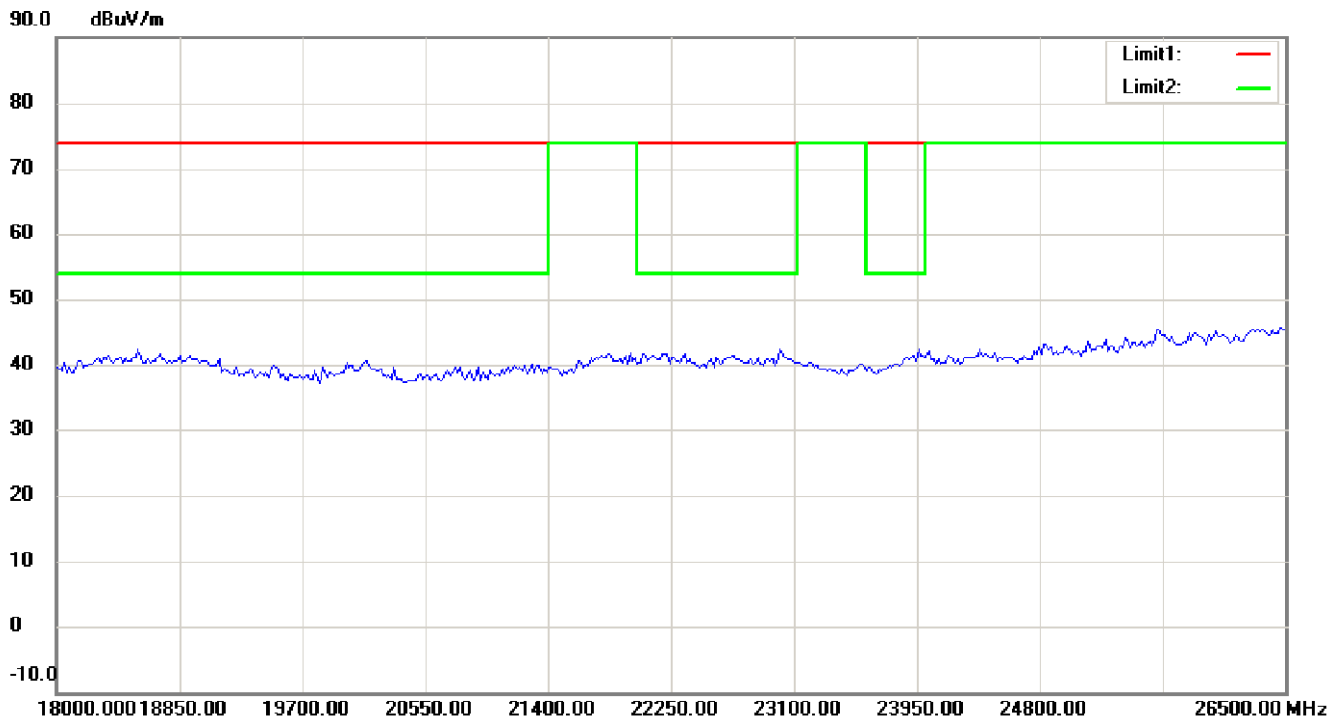
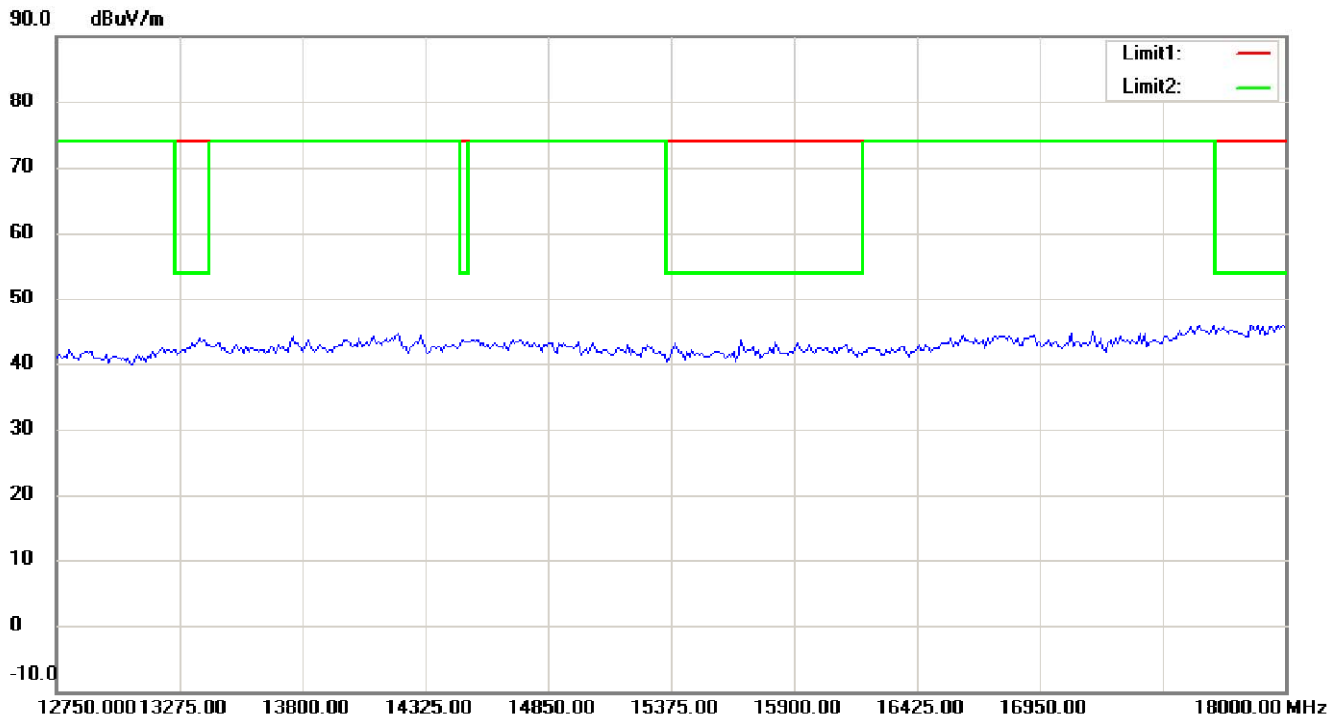
**Note:**

Up Line: Peak Limit Line, Down Line: Ave Limit Line

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- 2 The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
- 3 For corrected test results are listed in the relevant table of radiated test data of this test report.



Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R



**Note:**

Up Line: Peak Limit Line, Down Line: Ave Limit Line

- 1 The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
- 2 The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
- 3 For corrected test results are listed in the relevant table of radiated test data of this test report.



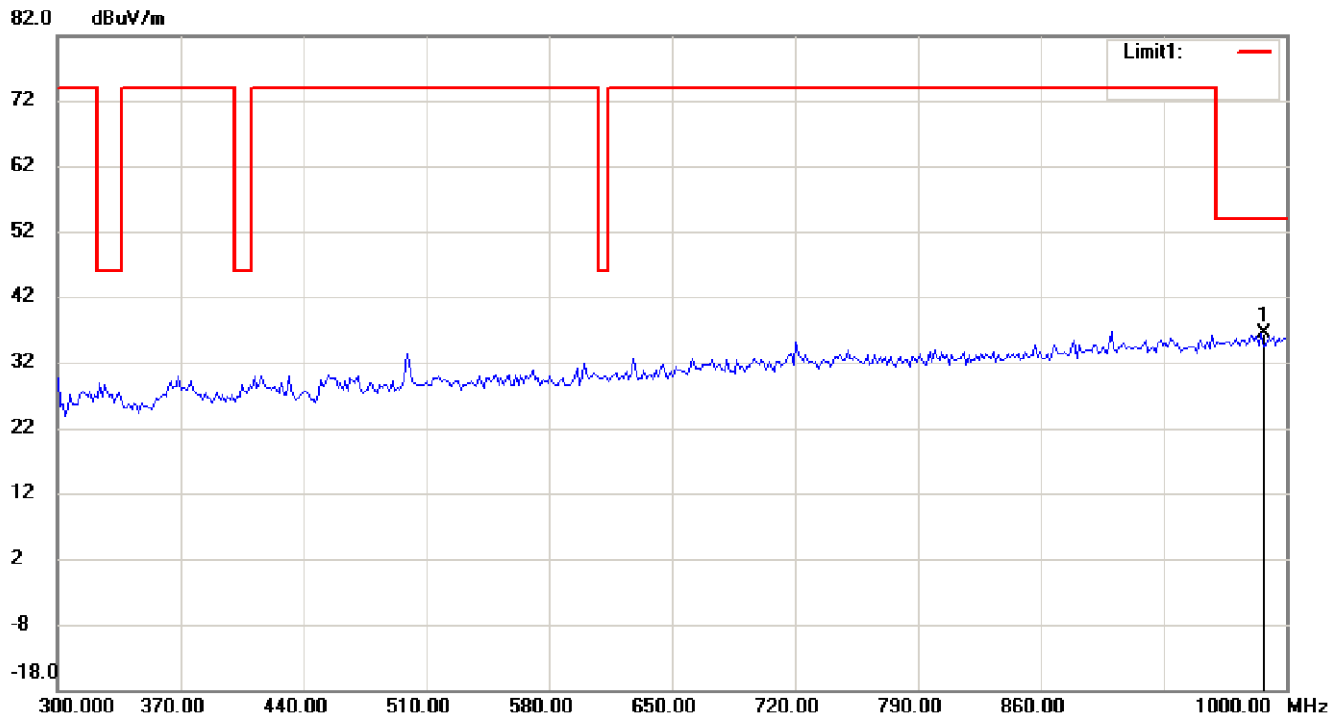
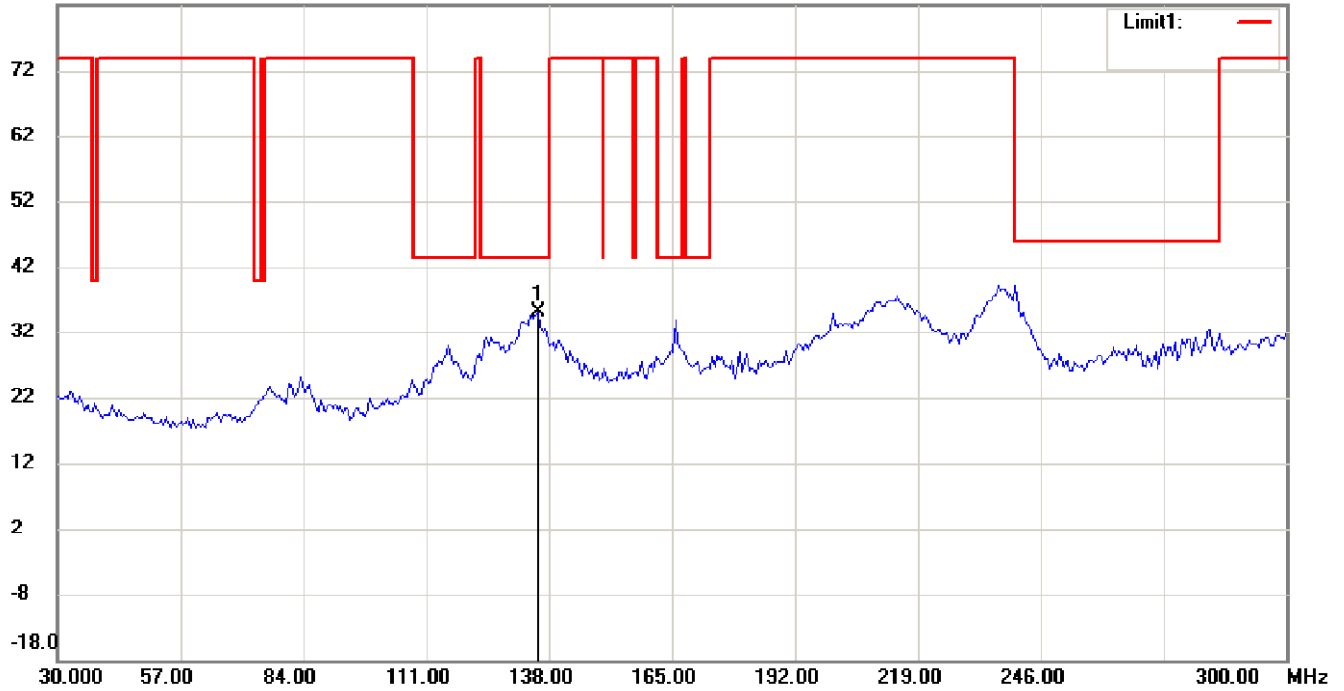
Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R

802.11n 20MHz

Channel 1

Antenna Polarization H

82.0 dBuV/m



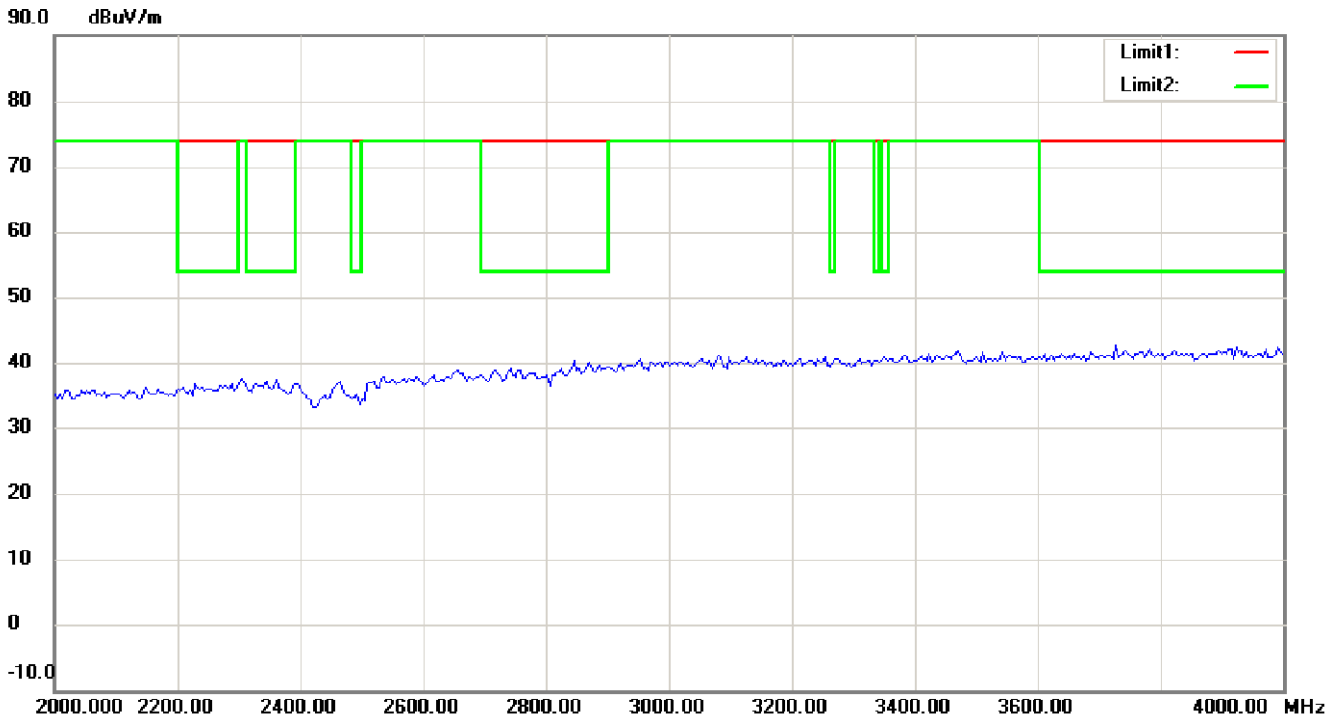
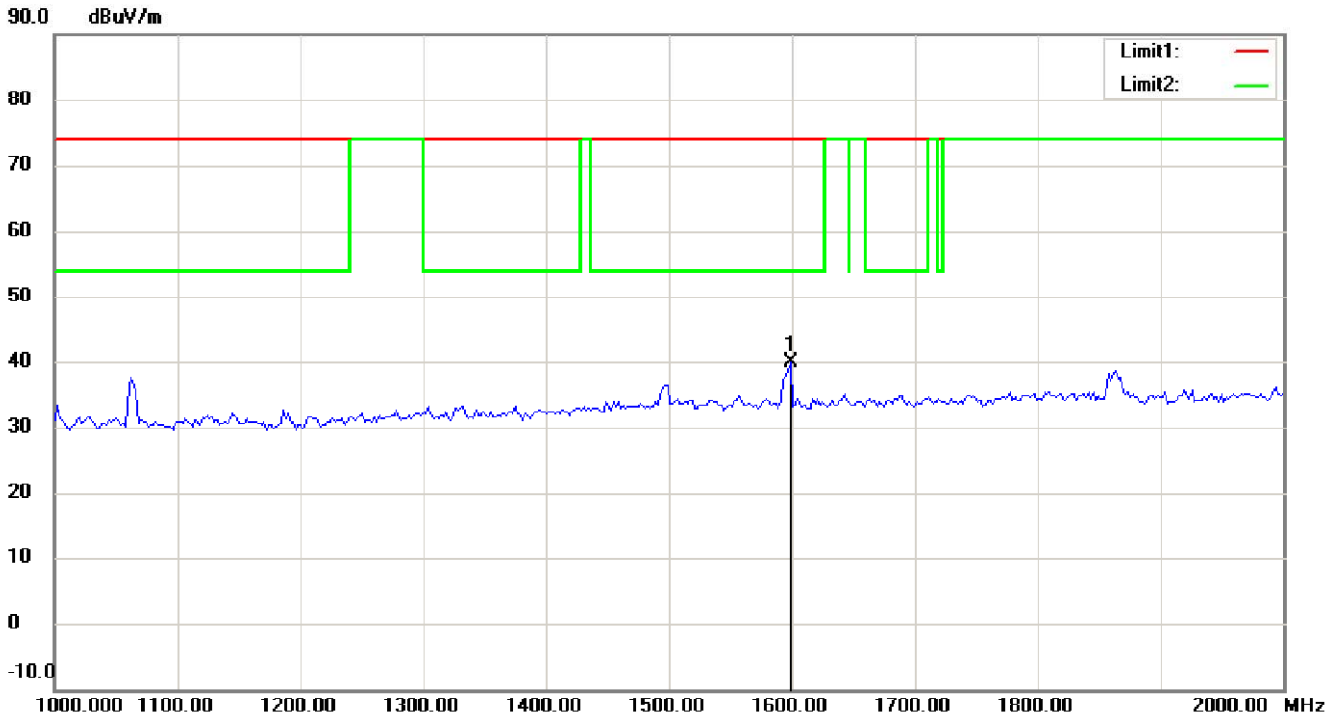
**Note:**

Up Line: Peak Limit Line, Down Line: Ave Limit Line

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- 3 For corrected test results are listed in the relevant table of radiated test data of this test report.



Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R



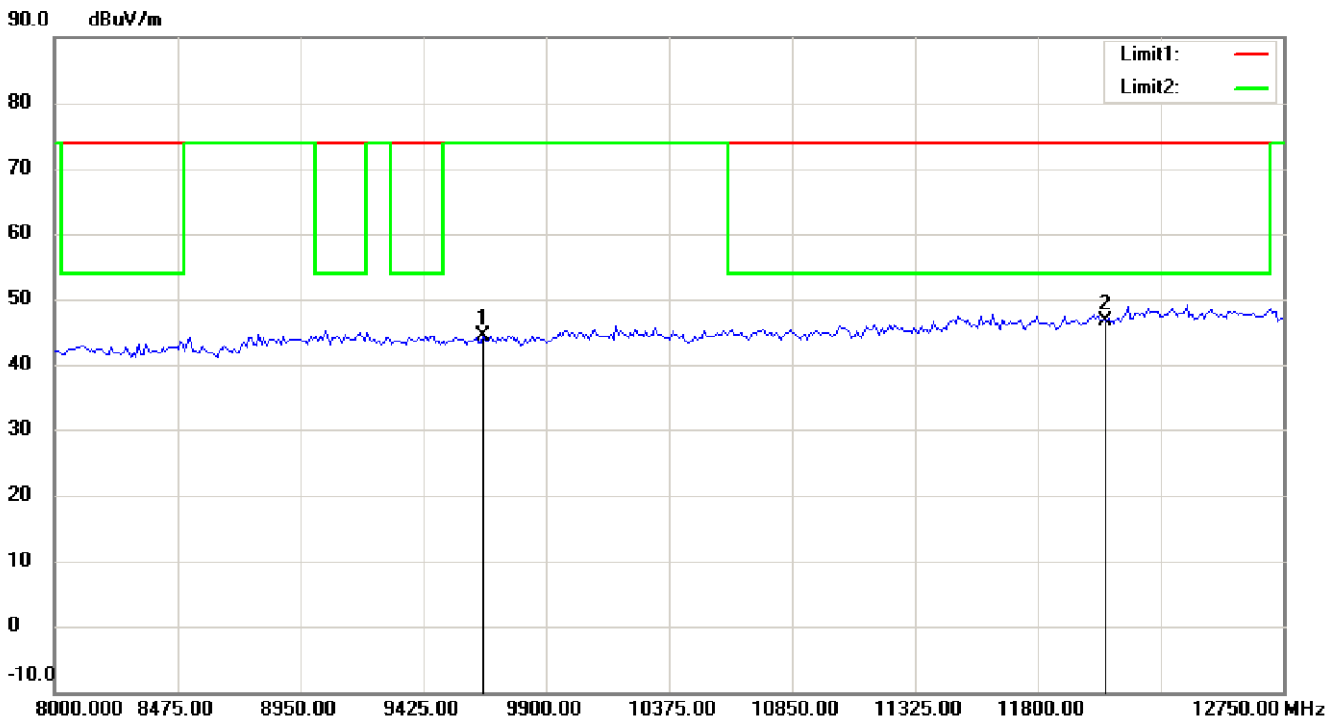
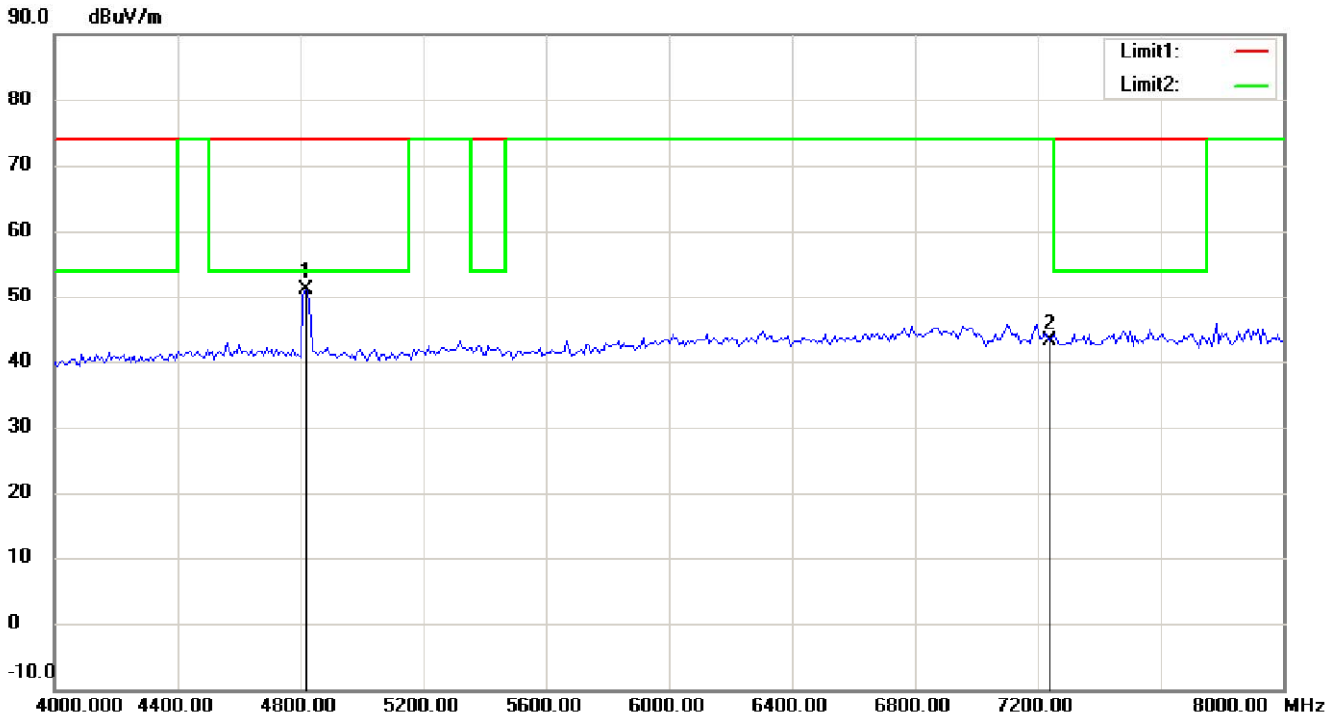
**Note:**

Up Line: Peak Limit Line, Down Line: Ave Limit Line

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Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R



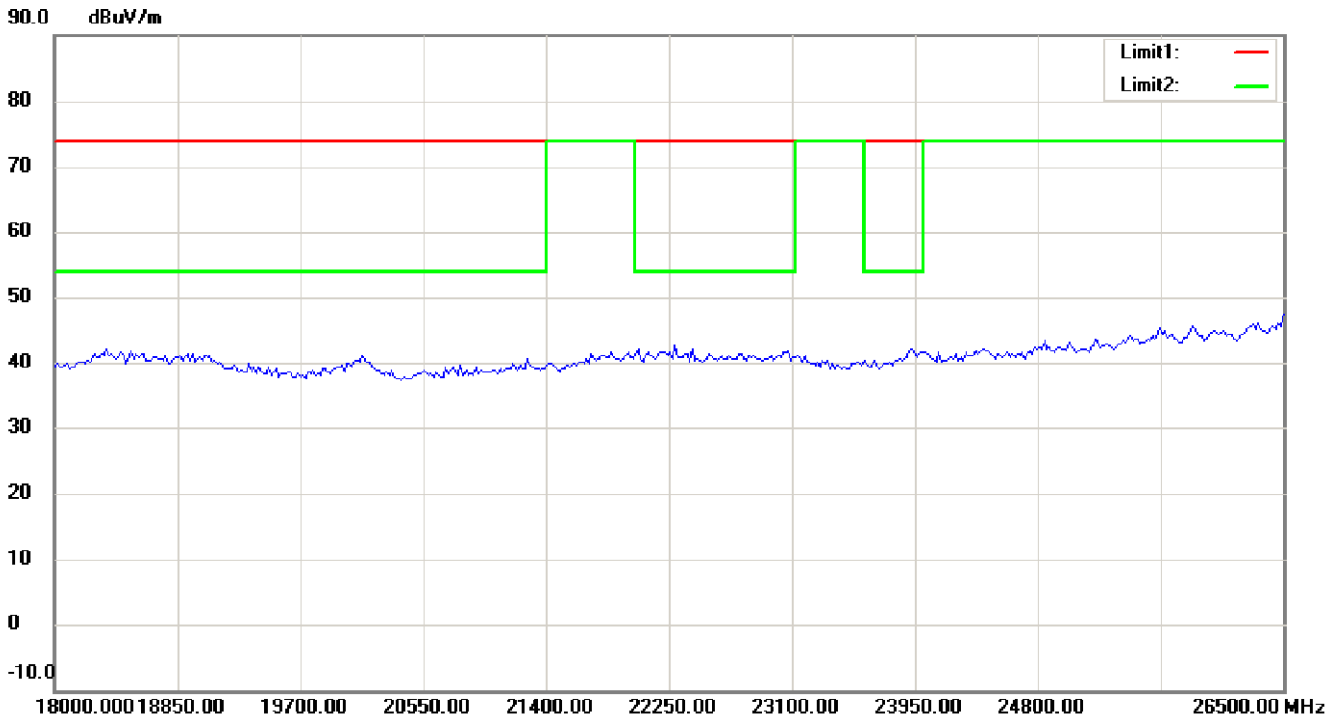
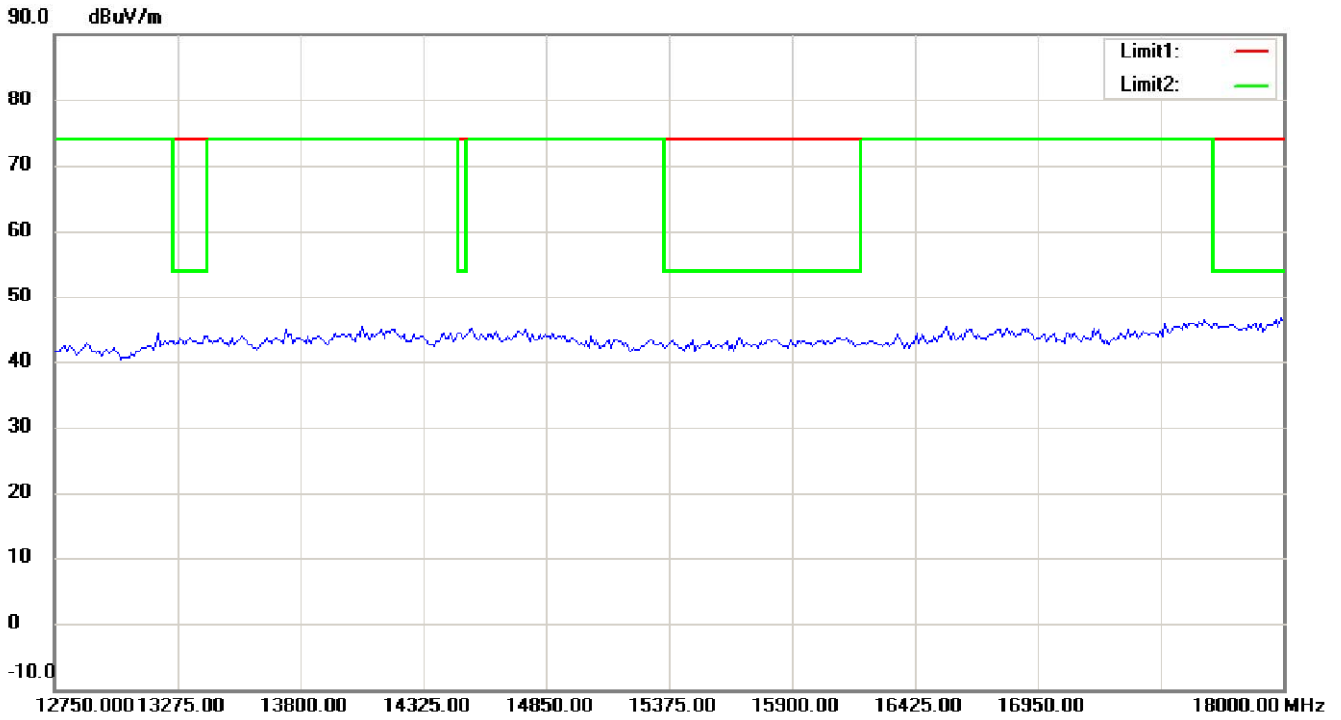
**Note:**

Up Line: Peak Limit Line, Down Line: Ave Limit Line

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- 3 For corrected test results are listed in the relevant table of radiated test data of this test report.



Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R



**Note:**

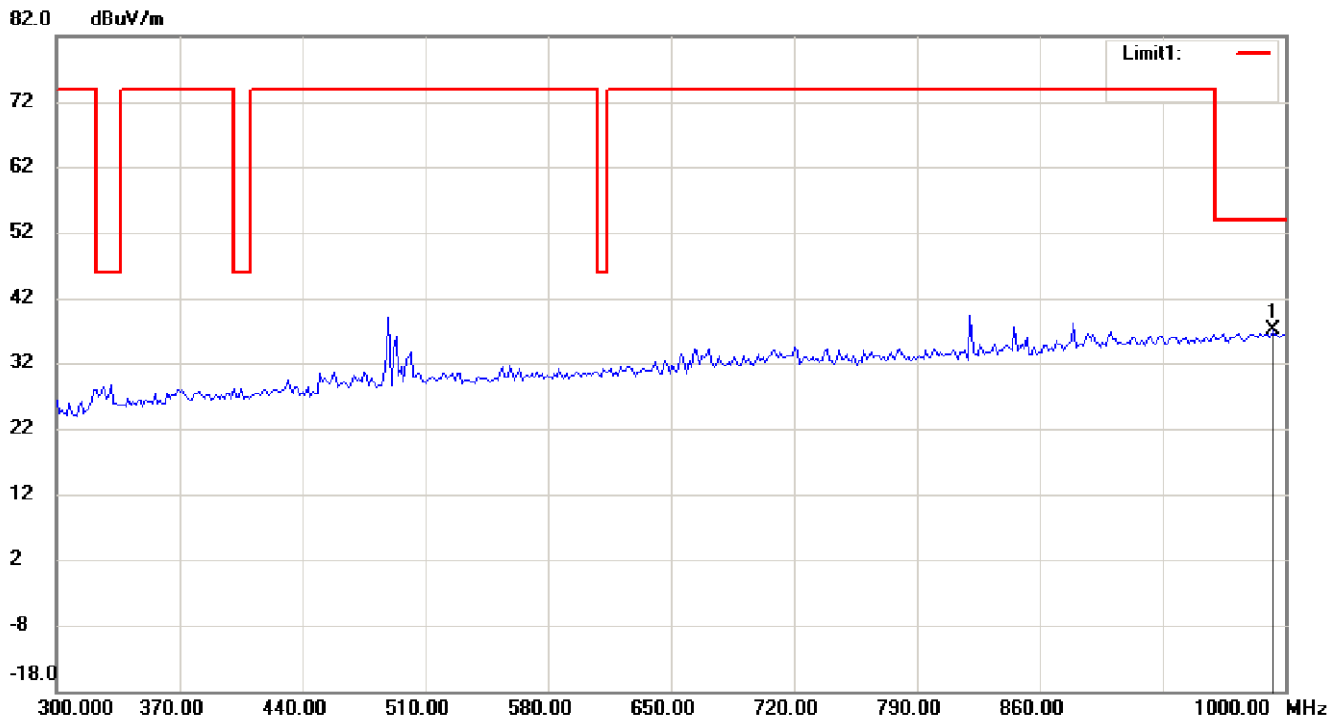
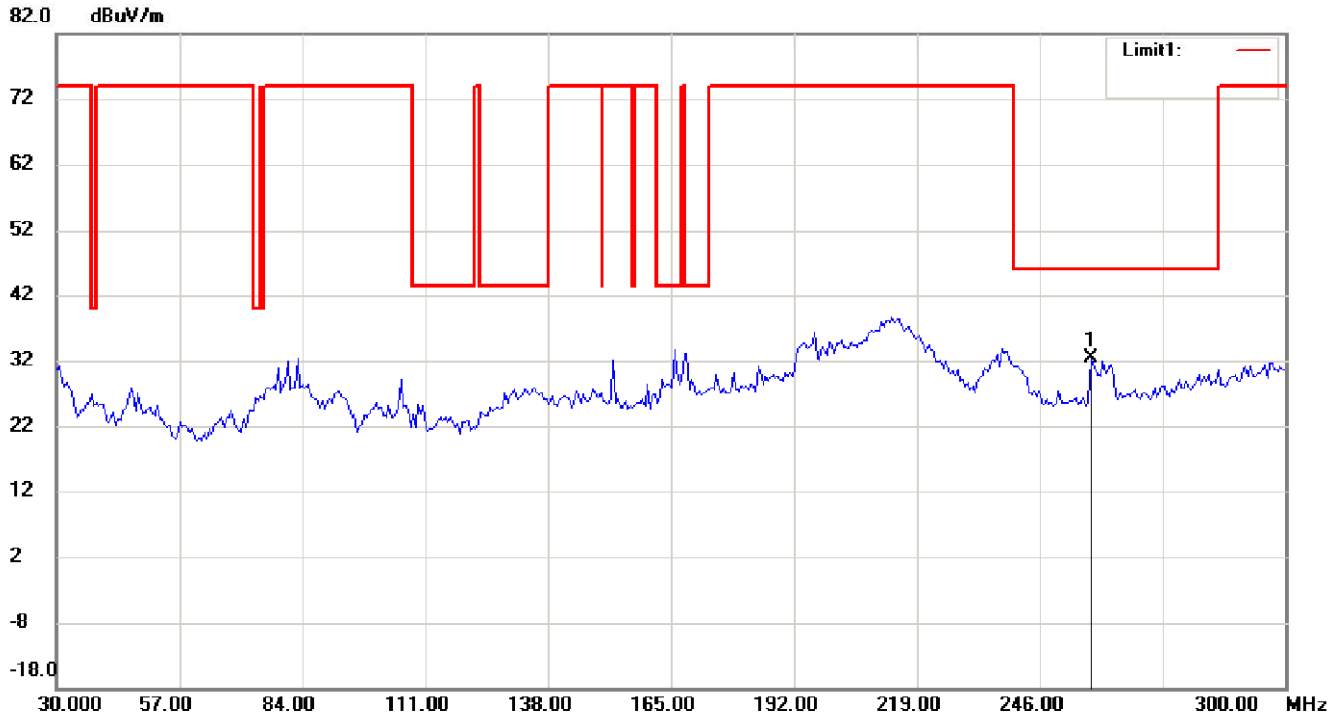
Up Line: Peak Limit Line, Down Line: Ave Limit Line

- 1 The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
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Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R

## Antenna Polarization V



**Note:**

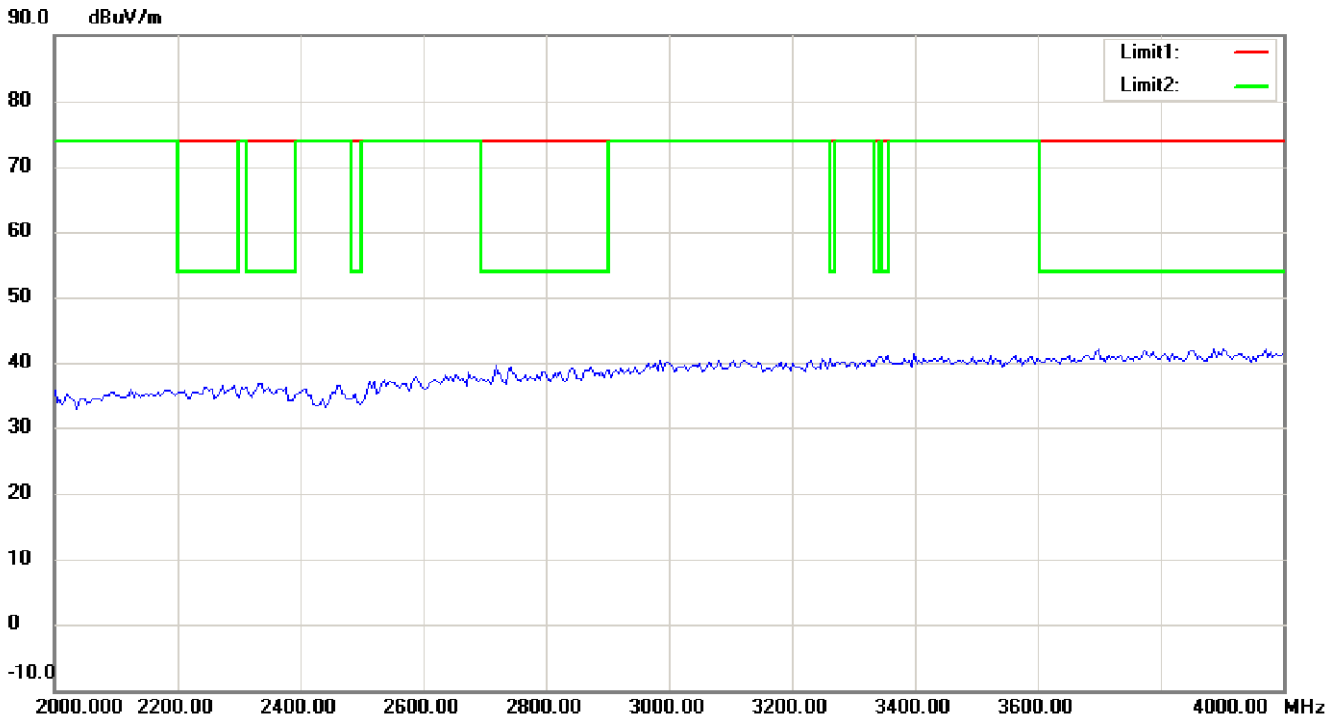
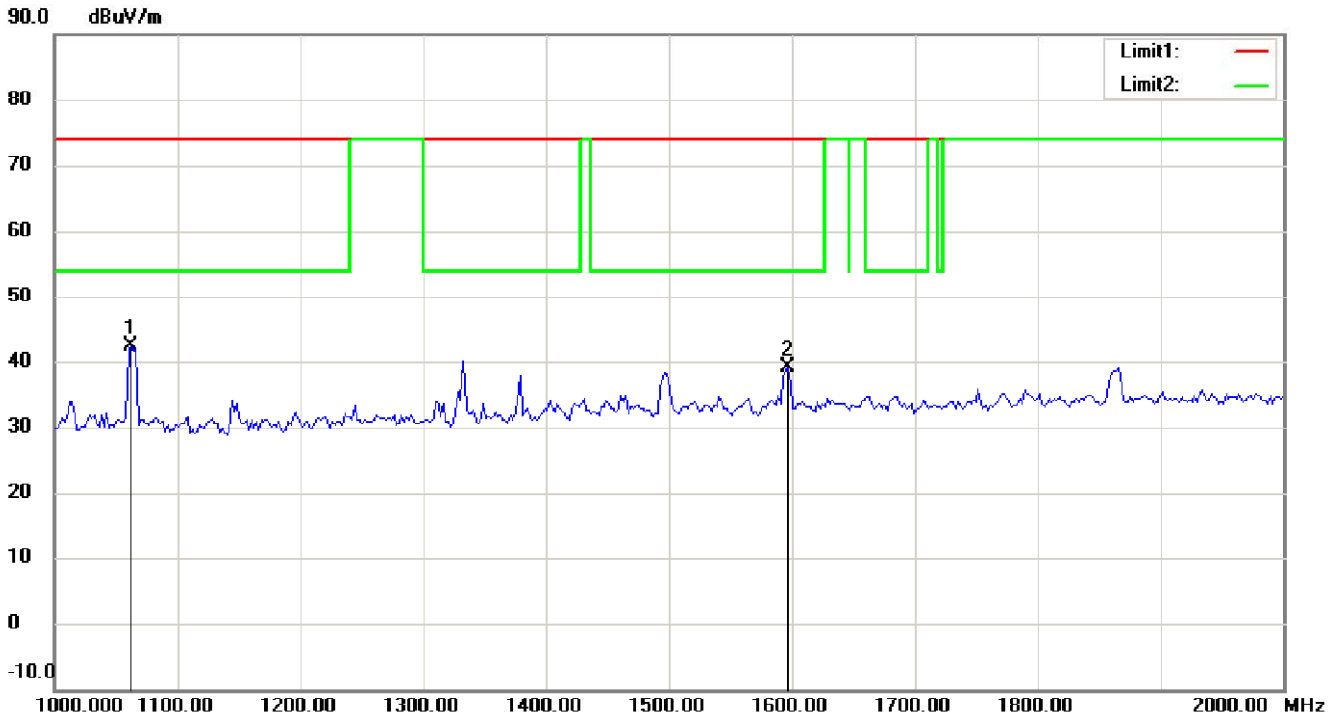
Up Line: Peak Limit Line, Down Line: Ave Limit Line

- 1 The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
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- 3 For corrected test results are listed in the relevant table of radiated test data of this test report.





Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R



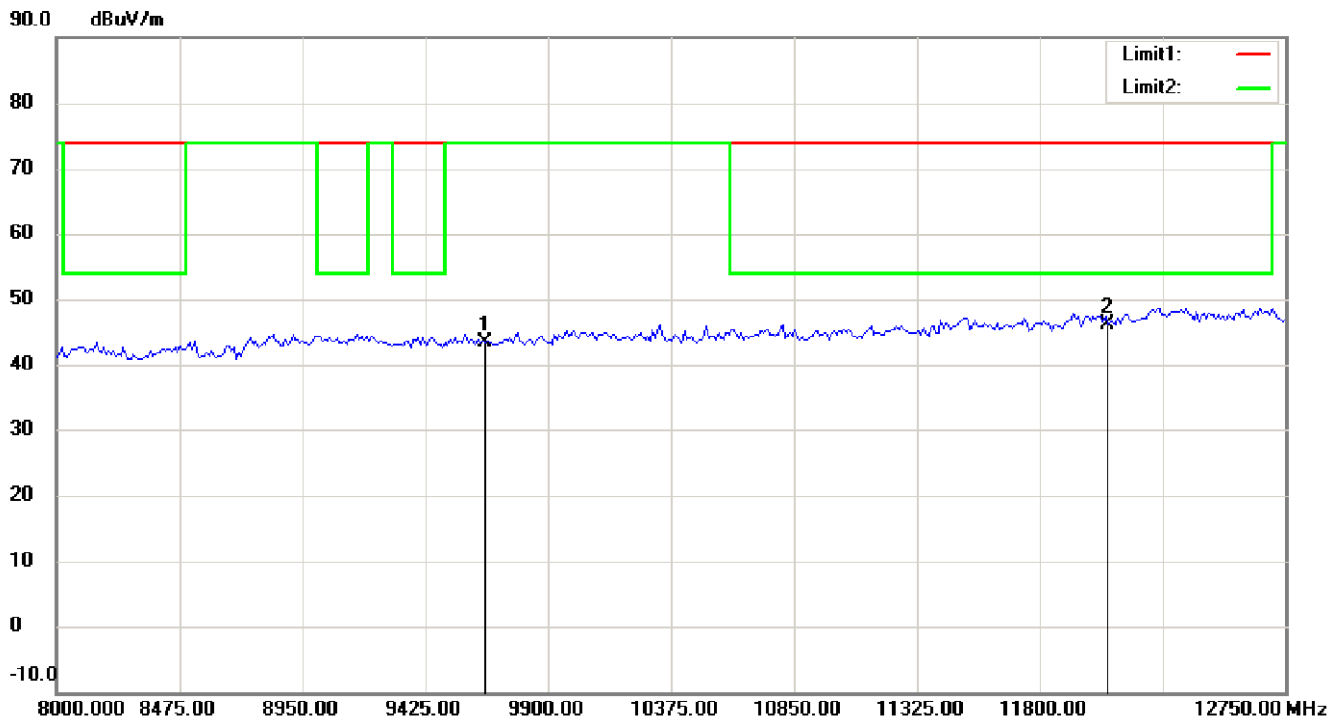
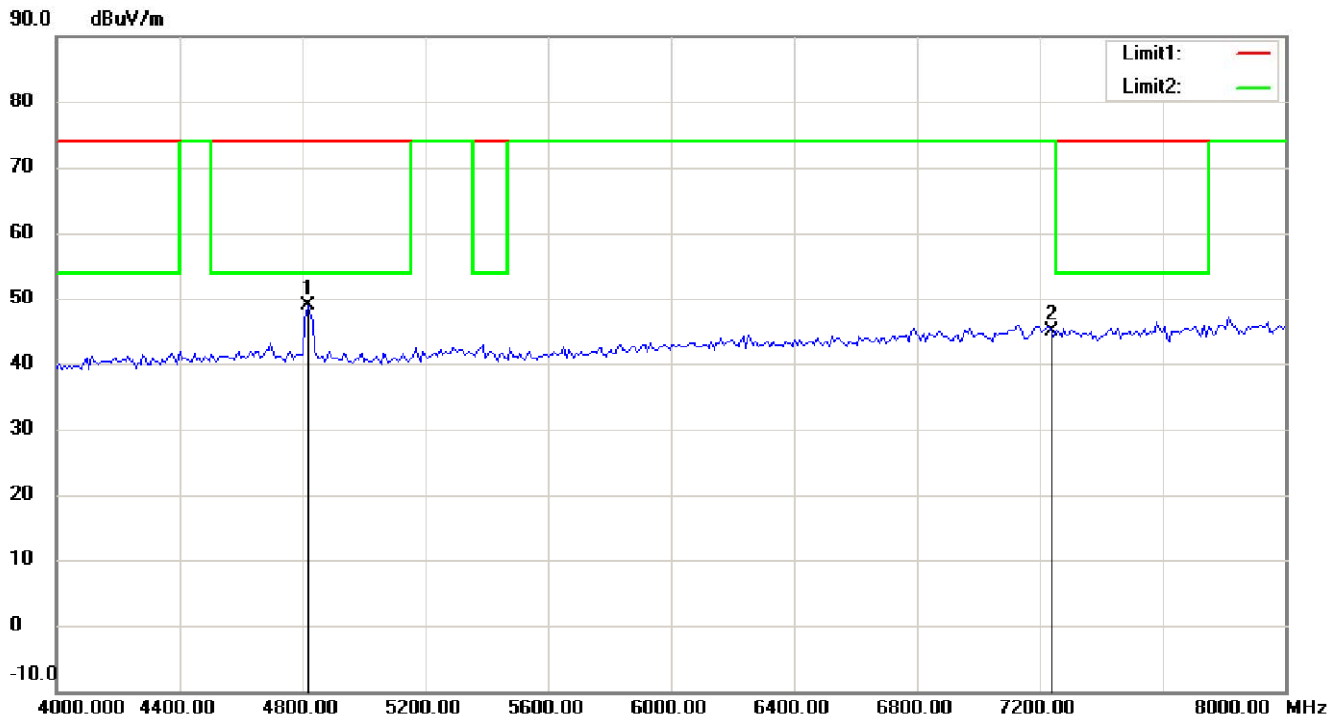
**Note:**

Up Line: Peak Limit Line, Down Line: Ave Limit Line

- 1 The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
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- 3 For corrected test results are listed in the relevant table of radiated test data of this test report.



Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R



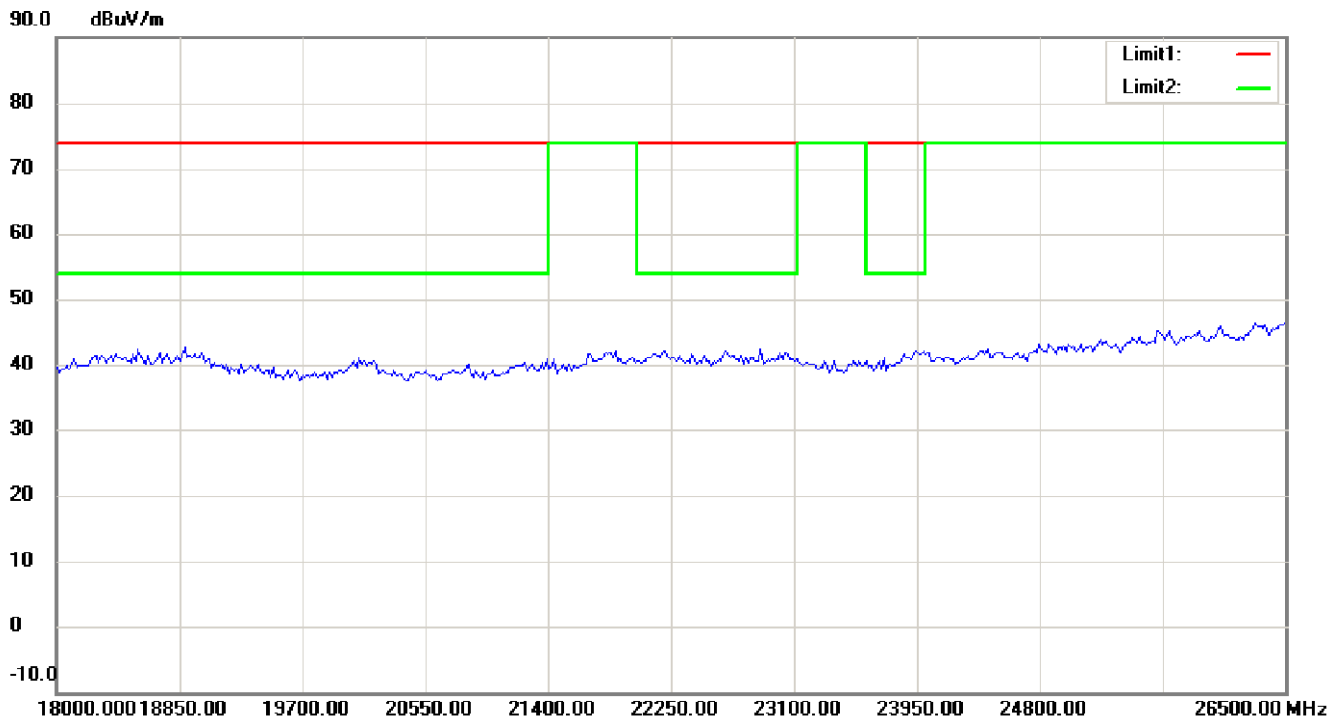
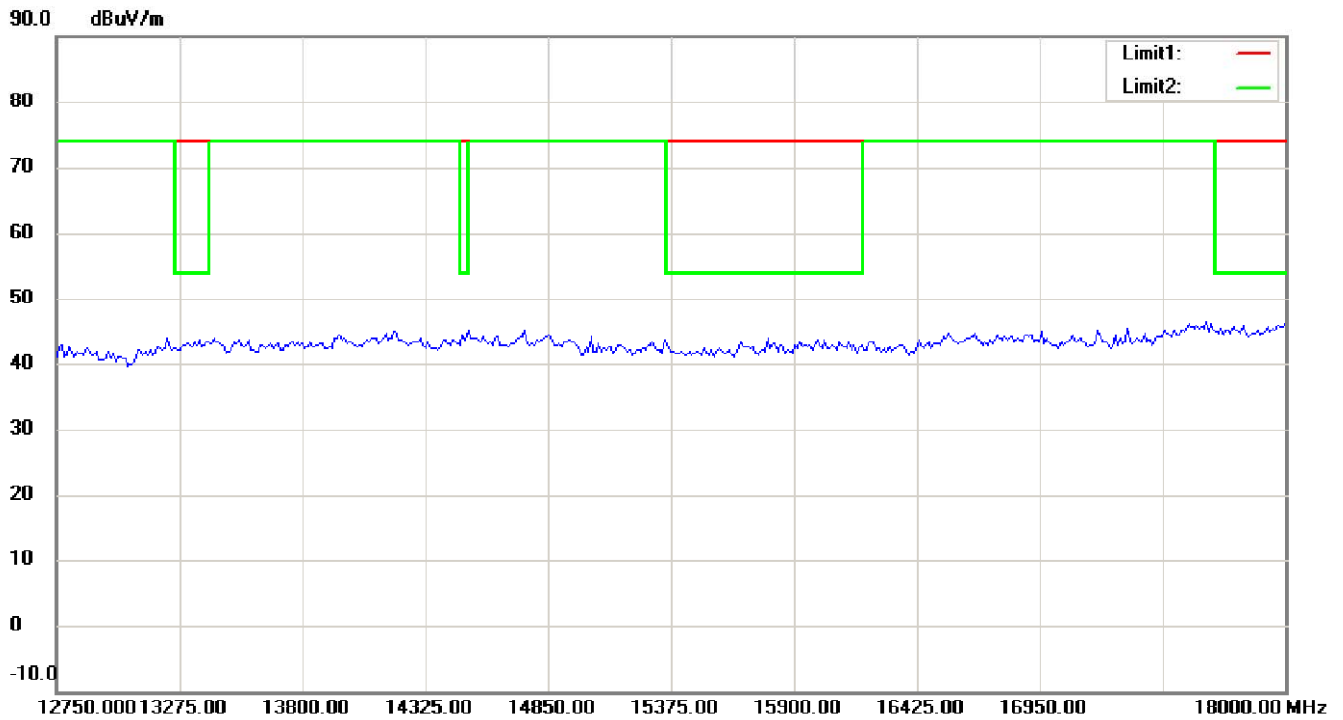
**Note:**

Up Line: Peak Limit Line, Down Line: Ave Limit Line

- 1 The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
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Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R



**Note:**

Up Line: Peak Limit Line, Down Line: Ave Limit Line

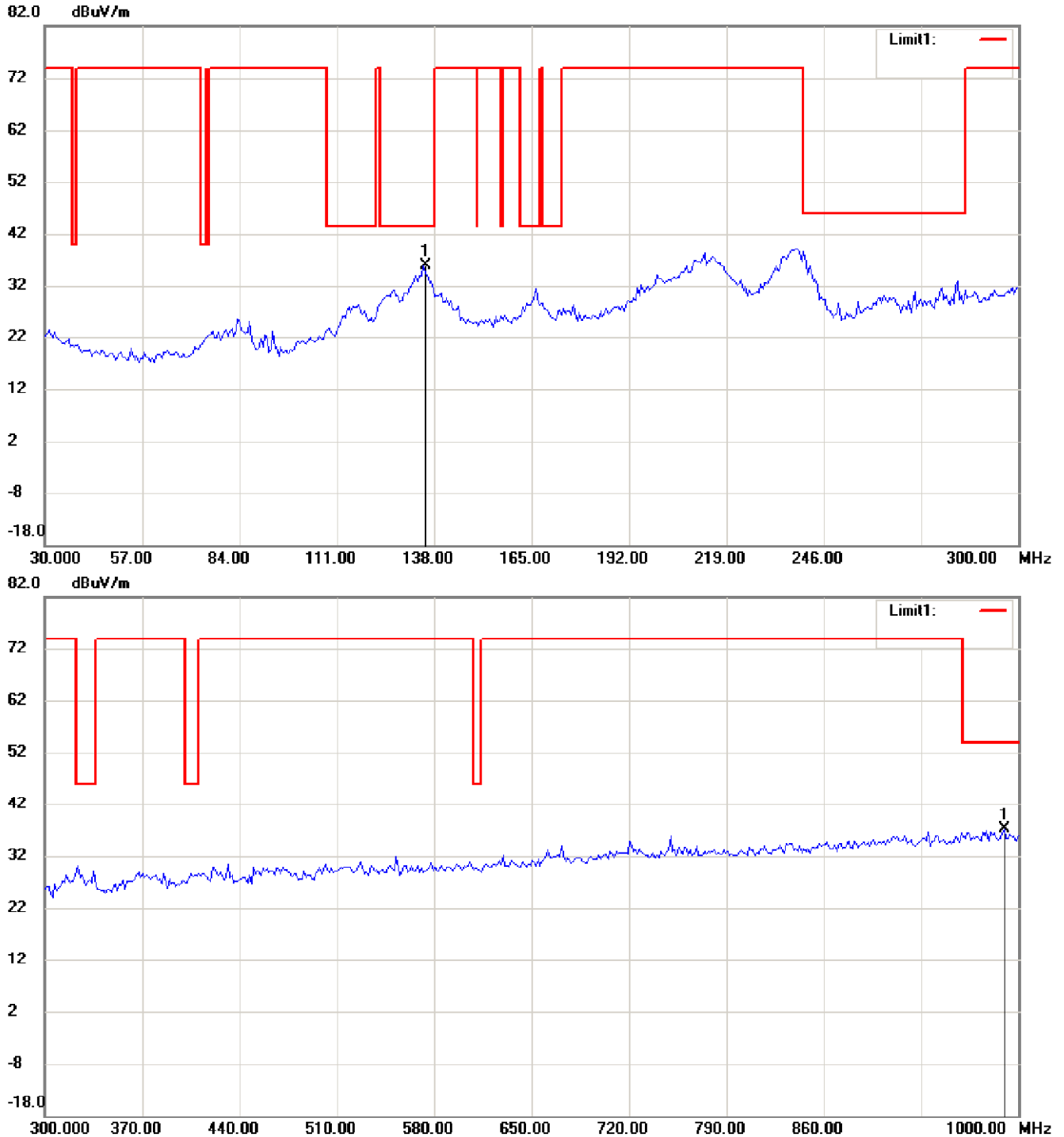
- 1 The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
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Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R

## Channel 6

### Antenna Polarization H



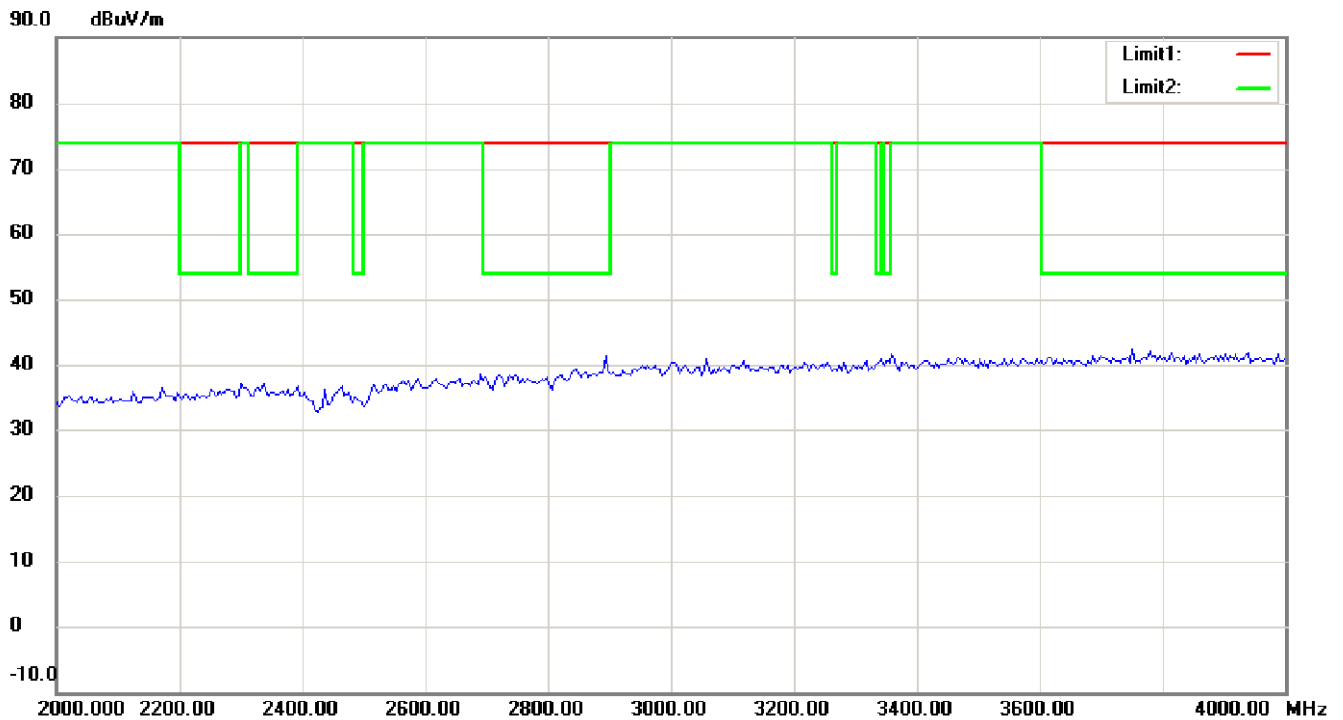
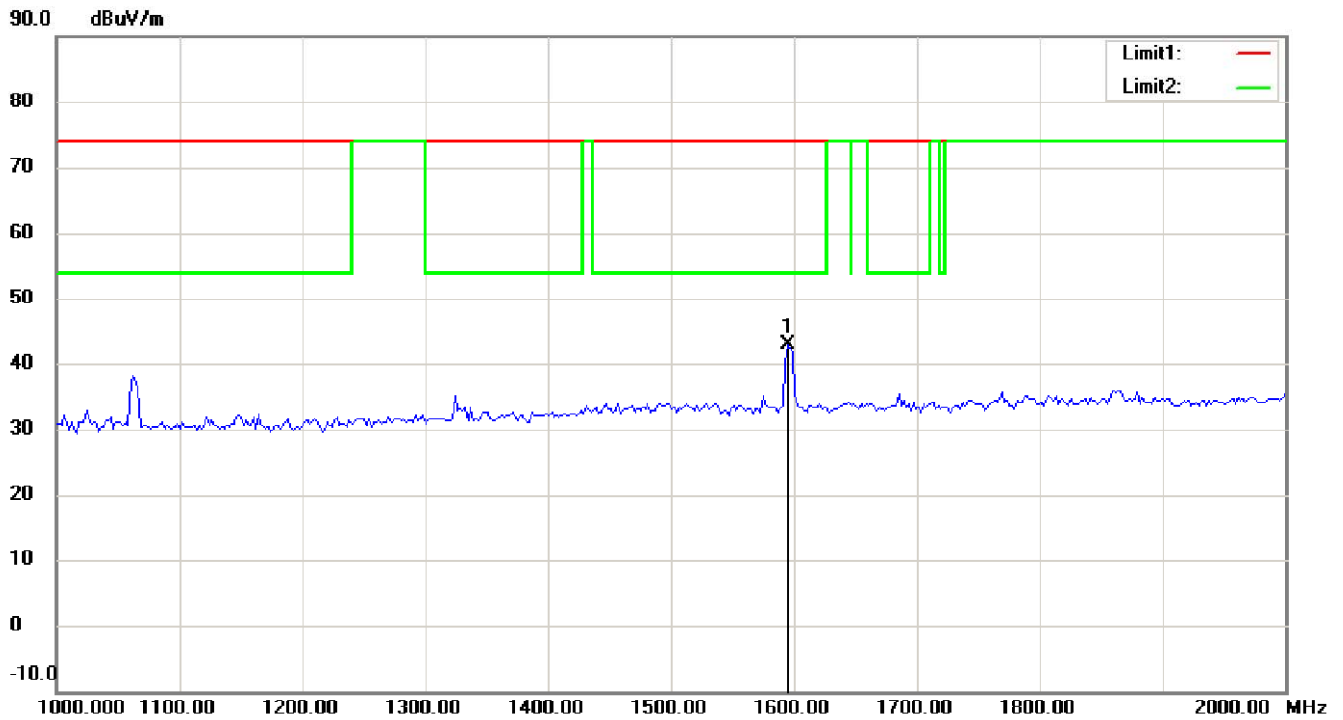
**Note:**

Up Line: Peak Limit Line, Down Line: Ave Limit Line

- 1 The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
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Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R



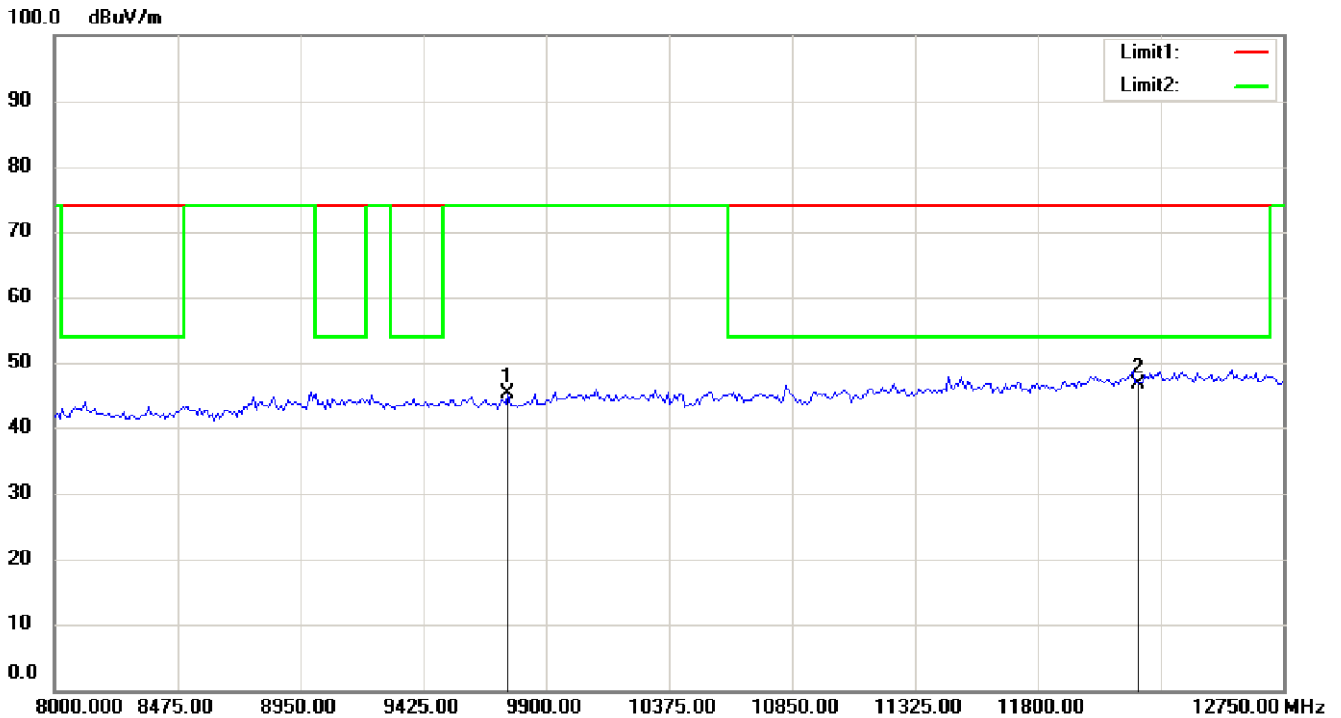
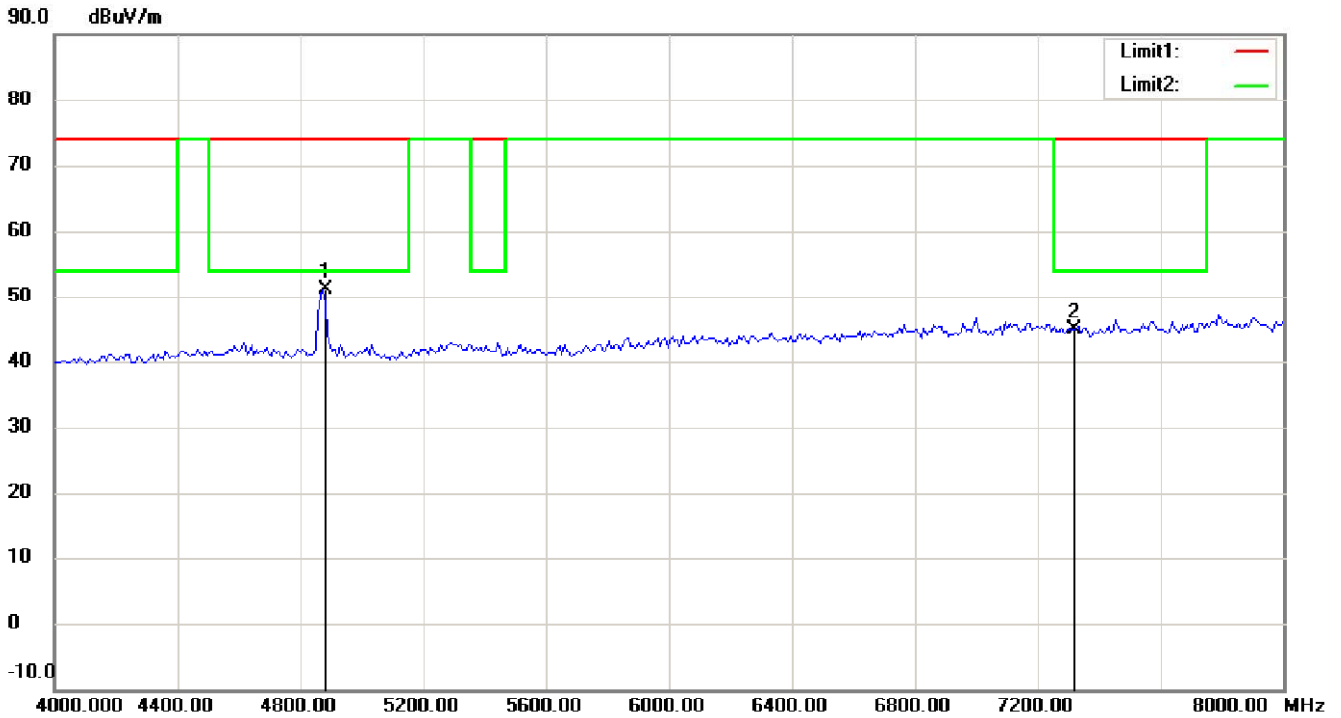
**Note:**

Up Line: Peak Limit Line, Down Line: Ave Limit Line

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Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R



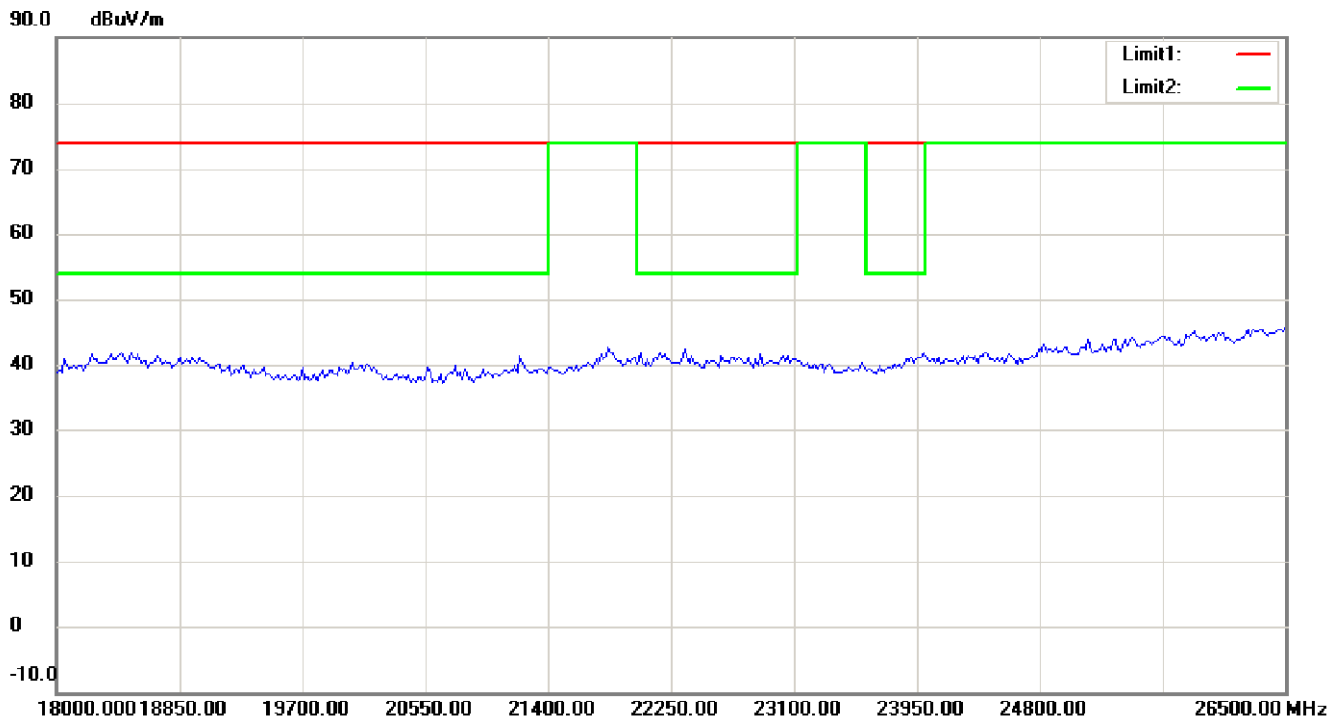
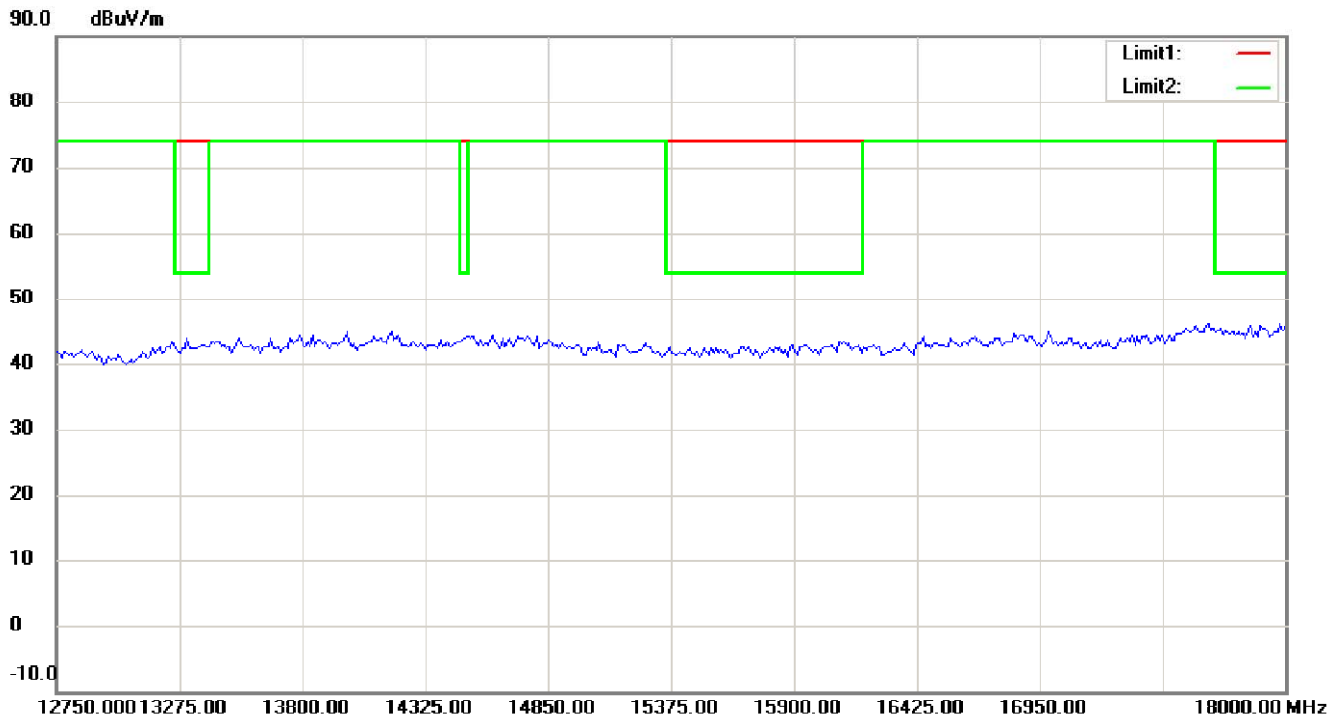
**Note:**

Up Line: Peak Limit Line, Down Line: Ave Limit Line

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Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R



**Note:**

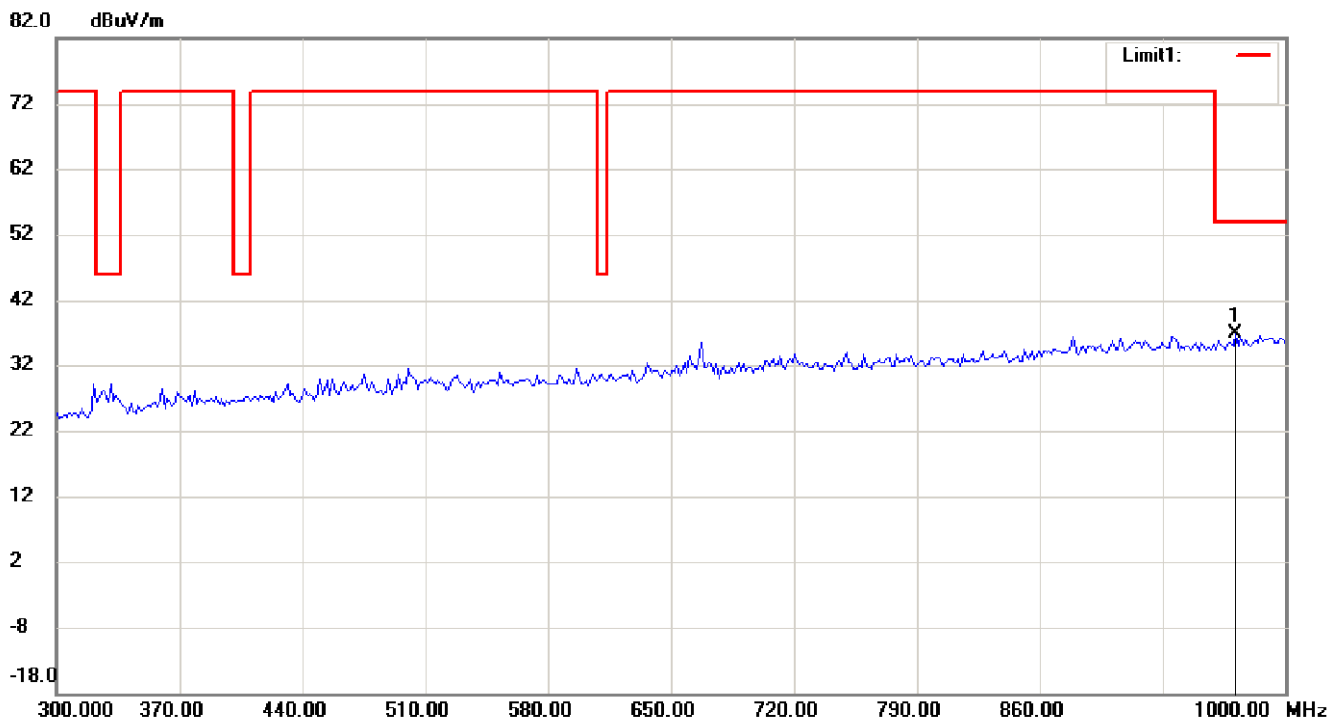
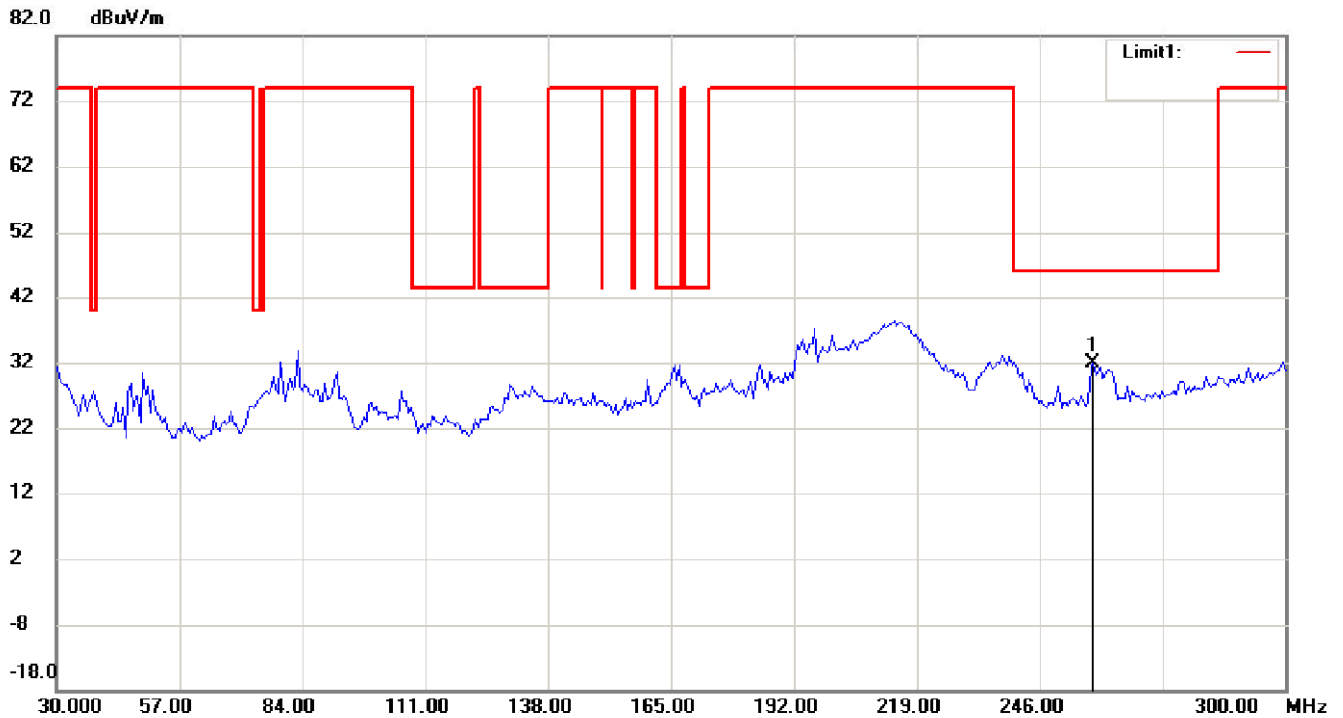
Up Line: Peak Limit Line, Down Line: Ave Limit Line

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Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R

