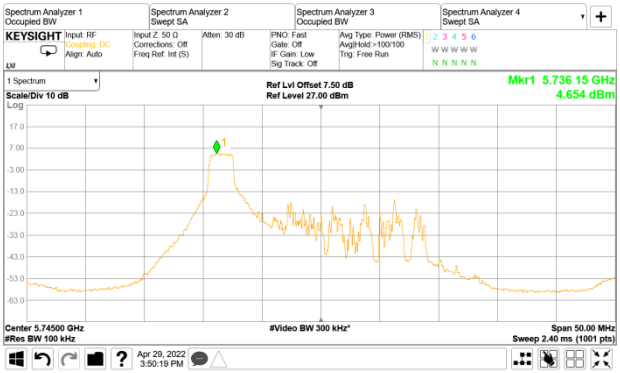
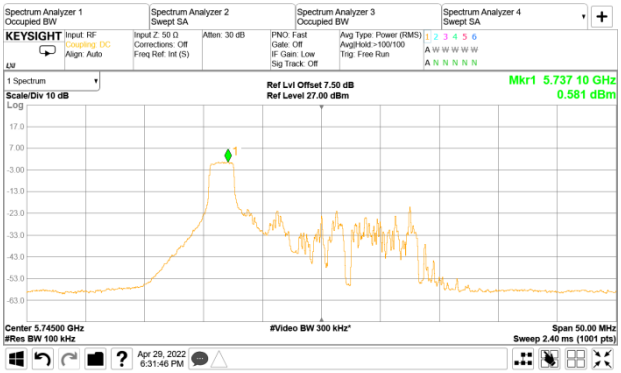
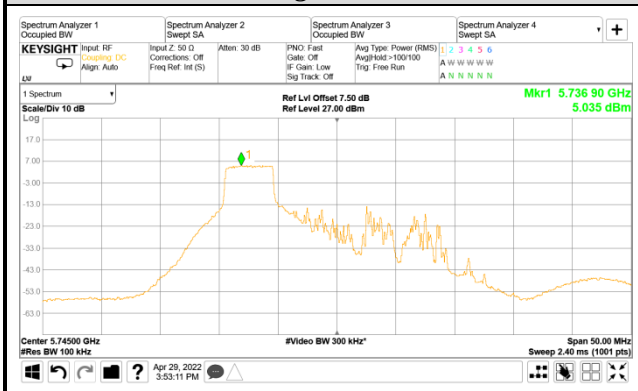
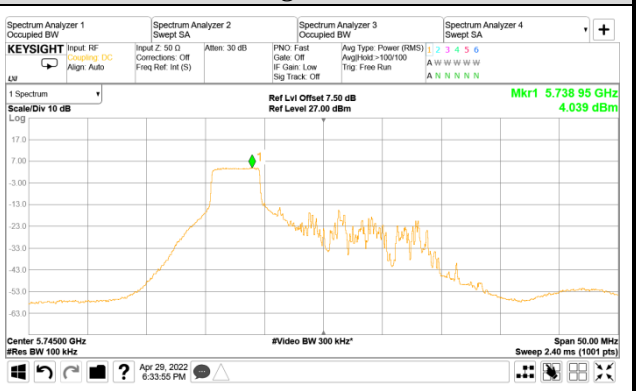
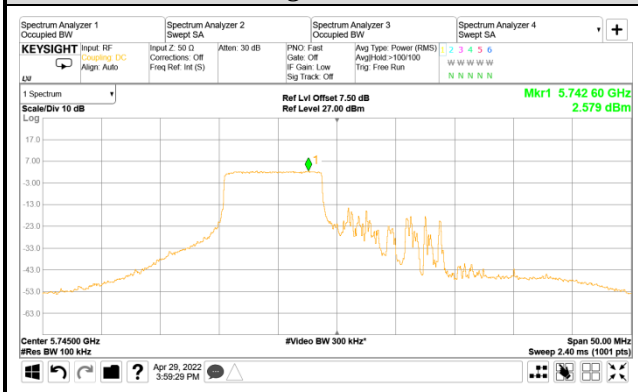
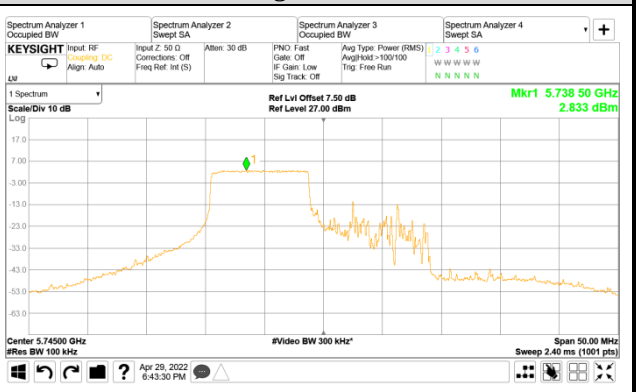
Audix Technology Corp.
No. 491, Zhongfu Rd., Linkou Dist.,
New Taipei City244, Taiwan

