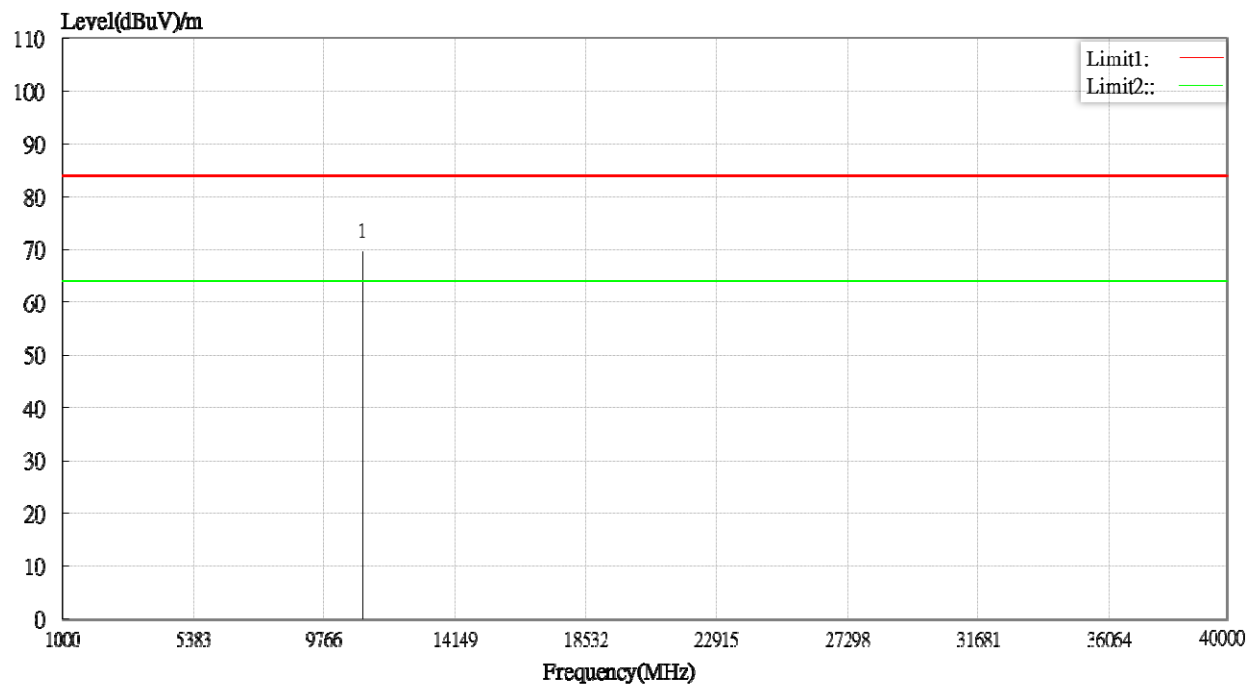
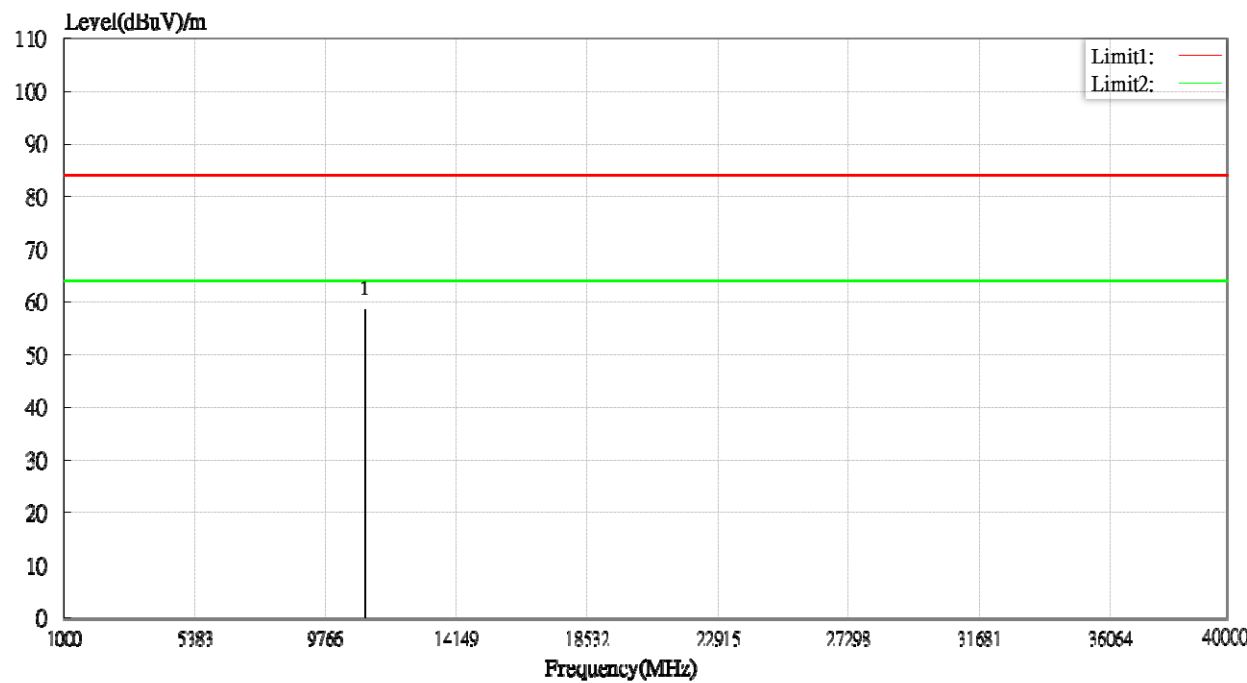