## Antenna Polarization V



**Note:**

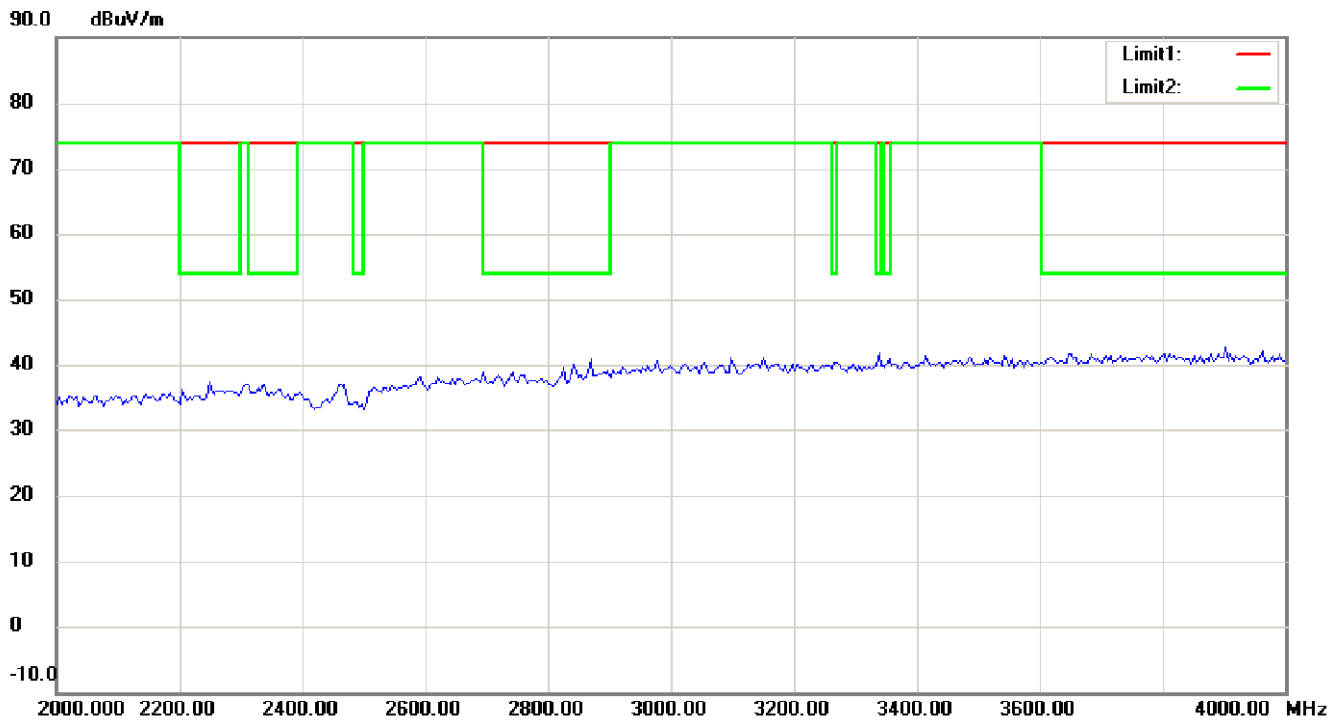
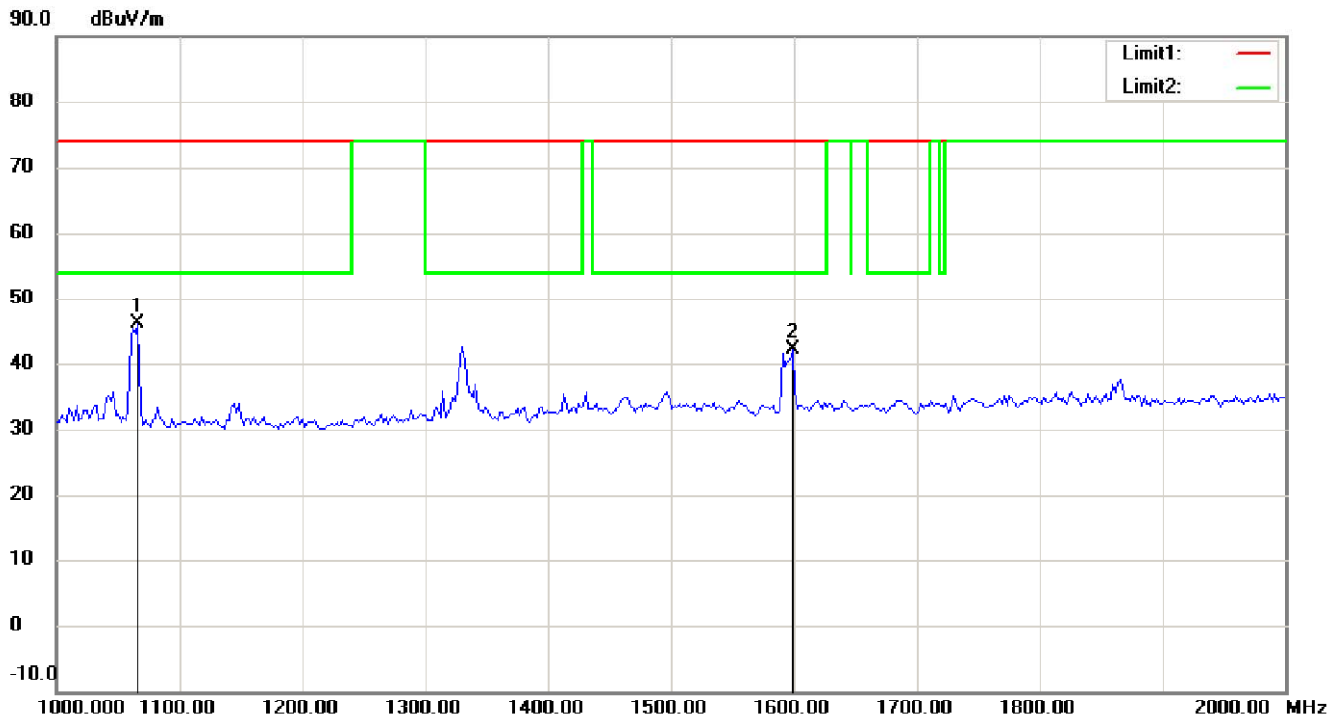
Up Line: Peak Limit Line, Down Line: Ave Limit Line

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Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R



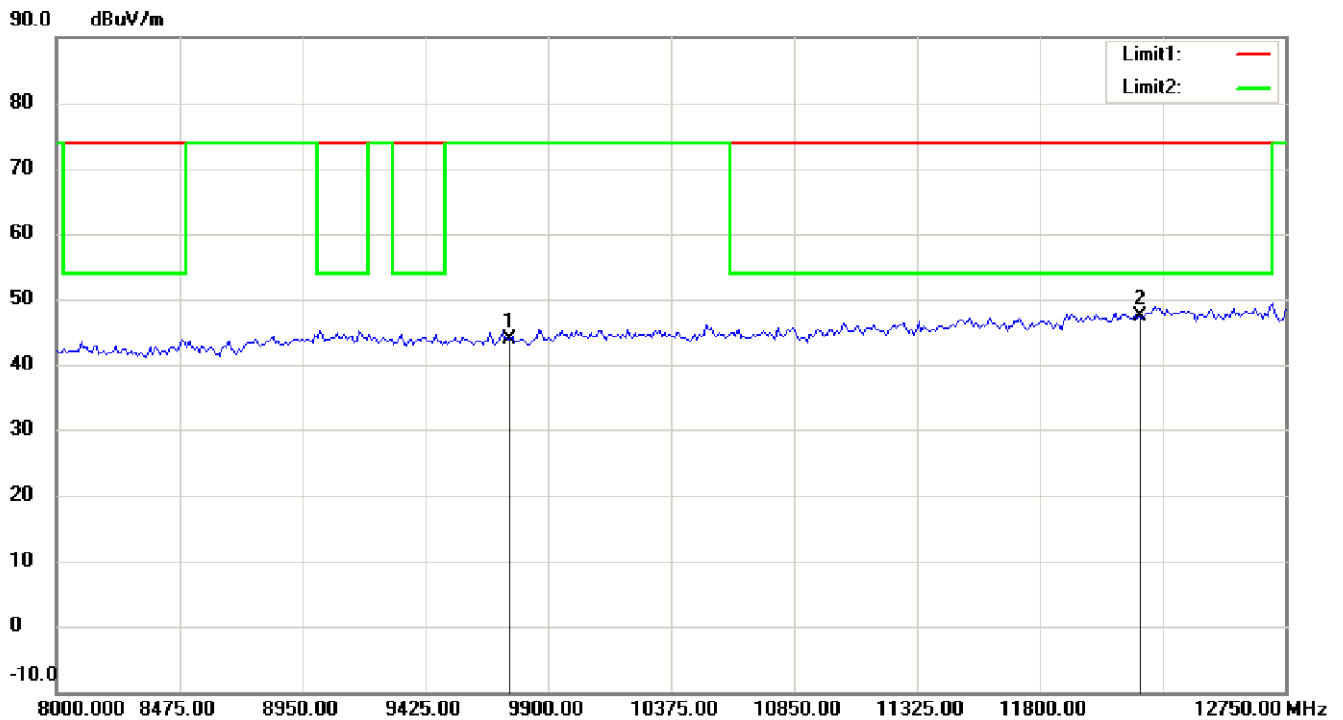
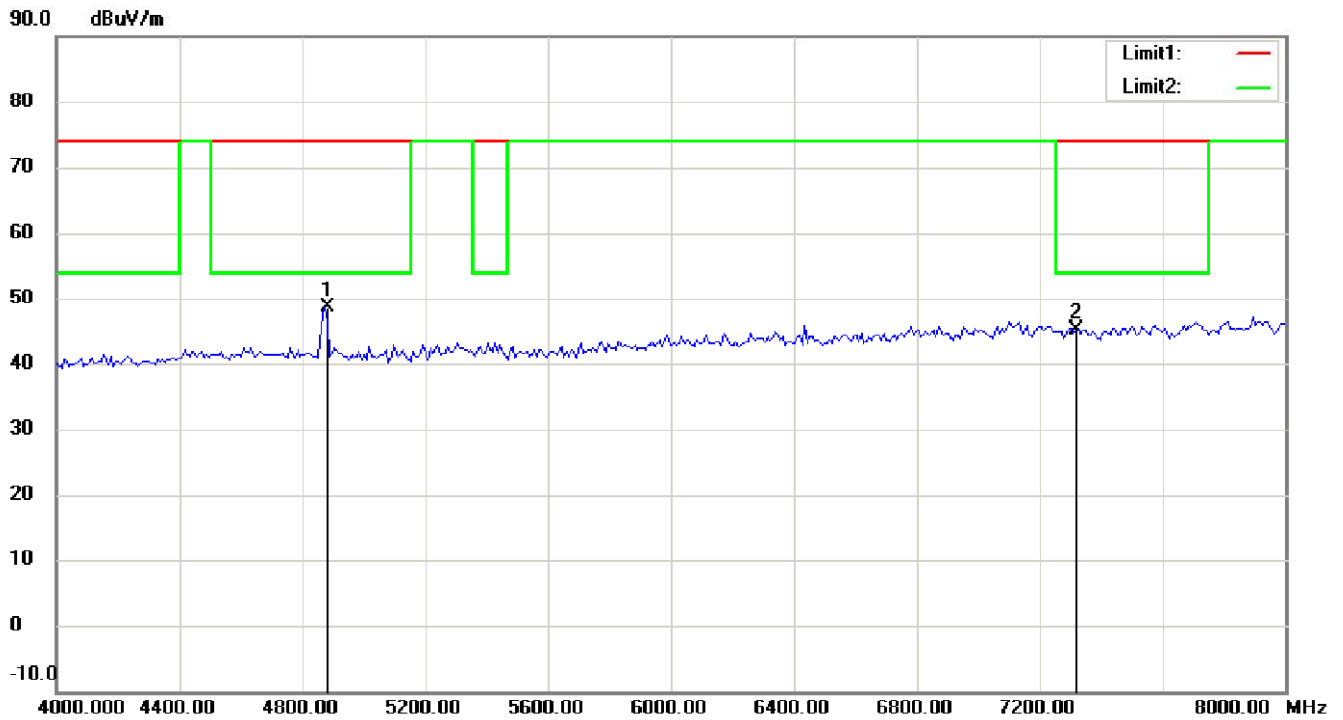
**Note:**

Up Line: Peak Limit Line, Down Line: Ave Limit Line

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Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R



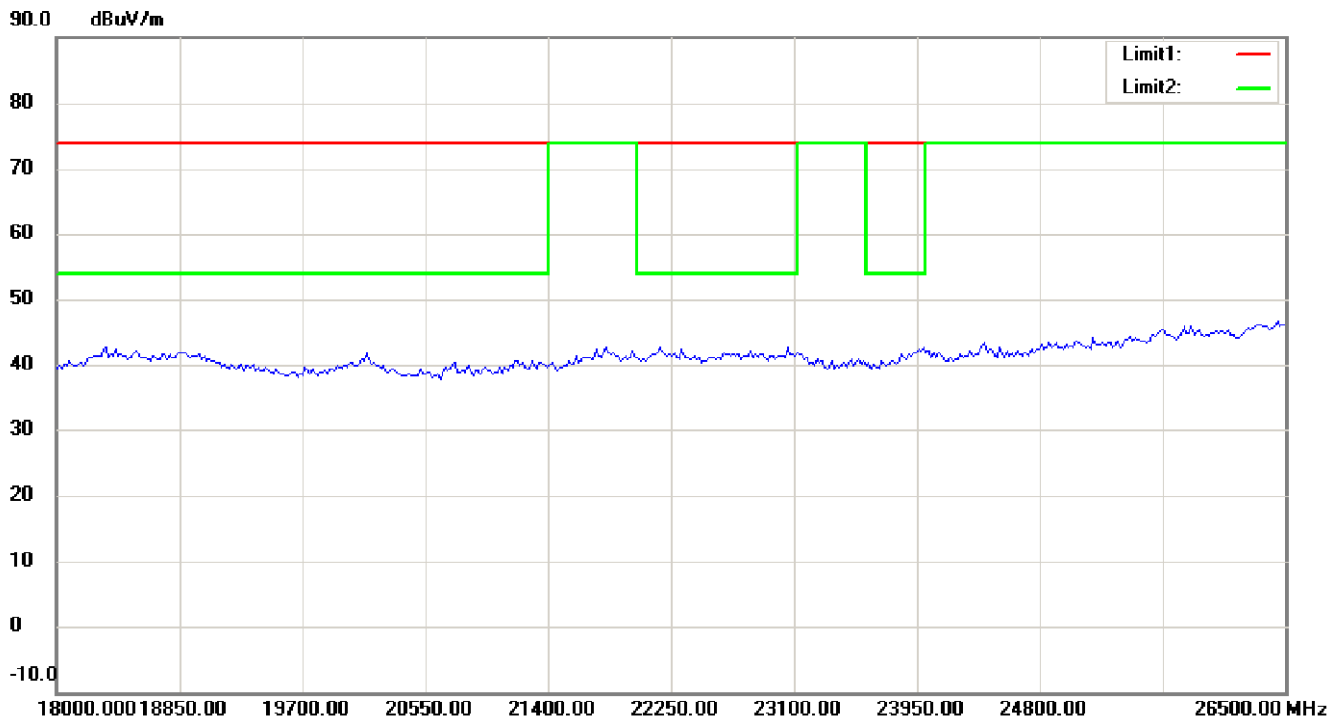
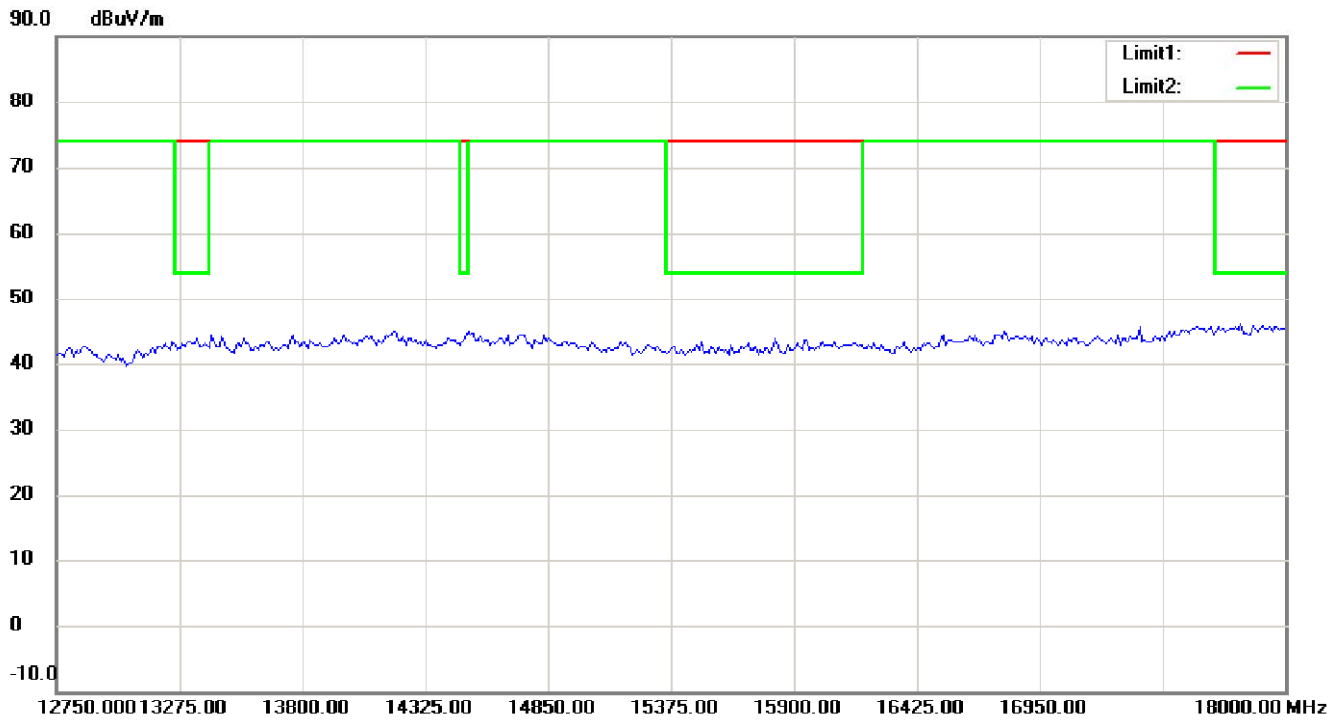
**Note:**

Up Line: Peak Limit Line, Down Line: Ave Limit Line

- 1 The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
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Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R



**Note:**

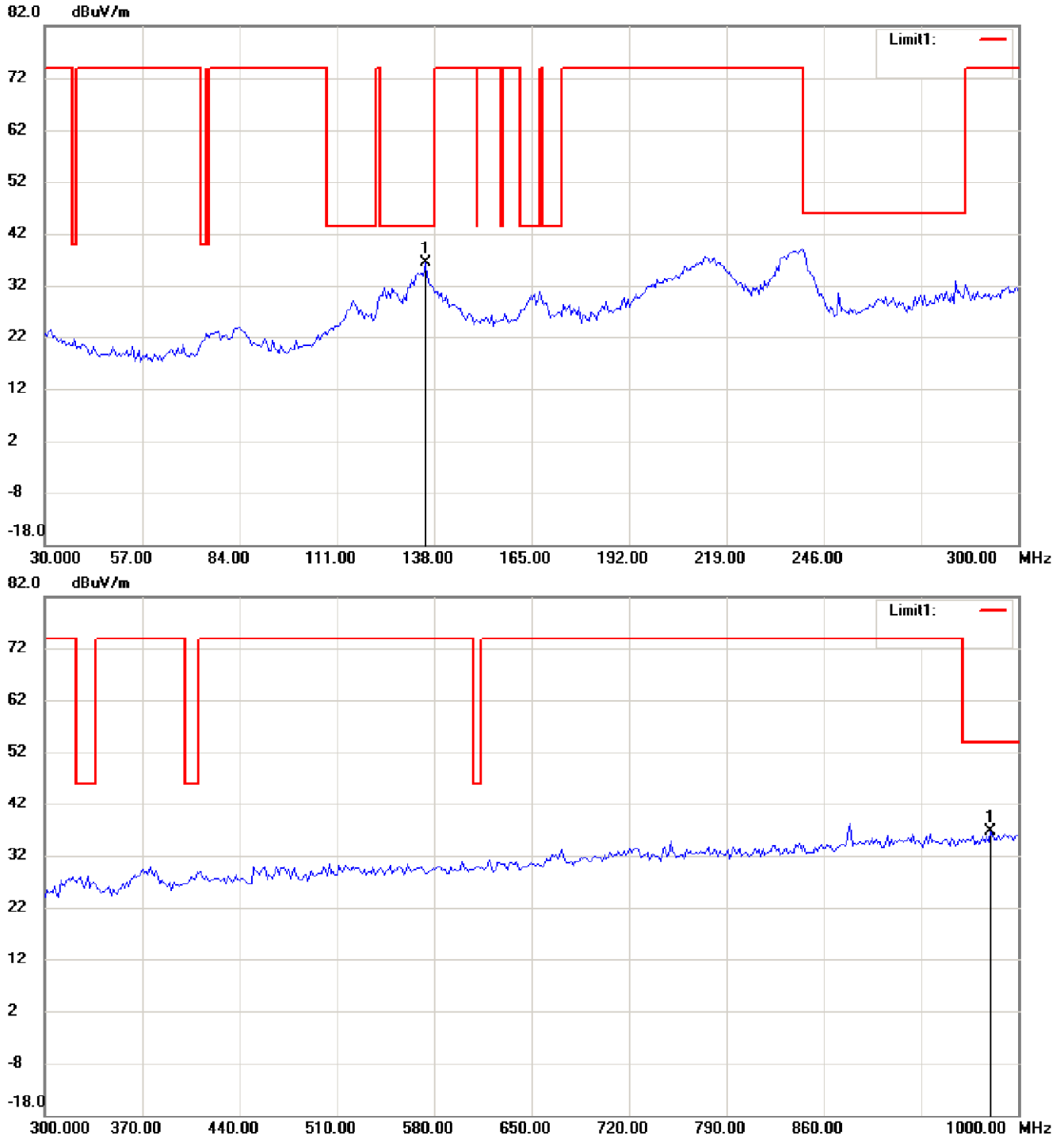
Up Line: Peak Limit Line, Down Line: Ave Limit Line

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Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R

## Channel 11 Antenna Polarization H



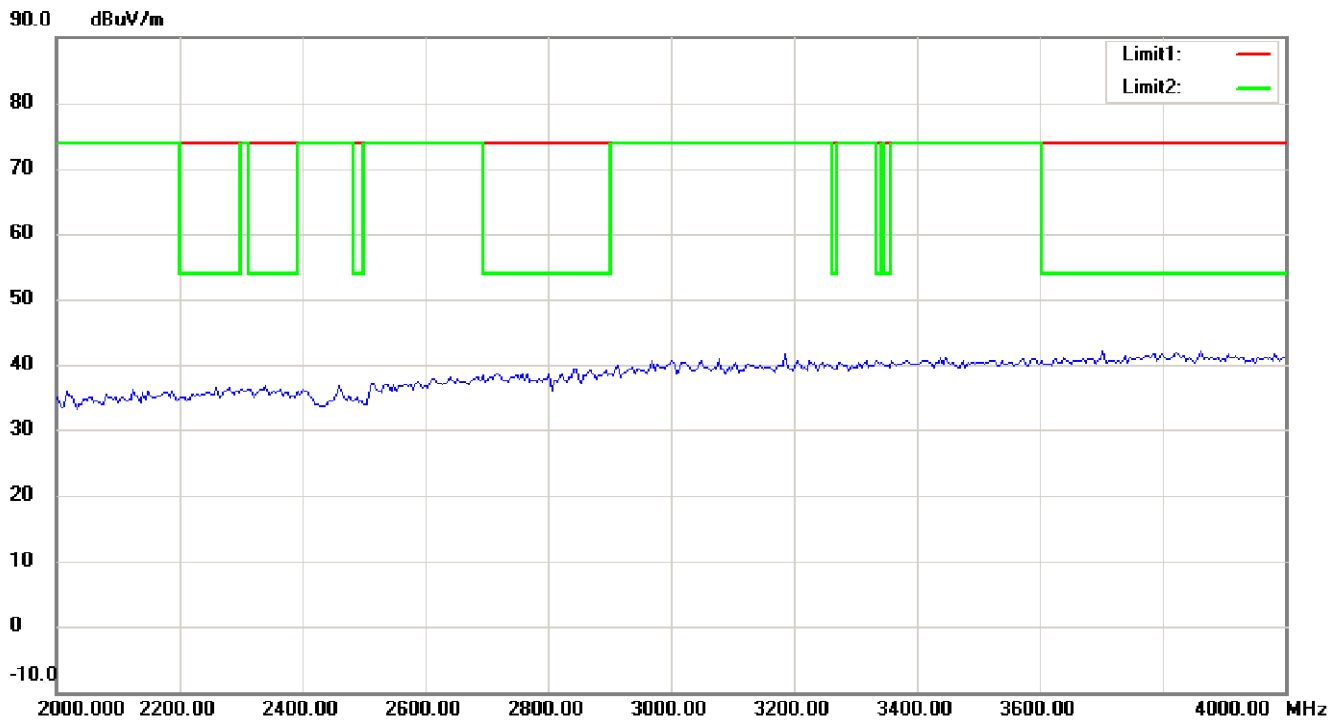
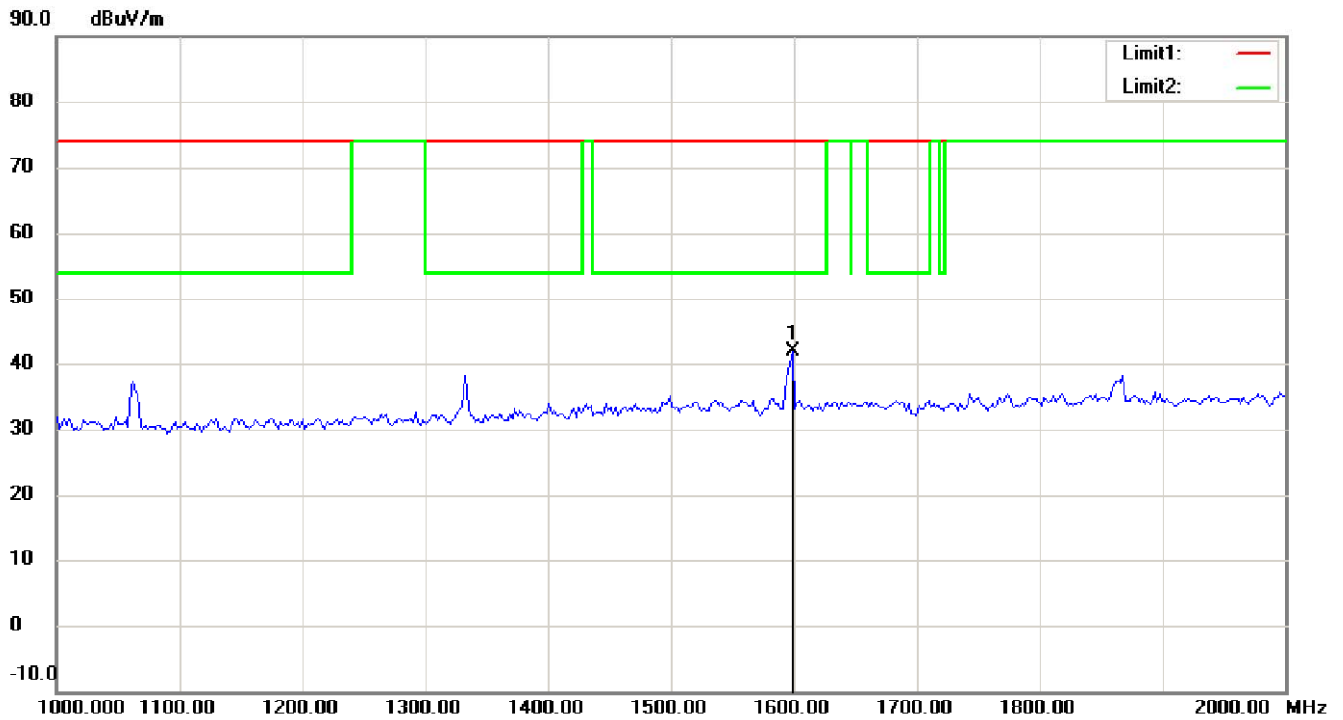
**Note:**

Up Line: Peak Limit Line, Down Line: Ave Limit Line

- 1 The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
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Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R



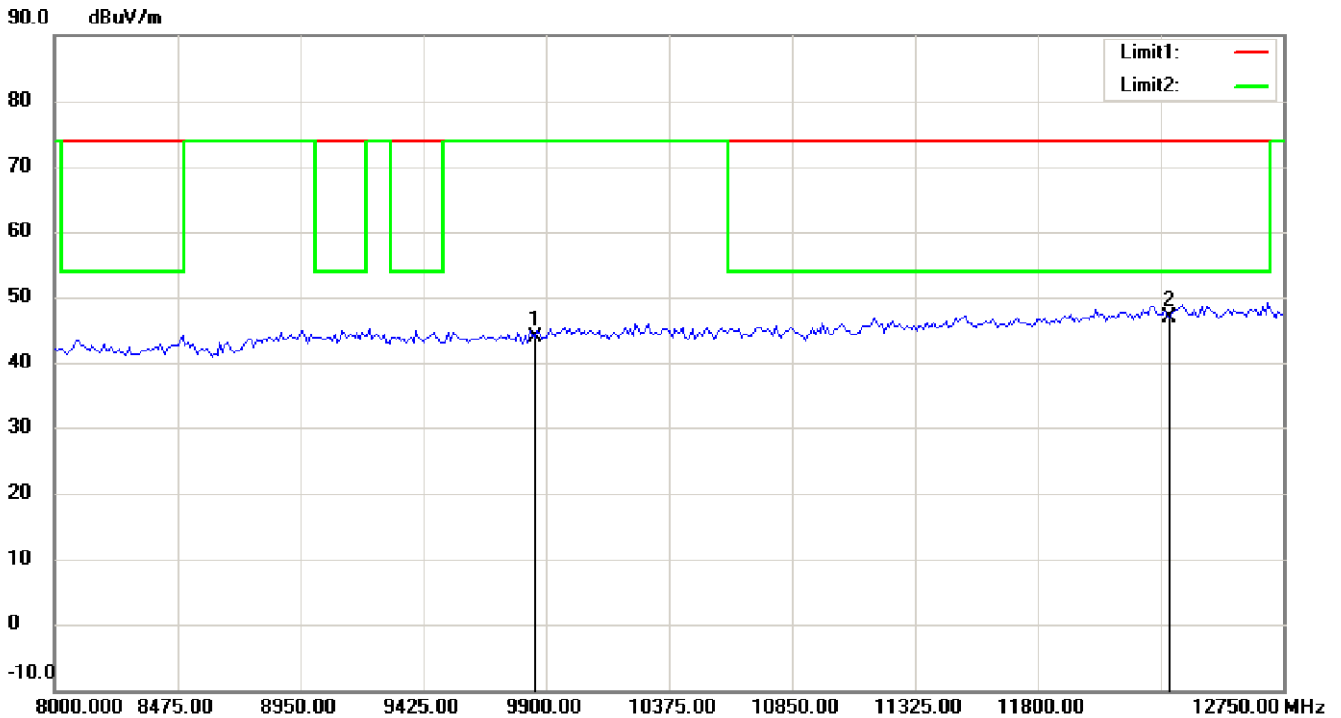
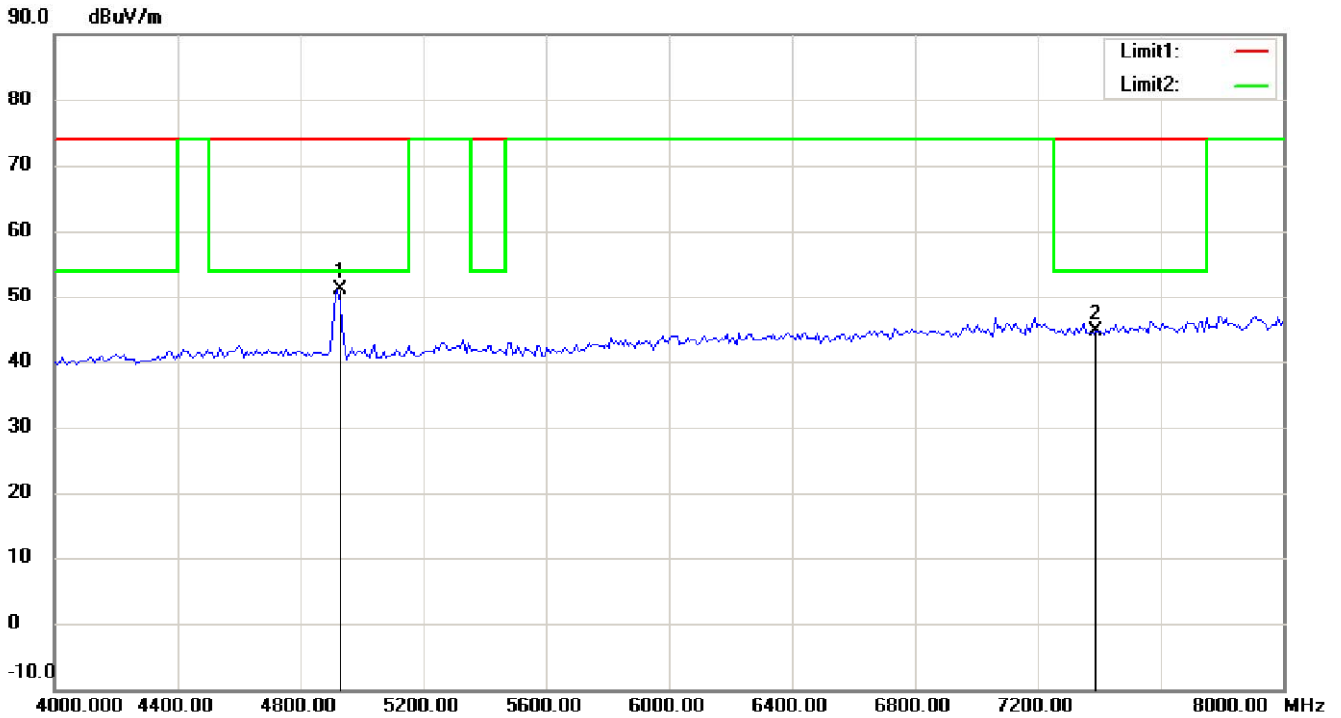
**Note:**

Up Line: Peak Limit Line, Down Line: Ave Limit Line

- 1 The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
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Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R



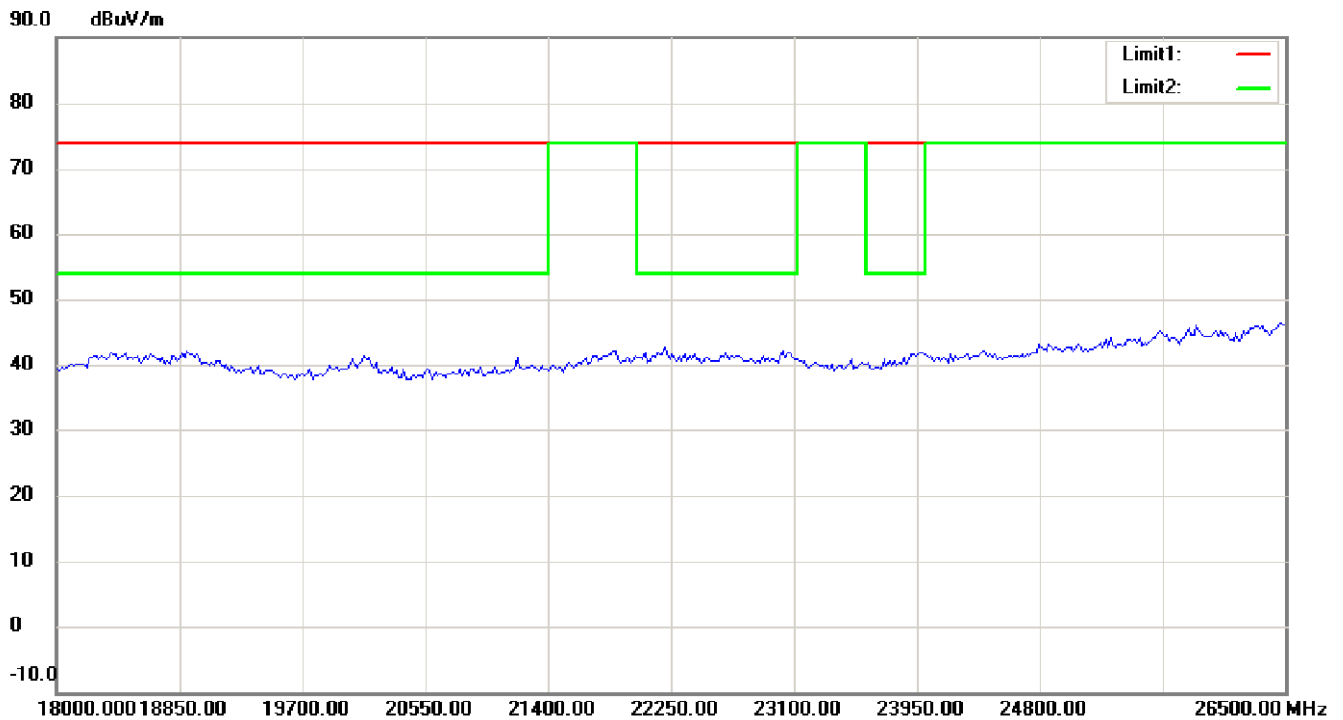
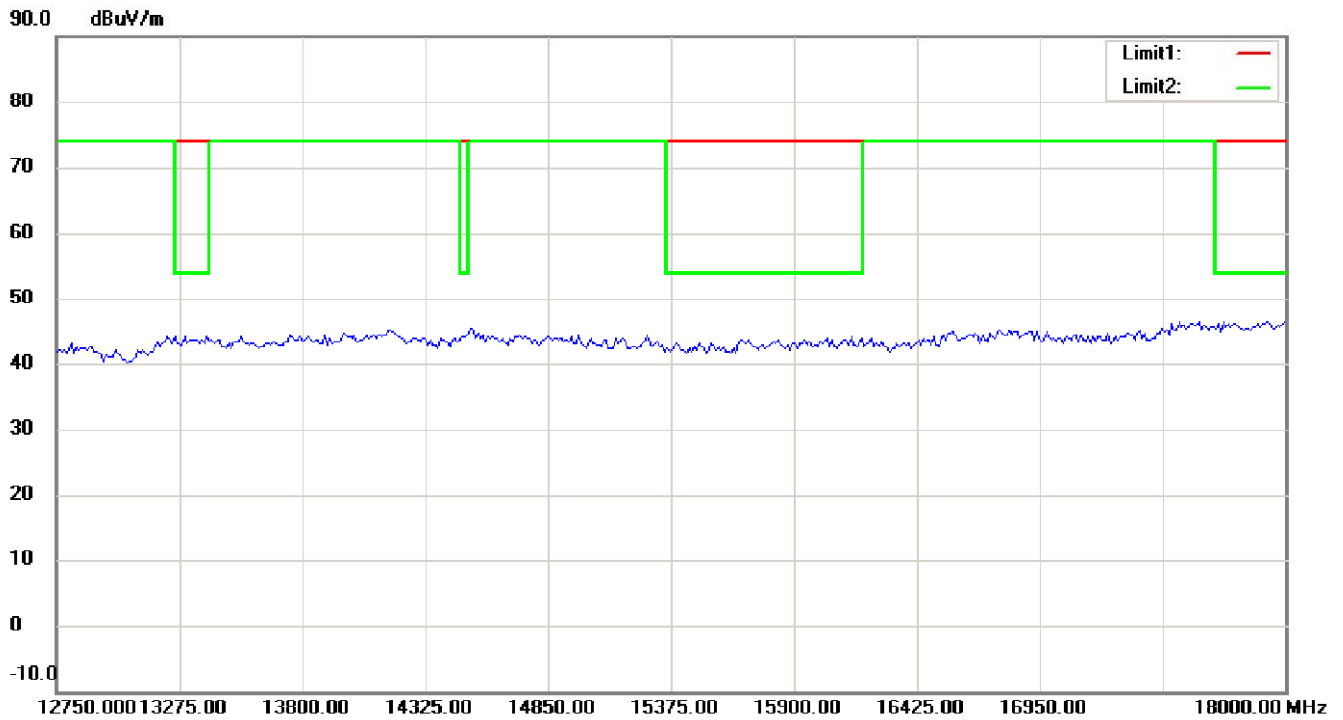
**Note:**

Up Line: Peak Limit Line, Down Line: Ave Limit Line

- 1 The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
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Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R



**Note:**

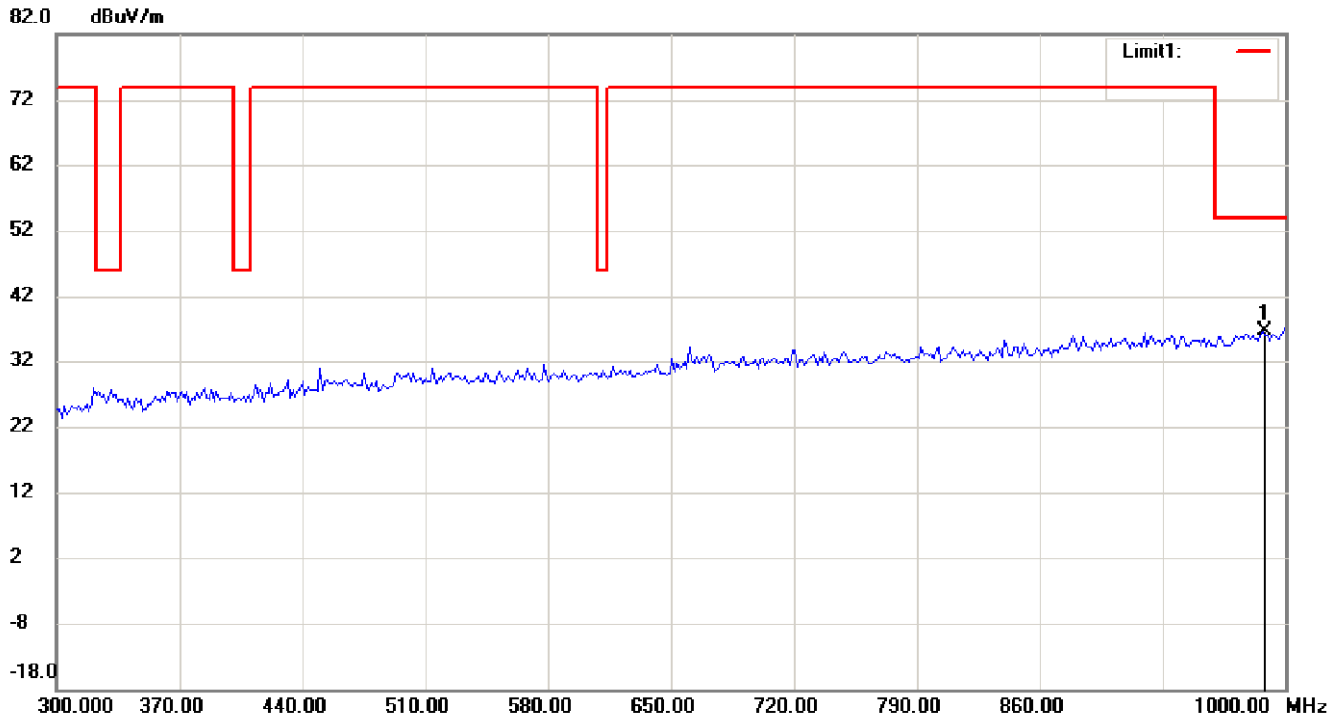
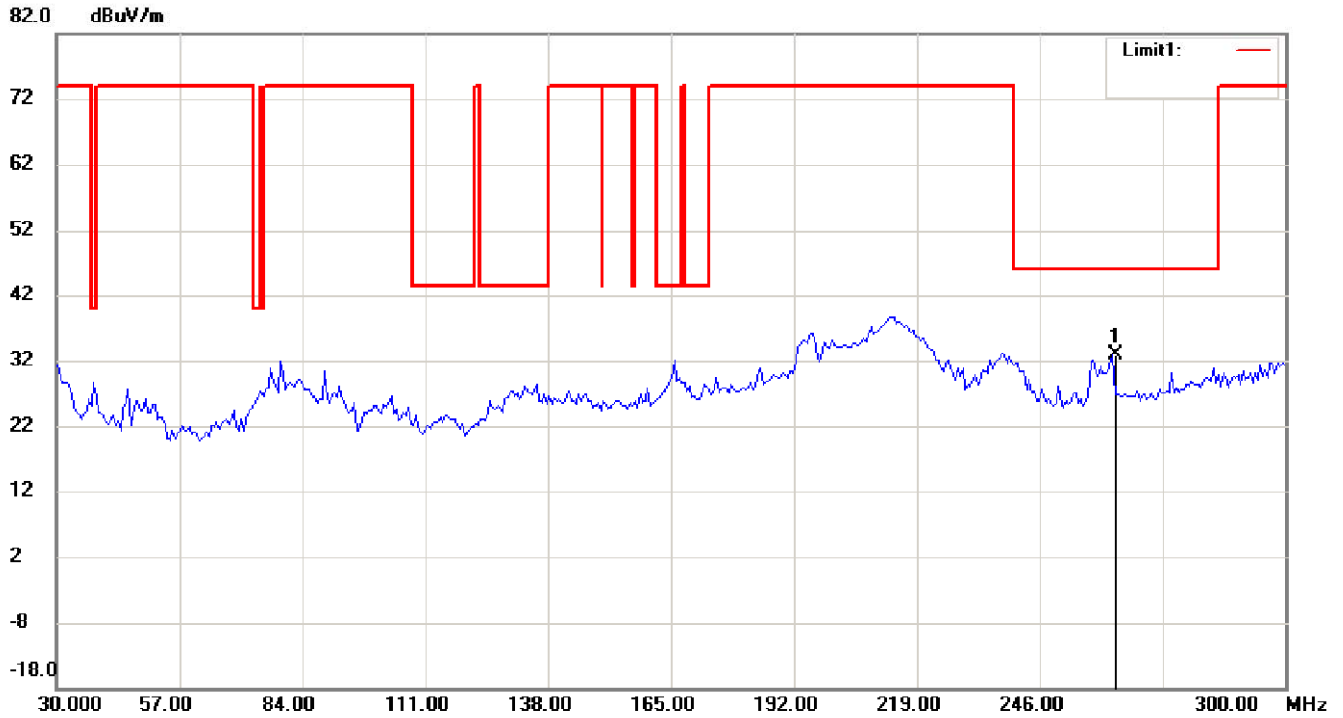
Up Line: Peak Limit Line, Down Line: Ave Limit Line

