

## Shenzhen UnionTrust Quality and Technology Co., Ltd.

Address: Unit D/E of 9/F and 16/F, Block A, Building 6, Baoneng science and technology park, Longhua district, Shenzhen, China

Tel: +86-755-28230888

Fax: +86-755-28230886

E-mail: info@uttlab.com

<http://www.uttlab.com>

UTTR-RF-FCCPART15.407-V1.3



IEEE 802.11n\_Channel 165\_20MHz\_Antenna 2



IEEE 802.11n\_Channel 165\_20MHz\_Antenna 3



IEEE 802.11n\_Channel 142\_40MHz\_Antenna 0



IEEE 802.11n\_Channel 142\_40MHz\_Antenna 1



IEEE 802.11n\_Channel 142\_40MHz\_Antenna 2



IEEE 802.11n\_Channel 142\_40MHz\_Antenna 3

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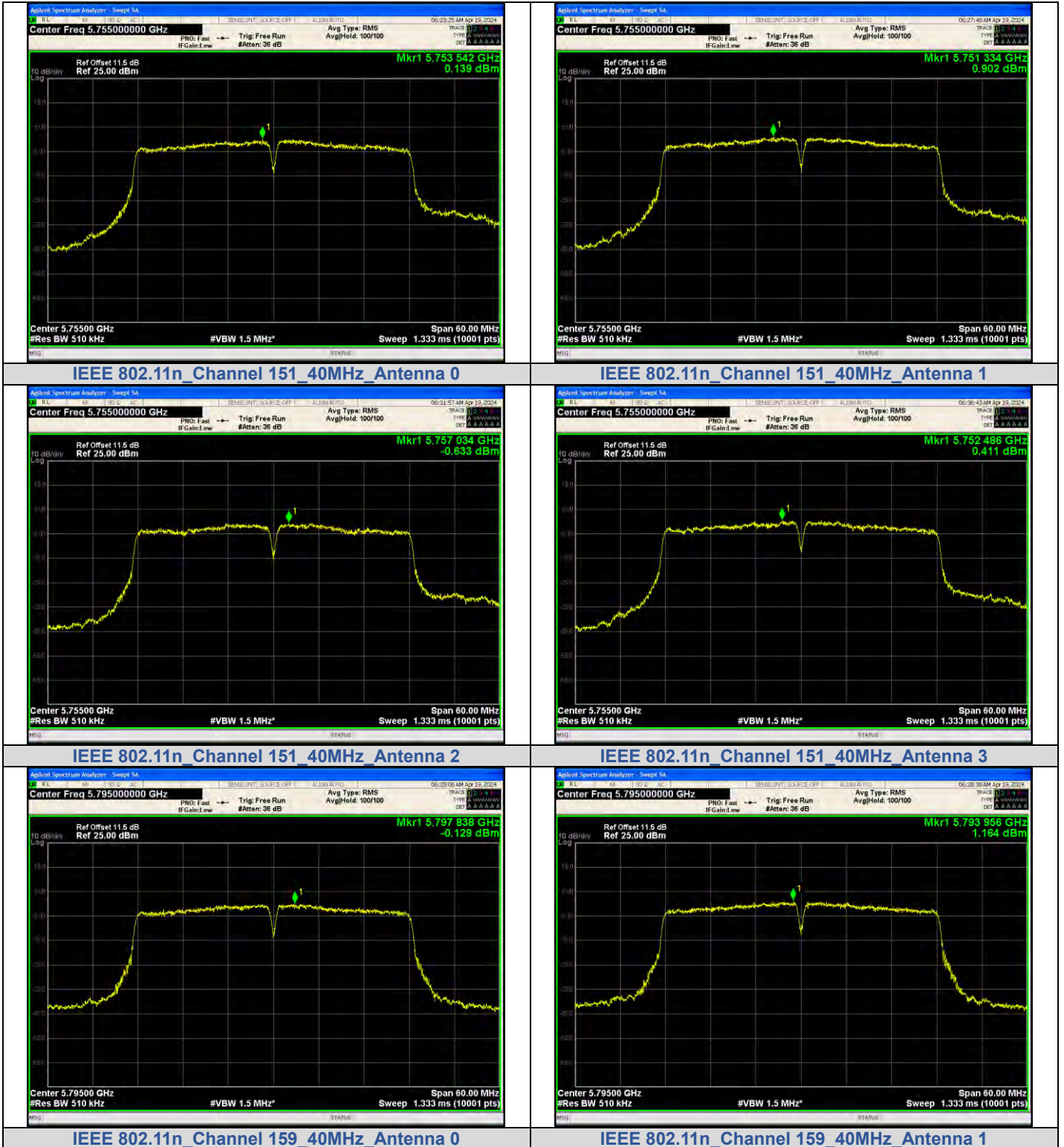
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IEEE 802.11n\_Channel 159\_40MHz\_Antenna 2



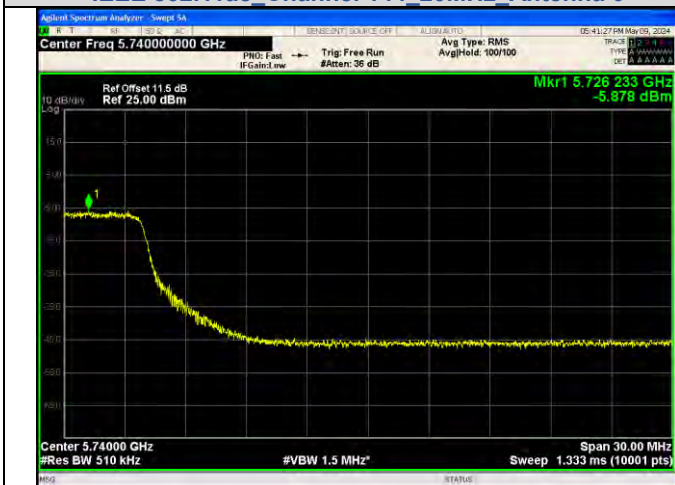
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IEEE 802.11ac\_Channel 144\_20MHz\_Antenna 0



IEEE 802.11ac\_Channel 144\_20MHz\_Antenna 1



IEEE 802.11ac\_Channel 144\_20MHz\_Antenna 2



IEEE 802.11ac\_Channel 144\_20MHz\_Antenna 3

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IEEE 802.11ac\_Channel 149\_20MHz\_Antenna 0



IEEE 802.11ac\_Channel 149\_20MHz\_Antenna 1



IEEE 802.11ac\_Channel 149\_20MHz\_Antenna 2



IEEE 802.11ac\_Channel 149\_20MHz\_Antenna 3



IEEE 802.11ac\_Channel 157\_20MHz\_Antenna 0



IEEE 802.11ac\_Channel 157\_20MHz\_Antenna 1

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IEEE 802.11ac\_Channel 157\_20MHz\_Antenna 2



IEEE 802.11ac\_Channel 157\_20MHz\_Antenna 3



IEEE 802.11ac\_Channel 165\_20MHz\_Antenna 0



IEEE 802.11ac\_Channel 165\_20MHz\_Antenna 1



IEEE 802.11ac\_Channel 165\_20MHz\_Antenna 2



IEEE 802.11ac\_Channel 165\_20MHz\_Antenna 3

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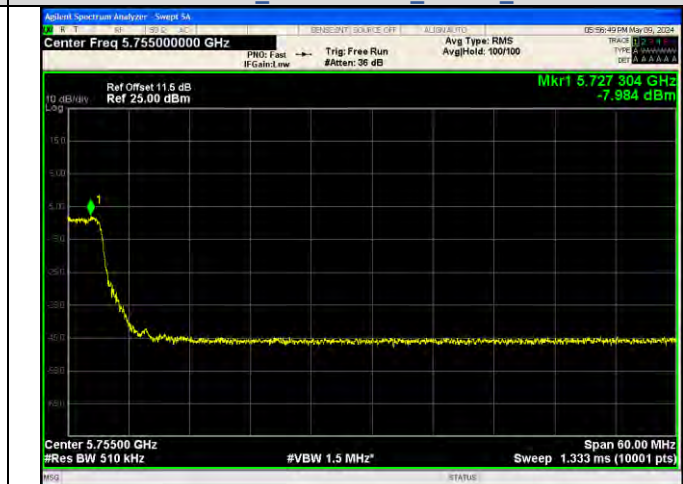
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IEEE 802.11ac\_Channel 142\_40MHz\_Antenna 3



IEEE 802.11ac\_Channel 151\_40MHz\_Antenna 0



IEEE 802.11ac\_Channel 151\_40MHz\_Antenna 1

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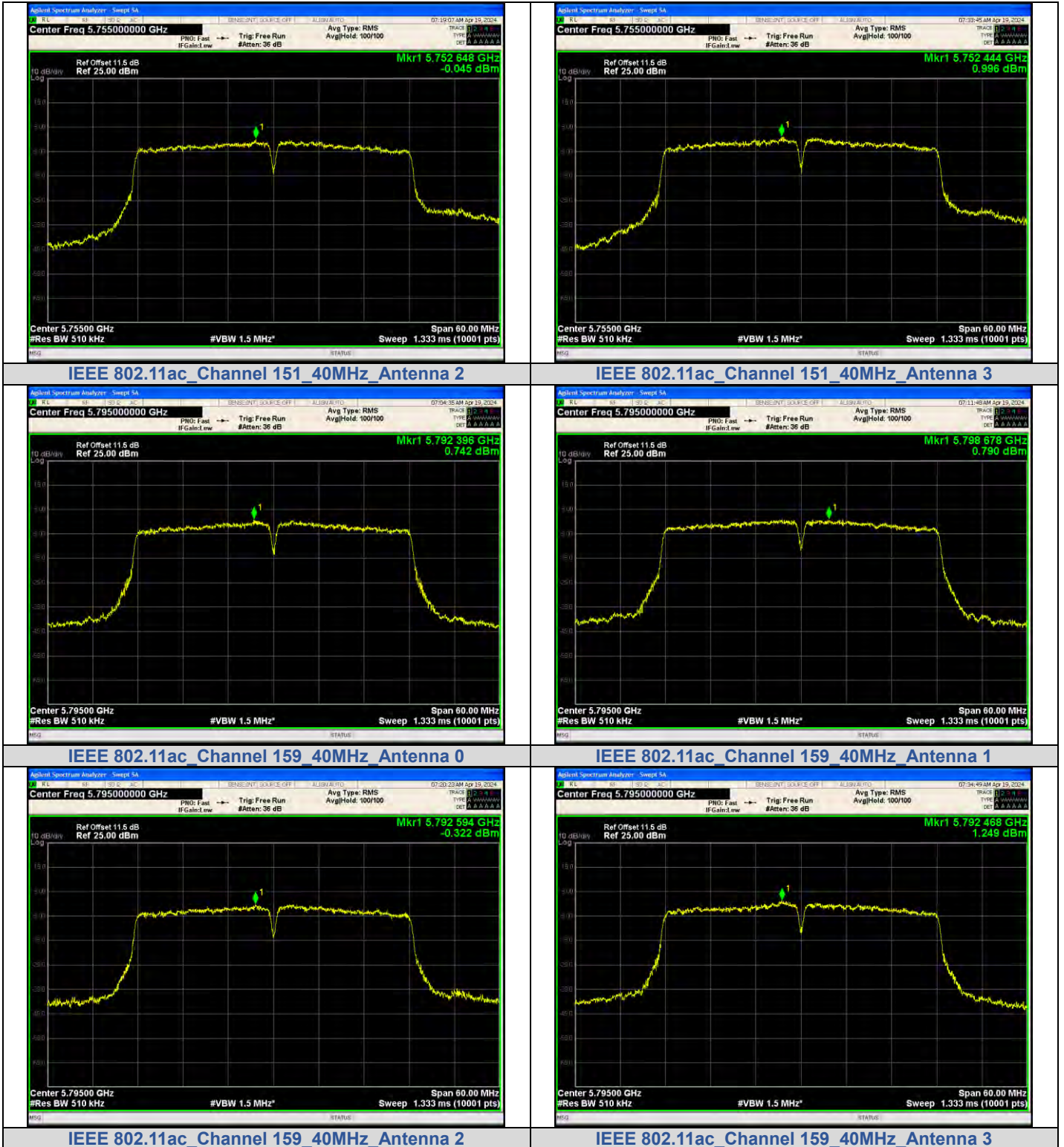
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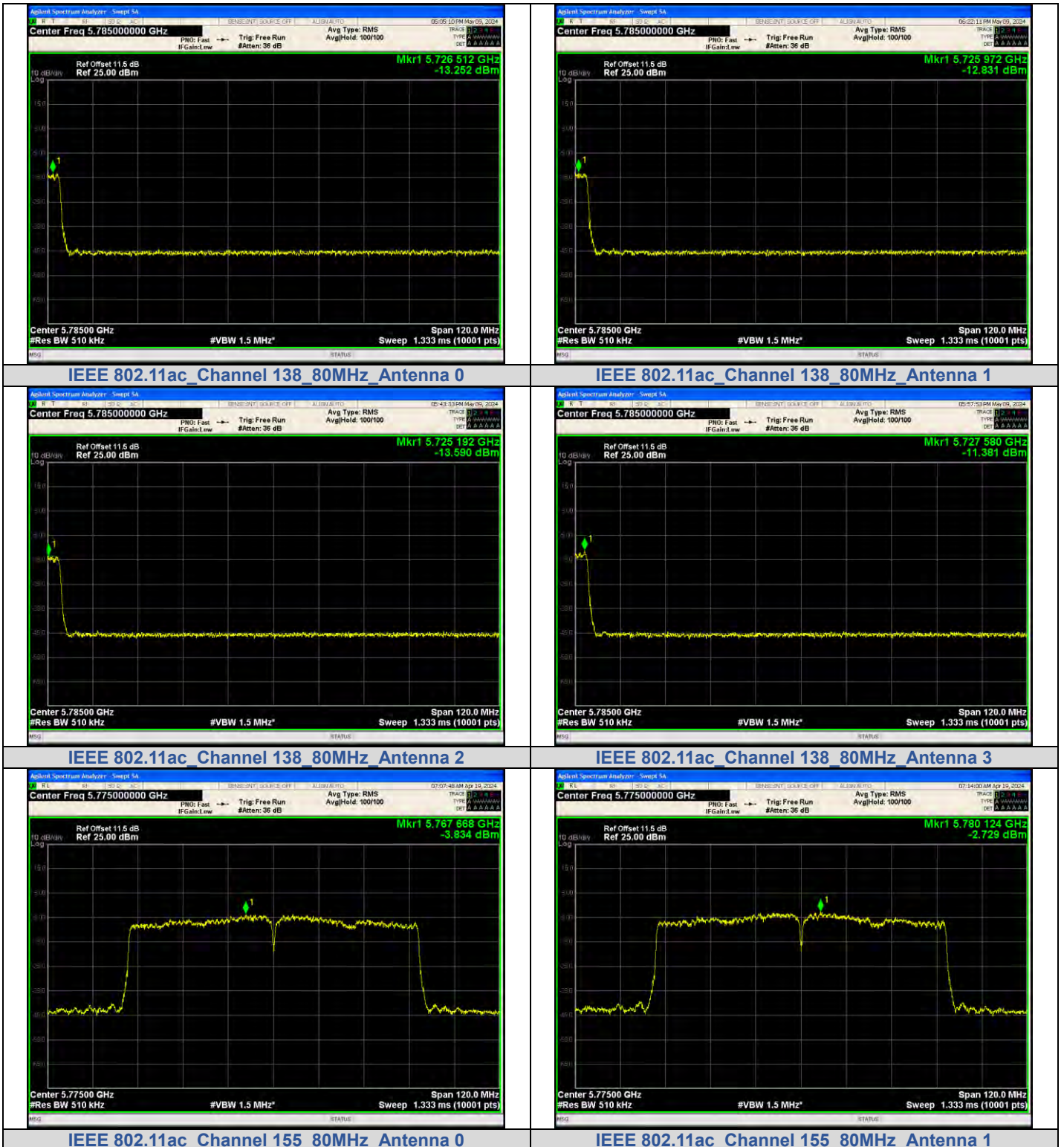
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IEEE 802.11ac\_Channel 155\_80MHz\_Antenna 2



