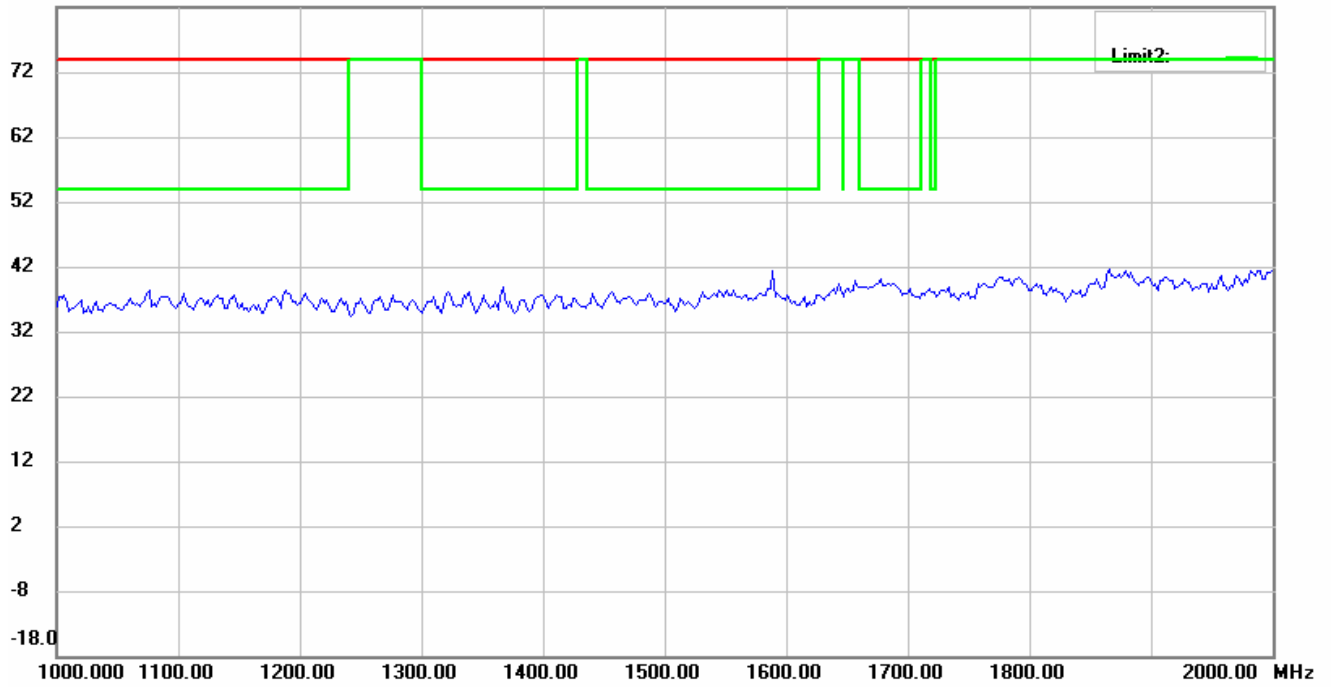


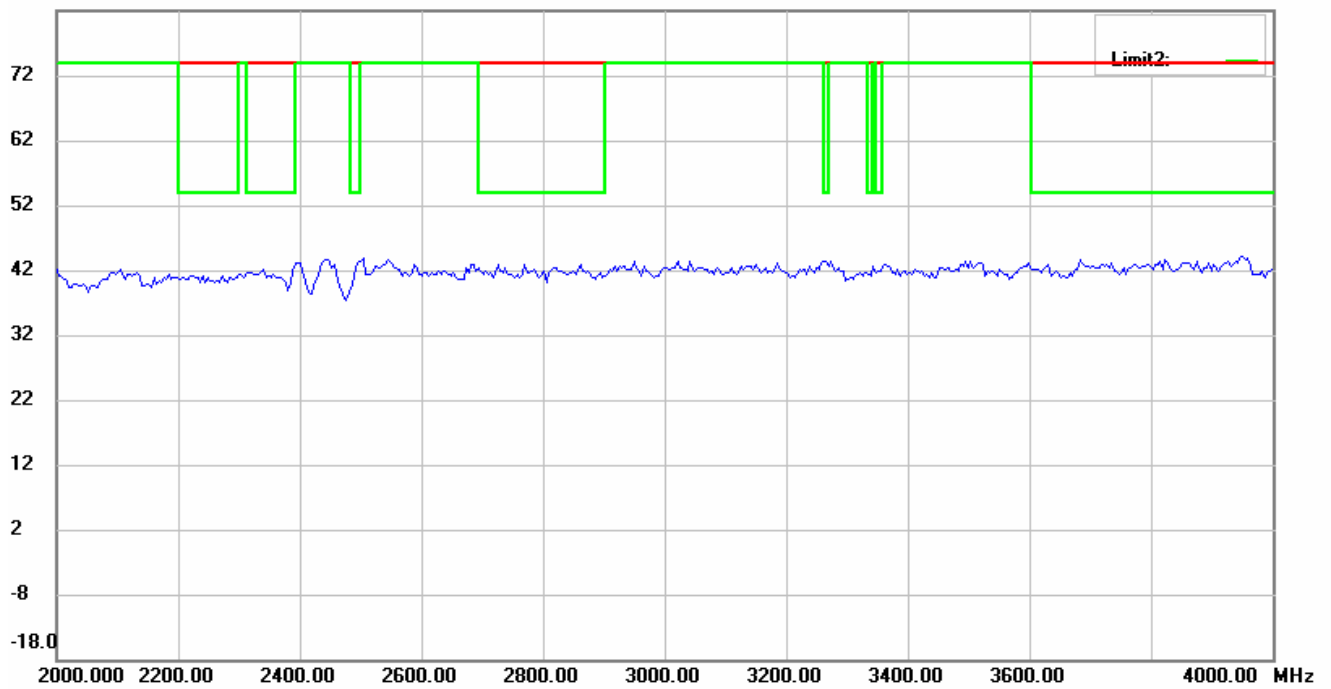
Registration number: W6M20709-8523-C-1

FCC ID: U6APR126G

82.0 dBuV/m



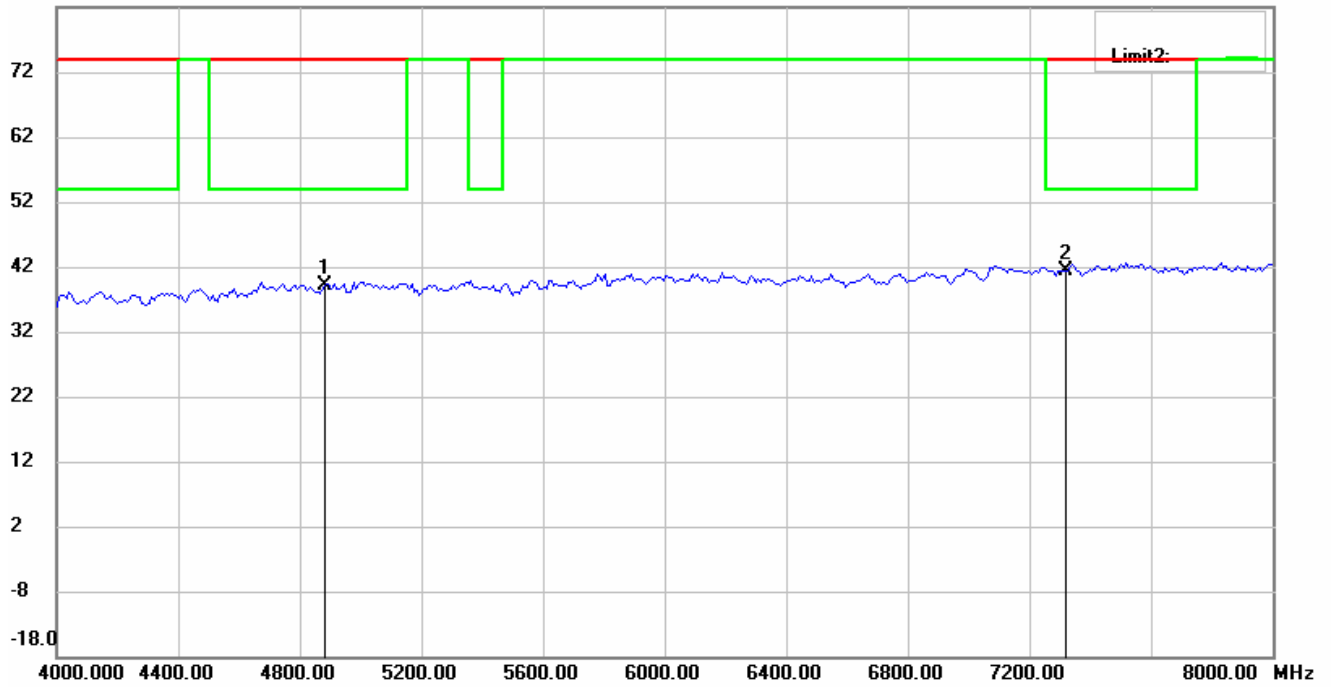
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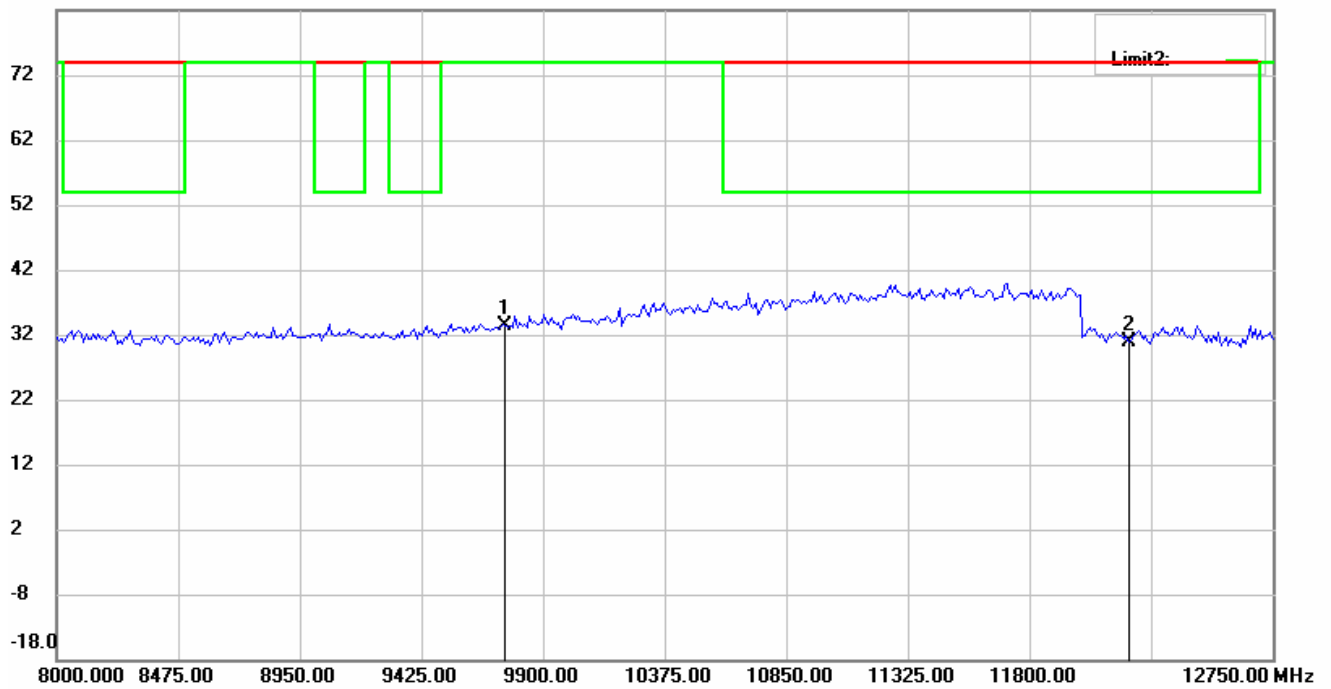
Registration number: W6M20709-8523-C-1

FCC ID: U6APR126G

82.0 dBuV/m



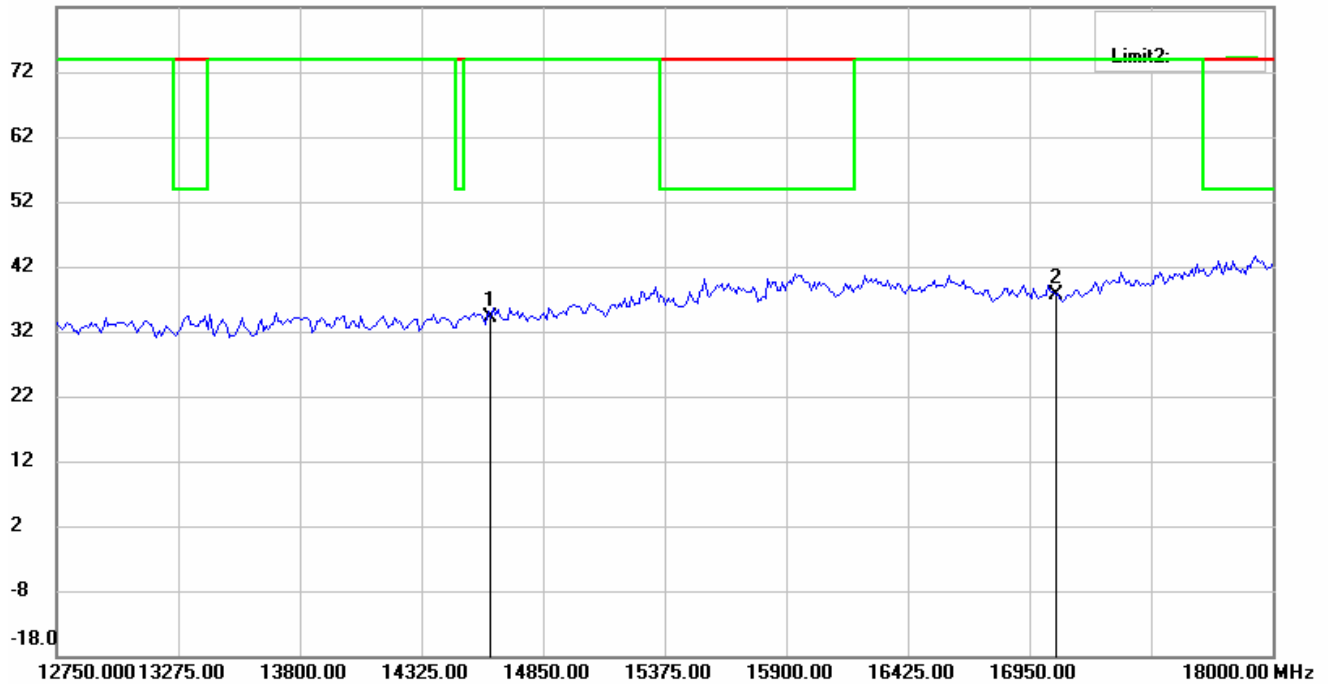
82.0 dBuV/m



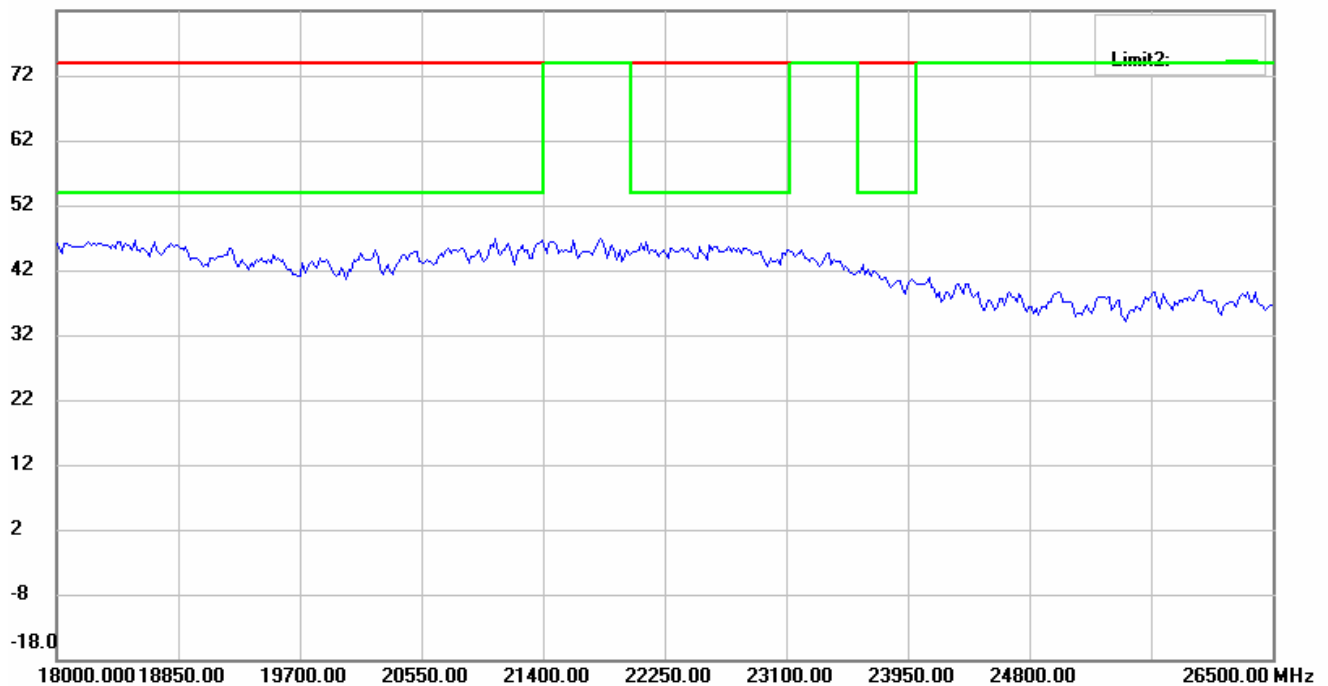
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FCC ID: U6APR126G

82.0 dBuV/m



82.0 dBuV/m

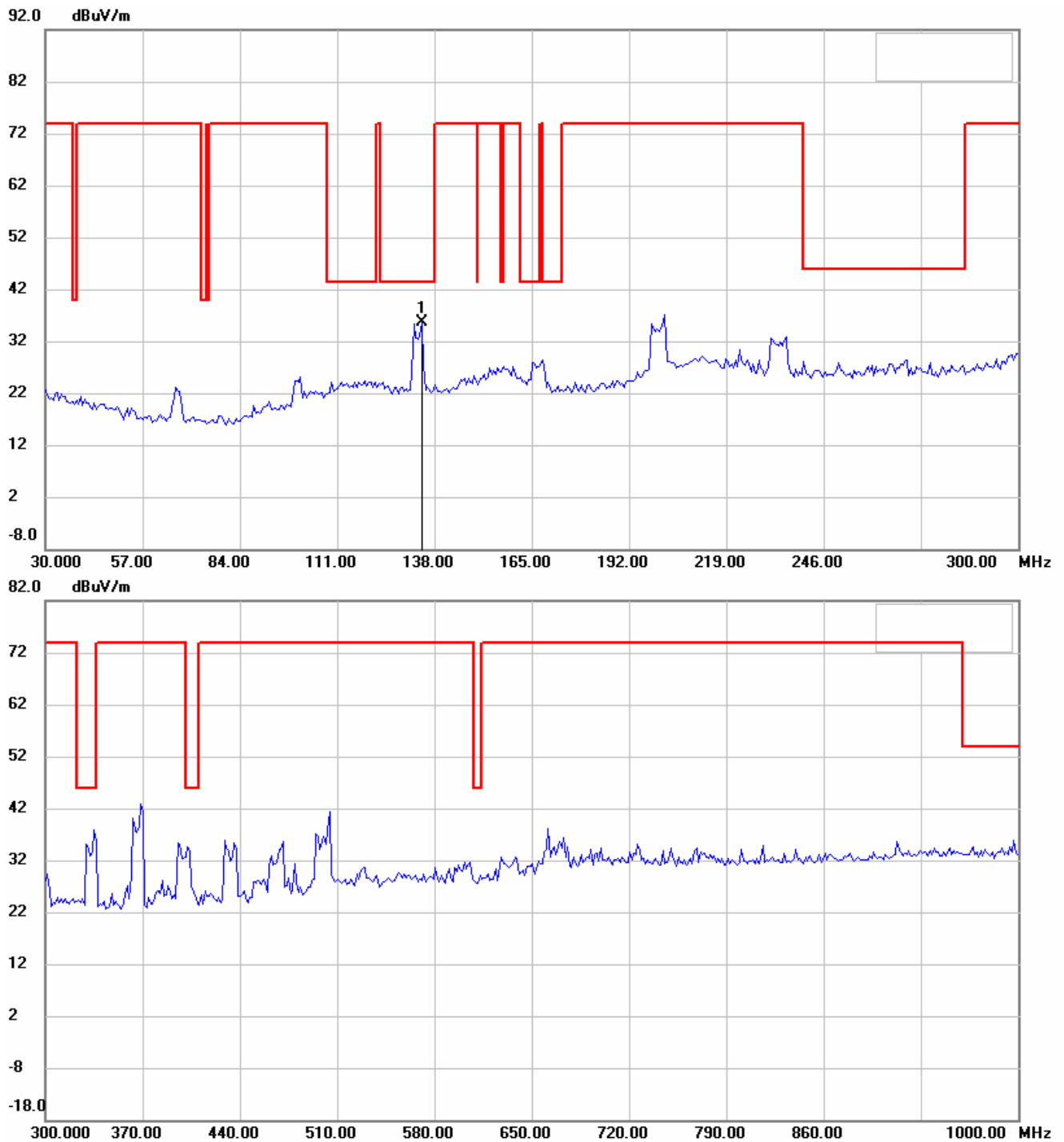


Registration number: W6M20709-8523-C-1

FCC ID: U6APR126G

11B\_Ch11

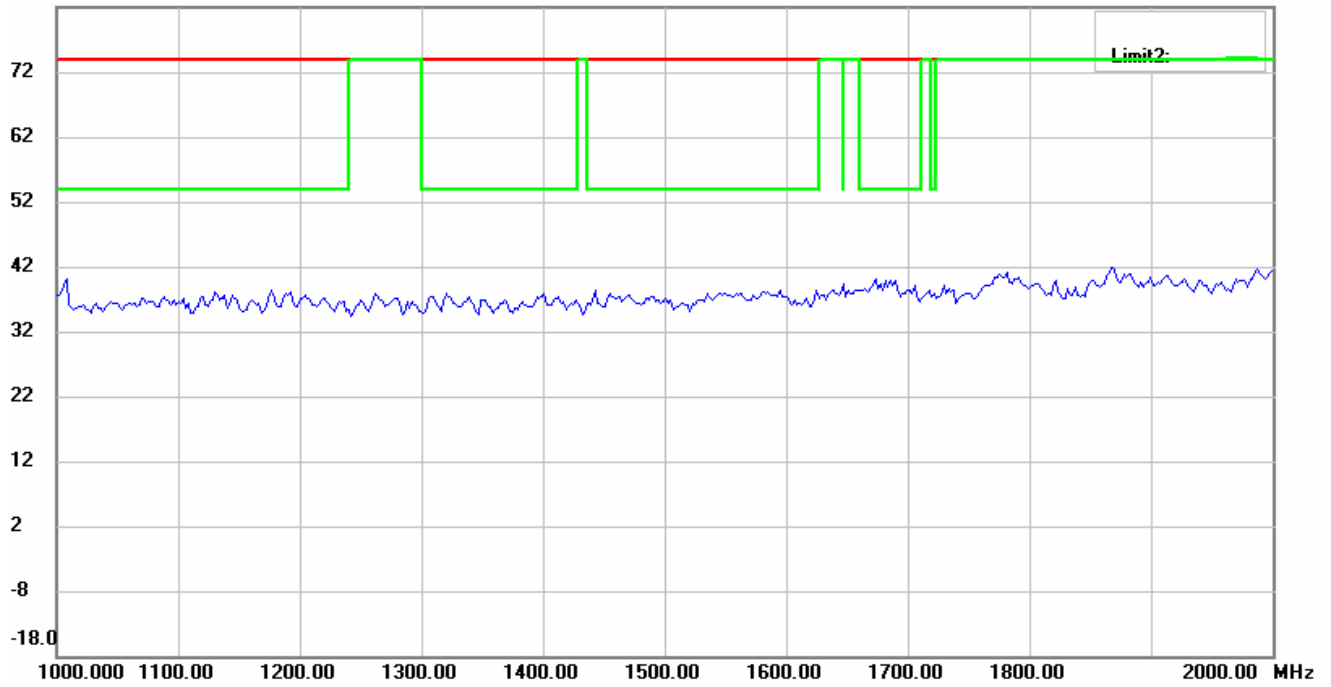
Antenna Polarization H



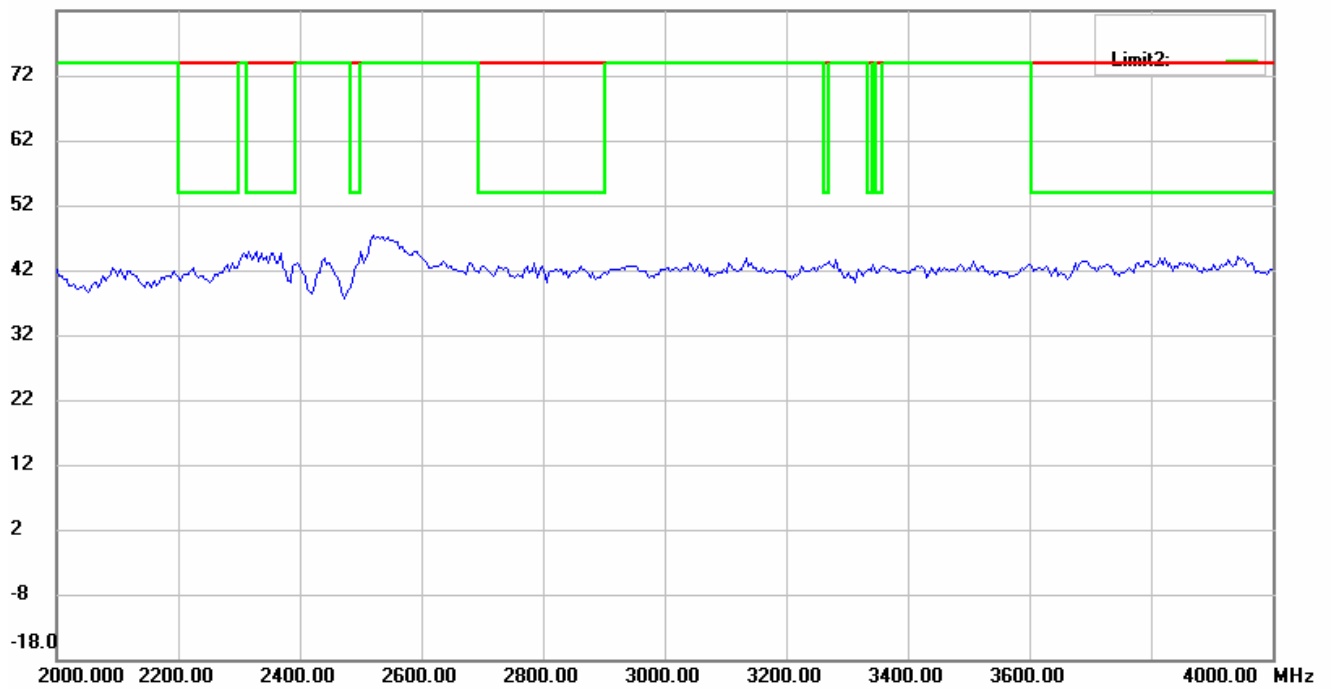
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82.0 dBuV/m