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Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R

## Antenna Polarization V



### Note:

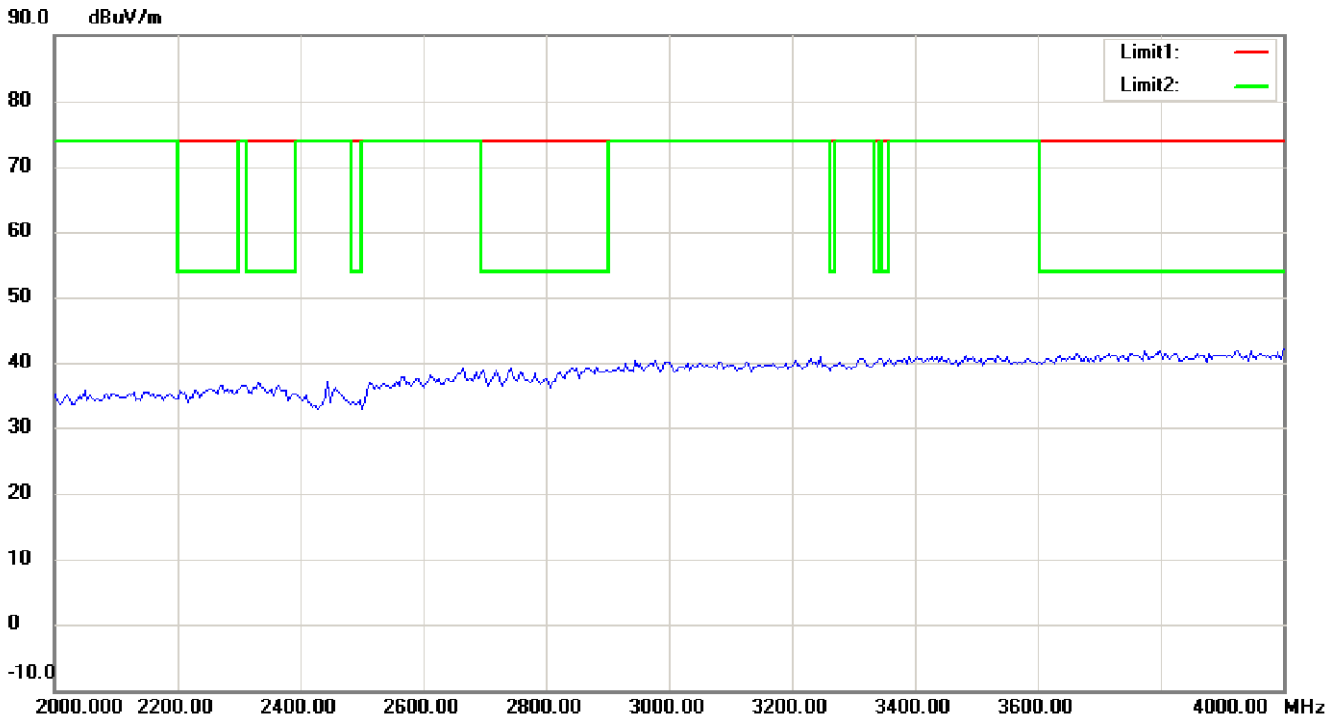
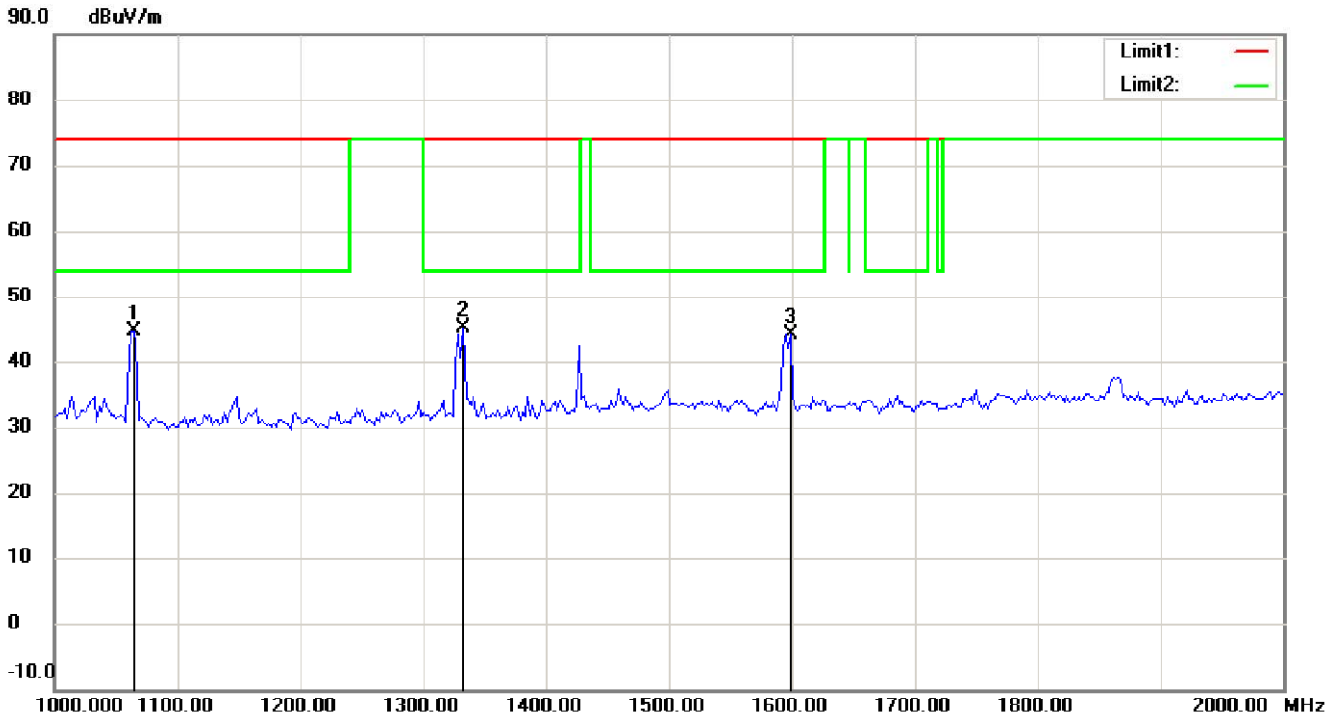
Up Line: Peak Limit Line, Down Line: Ave Limit Line

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Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R



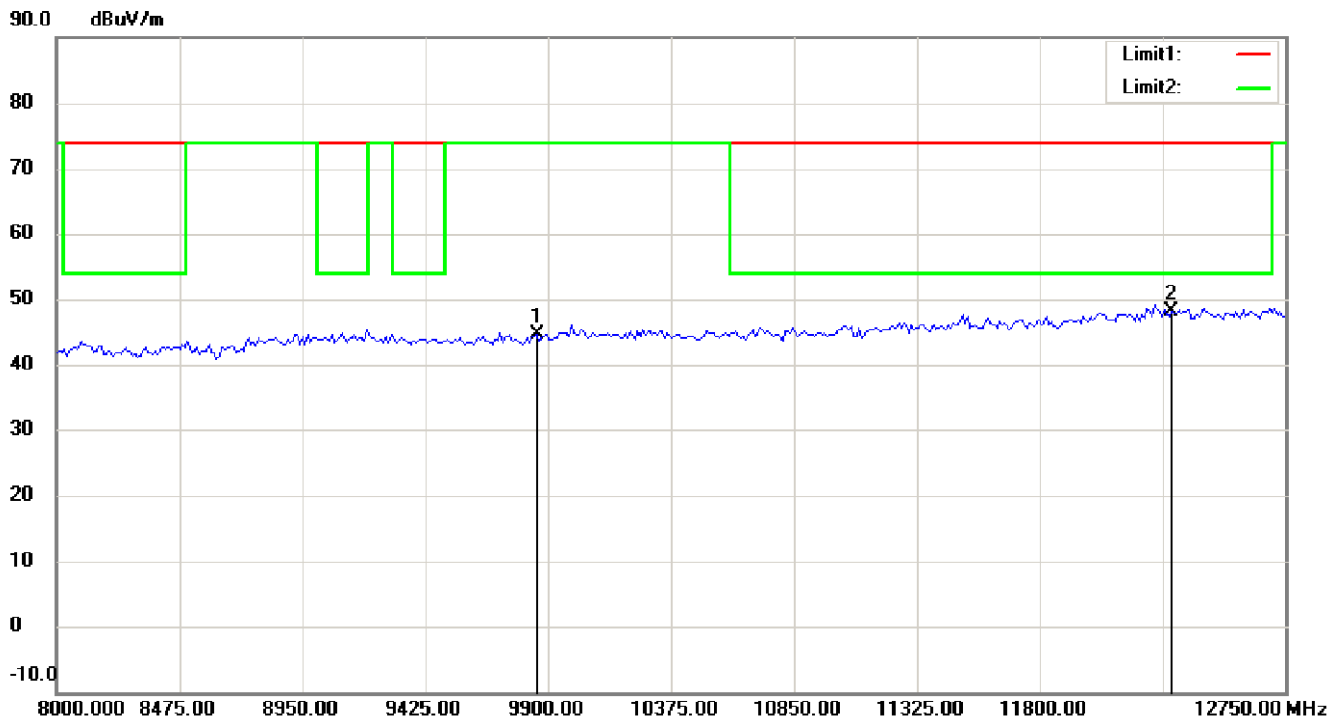
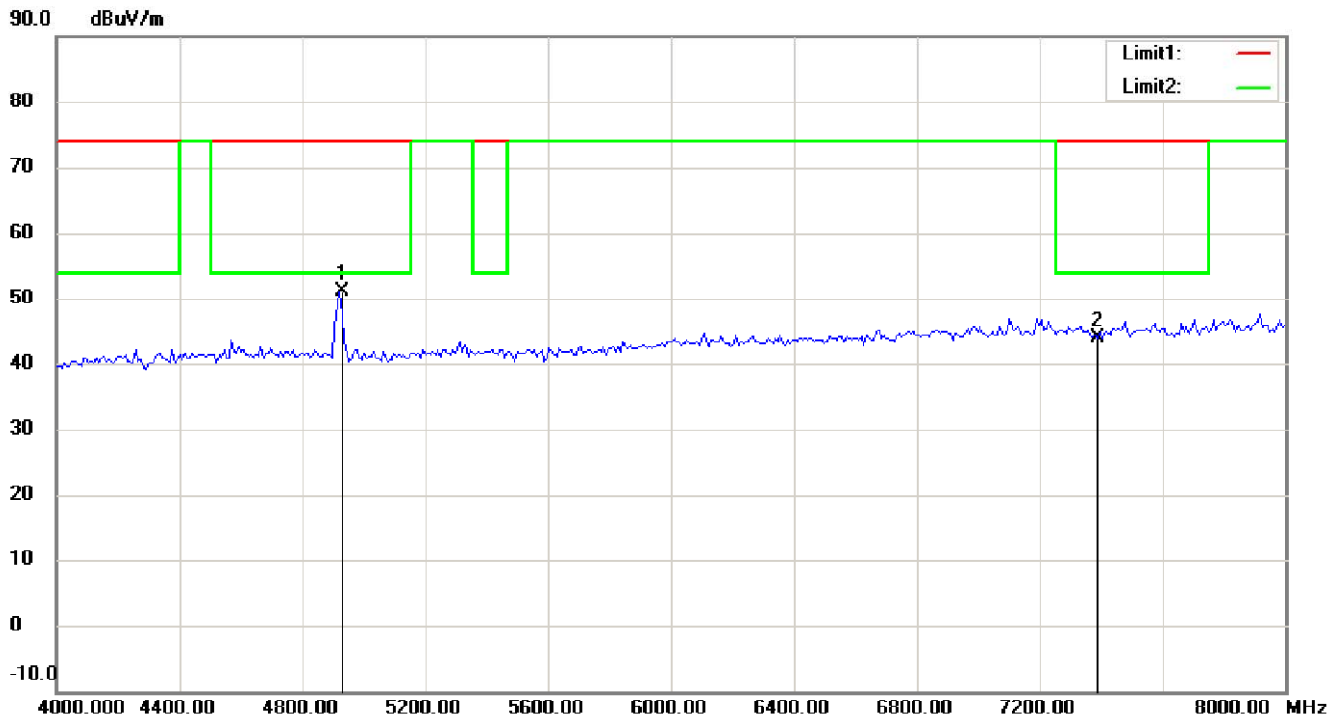
**Note:**

Up Line: Peak Limit Line, Down Line: Ave Limit Line

- 1 The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
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Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R



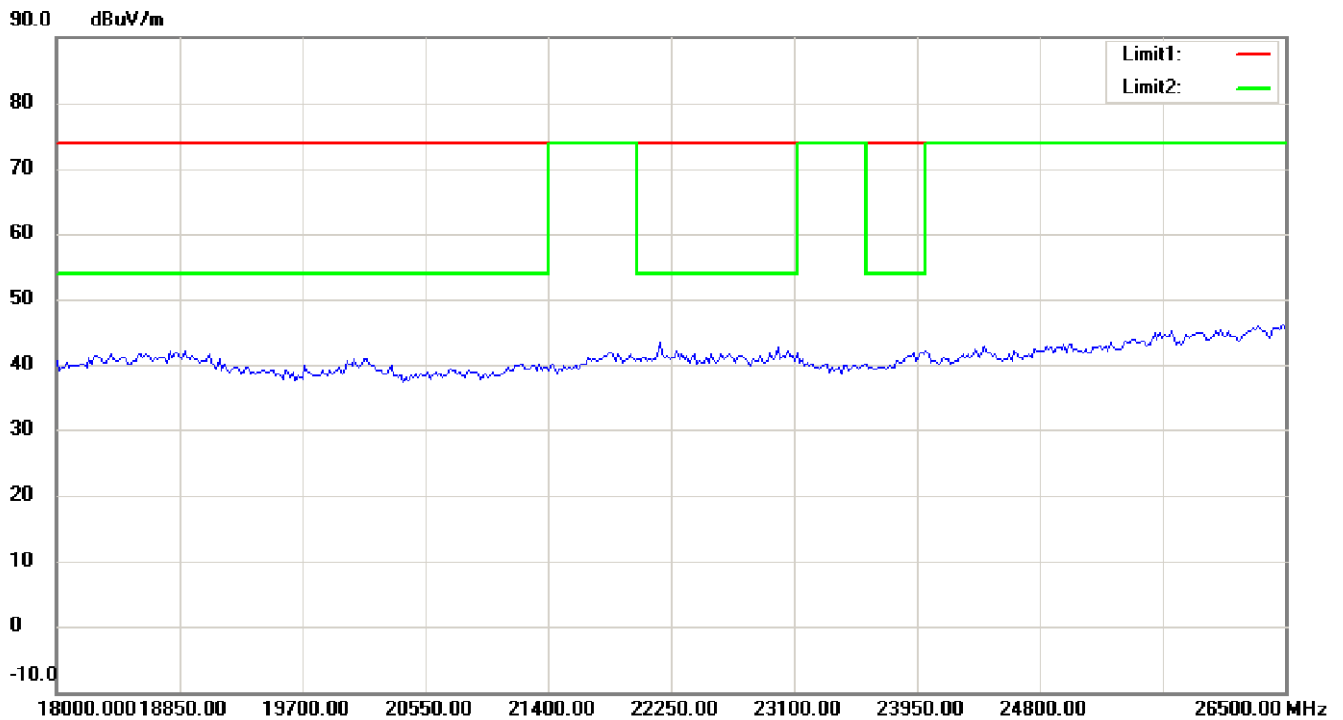
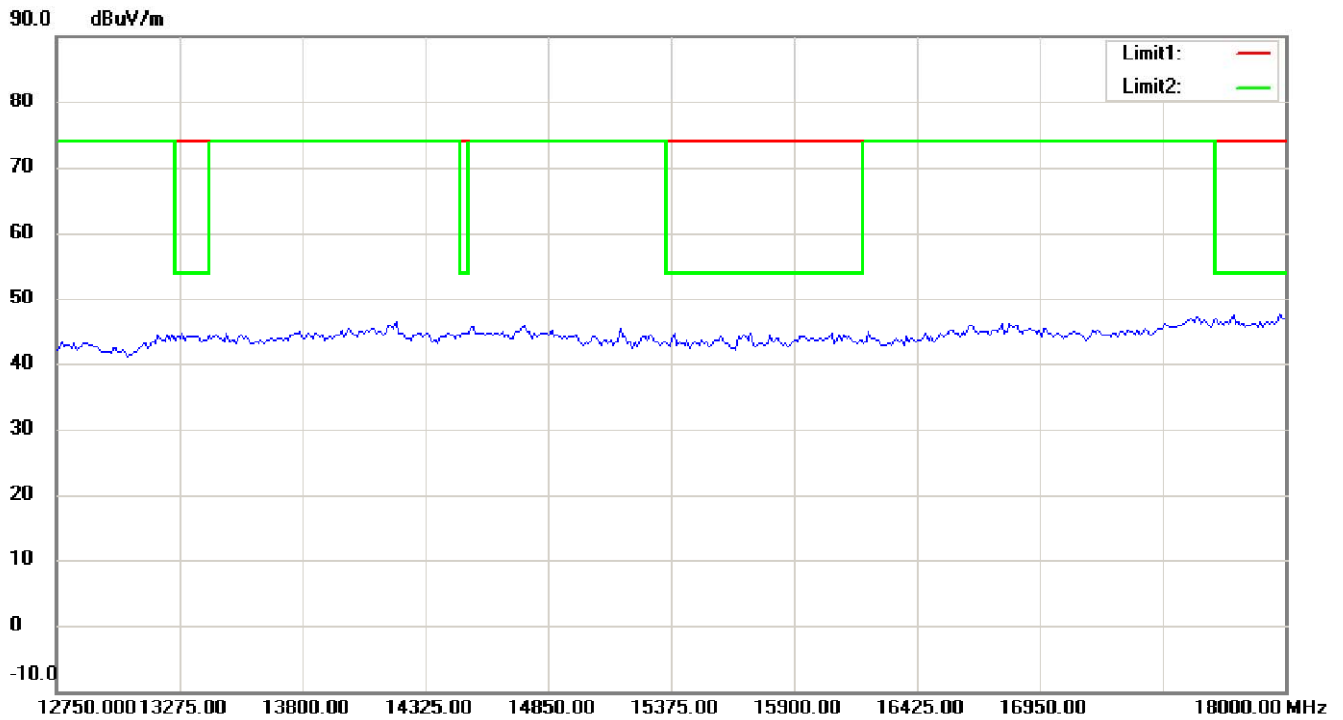
**Note:**

Up Line: Peak Limit Line, Down Line: Ave Limit Line

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Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R



**Note:**

Up Line: Peak Limit Line, Down Line: Ave Limit Line

- 1 The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
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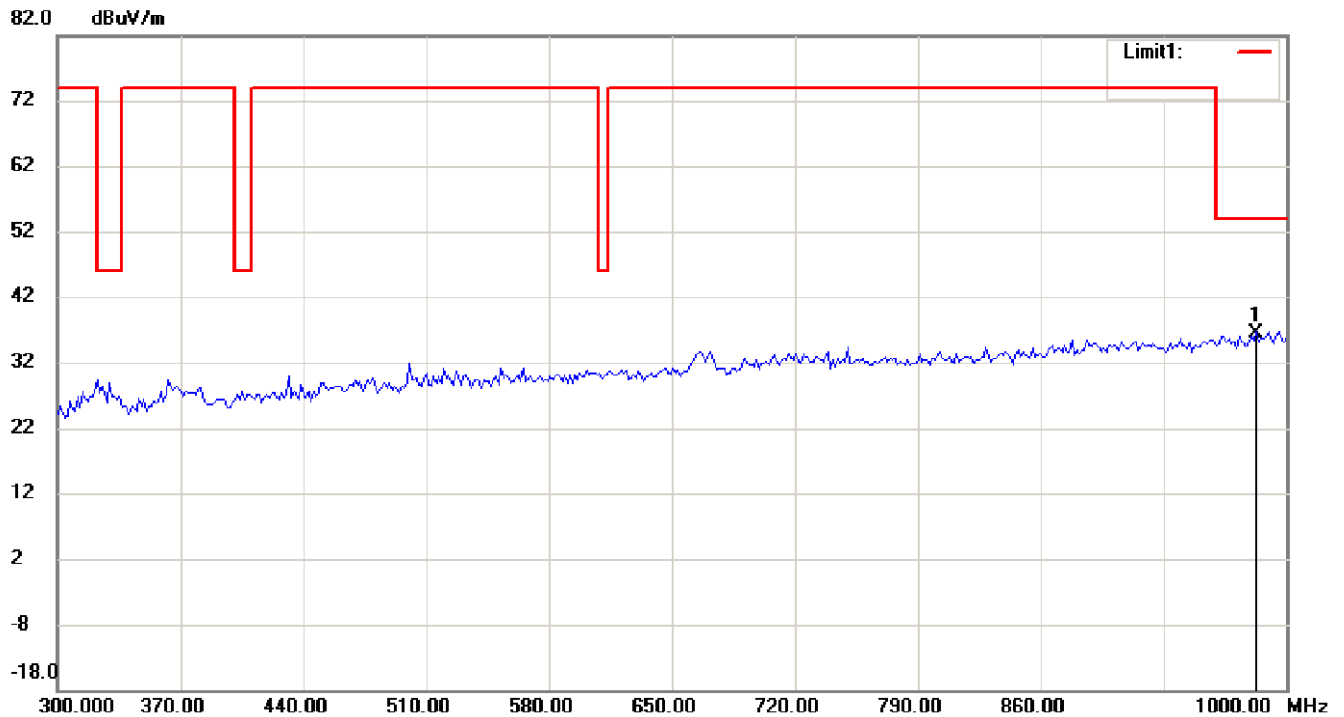
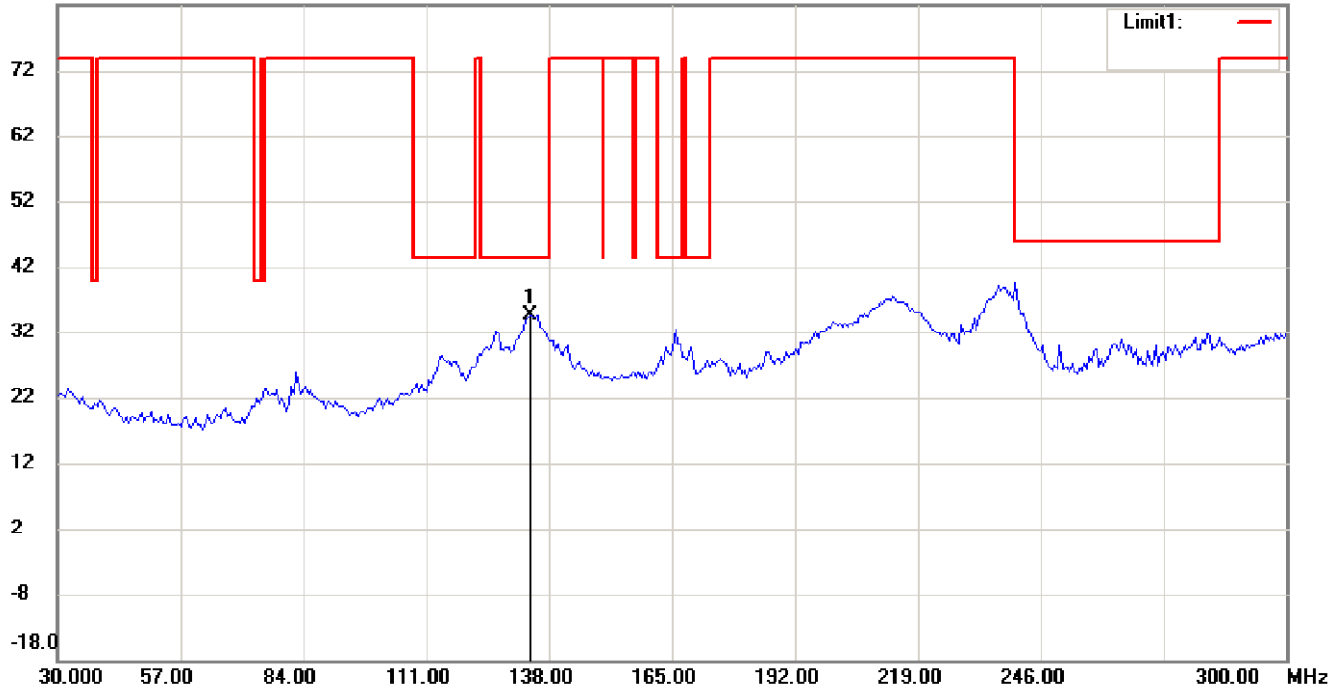
Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R

802.11n 40MHz

Channel 1

Antenna Polarization H

82.0 dBuV/m



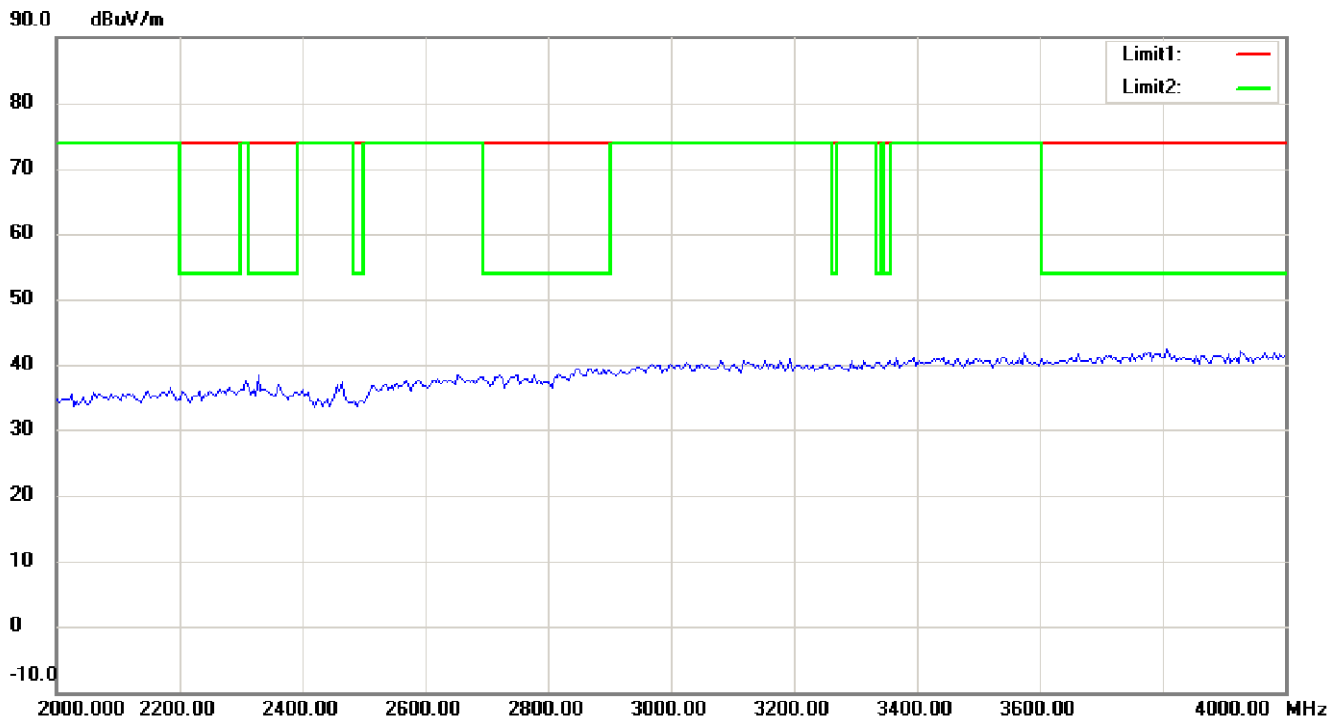
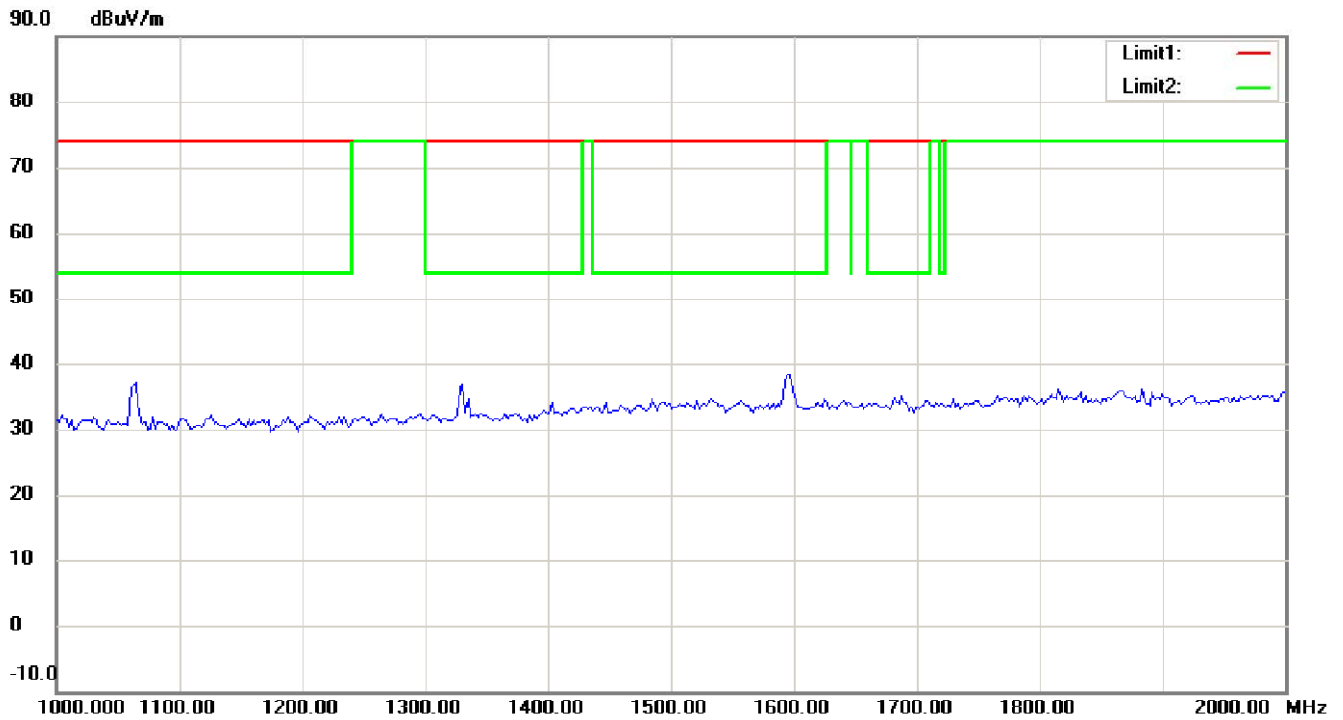
**Note:**

Up Line: Peak Limit Line, Down Line: Ave Limit Line

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Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R



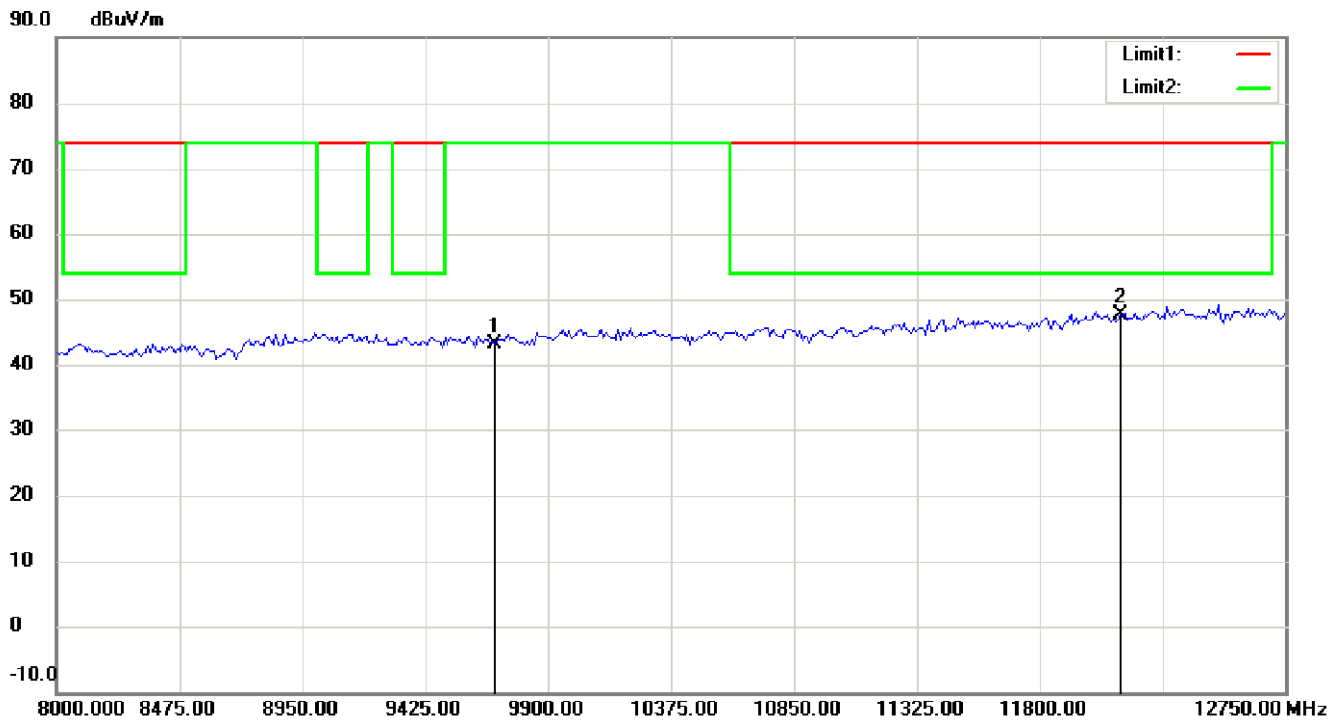
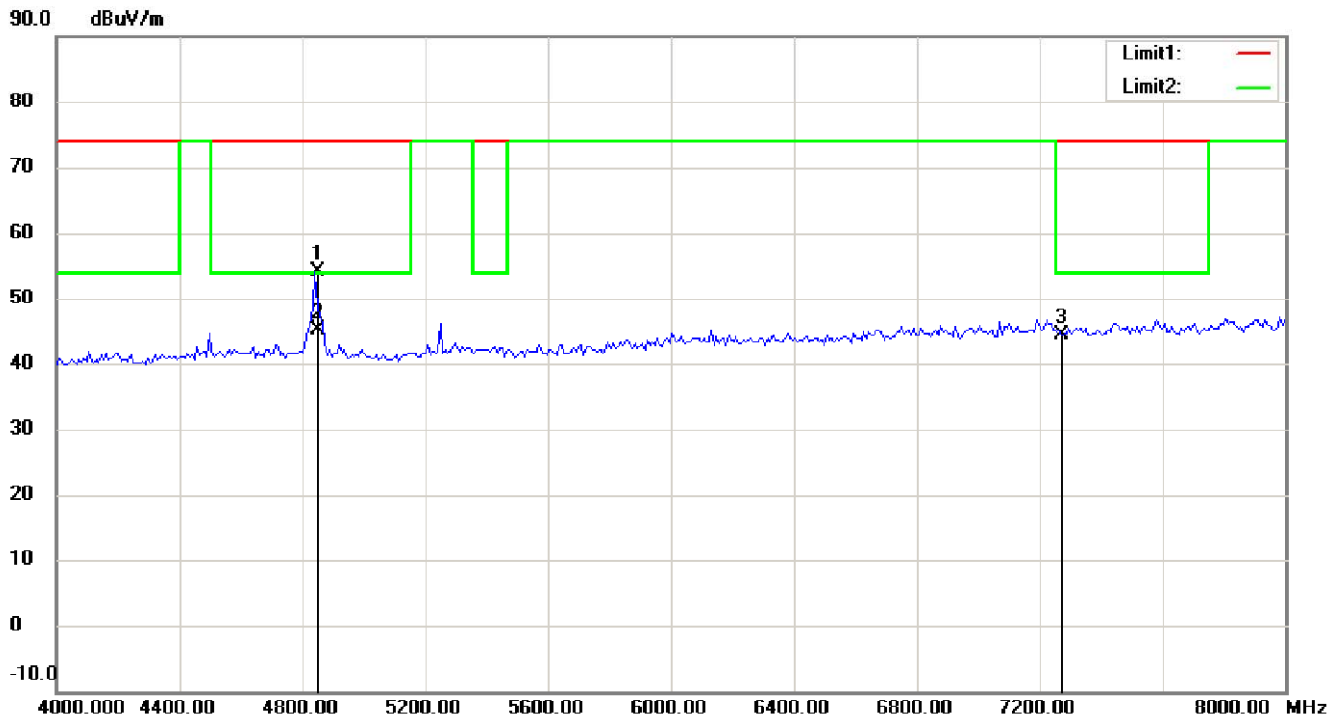
**Note:**

Up Line: Peak Limit Line, Down Line: Ave Limit Line

- 1 The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
- 2 The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
- 3 For corrected test results are listed in the relevant table of radiated test data of this test report.



Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R



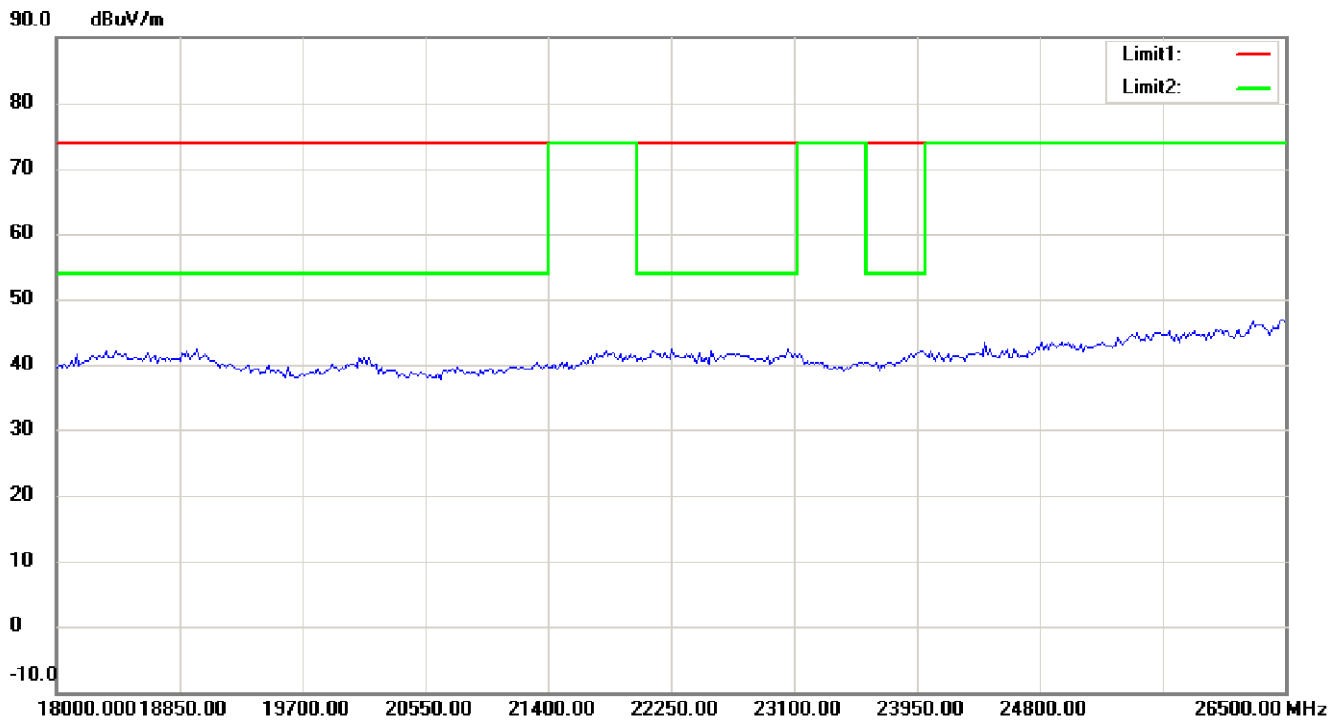
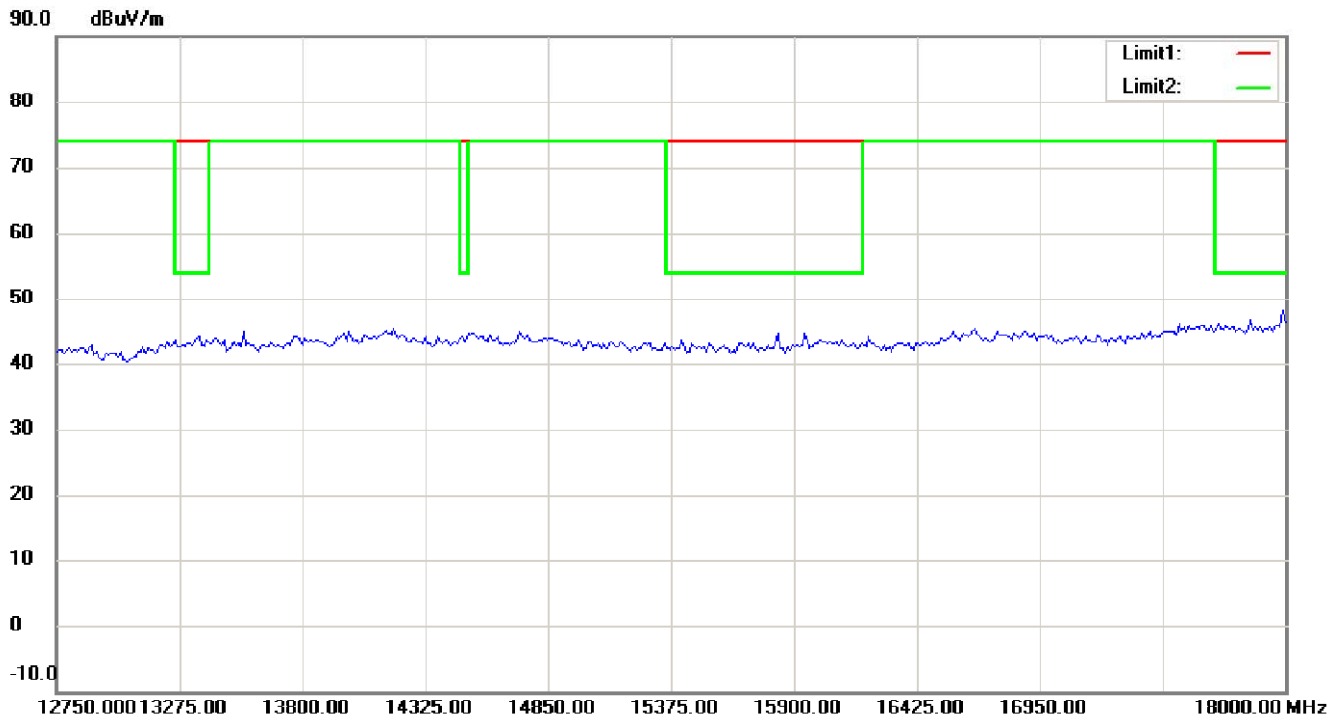
**Note:**

Up Line: Peak Limit Line, Down Line: Ave Limit Line

- 1 The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
- 2 The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
- 3 For corrected test results are listed in the relevant table of radiated test data of this test report.