IEEE 802.11ac\_Channel 155\_80MHz\_Antenna 3



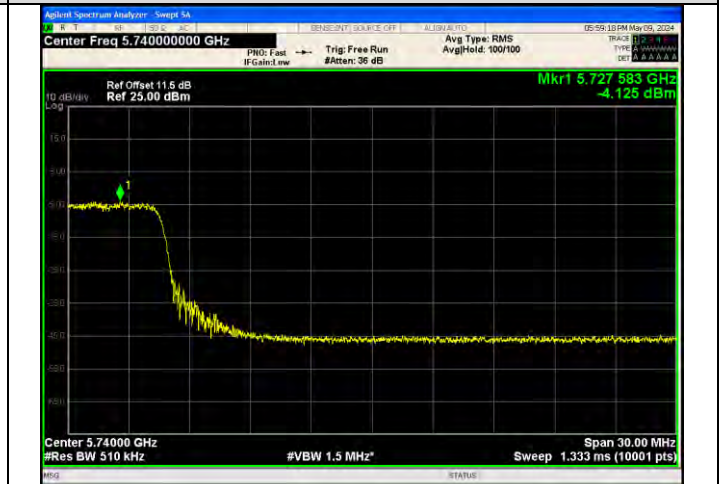
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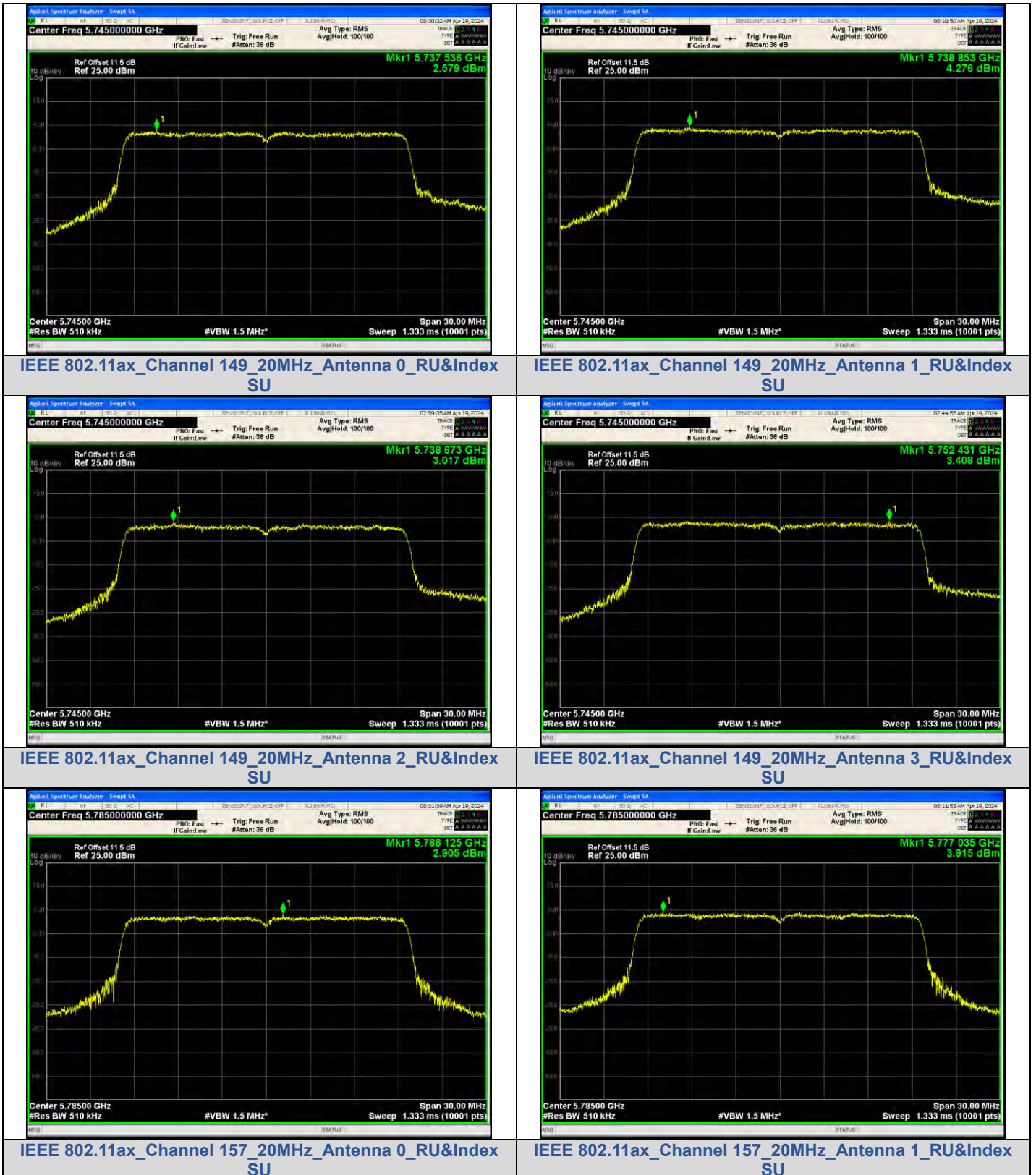
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IEEE 802.11ax\_Channel 144\_20MHz\_Antenna 2\_RU&Index SU



IEEE 802.11ax\_Channel 144\_20MHz\_Antenna 3\_RU&Index SU



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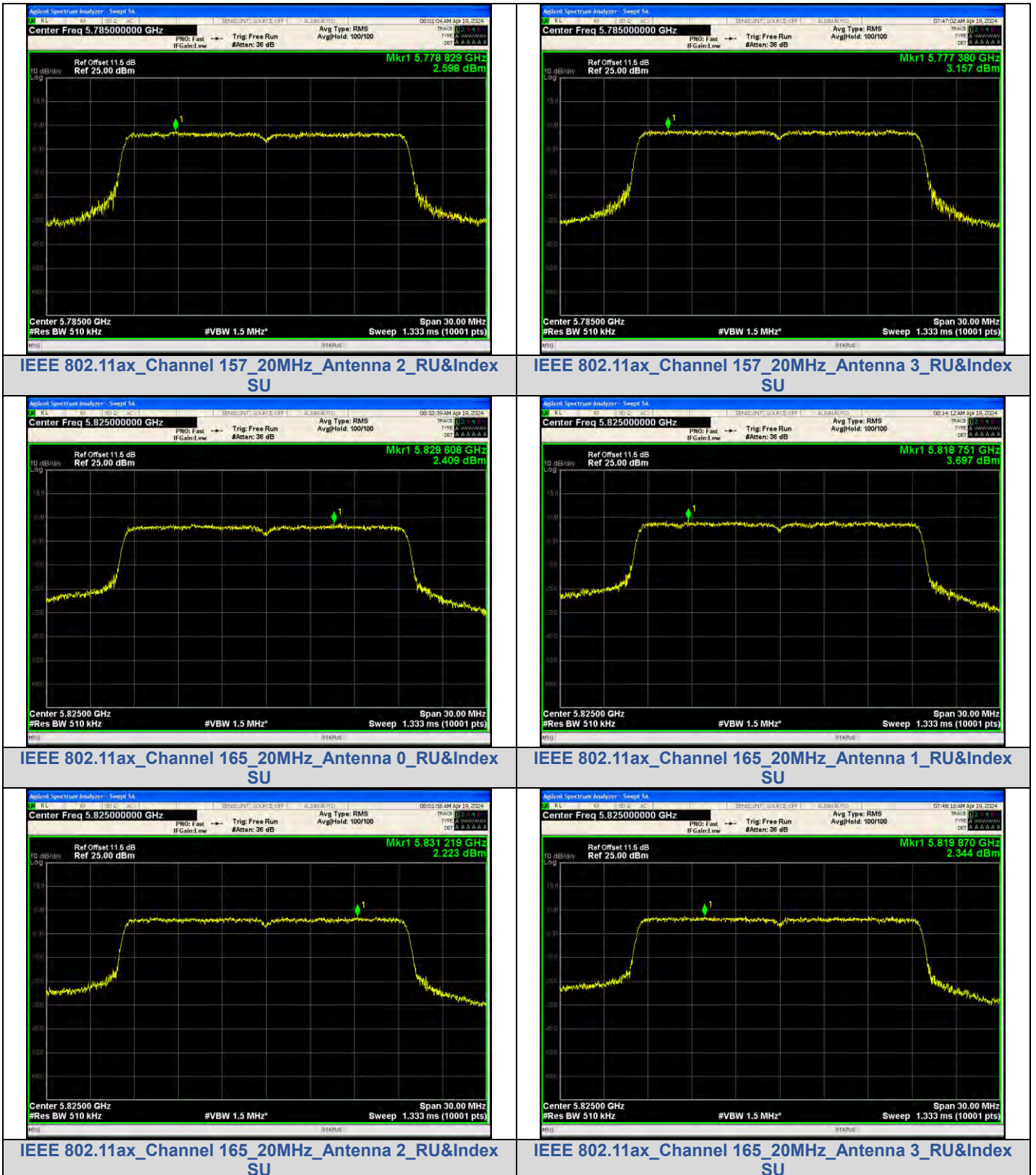
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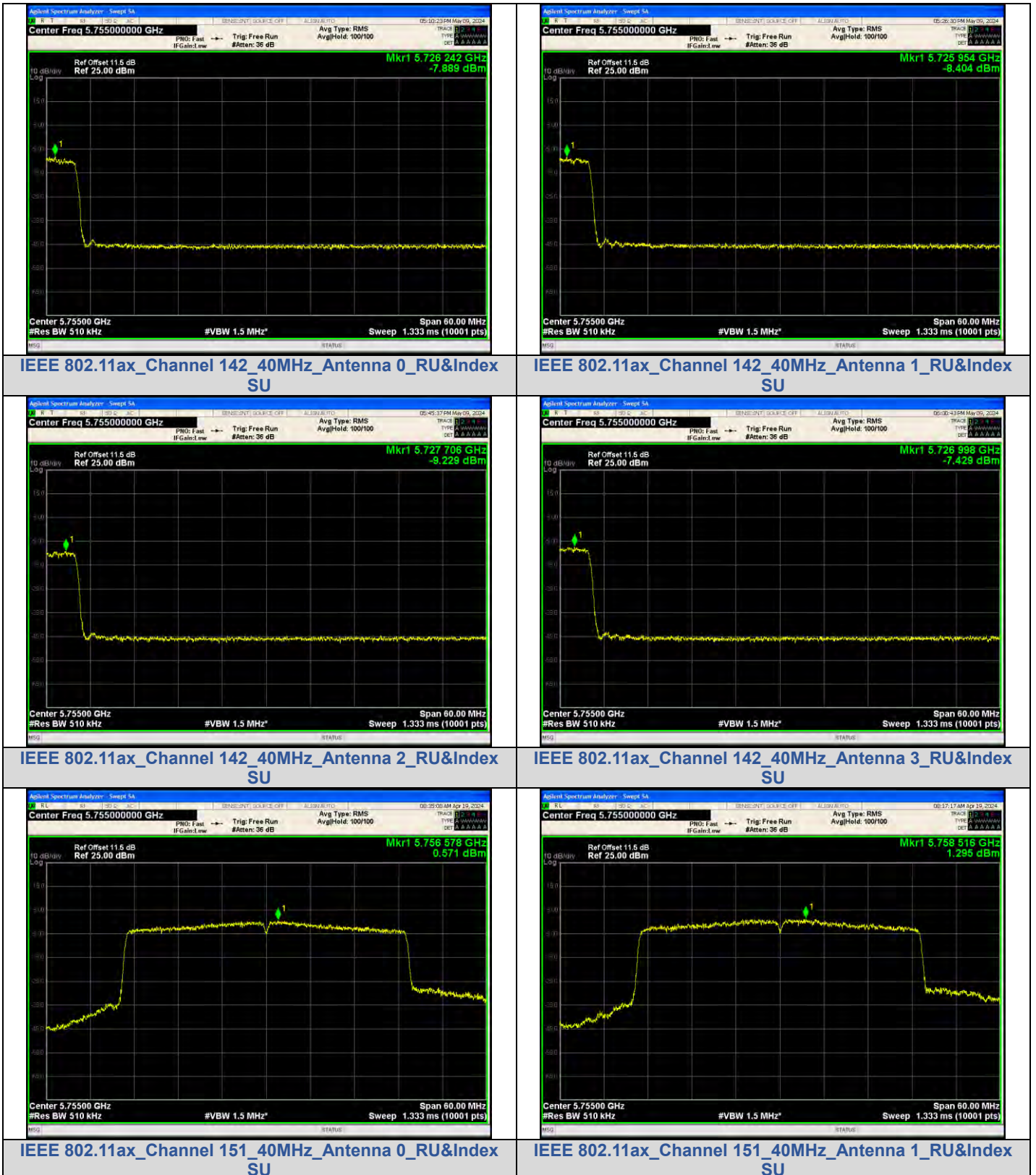
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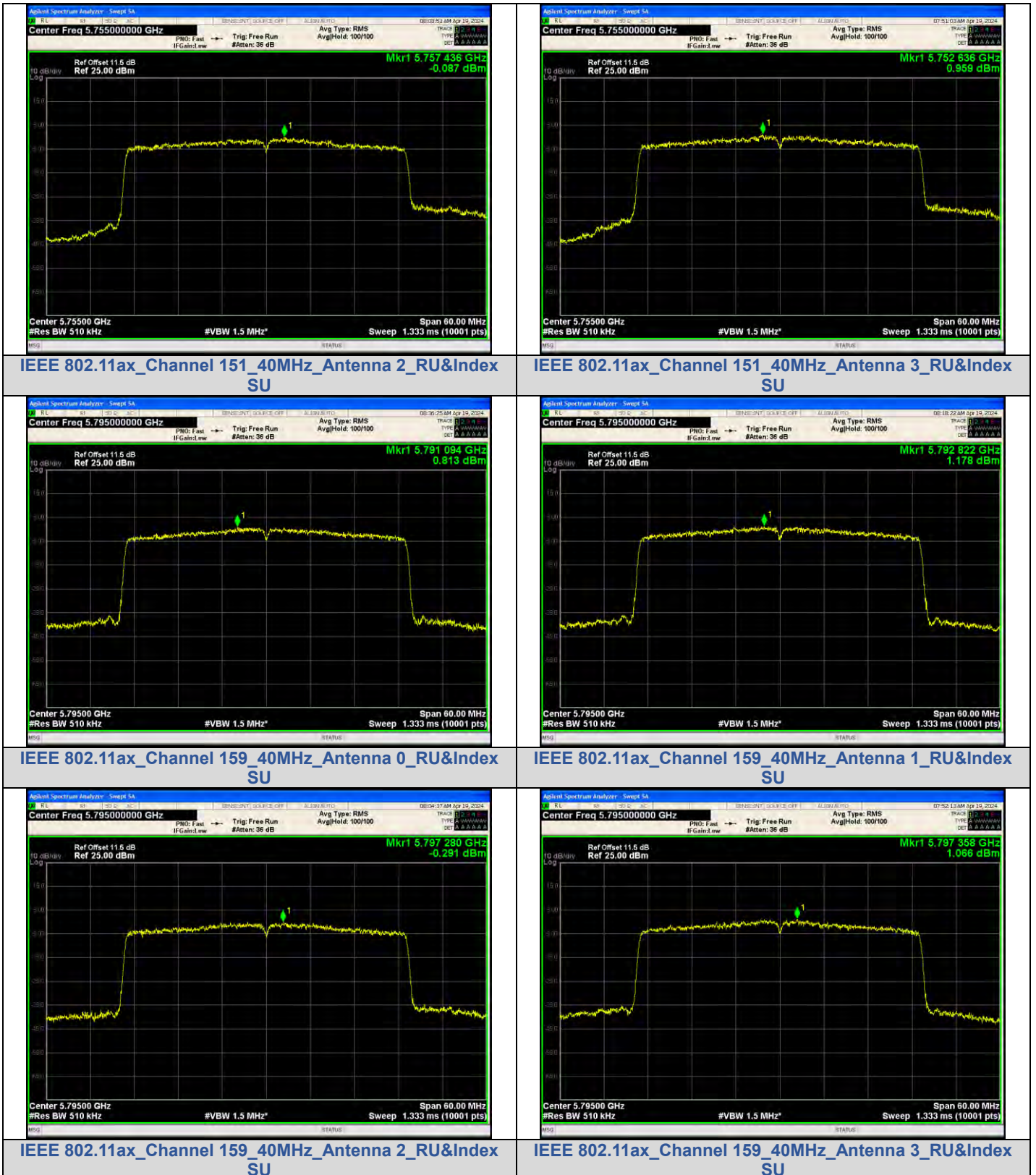
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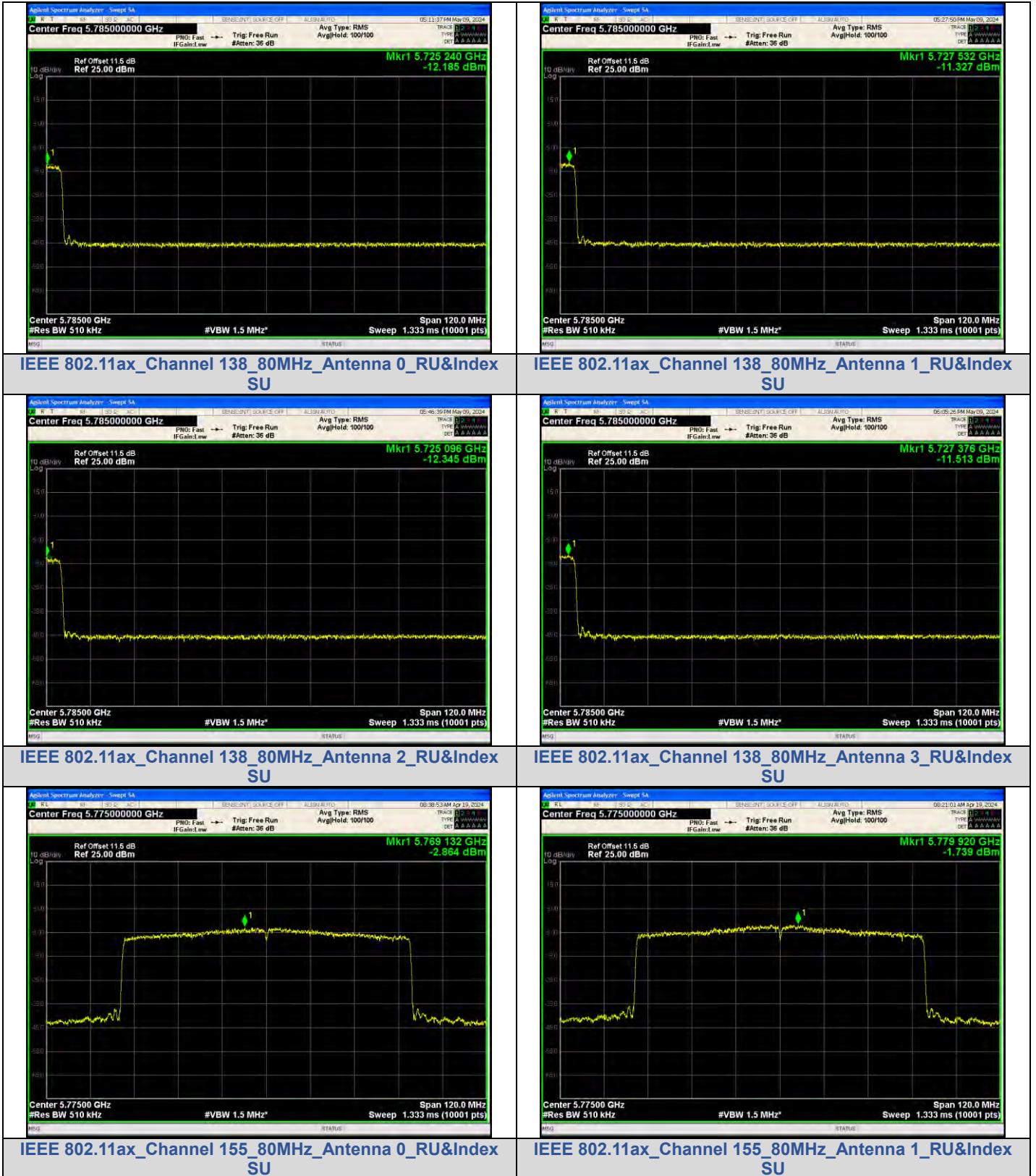
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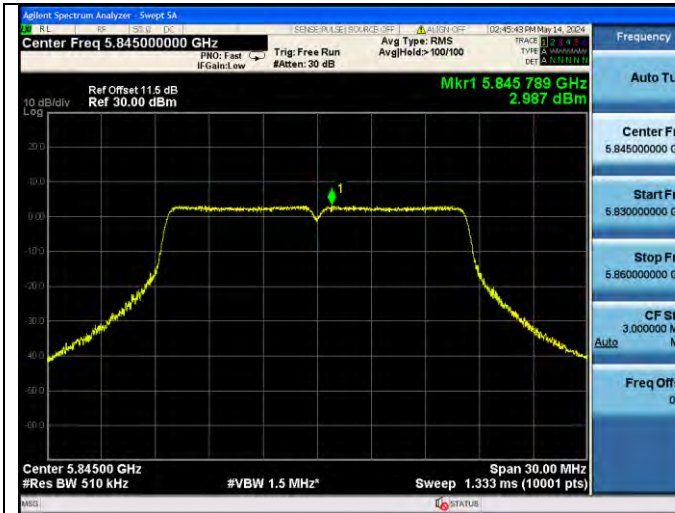
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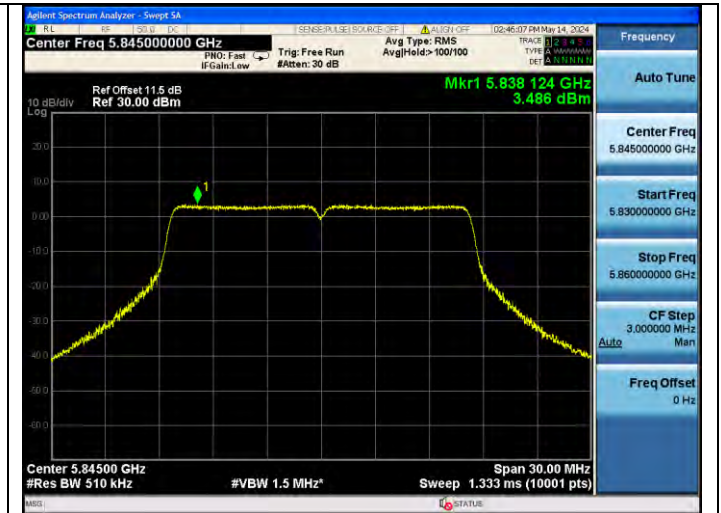
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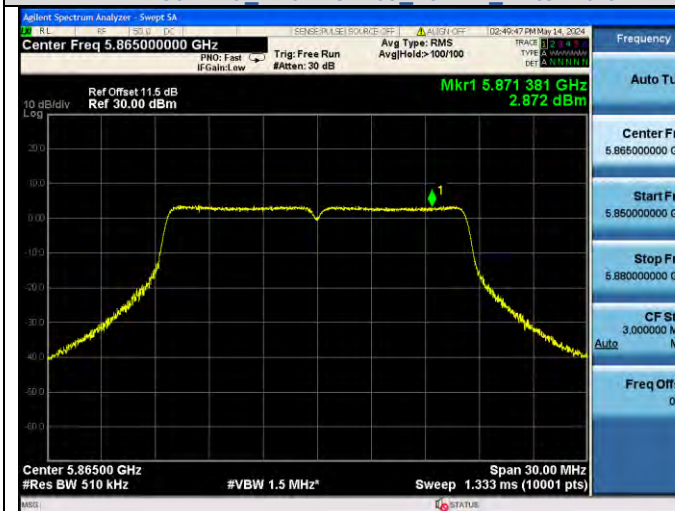
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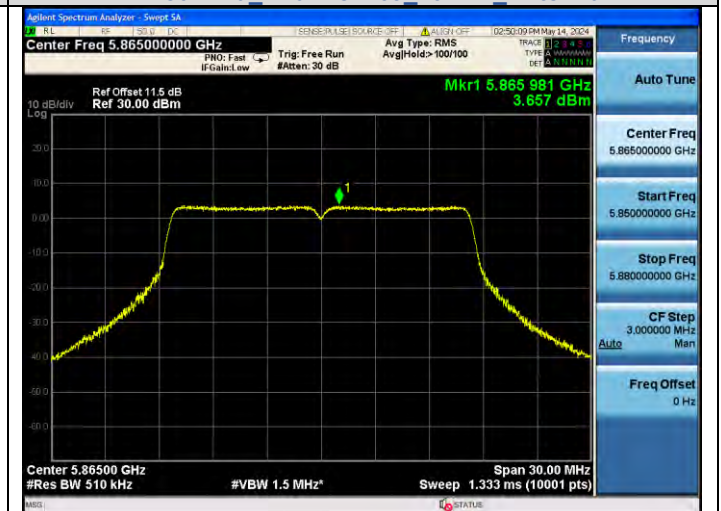
IEEE 802.11a Channel 169\_20MHz\_Antenna 0