Tel: +886 2 26099301
Fax: +886 2 26099303

Mode: 802.11ac-HE20	
AUX	Main
U-NII Band 3	U-NII Band 3
5745MHz	5745MHz
RU Configuration: 26/0	RU Configuration: 26/0
	
RU Configuration: 52/37	RU Configuration: 52/37
	
RU Configuration: 106/53	RU Configuration: 106/53
	

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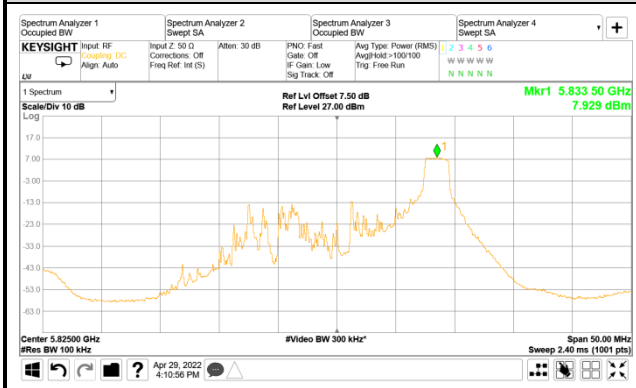
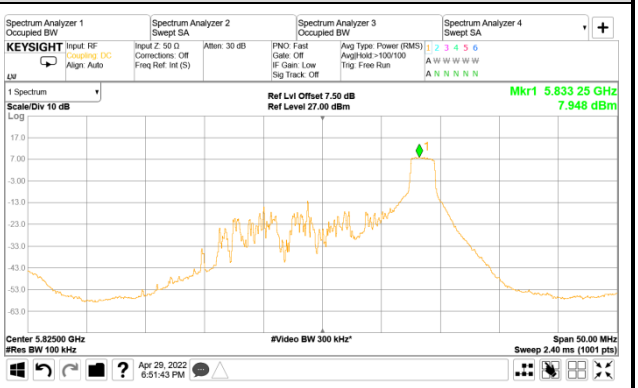
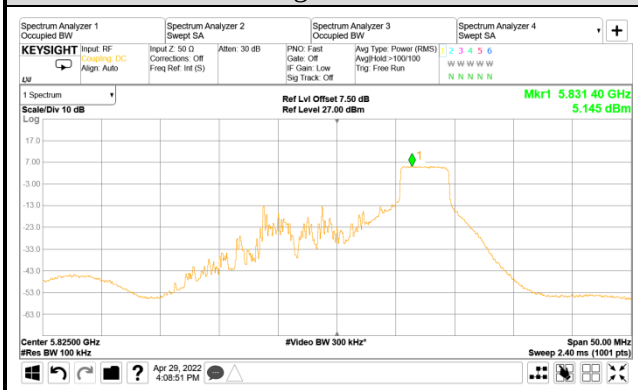
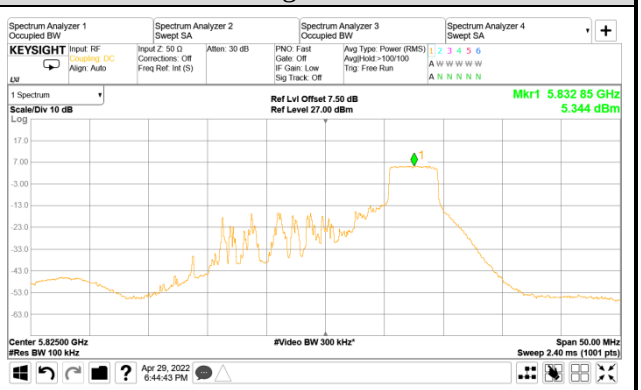
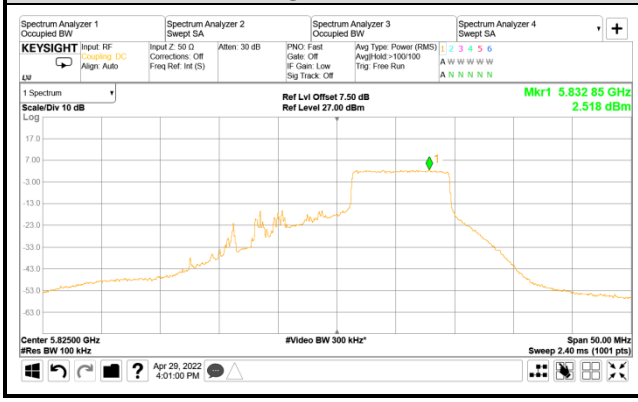
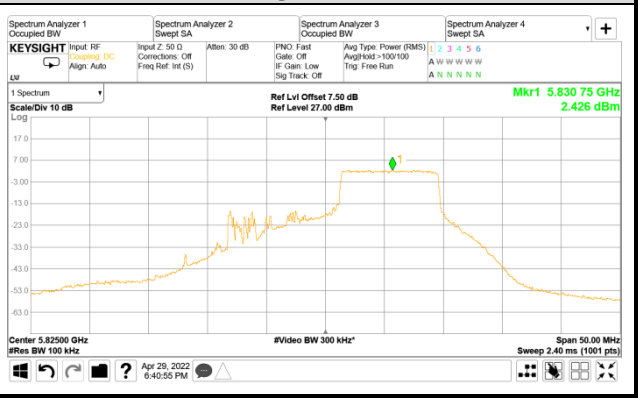
Fax: +886 2 26099303

