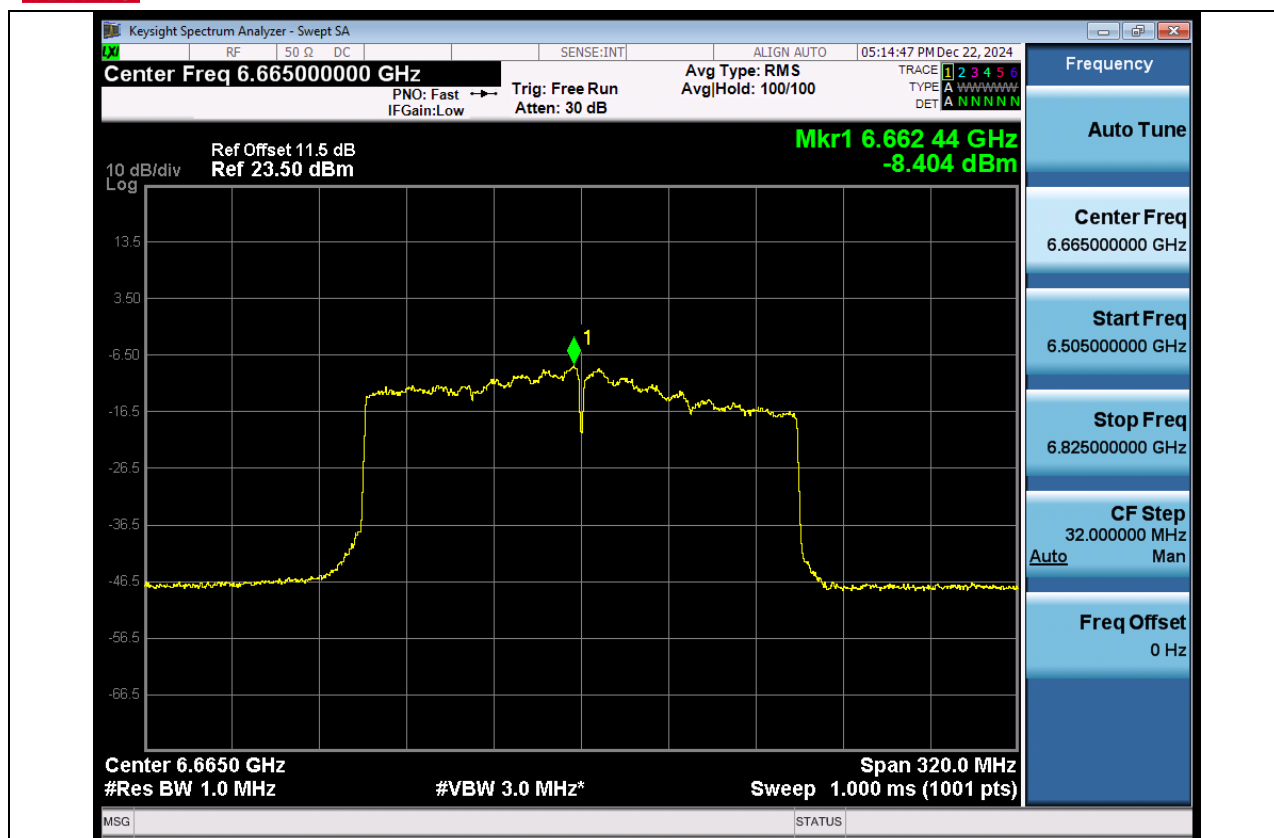
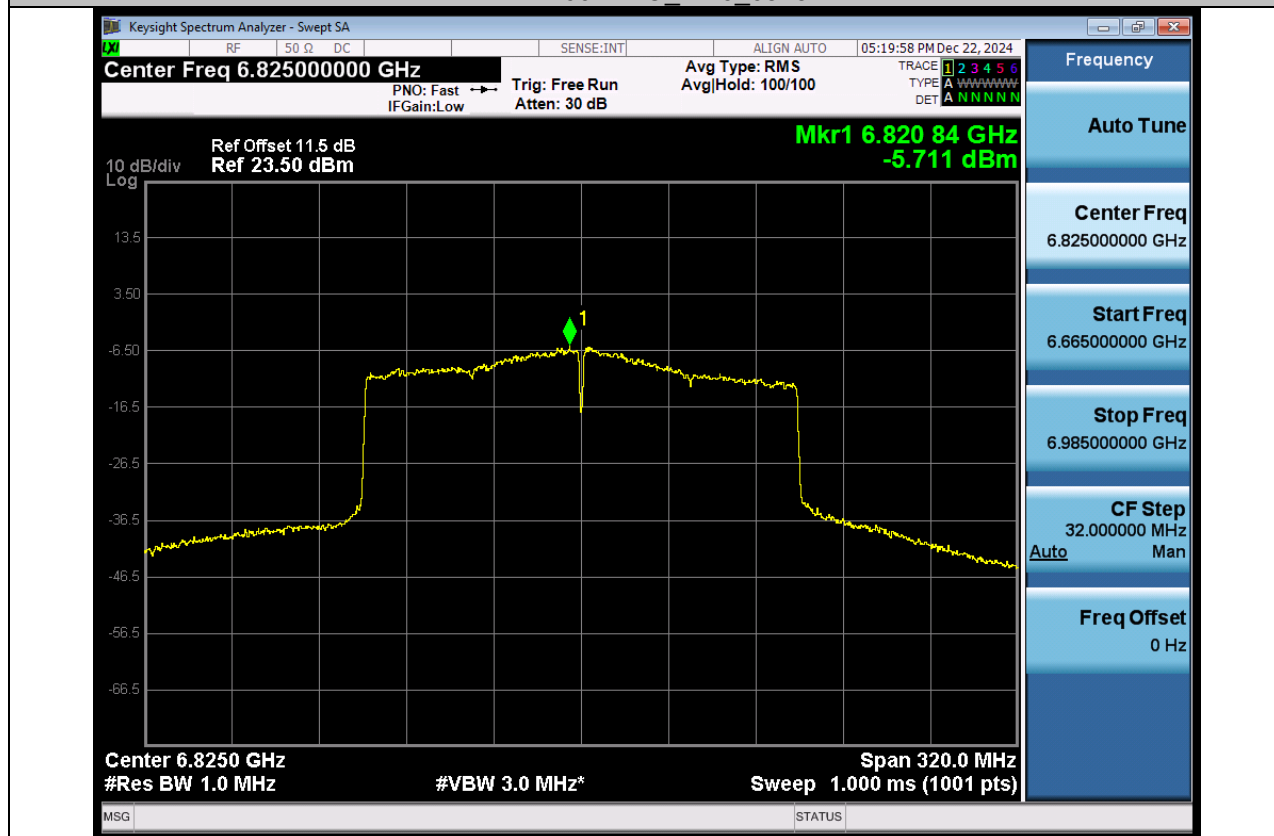




Reference No.: PSU-QSU2411180418RF14



11AX160MIMO Ant6 6825



11AX160MIMO Ant8 6825

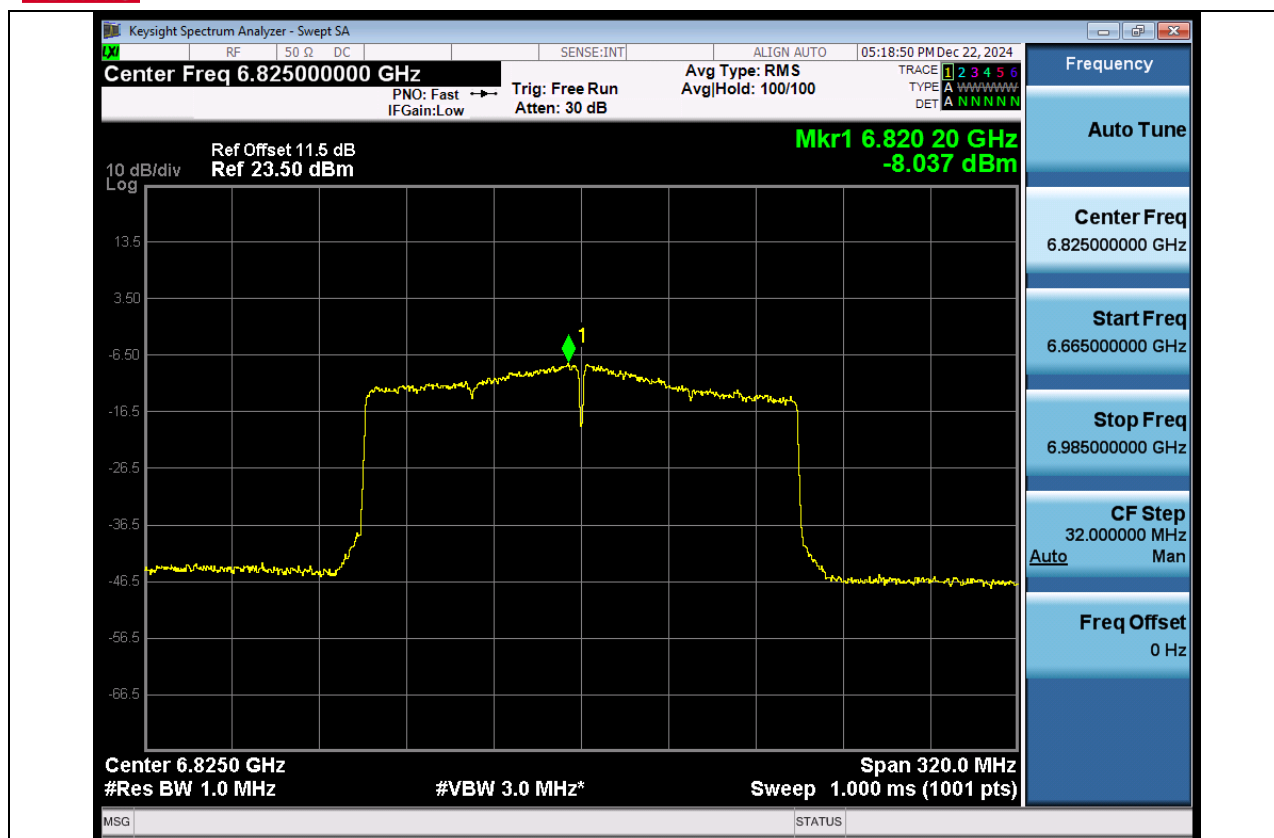
Huarui 7layers High Technology
(Suzhou) Co., Ltd.

Tower N, Innovation Center, 88 Zuyi Road, High-tech
District, Suzhou City, Anhui Province, China