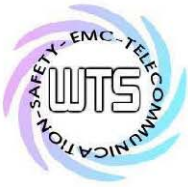
Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R



**Note:**

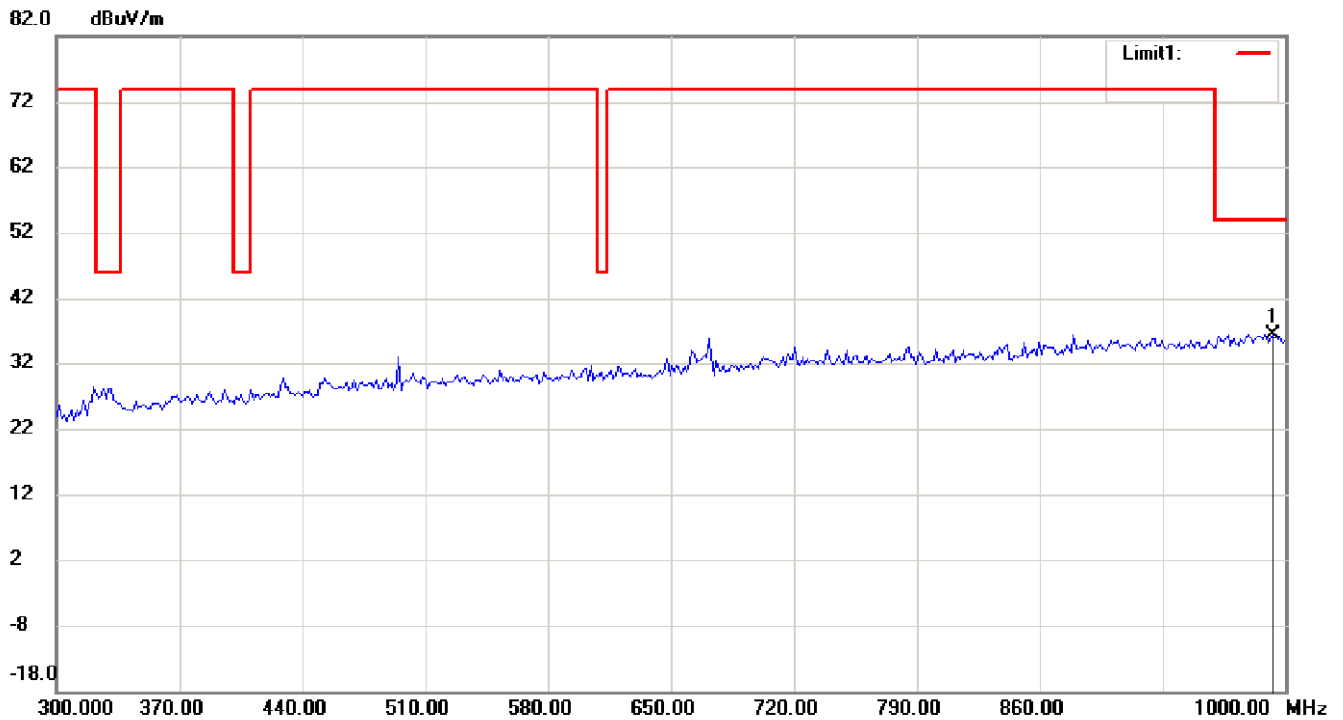
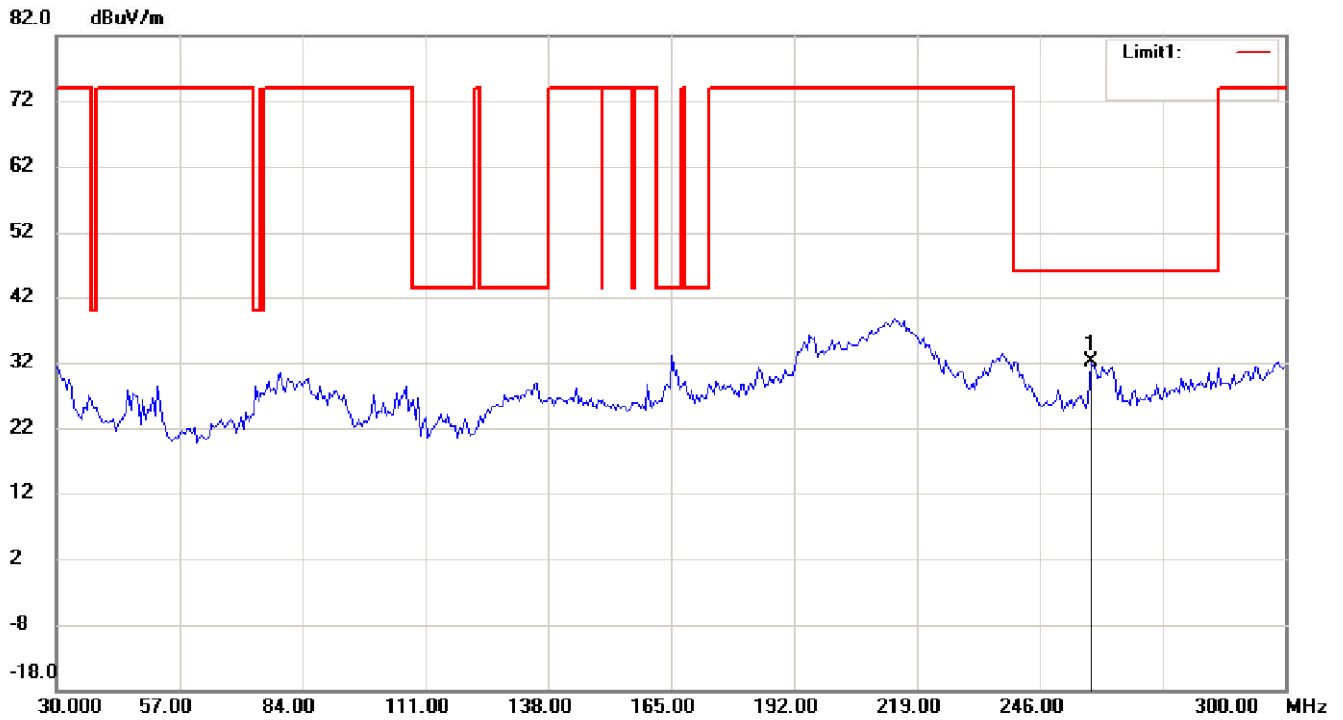
Up Line: Peak Limit Line, Down Line: Ave Limit Line

- 1 The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
- 2 The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
- 3 For corrected test results are listed in the relevant table of radiated test data of this test report.



Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R

### Antenna Polarization V



**Note:**

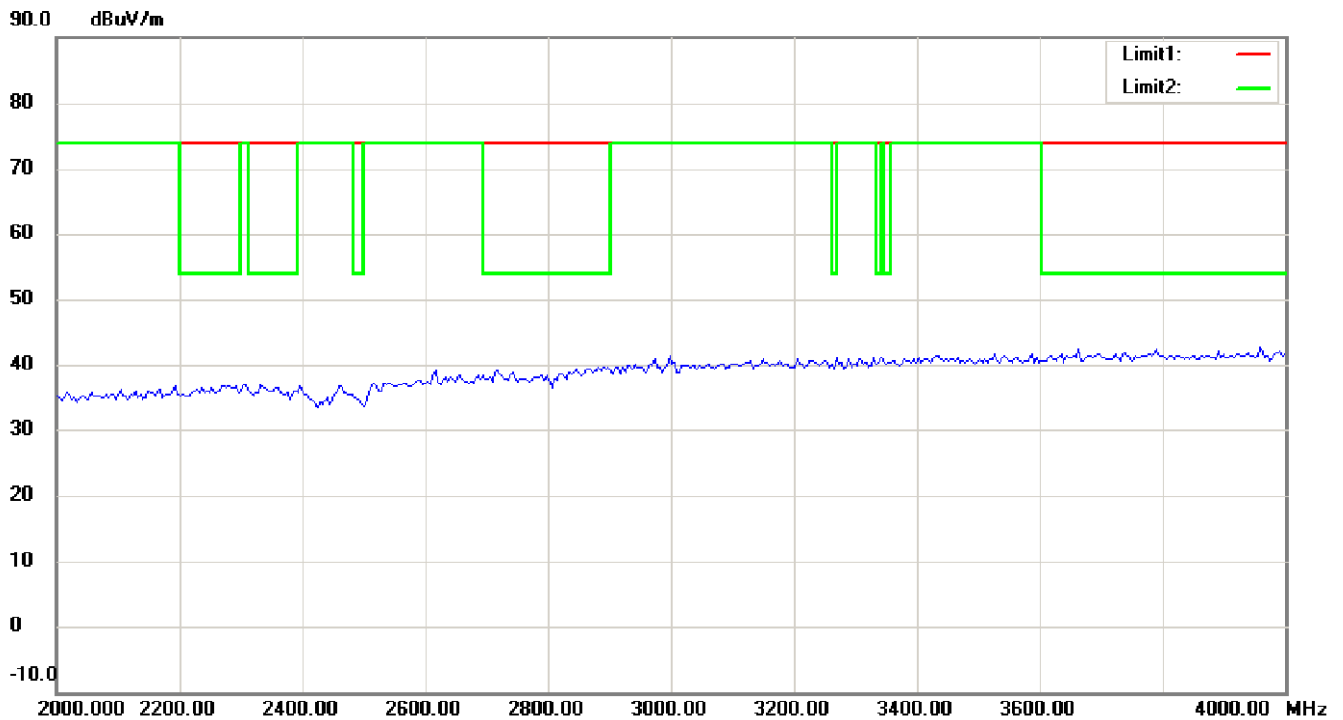
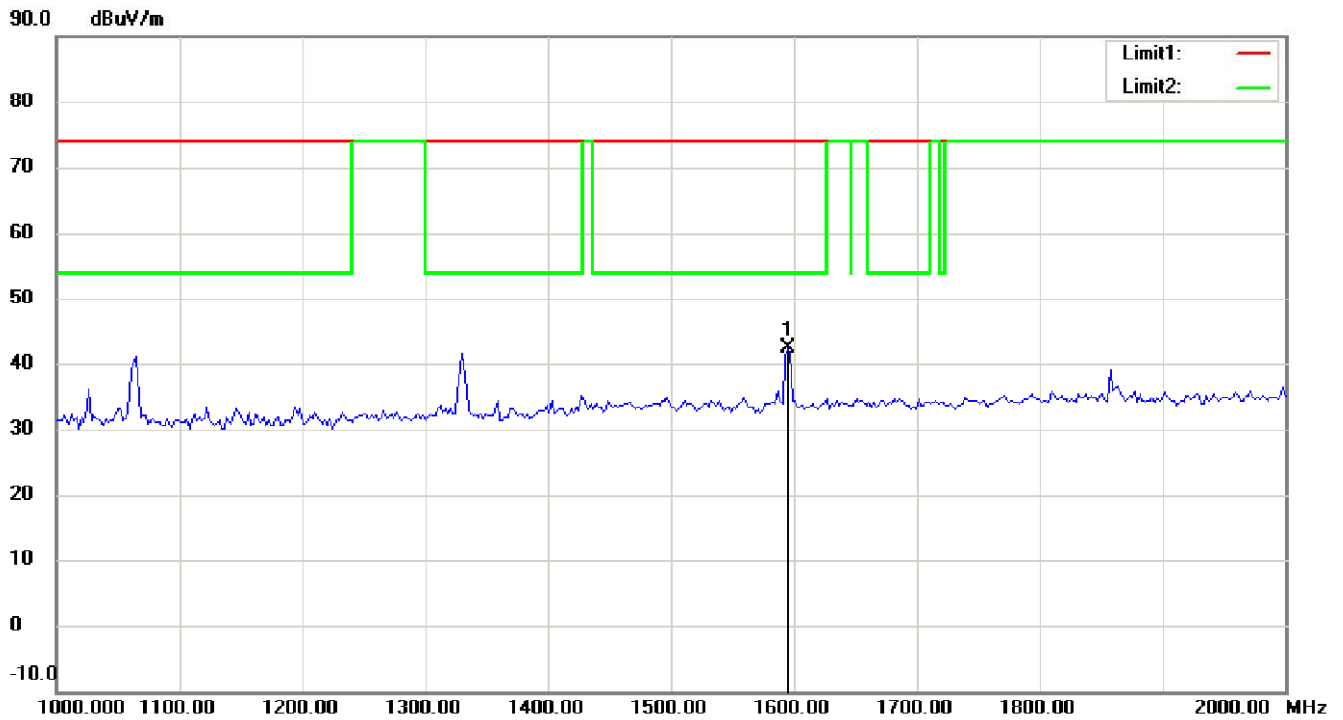
Up Line: Peak Limit Line, Down Line: Ave Limit Line

- 1 The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
- 2 The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
- 3 For corrected test results are listed in the relevant table of radiated test data of this test report.





Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R



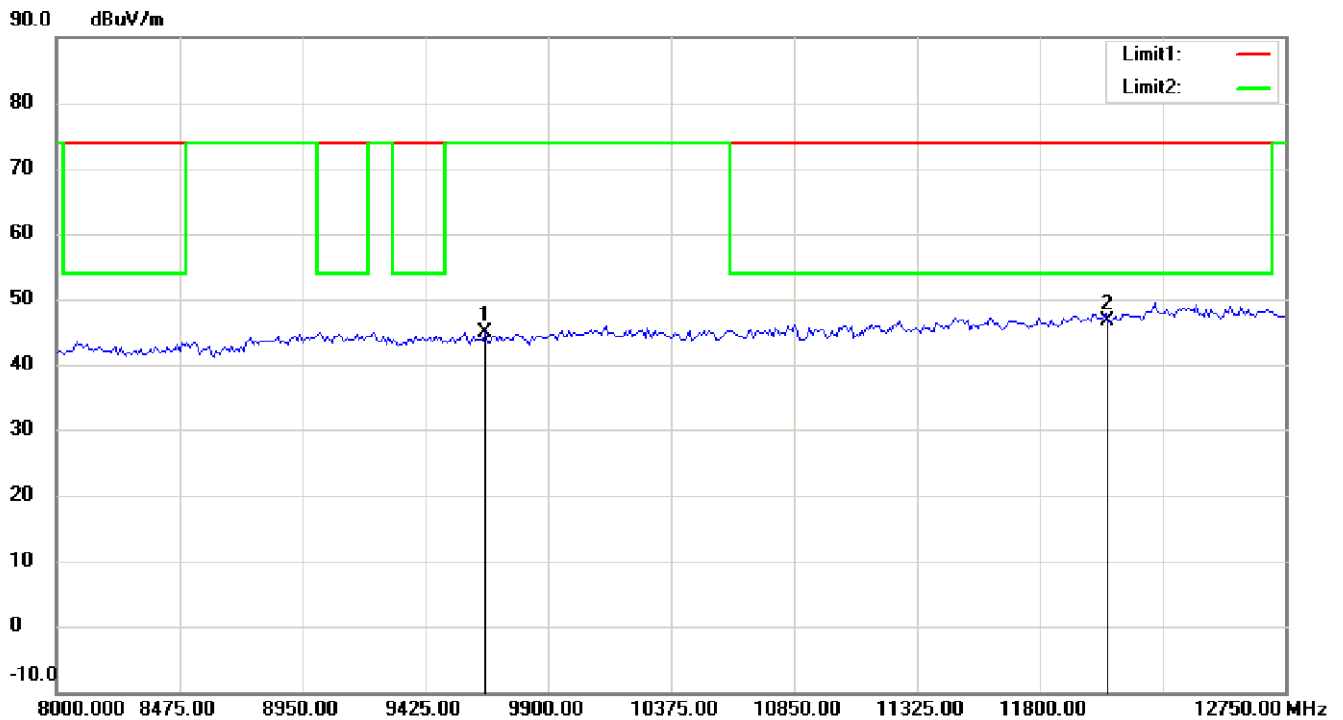
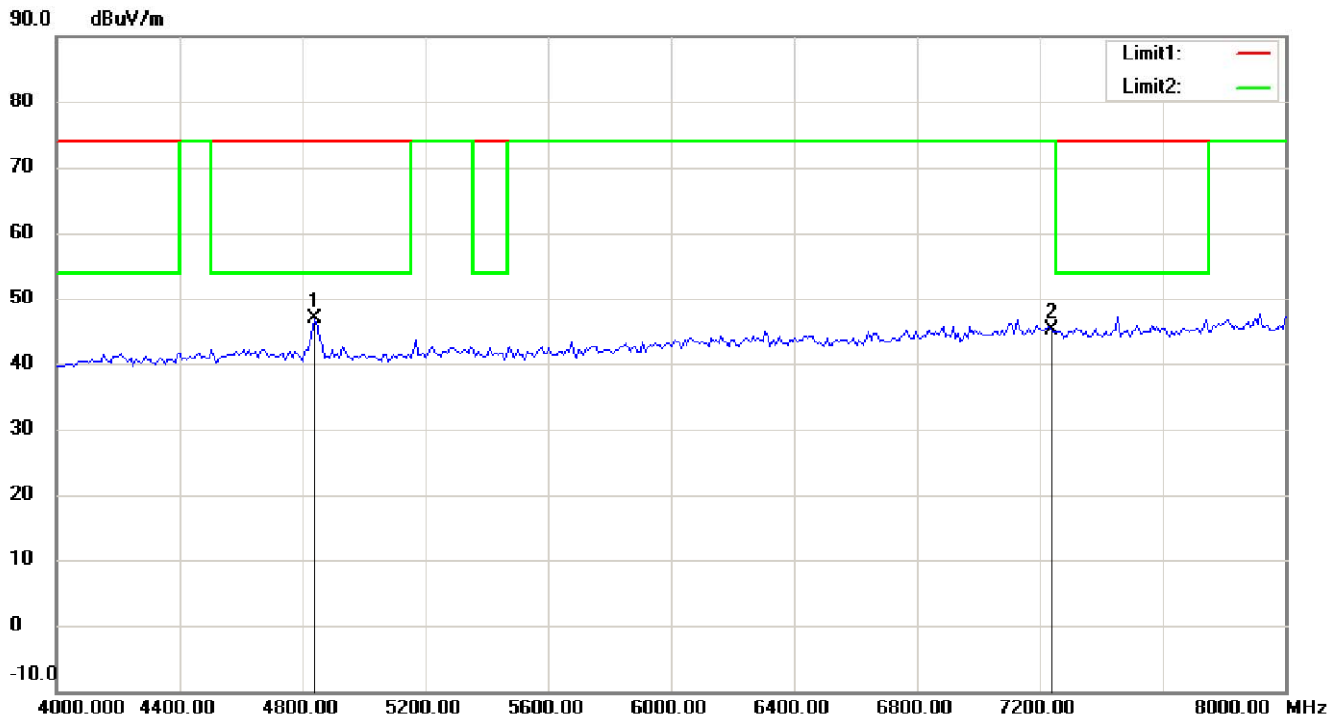
**Note:**

Up Line: Peak Limit Line, Down Line: Ave Limit Line

- 1 The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
- 2 The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
- 3 For corrected test results are listed in the relevant table of radiated test data of this test report.



Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R



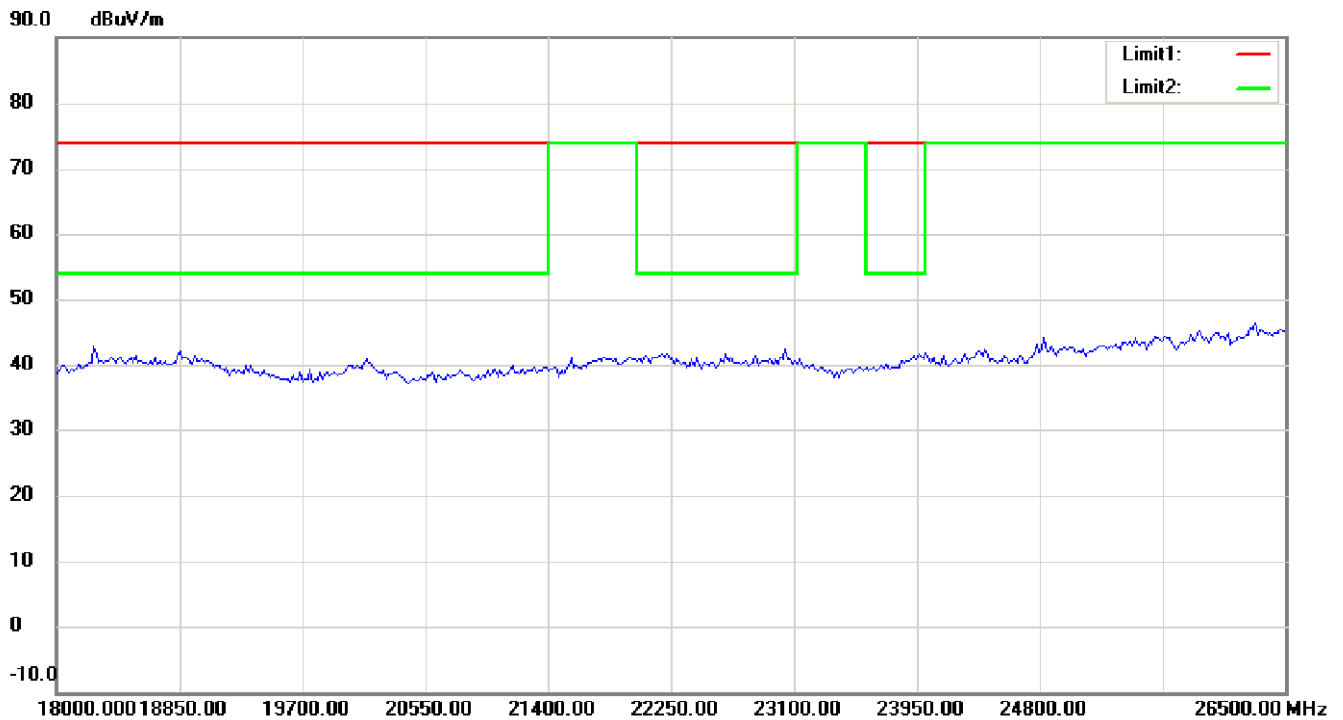
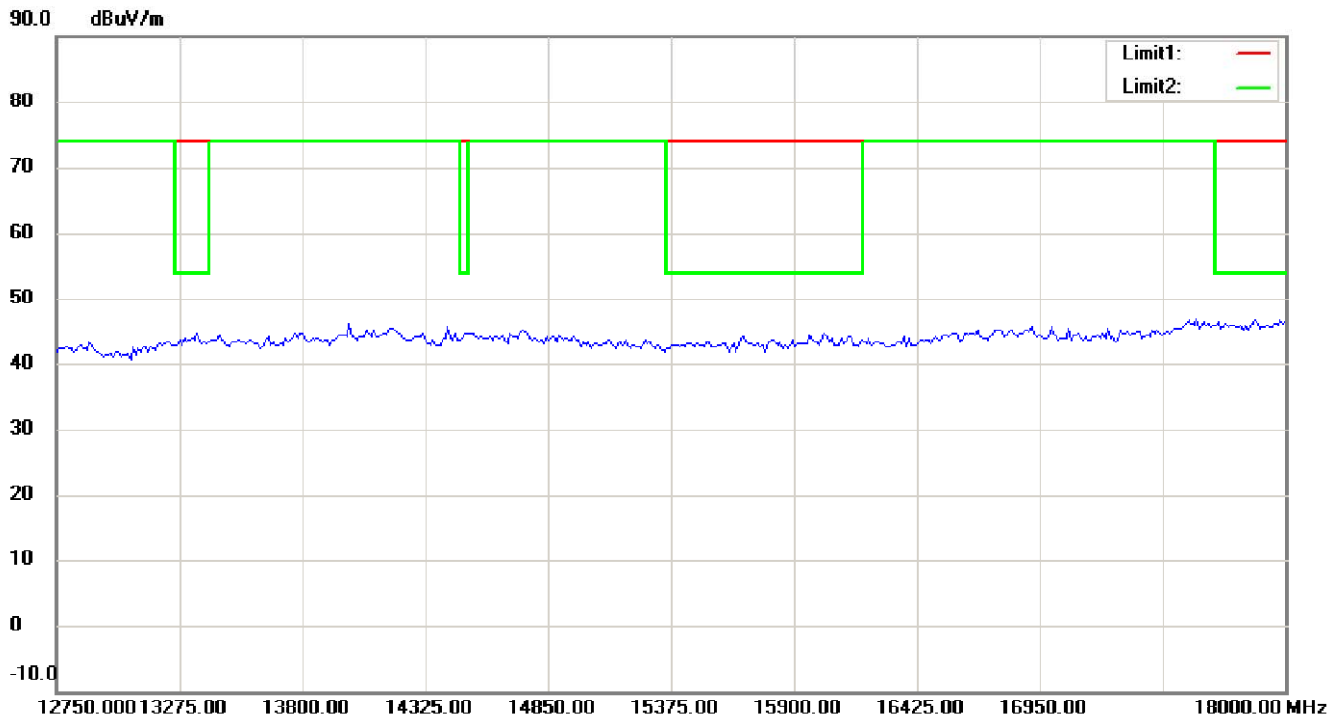
**Note:**

Up Line: Peak Limit Line, Down Line: Ave Limit Line

- 1 The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
- 2 The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
- 3 For corrected test results are listed in the relevant table of radiated test data of this test report.



Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R



**Note:**

Up Line: Peak Limit Line, Down Line: Ave Limit Line

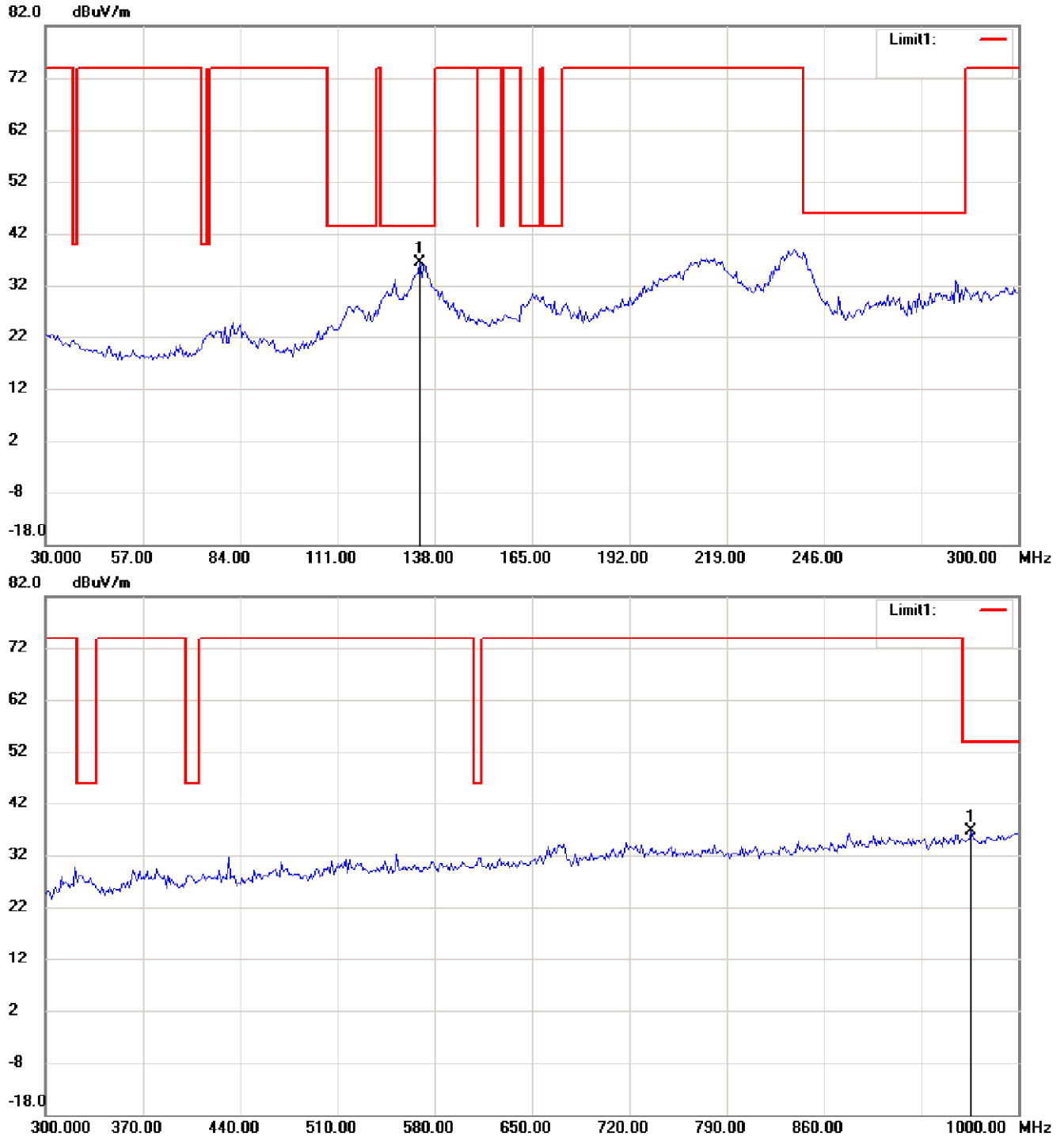
- 1 The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
- 2 The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
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Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R

## Channel 4

### Antenna Polarization H



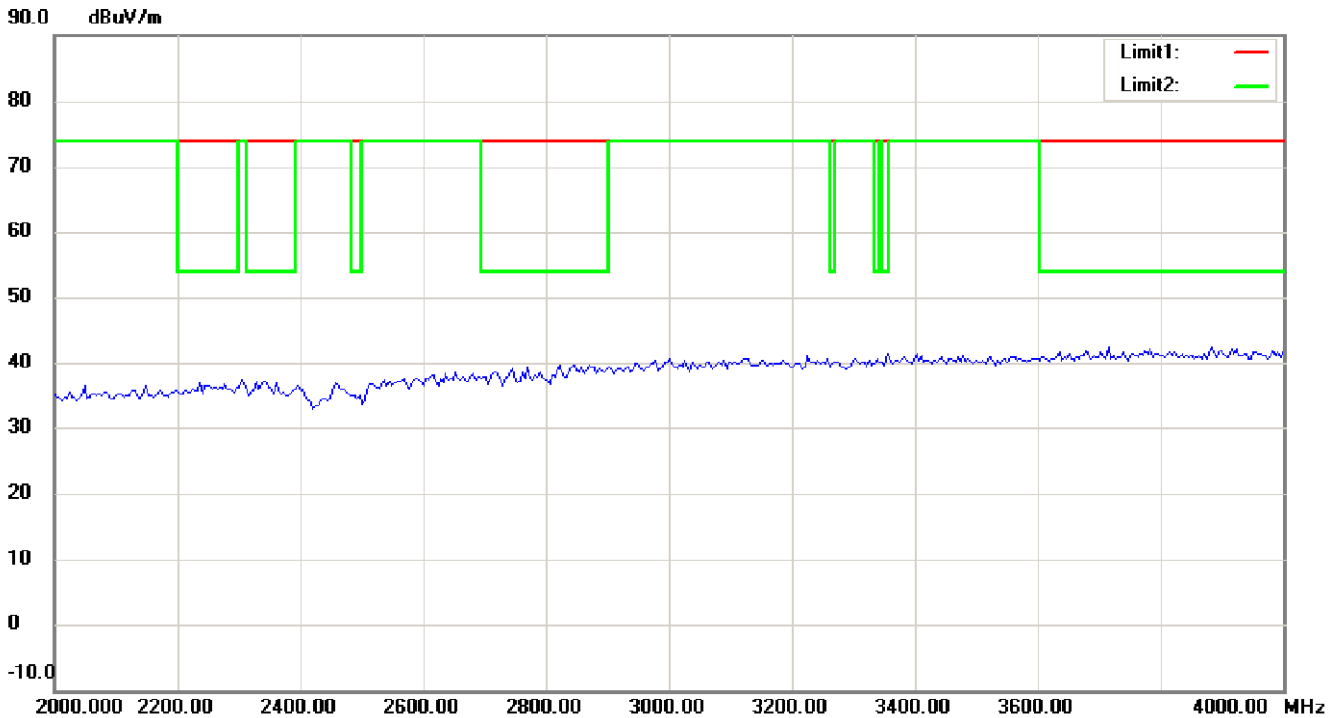
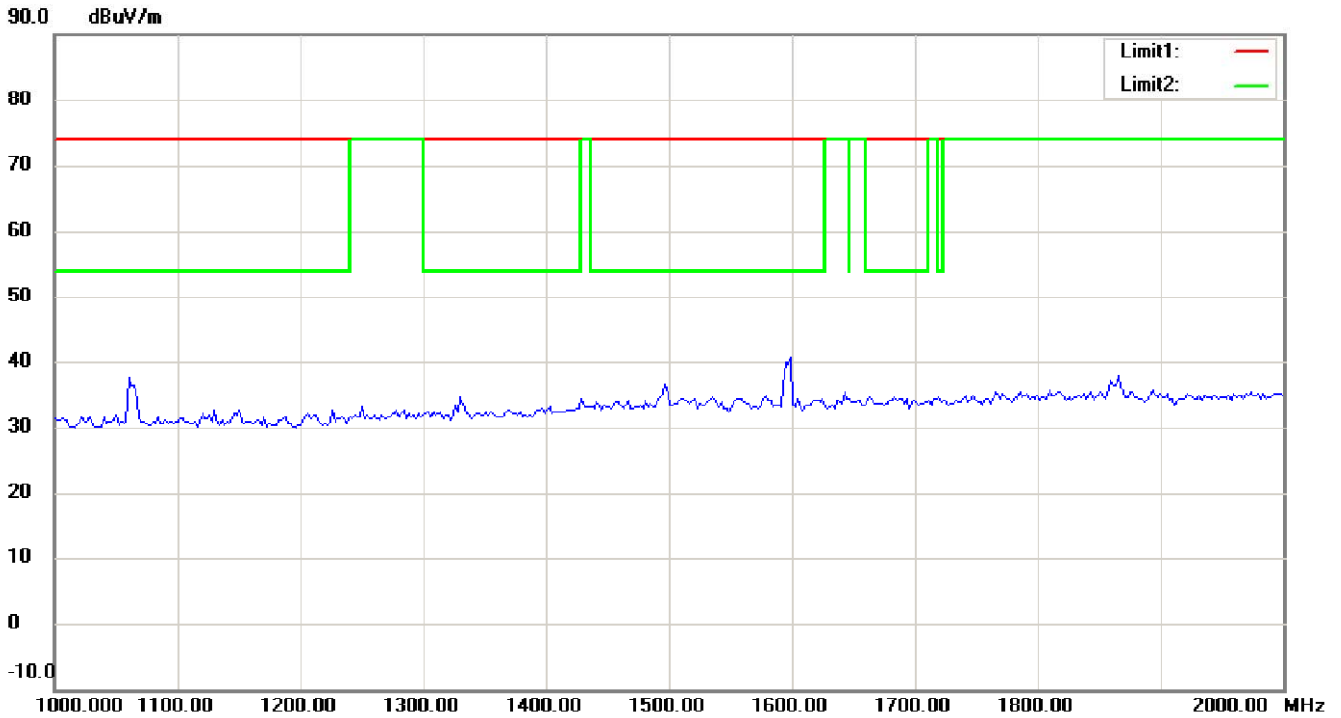
**Note:**

Up Line: Peak Limit Line, Down Line: Ave Limit Line

- 1 The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
- 2 The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
- 3 For corrected test results are listed in the relevant table of radiated test data of this test report.



Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R



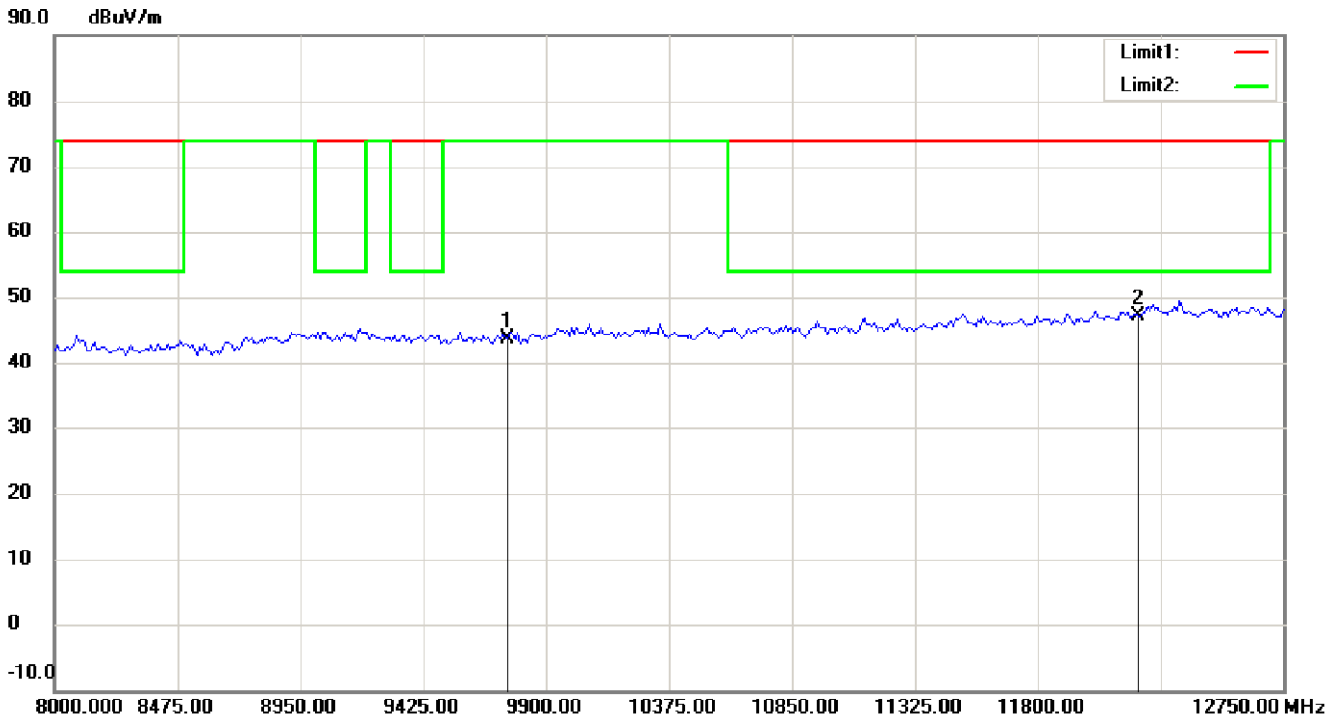
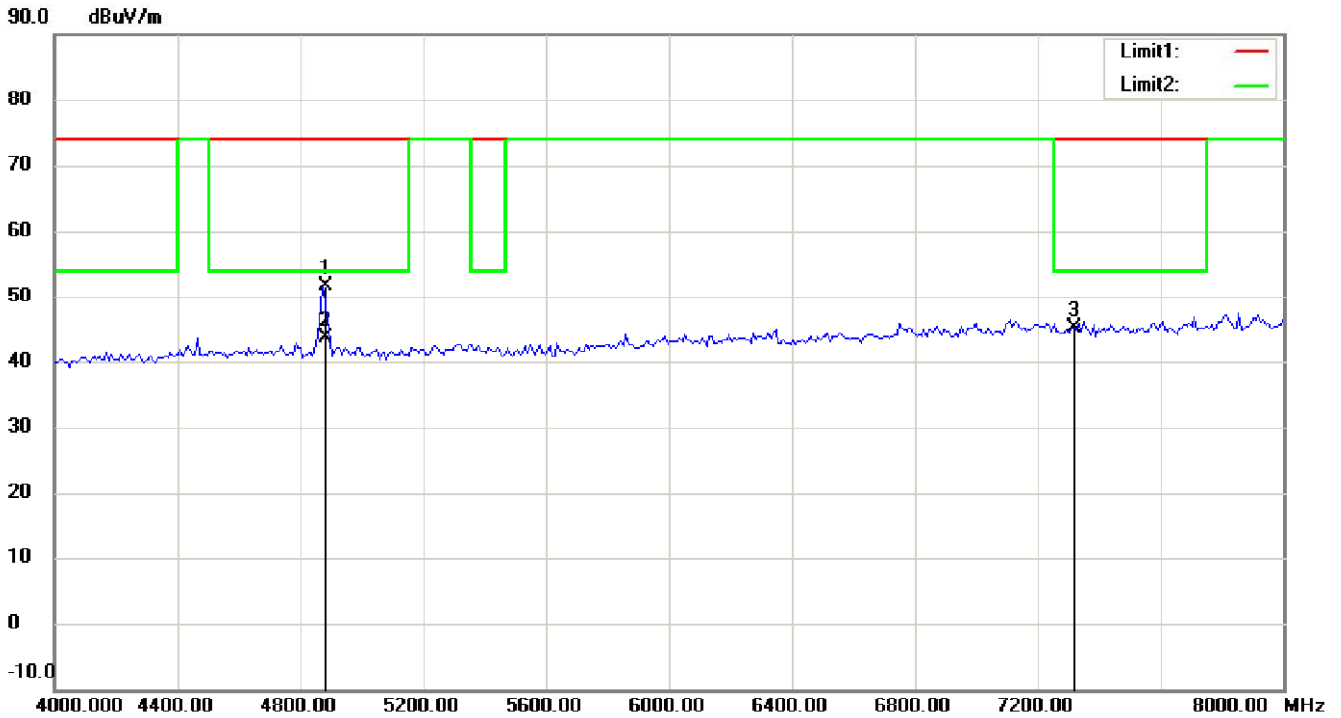
**Note:**

Up Line: Peak Limit Line, Down Line: Ave Limit Line

- 1 The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
- 2 The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
- 3 For corrected test results are listed in the relevant table of radiated test data of this test report.



Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R



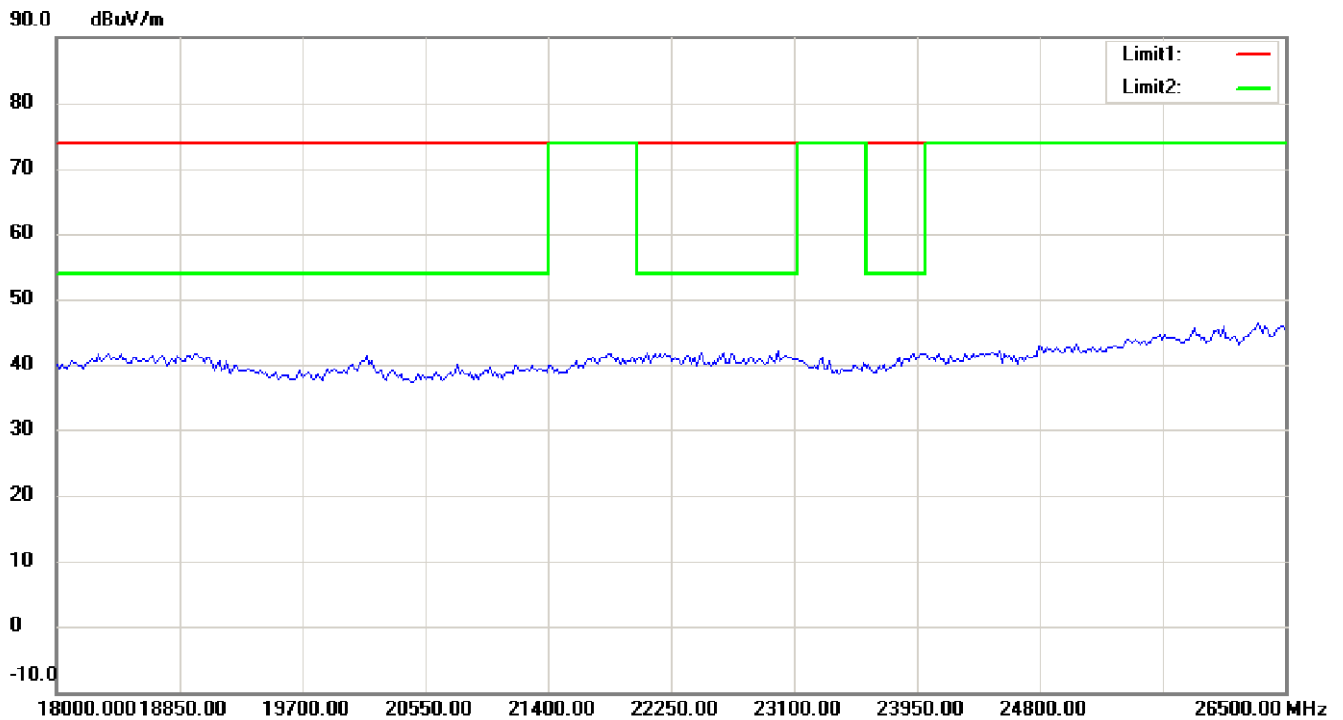
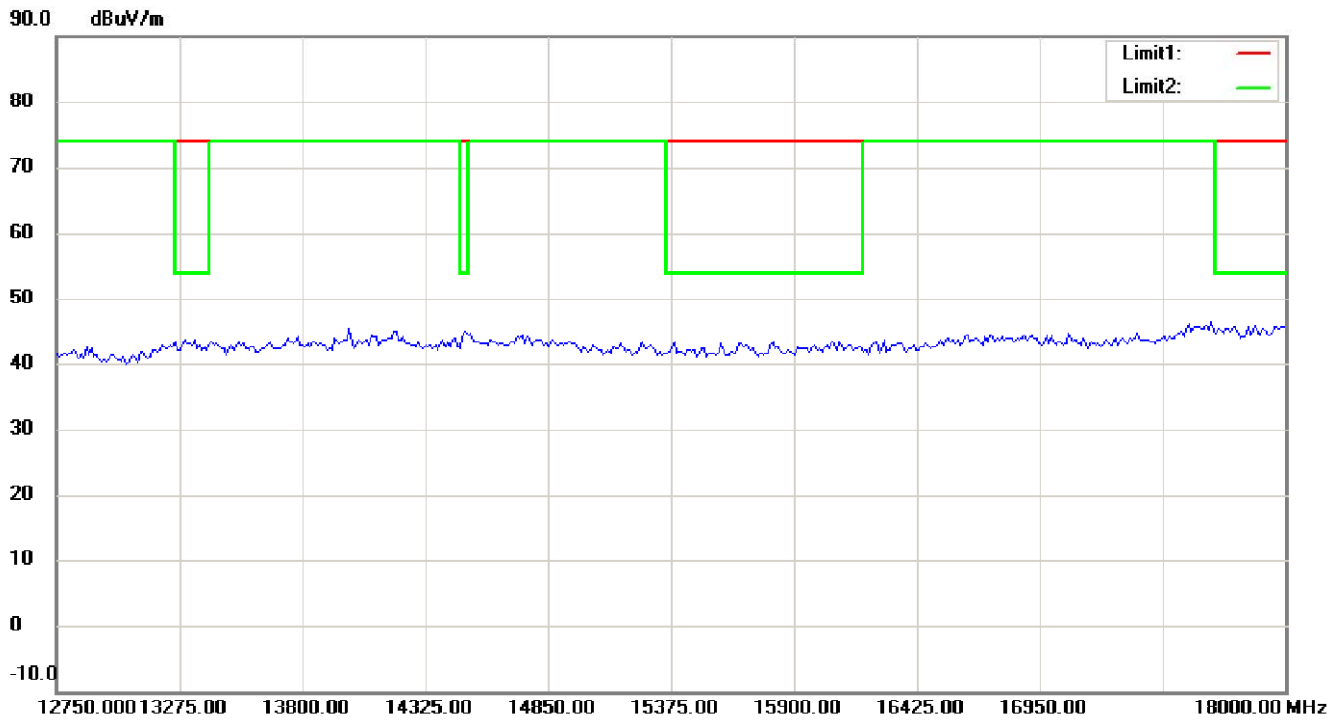
**Note:**

Up Line: Peak Limit Line, Down Line: Ave Limit Line

- 1 The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
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- 3 For corrected test results are listed in the relevant table of radiated test data of this test report.



Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R



**Note:**

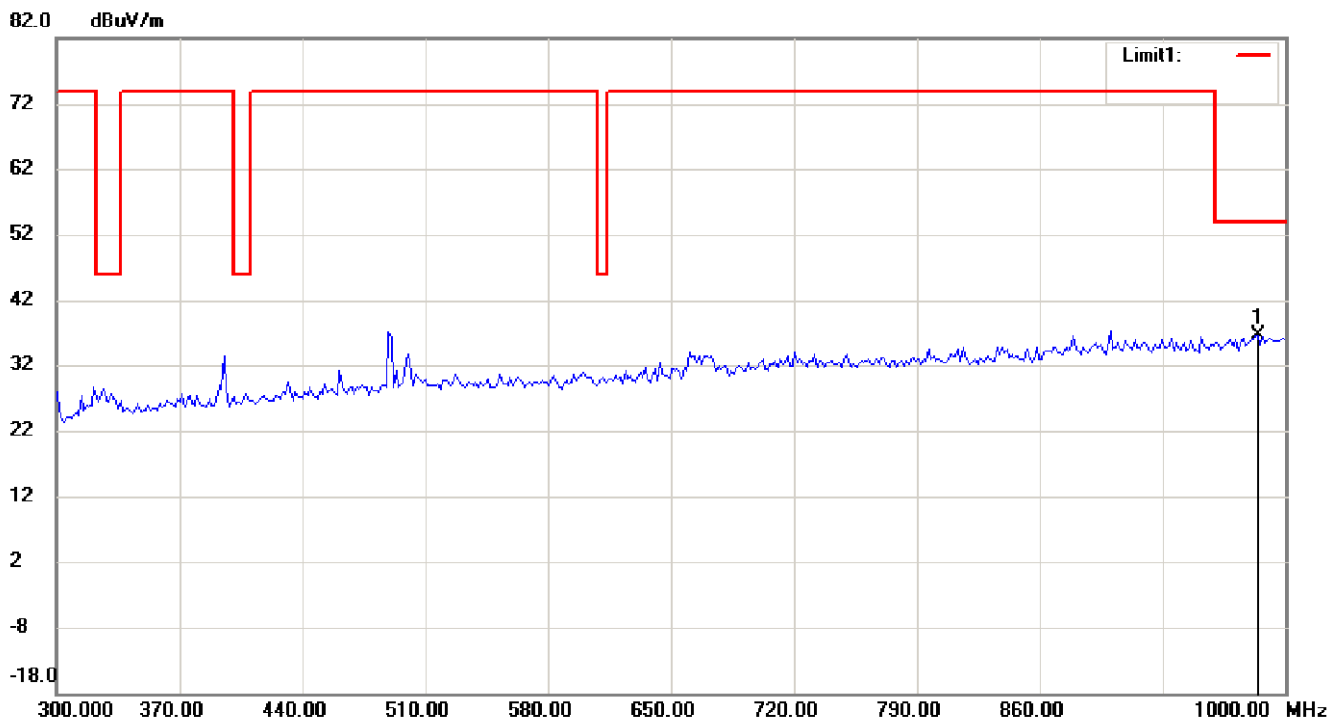
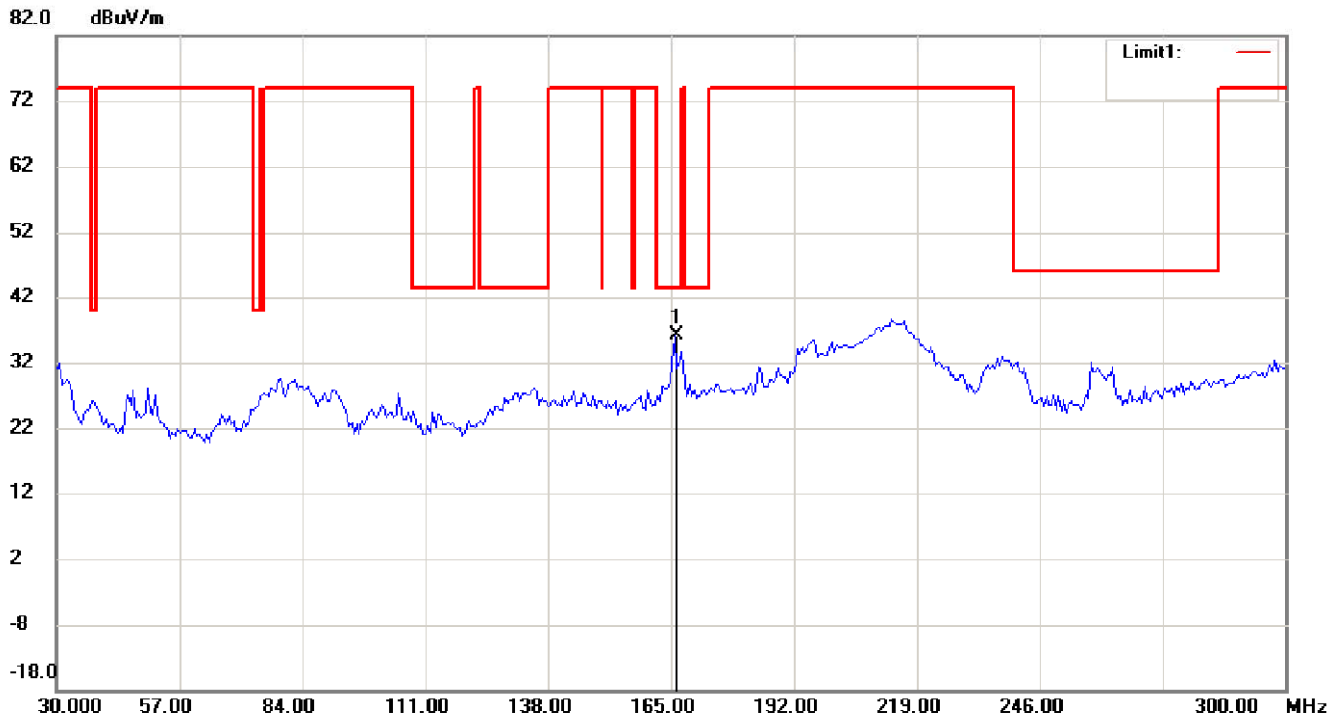
Up Line: Peak Limit Line, Down Line: Ave Limit Line

- 1 The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
- 2 The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
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Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R

## Antenna Polarization V



**Note:**

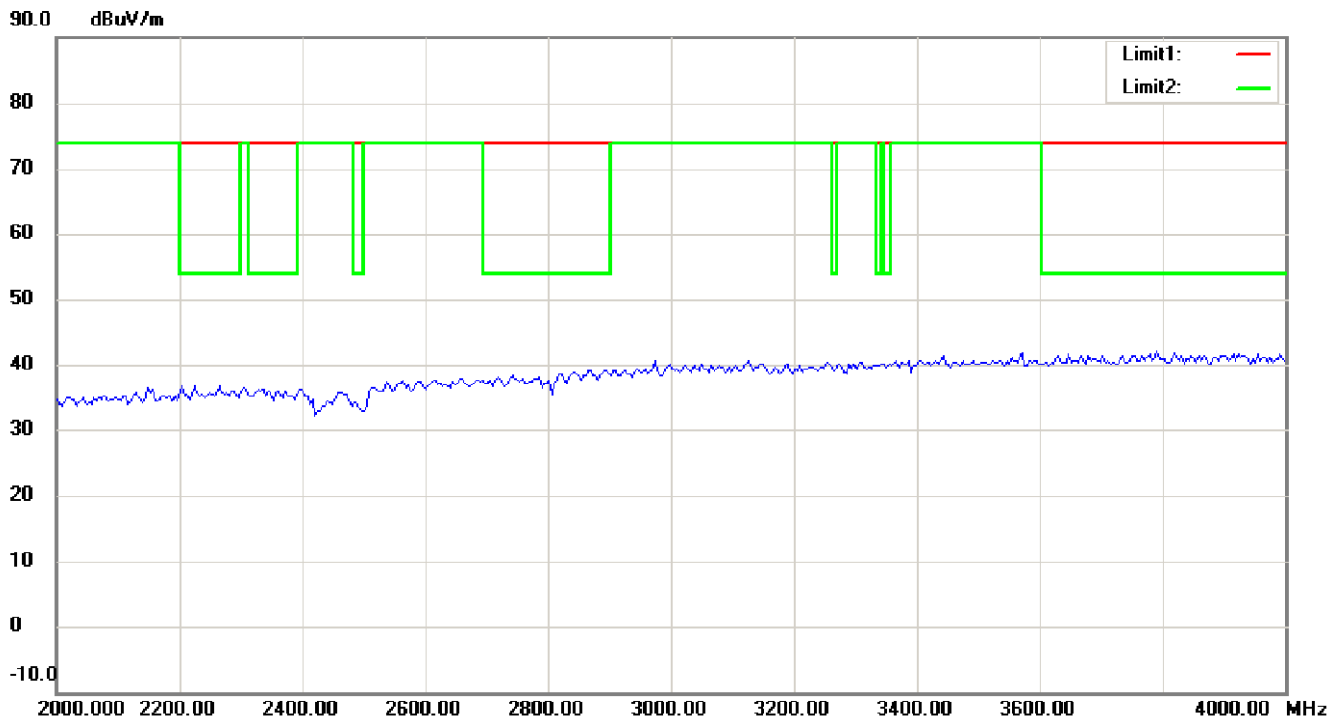
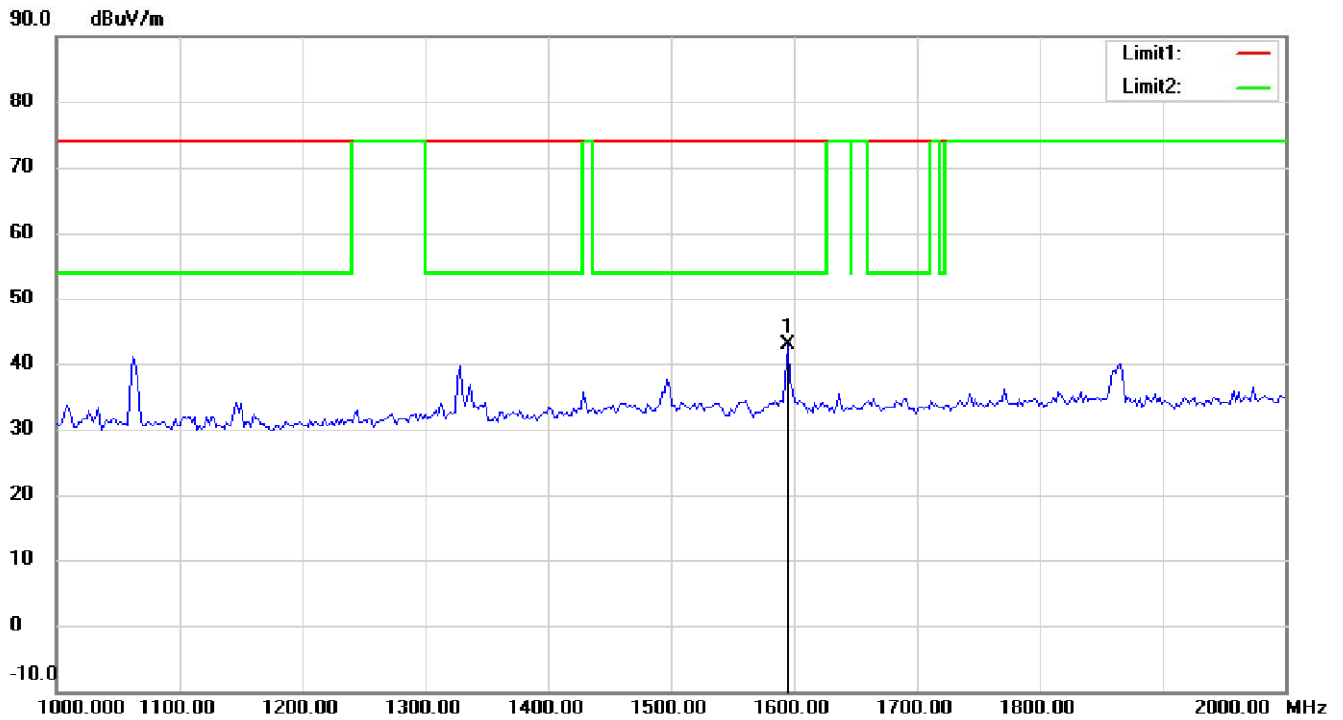
Up Line: Peak Limit Line, Down Line: Ave Limit Line

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Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R



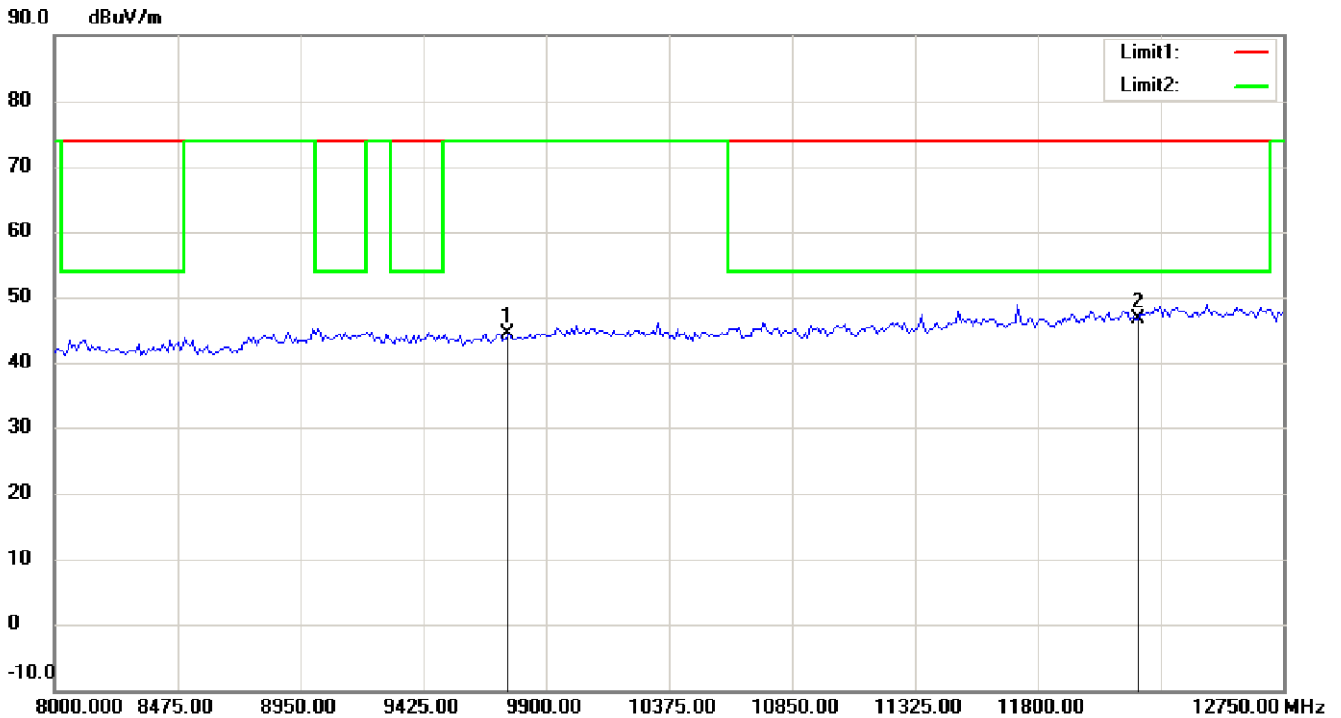
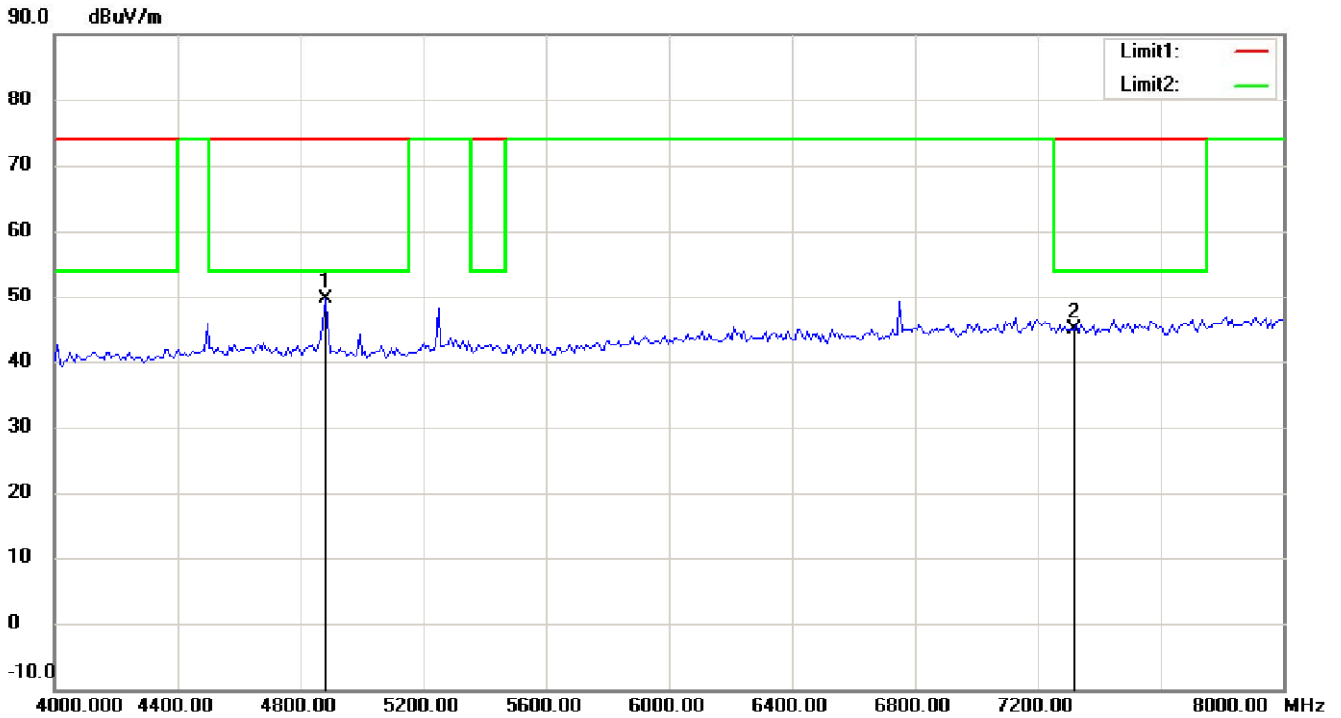
**Note:**

Up Line: Peak Limit Line, Down Line: Ave Limit Line

- 1 The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
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- 3 For corrected test results are listed in the relevant table of radiated test data of this test report.



Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R



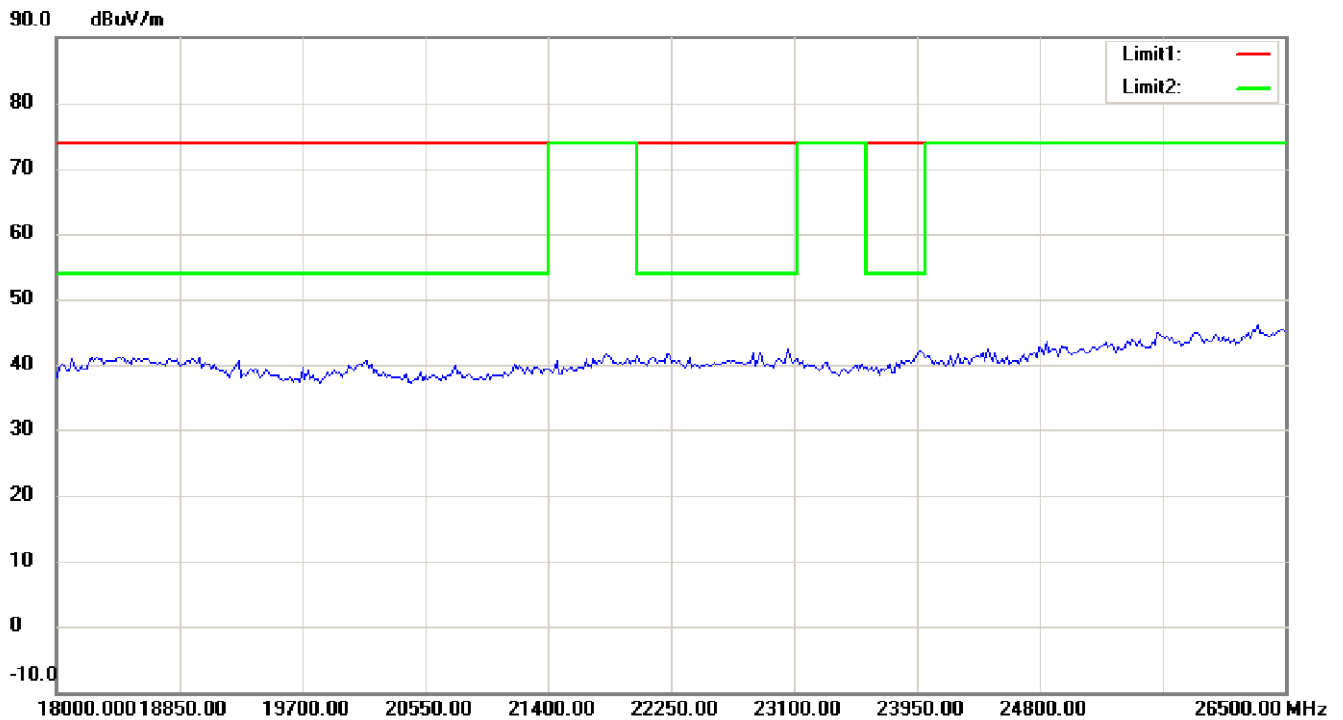
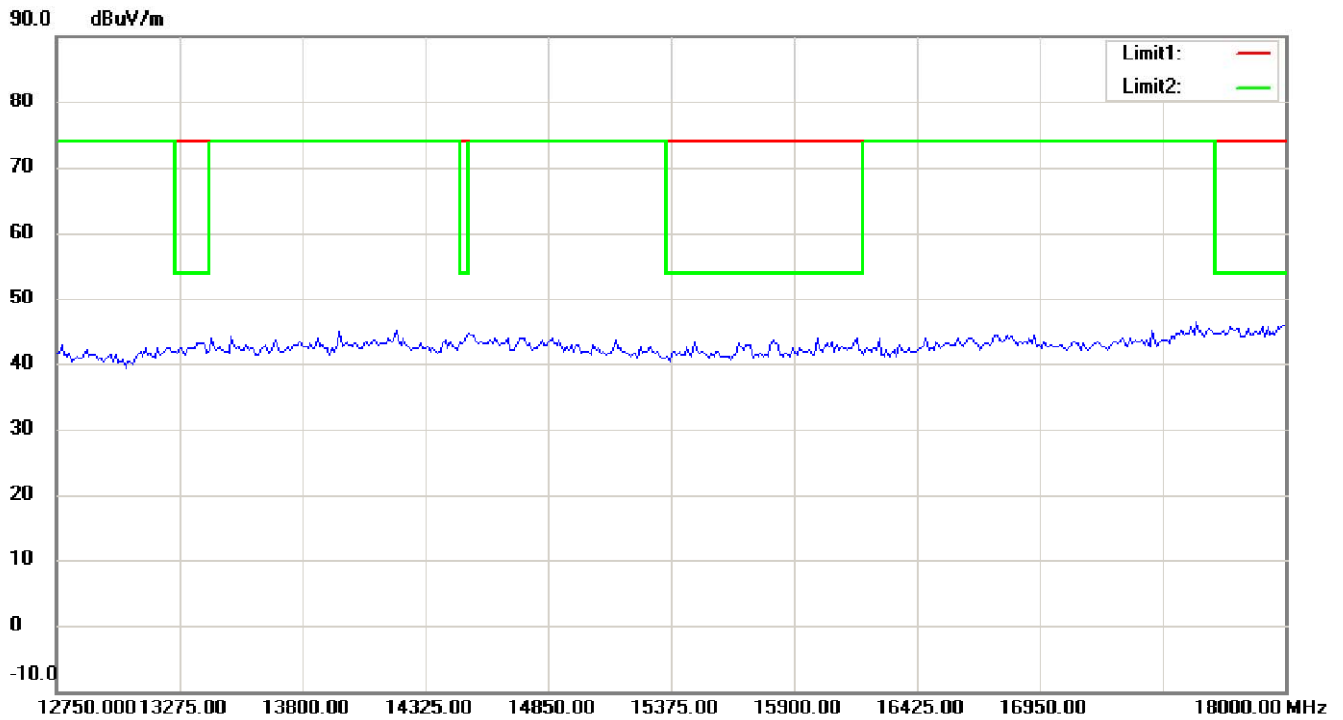
**Note:**

Up Line: Peak Limit Line, Down Line: Ave Limit Line

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Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R



**Note:**

Up Line: Peak Limit Line, Down Line: Ave Limit Line

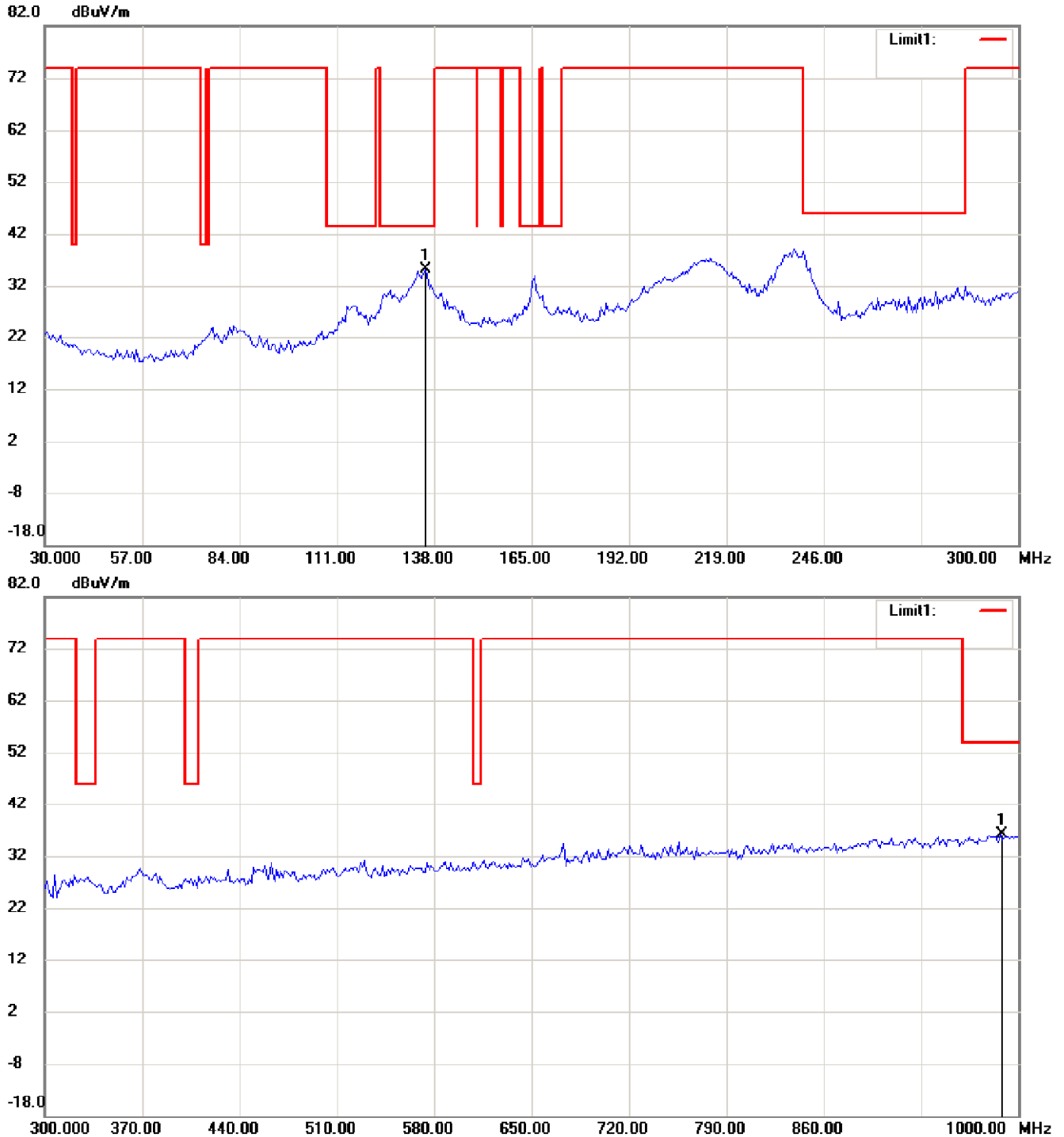
- 1 The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
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Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R

## Channel 7

### Antenna Polarization H



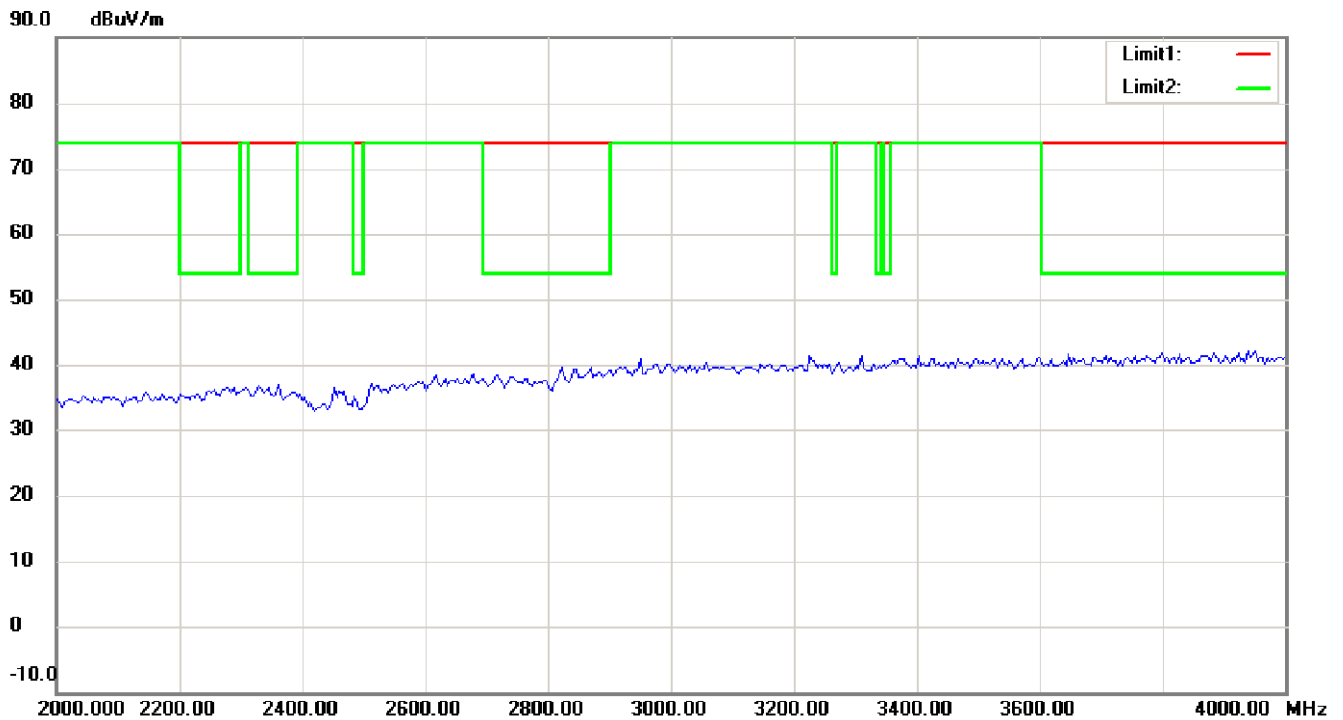
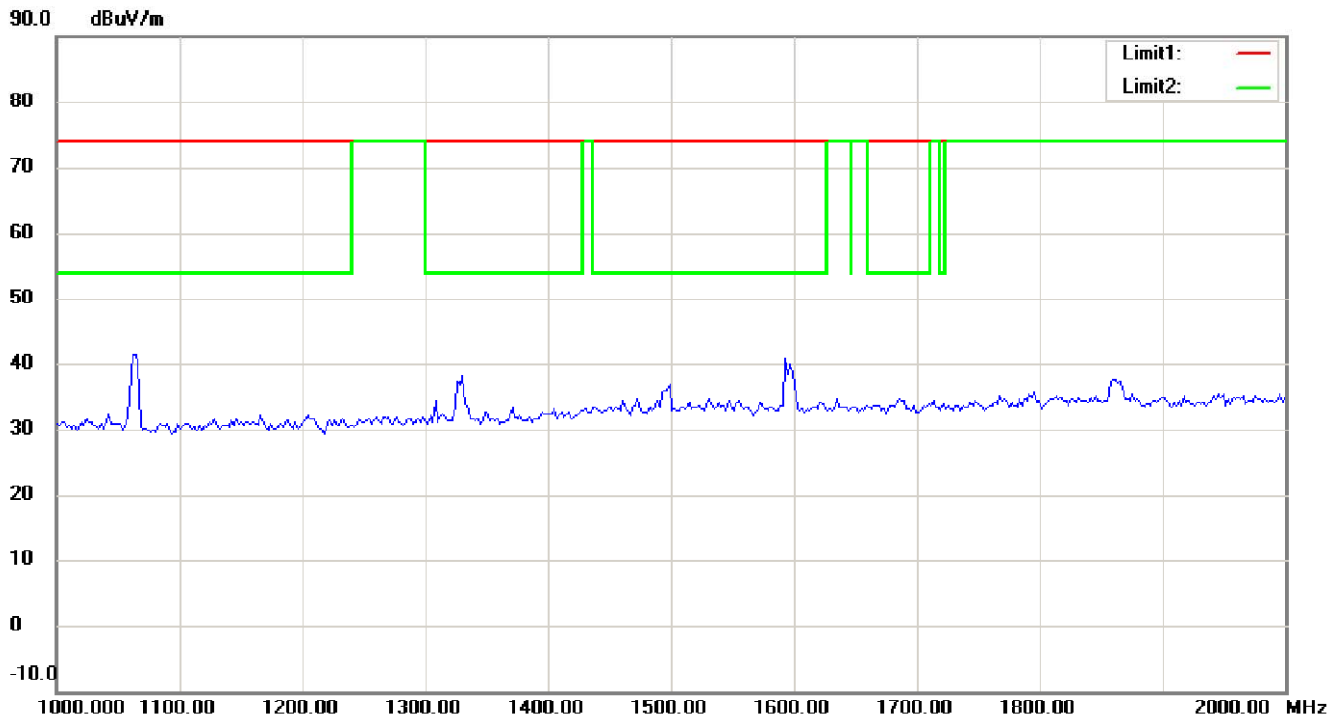
**Note:**

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Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R



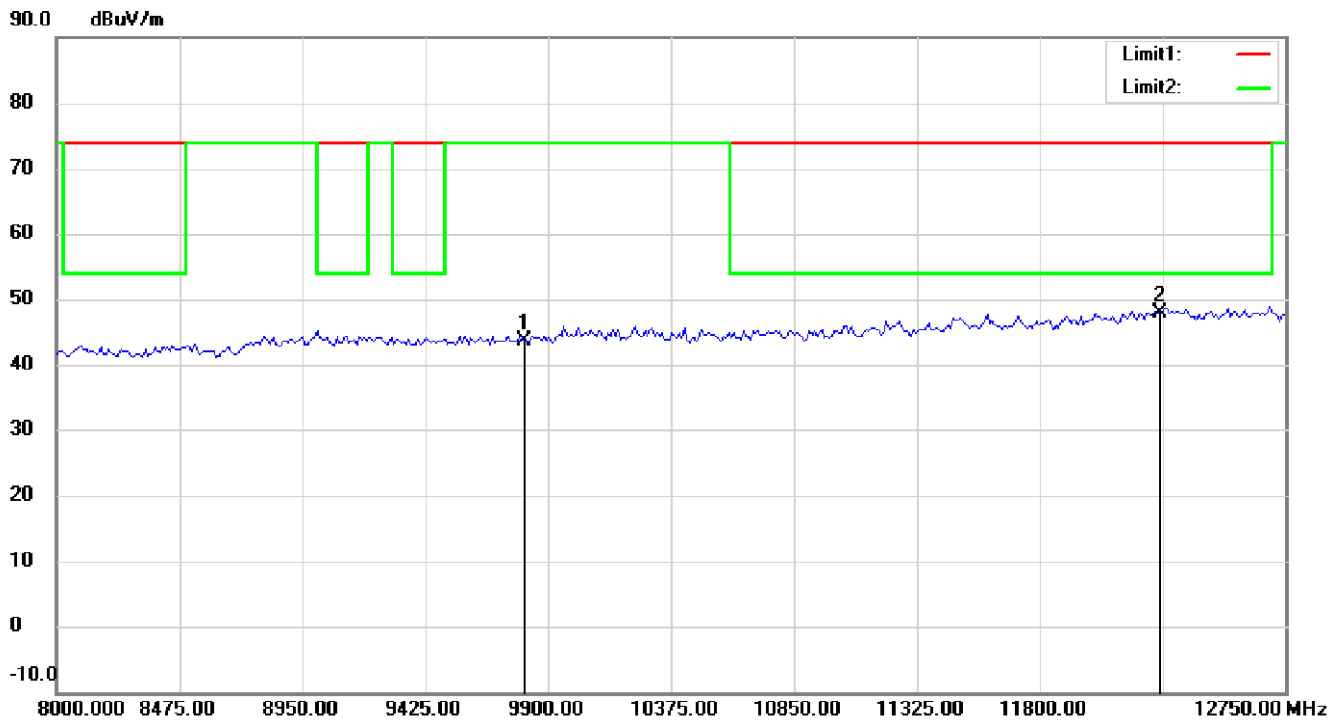
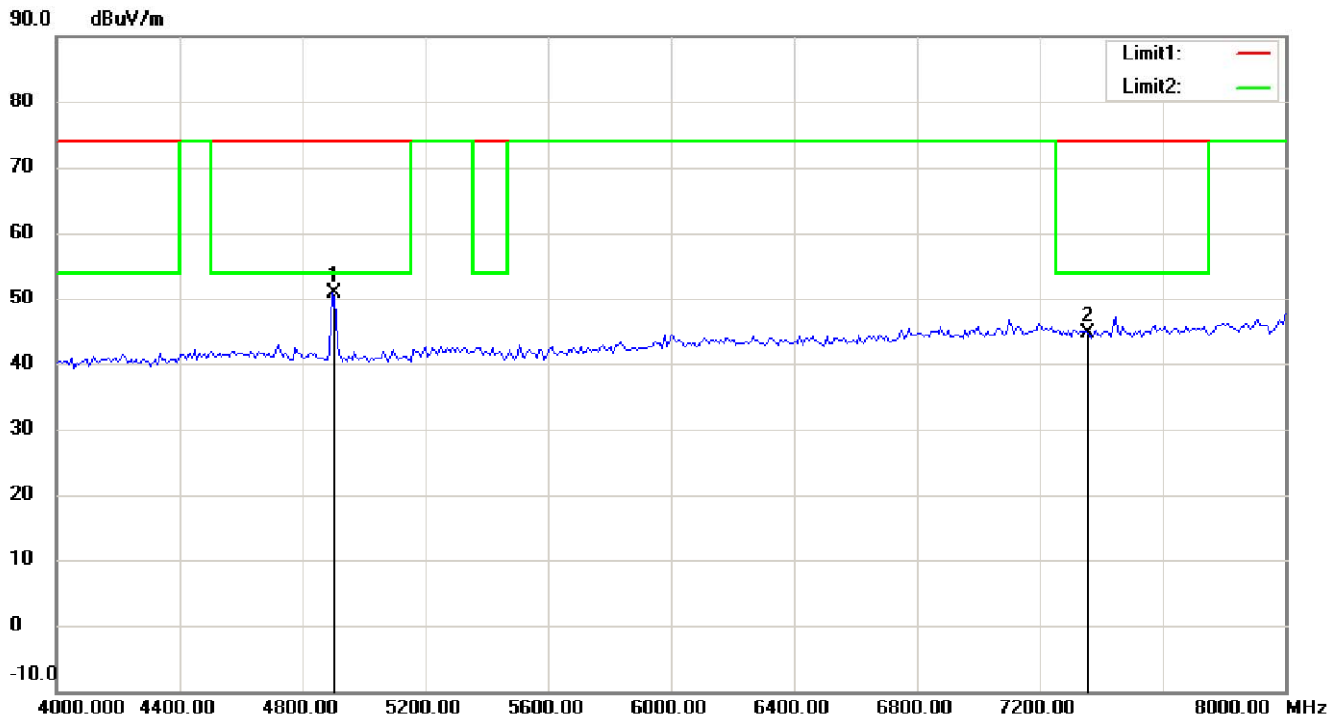
**Note:**