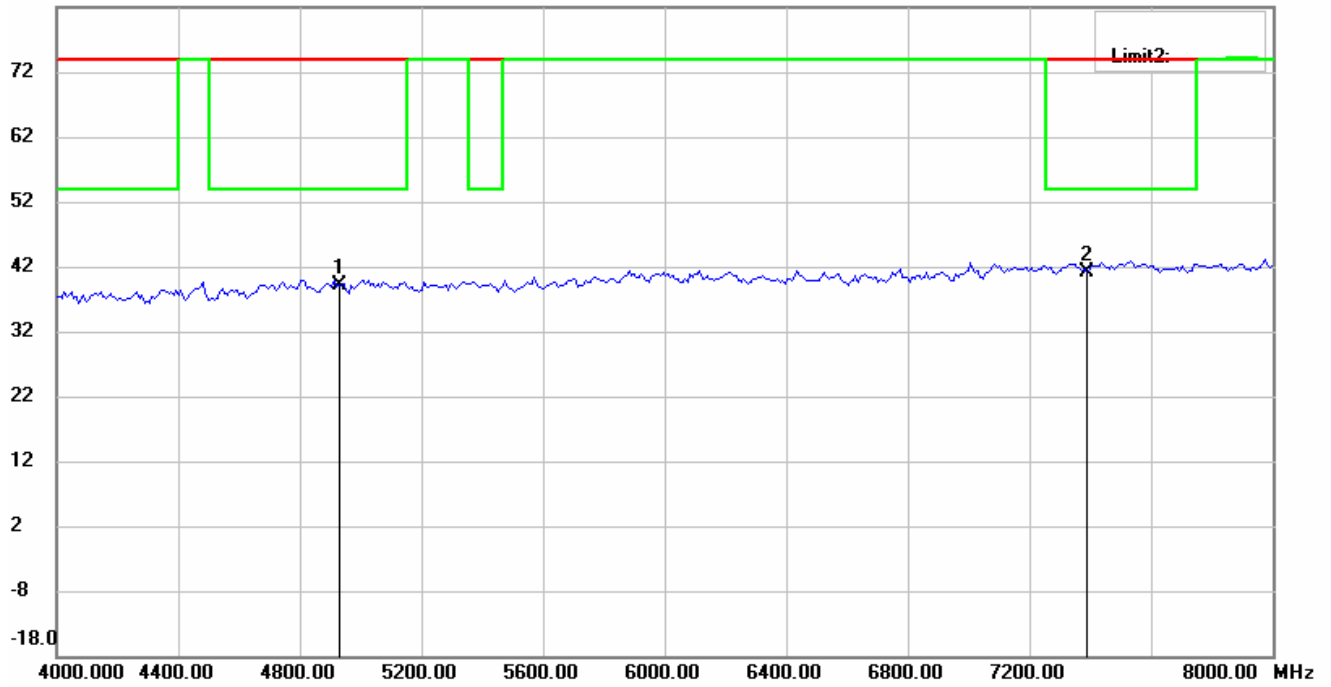
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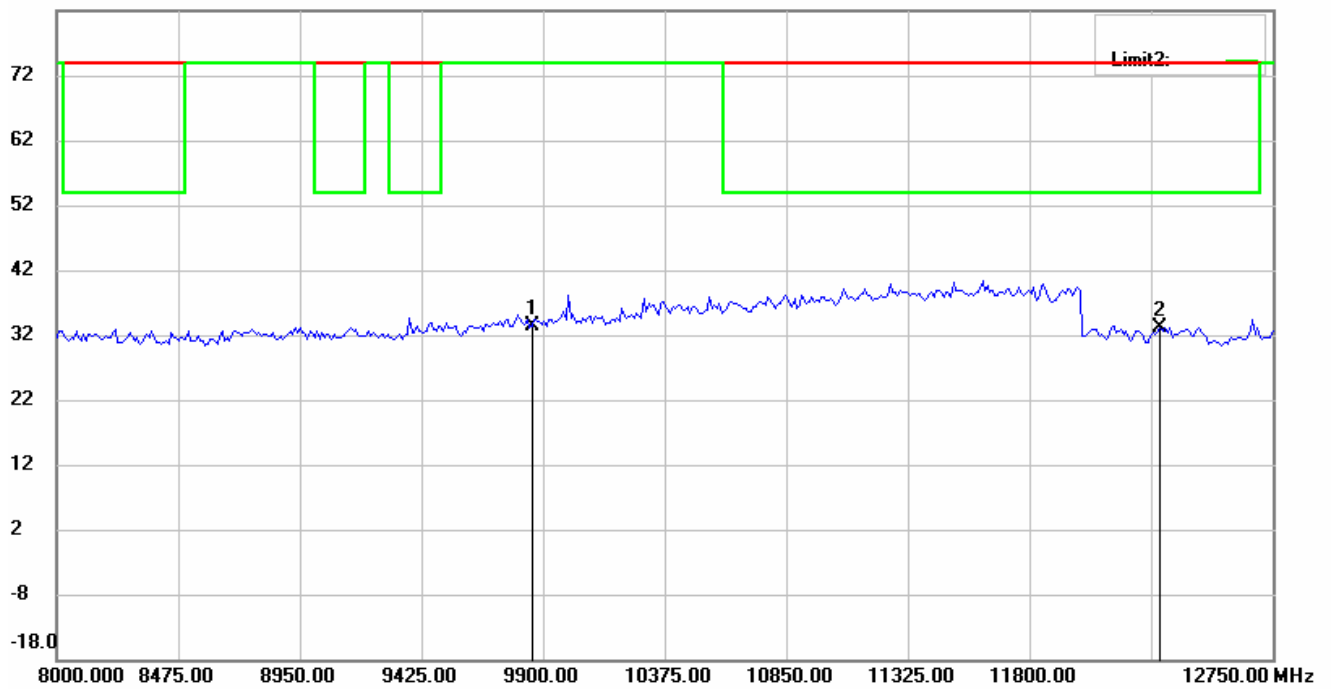
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FCC ID: U6APR126G

82.0 dBuV/m



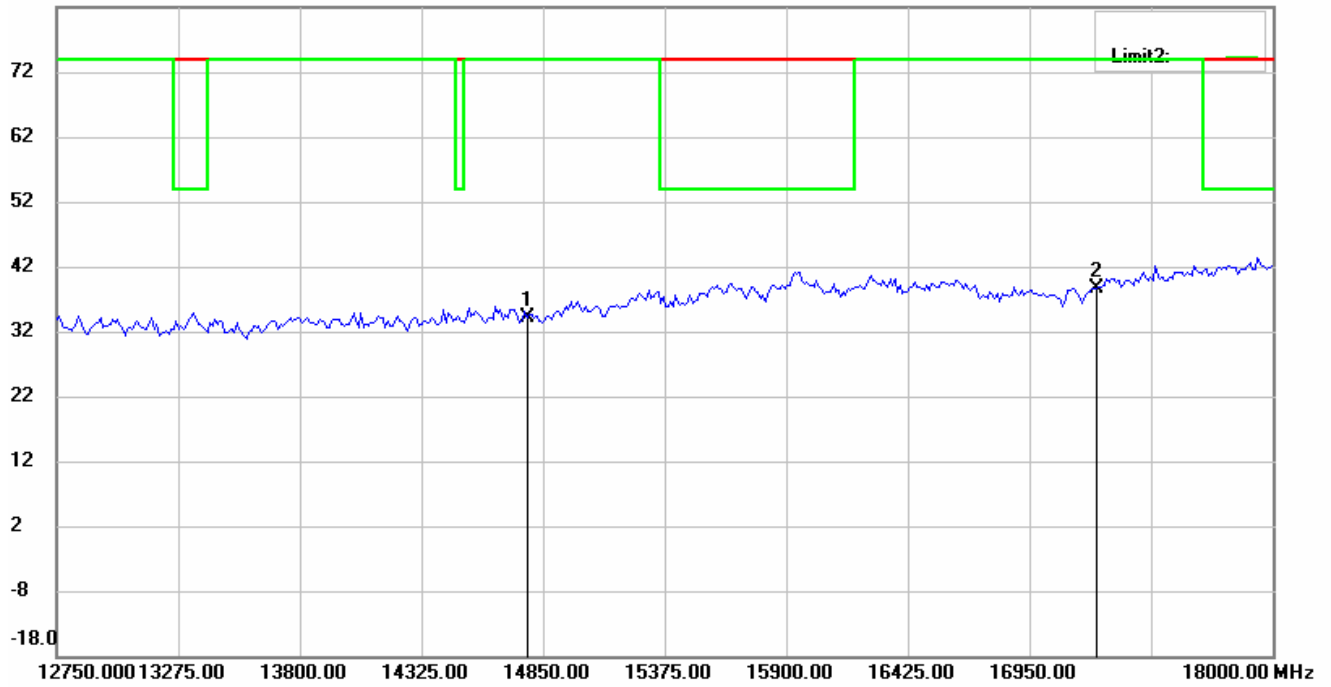
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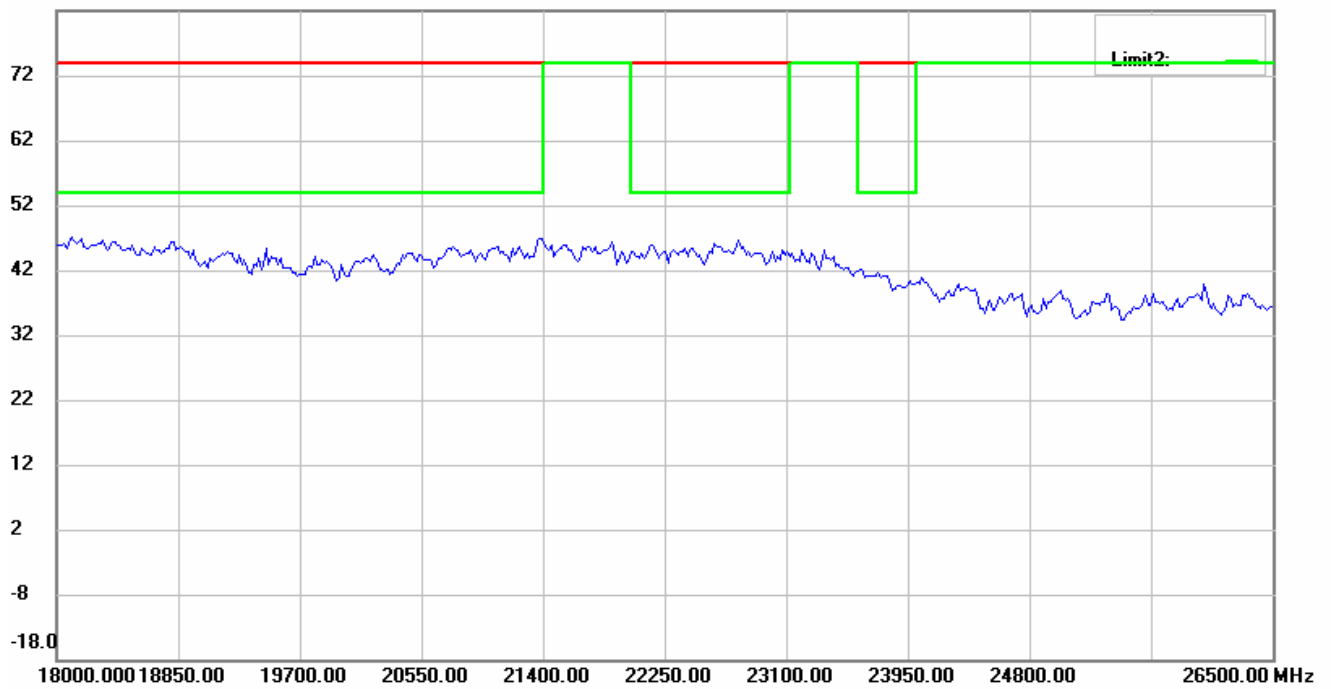
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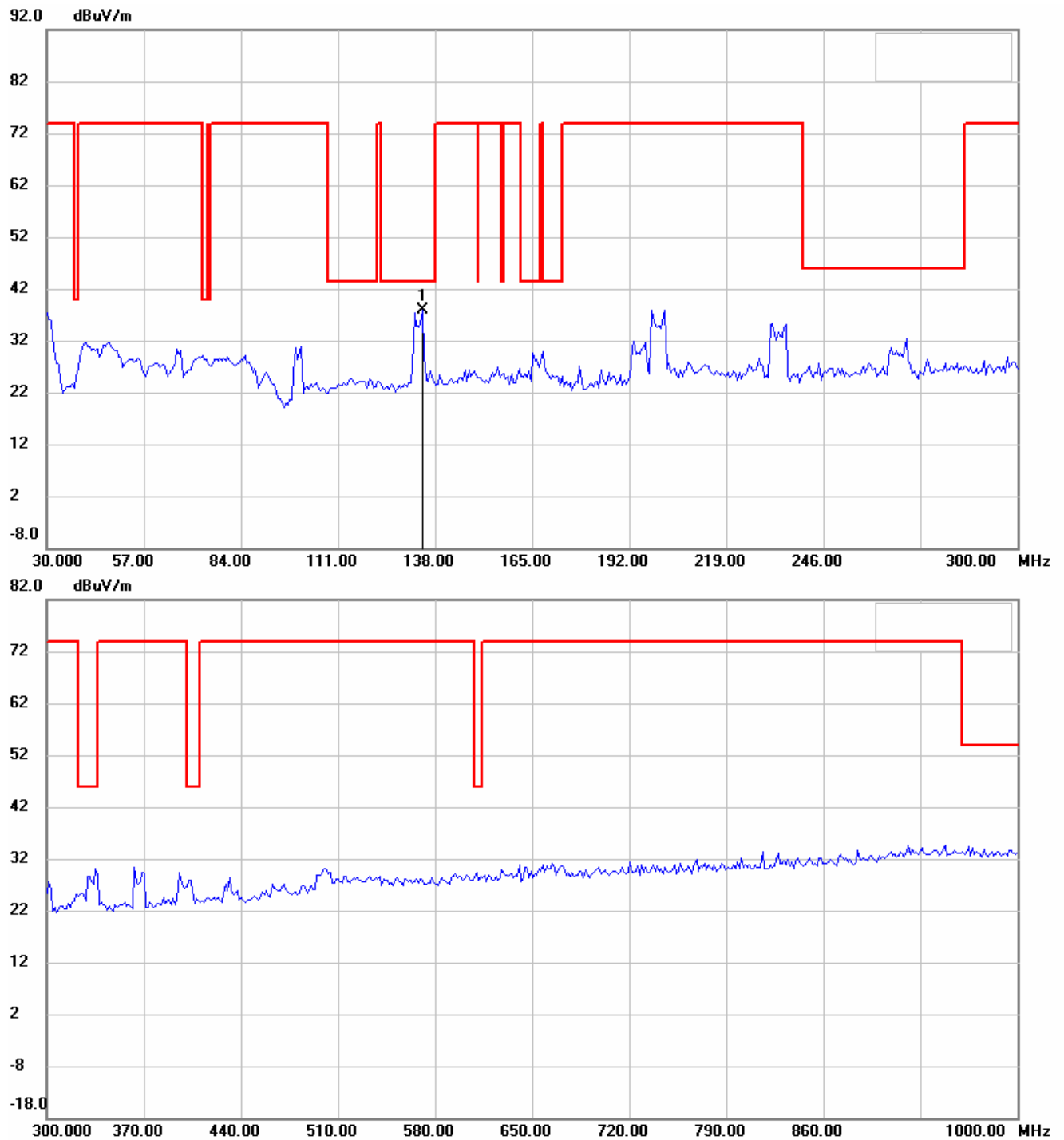


82.0 dBuV/m



Registration number: W6M20709-8523-C-1  
FCC ID: U6APR126G

## Antenna Polarization V

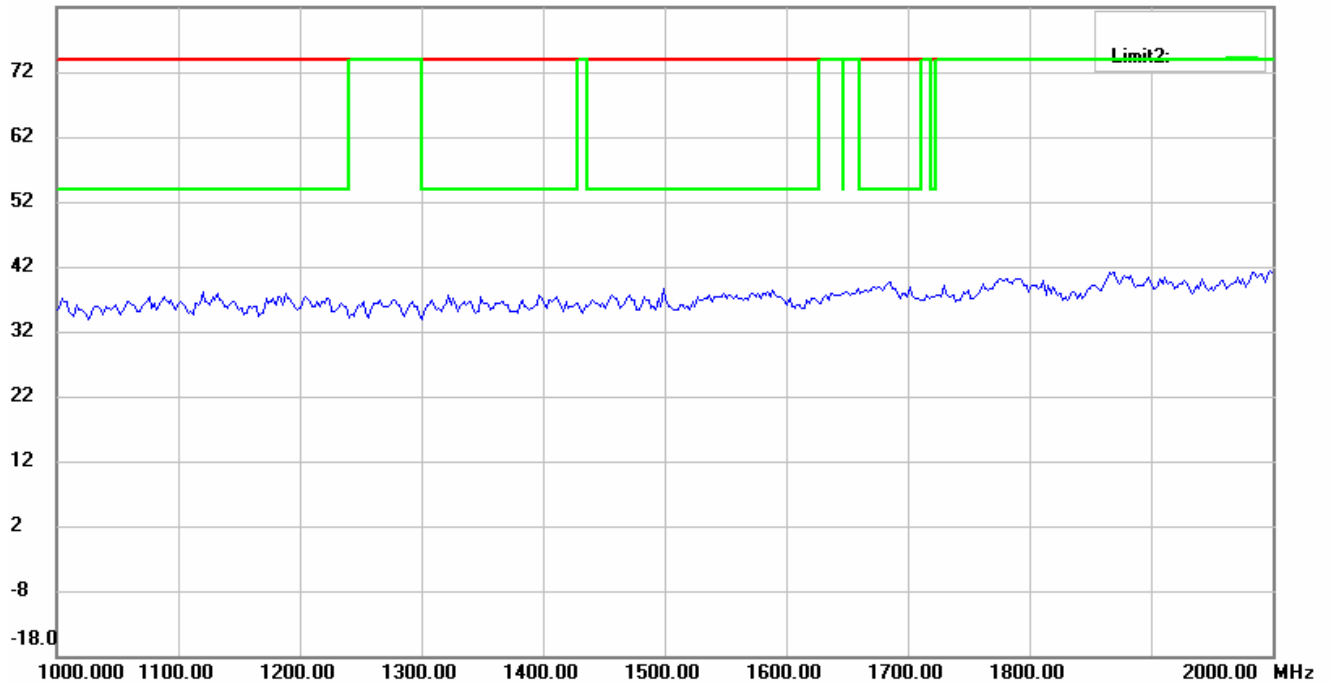




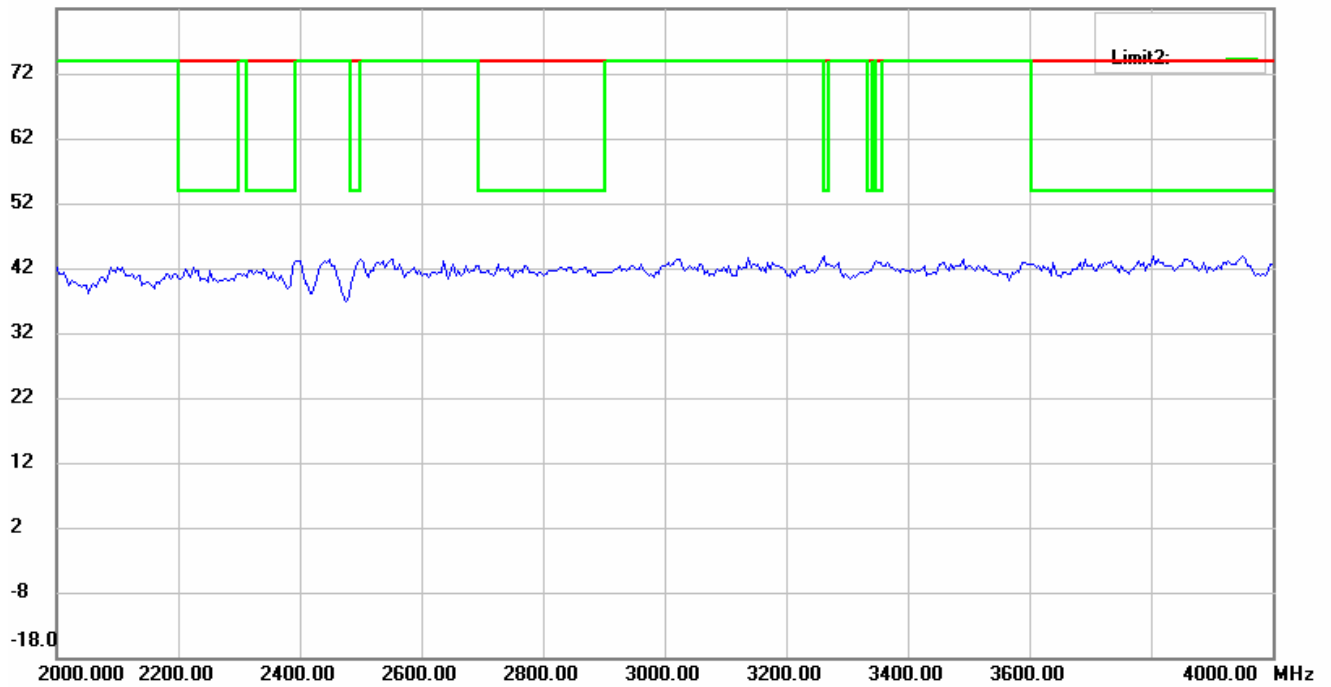
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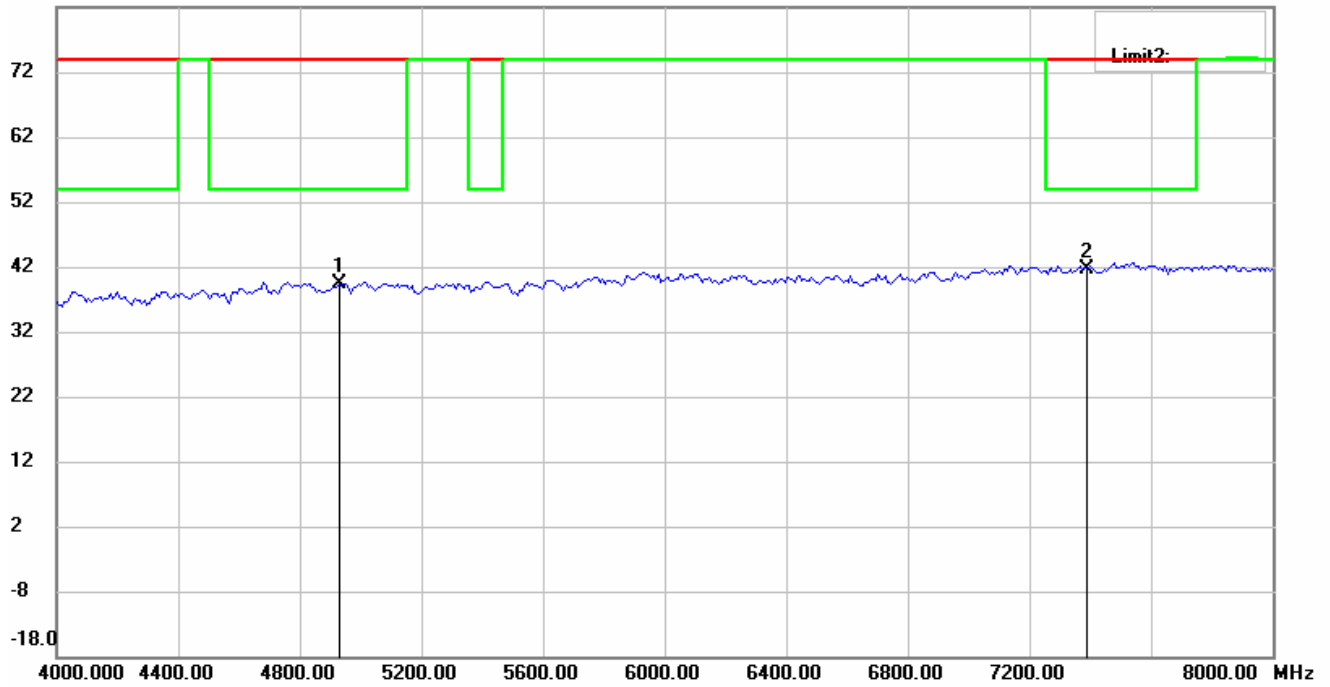
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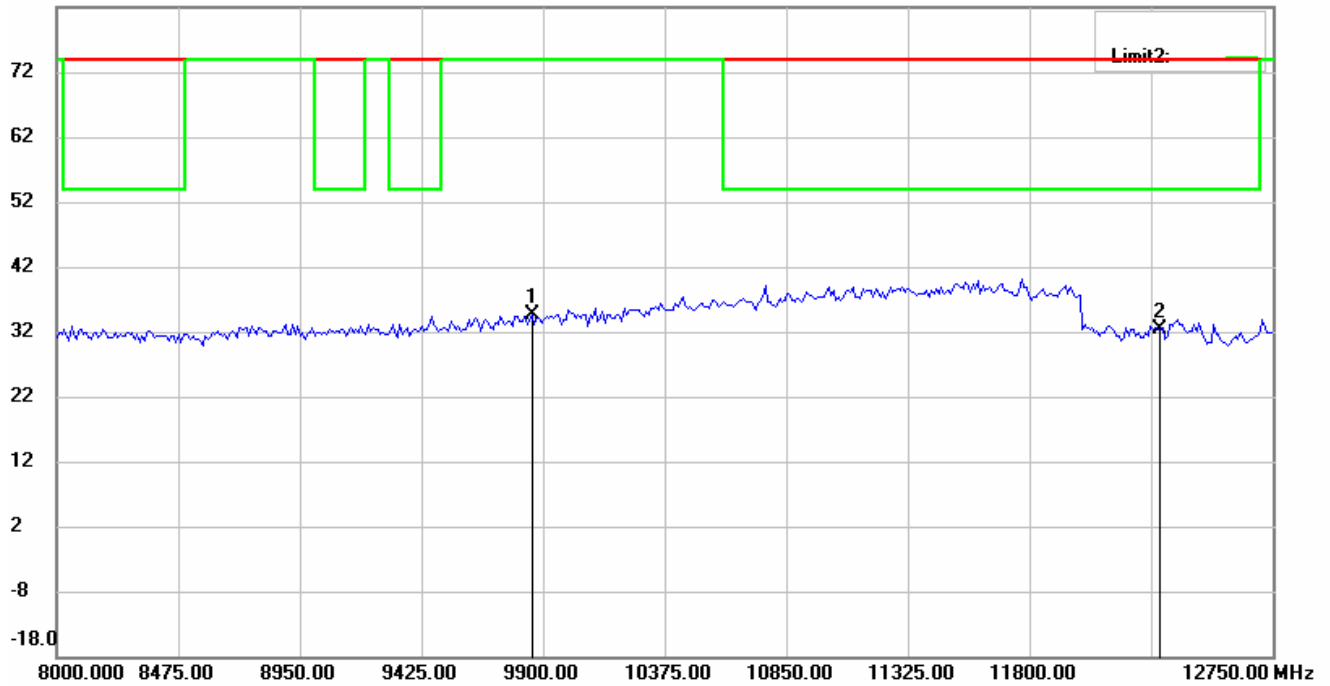
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FCC ID: U6APR126G