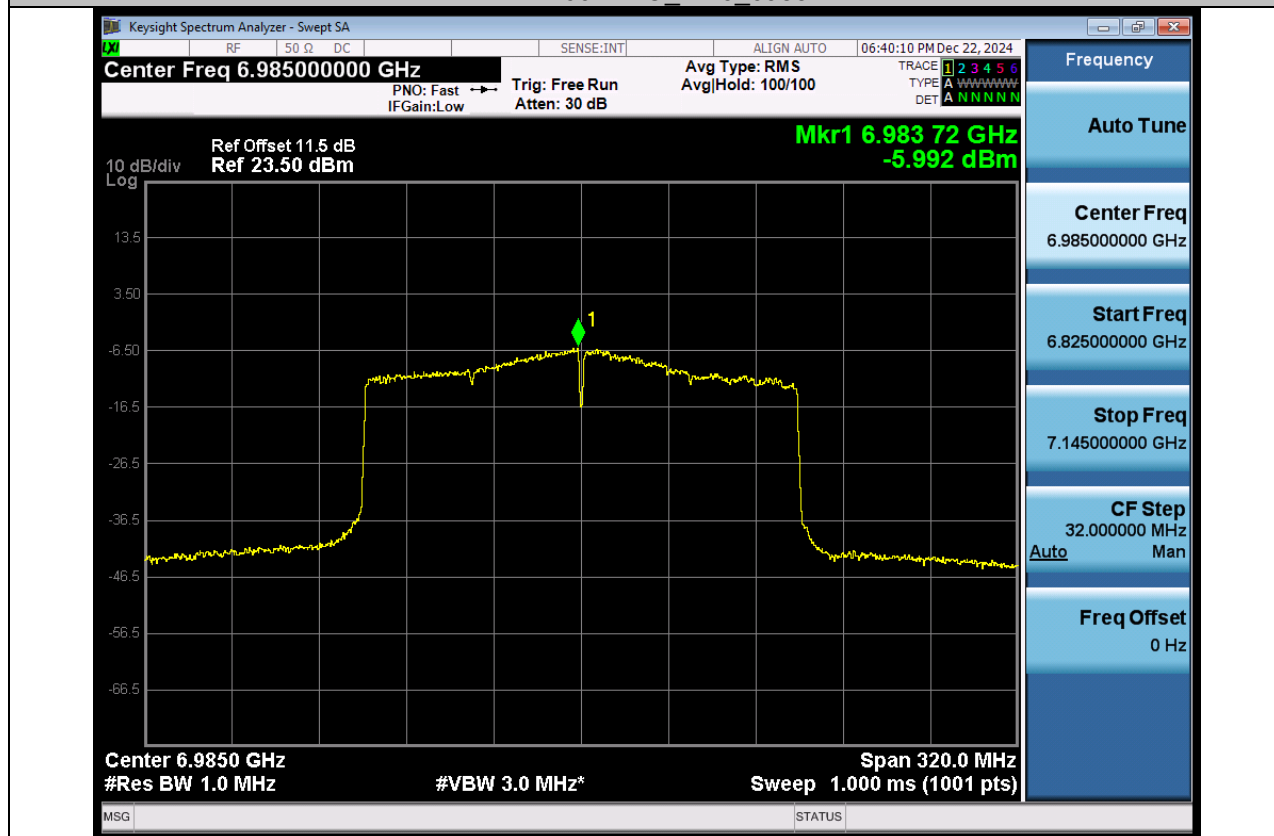
Tel: +86 (0557) 368 1008



Reference No.: PSU-QSU2411180418RF14



11AX160MIMO Ant6 6985



11AX160MIMO Ant8 6985

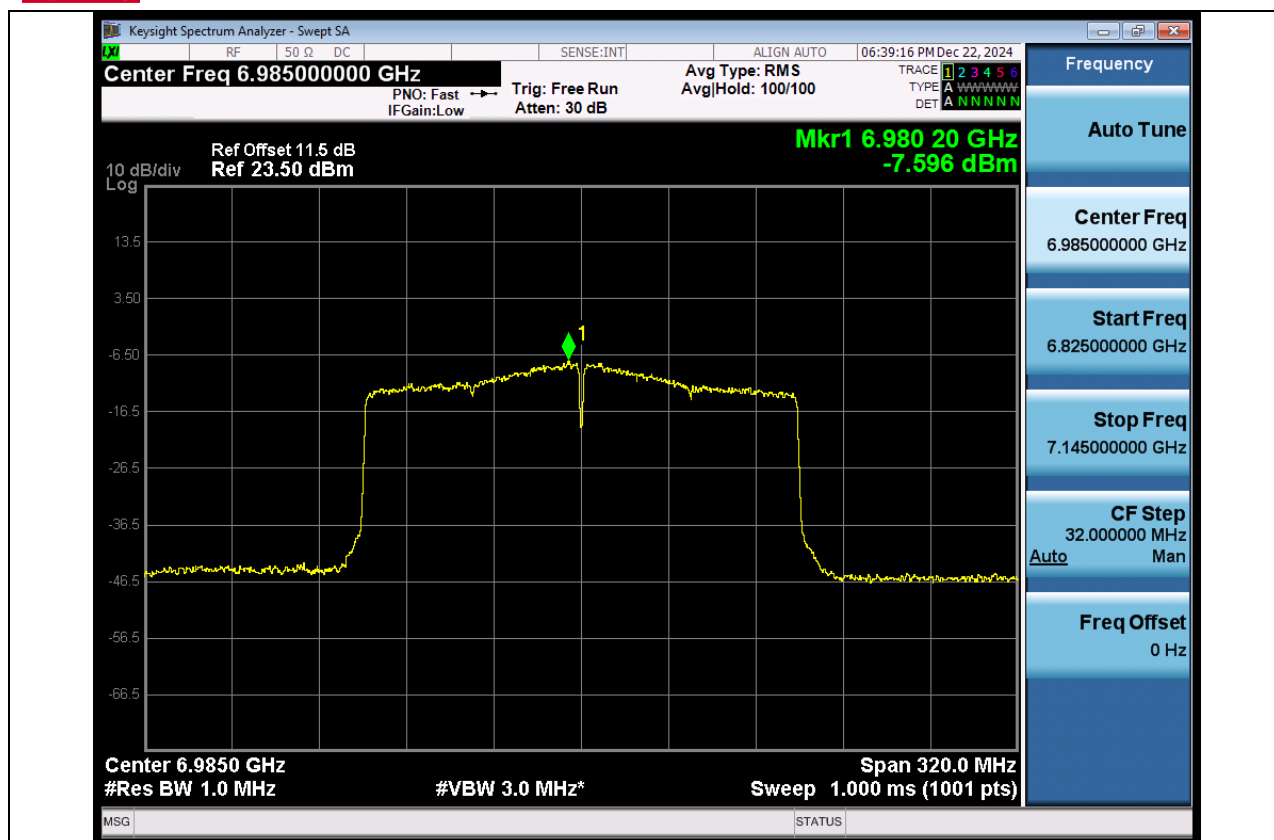
Huarui 7layers High Technology
(Suzhou) Co., Ltd.

Tower N, Innovation Center, 88 Zuyi Road, High-tech
District, Suzhou City, Anhui Province, China

Tel: +86 (0557) 368 1008



Reference No.: PSU-QSU2411180418RF14



IN-BAND EMISSIONS (CHANNEL MASK) TEST RESULT

TestMode	Frequency [MHz]	Antenna	Result	Verdict
11AX20MIMO	5935	6	SeeGraph	PASS
		8	SeeGraph	PASS
	5955	6	SeeGraph	PASS
		8	SeeGraph	PASS
	6175	6	SeeGraph	PASS
		8	SeeGraph	PASS
	6415	6	SeeGraph	PASS
		8	SeeGraph	PASS
	6435	6	SeeGraph	PASS
		8	SeeGraph	PASS
	6475	6	SeeGraph	PASS
		8	SeeGraph	PASS
	6515	6	SeeGraph	PASS
		8	SeeGraph	PASS
	6535	6	SeeGraph	PASS
		8	SeeGraph	PASS
	6695	6	SeeGraph	PASS
		8	SeeGraph	PASS
	6855	6	SeeGraph	PASS
		8	SeeGraph	PASS
	6875	6	SeeGraph	PASS
		8	SeeGraph	PASS
	6895	6	SeeGraph	PASS
		8	SeeGraph	PASS
	6995	6	SeeGraph	PASS
		8	SeeGraph	PASS
	7095	6	SeeGraph	PASS
		8	SeeGraph	PASS
	7115	6	SeeGraph	PASS
		8	SeeGraph	PASS
11AX40	5965	6	SeeGraph	PASS
		8	SeeGraph	PASS
	6165	6	SeeGraph	PASS
		8	SeeGraph	PASS
	6405	6	SeeGraph	PASS
		8	SeeGraph	PASS
	6445	6	SeeGraph	PASS
		8	SeeGraph	PASS
	6485	6	SeeGraph	PASS
		8	SeeGraph	PASS
	6525	6	SeeGraph	PASS
		8	SeeGraph	PASS

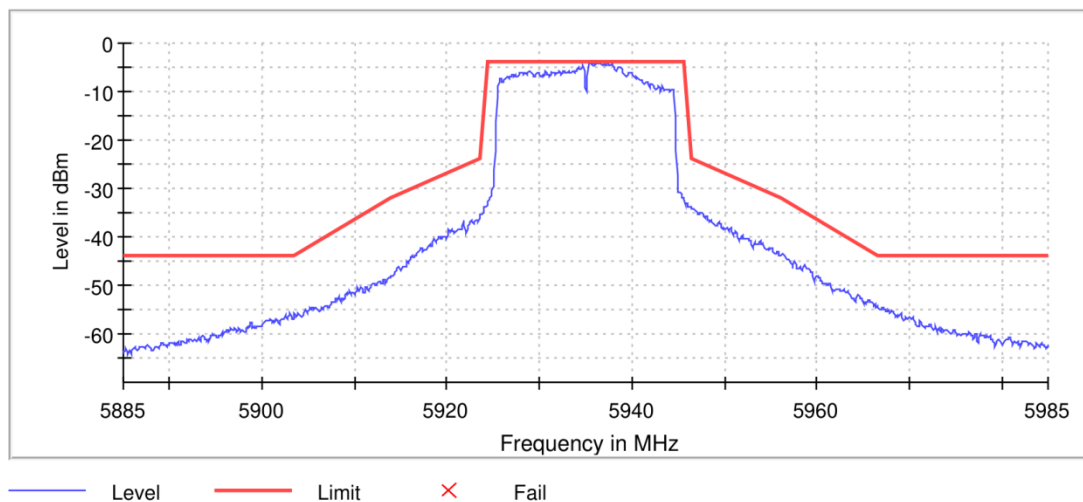
	6565	6	SeeGraph	PASS
		8	SeeGraph	PASS
	6685	6	SeeGraph	PASS
		8	SeeGraph	PASS
	6845	6	SeeGraph	PASS
		8	SeeGraph	PASS
	6885	6	SeeGraph	PASS
		8	SeeGraph	PASS
	6925	6	SeeGraph	PASS
		8	SeeGraph	PASS
	6965	6	SeeGraph	PASS
		8	SeeGraph	PASS
11AX80	7085	6	SeeGraph	PASS
		8	SeeGraph	PASS
	5985	6	SeeGraph	PASS
	6145	6	SeeGraph	PASS
	6385	6	SeeGraph	PASS
	6465	6	SeeGraph	PASS
	6545	6	SeeGraph	PASS
	6625	6	SeeGraph	PASS
	6705	6	SeeGraph	PASS
	6785	6	SeeGraph	PASS
		8	SeeGraph	PASS
	6865	6	SeeGraph	PASS
		8	SeeGraph	PASS
	6945	6	SeeGraph	PASS
		8	SeeGraph	PASS
	7025	6	SeeGraph	PASS
		8	SeeGraph	PASS
11AX160	6025	6	SeeGraph	PASS
	6185	6	SeeGraph	PASS
	6345	6	SeeGraph	PASS
	6505	6	SeeGraph	PASS
	6665	6	SeeGraph	PASS
	6825	6	SeeGraph	PASS
	6985	6	SeeGraph	PASS

Note : 1.The Duty Cycle Factor and RBW Factor is compensated in the graph.