IEEE 802.11a Channel 169\_20MHz\_Antenna 1



IEEE 802.11a Channel 173\_20MHz\_Antenna 0



IEEE 802.11a Channel 173\_20MHz\_Antenna 1

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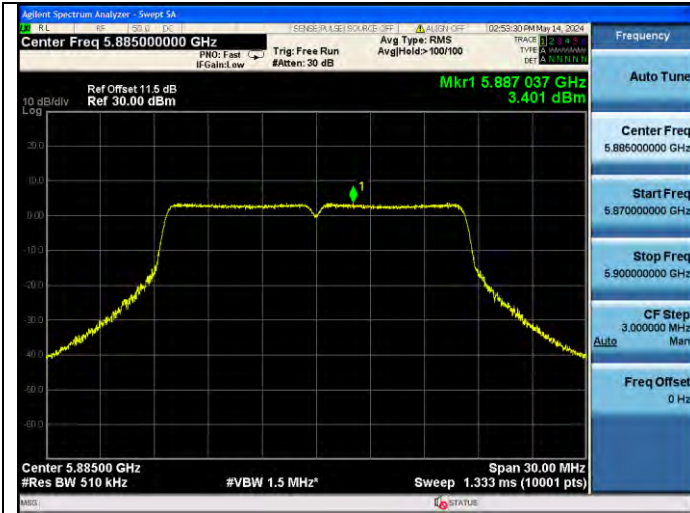
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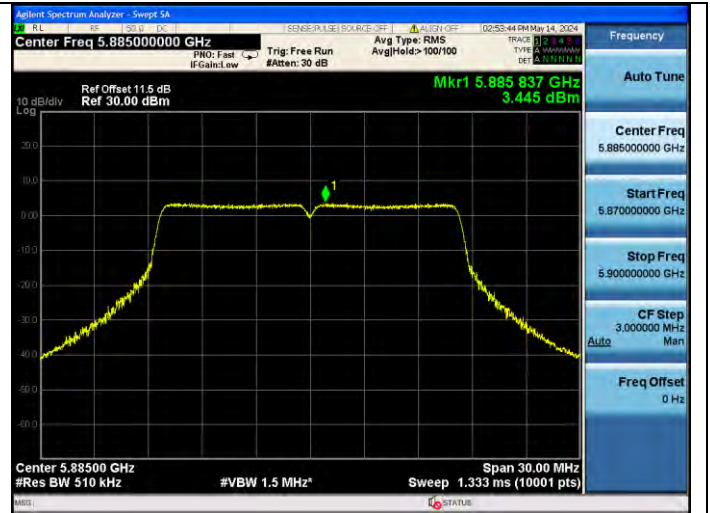
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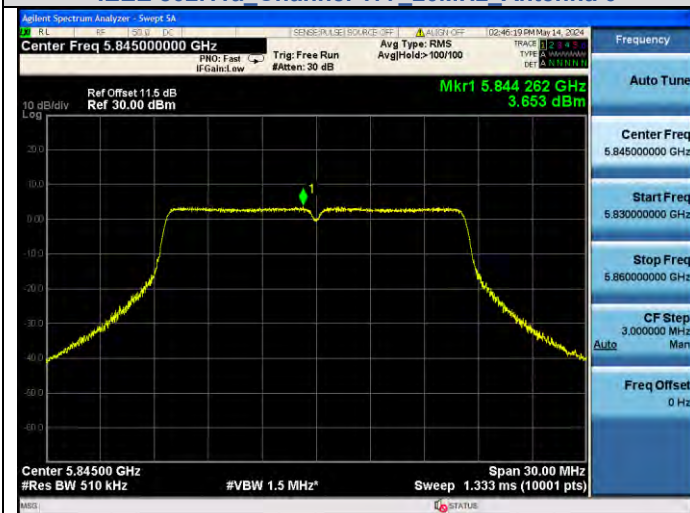




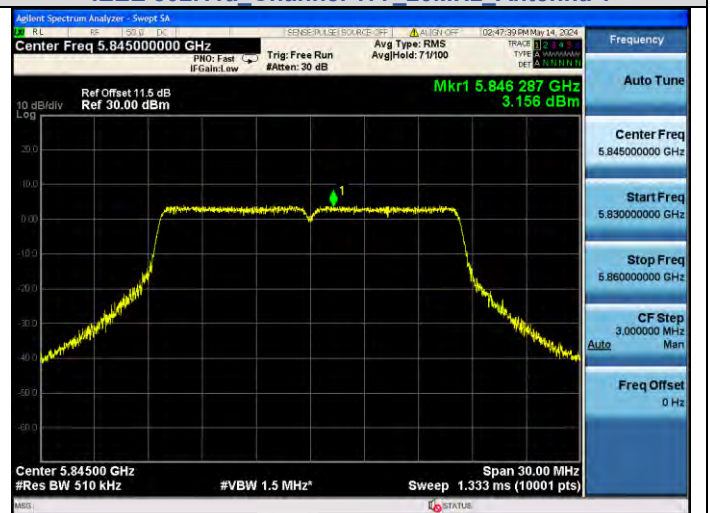
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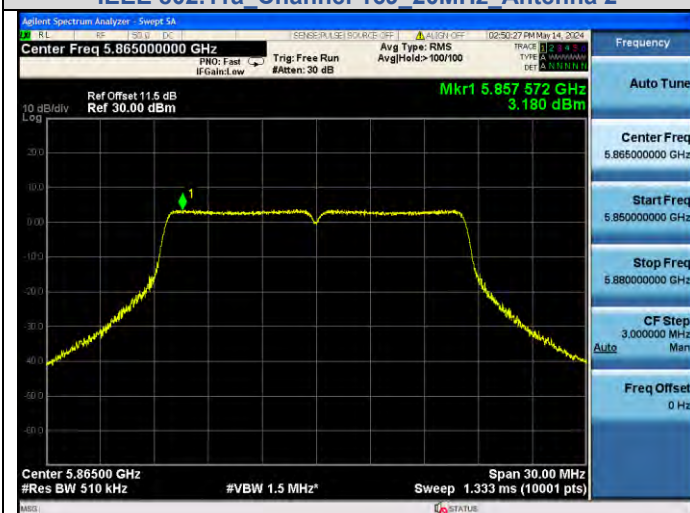
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IEEE 802.11a Channel 169 20MHz Antenna 2