82.0 dBuV/m



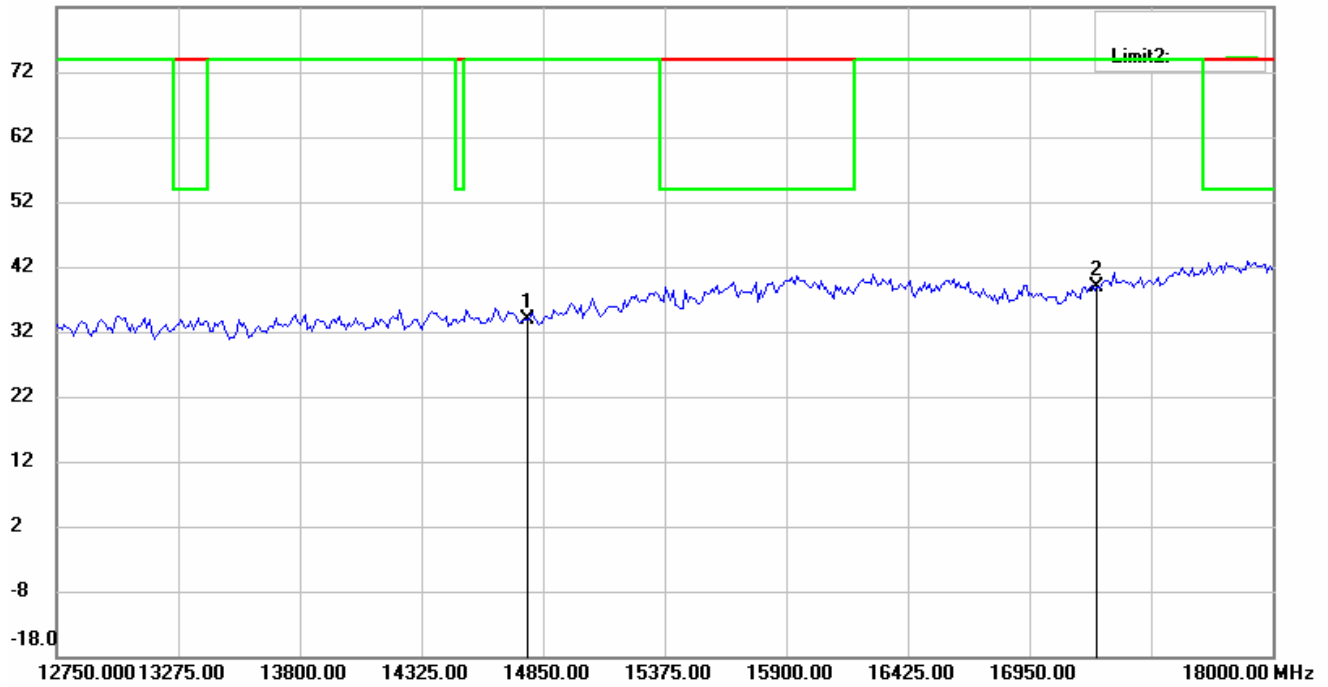
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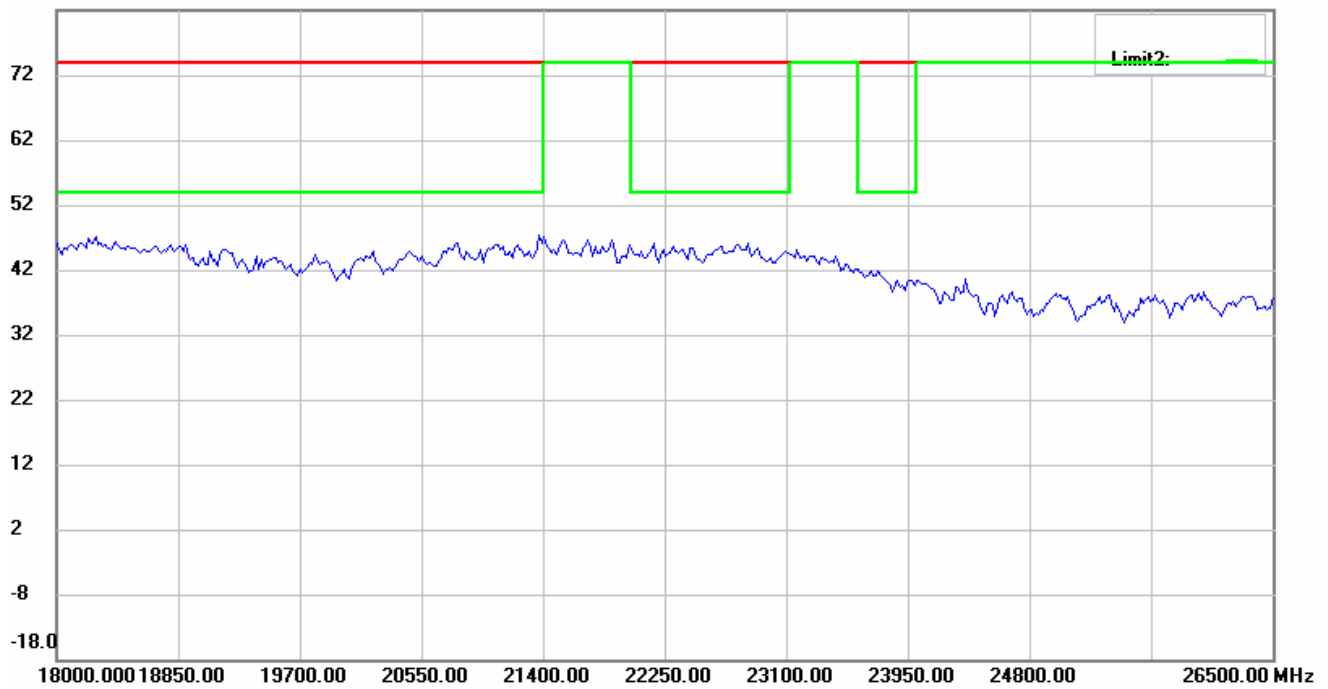
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FCC ID: U6APR126G

82.0 dBuV/m



82.0 dBuV/m

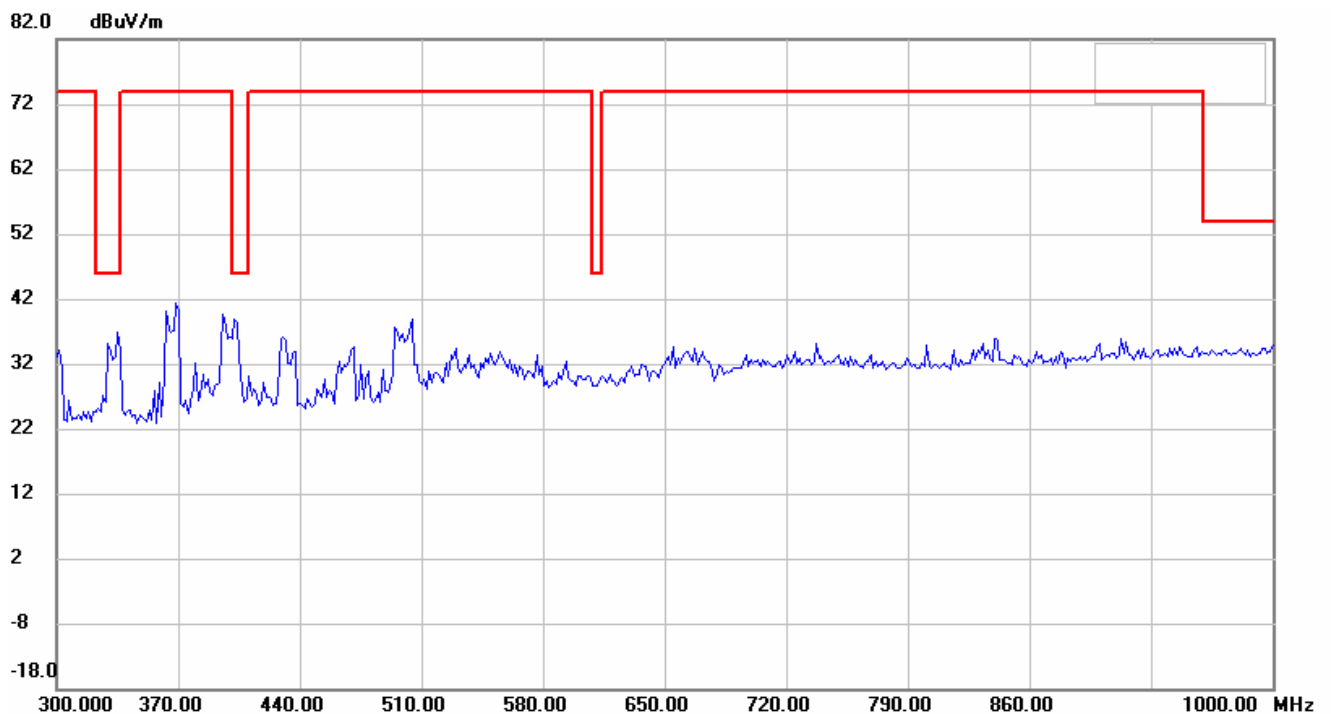
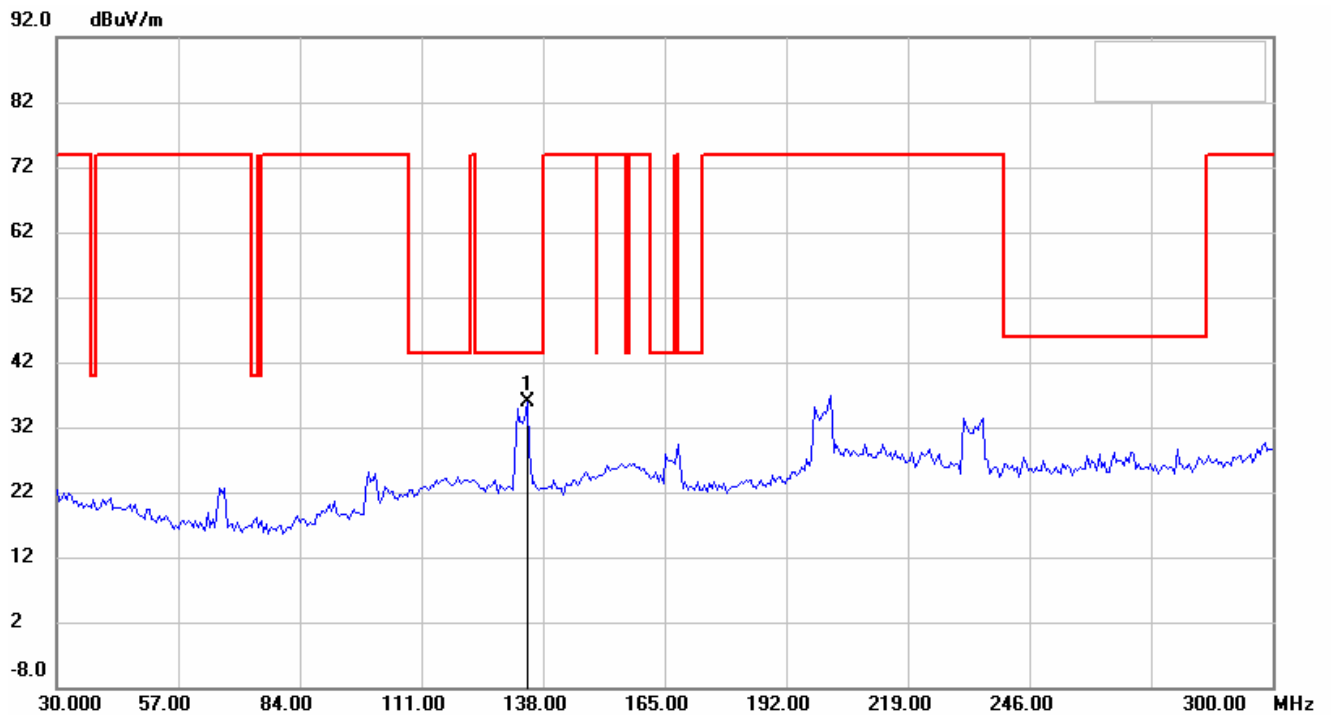


Registration number: W6M20709-8523-C-1

FCC ID: U6APR126G

11G\_Ch1

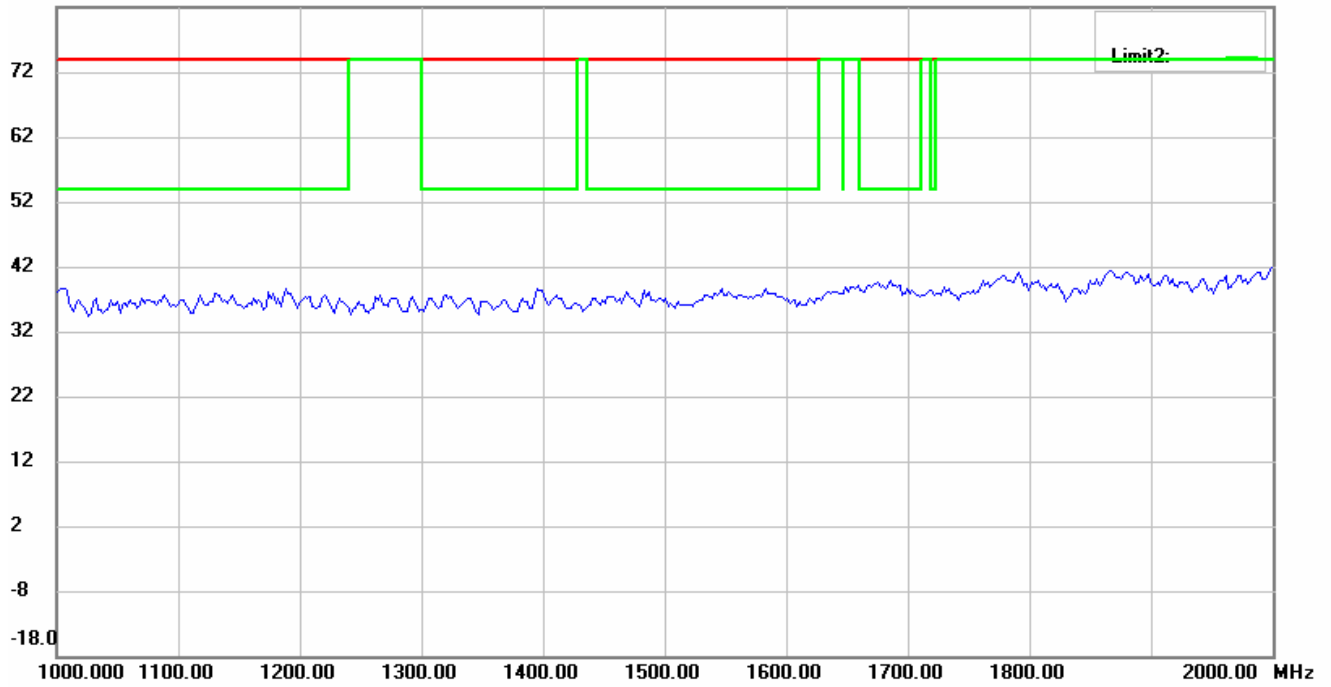
Antenna Polarization H



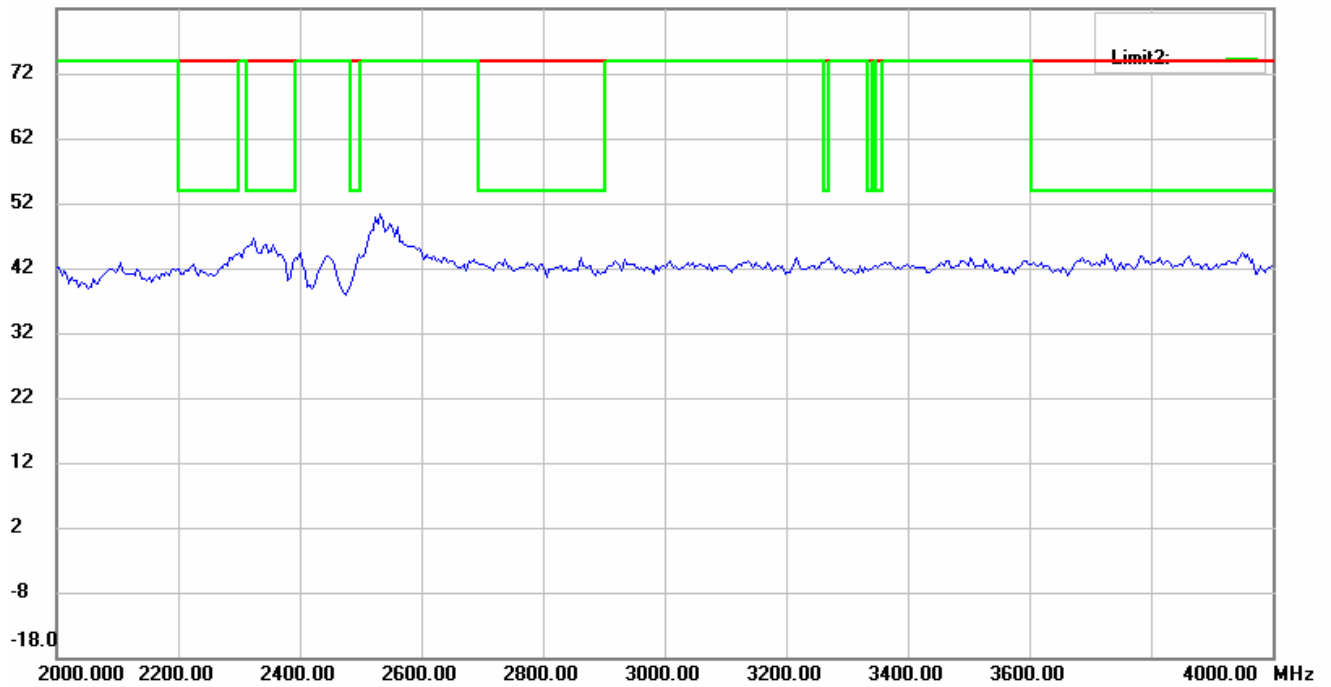
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FCC ID: U6APR126G

82.0 dBuV/m



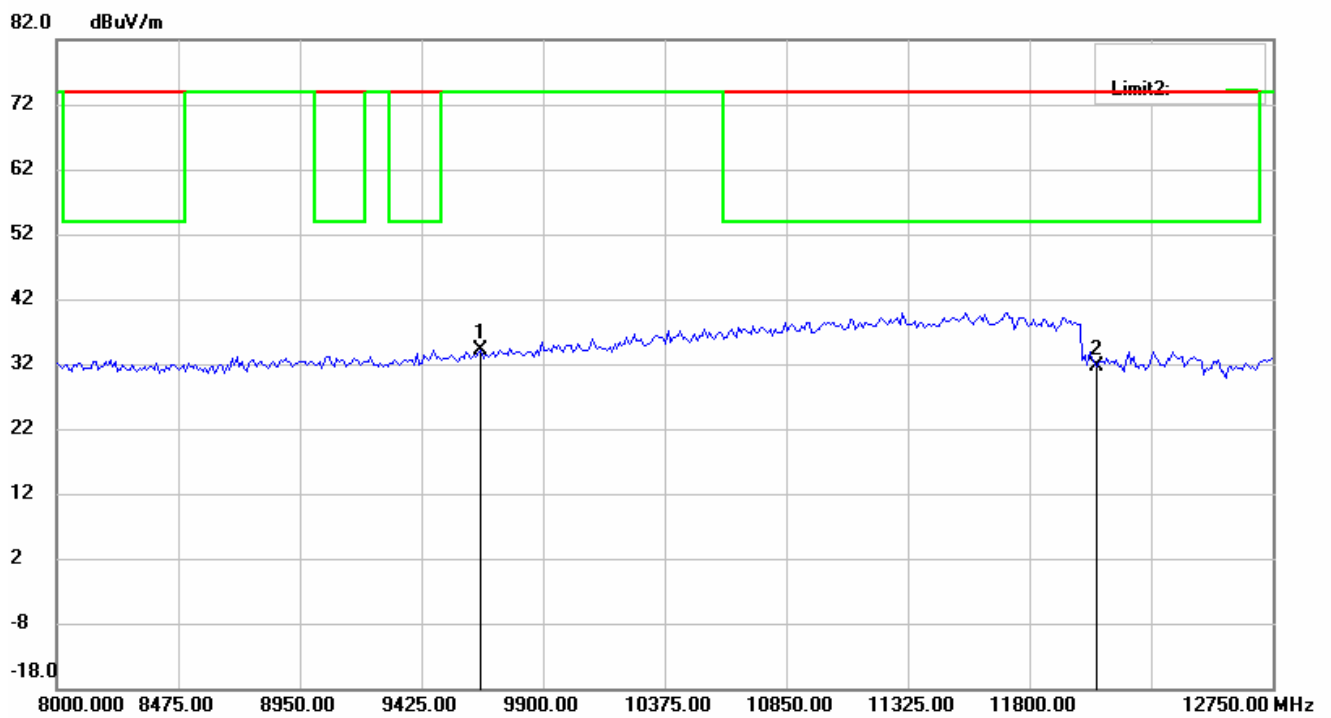
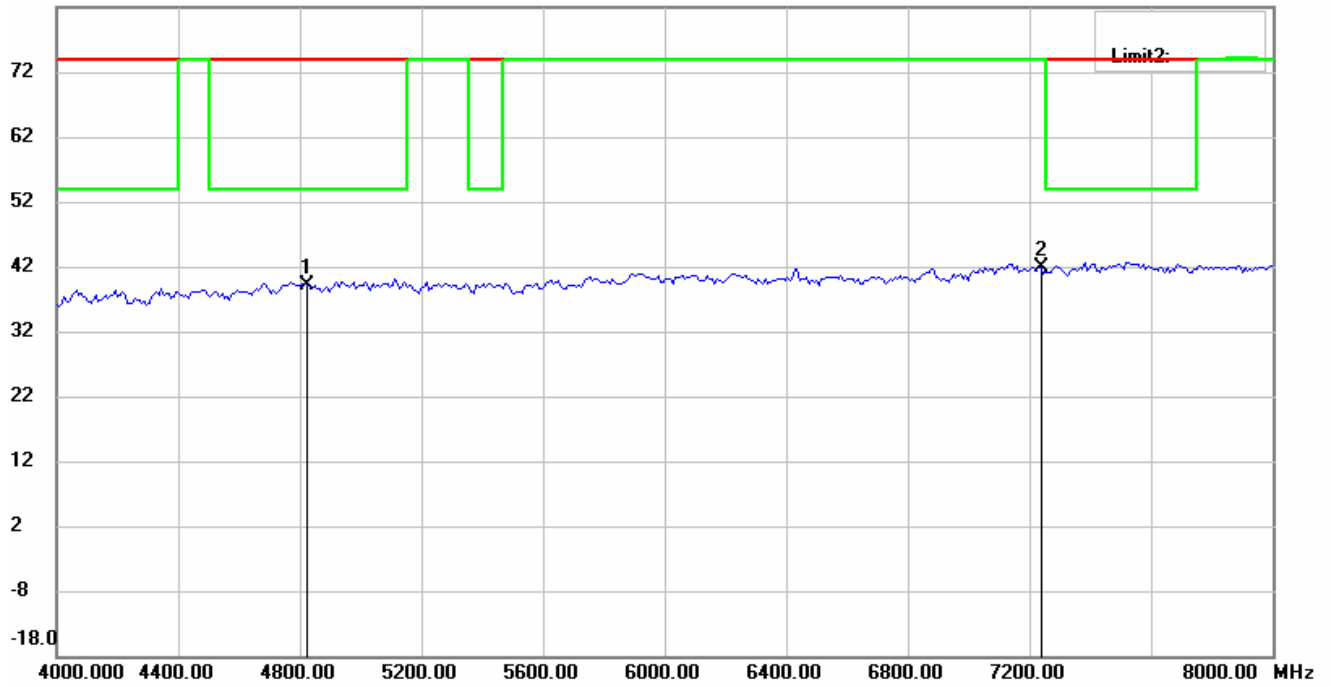
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Registration number: W6M20709-8523-C-1

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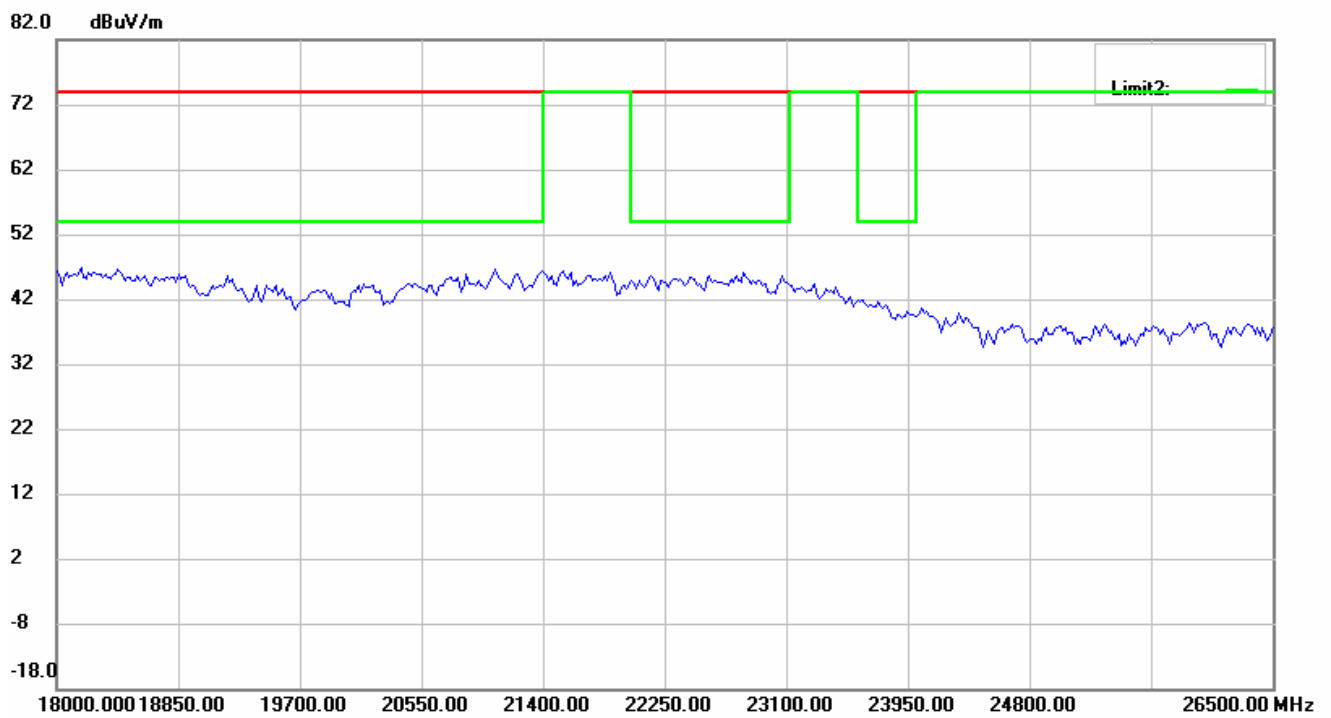
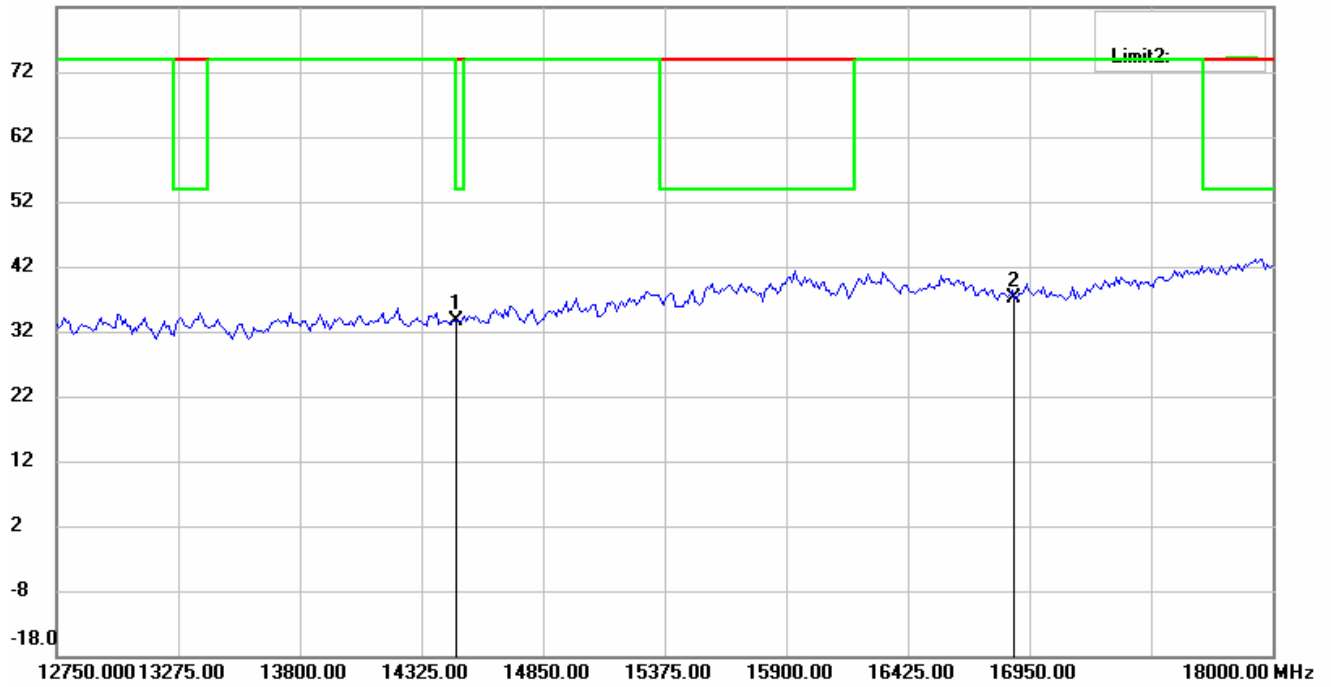
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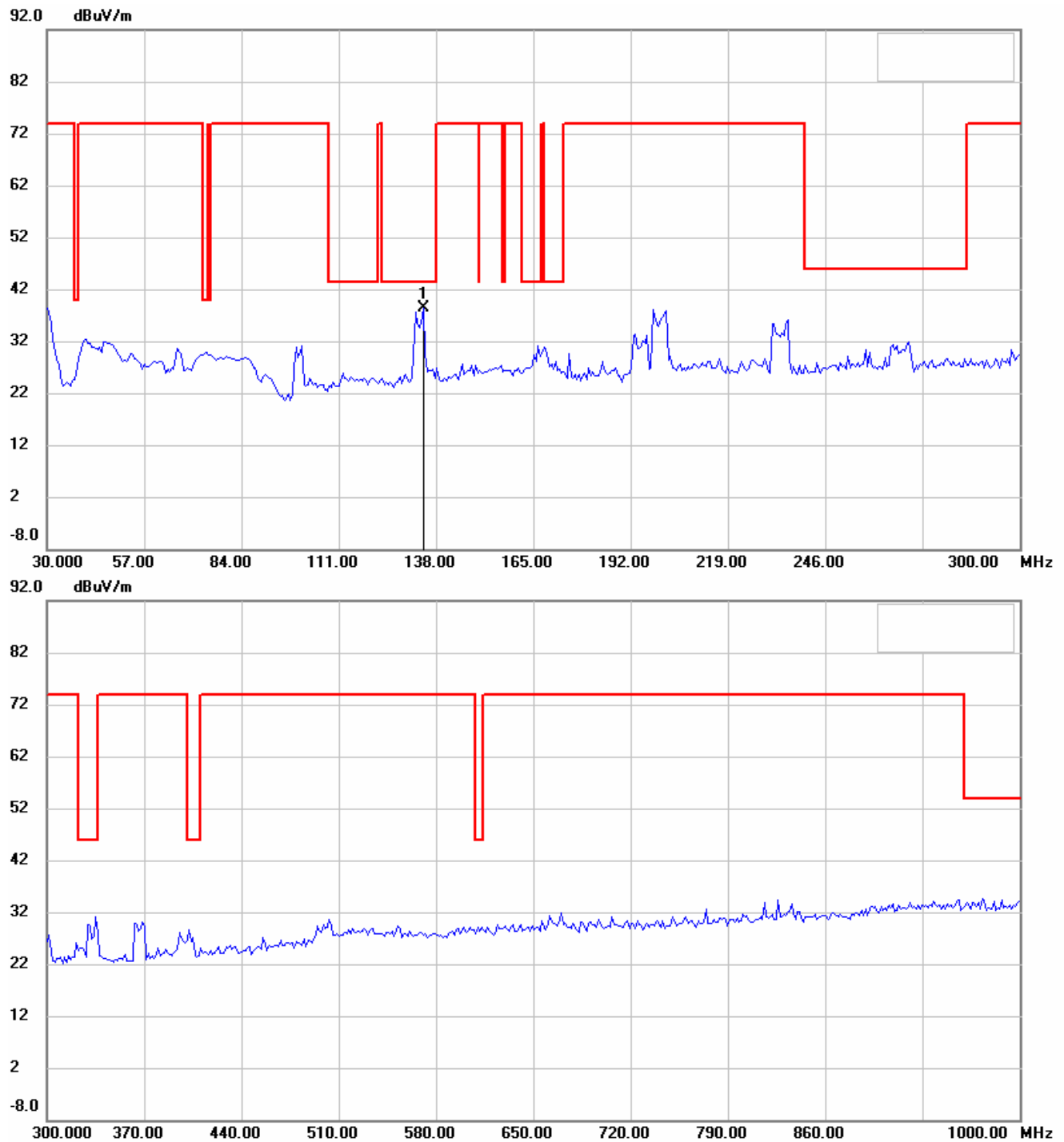
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82.0 dBuV/m