HE80 mode 5530 MHz Vertical XOR

PK

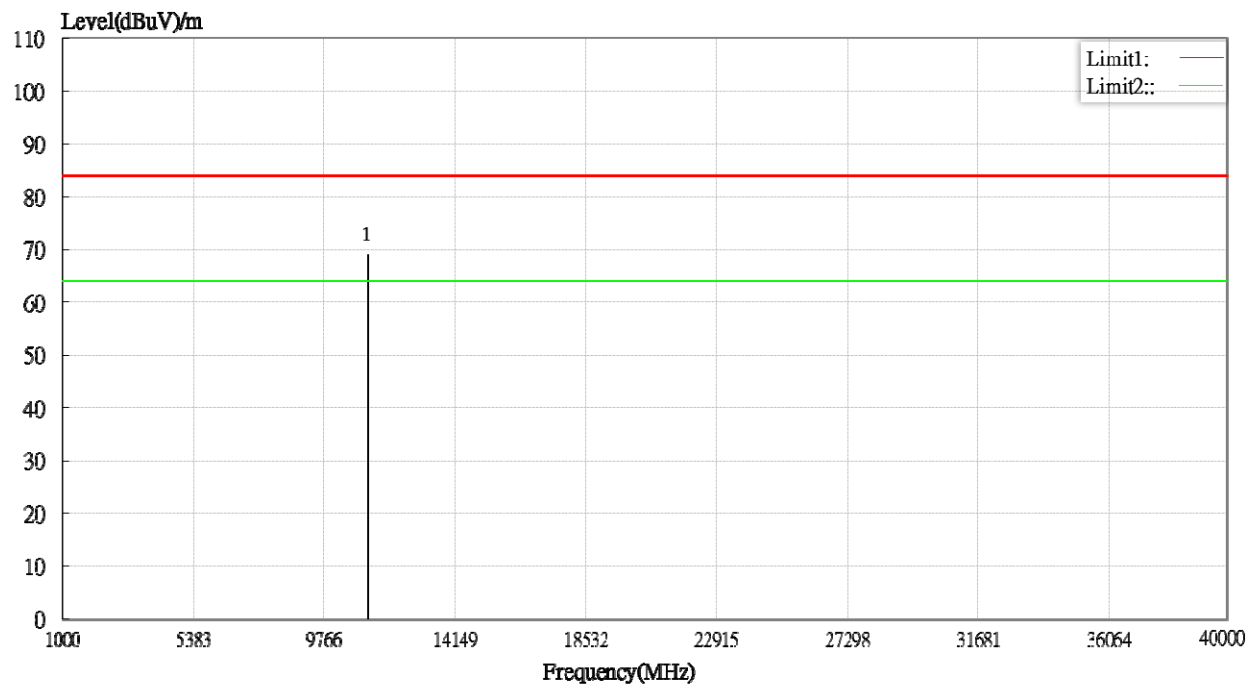


AVG

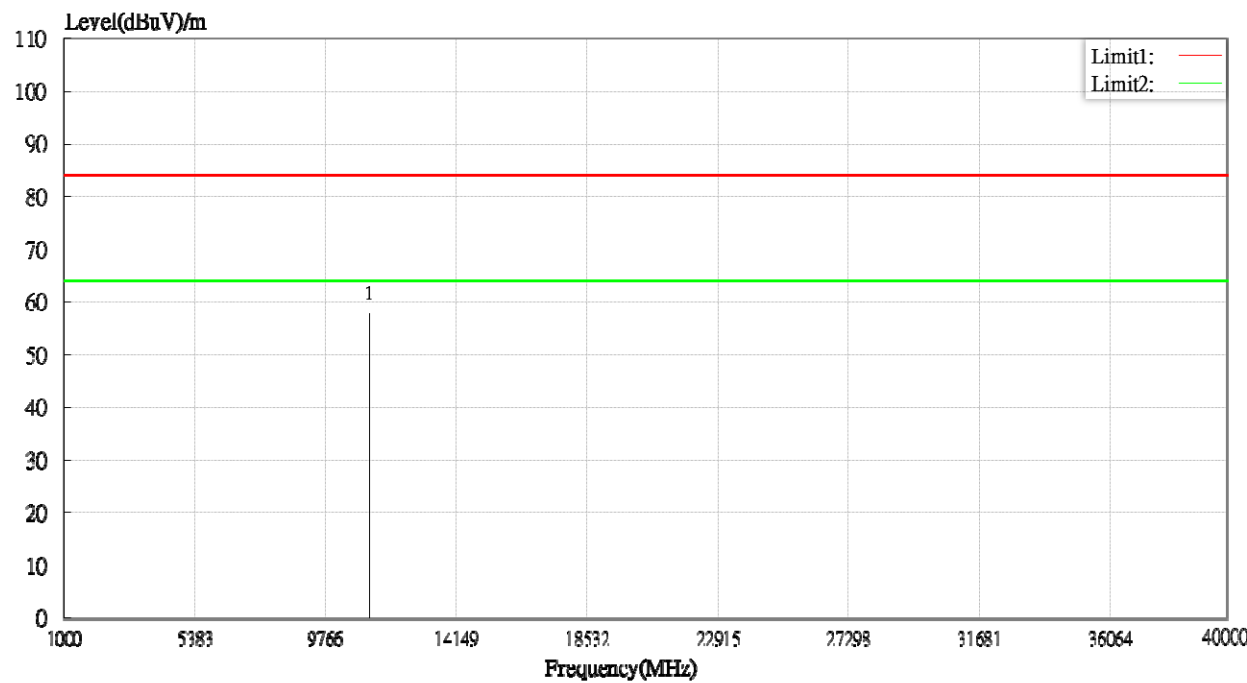


HE80 mode 5610 MHz Horizontal XOR

PK

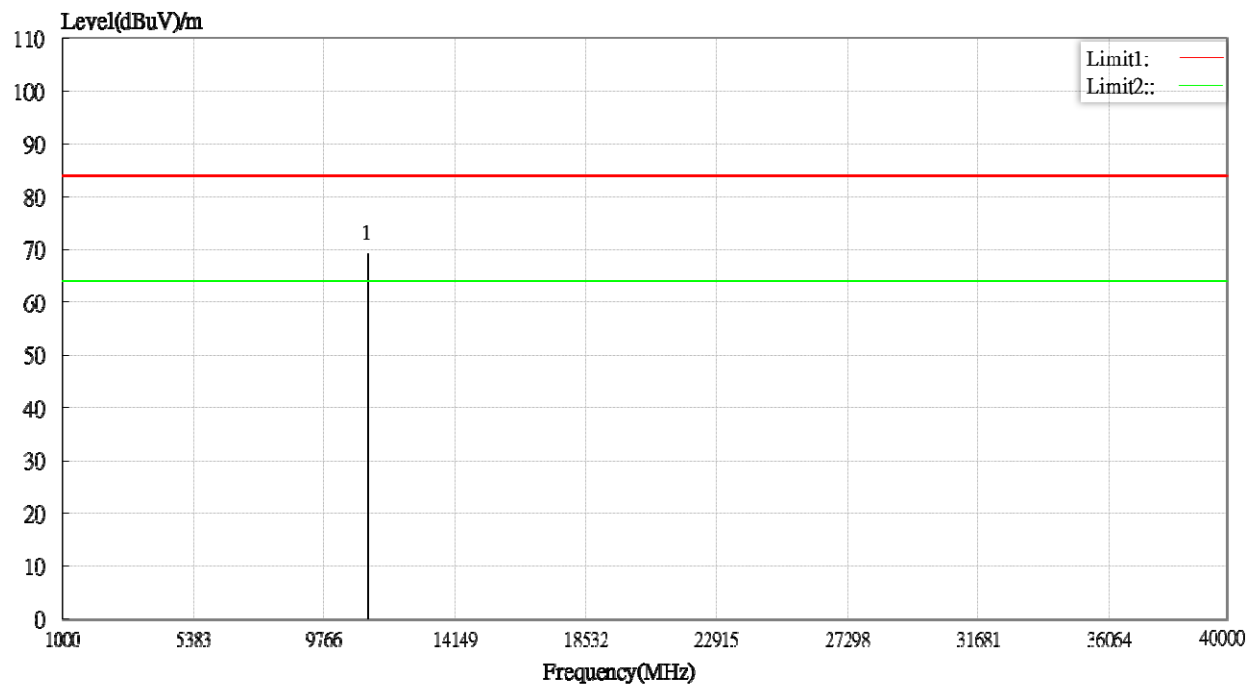


AVG

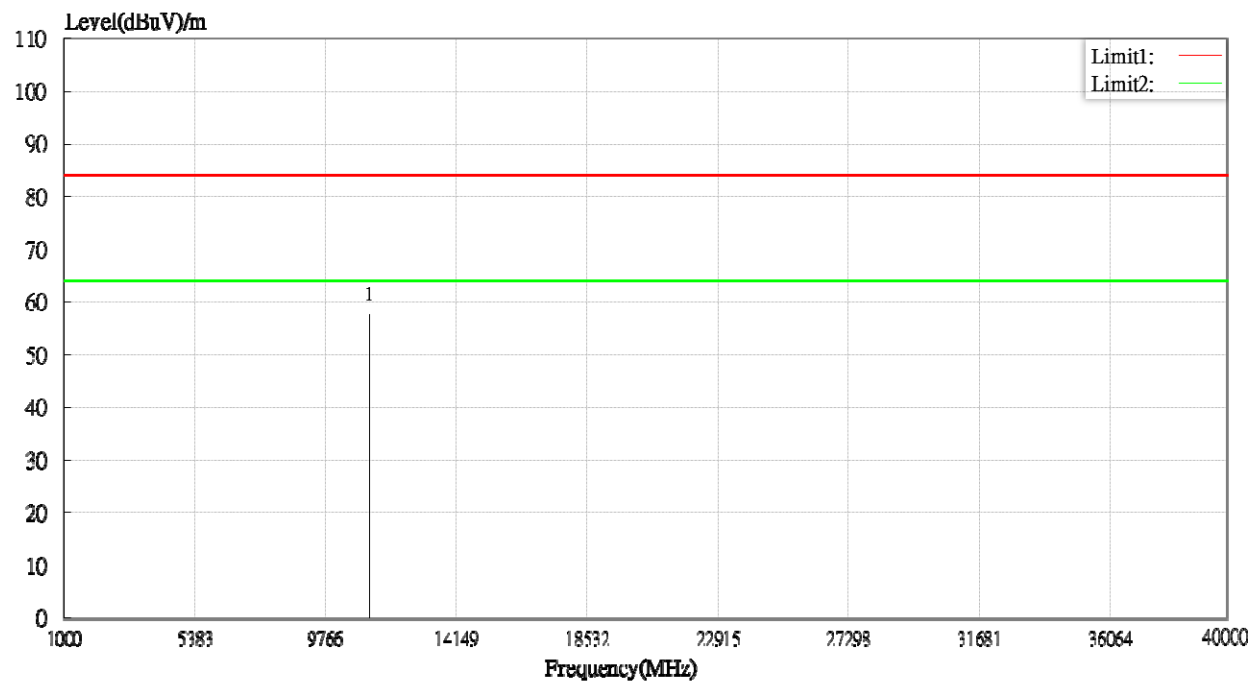


HE80 mode 5610 MHz Vertical XOR

PK

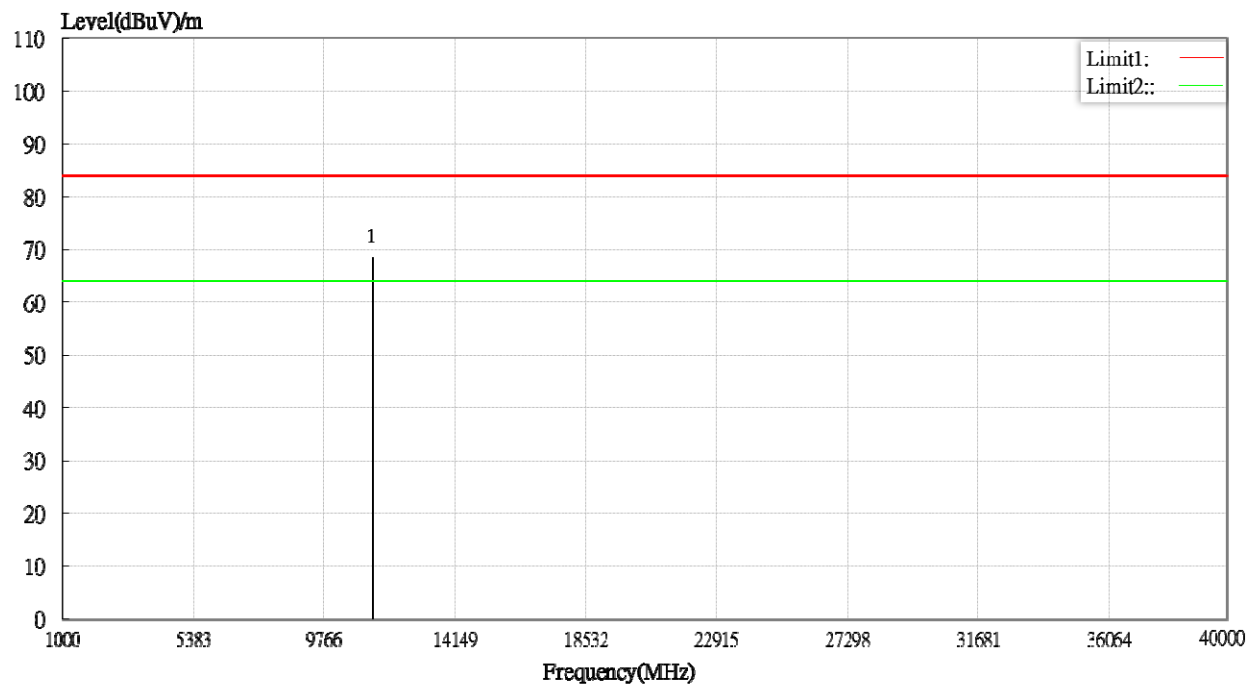


AVG

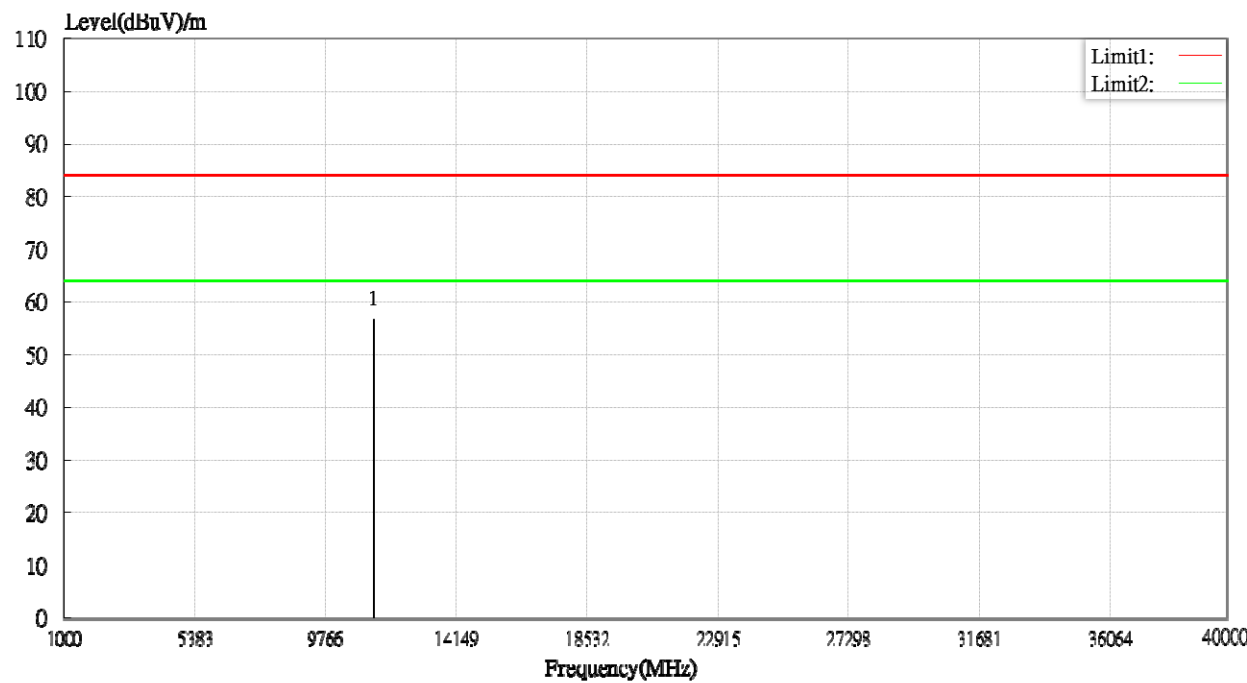


HE80 mode 5690 MHz Horizontal XOR

PK

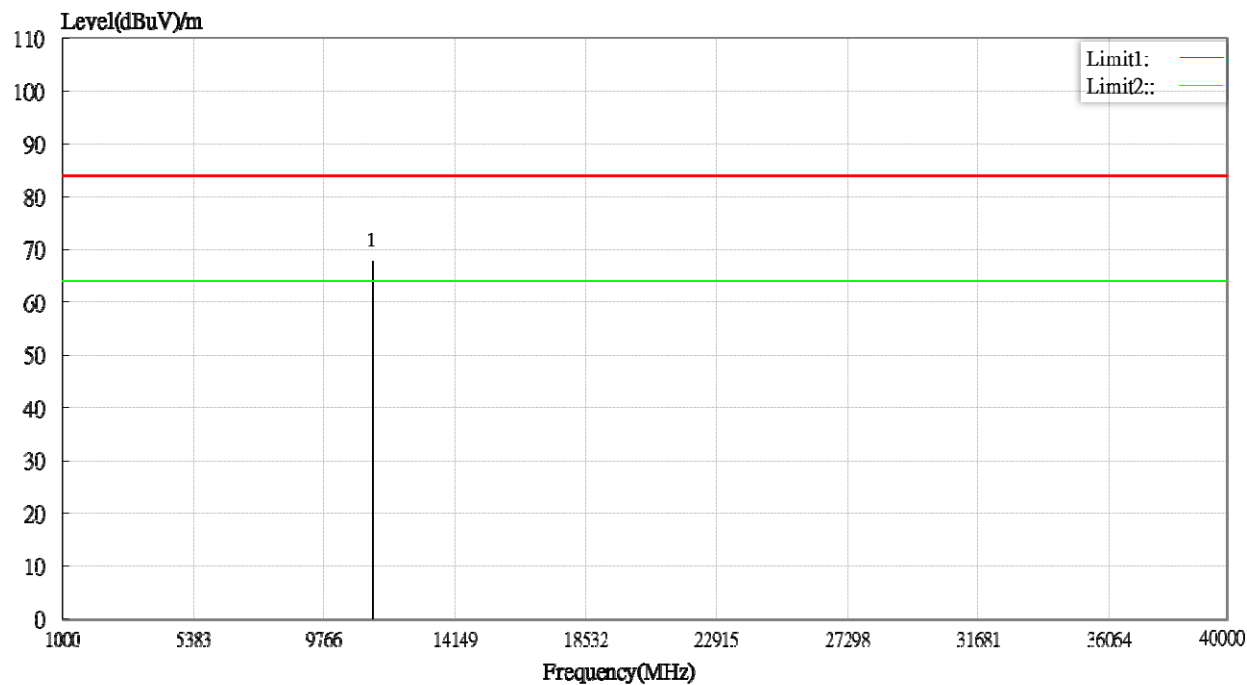


AVG

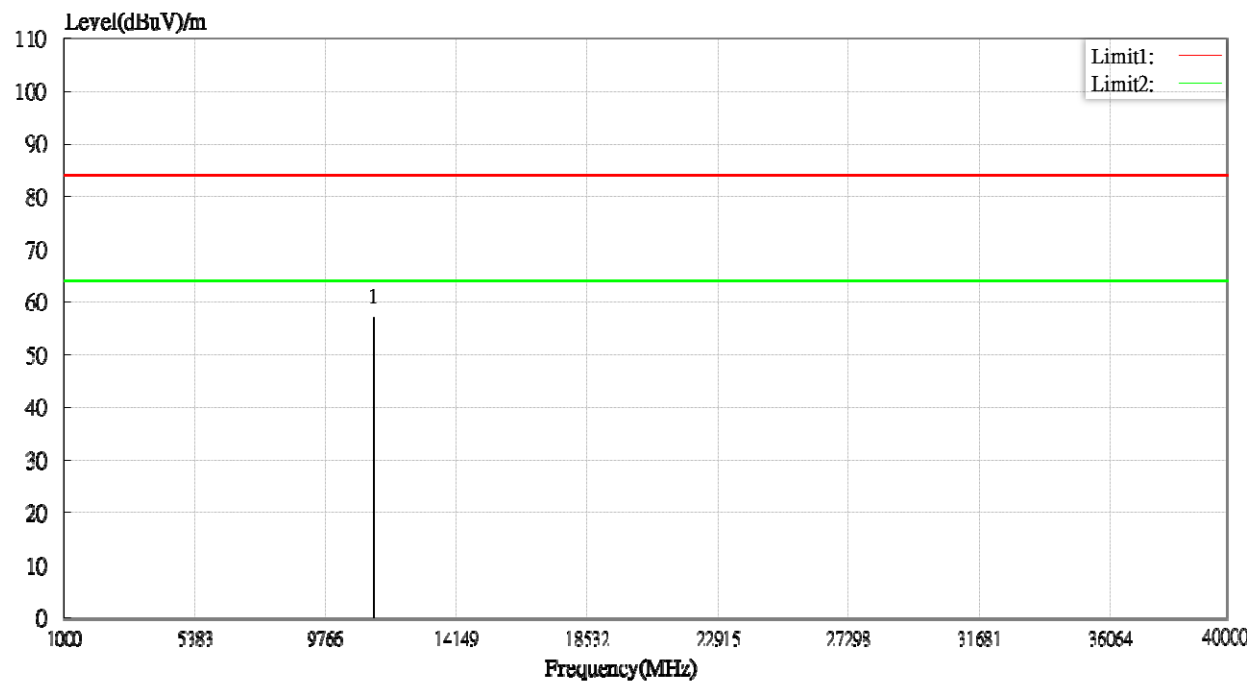


HE80 mode 5690 MHz Vertical XOR

PK

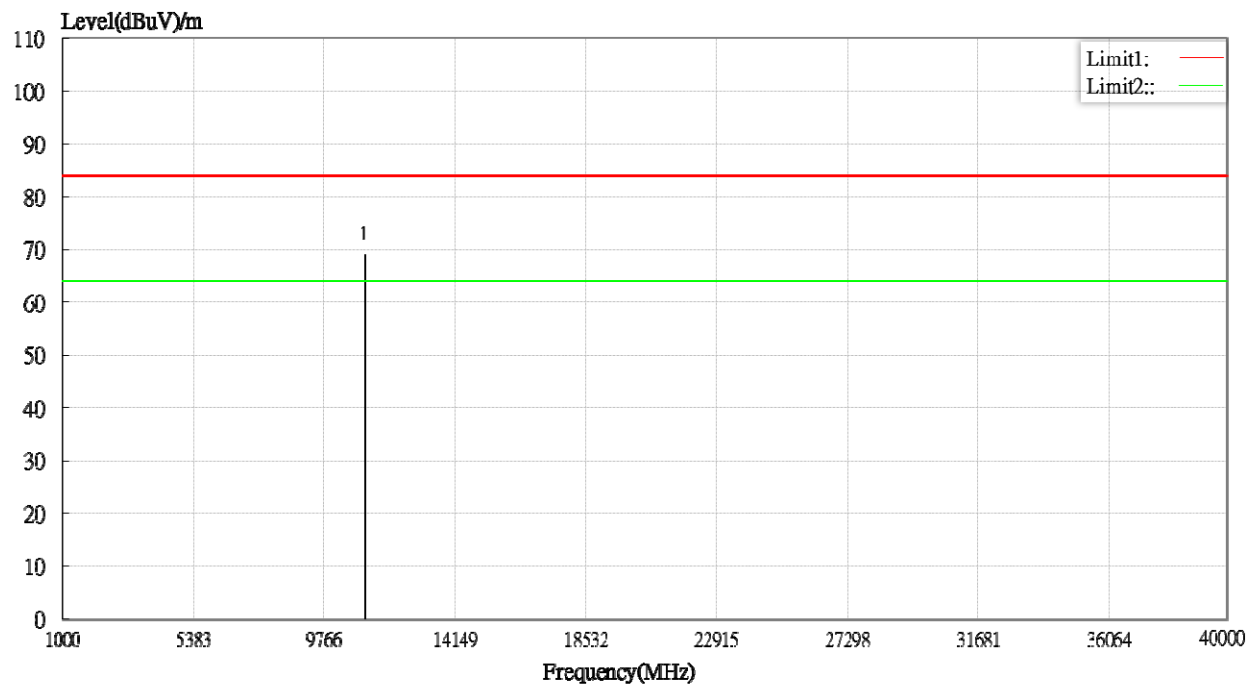


AVG

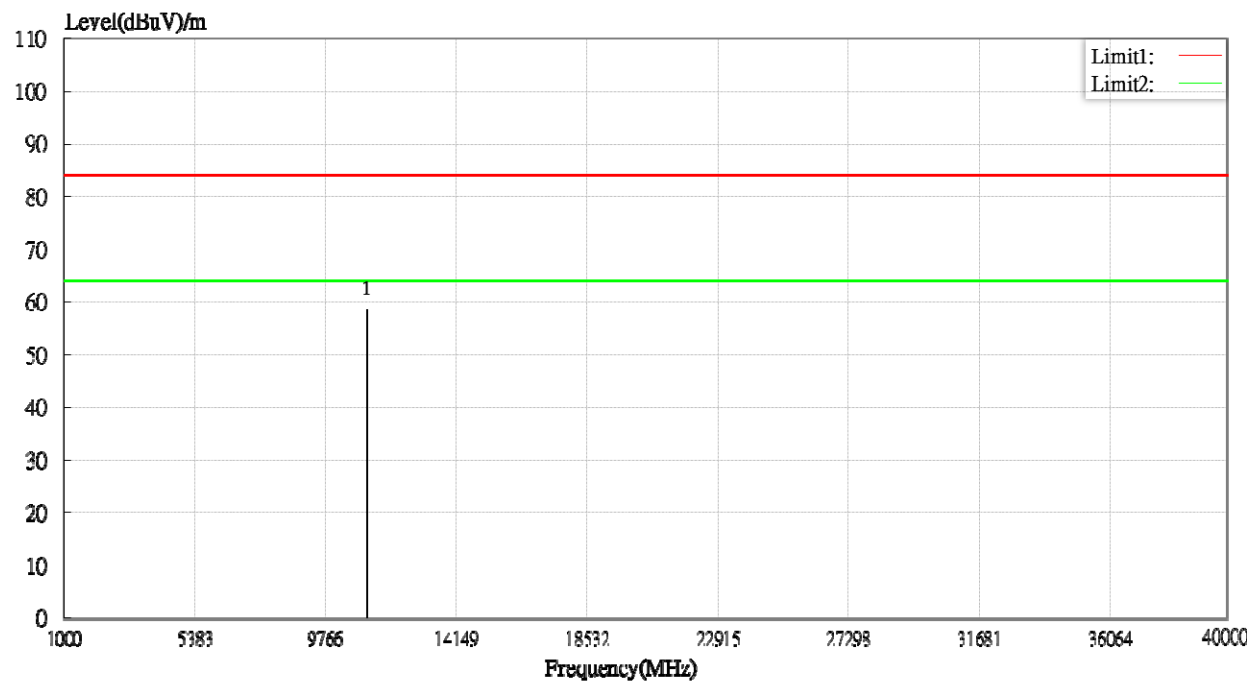


Non HT160 mode 5570 MHz Horizontal XOR

PK

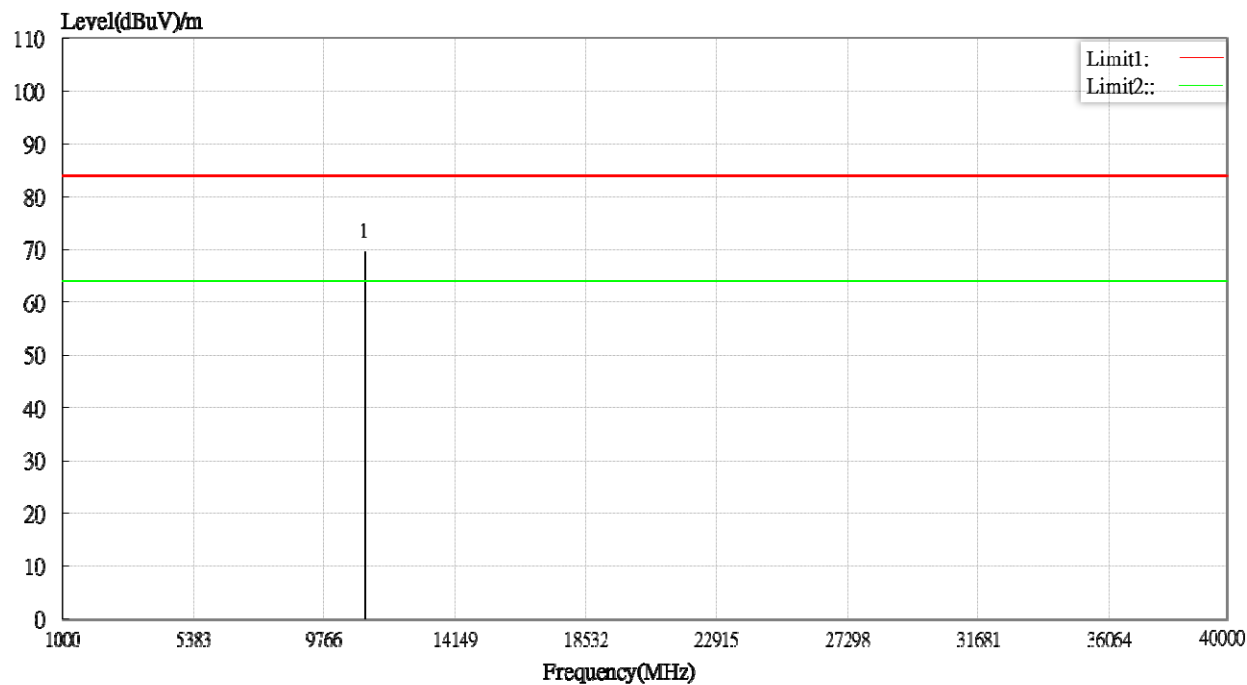


AVG

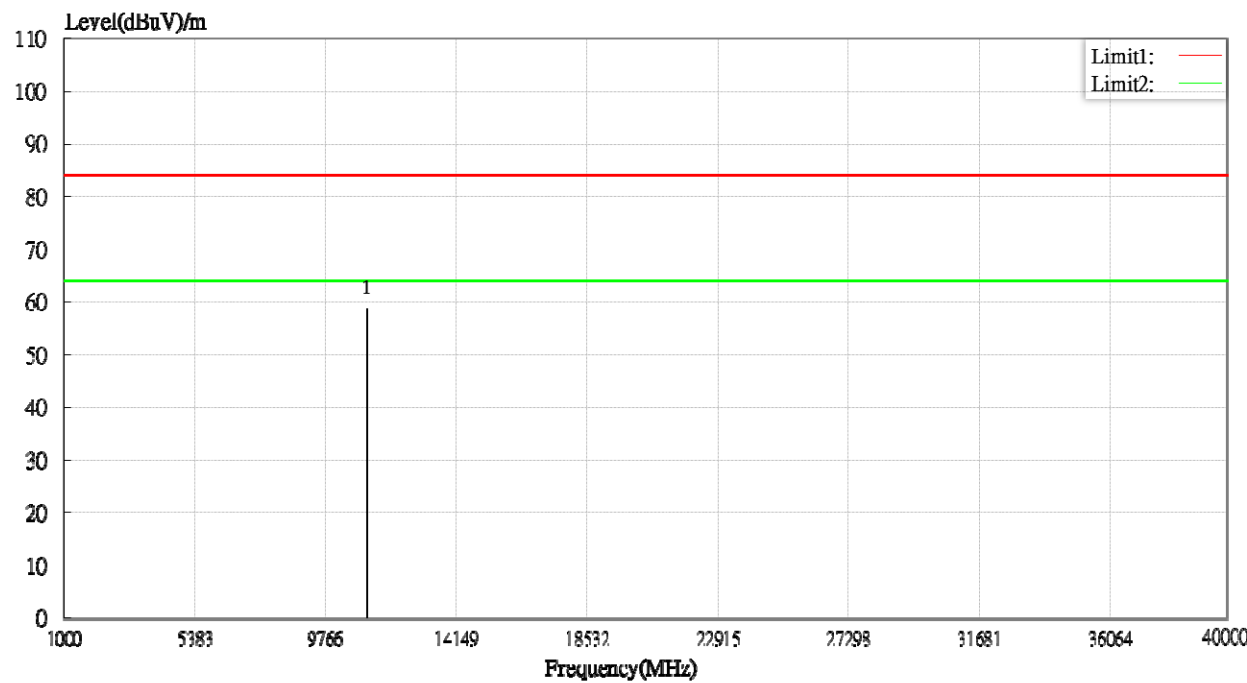


Non HT160 mode 5570 MHz Vertical XOR

PK

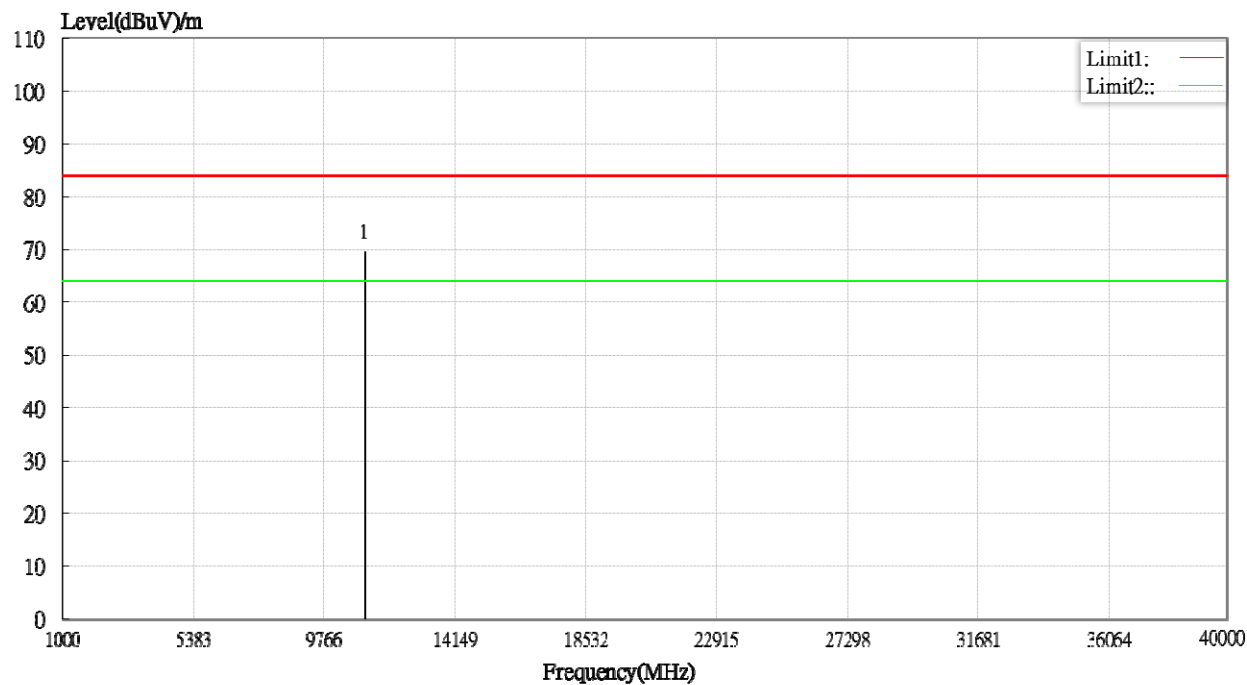


AVG

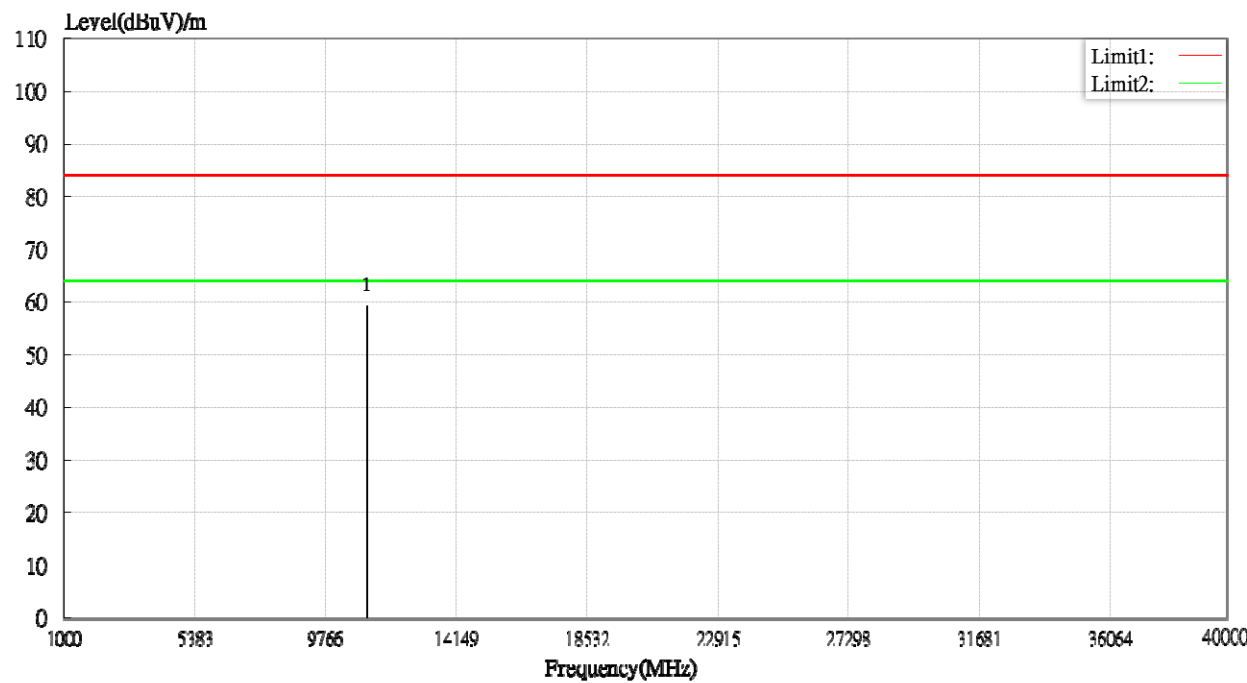


VHT160 mode 5570 MHz Horizontal XOR

PK

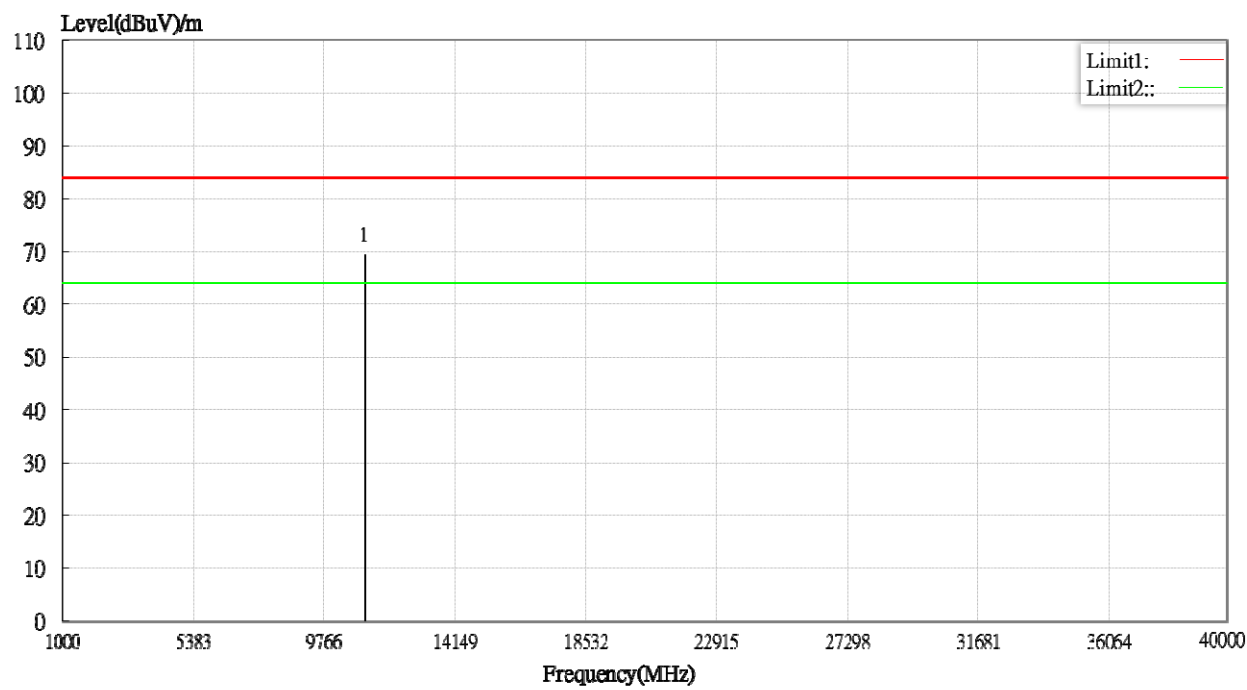


AVG

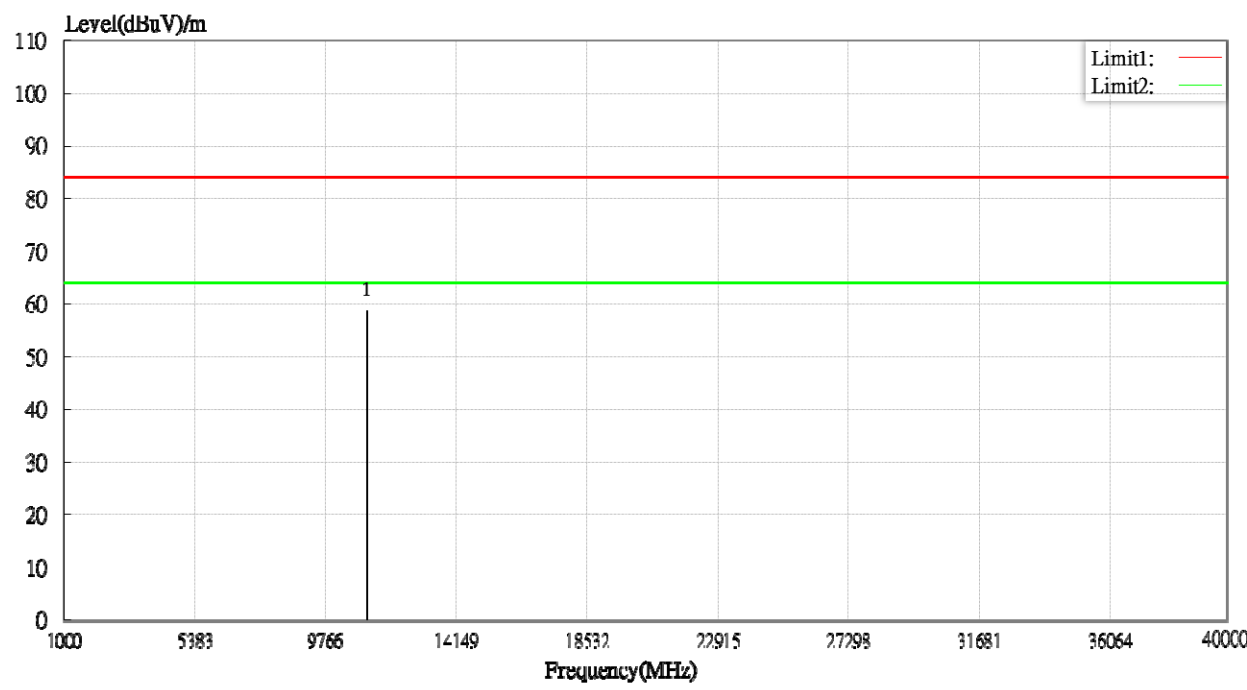


VHT160 mode 5570 MHz Vertical XOR

PK

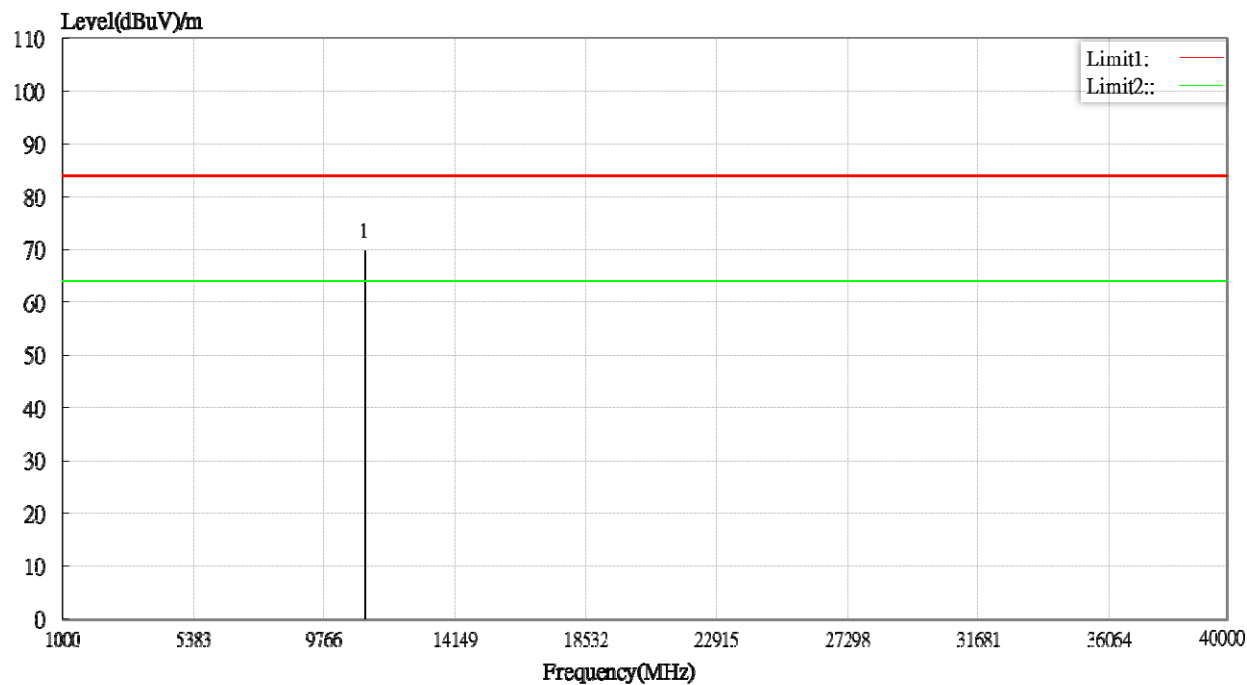


AVG

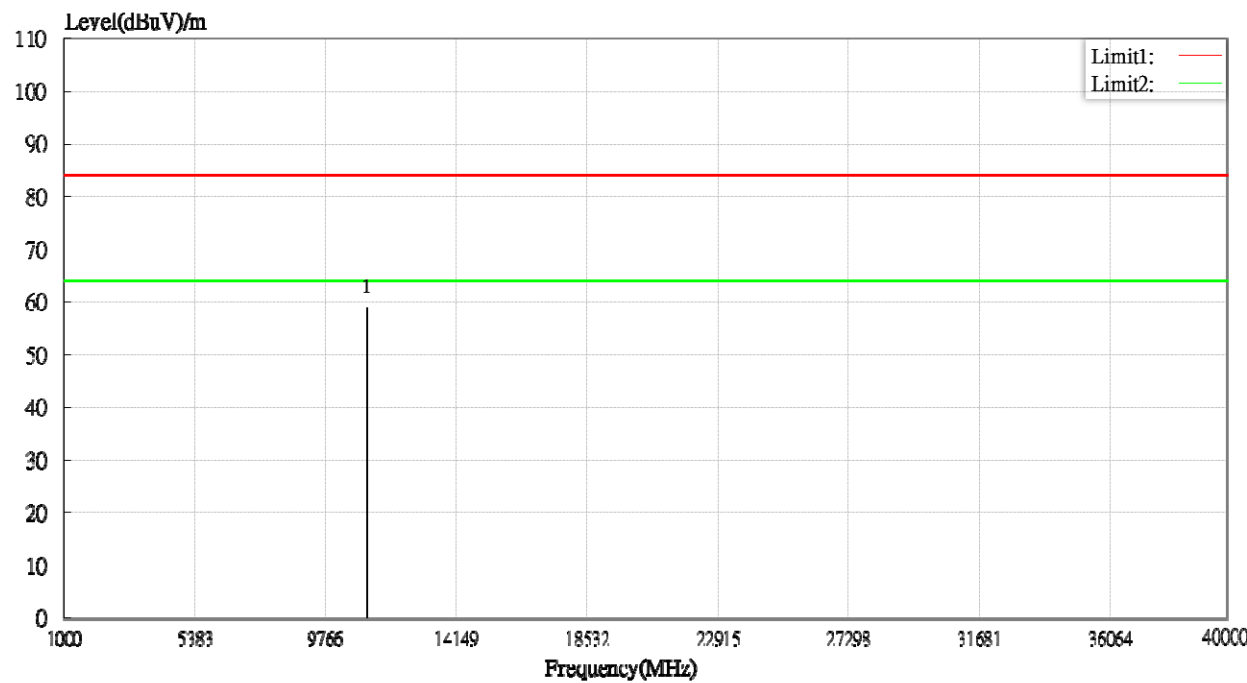


HE160 mode 5570 MHz Horizontal XOR

PK

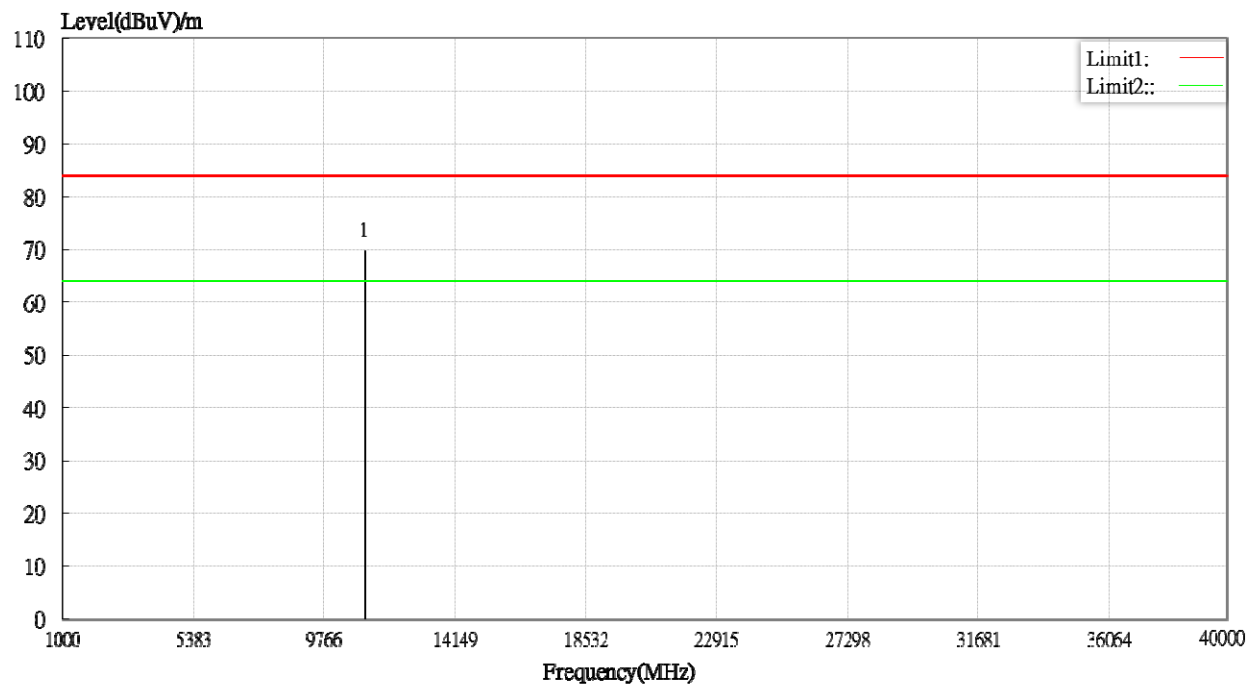


AVG

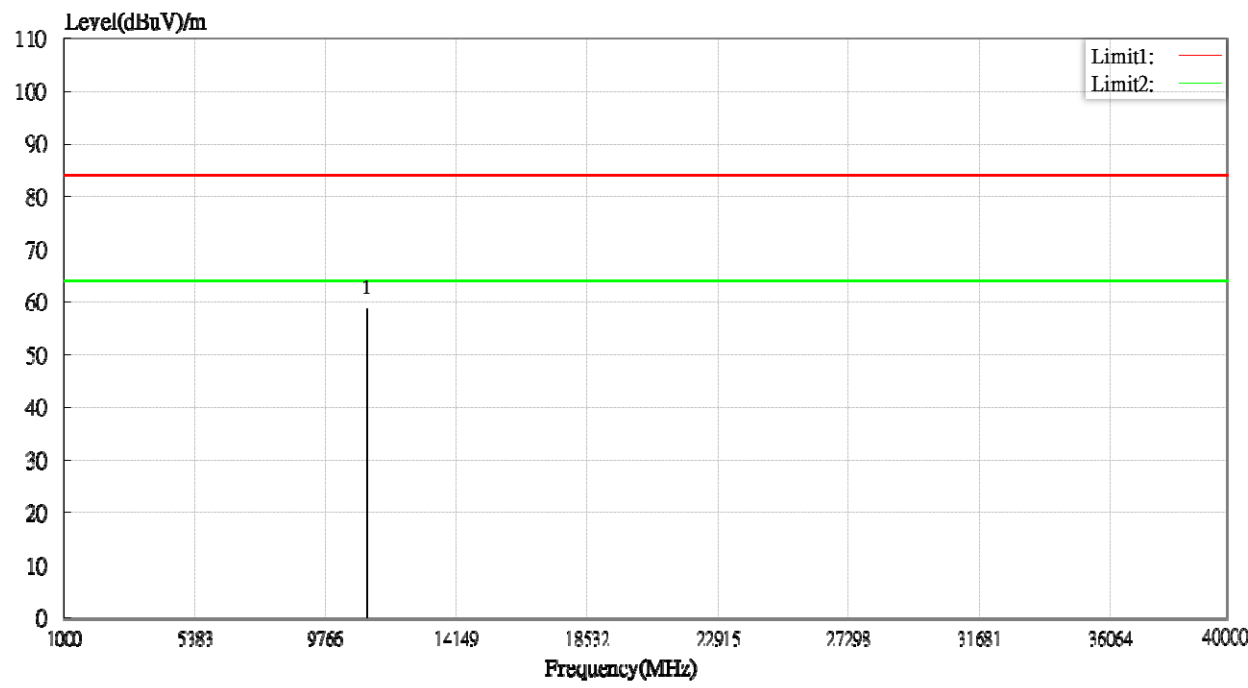


HE160 mode 5570 MHz Vertical XOR

PK

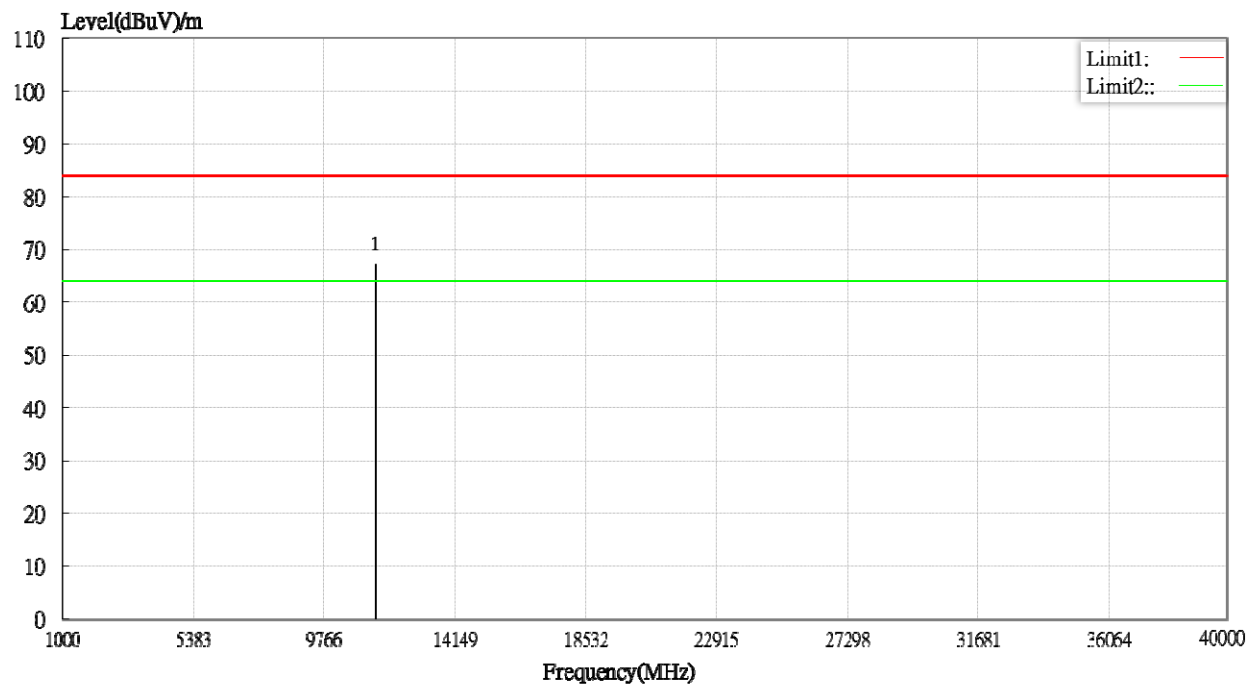


AVG

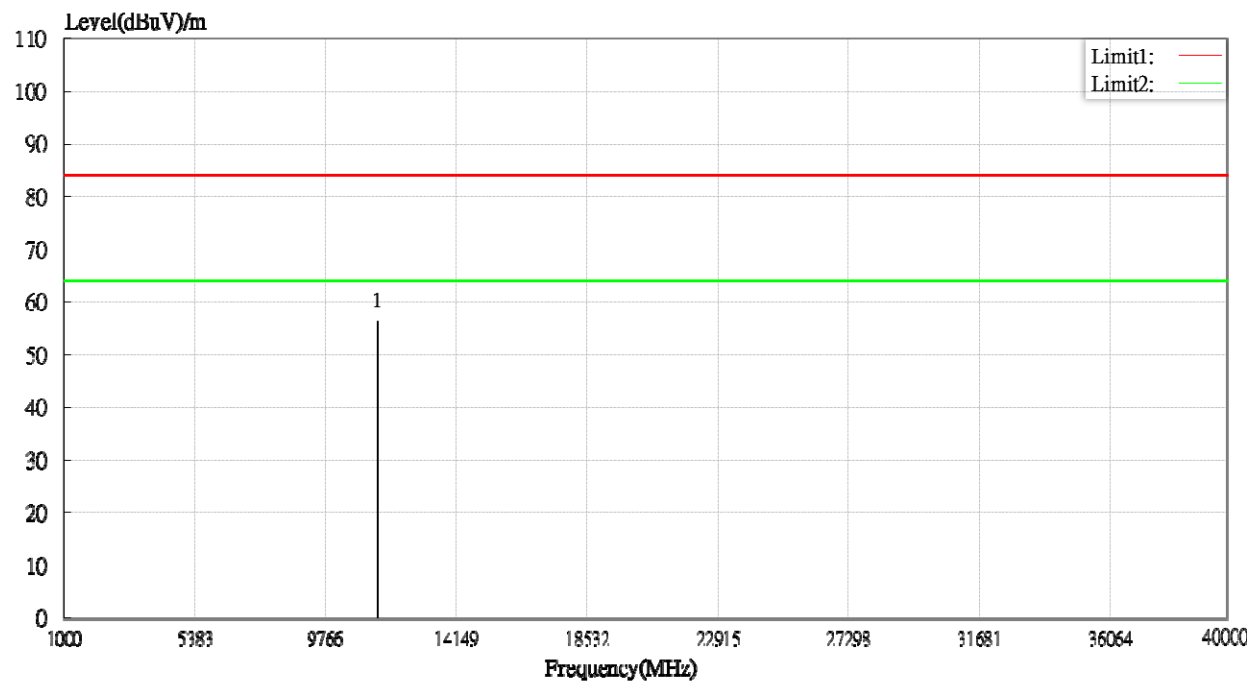


Non HT20 mode 5745 MHz Horizontal XOR

PK

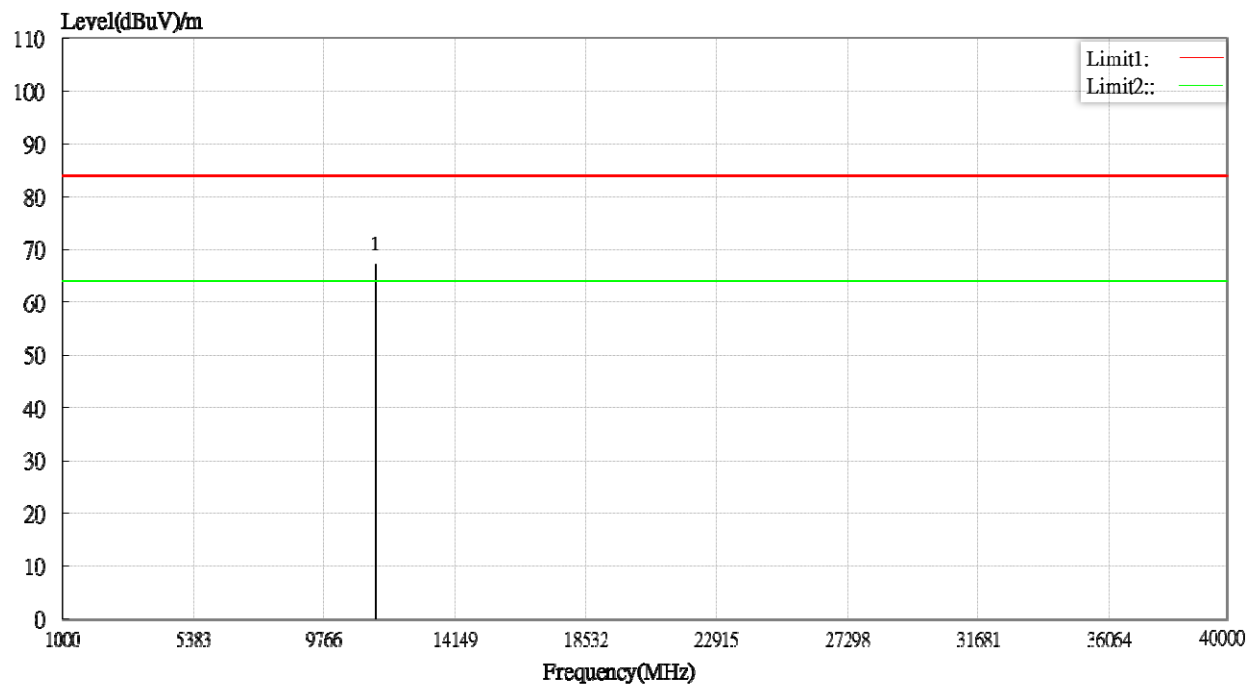


AVG

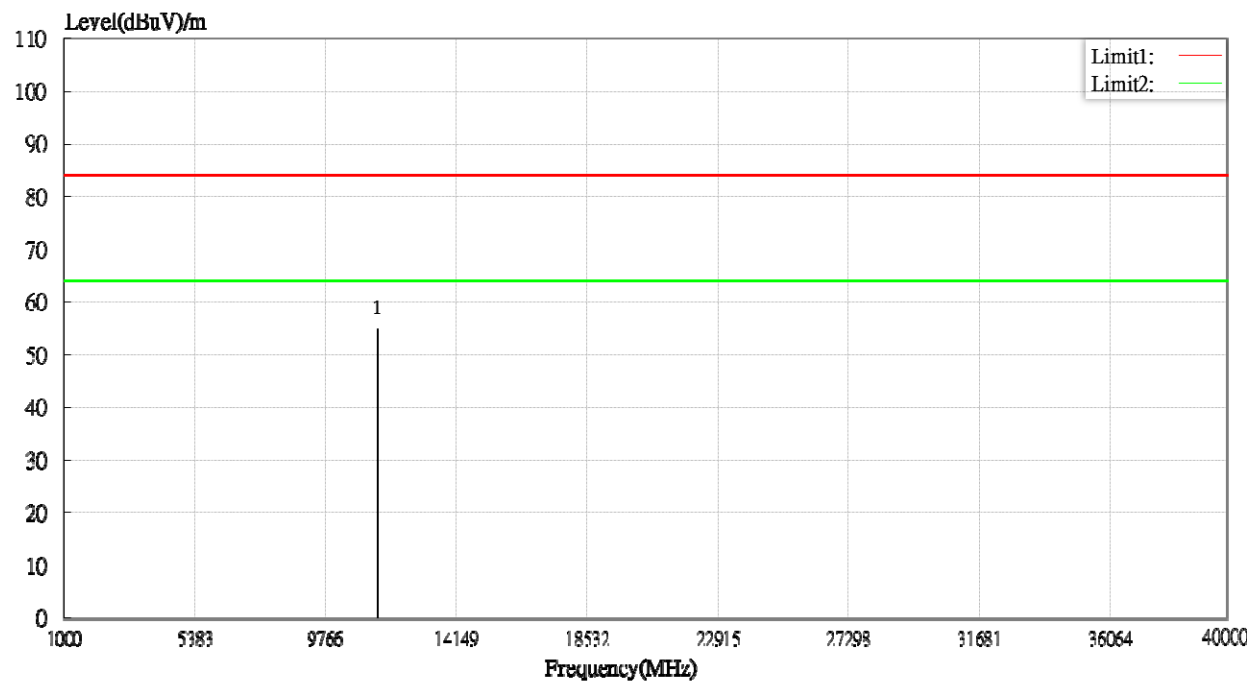


Non HT20 mode 5745 MHz Vertical XOR

PK

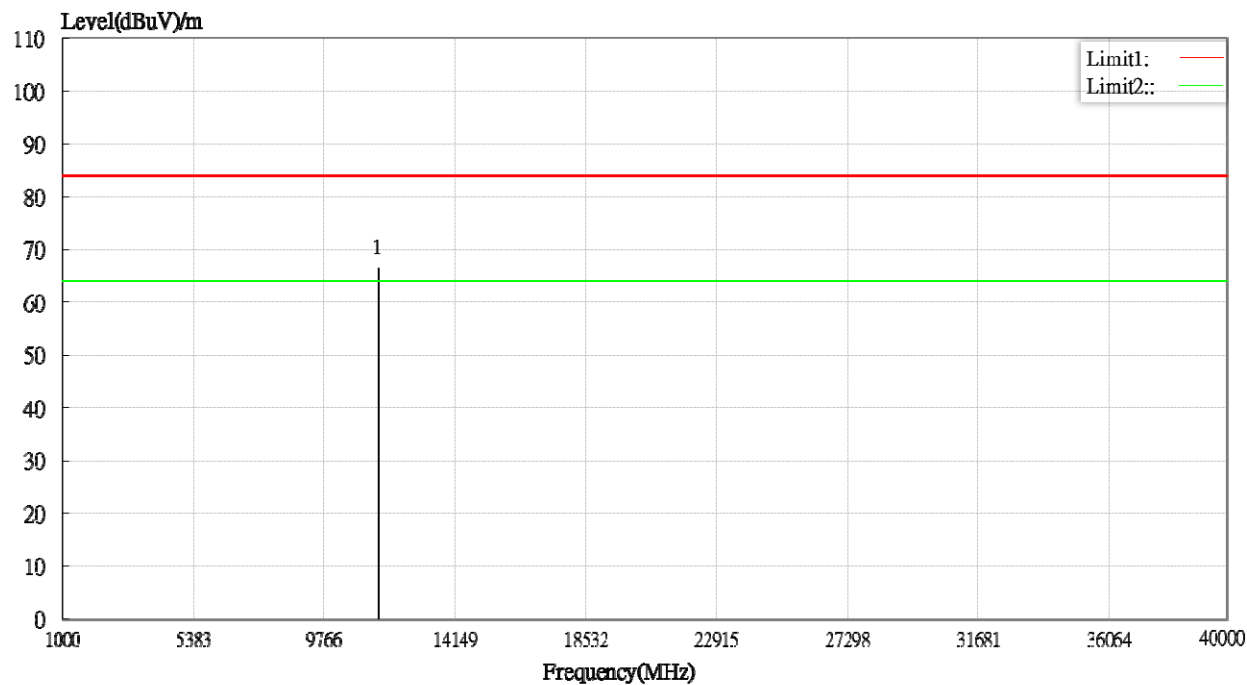


AVG

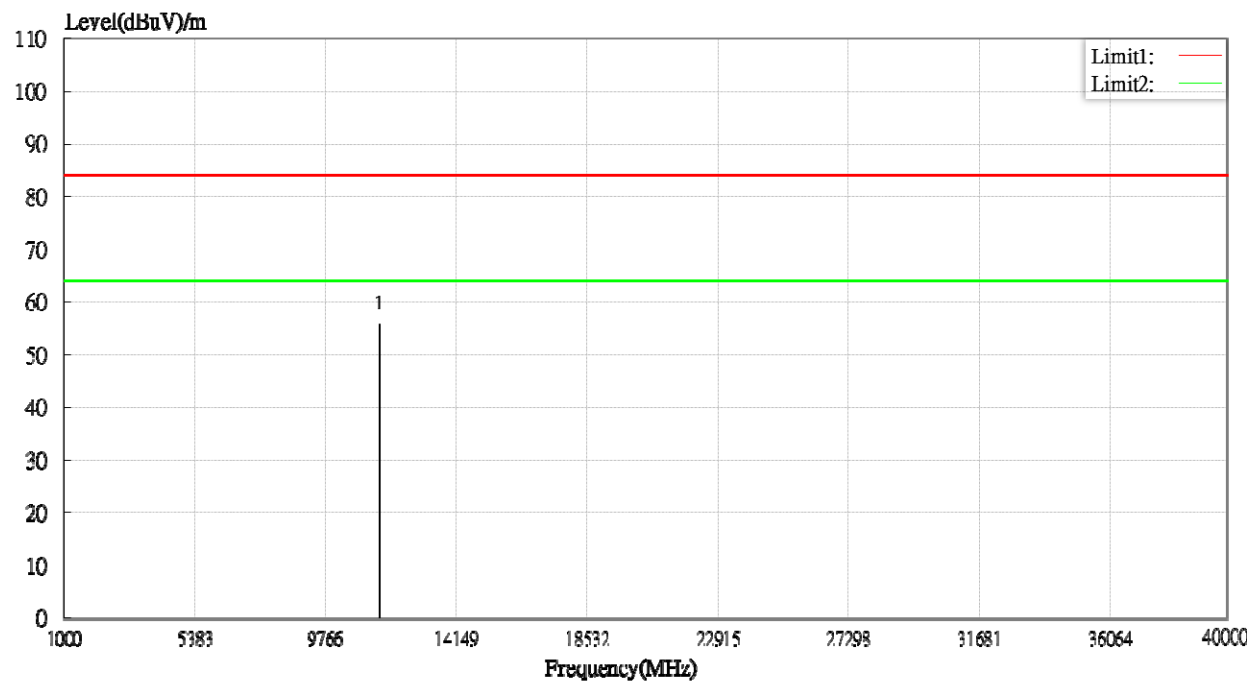


Non HT20 mode 5785 MHz Horizontal XOR

PK

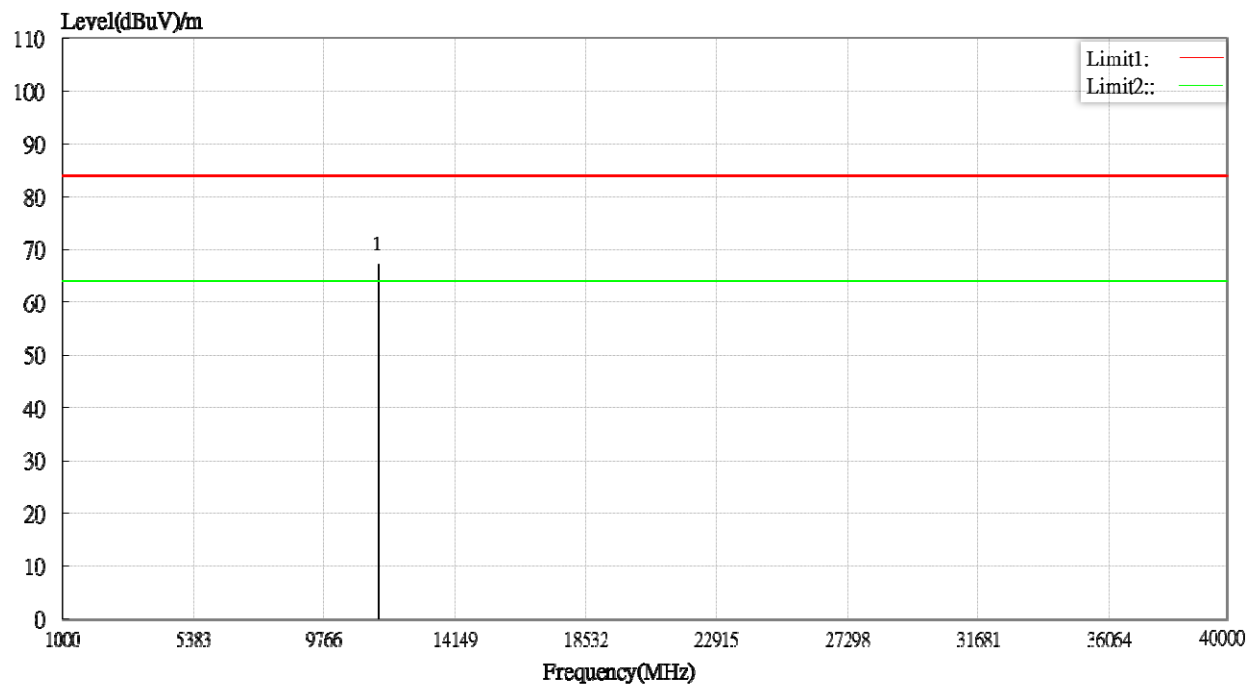


AVG

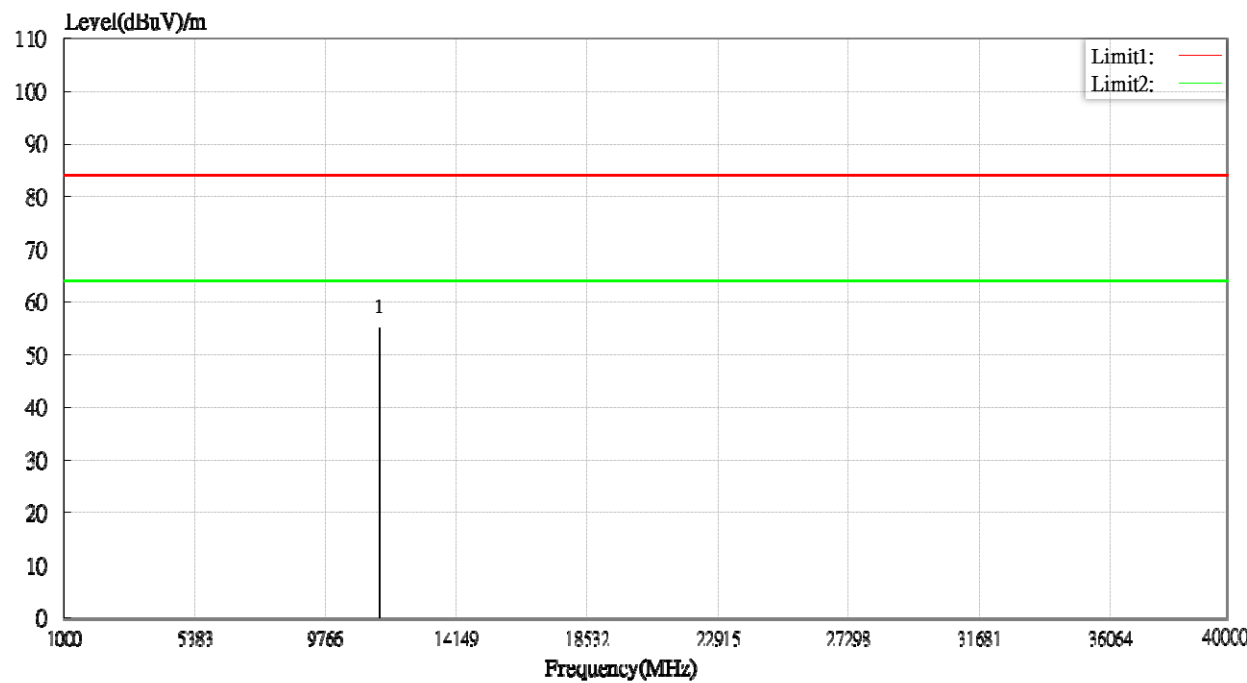


Non HT20 mode 5785 MHz Vertical XOR

PK

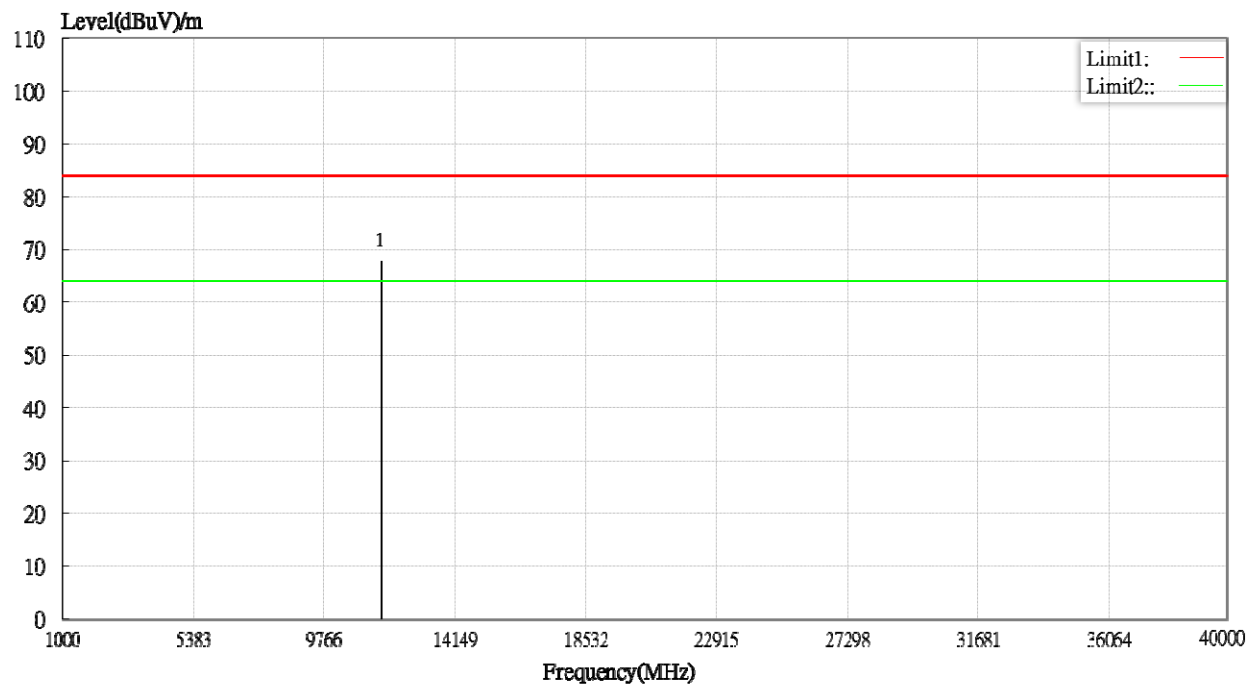


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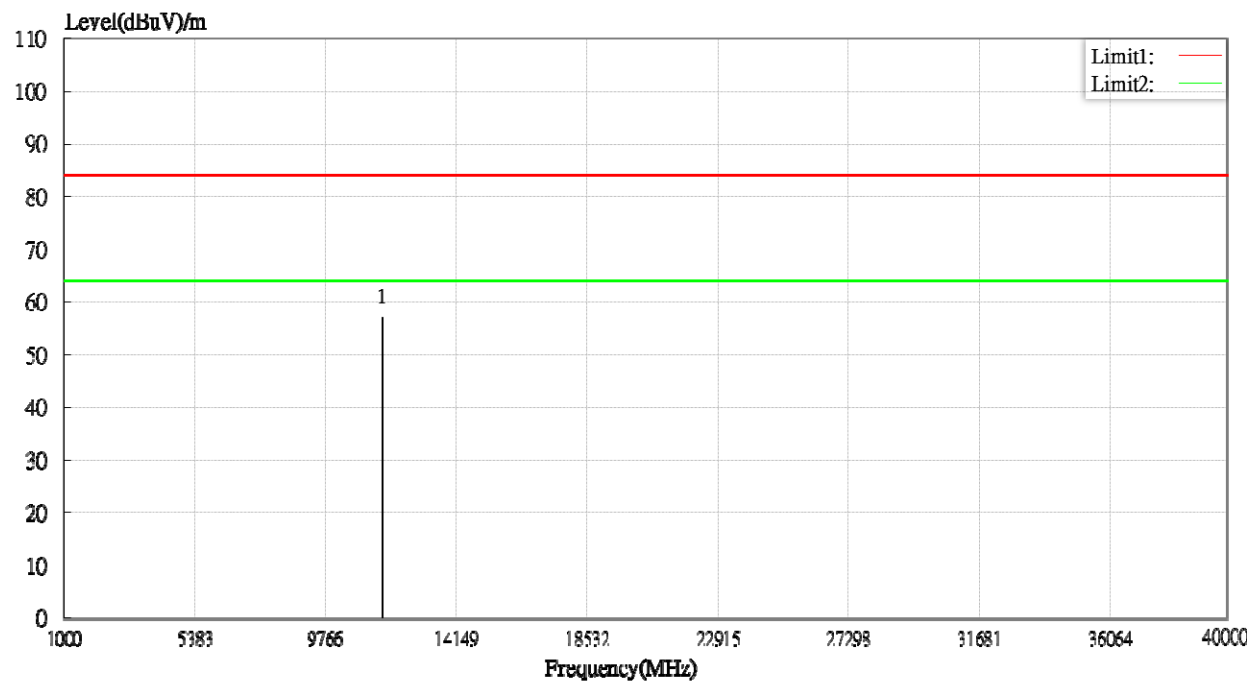


Non HT20 mode 5825 MHz Horizontal XOR

PK

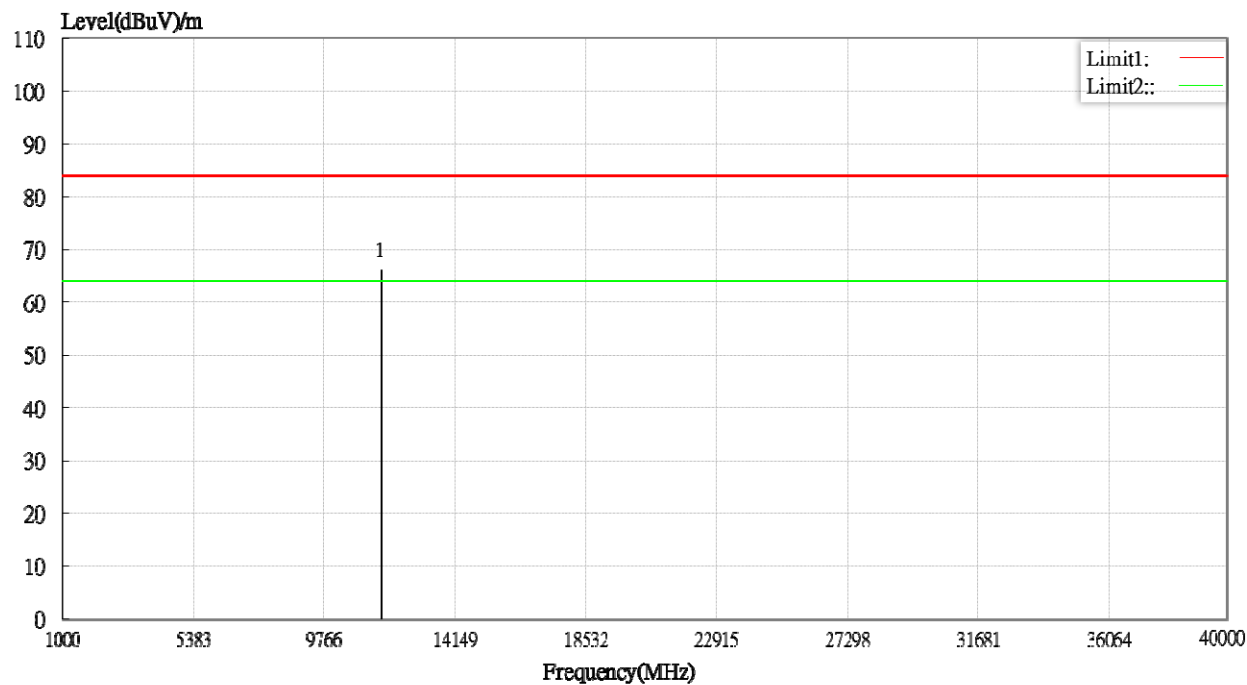


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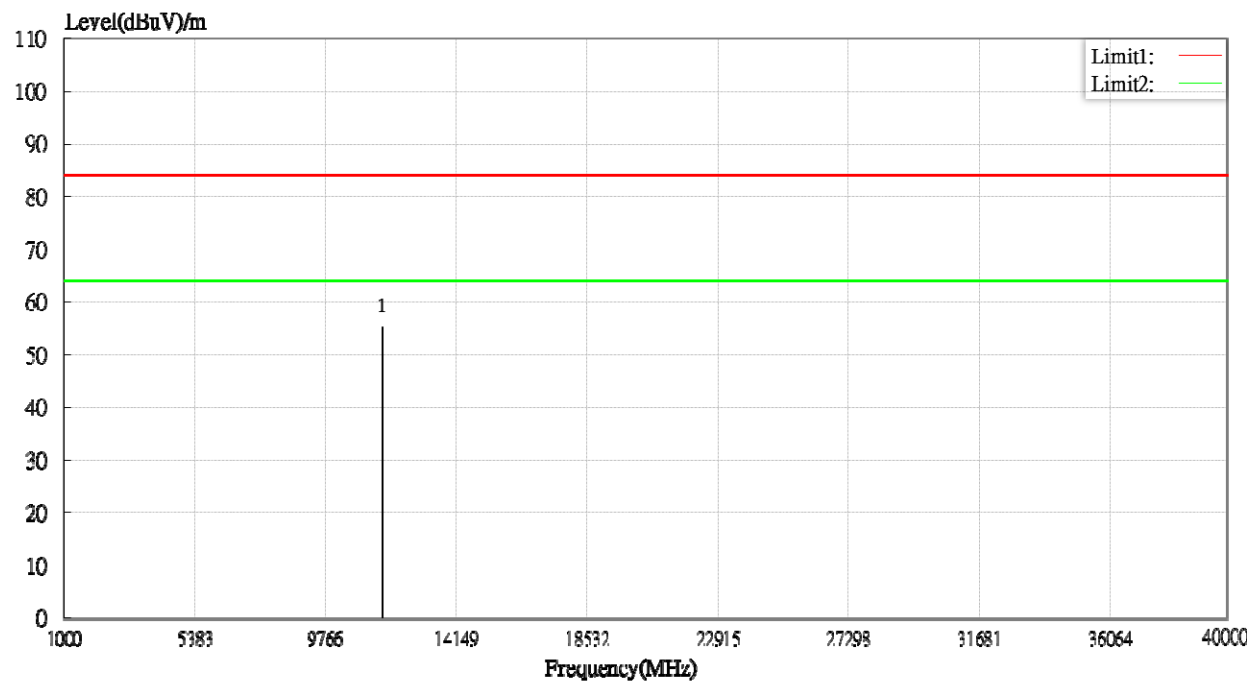


