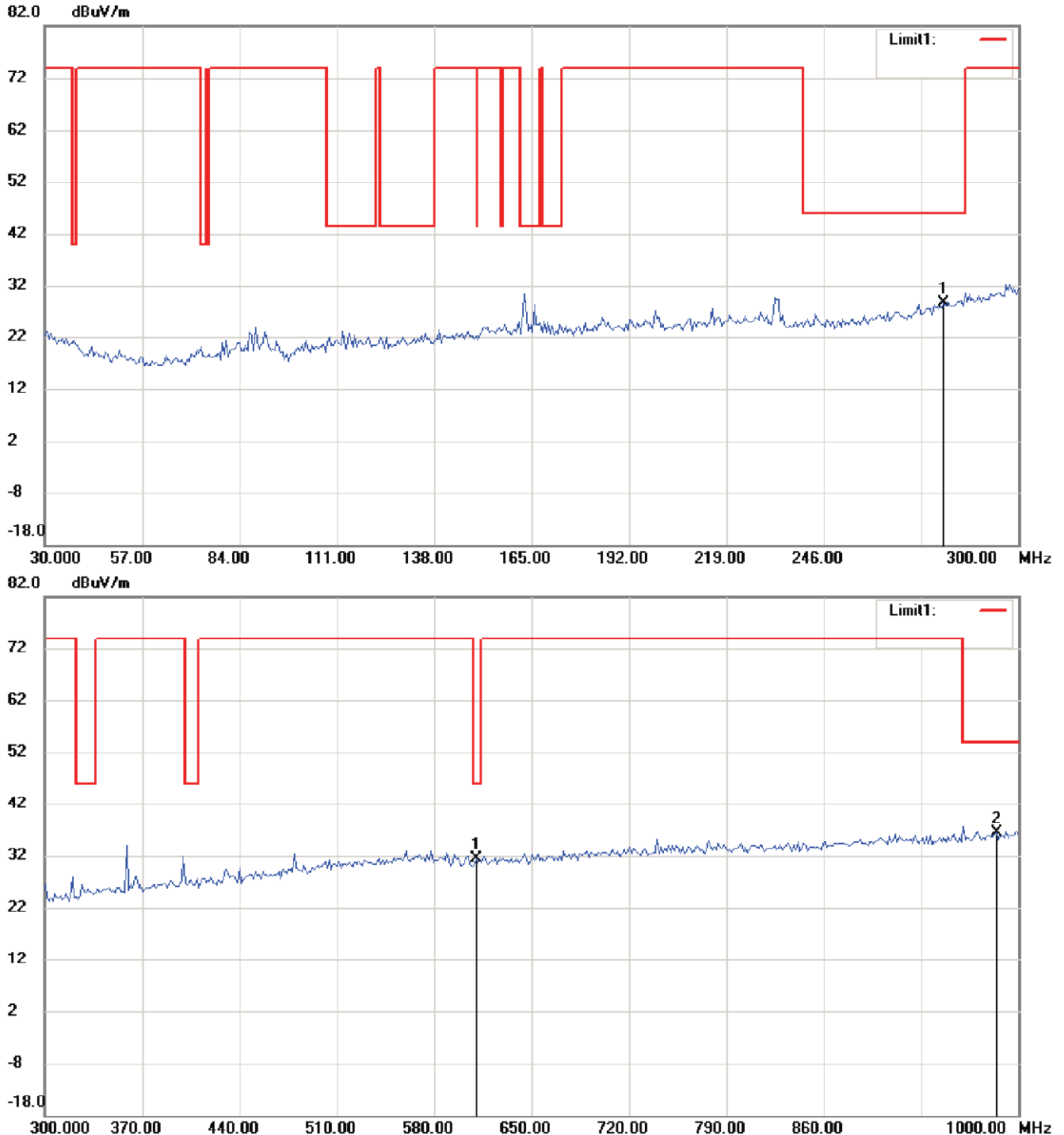




Registration number: W6M21010-10941-C-1
FCC ID: RXZ-WP82RL

Channel 11 Antenna Polarization H



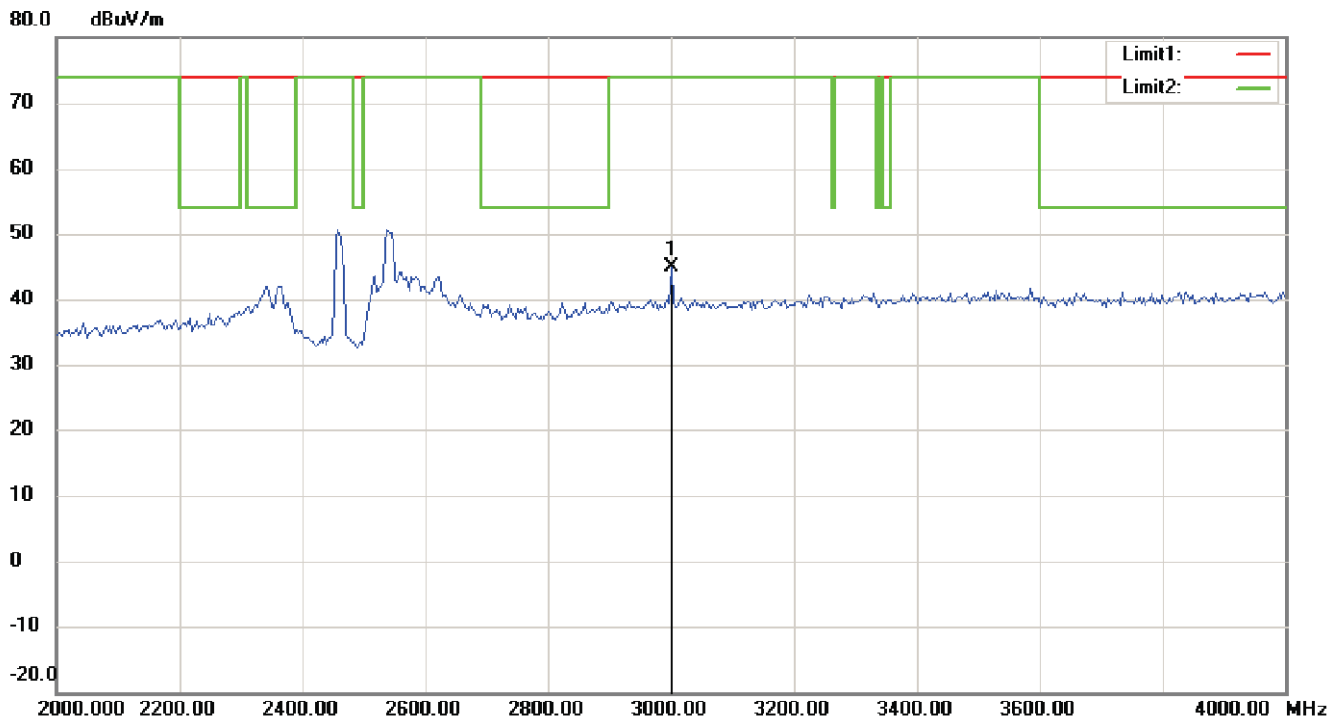
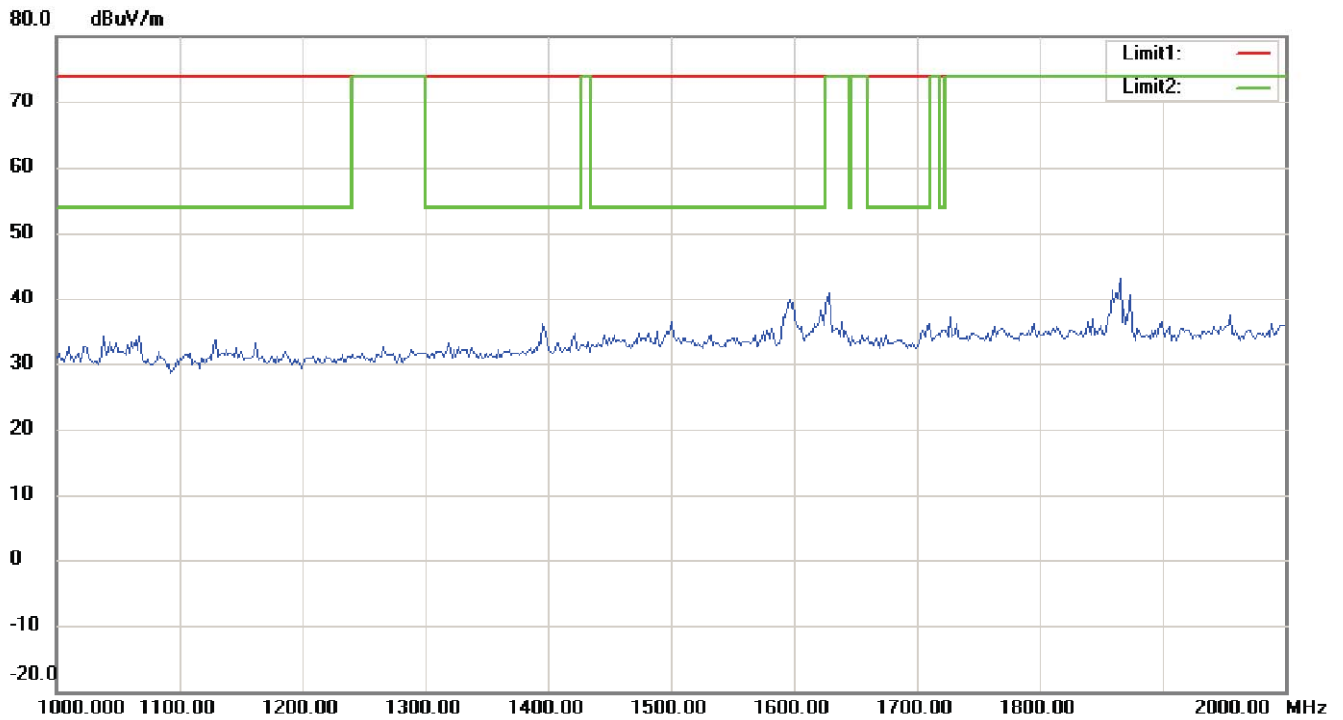
Note:

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.
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Registration number: W6M21010-10941-C-1
FCC ID: RXZ-WP82RL



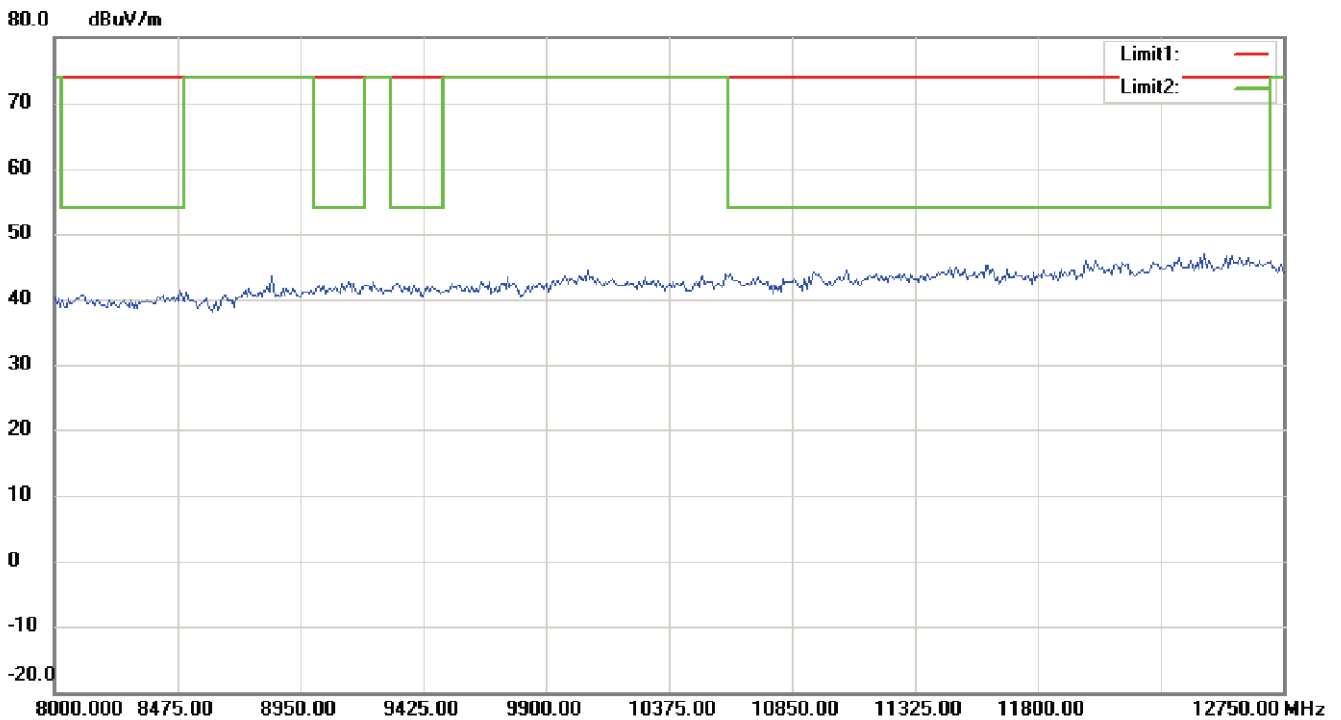
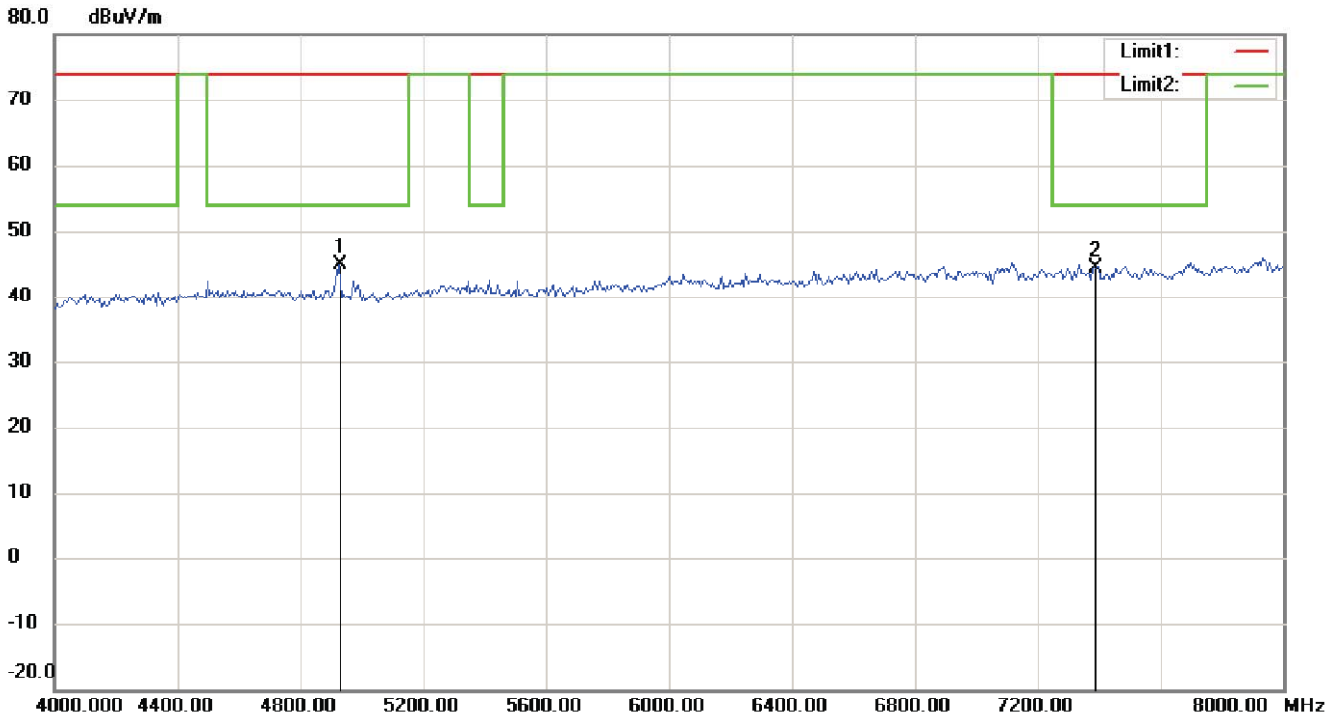
Note:

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

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Registration number: W6M21010-10941-C-1
FCC ID: RXZ-WP82RL



Note:

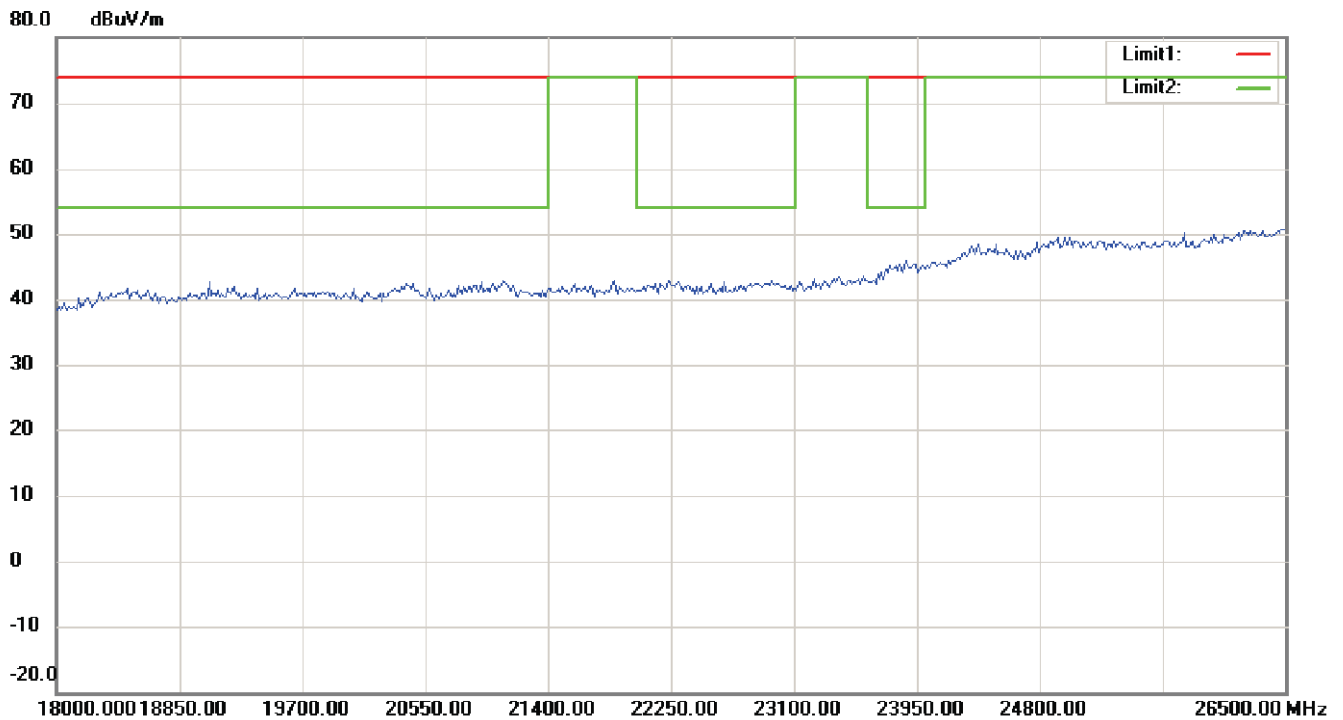
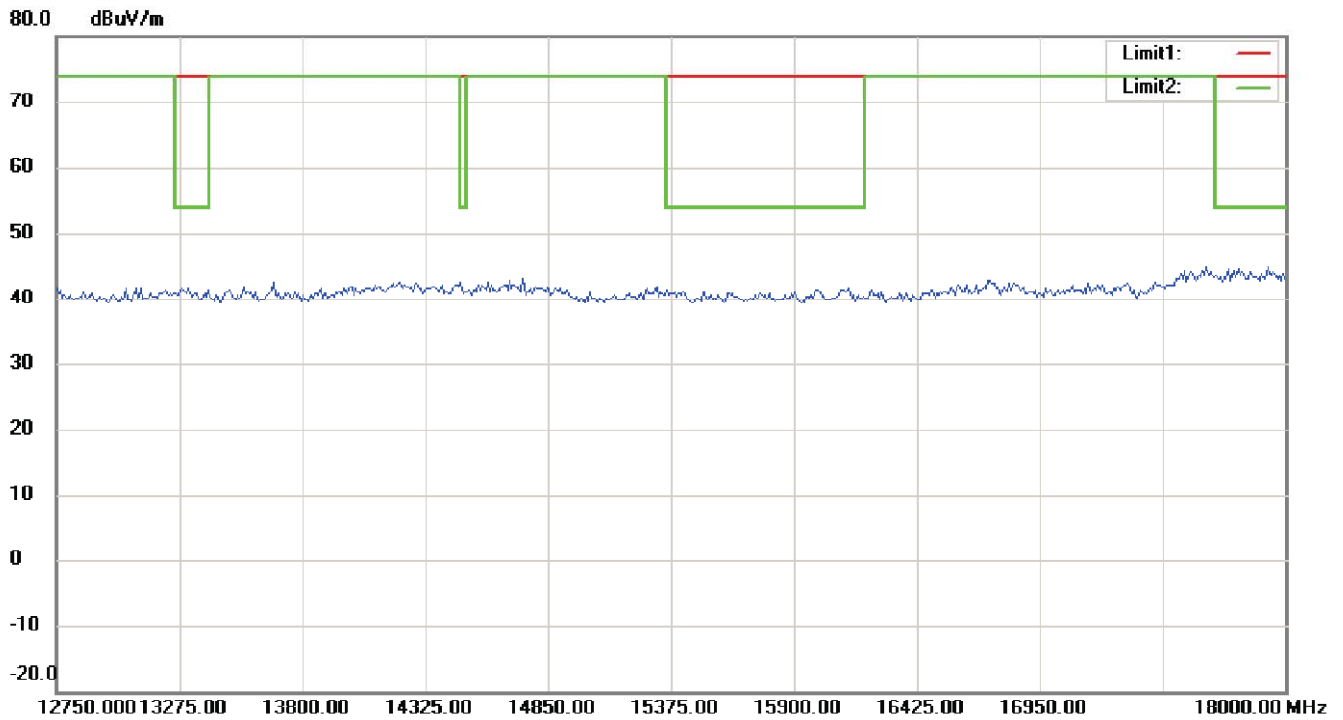
Up Line: Peak Limit Line, Down Line: Ave Limit Line

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Worldwide Testing Services(Taiwan) Co., Ltd.

Registration number: W6M21010-10941-C-1
FCC ID: RXZ-WP82RL



Note:

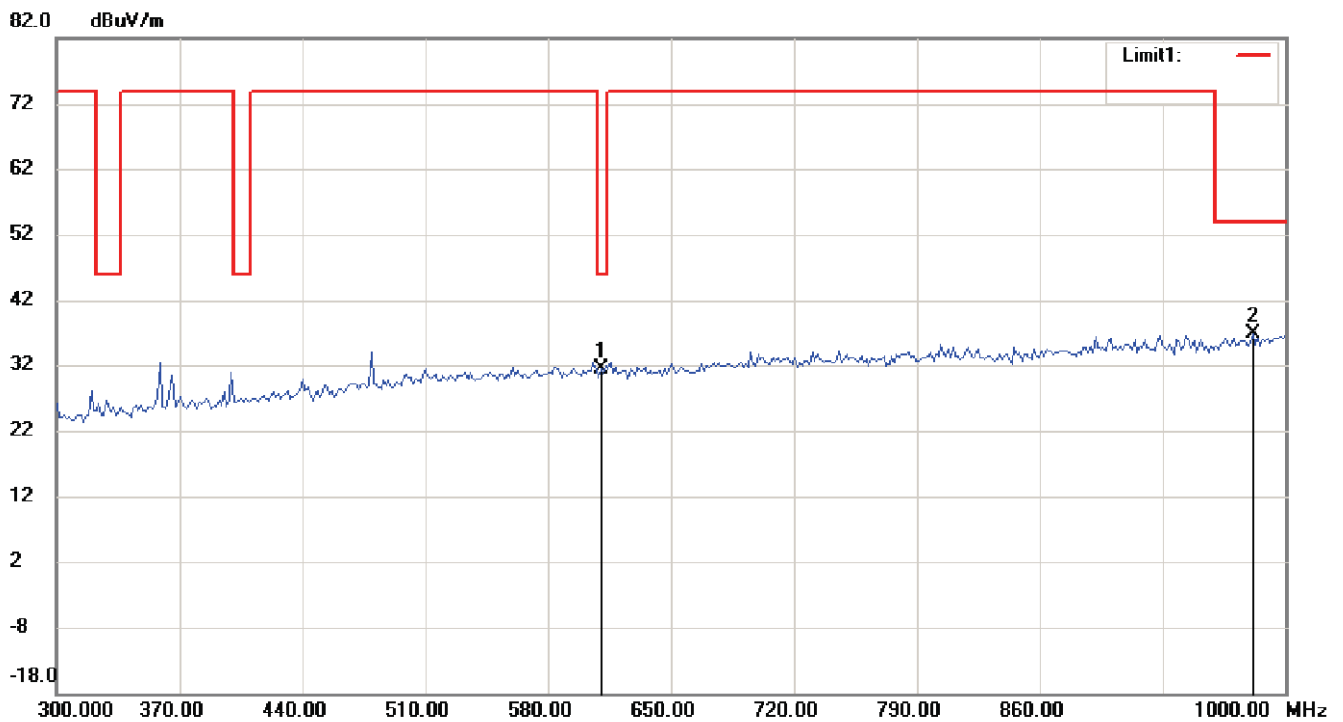
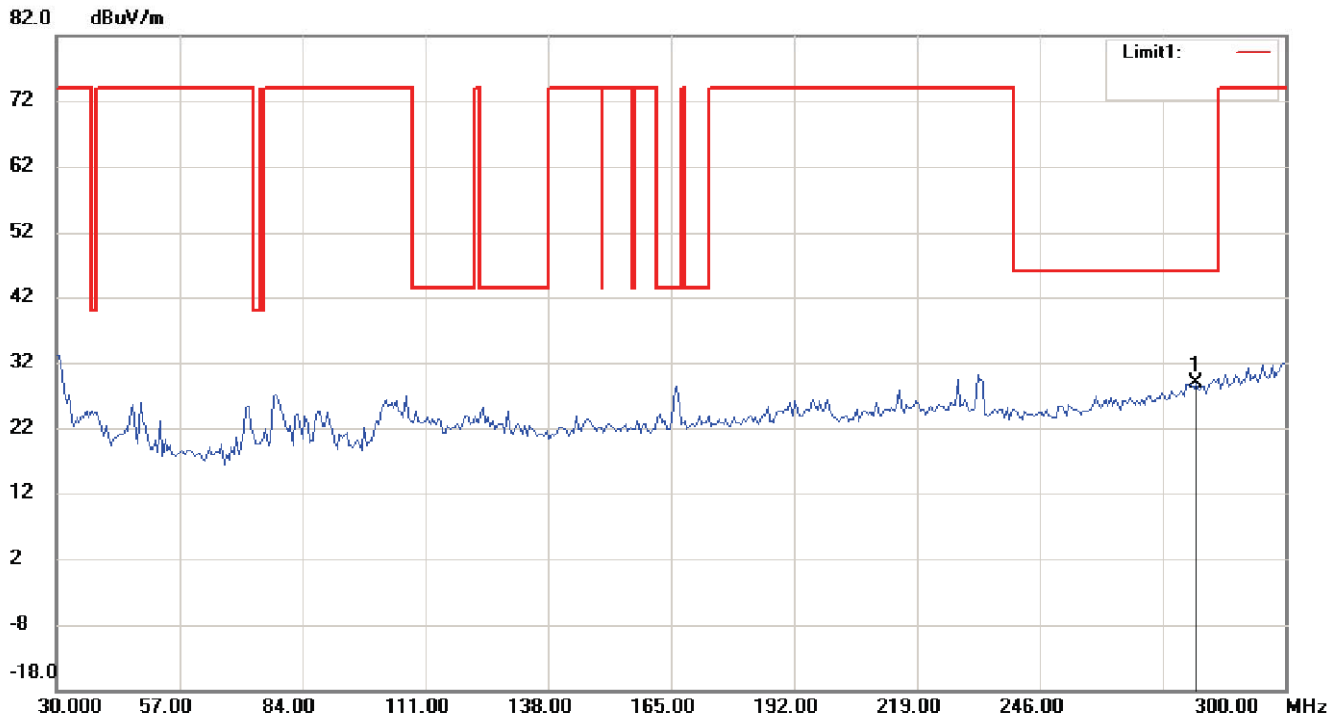
Up Line: Peak Limit Line, Down Line: Ave Limit Line

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Registration number: W6M21010-10941-C-1
FCC ID: RXZ-WP82RL

Antenna Polarization V



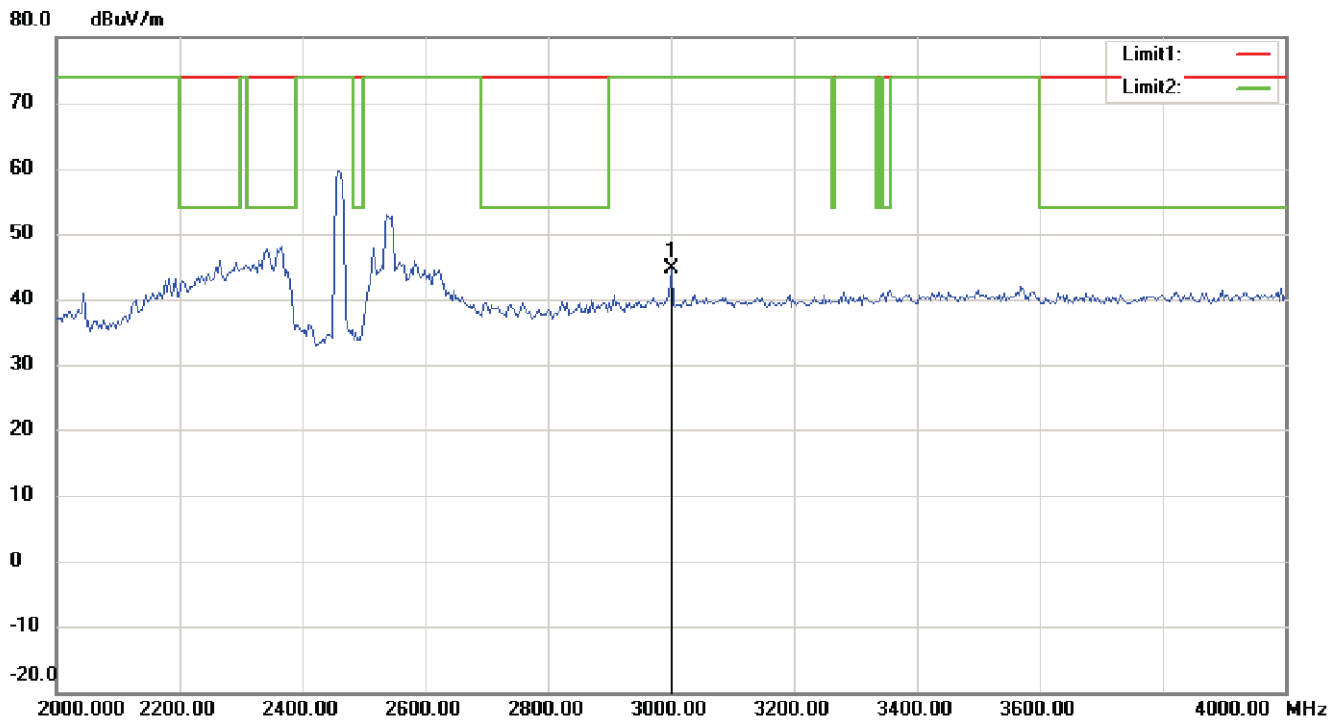
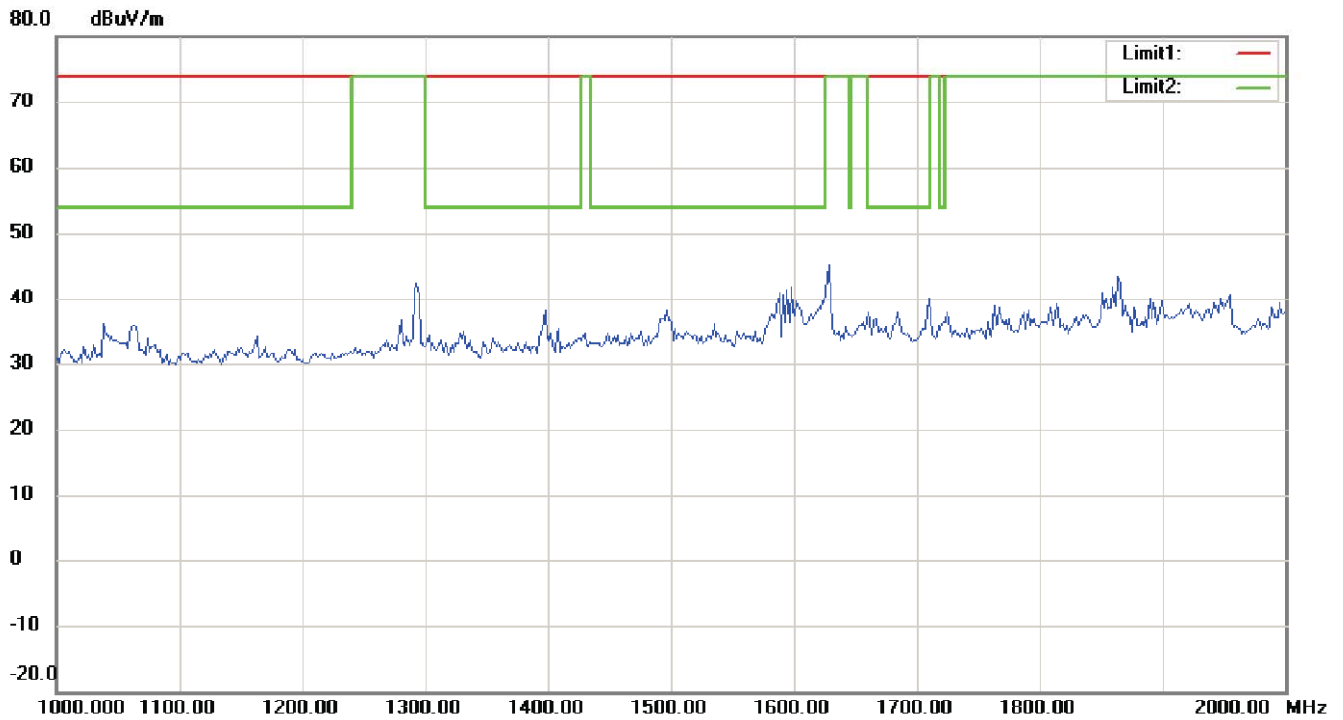
Note:

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

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Registration number: W6M21010-10941-C-1
FCC ID: RXZ-WP82RL



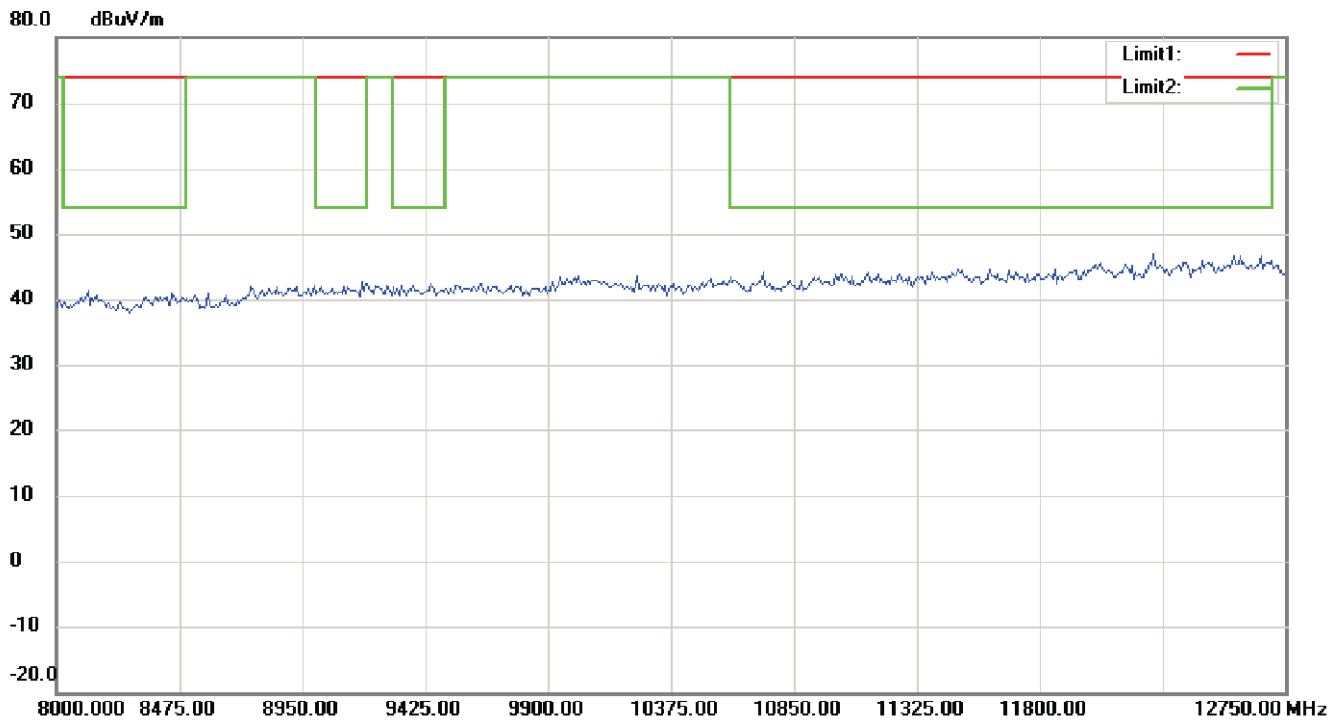
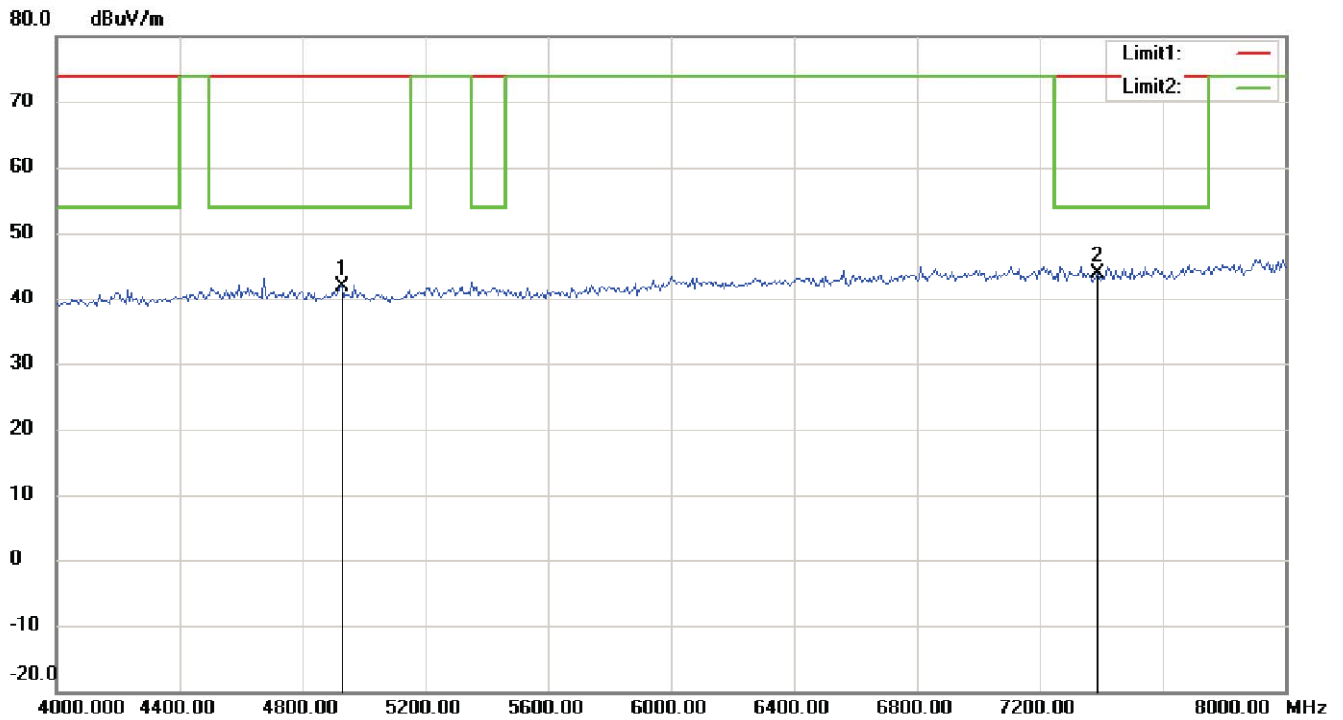
Note:

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

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Registration number: W6M21010-10941-C-1
FCC ID: RXZ-WP82RL



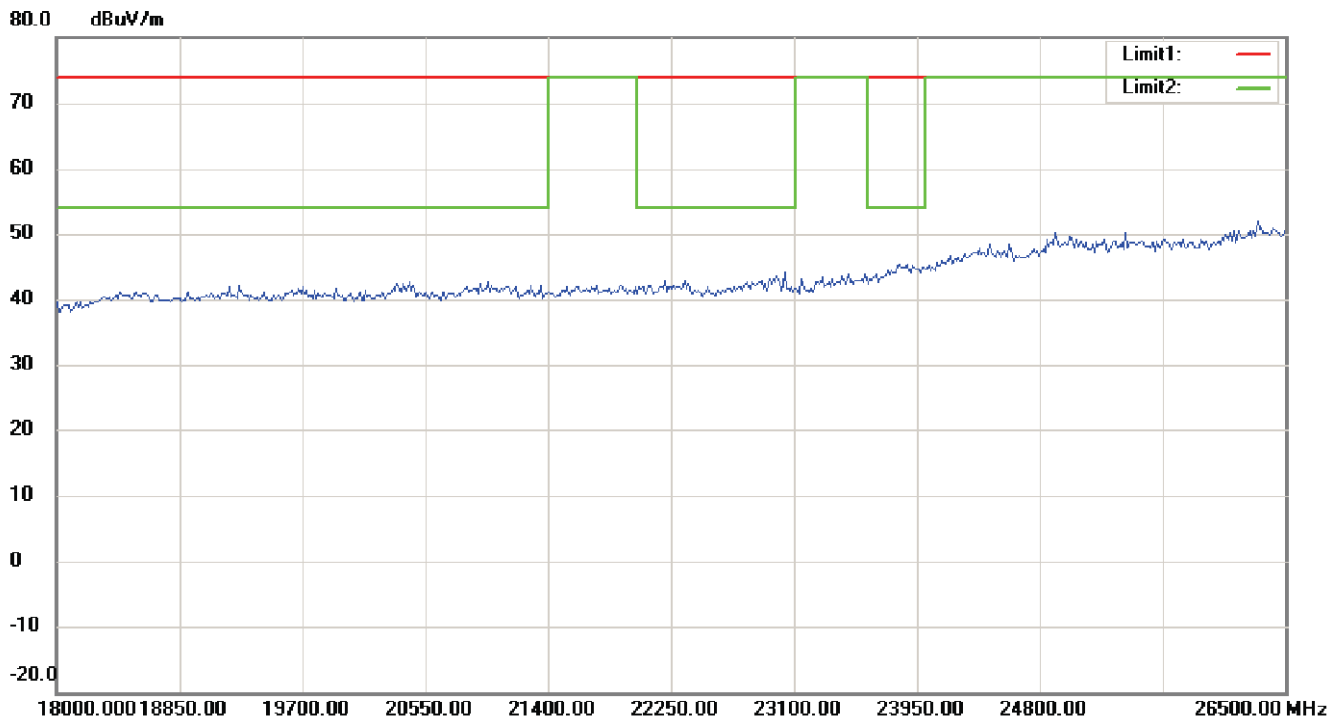
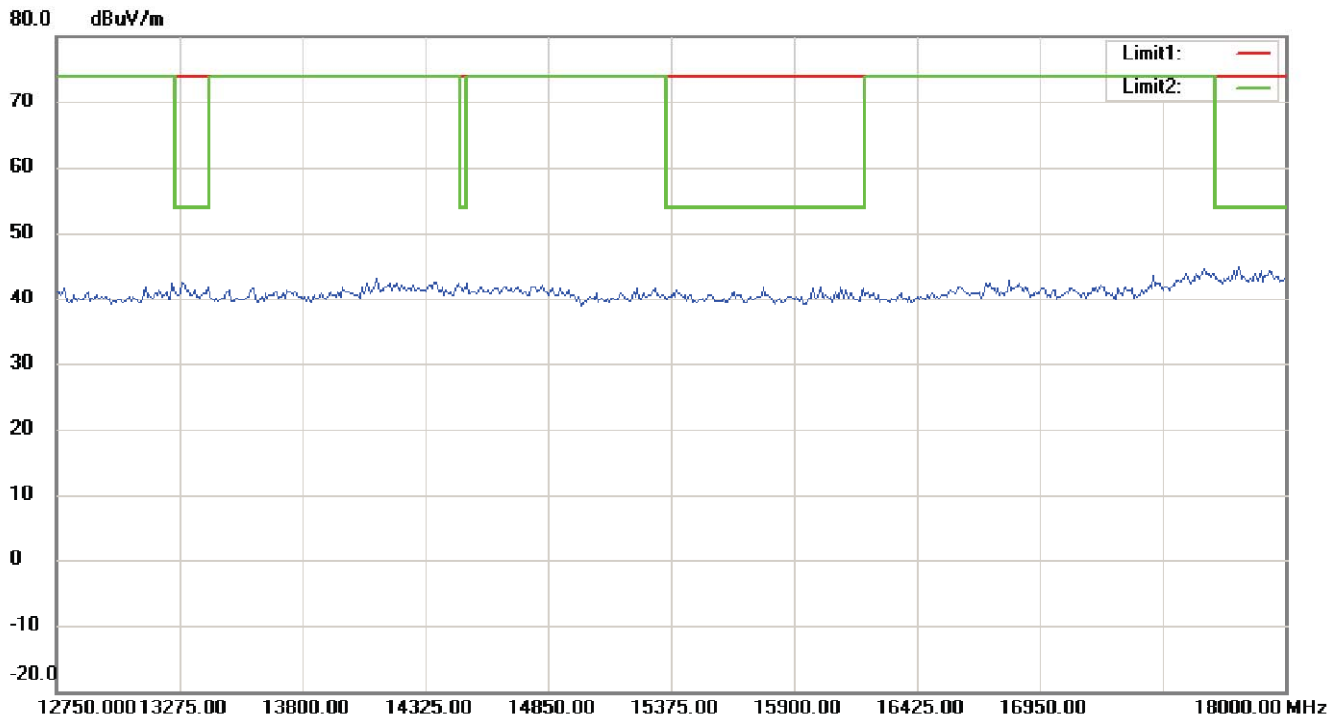
Note:

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

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Registration number: W6M21010-10941-C-1
FCC ID: RXZ-WP82RL



Note:

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

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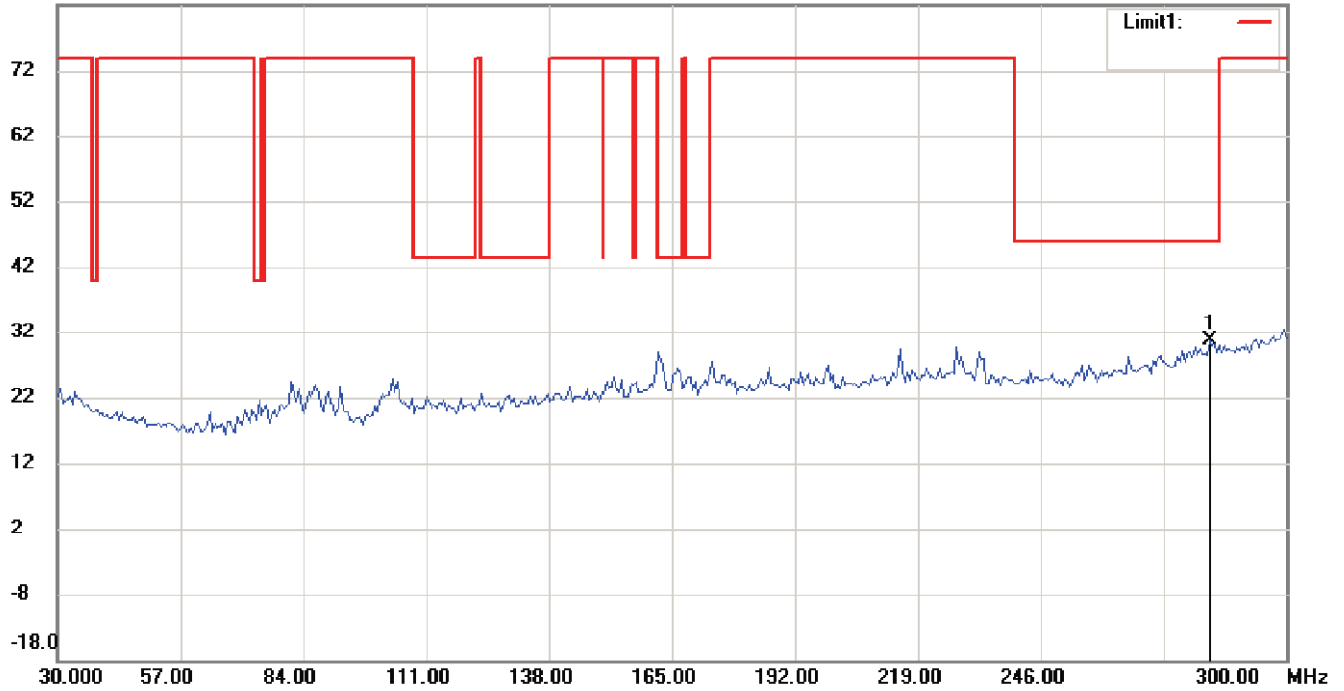
Registration number: W6M21010-10941-C-1
FCC ID: RXZ-WP82RL

802.11g

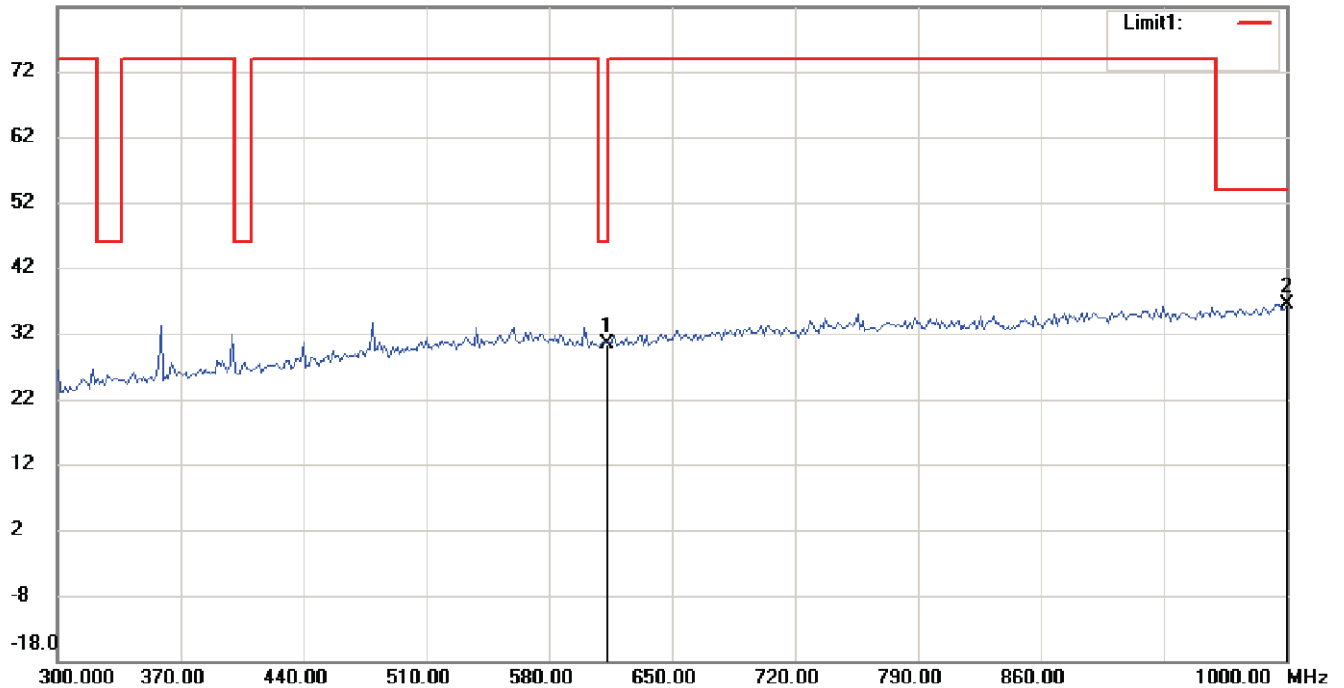
Channel 1

Antenna Polarization H

82.0 dBuV/m



82.0 dBuV/m



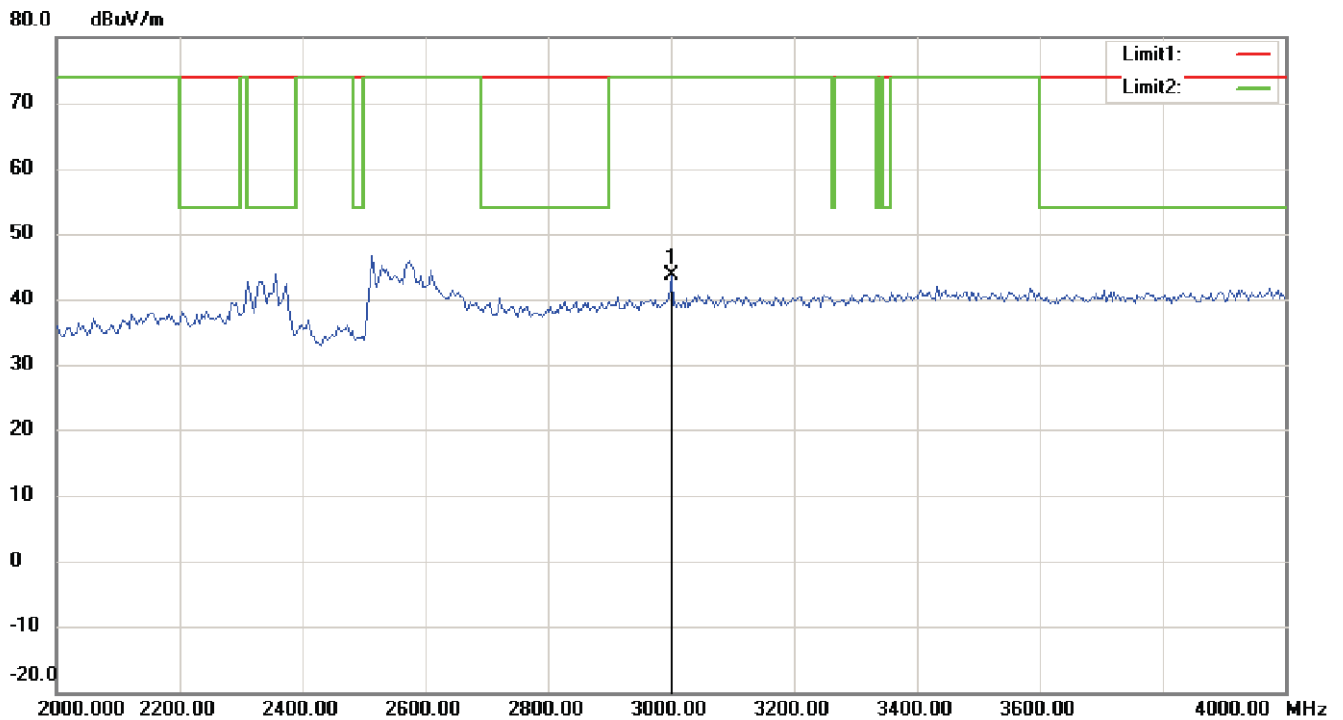
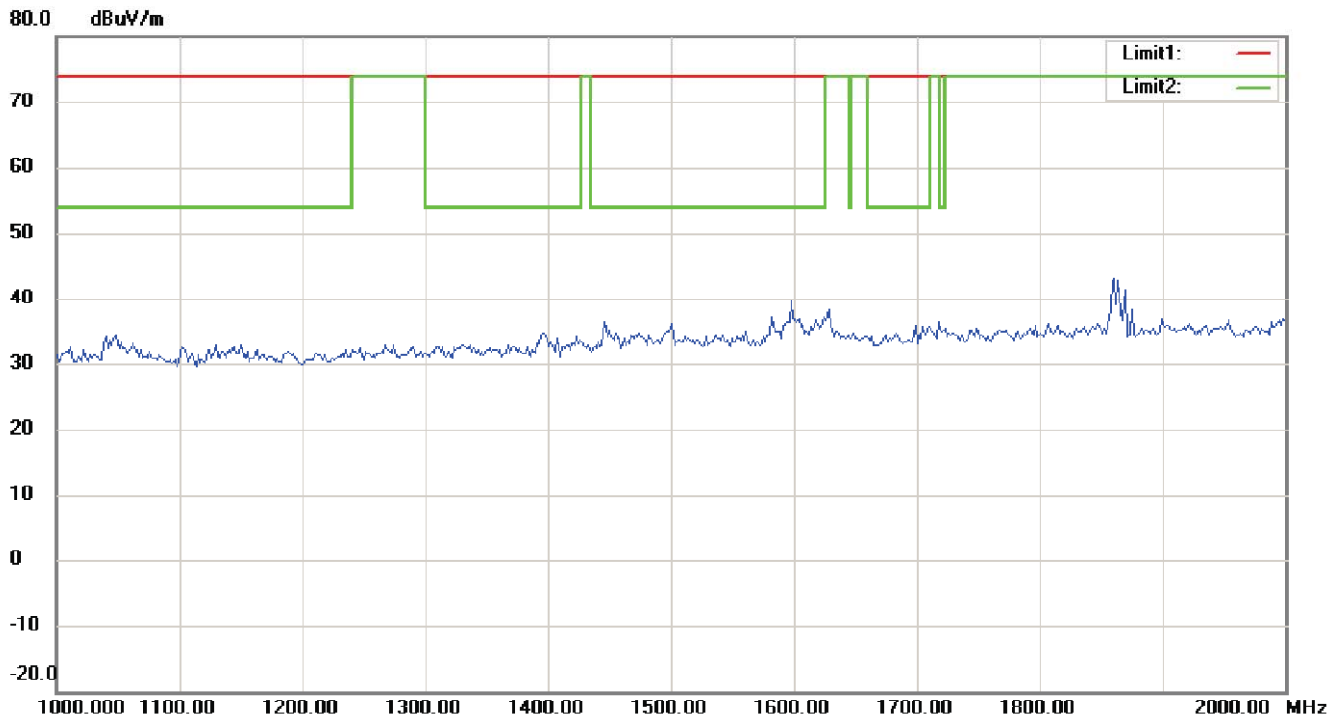
Note:

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

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Registration number: W6M21010-10941-C-1
FCC ID: RXZ-WP82RL



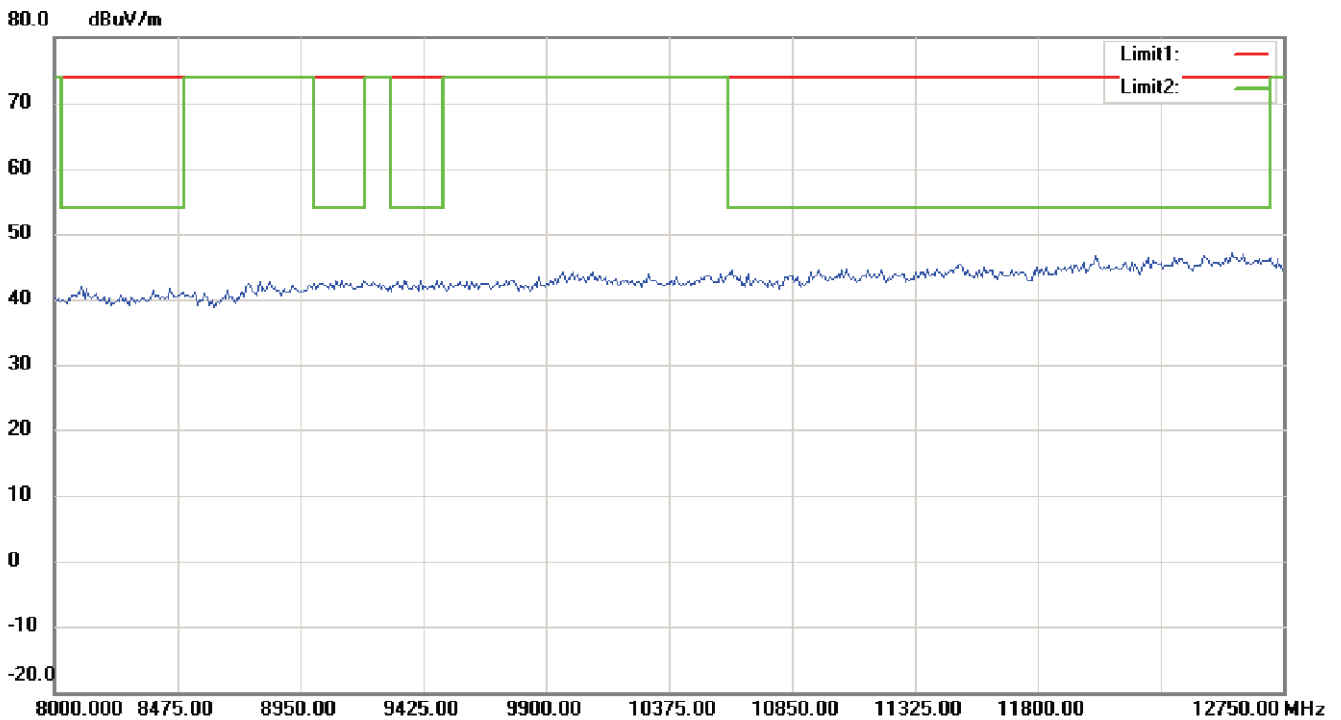
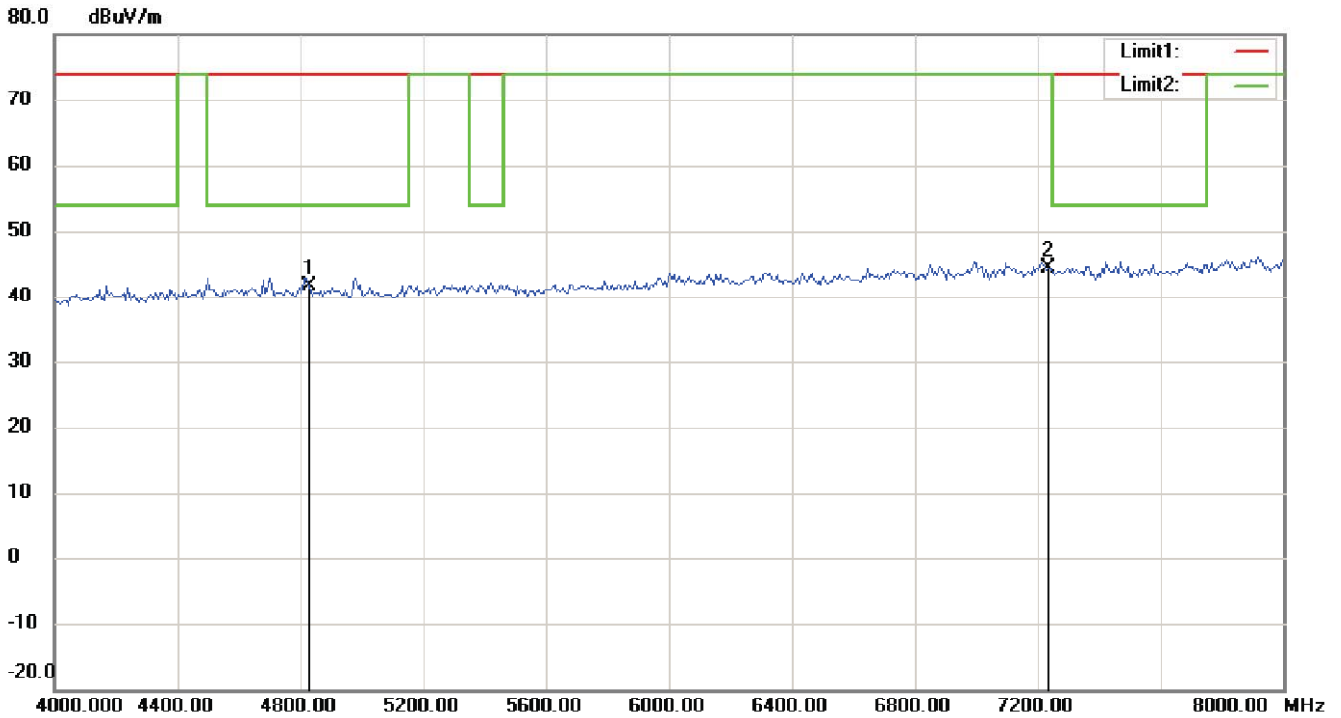
Note:

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

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Registration number: W6M21010-10941-C-1
FCC ID: RXZ-WP82RL



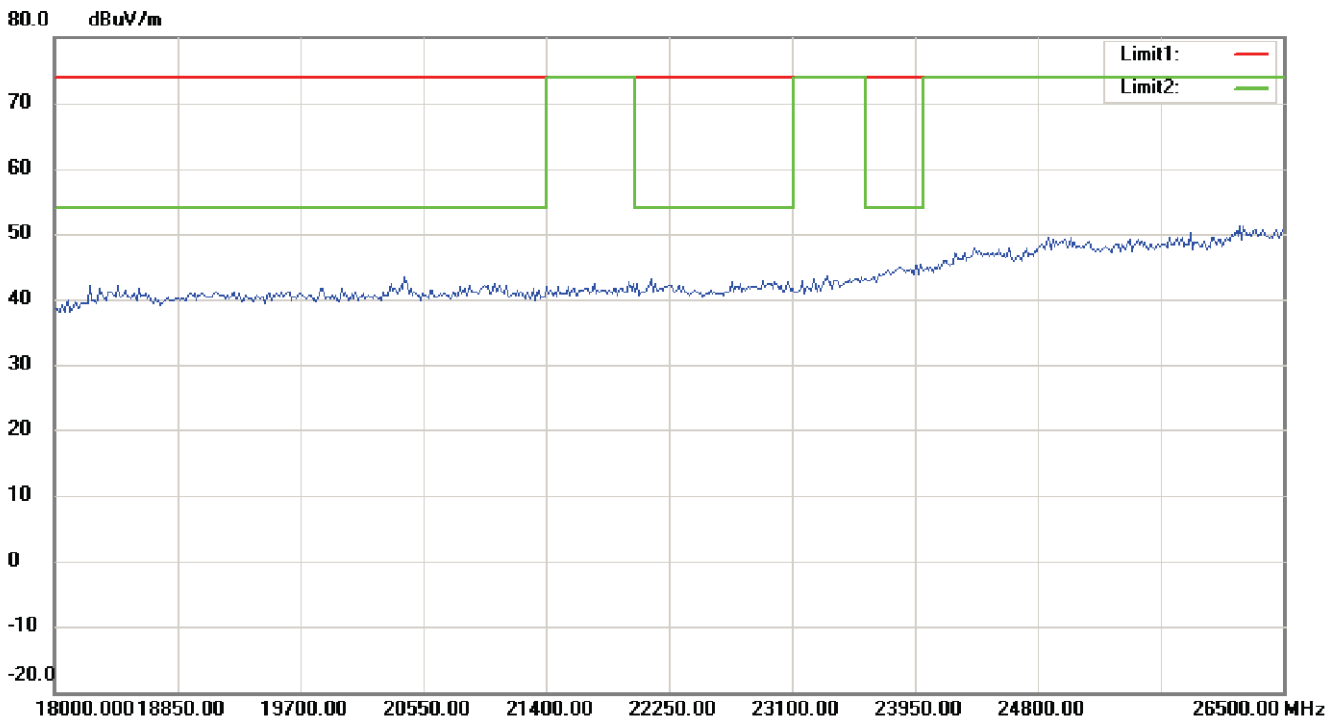
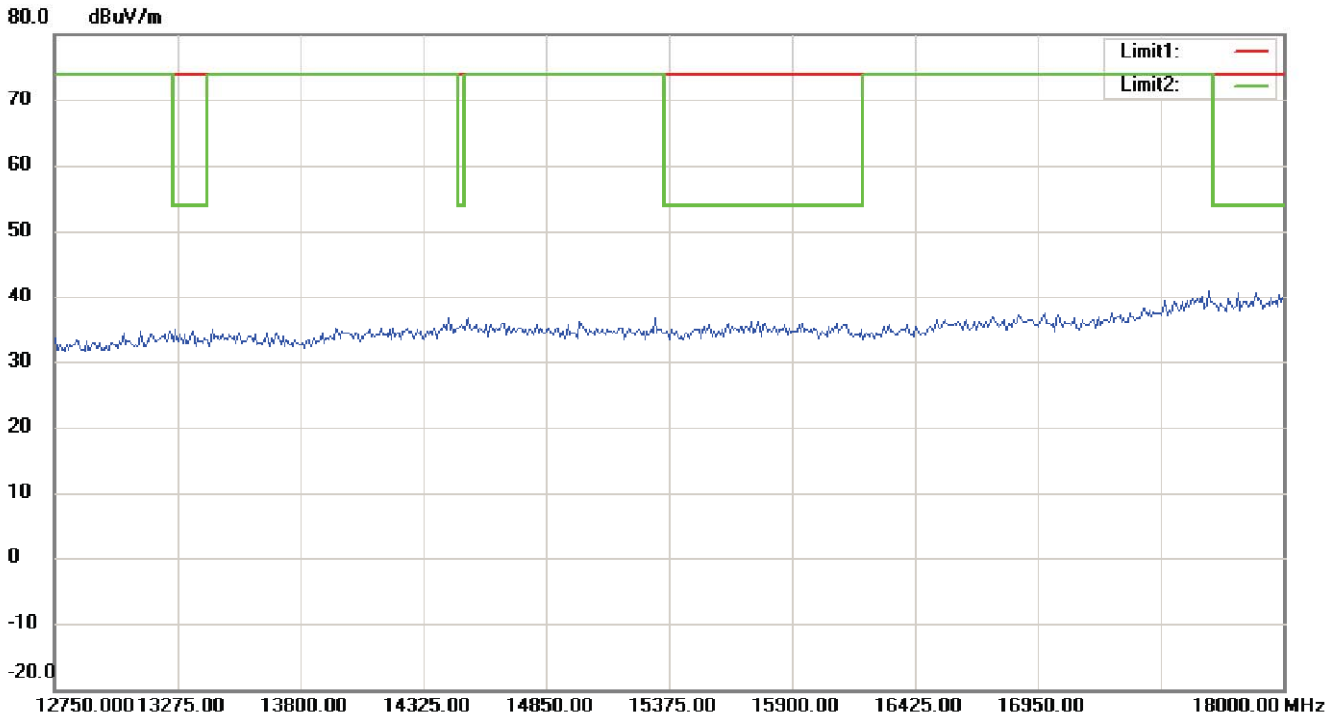
Note:

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

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Registration number: W6M21010-10941-C-1
FCC ID: RXZ-WP82RL



Note:

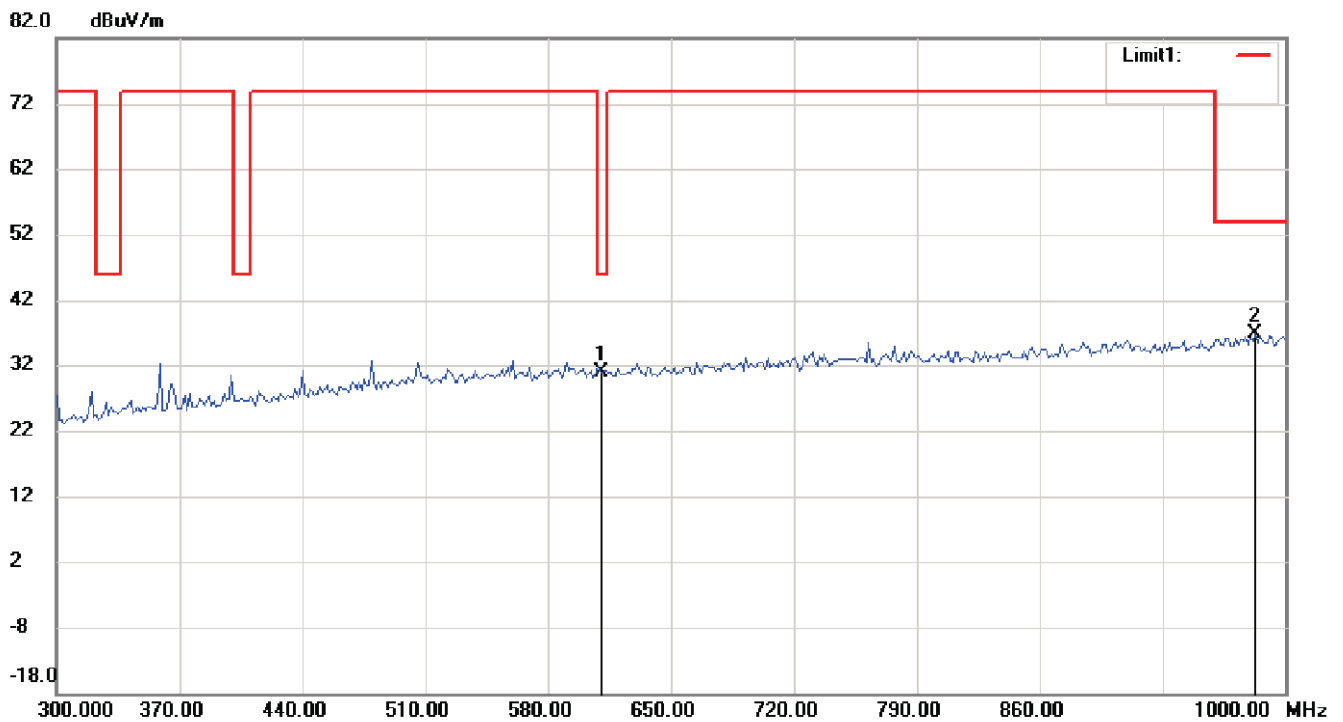
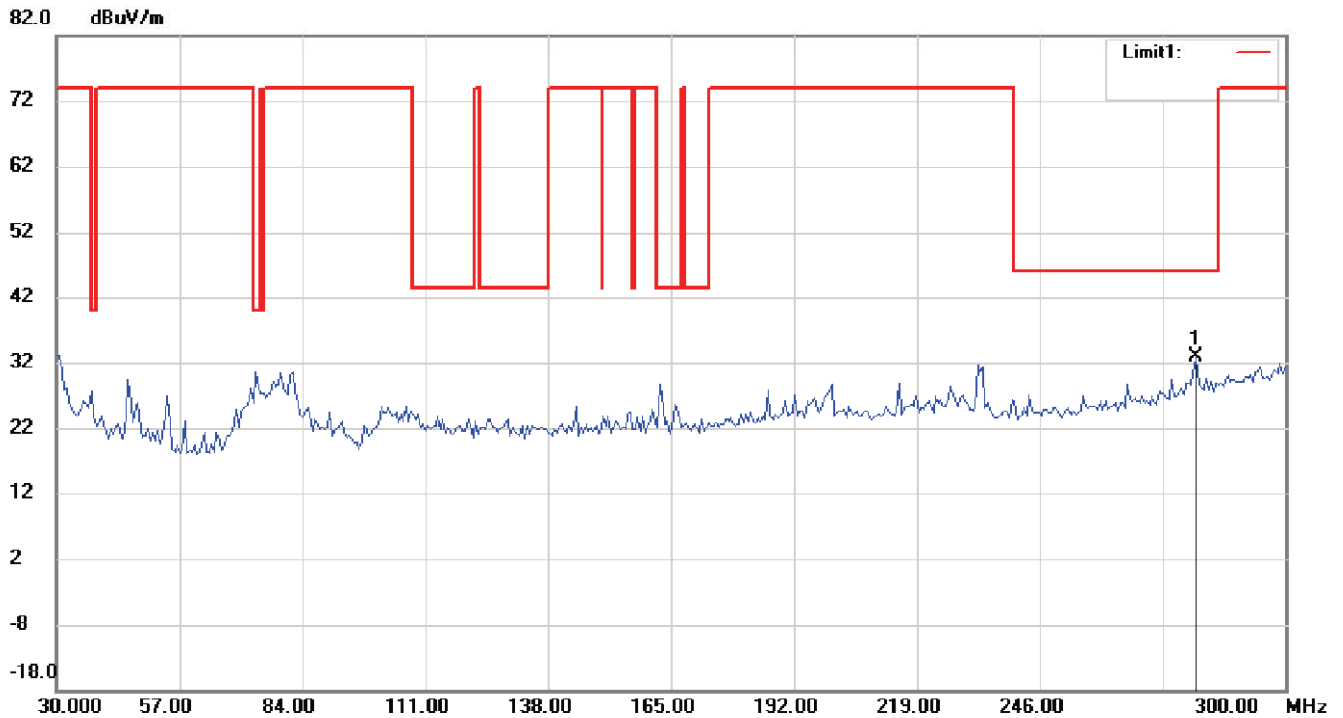
Up Line: Peak Limit Line, Down Line: Ave Limit Line

