

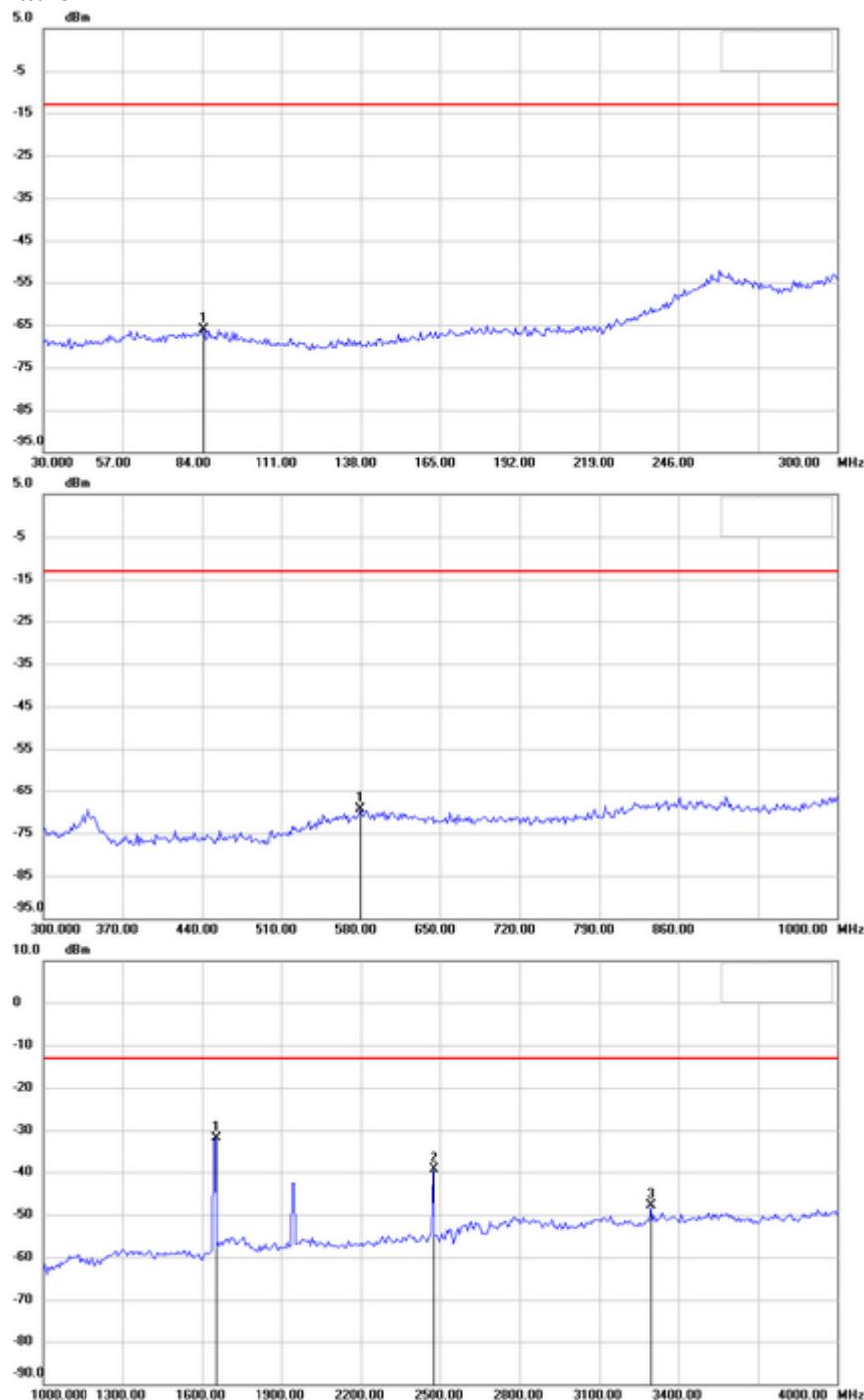
Report Number: W6M20812-9477-P-2224

FCC ID: SRKWPSPT10

Filed Strength of Spurious Emission

850 band_CH 128_3.7 V

Antenna Polarization H

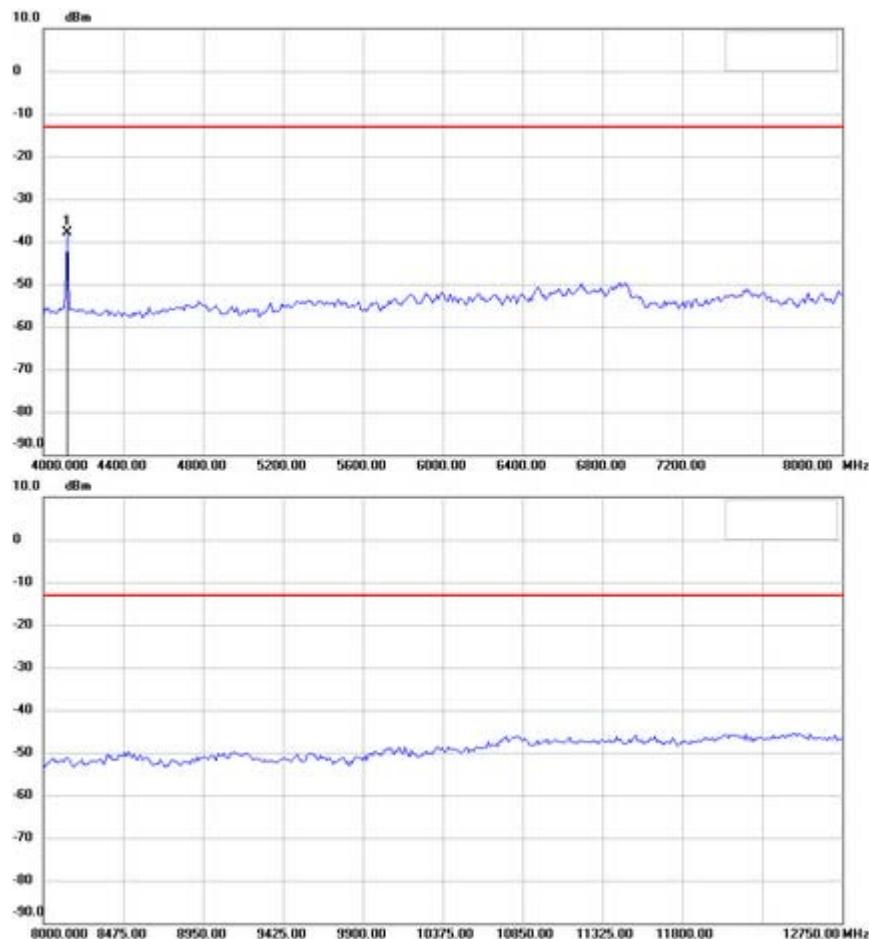


Note:

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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Antenna Polarization V

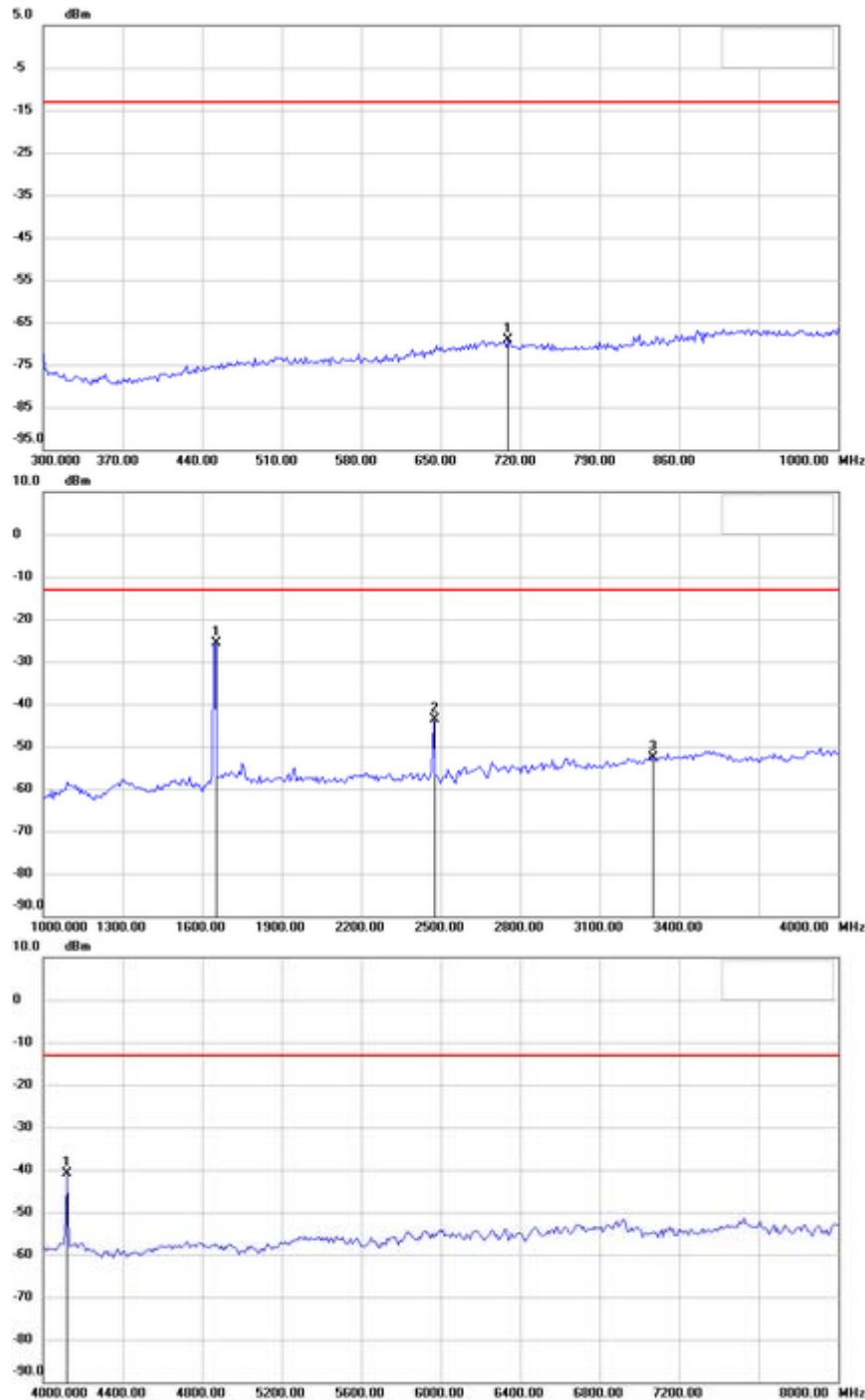


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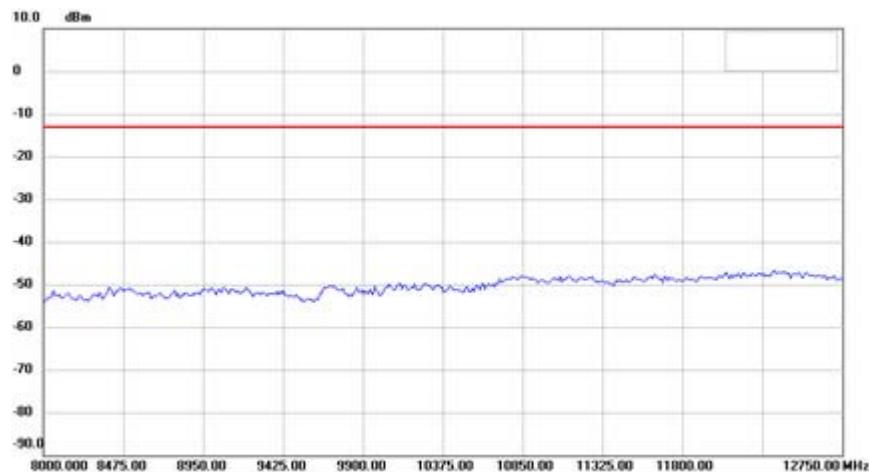


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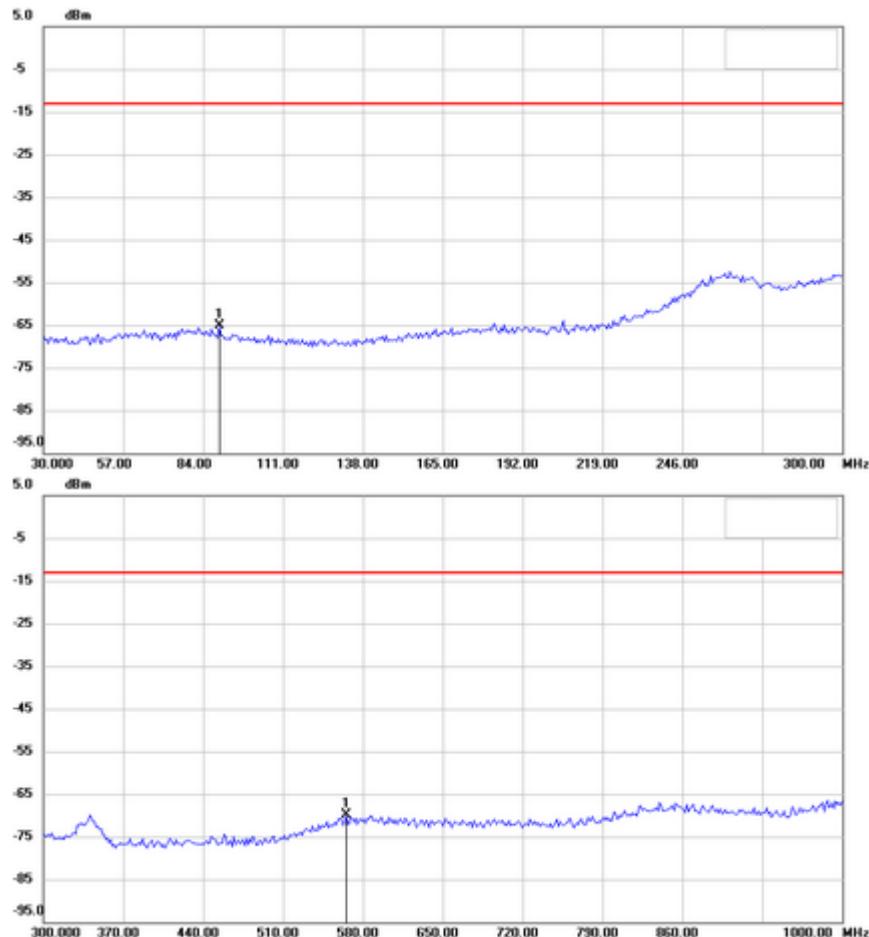
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FCC ID: SRKWPSPT10



850 band_ CH 128_3.6 V

Antenna Polarization H

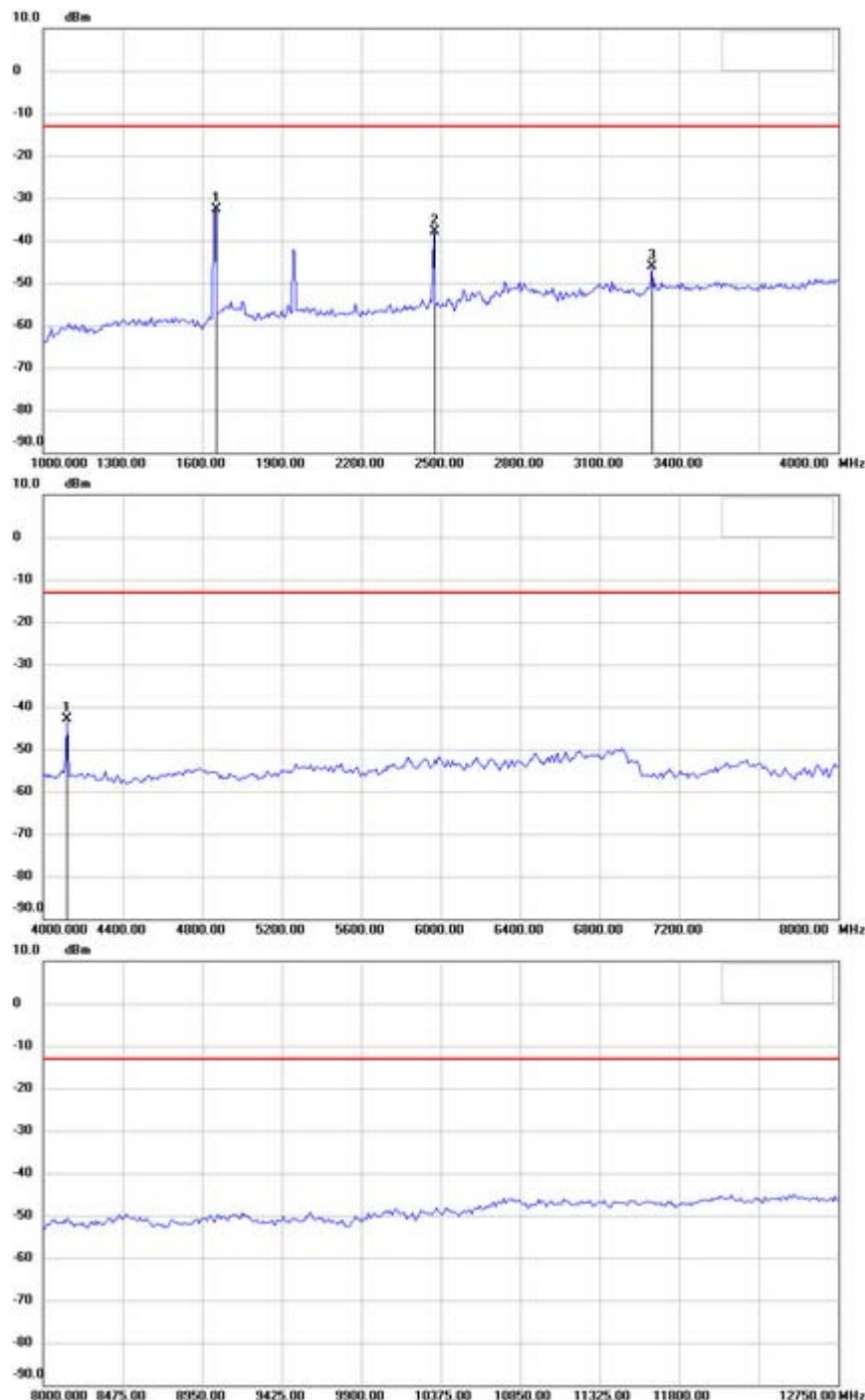


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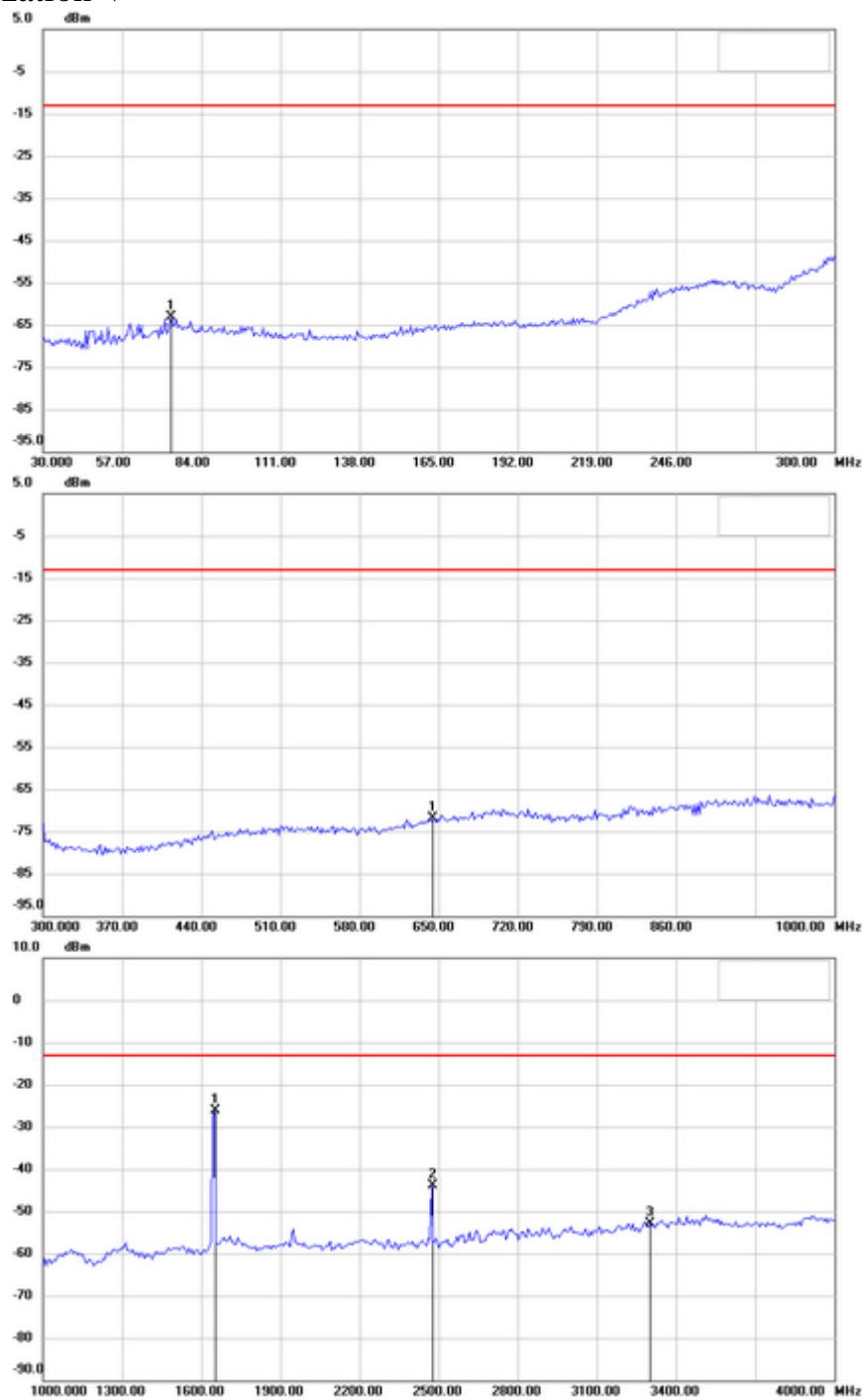
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Antenna Polarization V

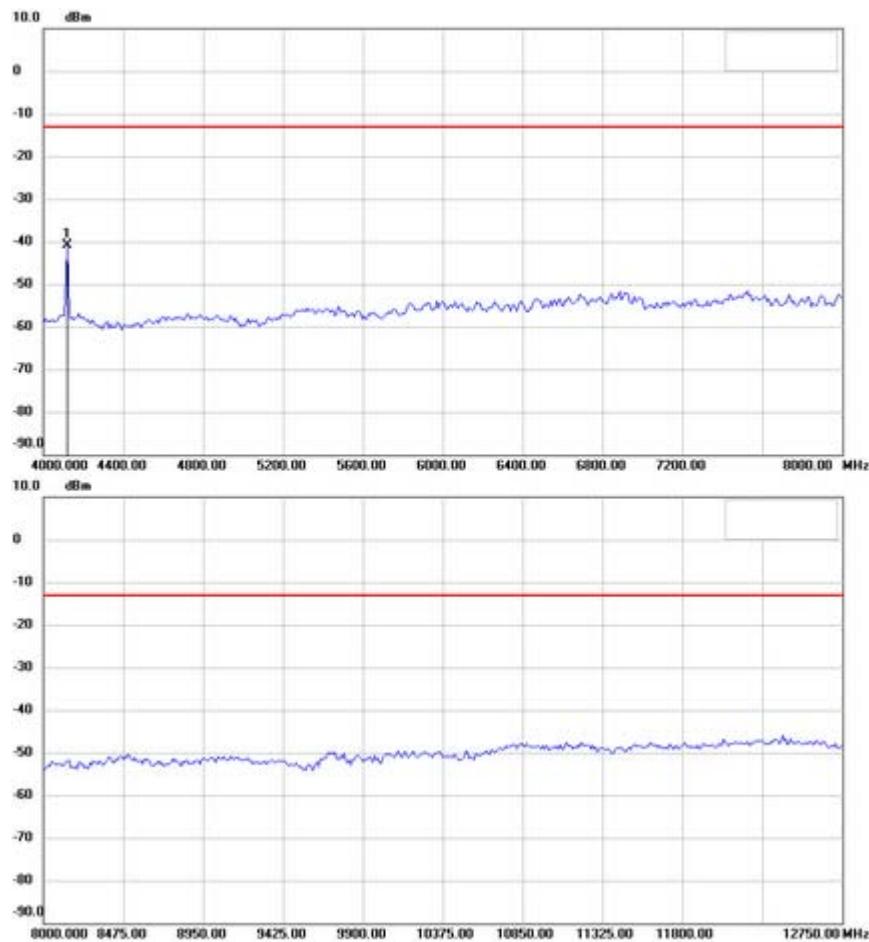


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850 band_ CH 188_3.7 V

Antenna Polarization H

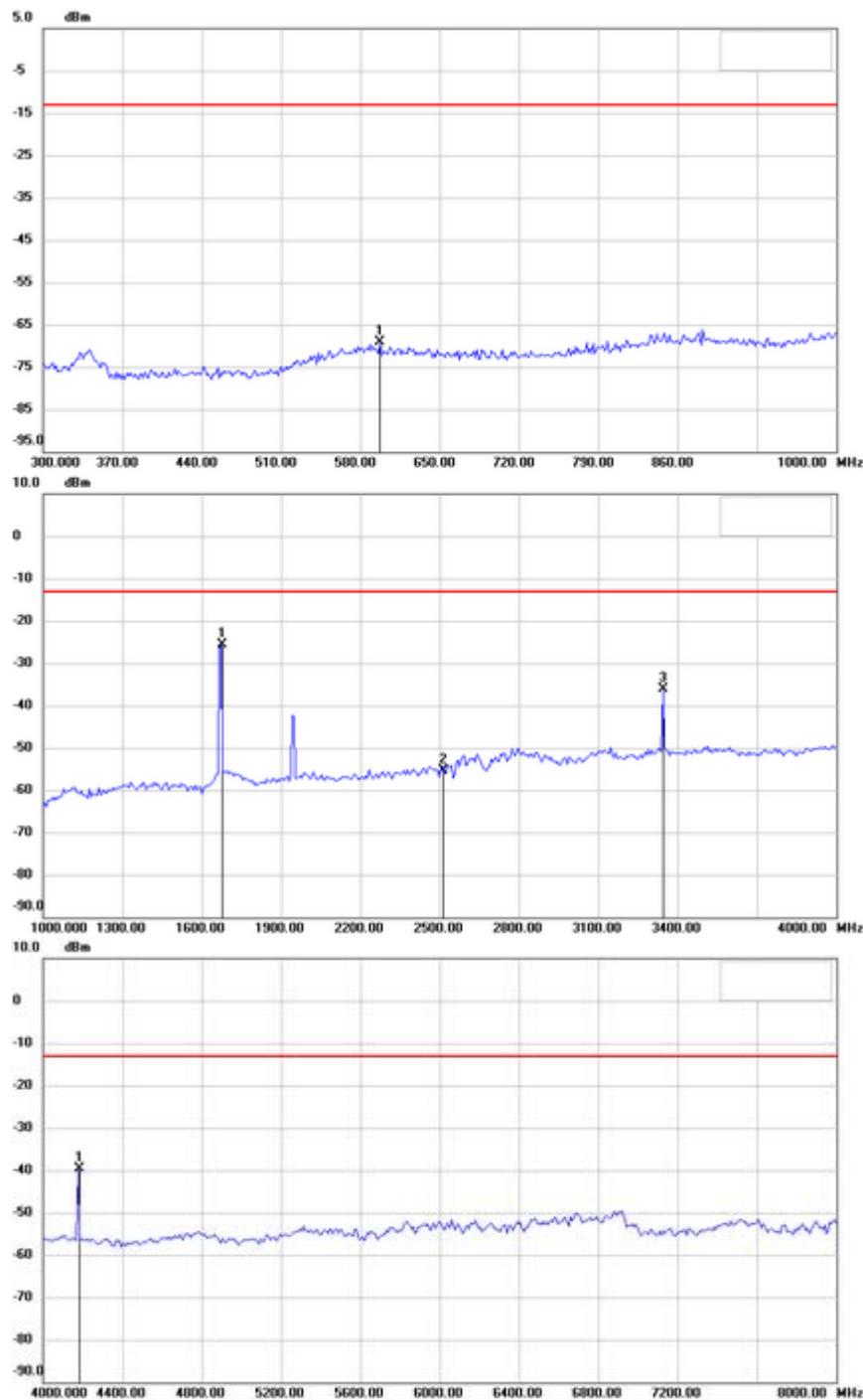


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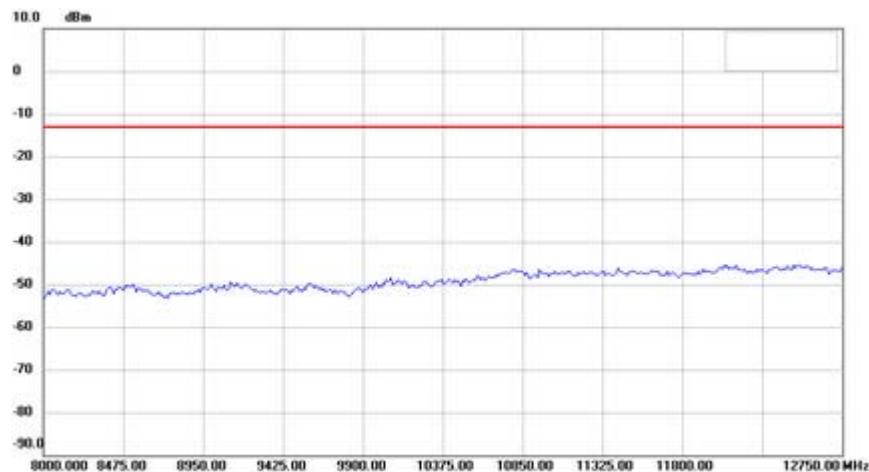