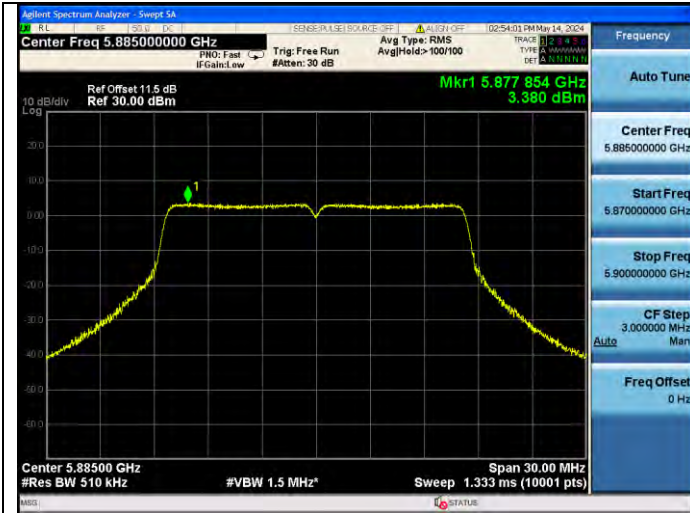
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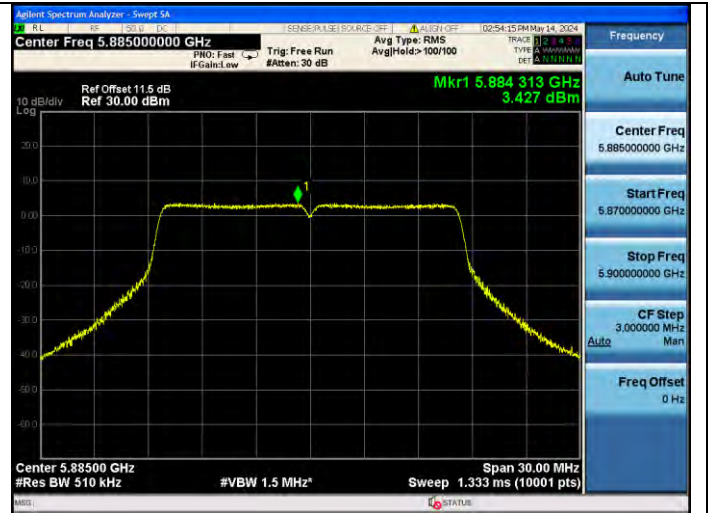
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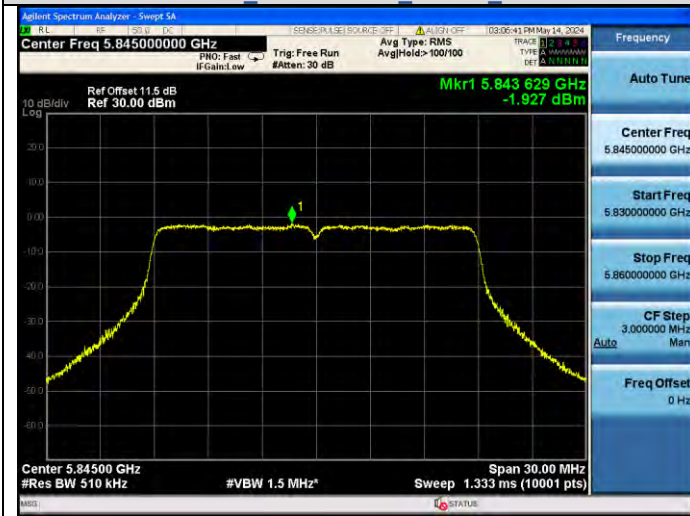
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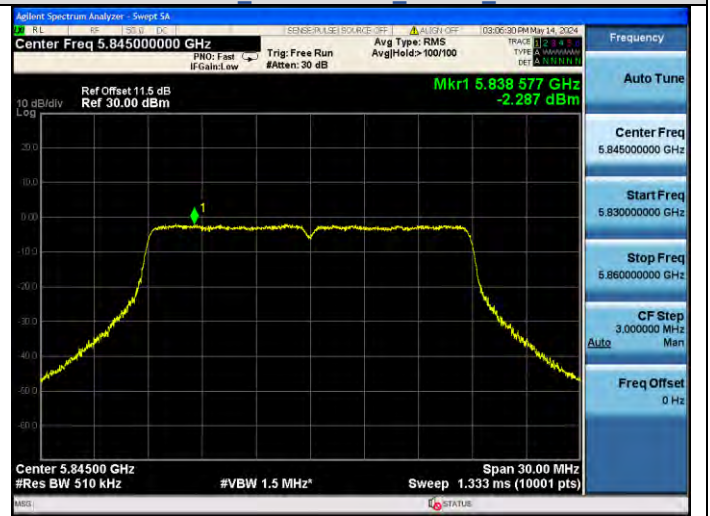
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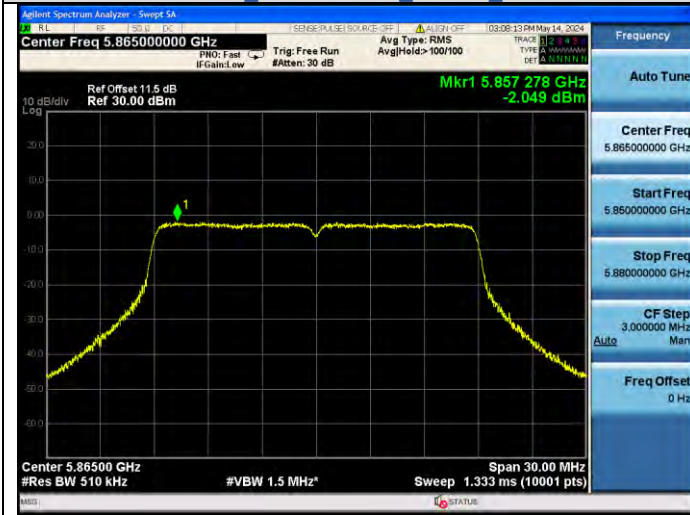
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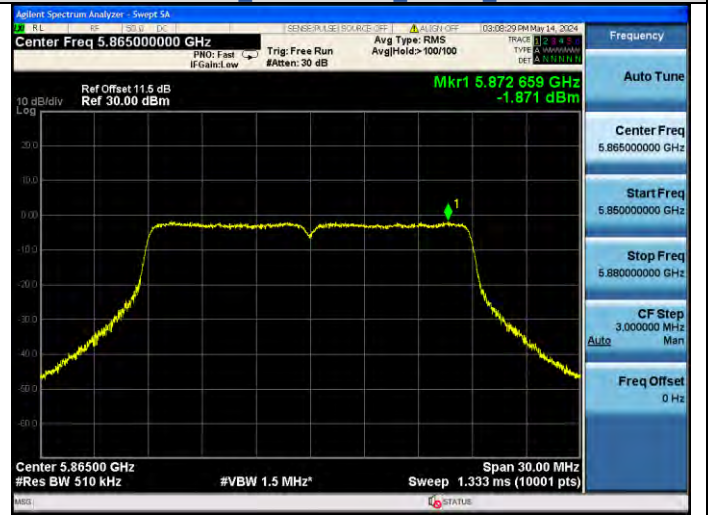
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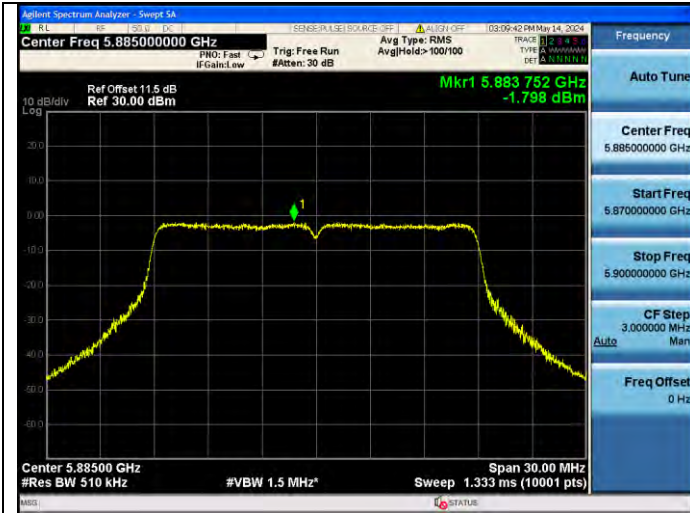
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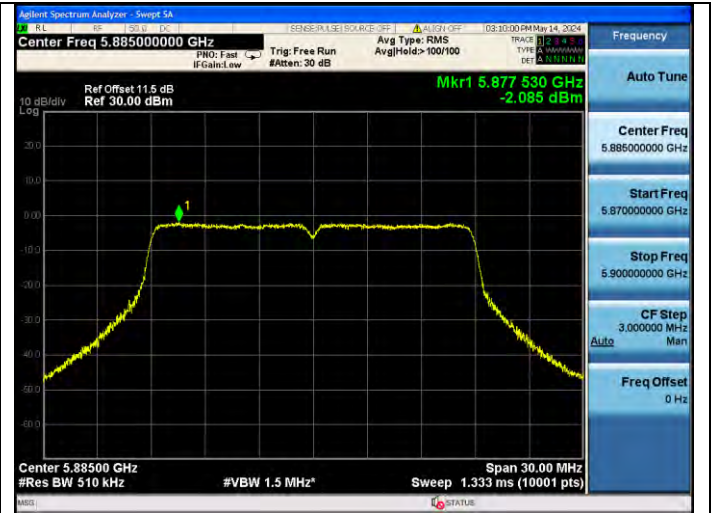
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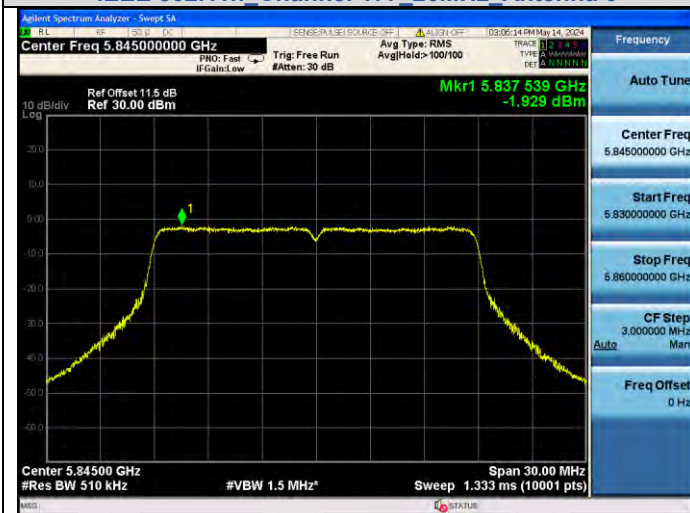
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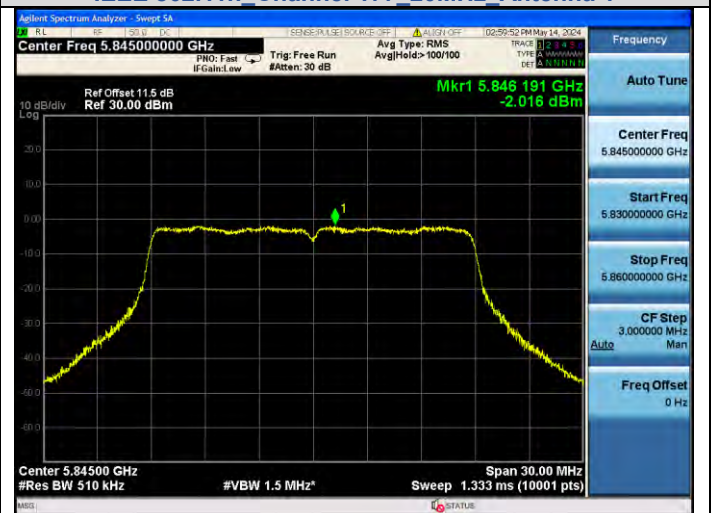
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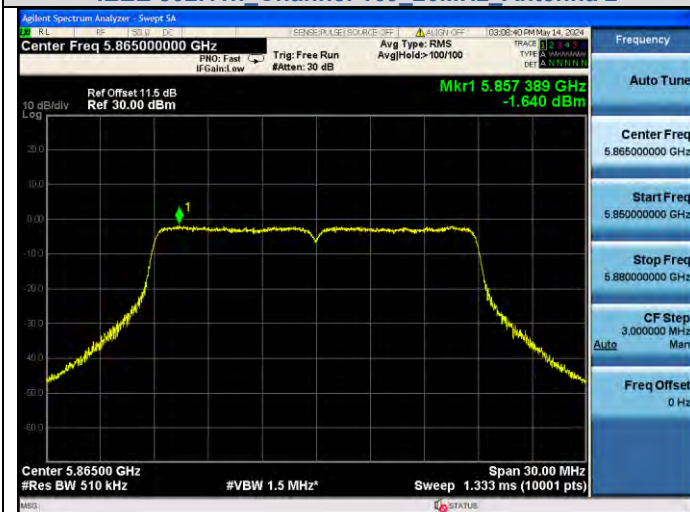
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IEEE 802.11n Channel 169 20MHz Antenna 2