TEST GRAPHS

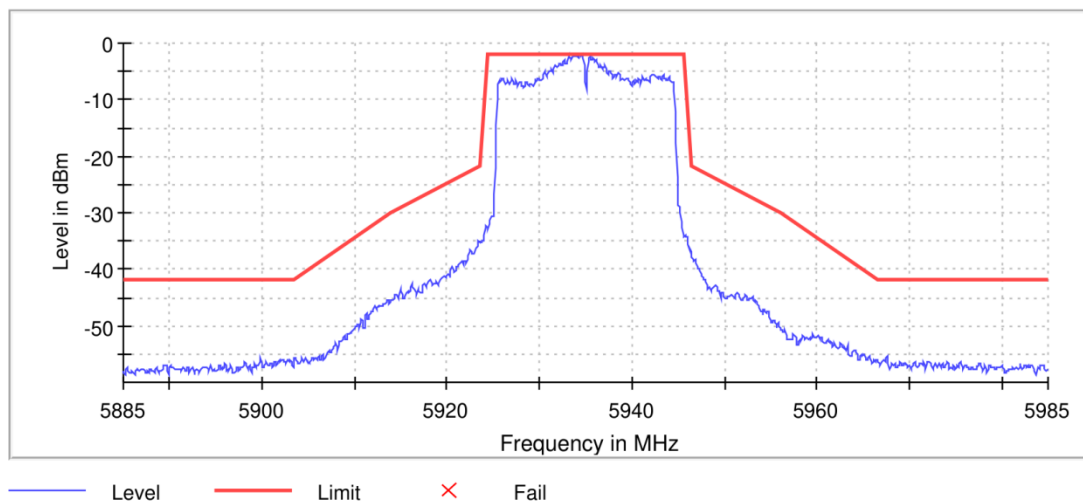
11AX20MIMO_Ant6_5935

In Band

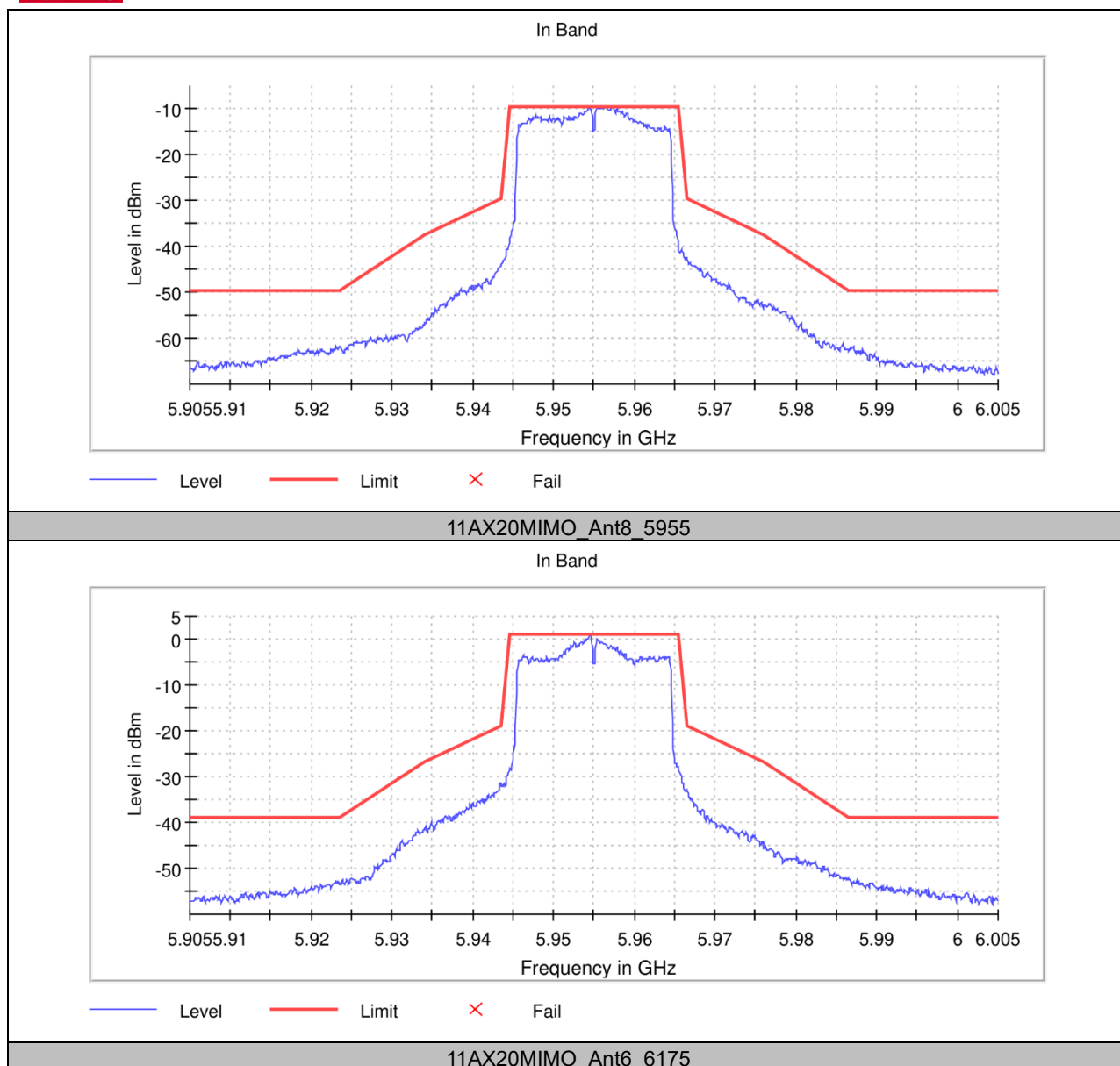


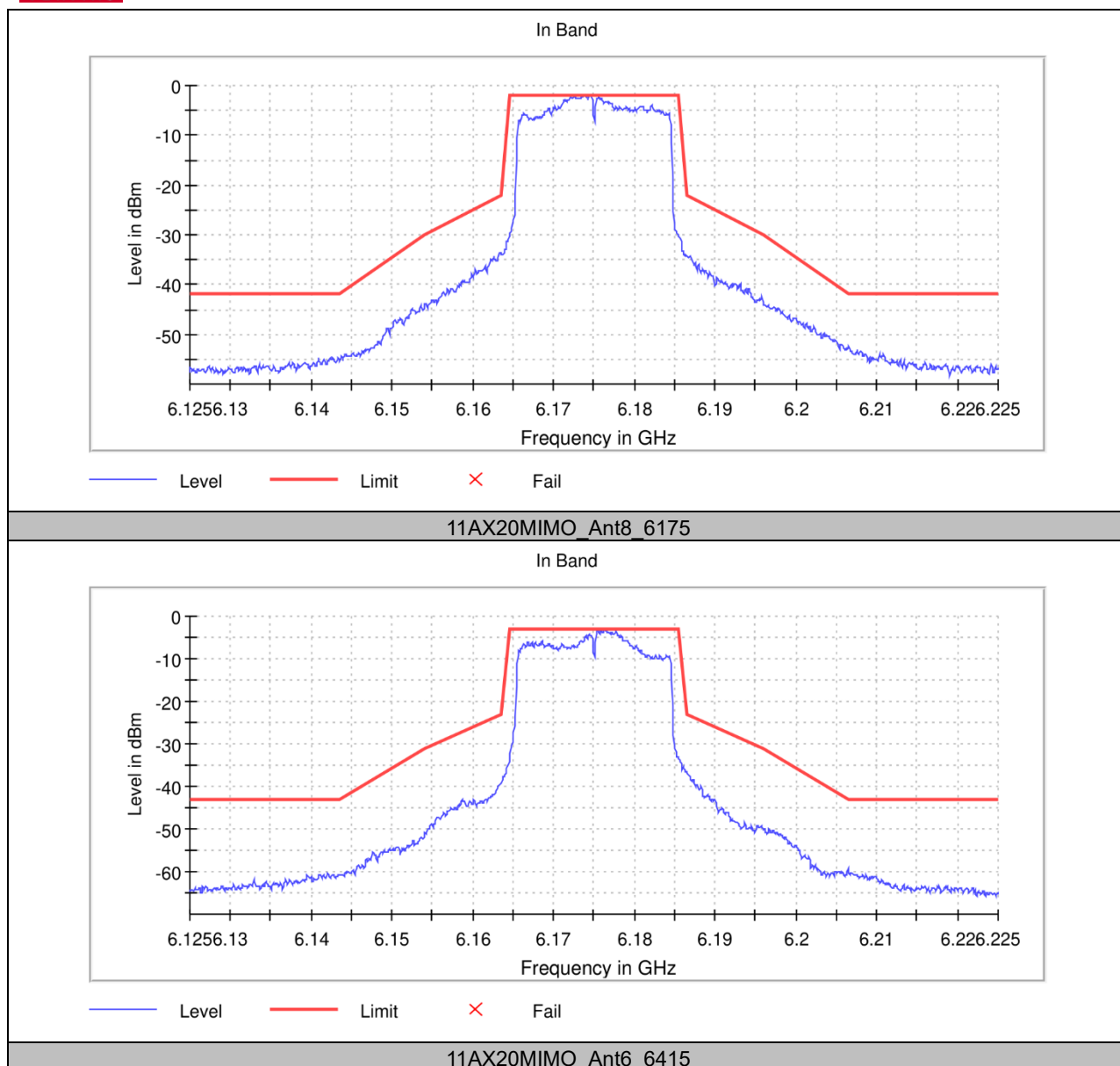
11AX20MIMO_Ant8_5935

In Band

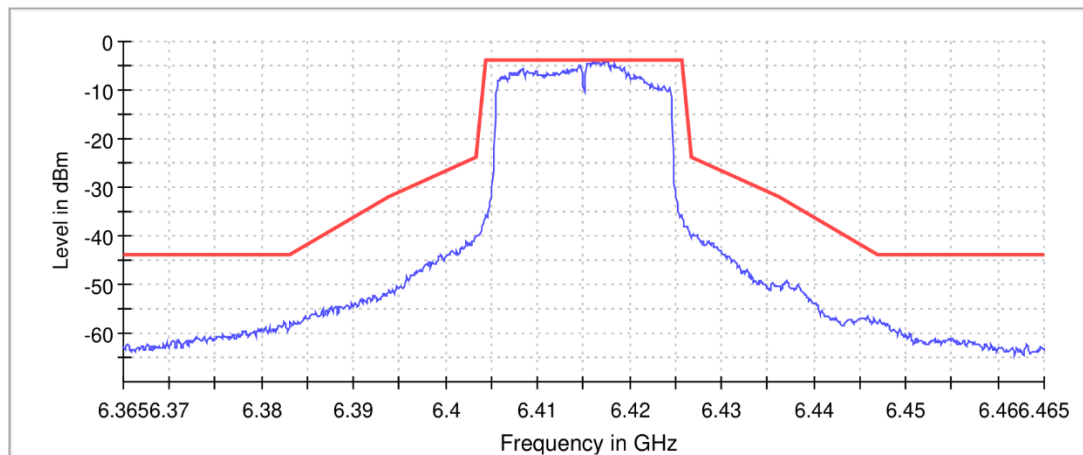


11AX20MIMO_Ant6_5955



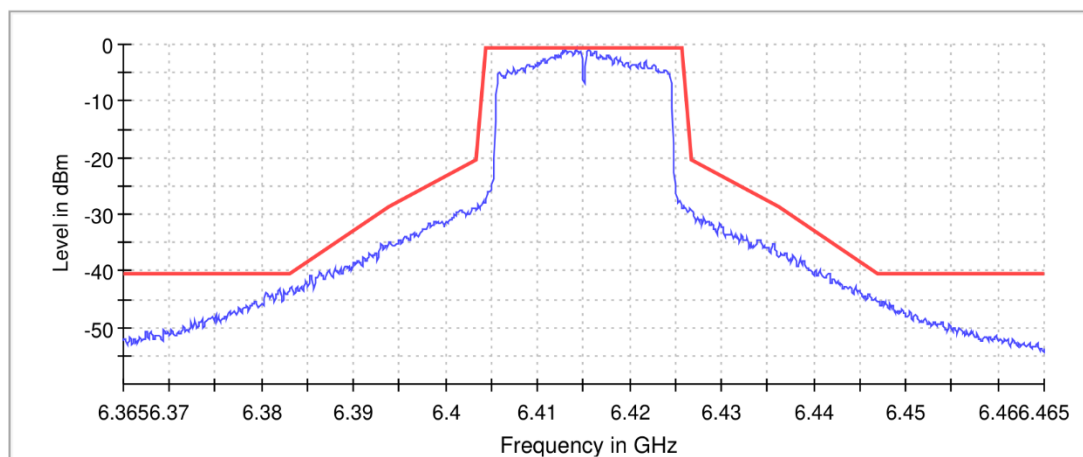


In Band



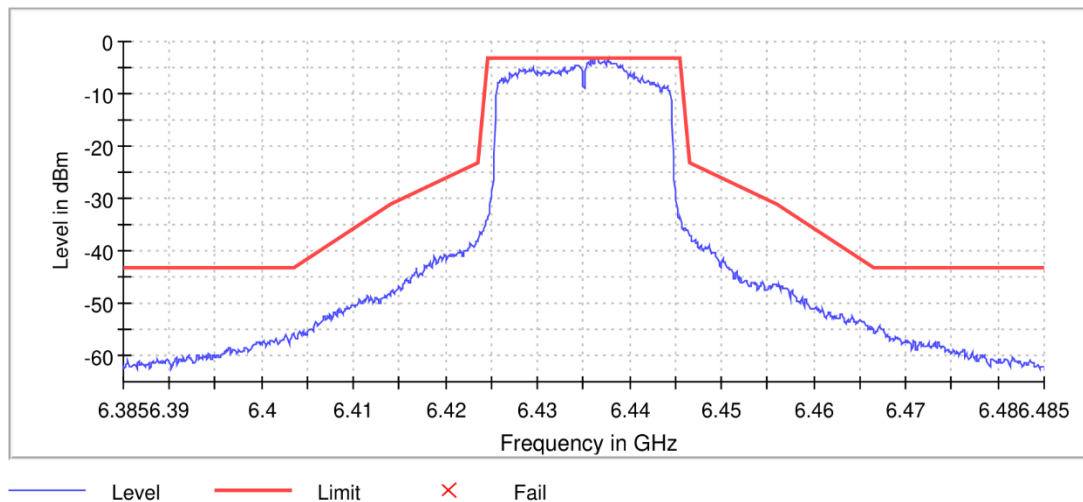
11AX20MIMO_Ant8_6415

In Band



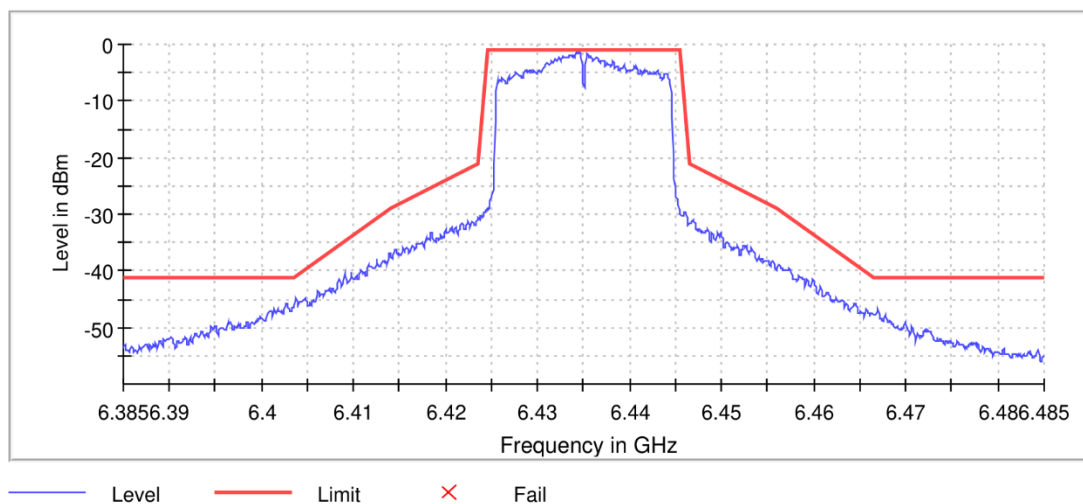
11AX20MIMO_Ant6_6435

In Band



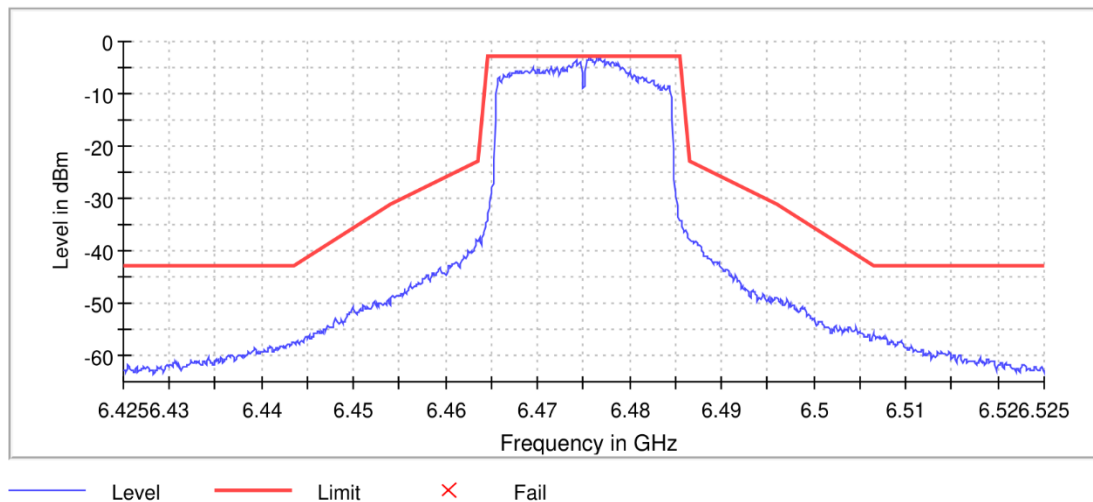
11AX20MIMO_Ant8_6435

In Band



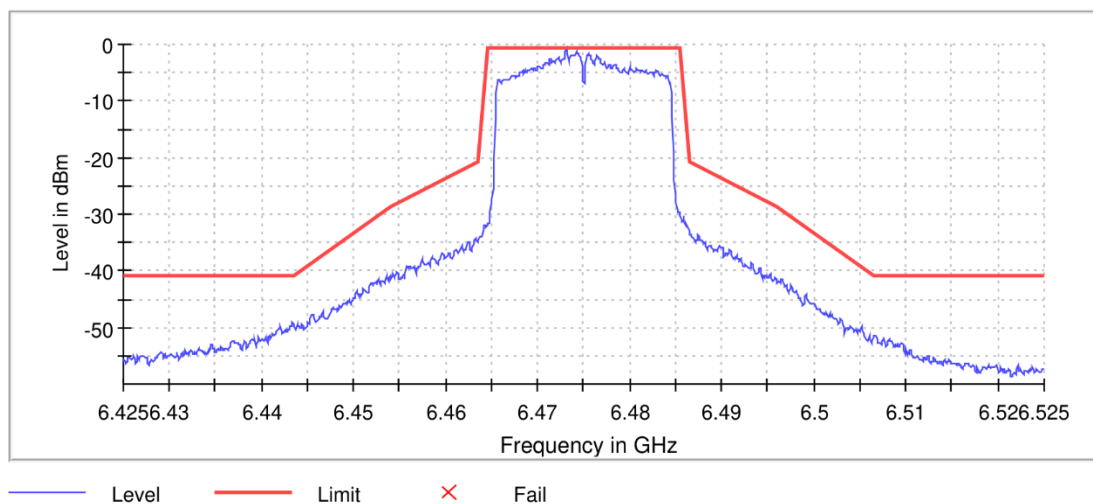