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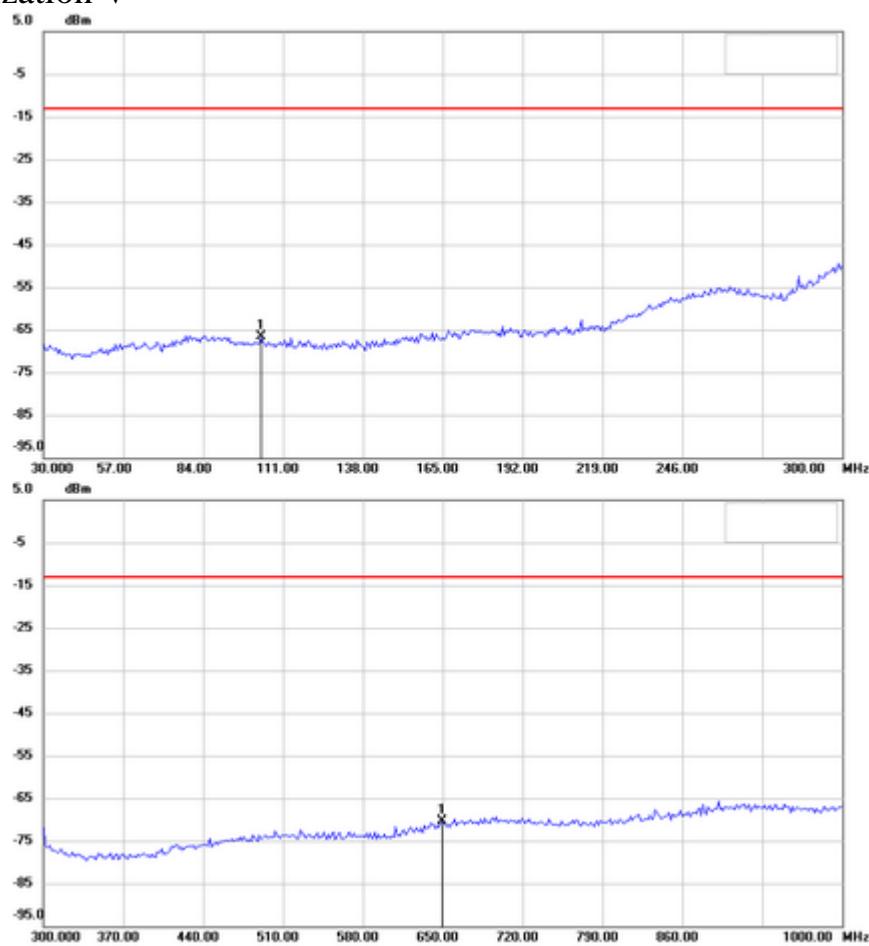
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Antenna Polarization V

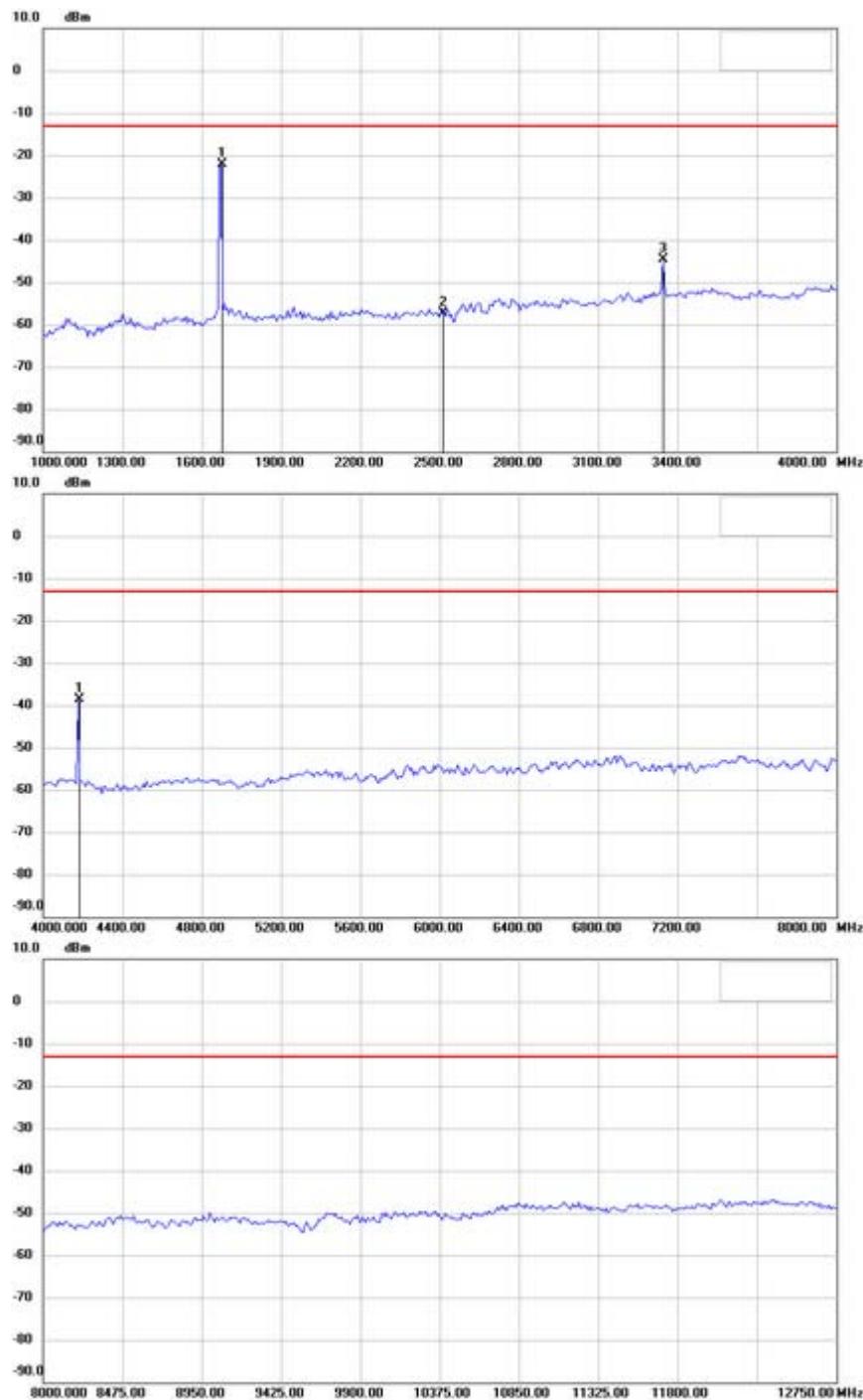


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Note:

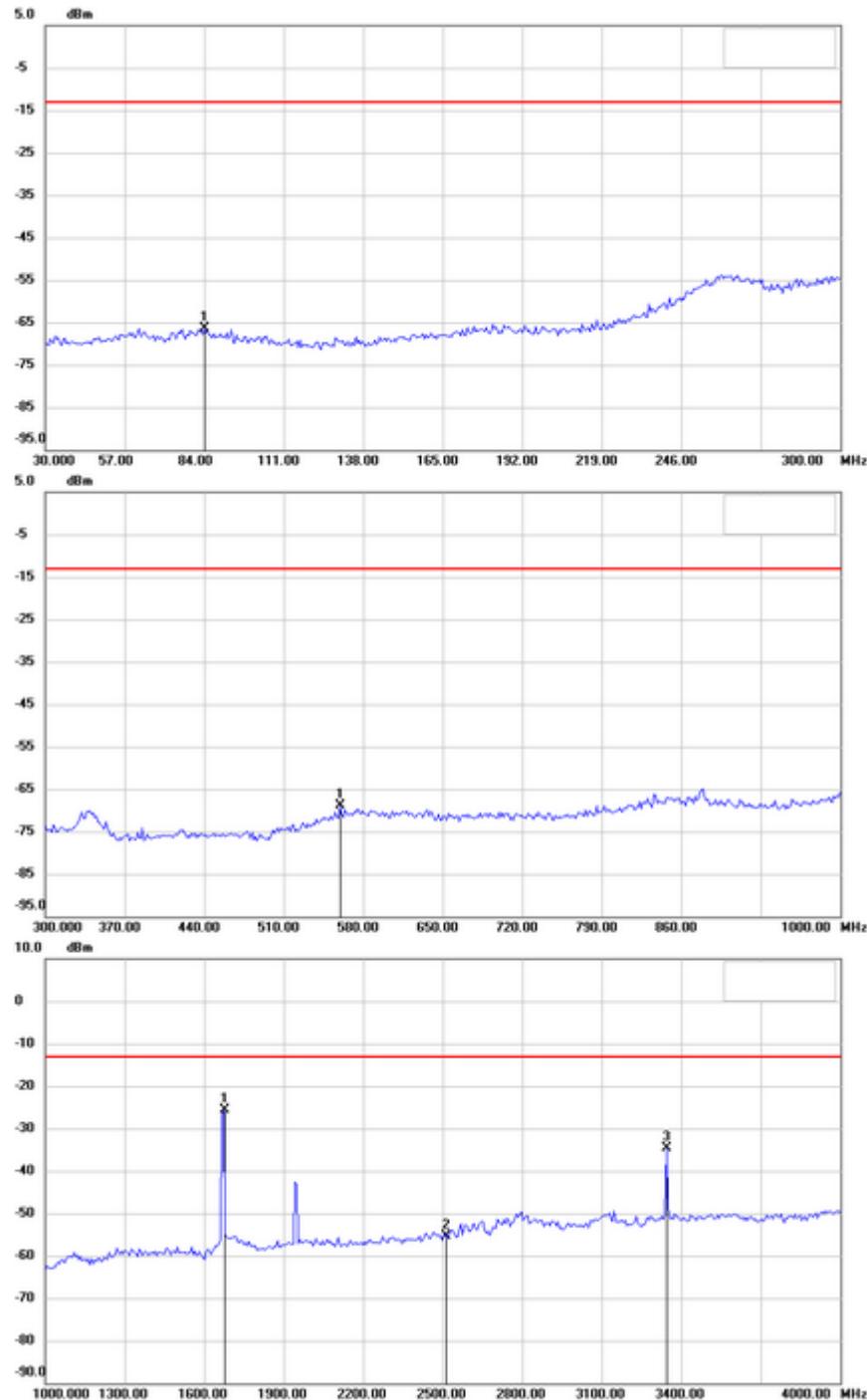
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850 band_ CH 188_3.6 V

Antenna Polarization H

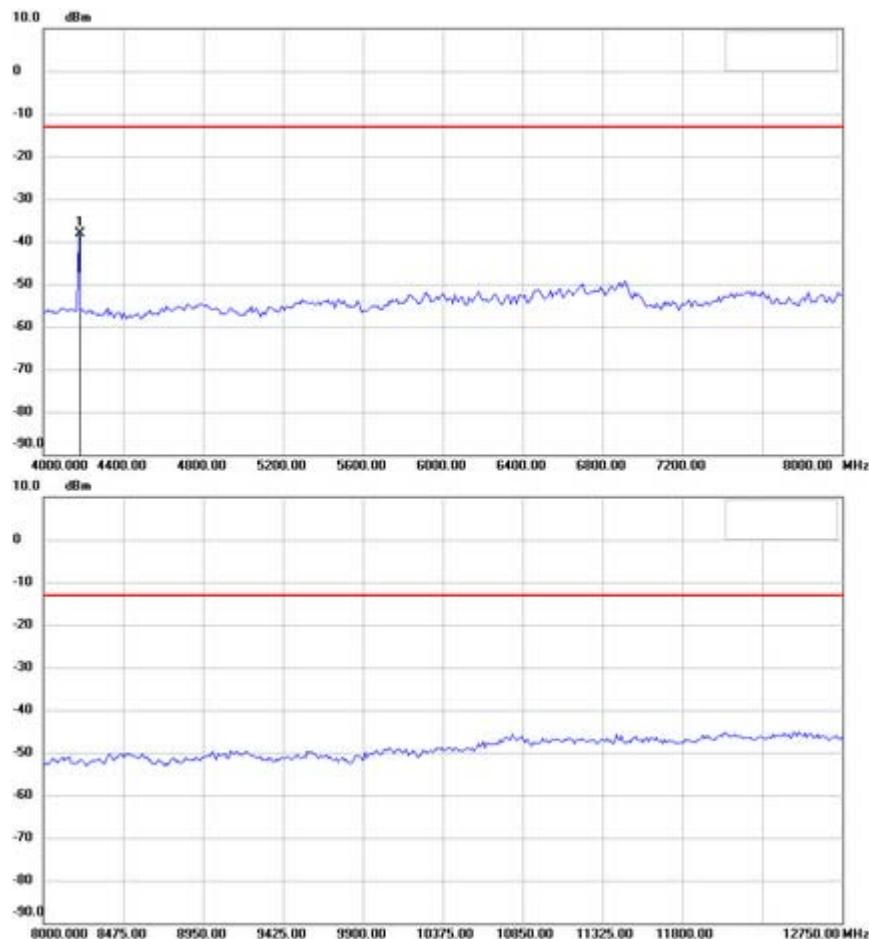


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Antenna Polarization V

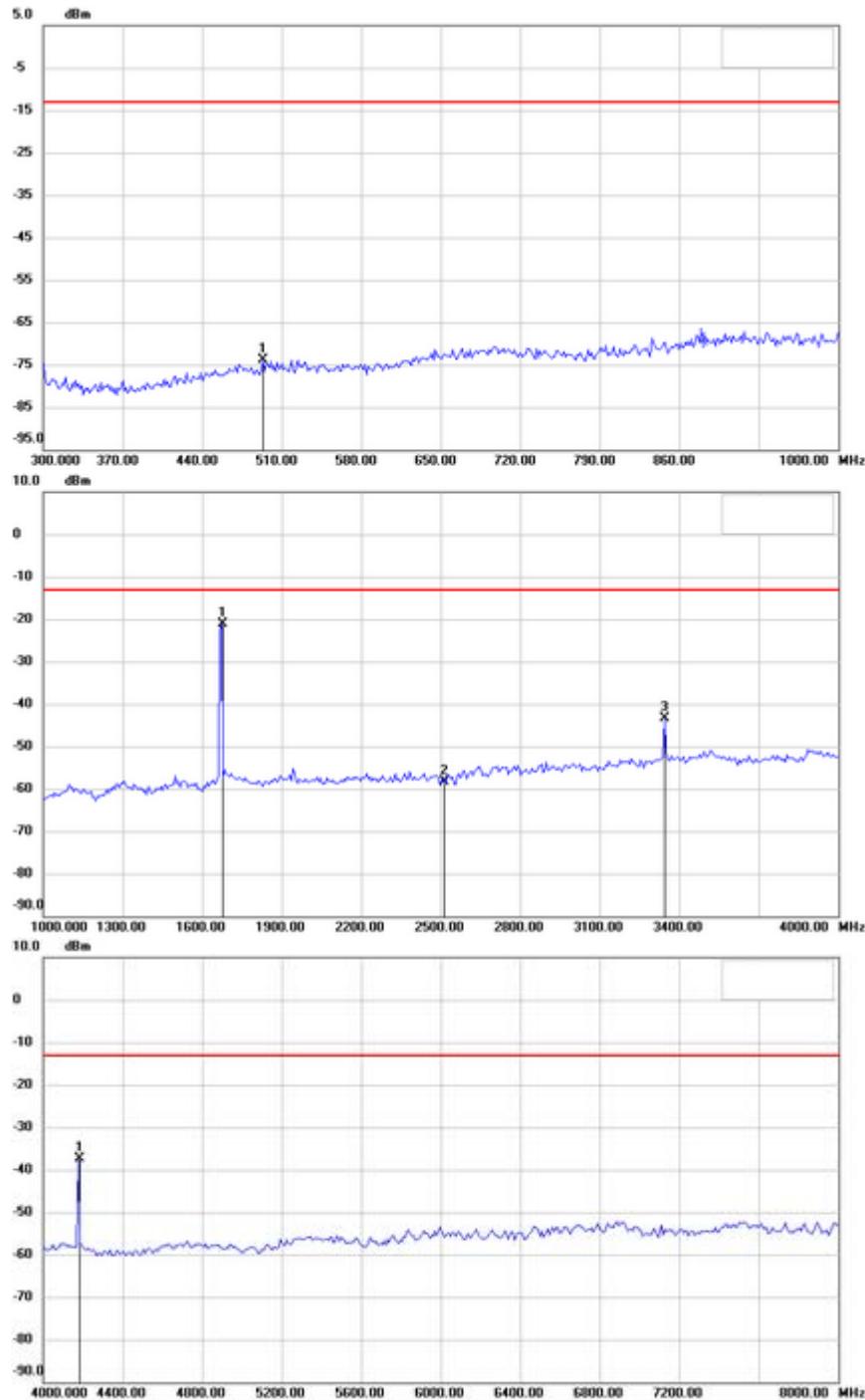


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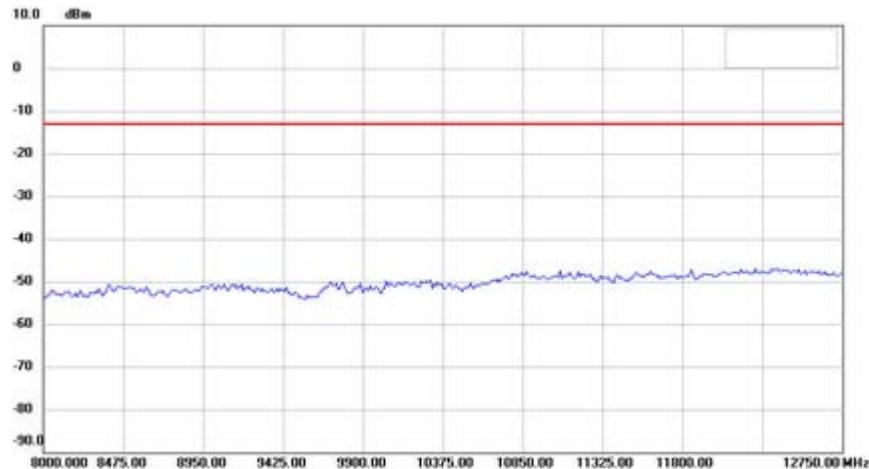


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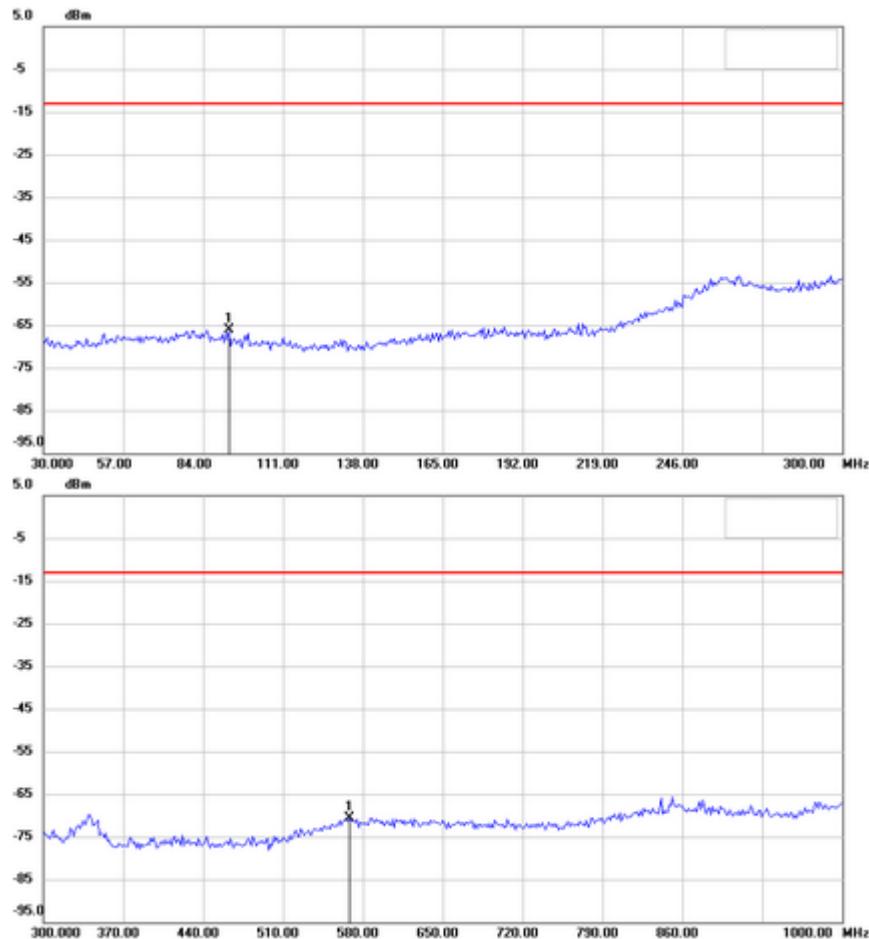
Report Number: W6M20812-9477-P-2224

FCC ID: SRKWPSPT10



850 band_ CH 251_3.7 V

Antenna Polarization H

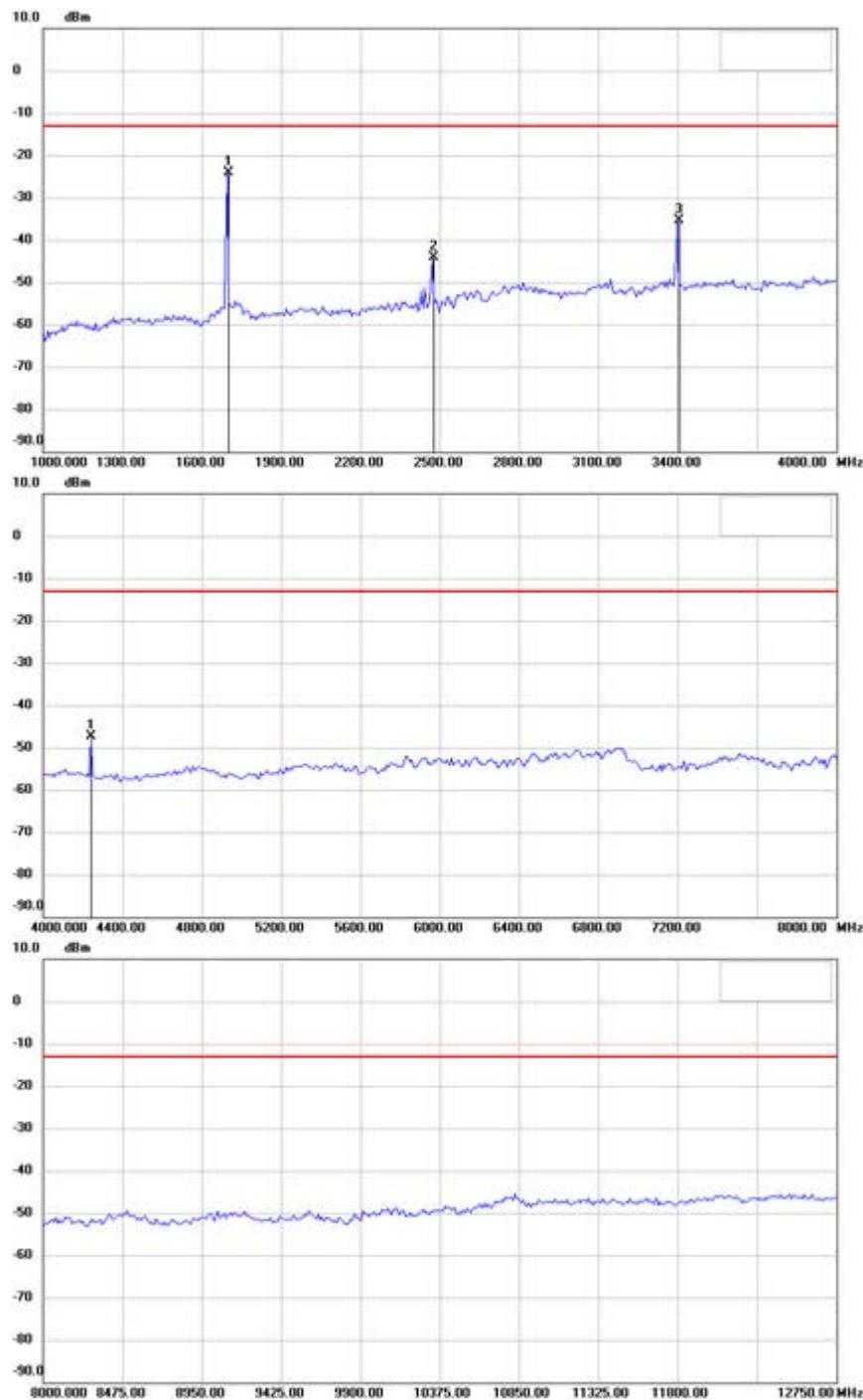


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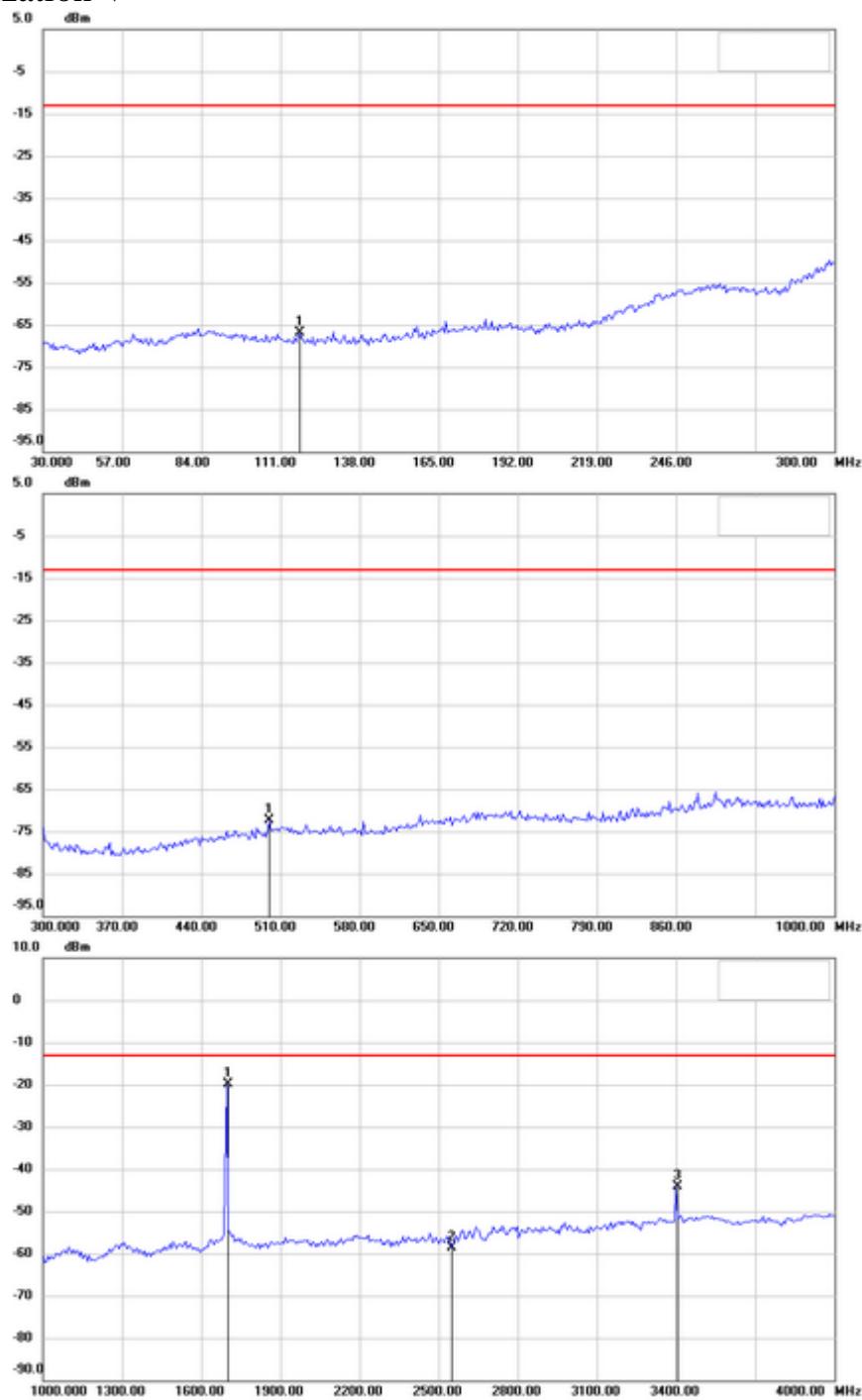
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Antenna Polarization V