Non HT20 mode 5825 MHz Vertical XOR

PK

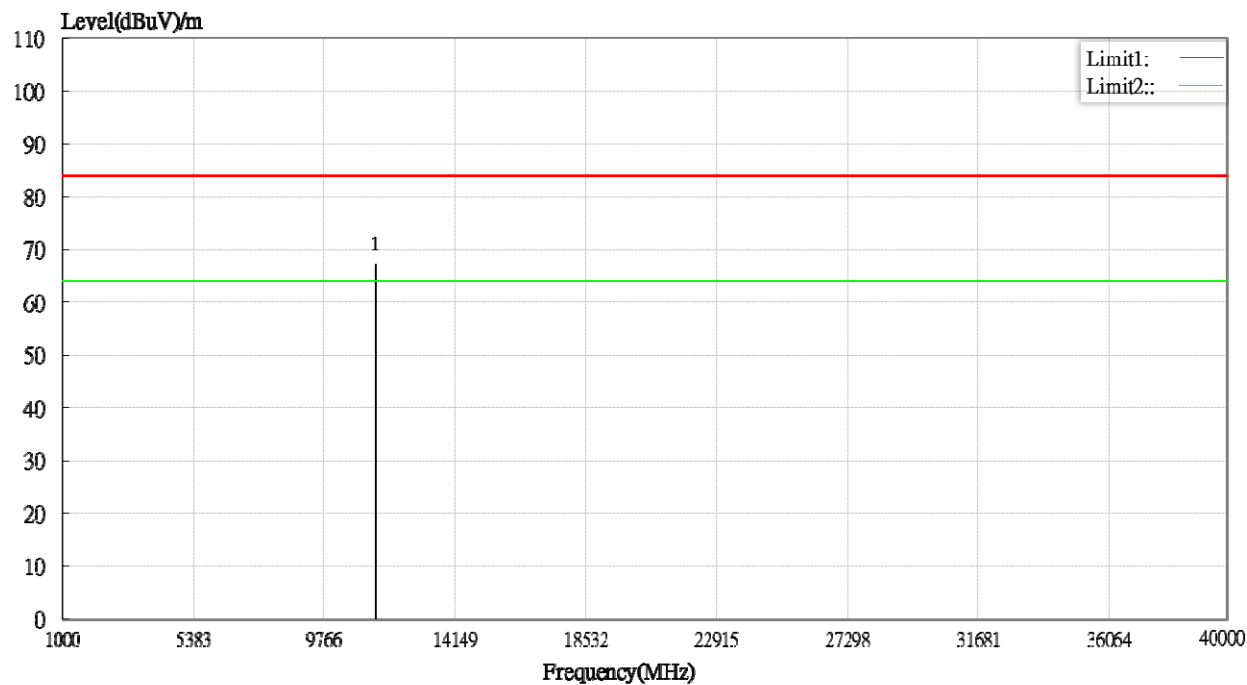


AVG

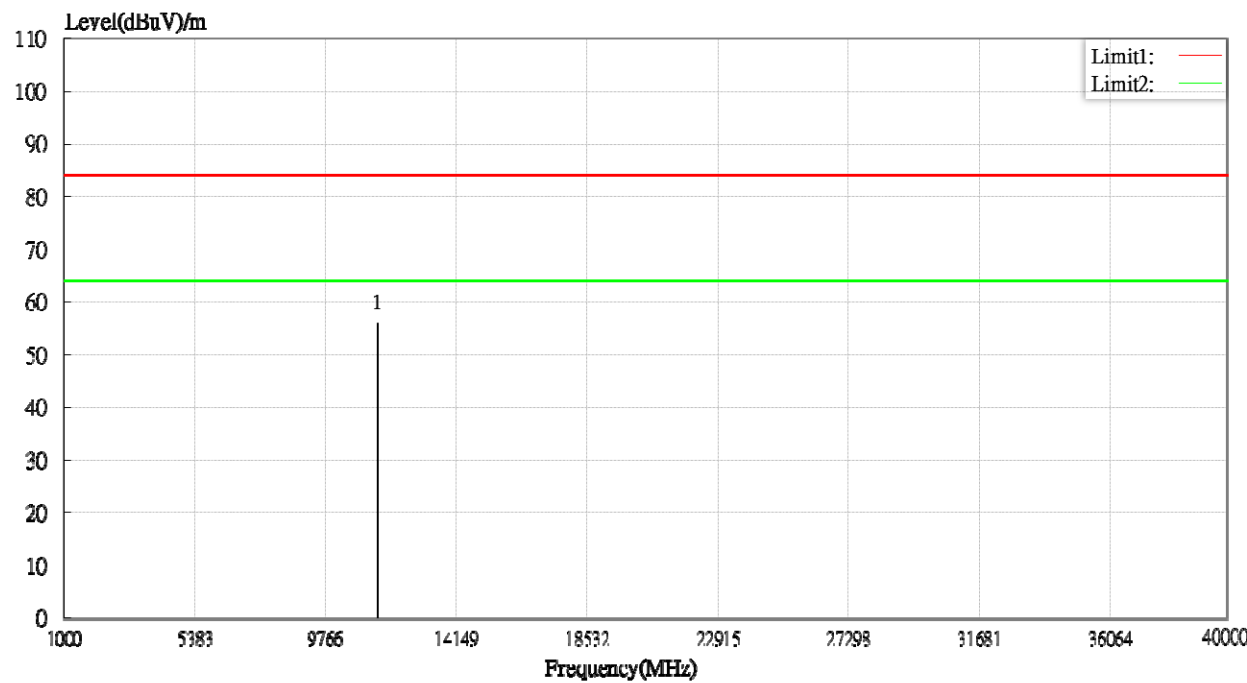


HT/VHT20 mode 5745 MHz Horizontal XOR

PK

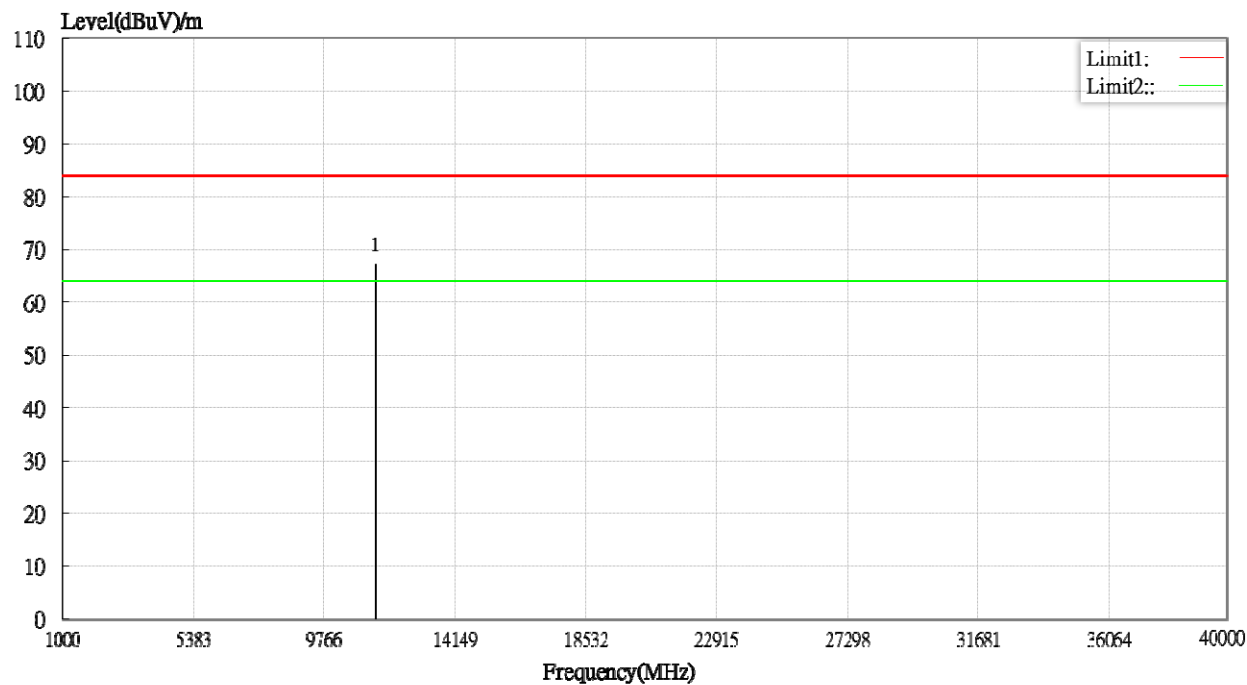


AVG

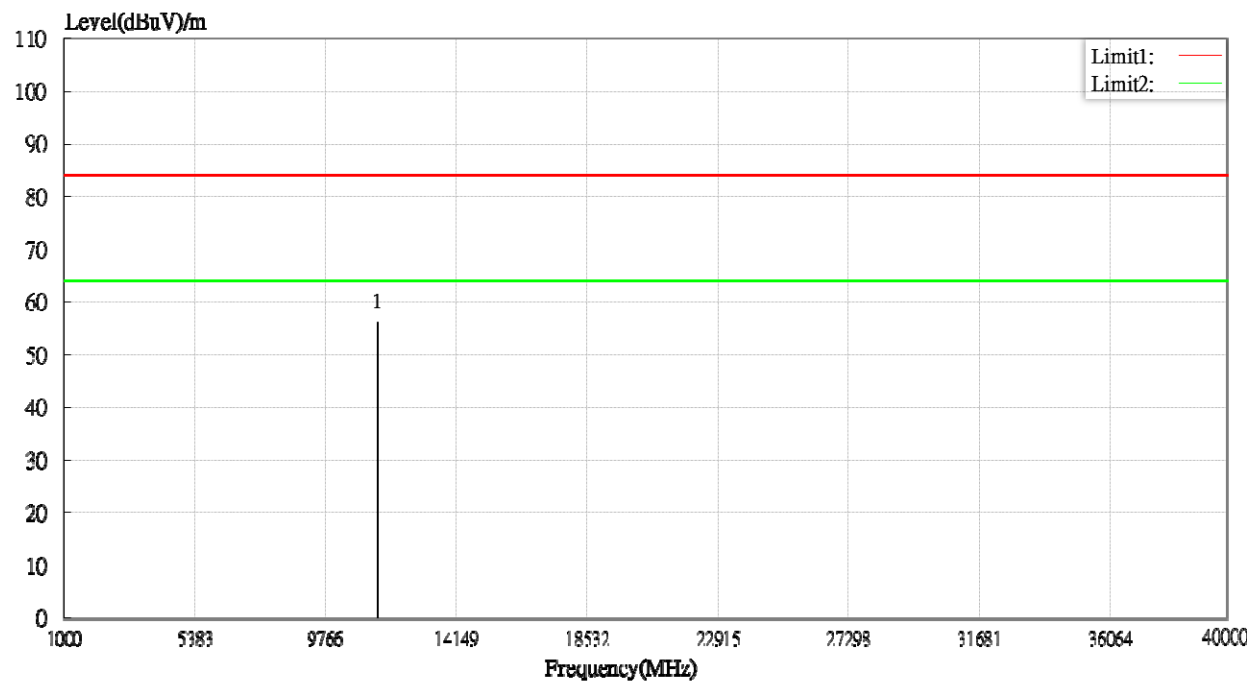


HT/VHT20 mode 5745 MHz Vertical XOR

PK

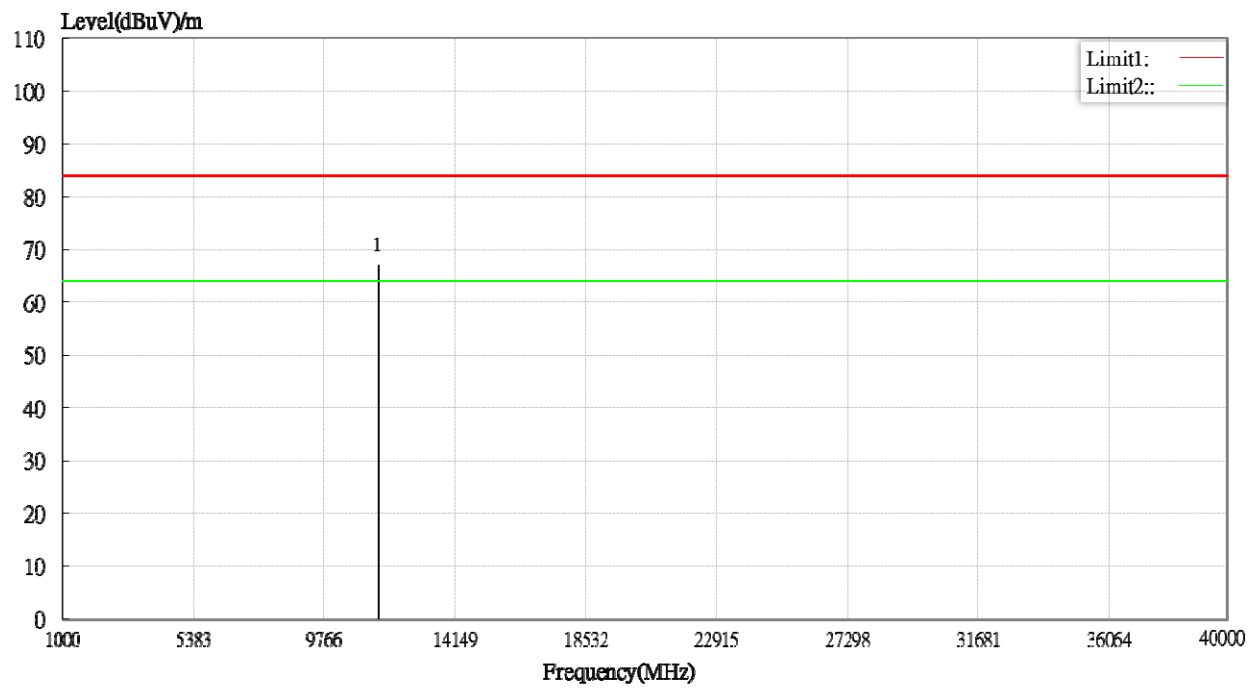


AVG

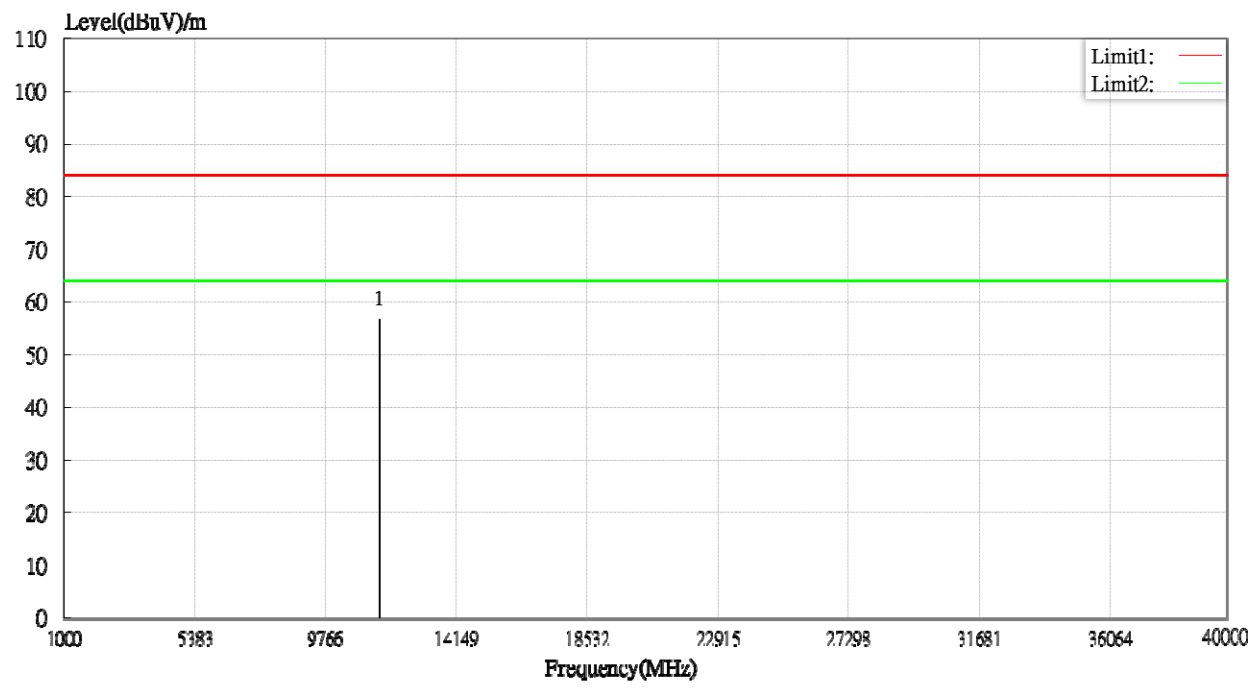


HT/VHT20 mode 5785 MHz Horizontal XOR

PK

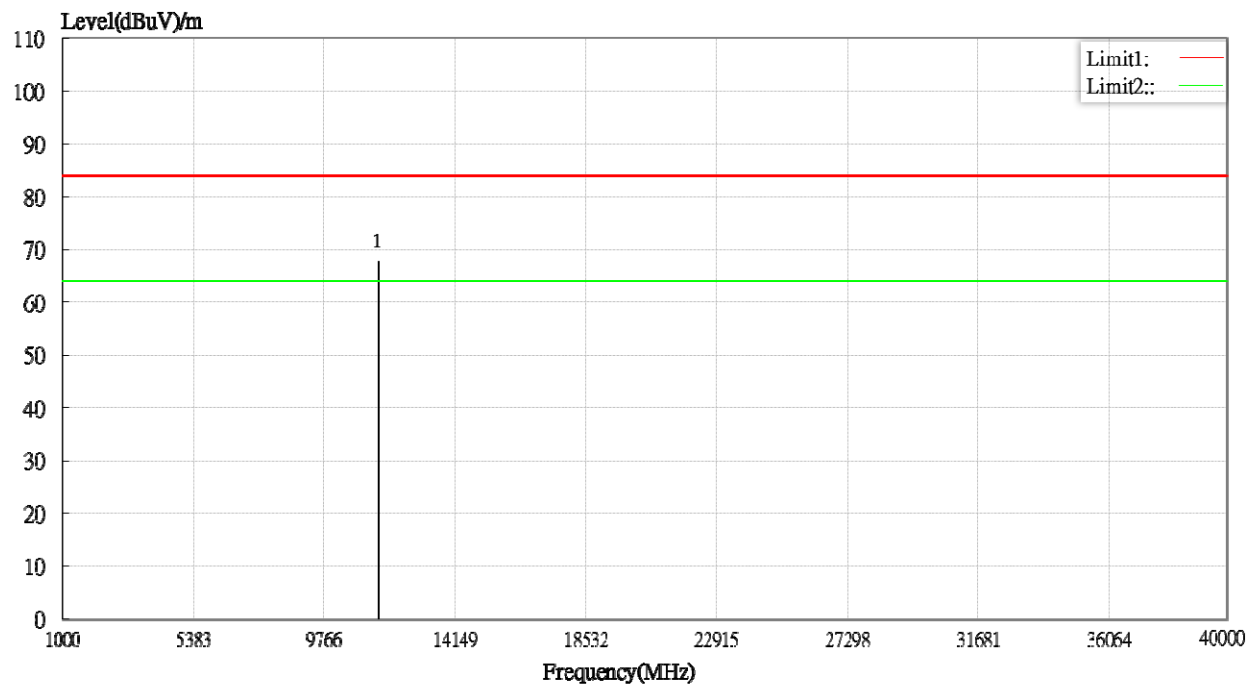


AVG

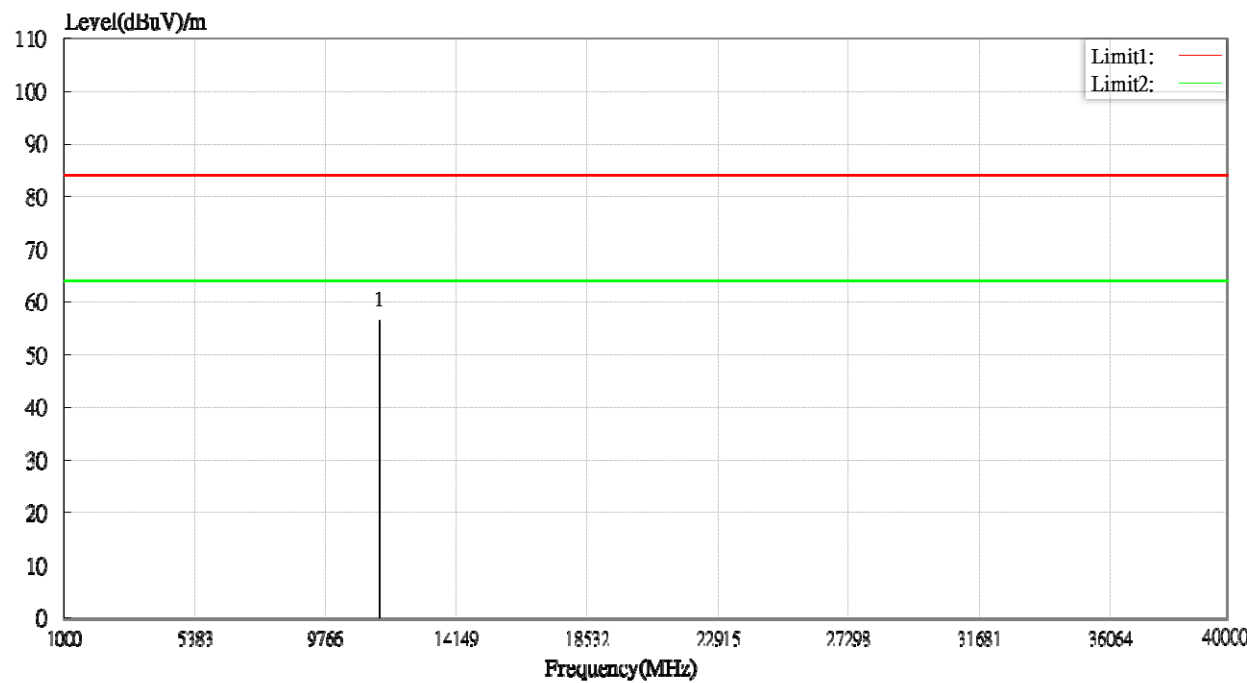


HT/VHT20 mode 5785 MHz Vertical XOR

PK

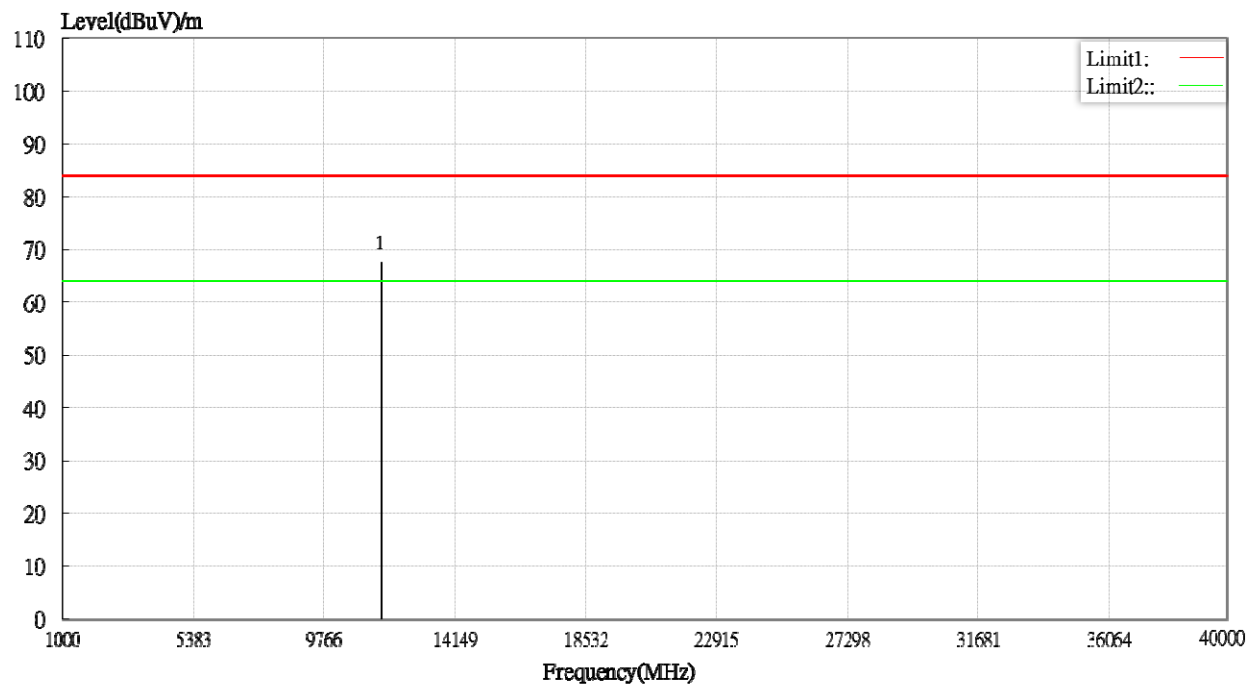


AVG

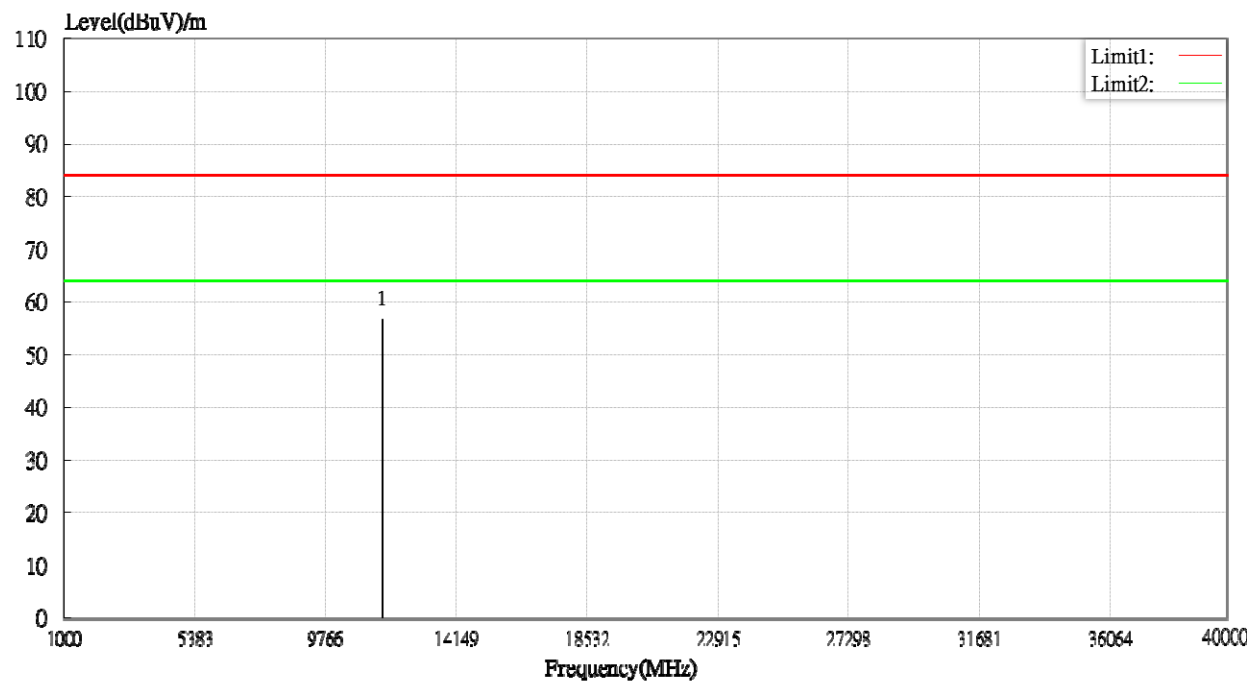


HT/VHT20 mode 5825 MHz Horizontal XOR

PK

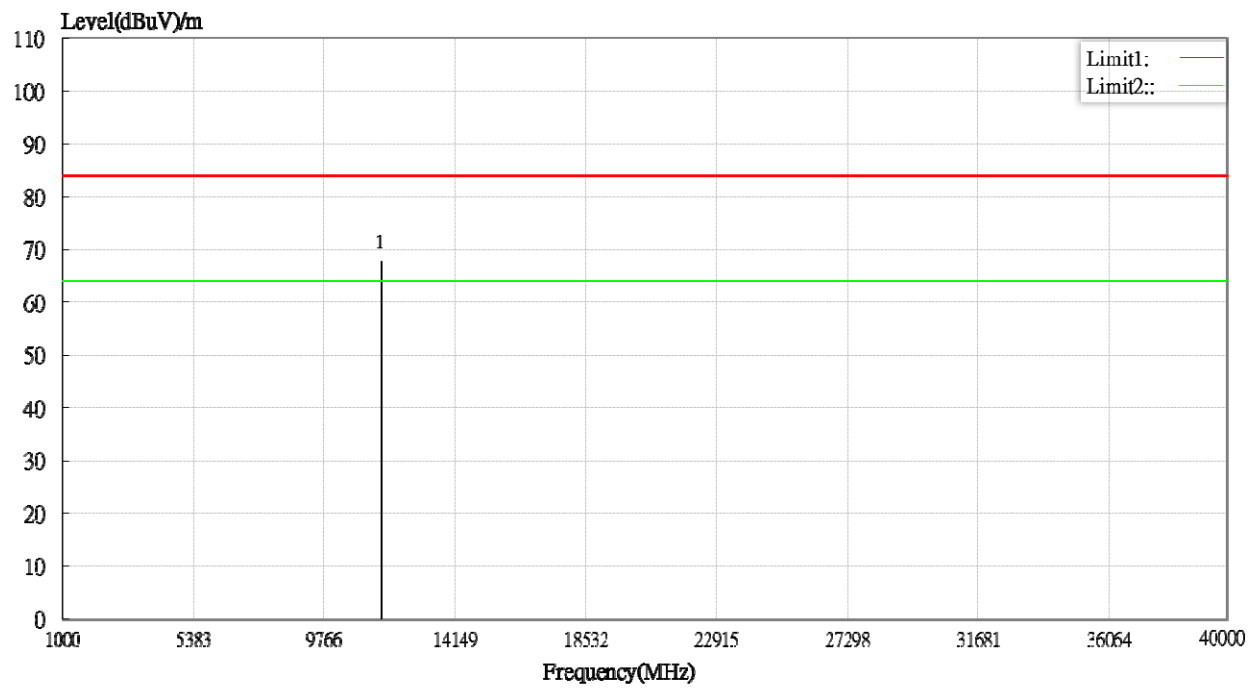


AVG

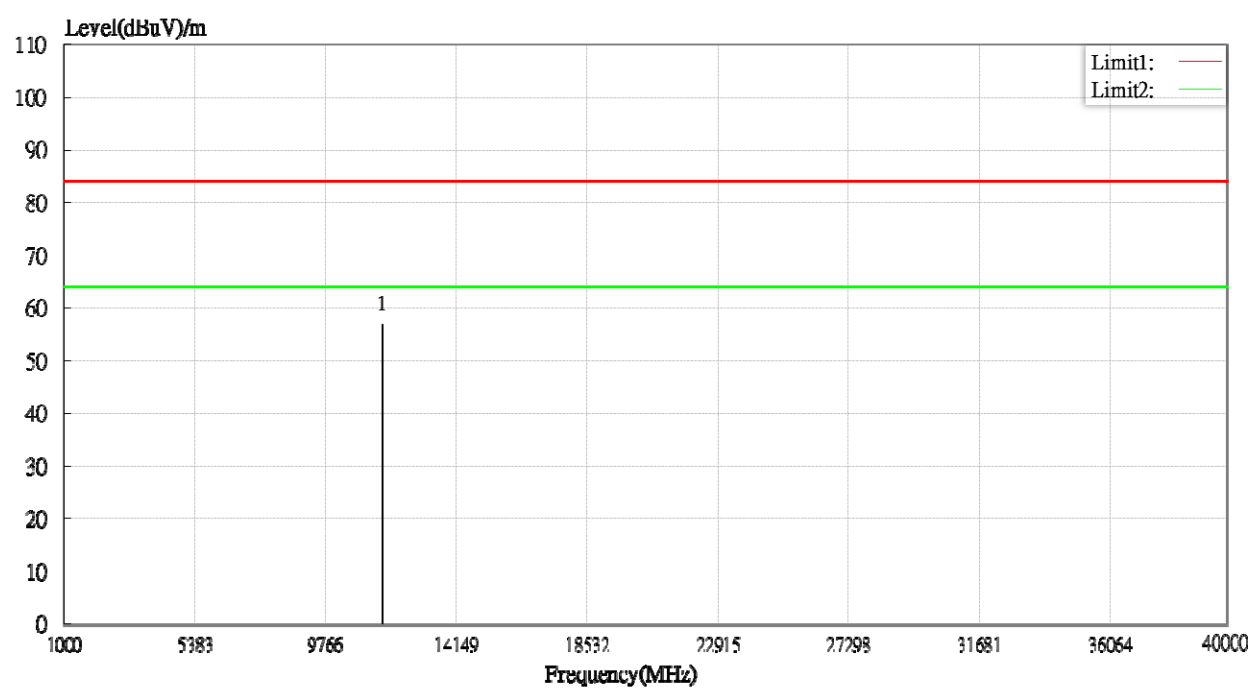


HT/VHT20 mode 5825 MHz Vertical XOR

PK

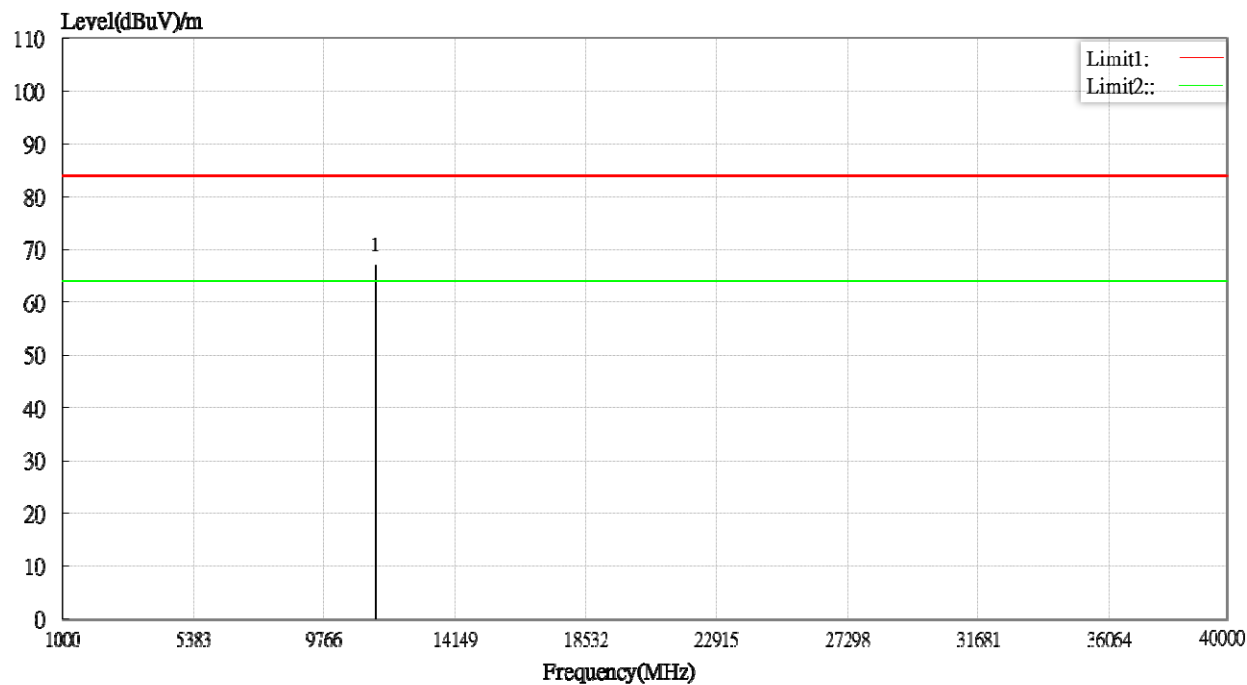


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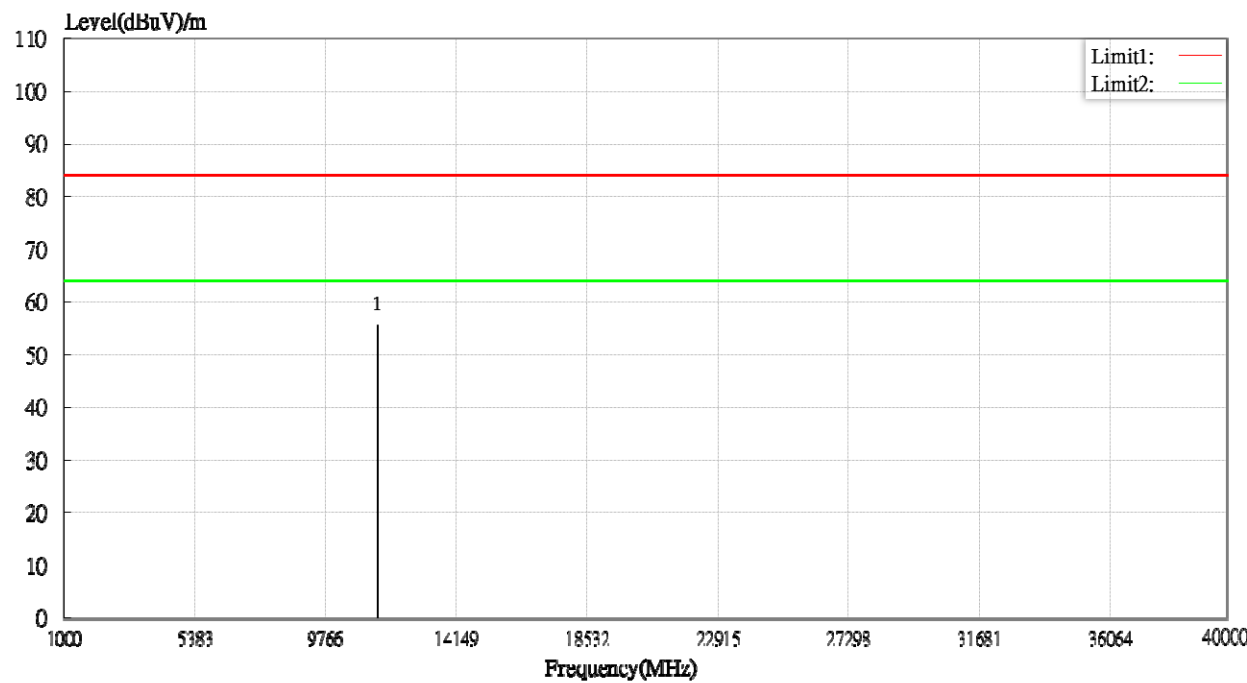