11AX20MIMO_Ant6_6475

In Band

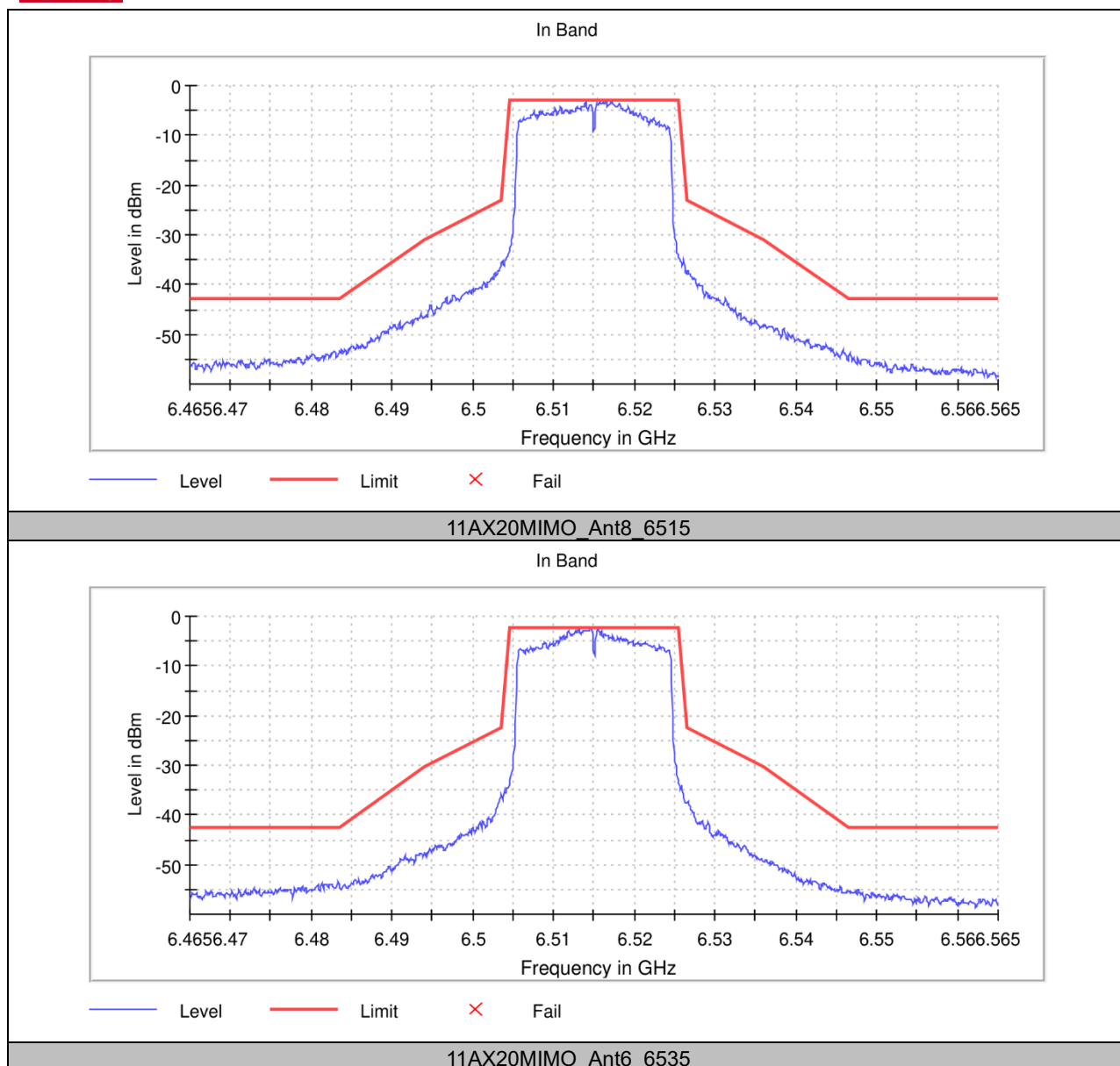


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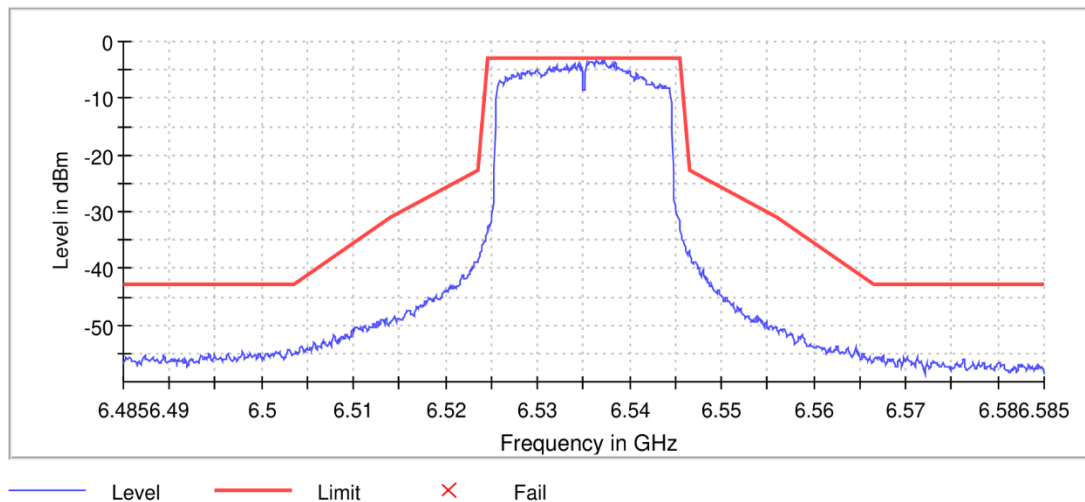
In Band



11AX20MIMO_Ant6_6515

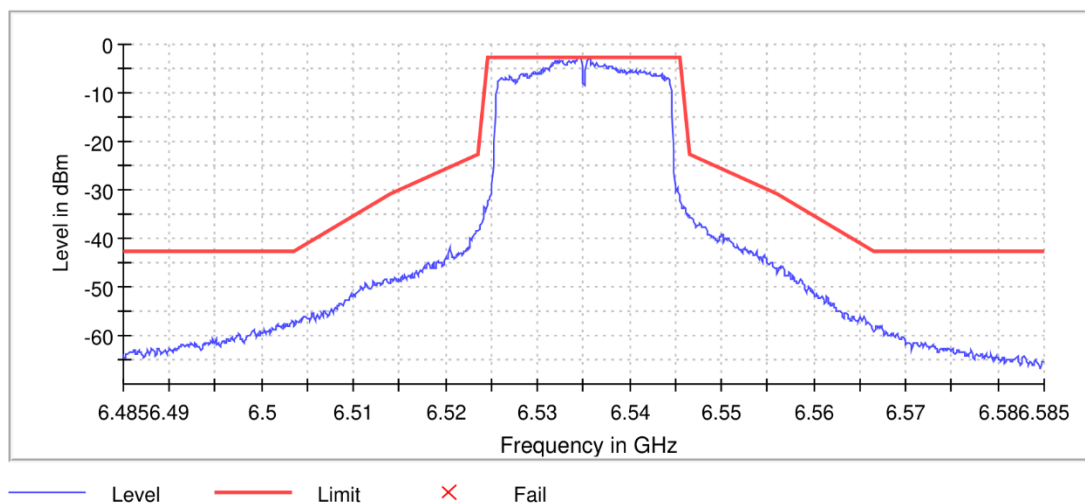


In Band



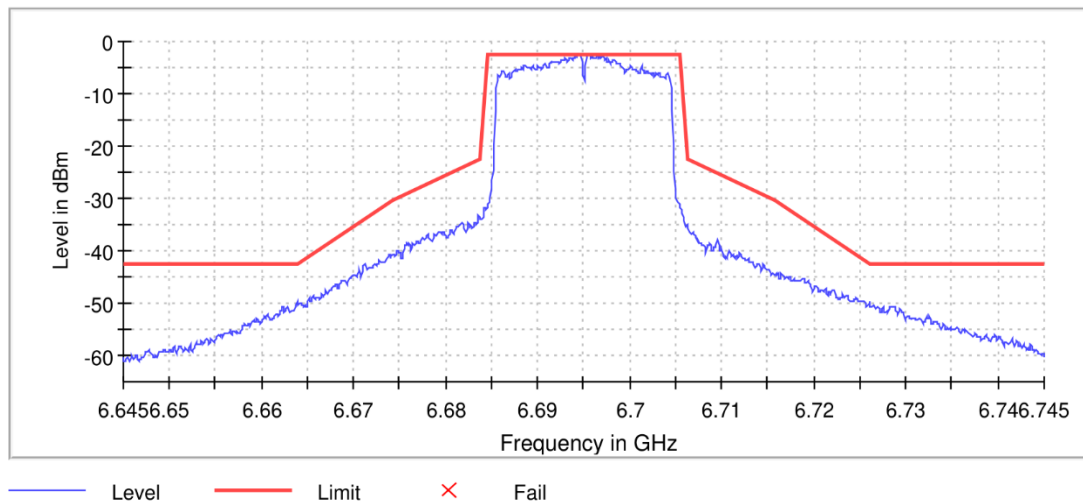
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In Band



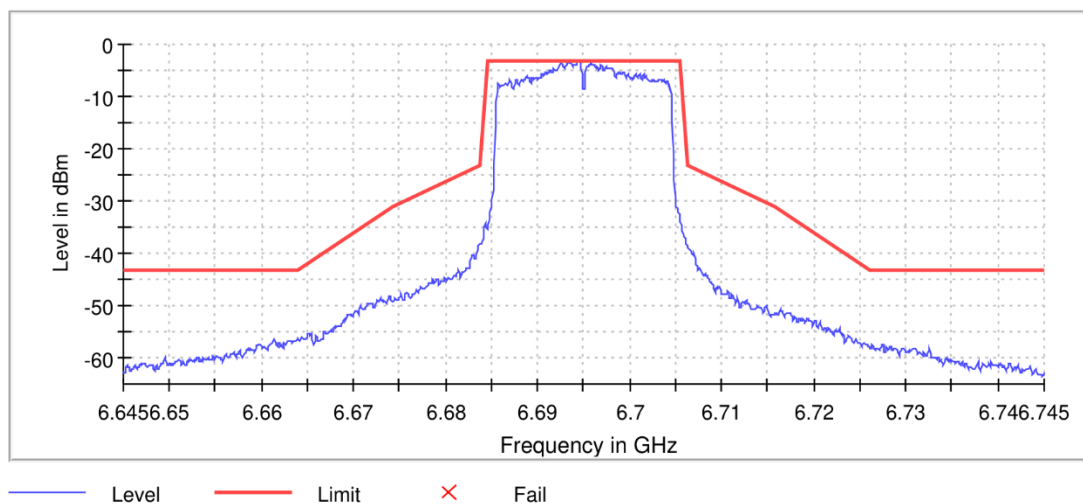
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In Band



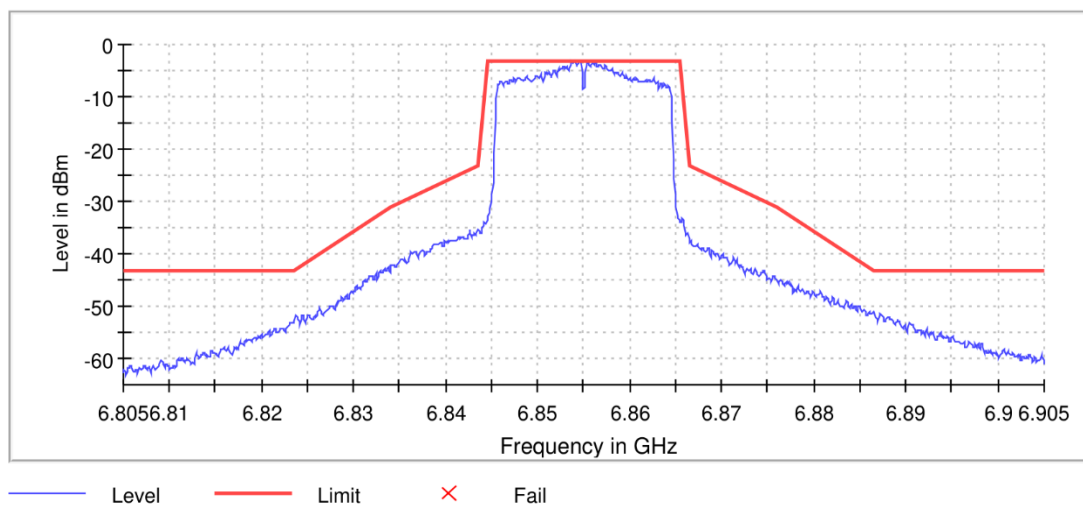
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In Band