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FCC ID: RXZ-WP82RL

Antenna Polarization V



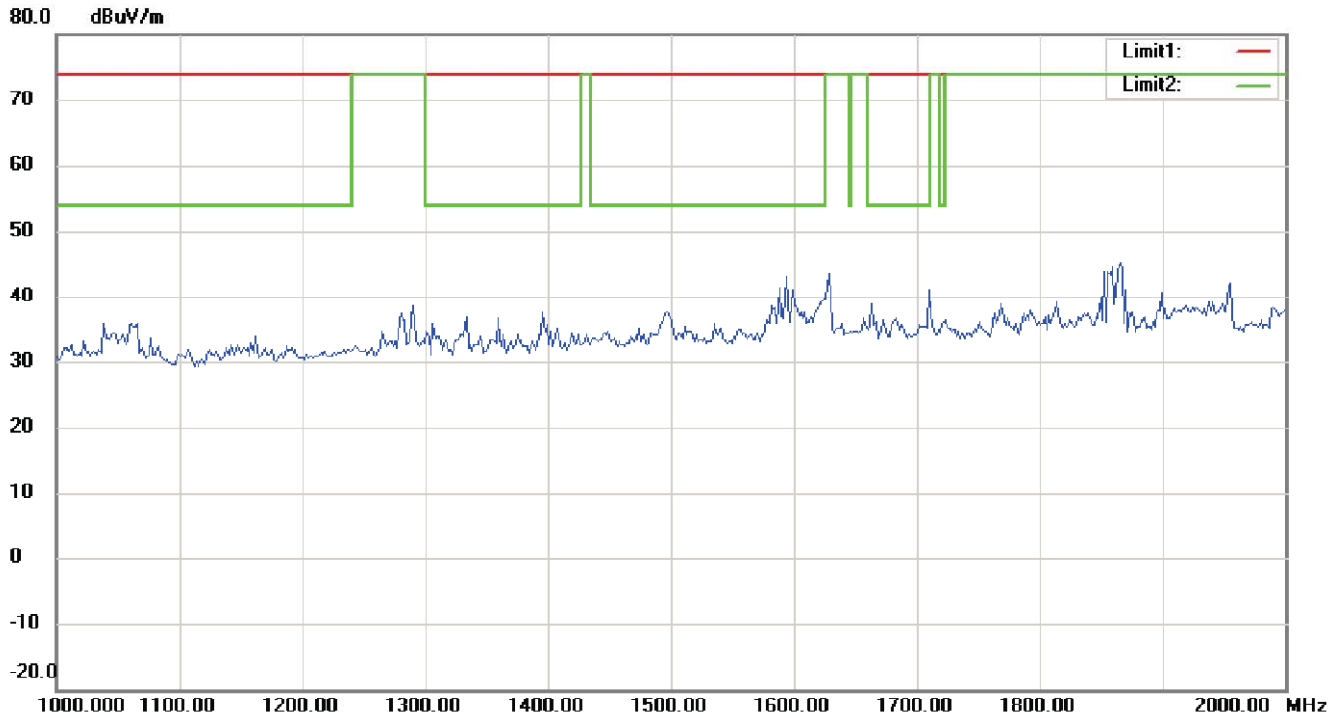
Note:

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

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Registration number: W6M21010-10941-C-1
FCC ID: RXZ-WP82RL



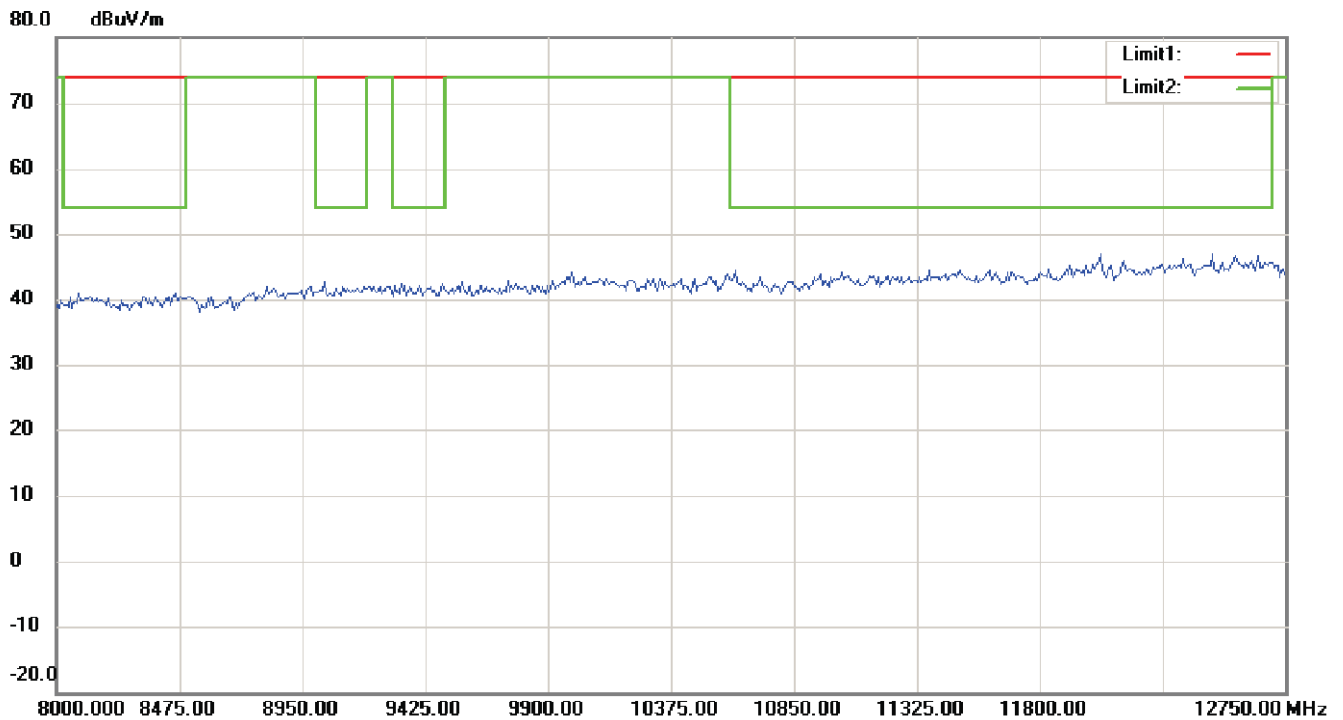
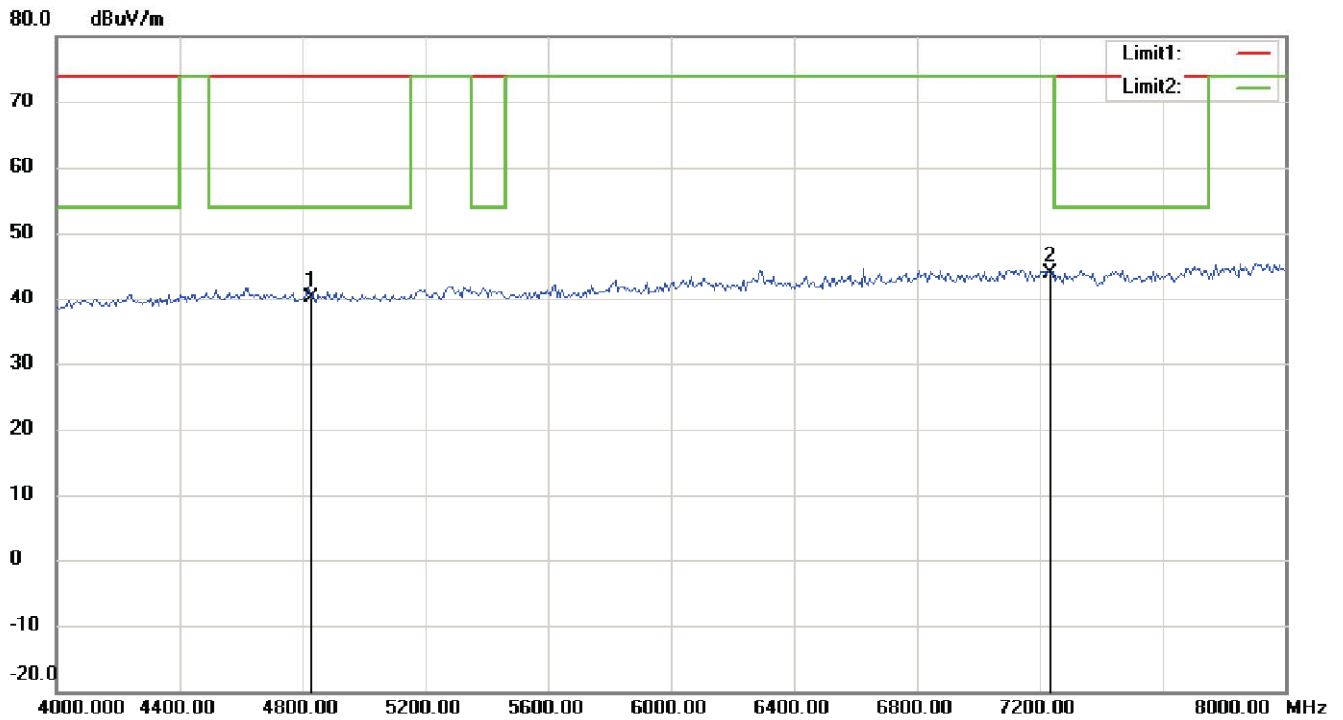
Note:

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

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Registration number: W6M21010-10941-C-1
FCC ID: RXZ-WP82RL



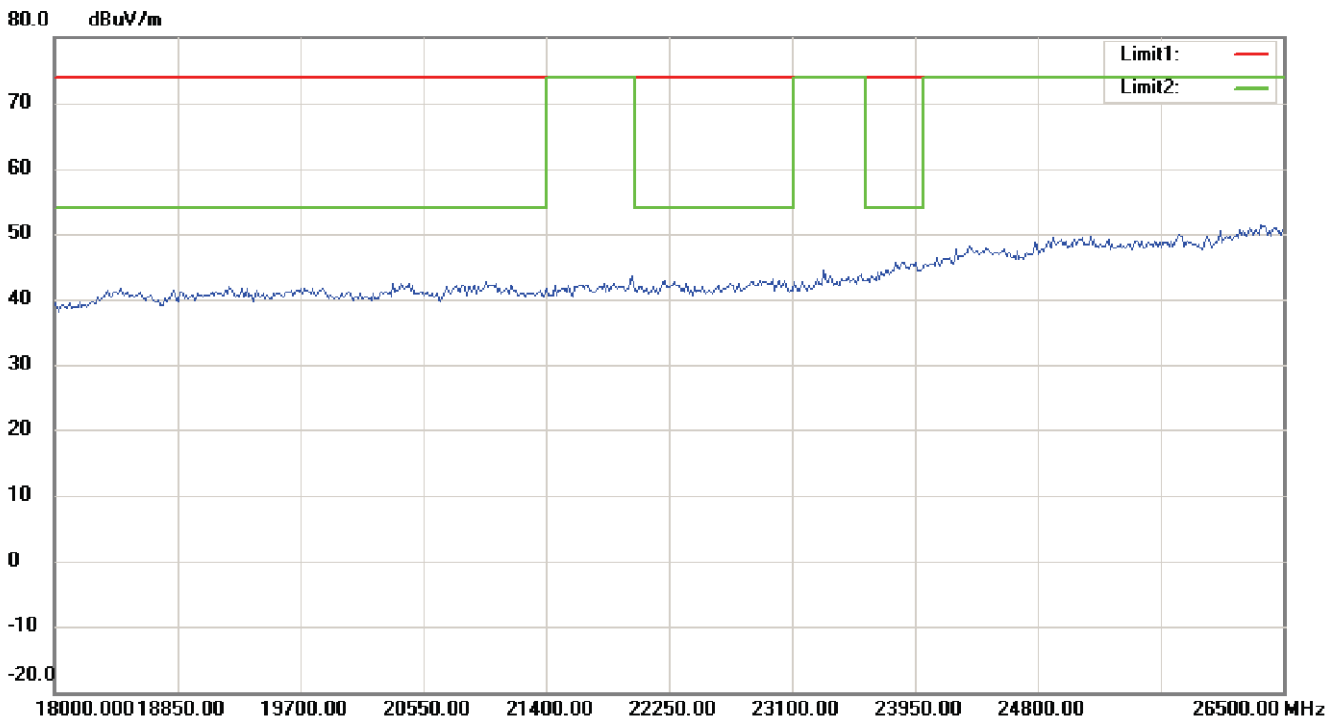
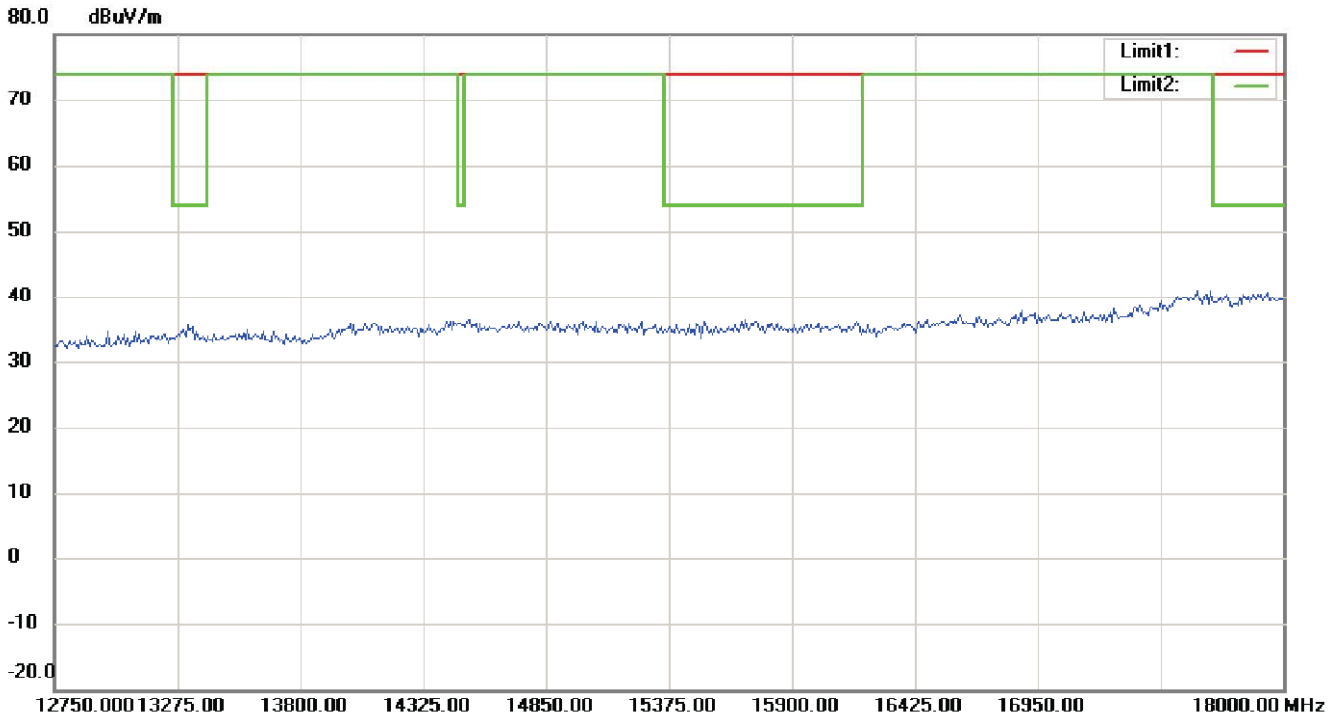
Note:

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

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FCC ID: RXZ-WP82RL



Note:

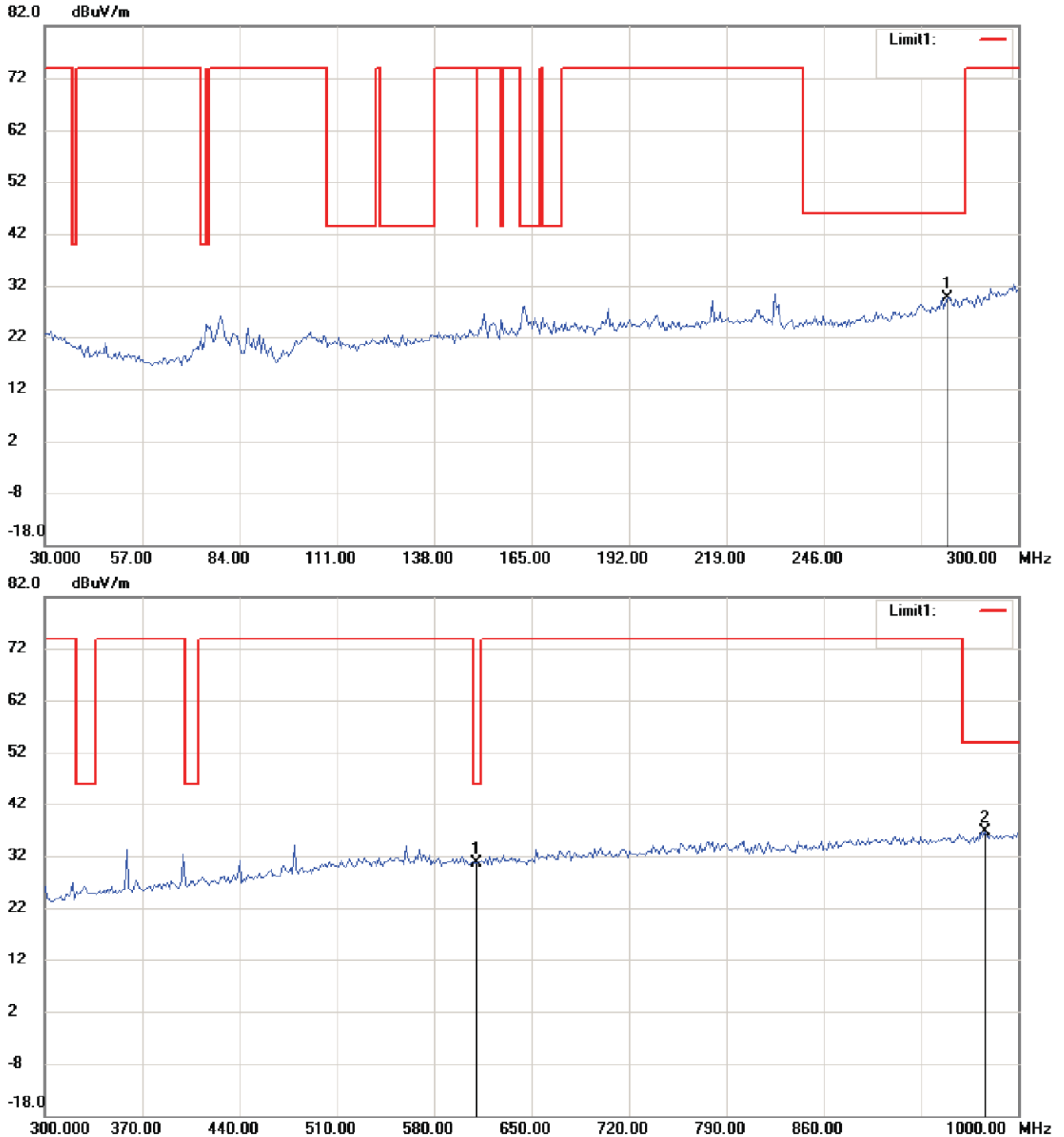
Up Line: Peak Limit Line, Down Line: Ave Limit Line

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Registration number: W6M21010-10941-C-1
FCC ID: RXZ-WP82RL

Channel 6
Antenna Polarization H



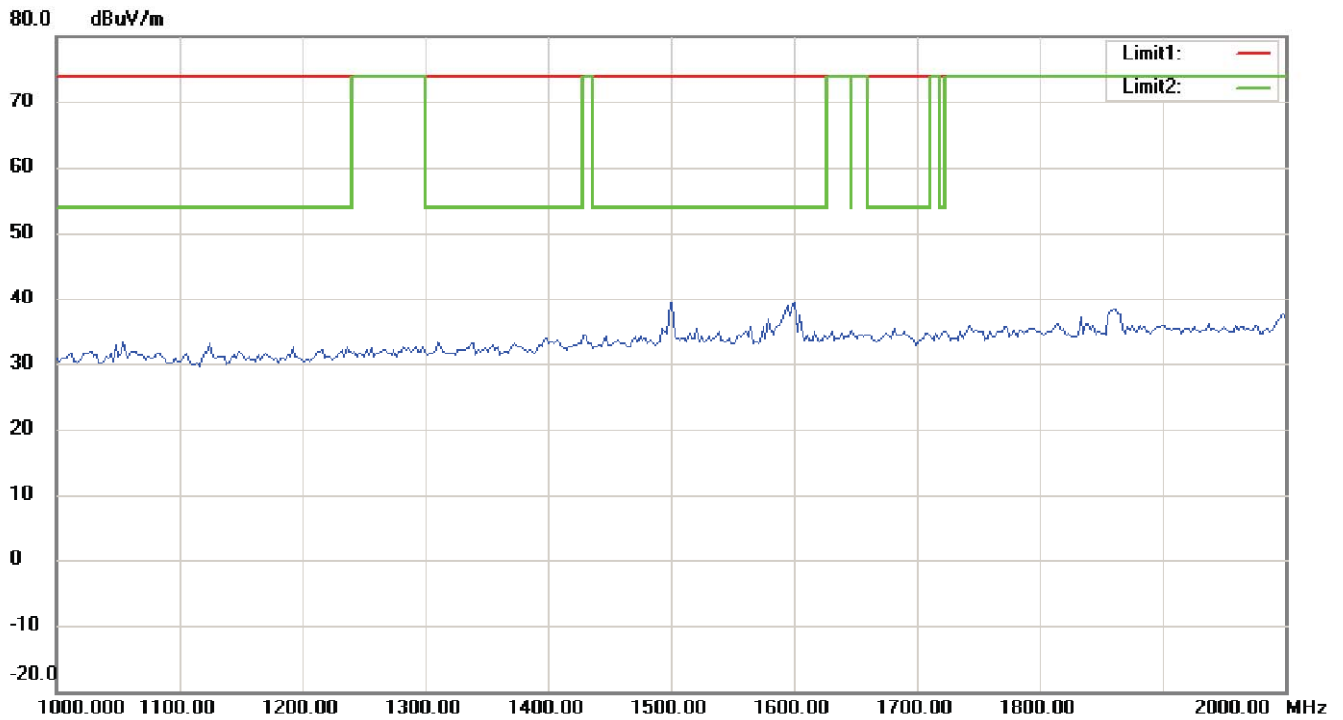
Note:

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

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Registration number: W6M21010-10941-C-1
FCC ID: RXZ-WP82RL



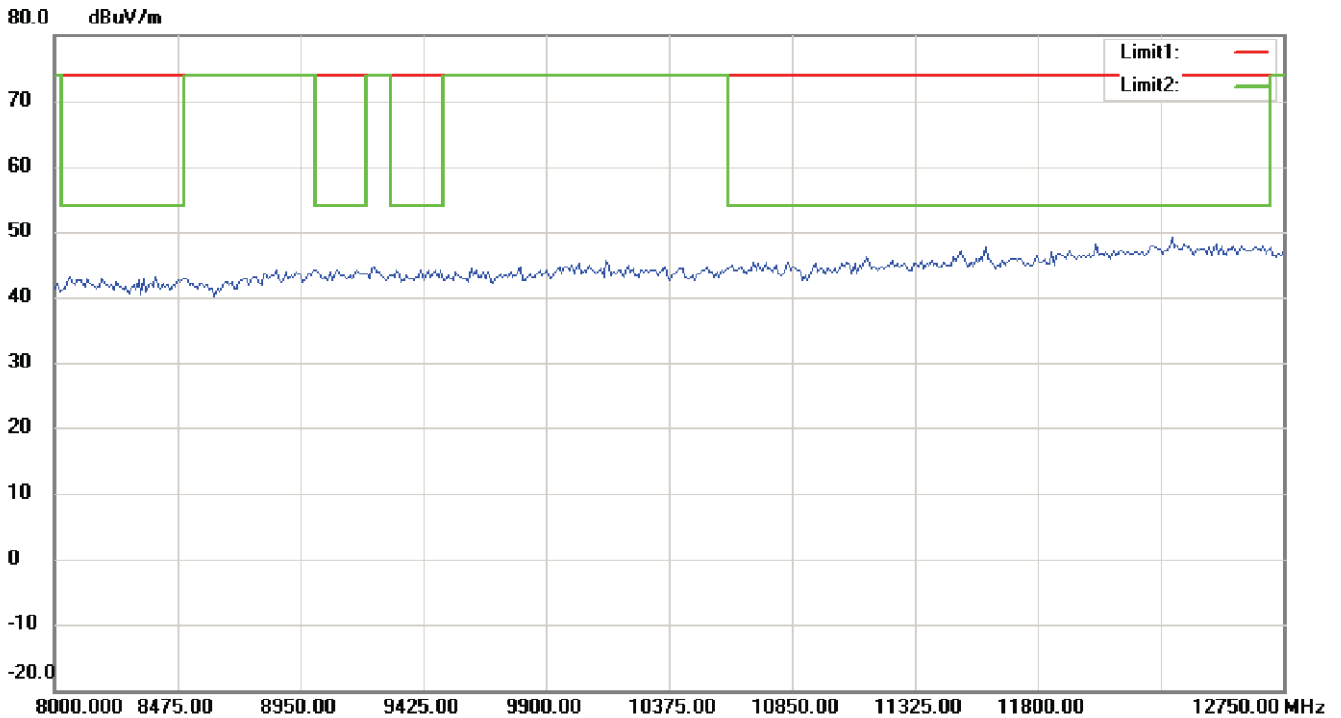
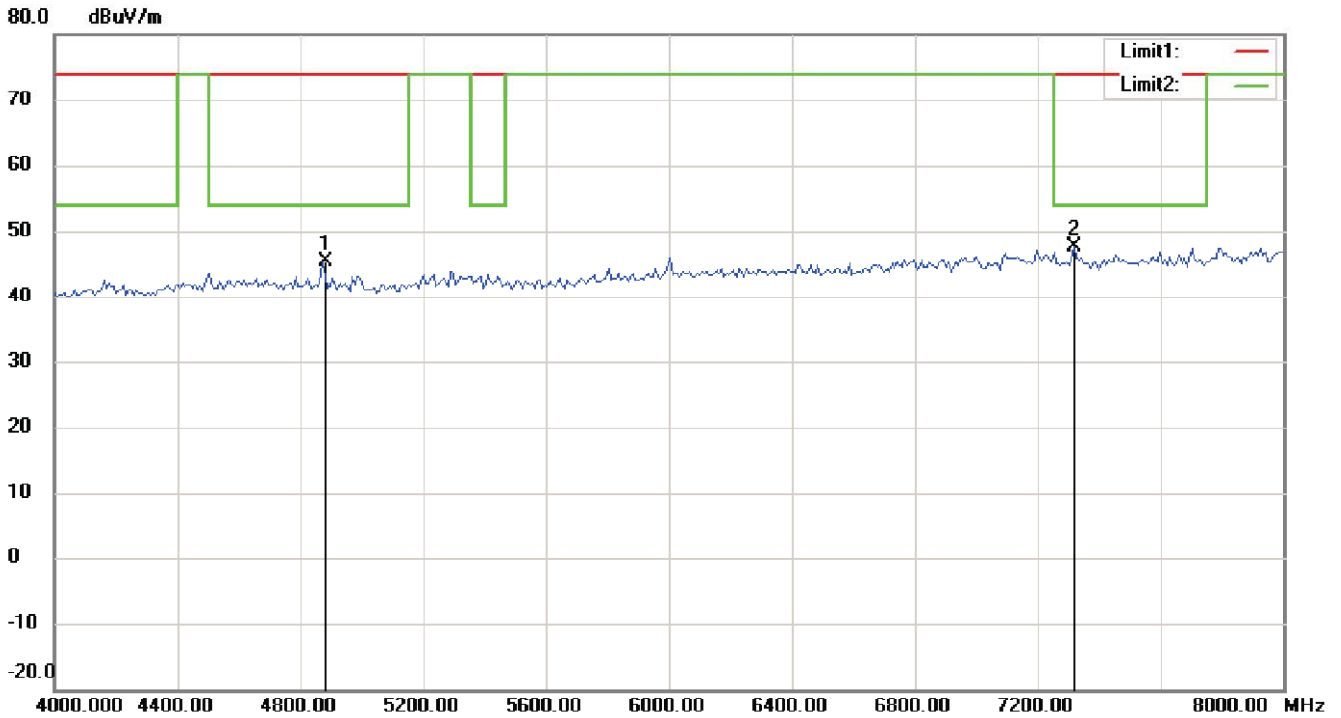
Note:

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

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Registration number: W6M21010-10941-C-1
FCC ID: RXZ-WP82RL



Note:

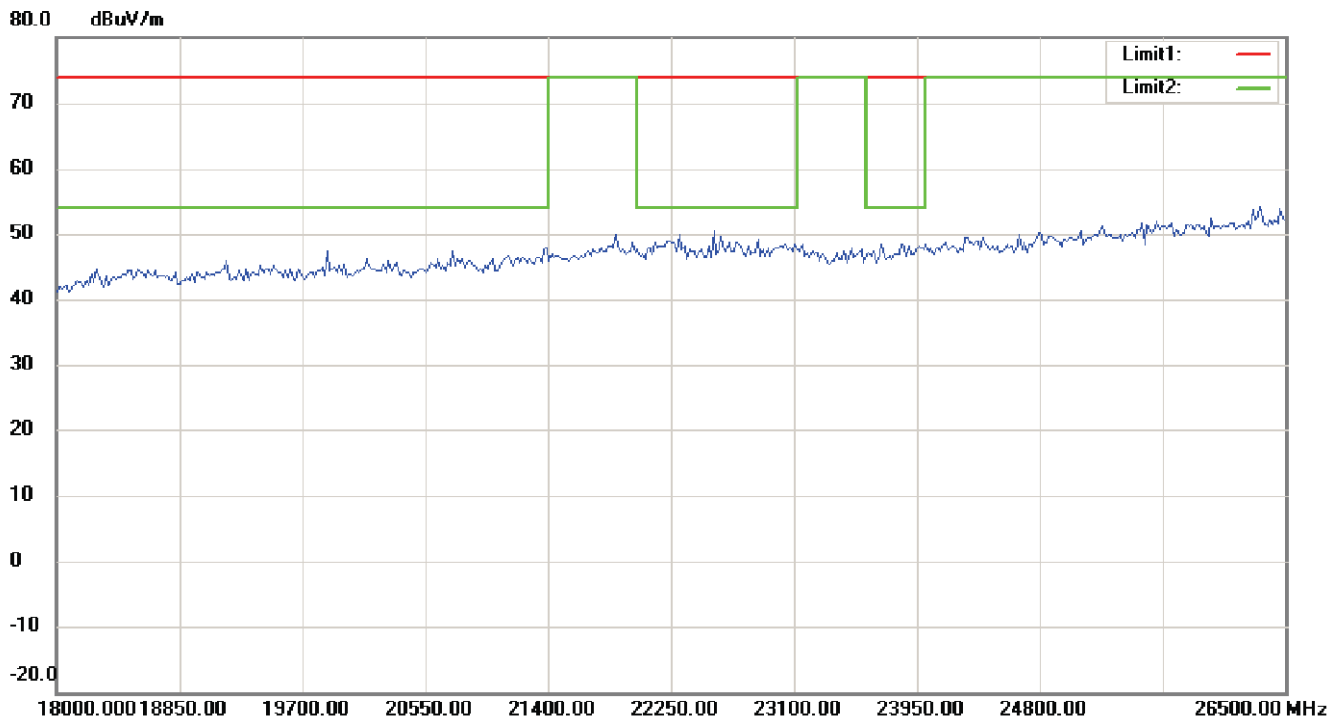
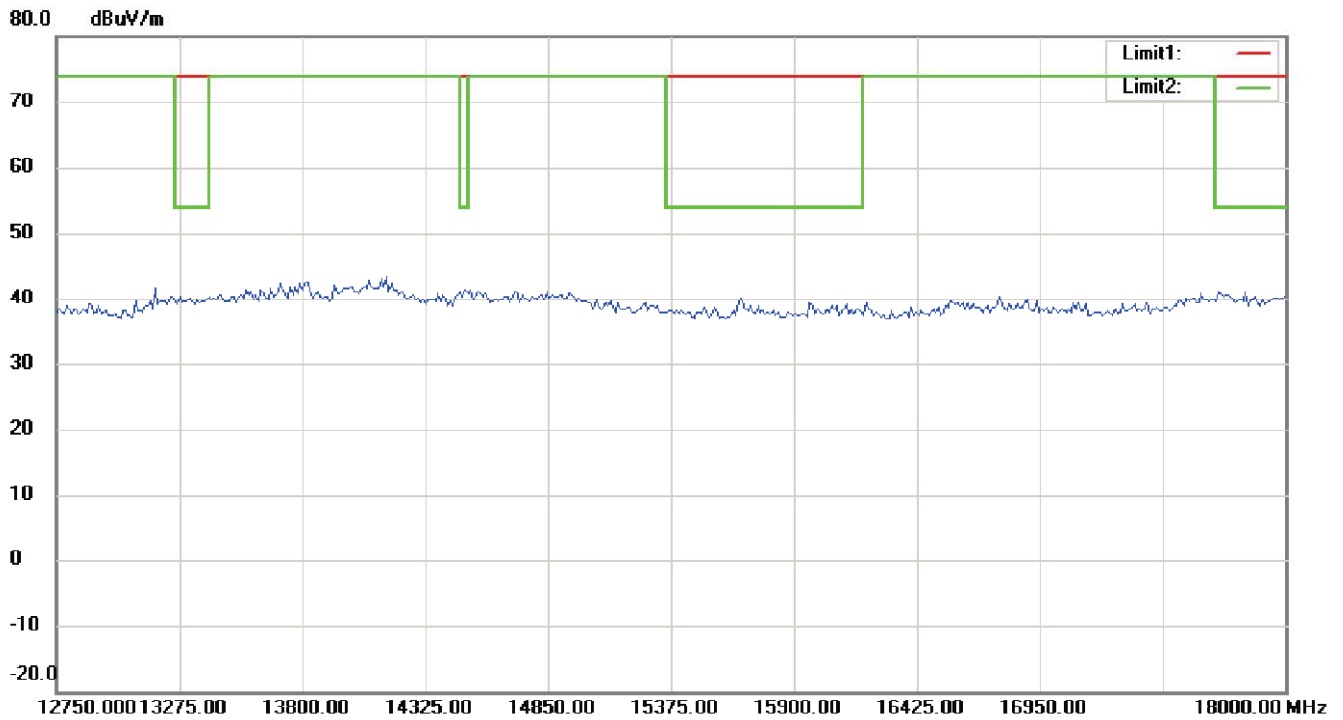
Up Line: Peak Limit Line, Down Line: Ave Limit Line

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Worldwide Testing Services(Taiwan) Co., Ltd.