IEEE 802.11n Channel 169 20MHz Antenna 3



IEEE 802.11n Channel 173 20MHz Antenna 2



IEEE 802.11n Channel 173 20MHz Antenna 3

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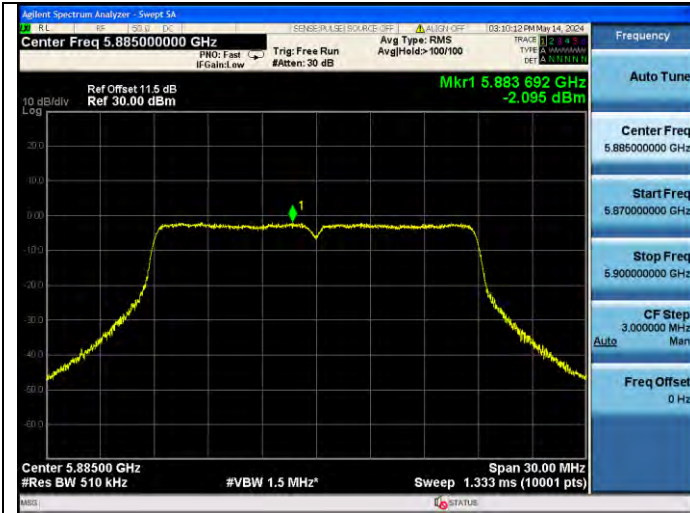
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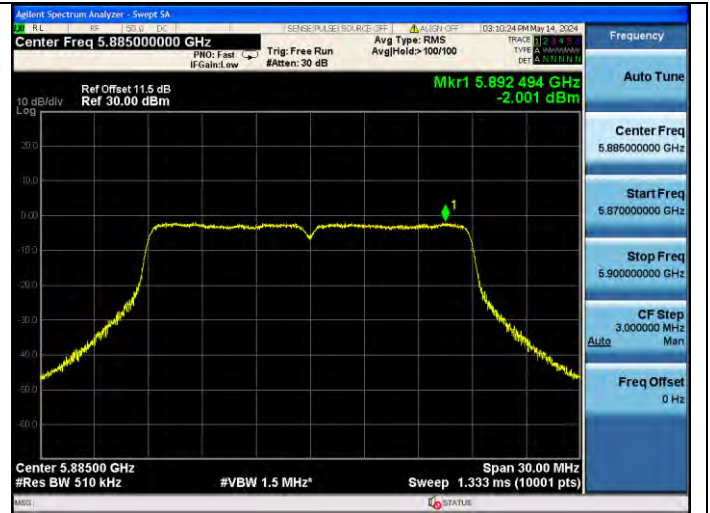
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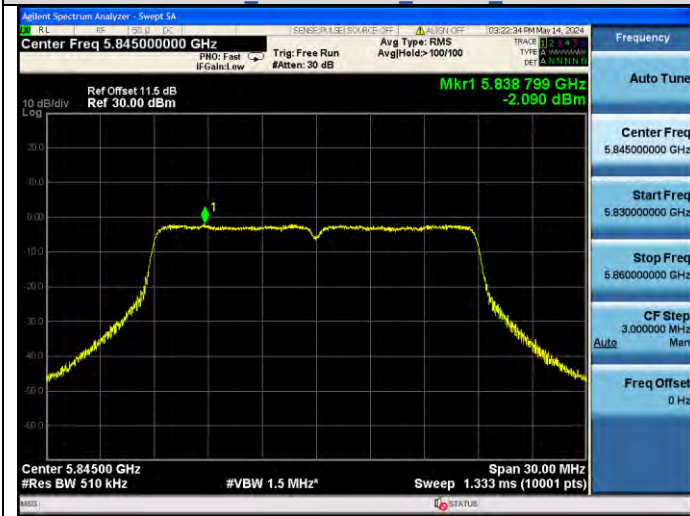
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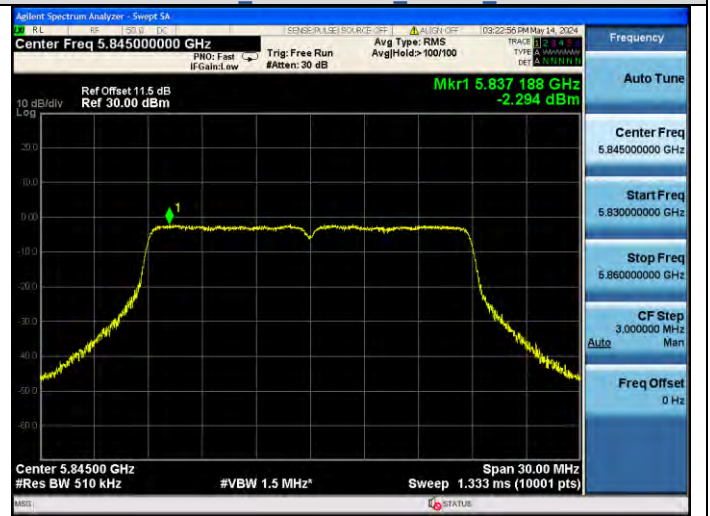
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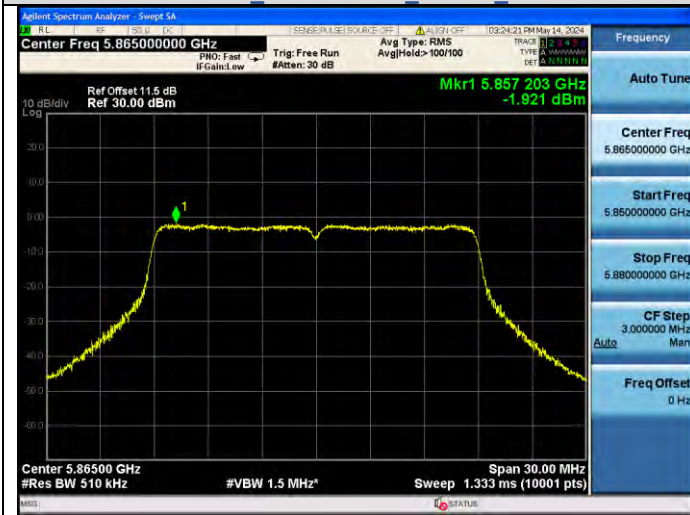
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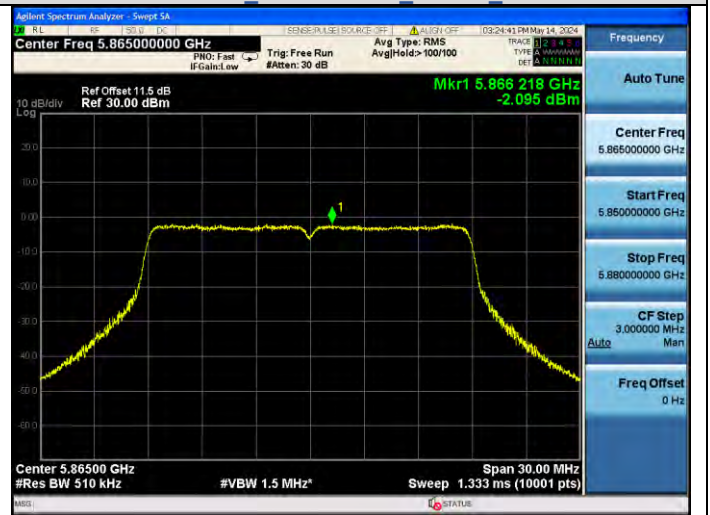
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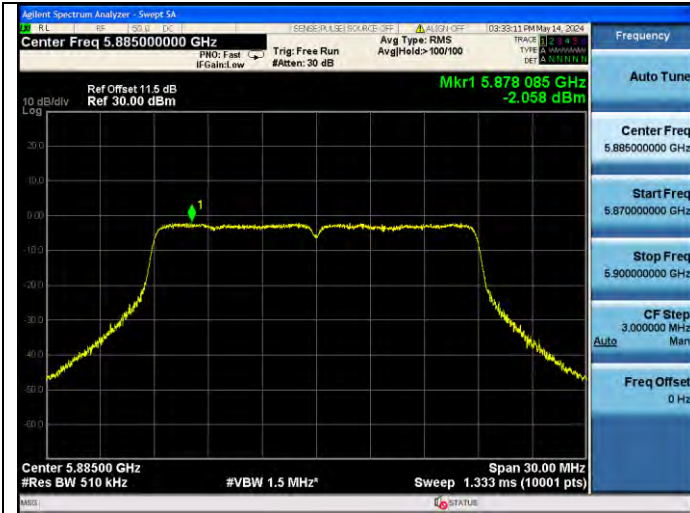
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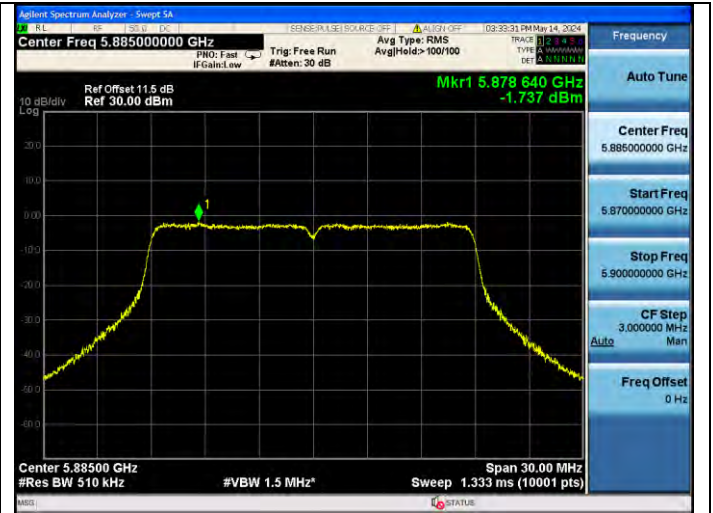
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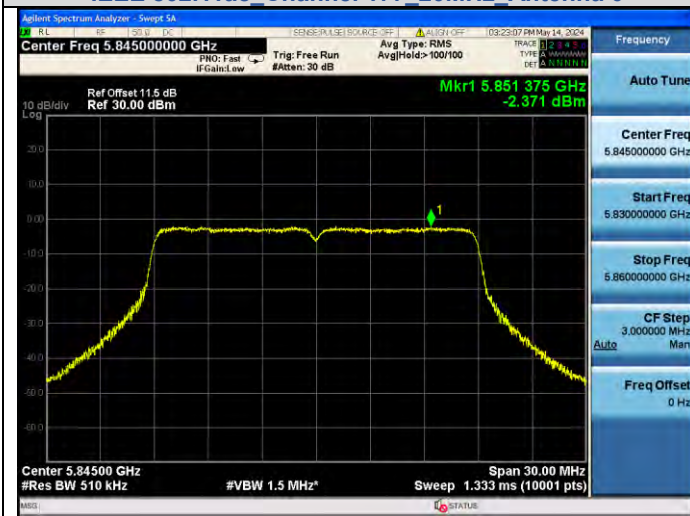
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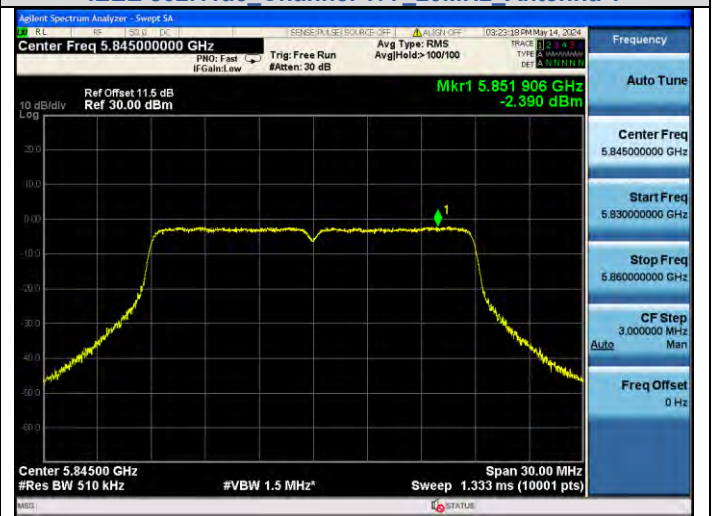
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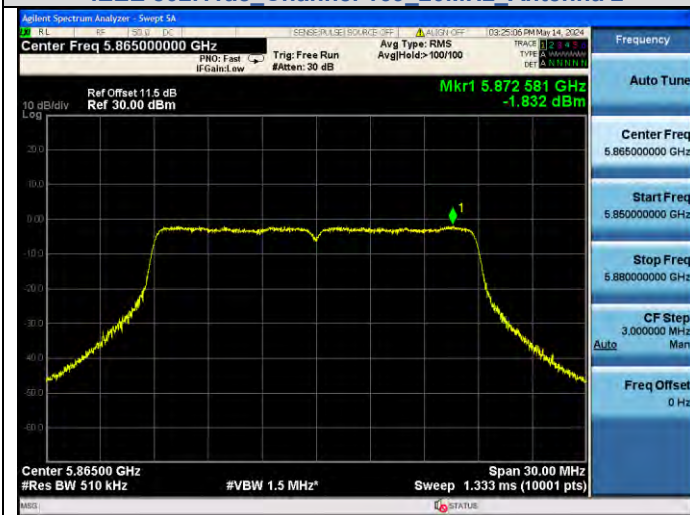
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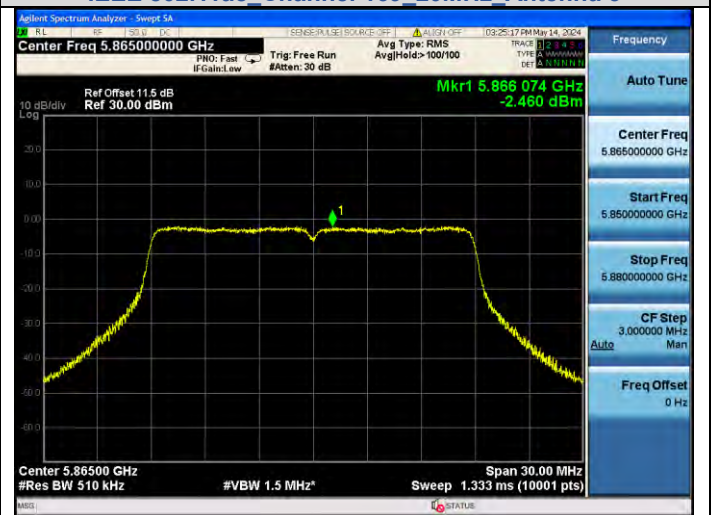
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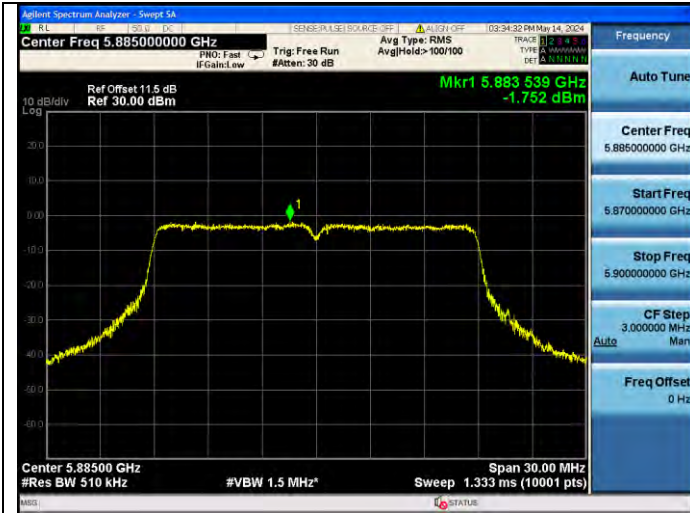
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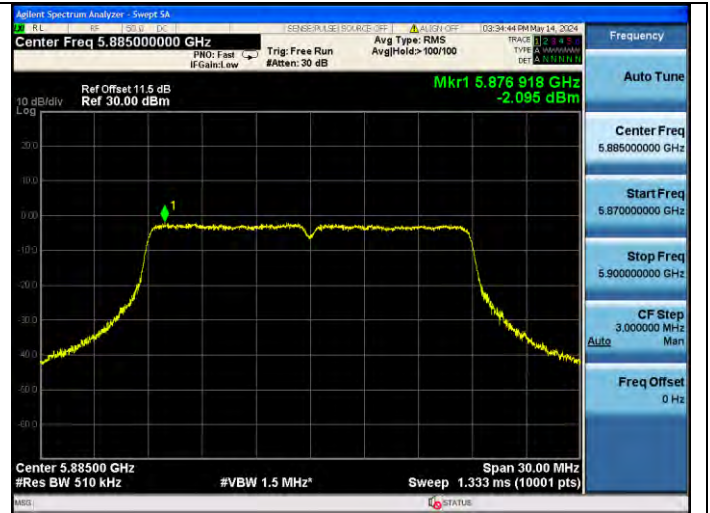
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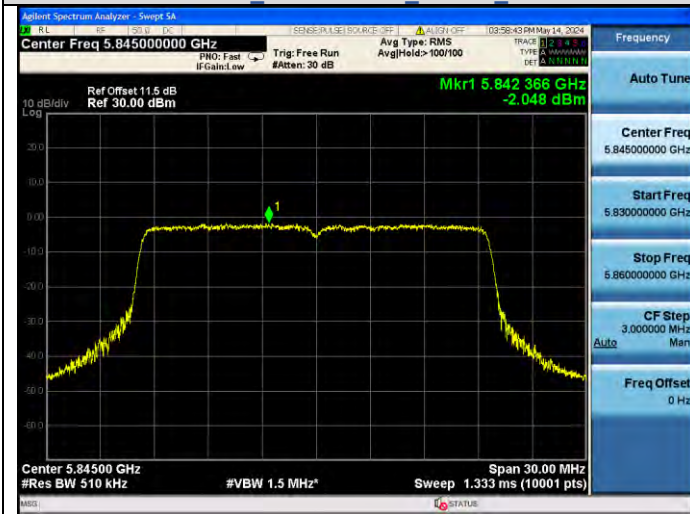
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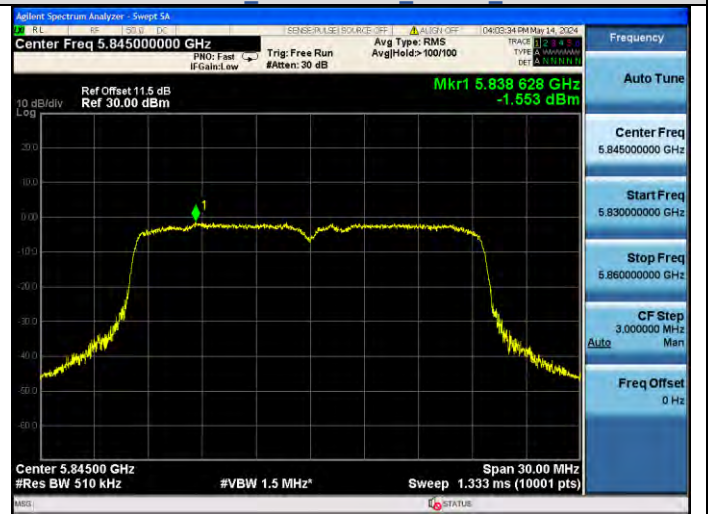
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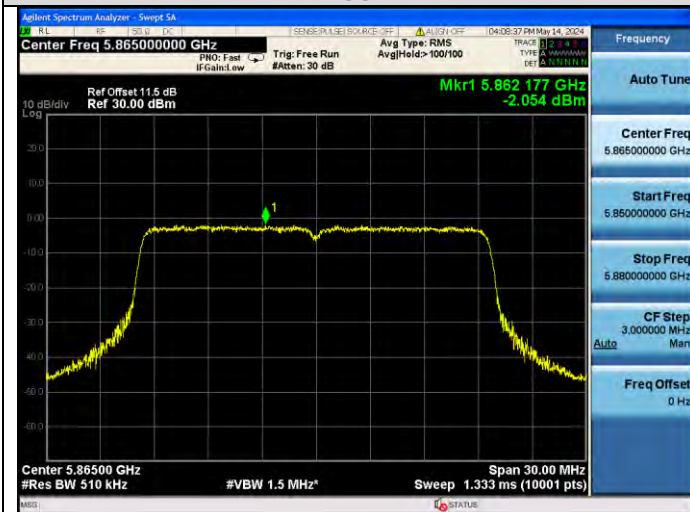
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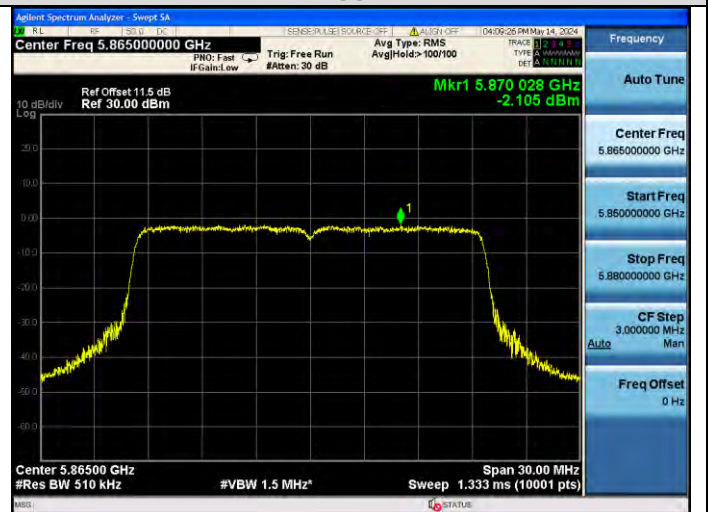
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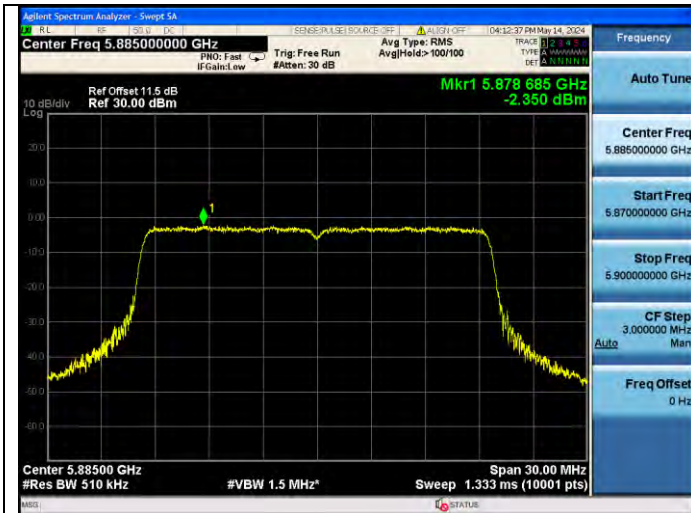
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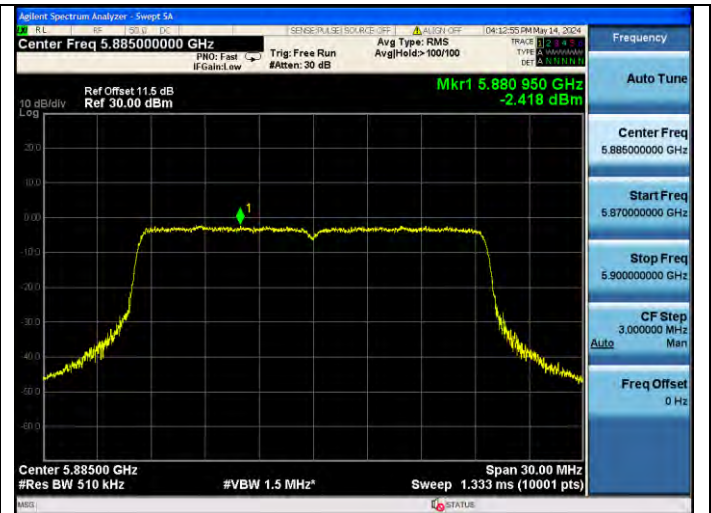
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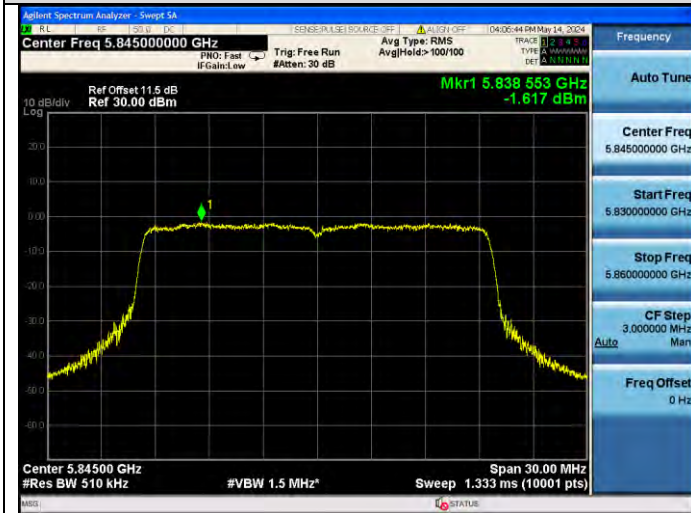
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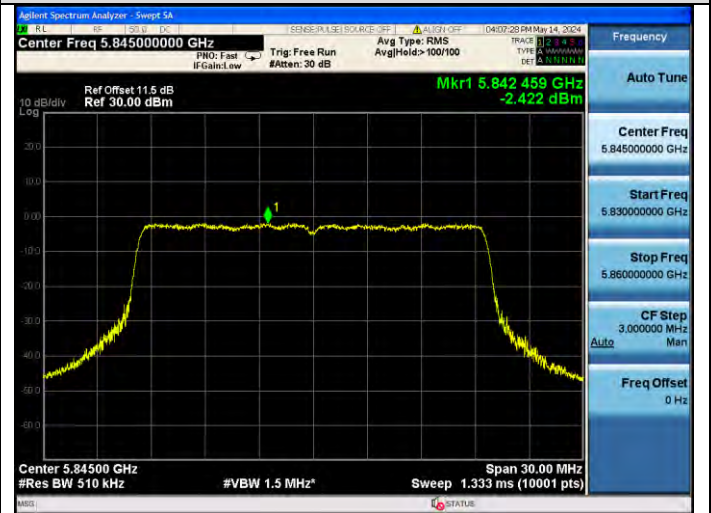
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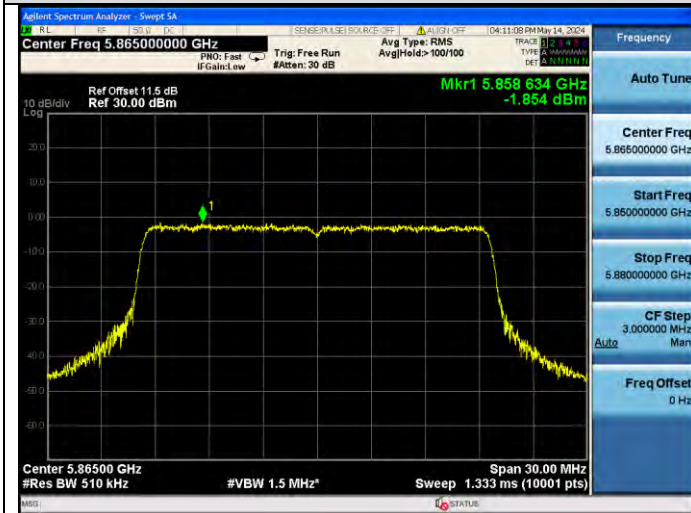
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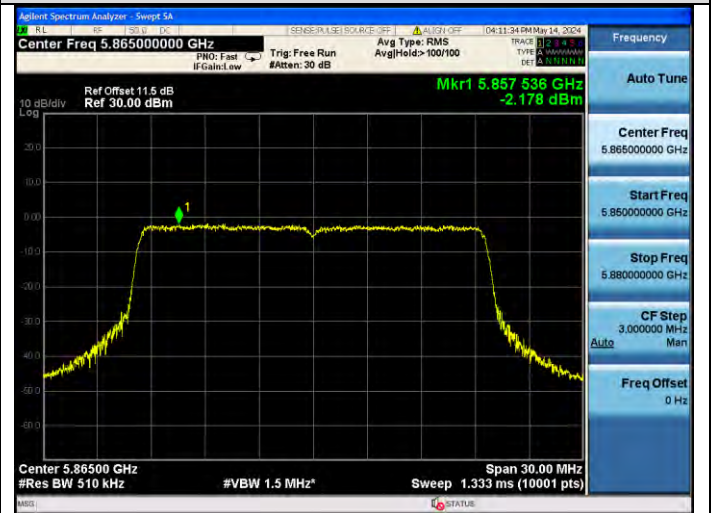
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IEEE 802.11ax\_Channel 169\_20MHz\_Antenna 3\_RU&Index SU