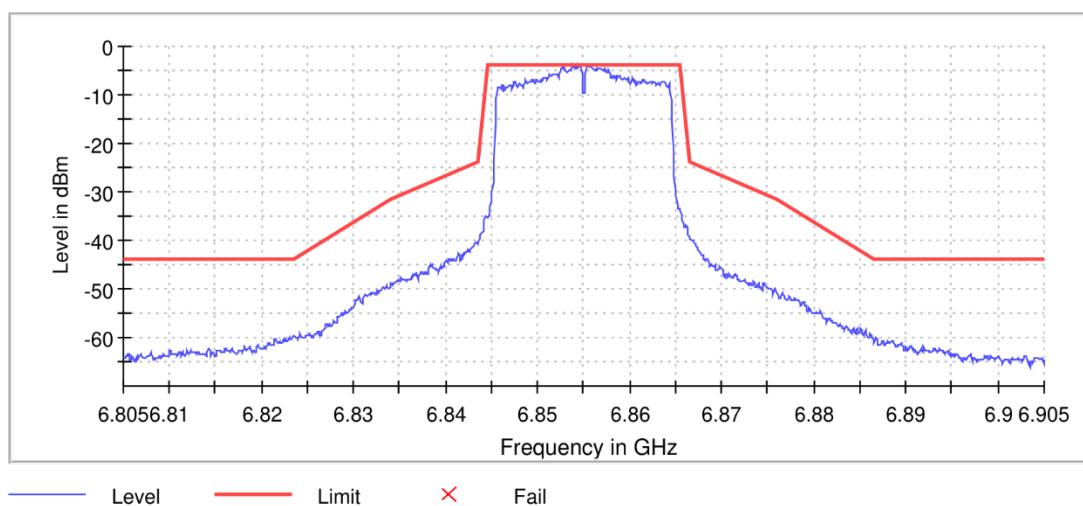
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In Band



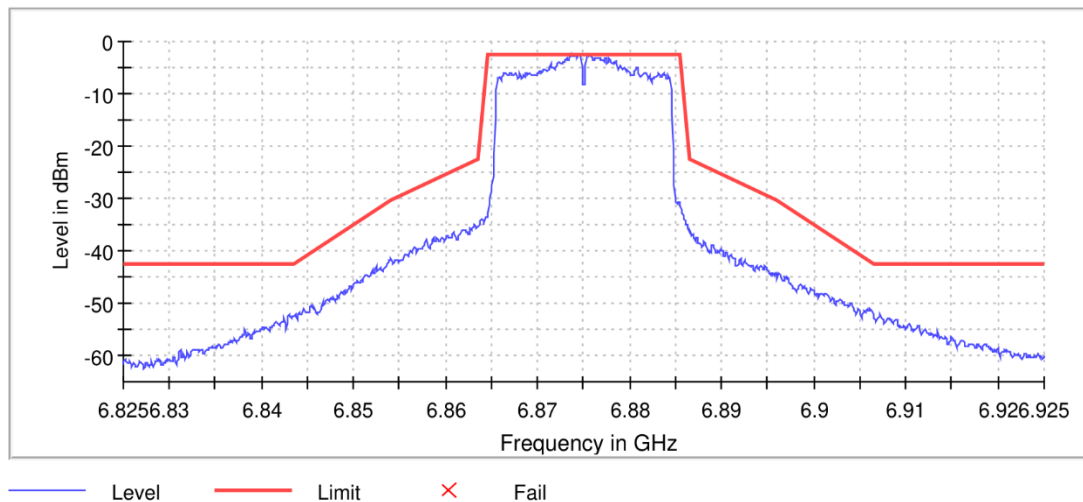
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In Band



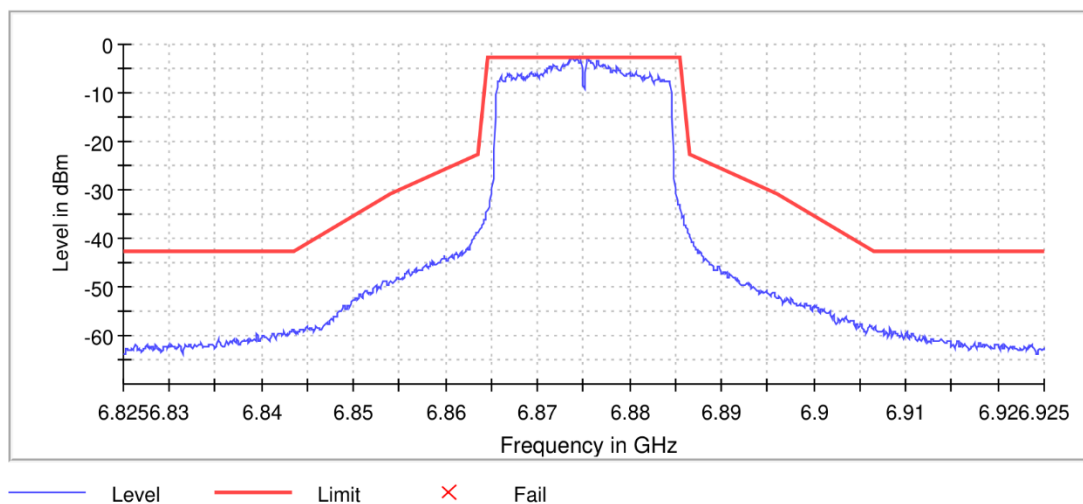
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In Band



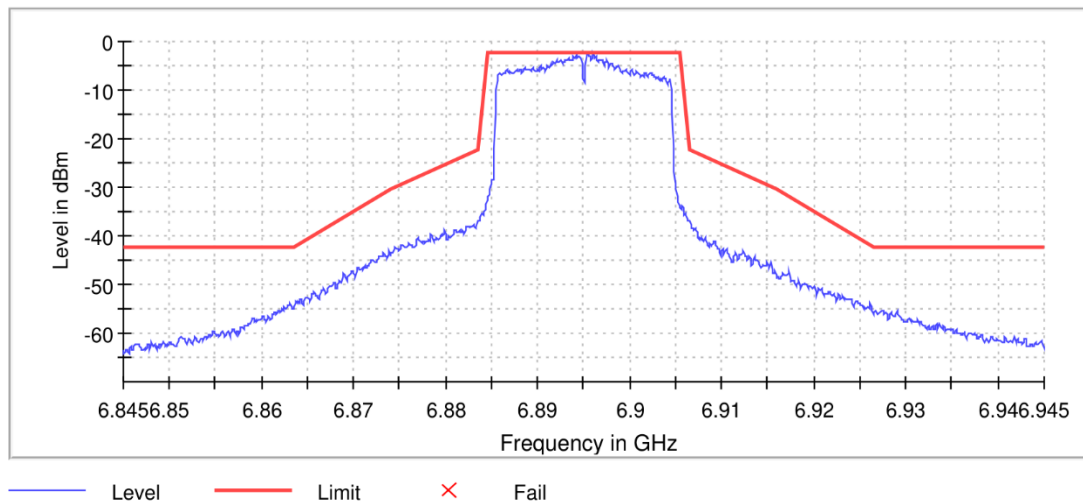
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In Band



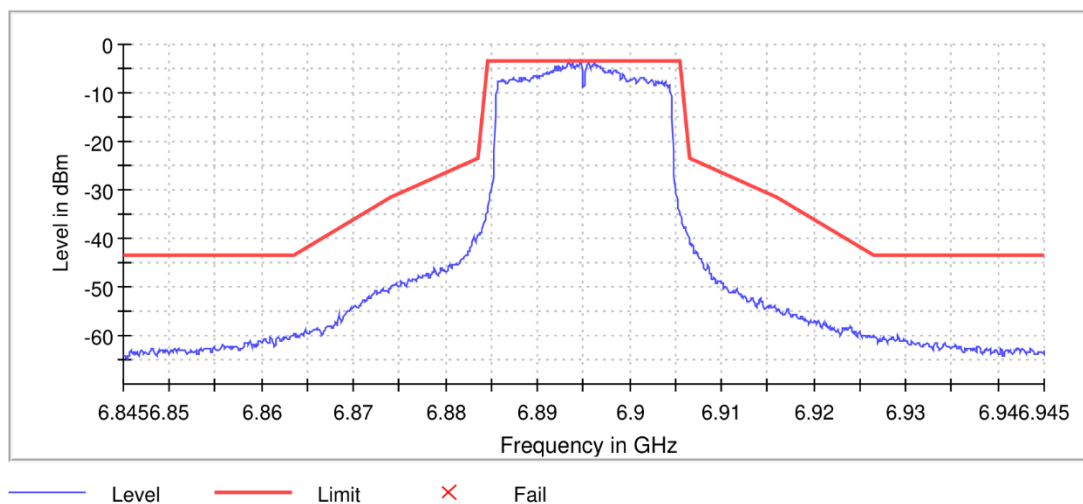
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In Band



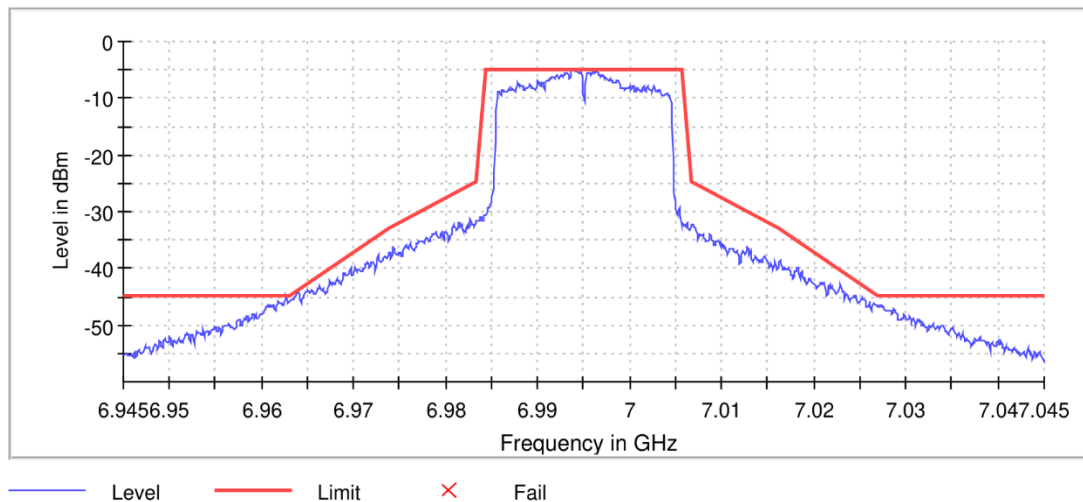
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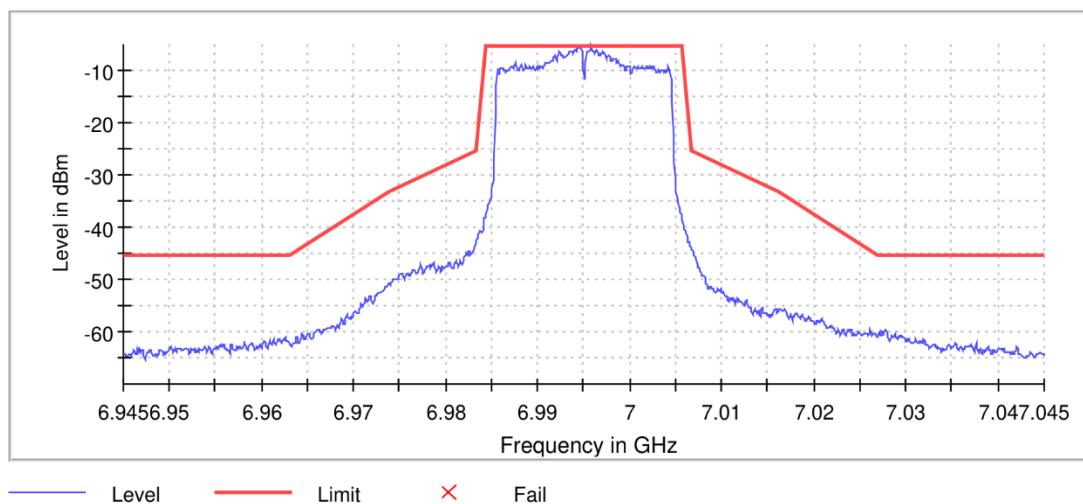
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In Band