Registration number: W6M21010-10941-C-1
FCC ID: RXZ-WP82RL



Note:

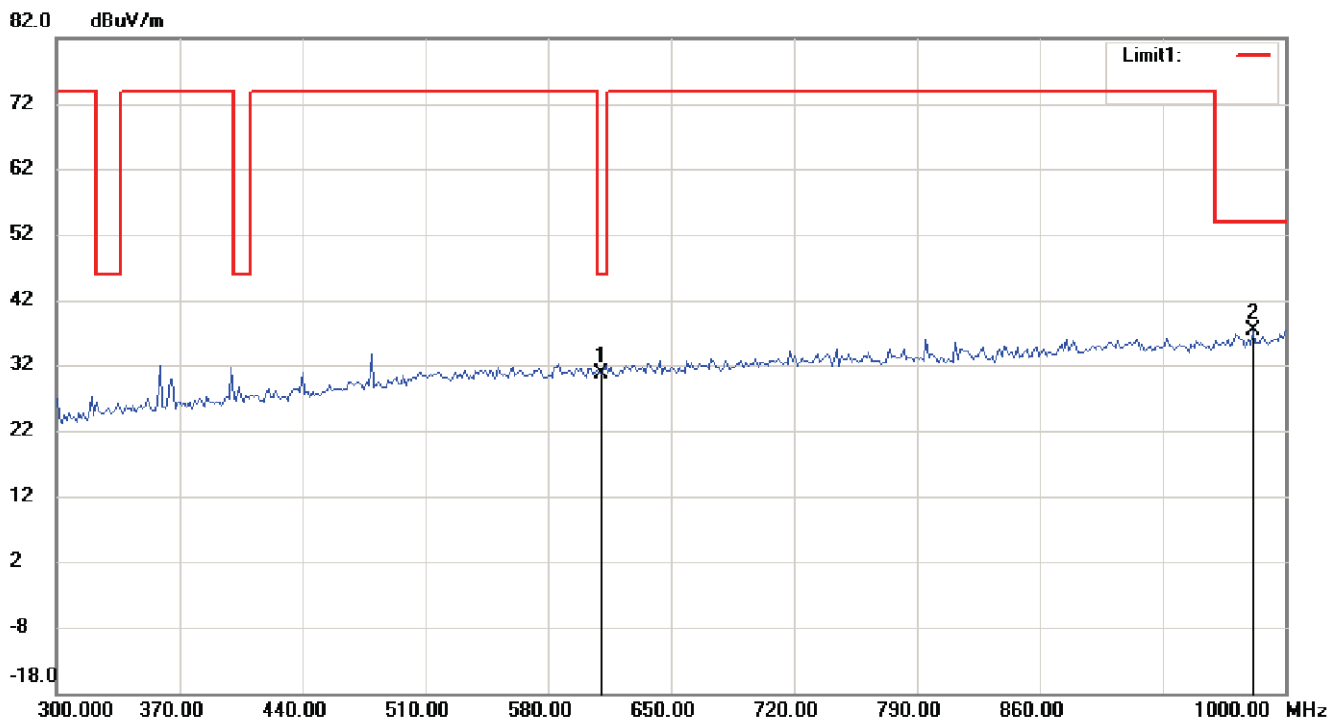
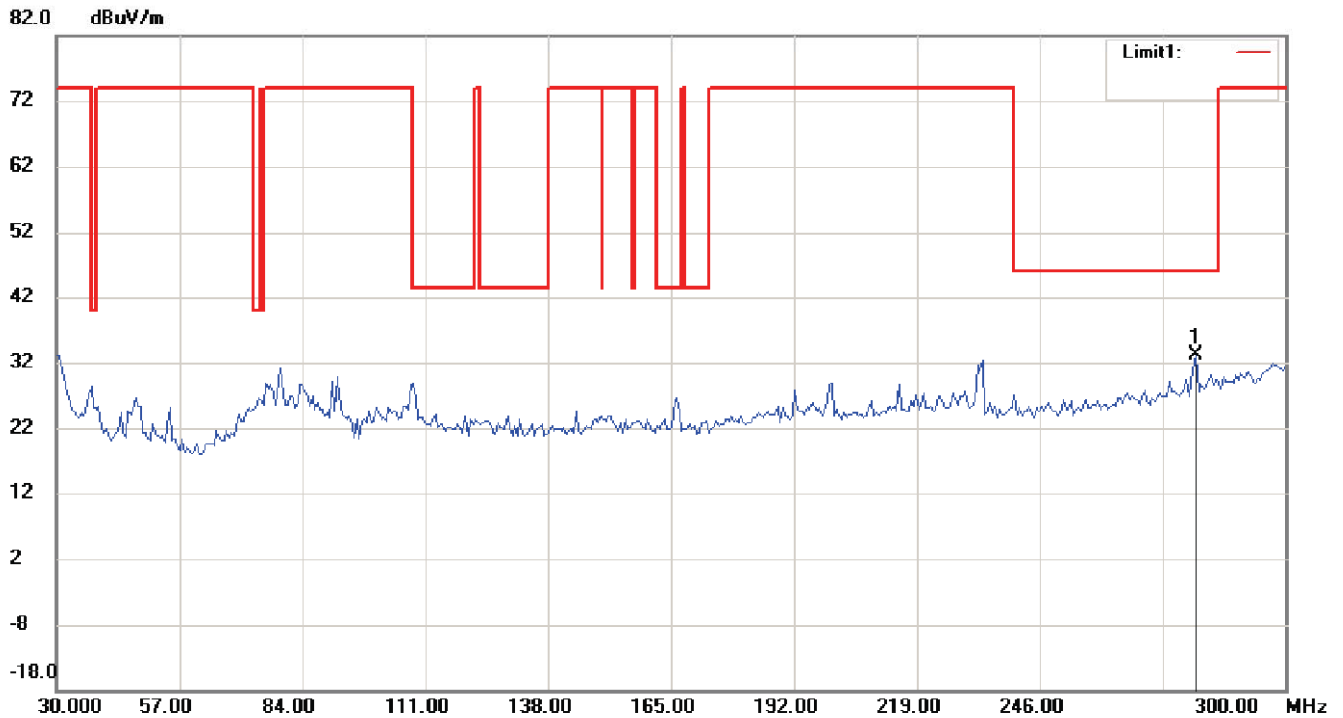
Up Line: Peak Limit Line, Down Line: Ave Limit Line

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Registration number: W6M21010-10941-C-1
FCC ID: RXZ-WP82RL

Antenna Polarization V



Note:

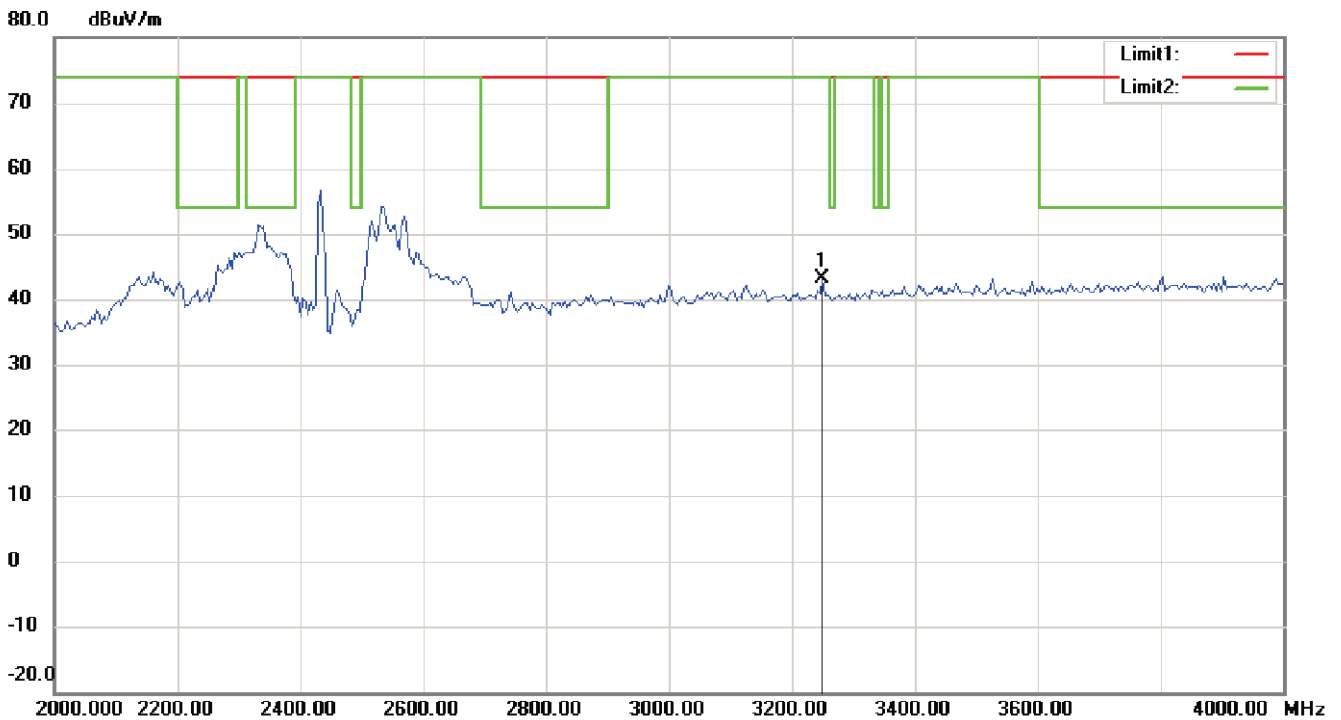
Up Line: Peak Limit Line, Down Line: Ave Limit Line

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Registration number: W6M21010-10941-C-1
FCC ID: RXZ-WP82RL



Note:

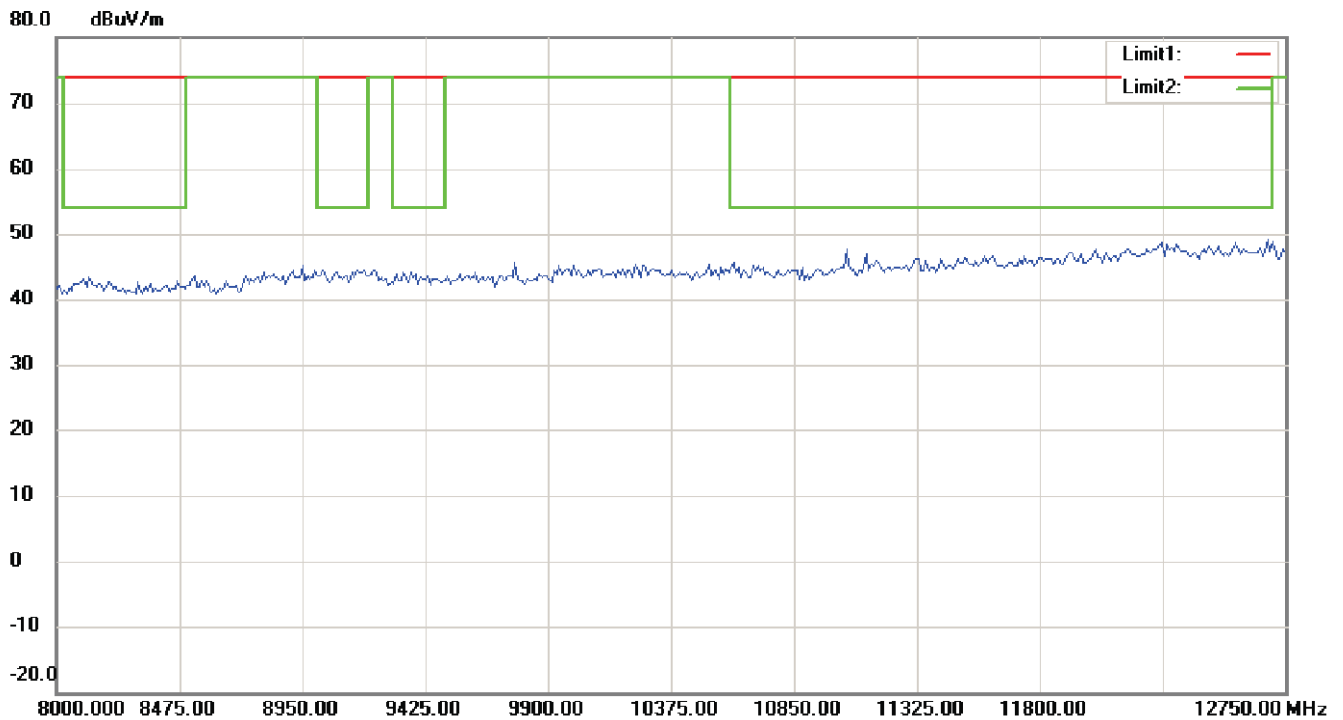
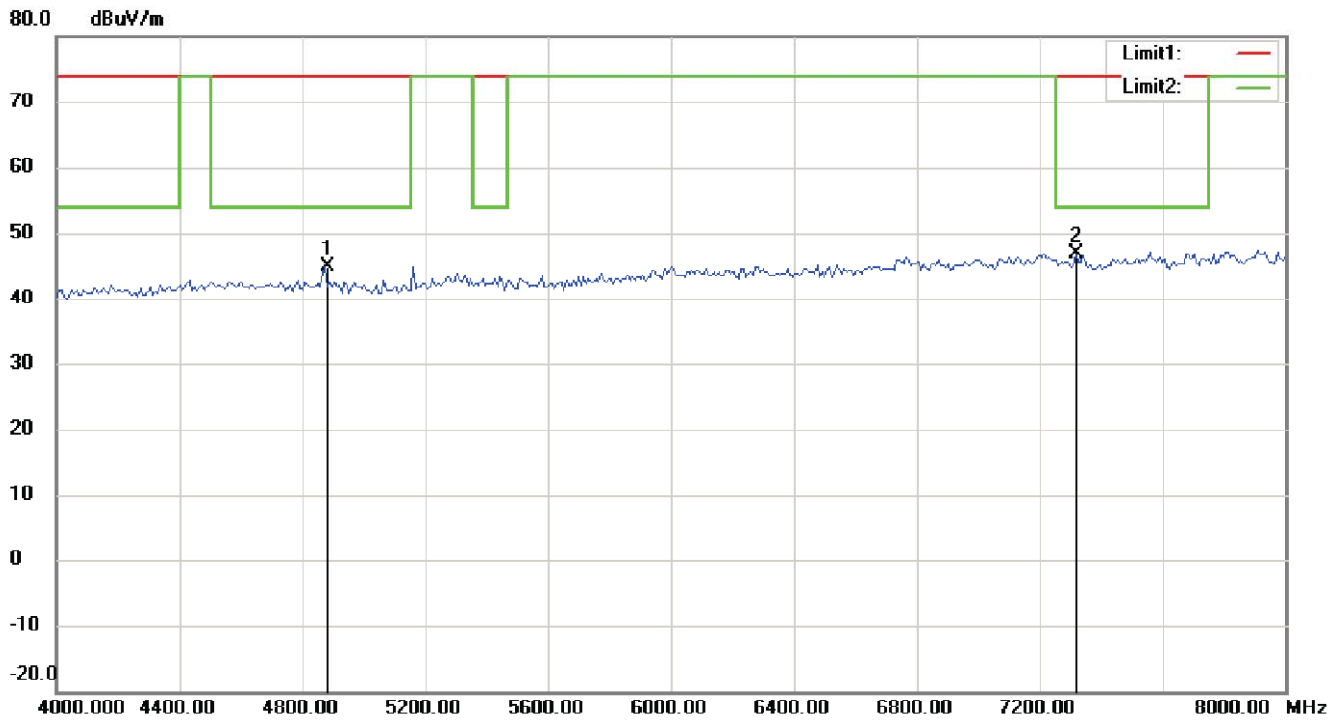
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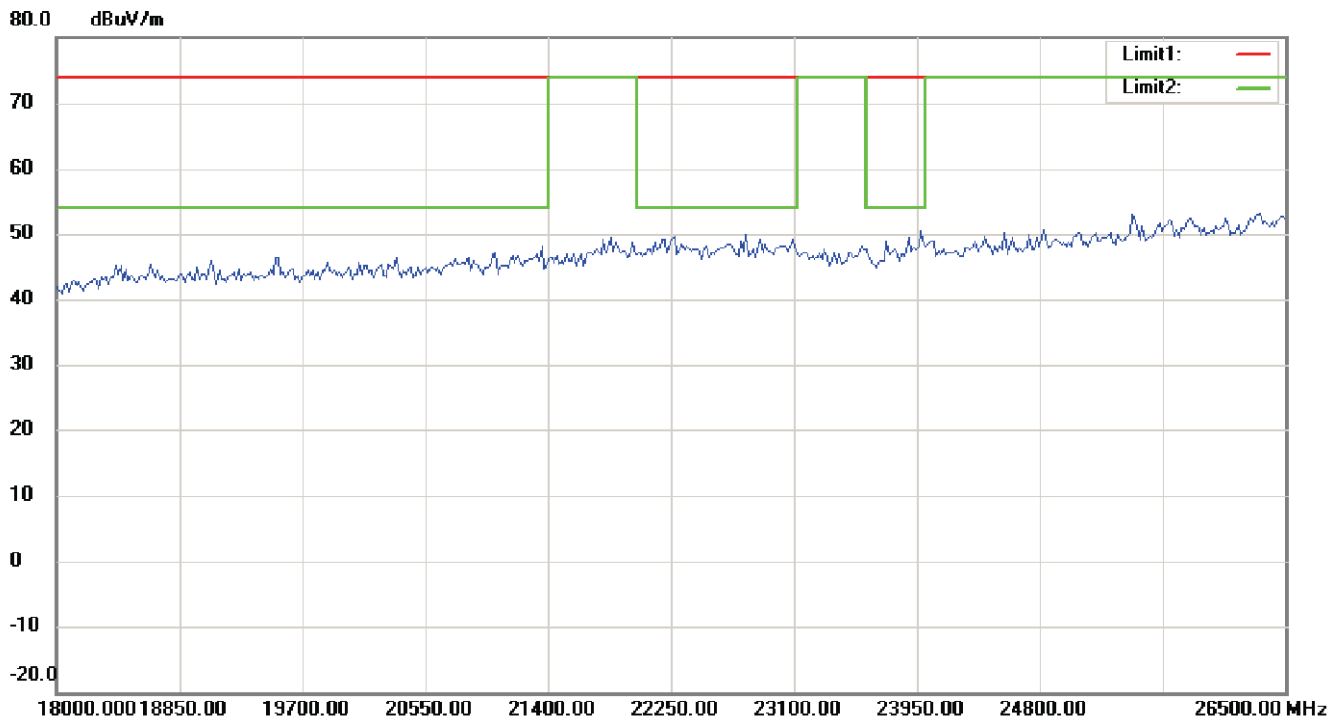
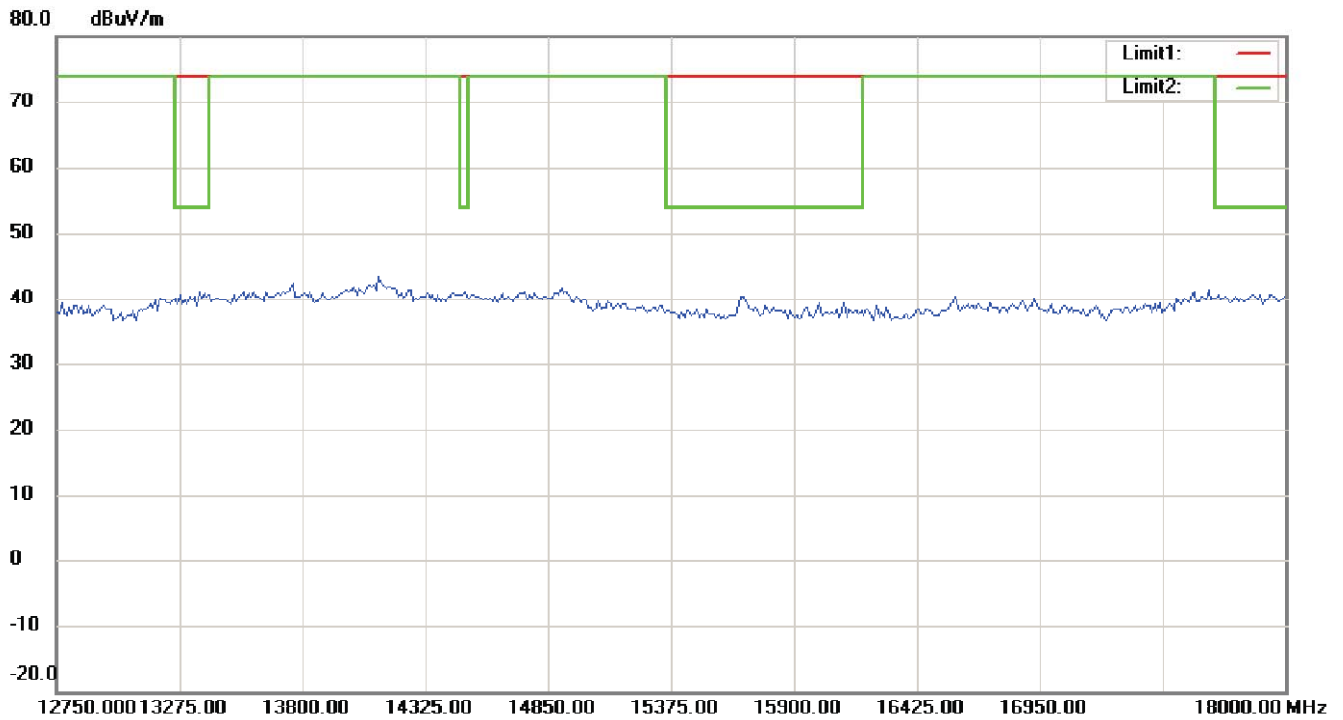
Note:

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Registration number: W6M21010-10941-C-1
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Note:

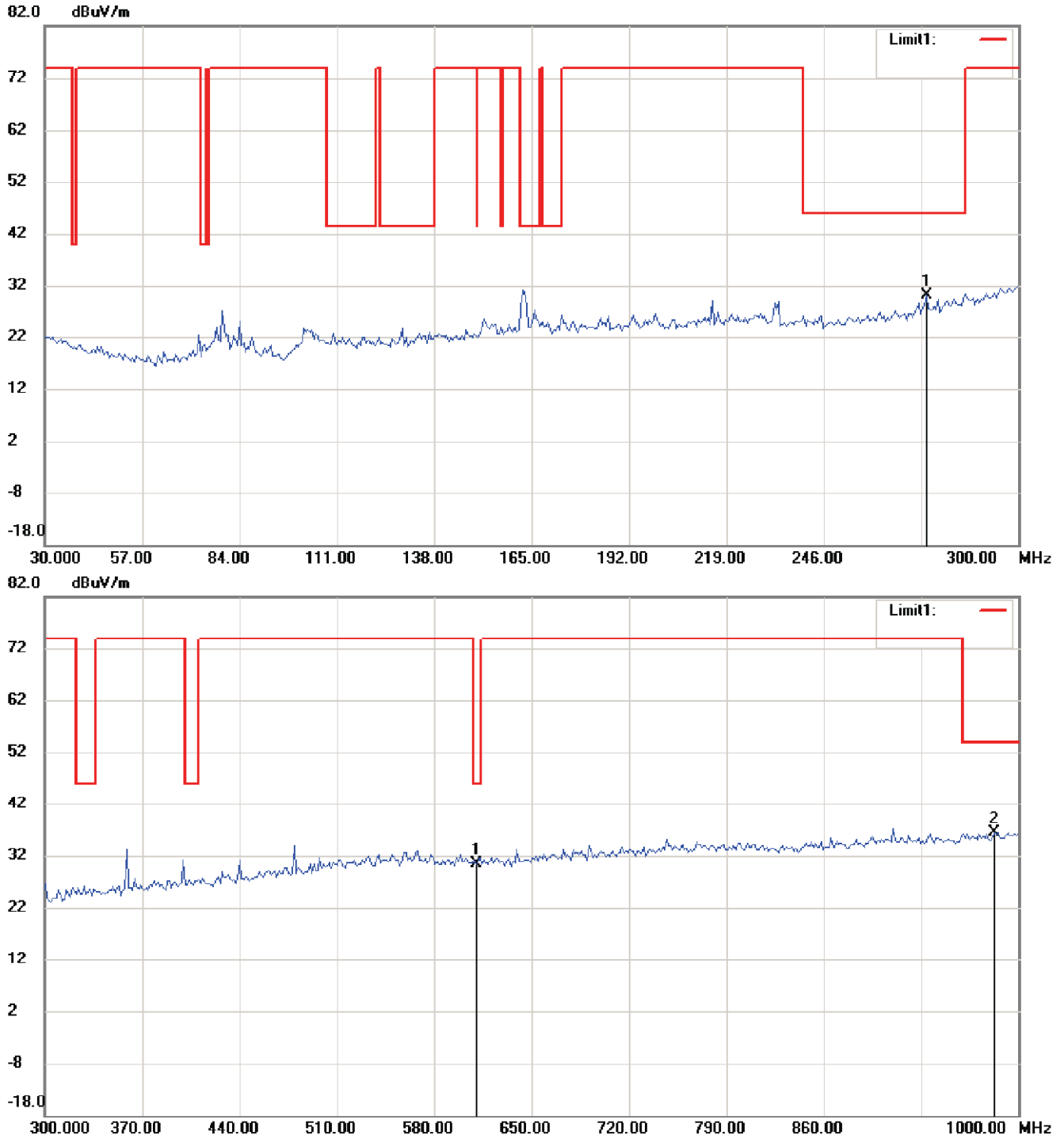
Up Line: Peak Limit Line, Down Line: Ave Limit Line

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Registration number: W6M21010-10941-C-1
FCC ID: RXZ-WP82RL

Channel 11 Antenna Polarization H



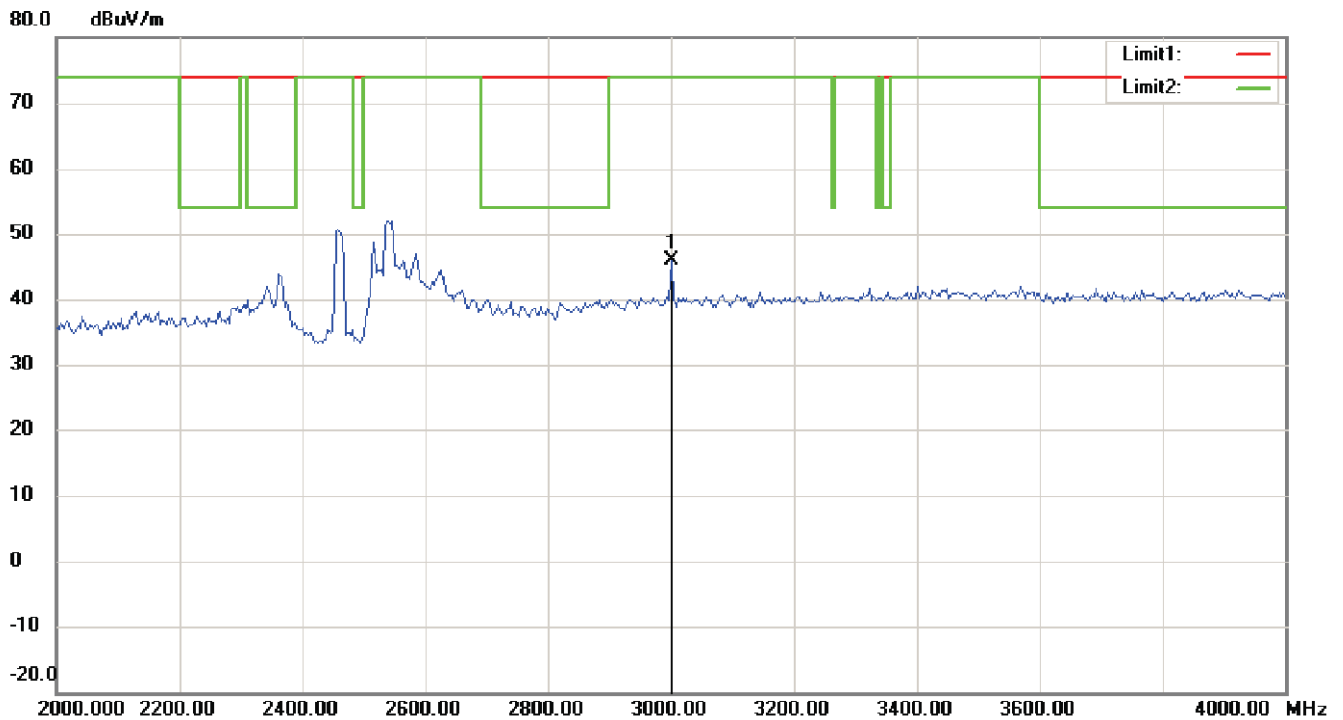
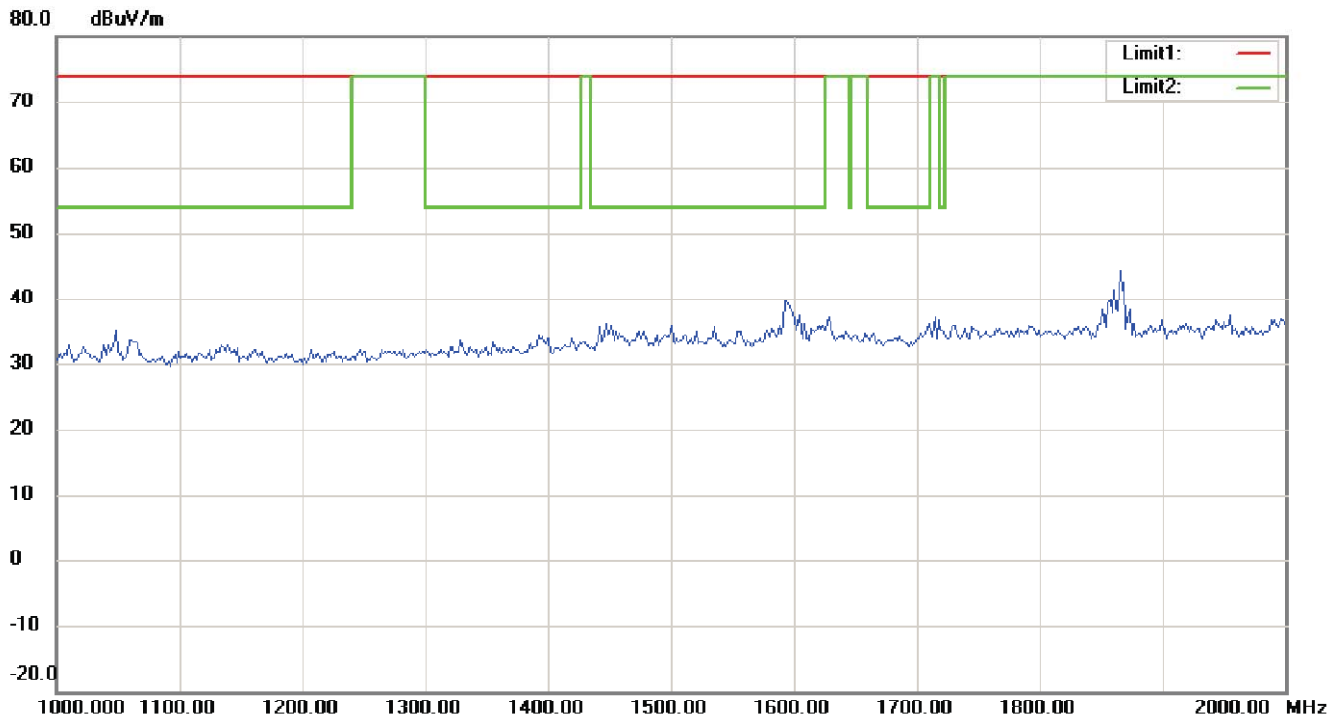
Note:

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Registration number: W6M21010-10941-C-1
FCC ID: RXZ-WP82RL



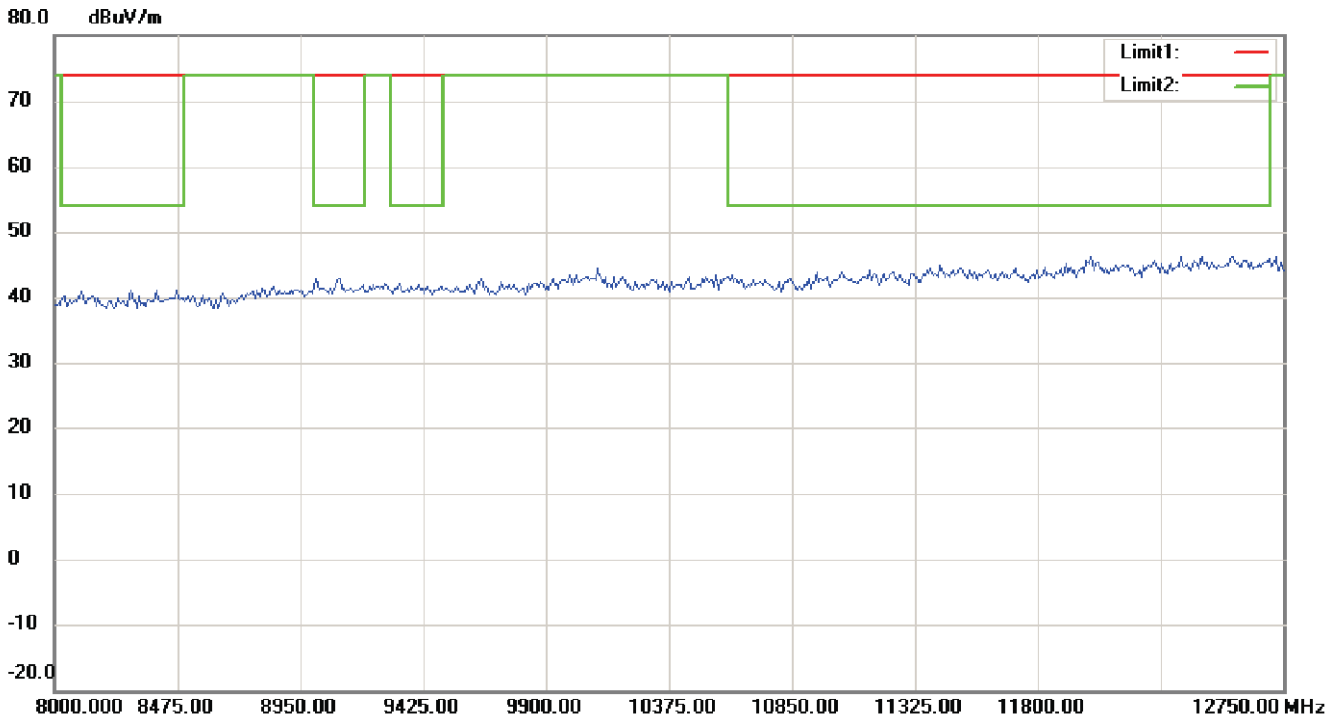
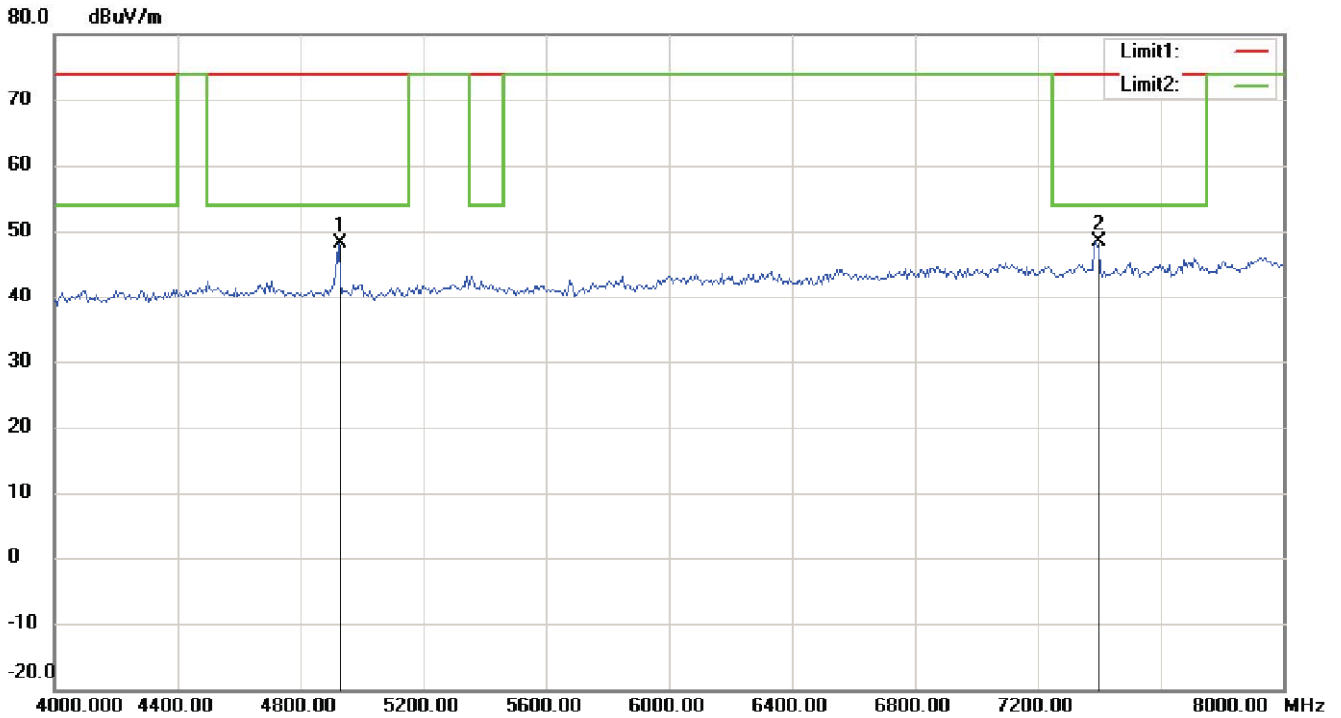
Note:

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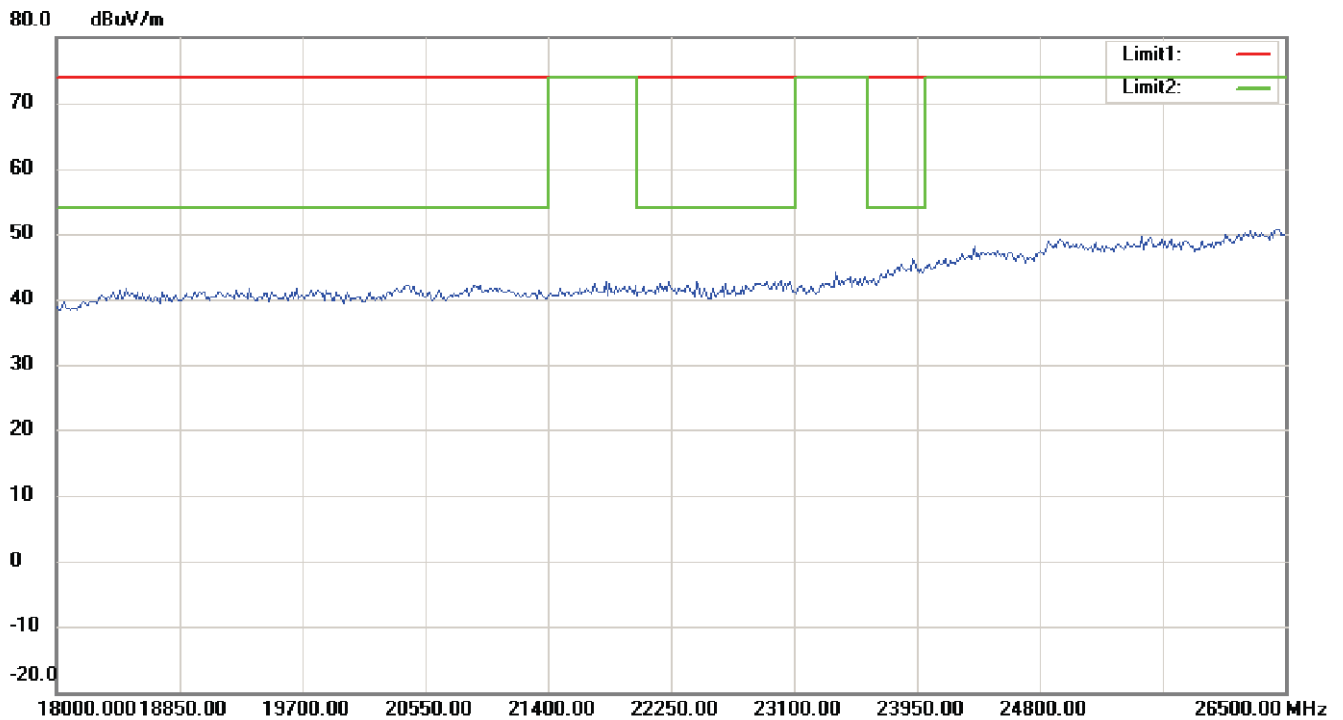
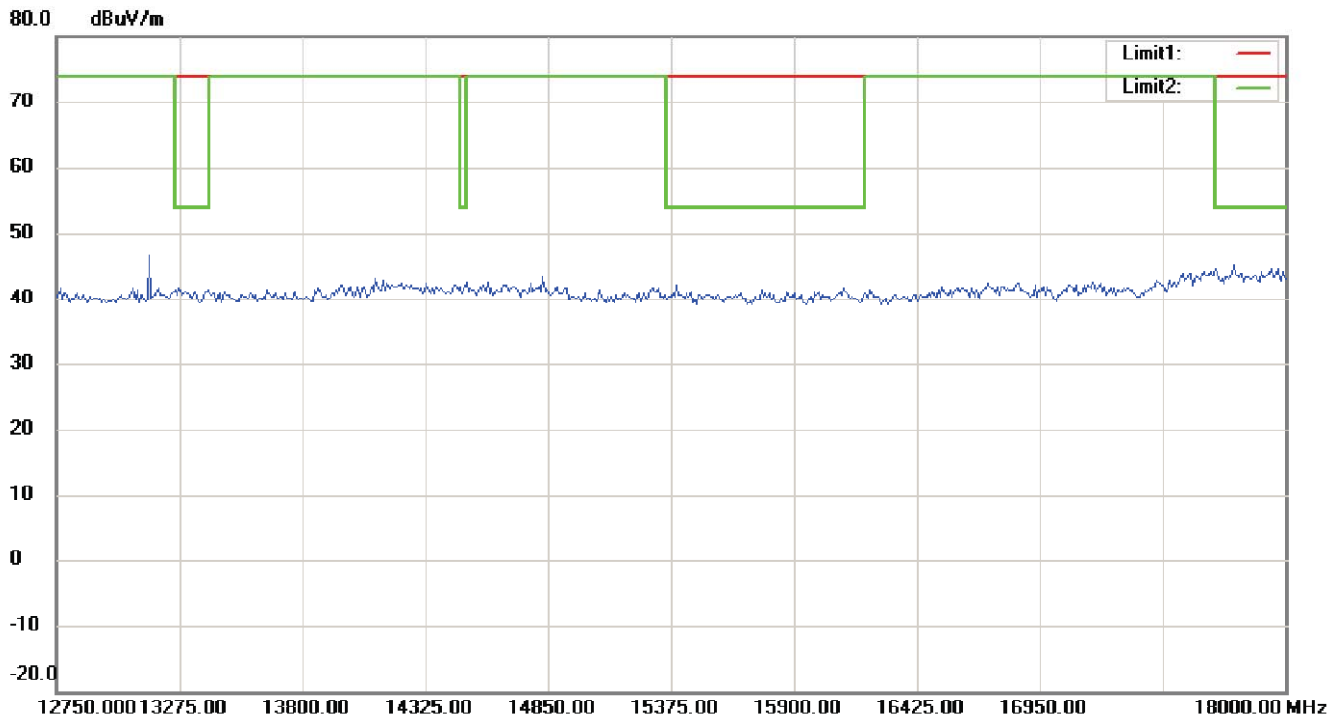
Note:

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Note:

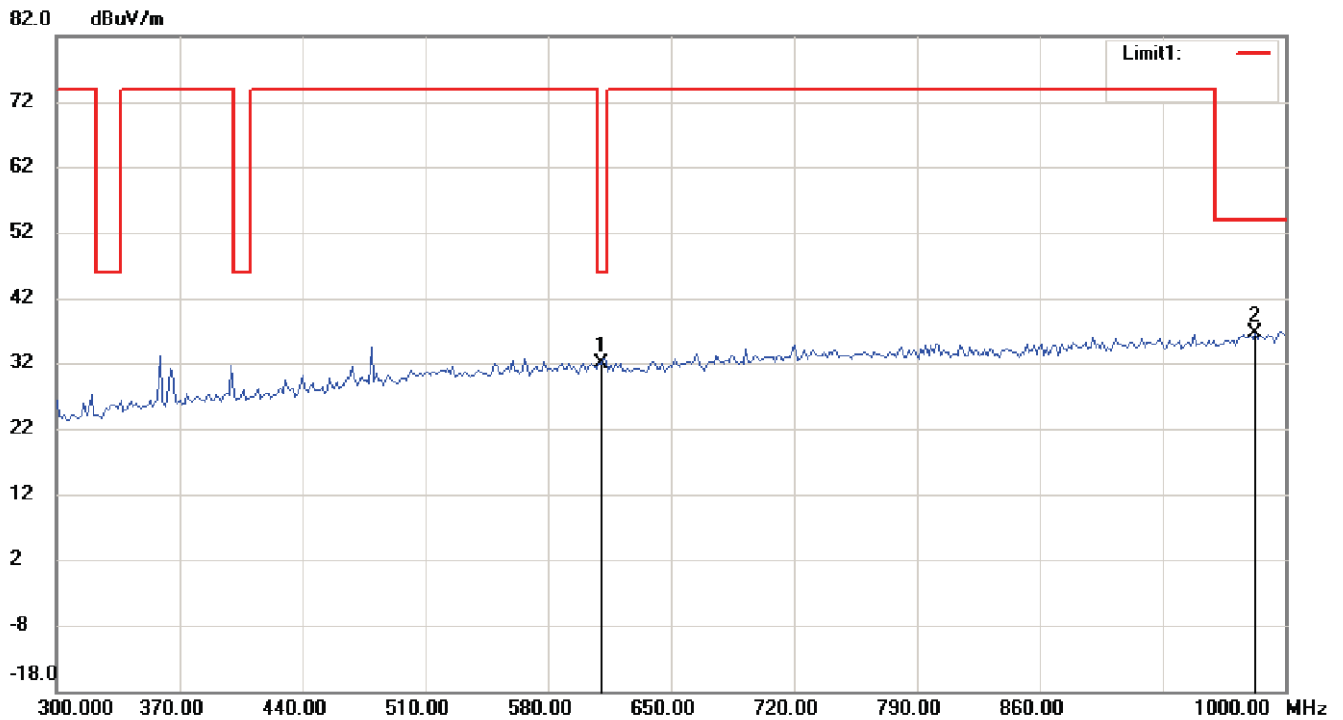
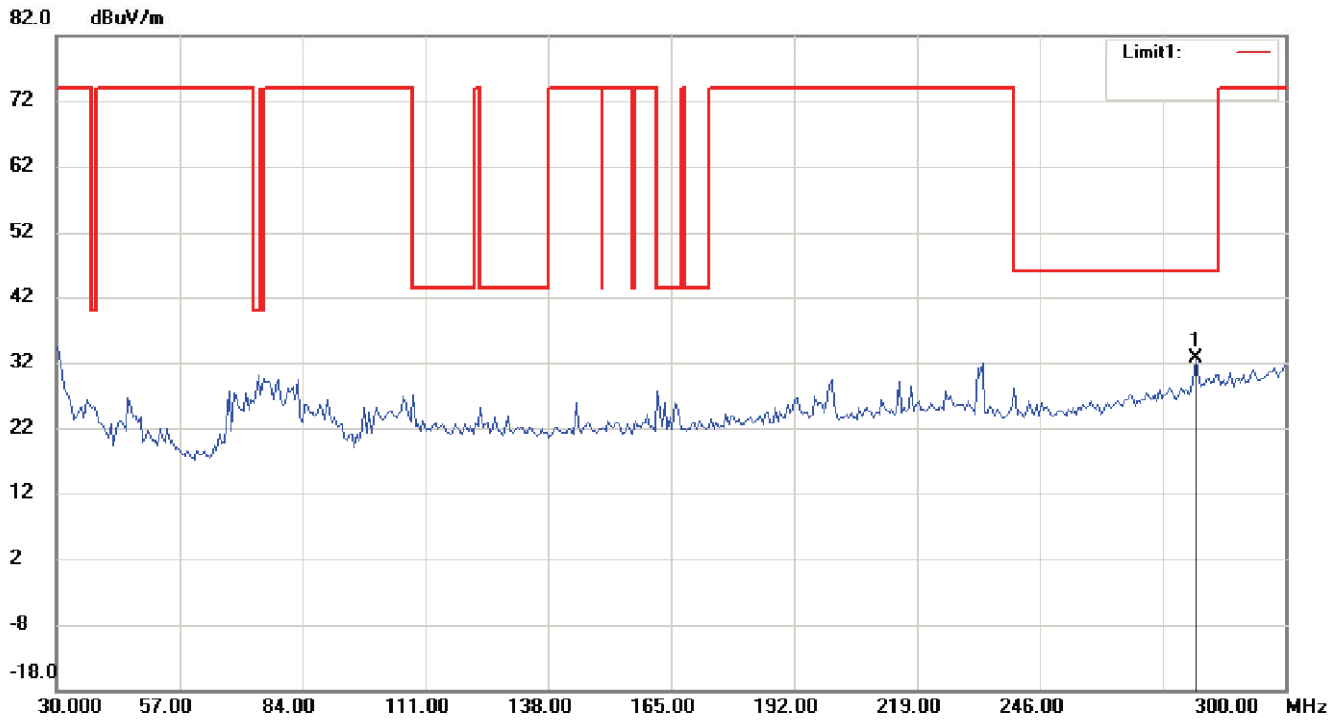
Up Line: Peak Limit Line, Down Line: Ave Limit Line

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Registration number: W6M21010-10941-C-1
FCC ID: RXZ-WP82RL

Antenna Polarization V



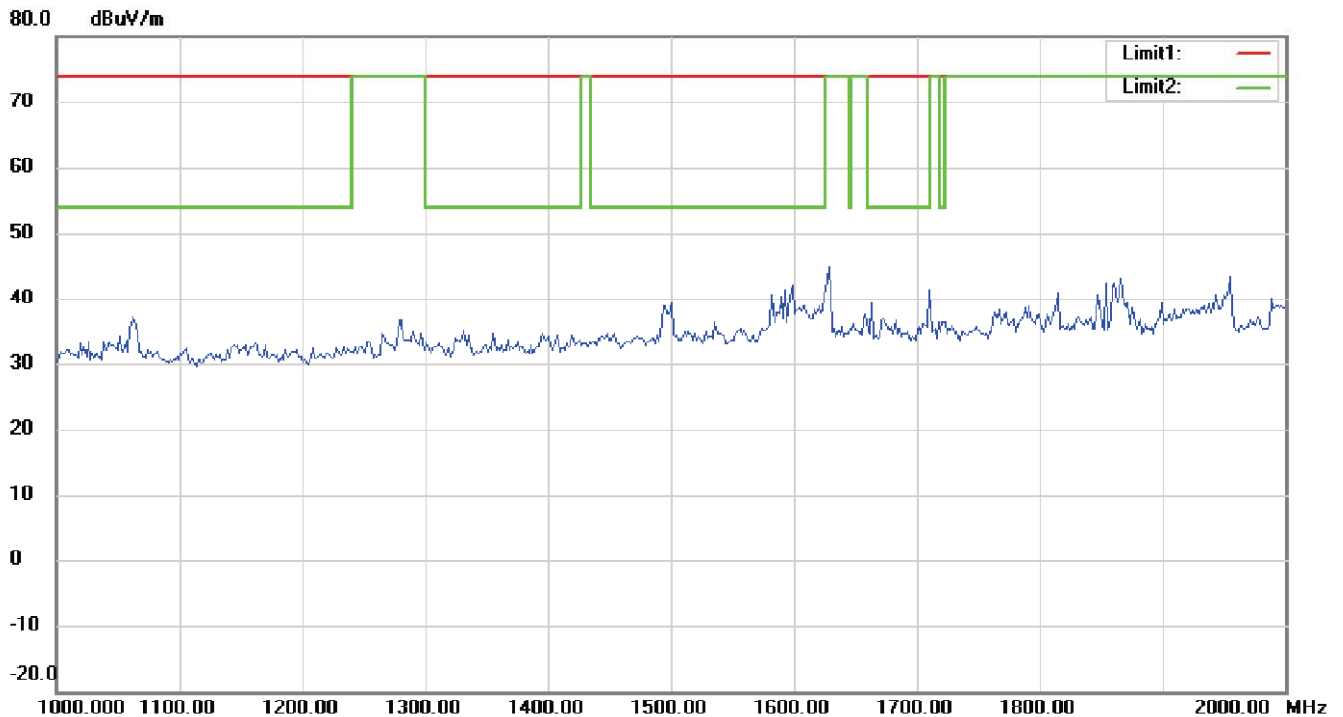
Note:

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

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Registration number: W6M21010-10941-C-1
 FCC ID: RXZ-WP82RL



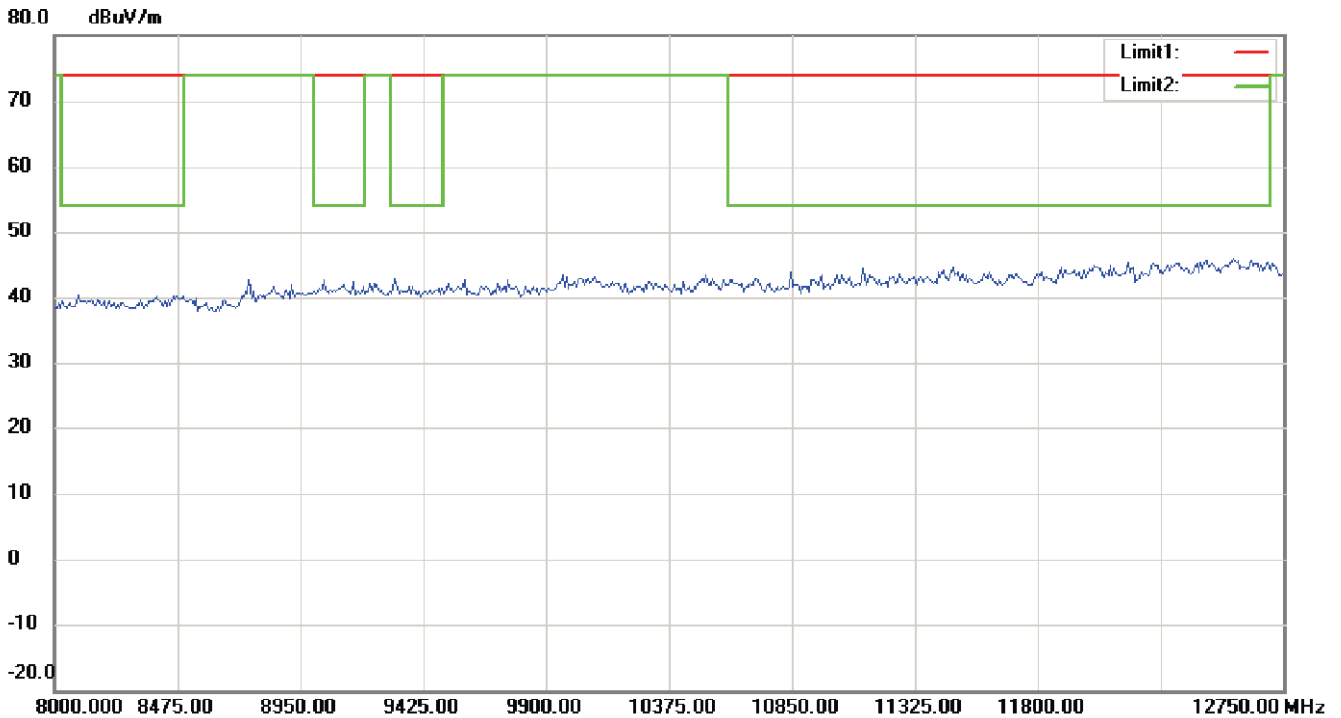
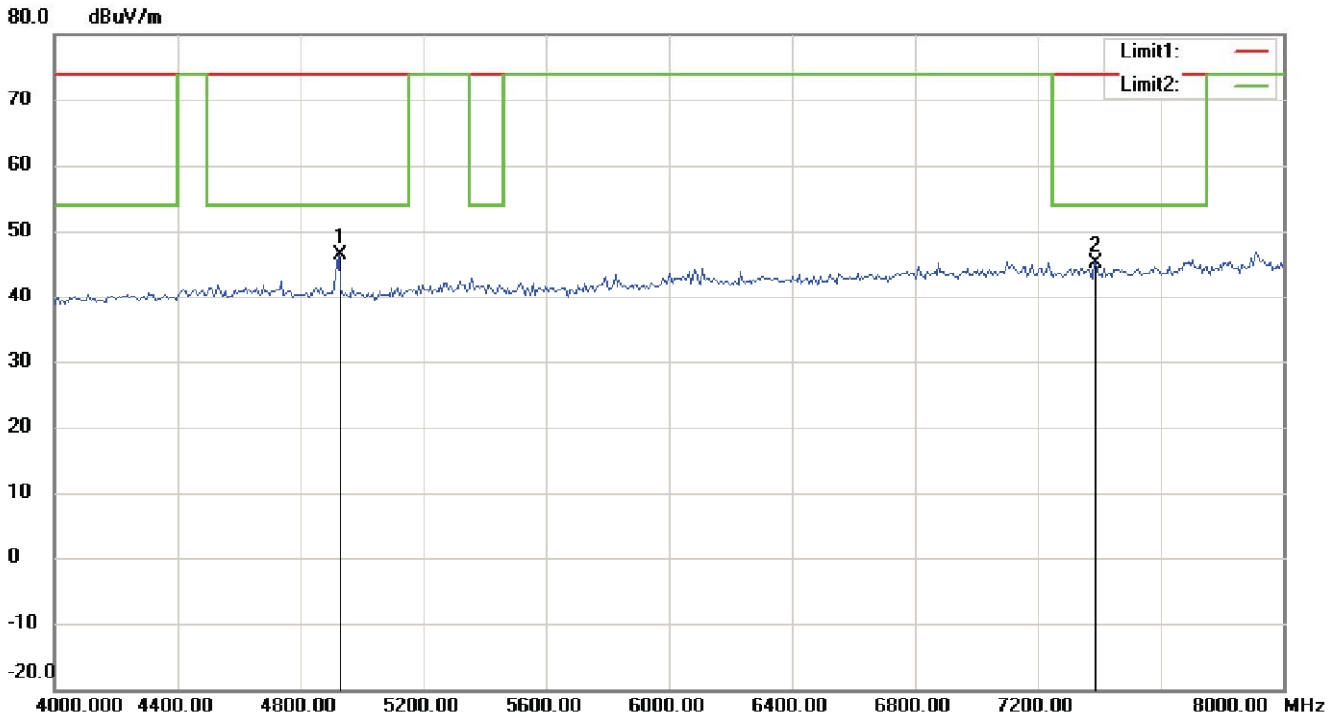
Note:

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

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Registration number: W6M21010-10941-C-1
FCC ID: RXZ-WP82RL



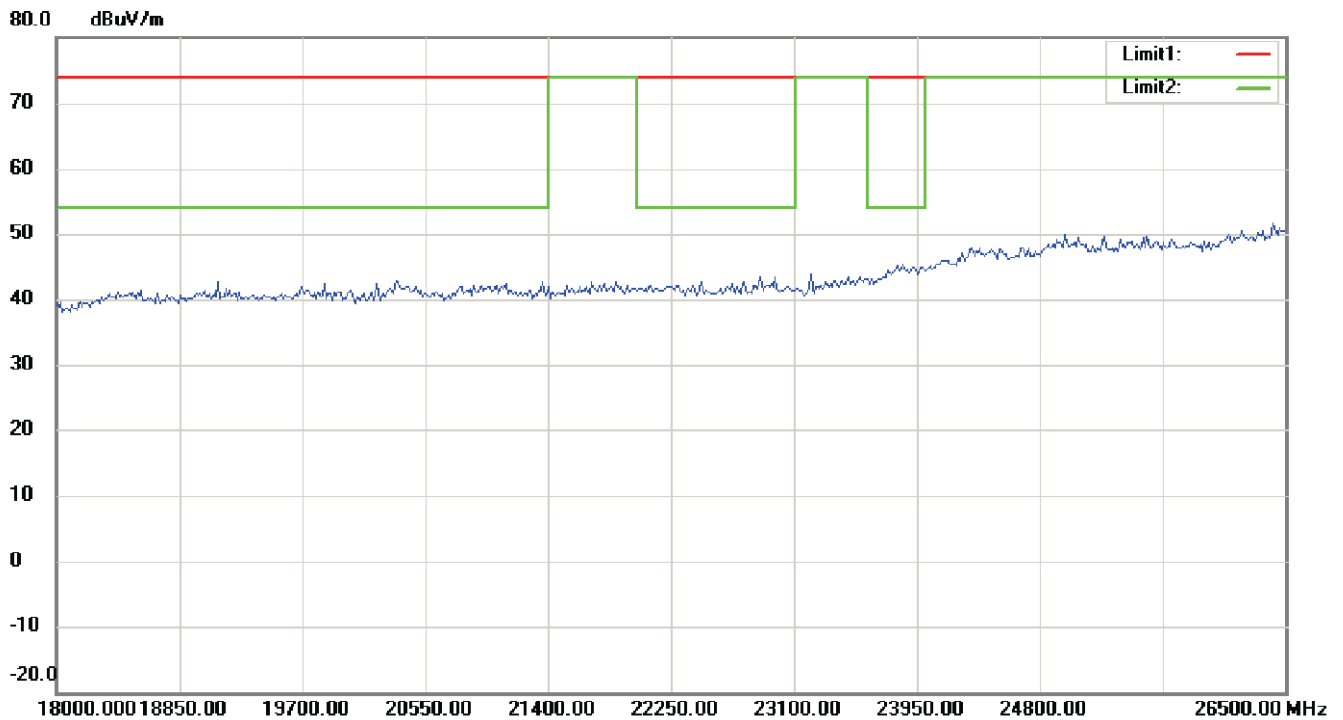
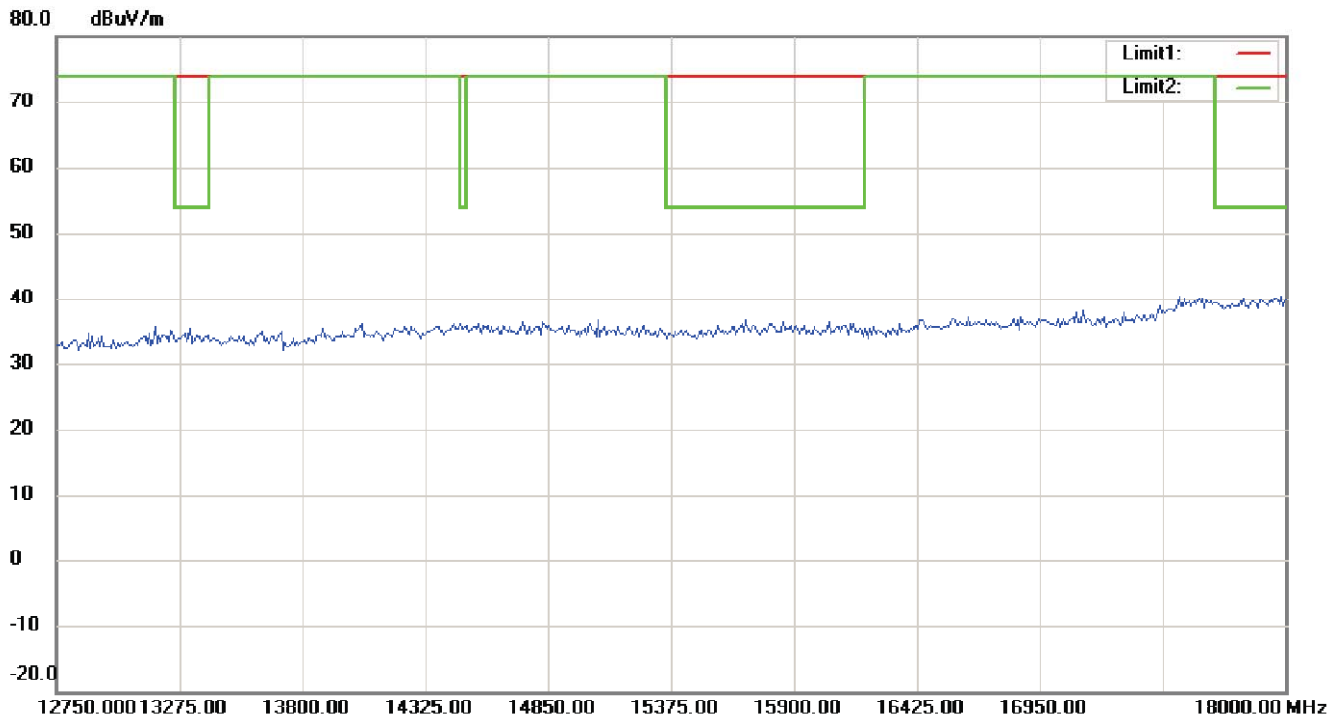
Note:

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

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Registration number: W6M21010-10941-C-1
FCC ID: RXZ-WP82RL



Note:

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

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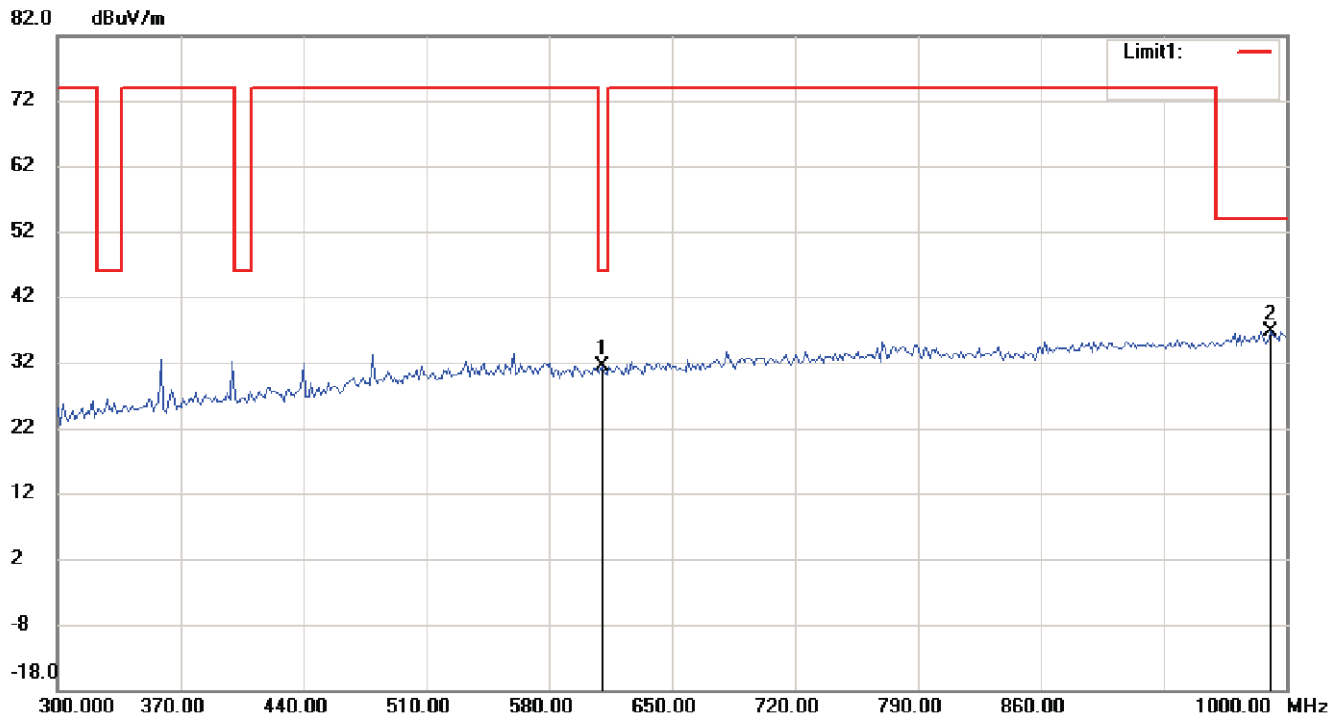
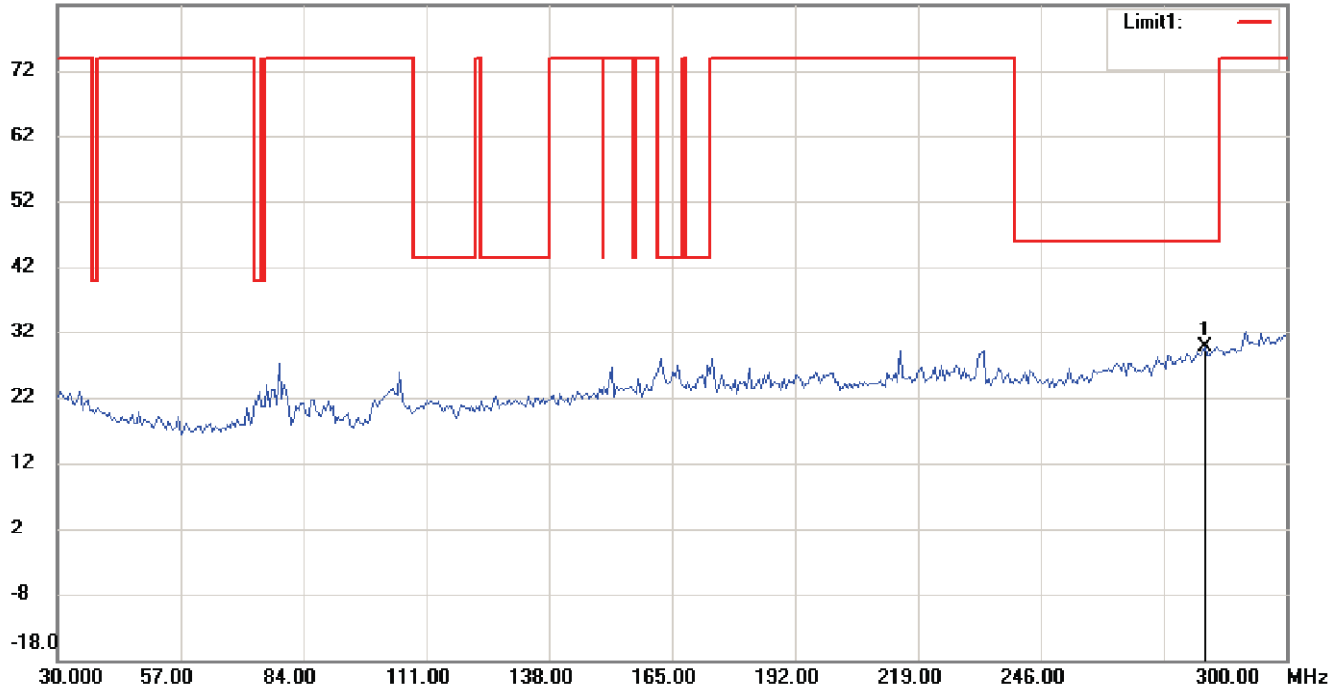
Registration number: W6M21010-10941-C-1
FCC ID: RXZ-WP82RL

802.11n 20MHz

Channel 1

Antenna Polarization H

82.0 dBuV/m



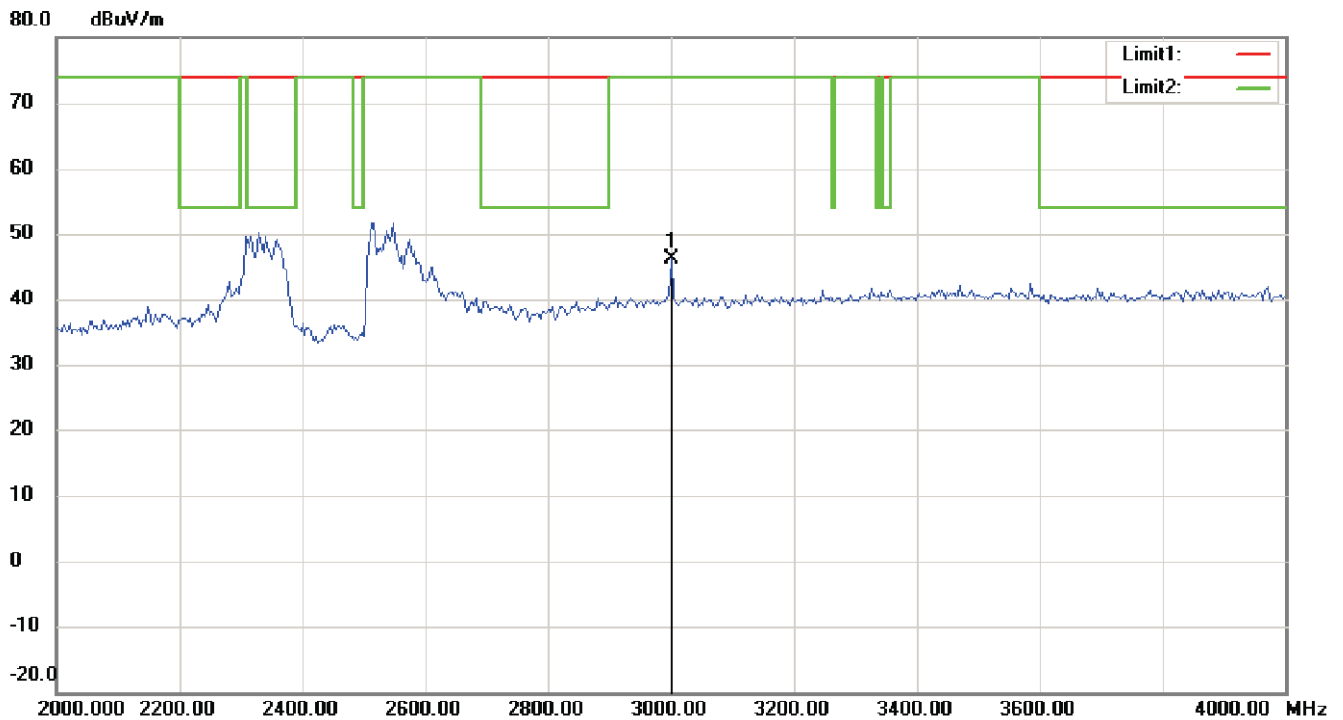
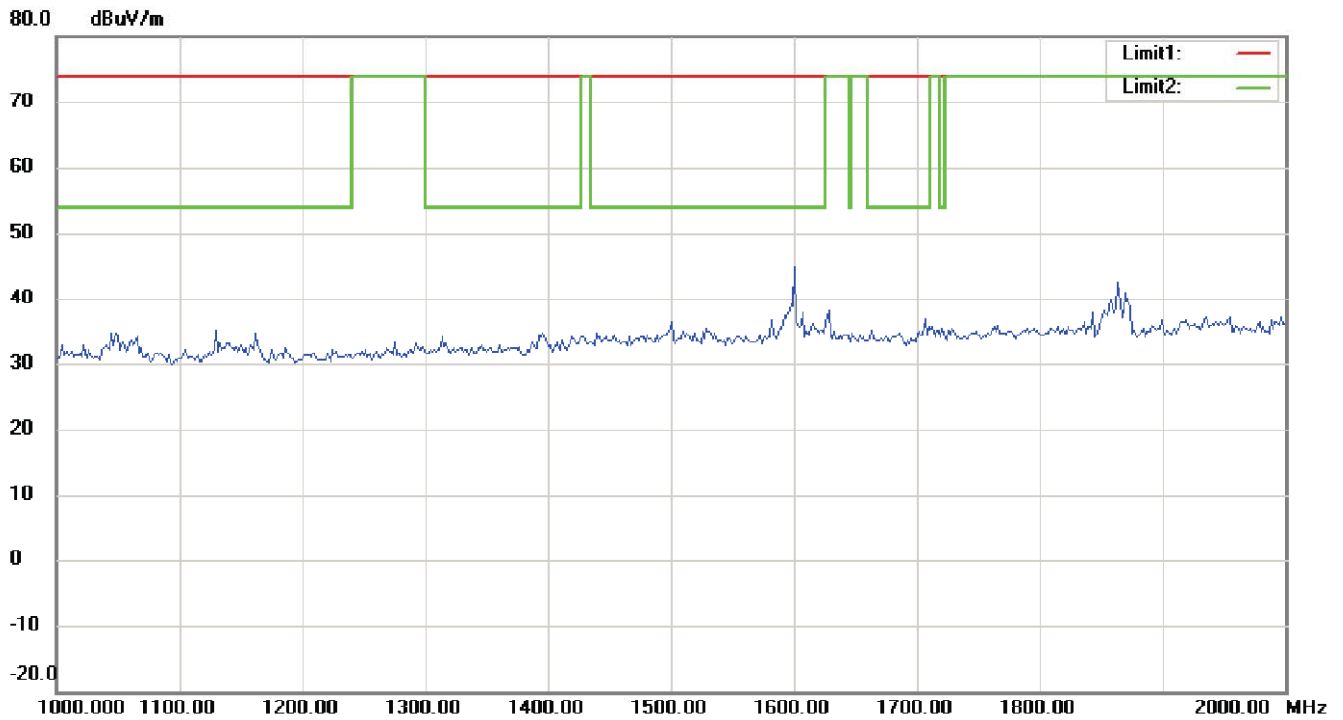
Note:

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

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Registration number: W6M21010-10941-C-1
FCC ID: RXZ-WP82RL



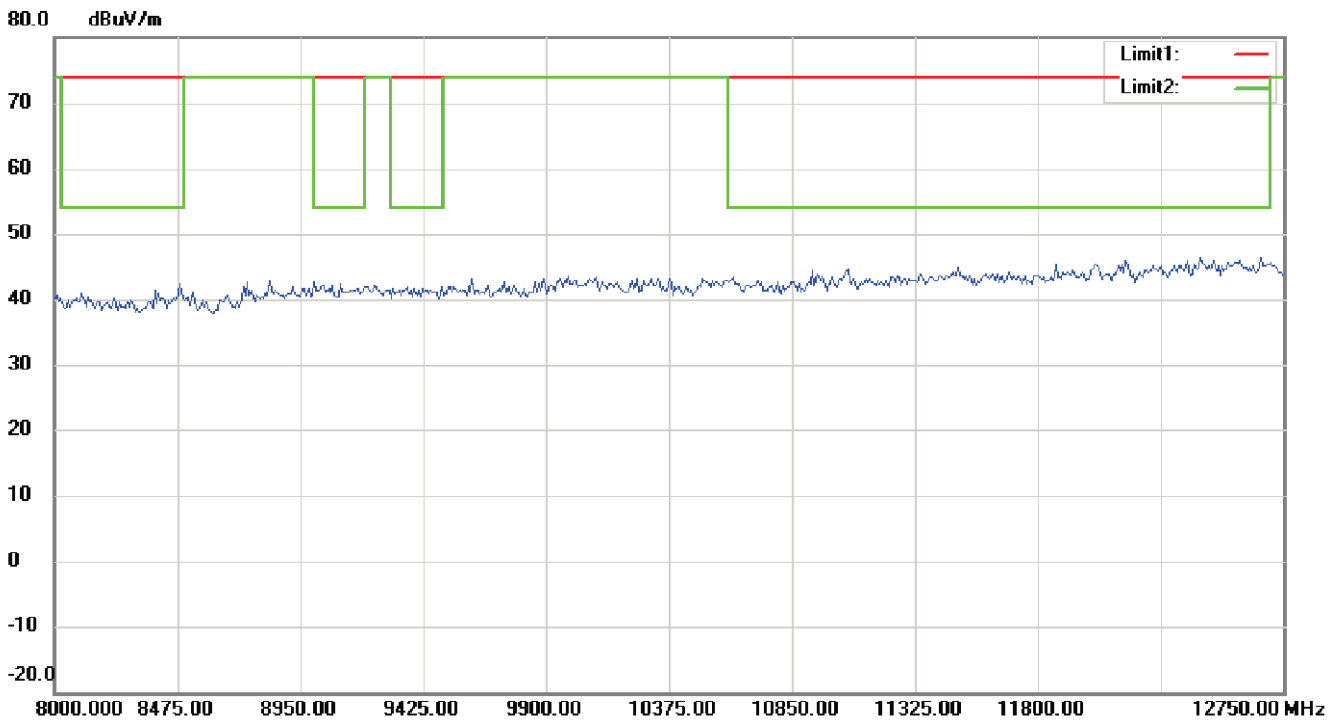
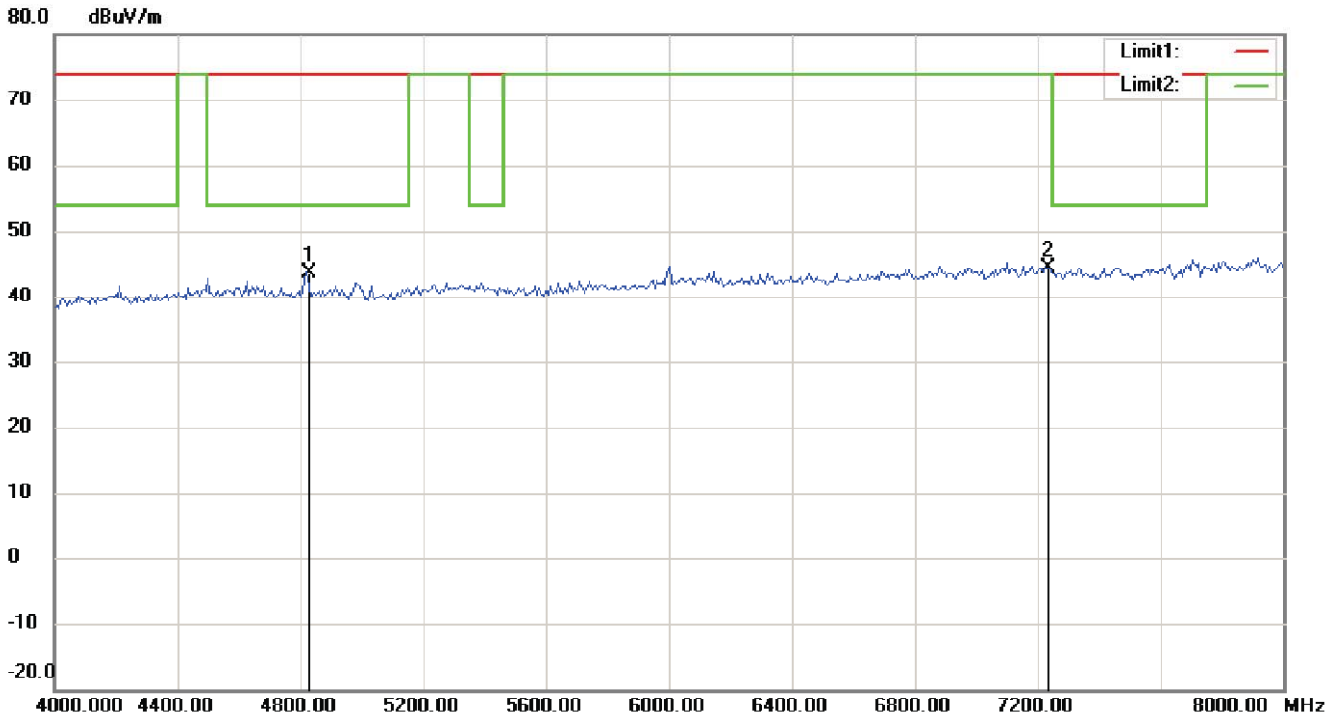
Note:

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

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Registration number: W6M21010-10941-C-1
FCC ID: RXZ-WP82RL



Note:

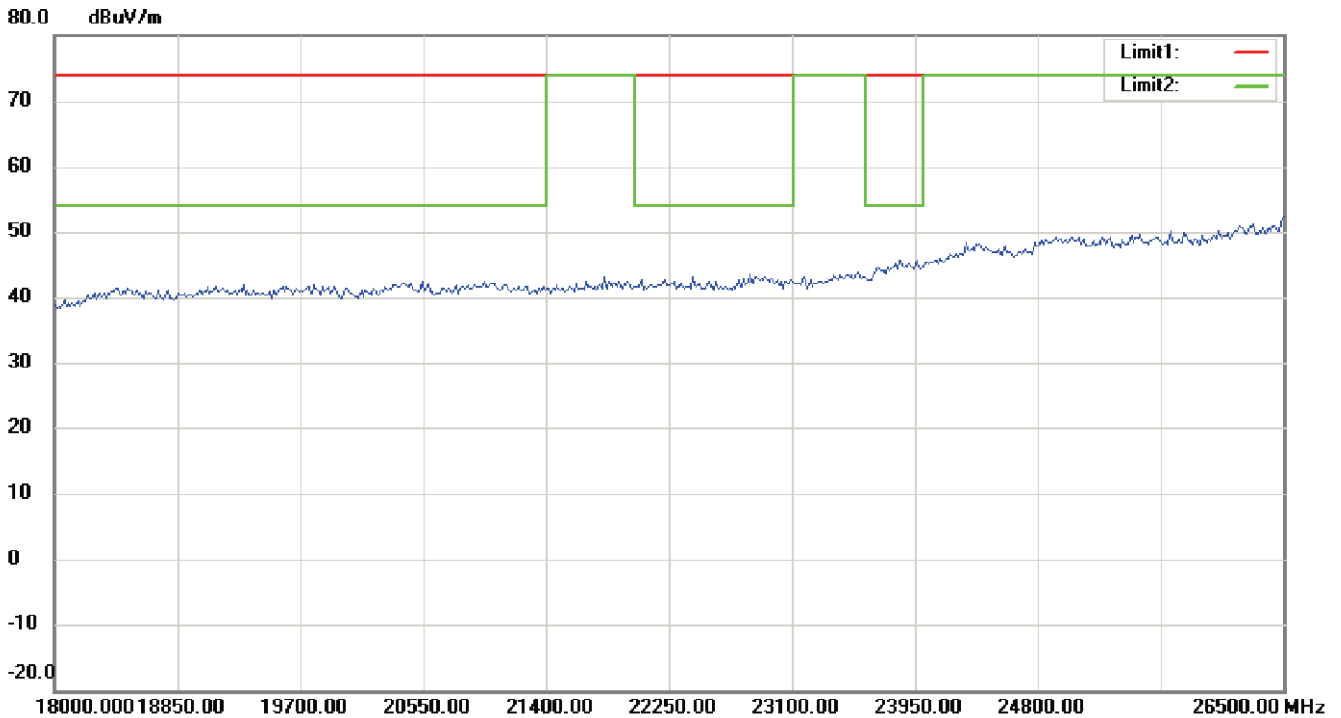
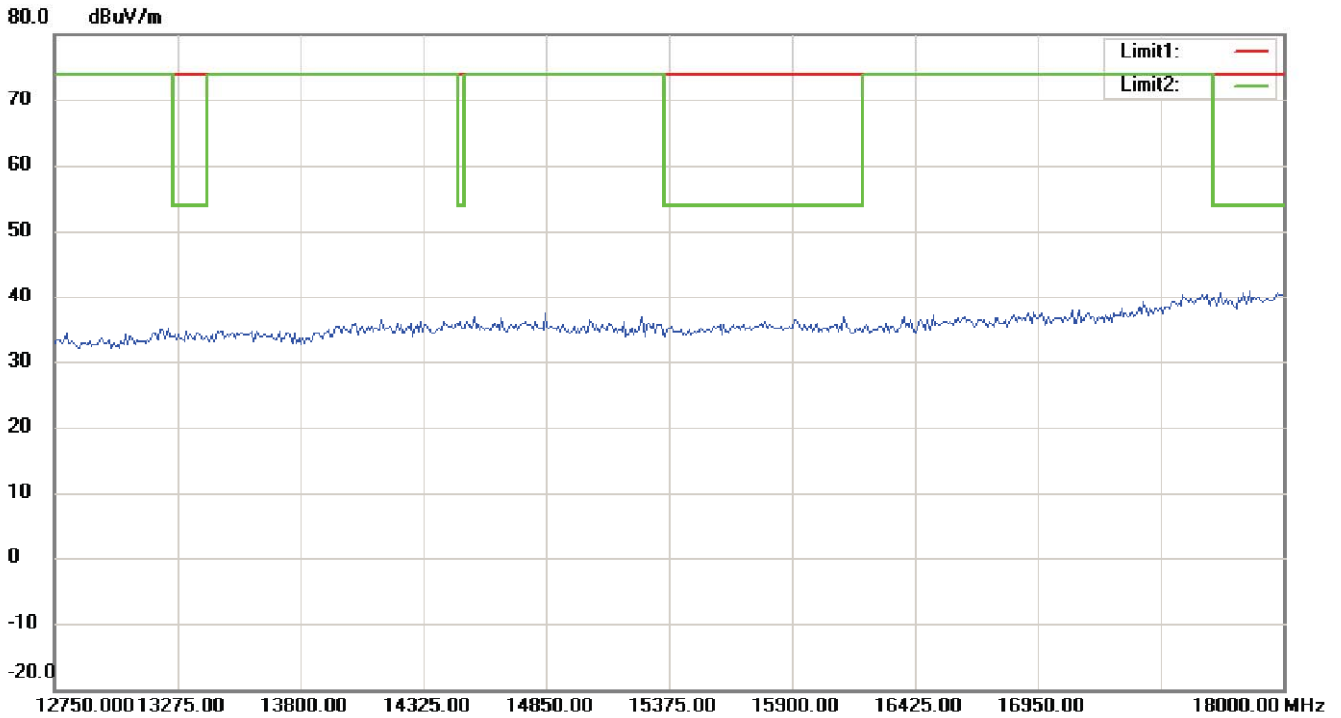
Up Line: Peak Limit Line, Down Line: Ave Limit Line

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Worldwide Testing Services(Taiwan) Co., Ltd.