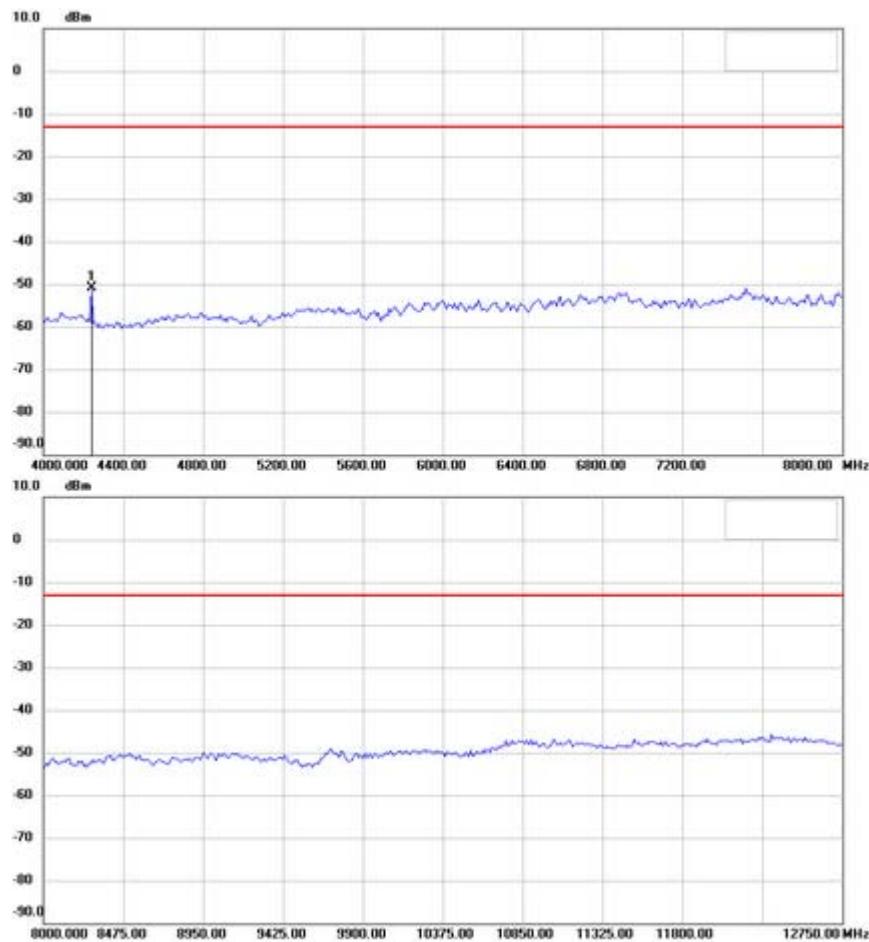


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850 band_ CH 251_3.6 V

Antenna Polarization H

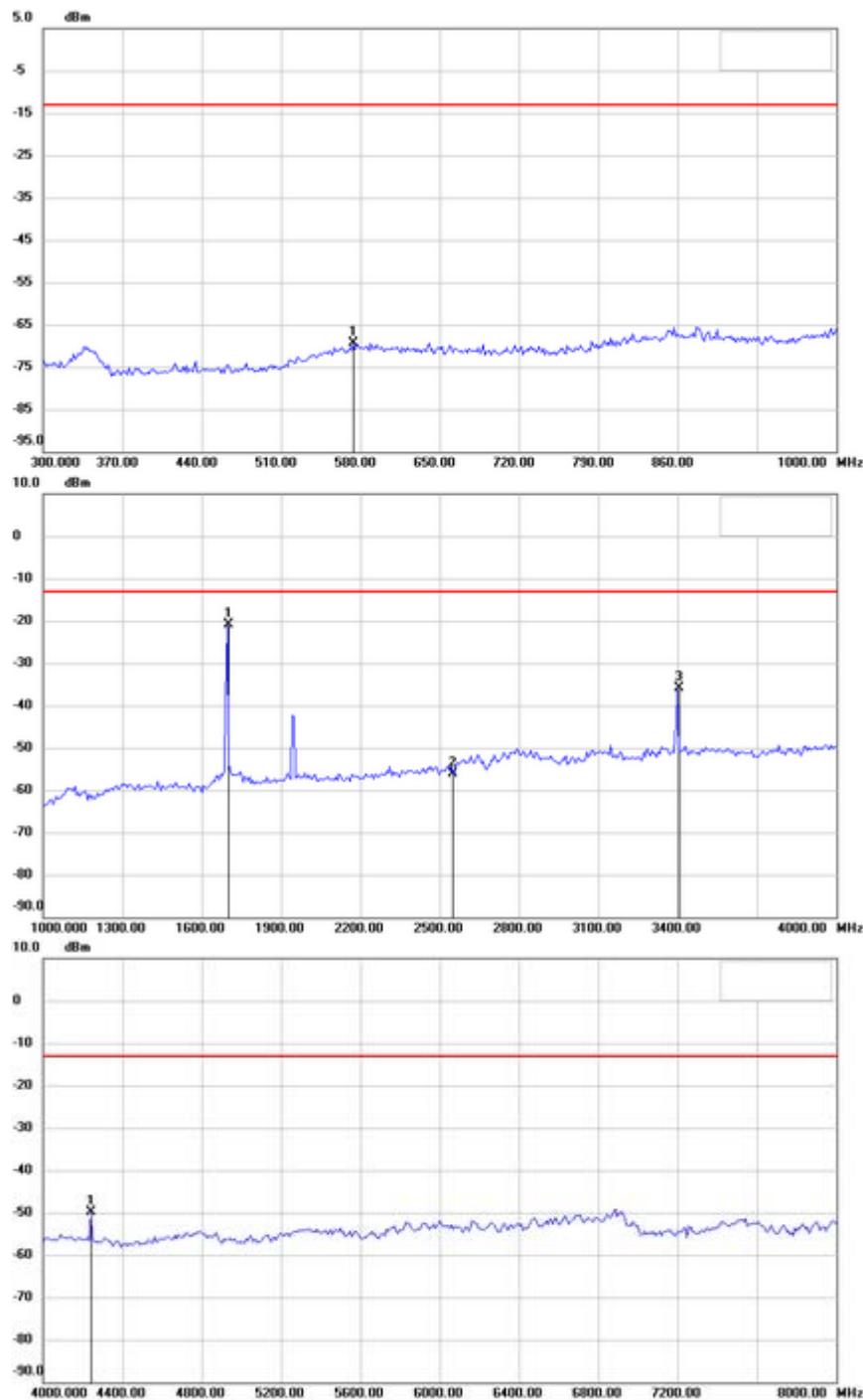


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Note:

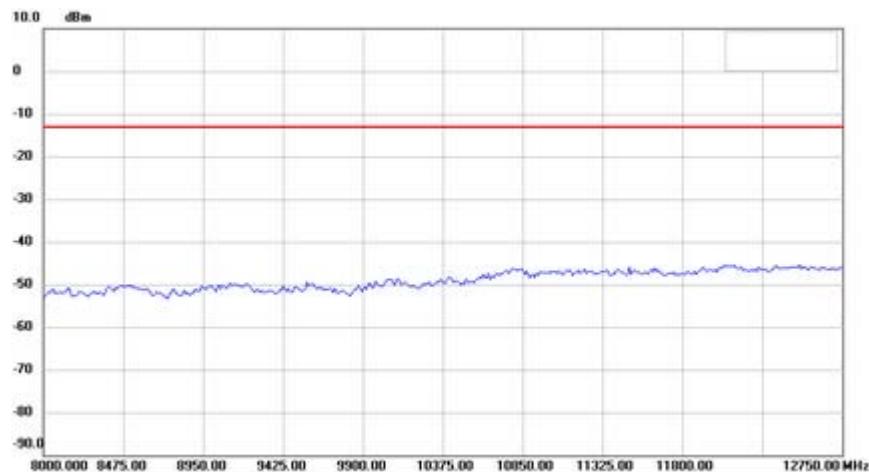
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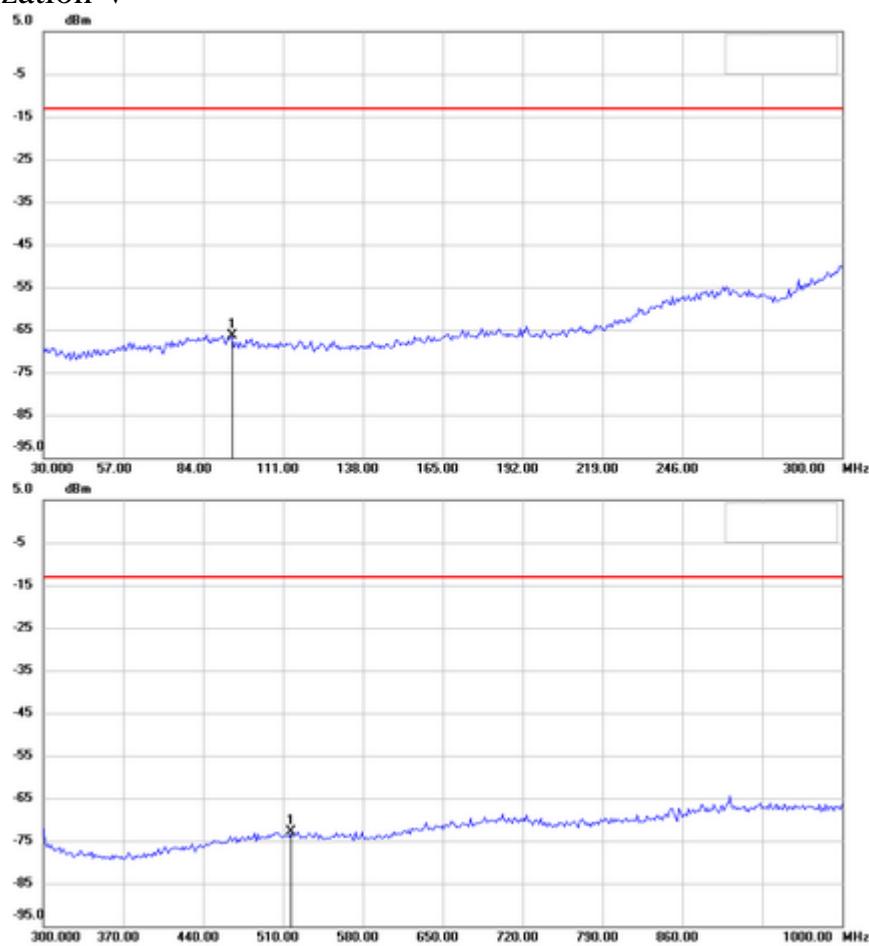
Worldwide Testing Services(Taiwan) Co., Ltd.

Report Number: W6M20812-9477-P-2224

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Antenna Polarization V

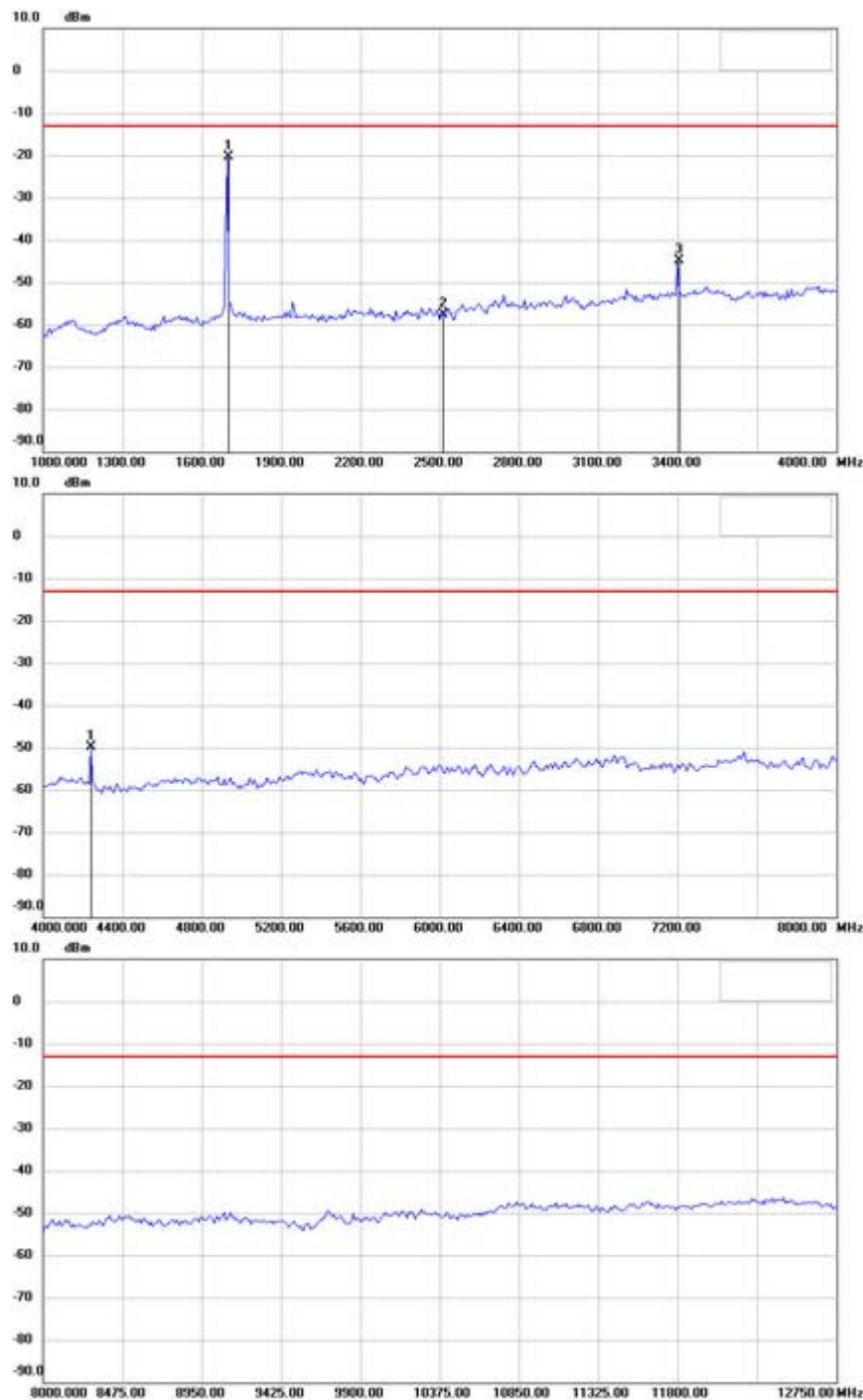


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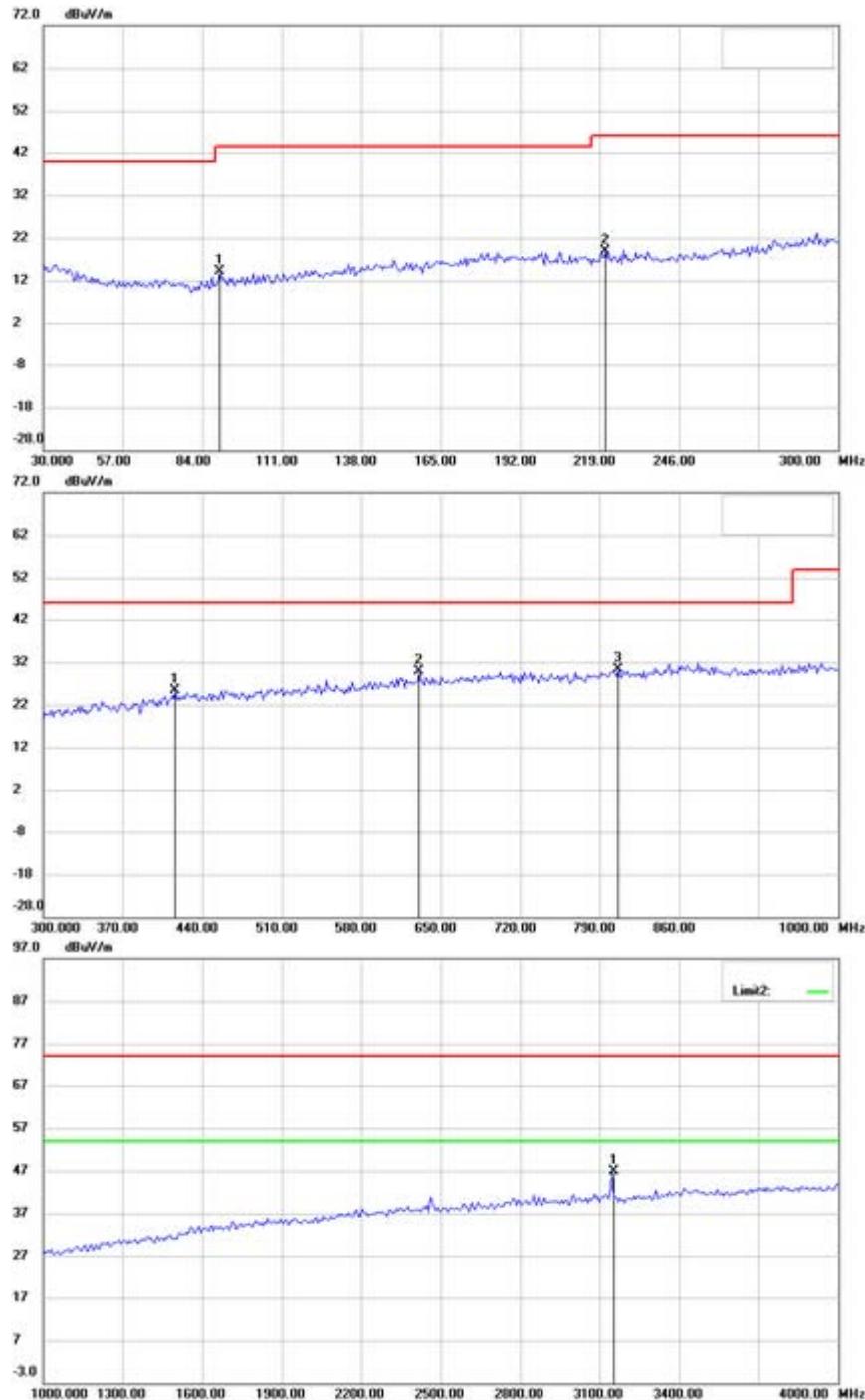
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850 band_Idle Mode_3.7V

Antenna Polarization H

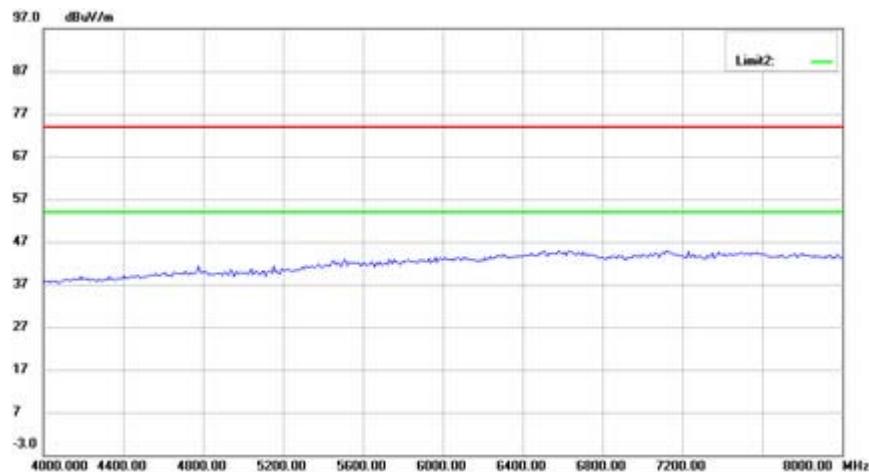


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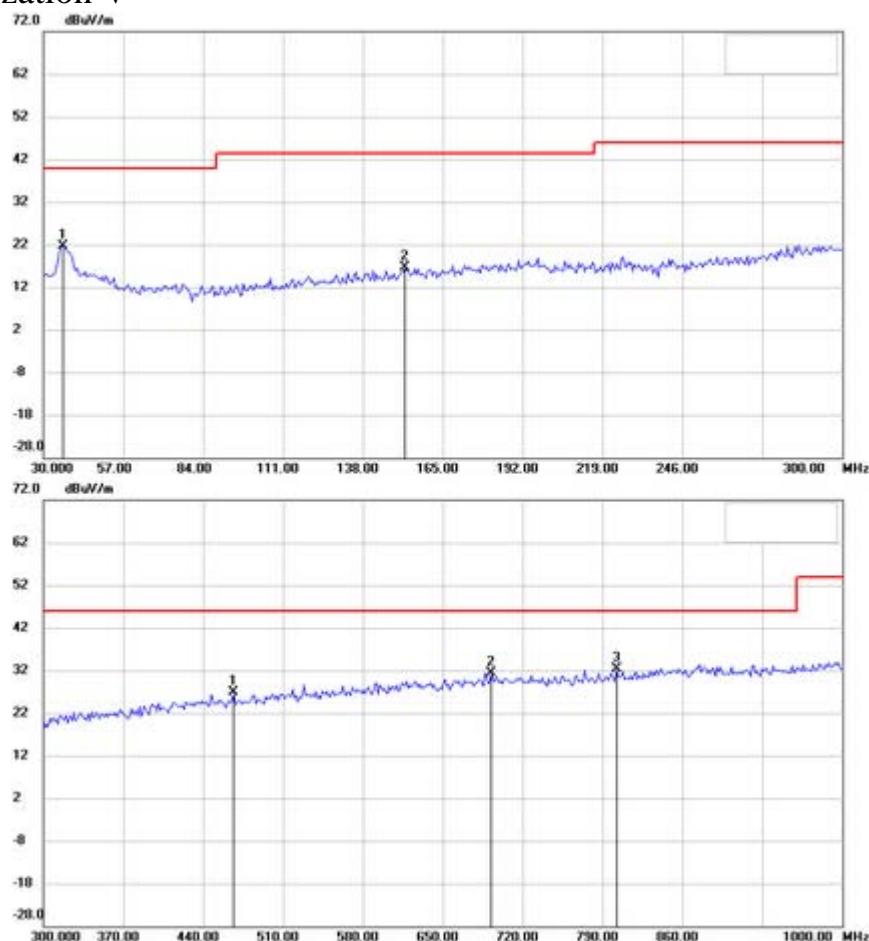
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Antenna Polarization V

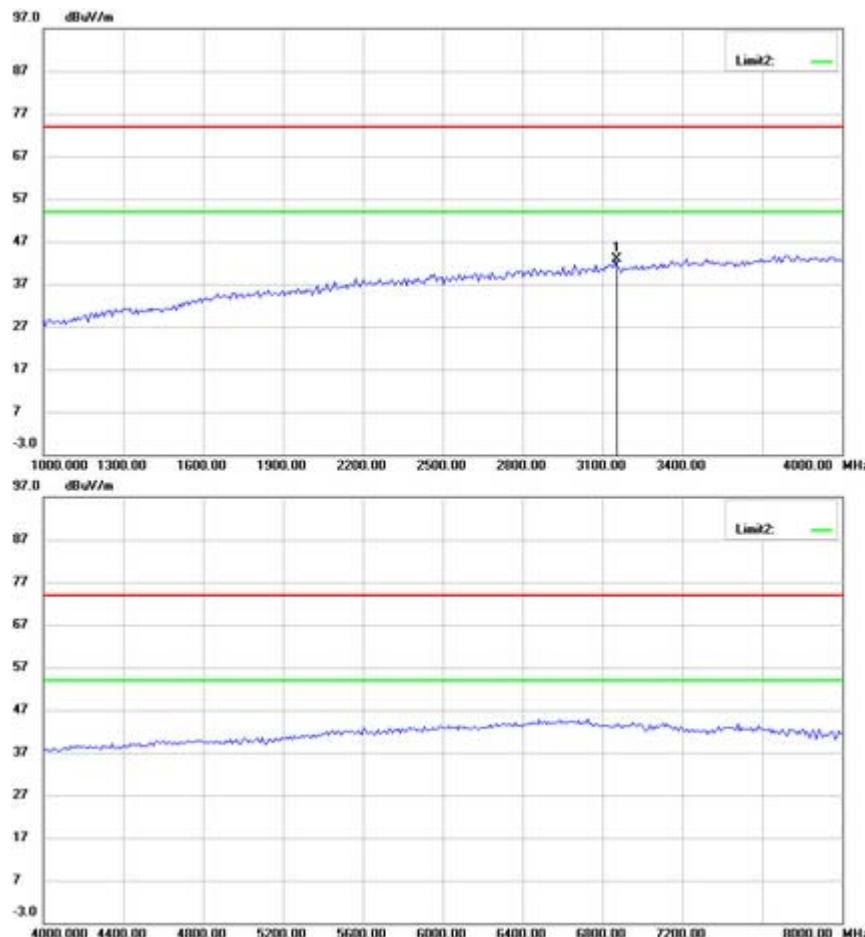


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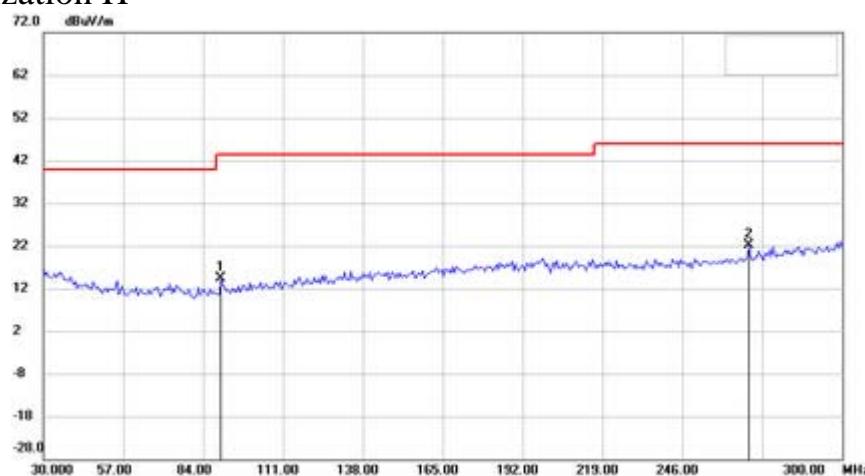
Report Number: W6M20812-9477-P-2224