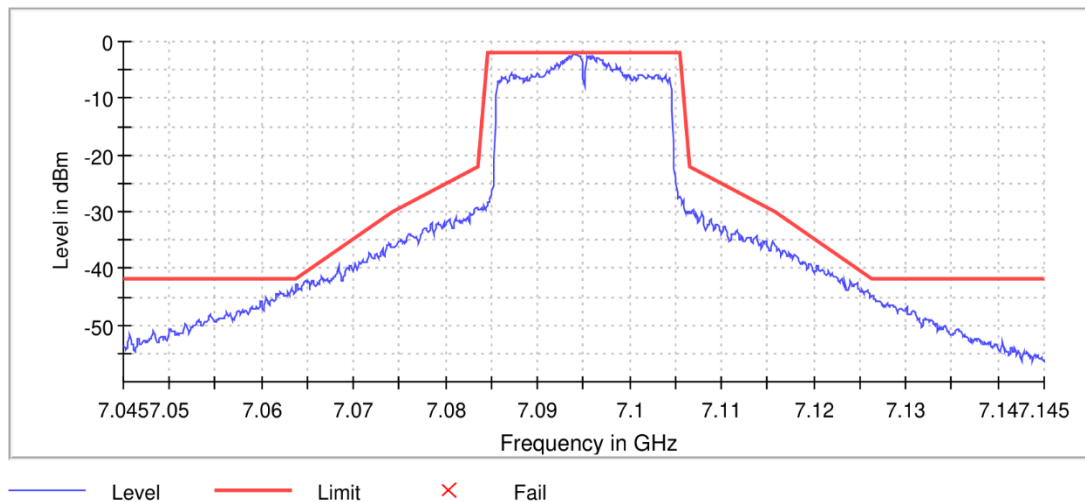
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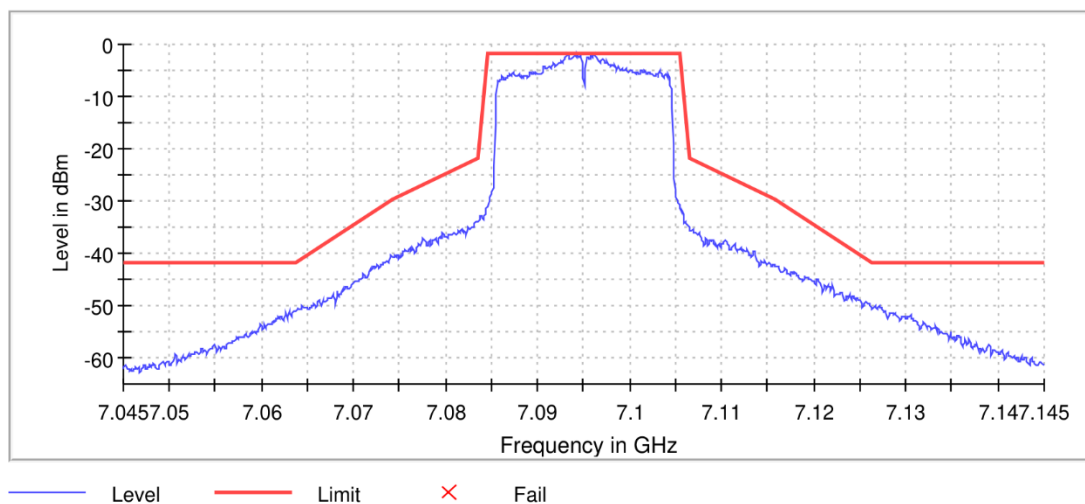
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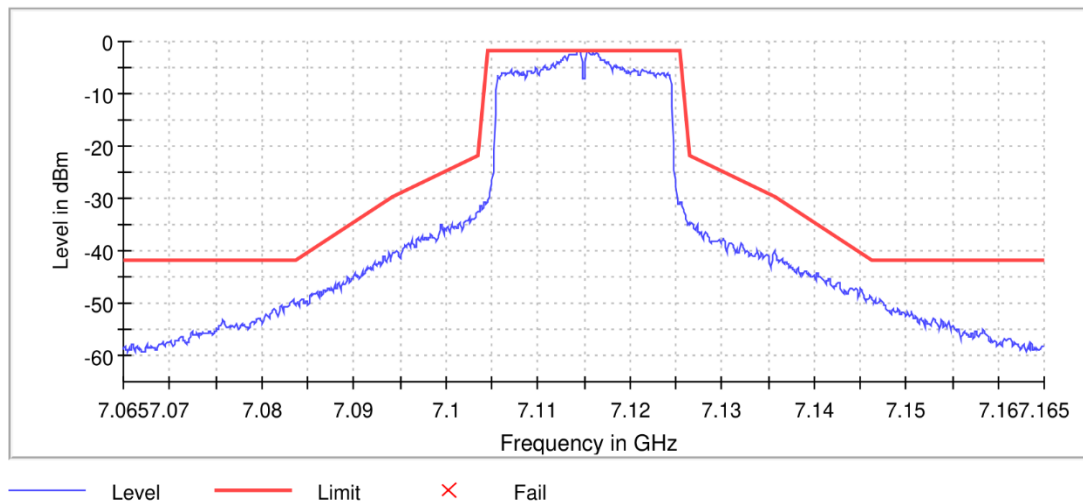
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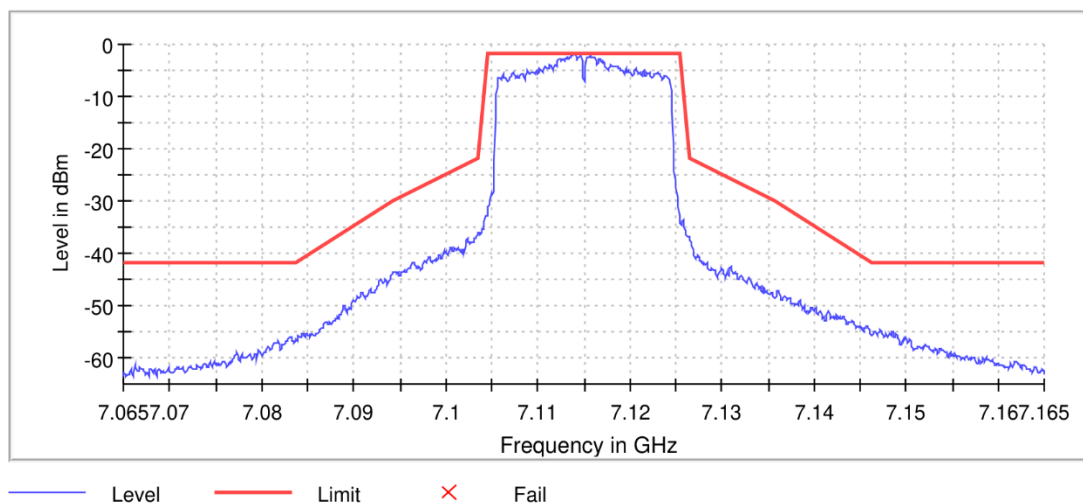
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In Band



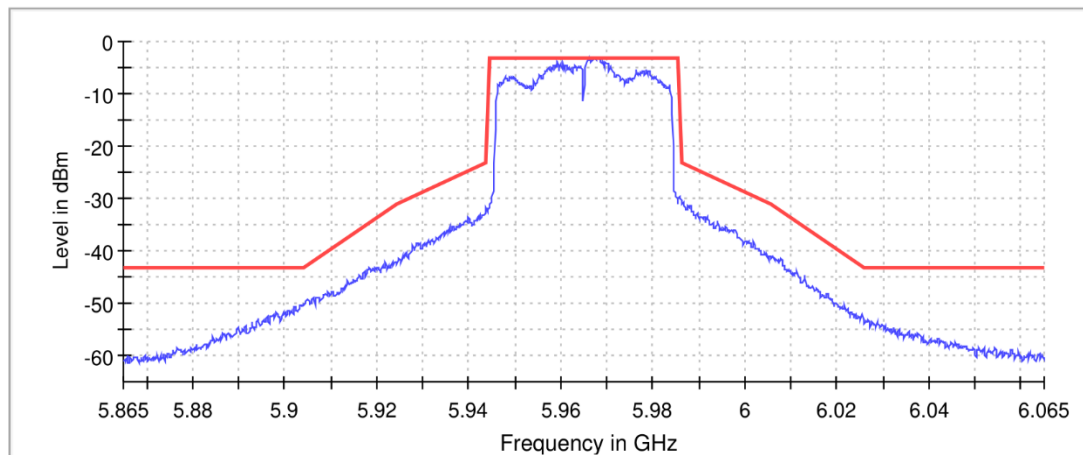
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In Band



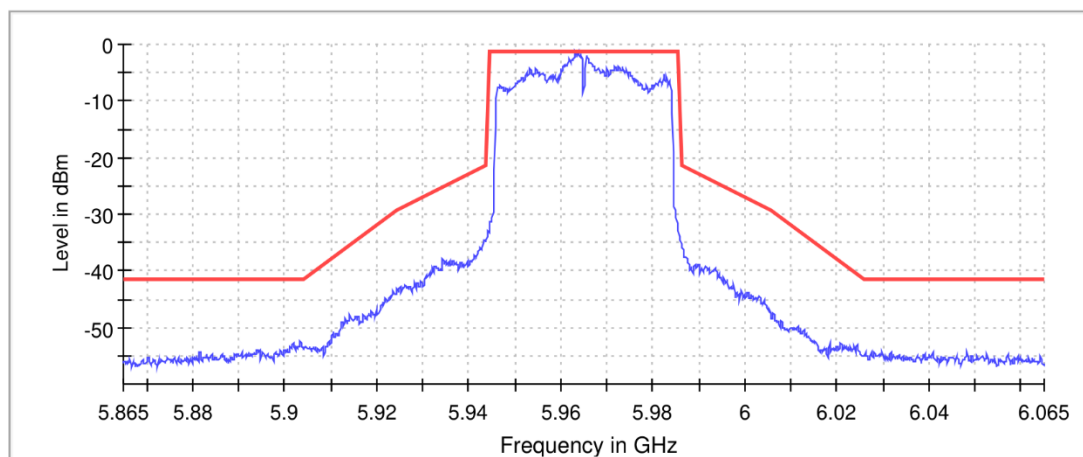
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In Band



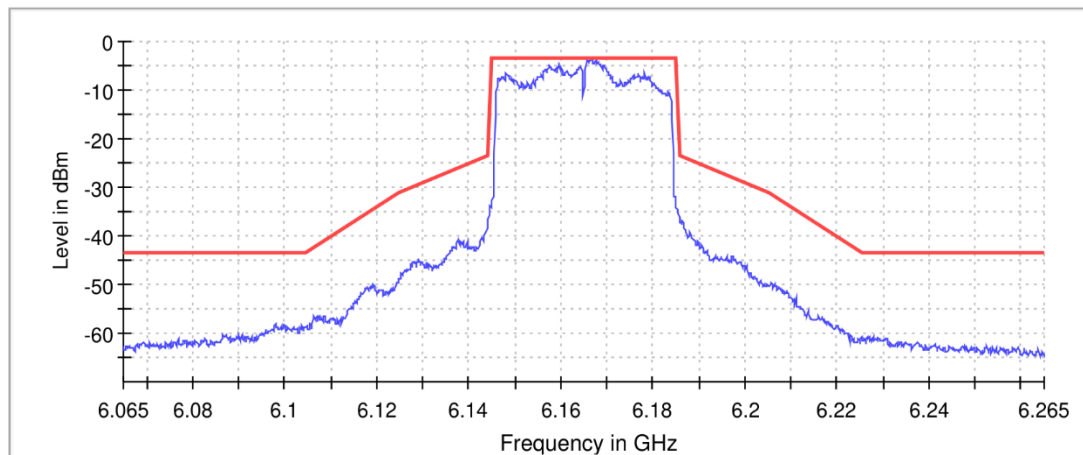
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In Band



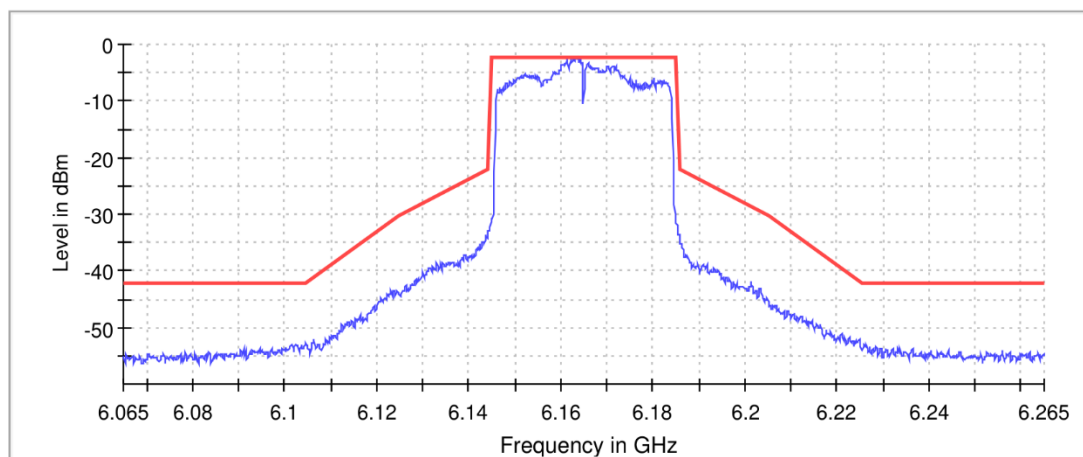
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In Band



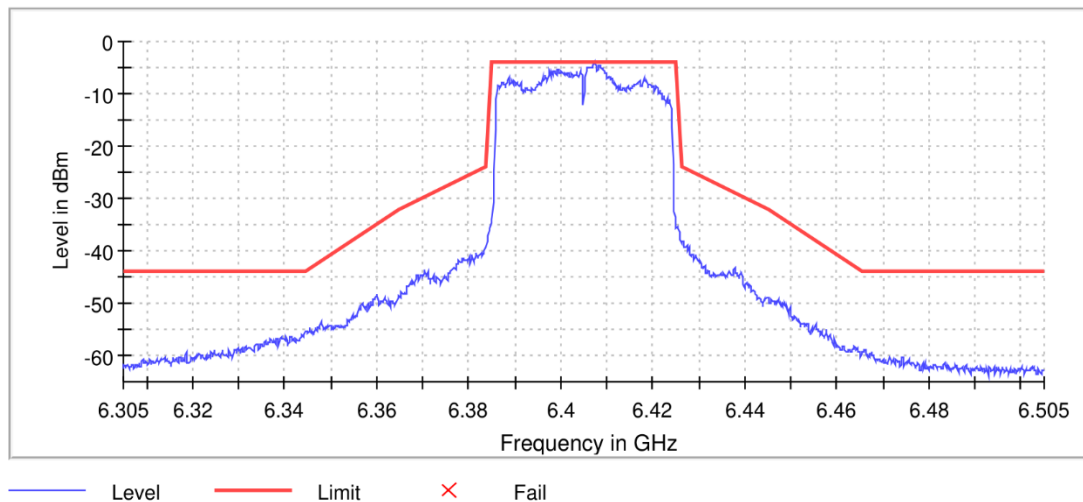
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In Band