Mode: 802.11ac-HE20	
AUX	Main
U-NII Band 3	U-NII Band 3
5825MHz	5825MHz
RU Configuration: 26/8	RU Configuration: 26/8
	
RU Configuration: 52/40	RU Configuration: 52/40
	
RU Configuration: 106/54	RU Configuration: 106/54
	

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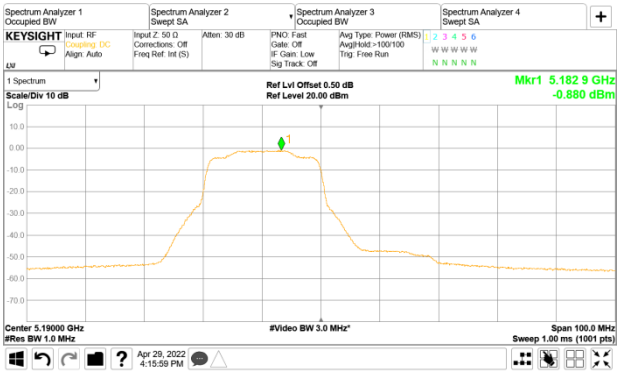
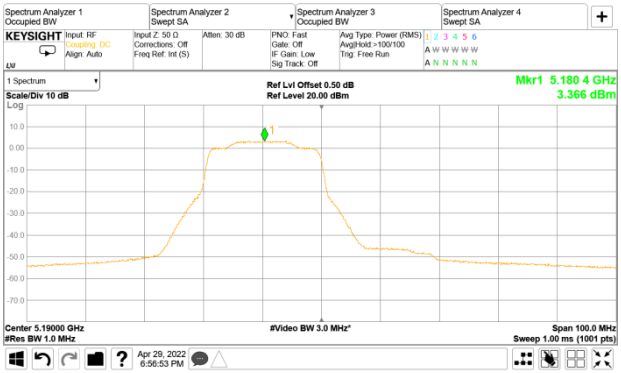
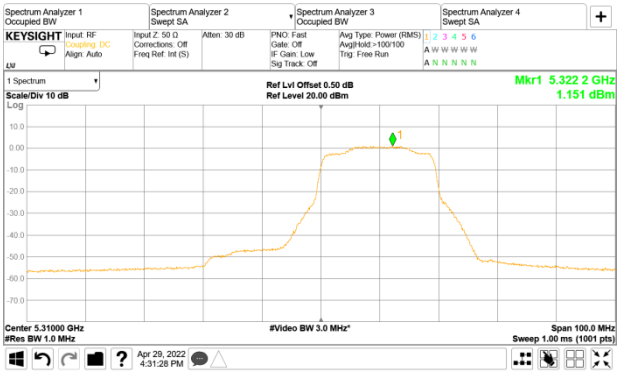
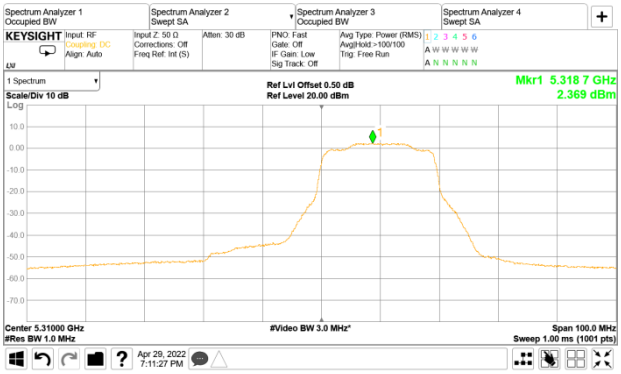
Mode: 802.11ax-HE40	
AUX	Main
U-NII Band 1	U-NII Band 1