HE20 mode 5745 MHz Horizontal XOR

PK

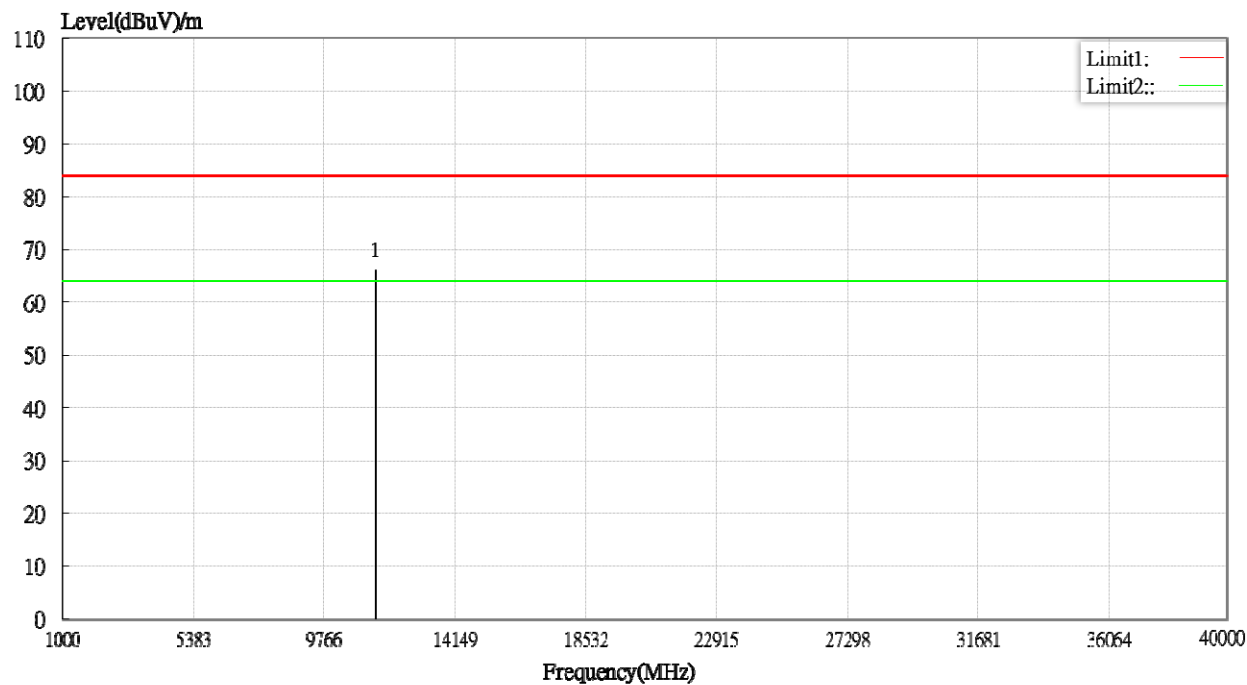


AVG

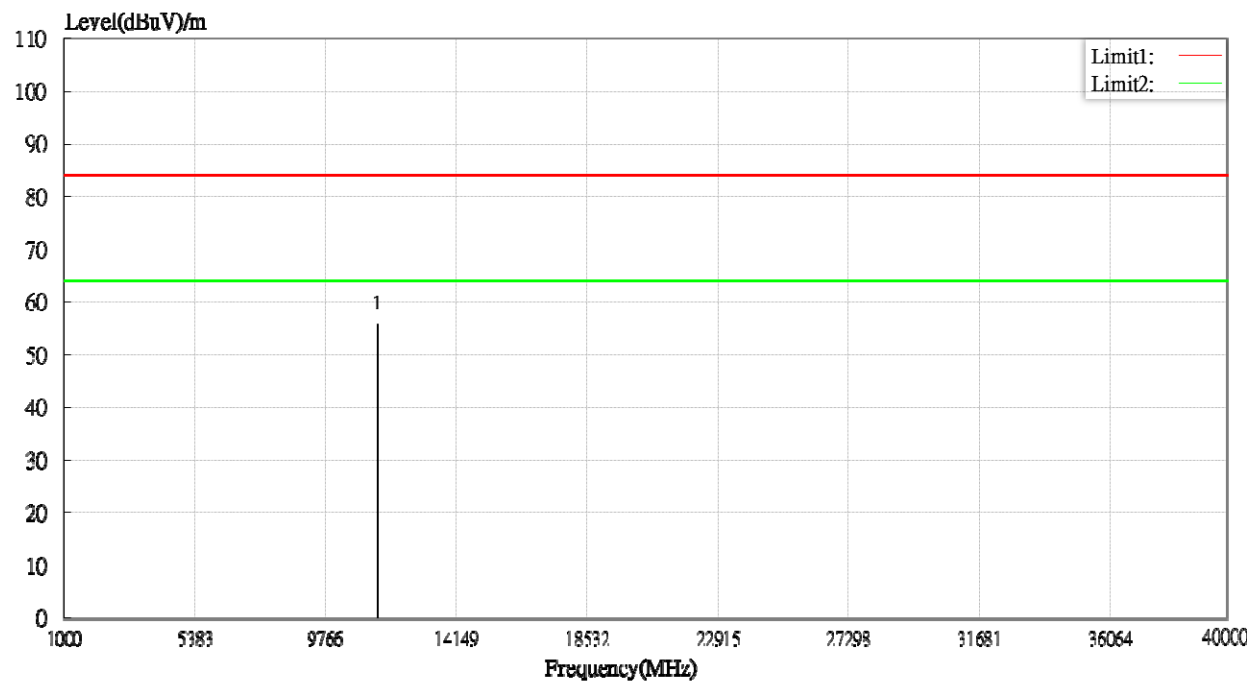


HE20 mode 5745 MHz Vertical XOR

PK

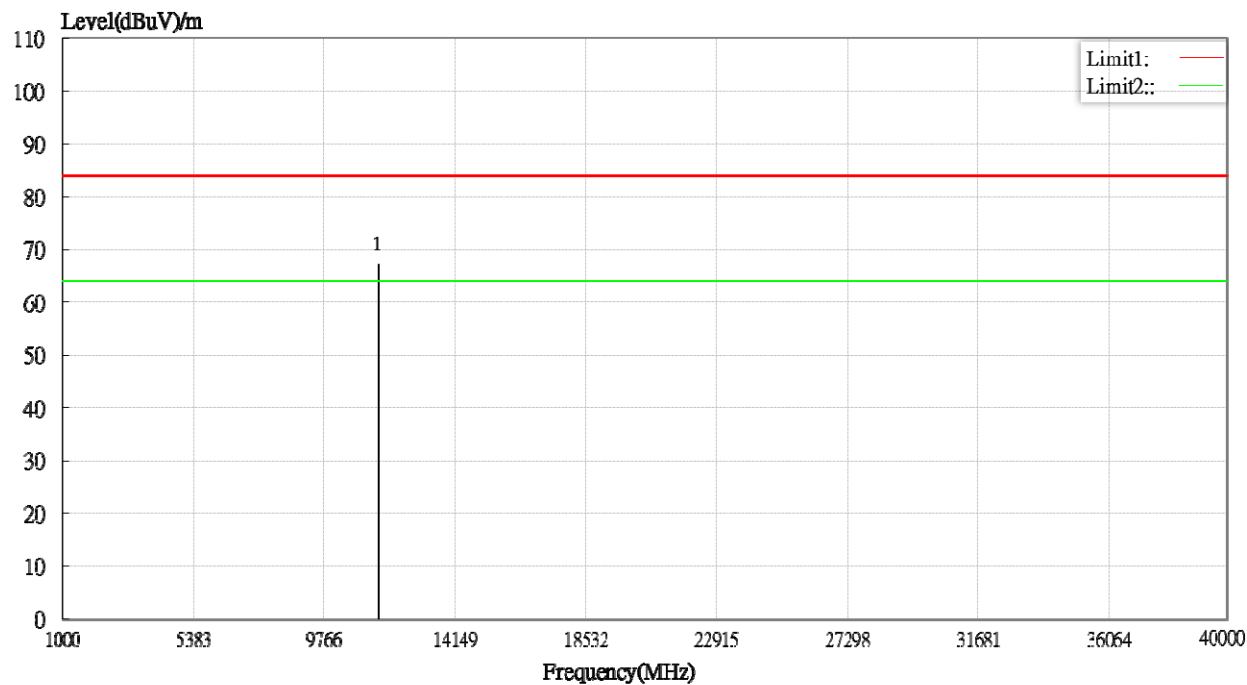


AVG

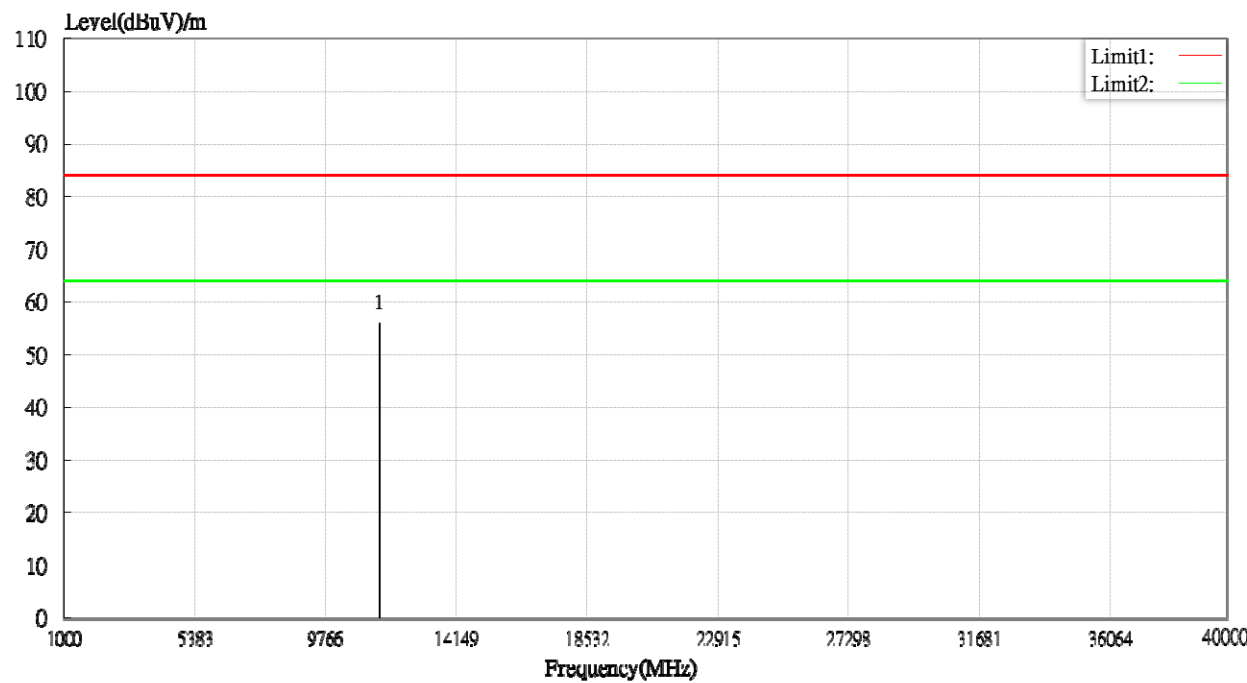


HE0 mode 5785 MHz Horizontal XOR

PK

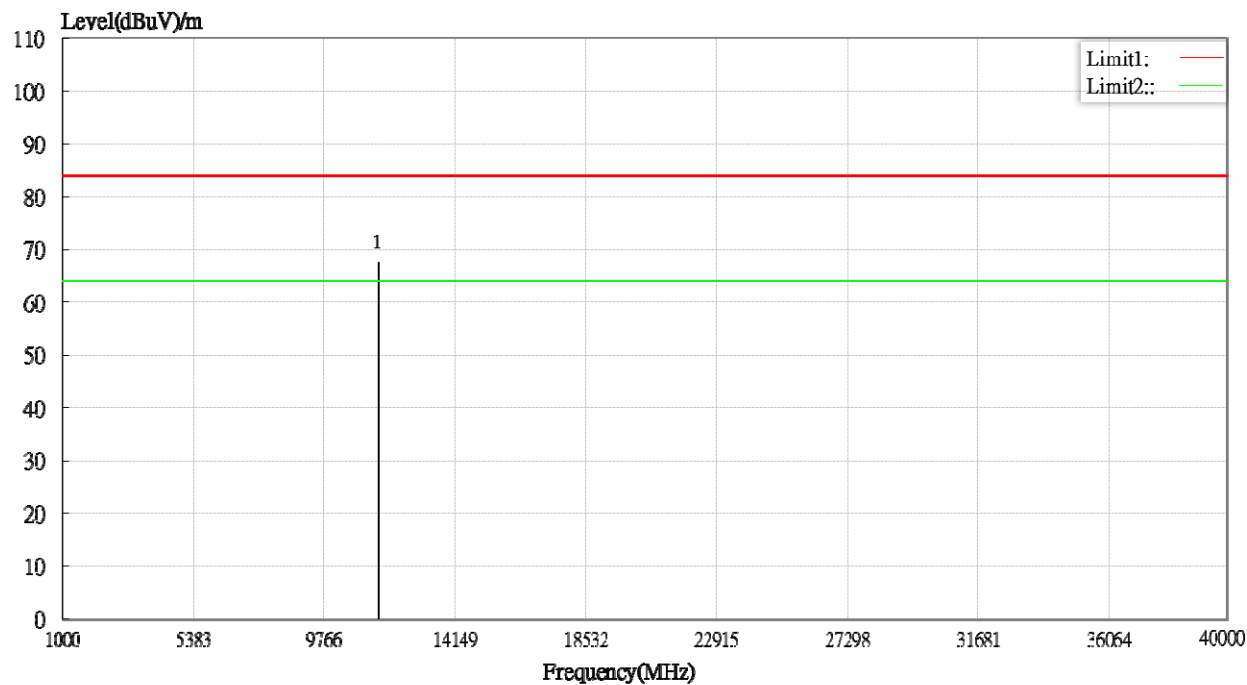


AVG

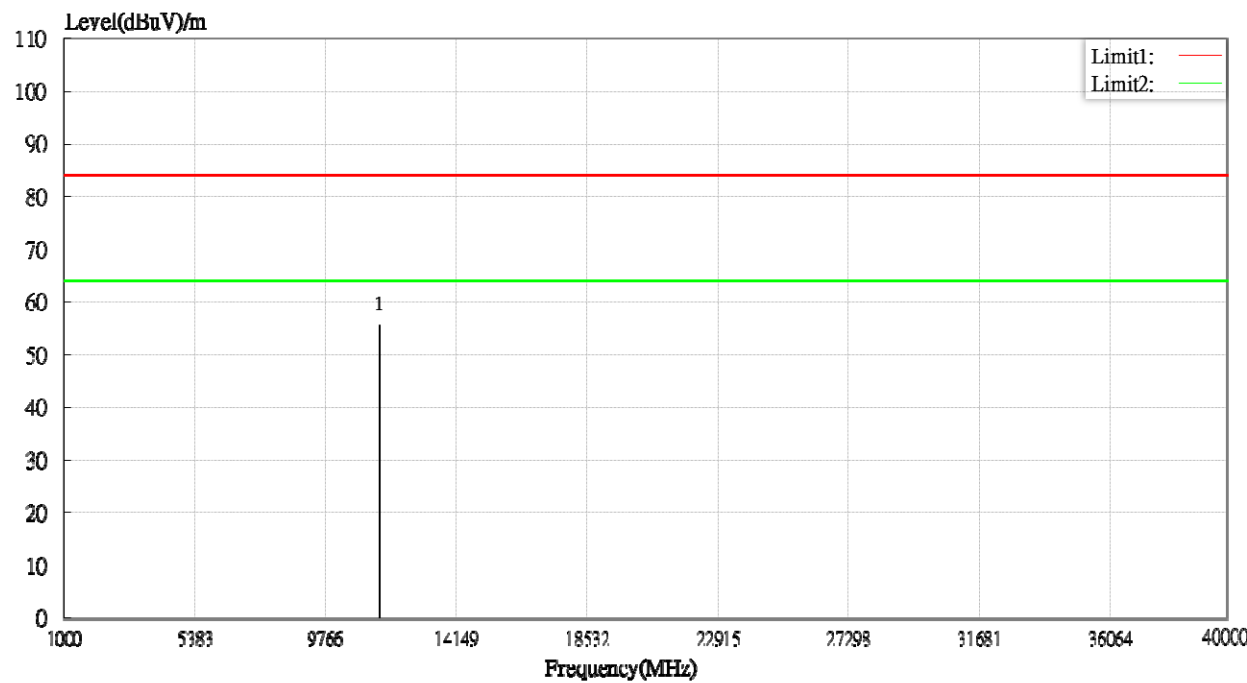


HE20 mode 5785 MHz Vertical XOR

PK

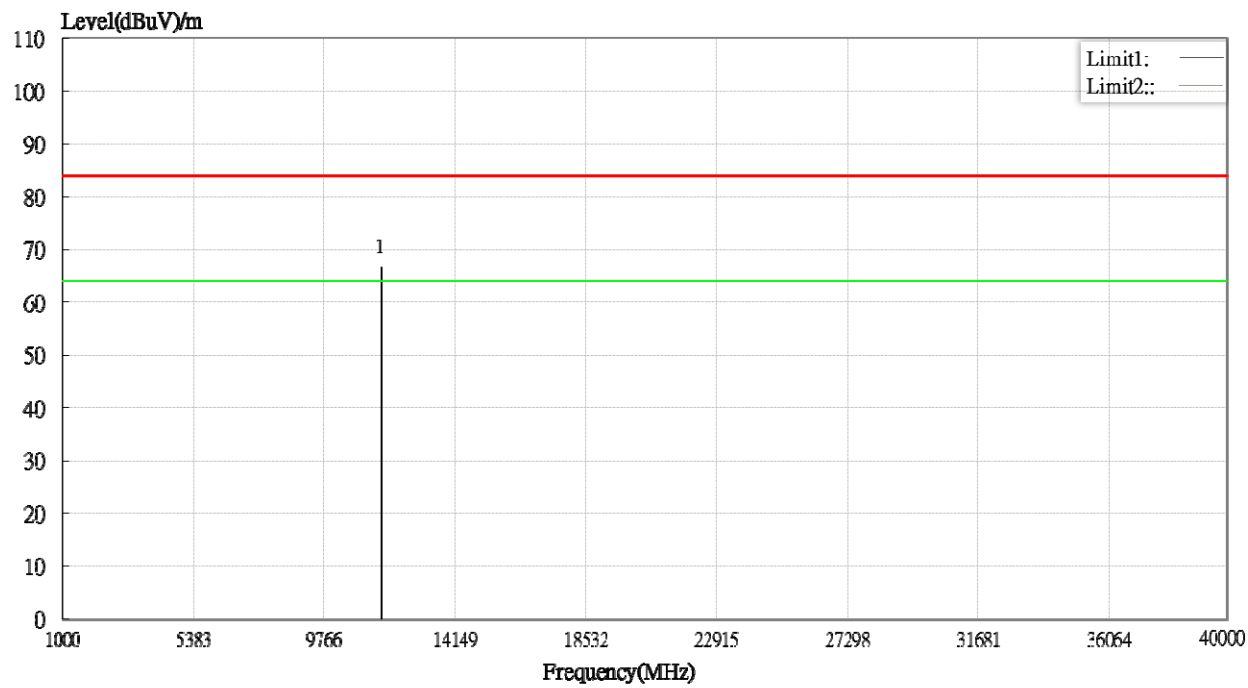


AVG

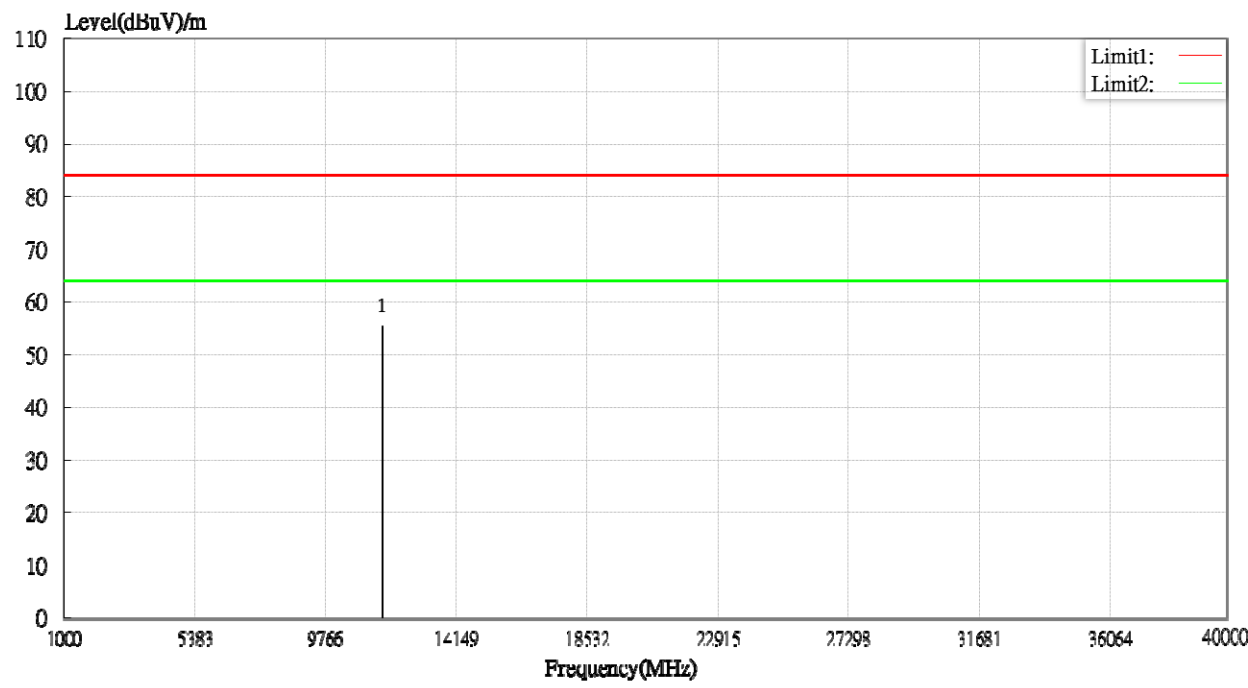


HE20 mode 5825 MHz Horizontal XOR

PK

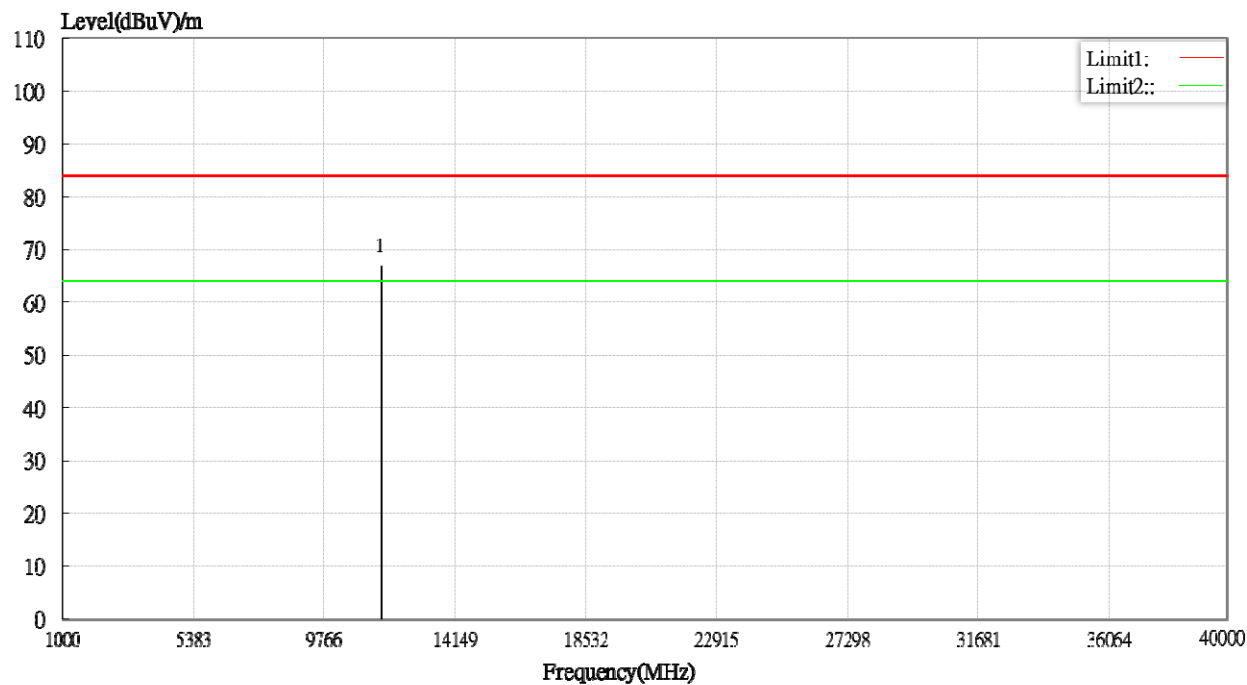


AVG

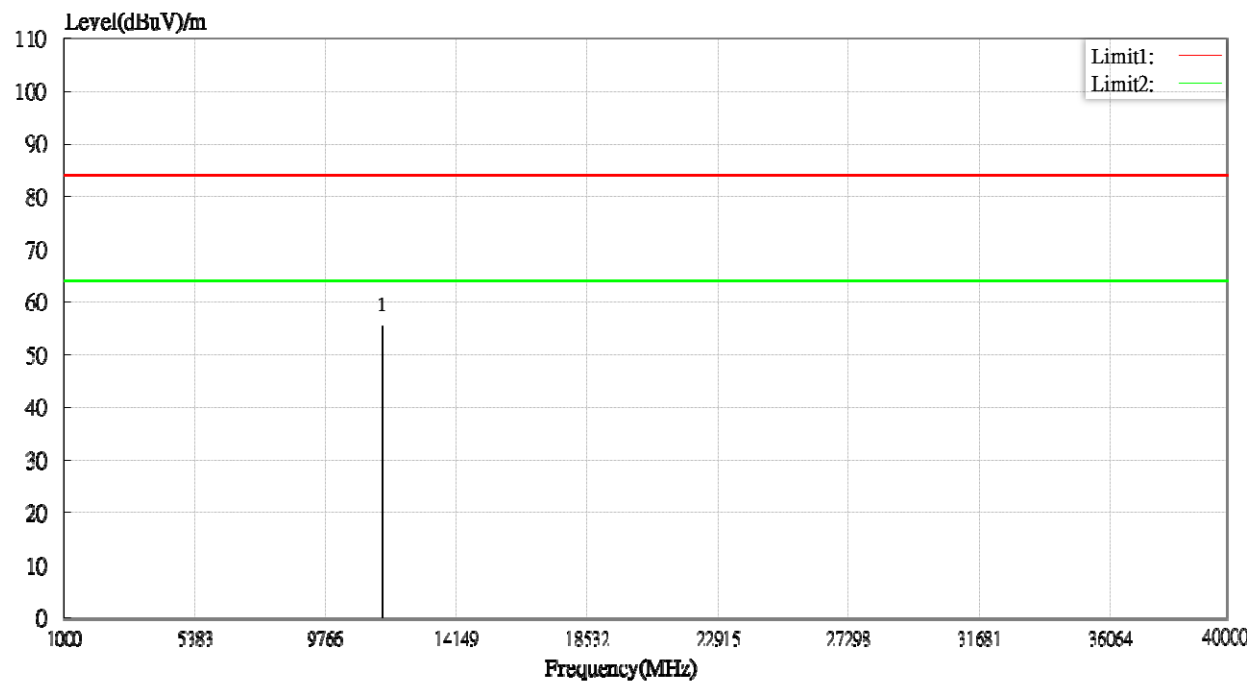


HE20 mode 5825 MHz Vertical XOR

PK

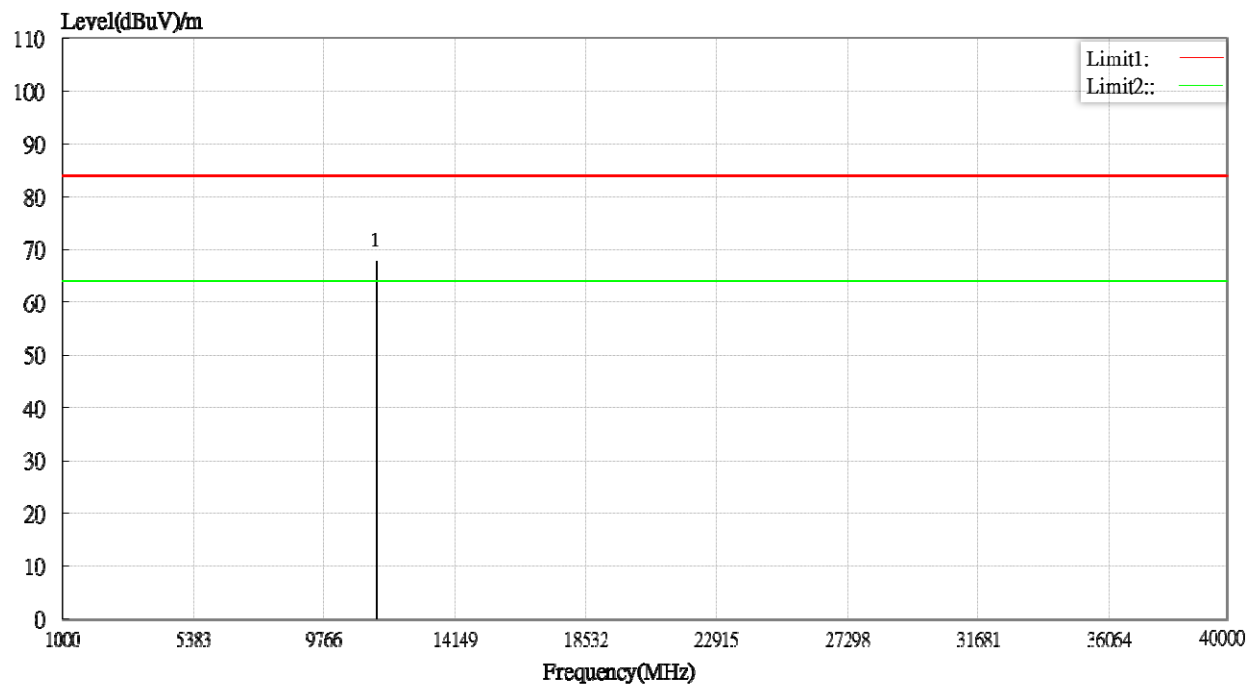


AVG

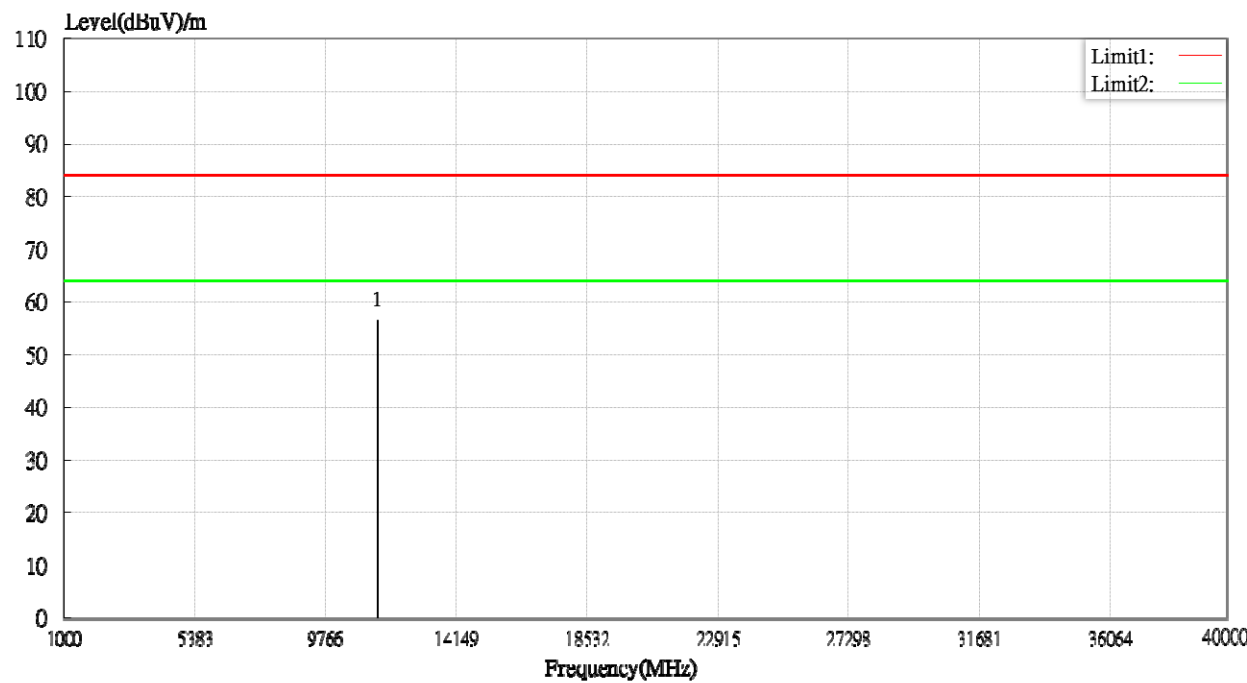


Non HT40 mode 5755 MHz Horizontal XOR

PK

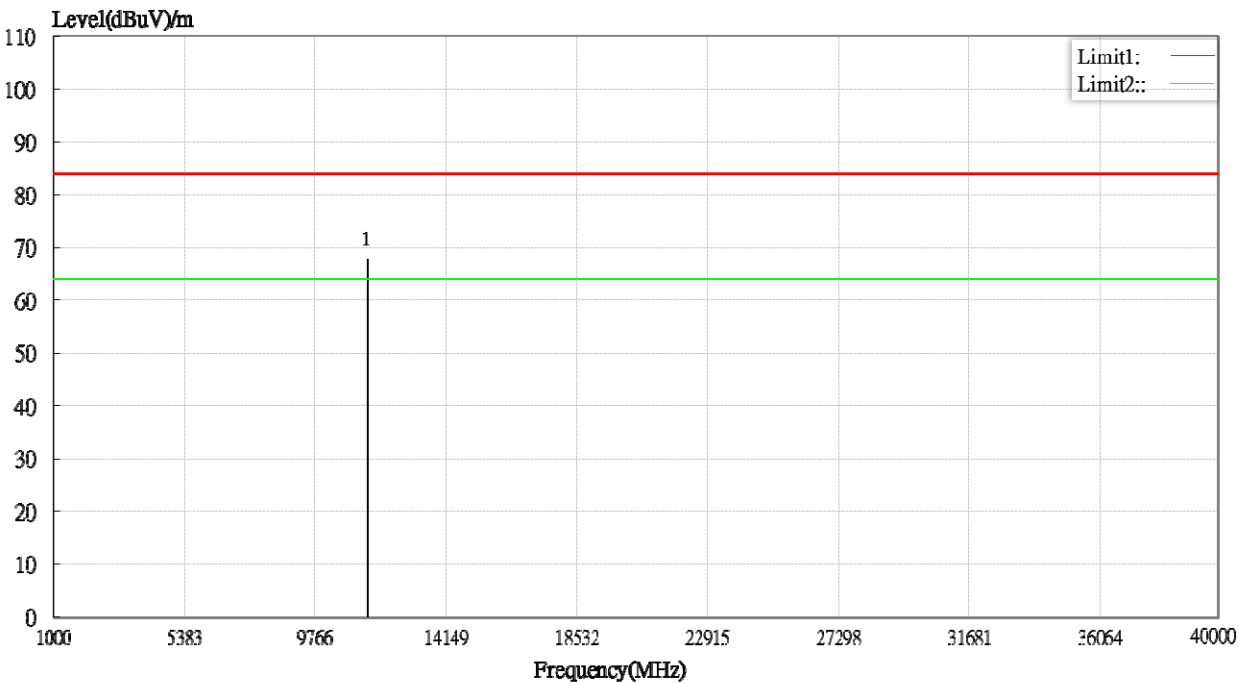


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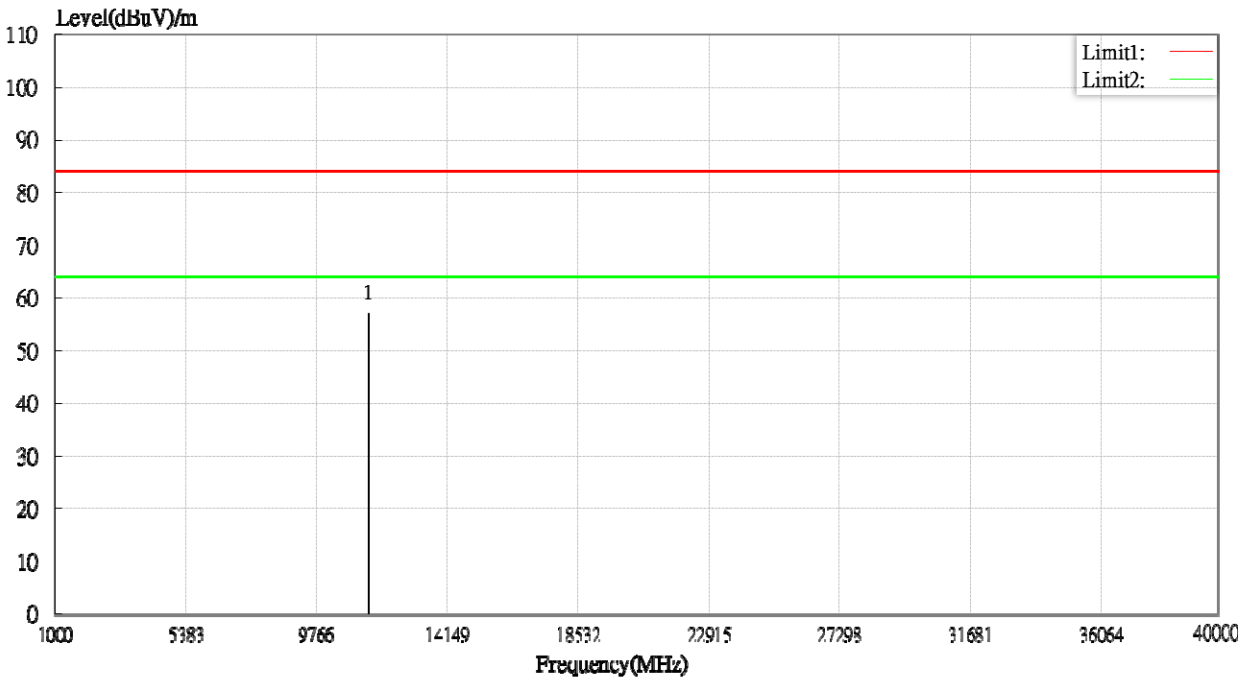


Non HT40 mode 5755 MHz Vertical XOR

PK

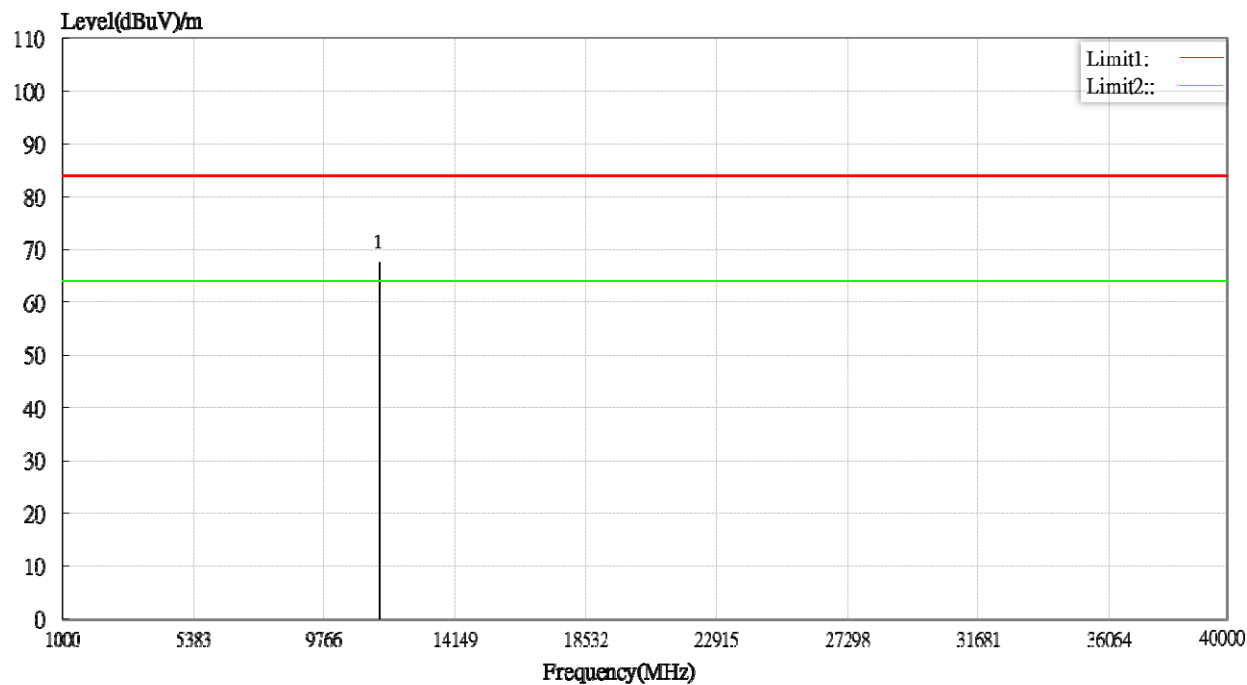


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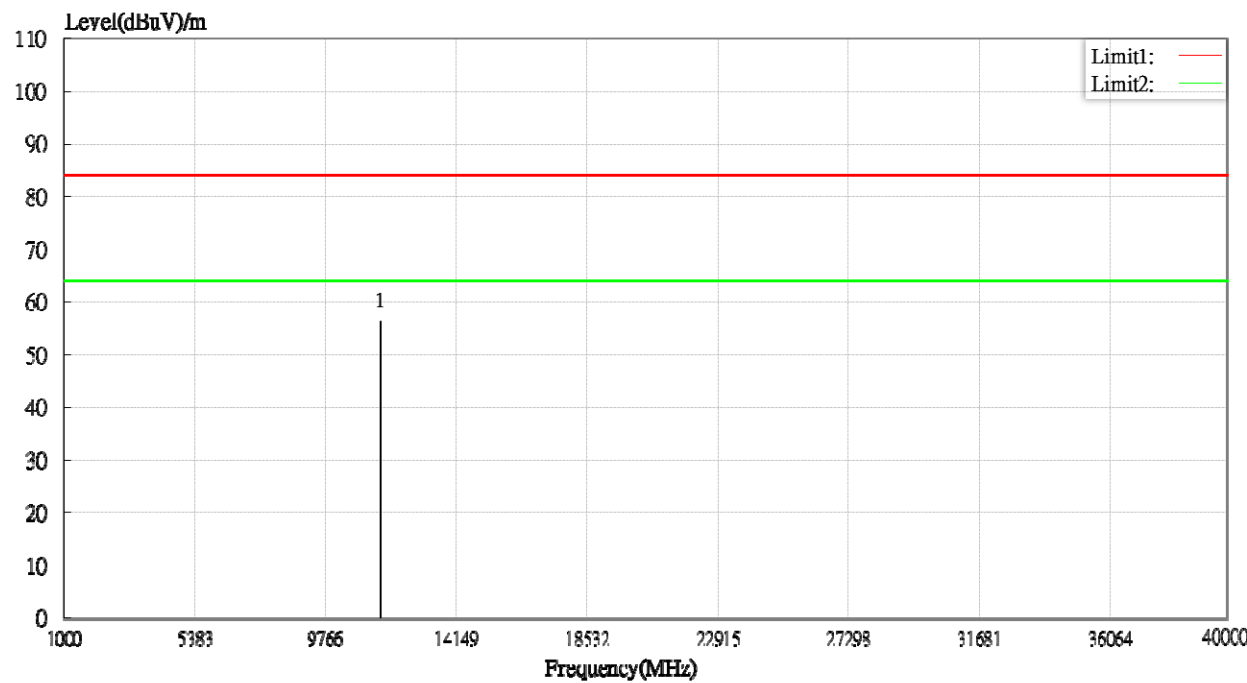


Non HT40 mode 5795 MHz Horizontal XOR

PK

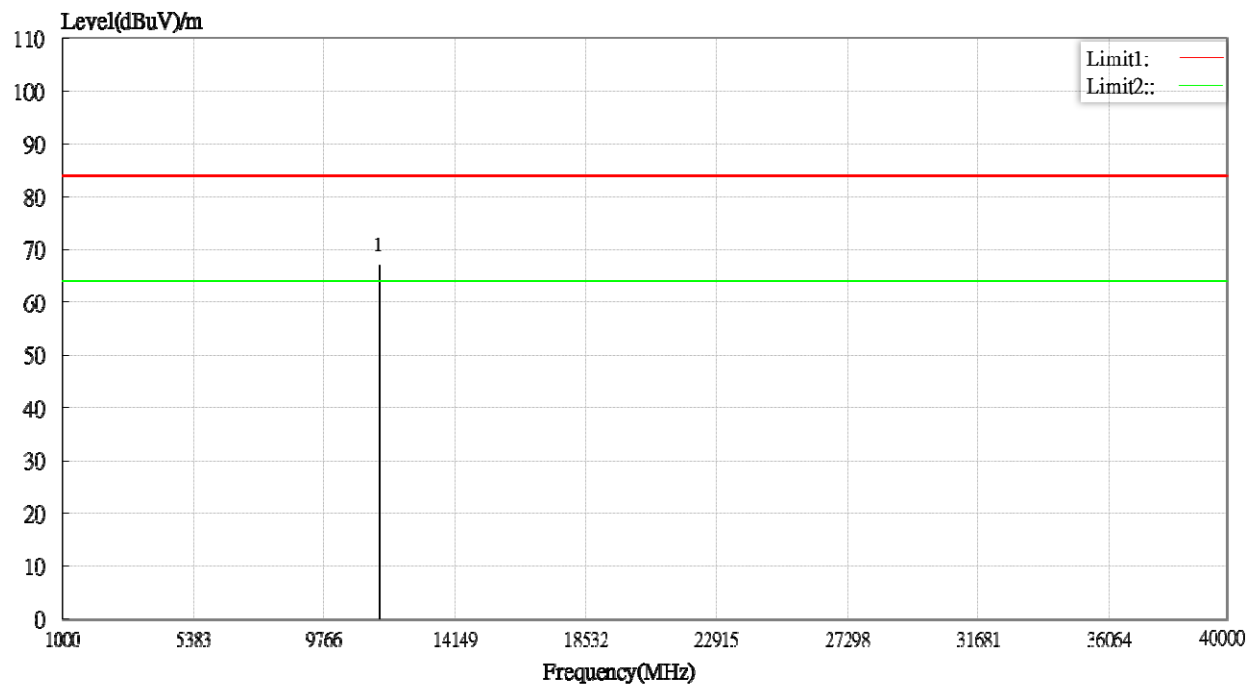


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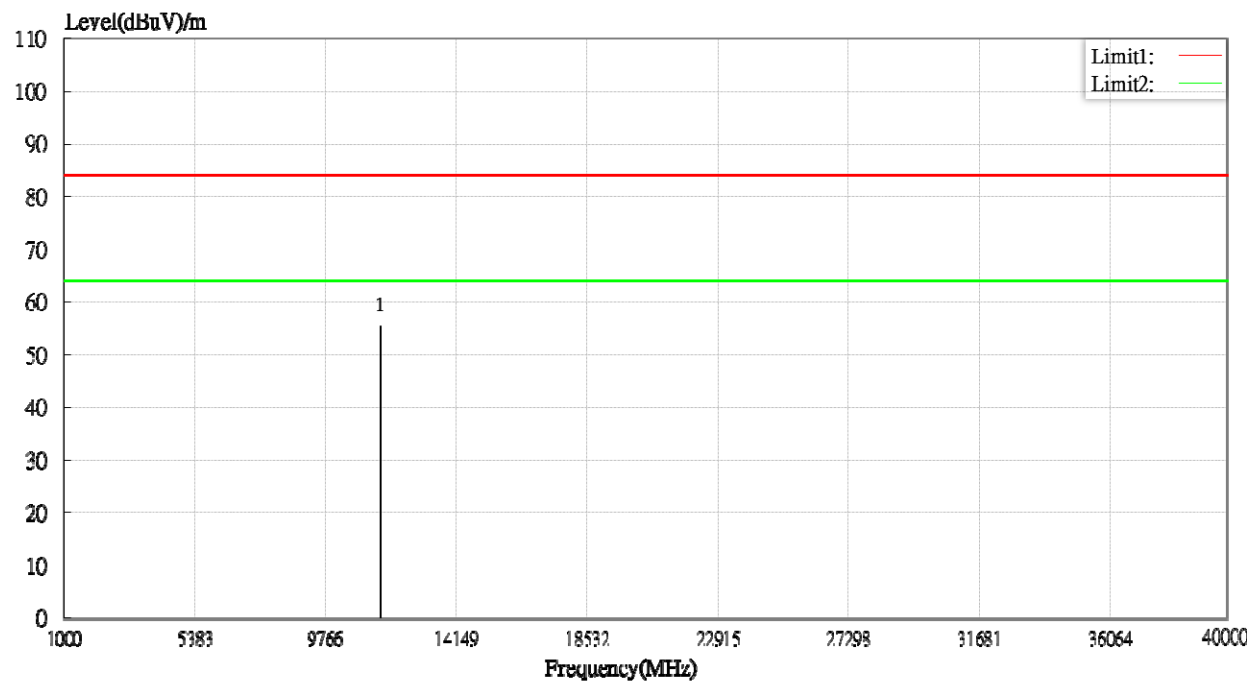