IEEE 802.11ax\_Channel 173\_20MHz\_Antenna 2\_RU&Index SU



IEEE 802.11ax\_Channel 173\_20MHz\_Antenna 3\_RU&Index SU

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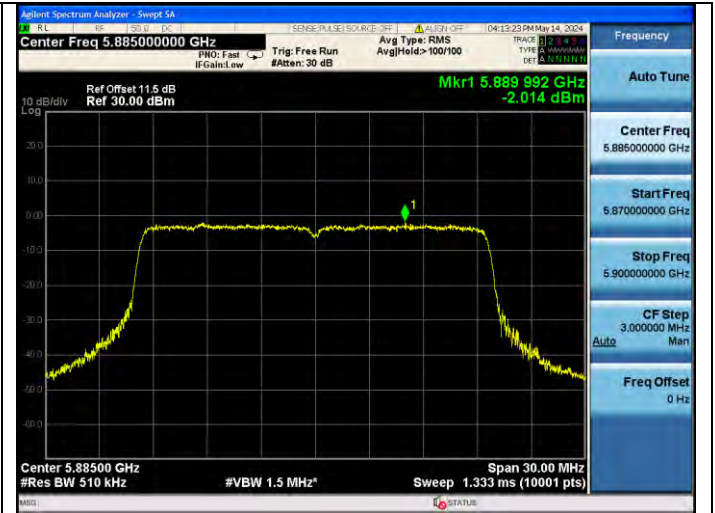
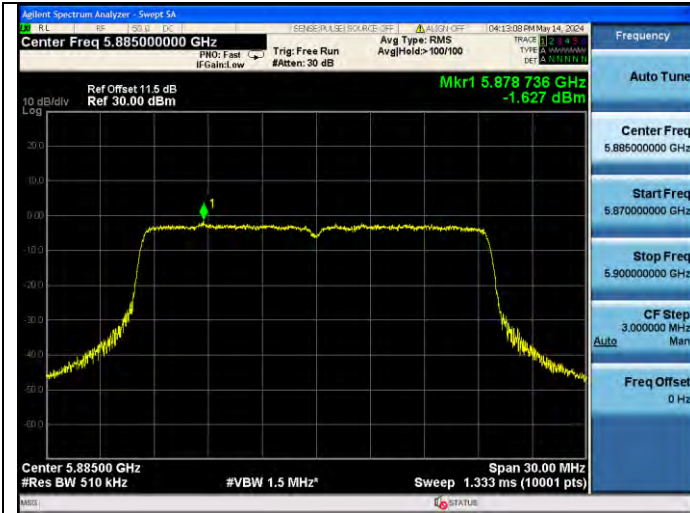
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E-mail: info@uttlab.com

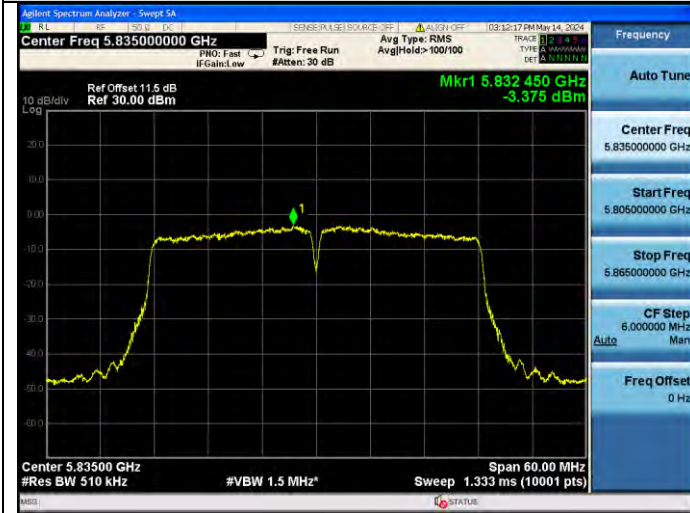
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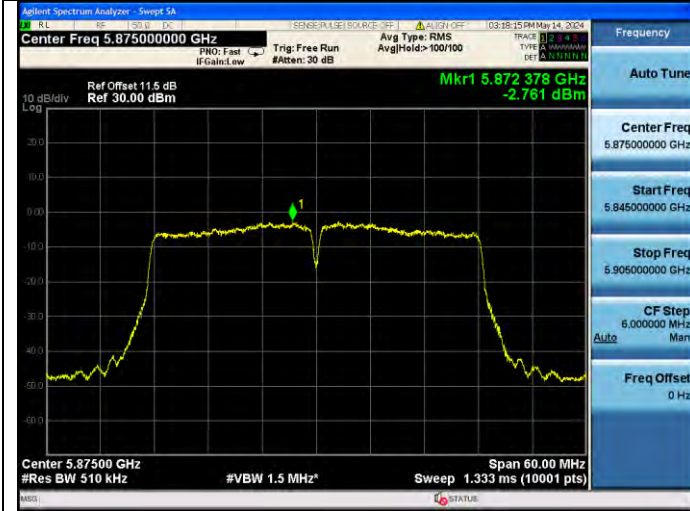
IEEE 802.11ax\_Channel 177\_20MHz\_Antenna 2\_RU&Index SU

IEEE 802.11ax\_Channel 177\_20MHz\_Antenna 3\_RU&Index SU



IEEE 802.11n Channel 167 40MHz Antenna 0

IEEE 802.11n Channel 167 40MHz Antenna 1



IEEE 802.11n Channel 175 40MHz Antenna 0

IEEE 802.11n Channel 175 40MHz Antenna 1

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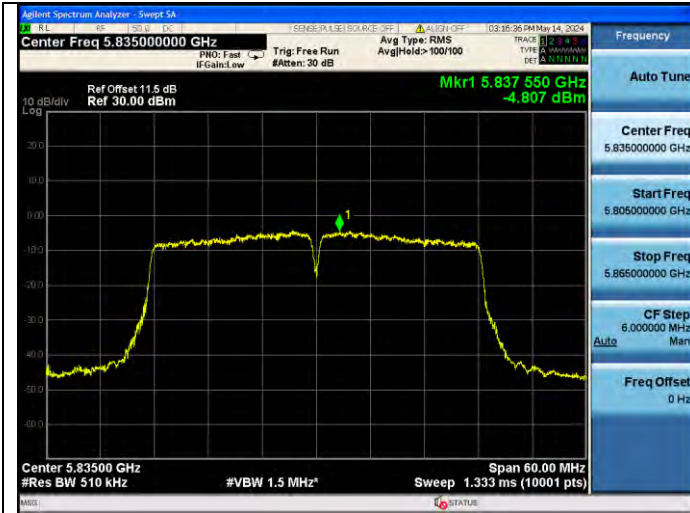
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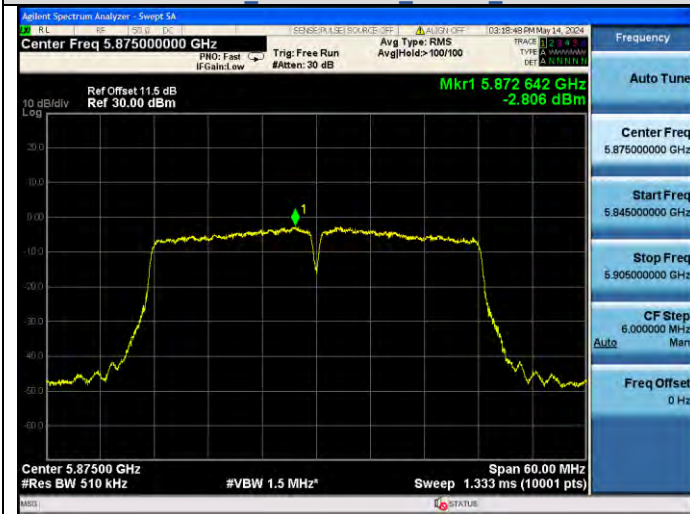