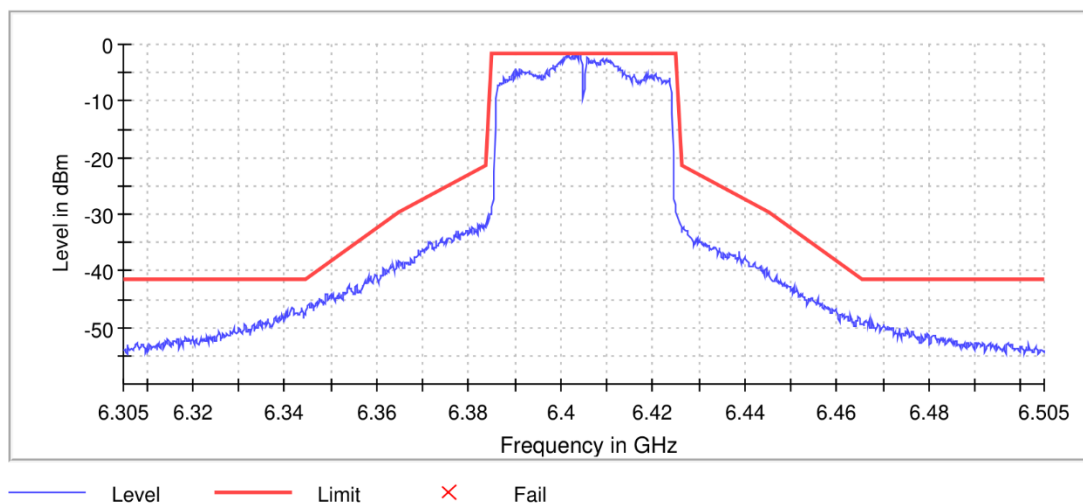
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In Band



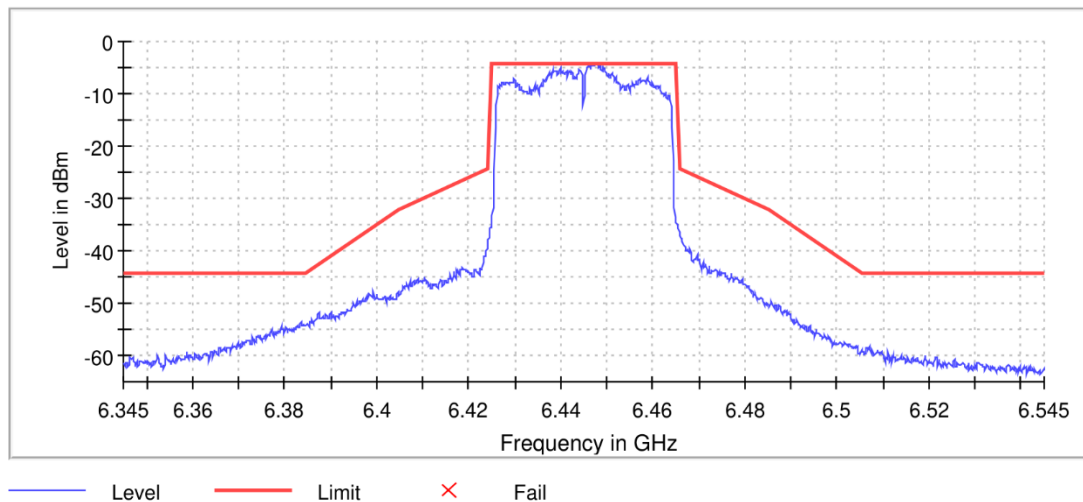
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In Band



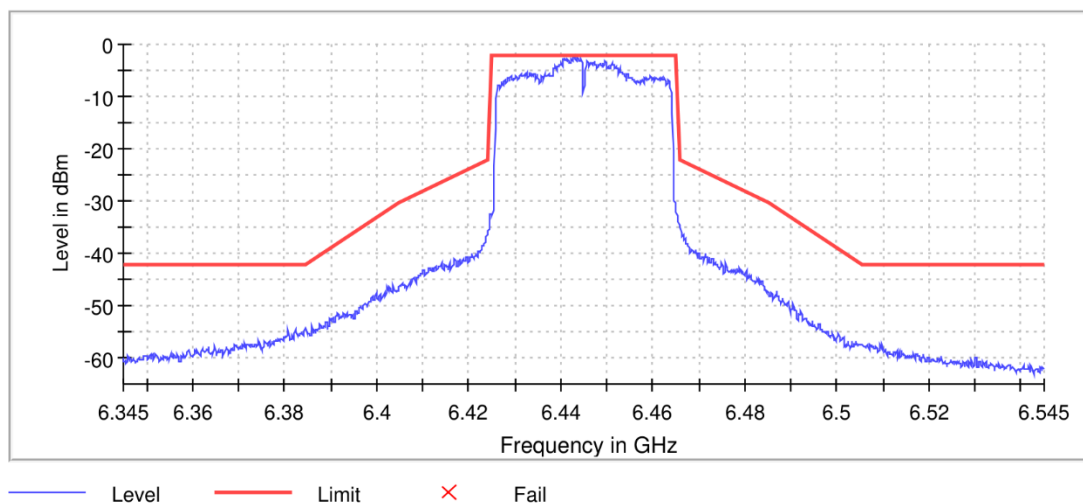
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In Band



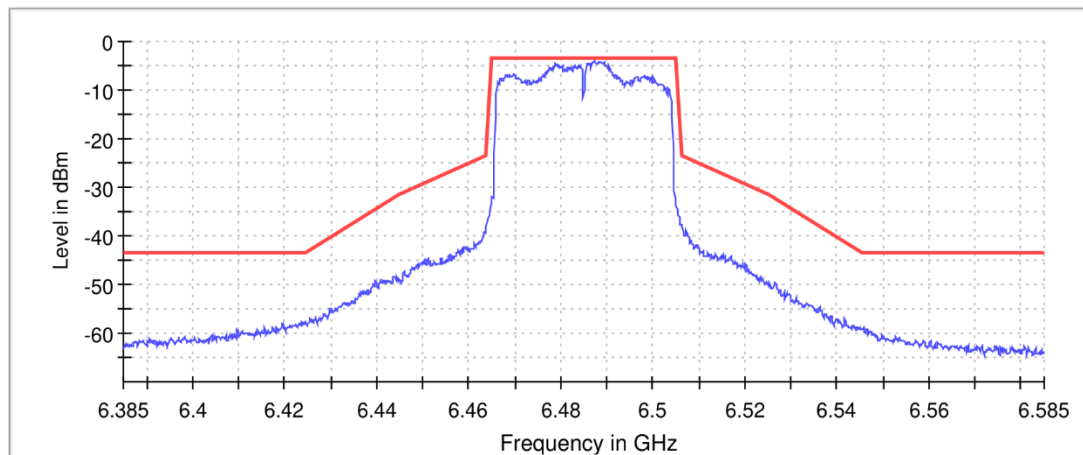
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In Band



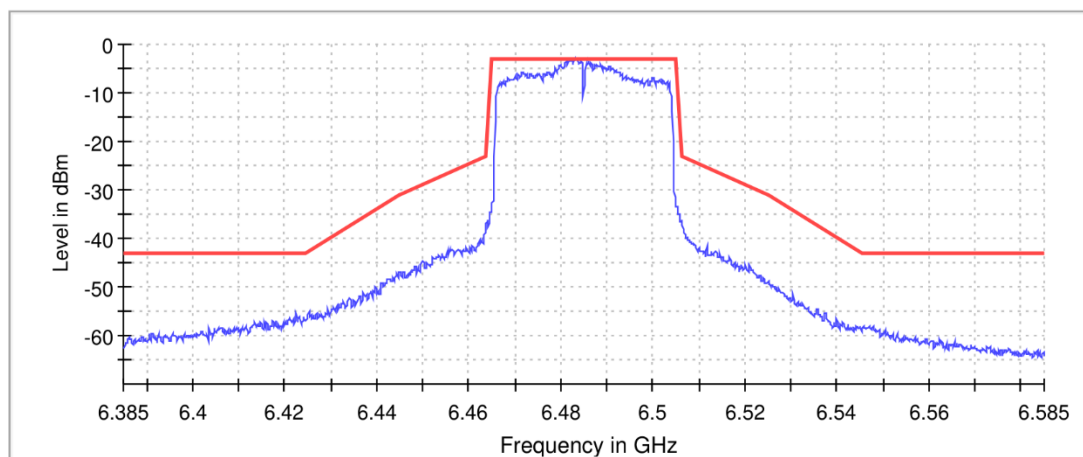
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In Band