Non HT40 mode 5795 MHz Vertical XOR

PK

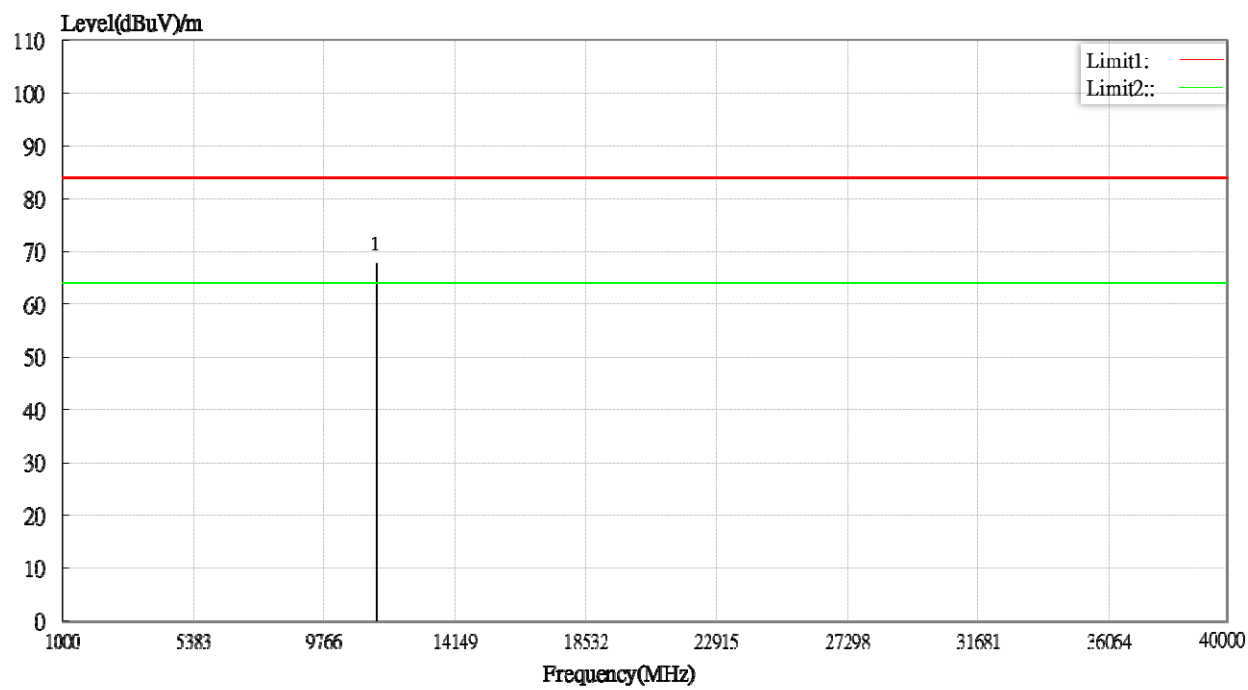


AVG

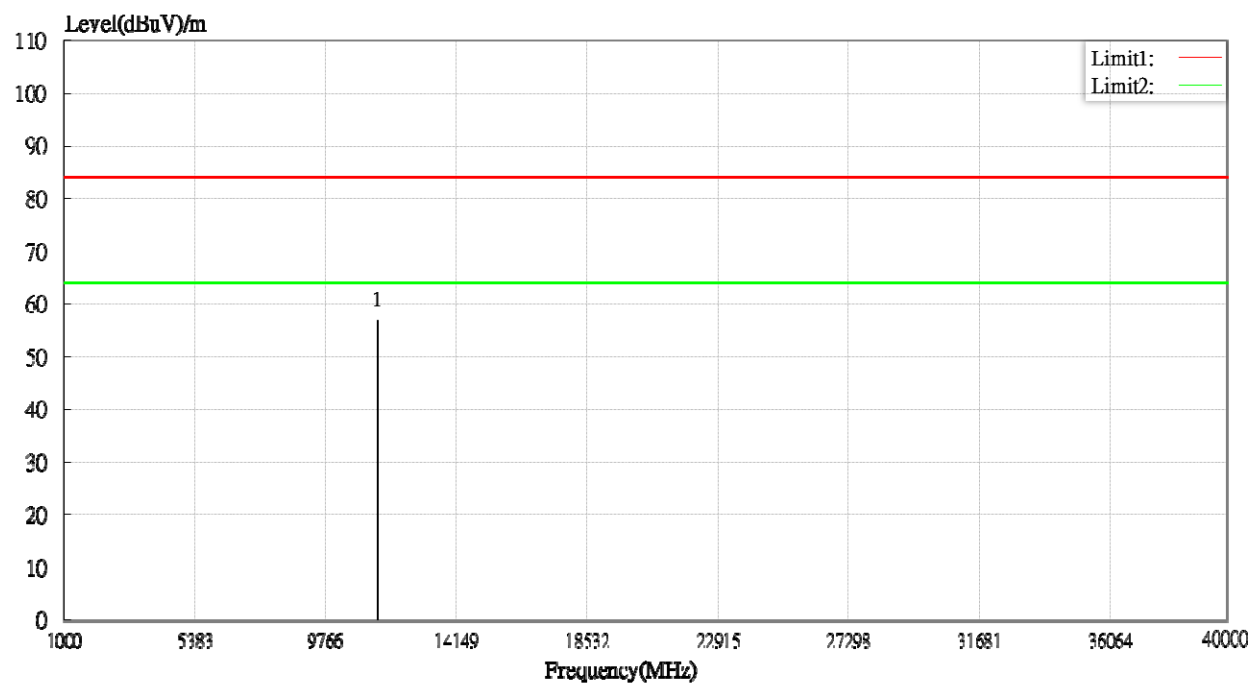


HT/VHT40 mode 5755 MHz Horizontal XOR

PK

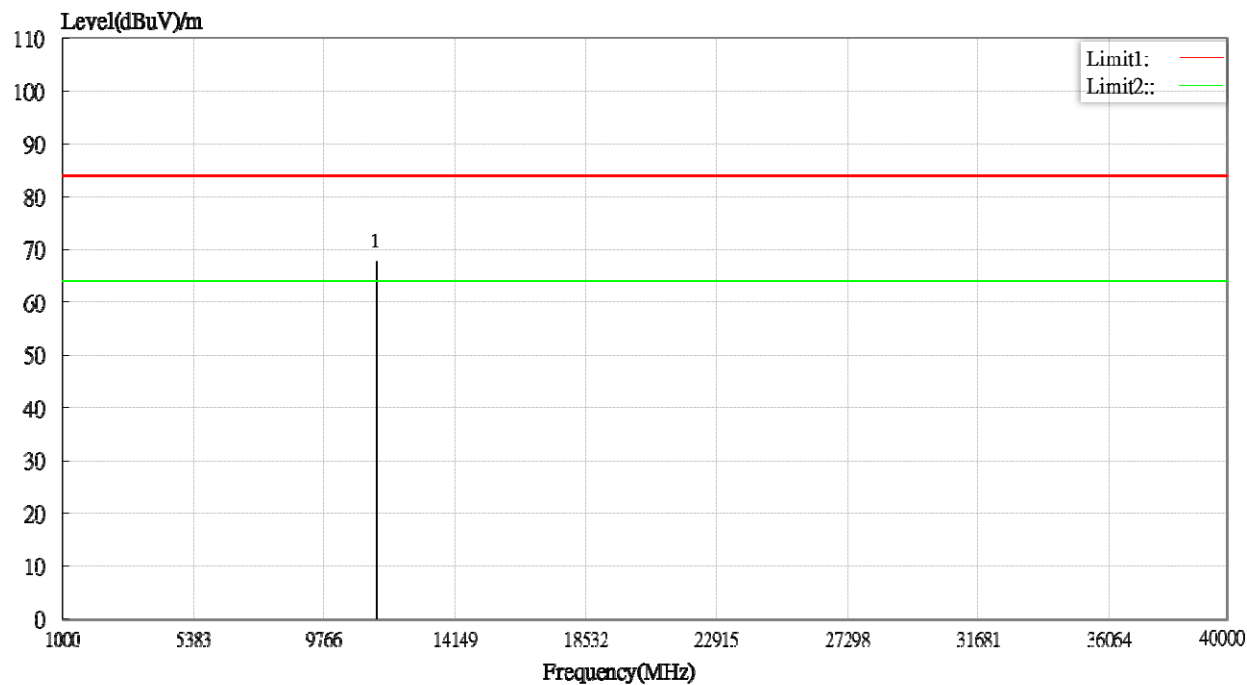


AVG

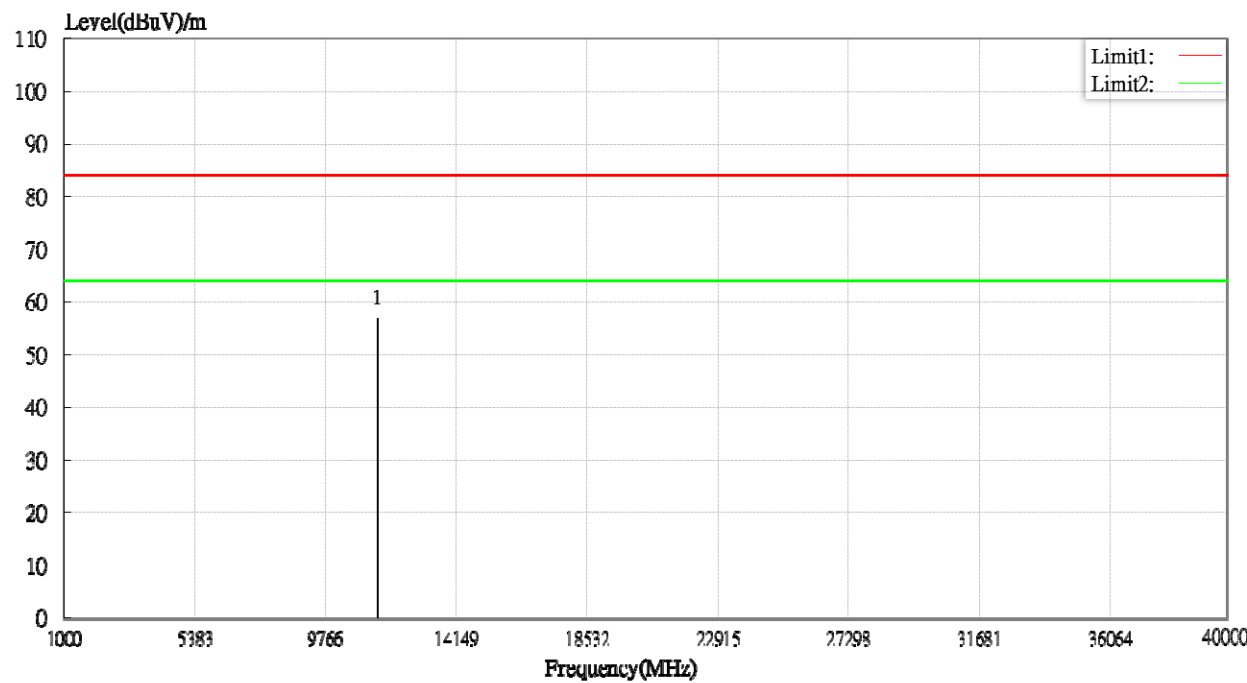


HT/VHT40 mode 5755 MHz Vertical XOR

PK

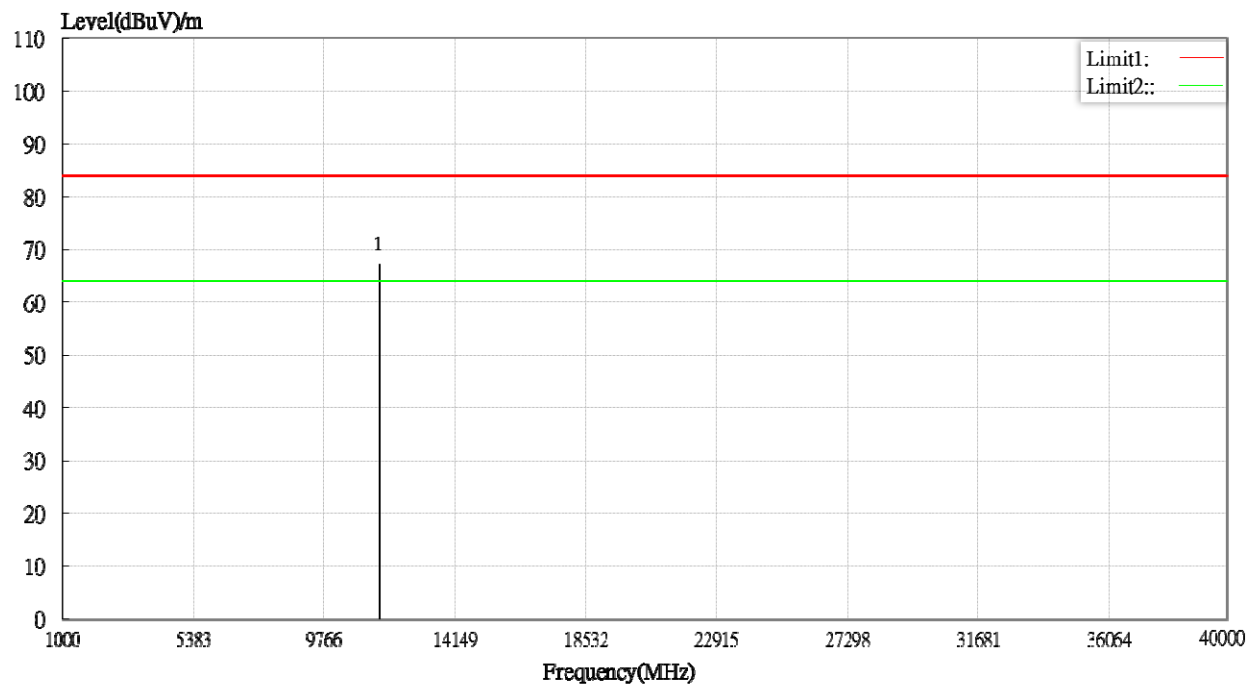


AVG

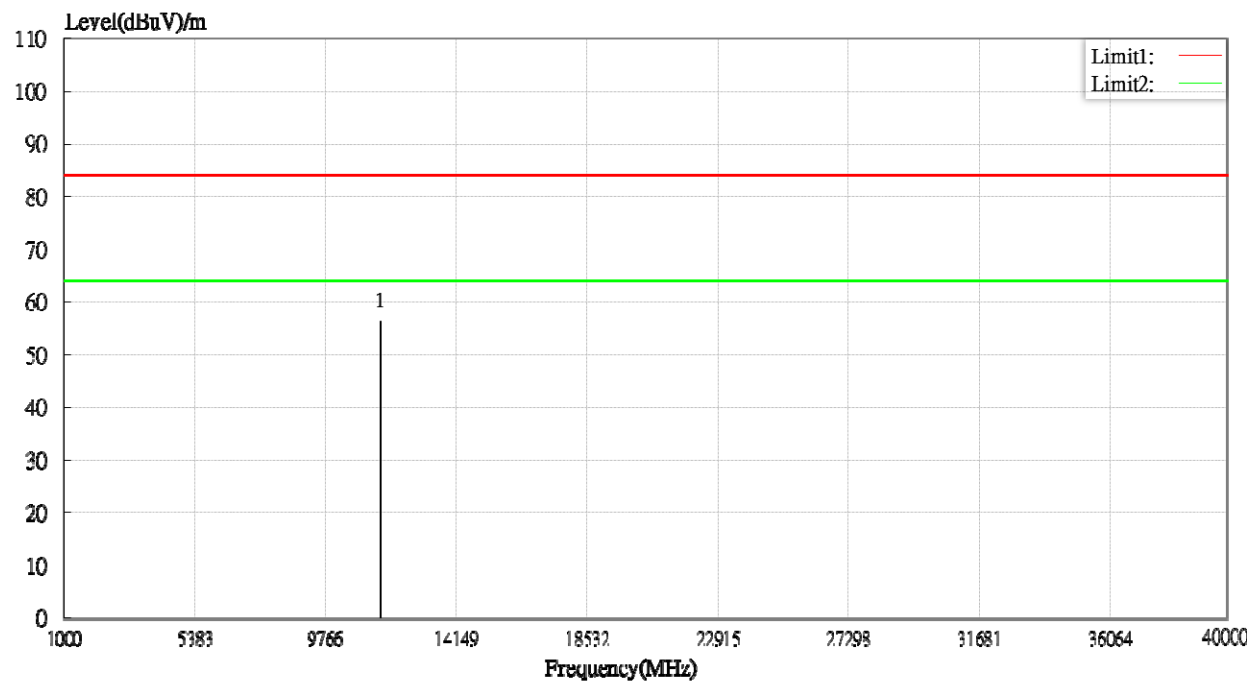


HT/VHT40 mode 5795 MHz Horizontal XOR

PK

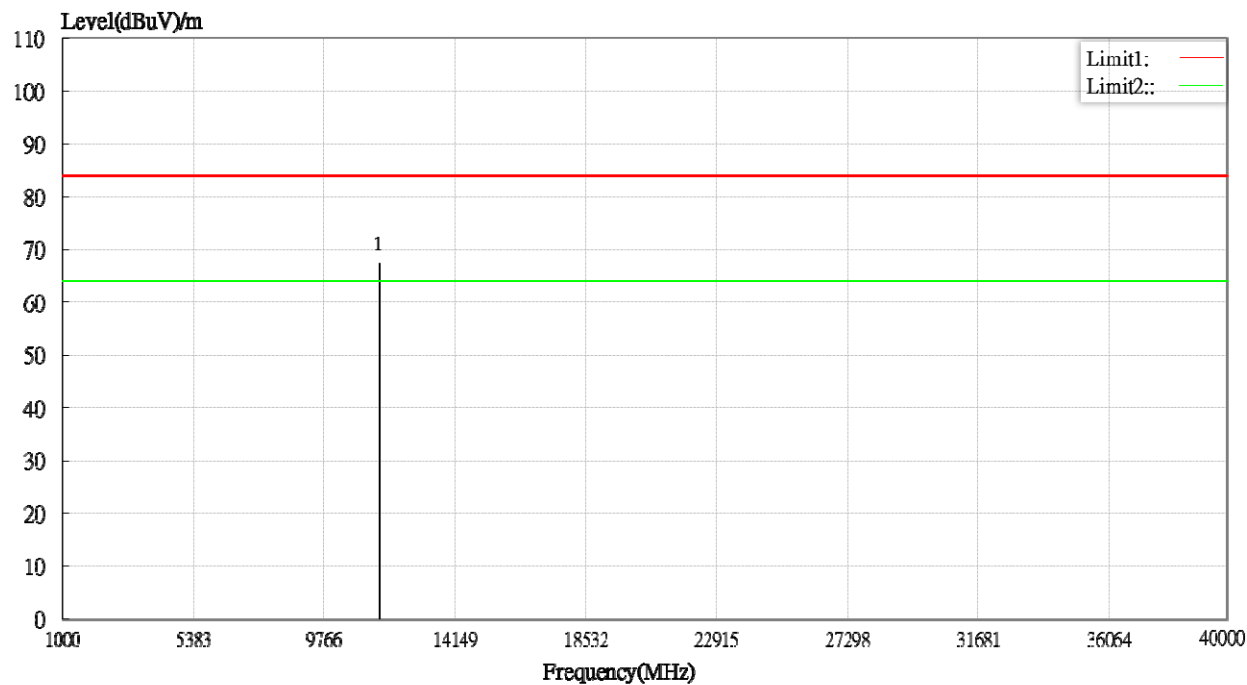


AVG

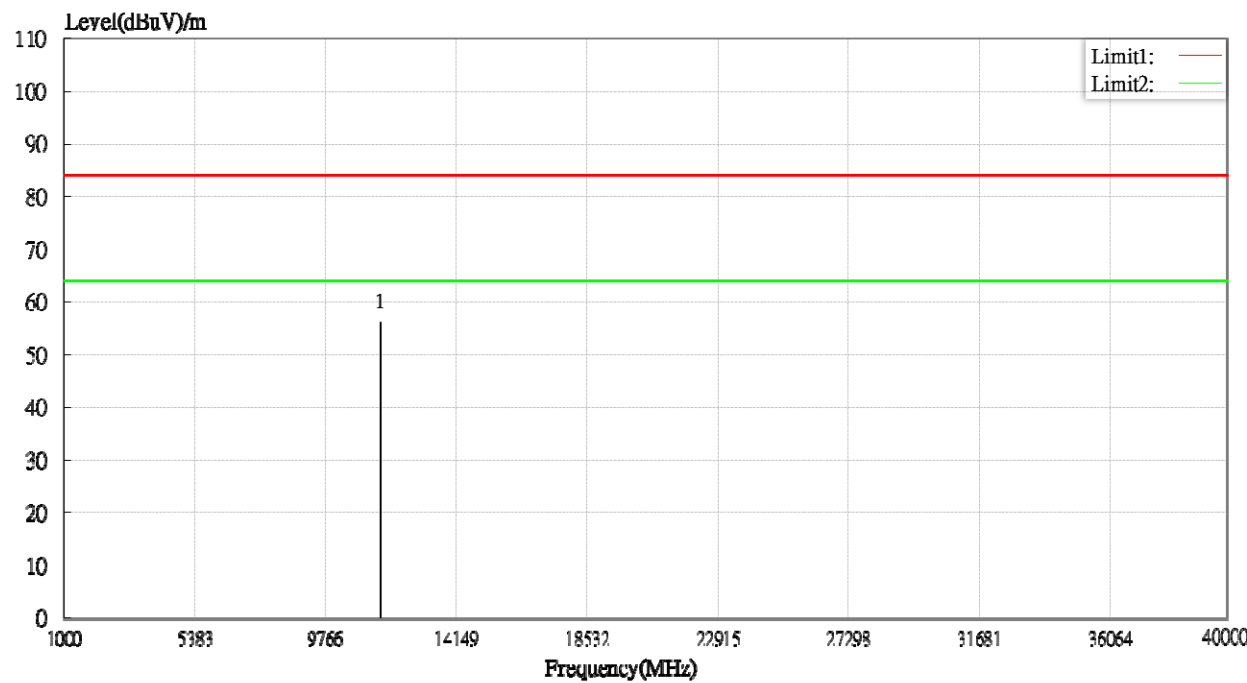


HT/VHT40 mode 5795 MHz Vertical XOR

PK

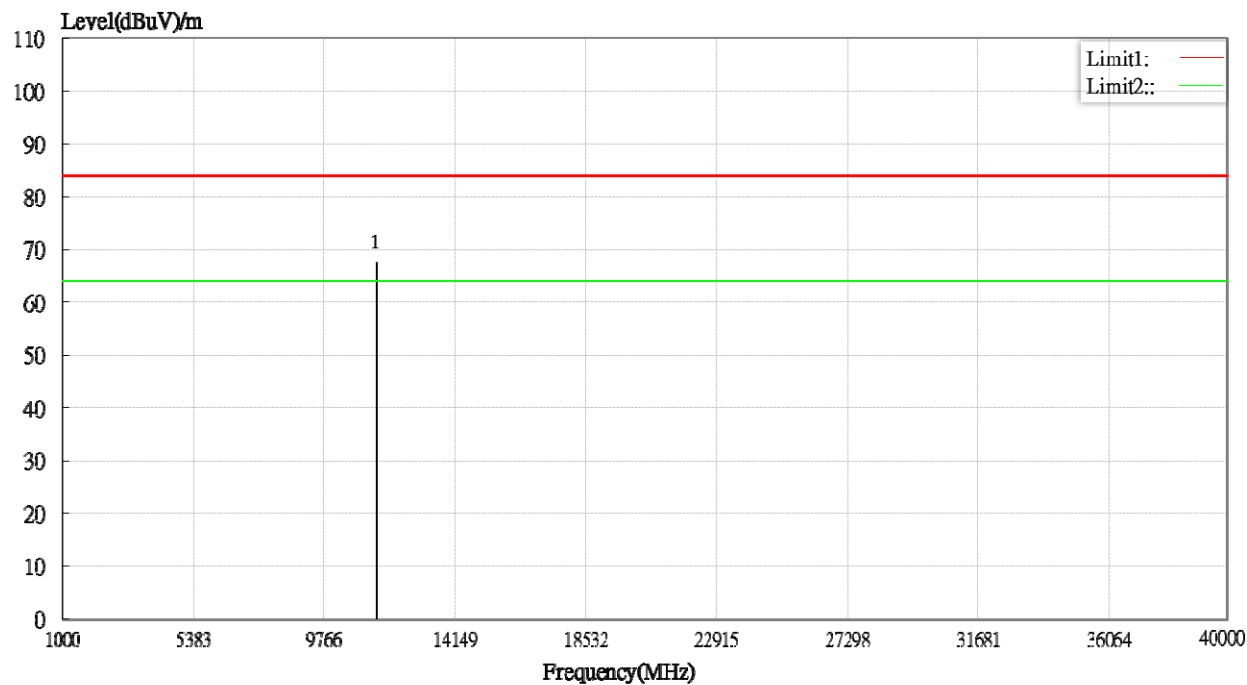


AVG

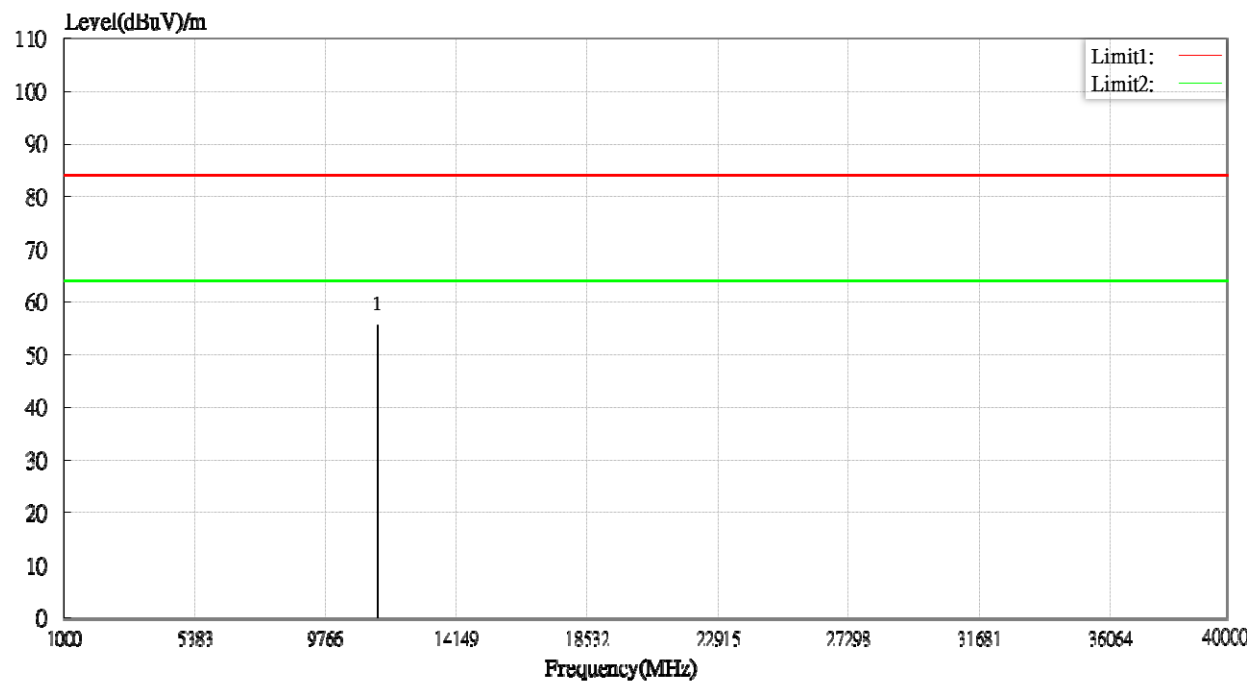


HE40 mode 5755 MHz Horizontal XOR

PK

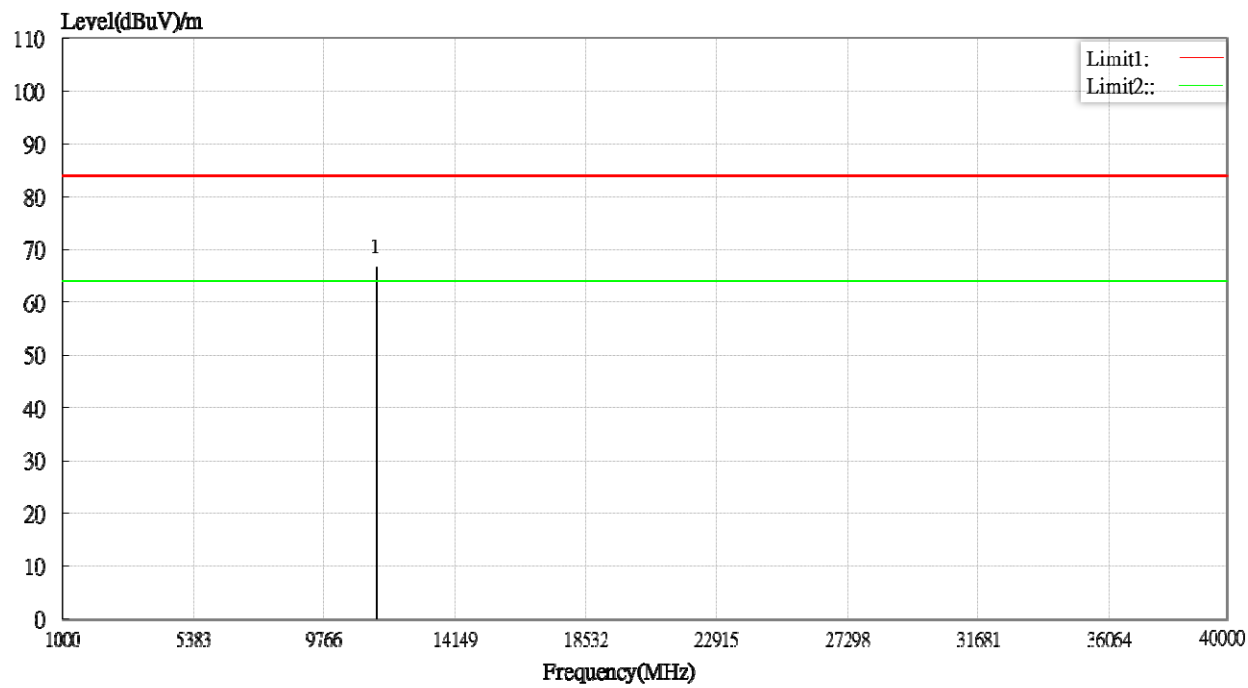


AVG

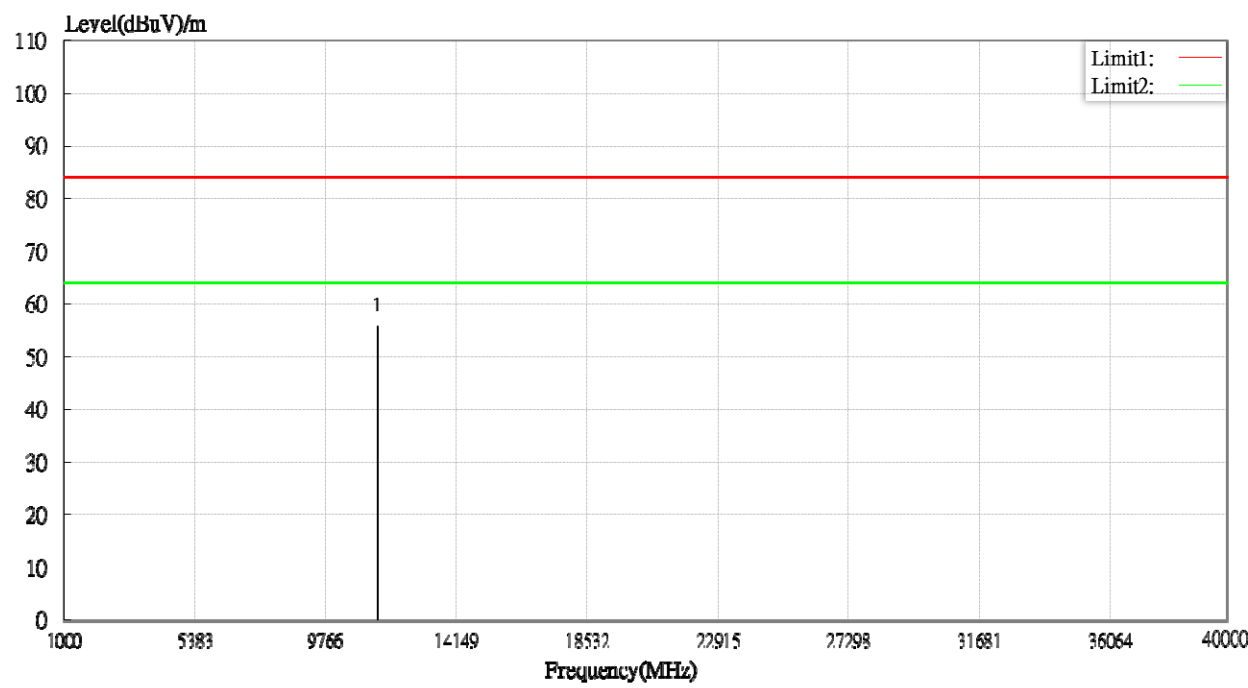


HE40 mode 5755 MHz Vertical XOR

PK

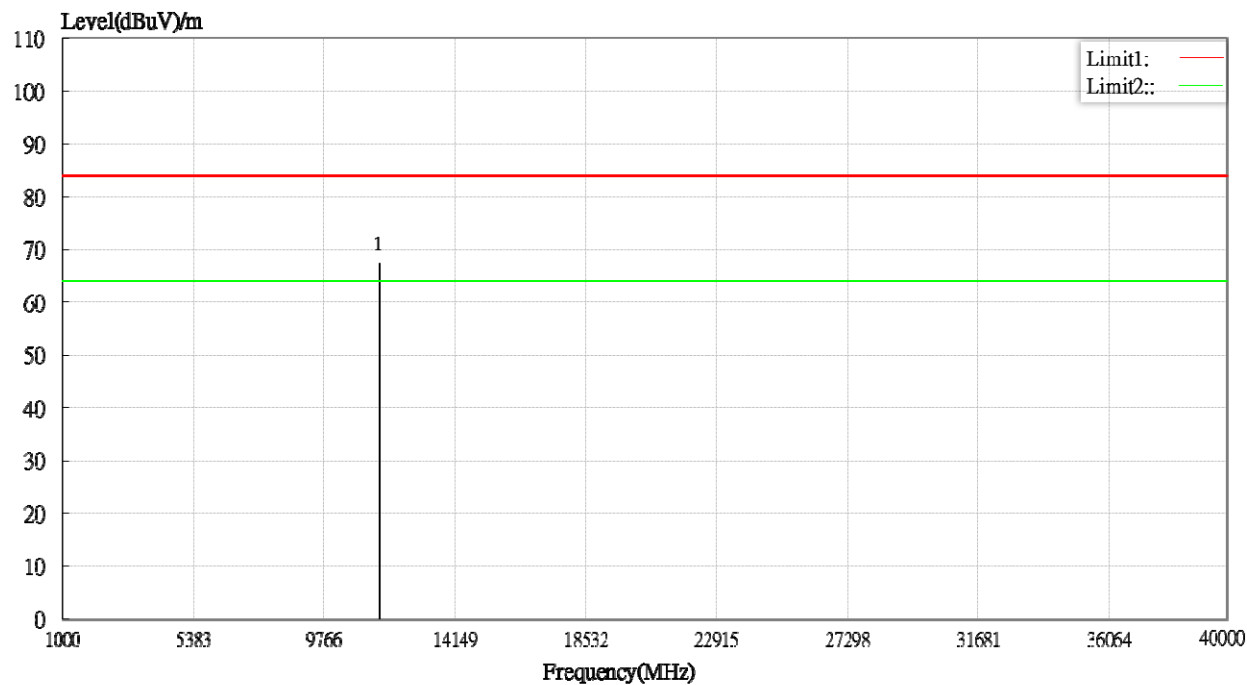


AVG

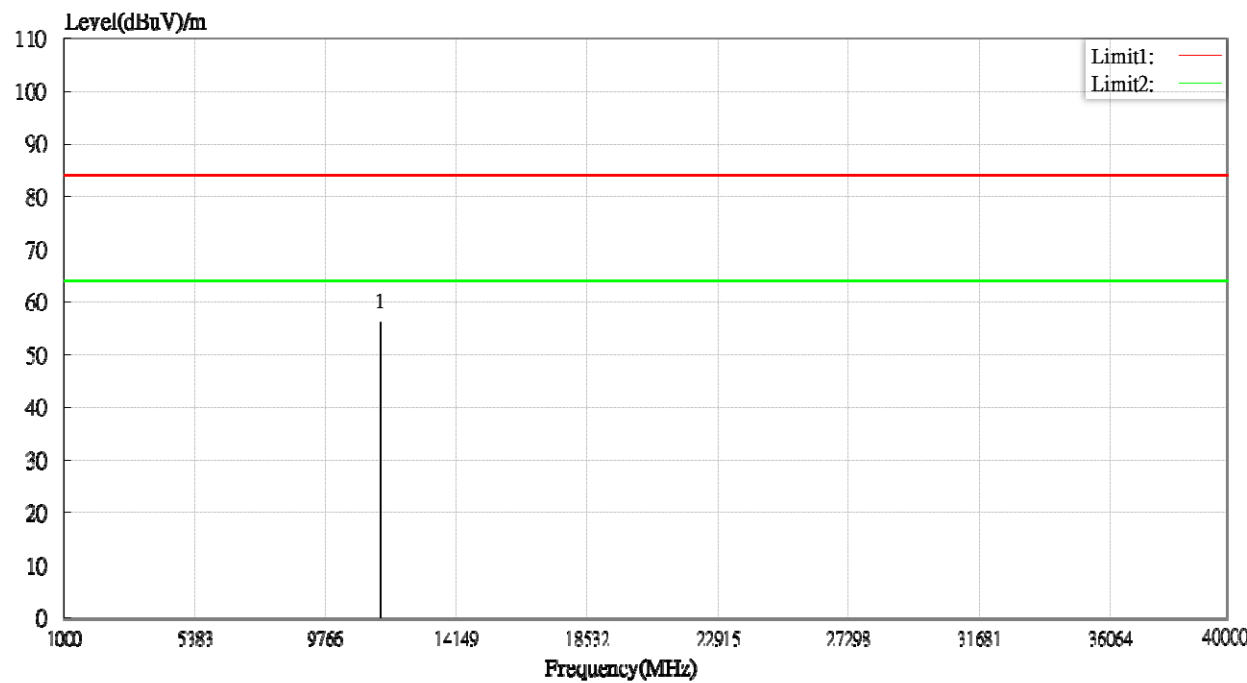


HE40 mode 5795 MHz Horizontal XOR

PK

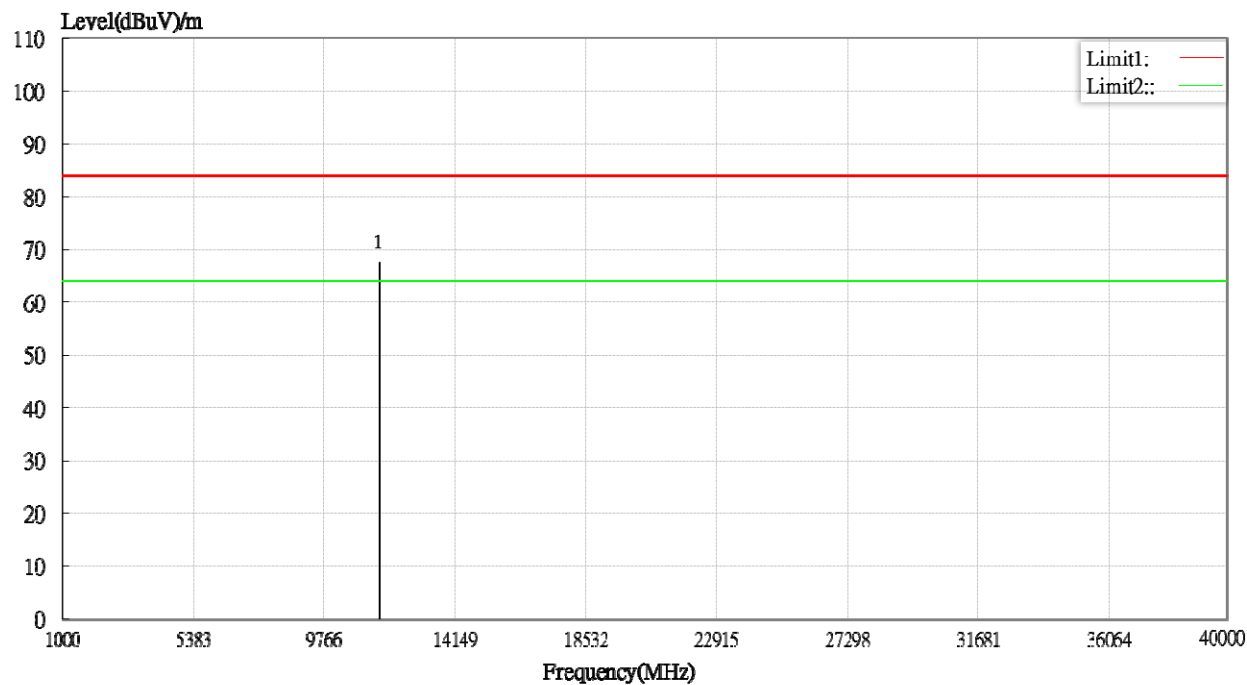


AVG

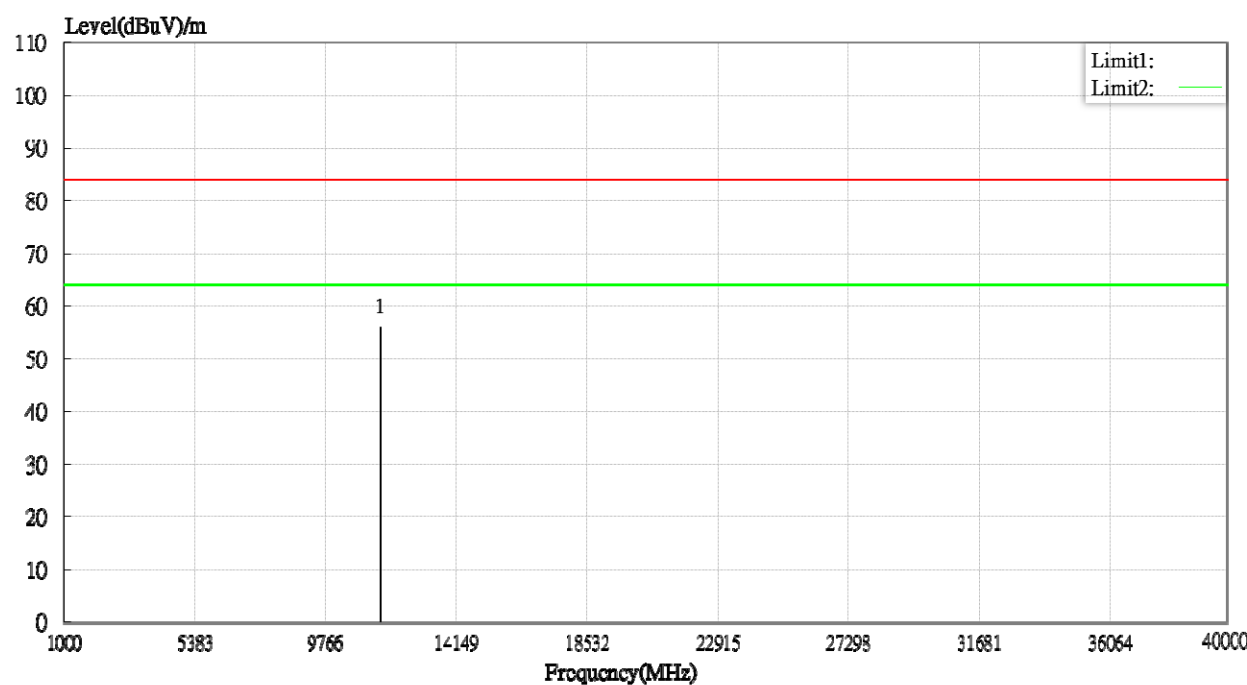


HE40 mode 5795 MHz Vertical XOR

PK

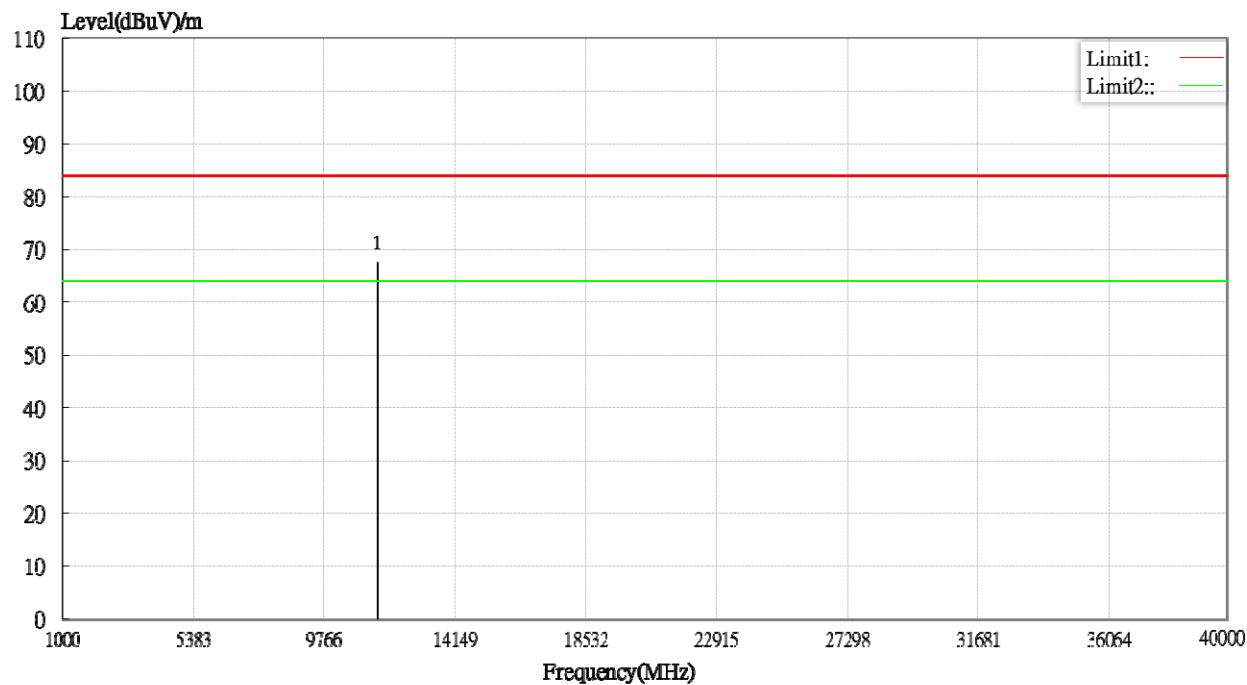


AVG

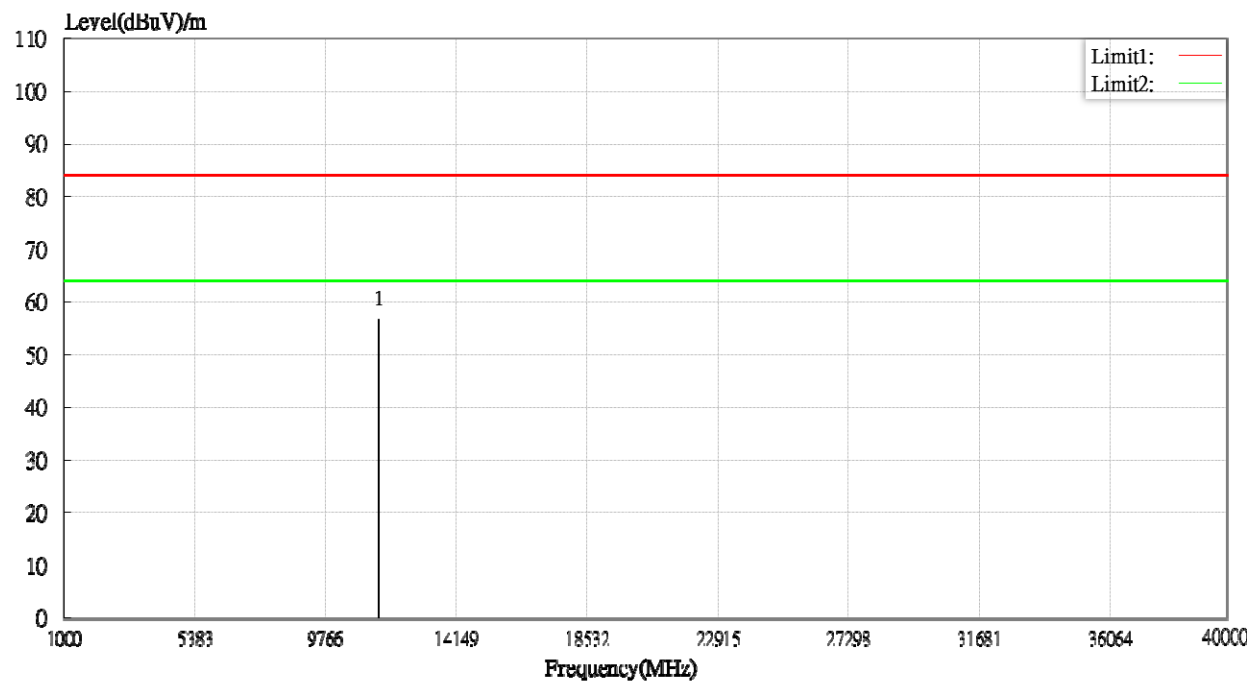


Non HT80 mode 5755 MHz Horizontal XOR

PK

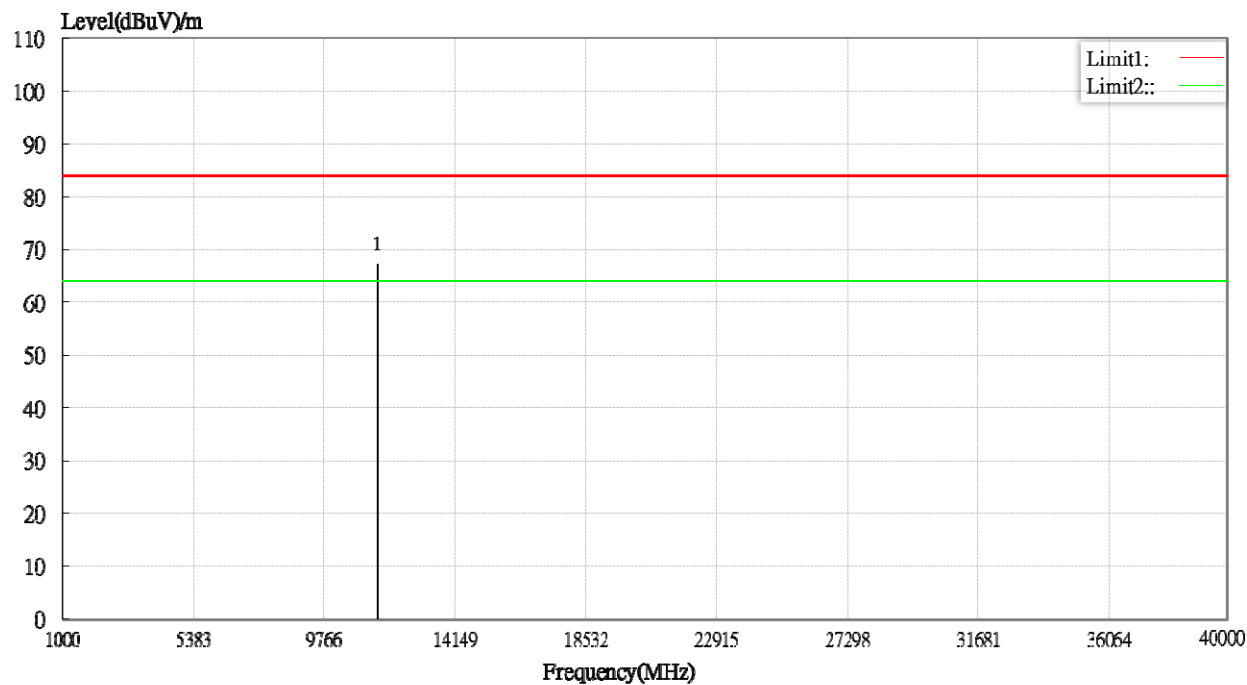


AVG

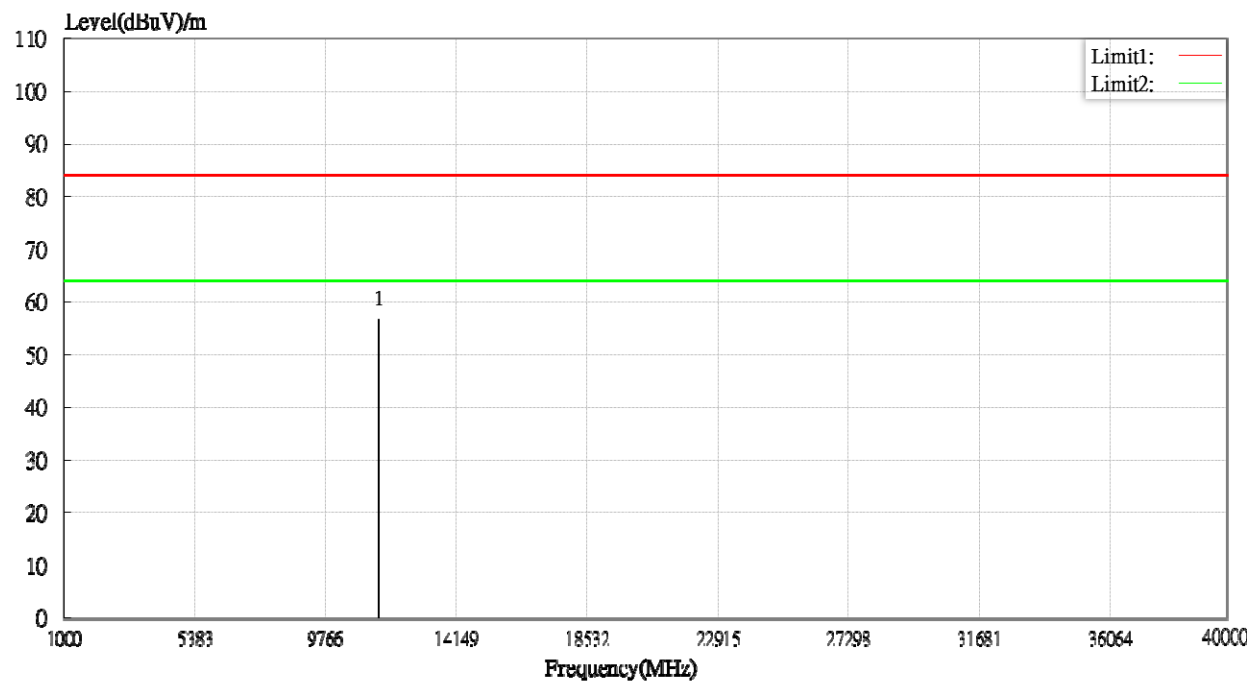


Non HT80 mode 5755 MHz Vertical XOR

PK

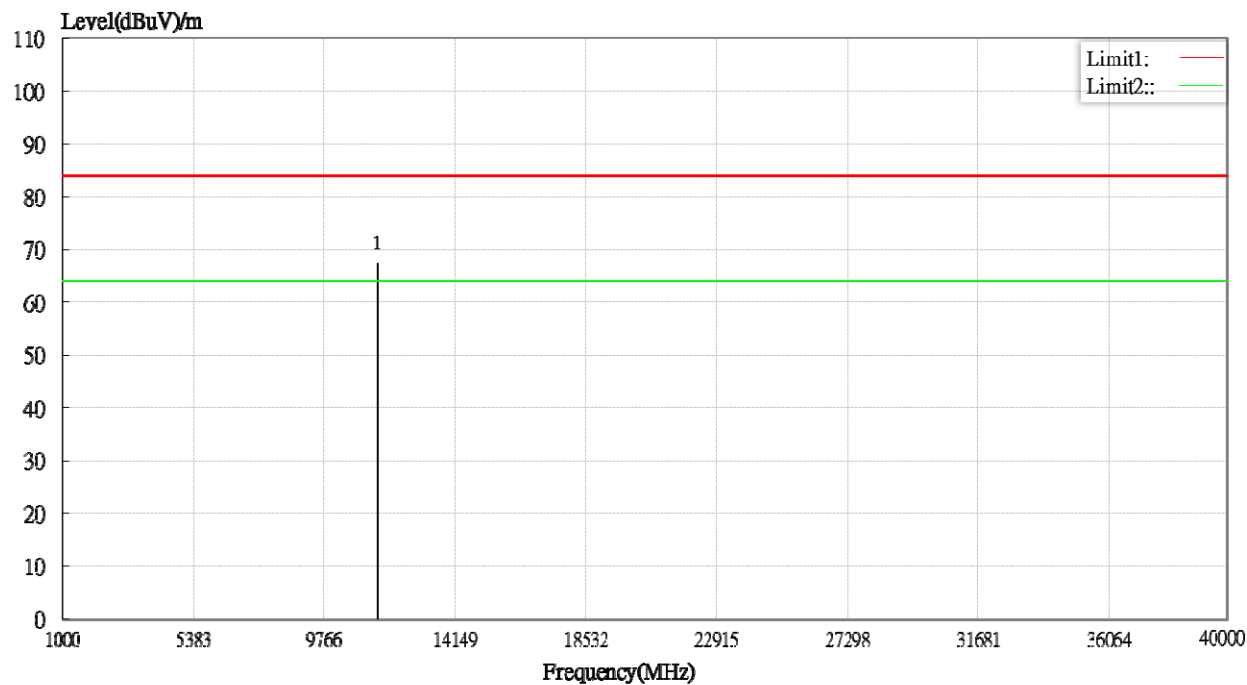


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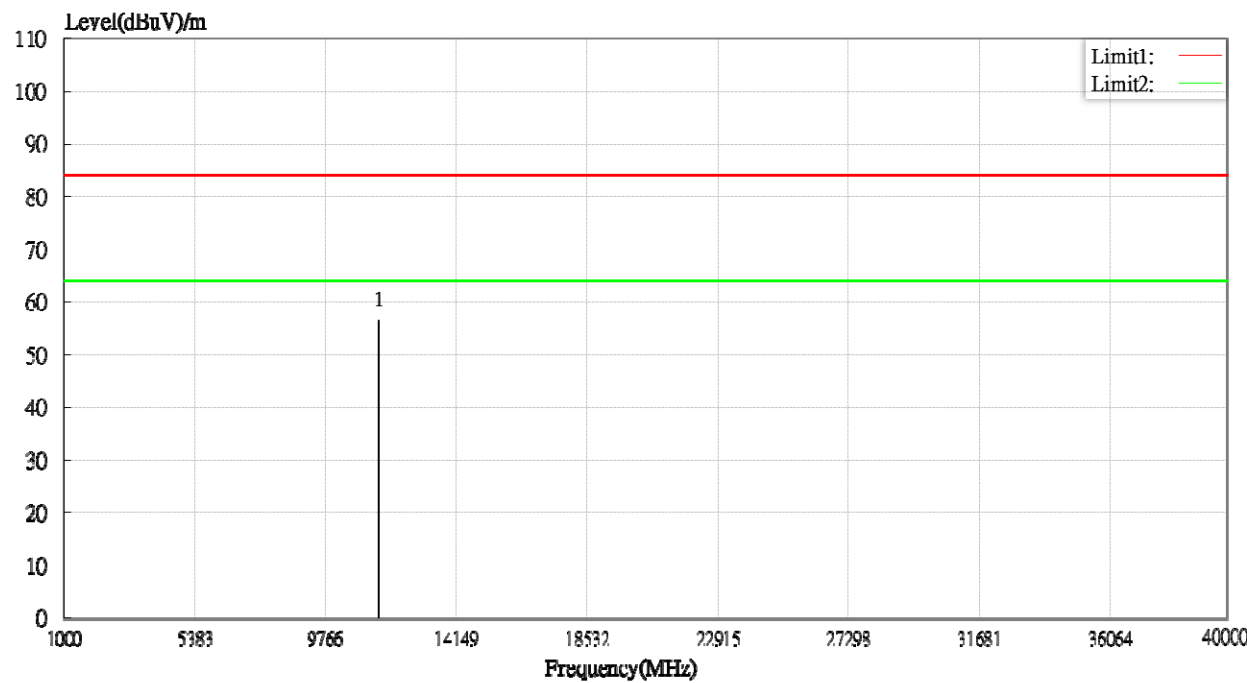