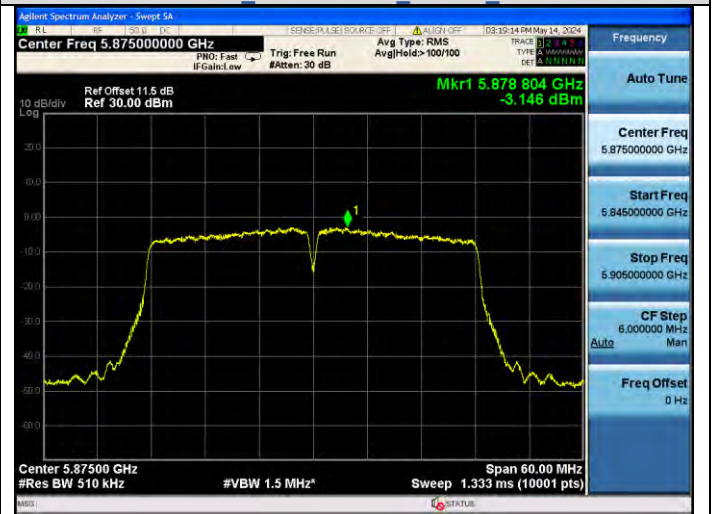
IEEE 802.11n Channel 167 40MHz Antenna 2



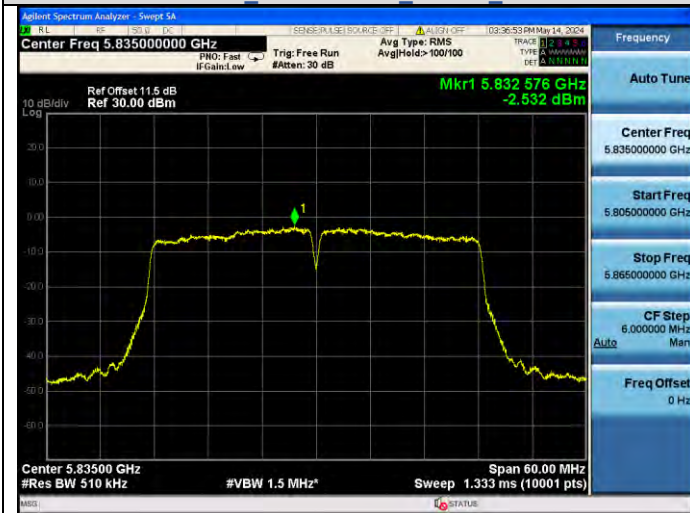
IEEE 802.11n Channel 167 40MHz Antenna 3



IEEE 802.11n Channel 175 40MHz Antenna 2



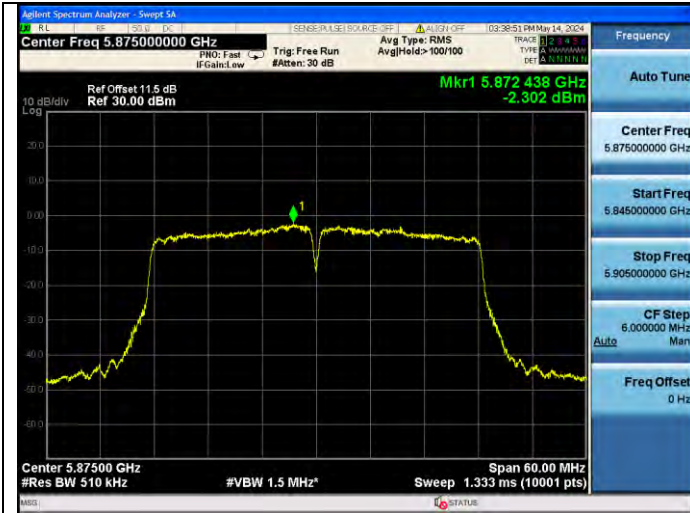
IEEE 802.11n Channel 175 40MHz Antenna 3



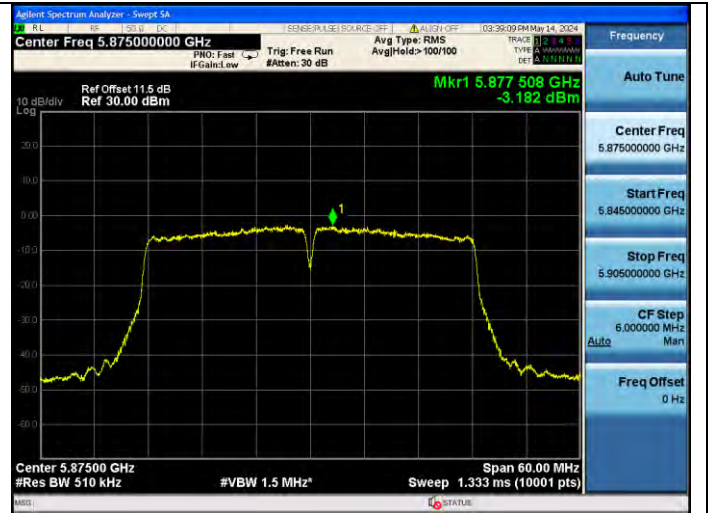
IEEE 802.11ac Channel 167 40MHz Antenna 0



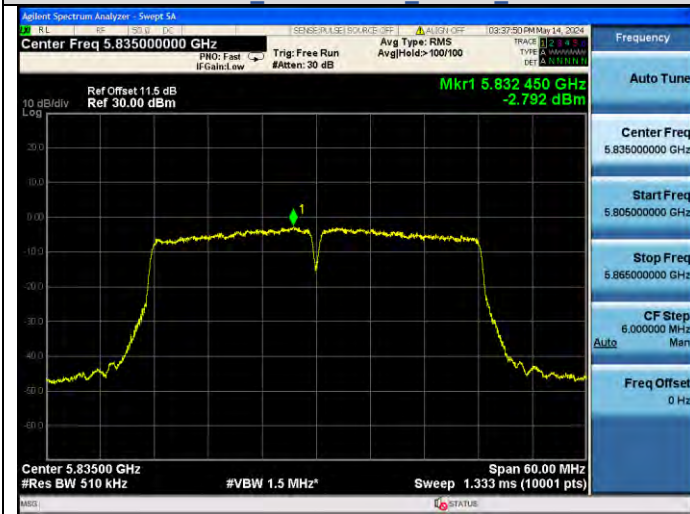
IEEE 802.11ac Channel 167 40MHz Antenna 1



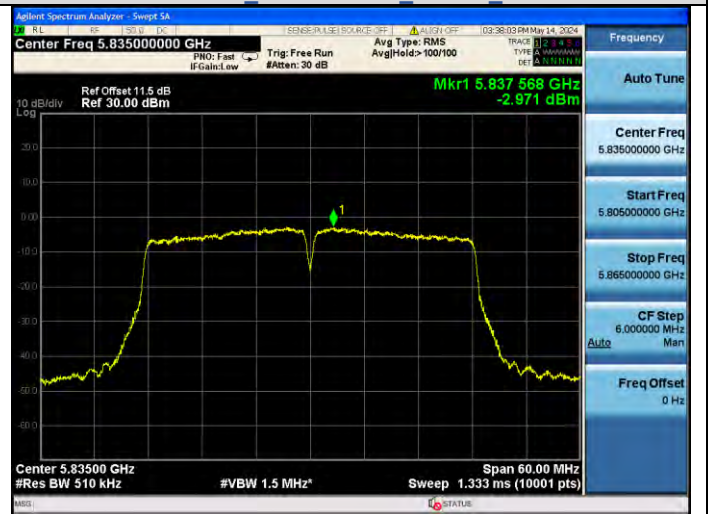
IEEE 802.11ac Channel 175 40MHz Antenna 0



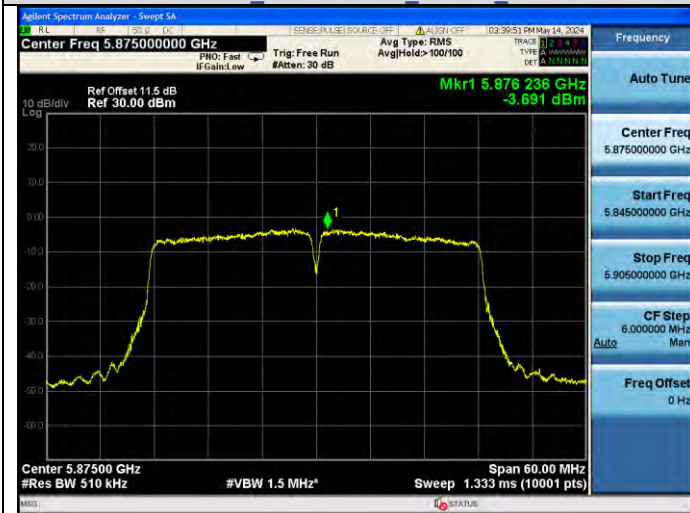
IEEE 802.11ac Channel 175 40MHz Antenna 1



IEEE 802.11ac Channel 167 40MHz Antenna 2



IEEE 802.11ac Channel 167 40MHz Antenna 3



IEEE 802.11ac Channel 175 40MHz Antenna 2



IEEE 802.11ac Channel 175 40MHz Antenna 3

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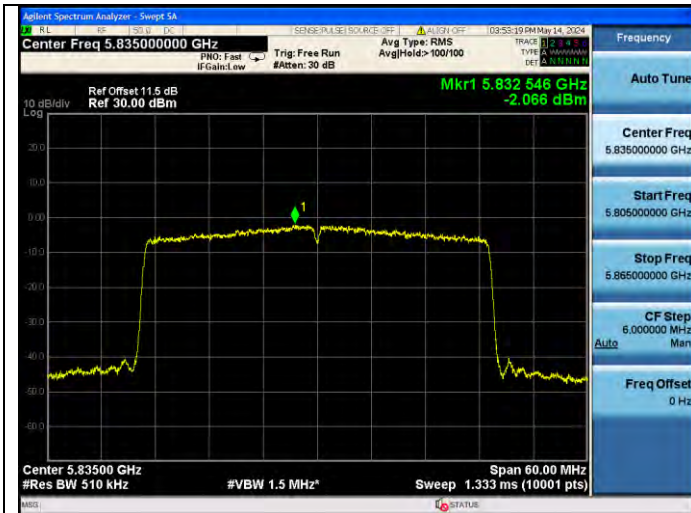
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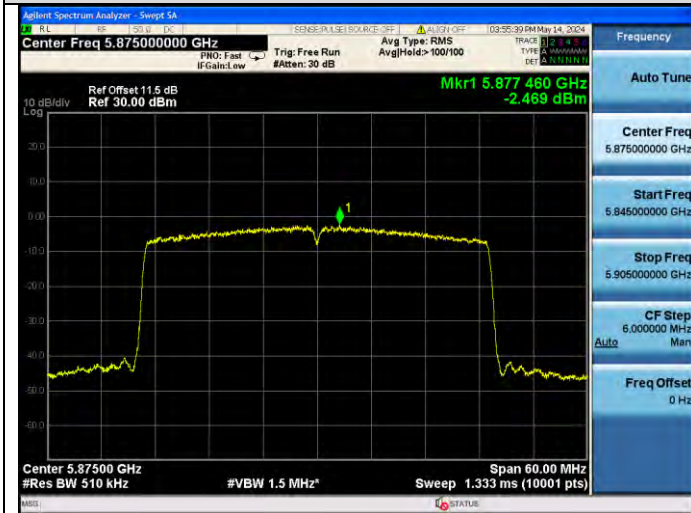
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IEEE 802.11ax\_Channel 167\_40MHz\_Antenna 0\_RU&Index SU



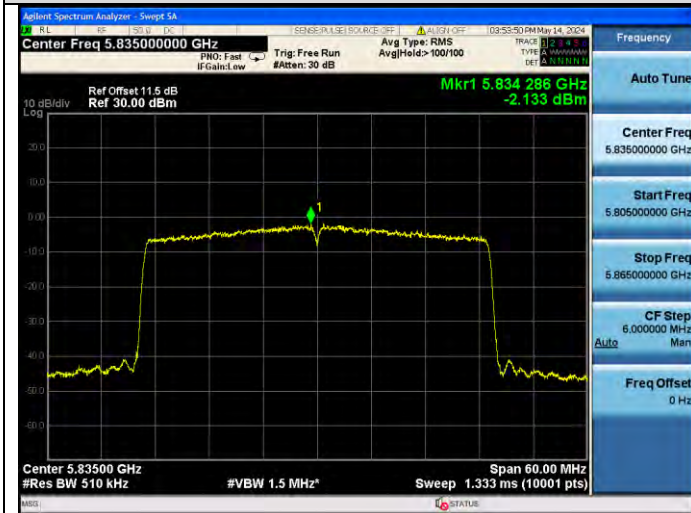
IEEE 802.11ax\_Channel 167\_40MHz\_Antenna 1\_RU&Index SU



IEEE 802.11ax\_Channel 175\_40MHz\_Antenna 0\_RU&Index SU



IEEE 802.11ax\_Channel 175\_40MHz\_Antenna 1\_RU&Index SU



IEEE 802.11ax\_Channel 167\_40MHz\_Antenna 2\_RU&Index SU



IEEE 802.11ax\_Channel 167\_40MHz\_Antenna 3\_RU&Index SU

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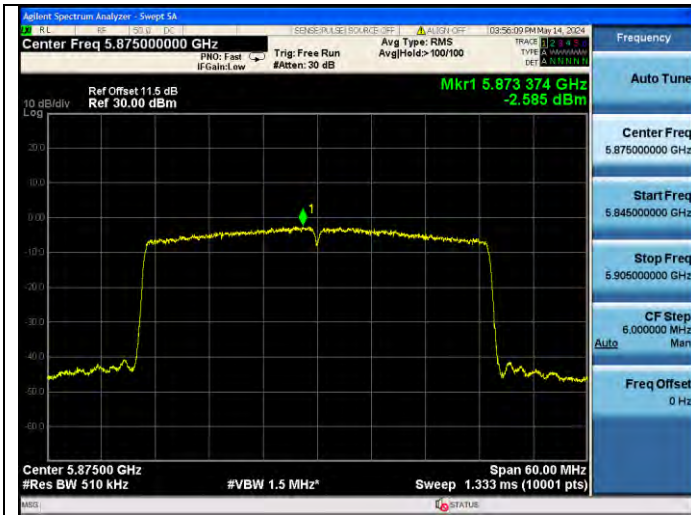
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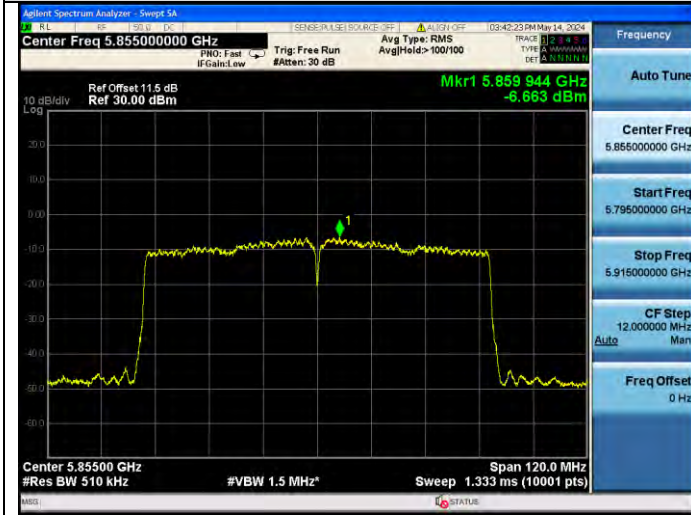
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IEEE 802.11ax\_Channel 175\_40MHz\_Antenna 2\_RU&Index SU