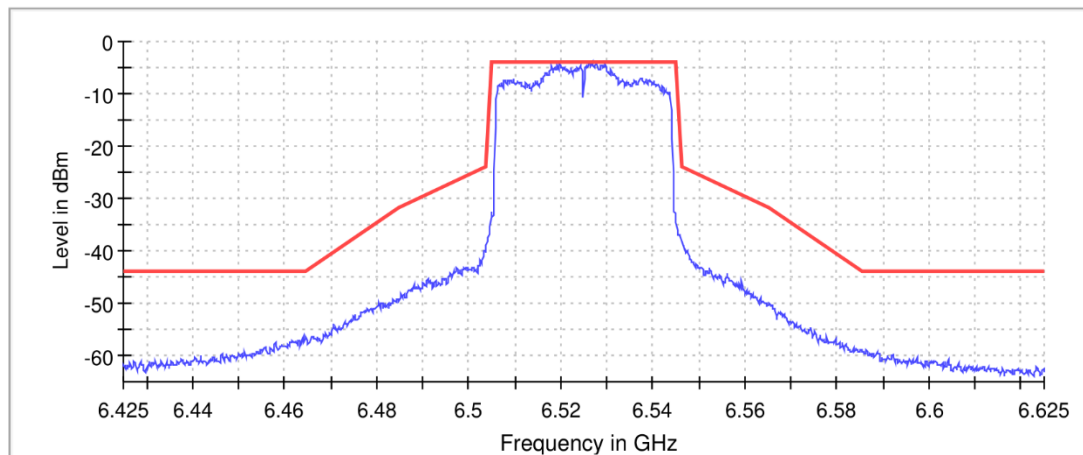
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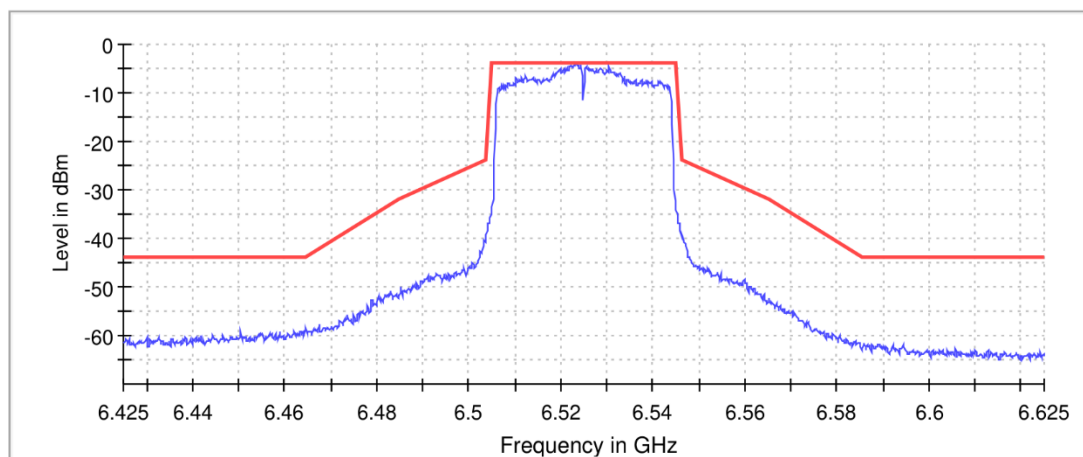
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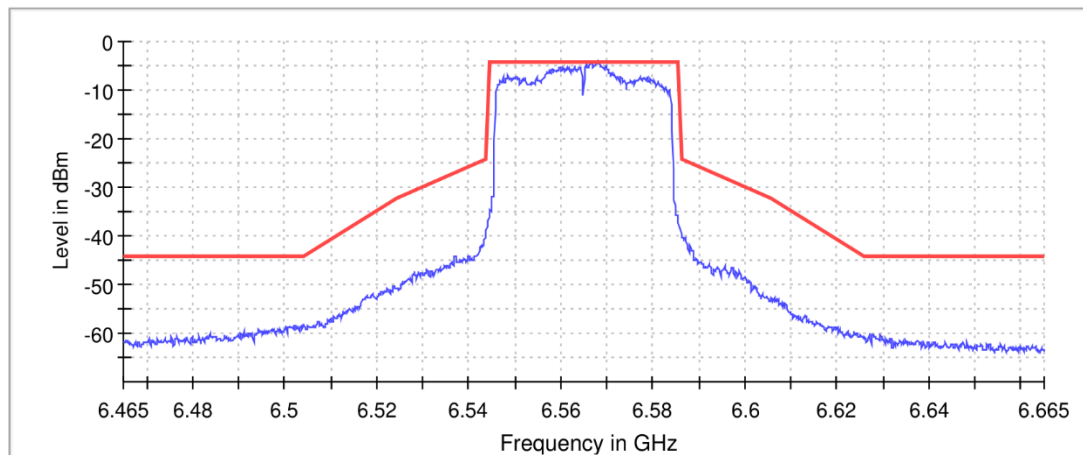
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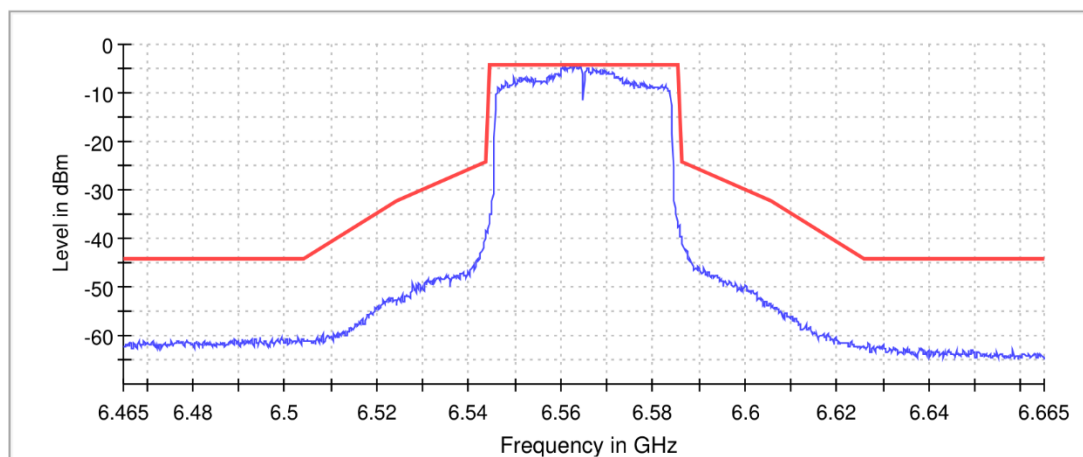
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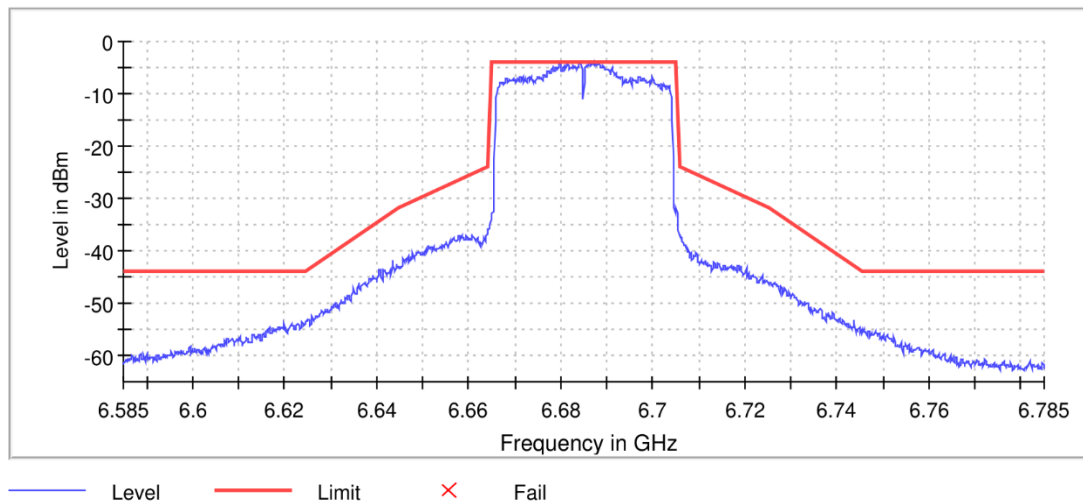
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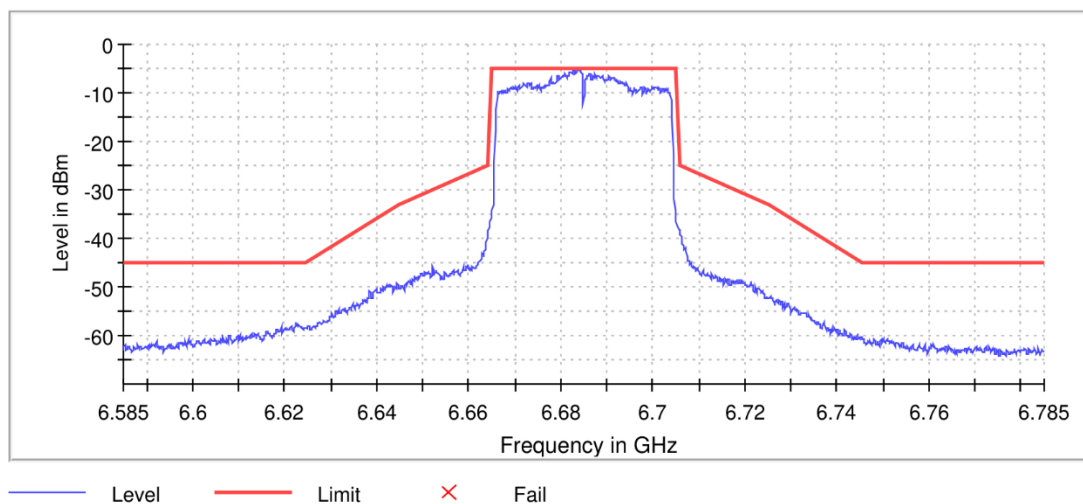
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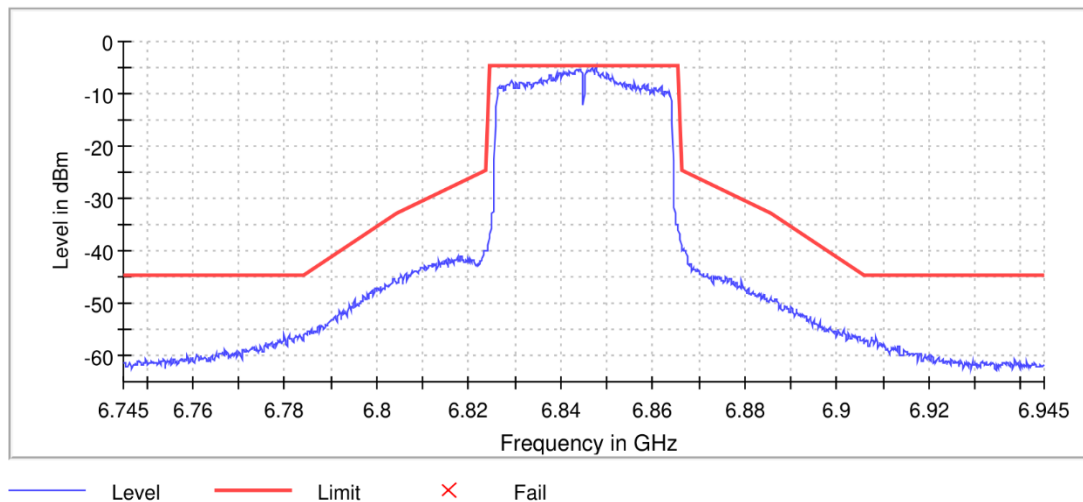
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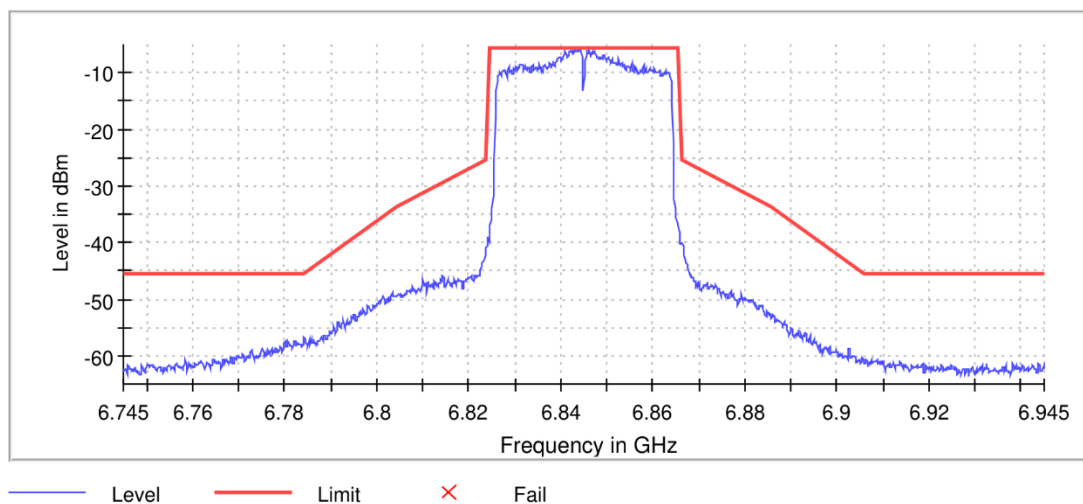
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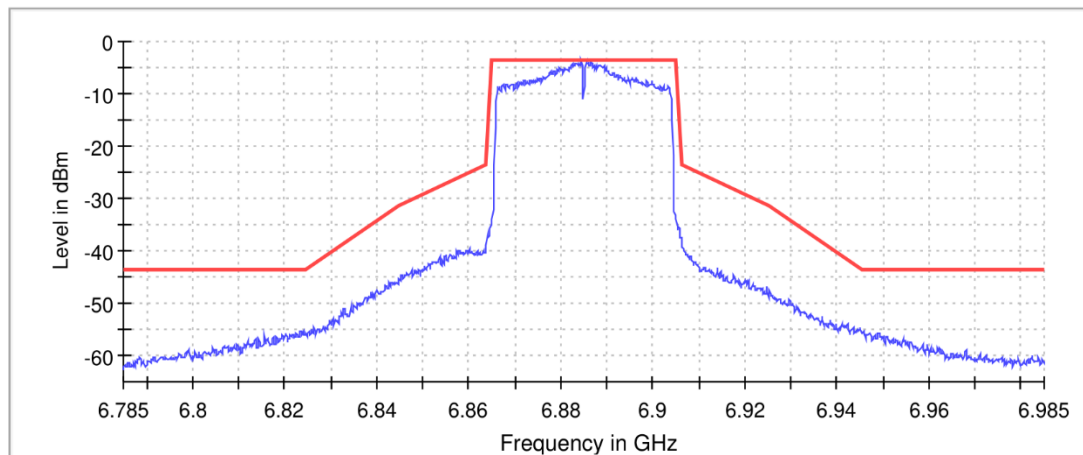
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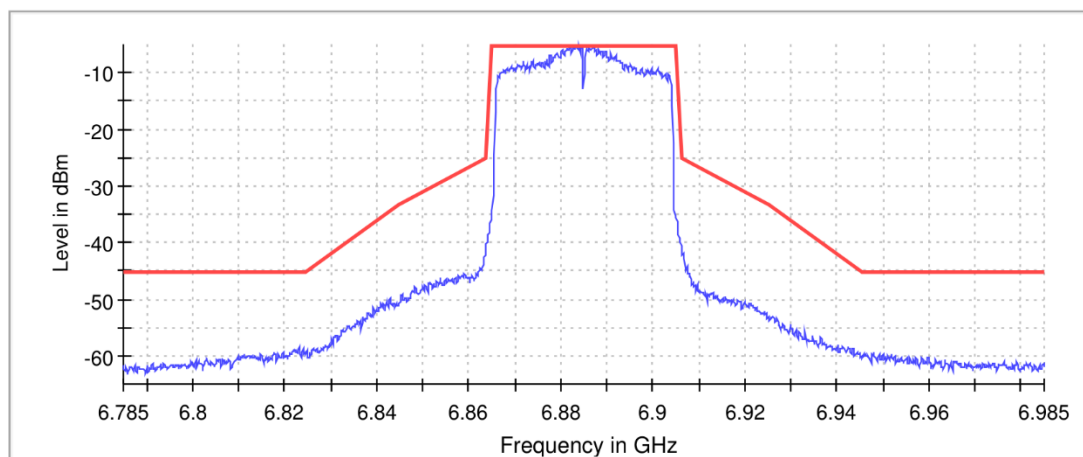
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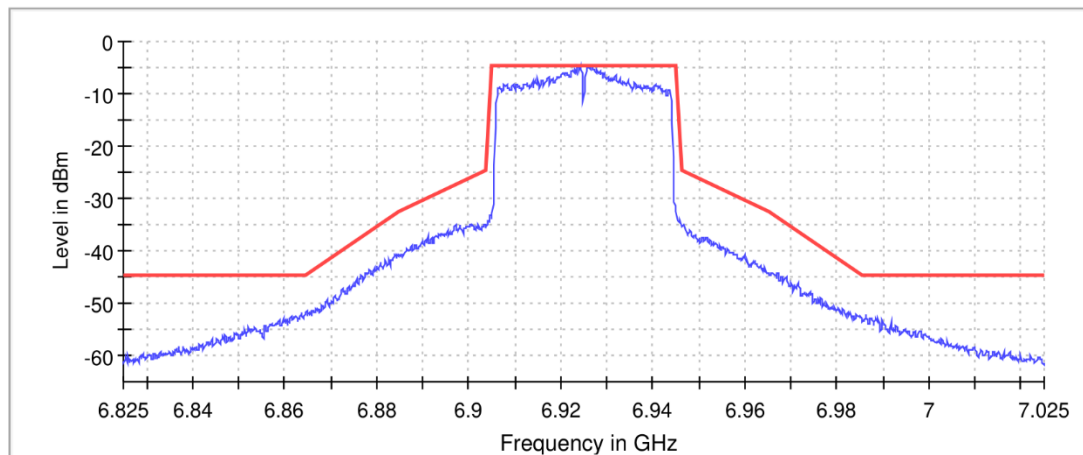
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In Band



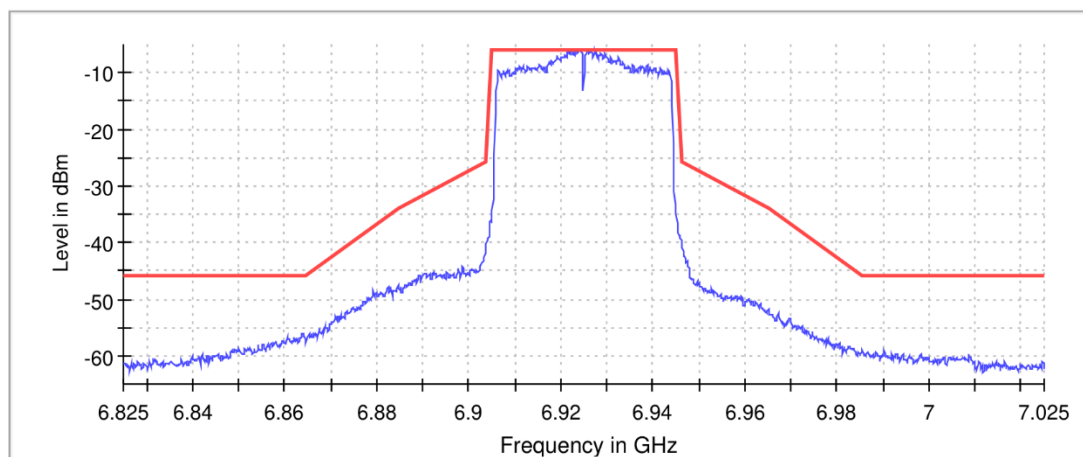
11AX40MIMO_Ant6_6925

In Band



11AX40MIMO_Ant8_6925

In Band



11AX40MIMO_Ant6_6965