VHT80 mode 5755 MHz Horizontal XOR

PK

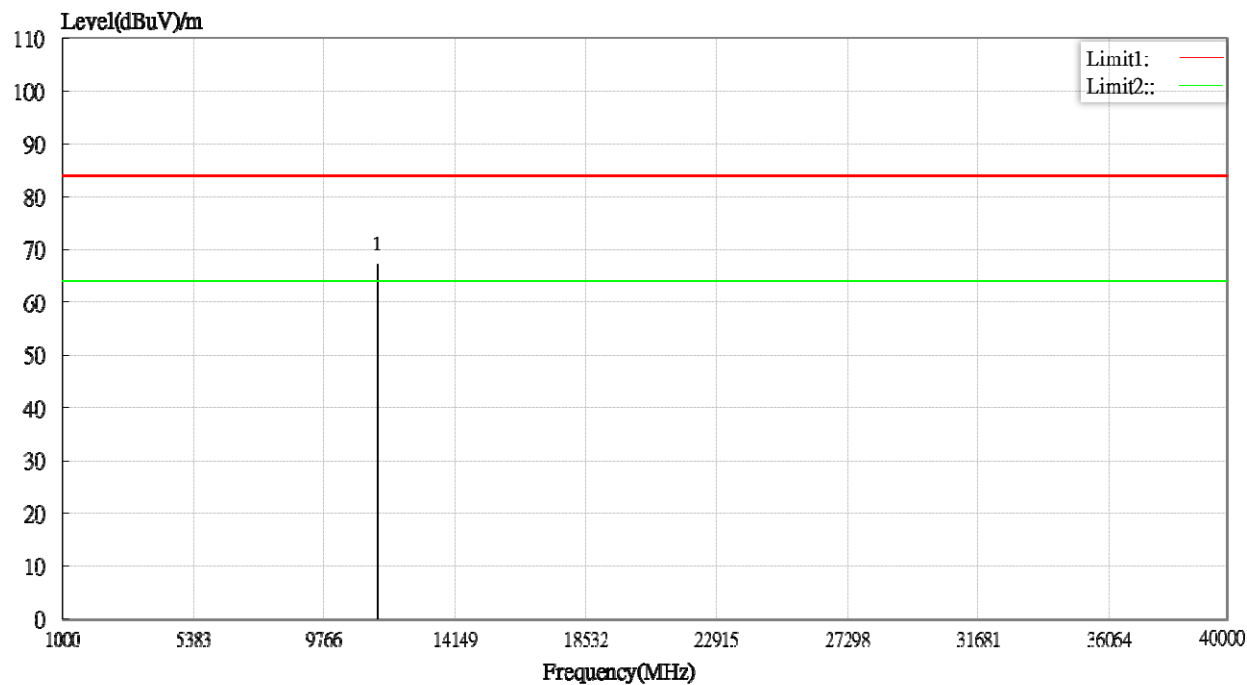


AVG

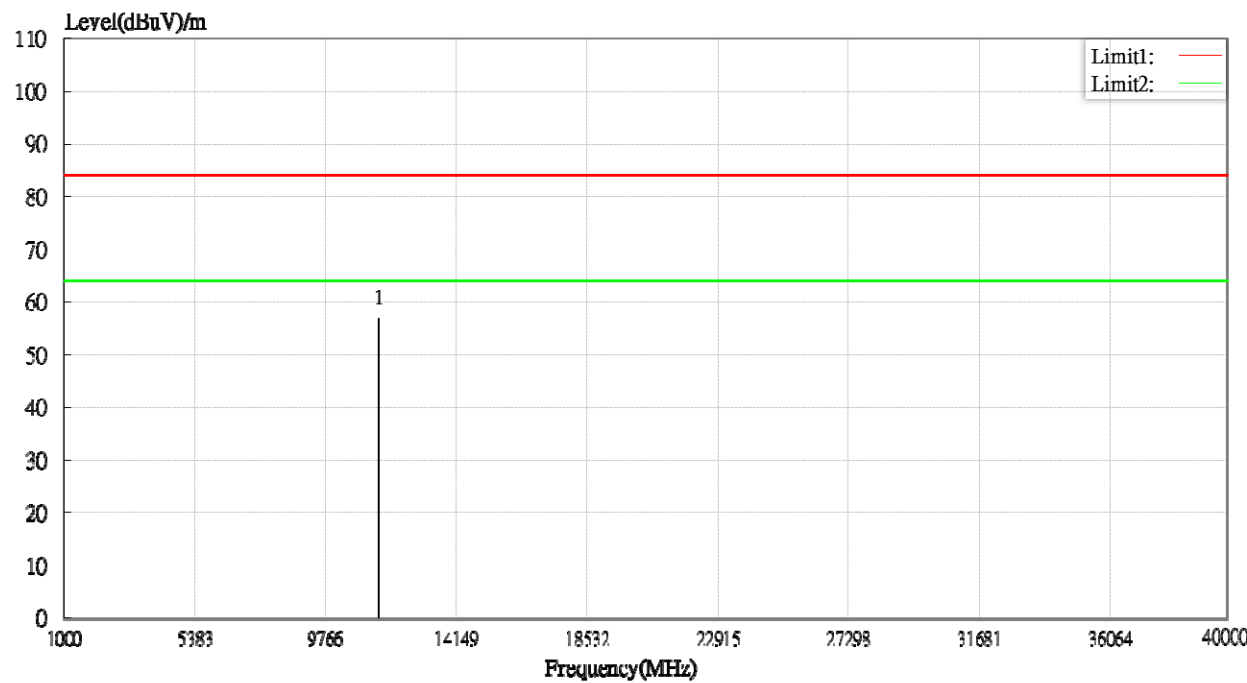


VHT80 mode 5755 MHz Vertical XOR

PK

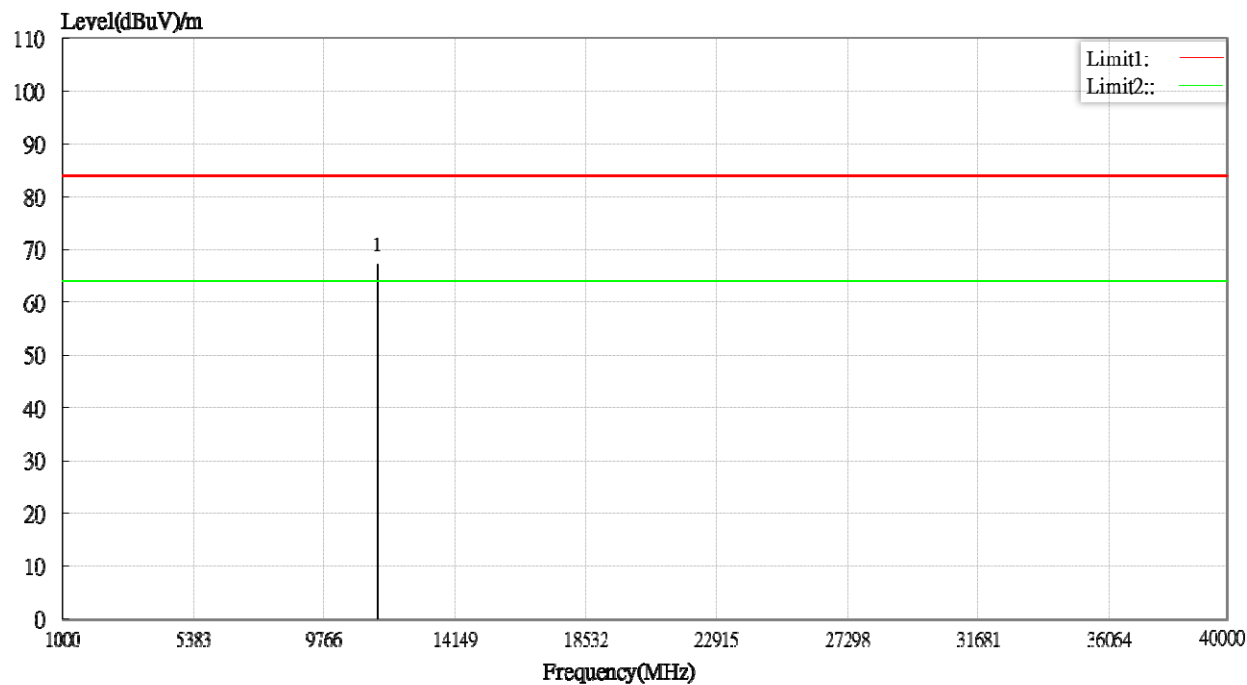


AVG

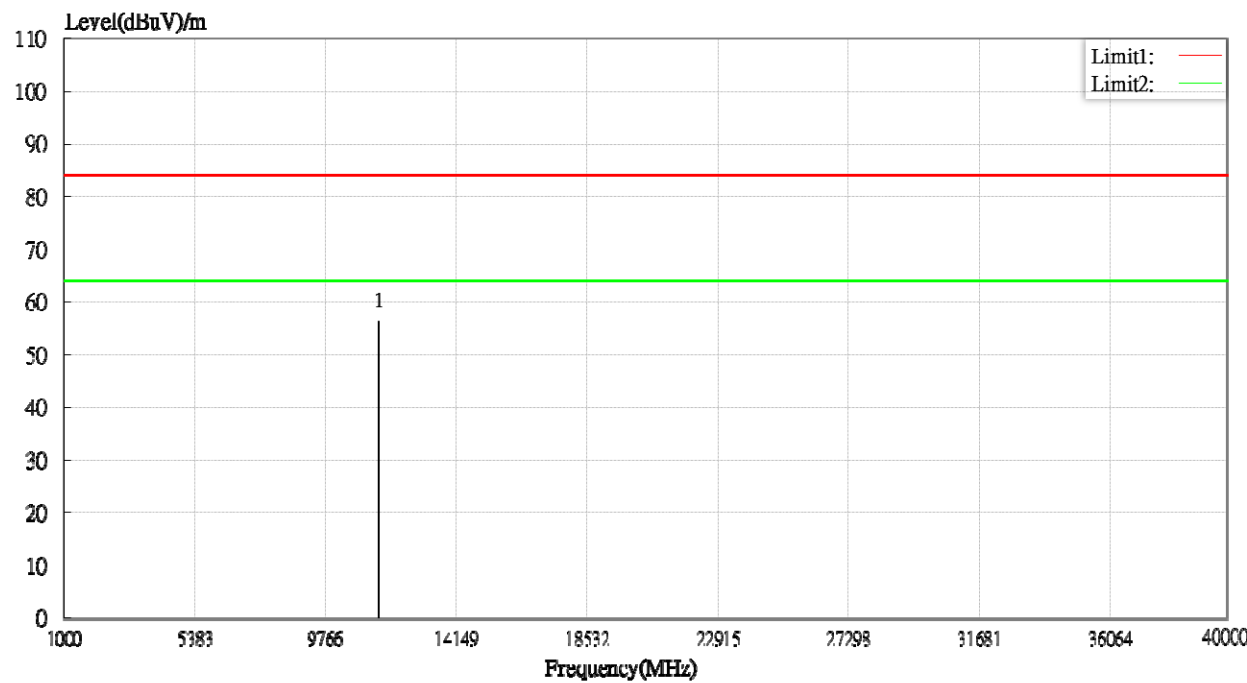


HE80 mode 5755 MHz Horizontal XOR

PK

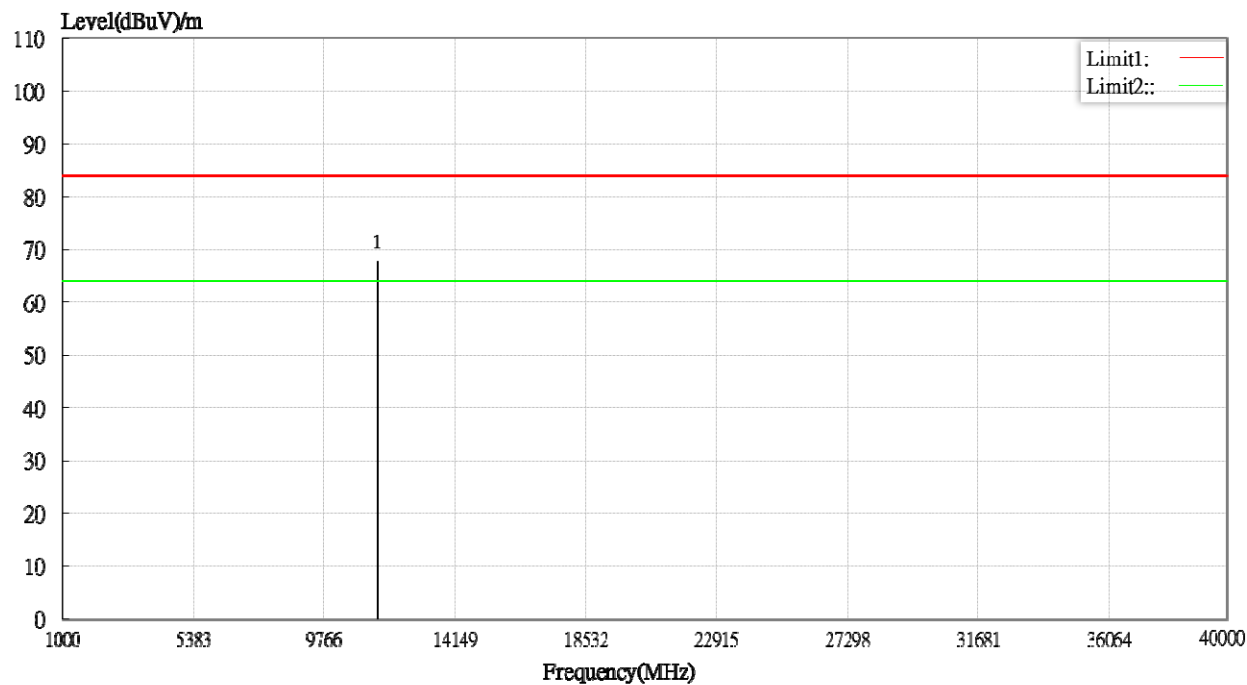


AVG

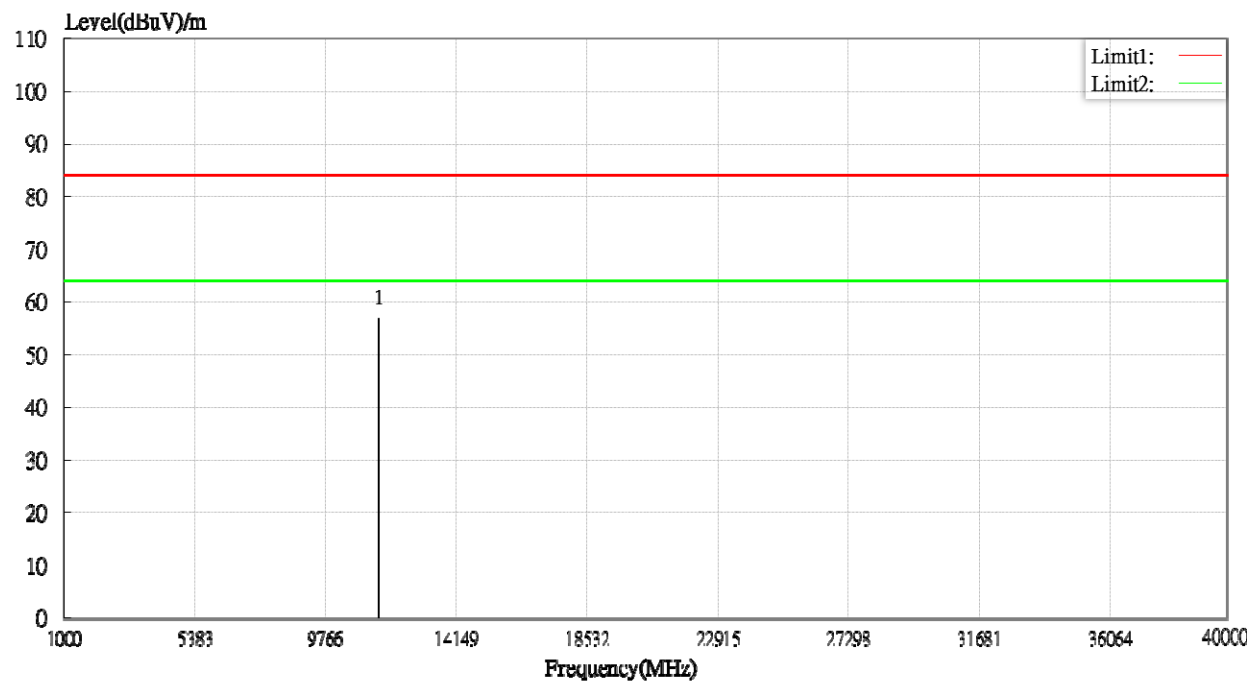


HE80 mode 5755 MHz Vertical XOR

PK

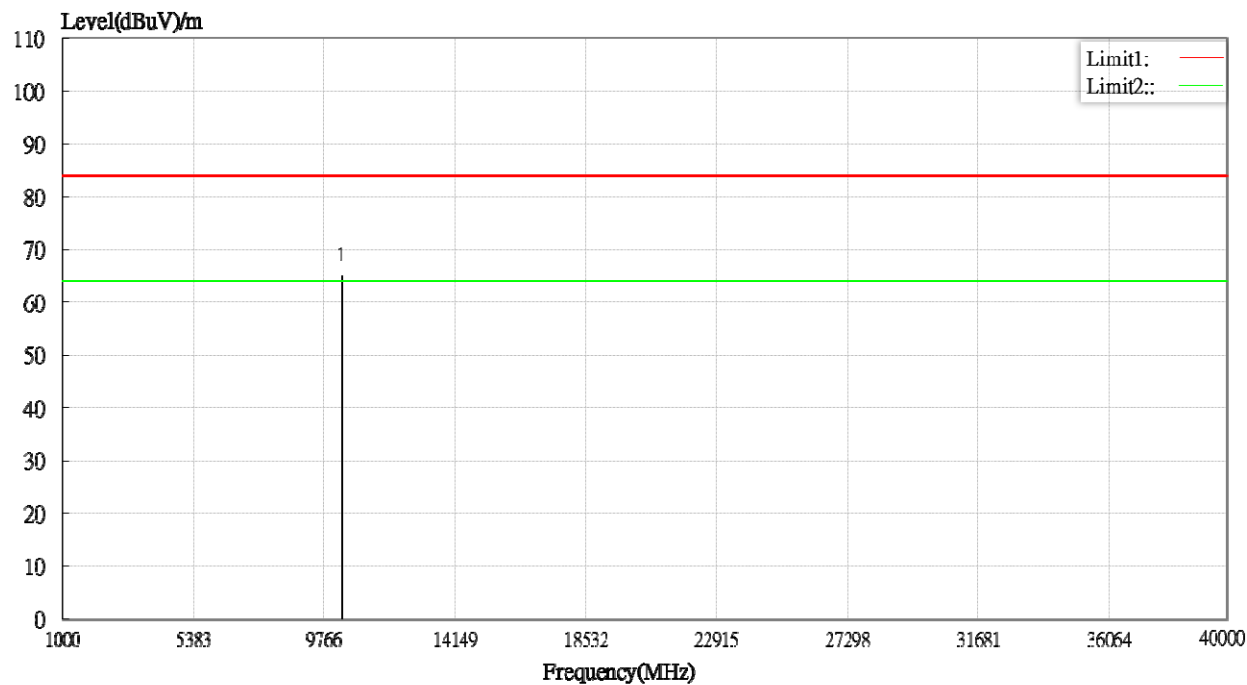


AVG

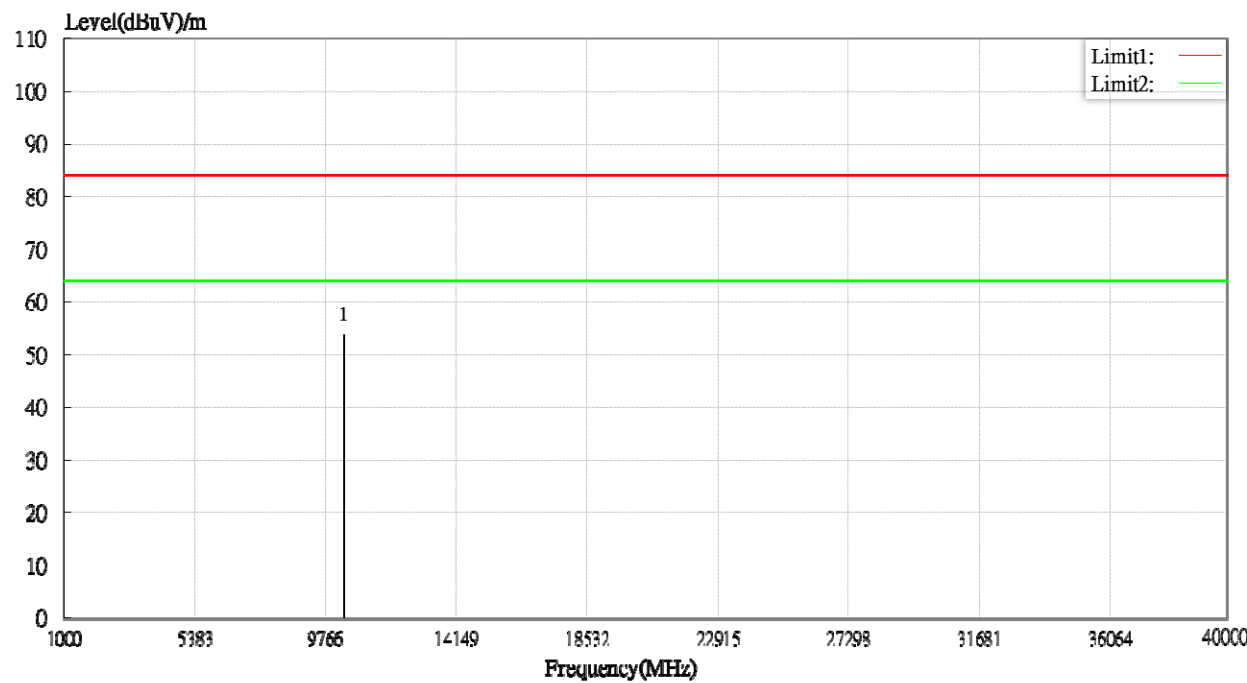


Non HT20 mode 5180 MHz Horizontal AUX

PK

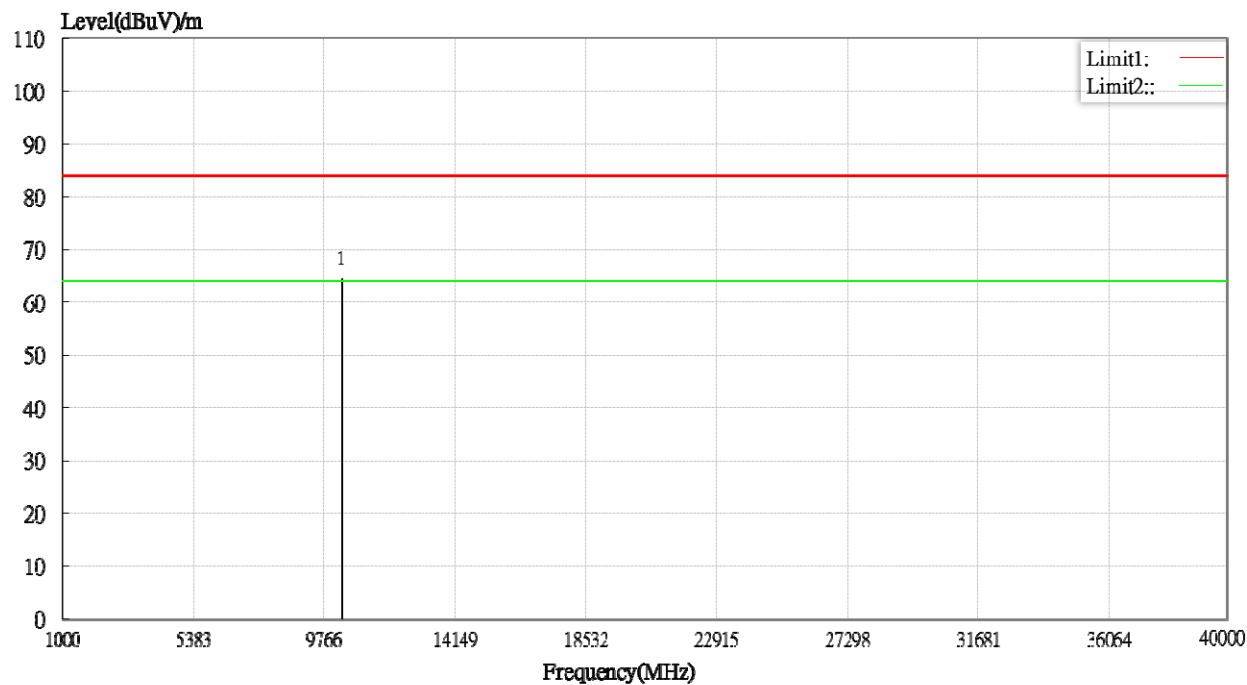


AVG

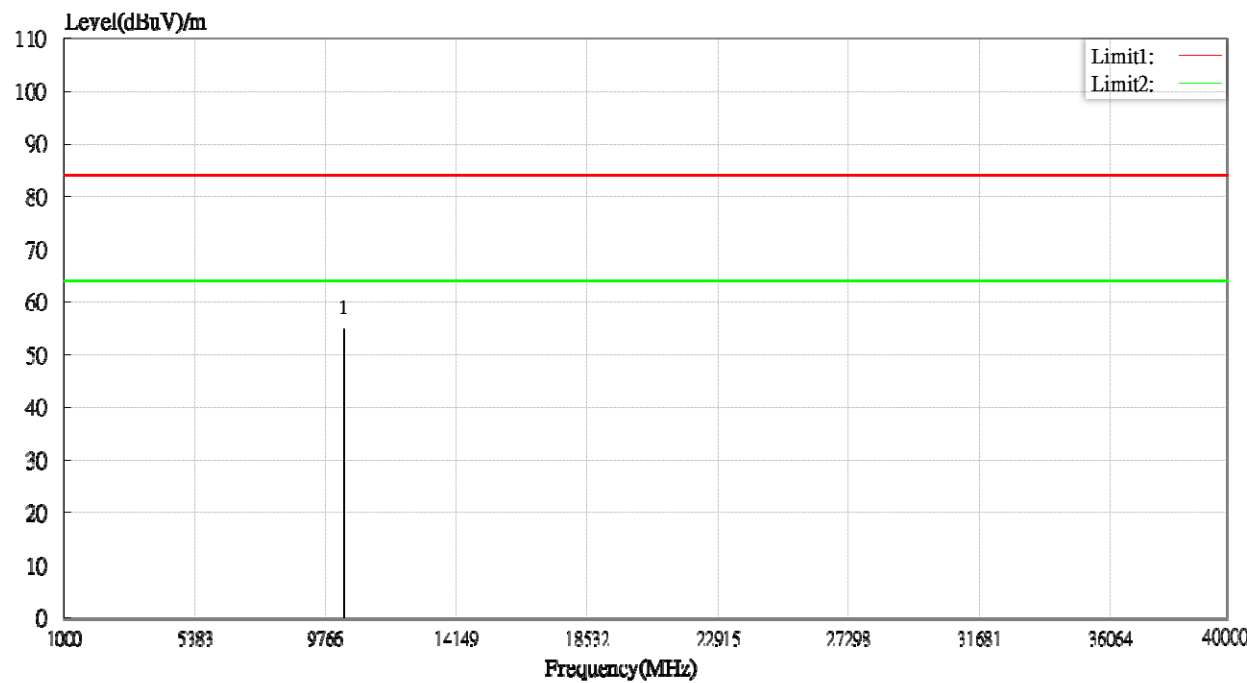


Non HT20 mode 5180 MHz Vertical AUX

PK

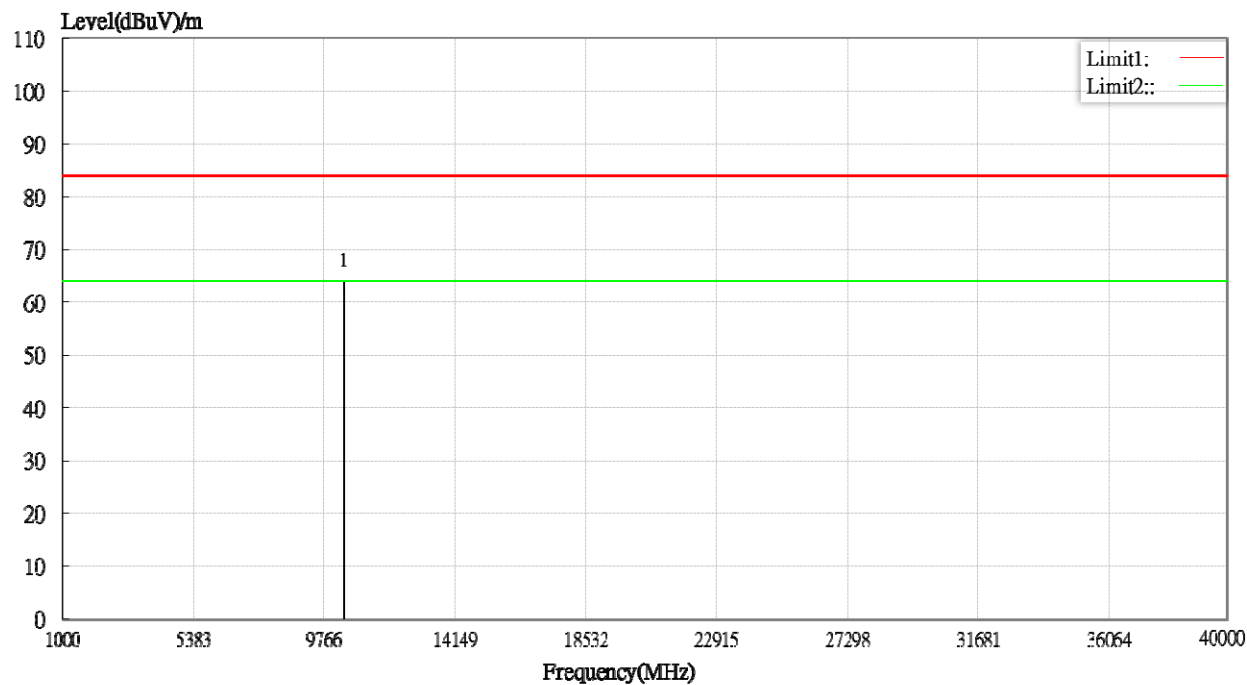


AVG

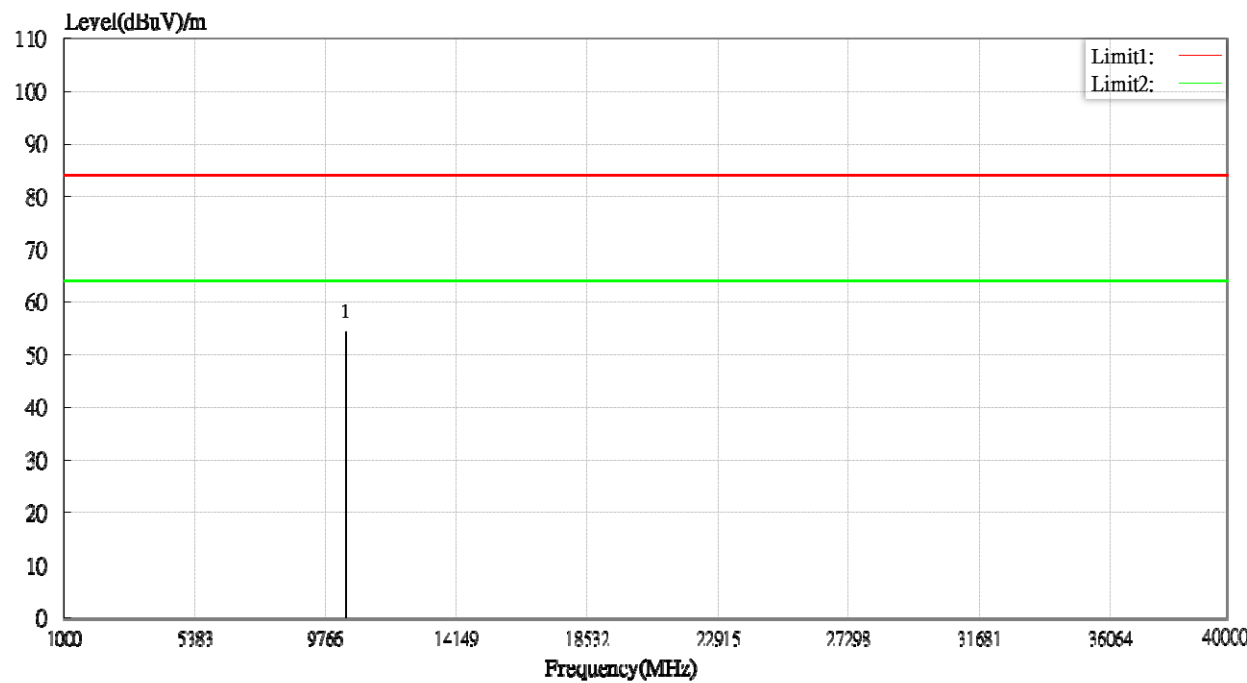


Non HT20 mode 5220 MHz Horizontal AUX

PK

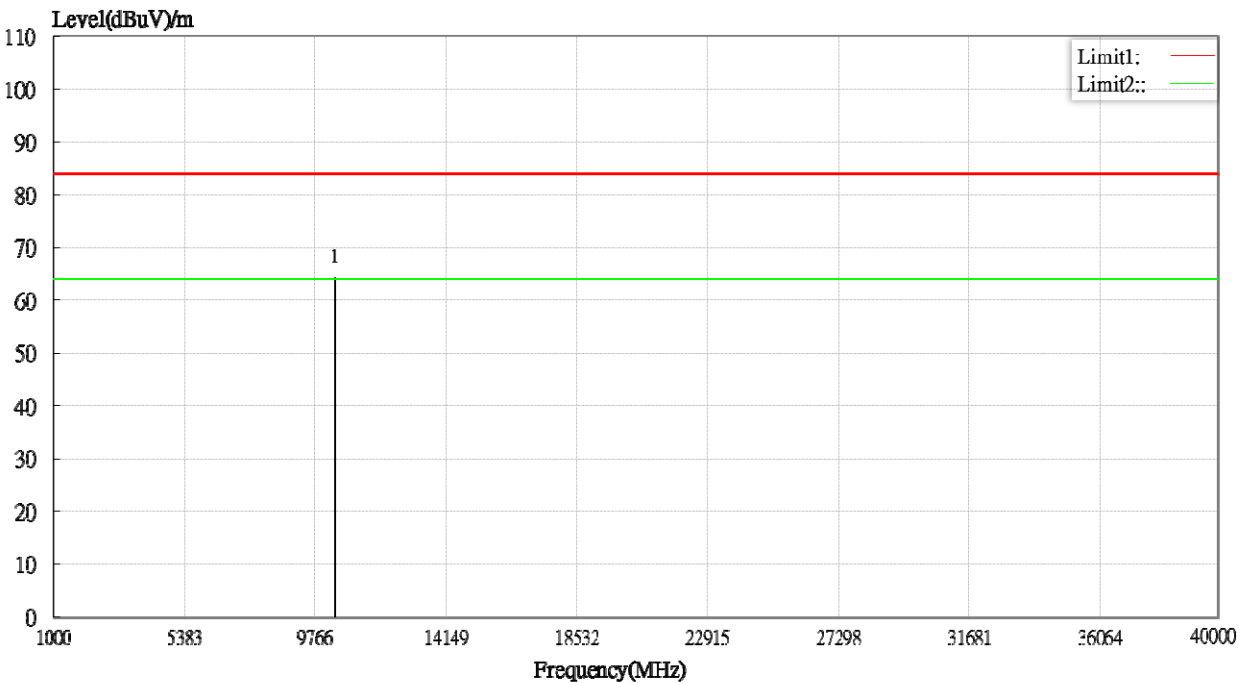


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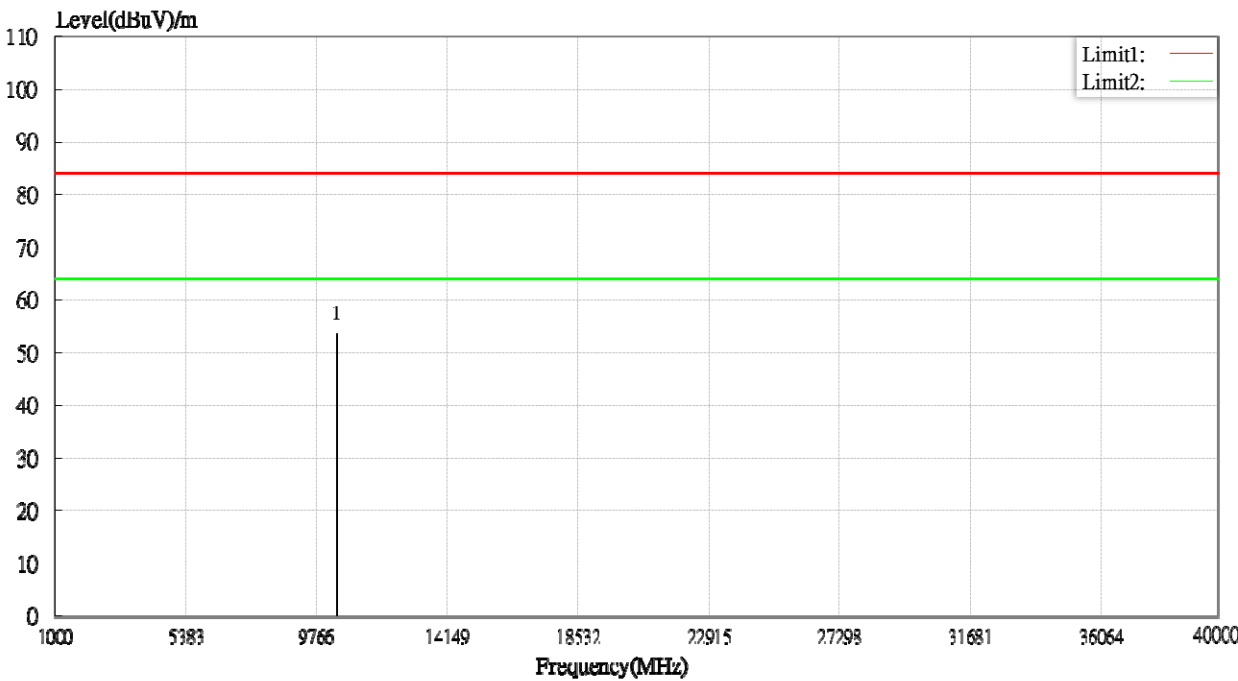


Non HT20 mode 5220 MHz Vertical AUX

PK

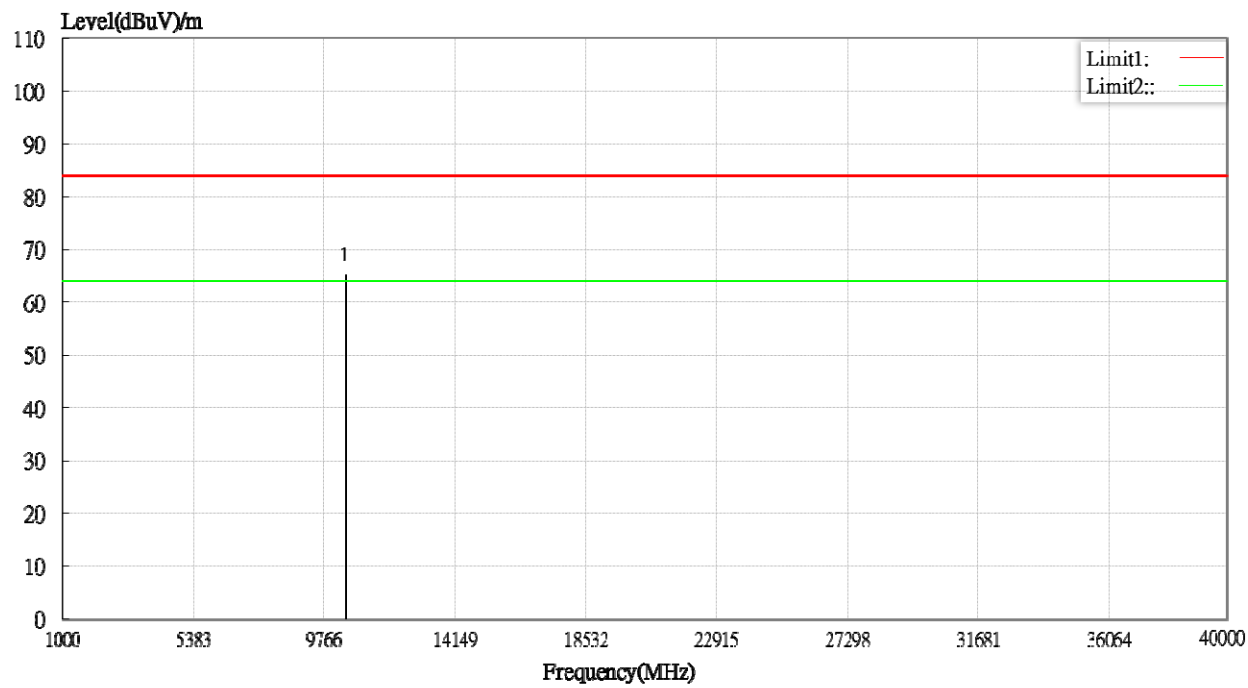


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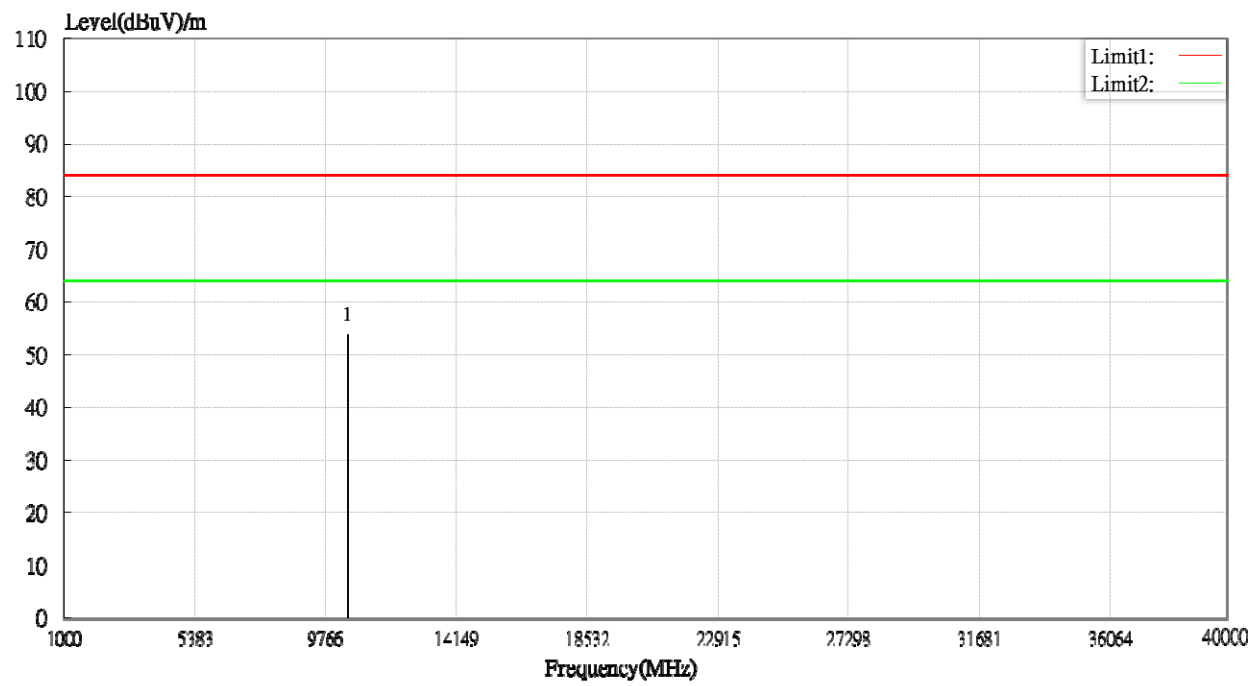


Non HT20 mode 5240 MHz Horizontal AUX

PK

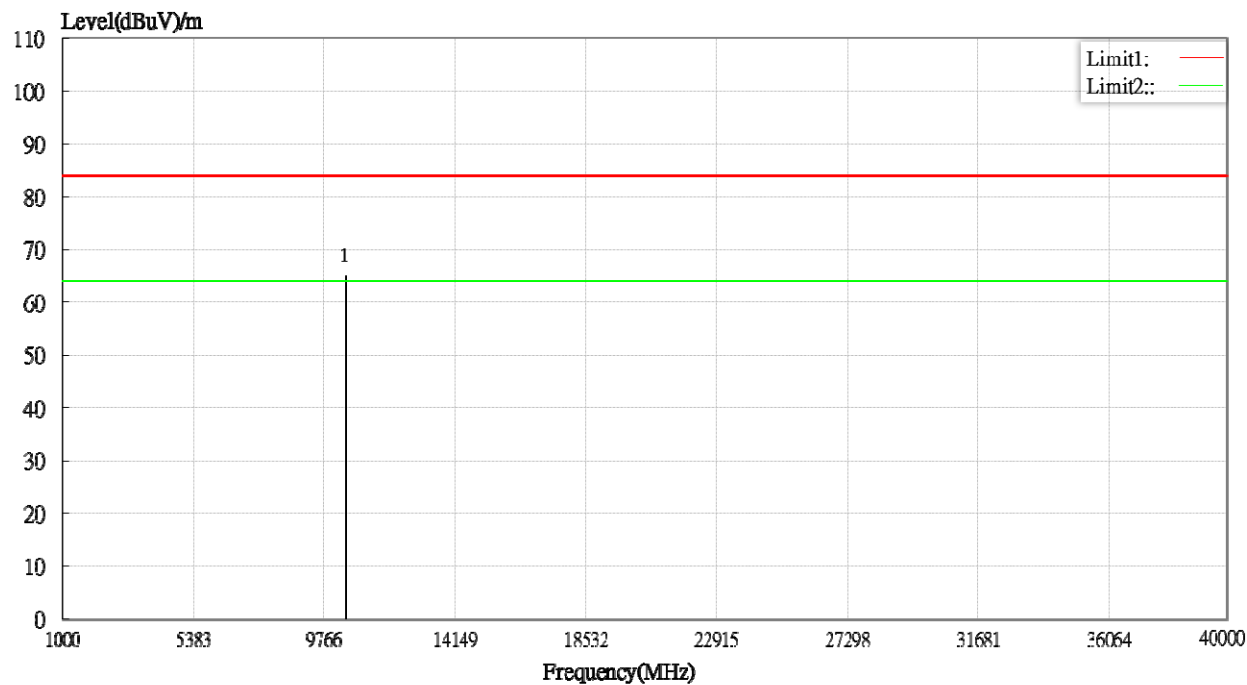


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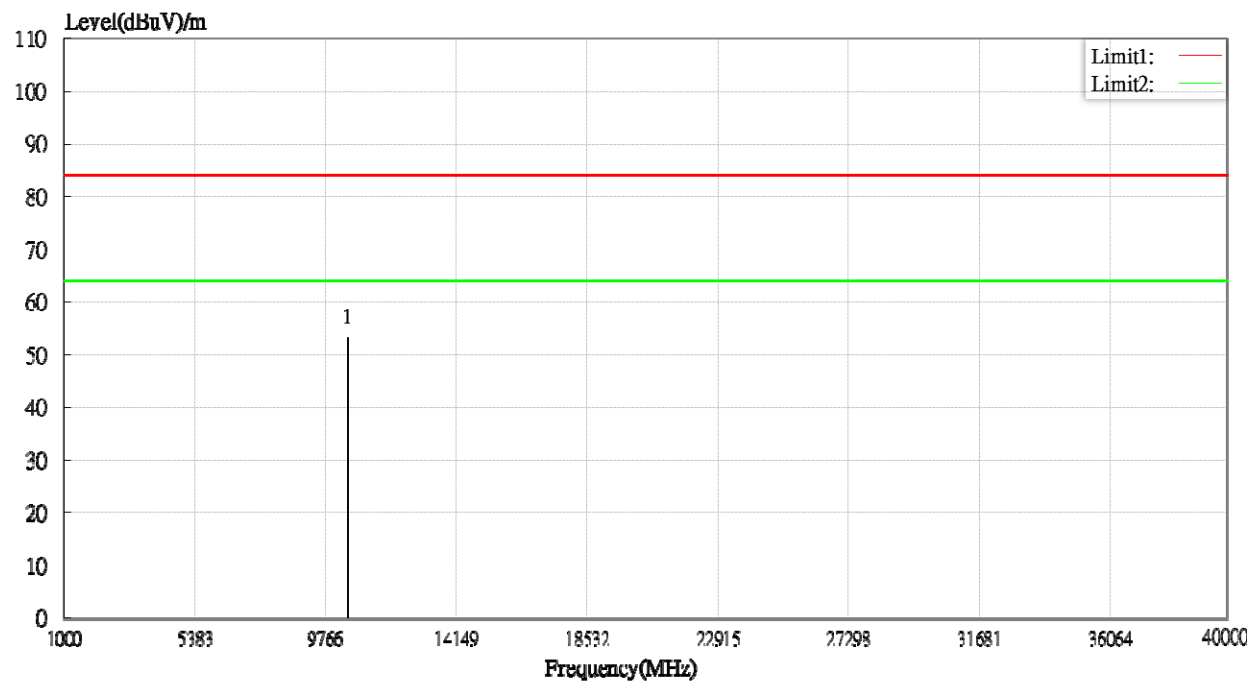