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Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R



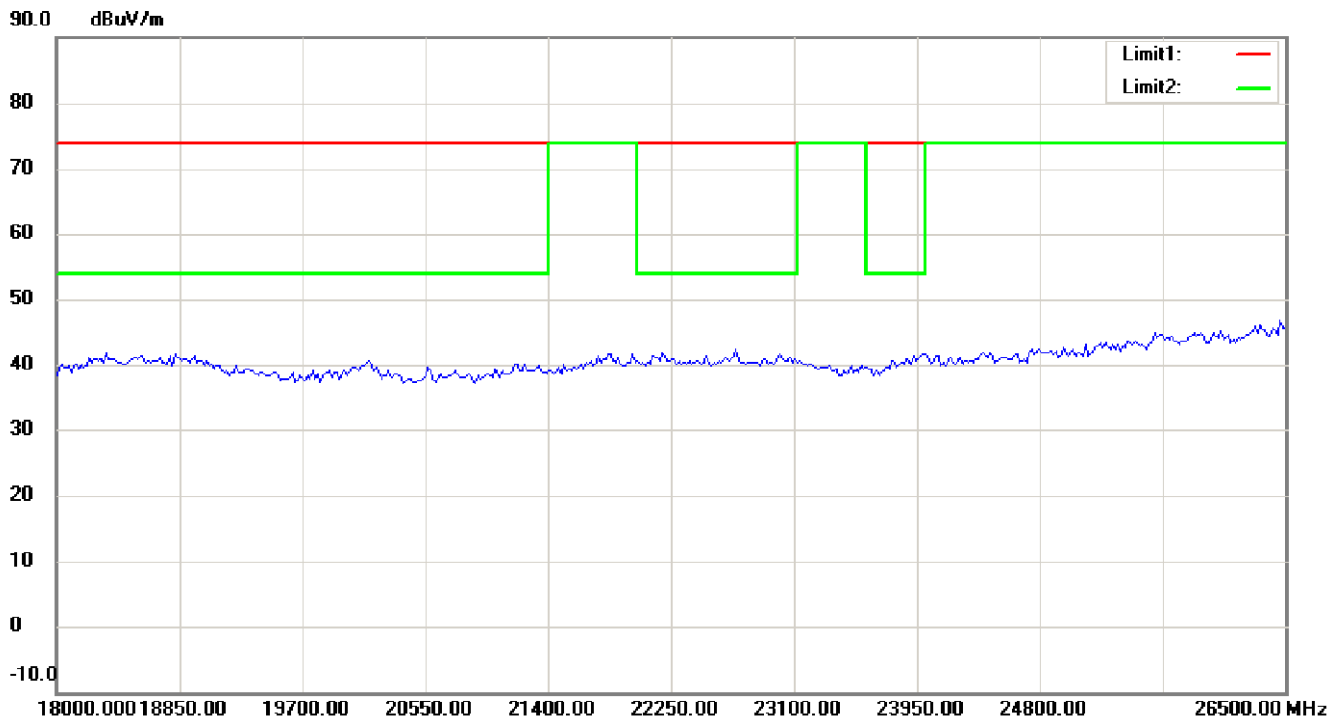
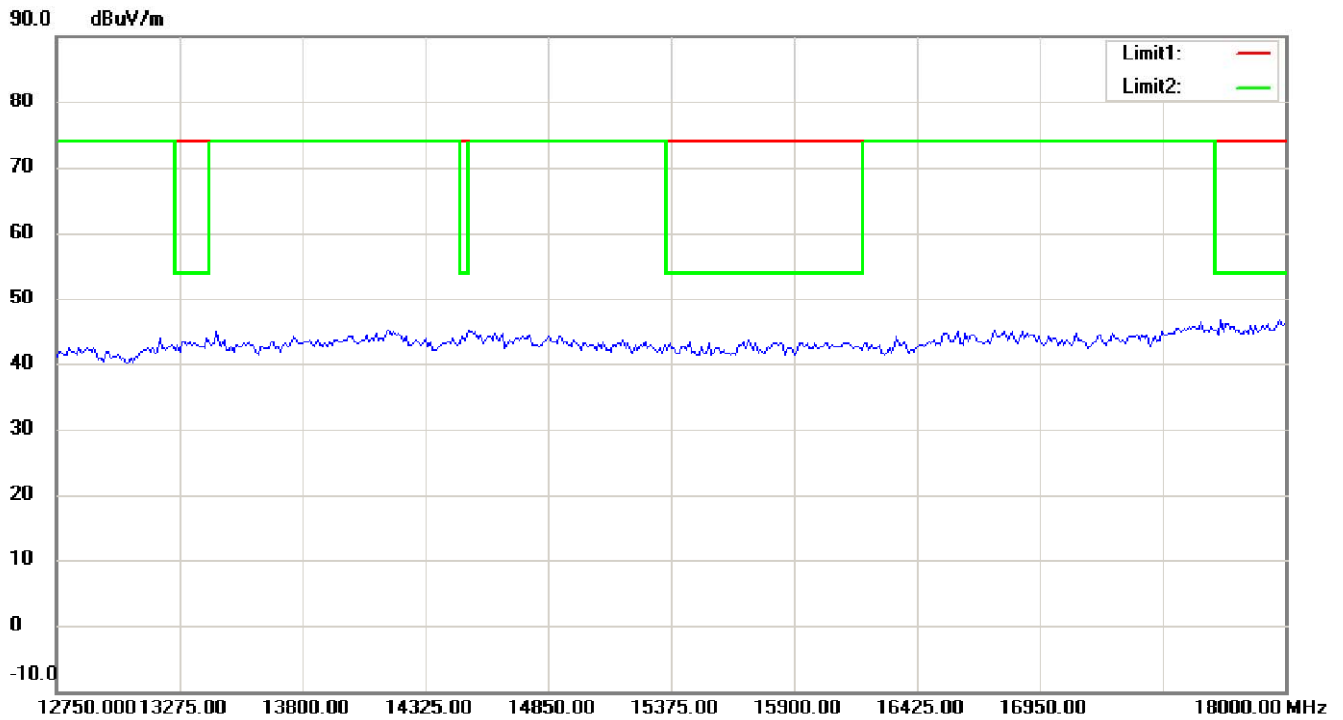
**Note:**

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Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R



**Note:**

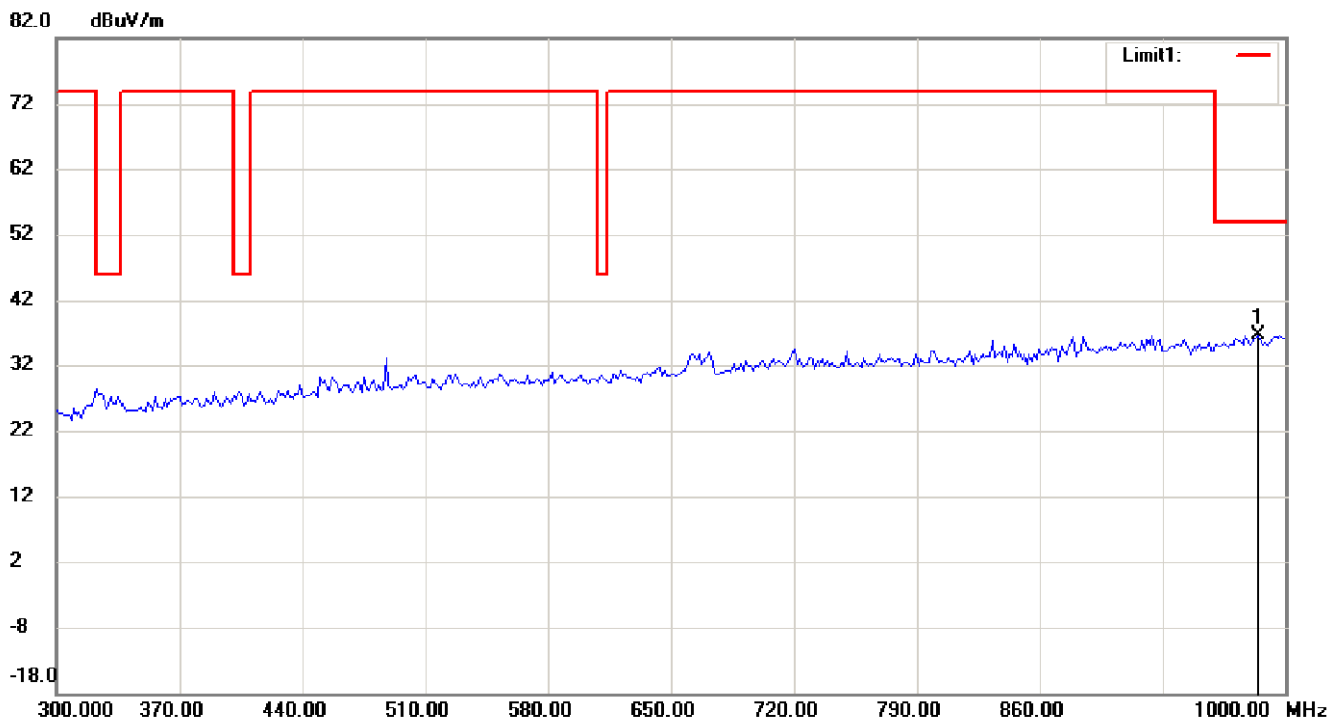
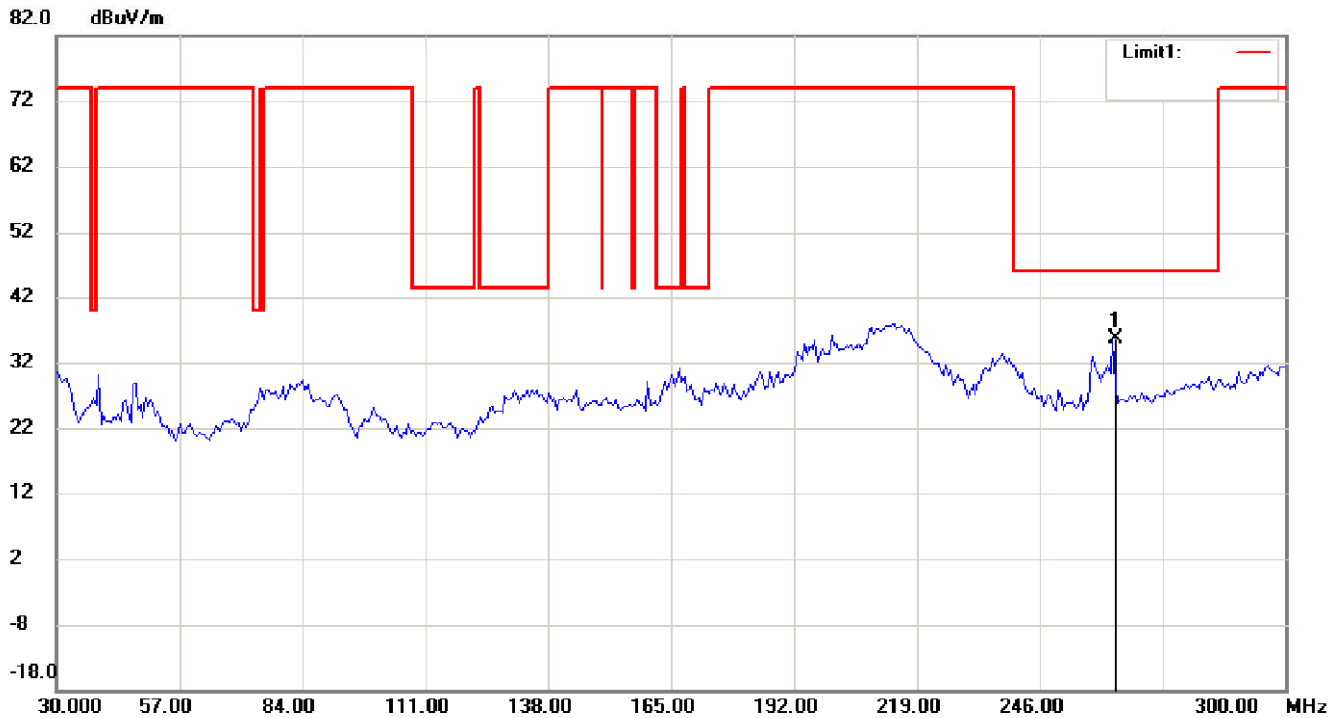
Up Line: Peak Limit Line, Down Line: Ave Limit Line

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Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R

## Antenna Polarization V



**Note:**

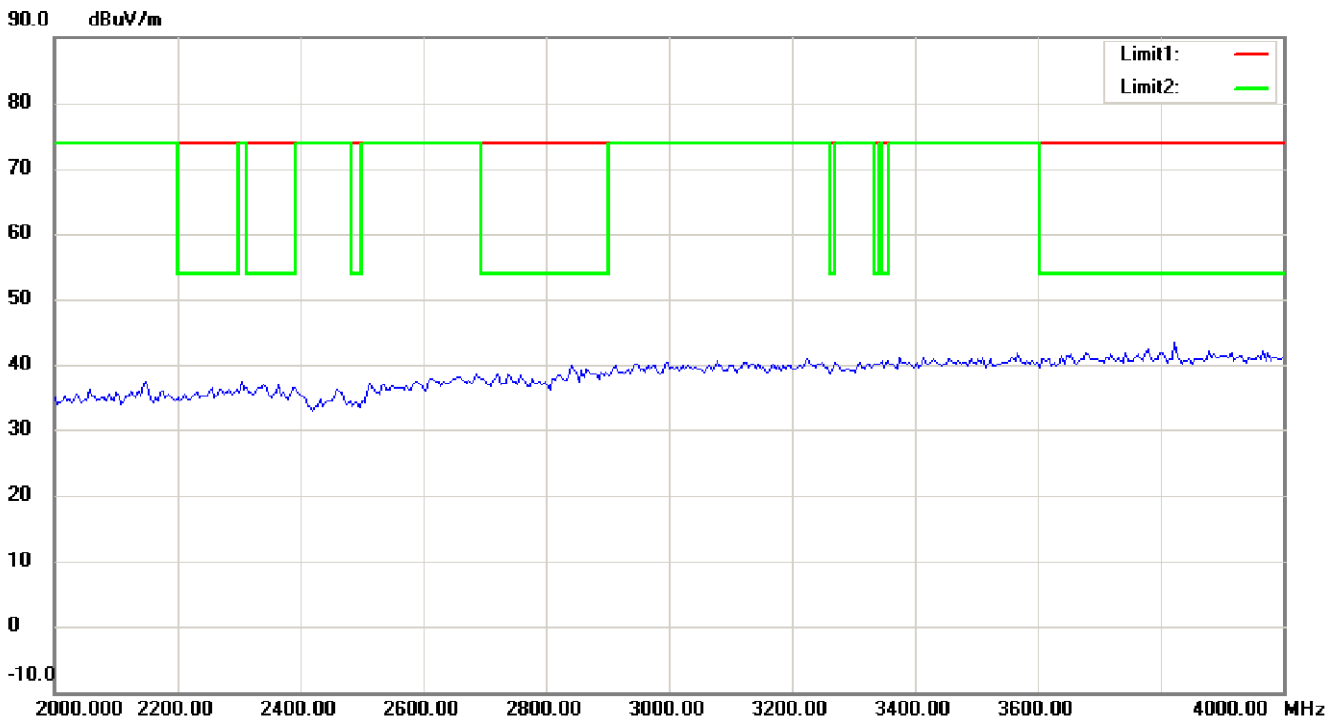
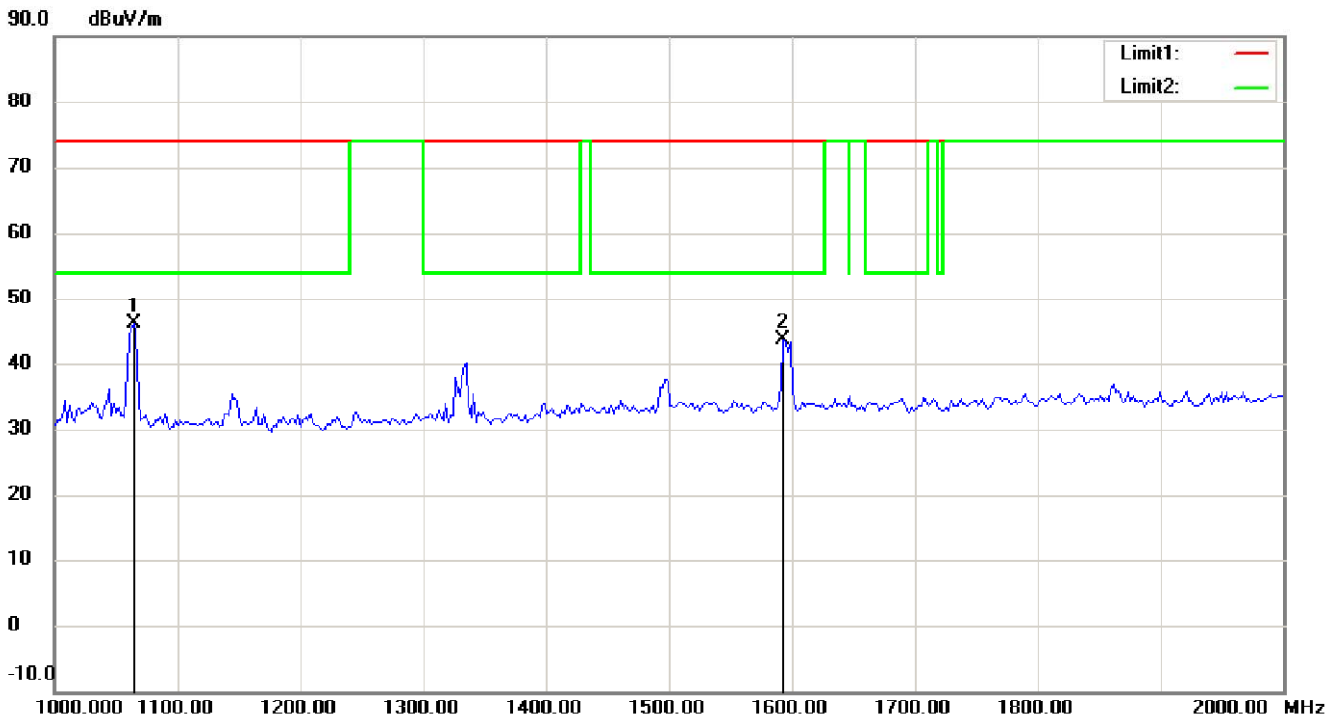
Up Line: Peak Limit Line, Down Line: Ave Limit Line

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Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R



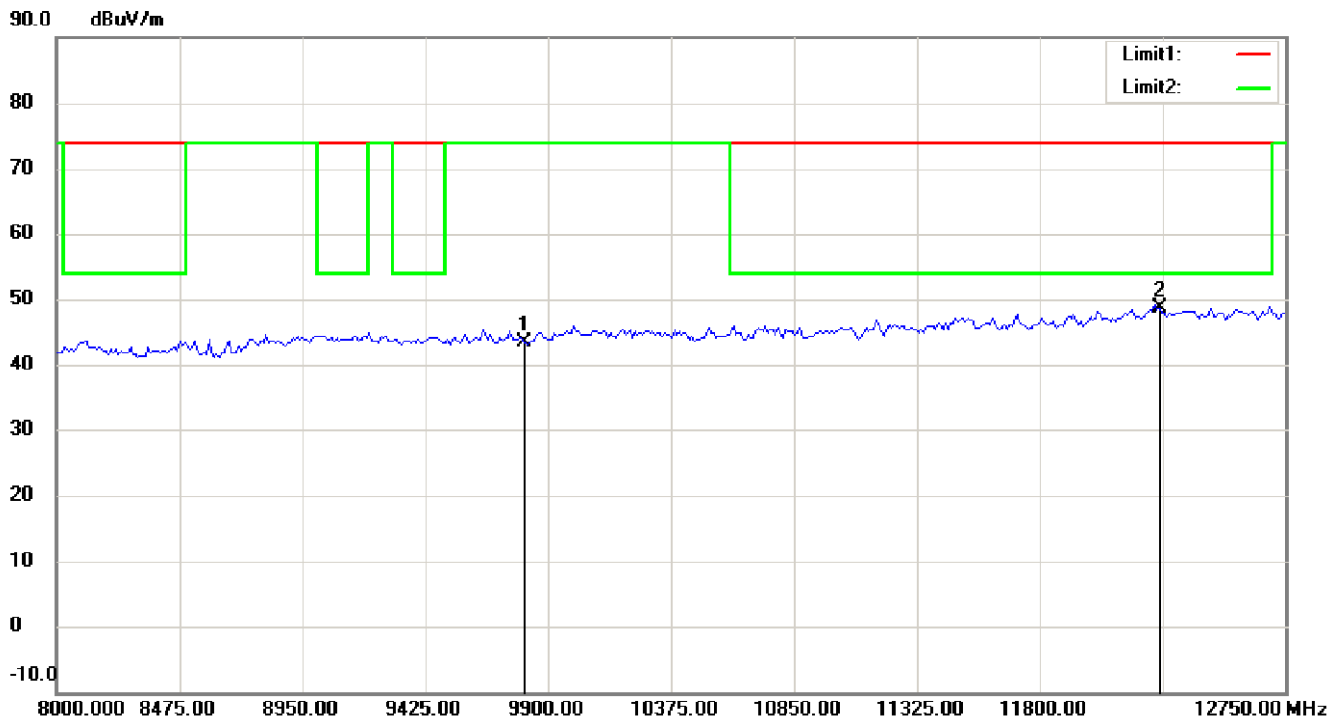
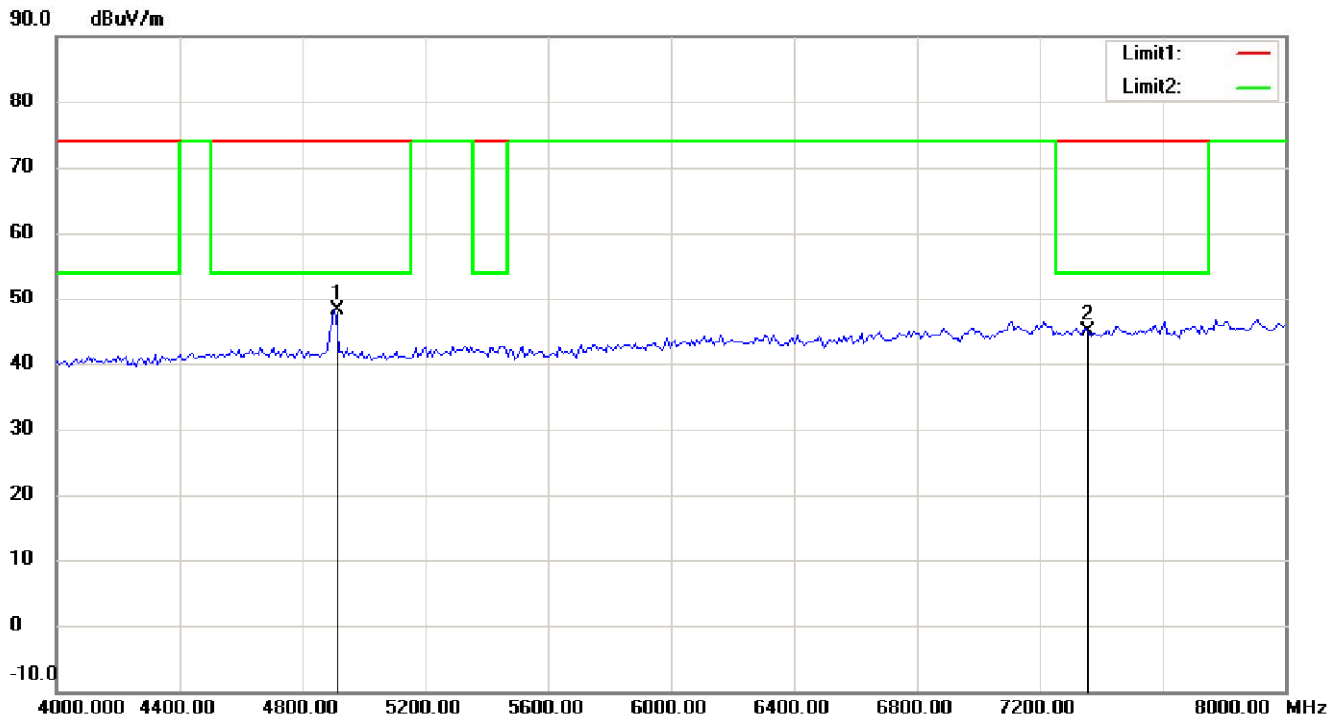
**Note:**

Up Line: Peak Limit Line, Down Line: Ave Limit Line

- 1 The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
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Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R



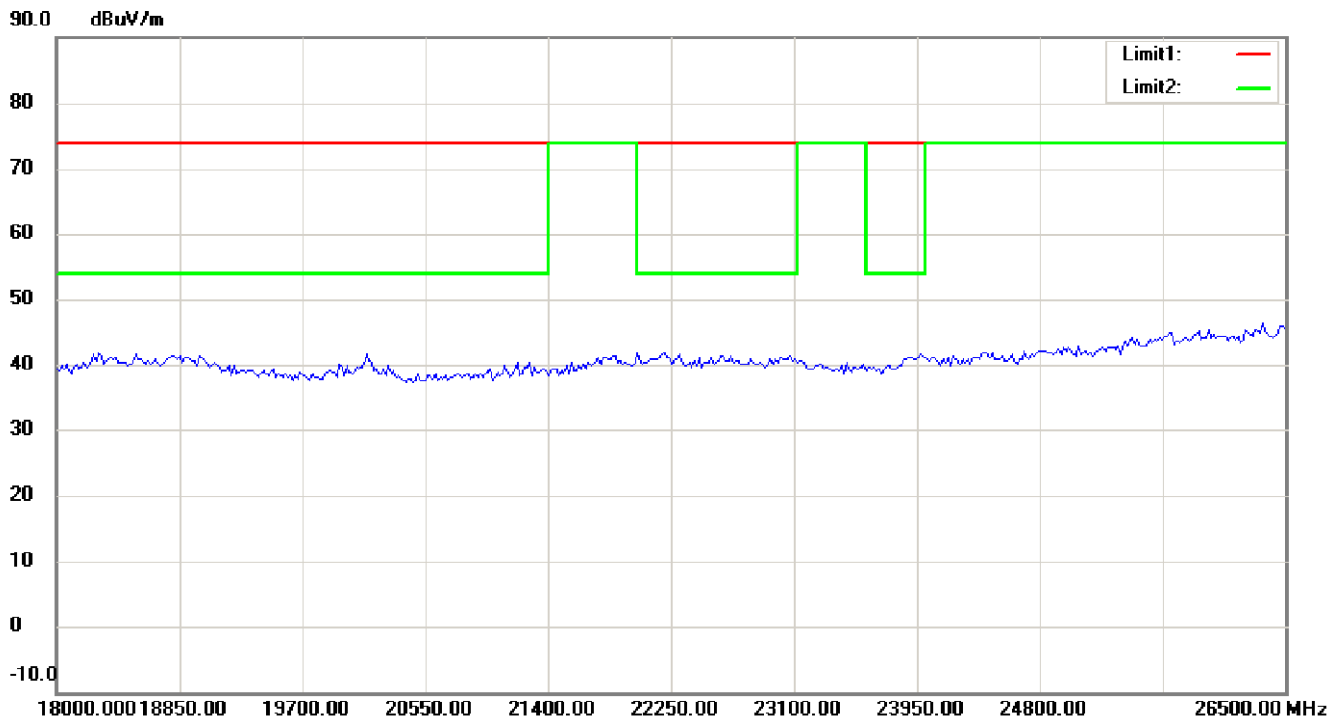
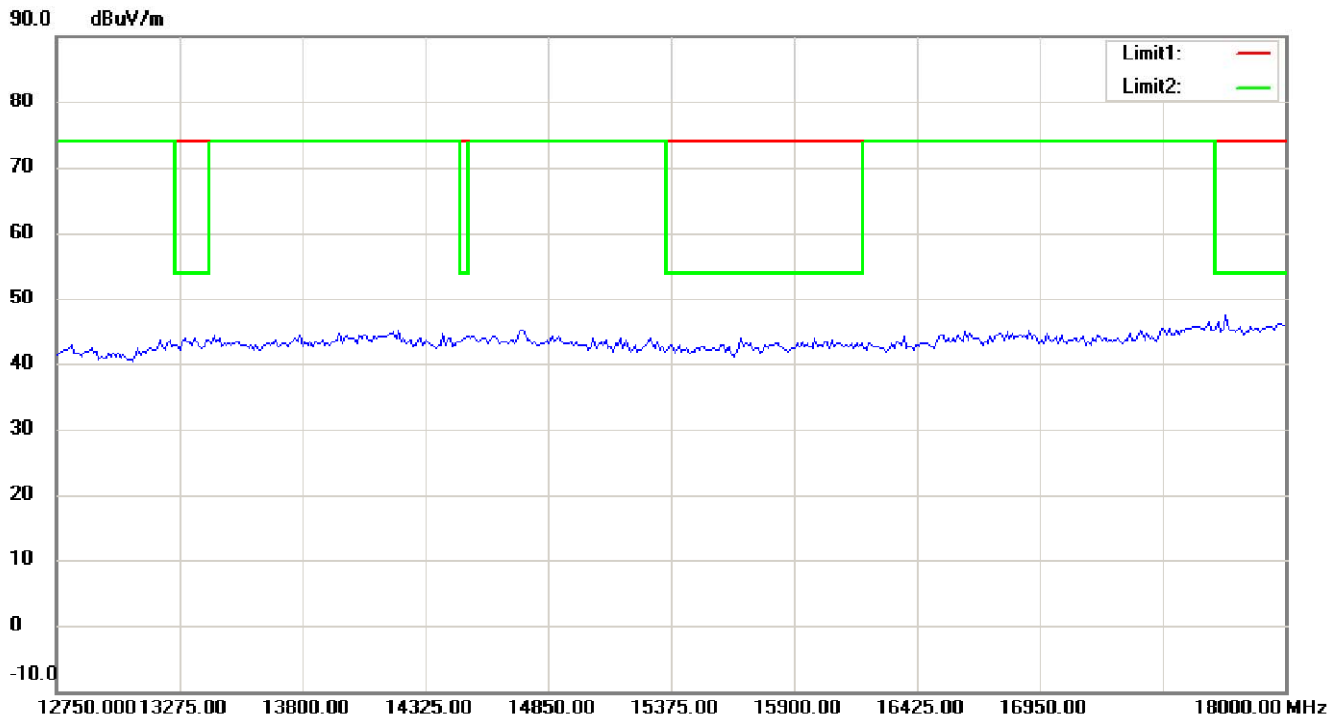
**Note:**

Up Line: Peak Limit Line, Down Line: Ave Limit Line

- 1 The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
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- 3 For corrected test results are listed in the relevant table of radiated test data of this test report.



Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R



**Note:**

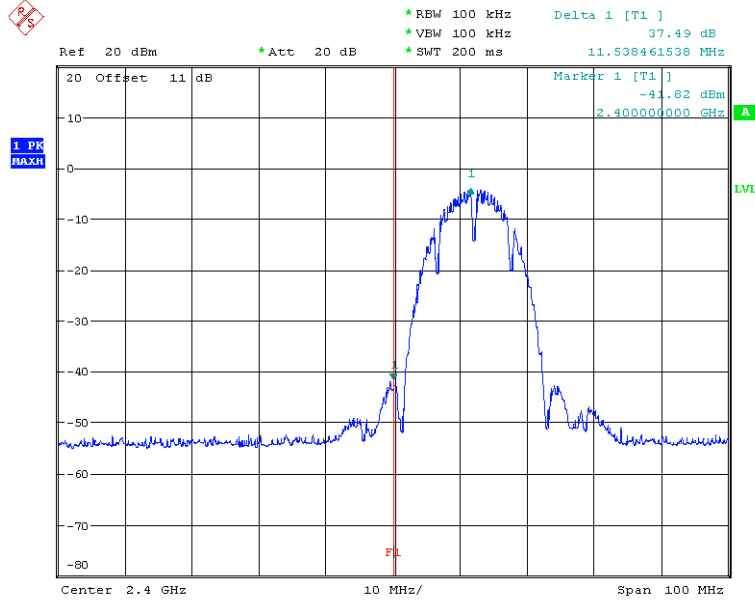
Up Line: Peak Limit Line, Down Line: Ave Limit Line

- 1 The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
- 2 The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
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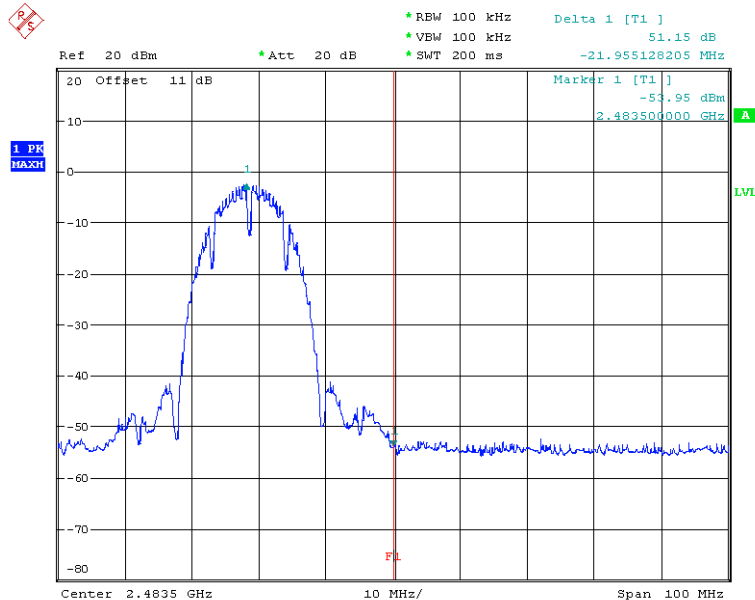
Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R

## Band Edge Measurement 802.11b Channel 1



BANDEGE 802.11b CH1  
Date: 16.NOV.2010 17:32:23

## Channel 11

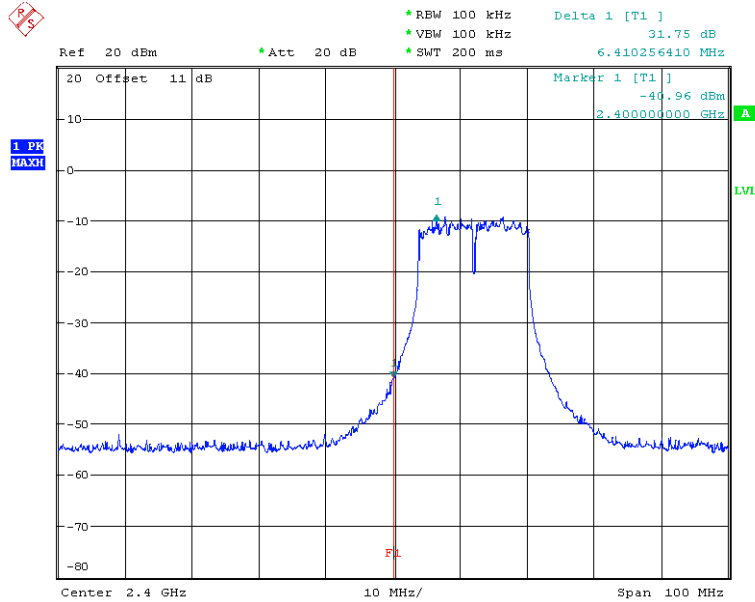


BANDEGE 802.11b CH11  
Date: 16.NOV.2010 17:40:56



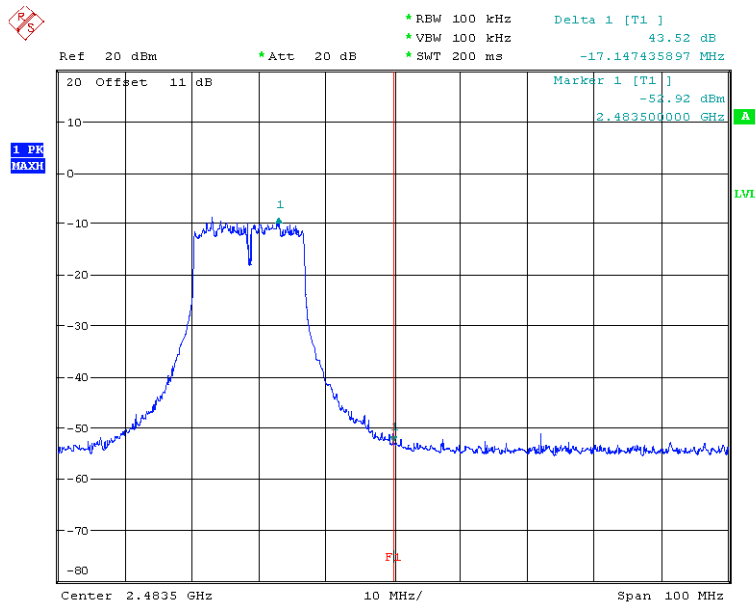
Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R

## 802.11g Channel 1



BANDEDGE 802.11g CH1  
Date: 16.NOV.2010 17:33:51

## Channel 11

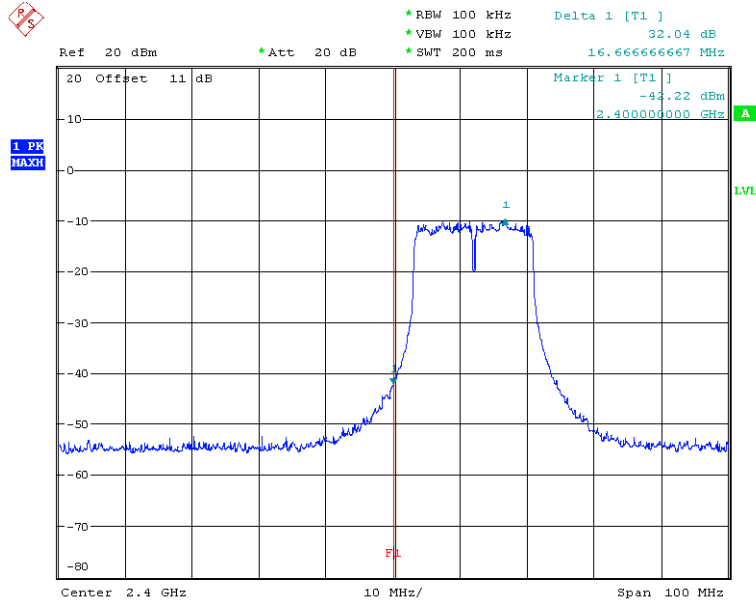


BANDEDGE 802.11g CH11  
Date: 16.NOV.2010 17:40:18



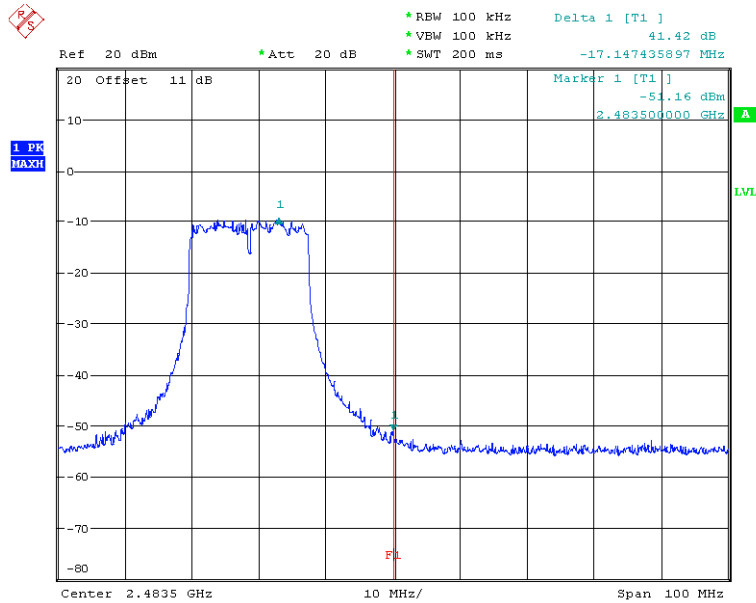
Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R