FCC ID: SRKWPSPT10



850 band_Idle Mode_3.6V

Antenna Polarization H

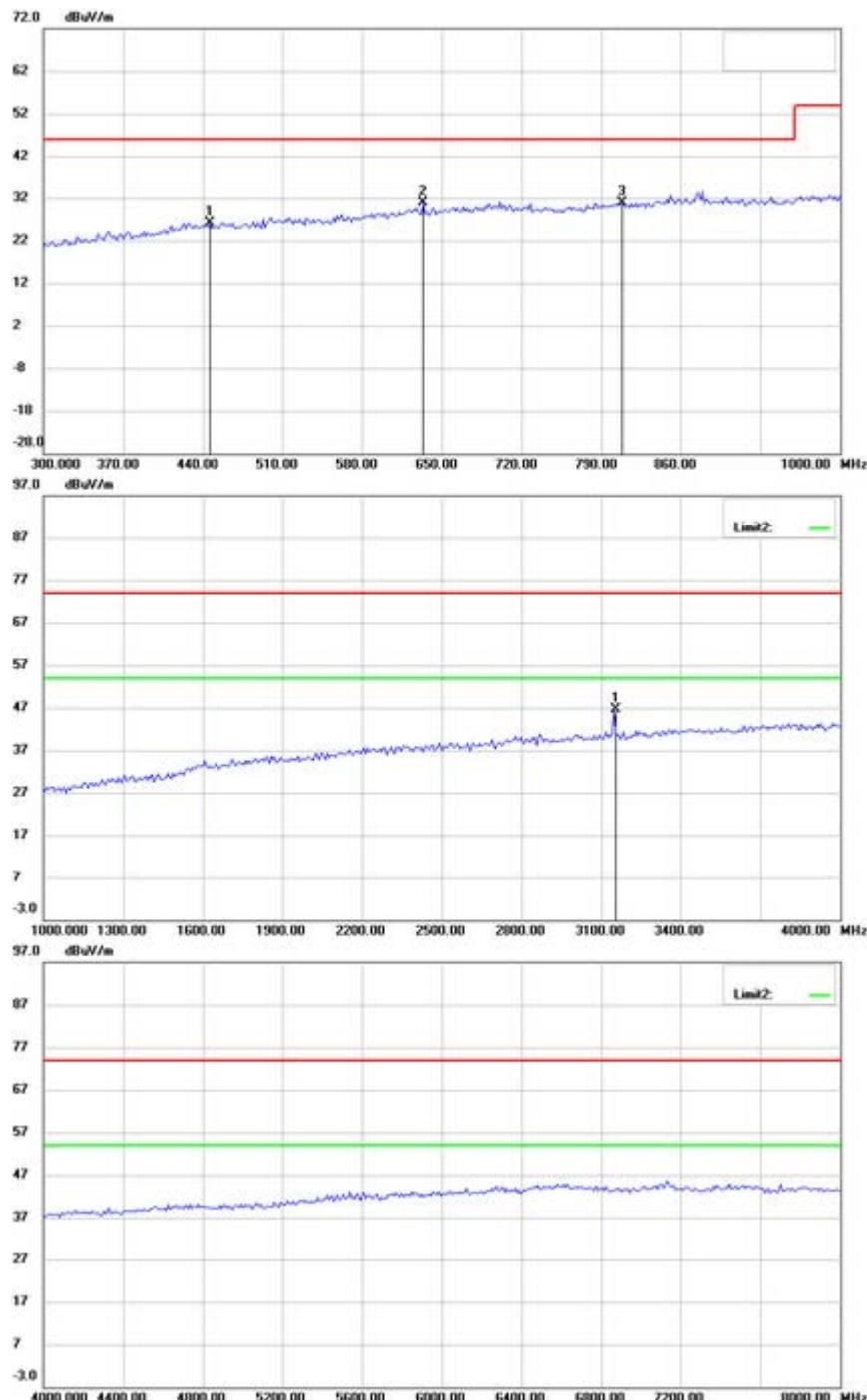


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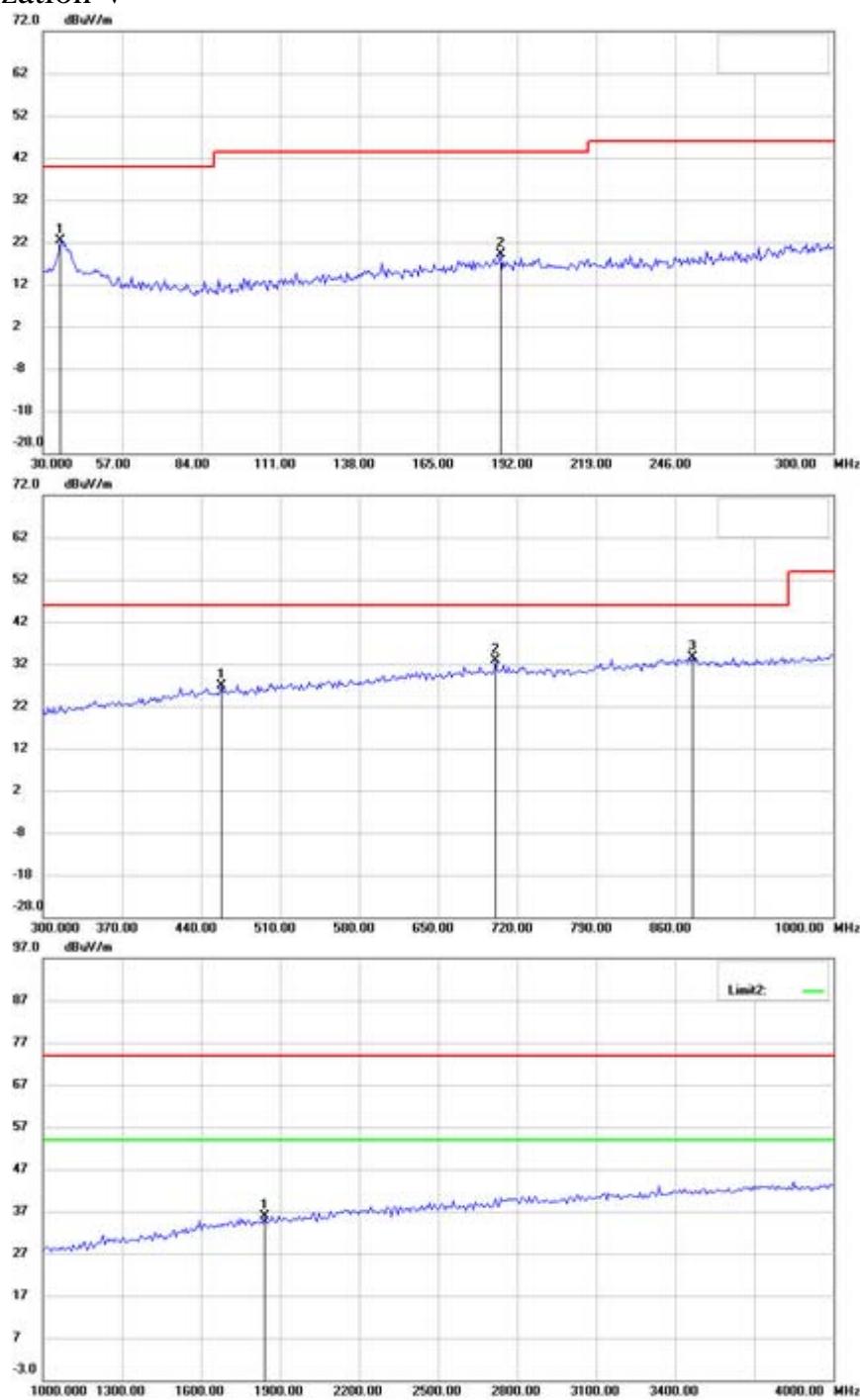
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Antenna Polarization V

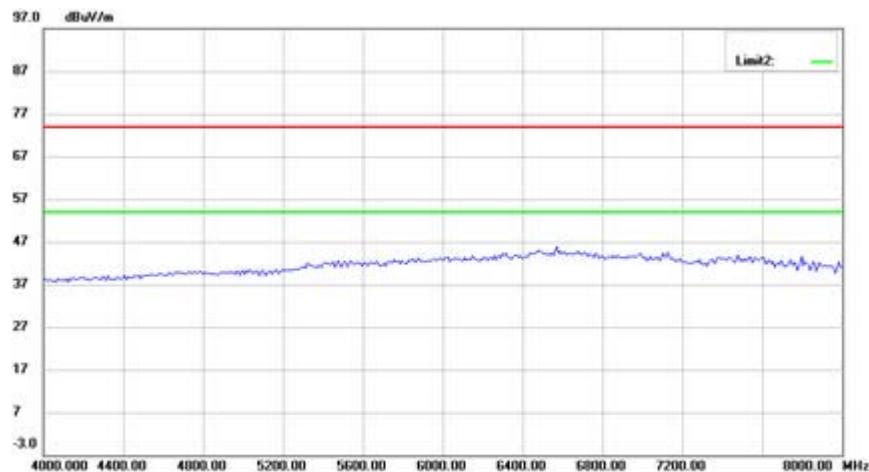


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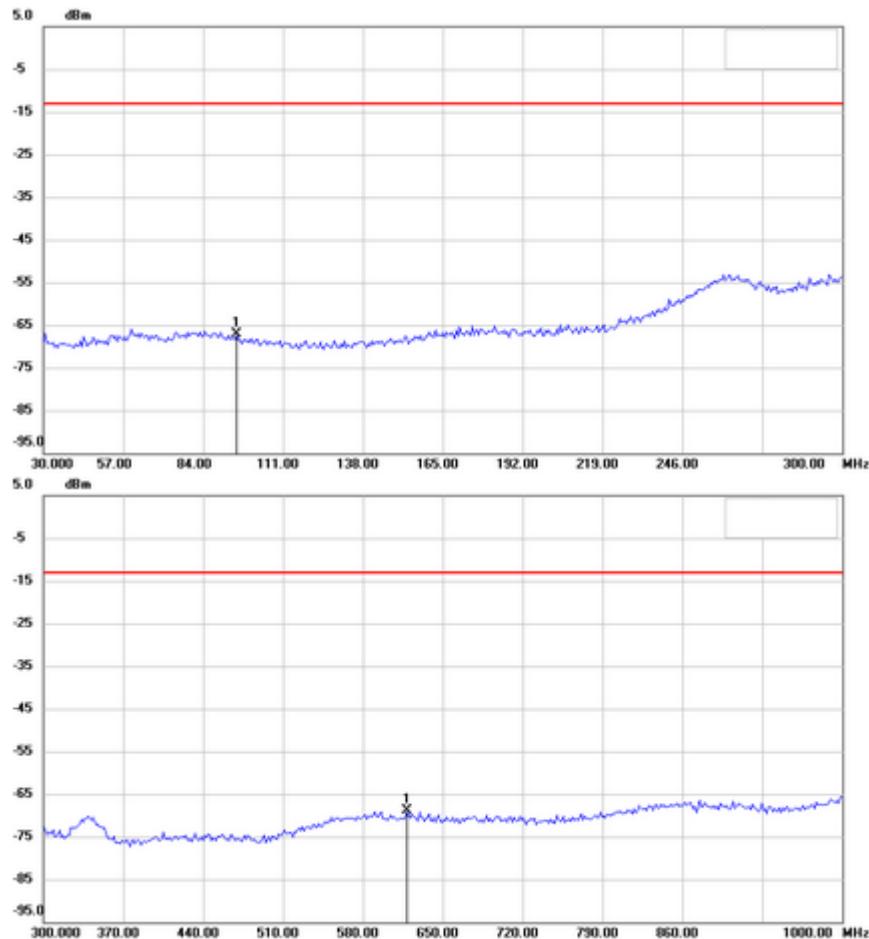
Report Number: W6M20812-9477-P-2224

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1900 band_ CH 512_3.7 V

Antenna Polarization H

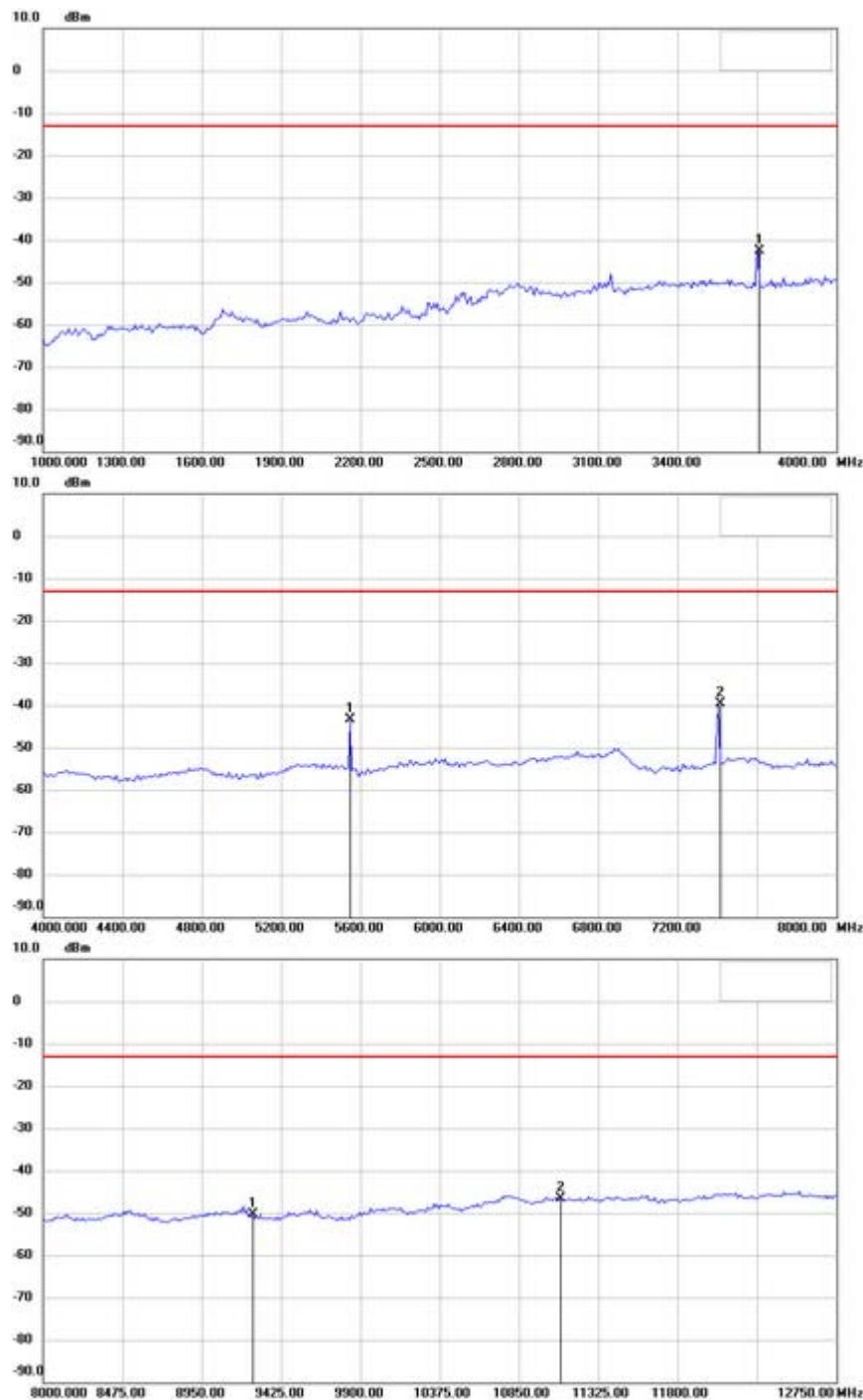


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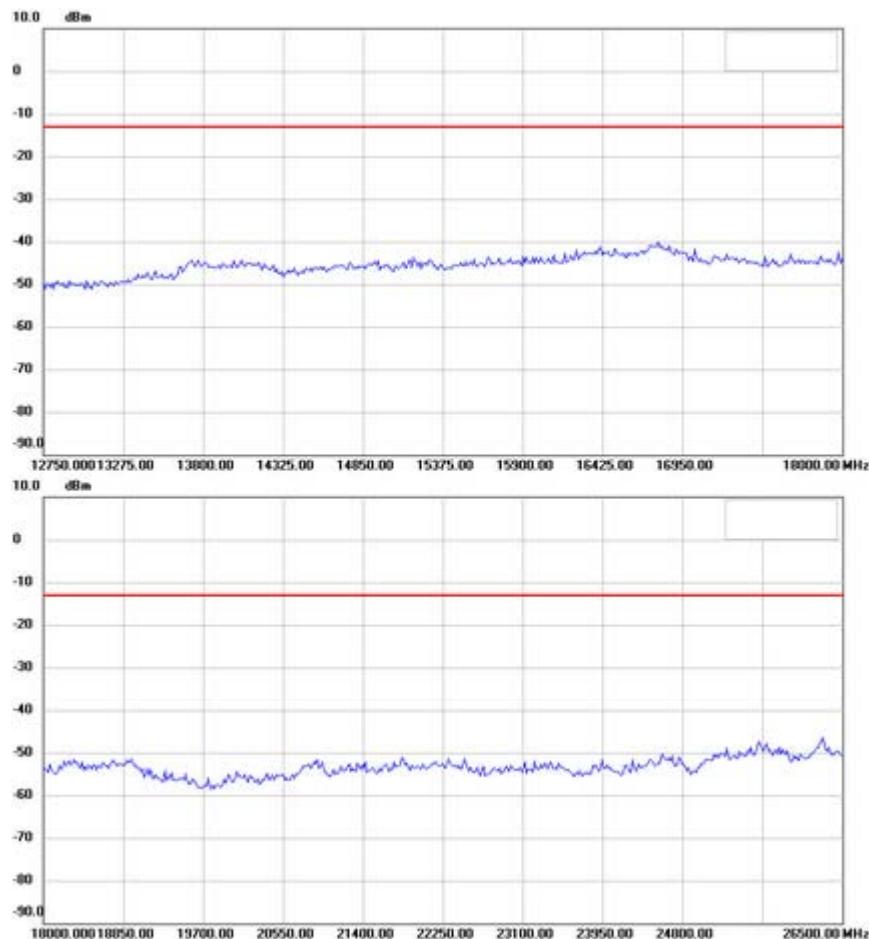


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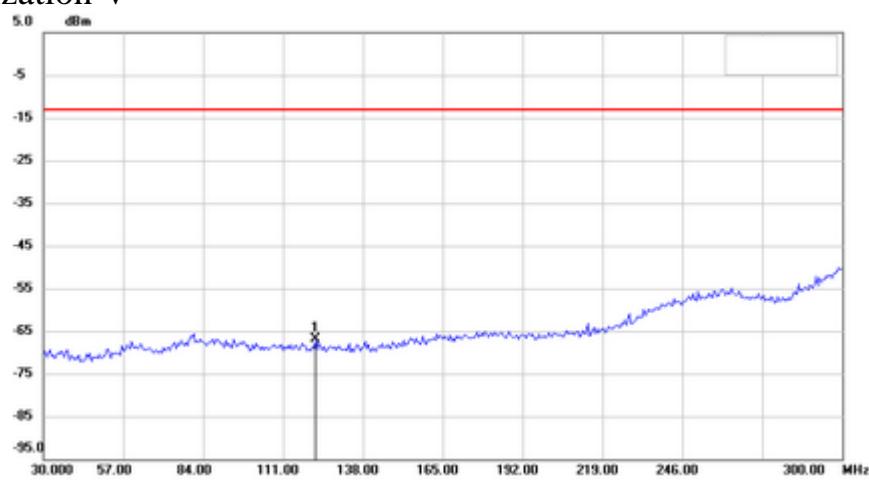
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Antenna Polarization V

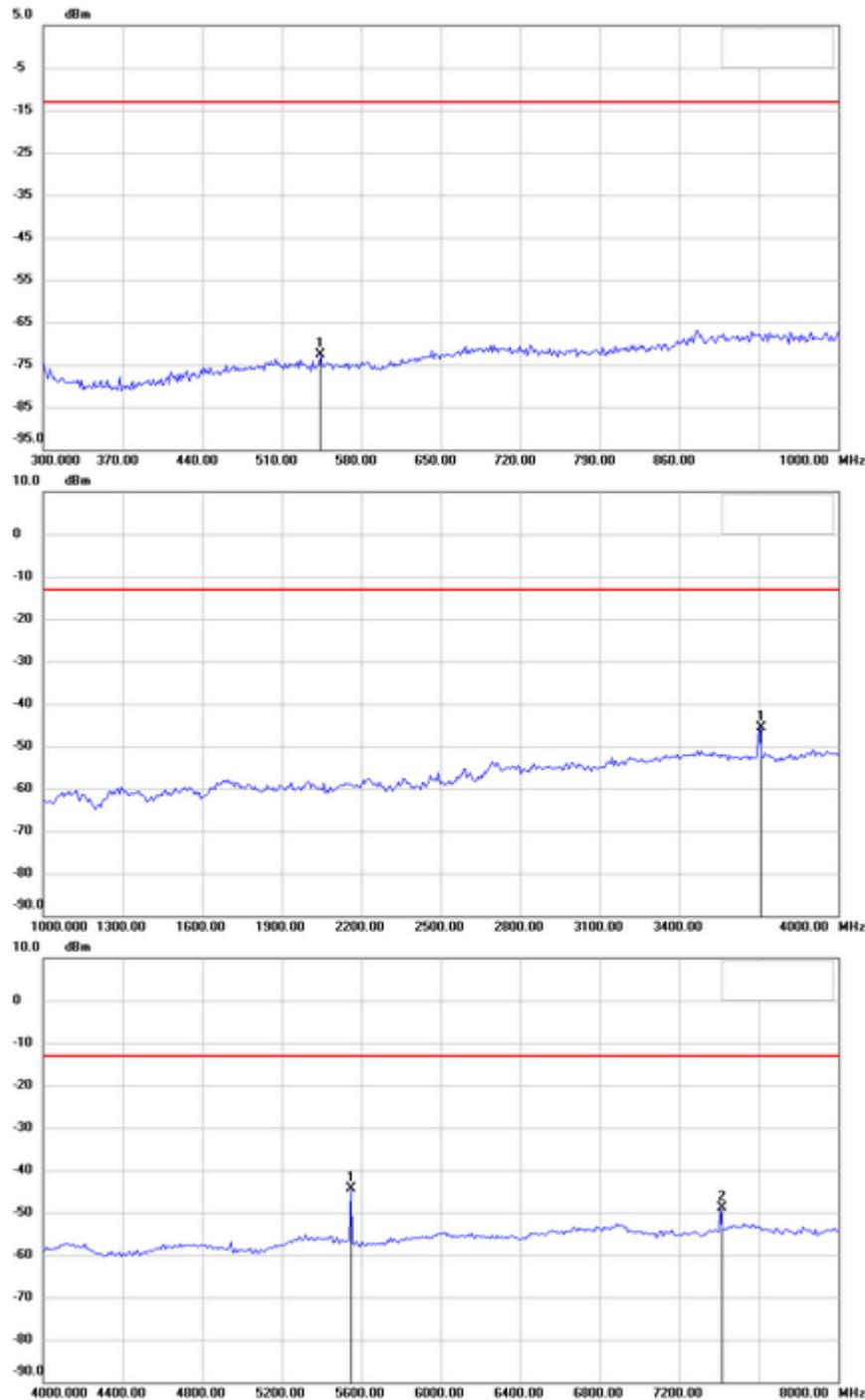


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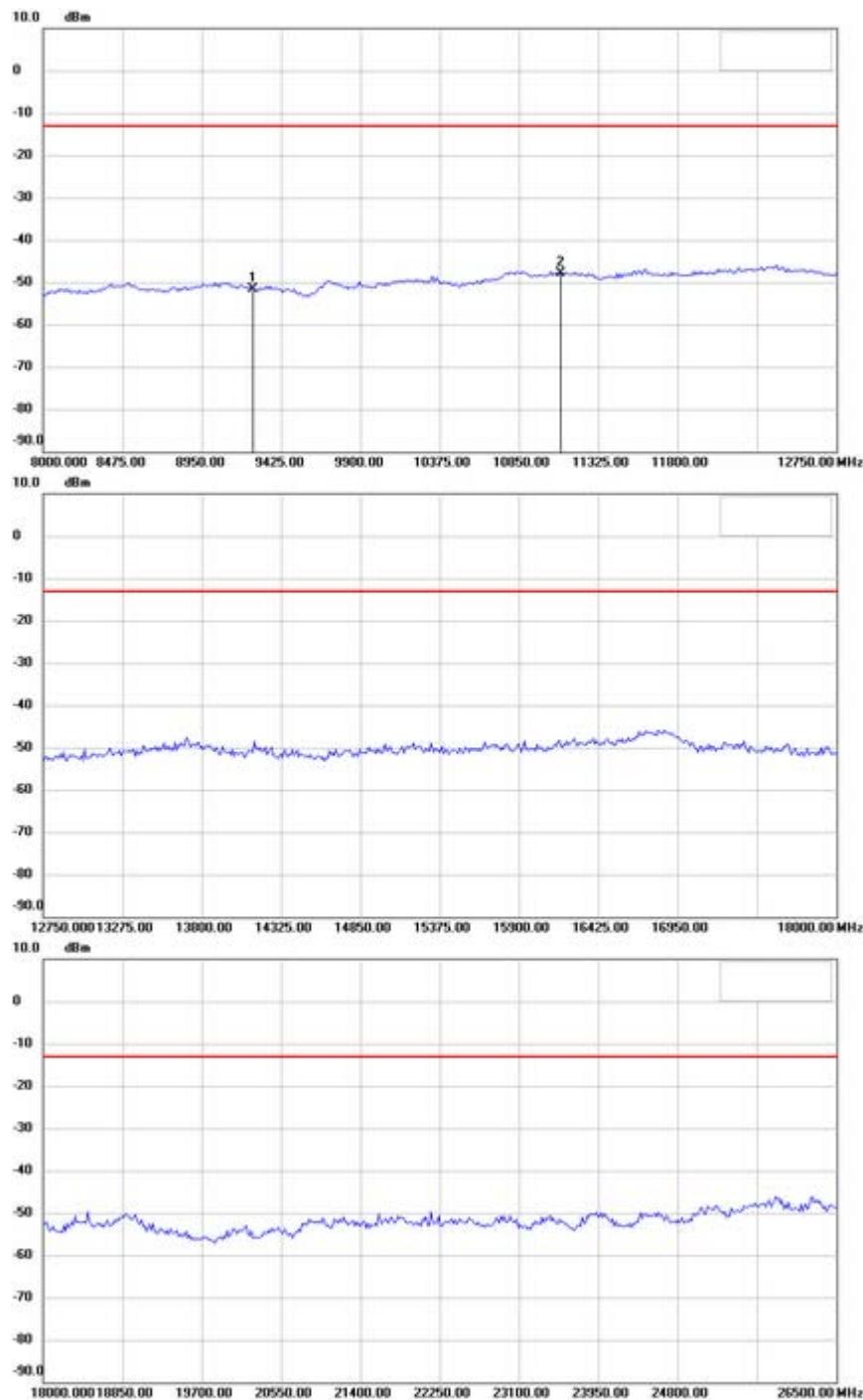