Registration number: W6M20709-8523-C-1  
FCC ID: U6APR126G

## Antenna Polarization V

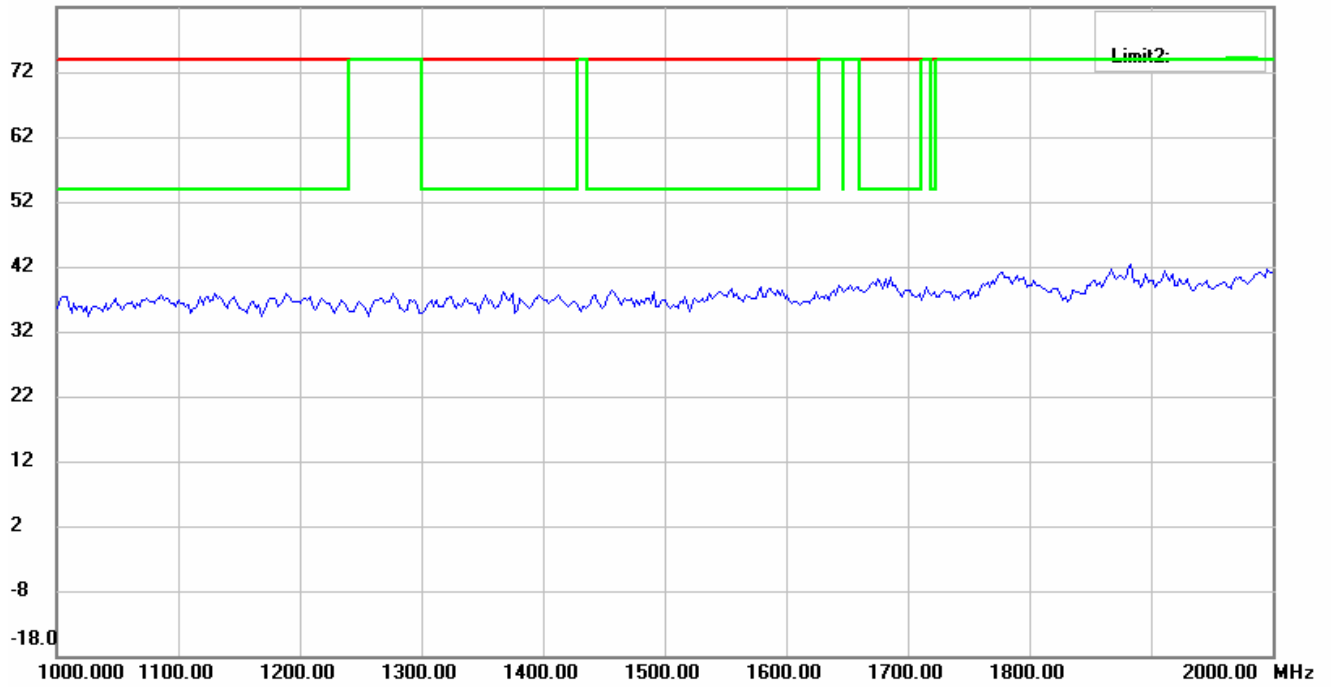




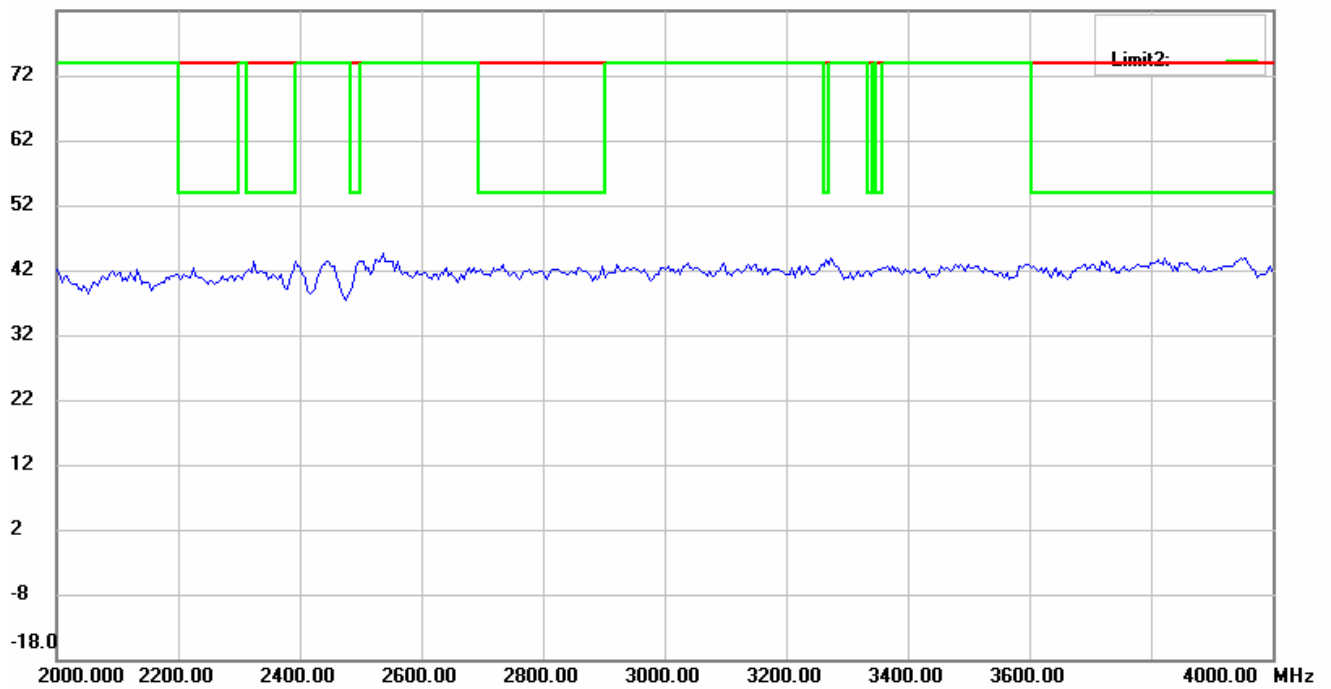
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82.0 dBuV/m

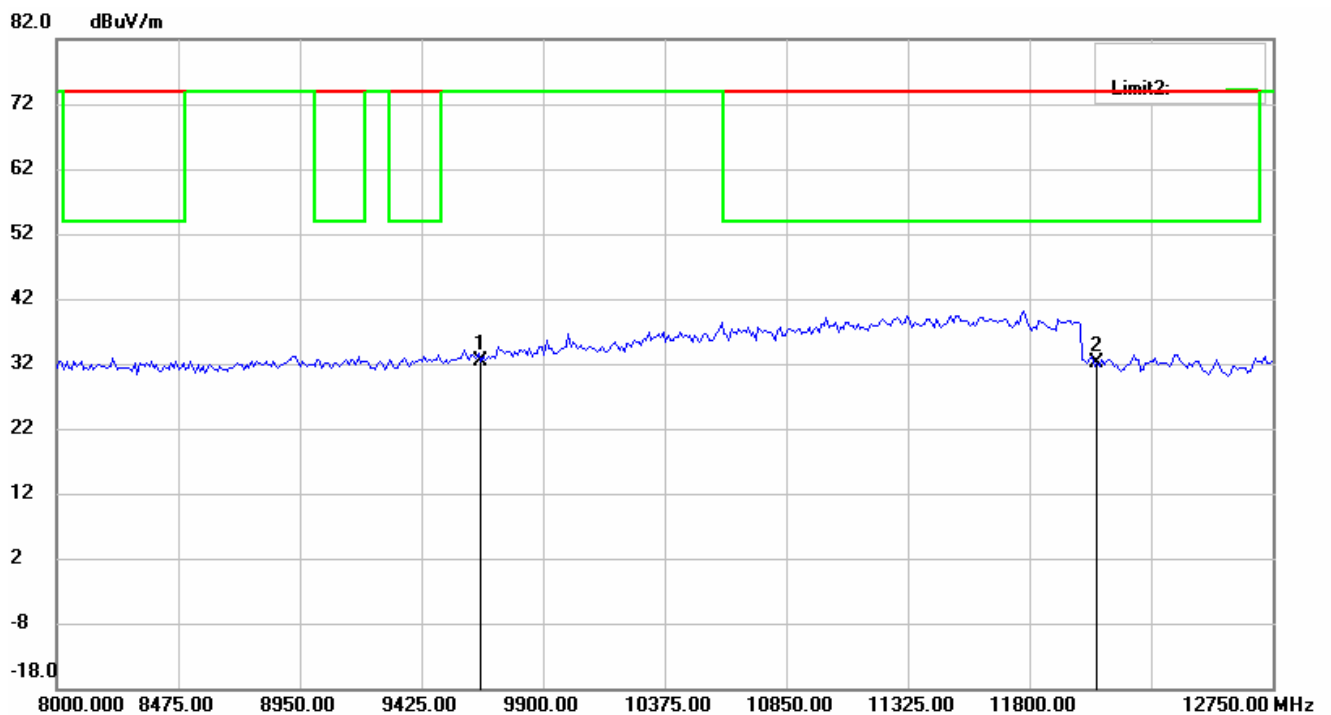
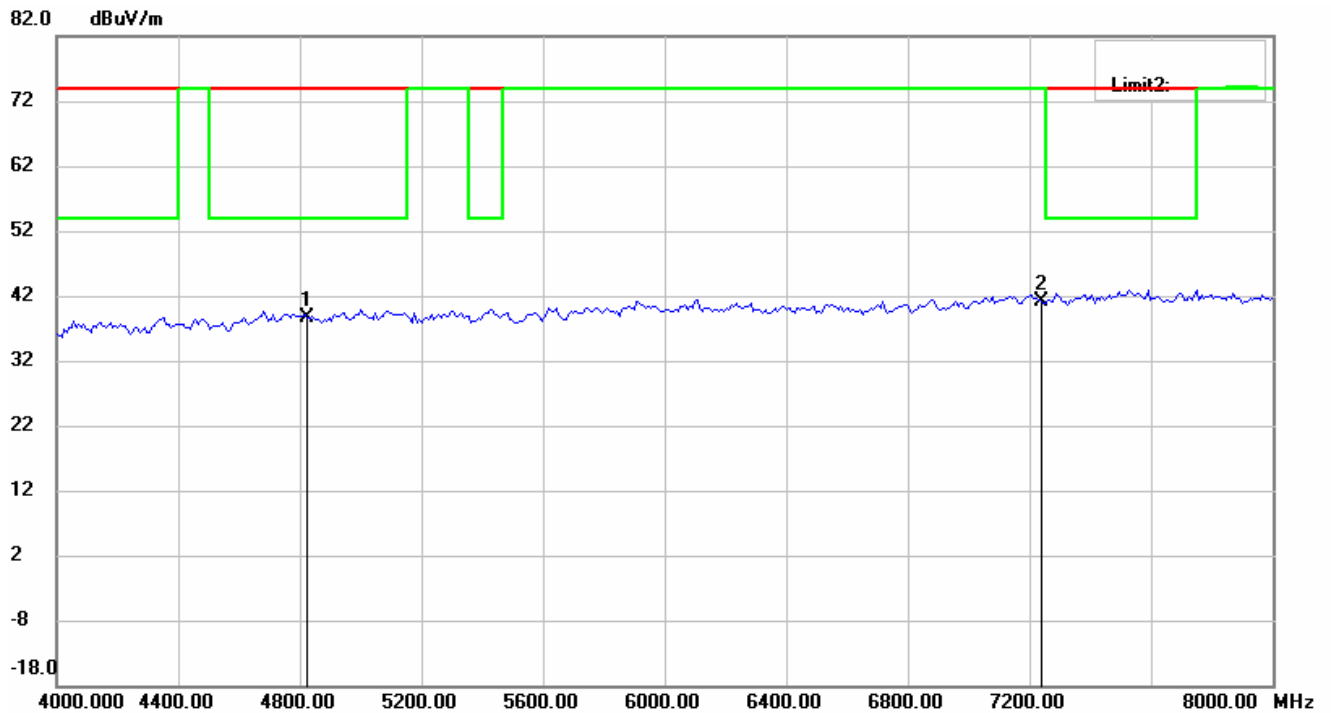


82.0 dBuV/m



Registration number: W6M20709-8523-C-1

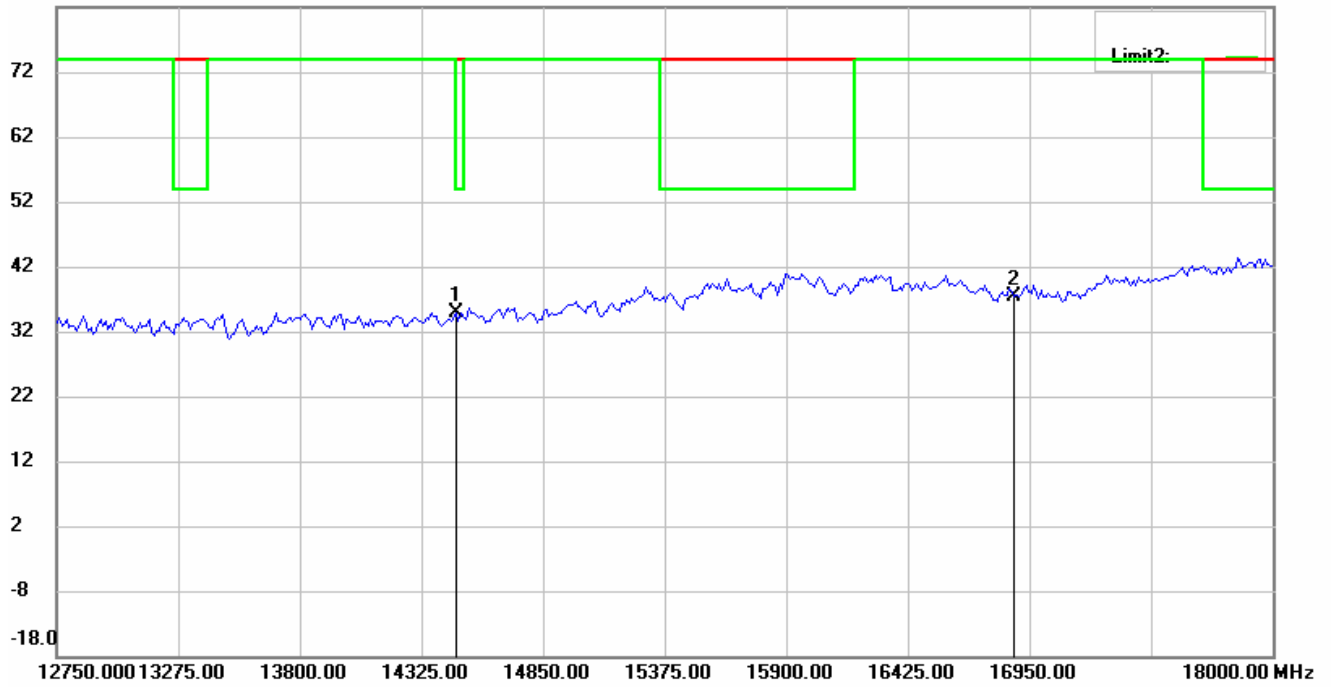
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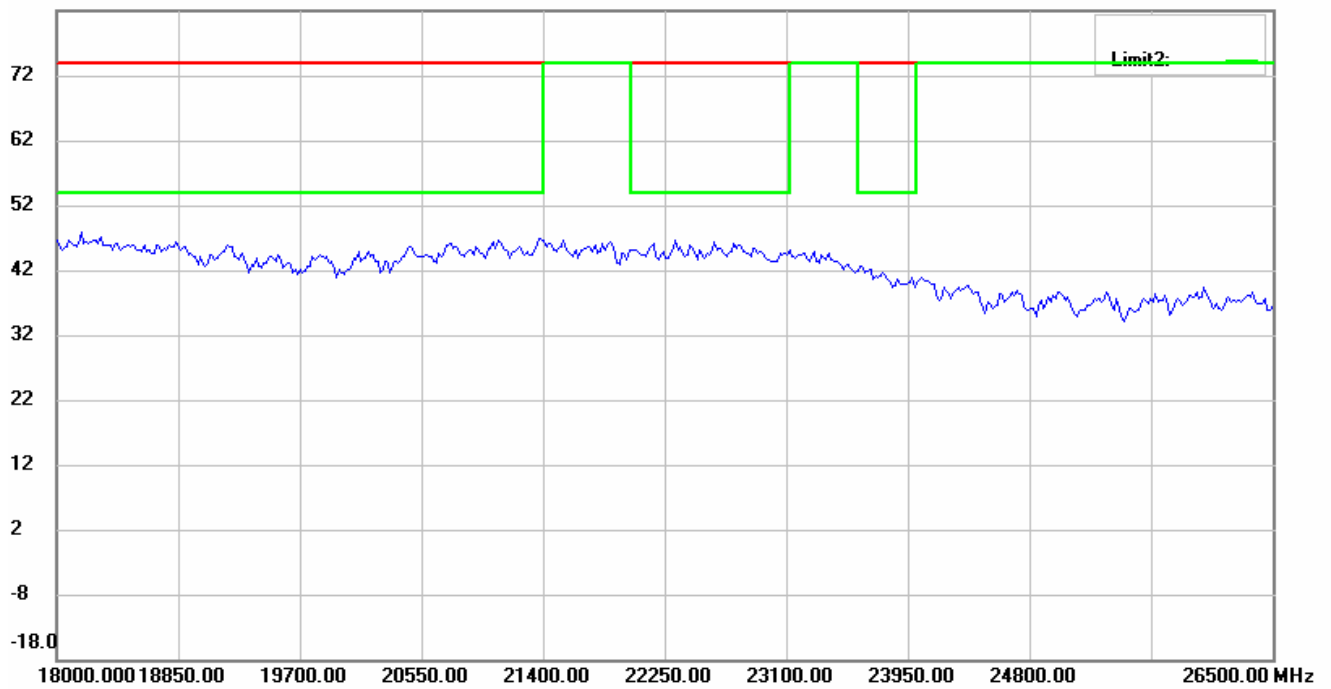
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FCC ID: U6APR126G

82.0 dBuV/m



82.0 dBuV/m

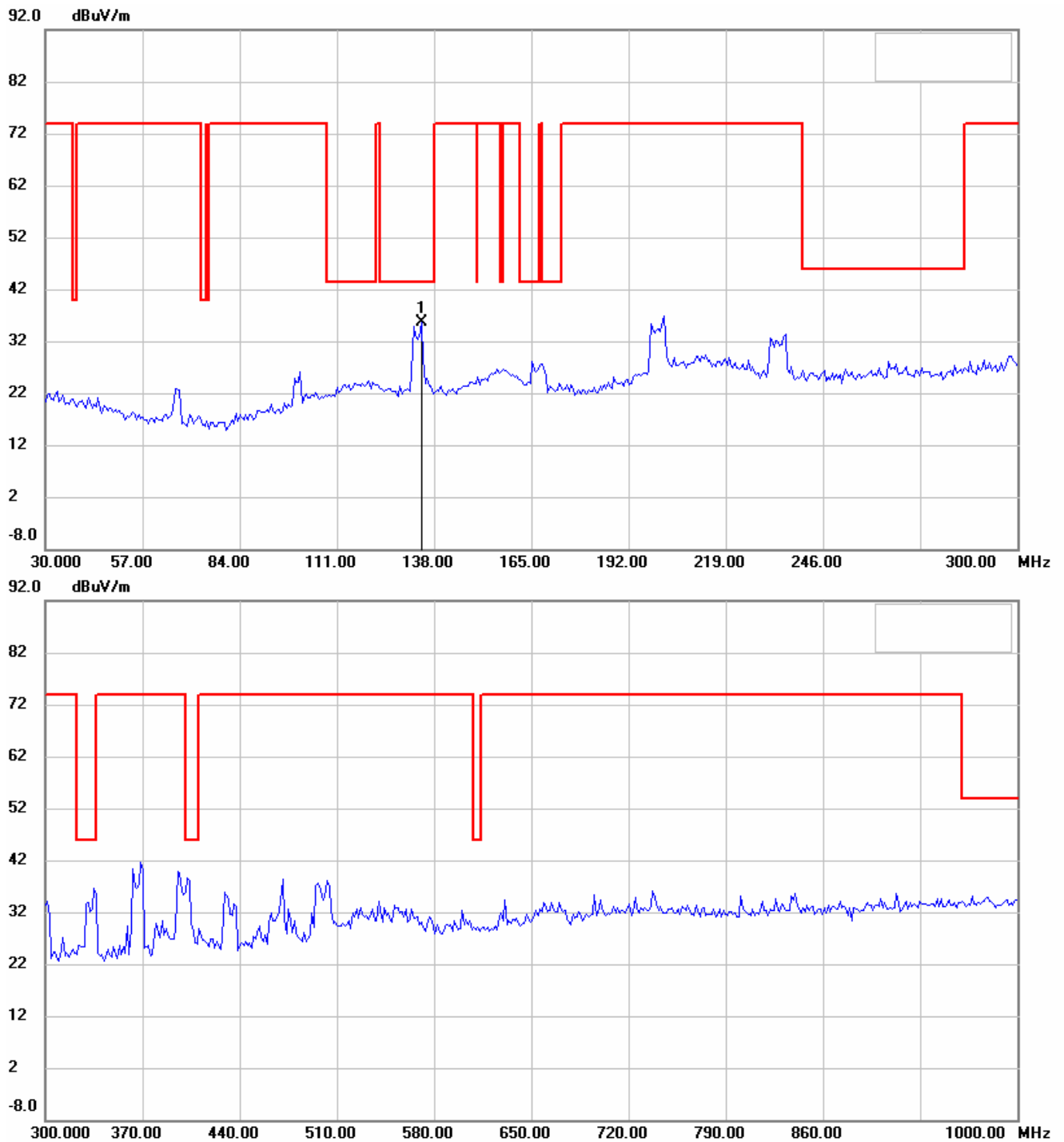


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FCC ID: U6APR126G

11G\_Ch6

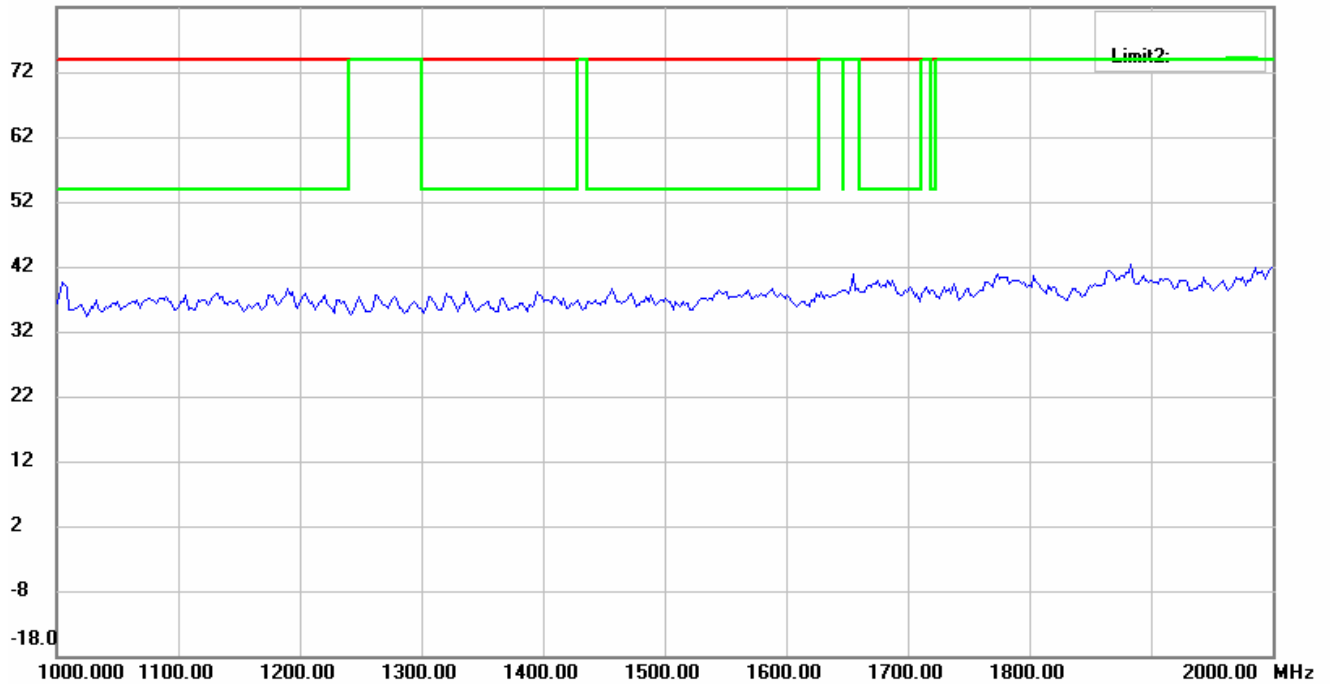
Antenna Polarization H



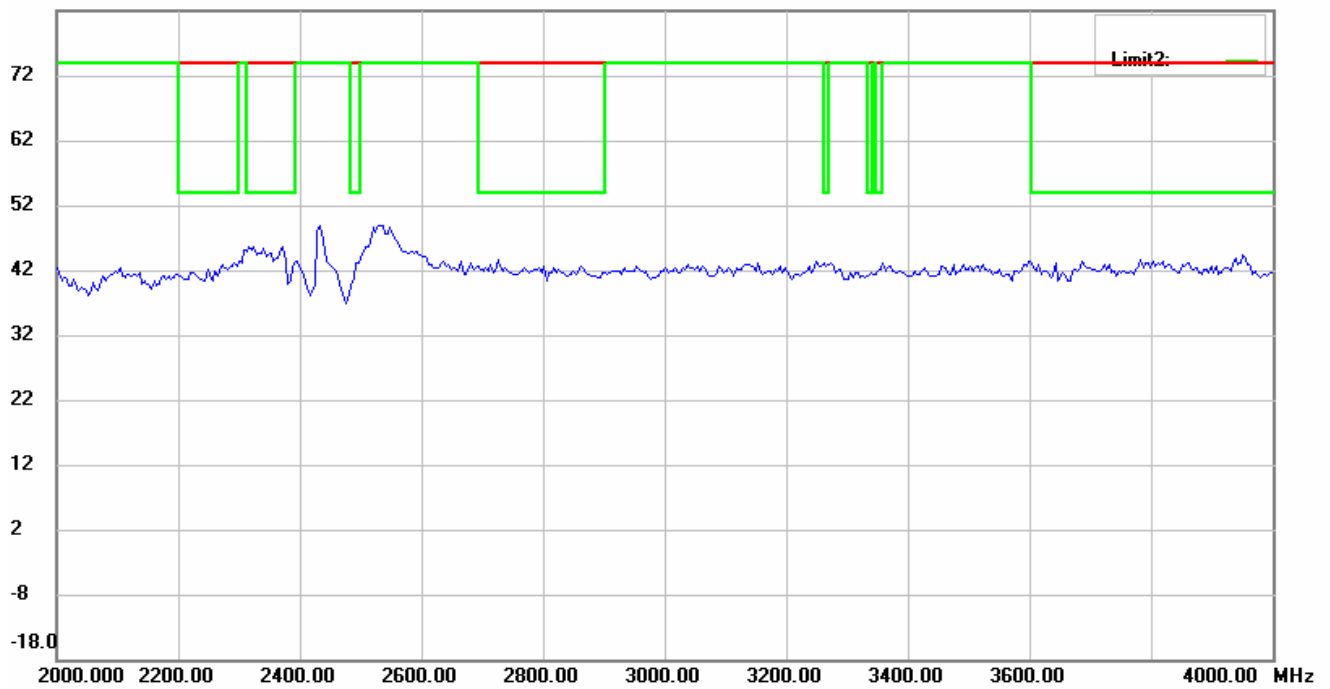
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82.0 dBuV/m