5190MHz	5190MHz
RU Configuration: 242/61	RU Configuration: 242/61
	
U-NII Band 2A	U-NII Band 2A
5310MHz	5310MHz
RU Configuration: 242/62	RU Configuration: 242/62
	

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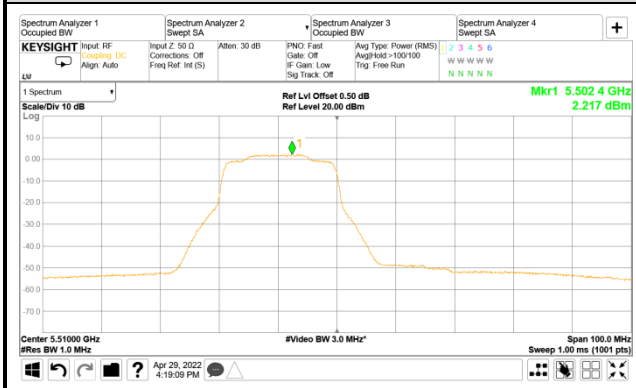
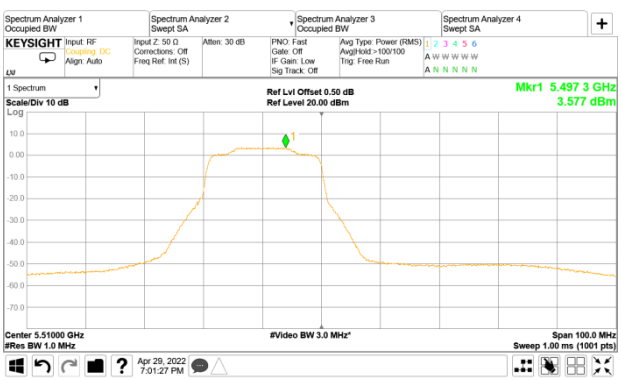
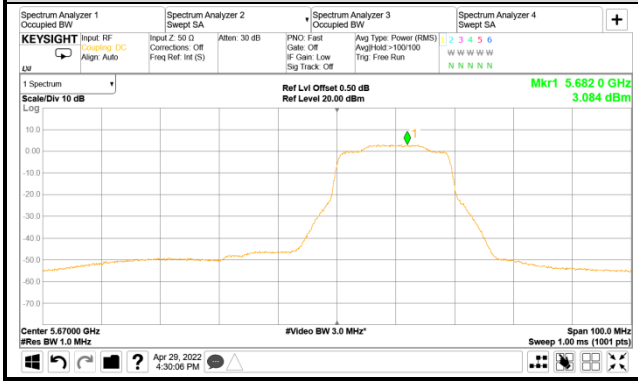
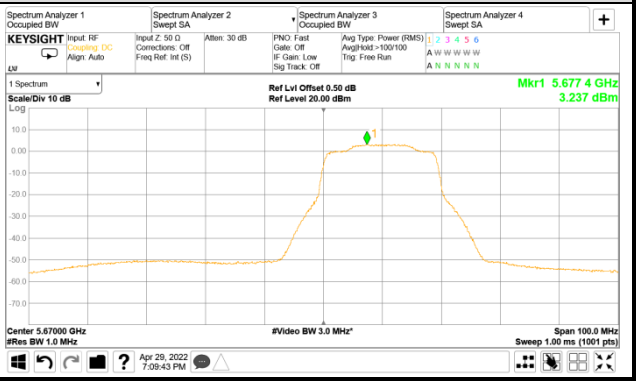
Mode: 802.11ax-HE40	
AUX	Main
U-NII Band 2C	U-NII Band 2C
5510MHz	5510MHz
RU Configuration: 242/61	RU Configuration: 242/61
	