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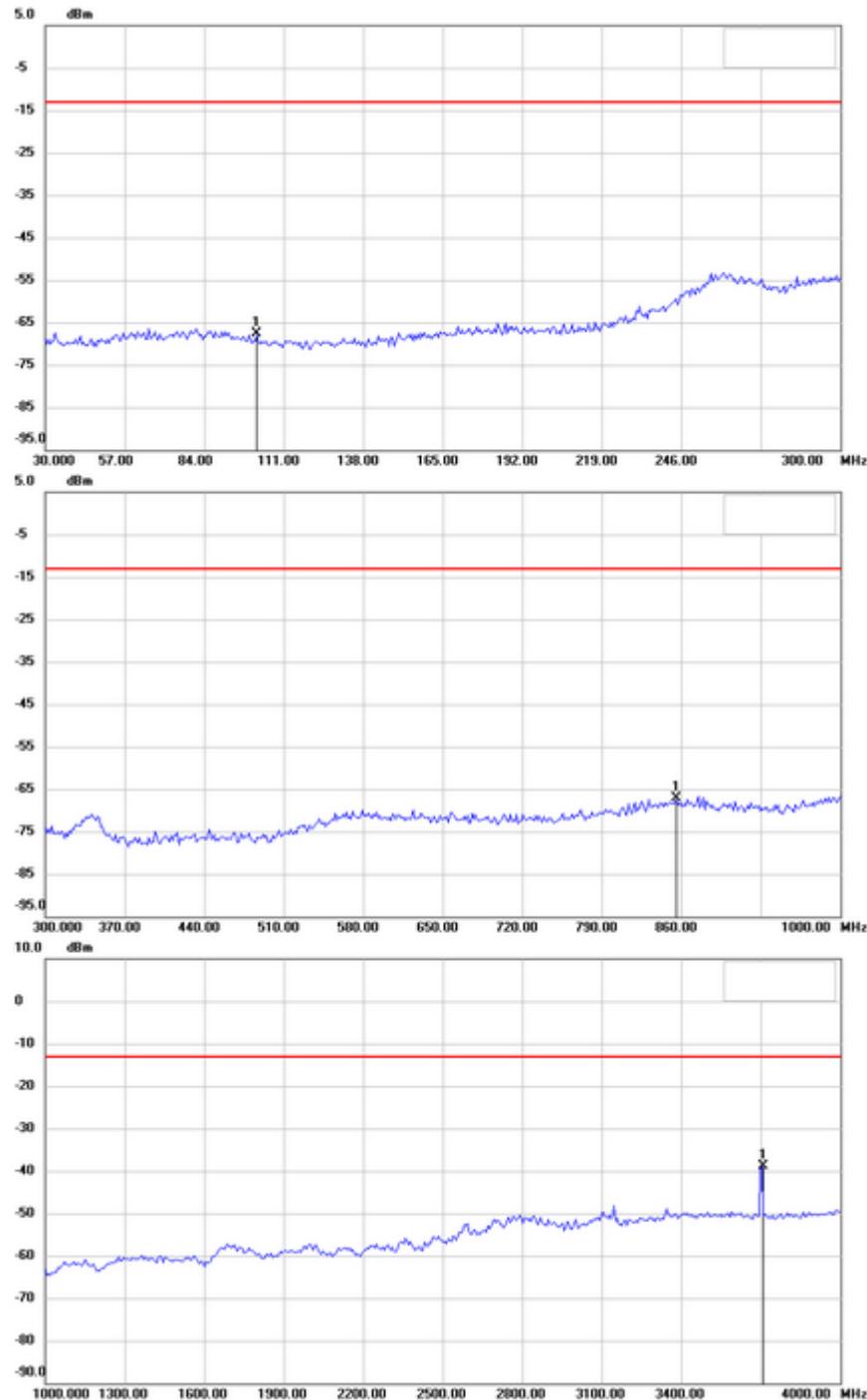
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1900 band_ CH 512_3.6 V

Antenna Polarization H

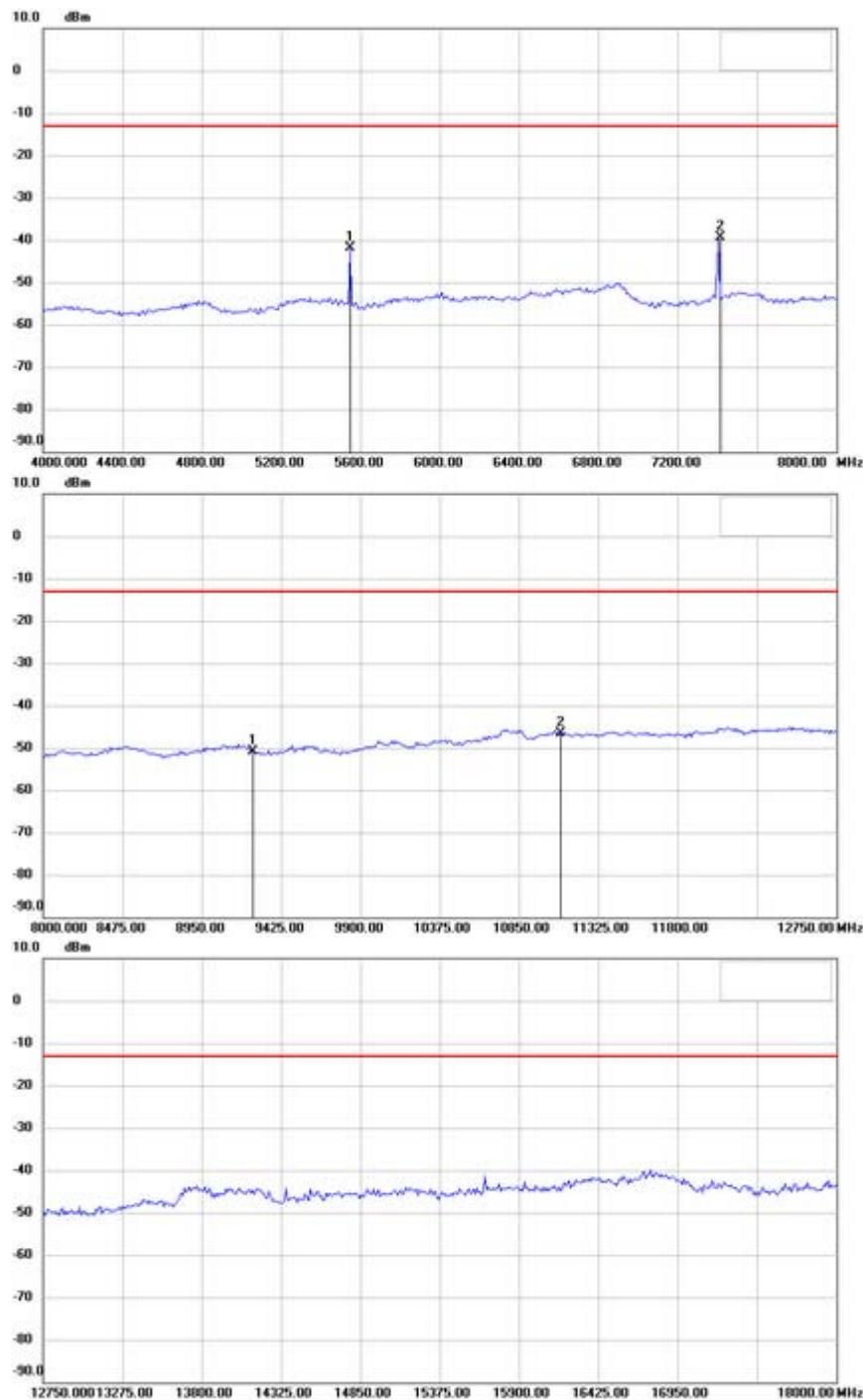


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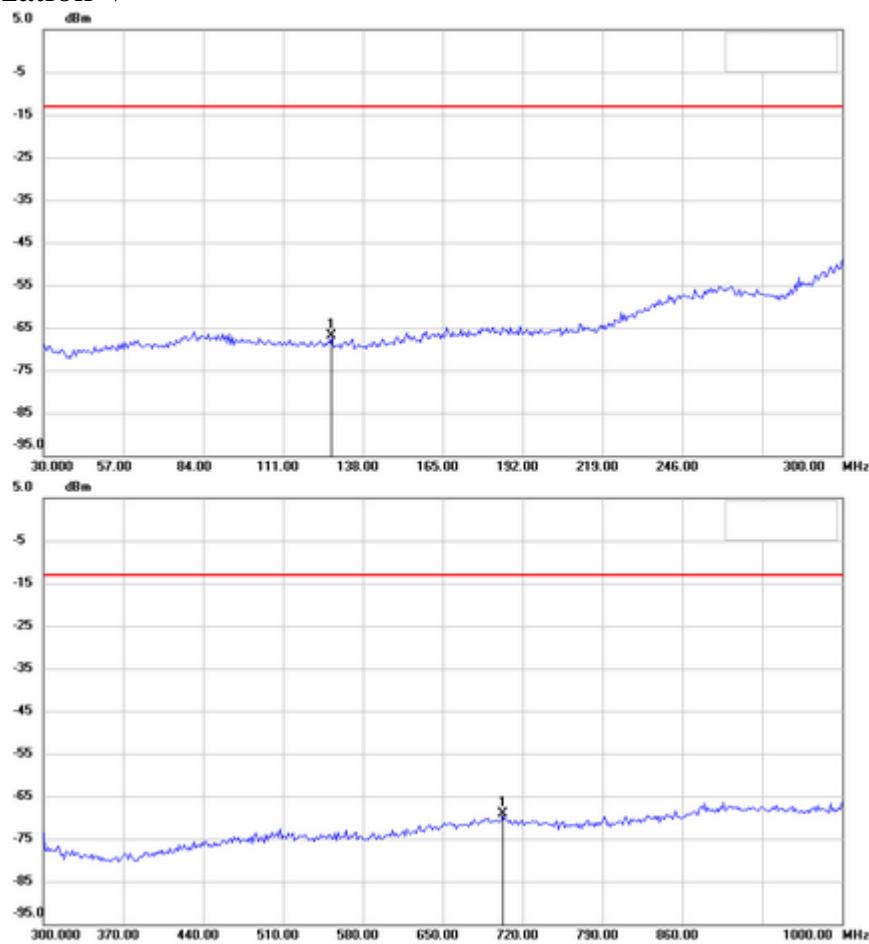
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Antenna Polarization V

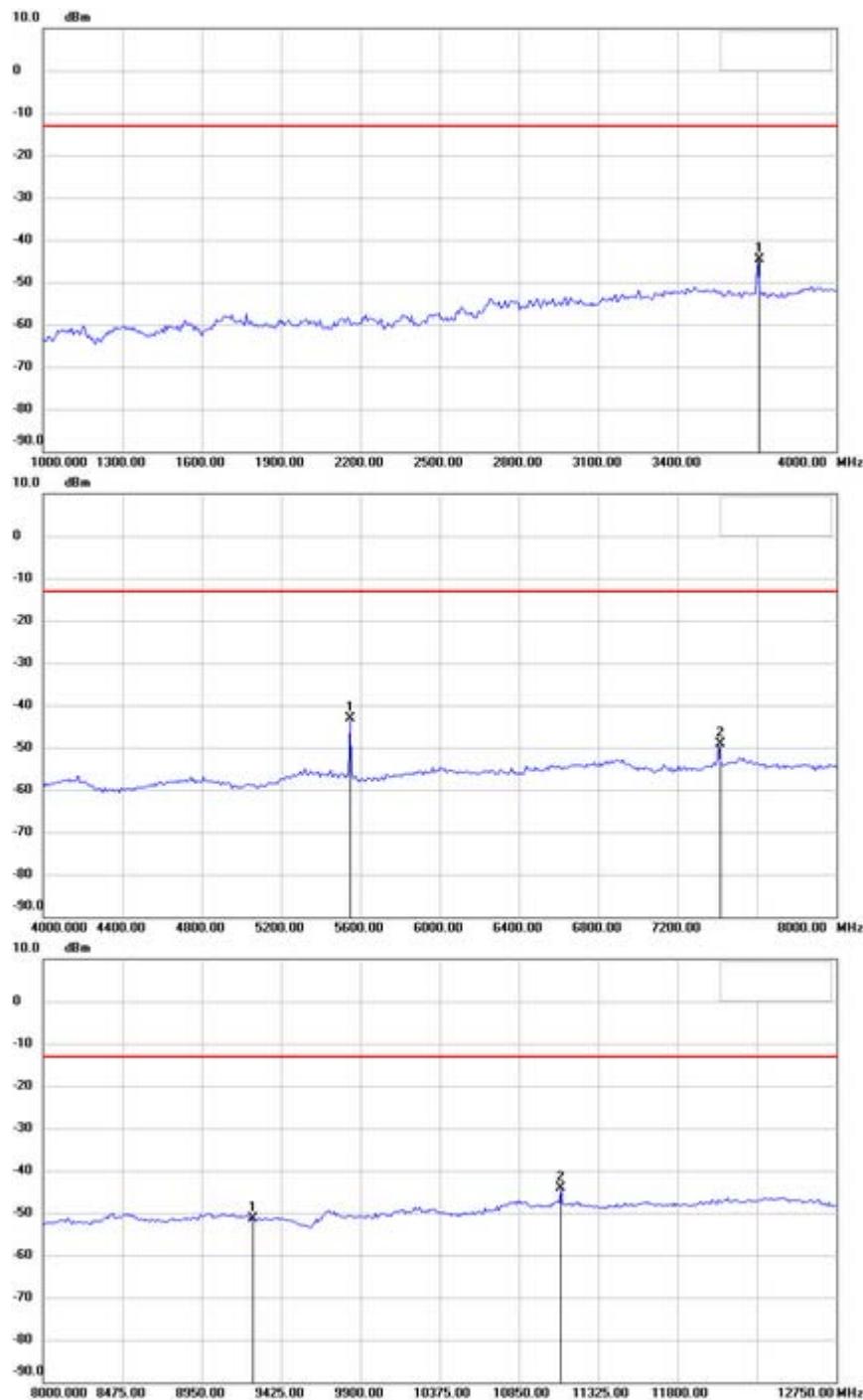


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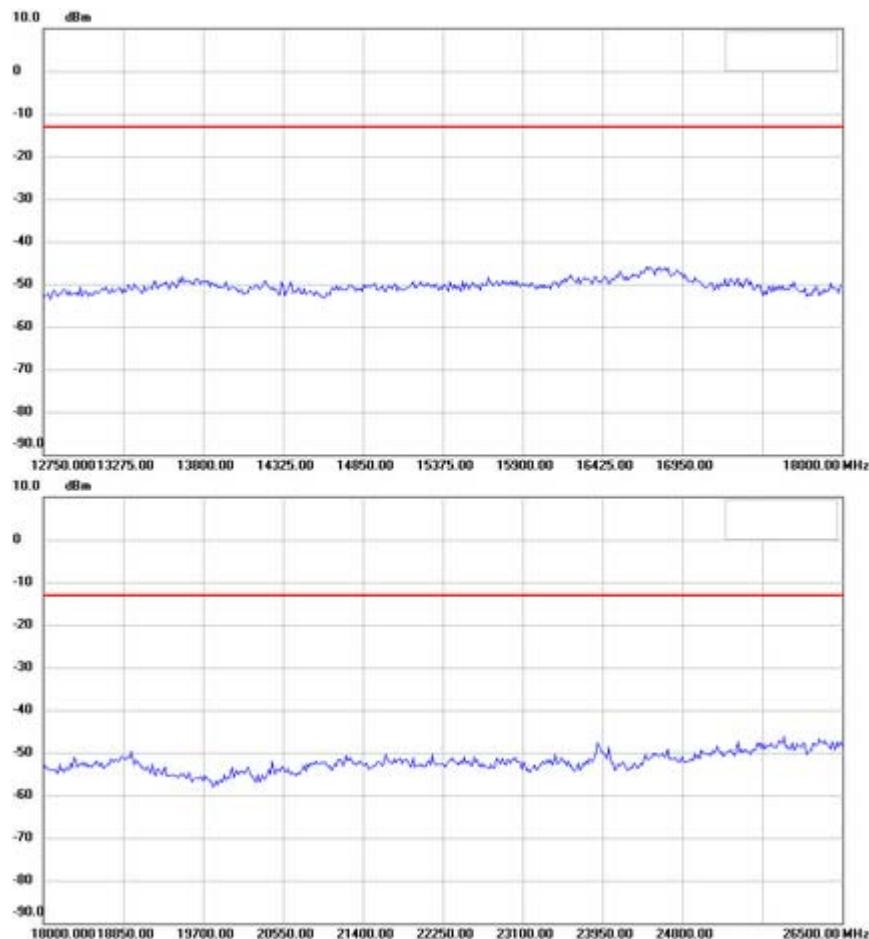


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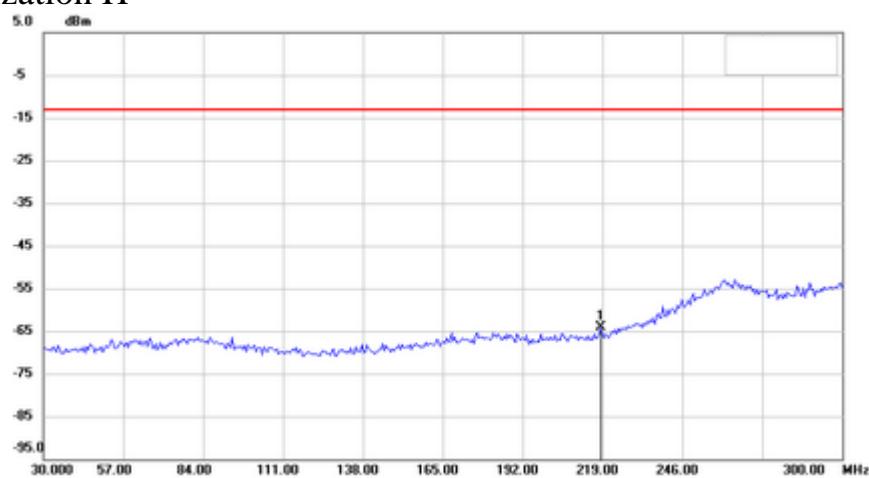
Report Number: W6M20812-9477-P-2224

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1900 band_ CH 661_3.7 V

Antenna Polarization H

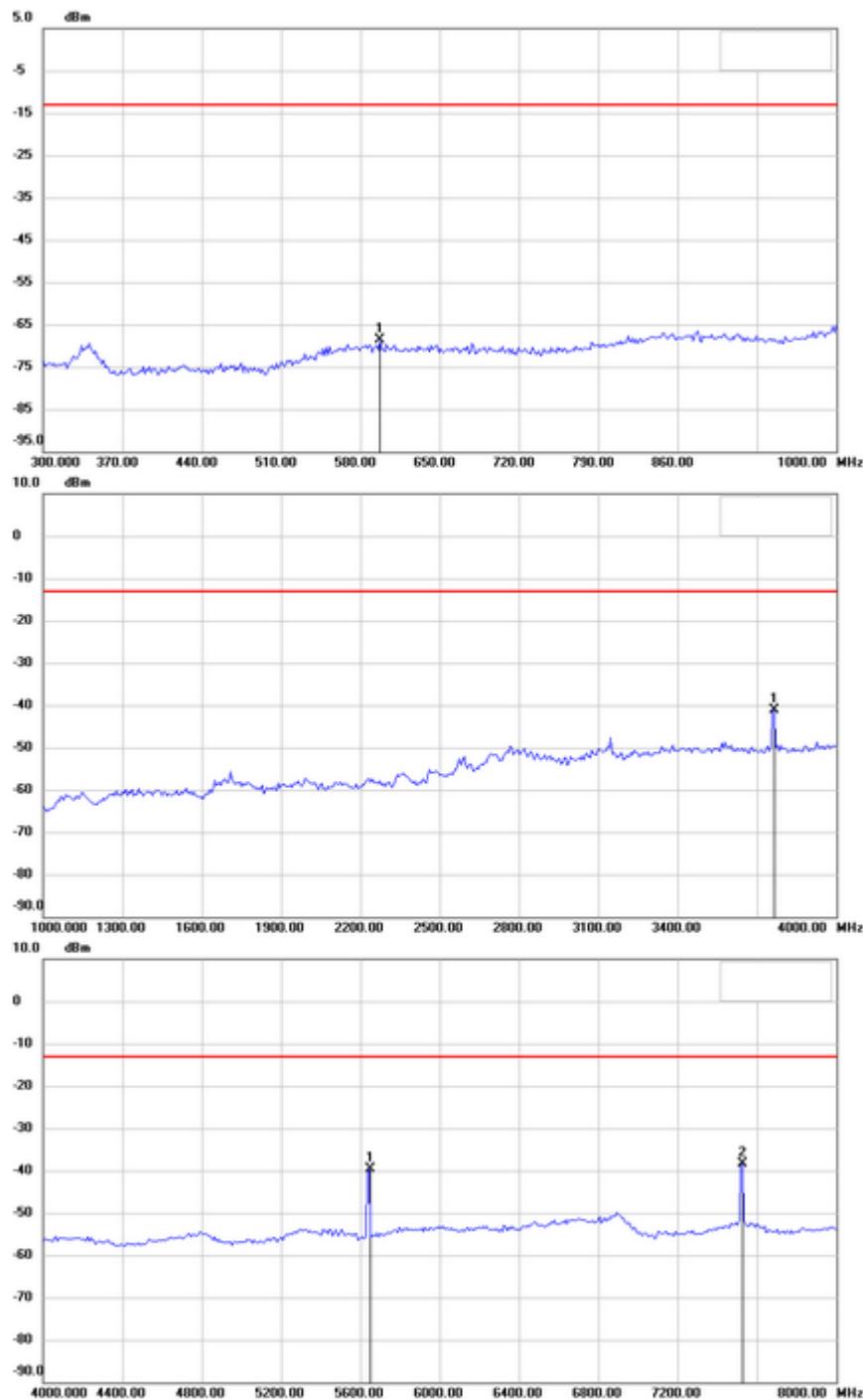


Note:

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.

Report Number: W6M20812-9477-P-2224

FCC ID: SRKWPSPT10

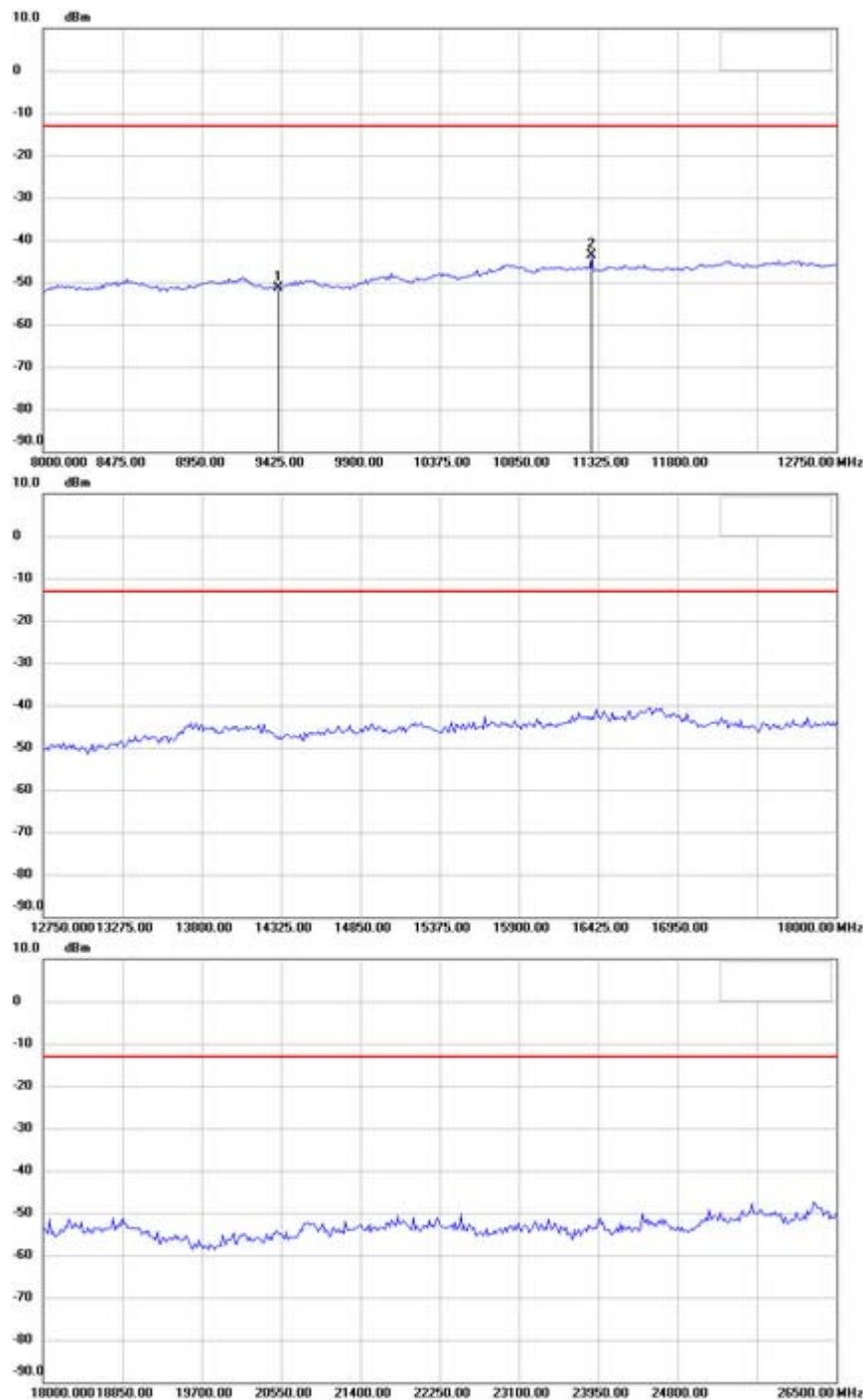


Note:

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Report Number: W6M20812-9477-P-2224

FCC ID: SRKWPSPT10



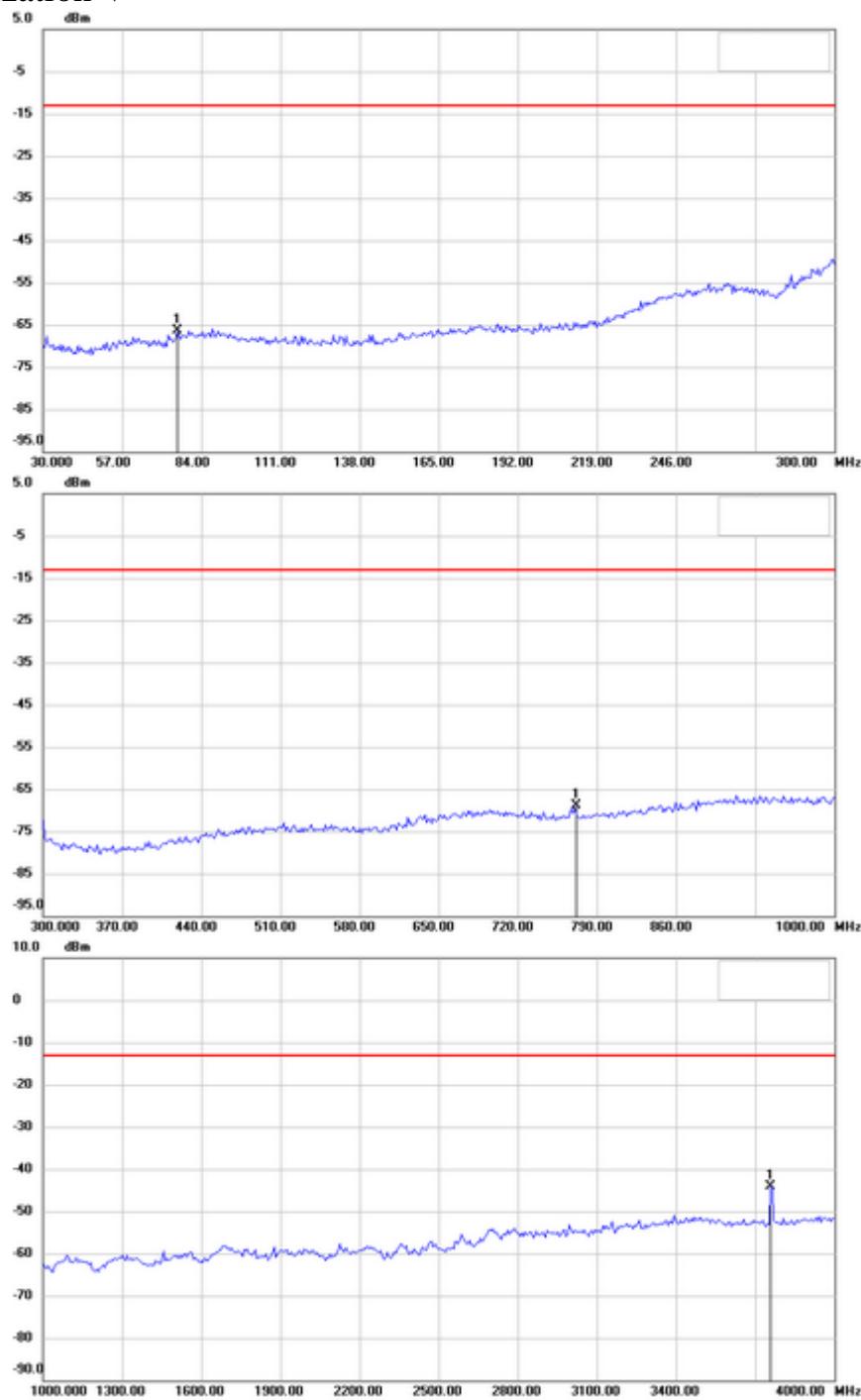
Note:

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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.
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Report Number: W6M20812-9477-P-2224

FCC ID: SRKWPSPT10

Antenna Polarization V

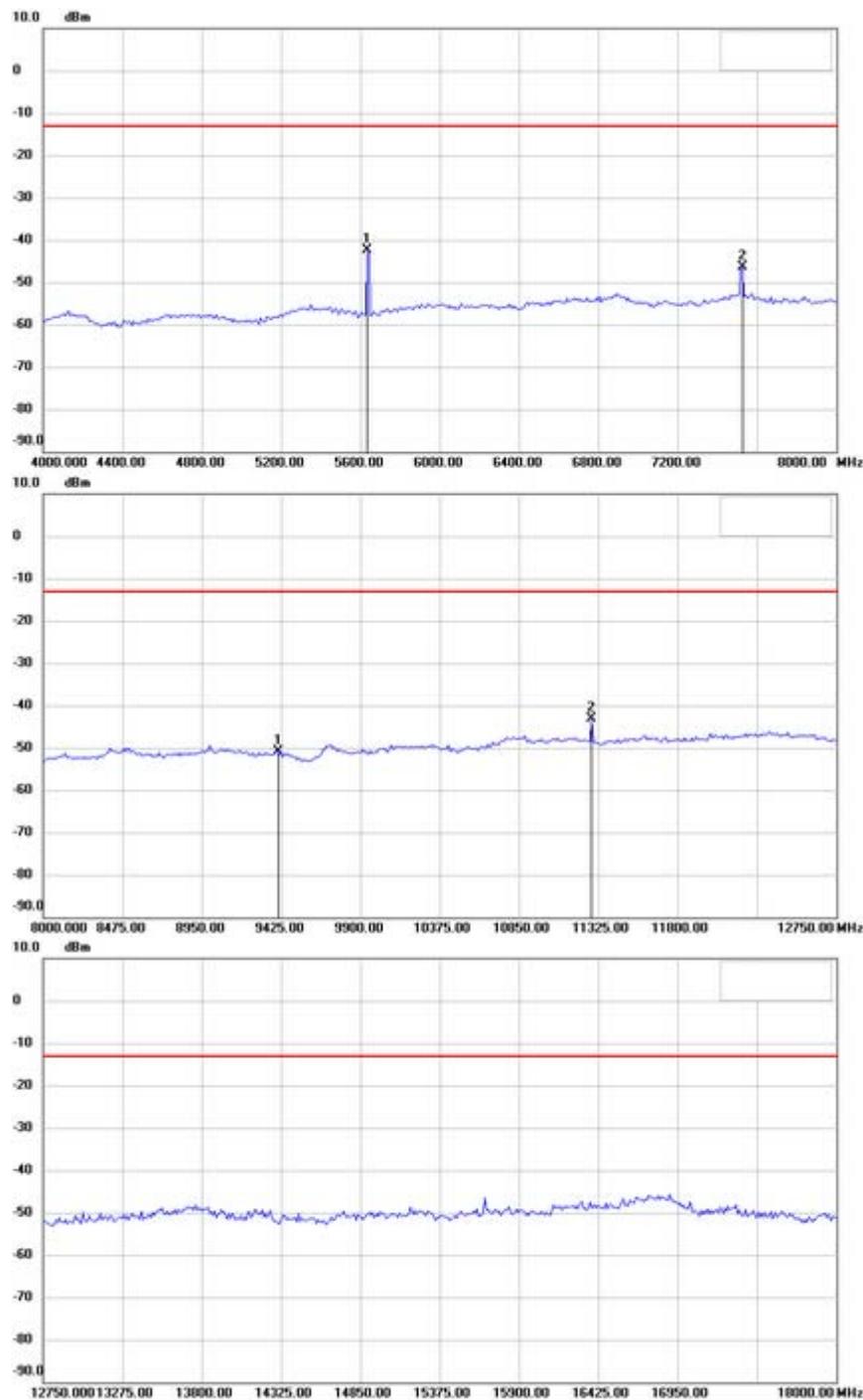


Note:

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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FCC ID: SRKWPSP10



Note:

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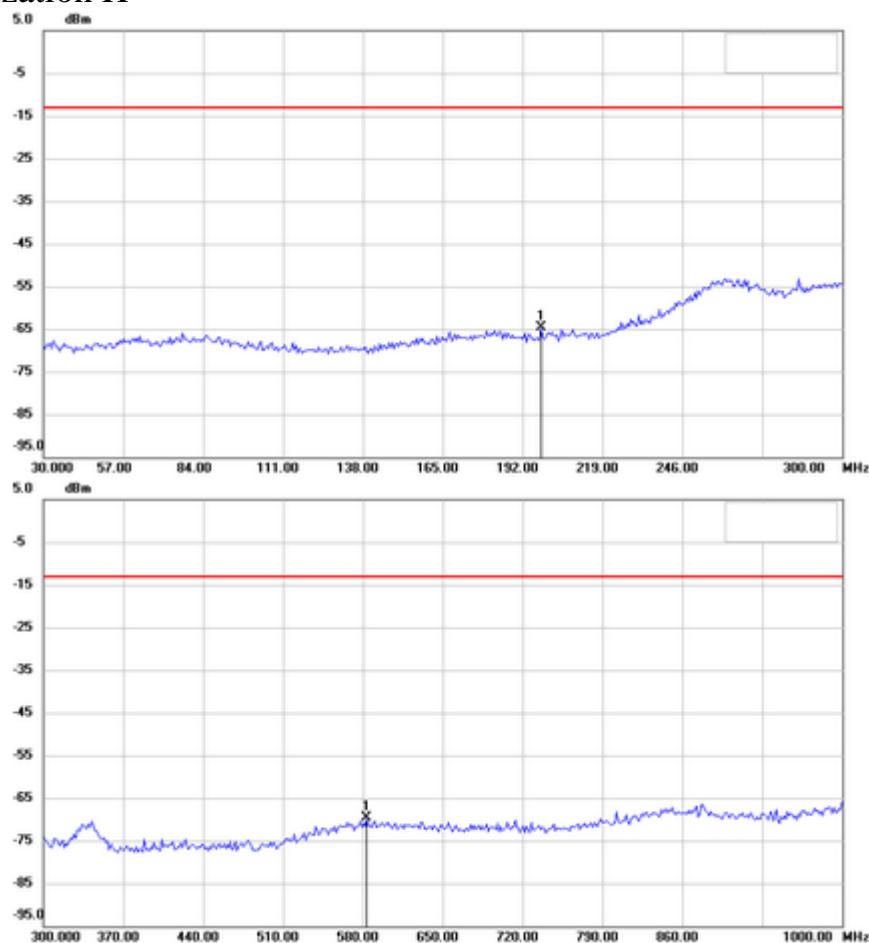
Report Number: W6M20812-9477-P-2224

FCC ID: SRKWPSPT10



1900 band_ CH 661_3.6 V

Antenna Polarization H

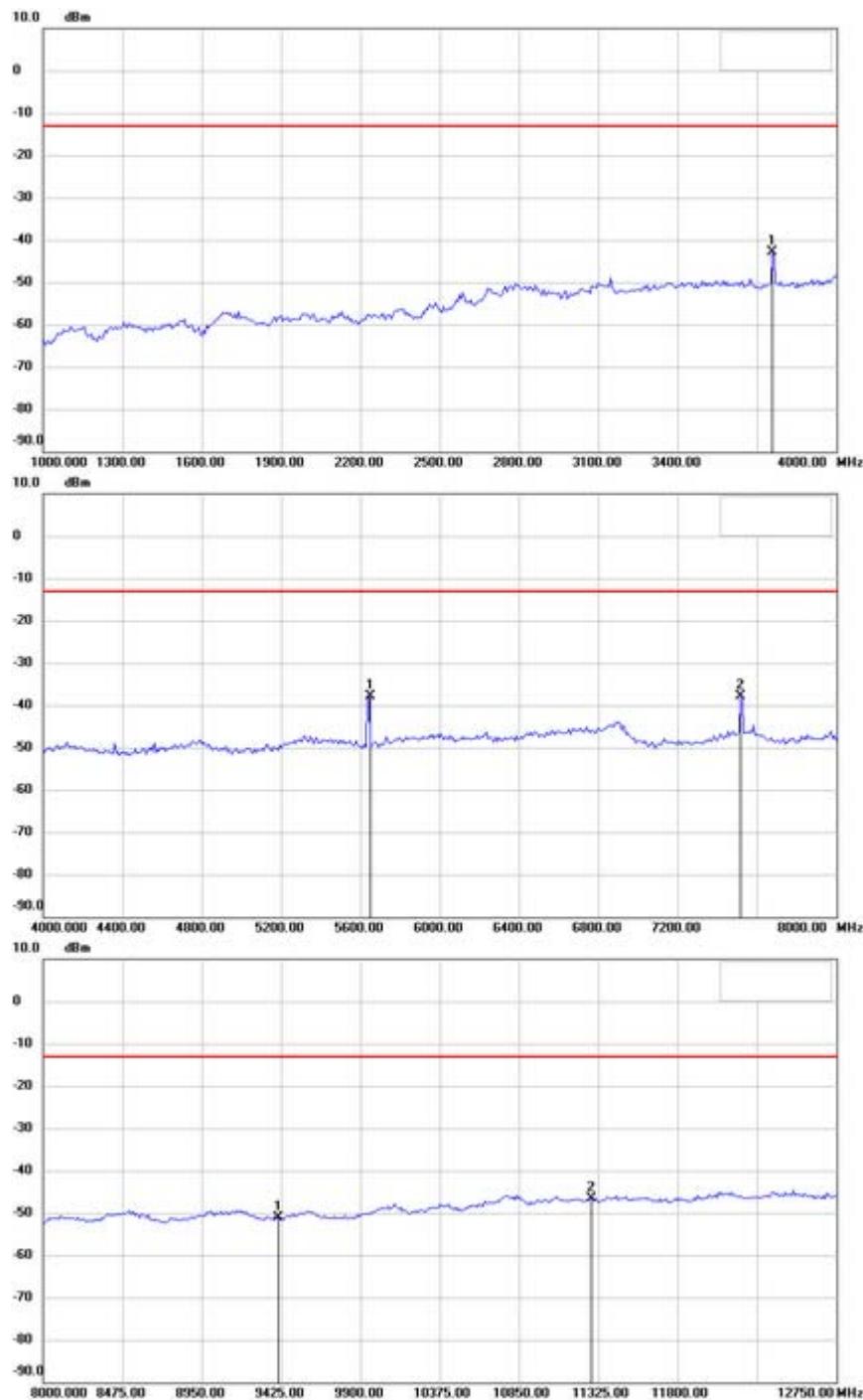


Note:

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.

Report Number: W6M20812-9477-P-2224

FCC ID: SRKWPSP10

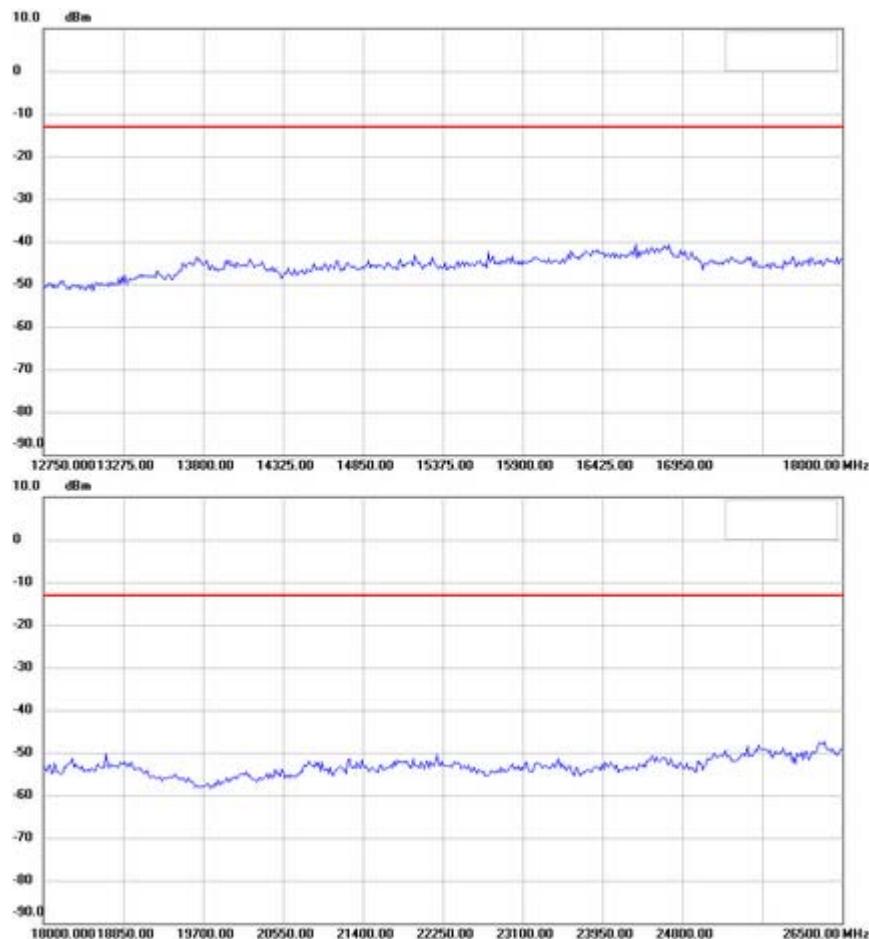


Note:

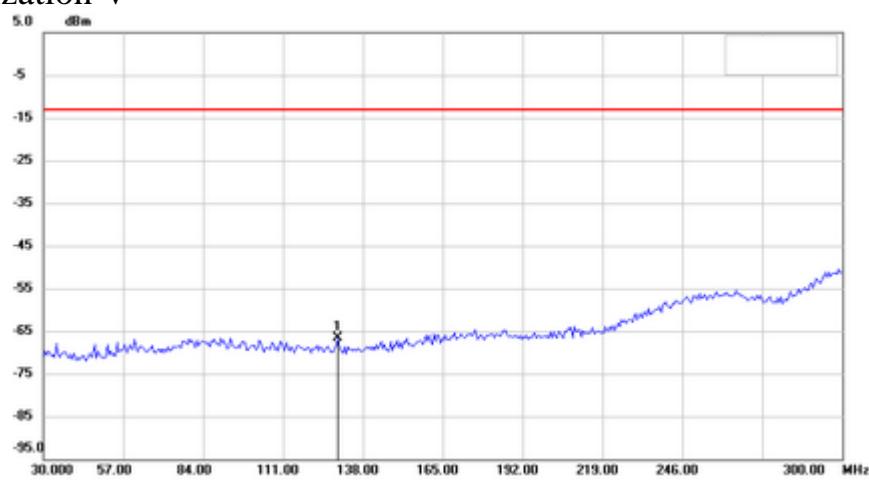
1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification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

Report Number: W6M20812-9477-P-2224

FCC ID: SRKWPSPT10



Antenna Polarization V

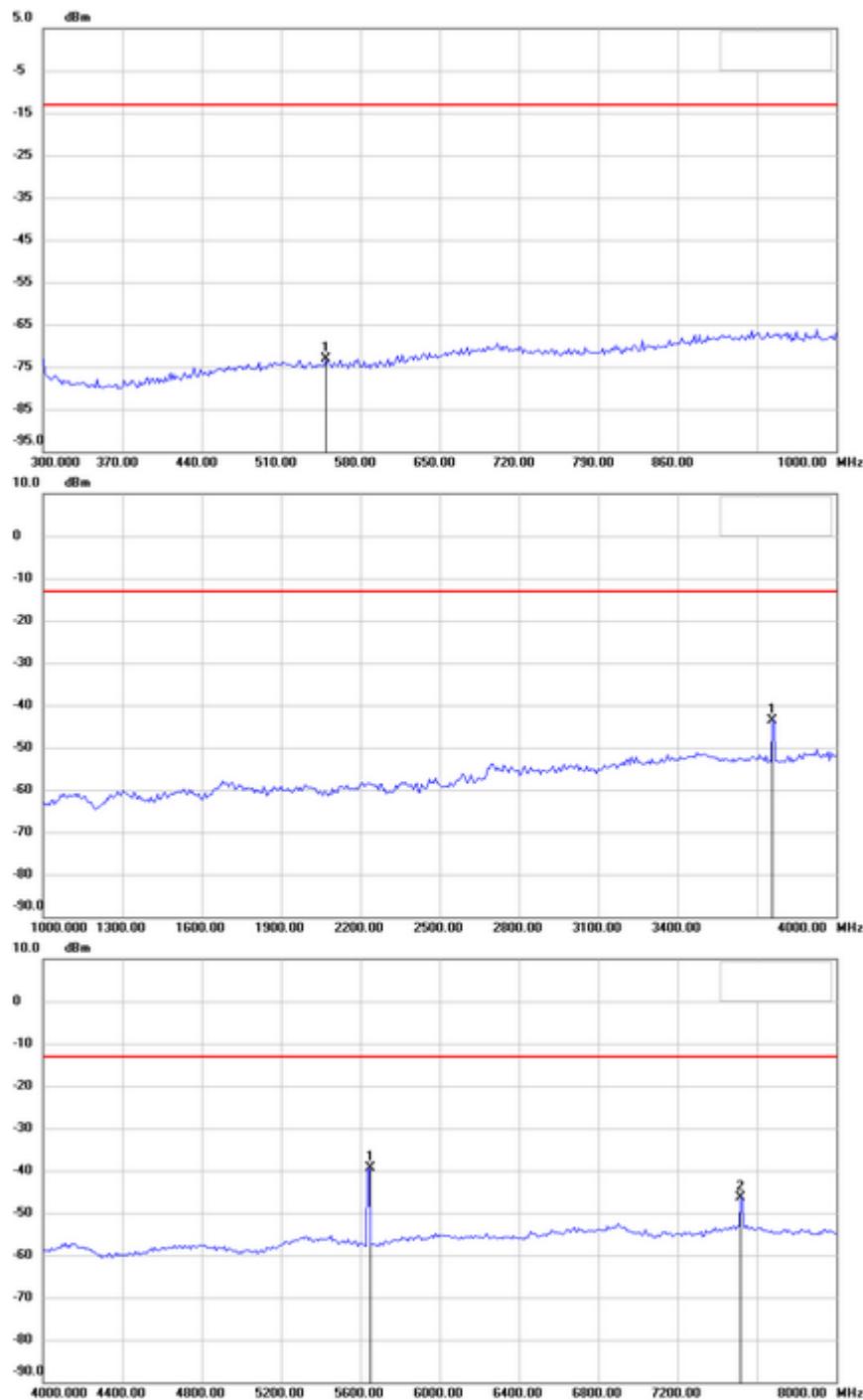


Note:

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.

Report Number: W6M20812-9477-P-2224

FCC ID: SRKWPSP10

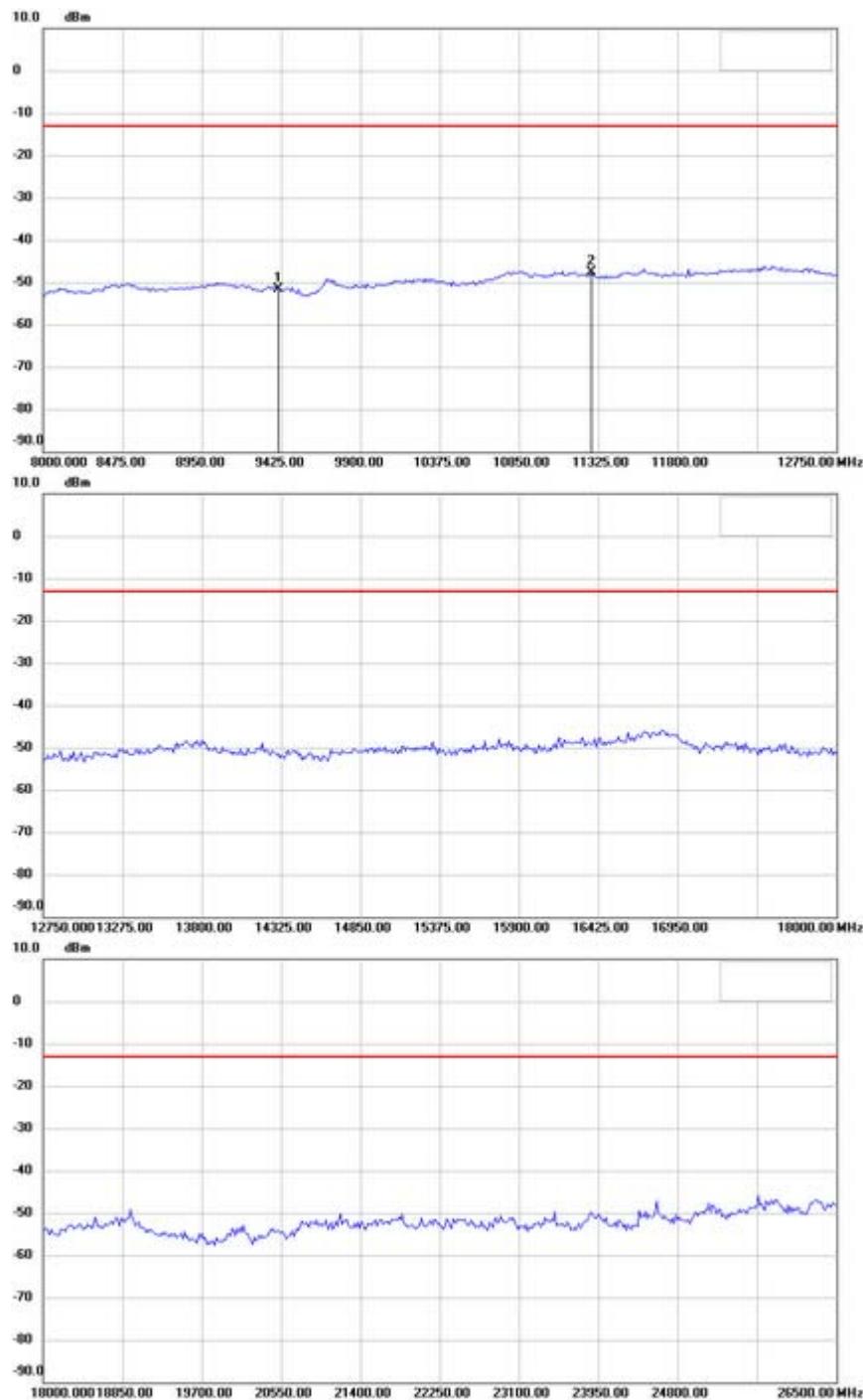


Note:

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.

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FCC ID: SRKWPSPT10



Note:

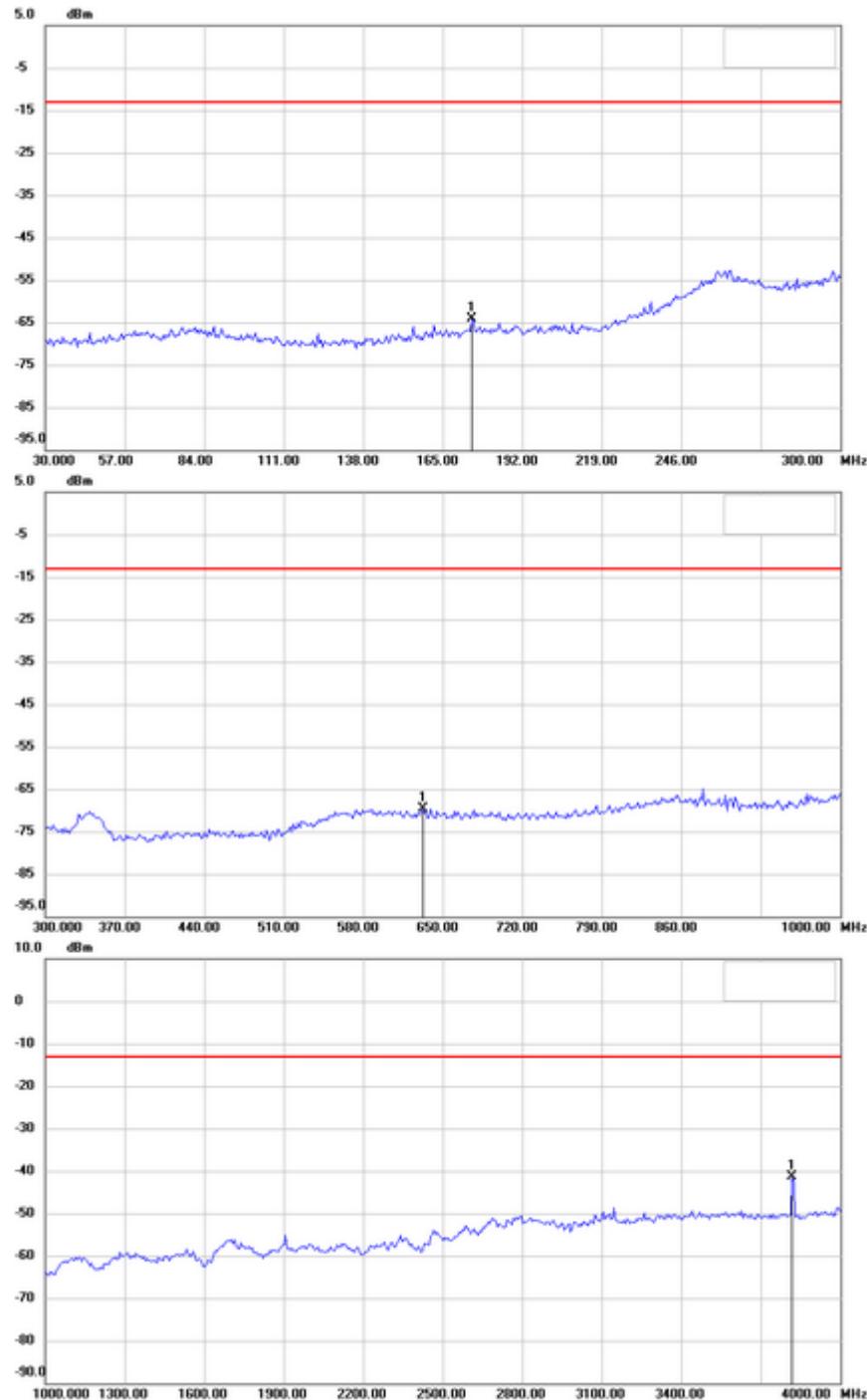
1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
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Report Number: W6M20812-9477-P-2224