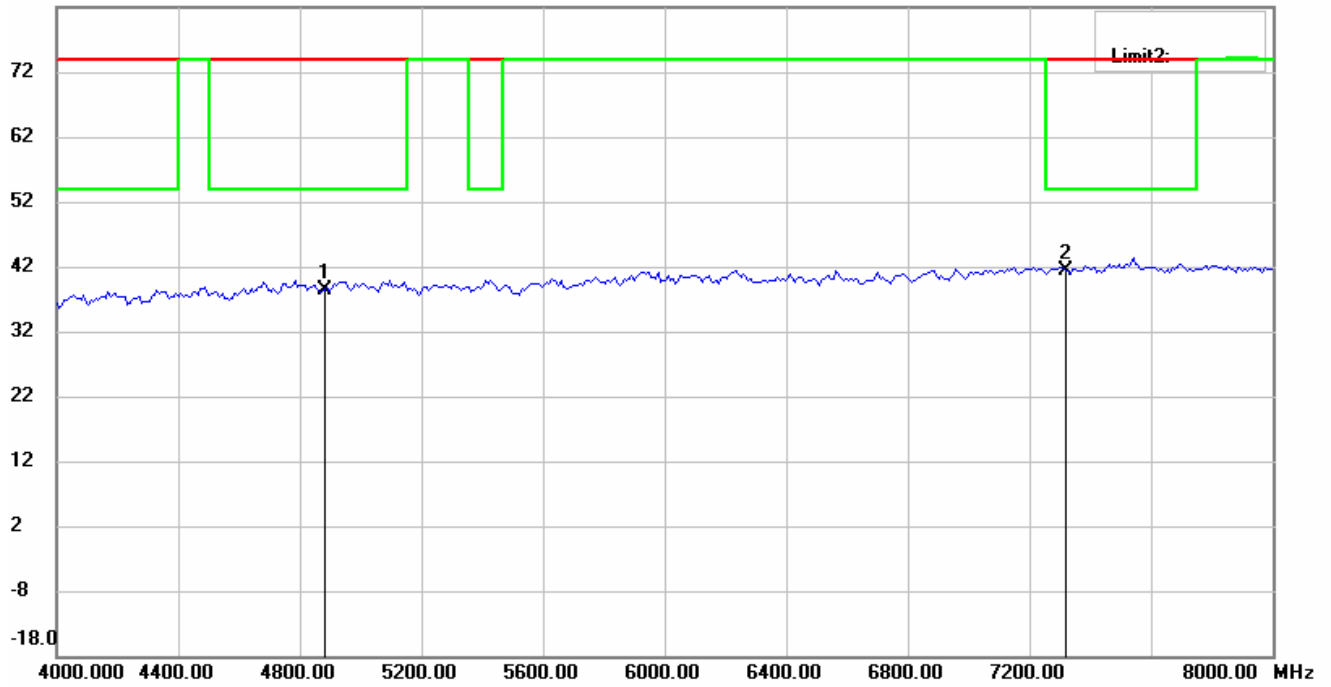
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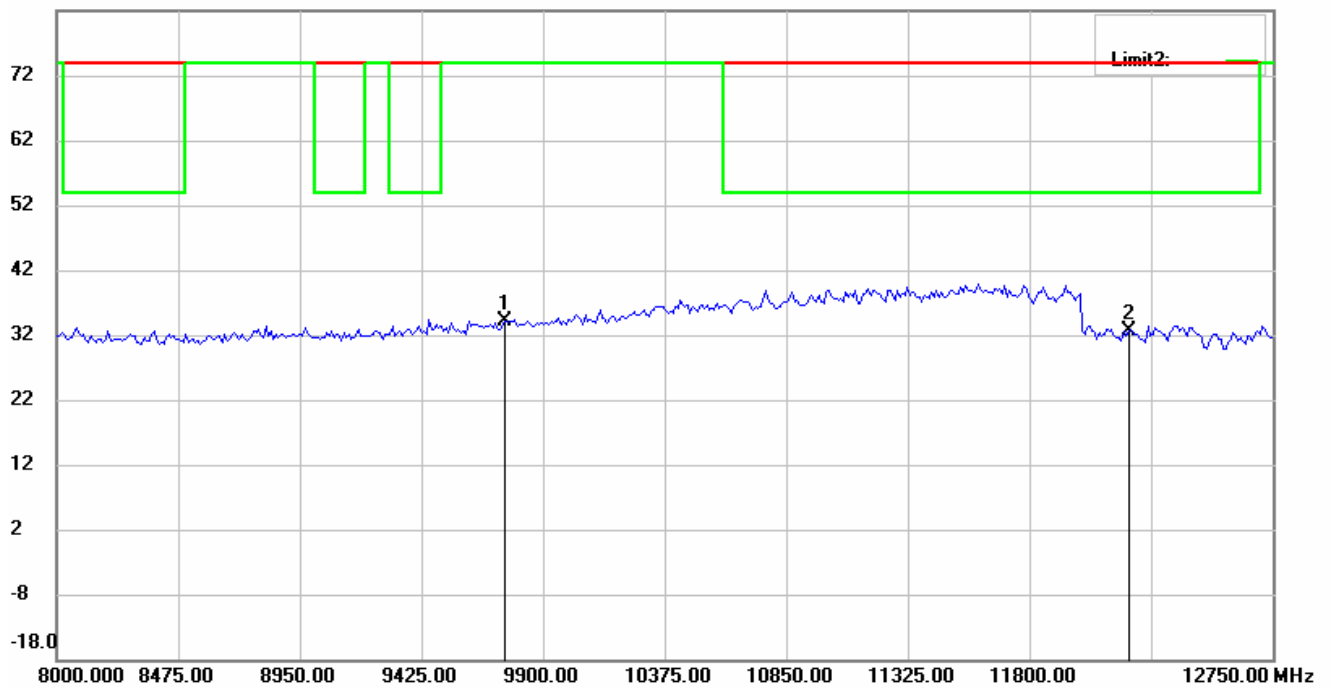
Registration number: W6M20709-8523-C-1

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82.0 dBuV/m



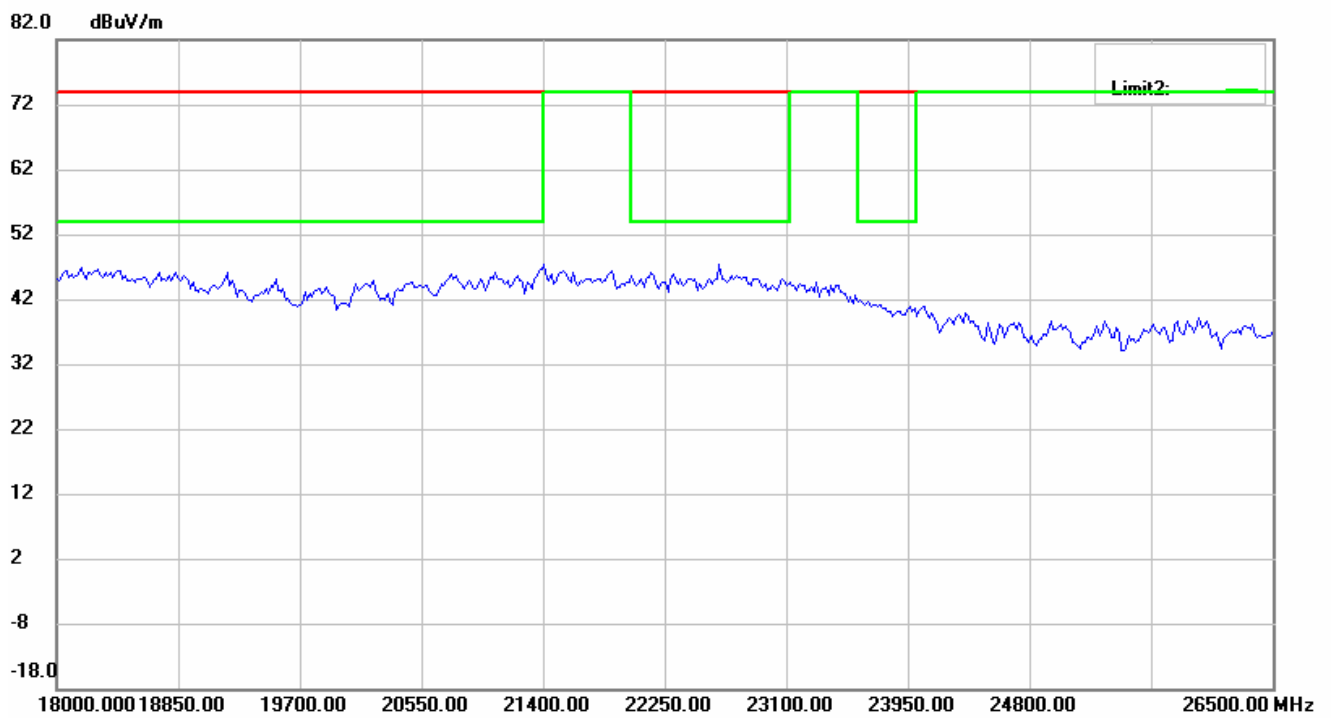
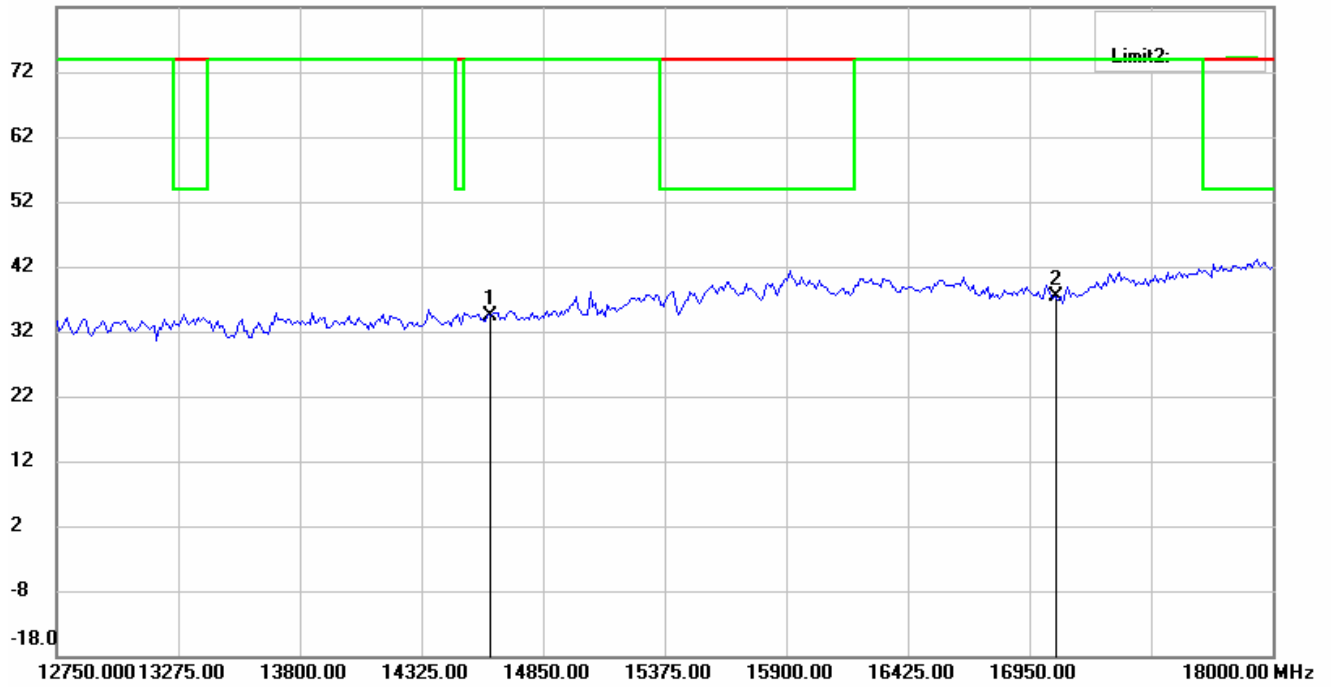
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Registration number: W6M20709-8523-C-1

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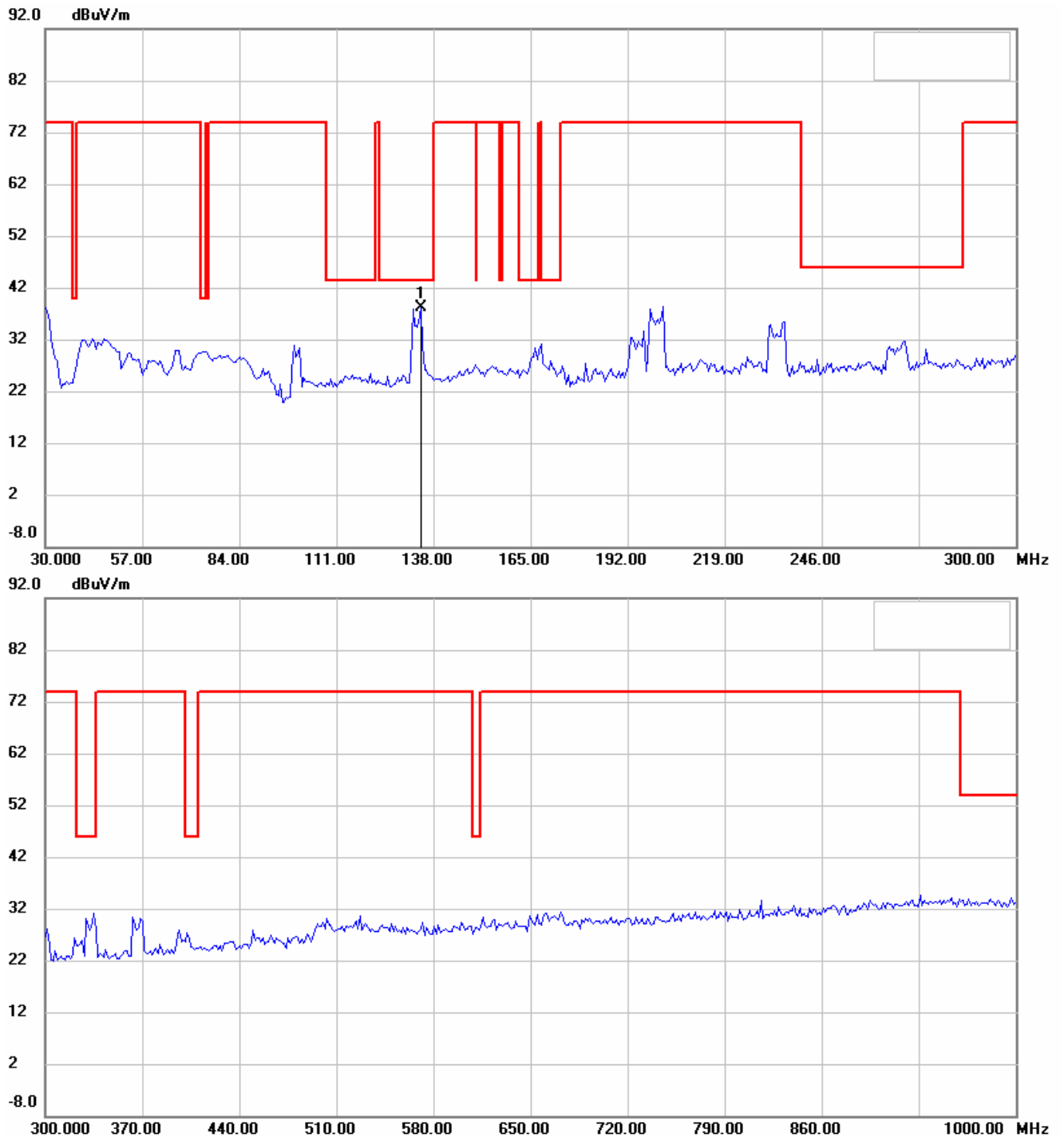
82.0 dBuV/m