5670MHz	5670MHz
RU Configuration: 242/62	RU Configuration: 242/62
	

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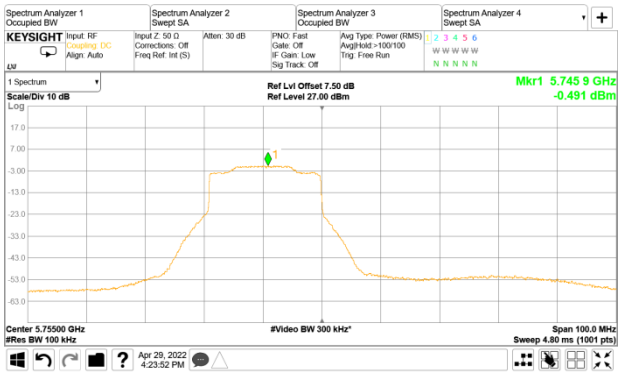
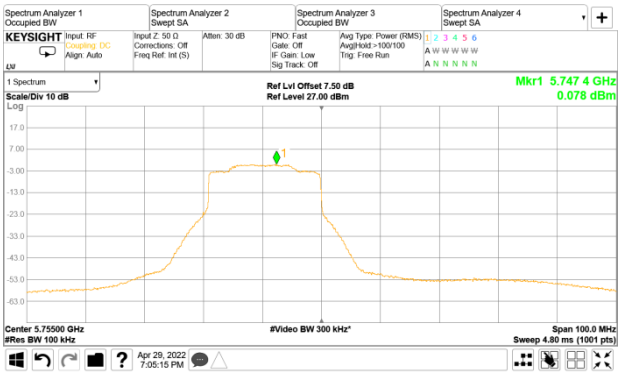
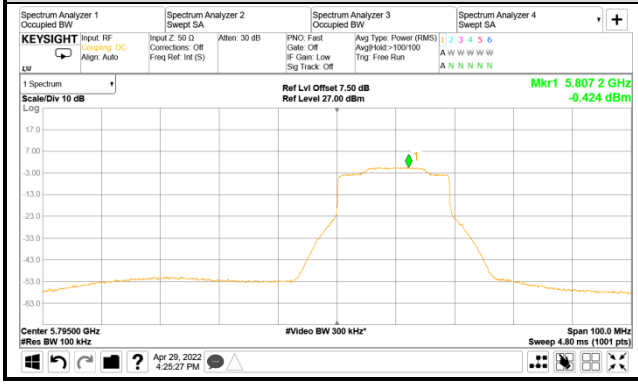
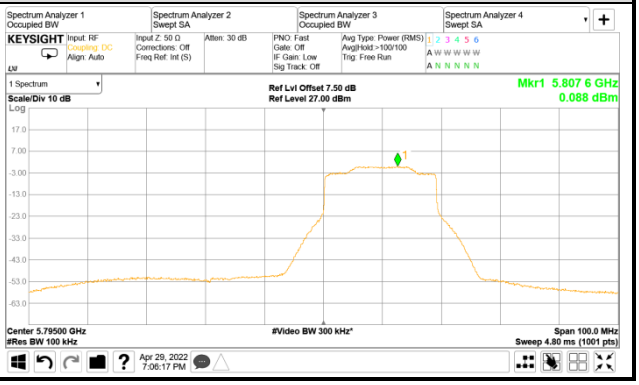
Mode: 802.11ax-HE40	
AUX	Main
U-NII Band 3	U-NII Band 3
5755MHz	5755MHz
RU Configuration: 242/61	RU Configuration: 242/61
	