Non HT20 mode 5240 MHz Vertical AUX

PK

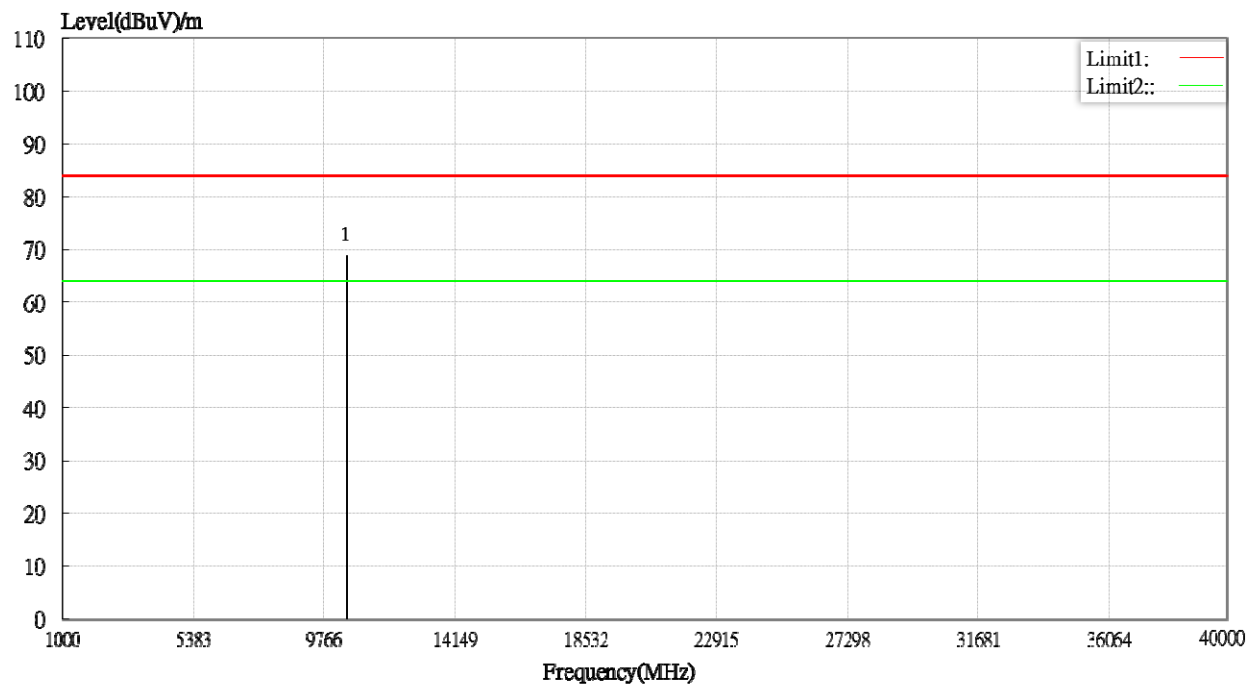


AVG

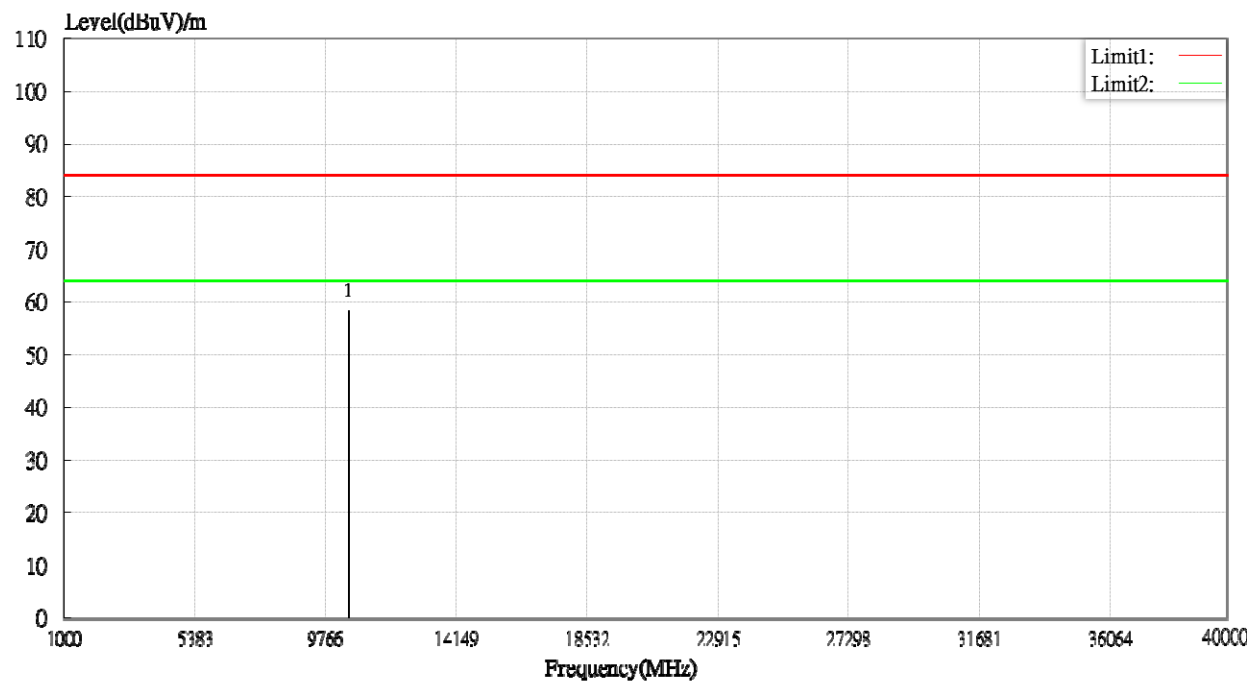


Non HT20 mode 5260 MHz Horizontal AUX

PK

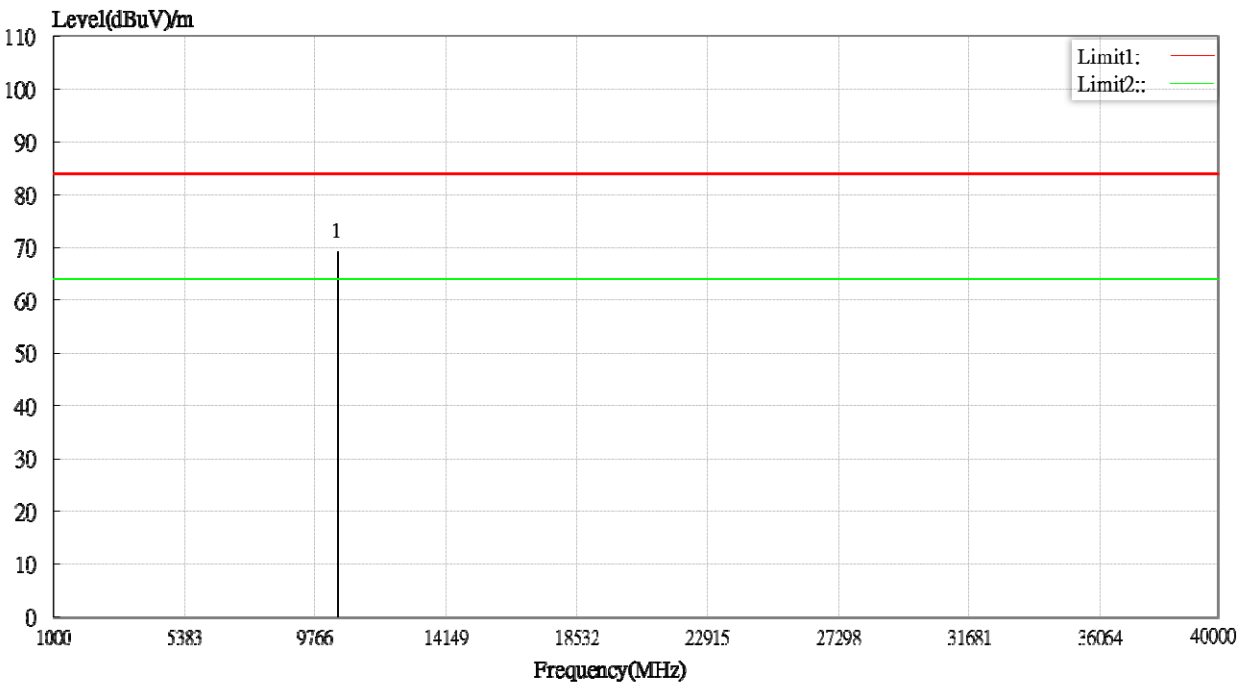


AVG

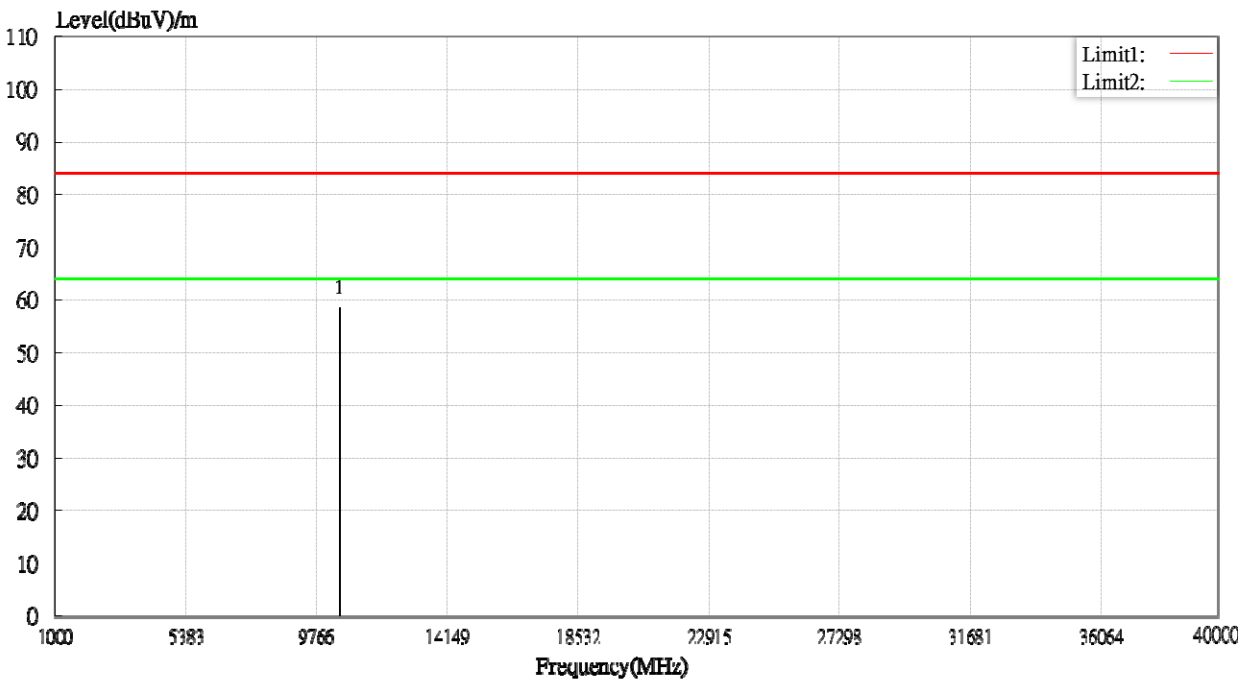


Non HT20 mode 5260 MHz Vertical AUX

PK

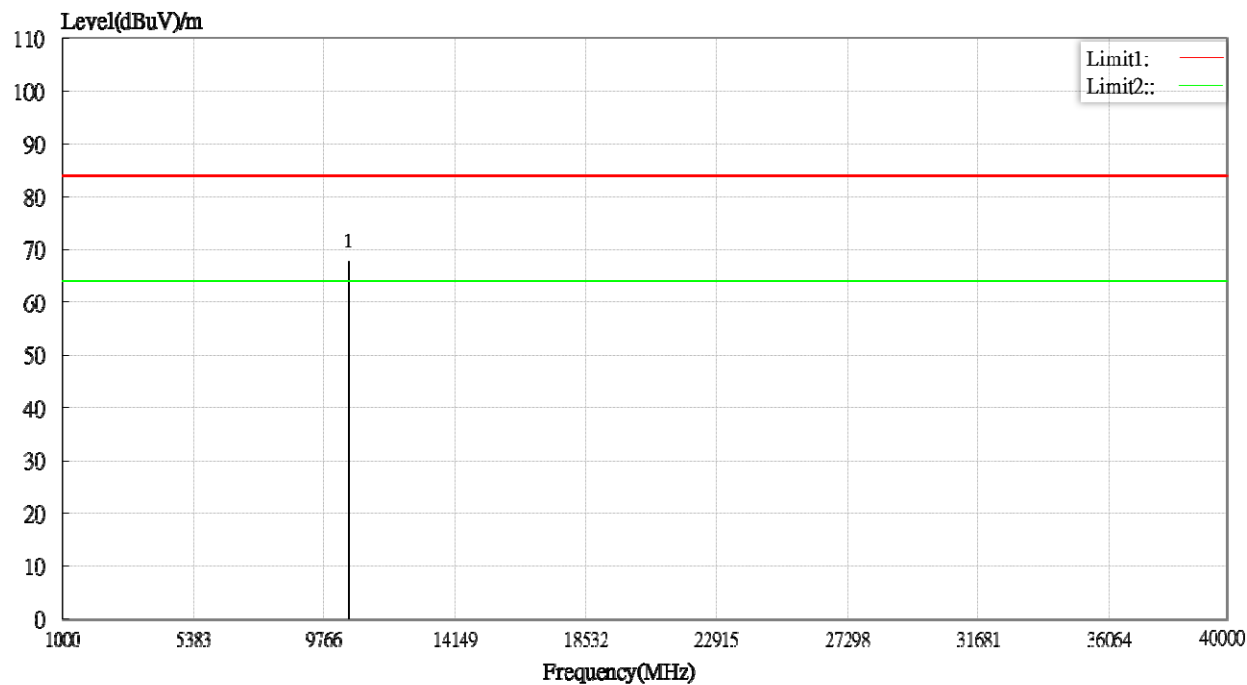


AVG

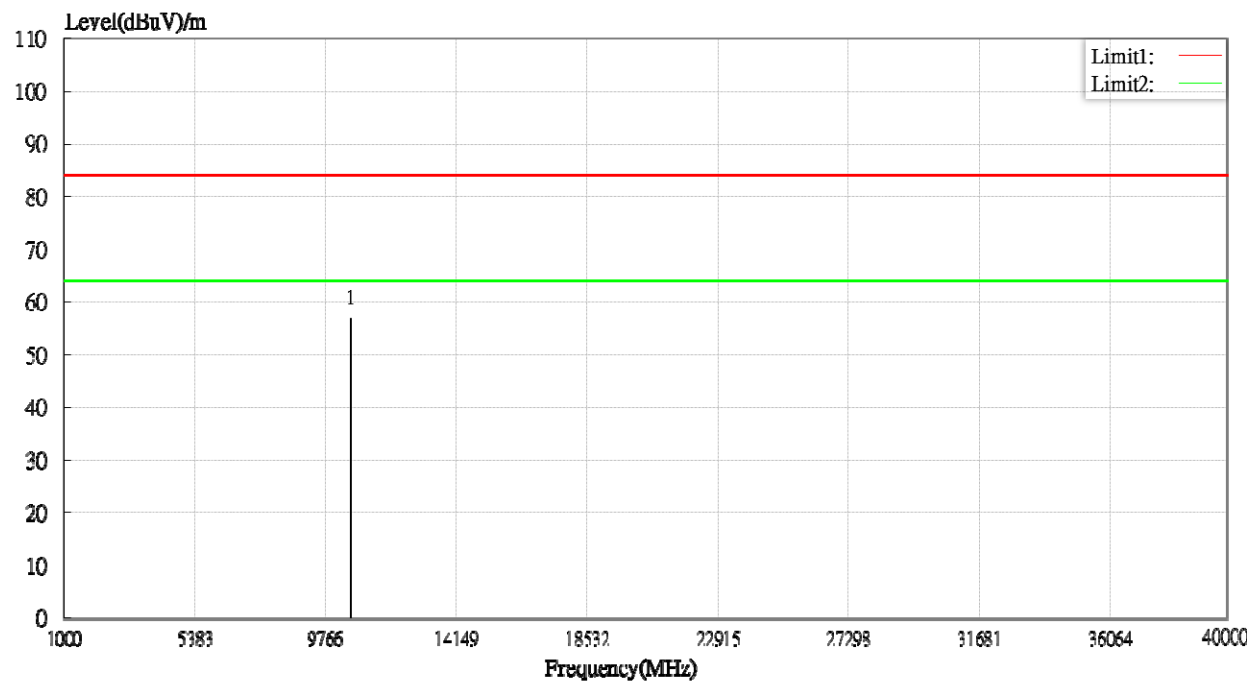


Non HT20 mode 5300 MHz Horizontal AUX

PK

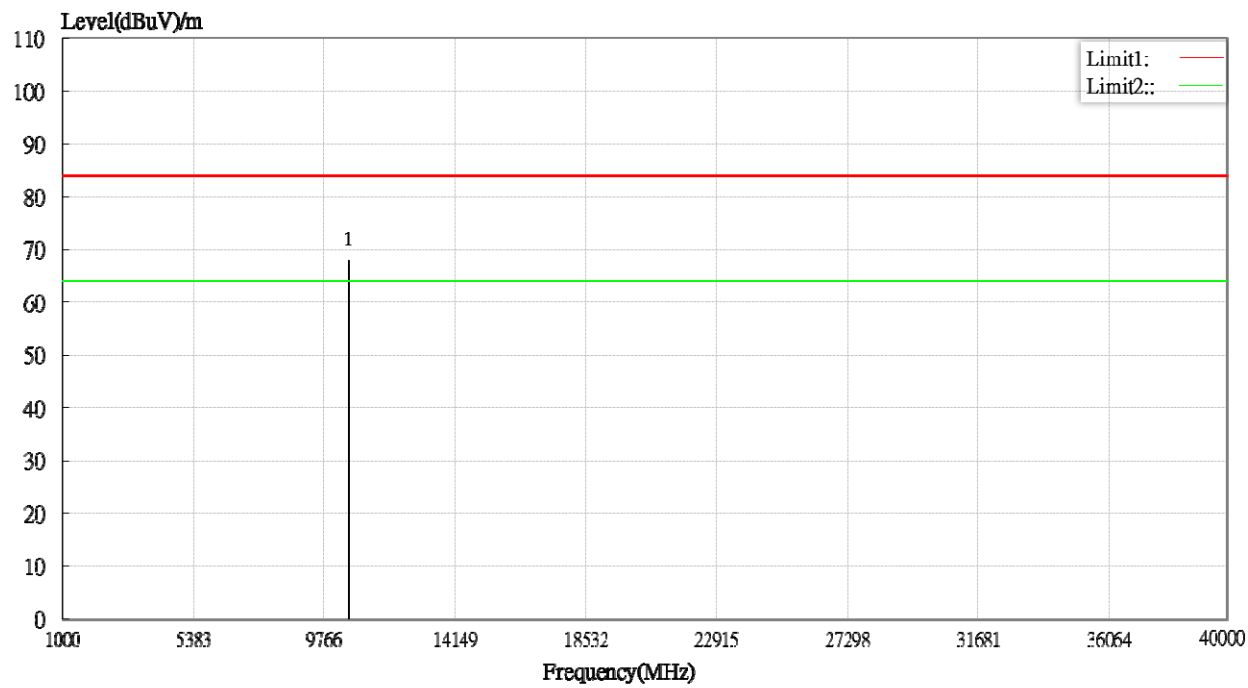


AVG

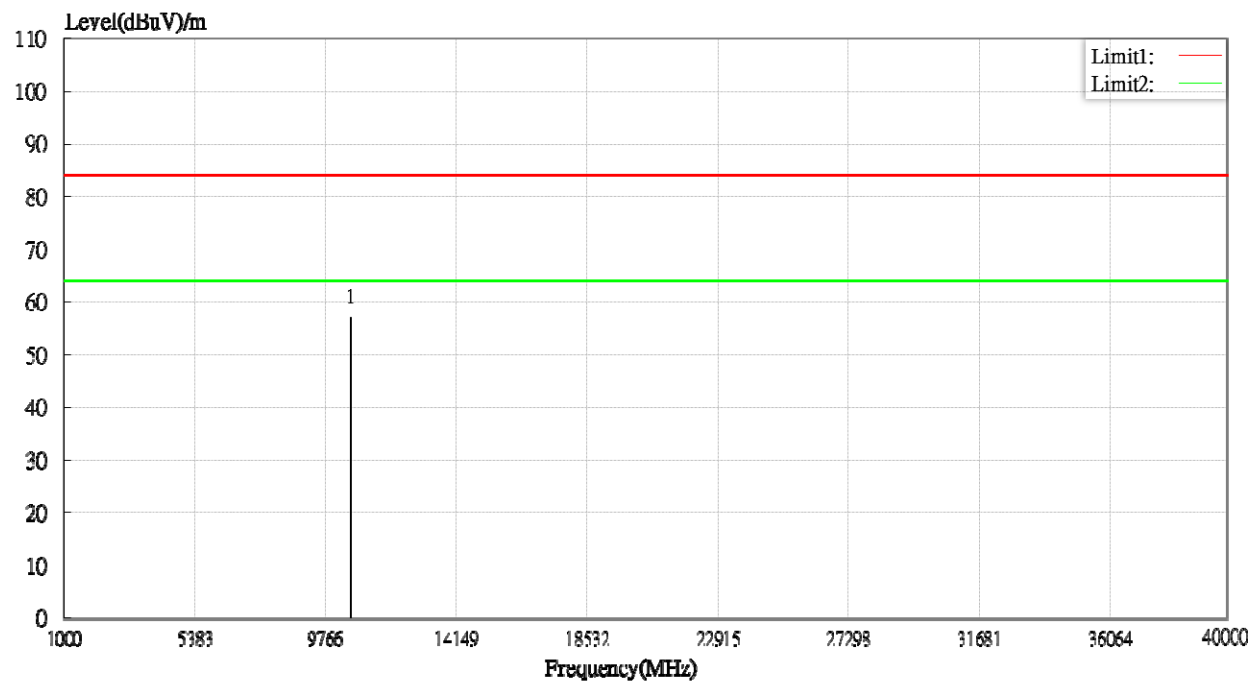


Non HT20 mode 5300 MHz Vertical AUX

PK

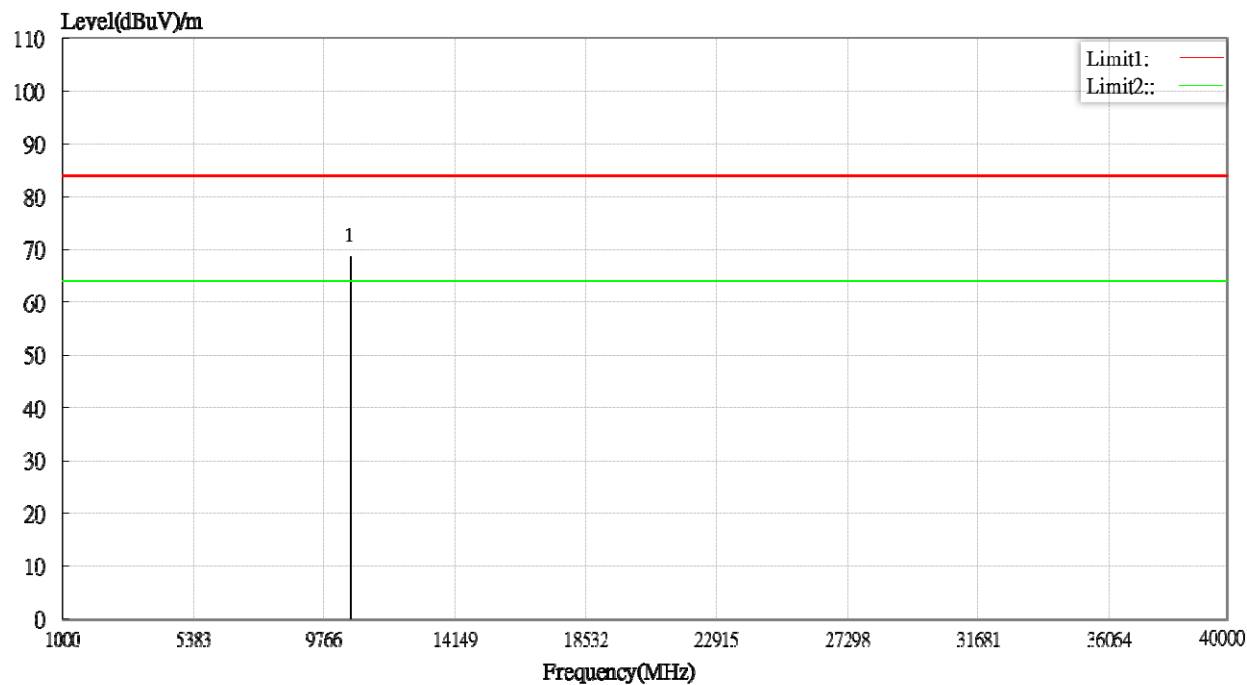


AVG

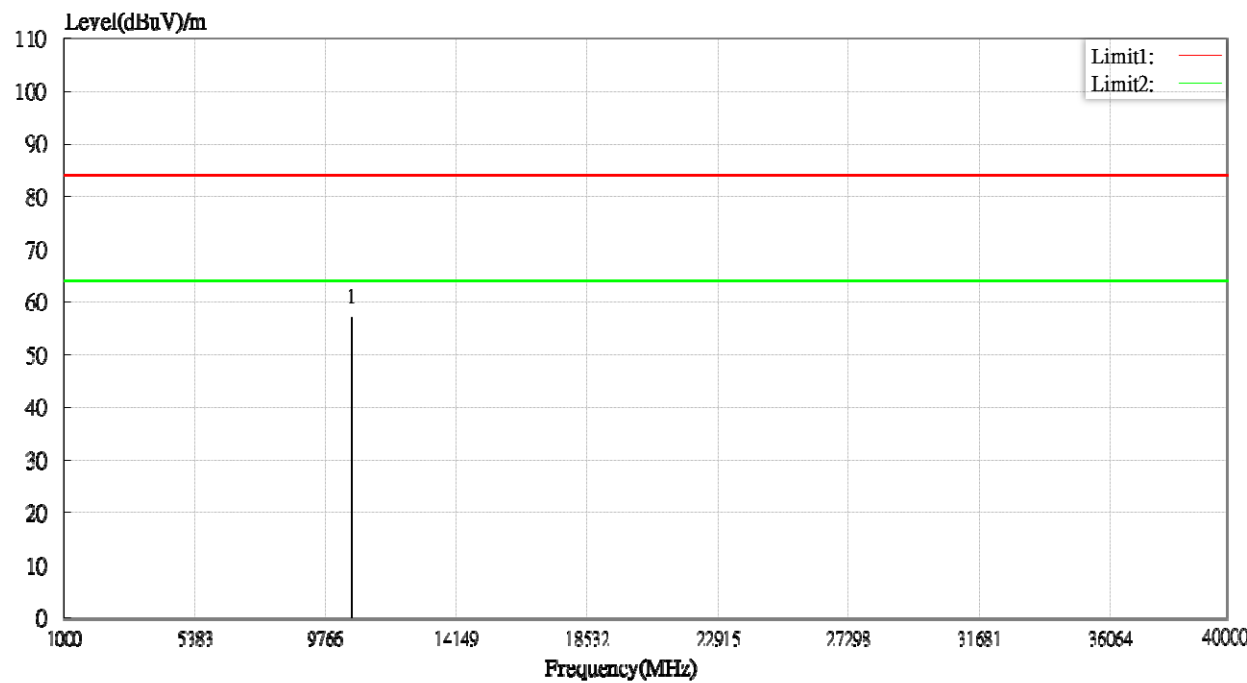


Non HT20 mode 5320 MHz Horizontal AUX

PK

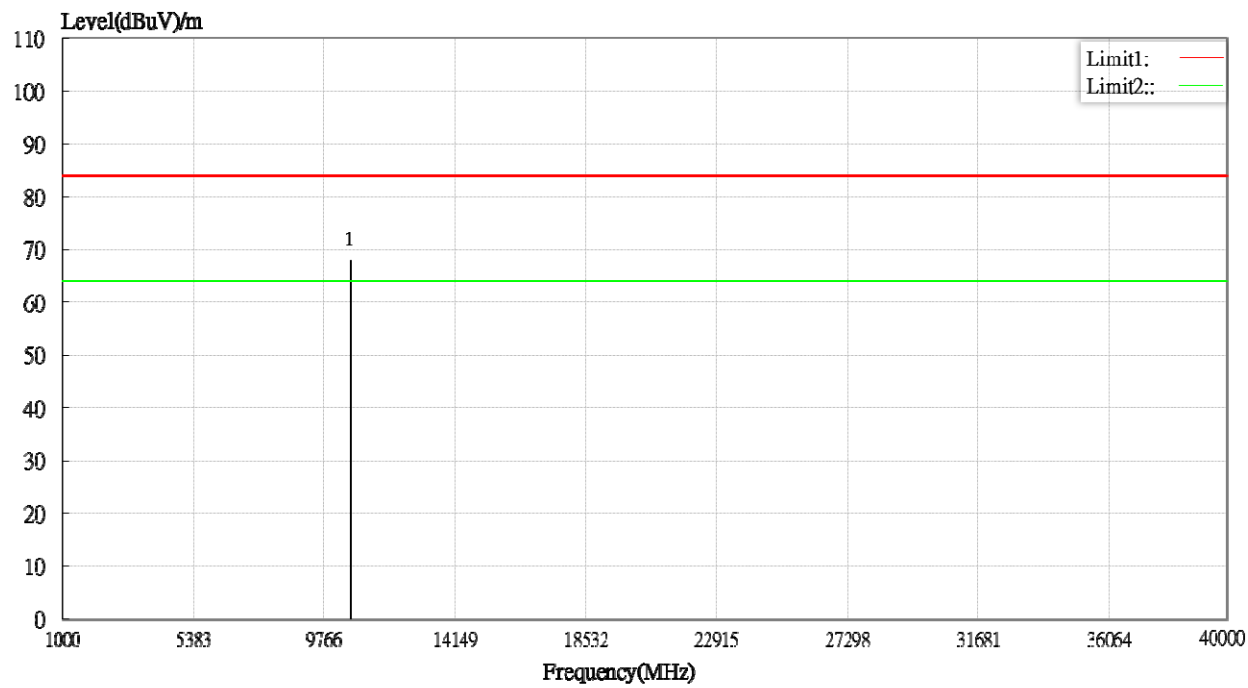


AVG

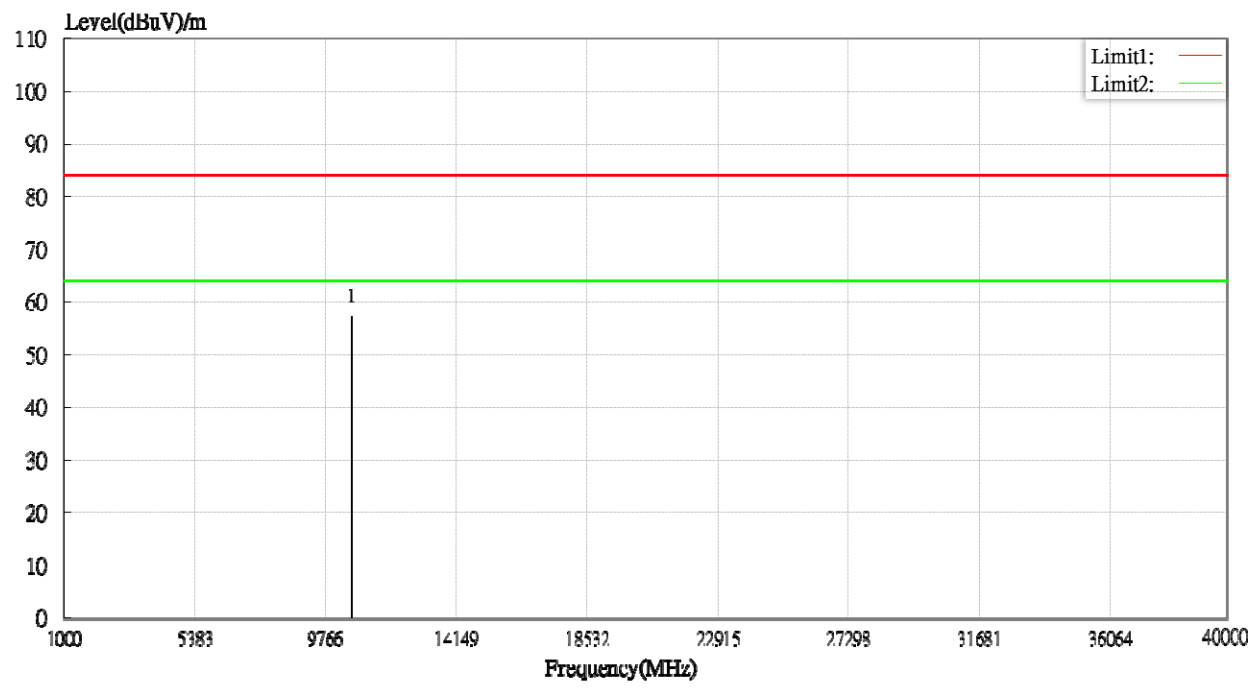


Non HT20 mode 5320 MHz Vertical AUX

PK

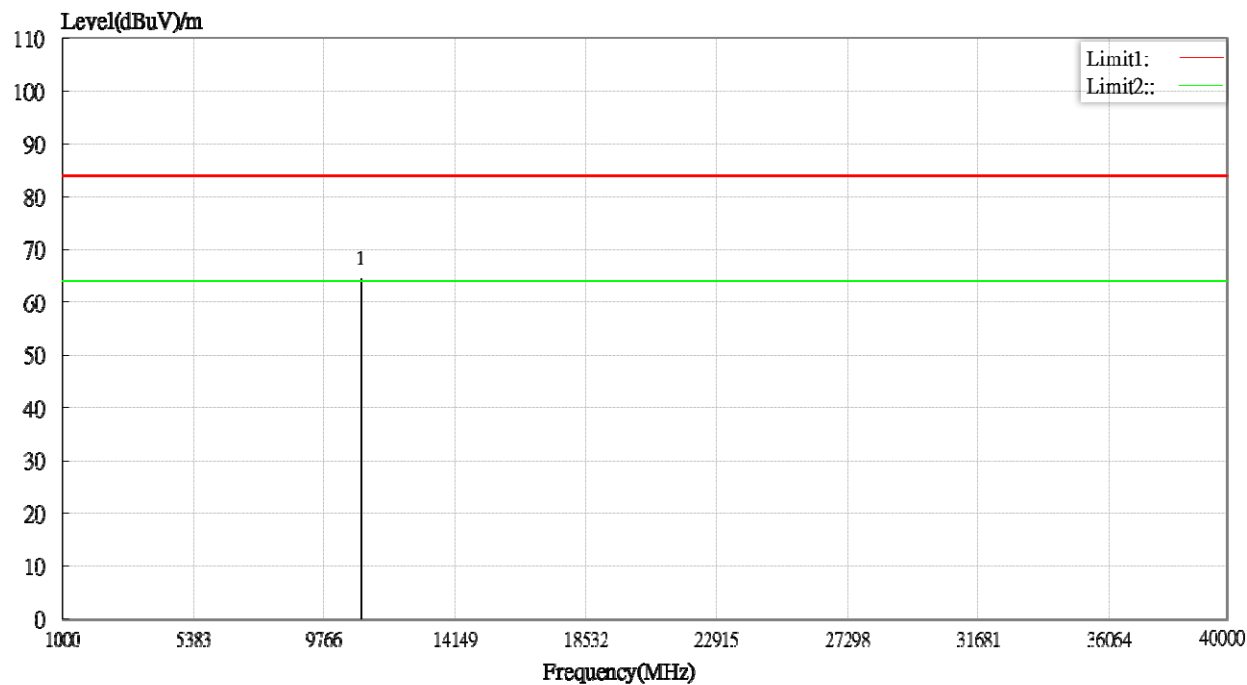


AVG

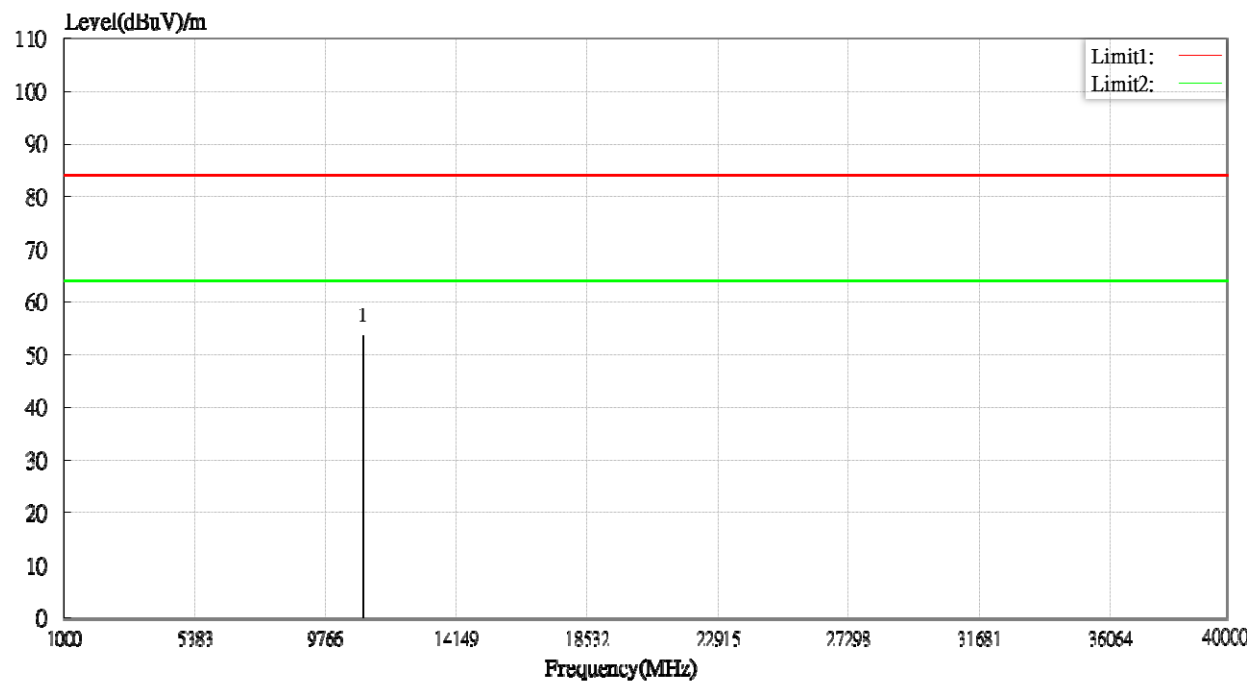


Non HT20 mode 5500 MHz Horizontal AUX

PK

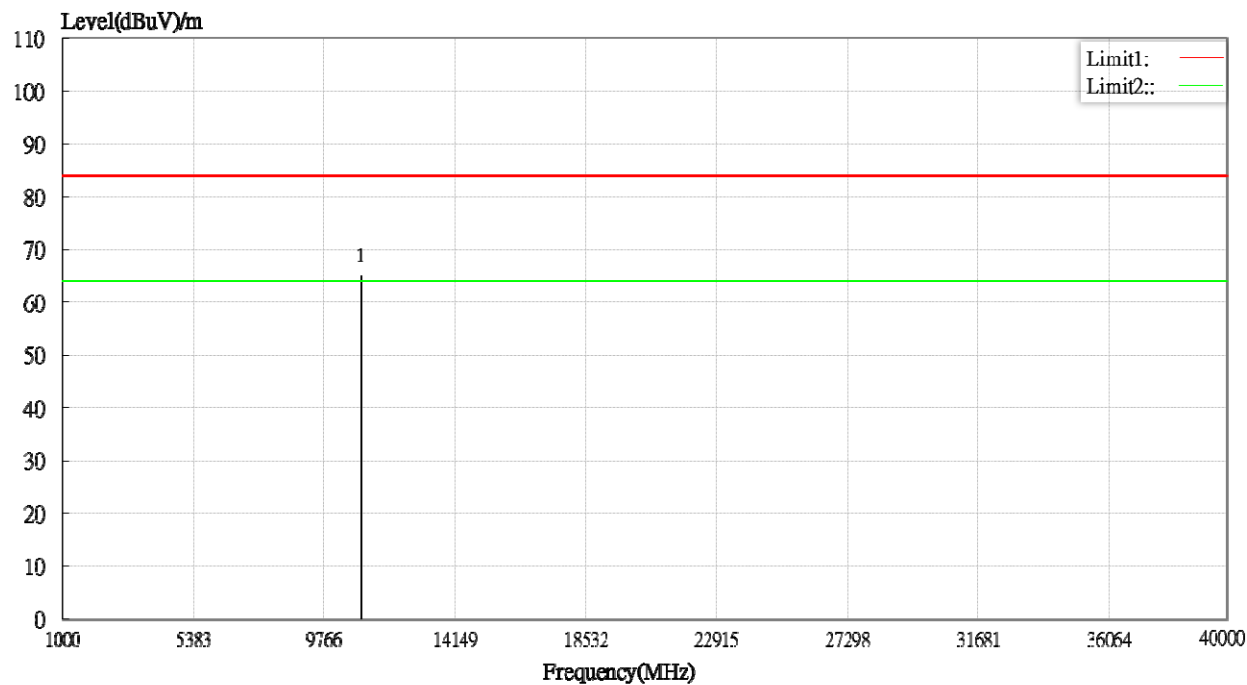


AVG

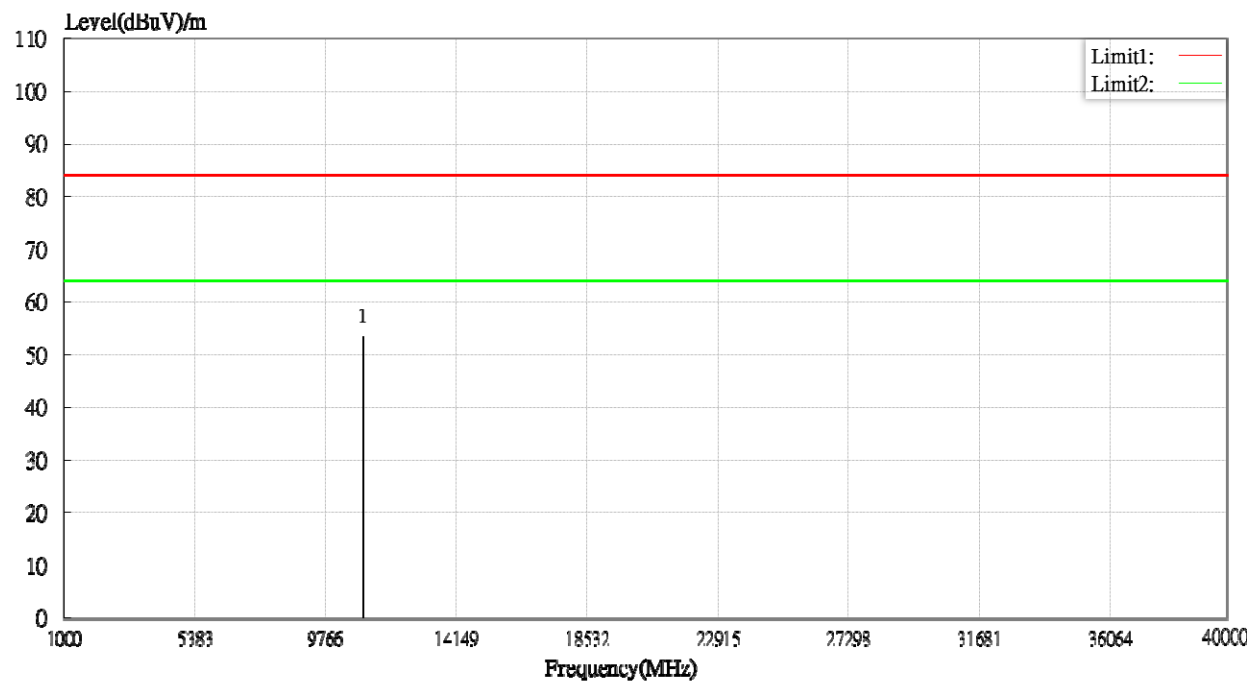


Non HT20 mode 5500 MHz Vertical AUX

PK

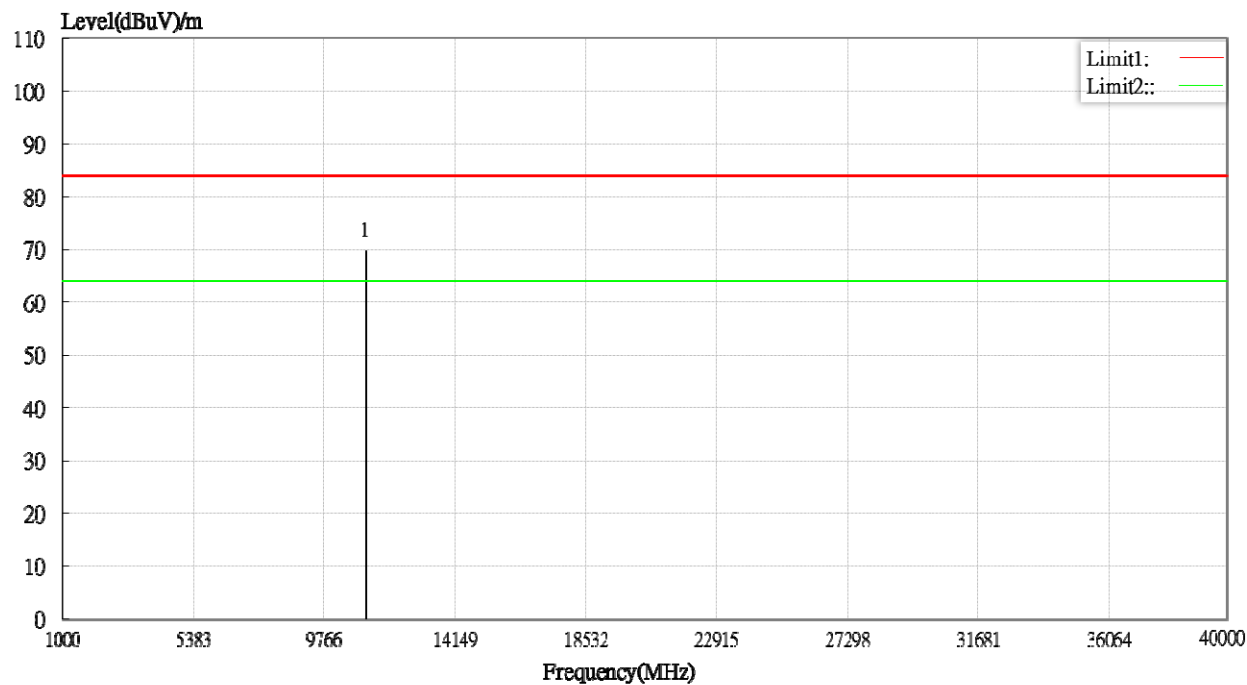


AVG

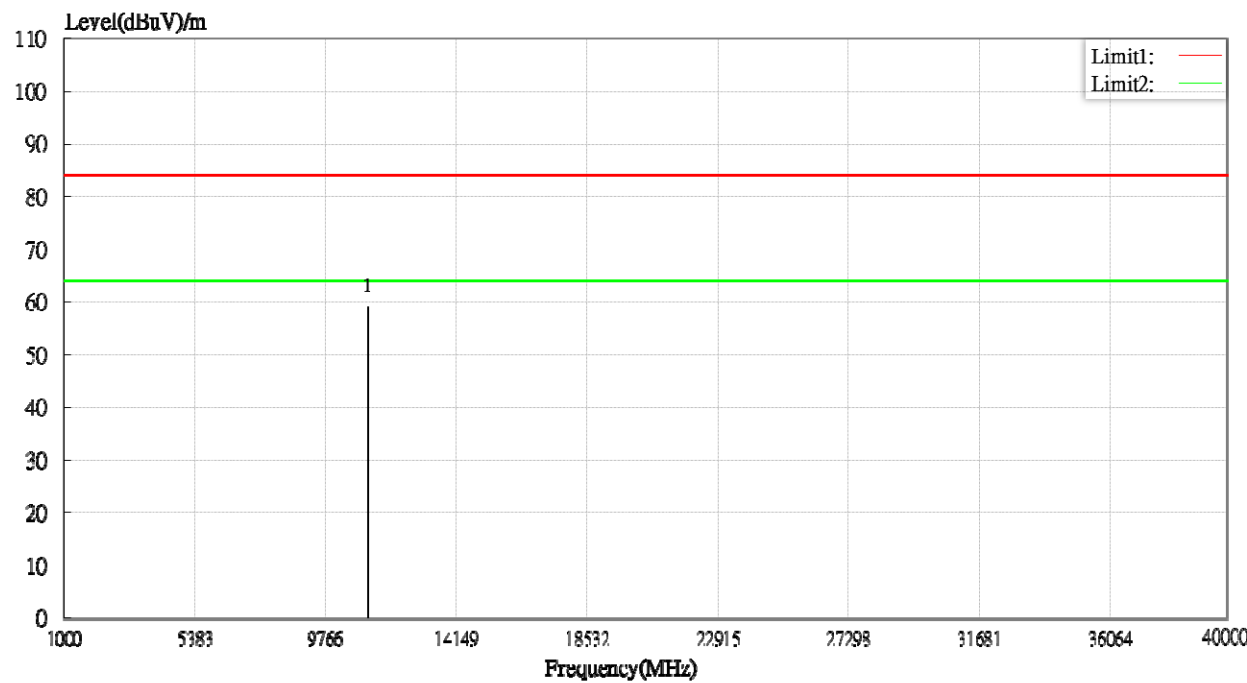


Non HT20 mode 5580 MHz Horizontal AUX

PK

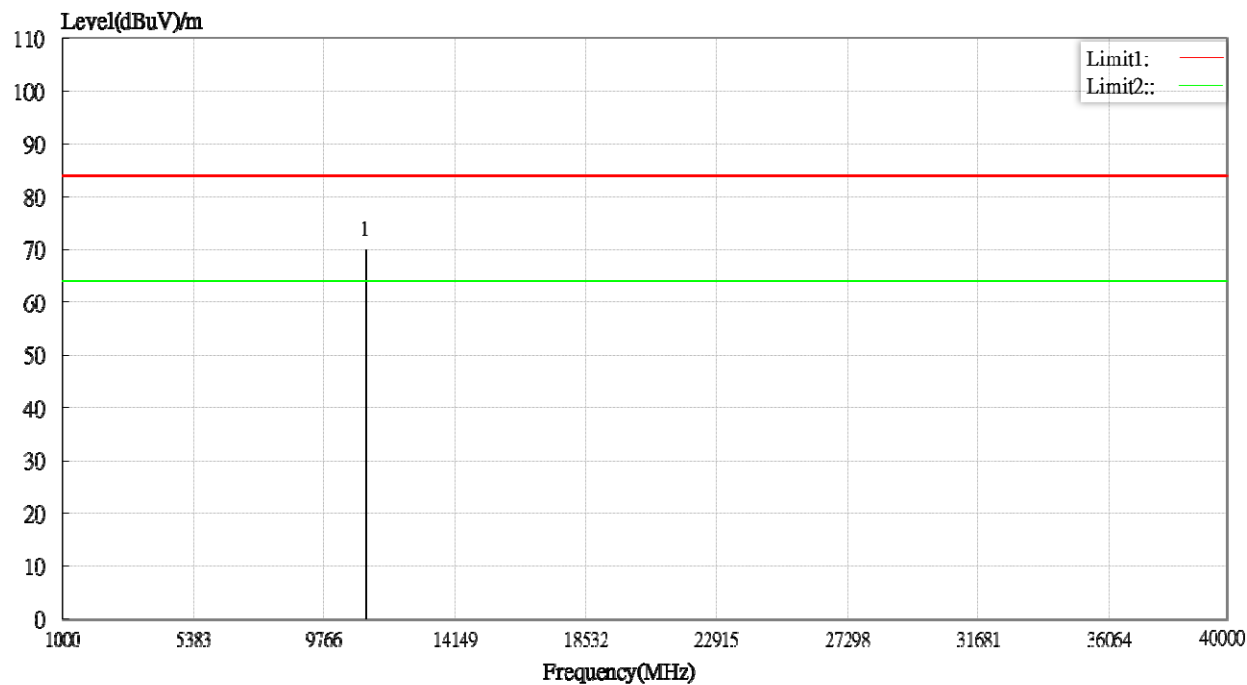


AVG

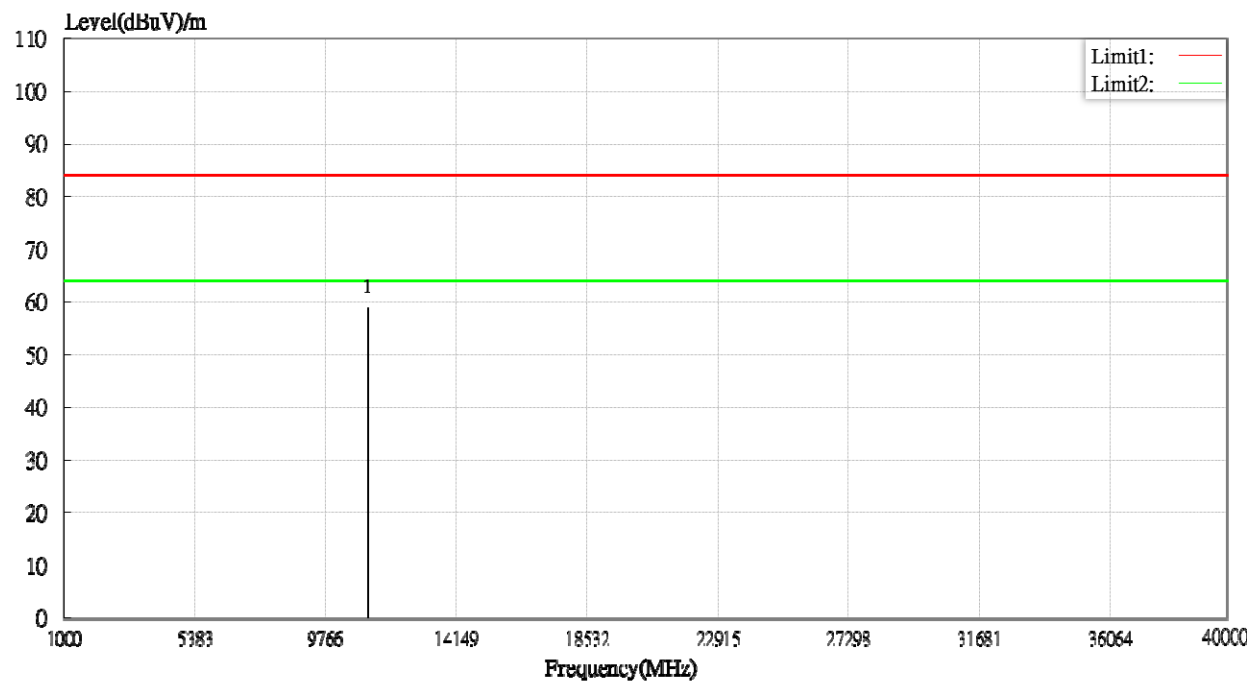


Non HT20 mode 5580 MHz Vertical AUX

PK

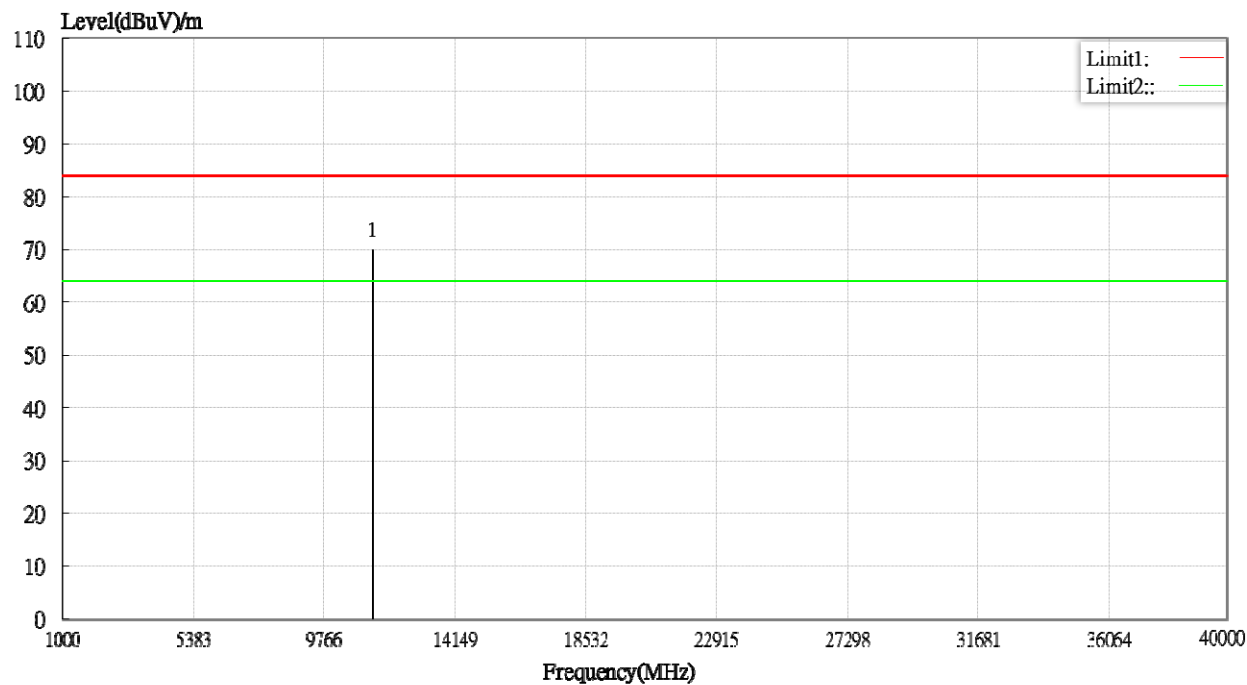


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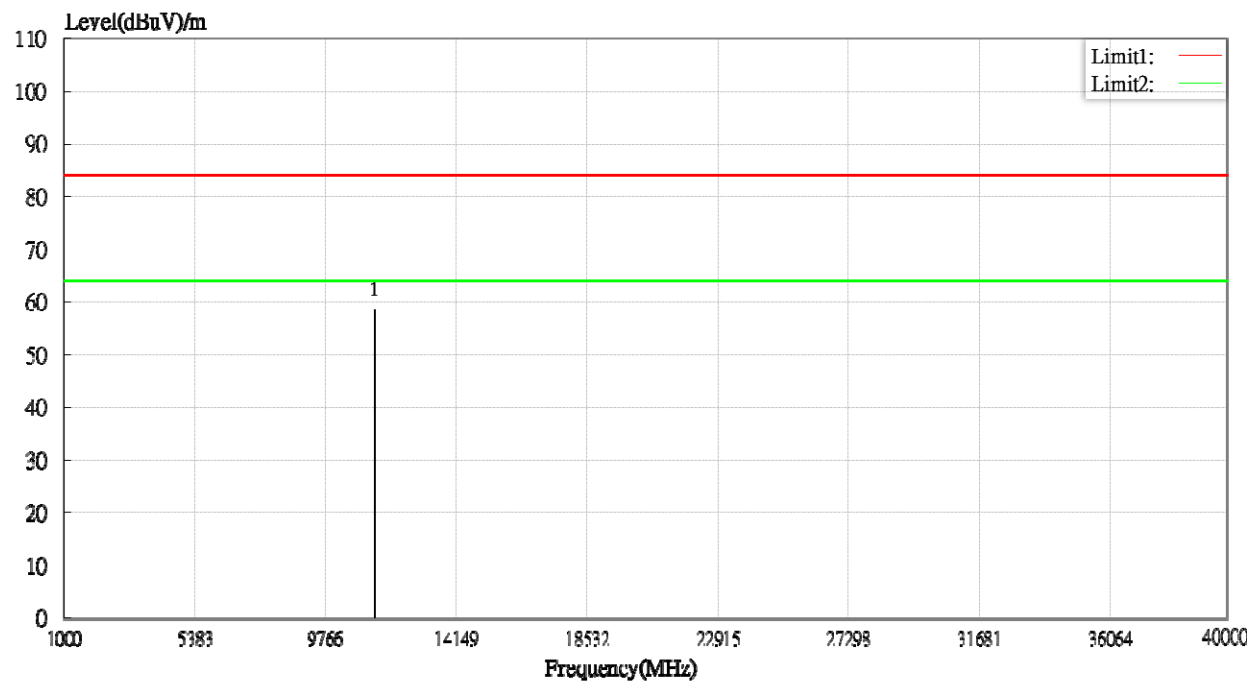