Registration number: W6M20709-8523-C-1

FCC ID: U6APR126G

# Antenna Polarization V

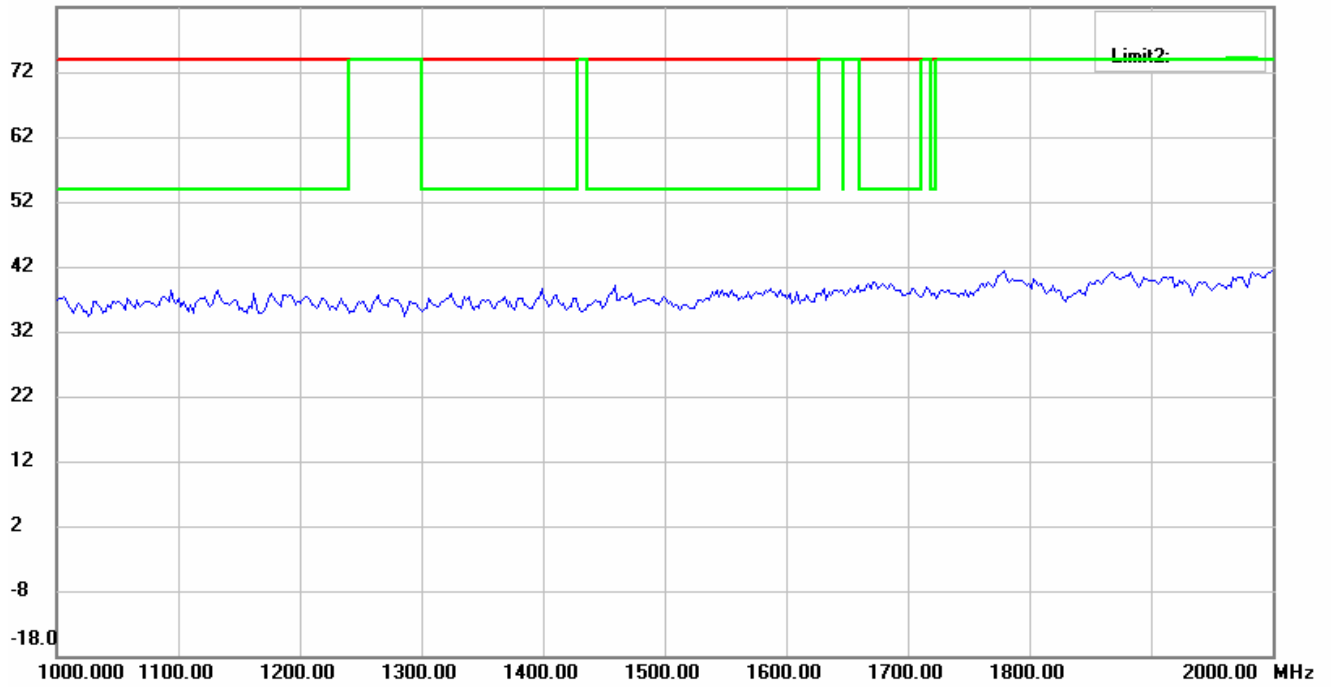




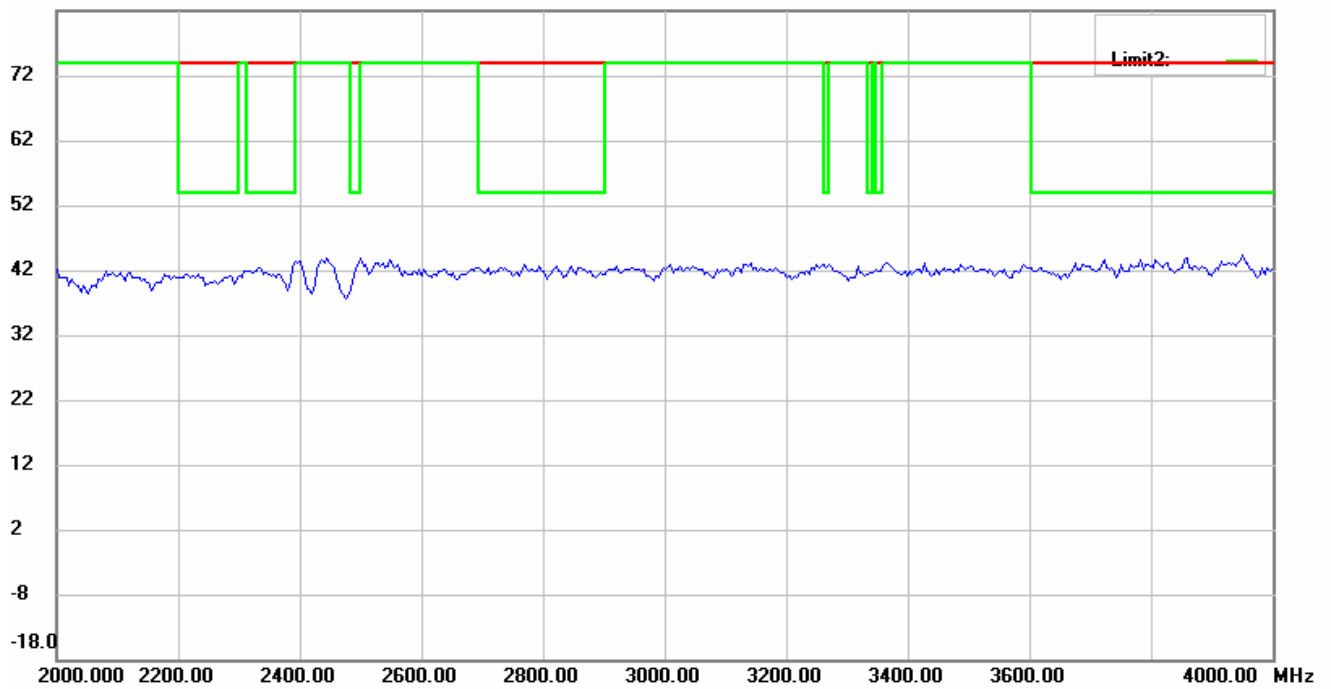
Registration number: W6M20709-8523-C-1

FCC ID: U6APR126G

82.0 dBuV/m



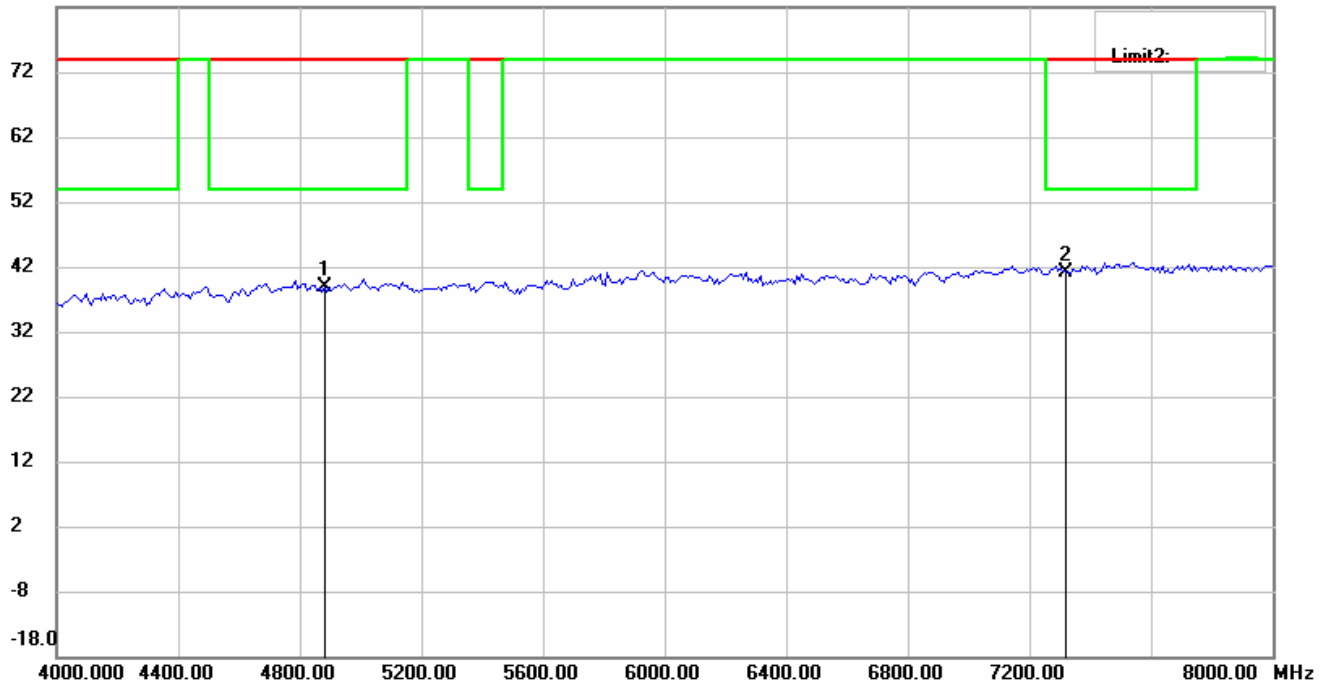
82.0 dBuV/m



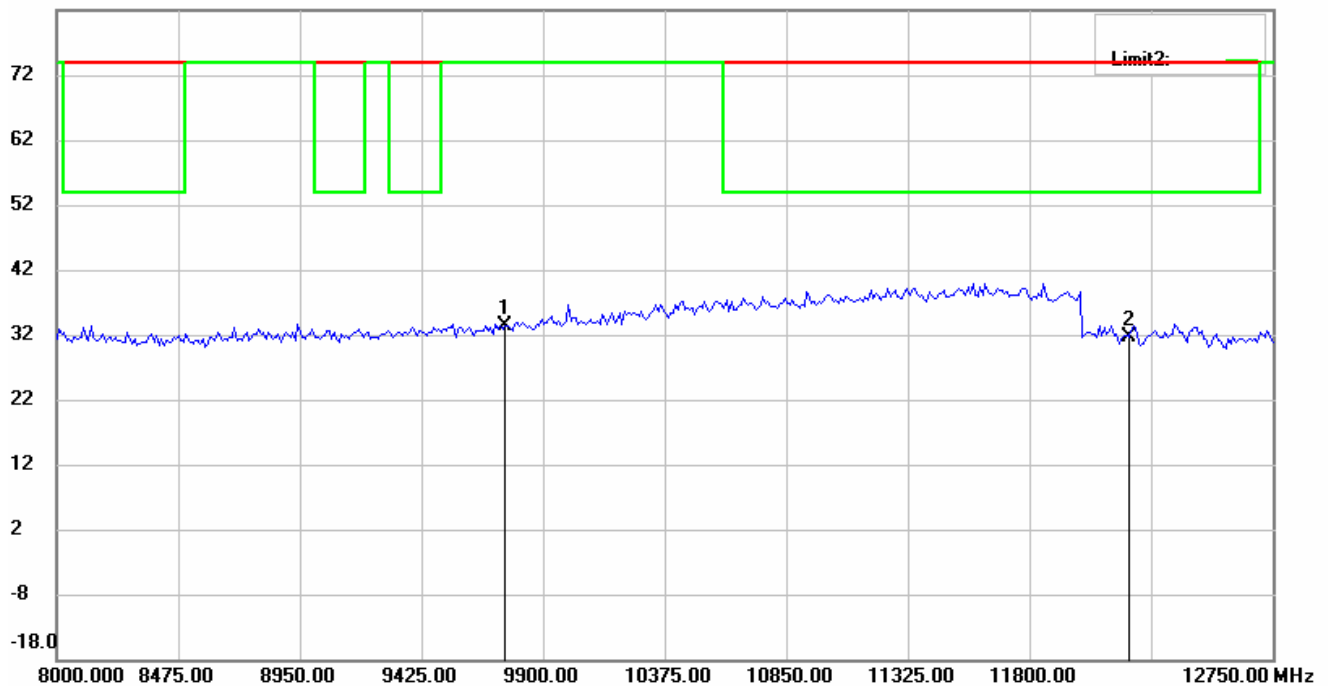
Registration number: W6M20709-8523-C-1

FCC ID: U6APR126G

82.0 dBuV/m



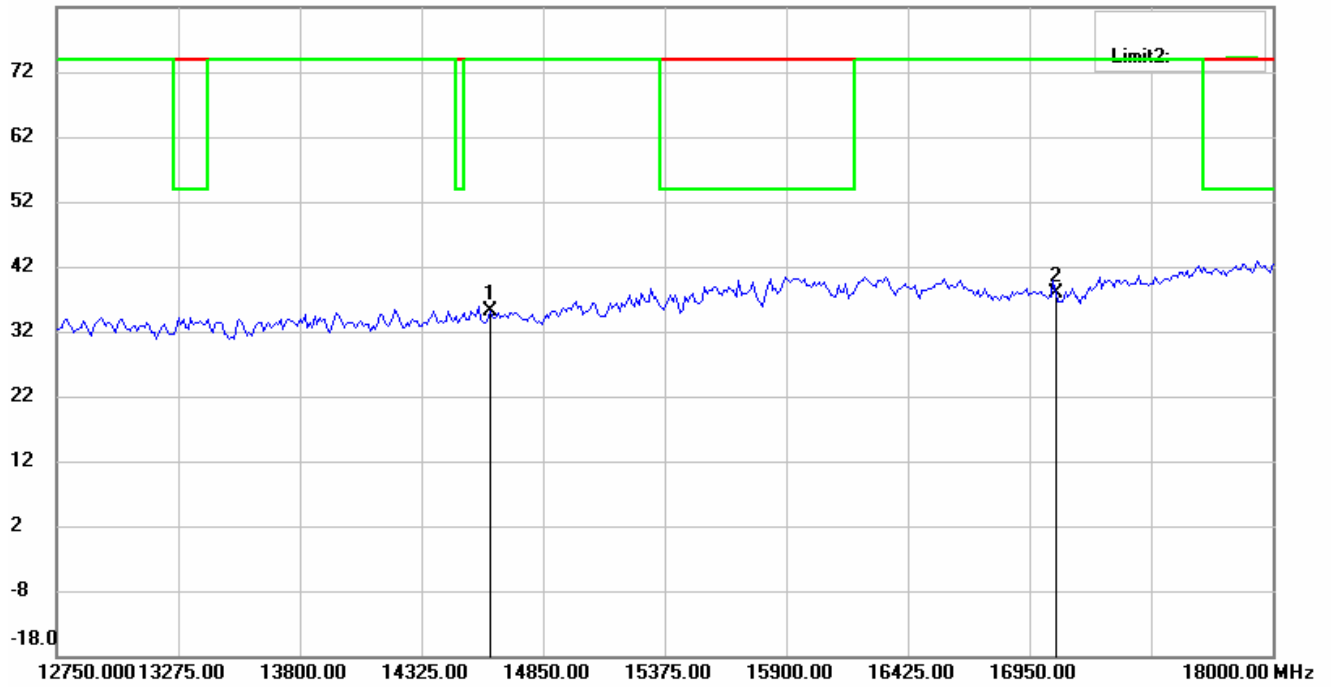
82.0 dBuV/m



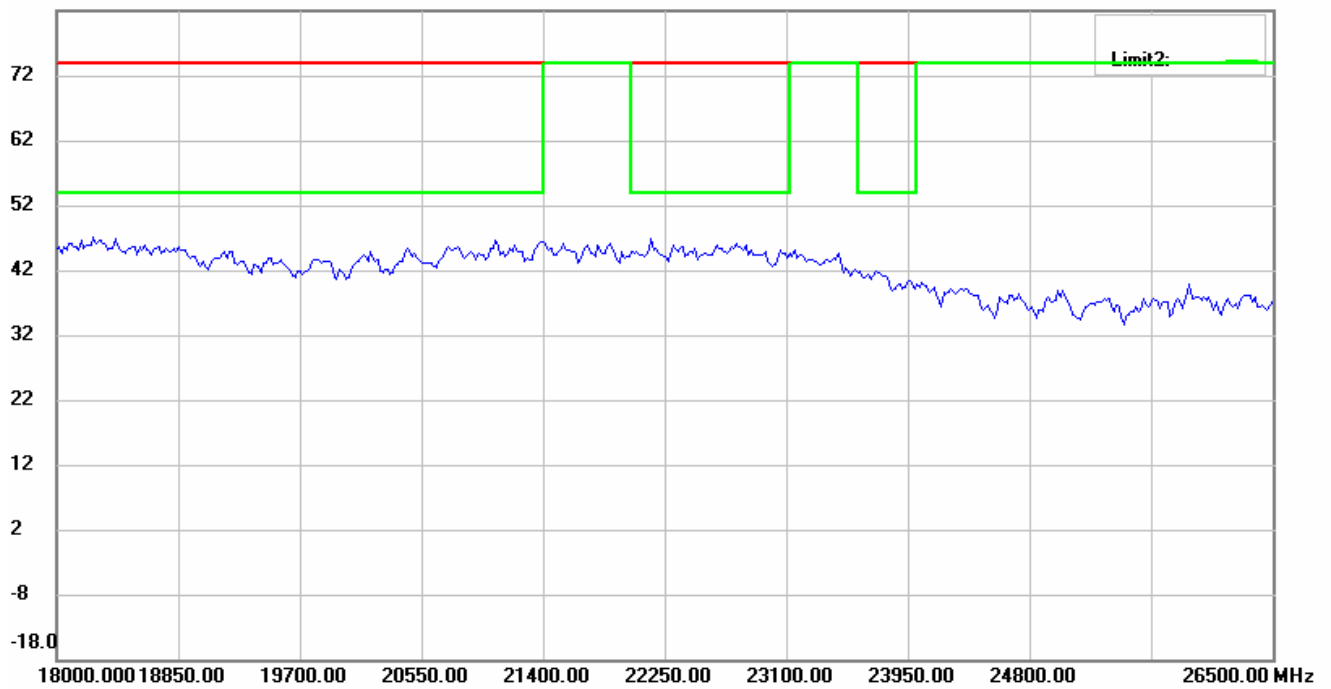
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FCC ID: U6APR126G

82.0 dBuV/m



82.0 dBuV/m

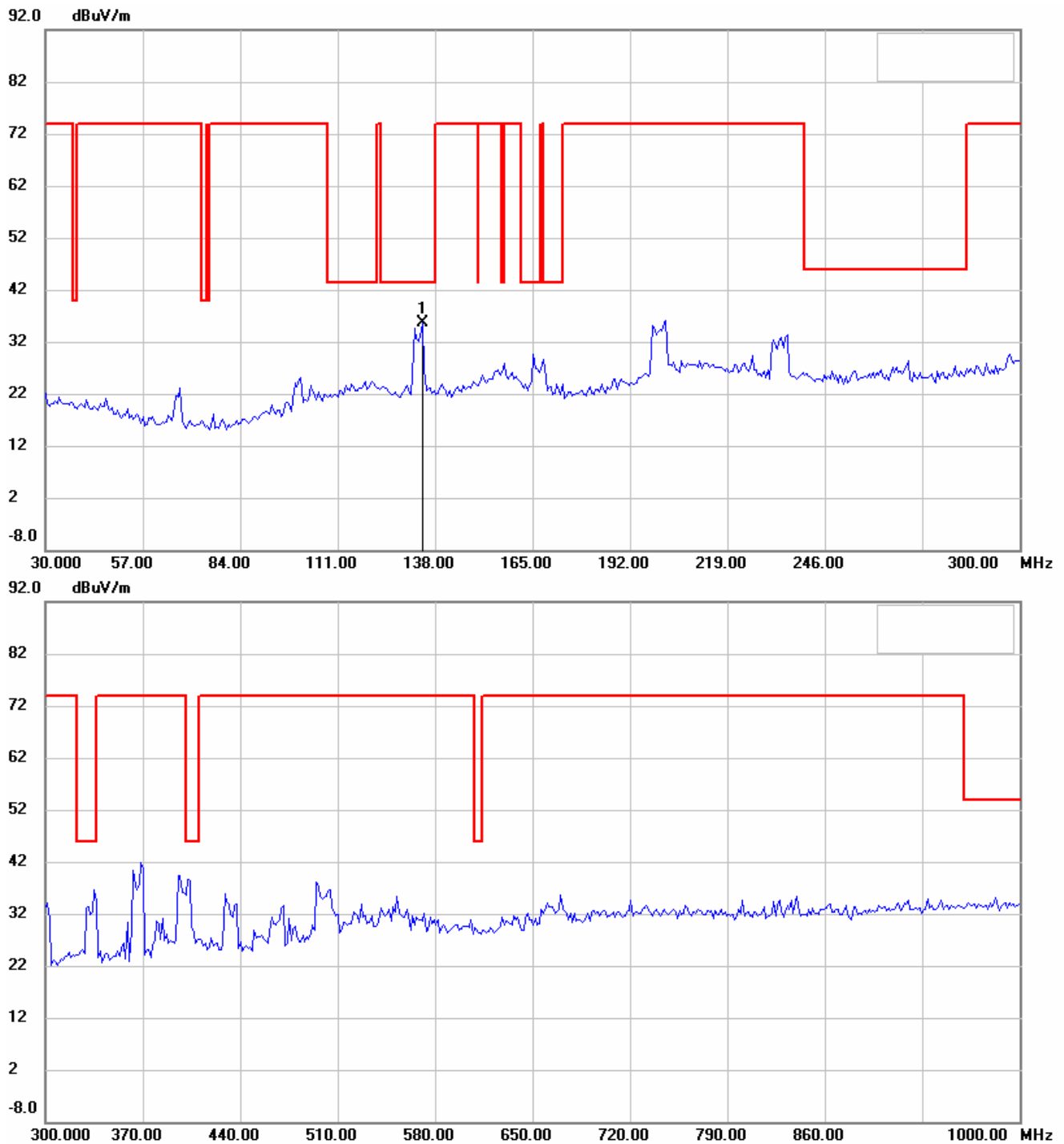


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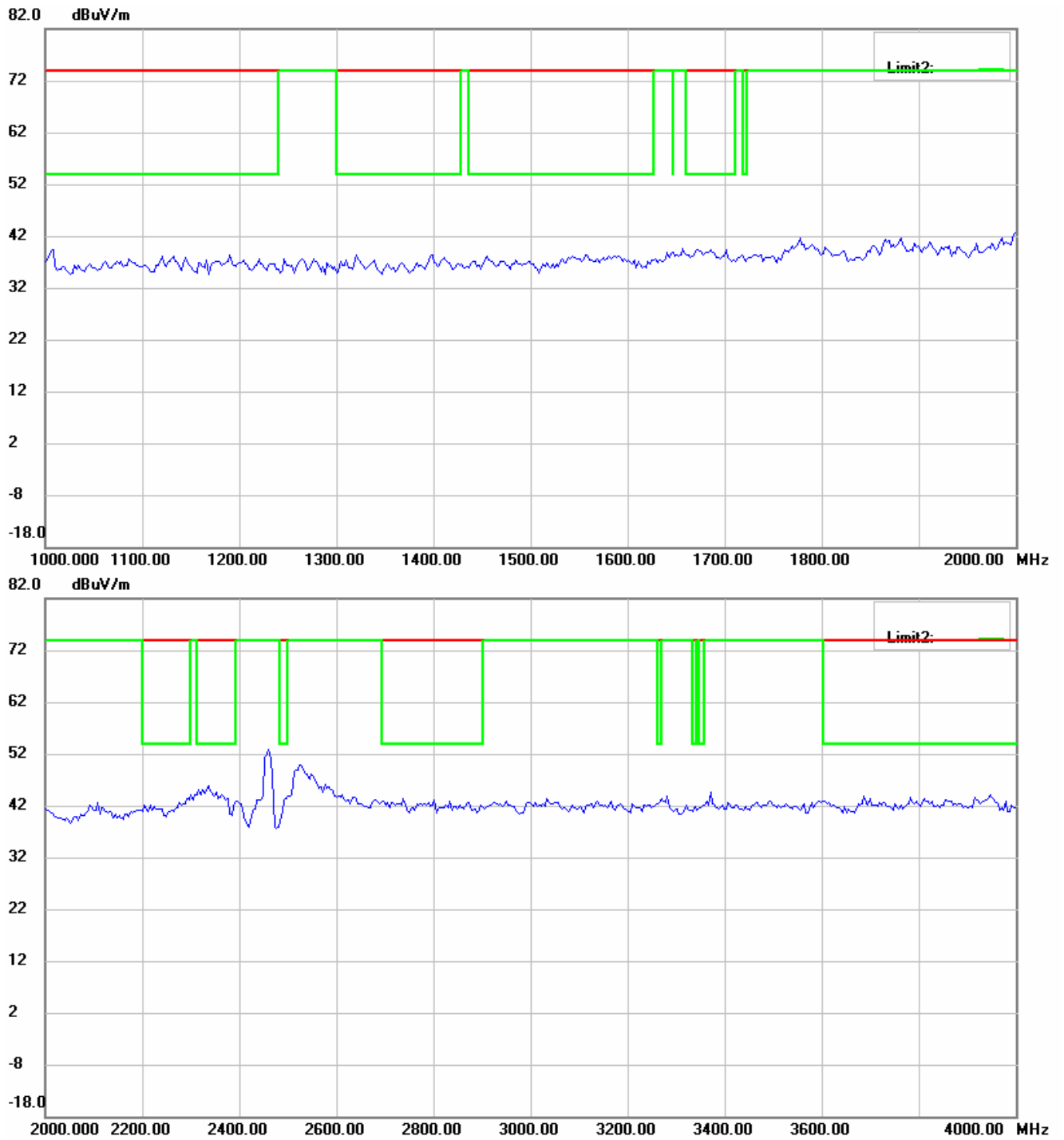
11G\_Ch11

Antenna Polarization H



Registration number: W6M20709-8523-C-1

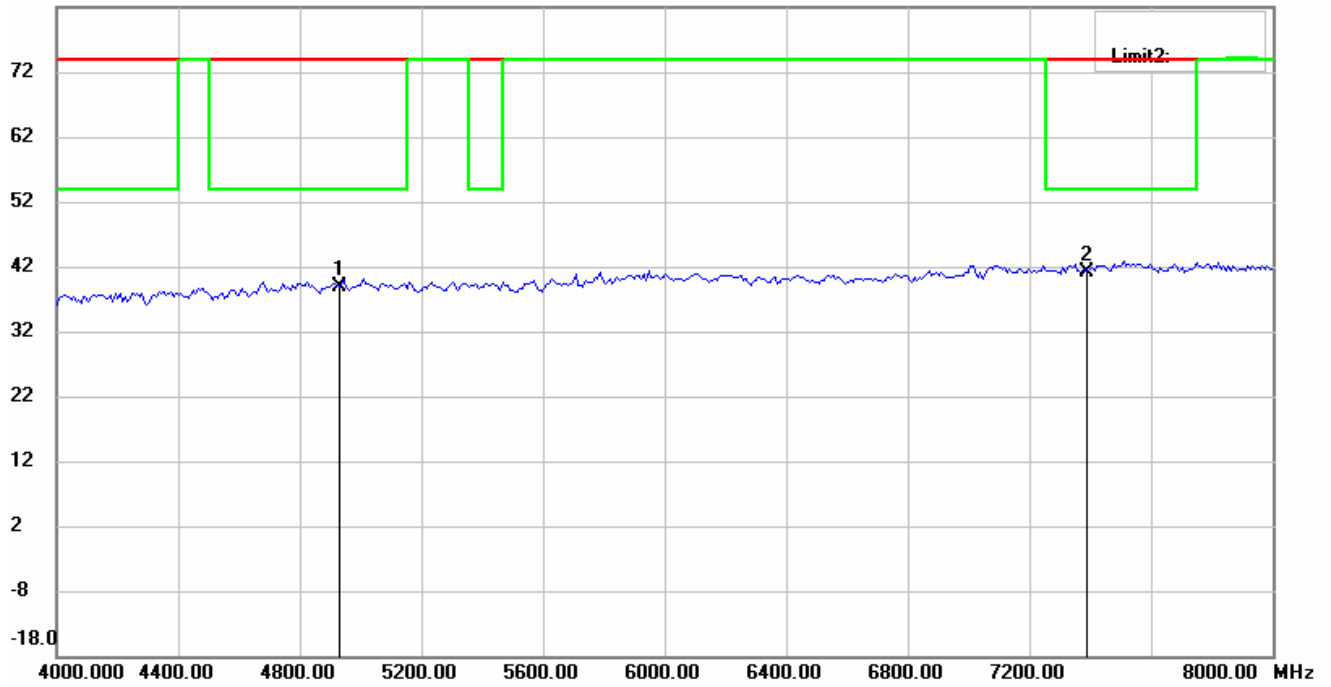
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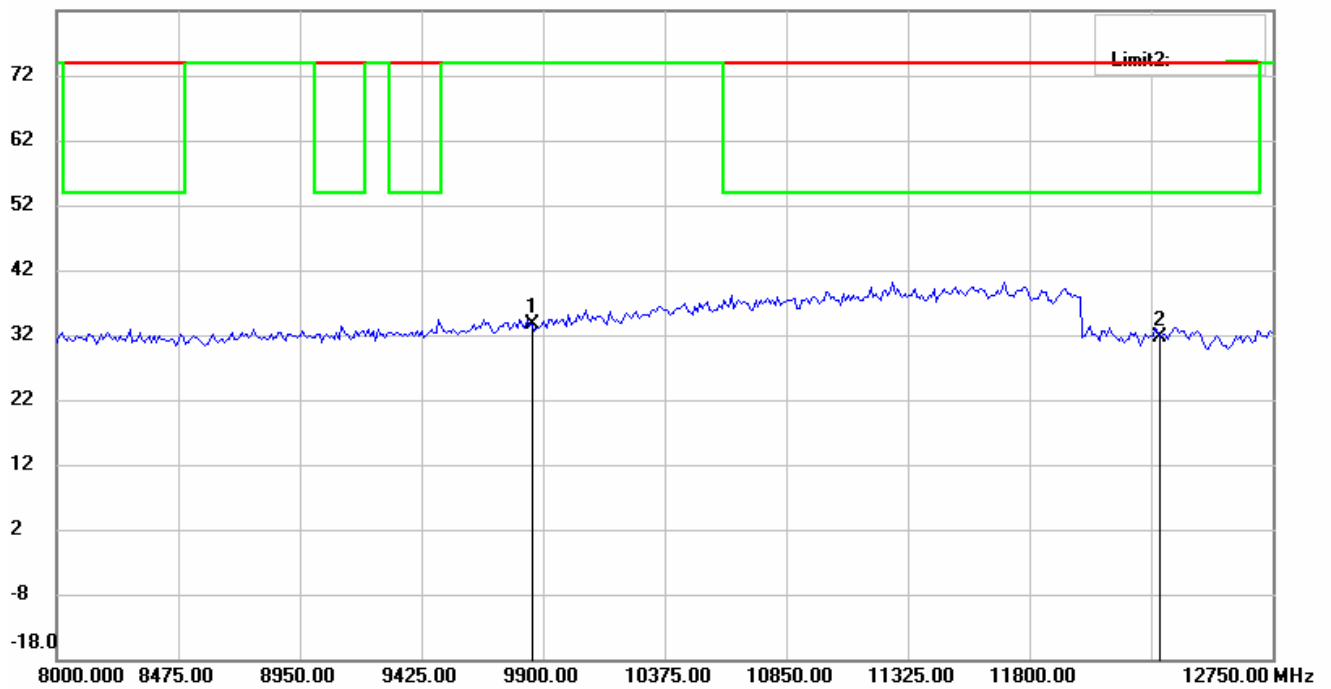
Registration number: W6M20709-8523-C-1

FCC ID: U6APR126G

82.0 dBuV/m



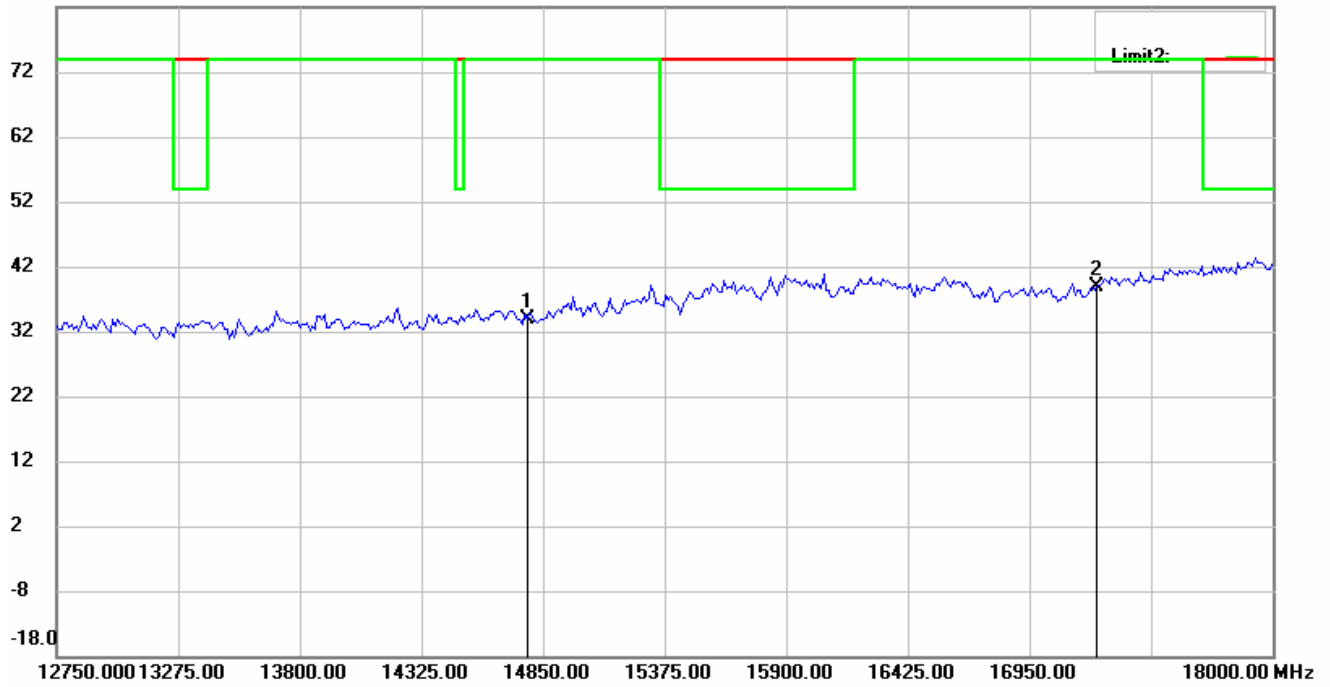
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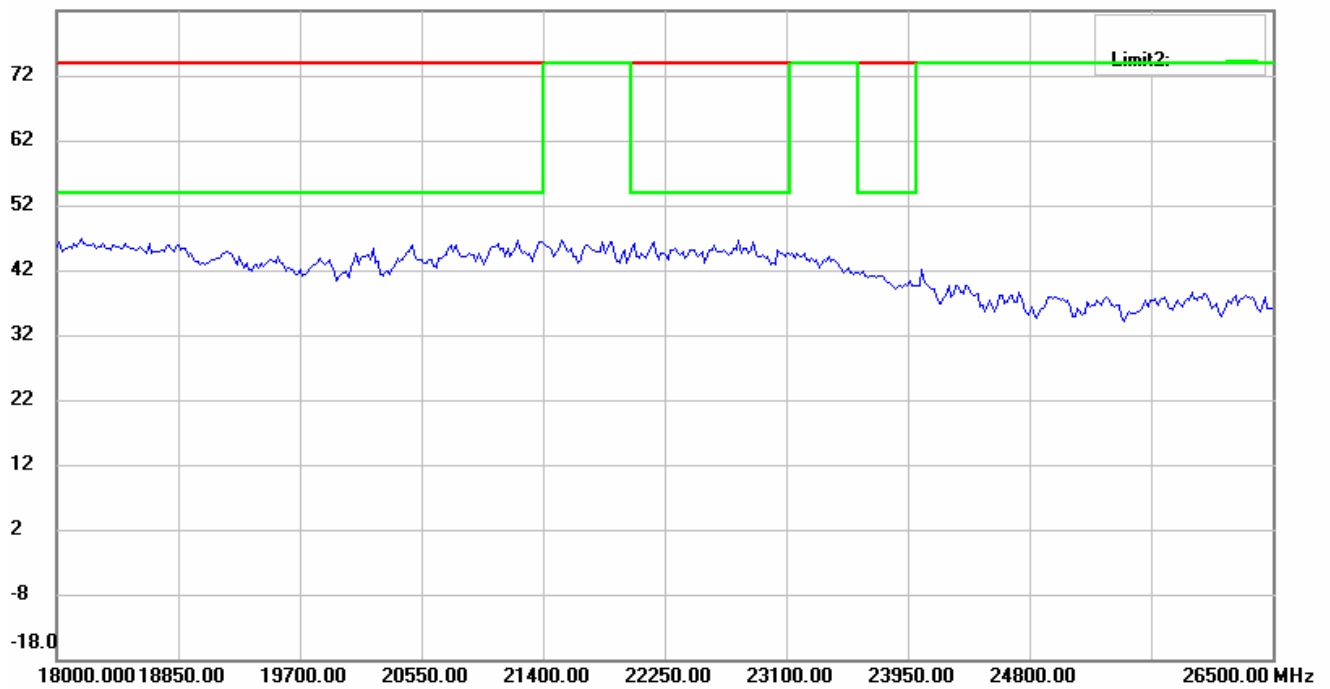
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82.0 dBuV/m



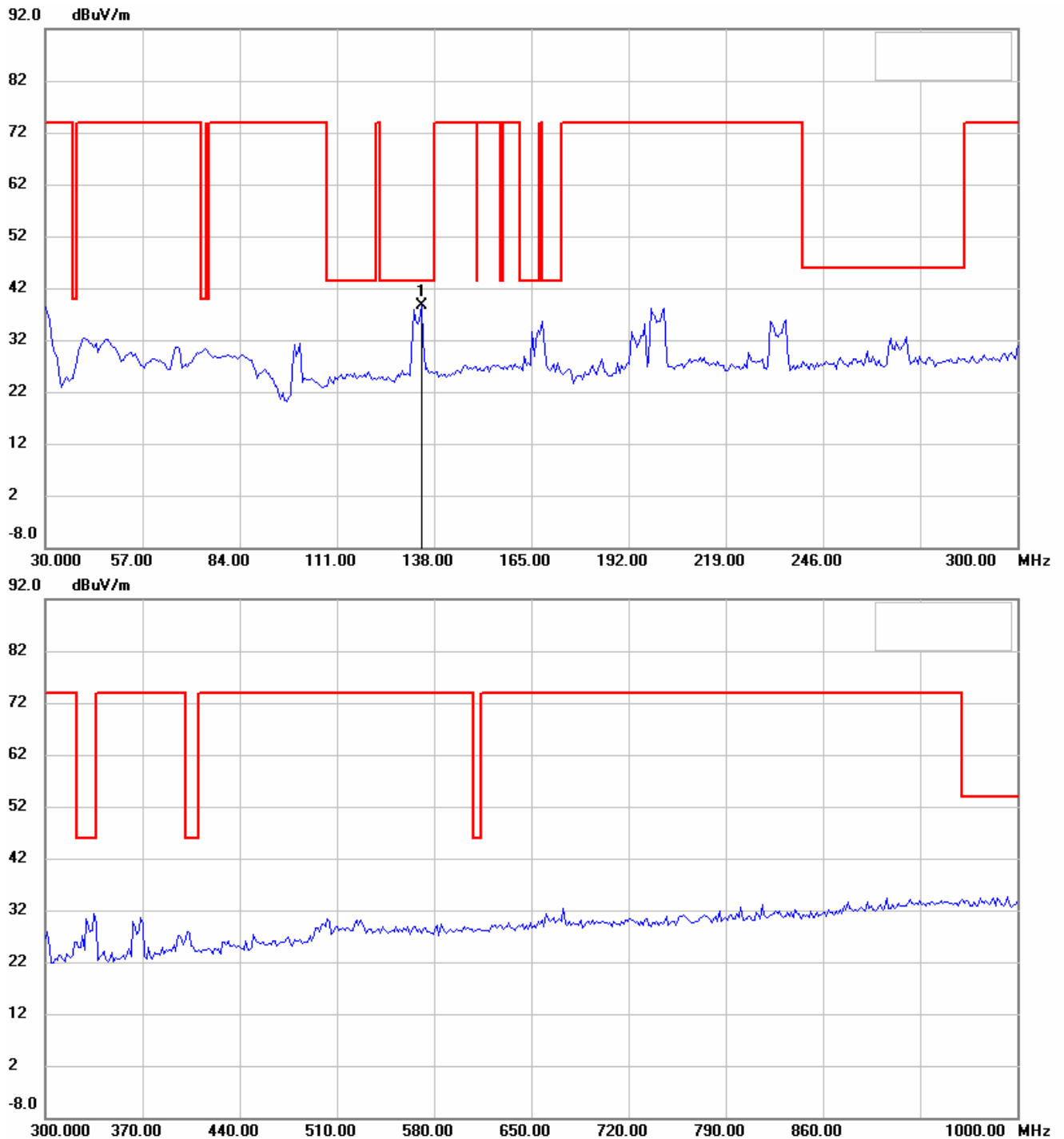
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Registration number: W6M20709-8523-C-1