Registration number: W6M21010-10941-C-1
FCC ID: RXZ-WP82RL



Note:

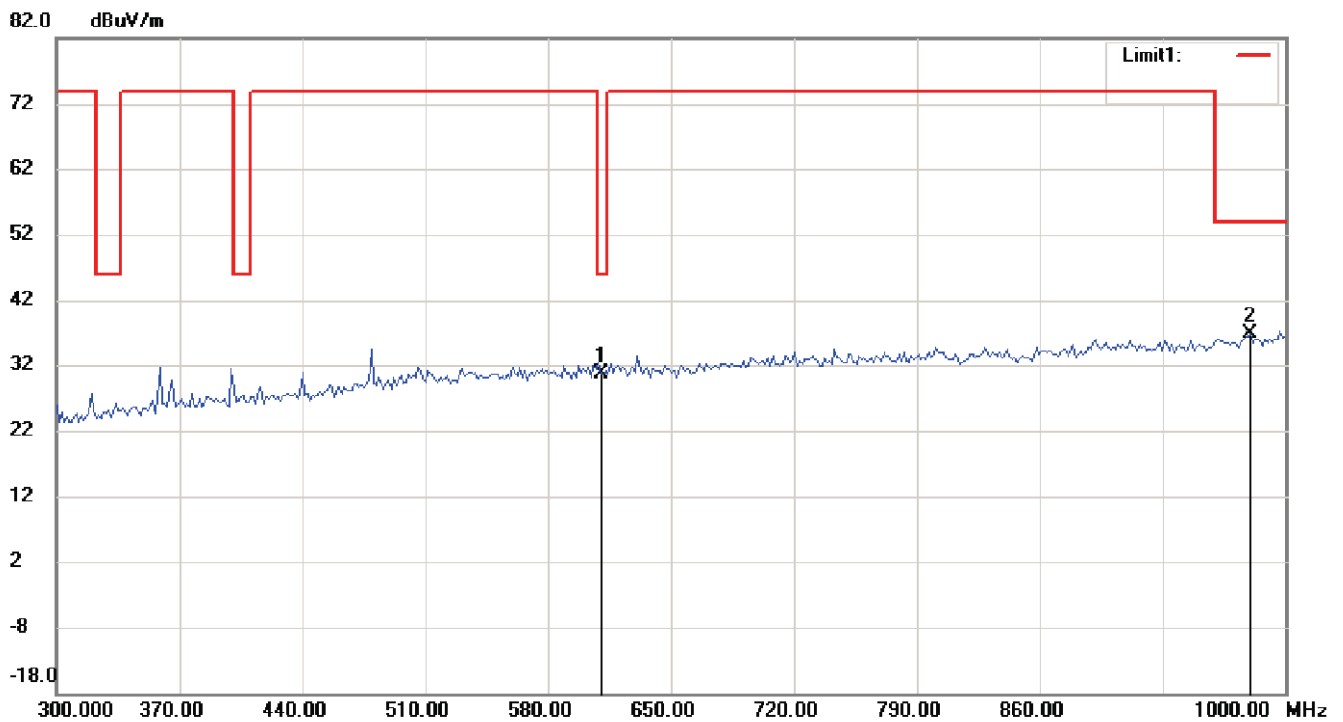
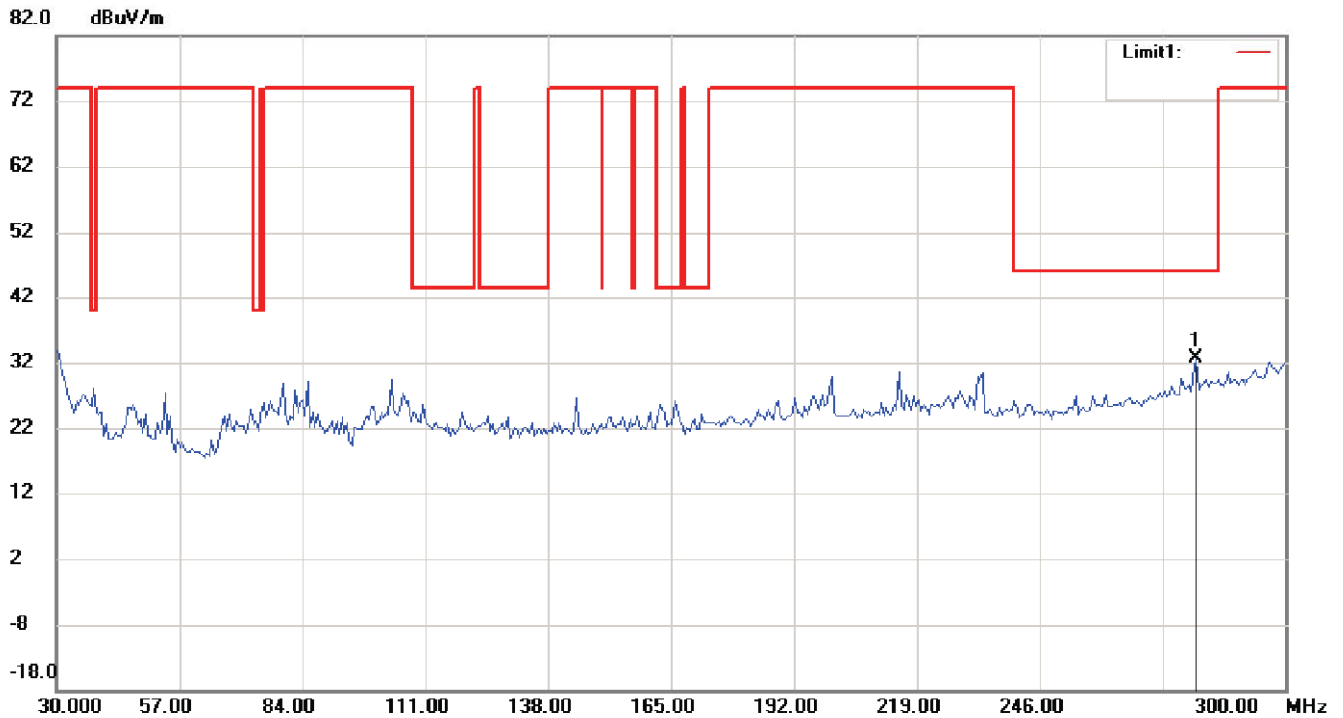
Up Line: Peak Limit Line, Down Line: Ave Limit Line

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Registration number: W6M21010-10941-C-1
FCC ID: RXZ-WP82RL

Antenna Polarization V



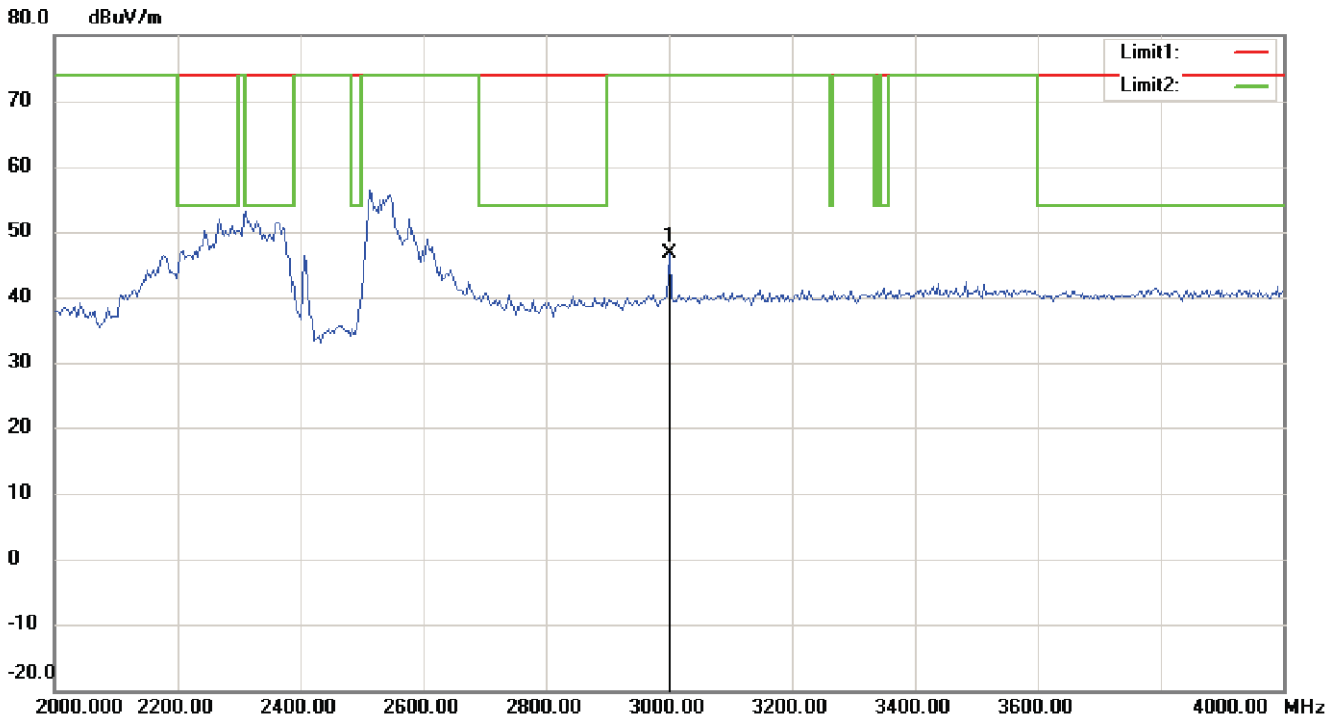
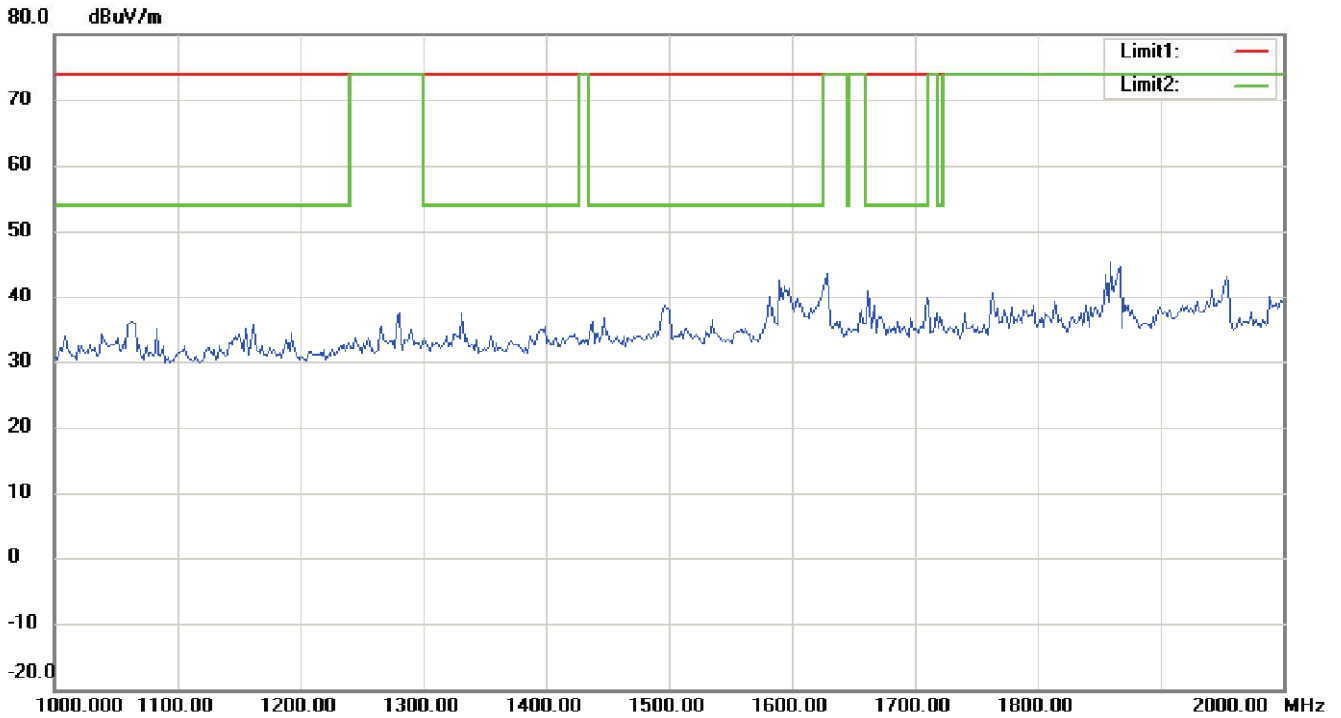
Note:

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

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Registration number: W6M21010-10941-C-1
FCC ID: RXZ-WP82RL



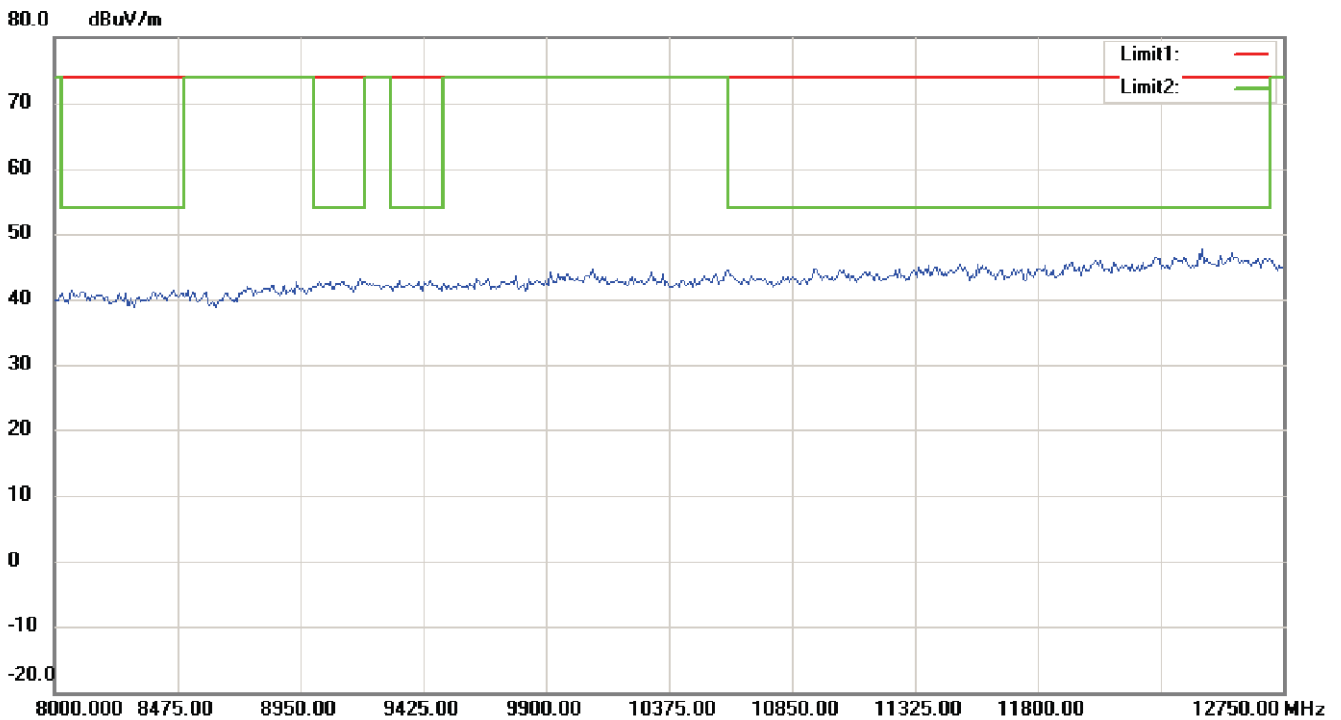
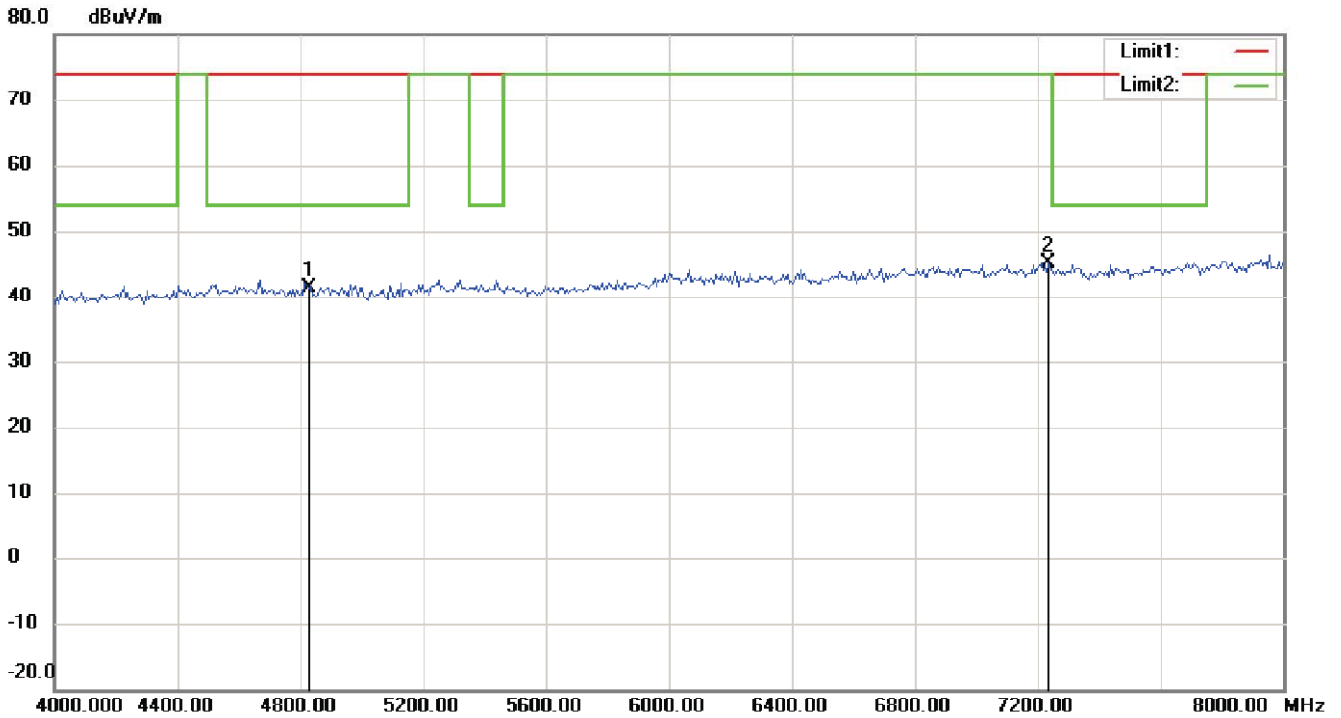
Note:

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: W6M21010-10941-C-1
FCC ID: RXZ-WP82RL



Note:

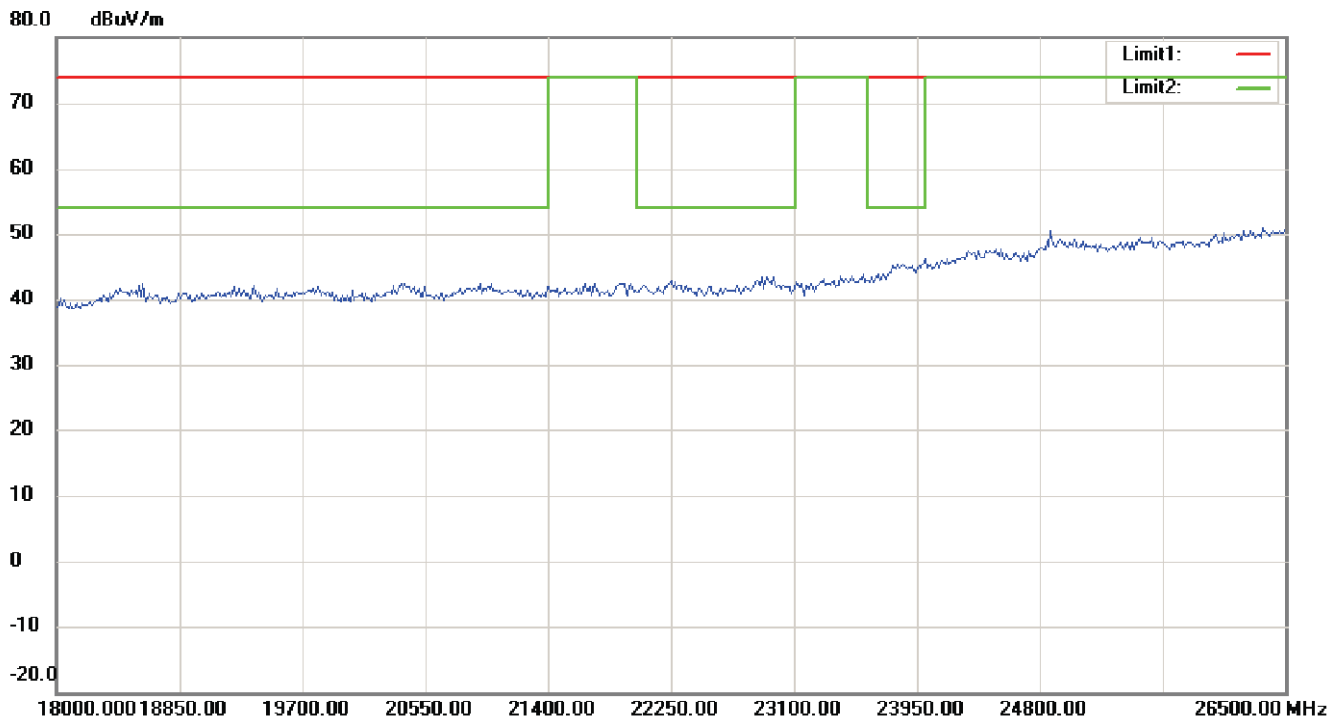
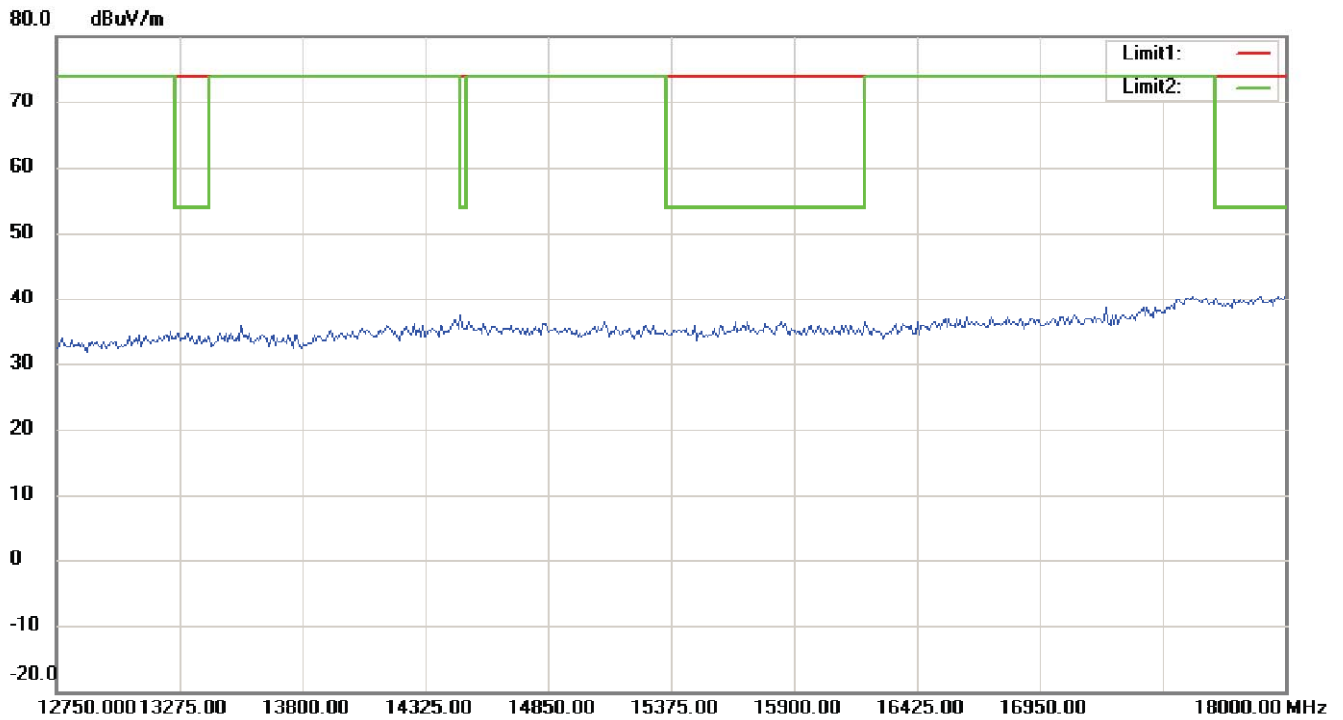
Up Line: Peak Limit Line, Down Line: Ave Limit Line

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Worldwide Testing Services(Taiwan) Co., Ltd.

Registration number: W6M21010-10941-C-1
FCC ID: RXZ-WP82RL



Note:

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

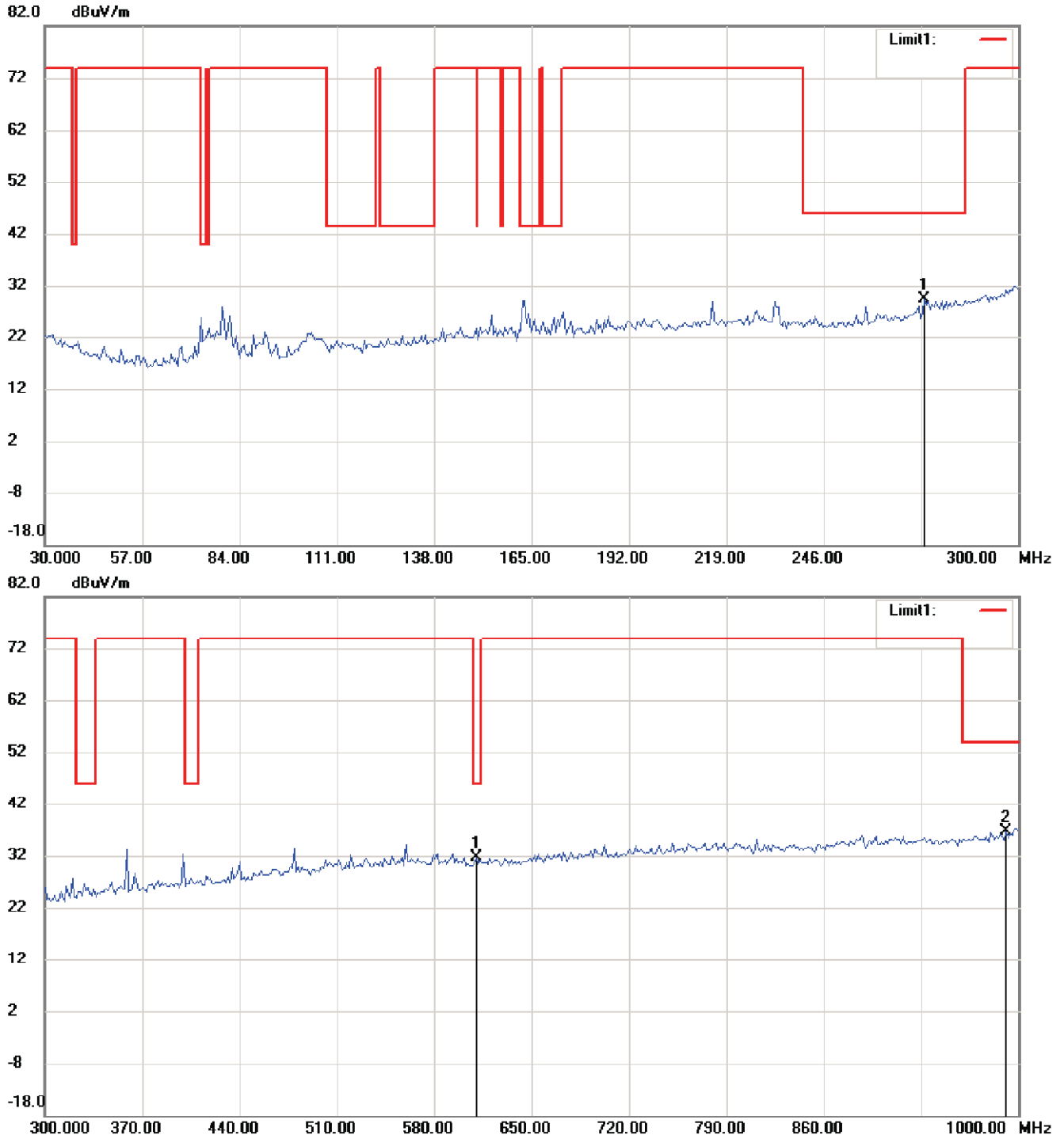
- 1 The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
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FCC ID: RXZ-WP82RL

Channel 6

Antenna Polarization H



Note:

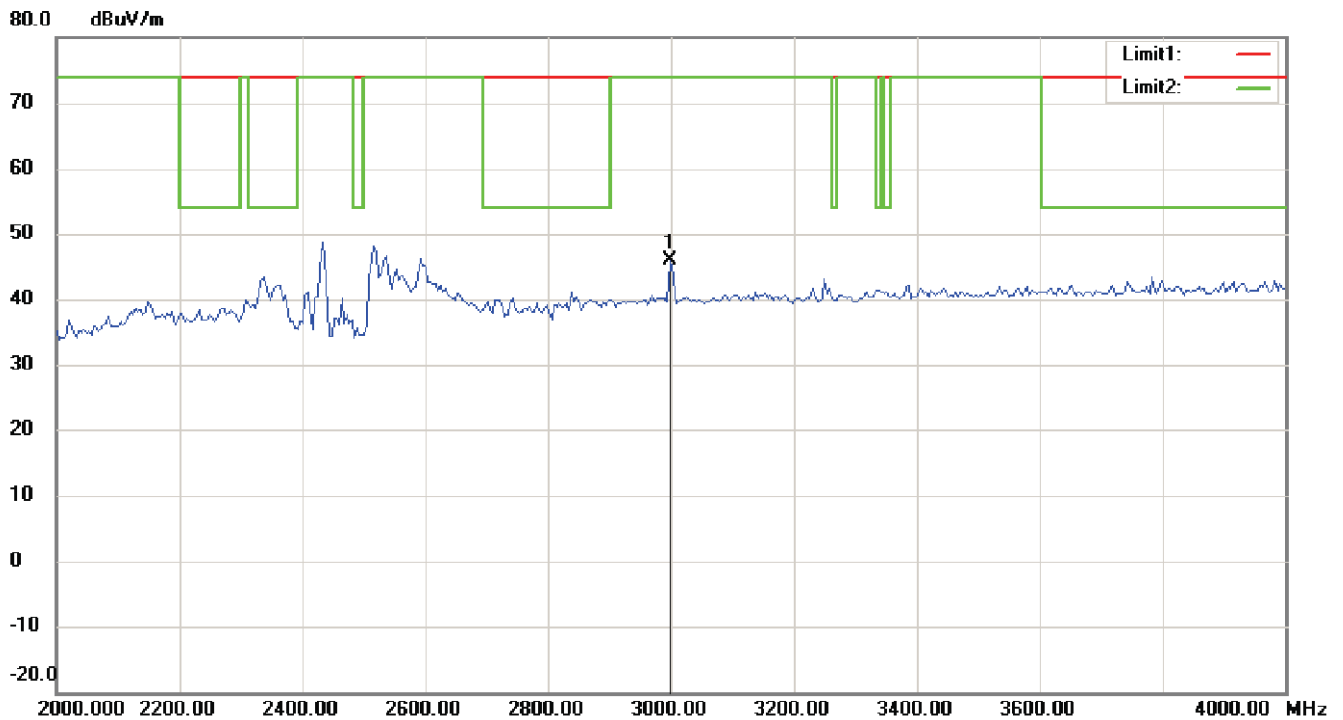
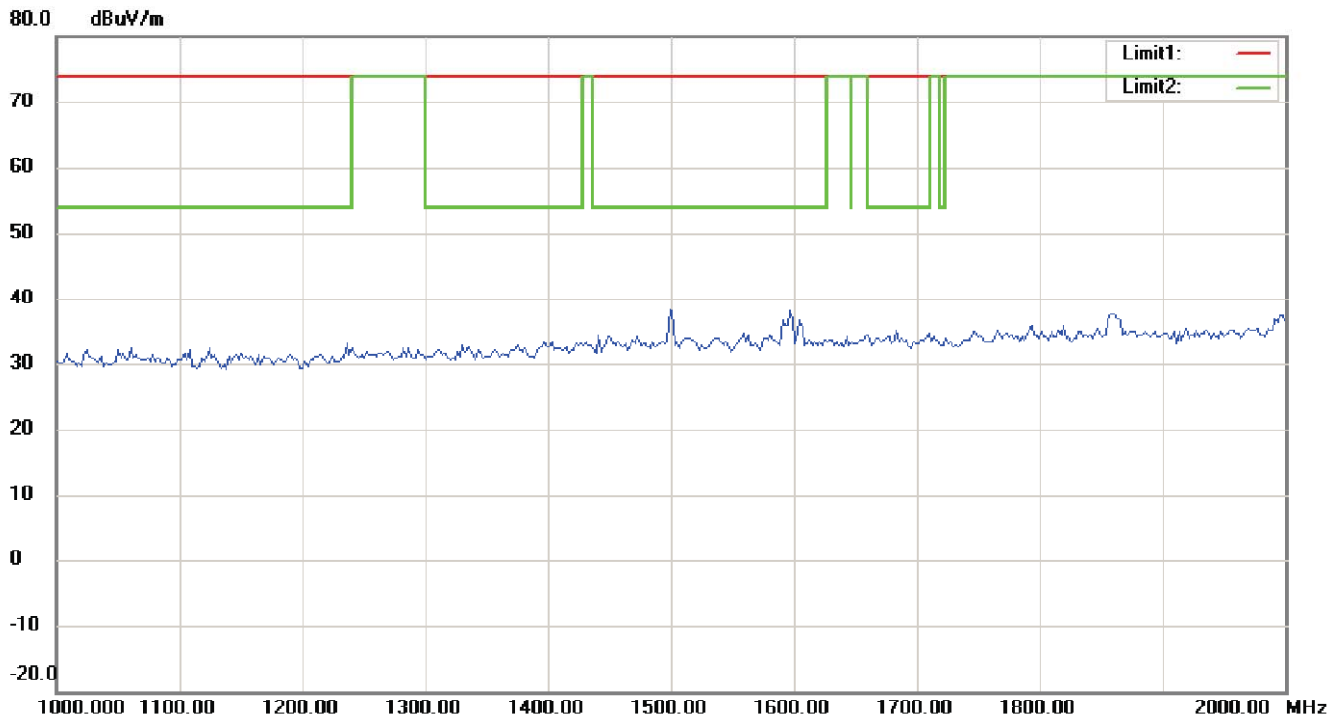
Up Line: Peak Limit Line, Down Line: Ave Limit Line

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Worldwide Testing Services(Taiwan) Co., Ltd.