Non HT20 mode 5700 MHz Horizontal AUX

PK

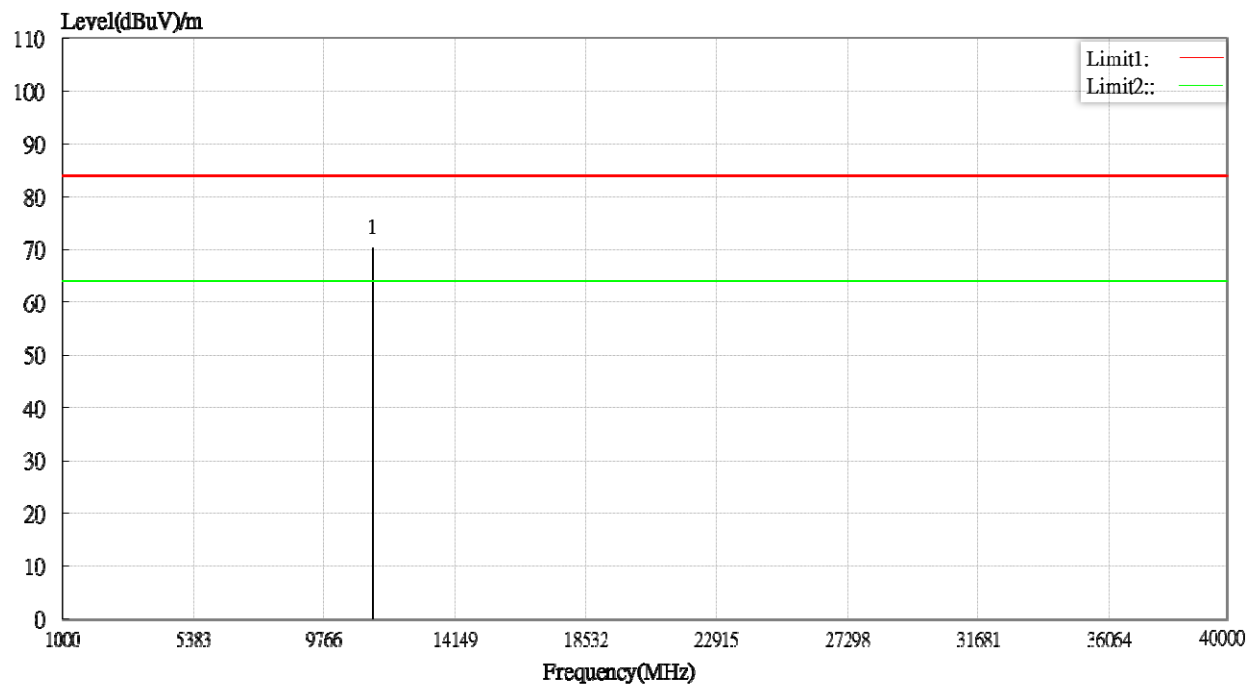


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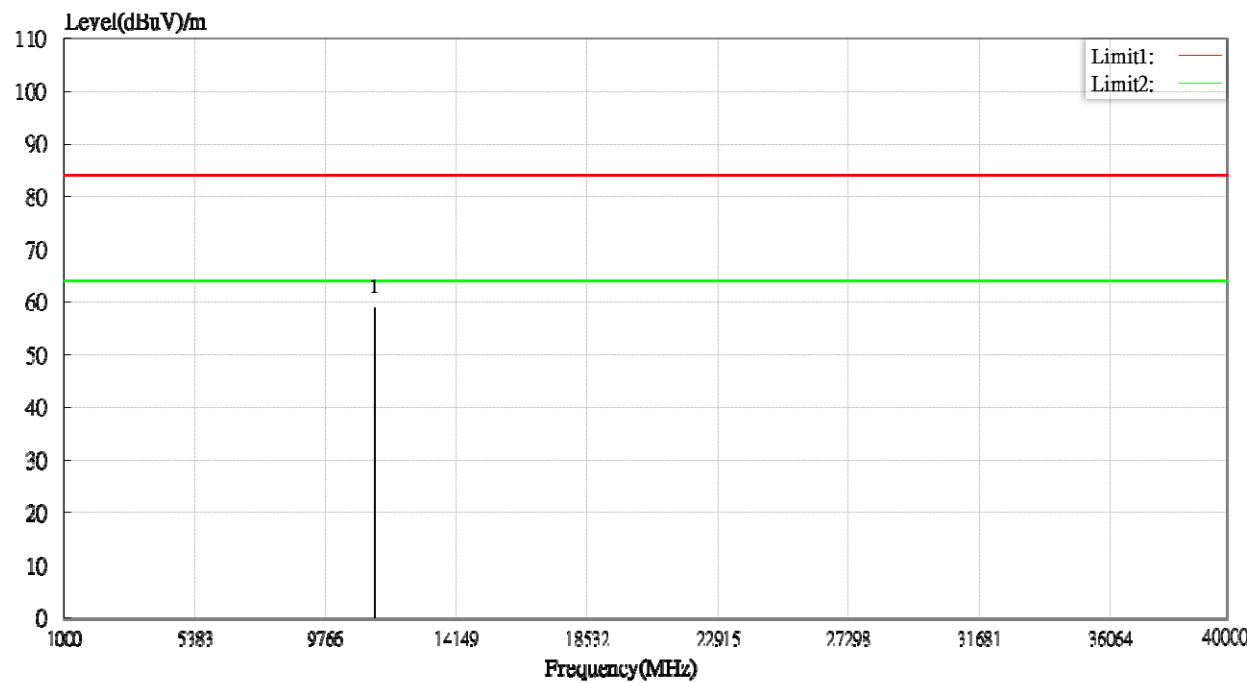


Non HT20 mode 5700 MHz Vertical AUX

PK

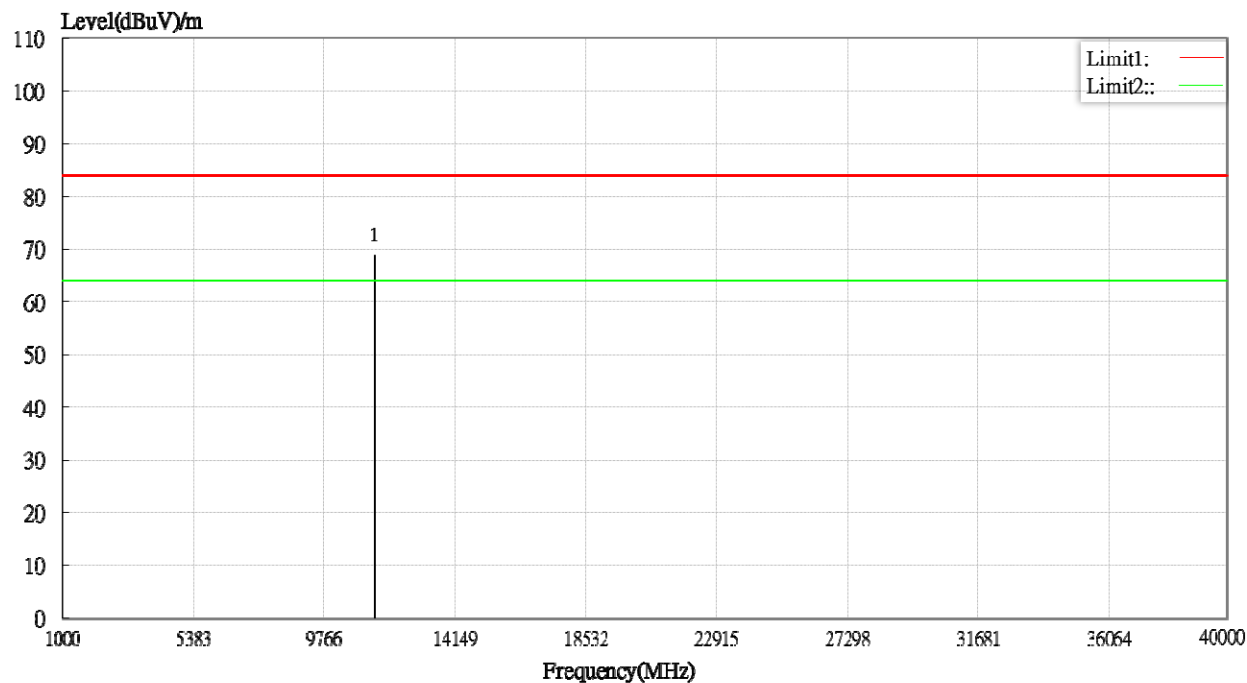


AVG

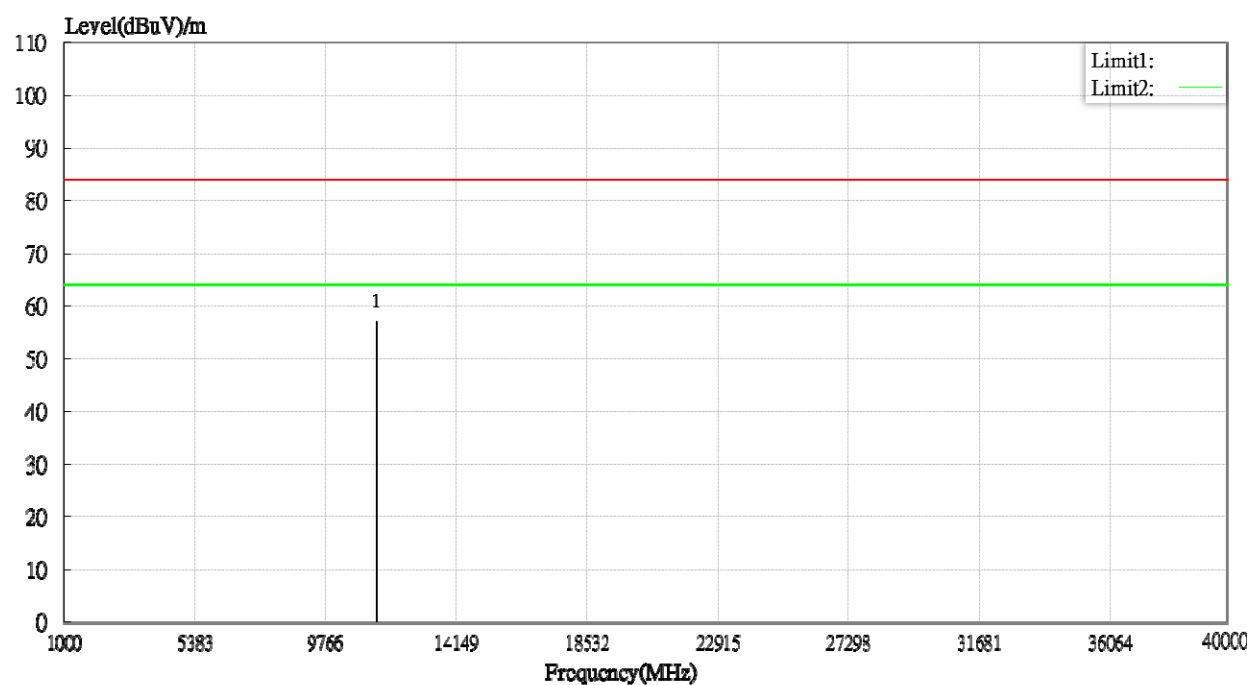


Non HT20 mode 5720 MHz Horizontal AUX

PK

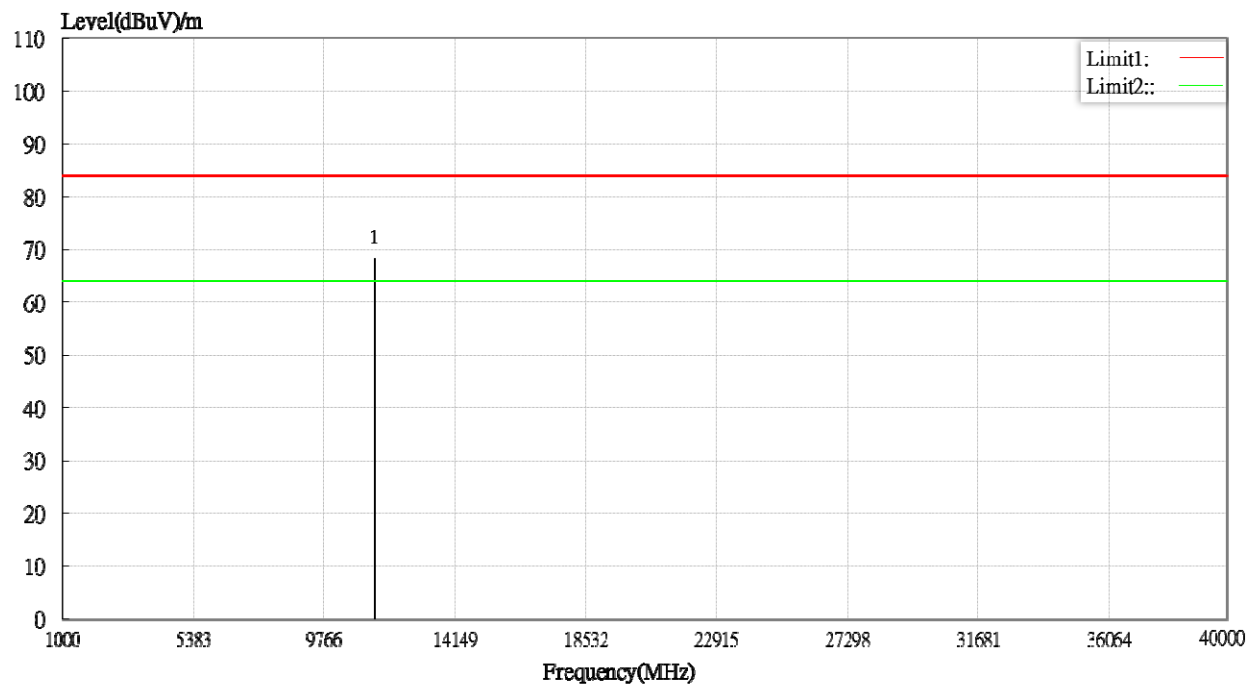


AVG

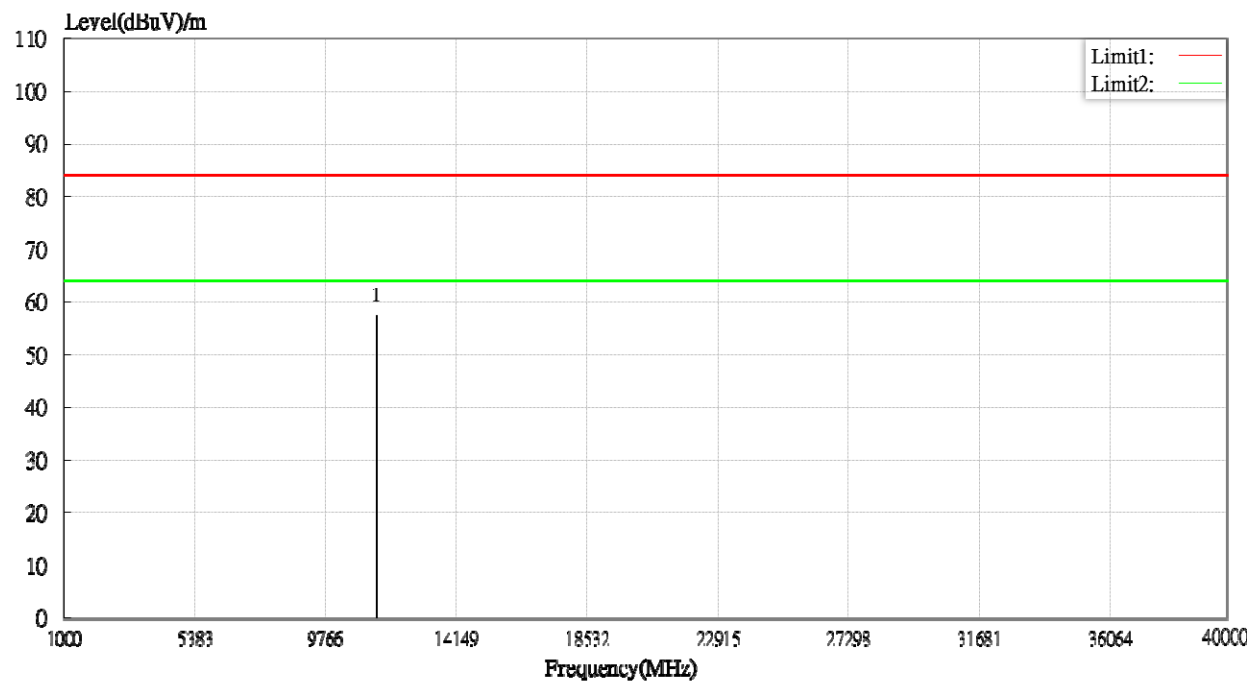


Non HT20 mode 5720 MHz Vertical AUX

PK

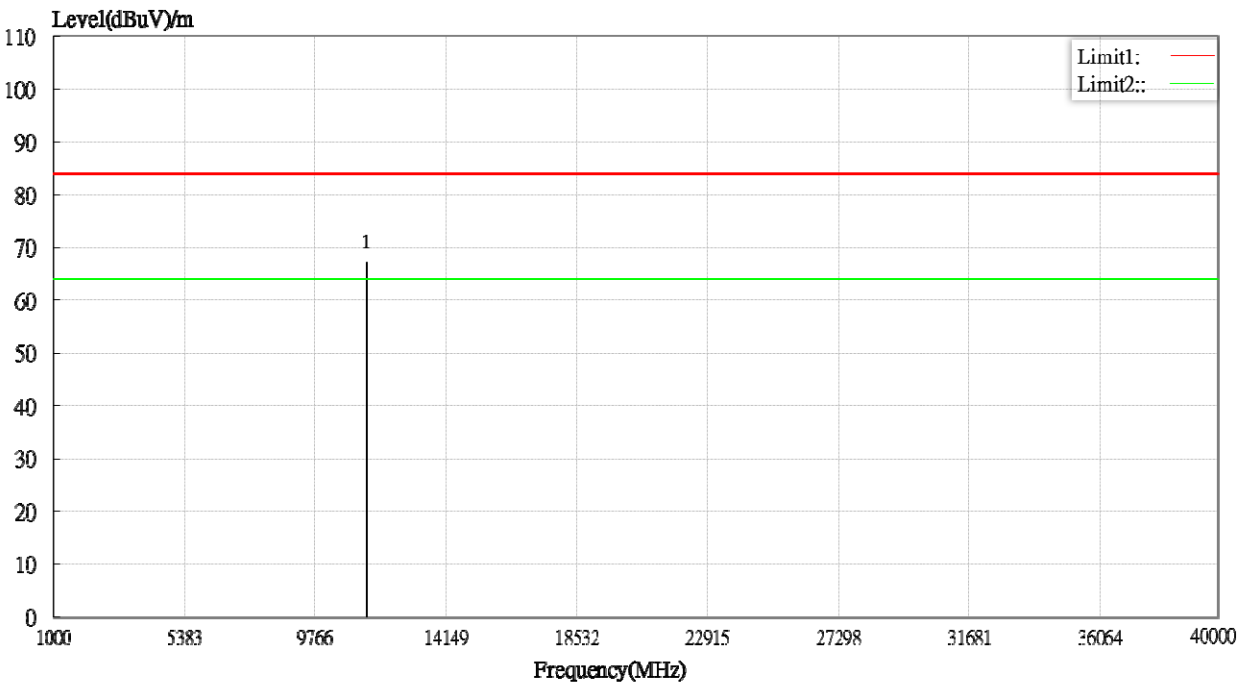


AVG

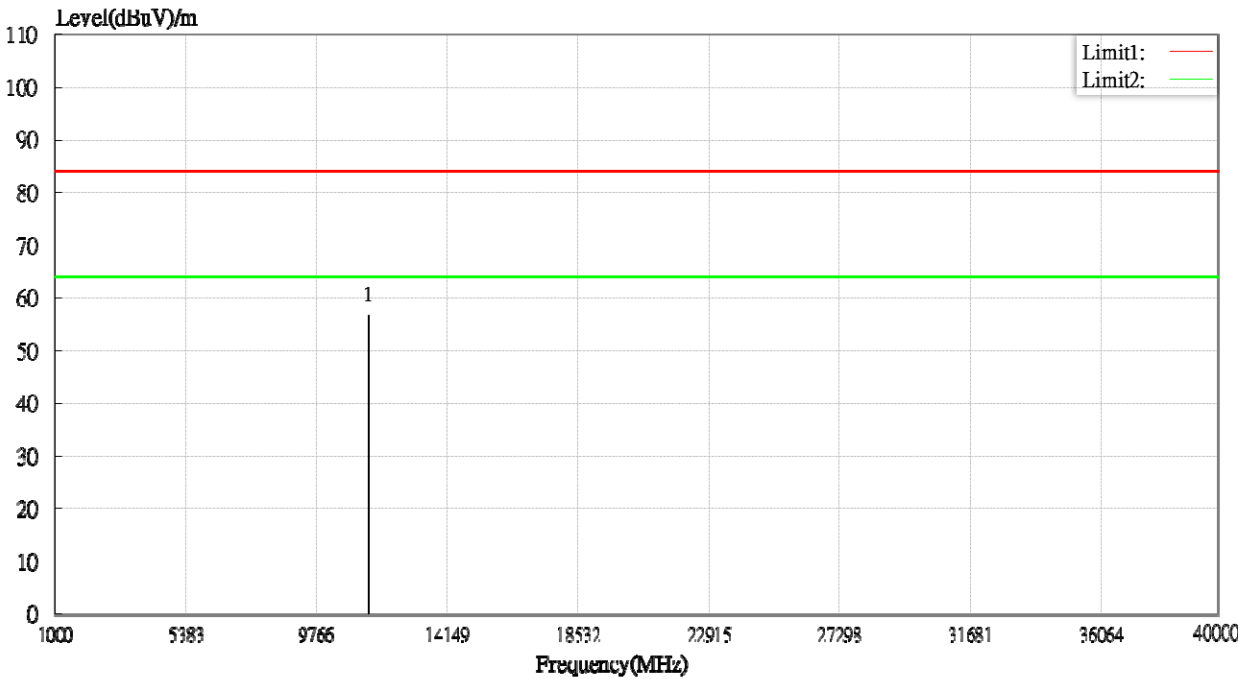


Non HT20 mode 5745 MHz Horizontal AUX

PK

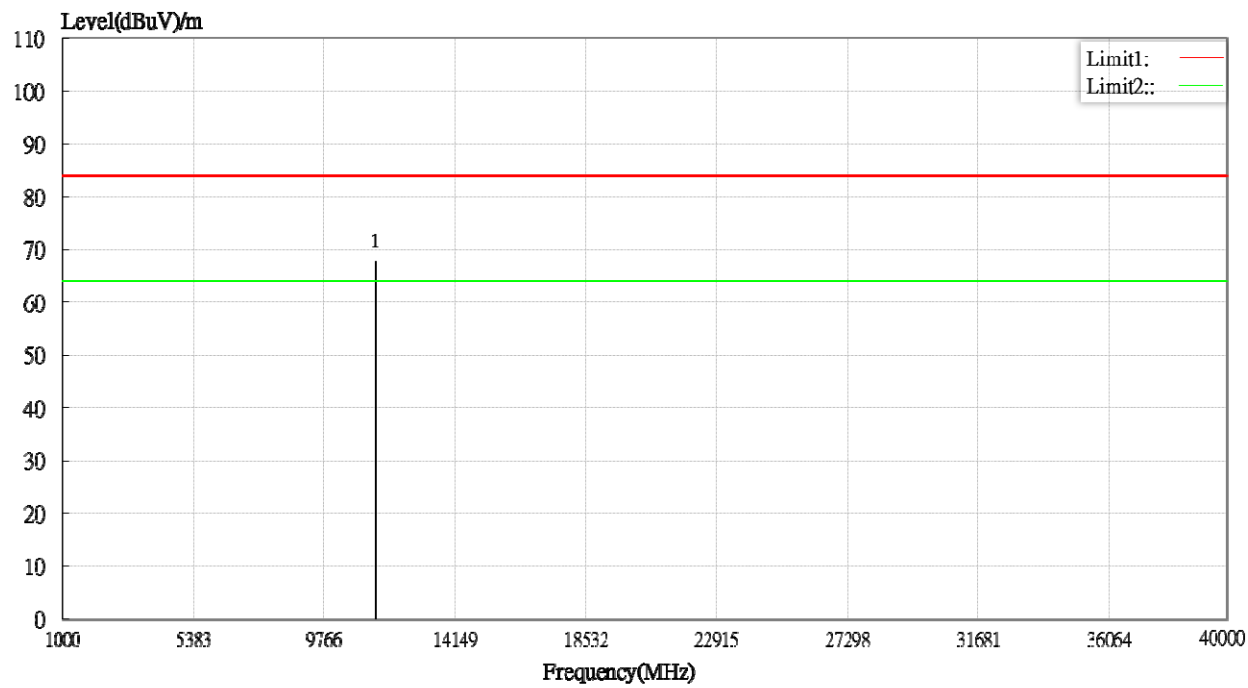


AVG

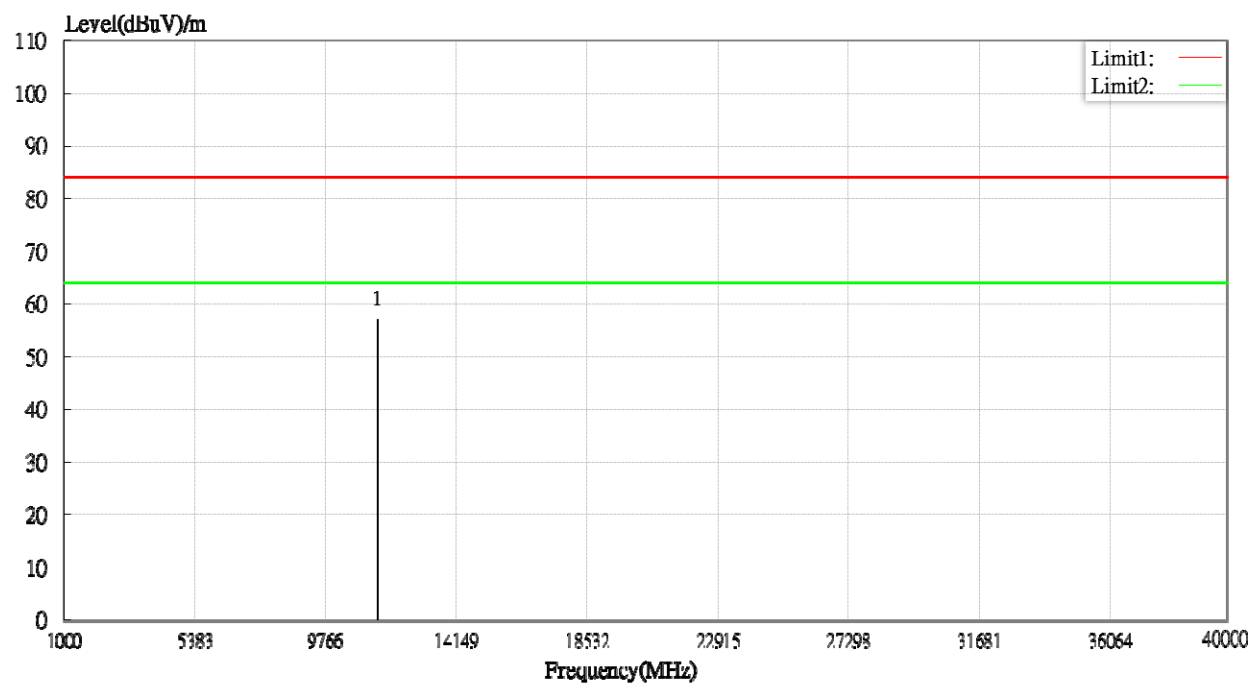


Non HT20 mode 5745 MHz Vertical AUX

PK

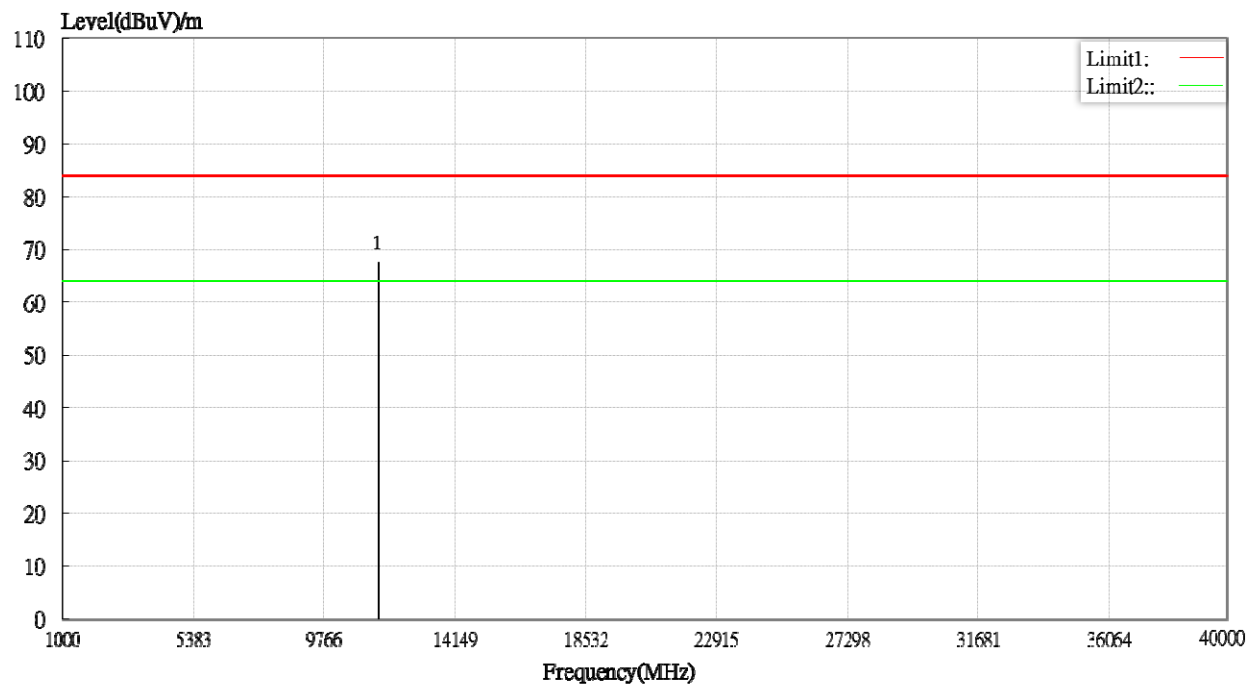


AVG

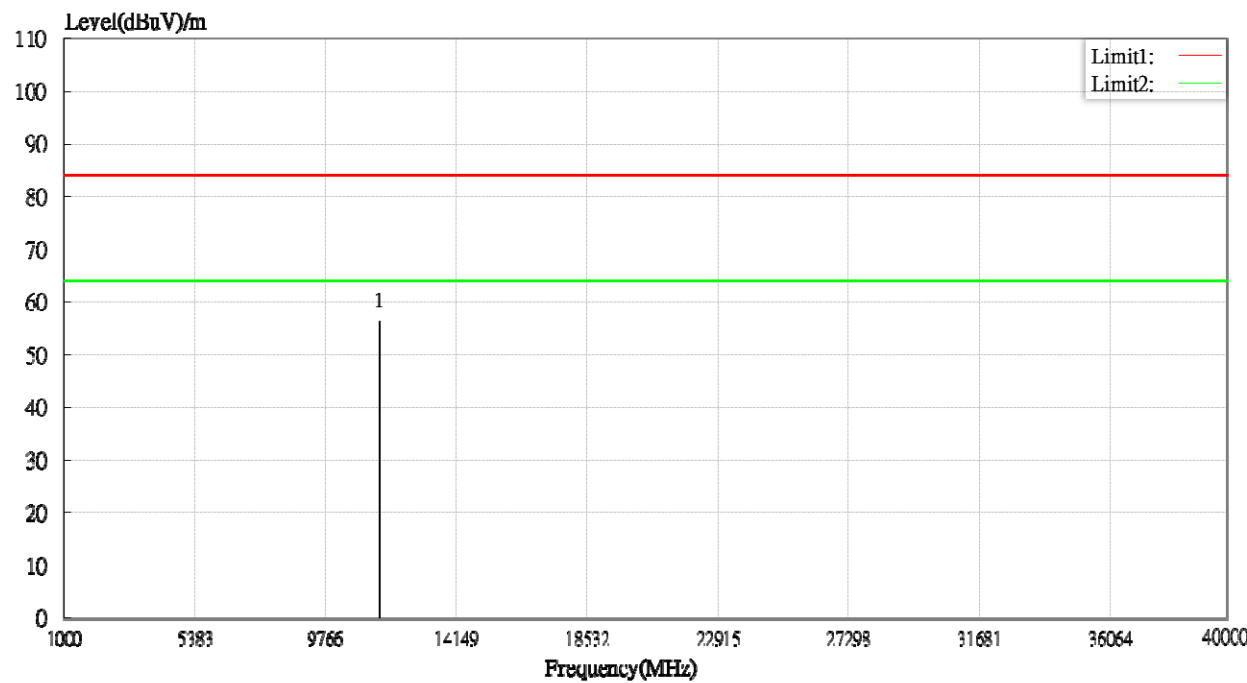


Non HT20 mode 5785 MHz Horizontal AUX

PK

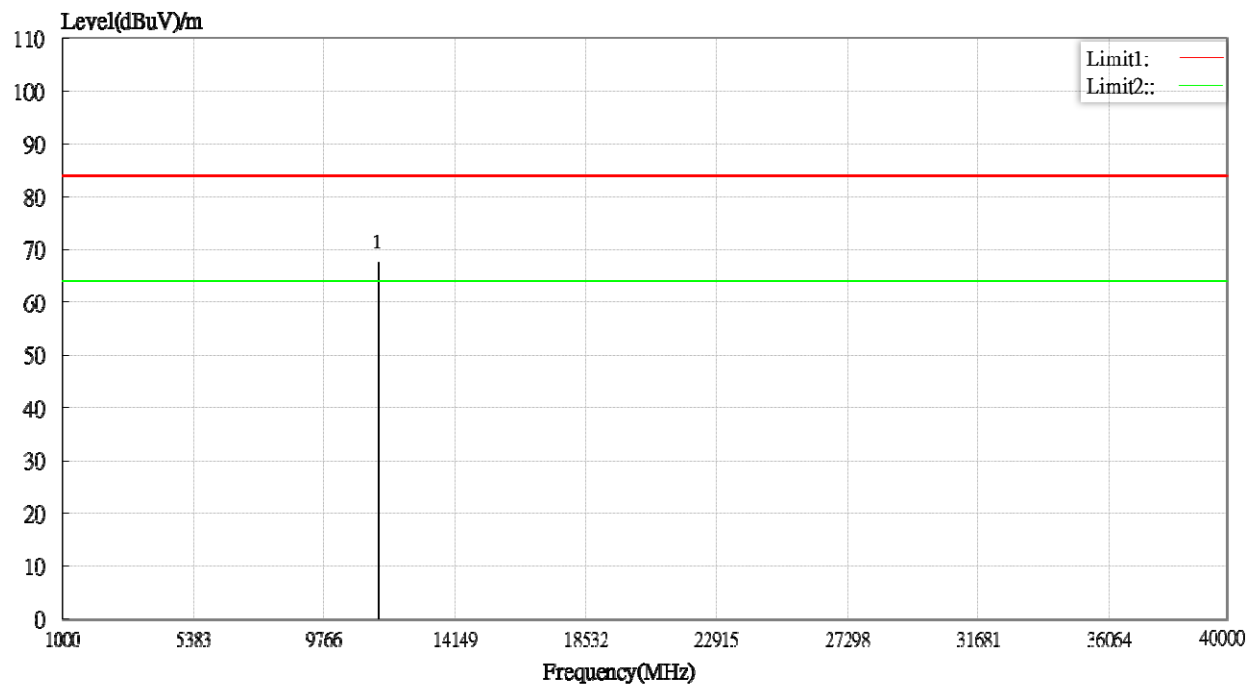


AVG

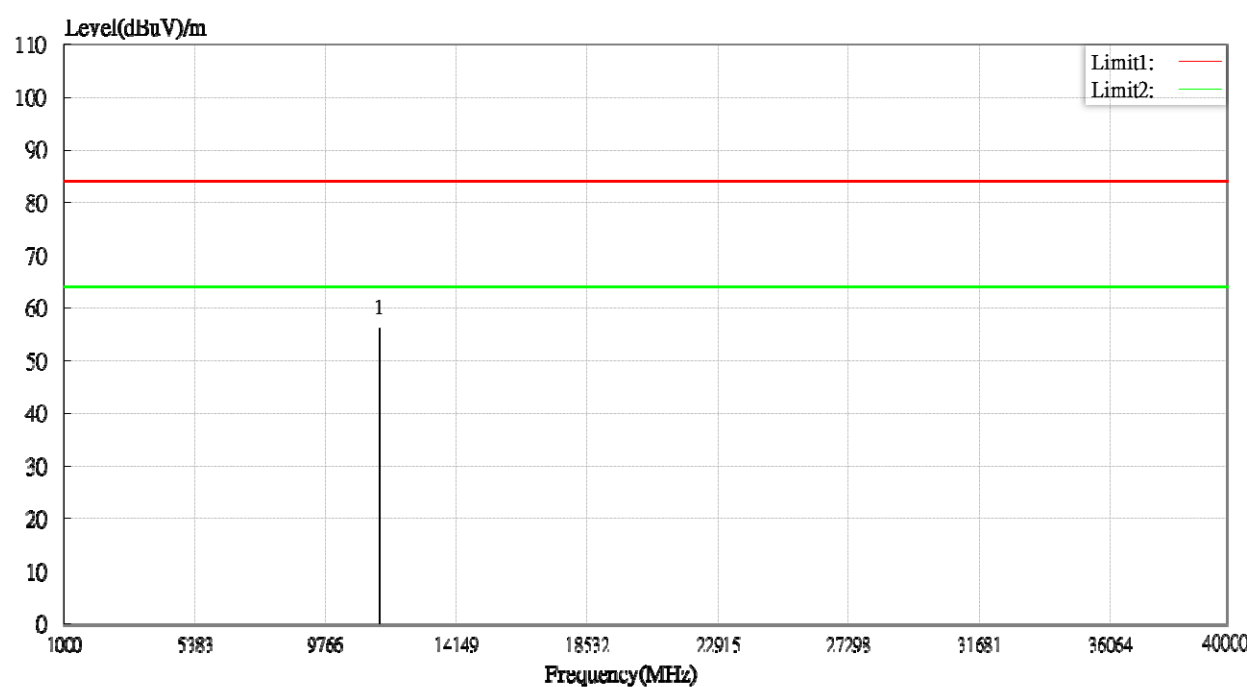


Non HT20 mode 5785 MHz Vertical AUX

PK

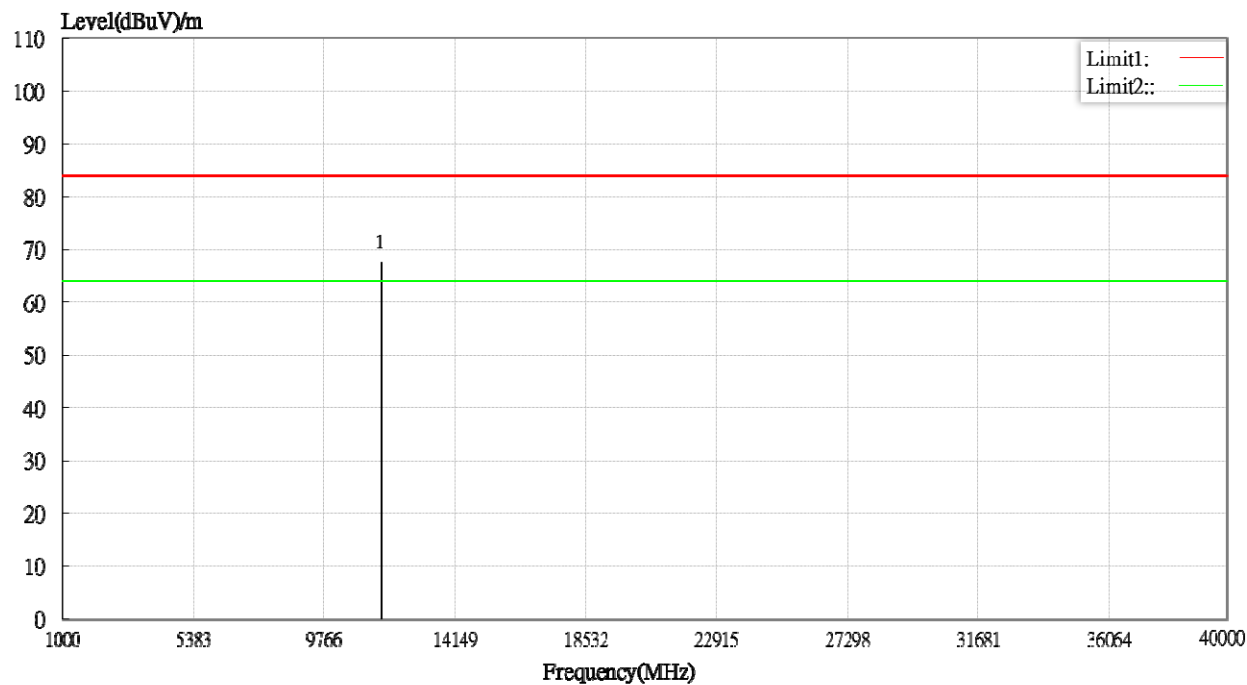


AVG

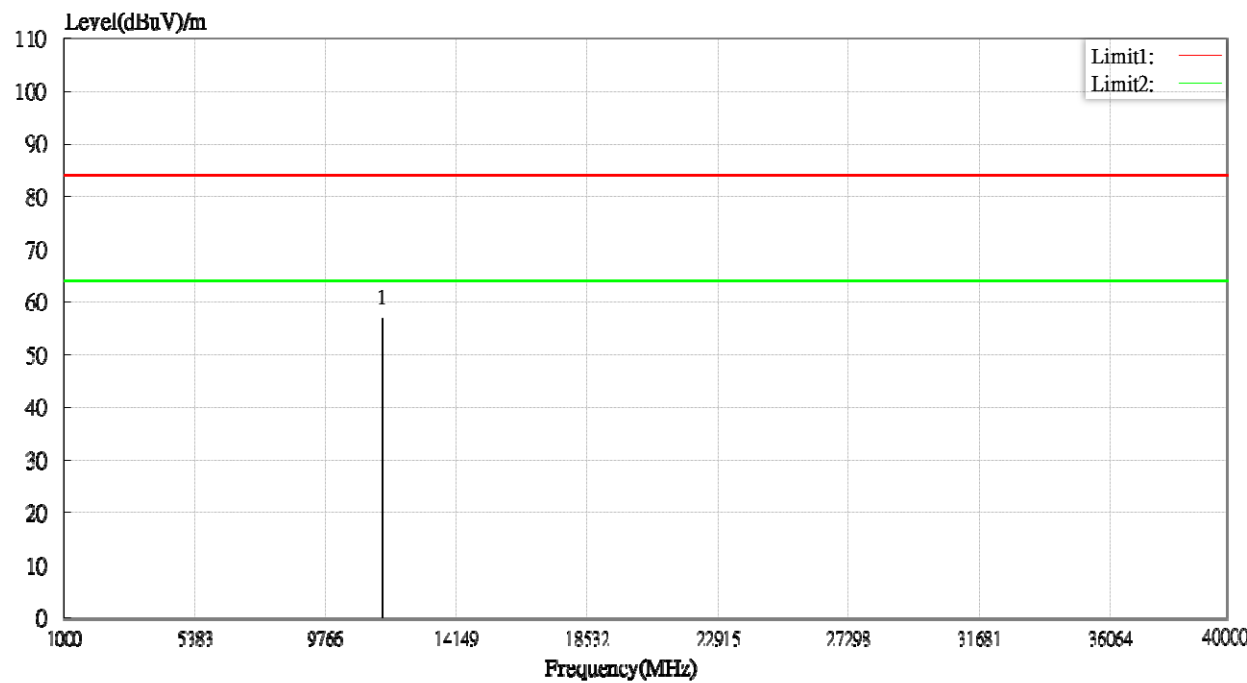


Non HT20 mode 5825 MHz Horizontal AUX

PK

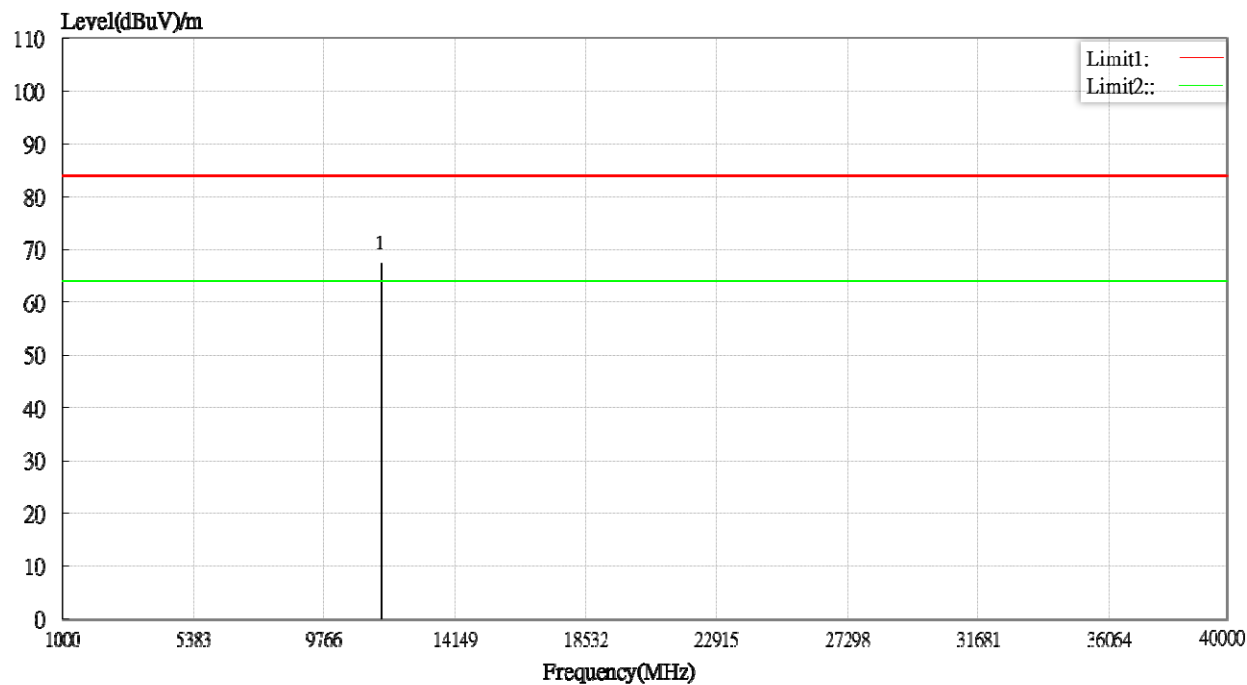


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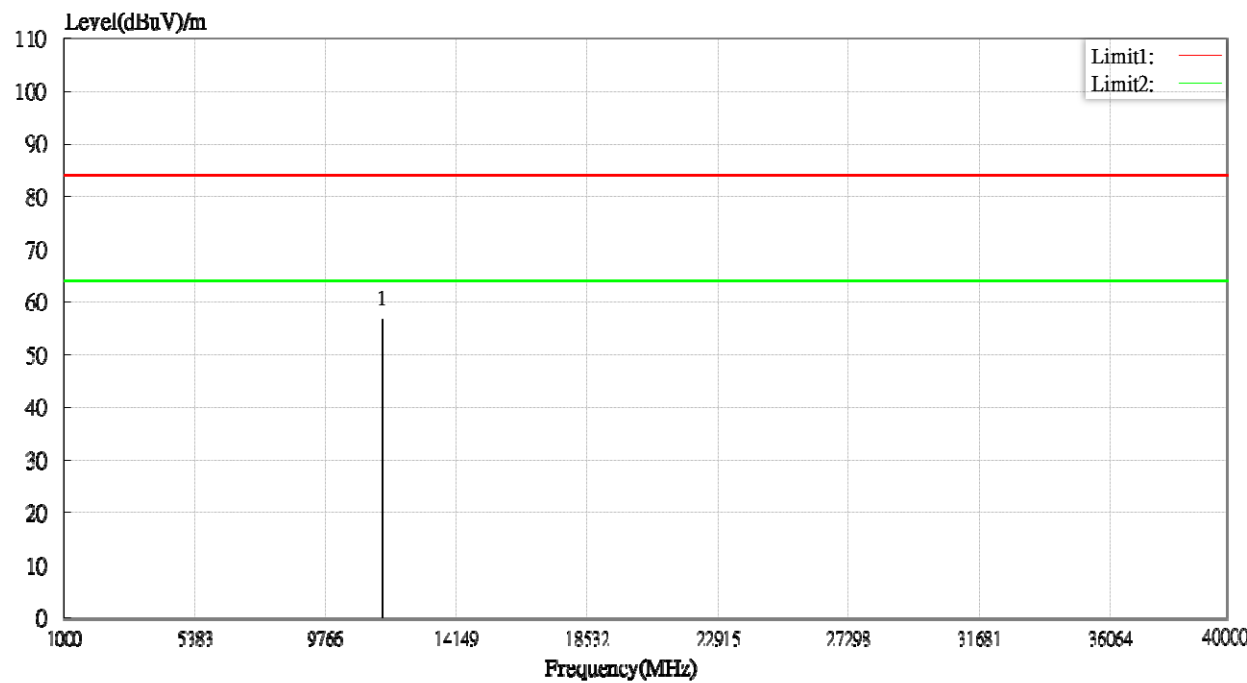


Non HT20 mode 5825 MHz Vertical AUX

PK



AVG



7 Appendix A- EUT Test Setup Photographs

Please refer to the attachment

8 Appendix B- EUT External Photographs

Please refer to the attachment

9 Appendix C- EUT Internal Photographs

Please refer to the attachment

10 Appendix D (Normative) - A2LA Electrical Testing Certificate



Please follow the web link below for a full ISO 17025 scope

<https://www.a2la.org/scopepdf/3297-02.pdf>

--- END OF REPORT ---