FCC ID: U6APR126G

# Antenna Polarization V

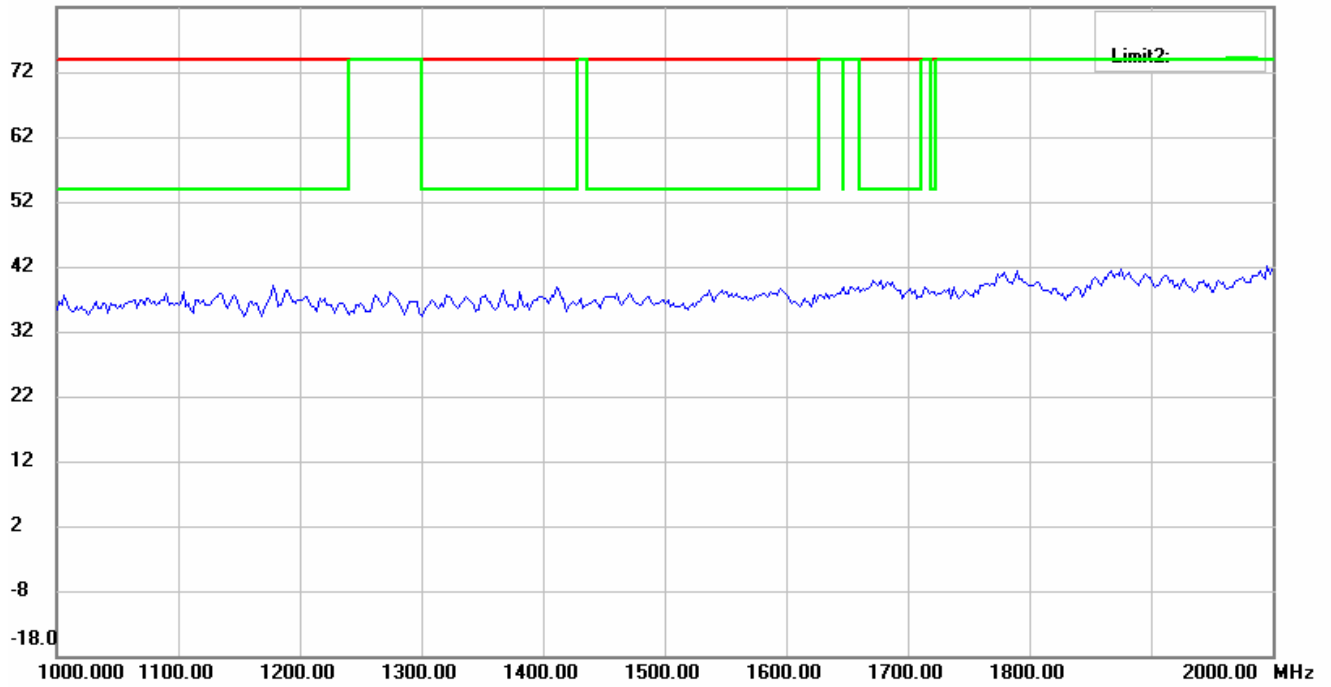




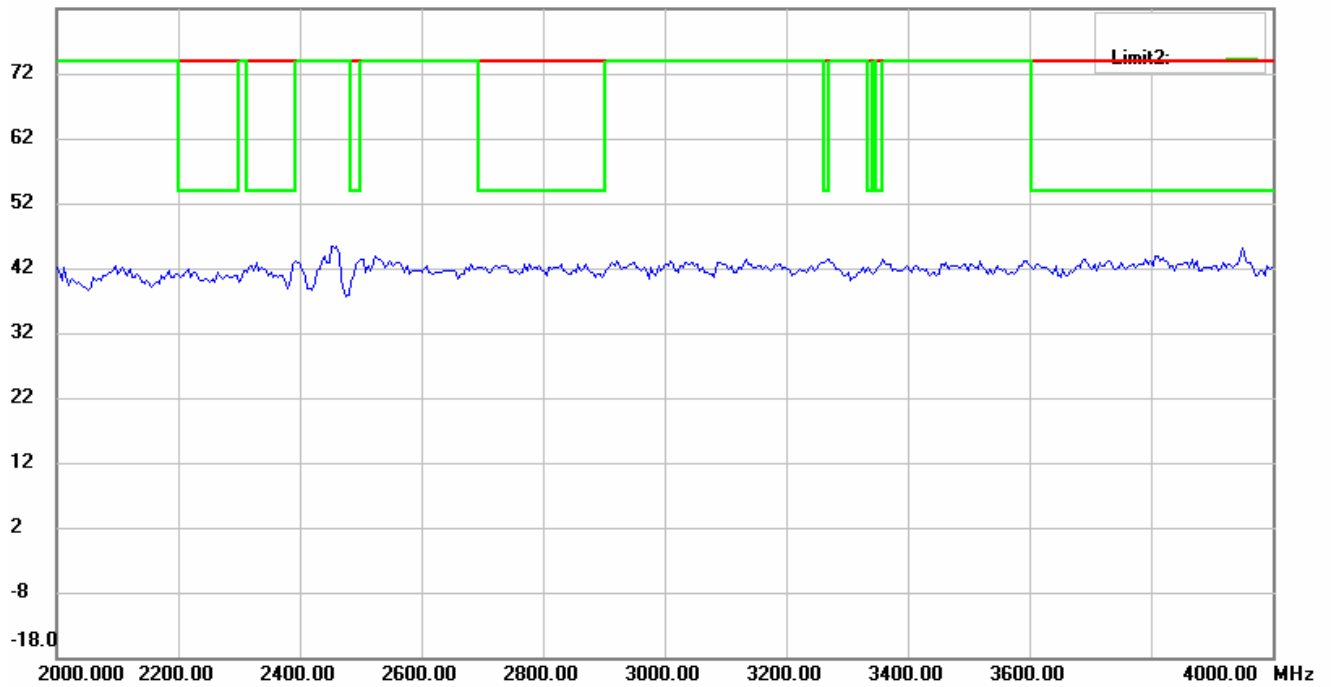
Registration number: W6M20709-8523-C-1

FCC ID: U6APR126G

82.0 dBuV/m



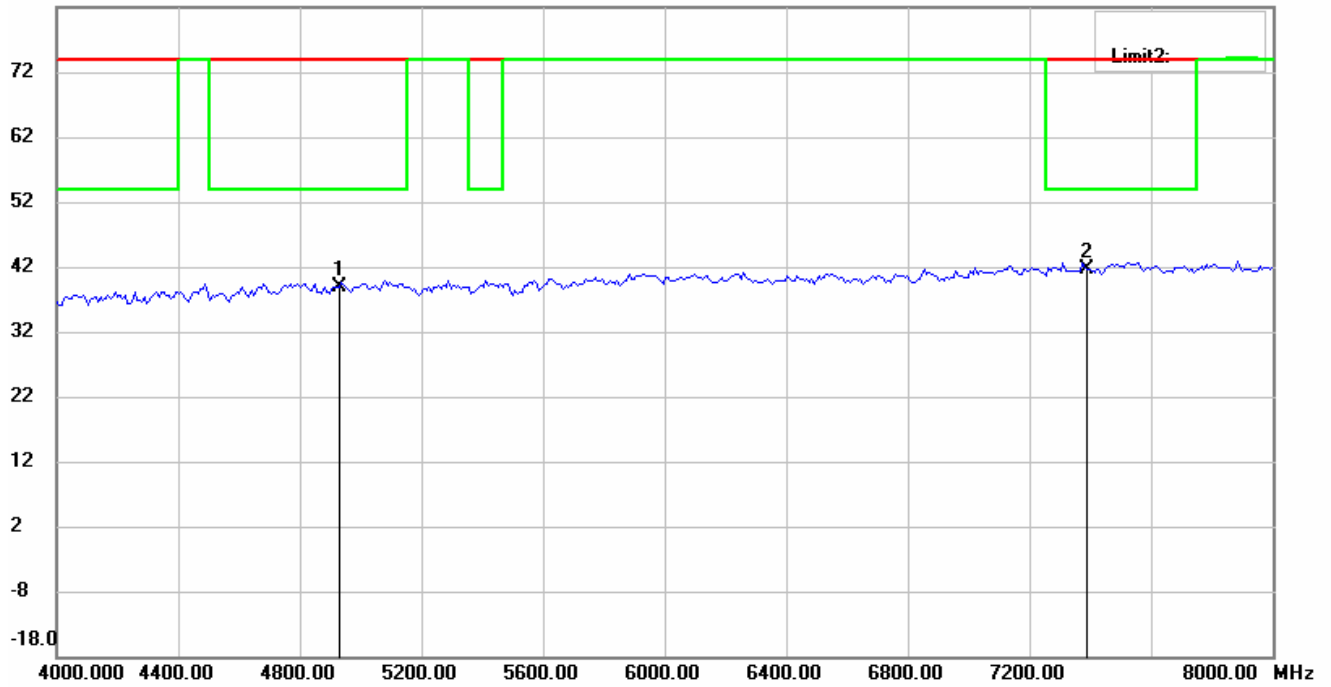
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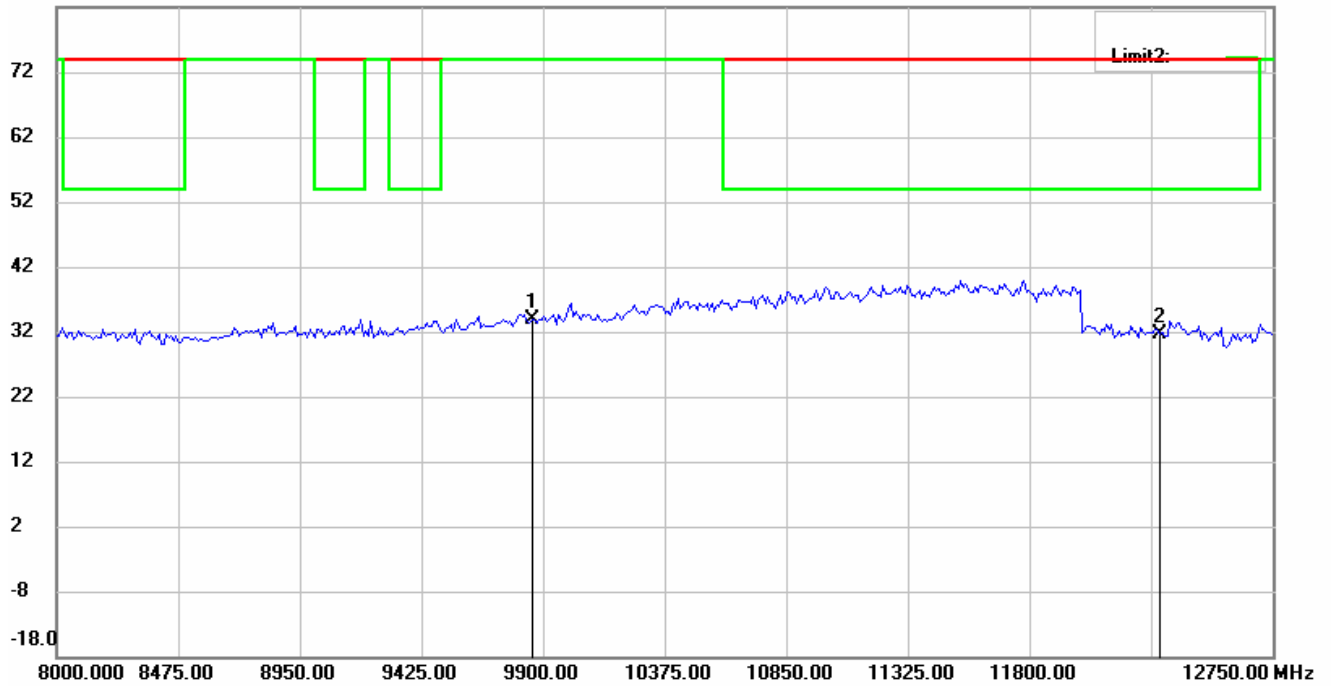
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FCC ID: U6APR126G

82.0 dBuV/m



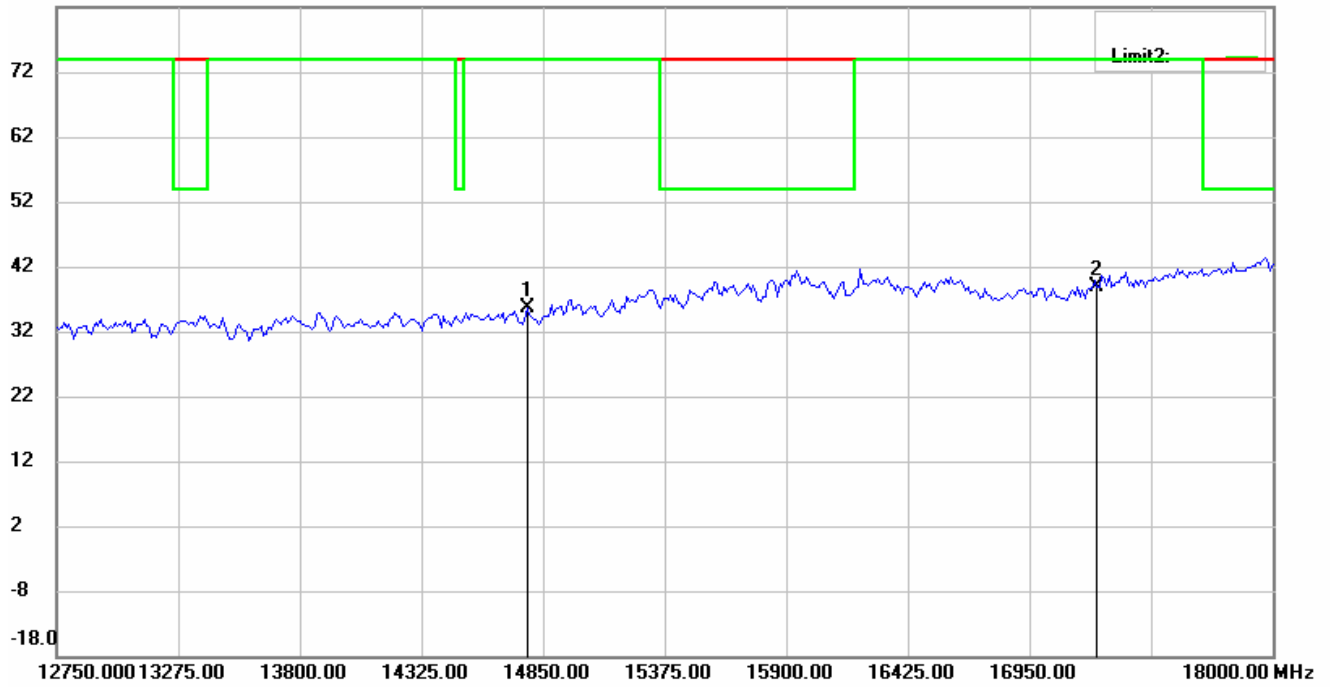
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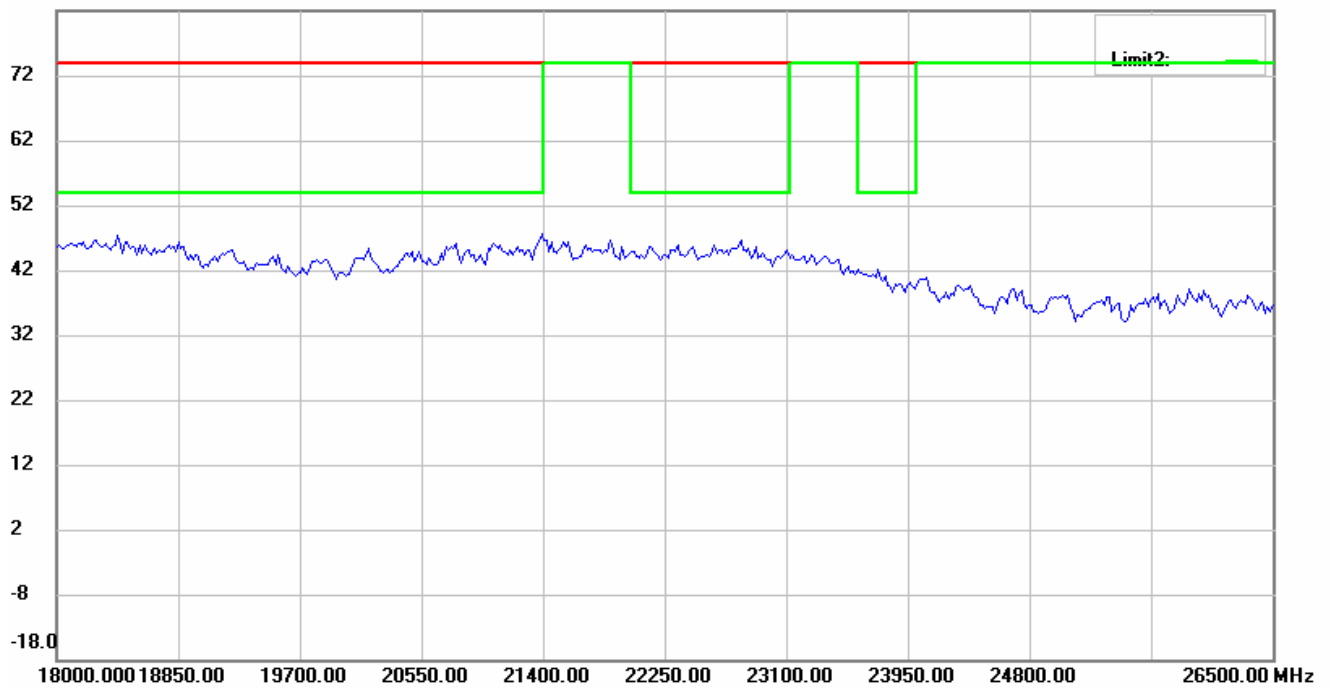
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82.0 dBuV/m

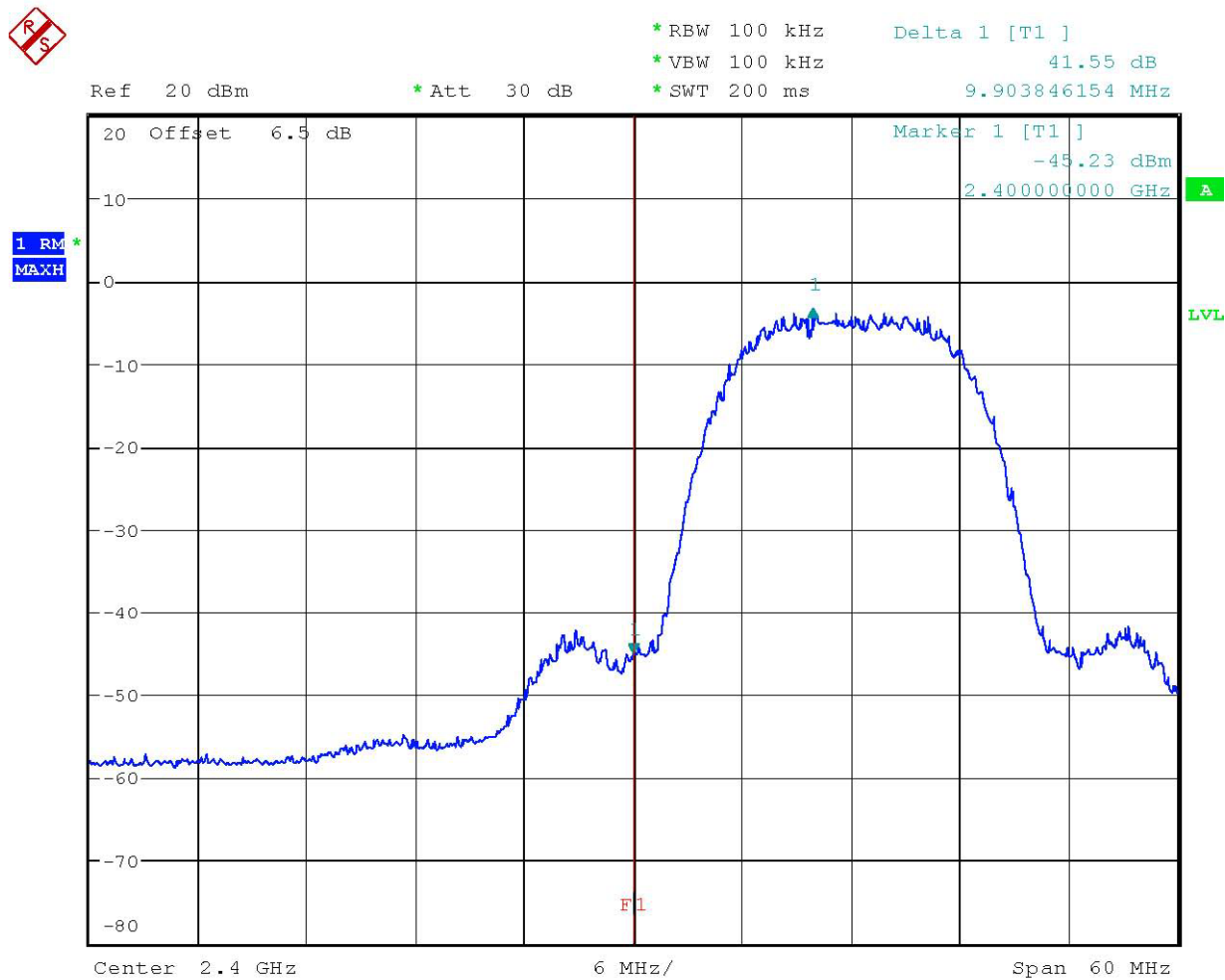


82.0 dBuV/m



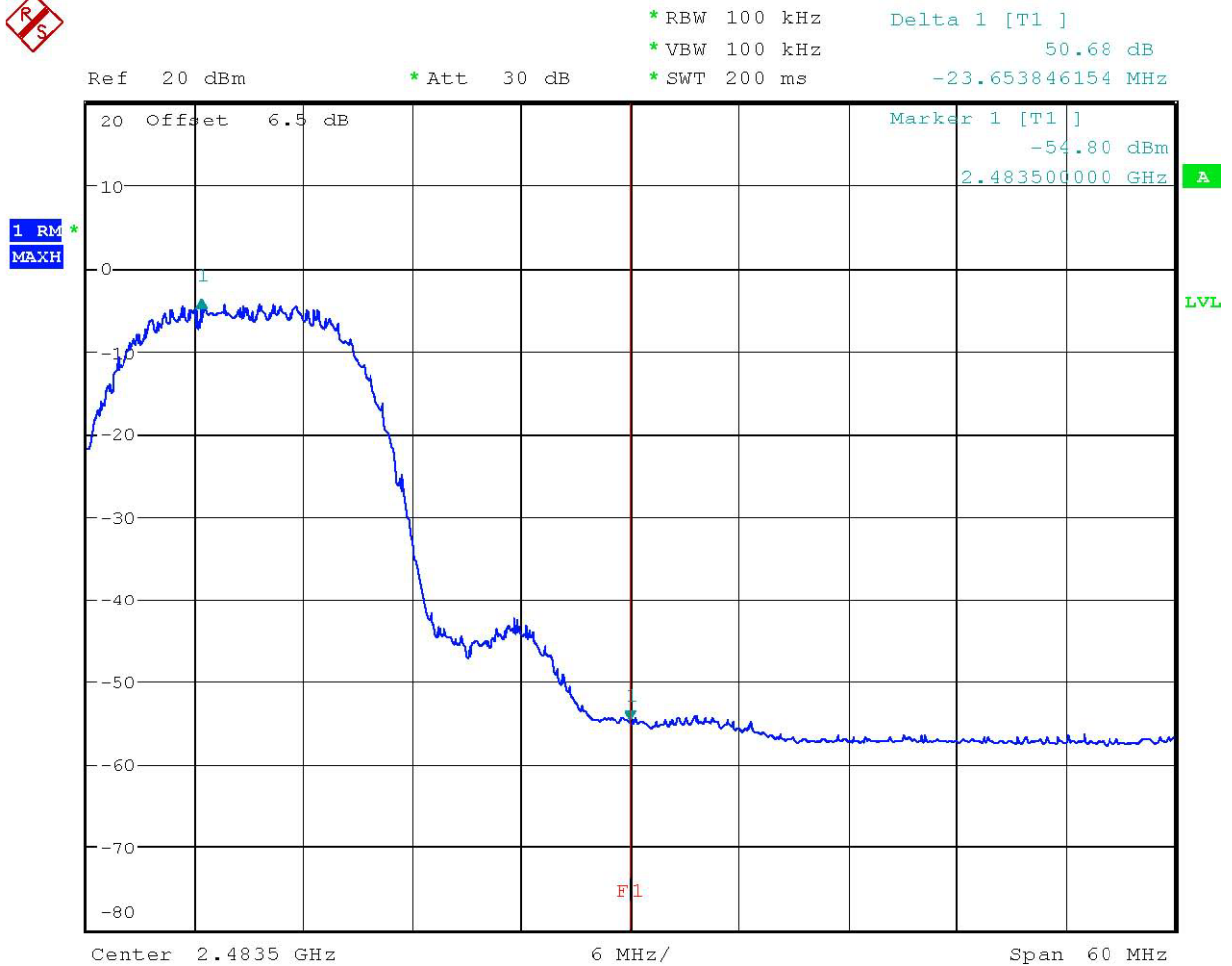
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FCC ID: U6APR126G

Band Edge Measurement



BANDEDGE 802.11B CH1  
Date: 1.Oct.2007 13:59:42

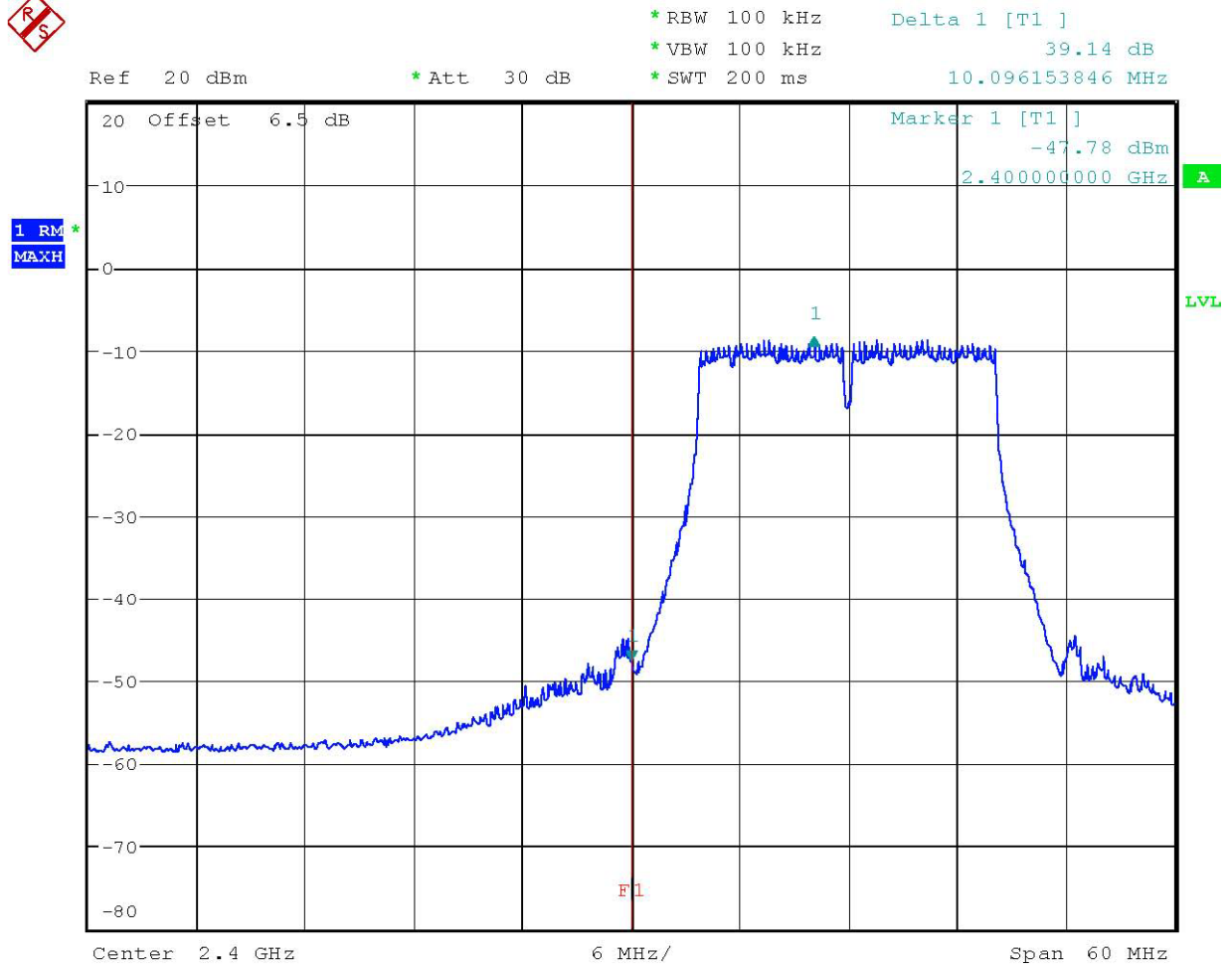
Registration number: W6M20709-8523-C-1  
FCC ID: U6APR126G