5795MHz	5795MHz
RU Configuration: 242/62	RU Configuration: 242/62
	

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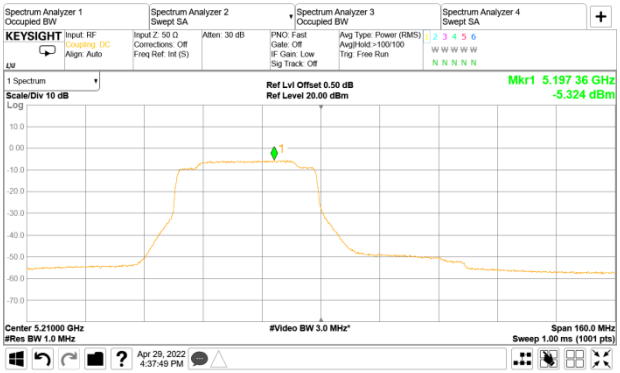
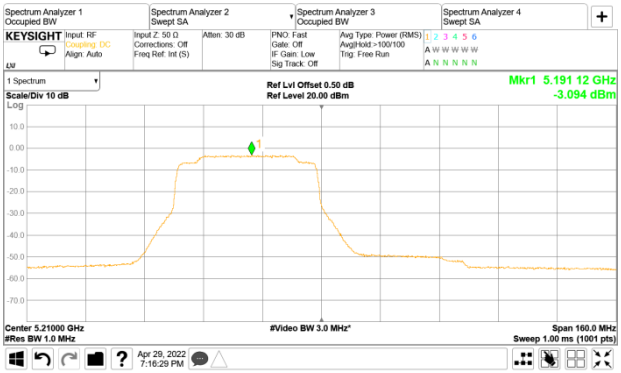
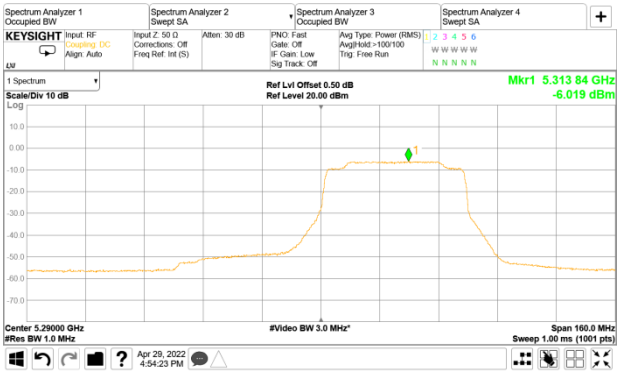
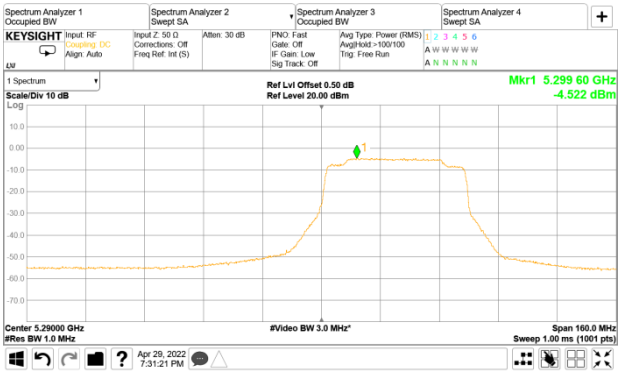
Fax: +886 2 26099303