## 802.11n 20MHz Channel 1



BANDEDGE 802.11n 20M CH1  
Date: 16.NOV.2010 17:34:39

## Channel 11

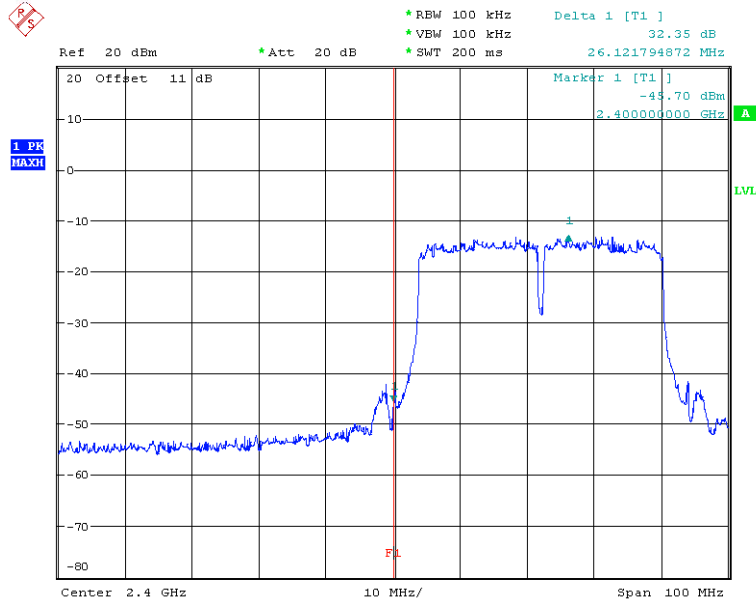


BANDEDGE 802.11n 20M CH11  
Date: 16.NOV.2010 17:39:27



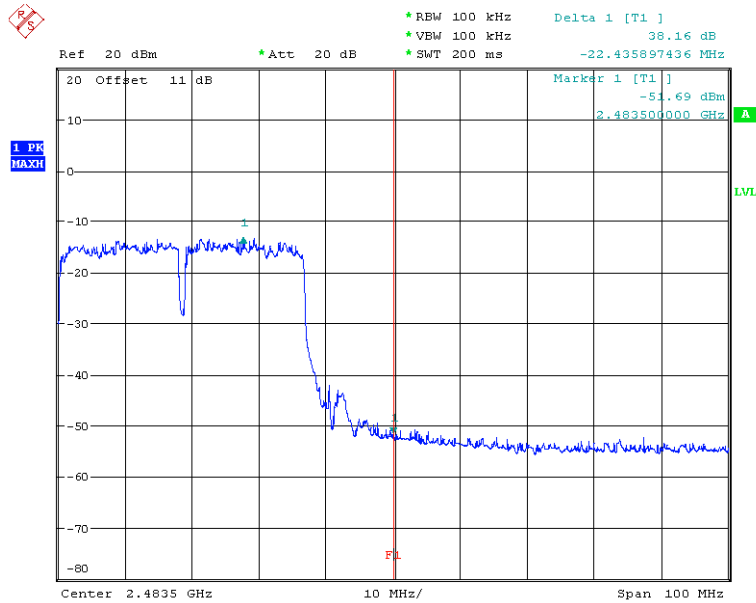
Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R

## 802.11n 40MHz Channel 1



BANDEDGE 802.11n 40M CH1  
Date: 16.NOV.2010 17:35:11

## Channel 7

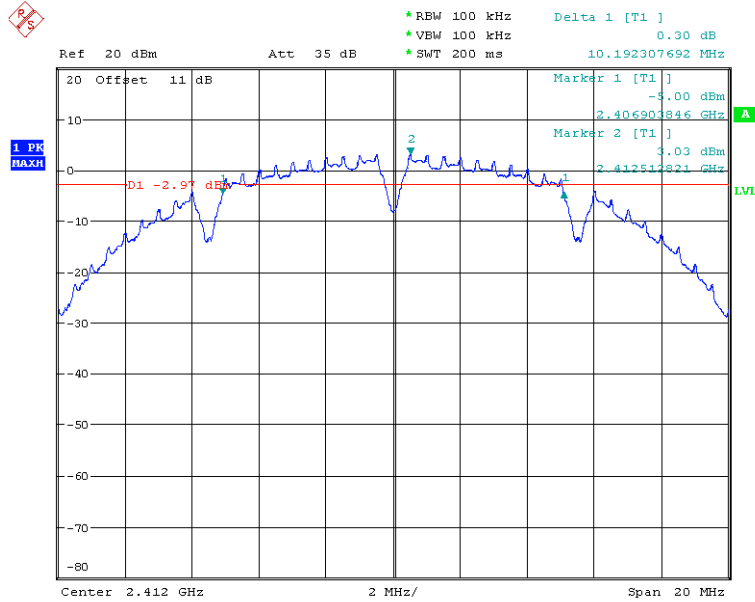


BANDEDGE 802.11n 40M CH1  
Date: 16.NOV.2010 17:38:30



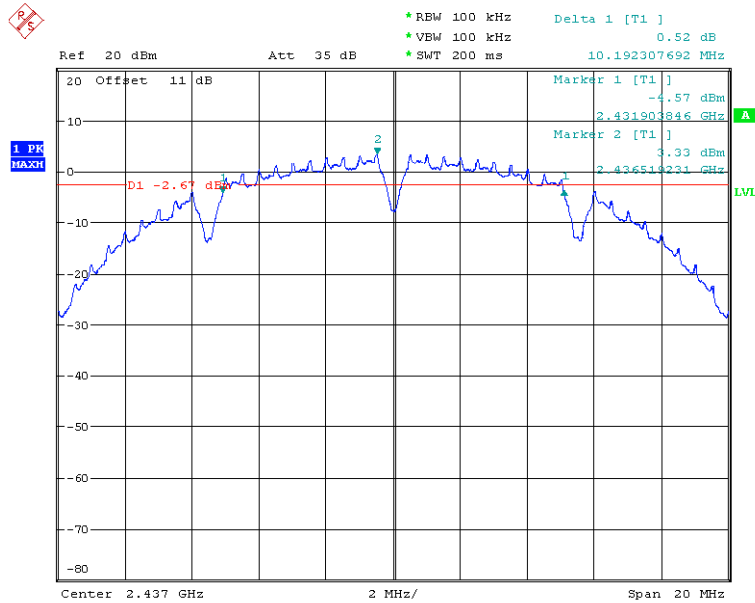
Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R

## Minimum 6dB Bandwidth 802.11b Channel 1



6DB BANDWIDTH 802.11b CH1  
Date: 17.NOV.2010 19:11:44

## Channel 6



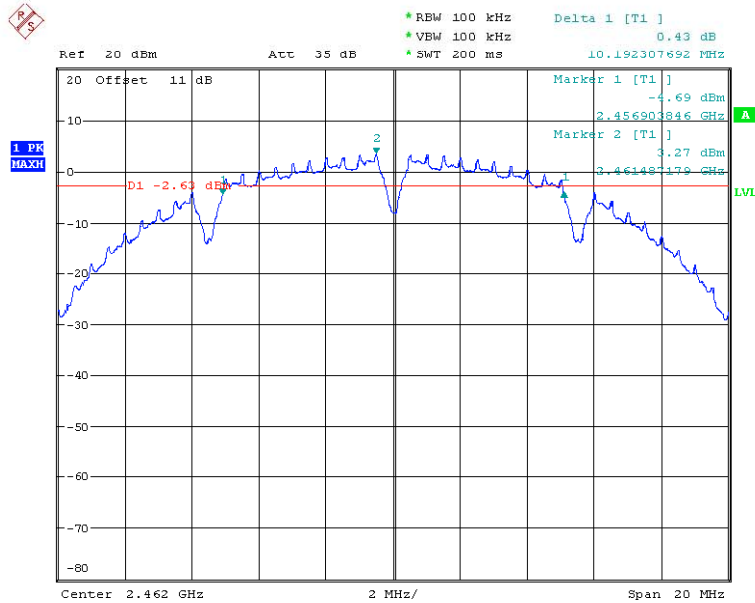
6DB BANDWIDTH 802.11b CH6  
Date: 17.NOV.2010 19:13:11





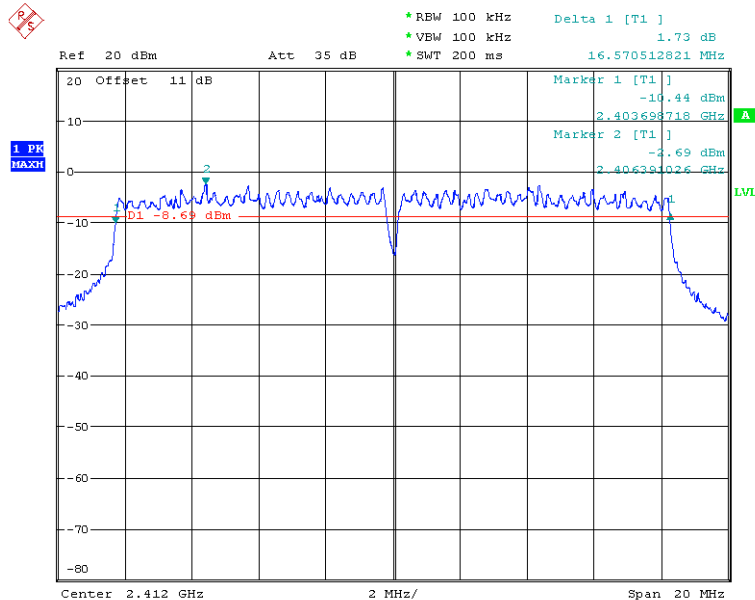
Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R

## Channel 11



6DB BANDWIDTH 802.11b CH11  
Date: 17.NOV.2010 19:14:53

## 802.11g Channel 1

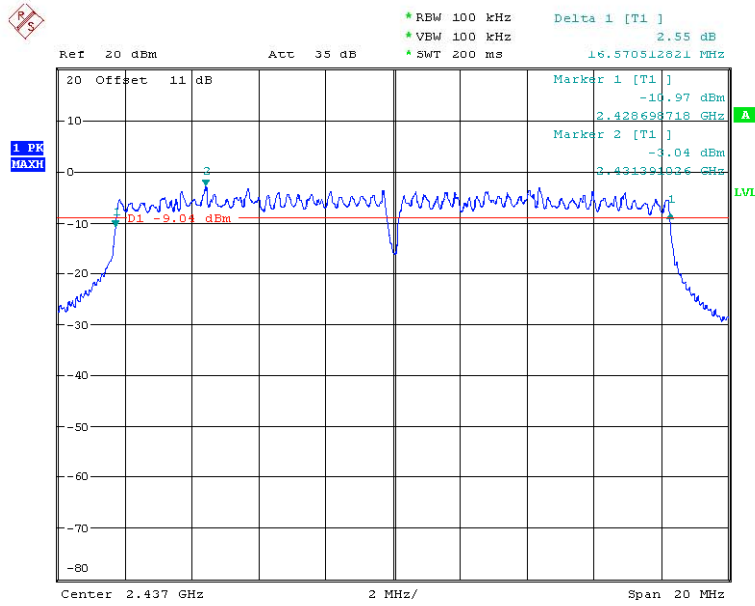


6DB BANDWIDTH 802.11g CH1  
Date: 17.NOV.2010 19:18:21



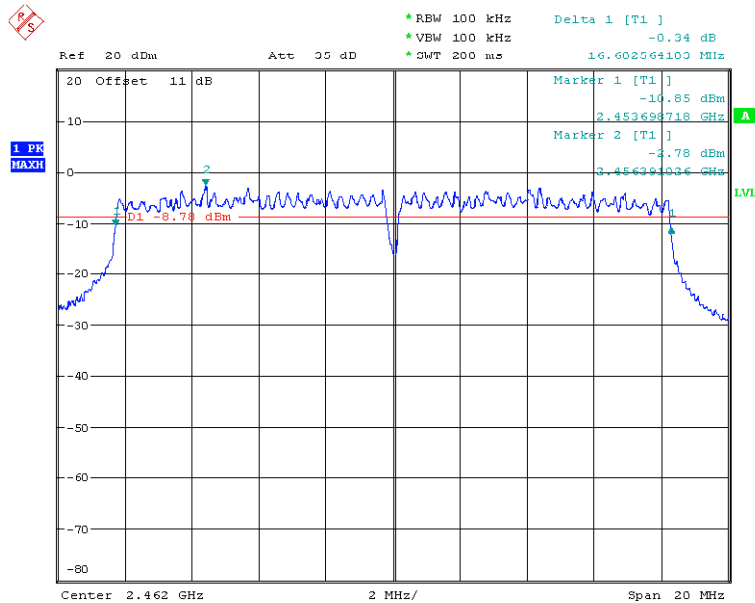
Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R

## Channel 6



6DB BANDWIDTH 802.11g CH6  
Date: 17.NOV.2010 19:21:31

## Channel 11

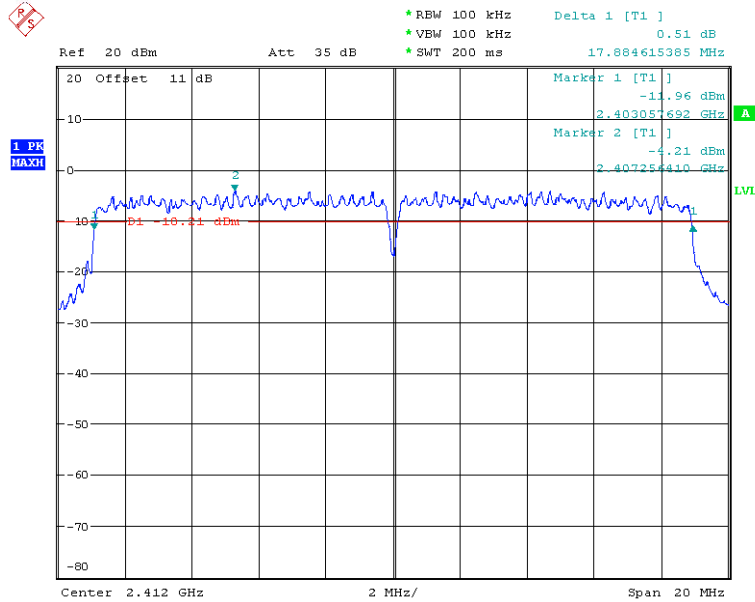


6DB BANDWIDTH 802.11g CH11  
Date: 17.NOV.2010 19:20:46



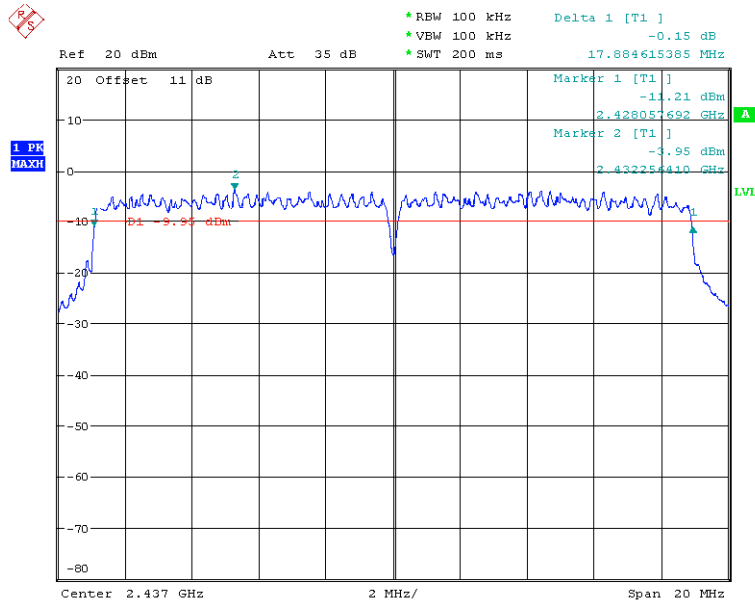
Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R

## 802.11n 20MHz Channel 1



6DB BANDWIDTH 802.11n 20M CH1  
Date: 17.NOV.2010 19:23:20

## Channel 6

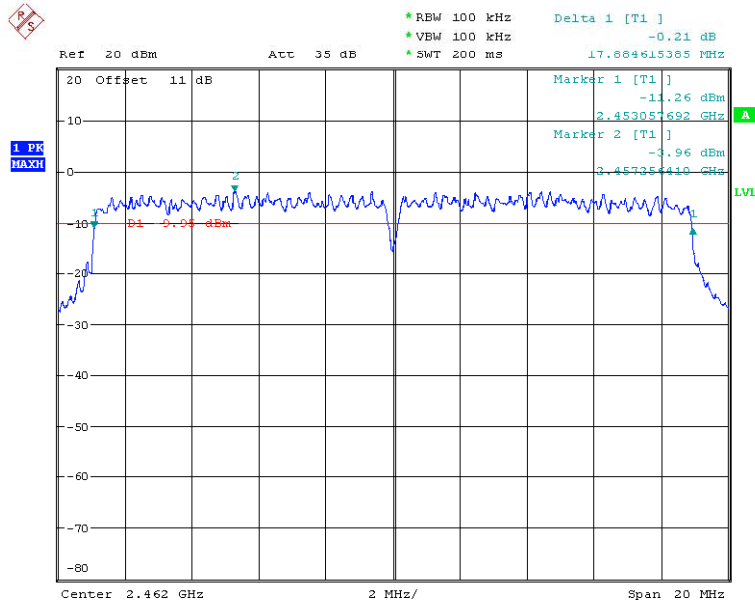


6DB BANDWIDTH 802.11n 20M CH6  
Date: 17.NOV.2010 19:24:15



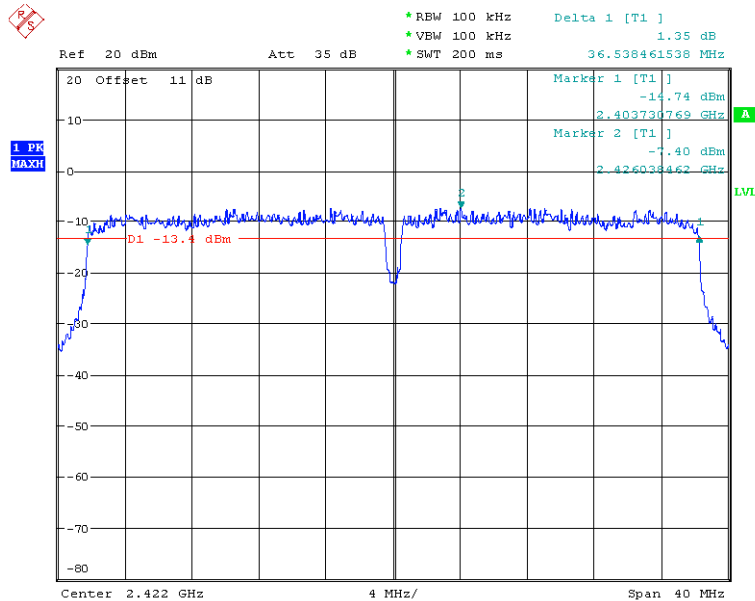
Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R

## Channel 11



6DB BANDWIDTH 802.11n 20M CH11  
Date: 17.NOV.2010 19:25:11

## 802.11n 40MHz Channel 1

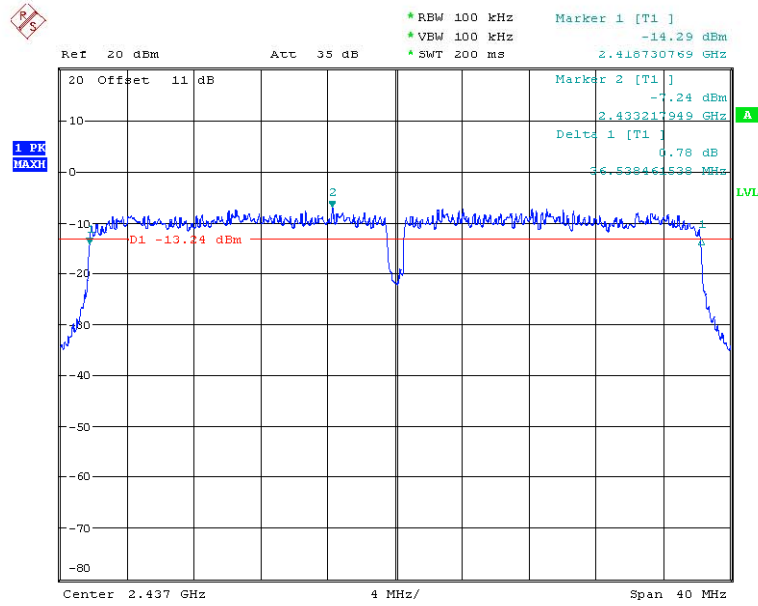


6DB BANDWIDTH 802.11n 40M CH1  
Date: 17.NOV.2010 19:26:55



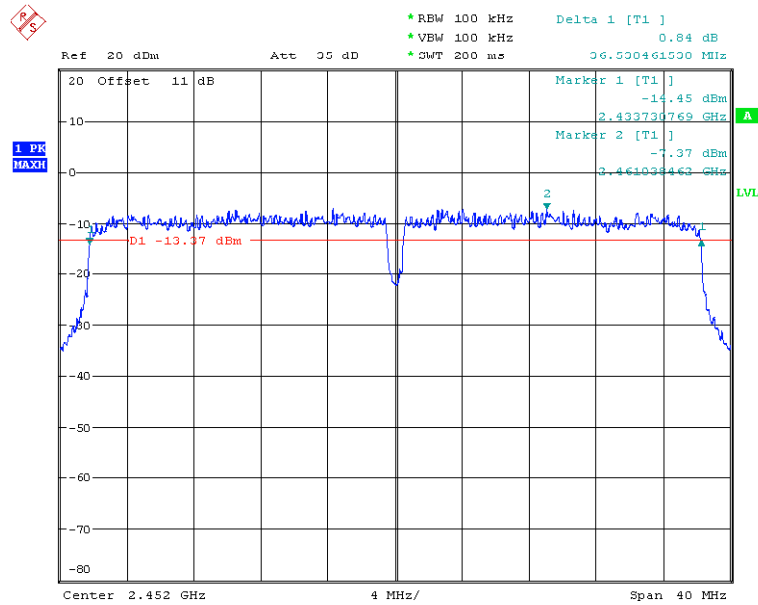
Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R

## Channel 4



6DB BANDWIDTH 802.11n 40M CH6  
Date: 17.NOV.2010 19:29:42

## Channel 7

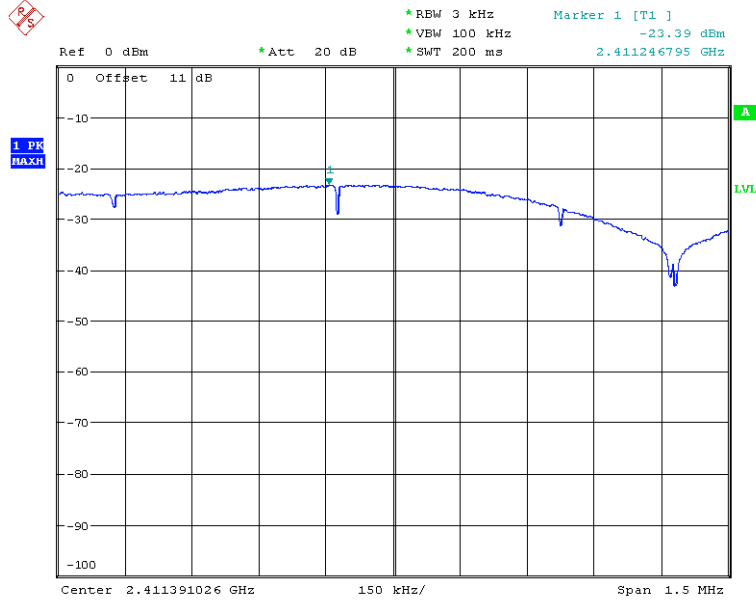


6DB BANDWIDTH 802.11n 40M CH11  
Date: 17.NOV.2010 19:28:59



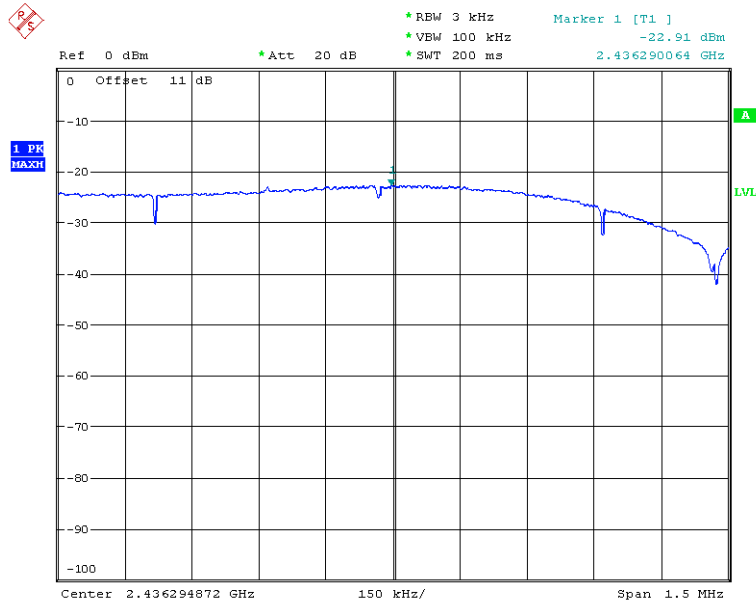
Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R

## Peak Power Spectral Density 802.11b Channel 1



POWER DENSITY 802.11b CH1  
Date: 16.NOV.2010 17:44:23

## Channel 6

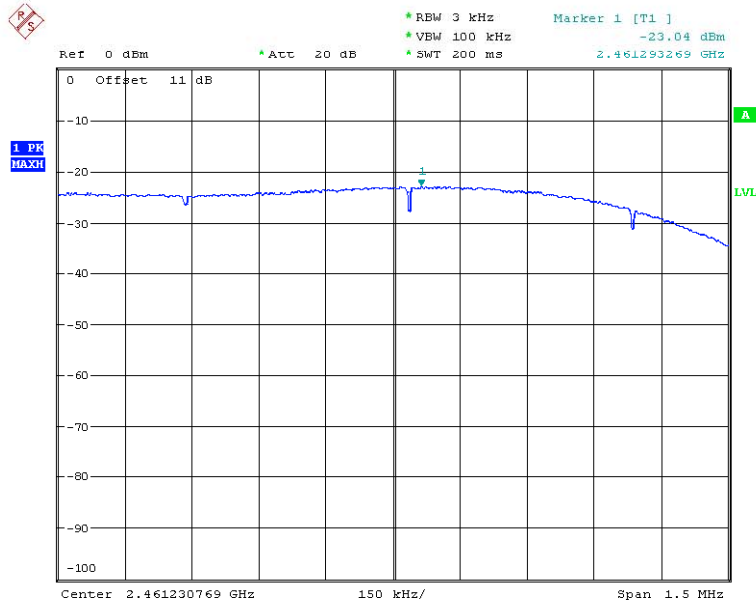


POWER DENSITY 802.11b CH6  
Date: 16.NOV.2010 18:00:08



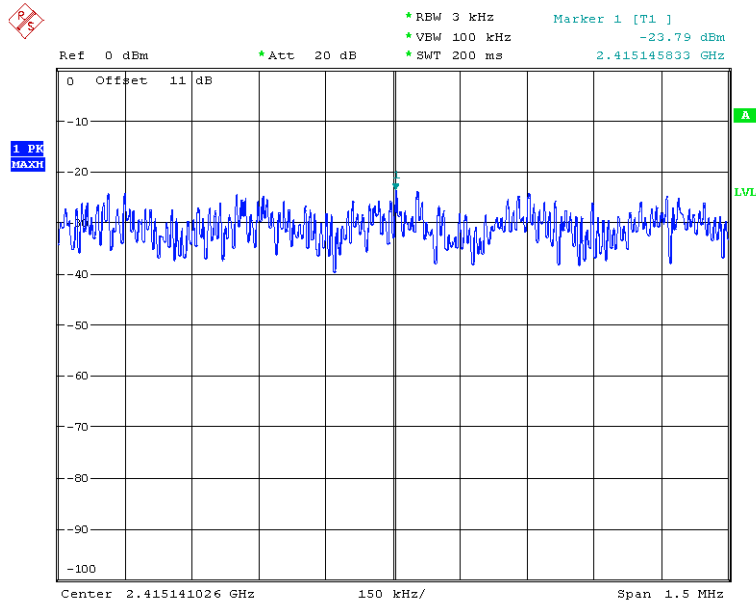
Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R

## Channel 11



POWER DENSITY 802.11b CH11  
Date: 16.NOV.2010 17:45:33

## 802.11g Channel 1

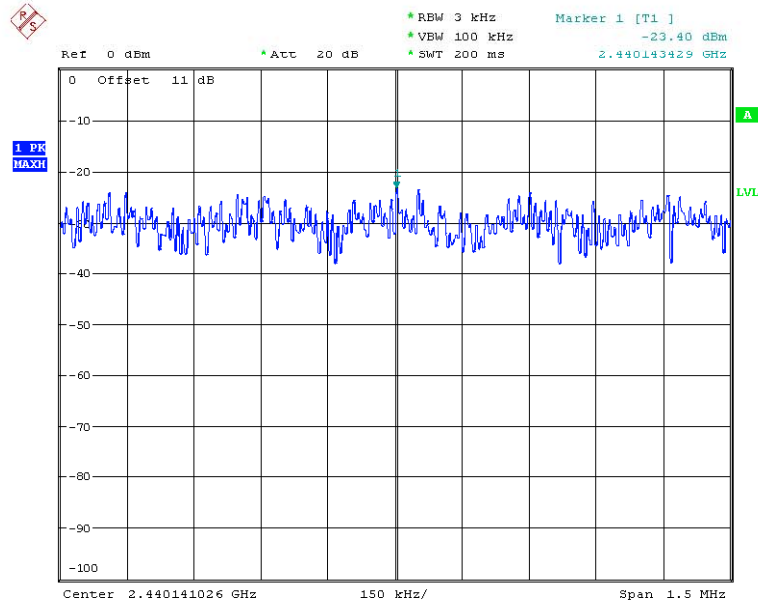


POWER DENSITY 802.11g CH1  
Date: 16.NOV.2010 17:47:05



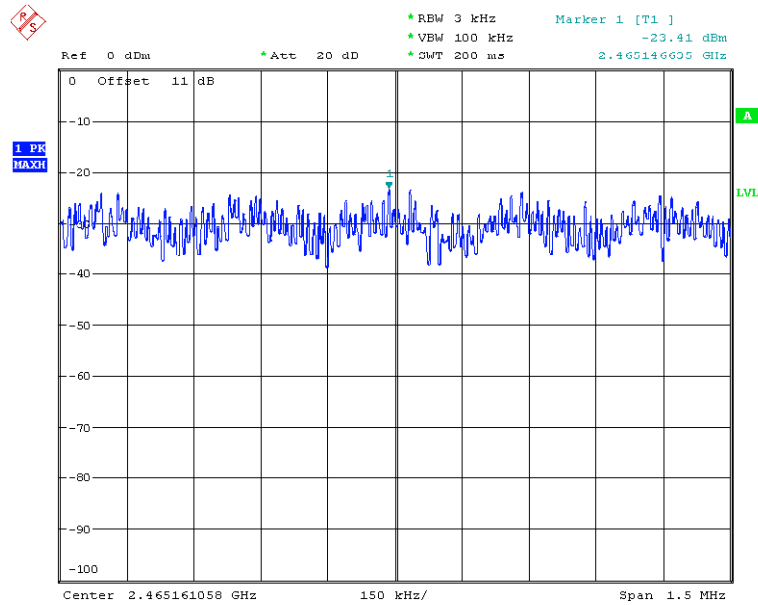
Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R

## Channel 6



POWER DENSITY 802.11g CH6  
Date: 16.NOV.2010 17:59:18

## Channel 11



POWER DENSITY 802.11g CH11  
Date: 16.NOV.2010 17:51:00

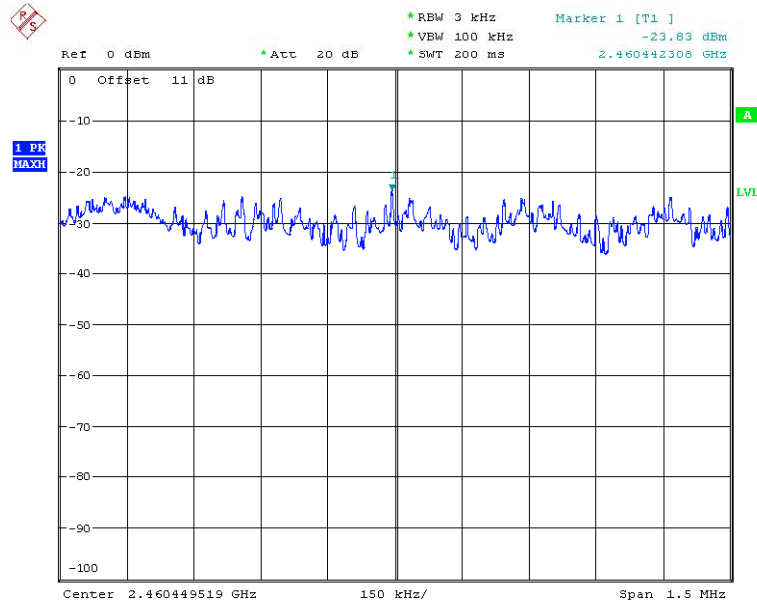






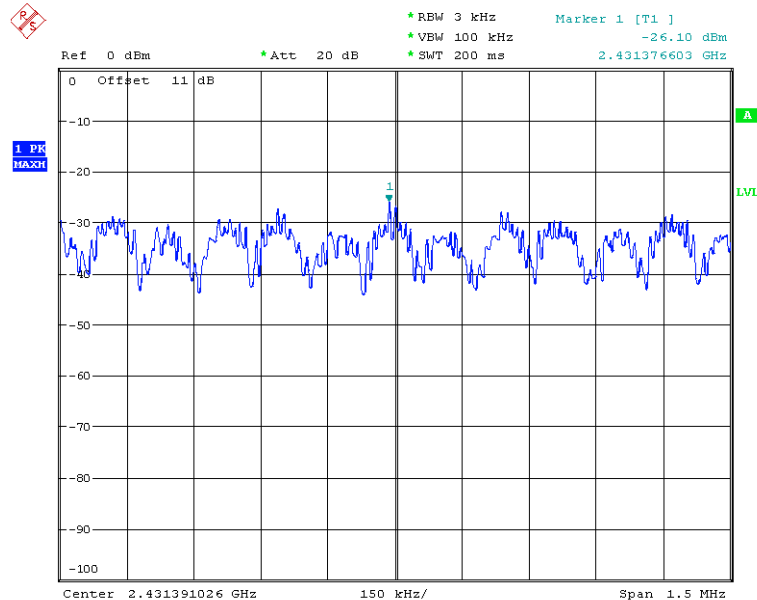
Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R

## Channel 11



POWER DENSITY 802.11n 20M CH11  
Date: 16.NOV.2010 17:52:00

## 802.11n 40MHz Channel 1

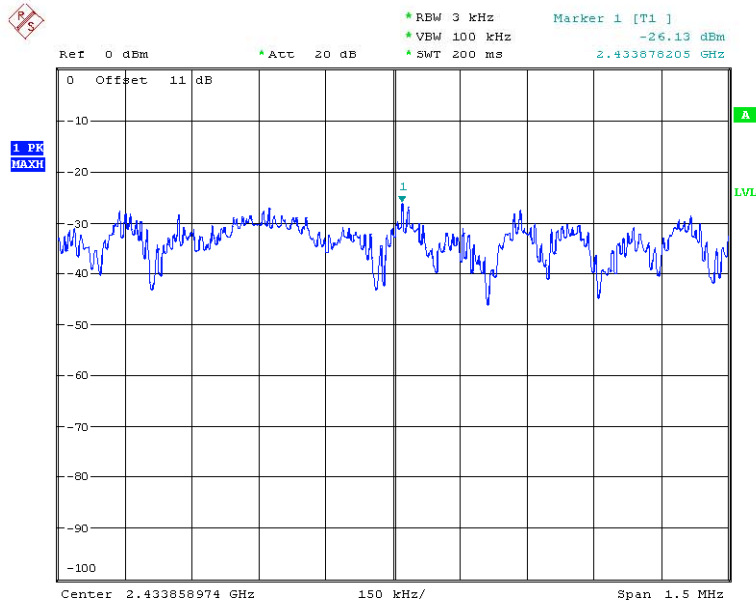


POWER DENSITY 802.11n 40M CH1  
Date: 16.NOV.2010 17:55:01



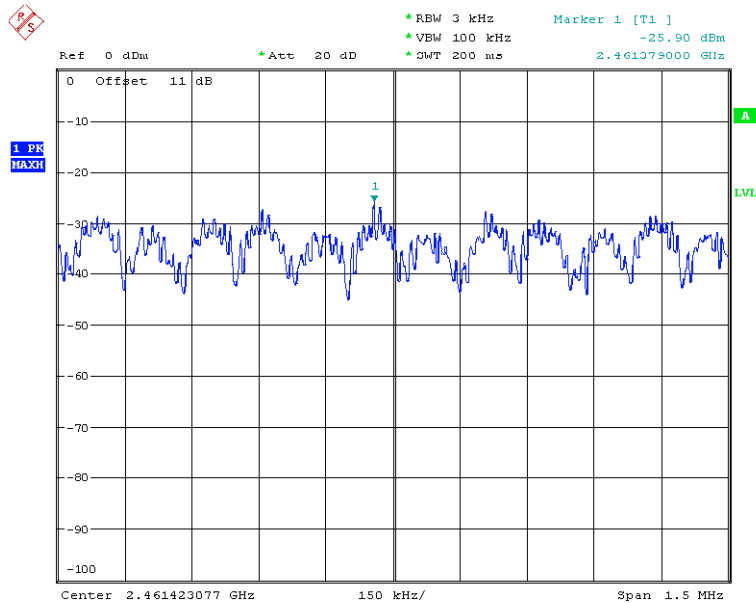
Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R

## Channel 4



POWER DENSITY 802.11n 40M CH4  
Date: 16.NOV.2010 17:56:21

## Channel 7

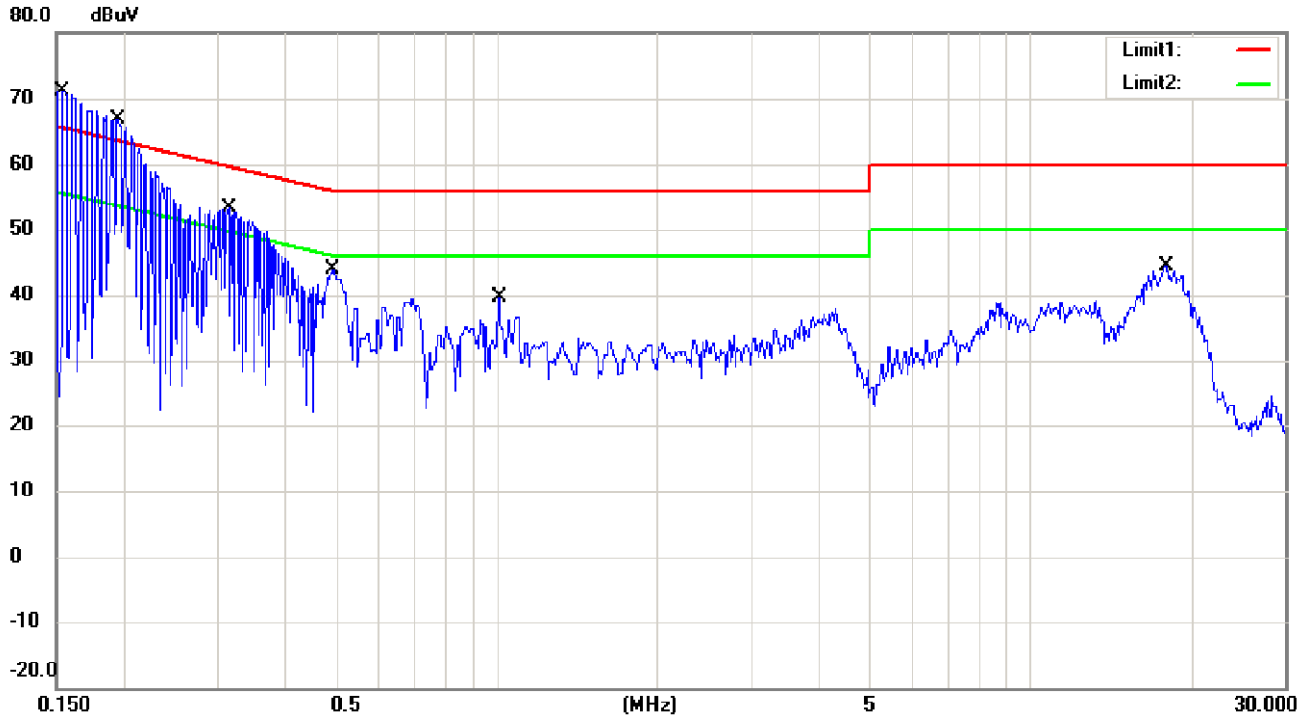


POWER DENSITY 802.11n 40M CH7  
Date: 16.NOV.2010 17:57:25

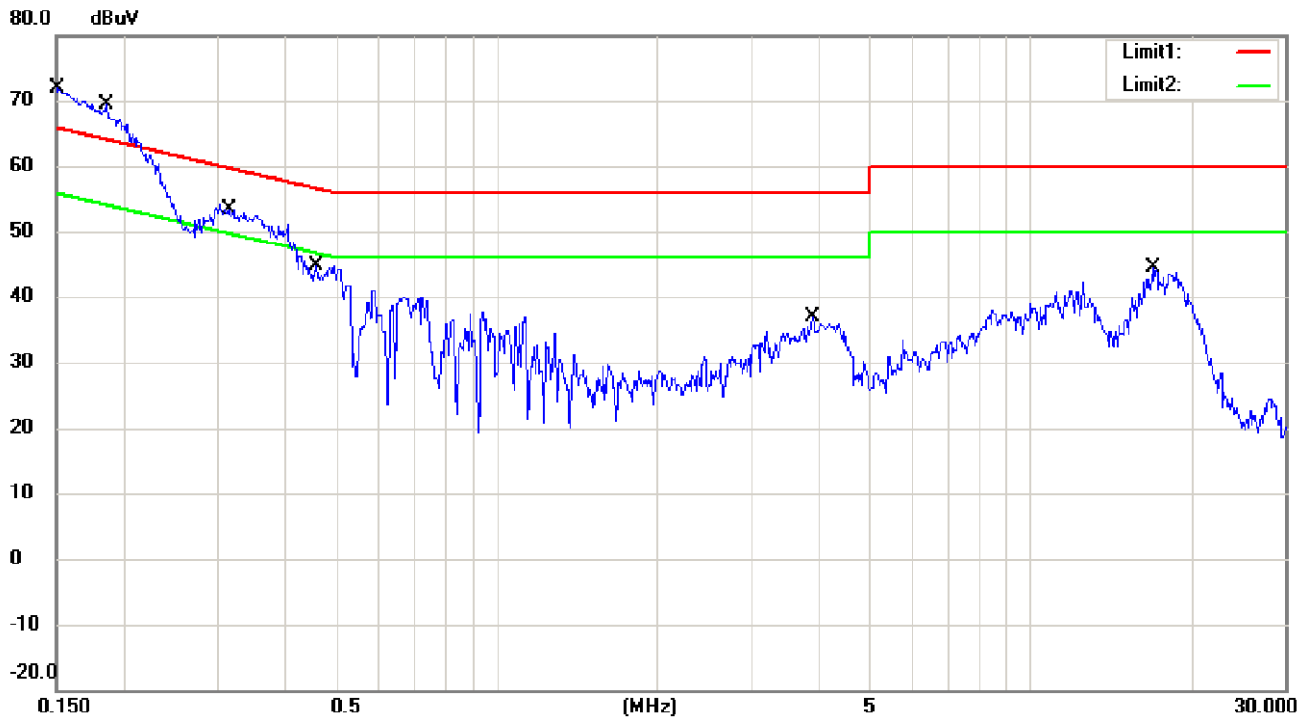


Registration number: W6M21011-10997-C-1  
FCC ID: RXZ-WU71R

## Power Line Conducted Emission Polarization N



## Polarization L1



**Note:**

Up Line: QP Limit Line, Down Line: Ave Limit Line

1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of AC conducted test data of this test report.