BANDEDGE 802.11B CH11

Date: 1.Oct.2007 14:05:59

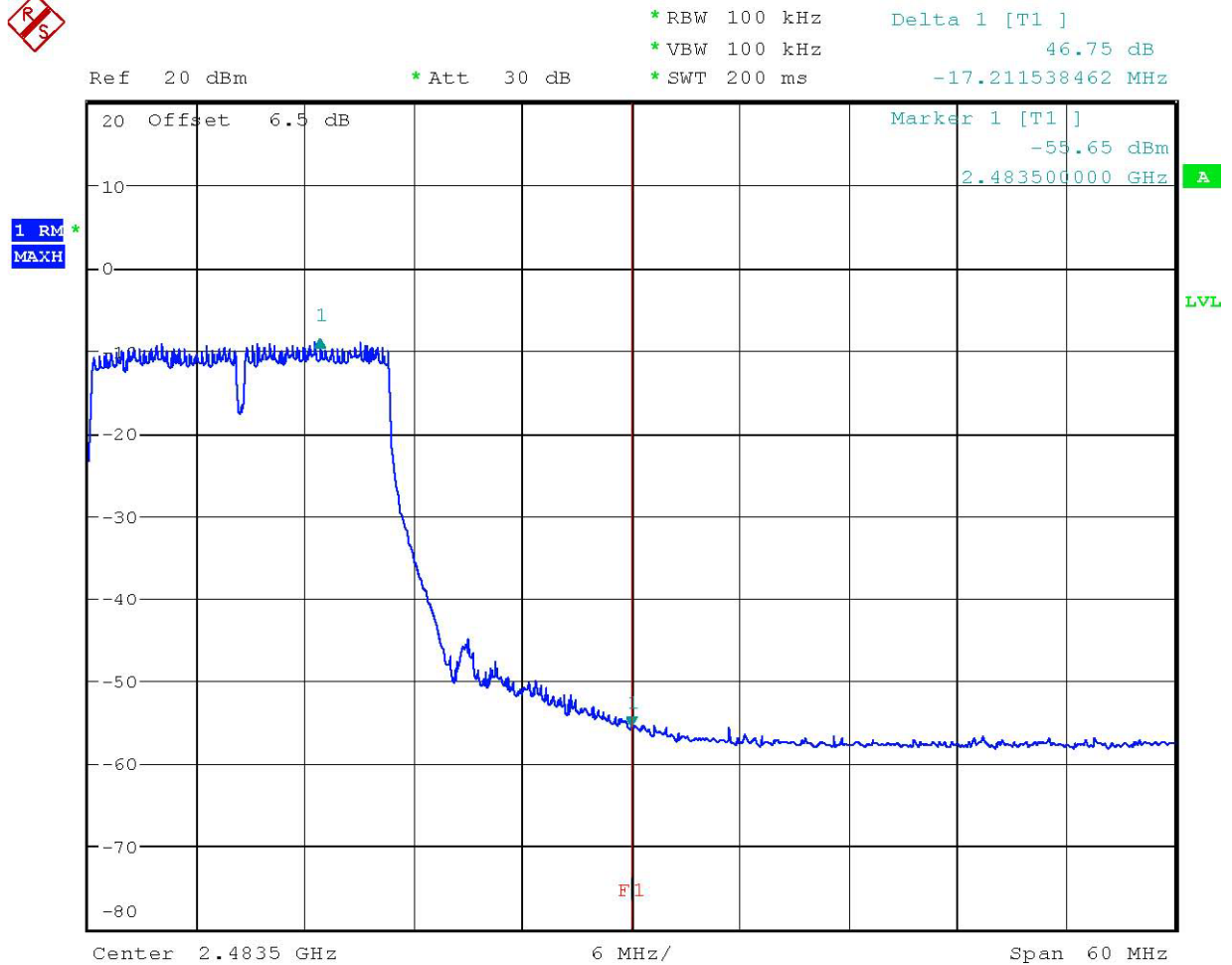
Registration number: W6M20709-8523-C-1  
FCC ID: U6APR126G



BANDEDGE 802.11G CH1

Date: 1.Oct.2007 13:59:17

Registration number: W6M20709-8523-C-1  
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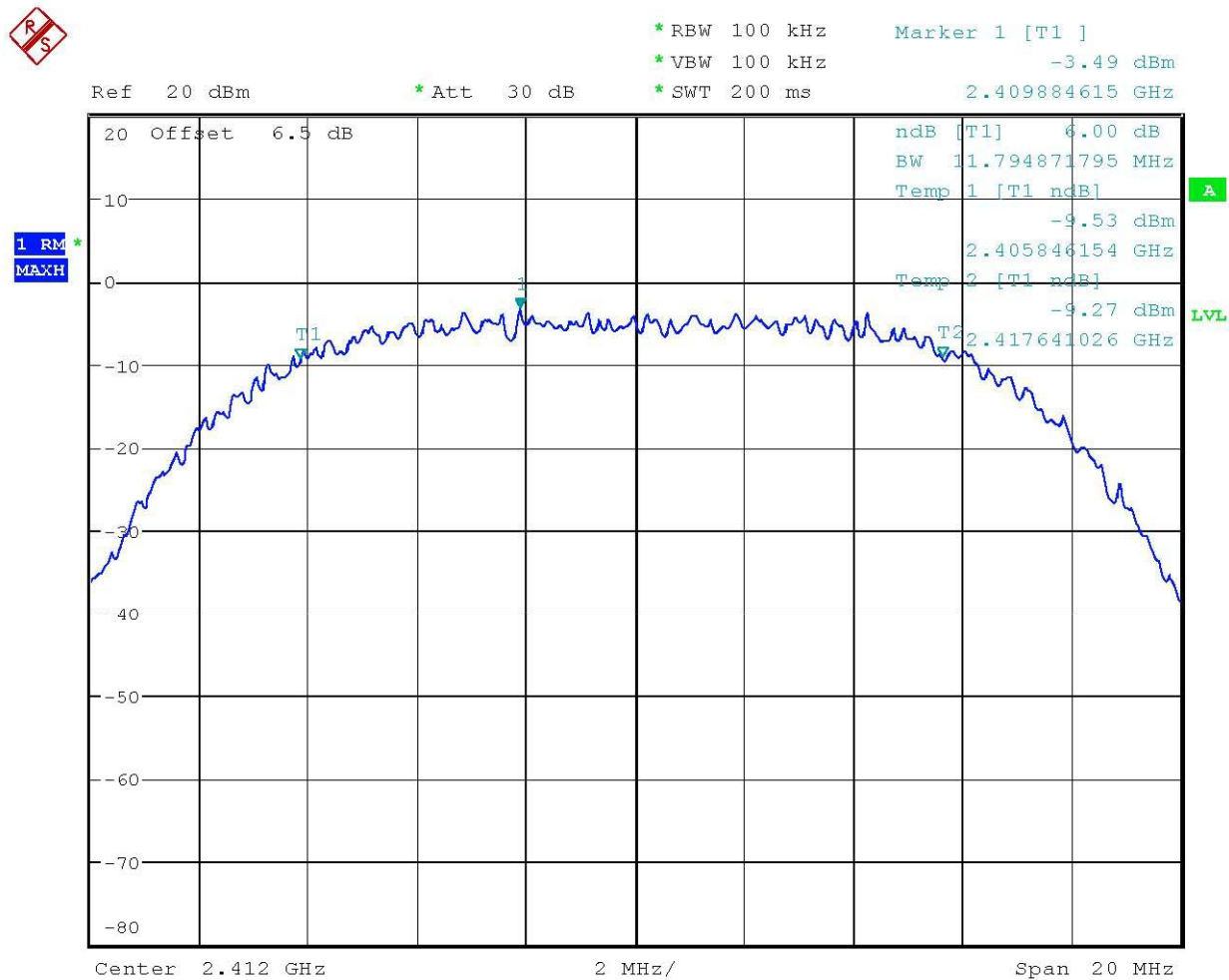


BANDEDGE 802.11G CH11

Date: 1.Oct.2007 14:06:29

Registration number: W6M20709-8523-C-1  
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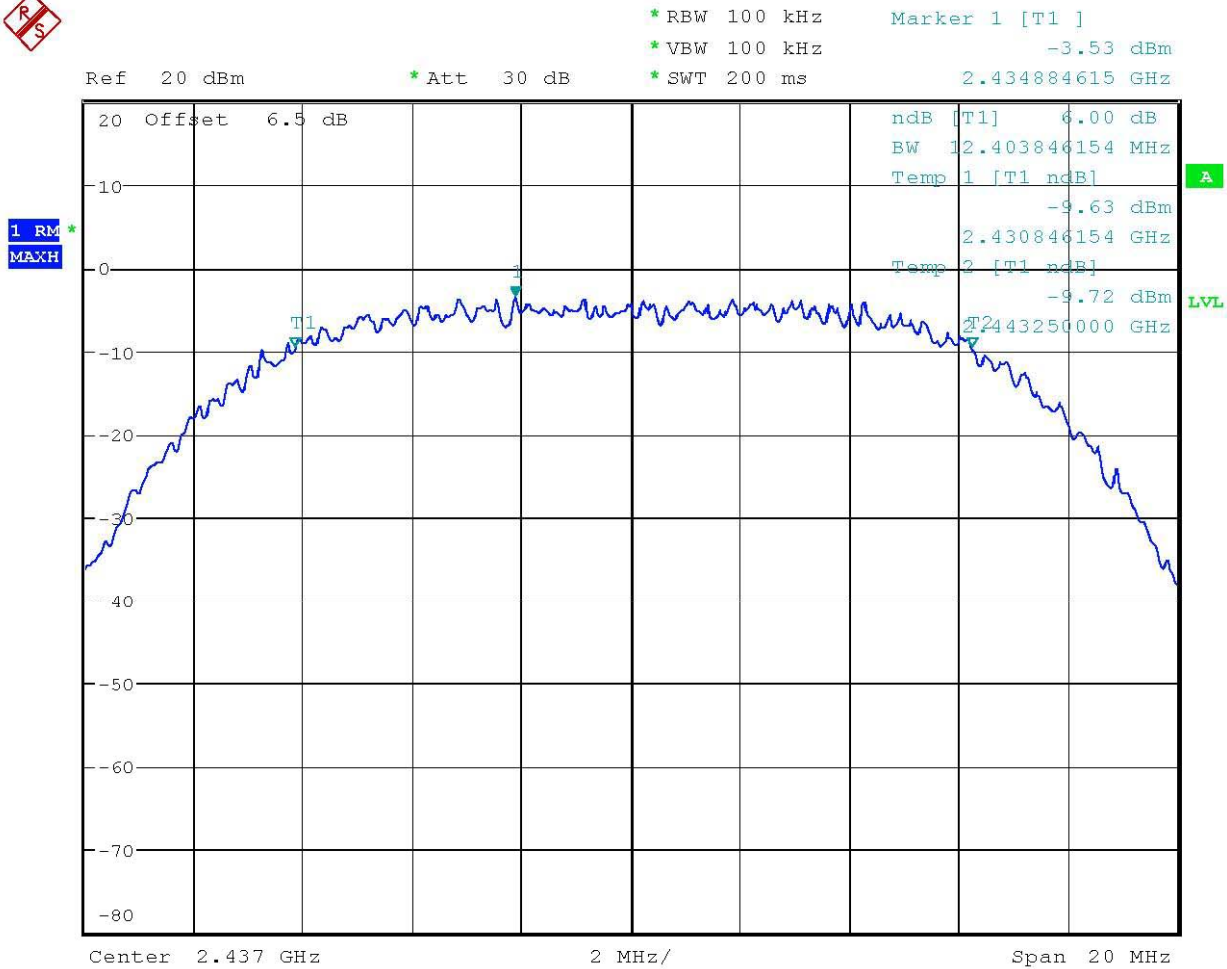
Minimum 6dB Bandwidth



6dB BANDWIDTH 802.11B CH1  
Date: 1.Oct.2007 13:37:06

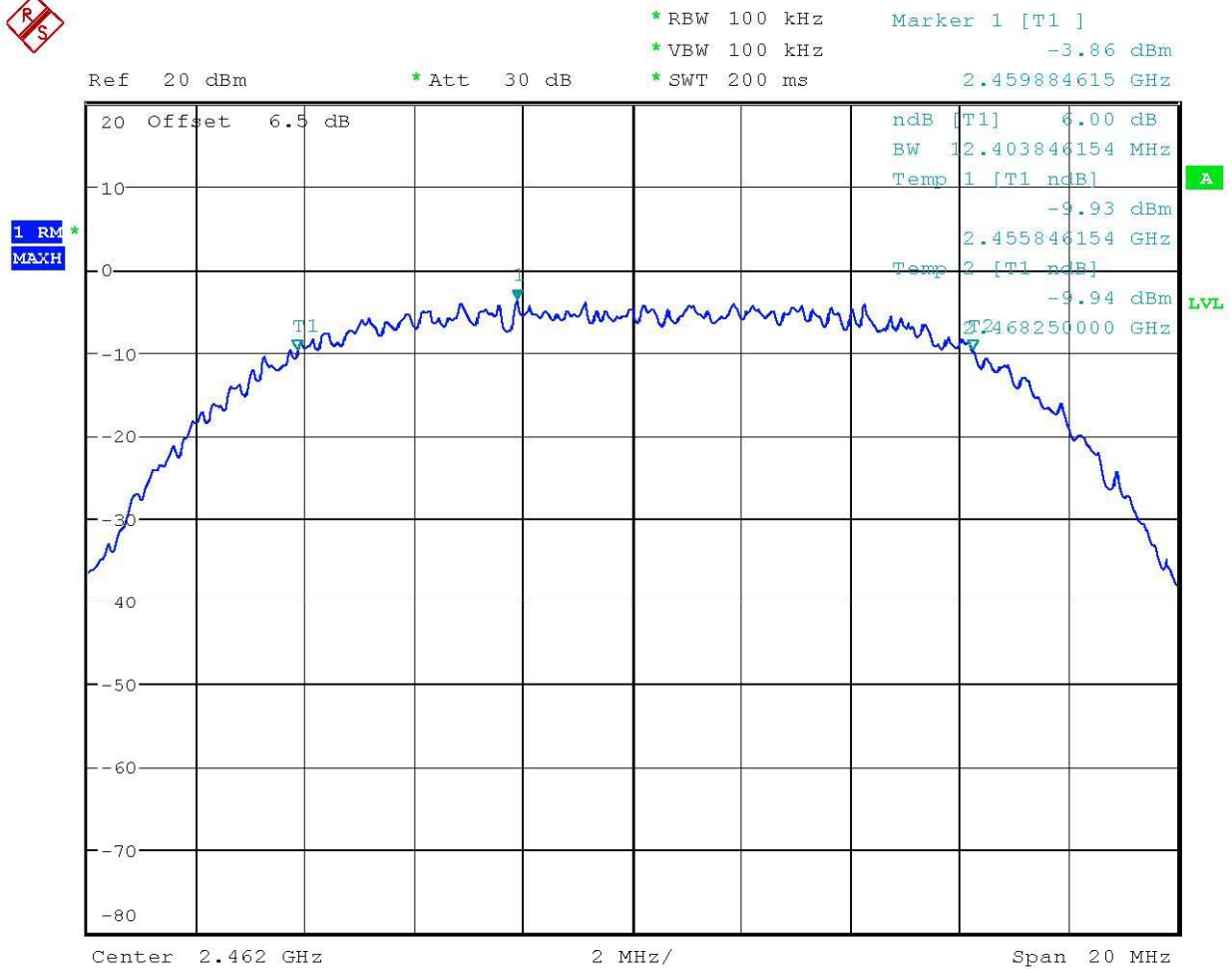


Registration number: W6M20709-8523-C-1  
FCC ID: U6APR126G



6dB BANDWIDTH 802.11B CH6  
Date: 1.Oct.2007 13:36:36

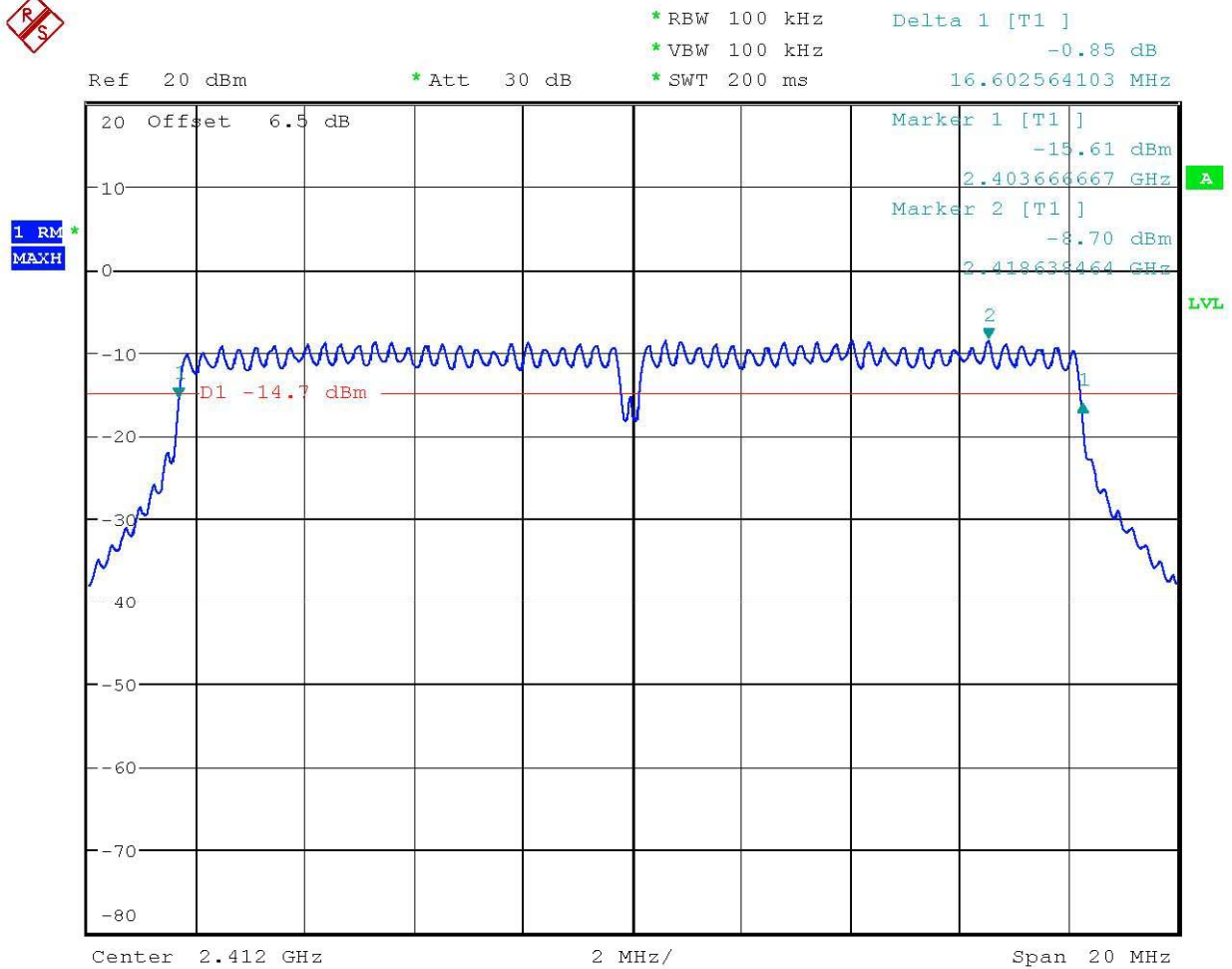
Registration number: W6M20709-8523-C-1  
FCC ID: U6APR126G



6dB BANDWIDTH 802.11B CH11

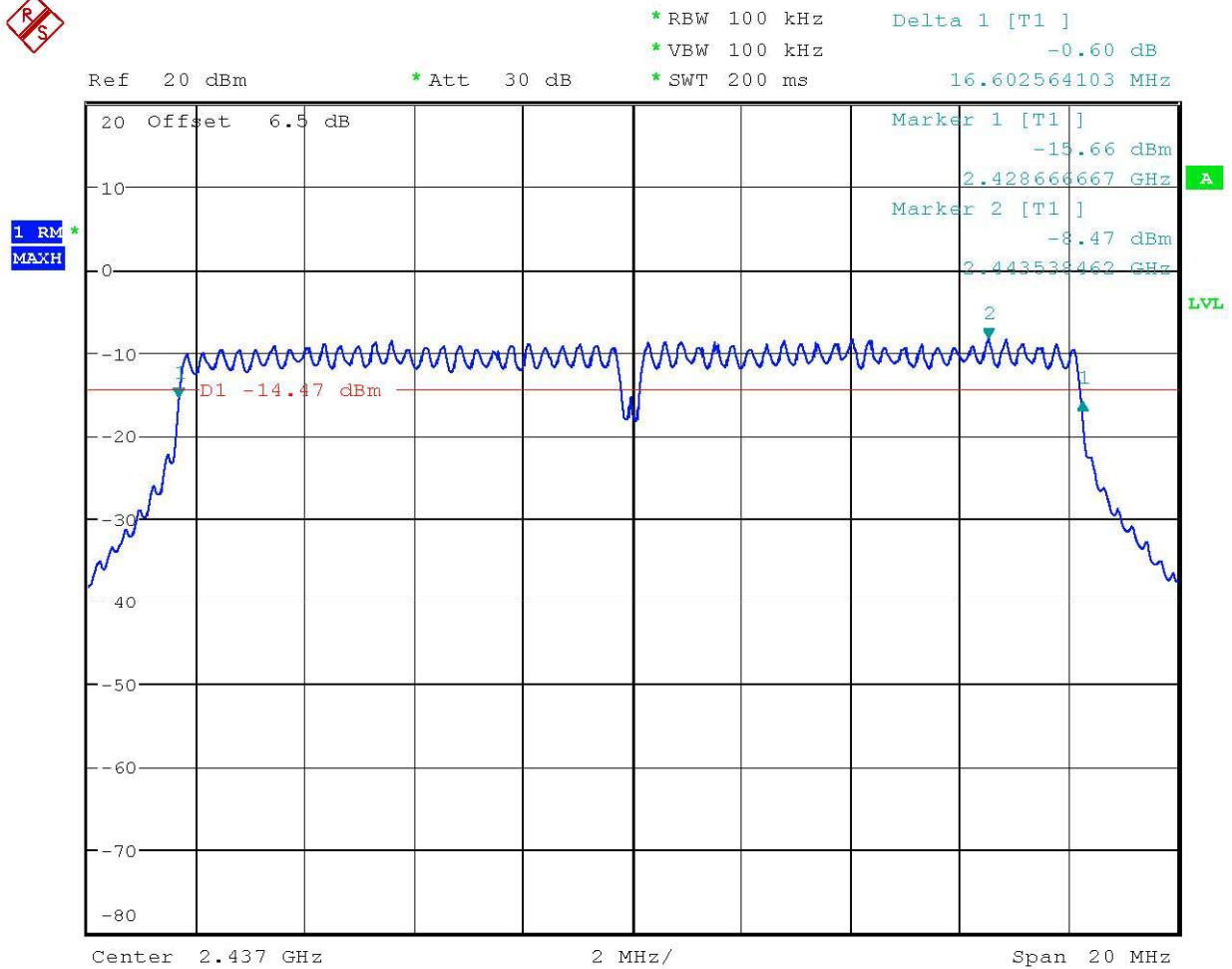
Date: 1.Oct.2007 13:36:07

Registration number: W6M20709-8523-C-1  
FCC ID: U6APR126G



6dB BANDWIDTH 802.11G CH1  
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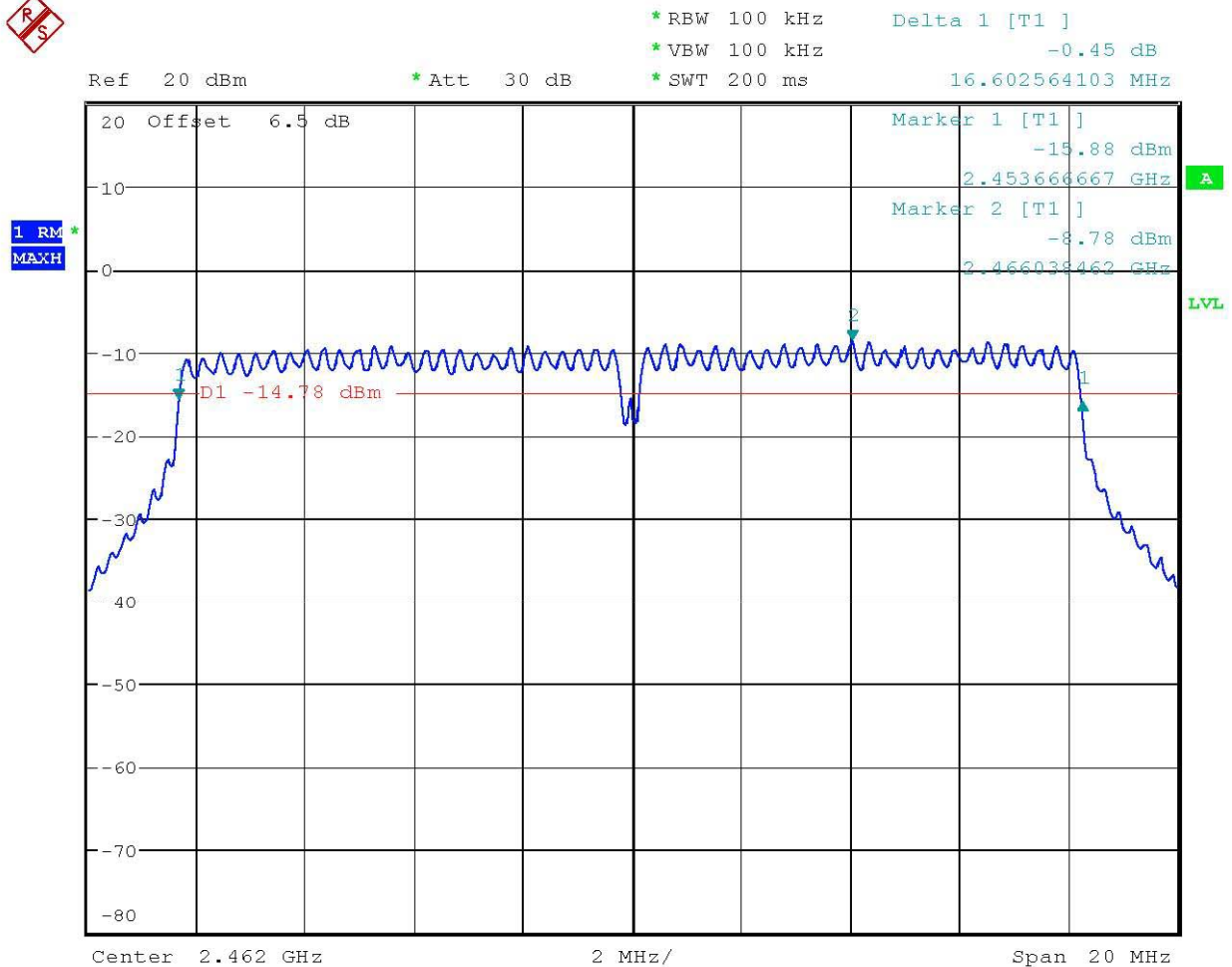
Registration number: W6M20709-8523-C-1  
FCC ID: U6APR126G



6dB BANDWIDTH 802.11G CH6

Date: 1.Oct.2007 13:29:51

Registration number: W6M20709-8523-C-1  
FCC ID: U6APR126G



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