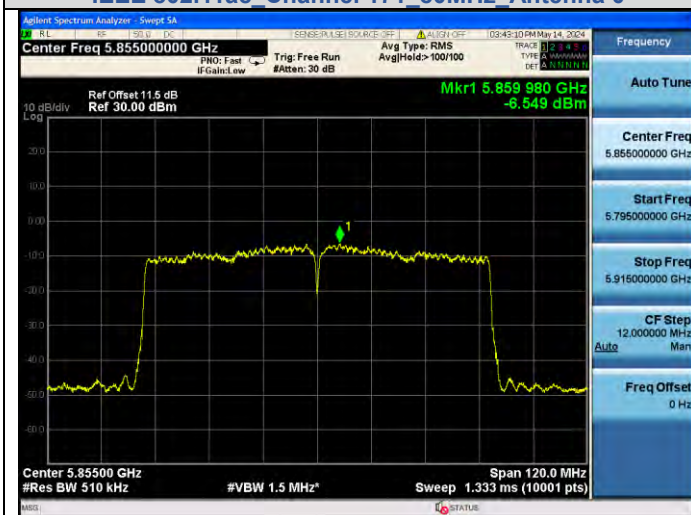
IEEE 802.11ax\_Channel 175\_40MHz\_Antenna 3\_RU&Index SU



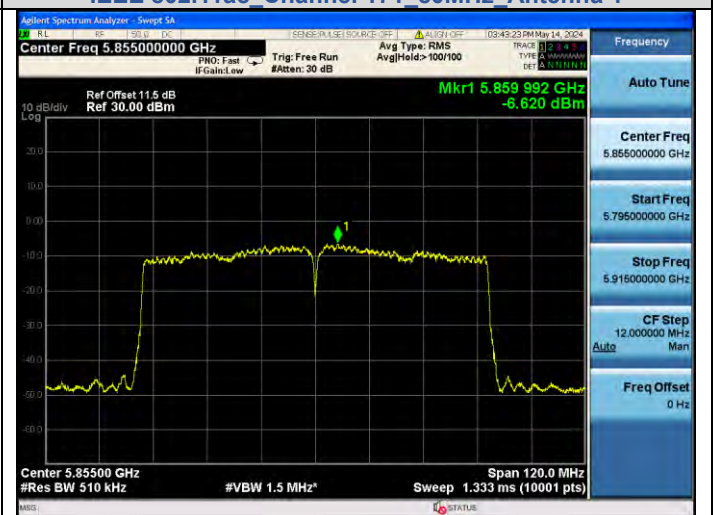
IEEE 802.11ac\_Channel 171\_80MHz\_Antenna 0



IEEE 802.11ac\_Channel 171\_80MHz\_Antenna 1



IEEE 802.11ac\_Channel 171\_80MHz\_Antenna 2



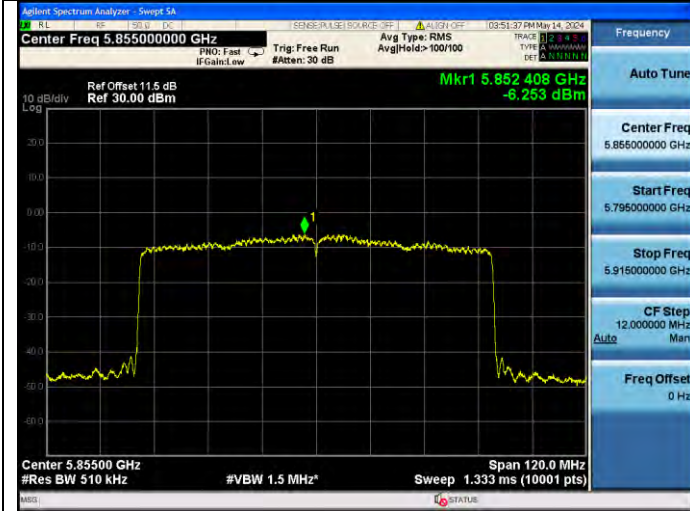
IEEE 802.11ac\_Channel 171\_80MHz\_Antenna 3



IEEE 802.11ax\_Channel 171\_80MHz\_Antenna 0\_RU&Index SU



IEEE 802.11ax\_Channel 171\_80MHz\_Antenna 1\_RU&Index SU



IEEE 802.11ax\_Channel 171\_80MHz\_Antenna 2\_RU&Index SU



IEEE 802.11ax\_Channel 171\_80MHz\_Antenna 3\_RU&Index SU



IEEE 1602.11ac\_Channel 163\_160MHz\_Antenna 0



IEEE 1602.11ac\_Channel 163\_160MHz\_Antenna 1



IEEE 1602.11ac\_Channel 163\_160MHz\_Antenna 2



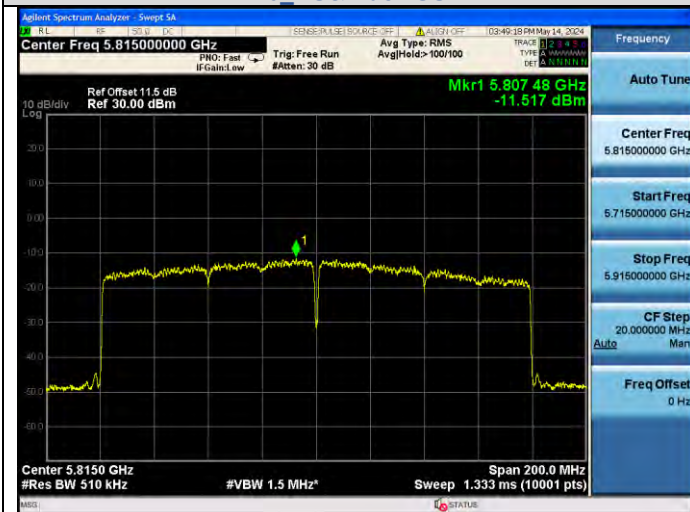
IEEE 1602.11ac\_Channel 163\_160MHz\_Antenna 3



IEEE 1602.11ax\_Channel 163\_160MHz\_Antenna 0 RU&Index SU



IEEE 1602.11ax\_Channel 163\_160MHz\_Antenna 1 RU&Index SU



IEEE 1602.11ax\_Channel 163\_160MHz\_Antenna 2 RU&Index SU



IEEE 1602.11ax\_Channel 163\_160MHz\_Antenna 3 RU&Index SU

### A.4 6DB BANDWIDTH

For U-NII-3 Band:

Mode	Channel	RU & Index	Ant.	Center Frequency (MHz)	6 dB Bandwidth (MHz)	Limit (MHz)	Result
IEEE 802.11a	144	N/A	0	5720	3.224	0.5	PASS
			1	5720	3.158		PASS
			2	5720	3.148		PASS
			3	5720	3.161		PASS
	149		0	5745	16.35		PASS
			1	5745	16.33		PASS
			2	5745	16.37		PASS
			3	5745	16.34		PASS
	157		0	5785	16.36		PASS
			1	5785	16.37		PASS
			2	5785	16.37		PASS
			3	5785	16.36		PASS
	165		0	5825	16.34		PASS
			1	5825	16.35		PASS
			2	5825	16.36		PASS
			3	5825	16.37		PASS
IEEE 802.11n_20	144	0	5720	3.766	PASS		
		1	5720	3.757	PASS		
		2	5720	3.776	PASS		
		3	5720	3.782	PASS		
	149	0	5745	17.60	PASS		
		1	5745	17.61	PASS		
		2	5745	17.60	PASS		
		3	5745	17.62	PASS		
	157	0	5785	17.59	PASS		
		1	5785	17.61	PASS		
		2	5785	17.62	PASS		
		3	5785	17.60	PASS		
	165	0	5825	17.58	PASS		
		1	5825	17.62	PASS		
		2	5825	17.60	PASS		
		3	5825	17.60	PASS		
IEEE 802.11n_40	142	0	5710	3.125	PASS		
		1	5710	3.141	PASS		
		2	5710	3.151	PASS		
		3	5710	3.120	PASS		
	151	0	5755	35.12	PASS		
		1	5755	35.08	PASS		
		2	5755	35.12	PASS		
		3	5755	35.12	PASS		
	159	0	5795	35.13	PASS		
		1	5795	35.07	PASS		
		2	5795	35.12	PASS		
		3	5795	35.09	PASS		
	IEEE 802.11ac_20	144	0	5720	3.765	PASS	
			1	5720	3.757	PASS	
			2	5720	3.768	PASS	
			3	5720	3.758	PASS	
149		0	5745	17.59	PASS		
		1	5745	17.59	PASS		
		2	5745	17.60	PASS		
		3	5745	17.59	PASS		
157		0	5785	17.60	PASS		
		1	5785	17.61	PASS		
		2	5785	17.58	PASS		
		3	5785	17.61	PASS		

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Mode	Channel	RU & Index	Ant.	Center Frequency (MHz)	6 dB Bandwidth (MHz)	Limit (MHz)	Result	
	165		0	5825	17.59		PASS	
			1	5825	17.60		PASS	
			2	5825	17.62		PASS	
			3	5825	17.62		PASS	
IEEE 802.11ac_40	142		0	5710	3.153	PASS		
			1	5710	3.154	PASS		
			2	5710	3.150	PASS		
			3	5710	3.119	PASS		
	151		0	5755	35.12	PASS		
			1	5755	35.10	PASS		
			2	5755	35.11	PASS		
			3	5755	35.11	PASS		
	159		0	5795	35.12	PASS		
			1	5795	35.10	PASS		
			2	5795	35.10	PASS		
			3	5795	35.15	PASS		
IEEE 802.11ac_80	138		0	5690	3.122	PASS		
			1	5690	3.135	PASS		
			2	5690	3.154	PASS		
			3	5690	3.120	PASS		
	155		0	5775	75.10	PASS		
			1	5775	75.11	PASS		
			2	5775	75.07	PASS		
			3	5775	75.09	PASS		
IEEE 802.11ax_20	144		0	5720	4.441	PASS		
			1	5720	4.491	PASS		
			2	5720	4.505	PASS		
			3	5720	4.468	PASS		
	149		0	5745	19.03	PASS		
			1	5745	18.98	PASS		
			2	5745	18.96	PASS		
			3	5745	18.97	PASS		
	157		0	5785	18.81	PASS		
			1	5785	18.97	PASS		
			2	5785	19.00	PASS		
			3	5785	19.04	PASS		
	165		0	5825	18.95	PASS		
			1	5825	18.92	PASS		
			2	5825	18.61	PASS		
			3	5825	18.87	PASS		
	IEEE 802.11ax_40		142	SU	0	5710	3.929	PASS
					1	5710	4.017	PASS
					2	5710	3.949	PASS
					3	5710	4.007	PASS
151		0	5755		35.30	PASS		
		1	5755		35.10	PASS		
		2	5755		36.08	PASS		
		3	5755		37.43	PASS		
159		0	5795		36.32	PASS		
		1	5795		37.53	PASS		
		2	5795		36.07	PASS		
		3	5795		36.28	PASS		
IEEE 802.11ax_80	138		0	5690	3.976	PASS		
			1	5690	3.983	PASS		
			2	5690	3.781	PASS		
			3	5690	3.979	PASS		
	155		0	5775	75.13	PASS		
			1	5775	75.12	PASS		
			2	5775	75.04	PASS		
			3	5775	75.04	PASS		

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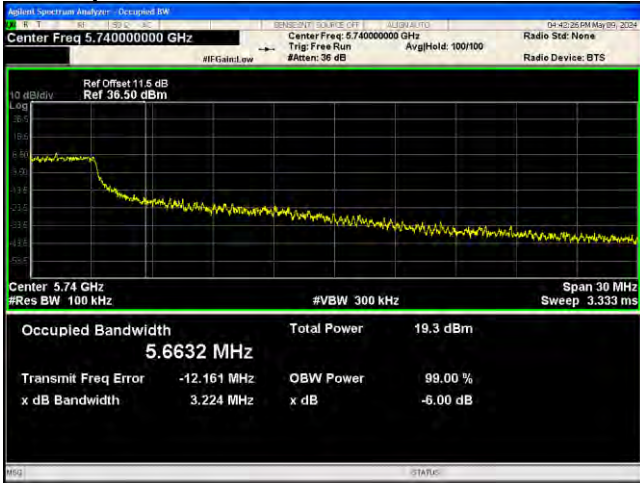
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Mode	Channel	RU & Index	Ant.	Center Frequency (MHz)	6 dB Bandwidth (MHz)	Limit (MHz)	Result
			3	5775	76.04		PASS

Test Graphs



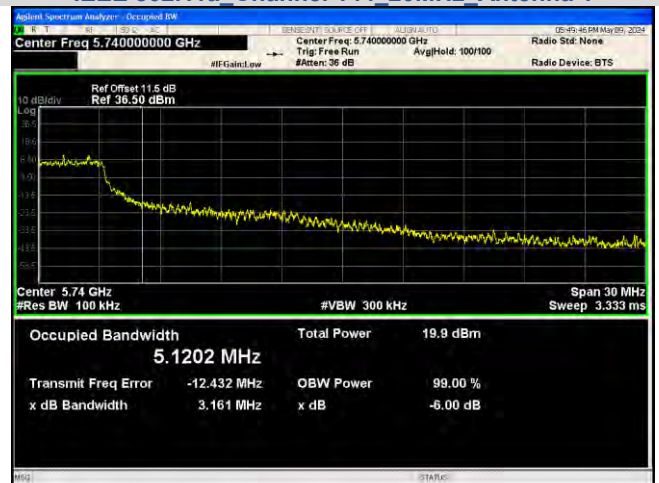
IEEE 802.11a Channel 144 20MHz Antenna 0



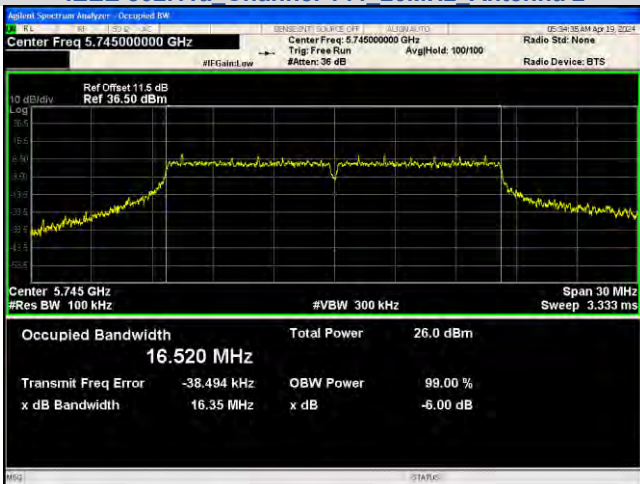
IEEE 802.11a Channel 144 20MHz Antenna 1



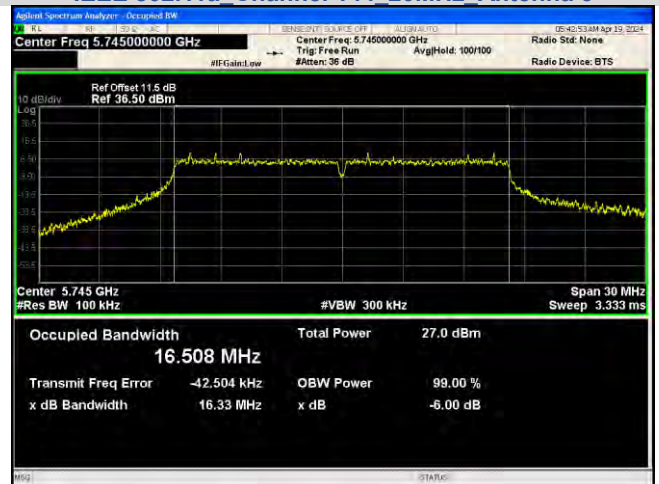
IEEE 802.11a Channel 144 20MHz Antenna 2



IEEE 802.11a Channel 144 20MHz Antenna 3



IEEE 802.11a Channel 149 20MHz Antenna 0



IEEE 802.11a Channel 149 20MHz Antenna 1

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