FCC ID: SRKWPSPT10

1900 band_ CH 810_3.7 V

Antenna Polarization H

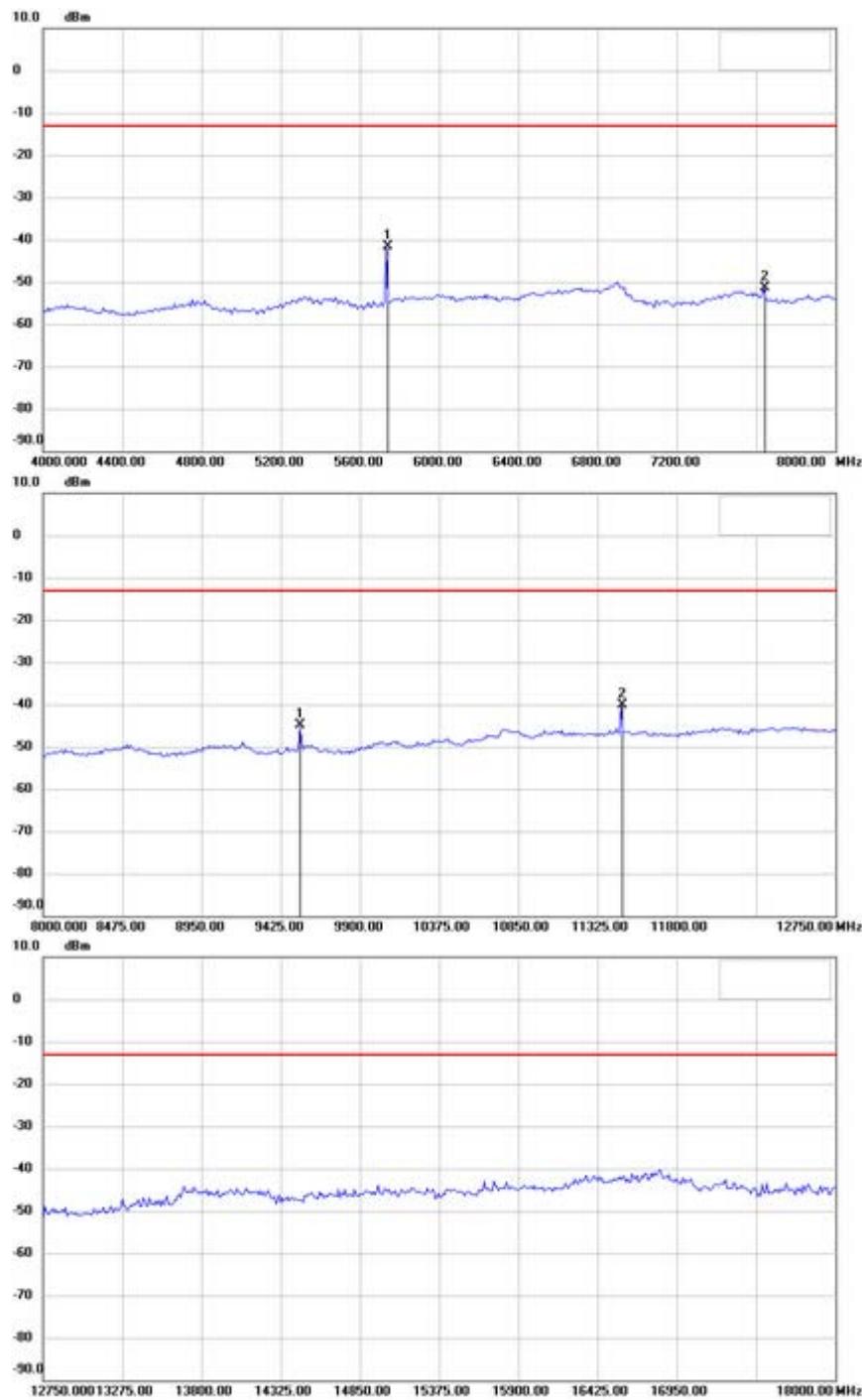


Note:

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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.
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Report Number: W6M20812-9477-P-2224

FCC ID: SRKWPSP10



Note:

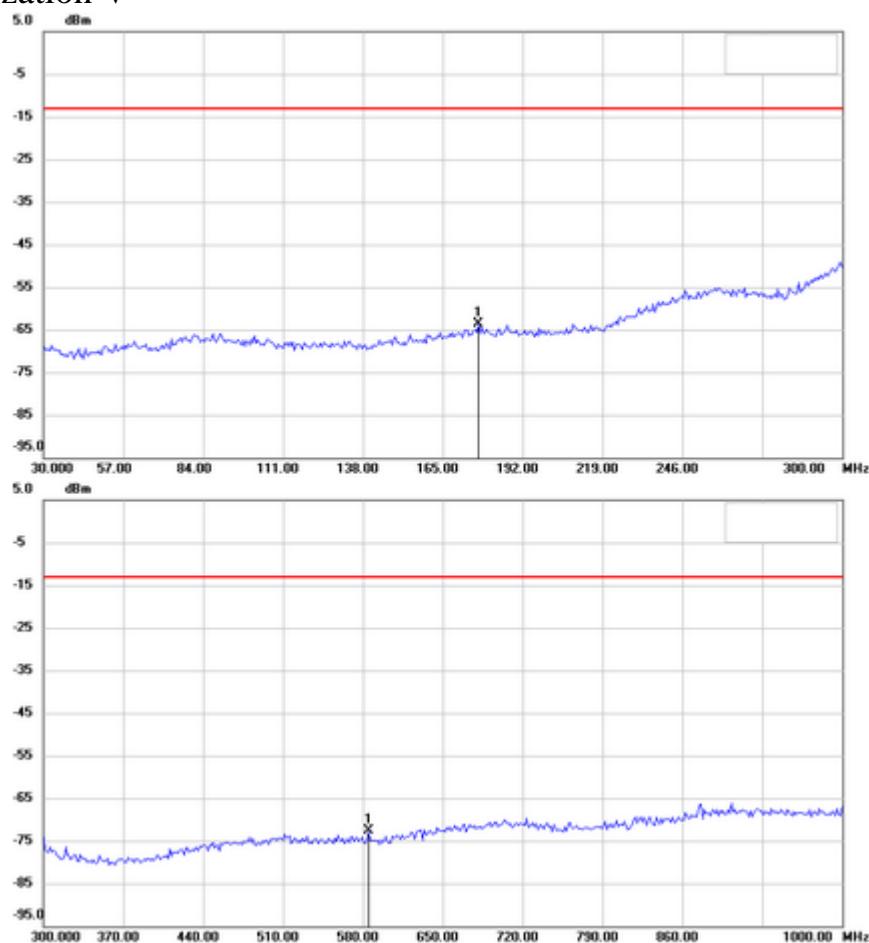
1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
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Report Number: W6M20812-9477-P-2224

FCC ID: SRKWPSPT10



Antenna Polarization V

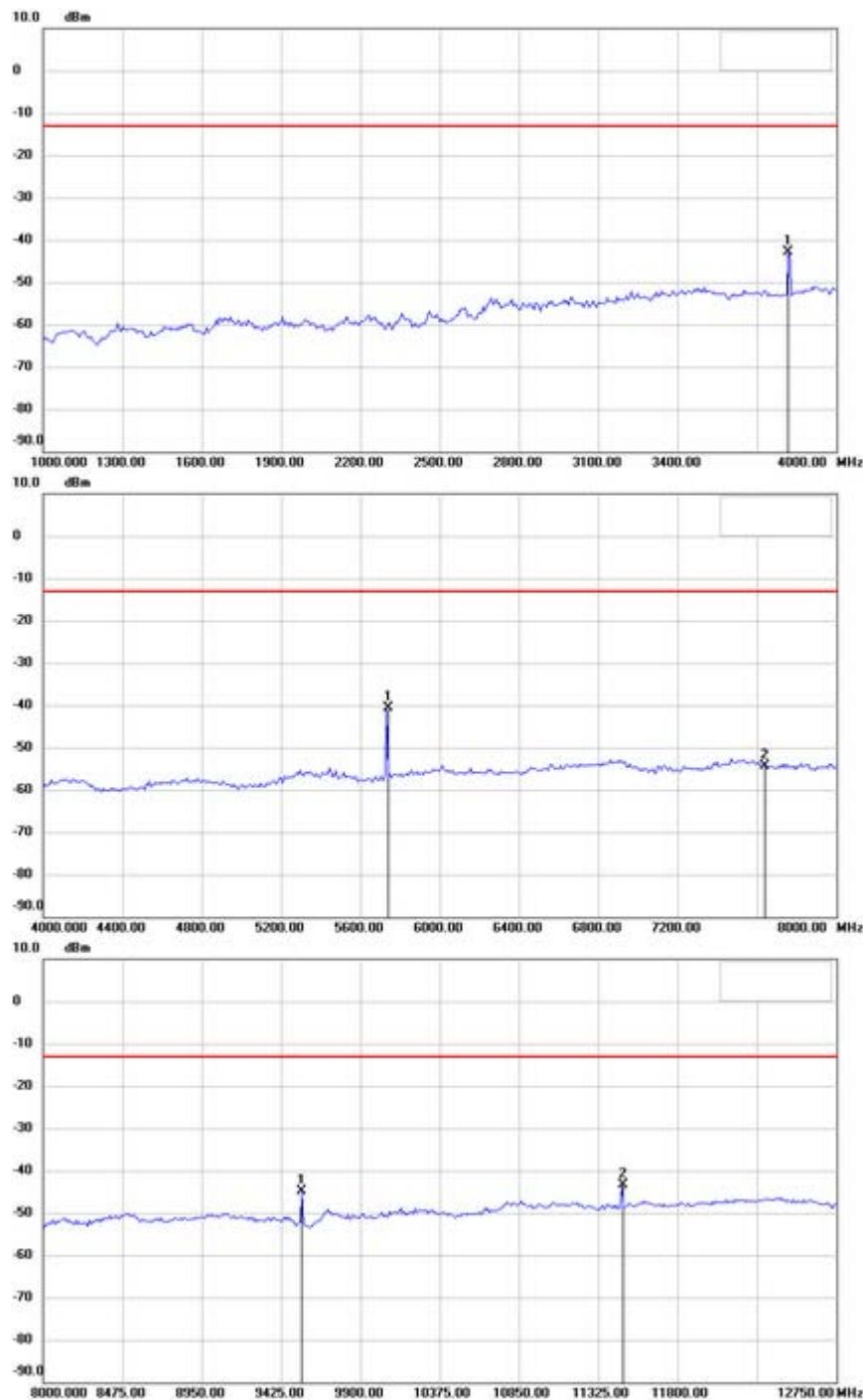


Note:

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.

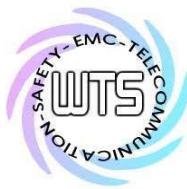
Report Number: W6M20812-9477-P-2224

FCC ID: SRKWPSP10



Note:

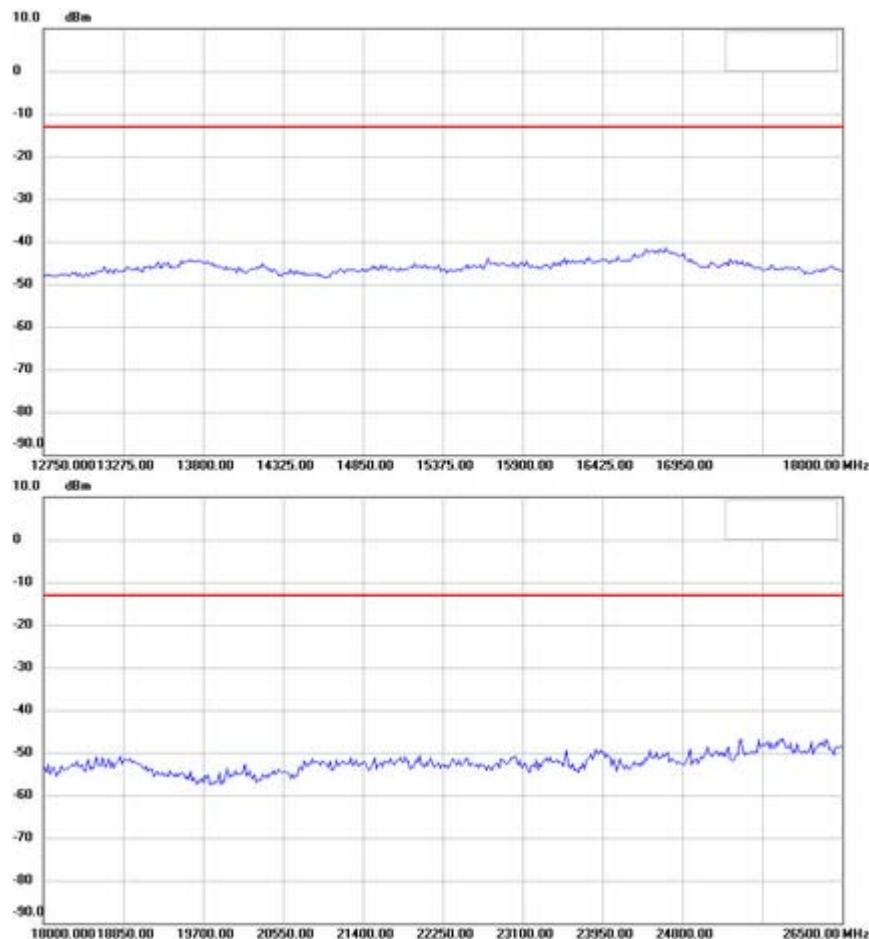
1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
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Worldwide Testing Services(Taiwan) Co., Ltd.

Report Number: W6M20812-9477-P-2224

FCC ID: SRKWPSPT10



1900 band_ CH 810_3.6 V

Antenna Polarization H

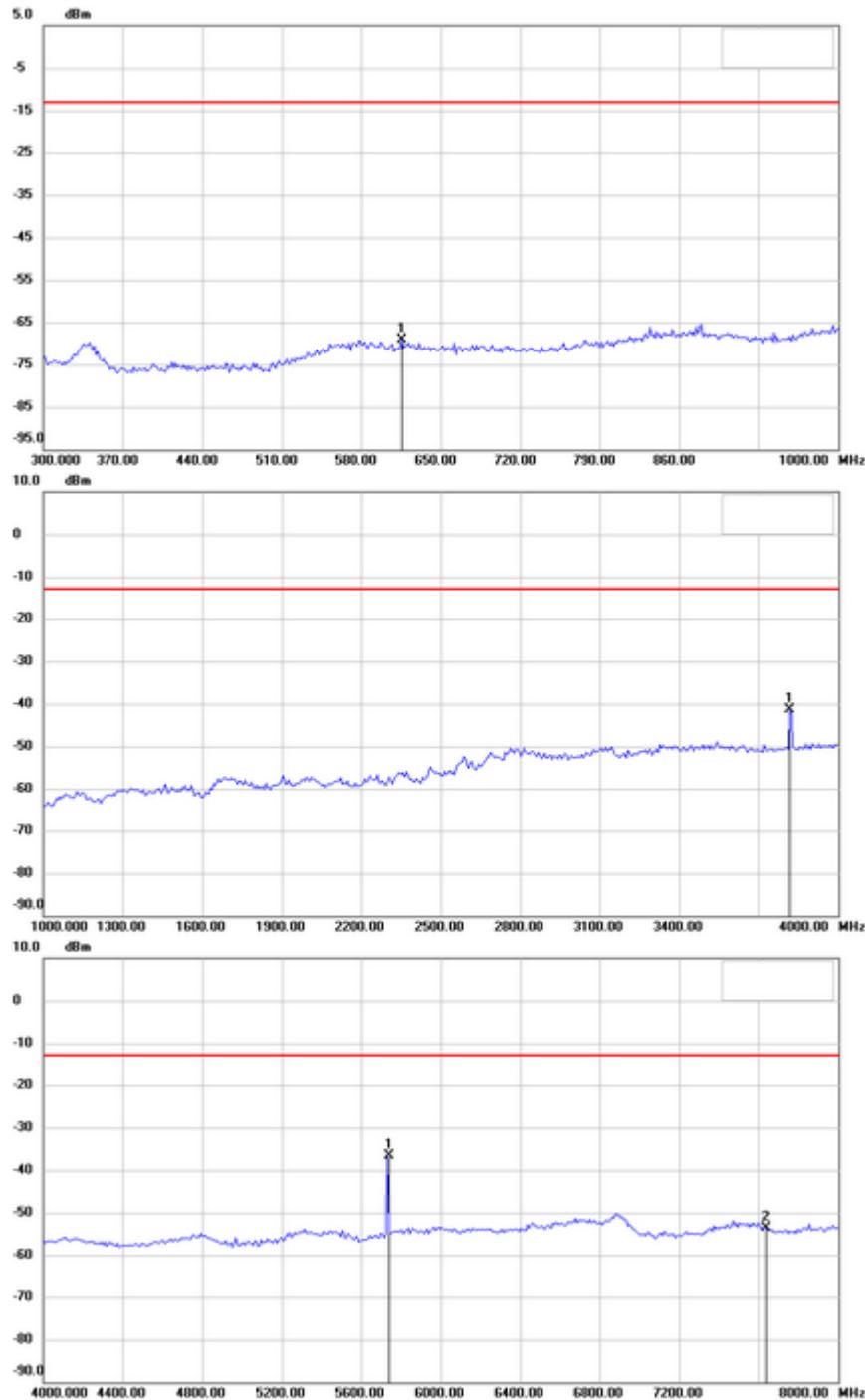


Note:

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: SRKWPSPT10

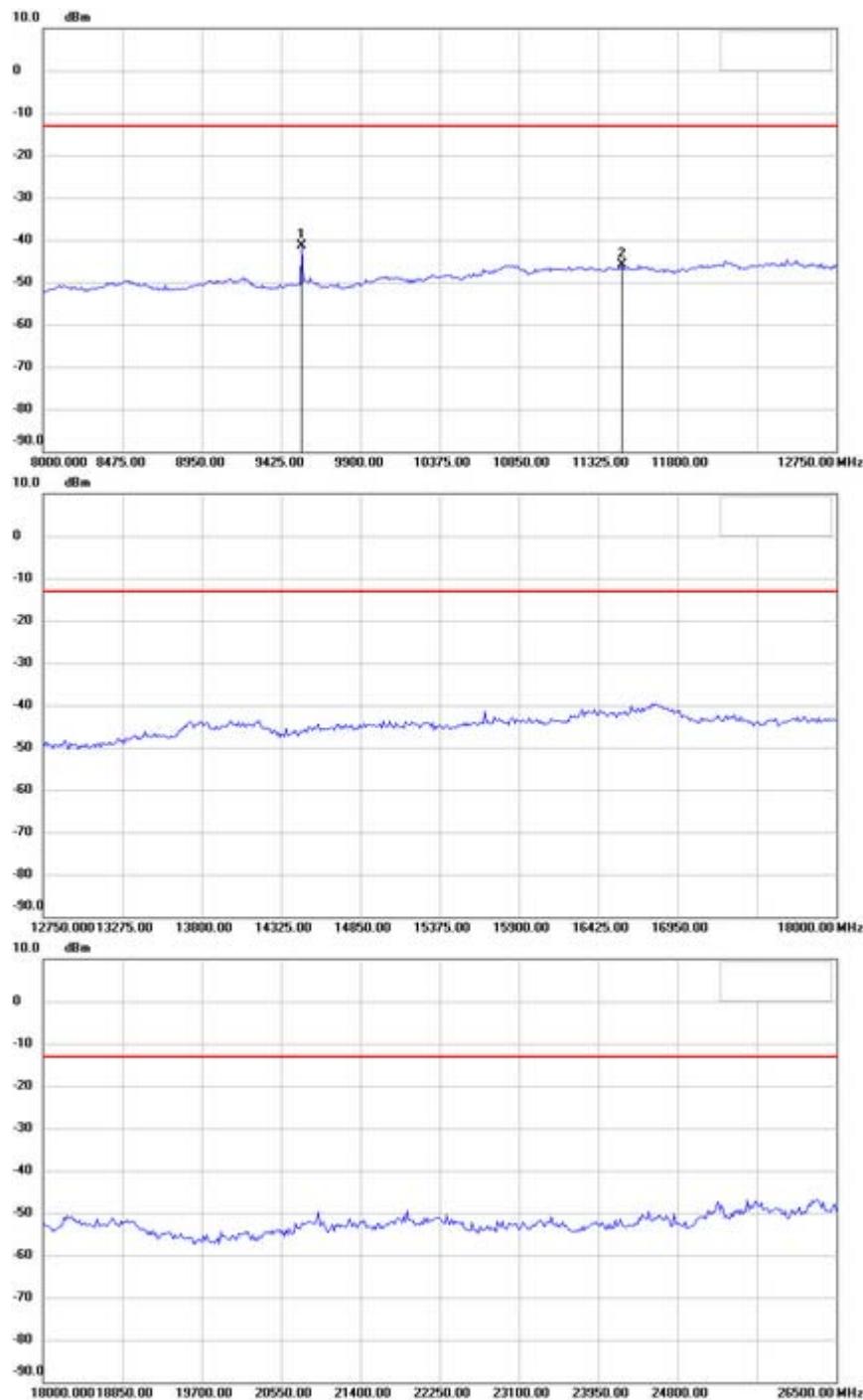


Note:

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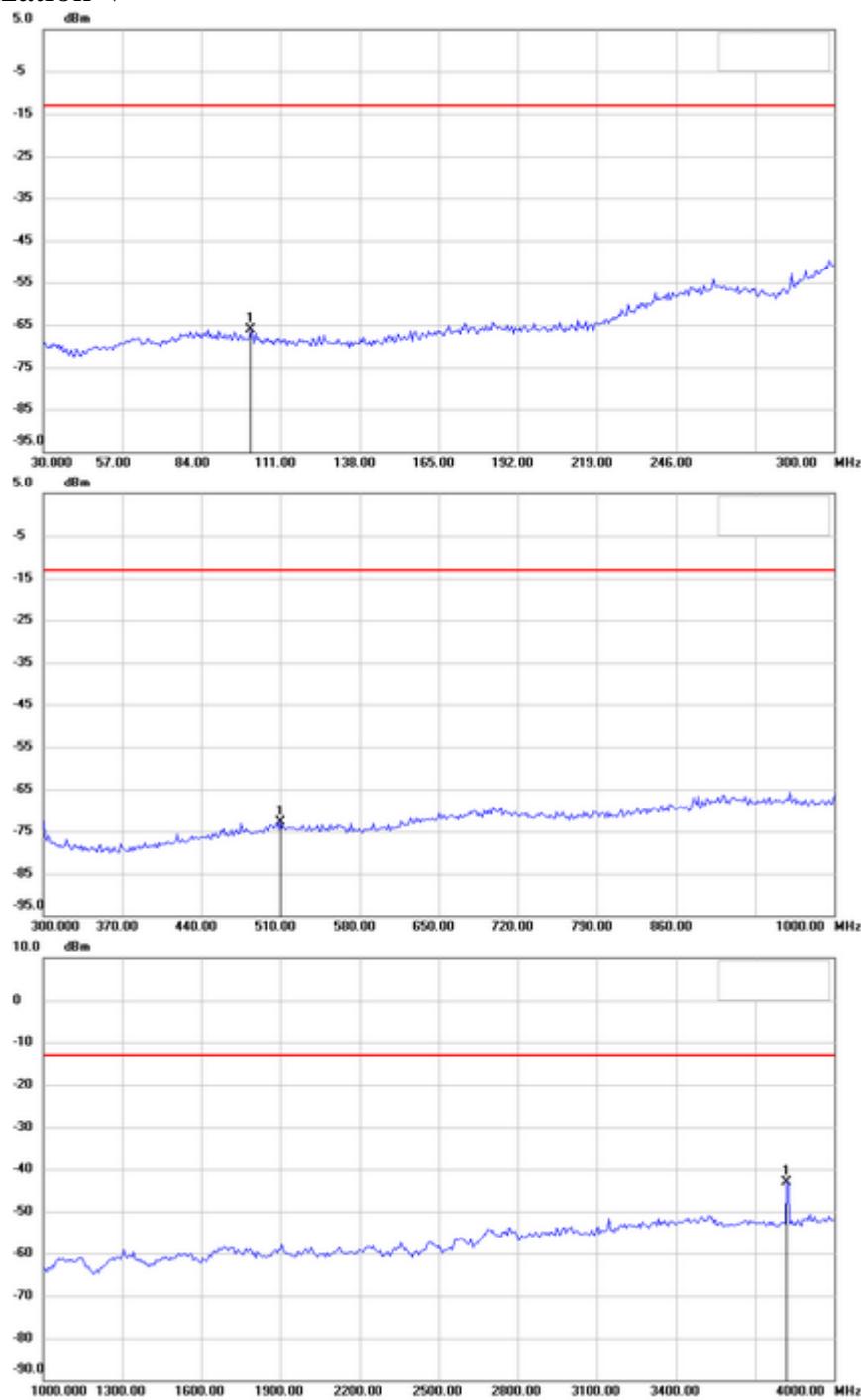
Note:

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FCC ID: SRKWPSPT10

Antenna Polarization V

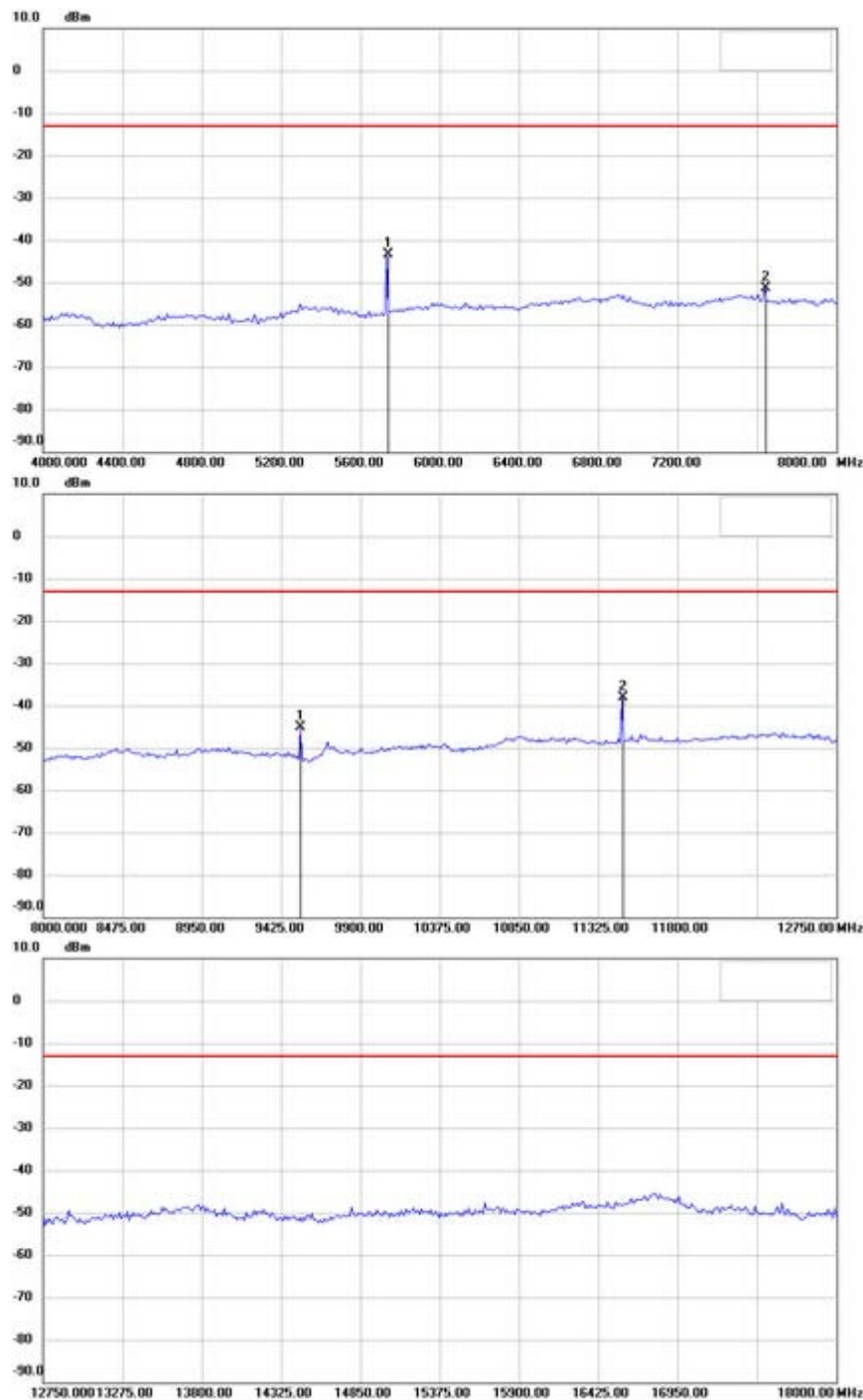


Note:

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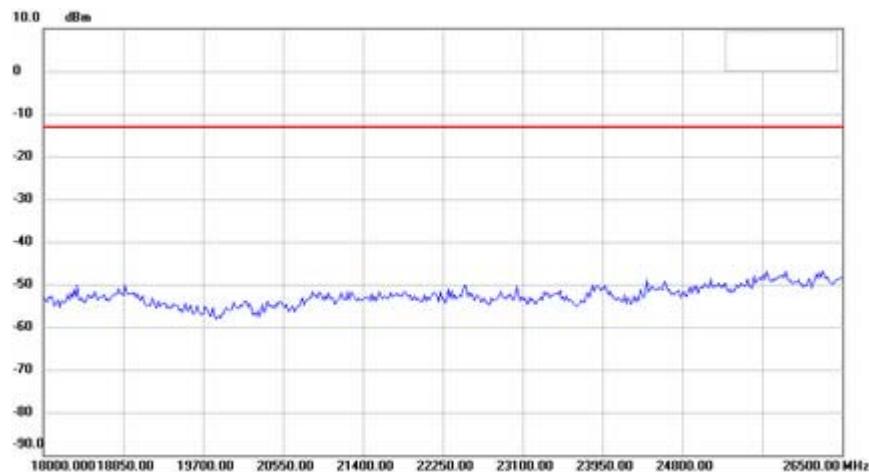


Note:

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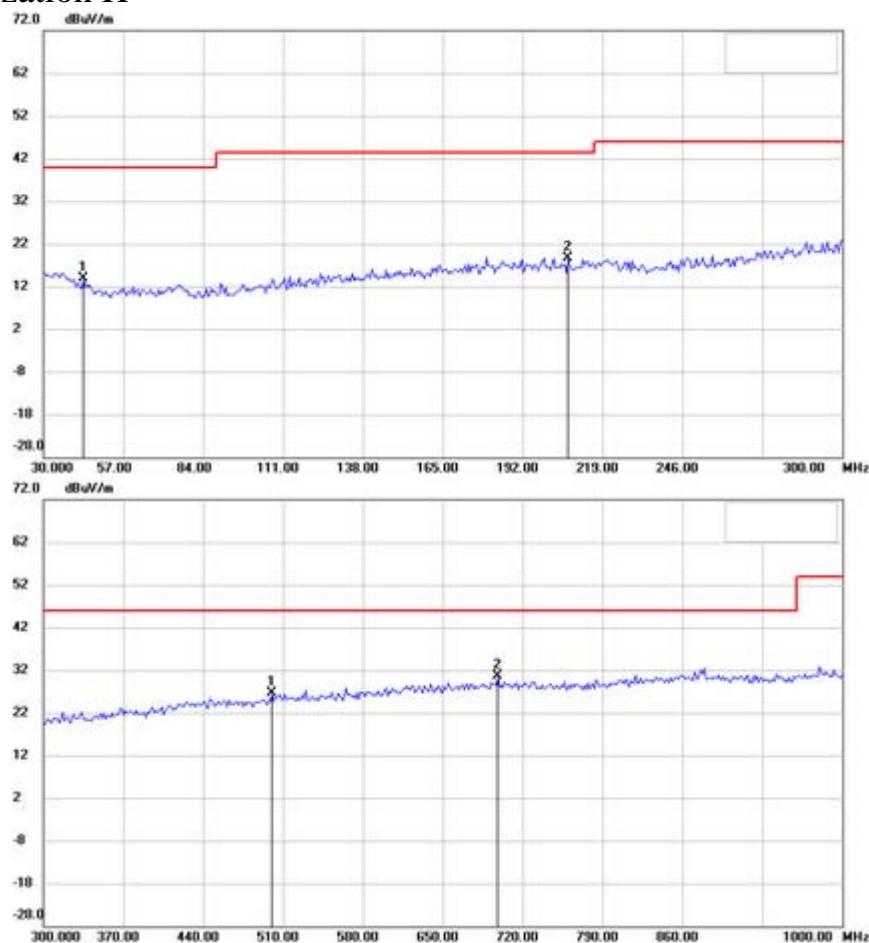
Report Number: W6M20812-9477-P-2224

FCC ID: SRKWPSPT10



1900 band_Idle Mode_3.7V

Antenna Polarization H

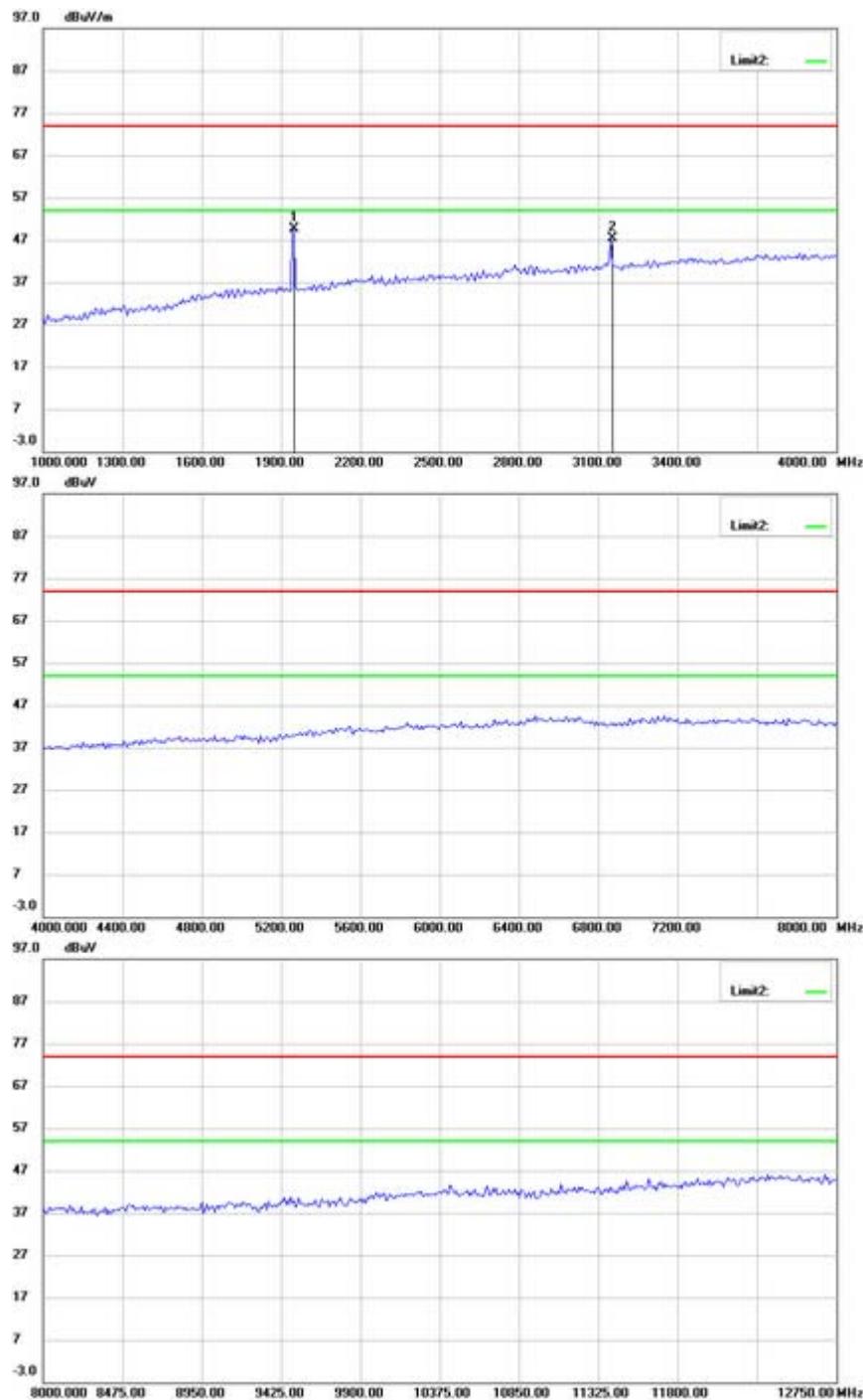


Note:

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FCC ID: SRKWPSPT10



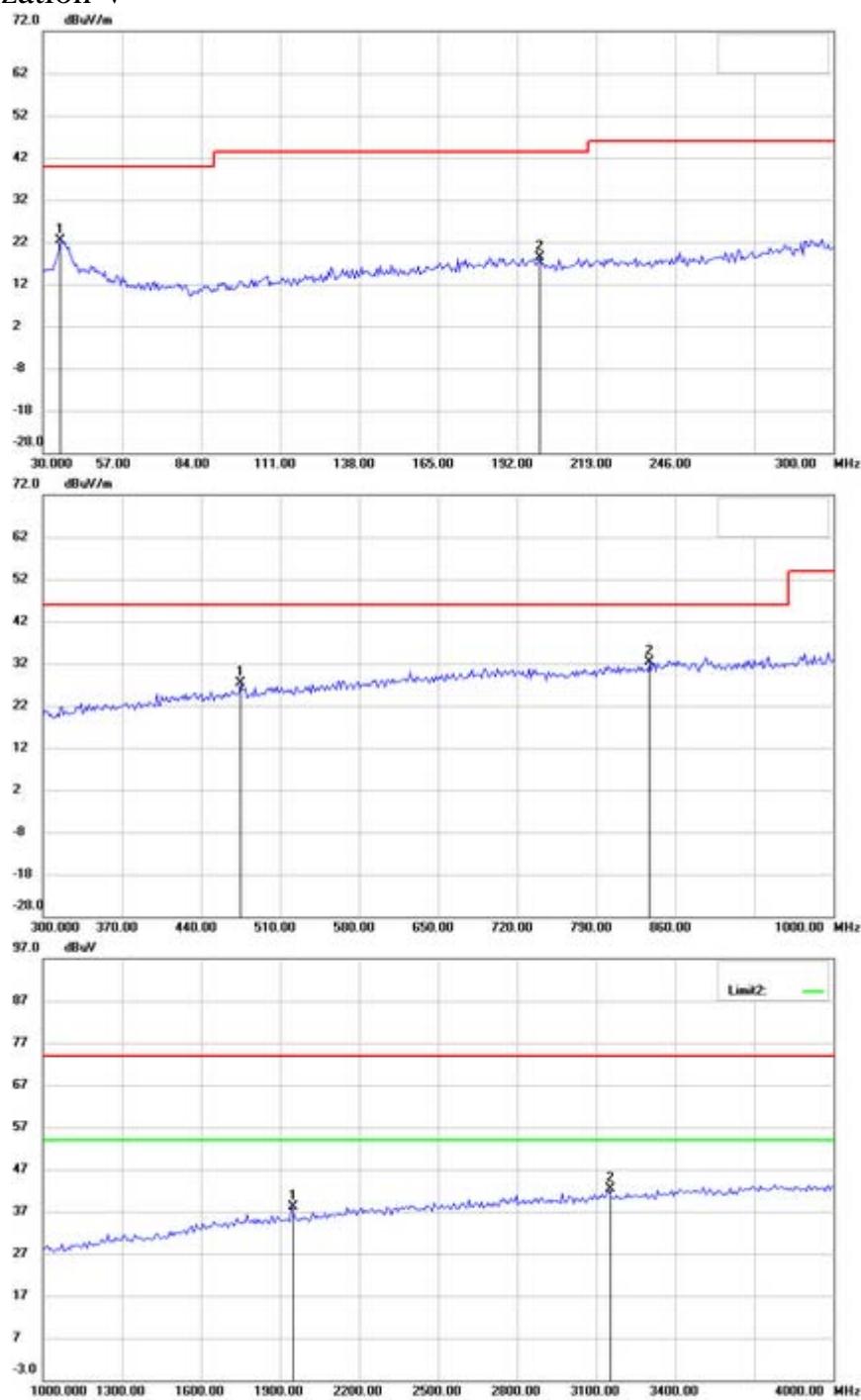
Note:

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FCC ID: SRKWPSPT10

Antenna Polarization V

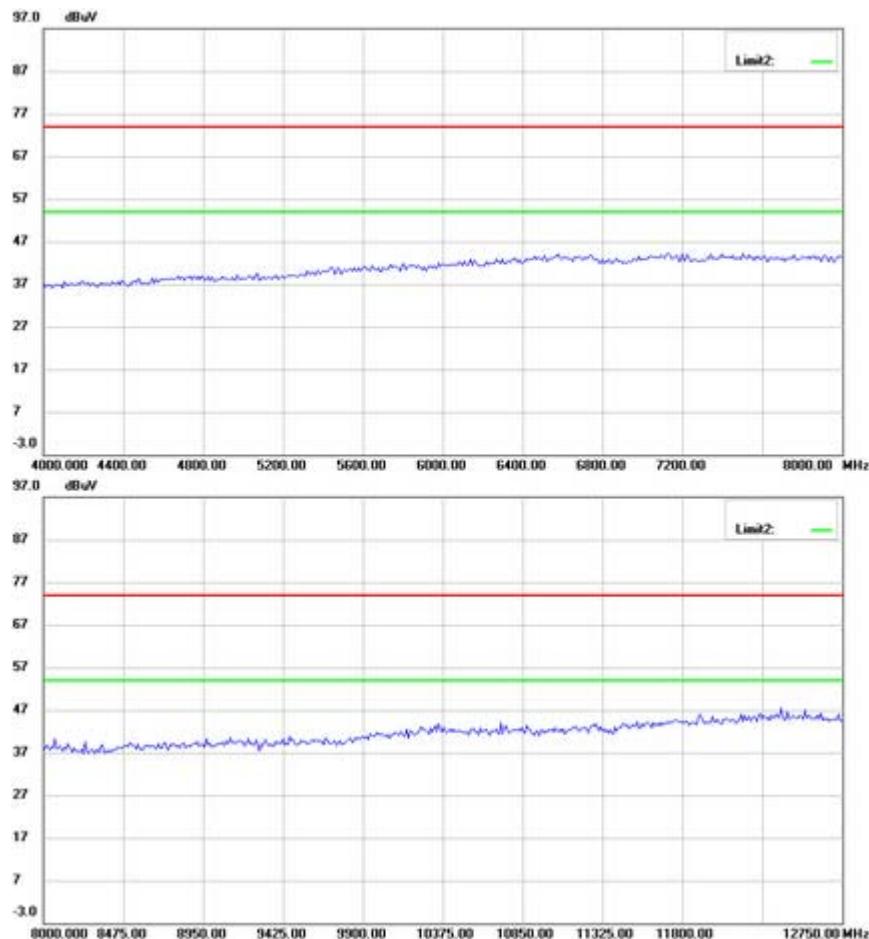


Note:

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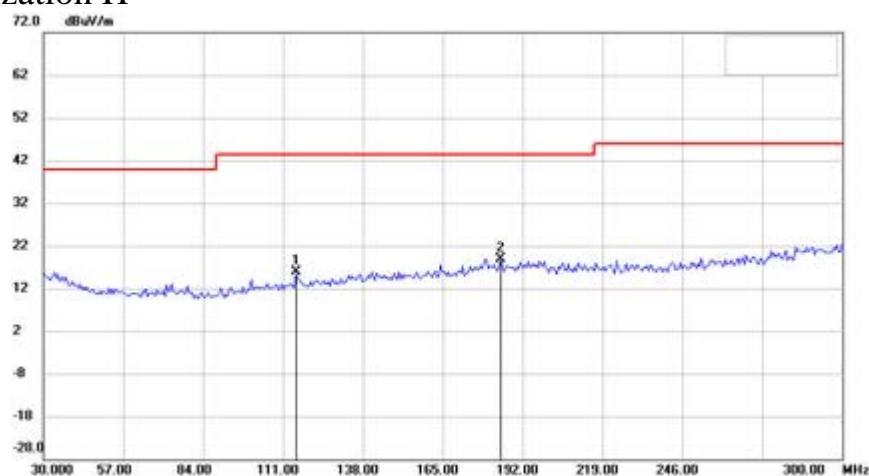
Report Number: W6M20812-9477-P-2224

FCC ID: SRKWPSPT10



1900 band_Idle Mode_3.6V

Antenna Polarization H

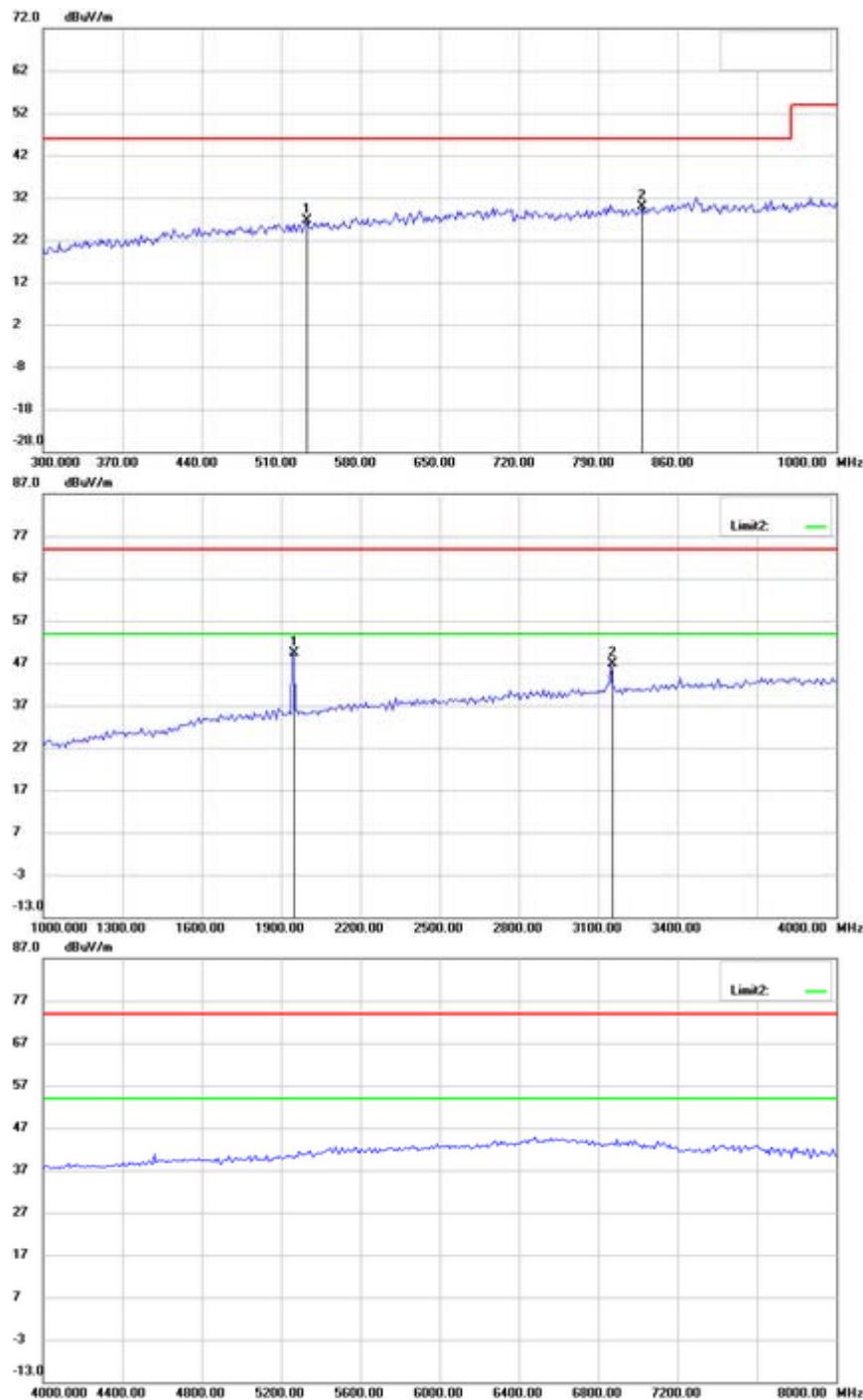


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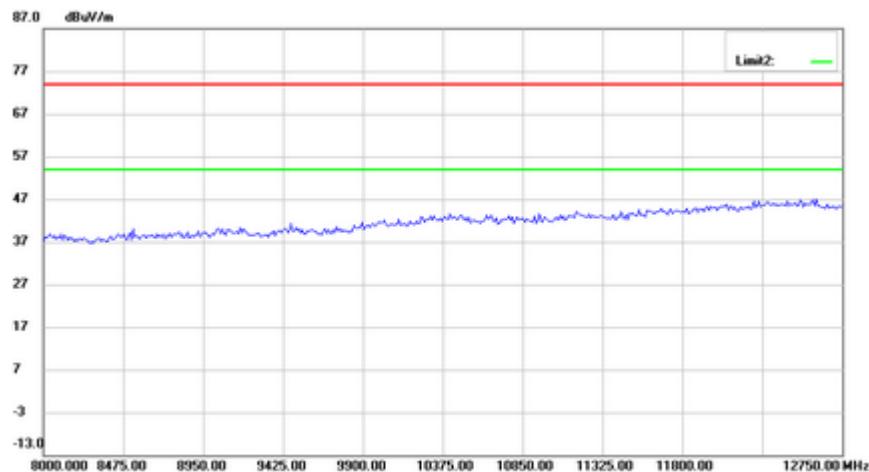


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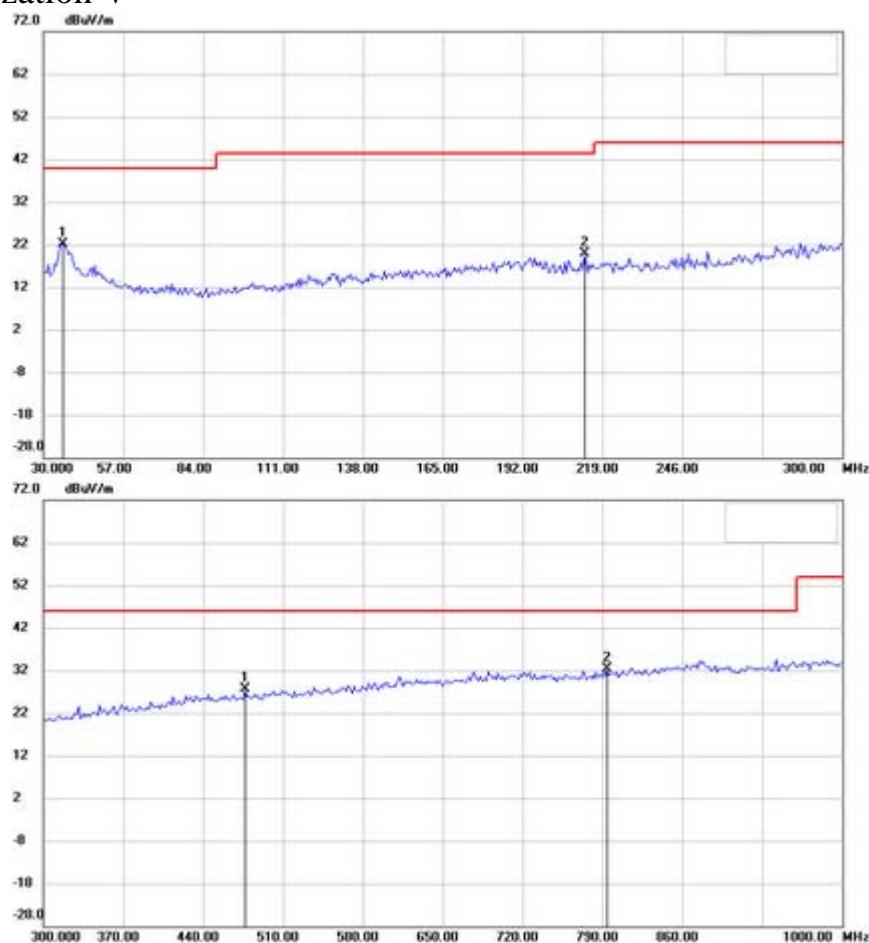
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Antenna Polarization V

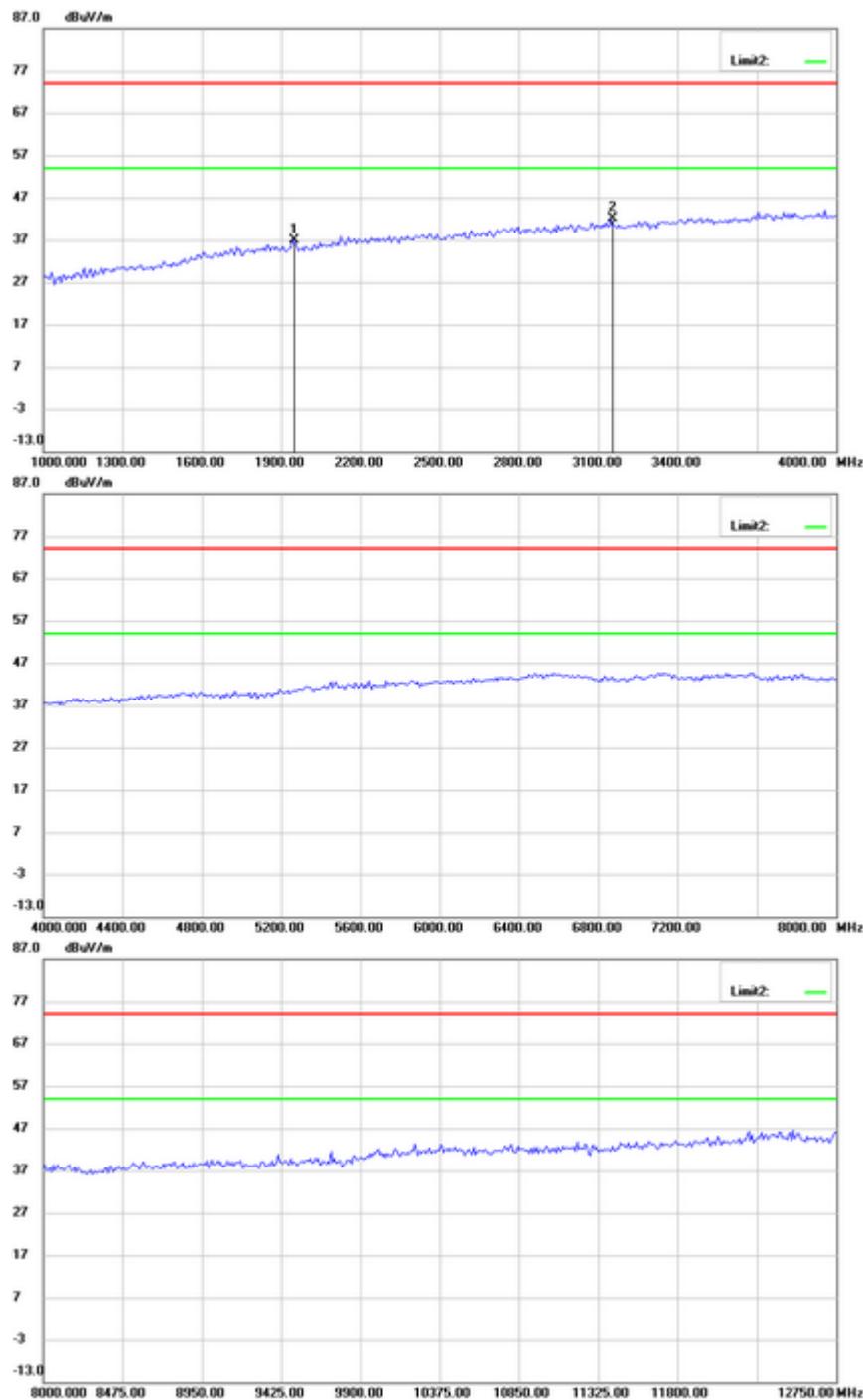


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