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FCC ID: RXZ-WP82RL



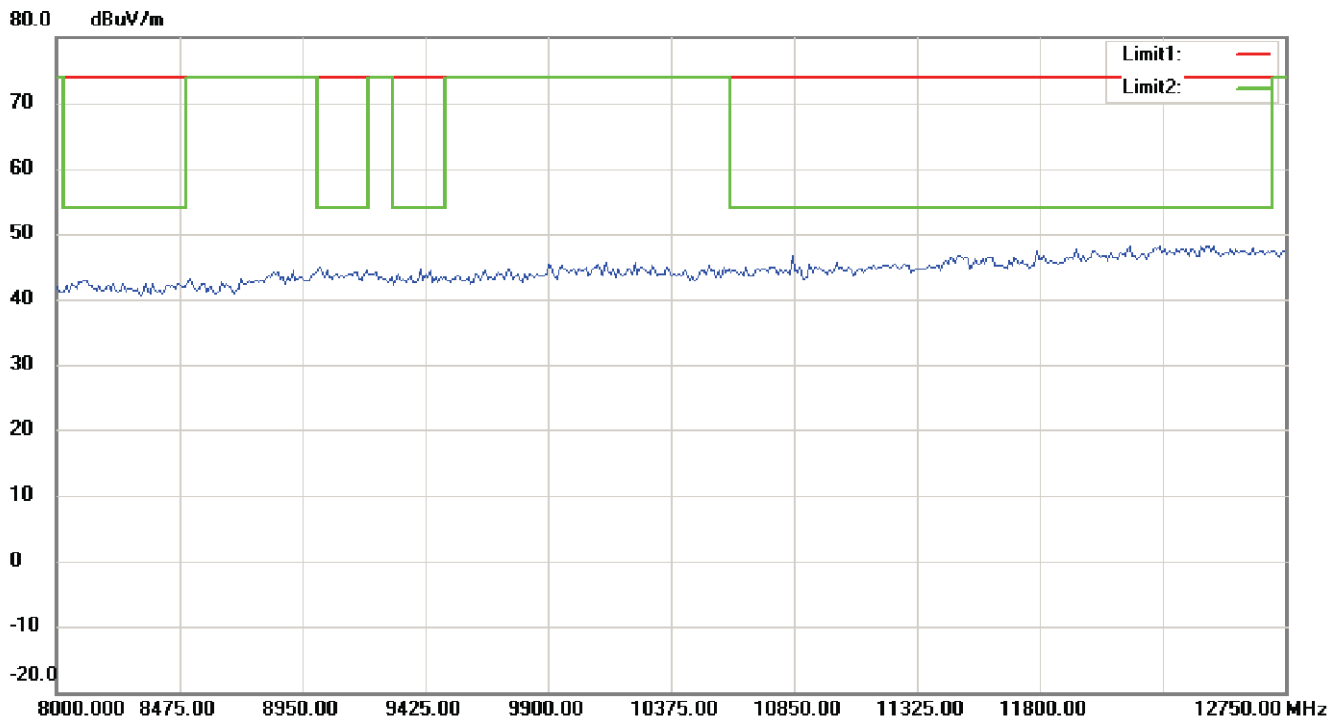
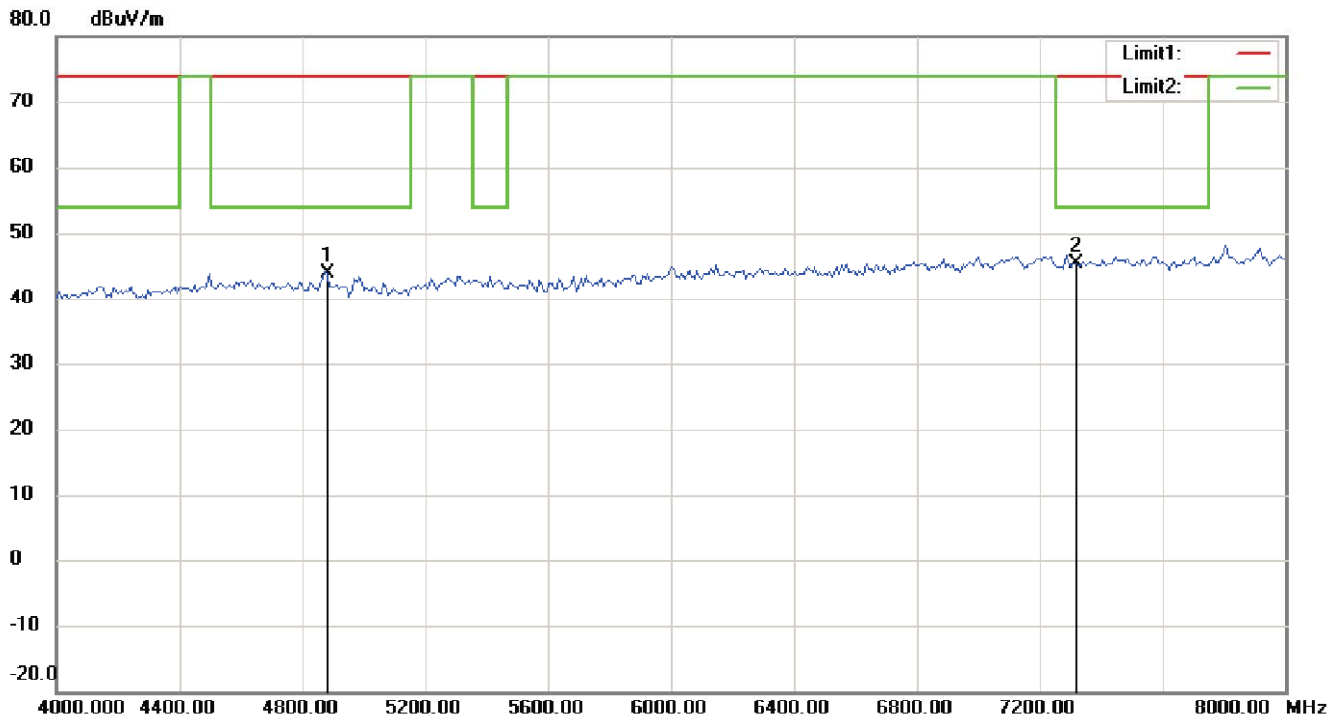
Note:

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

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Registration number: W6M21010-10941-C-1
FCC ID: RXZ-WP82RL



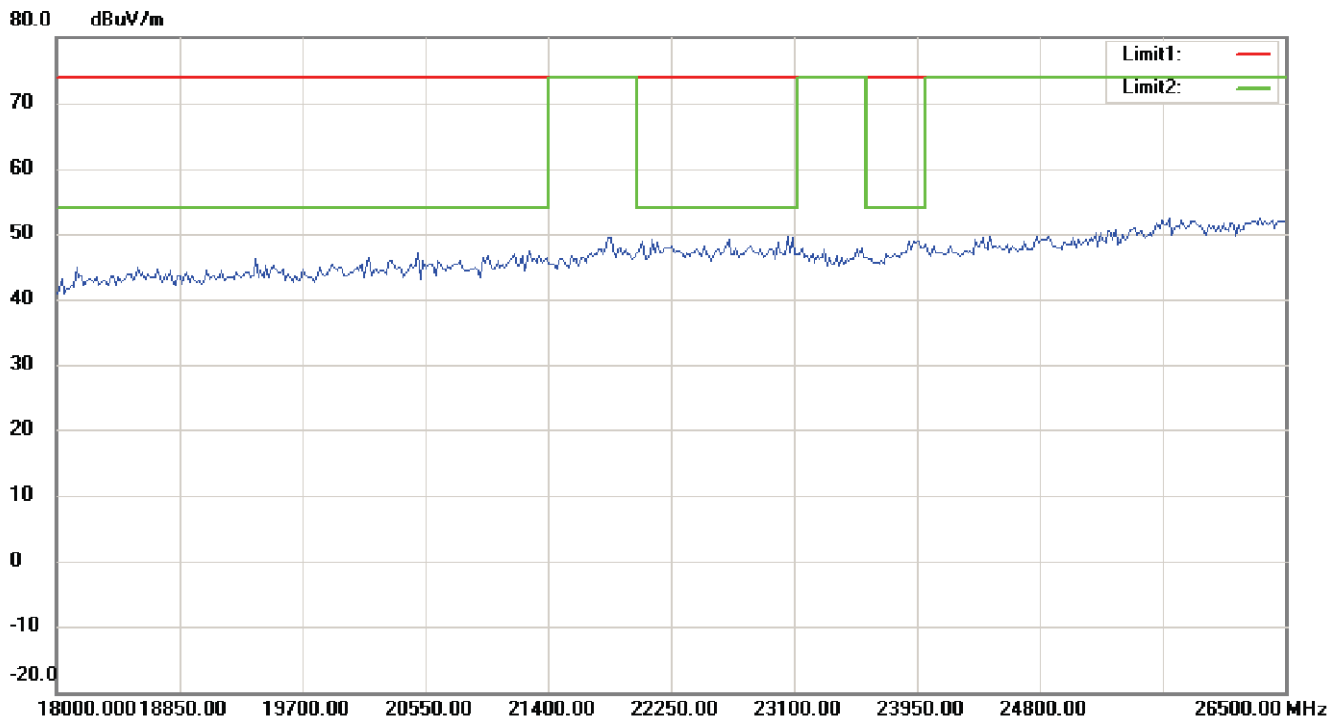
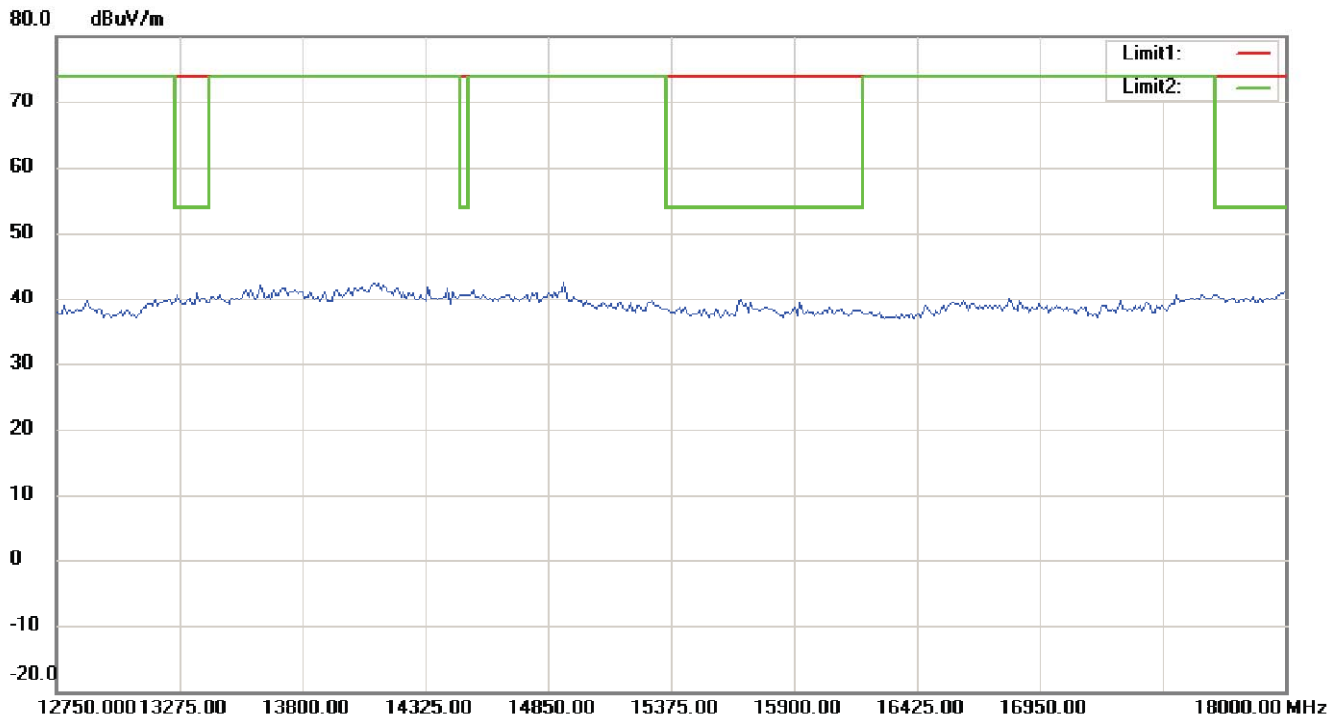
Note:

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

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Registration number: W6M21010-10941-C-1
FCC ID: RXZ-WP82RL



Note:

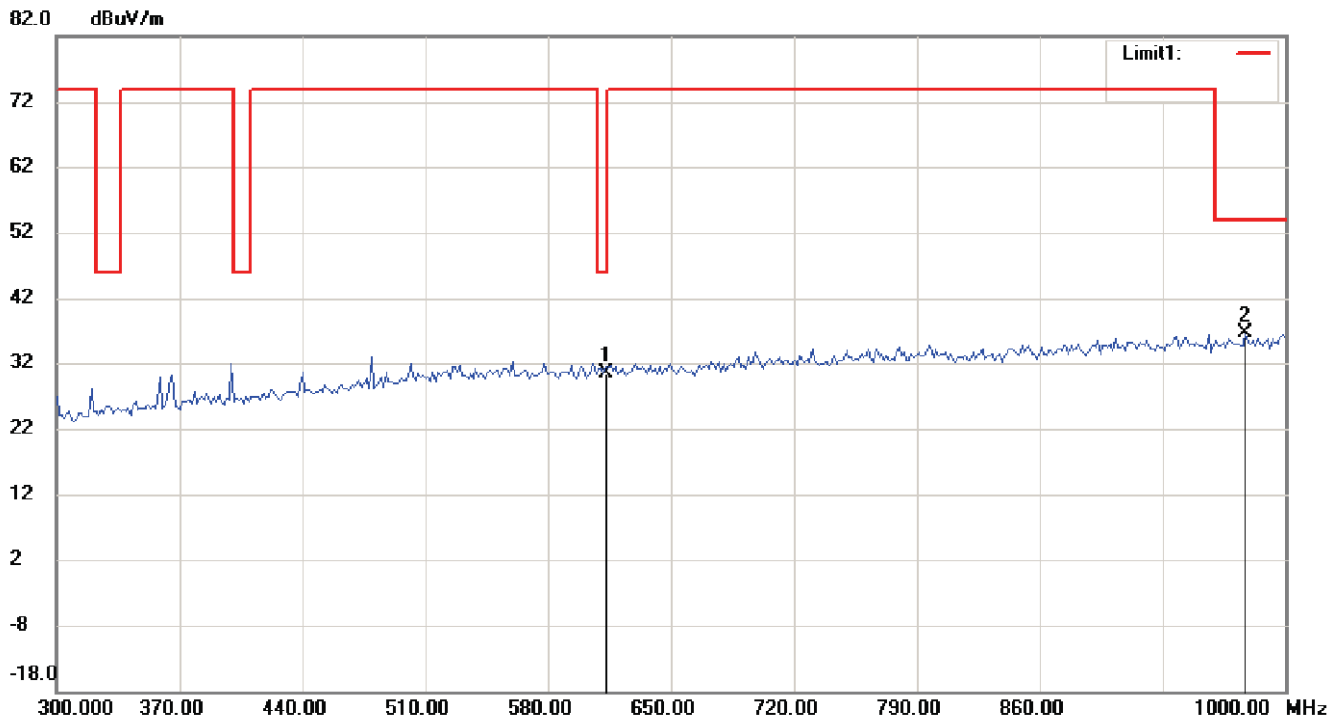
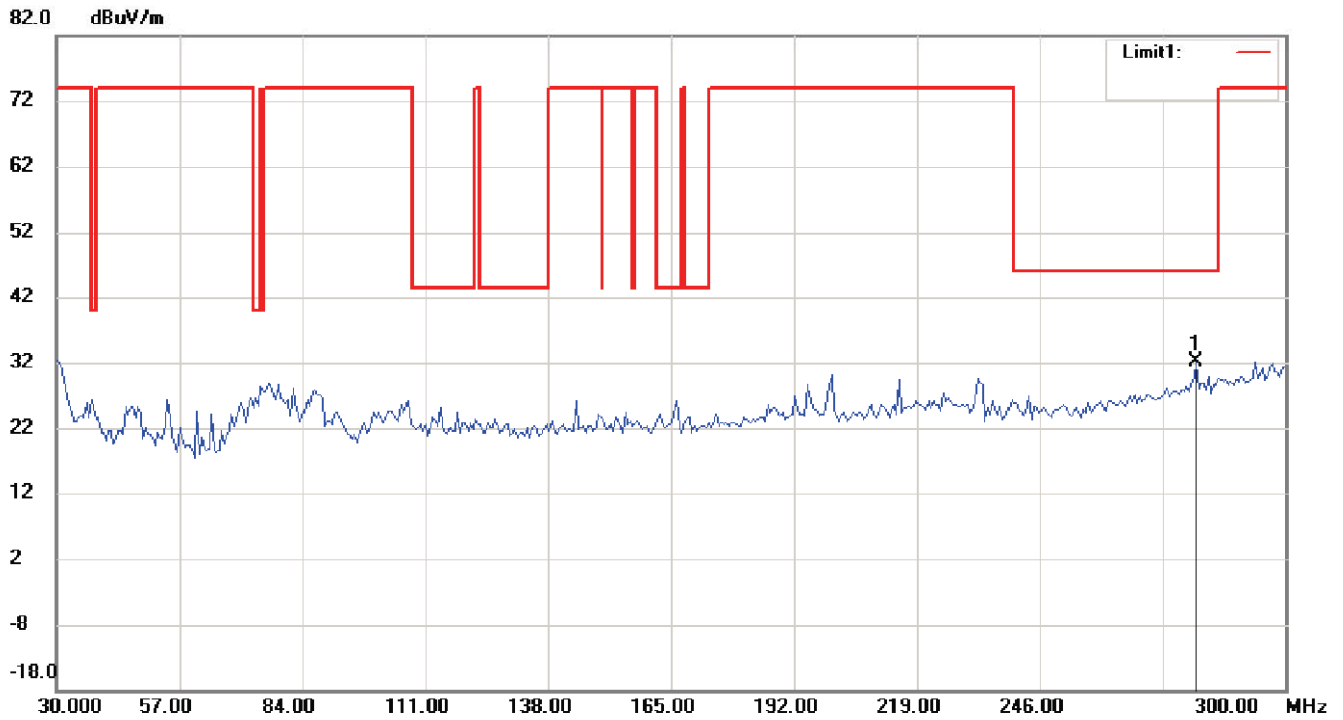
Up Line: Peak Limit Line, Down Line: Ave Limit Line

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FCC ID: RXZ-WP82RL

Antenna Polarization V



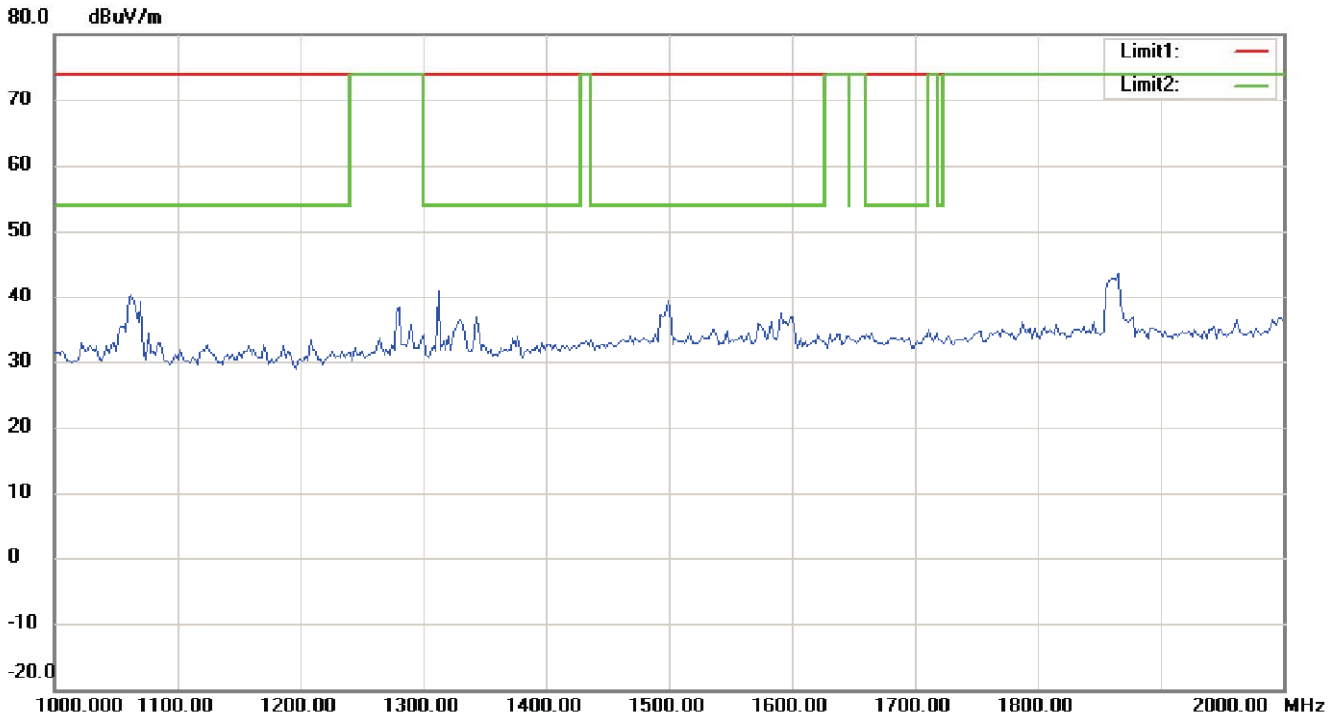
Note:

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Registration number: W6M21010-10941-C-1
FCC ID: RXZ-WP82RL



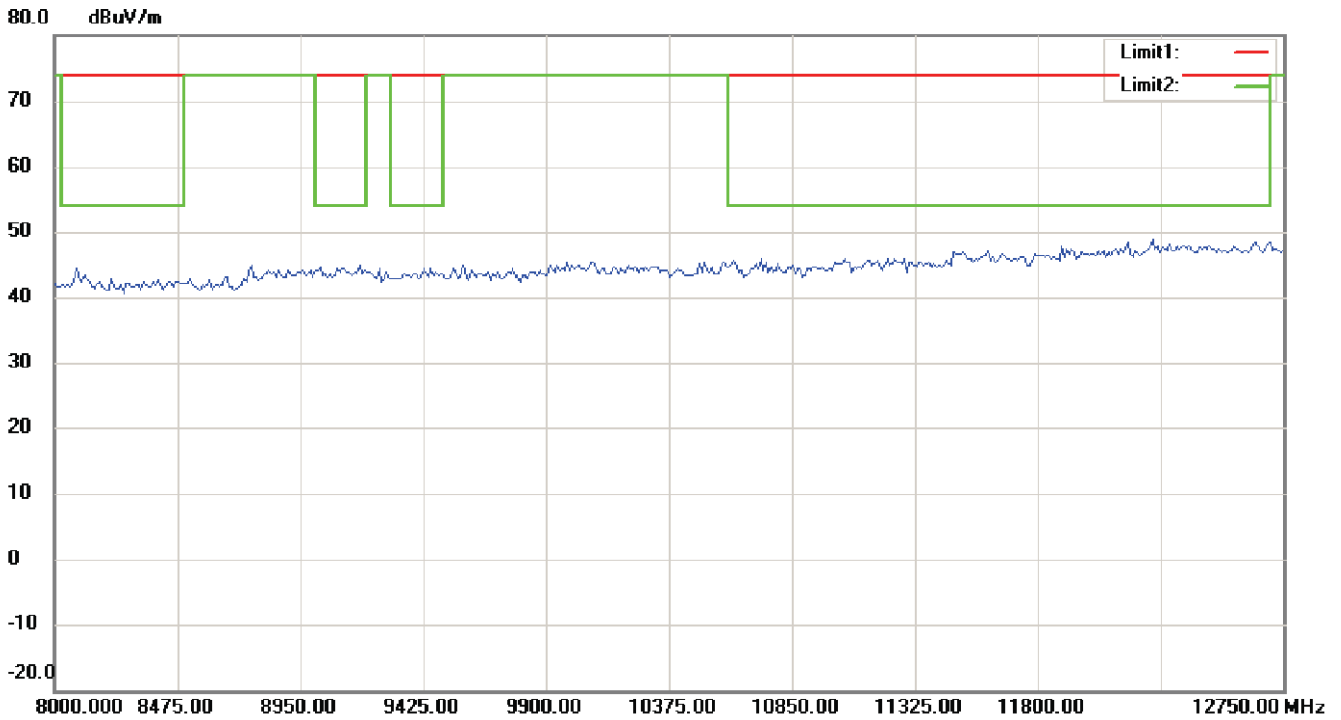
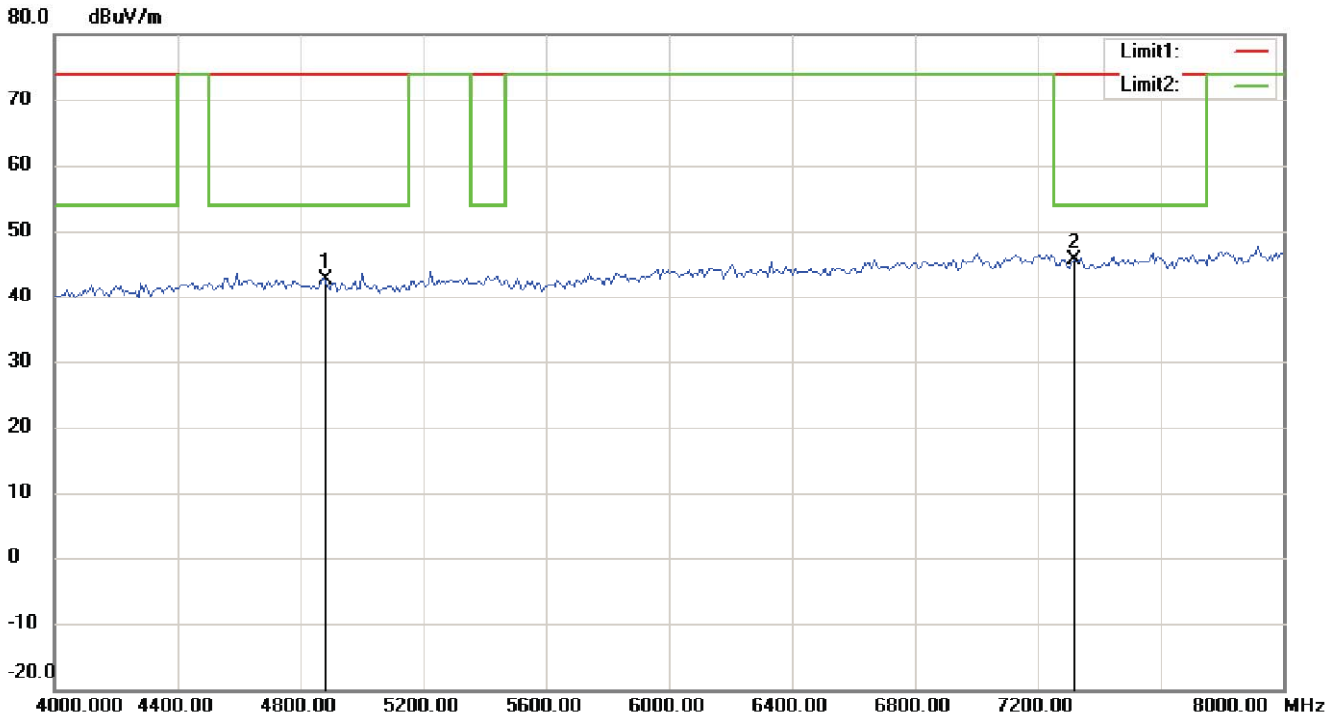
Note:

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

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FCC ID: RXZ-WP82RL



Note:

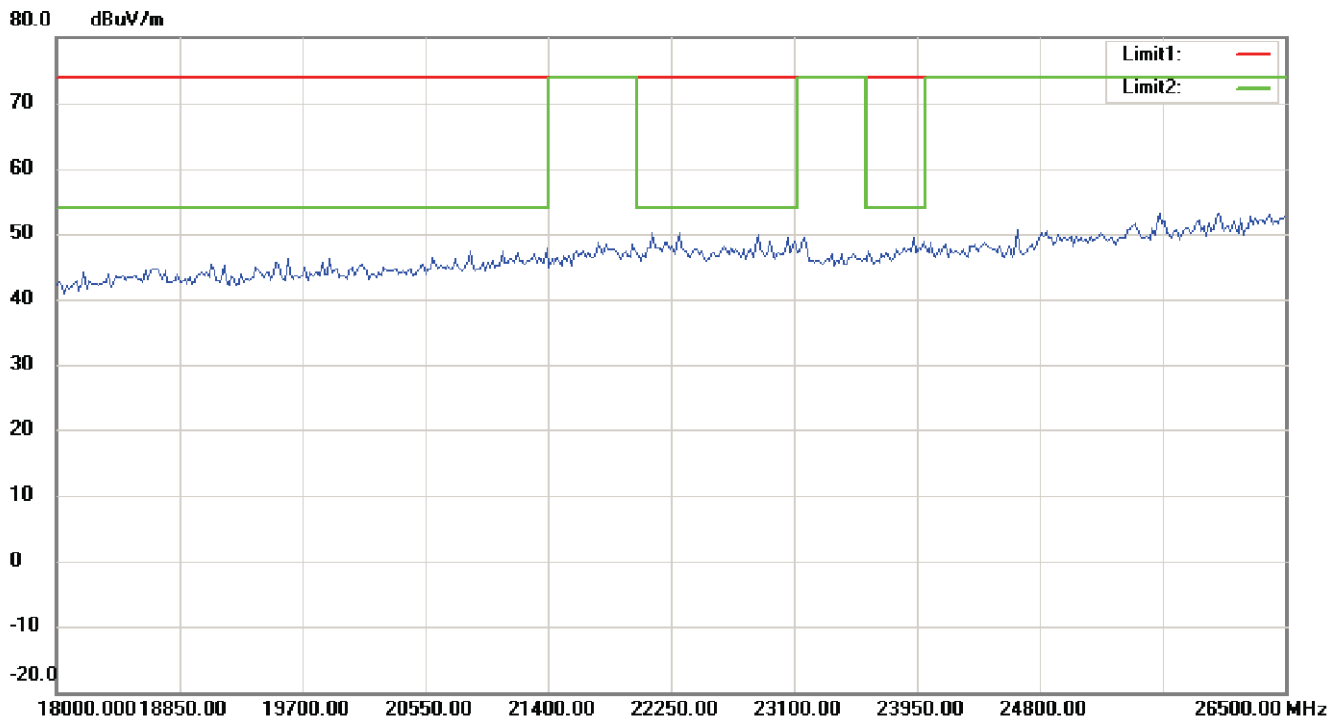
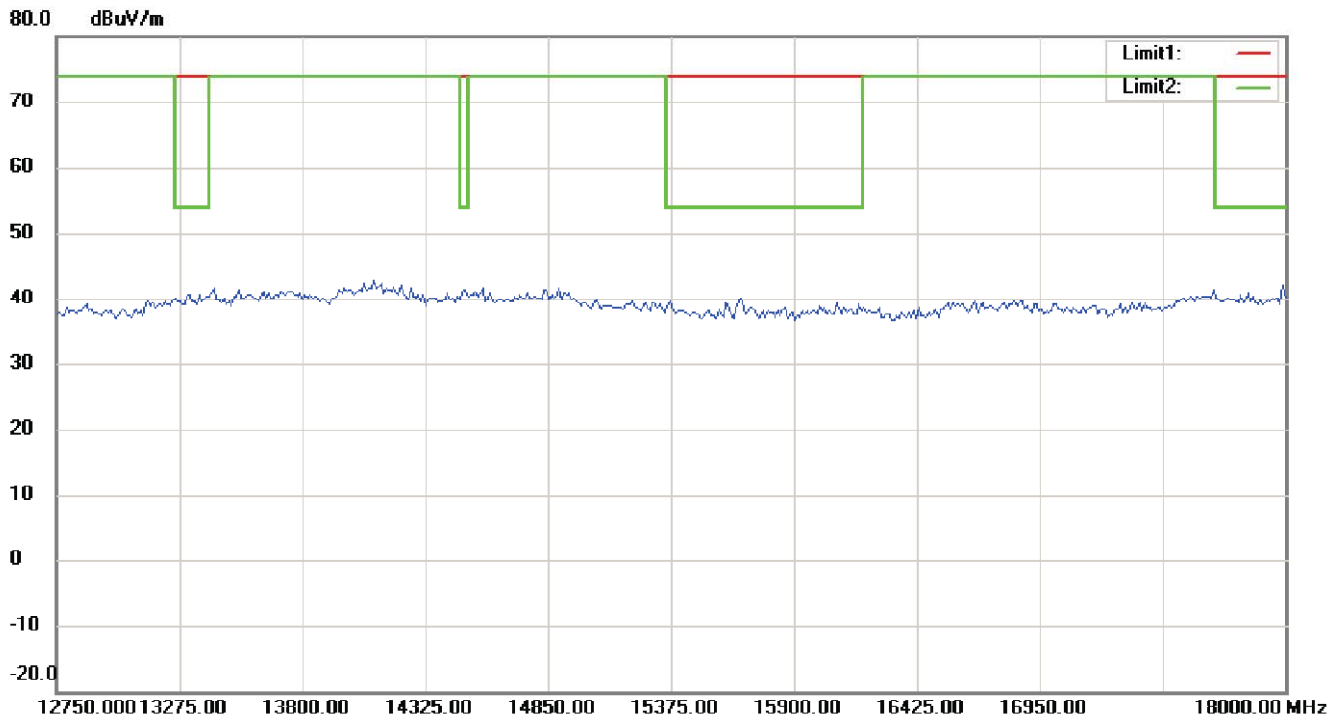
Up Line: Peak Limit Line, Down Line: Ave Limit Line

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Worldwide Testing Services(Taiwan) Co., Ltd.

Registration number: W6M21010-10941-C-1
FCC ID: RXZ-WP82RL



Note:

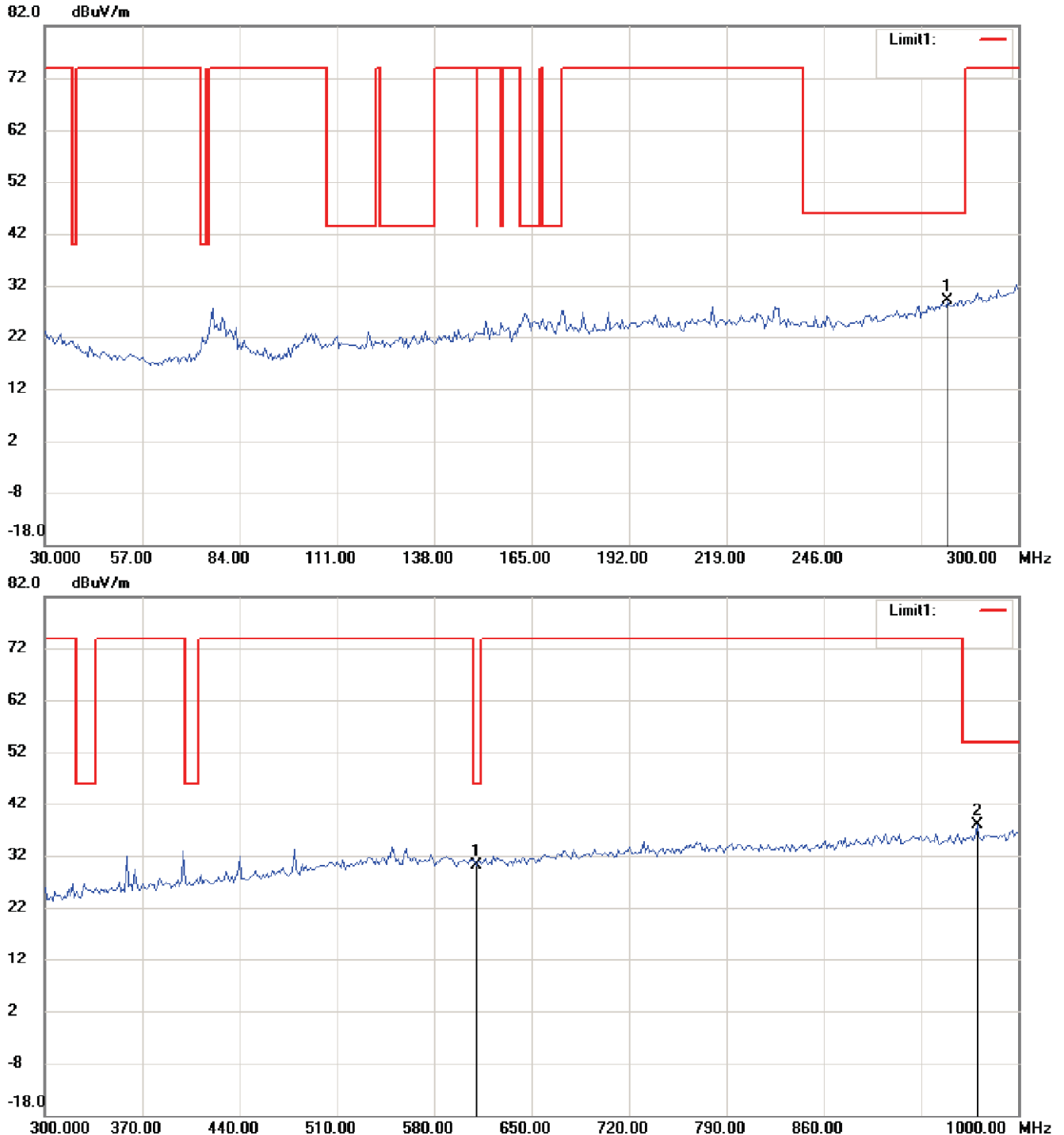
Up Line: Peak Limit Line, Down Line: Ave Limit Line

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Registration number: W6M21010-10941-C-1
FCC ID: RXZ-WP82RL

Channel 11 Antenna Polarization H



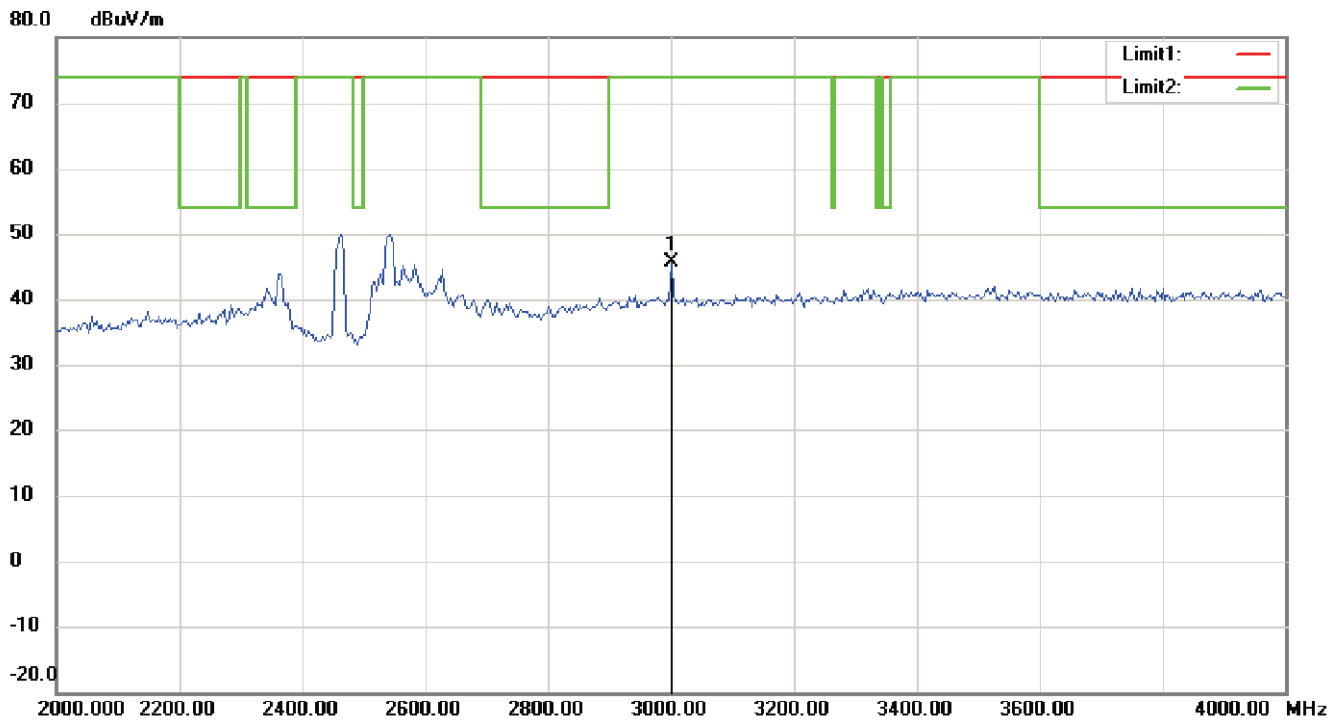
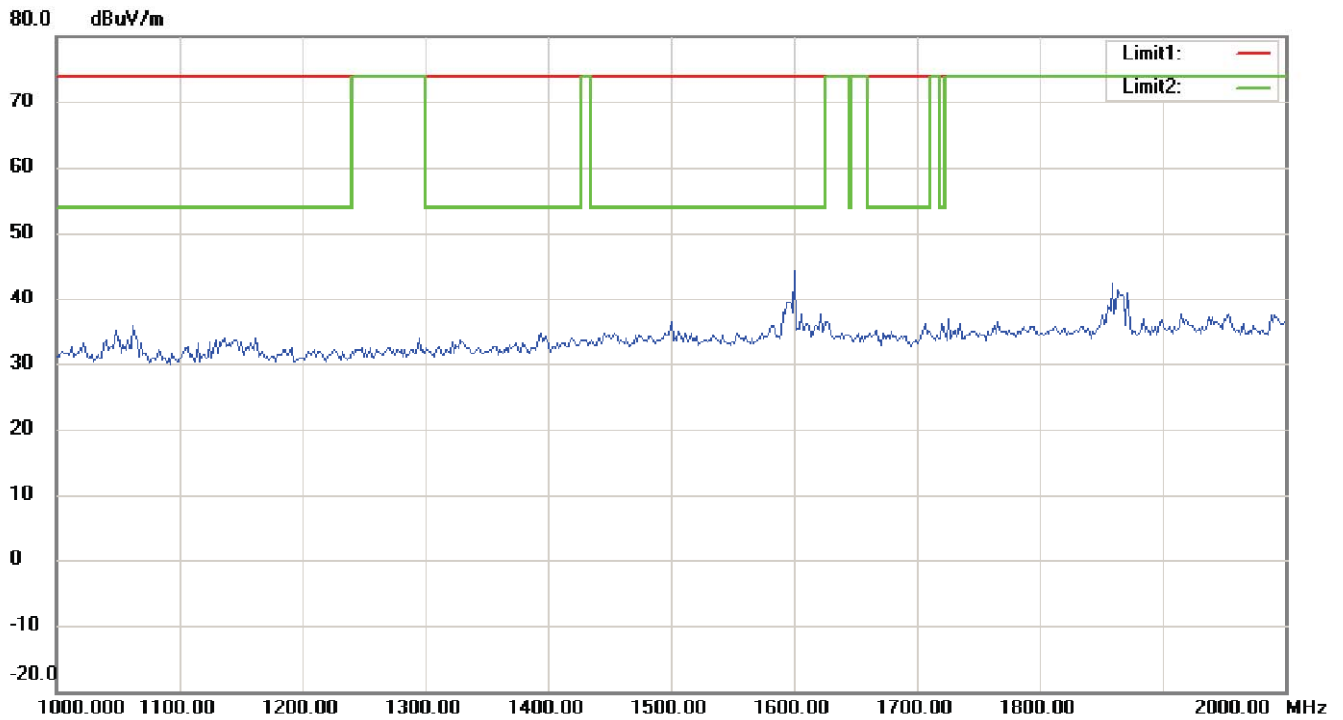
Note:

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

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Registration number: W6M21010-10941-C-1
FCC ID: RXZ-WP82RL



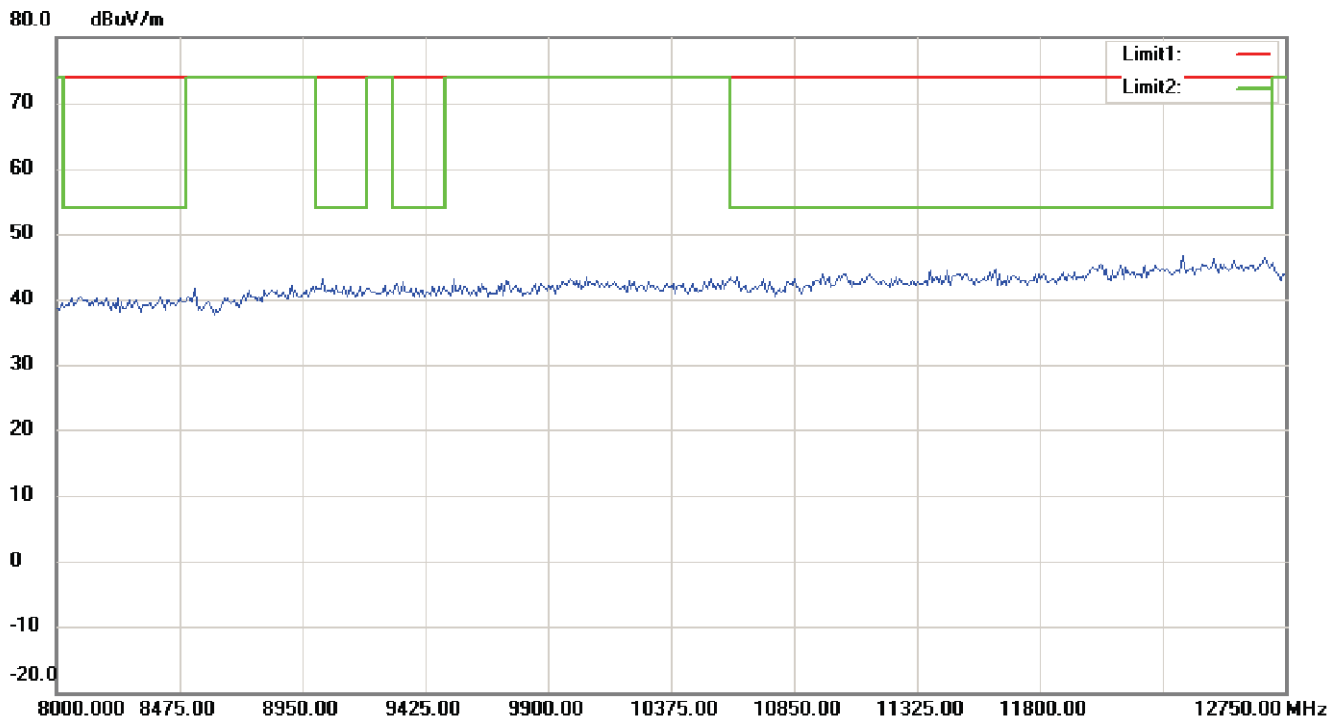
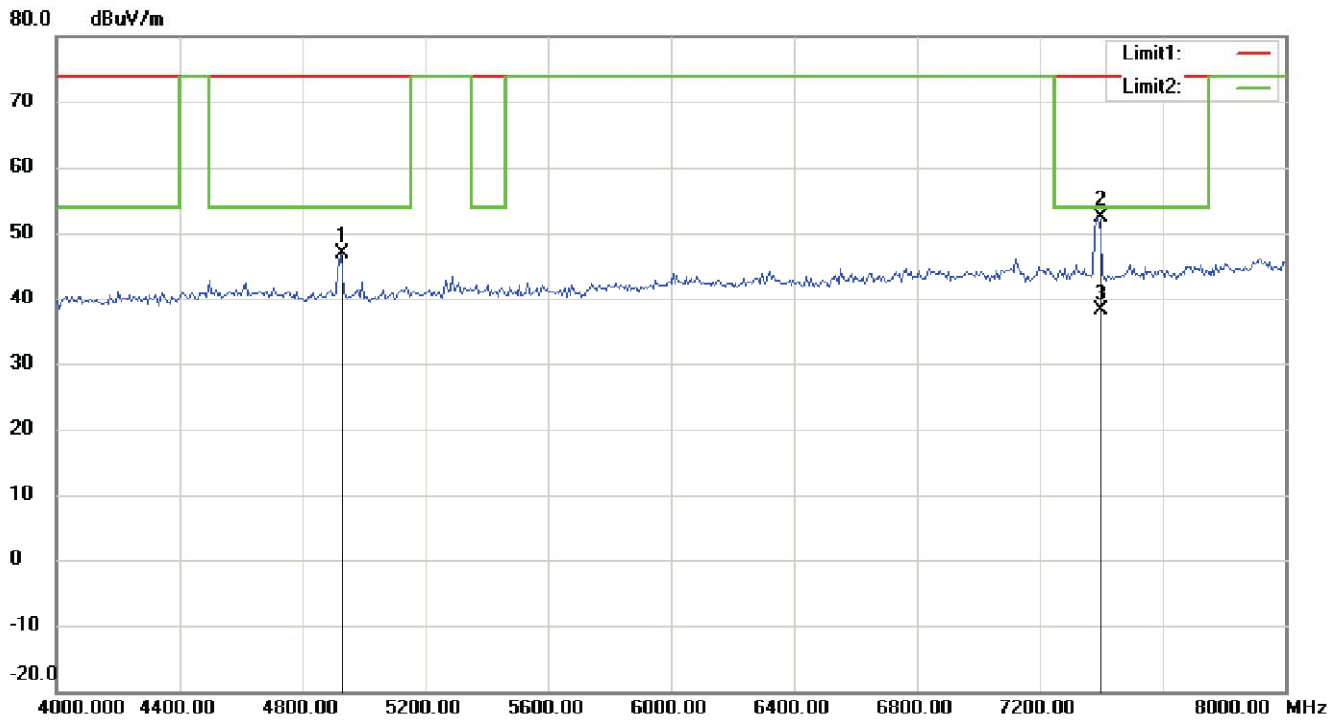
Note:

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Registration number: W6M21010-10941-C-1
FCC ID: RXZ-WP82RL



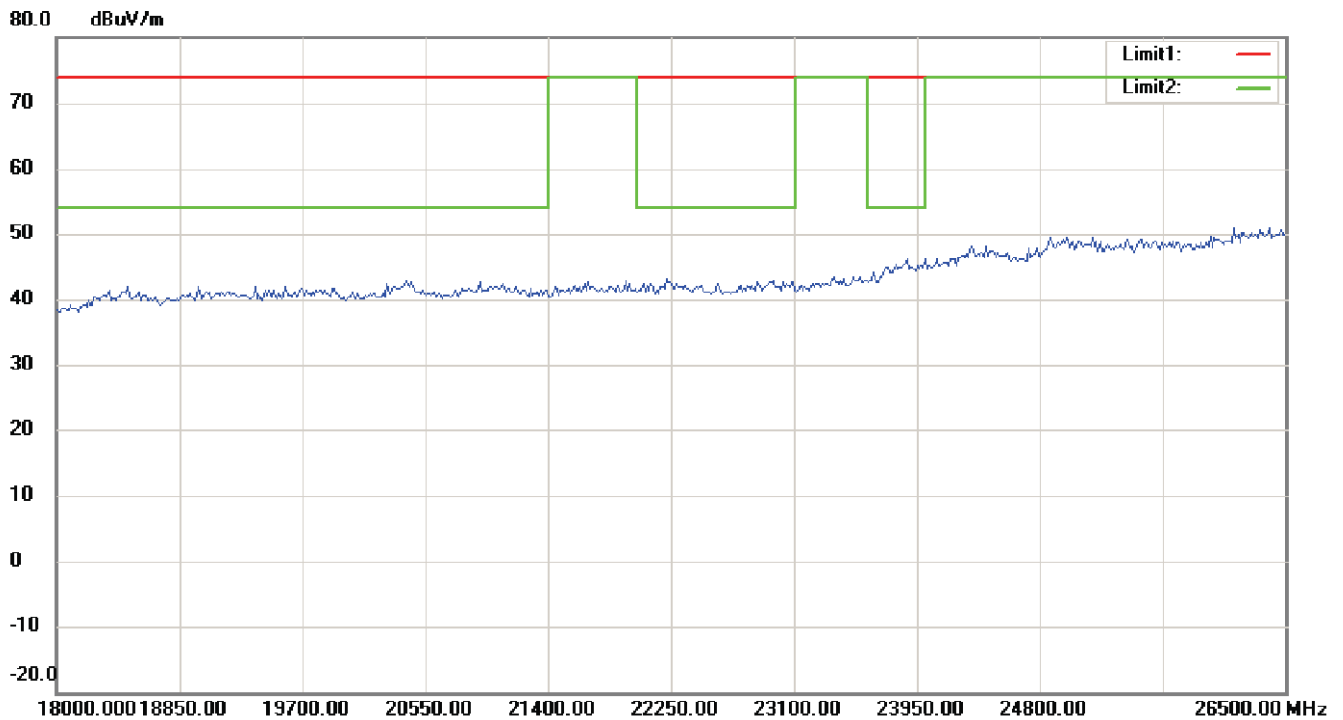
Note:

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Registration number: W6M21010-10941-C-1
FCC ID: RXZ-WP82RL



Note:

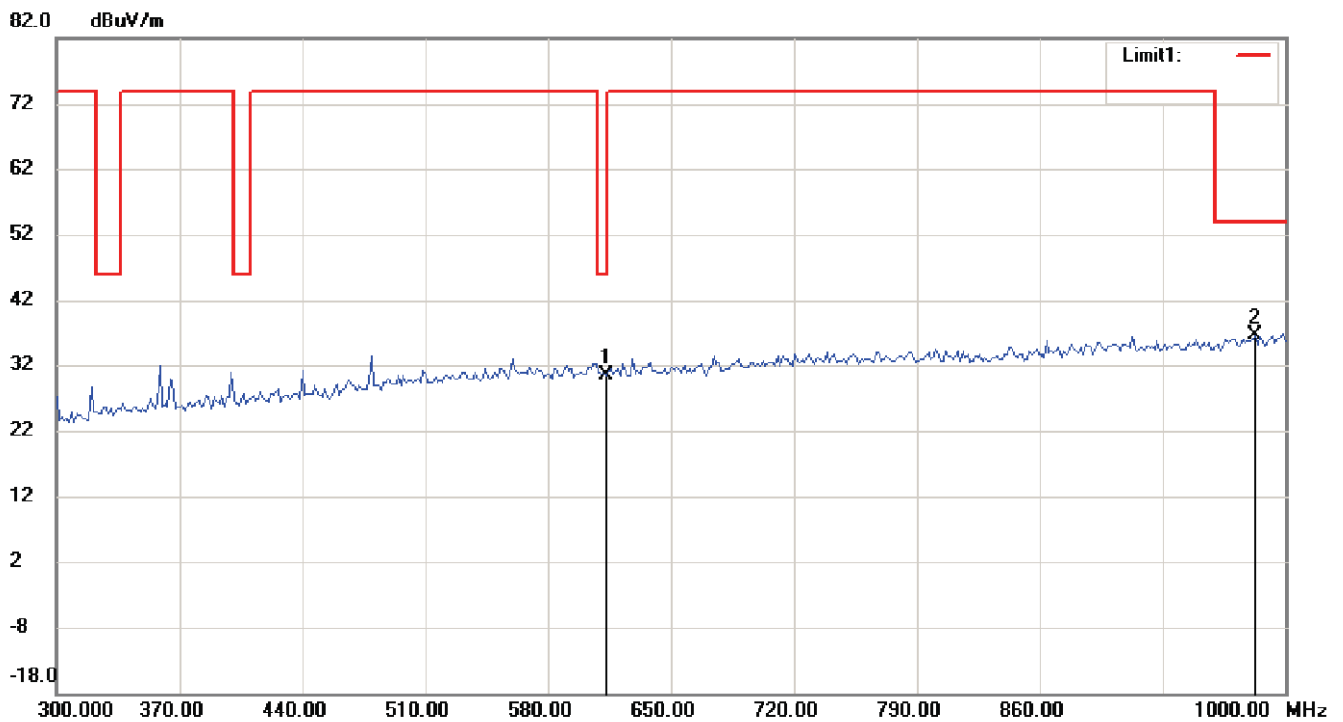
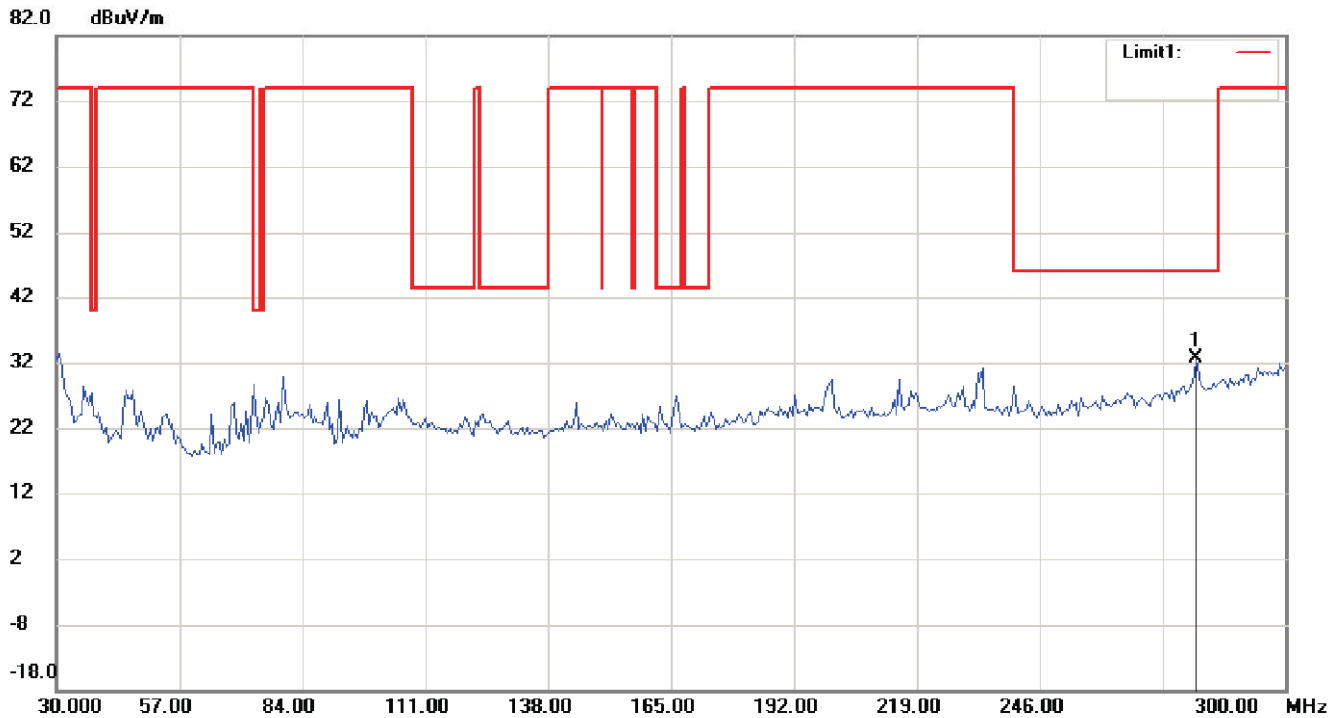
Up Line: Peak Limit Line, Down Line: Ave Limit Line

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Registration number: W6M21010-10941-C-1
FCC ID: RXZ-WP82RL

Antenna Polarization V



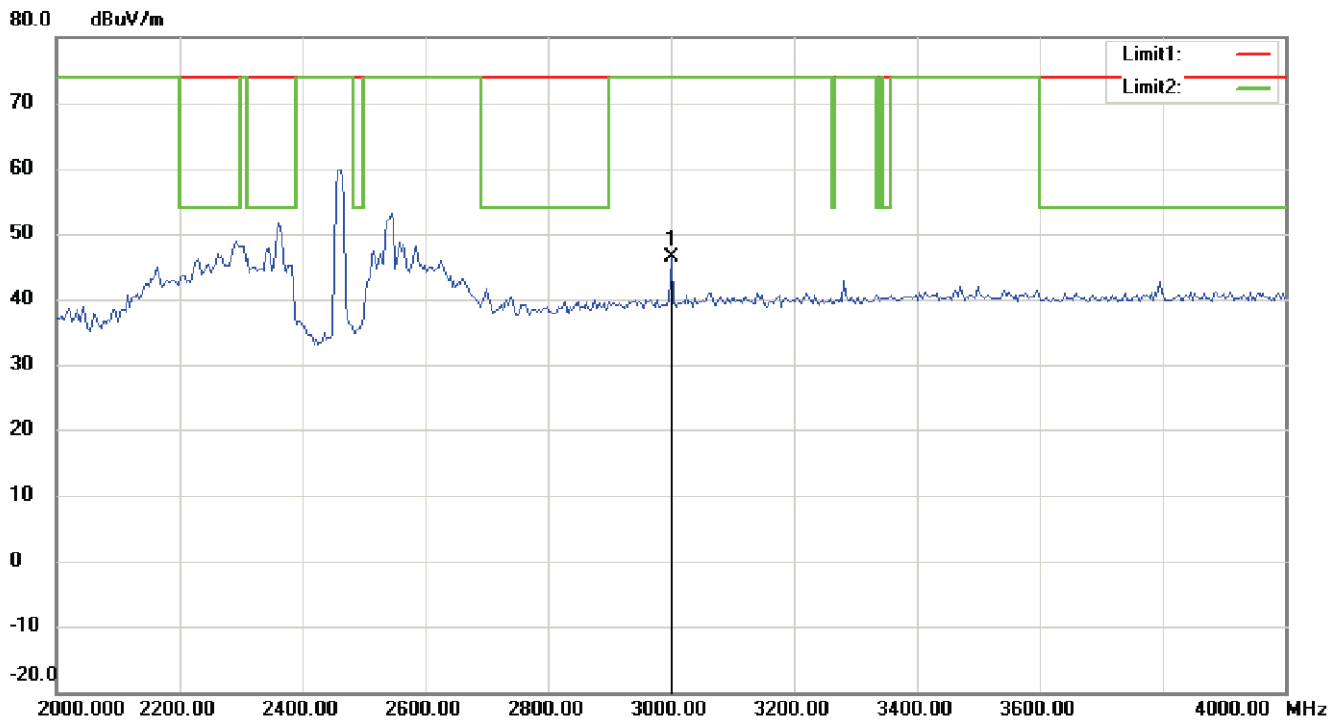
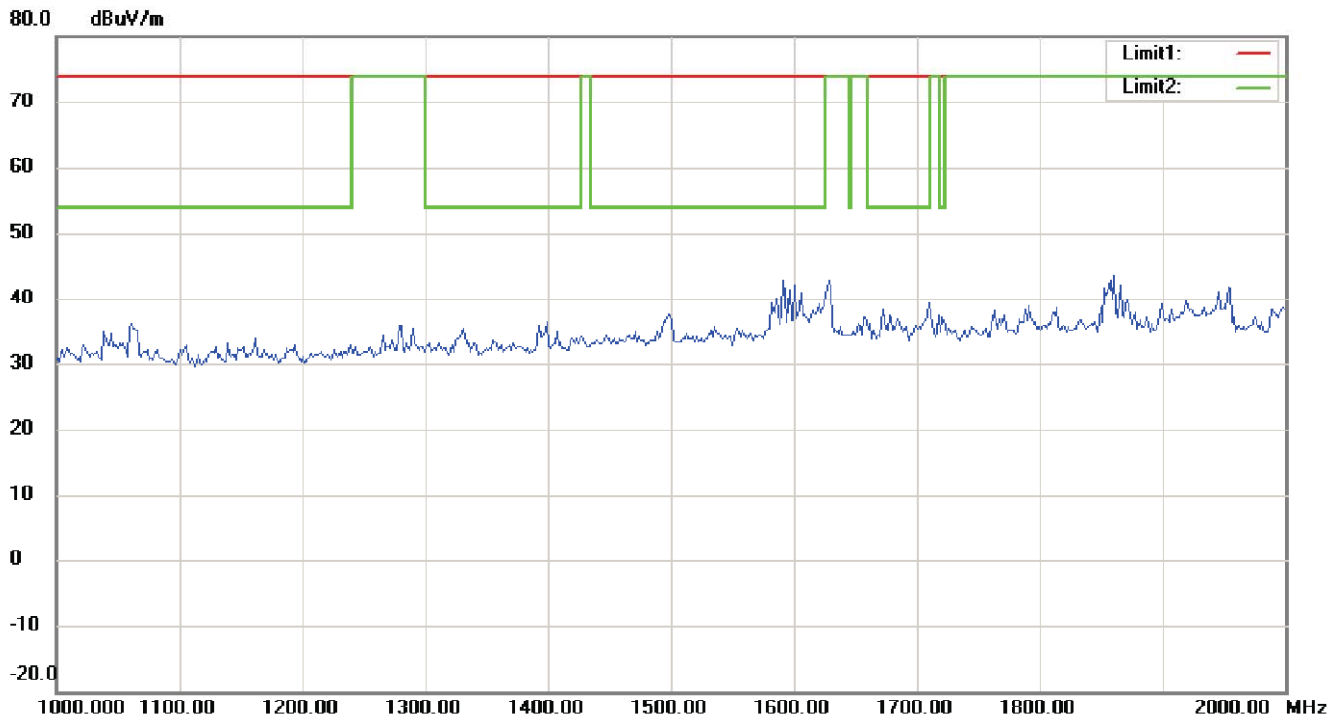
Note:

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Registration number: W6M21010-10941-C-1
FCC ID: RXZ-WP82RL



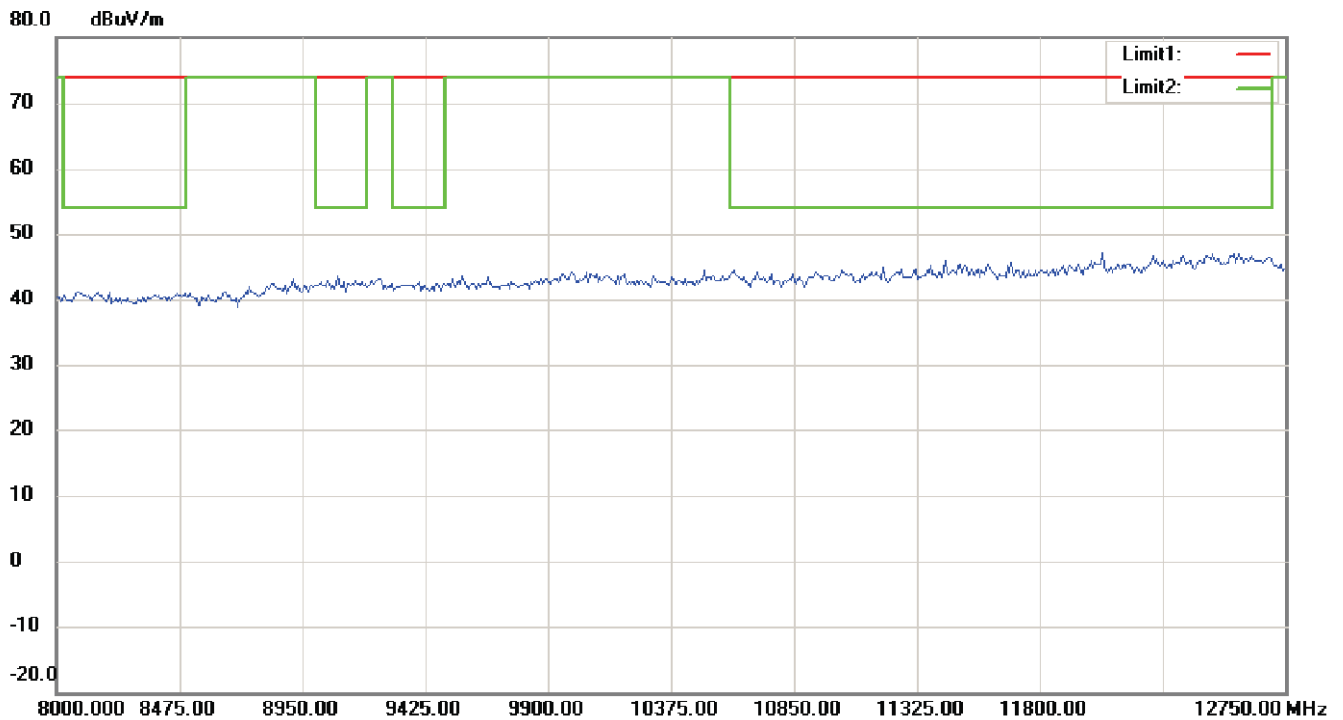
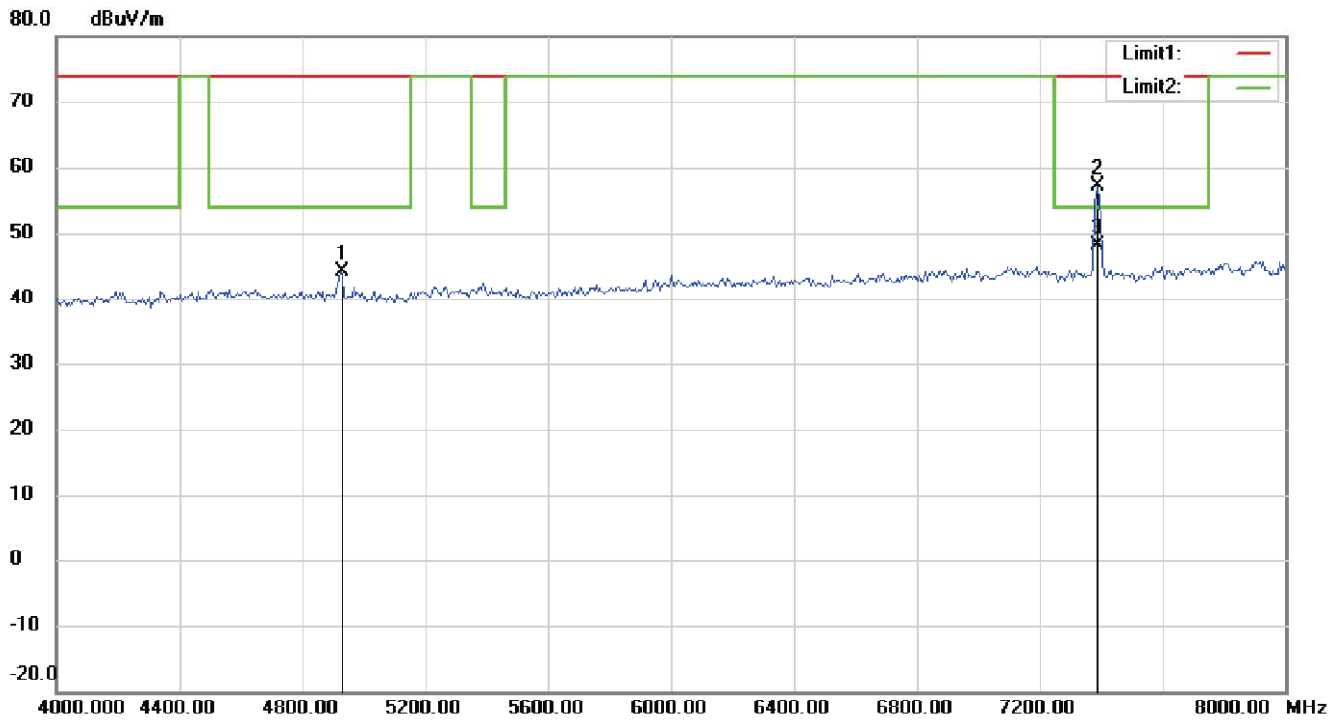
Note:

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Registration number: W6M21010-10941-C-1
FCC ID: RXZ-WP82RL



Note:

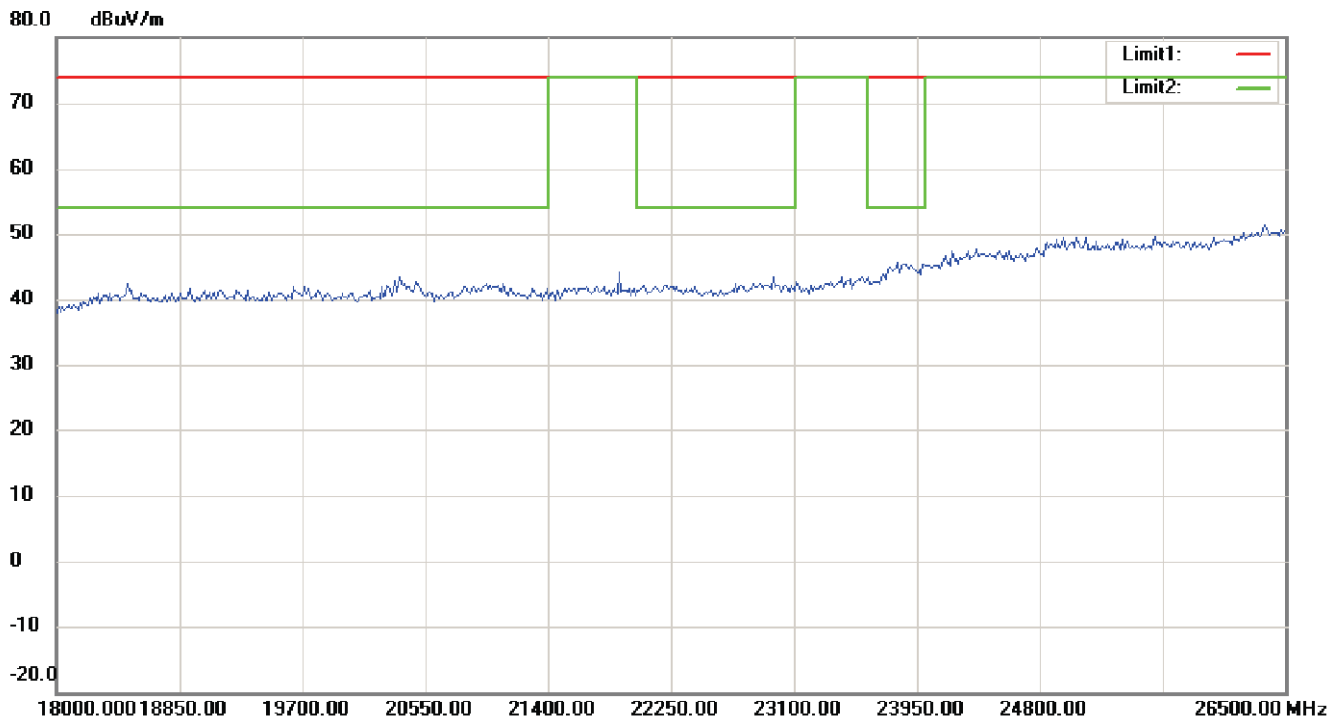
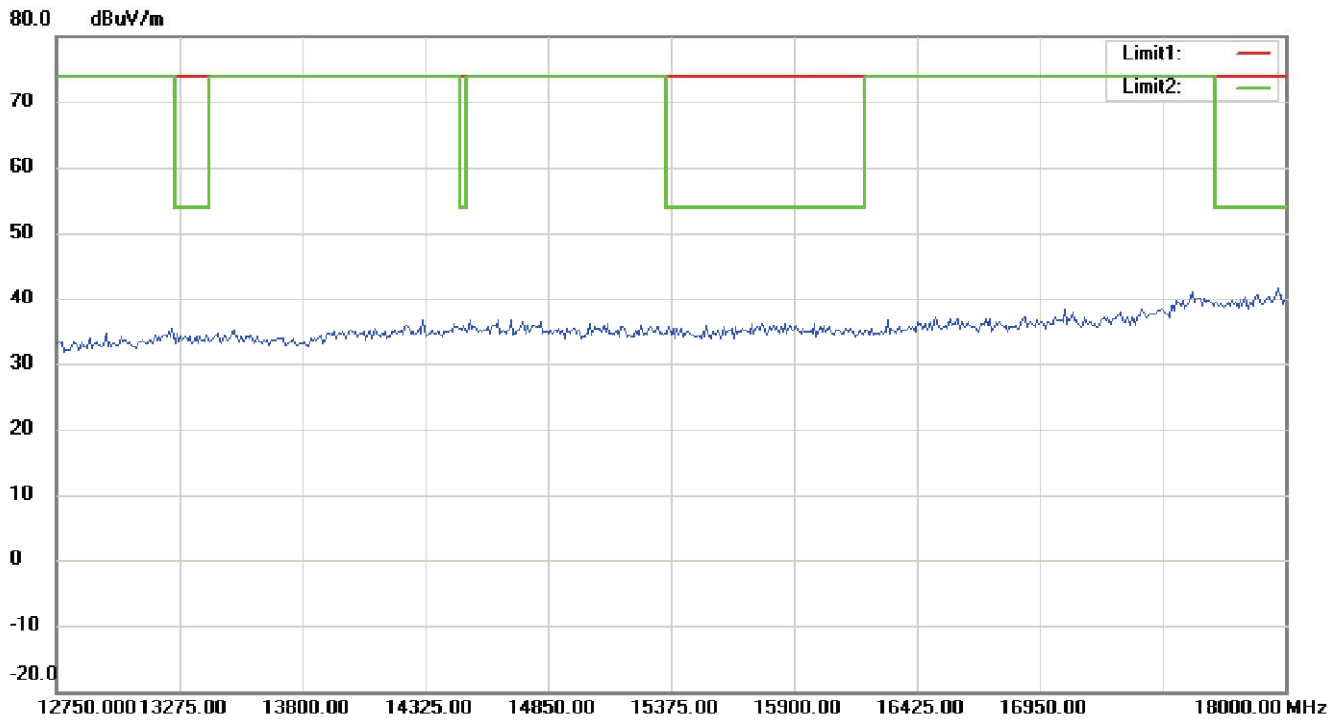
Up Line: Peak Limit Line, Down Line: Ave Limit Line

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Worldwide Testing Services(Taiwan) Co., Ltd.

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FCC ID: RXZ-WP82RL



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