Mode: 802.11ax-HE80	
AUX	Main
U-NII Band 1	U-NII Band 1
5210MHz	5210MHz
RU Configuration: 484/65	RU Configuration: 484/65
	
U-NII Band 2A	U-NII Band 2A
5290MHz	5290MHz
RU Configuration: 484/65	RU Configuration: 484/65
	

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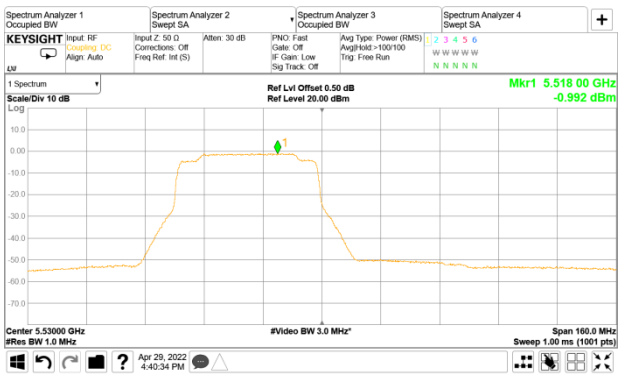
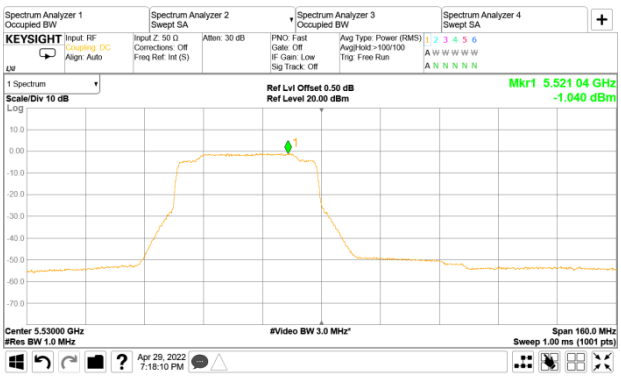
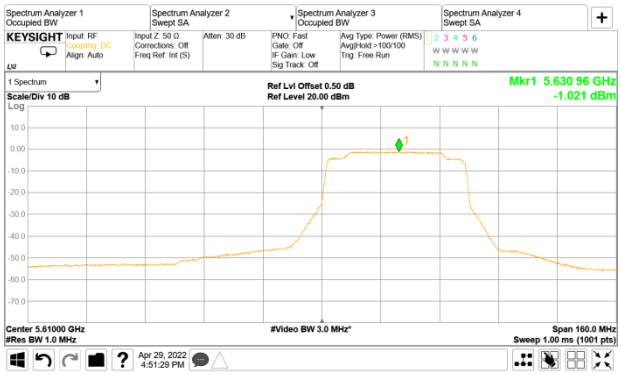
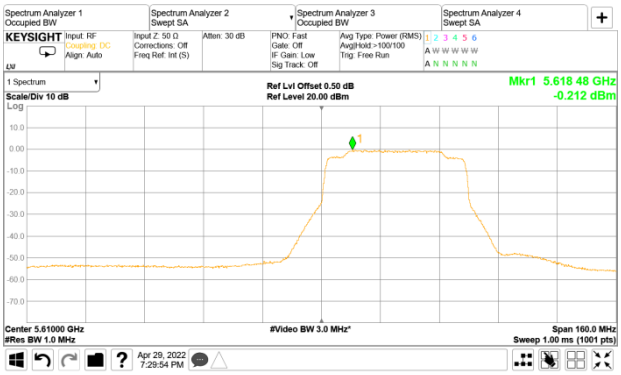
Fax: +886 2 26099303

Mode: 802.11ax-HE80	
AUX	Main
U-NII Band 2C	U-NII Band 2C
5530MHz	5530MHz
RU Configuration: 484/65	RU Configuration: 484/65
	
5610MHz	5610MHz
RU Configuration: 484/66	RU Configuration: 484/66
	

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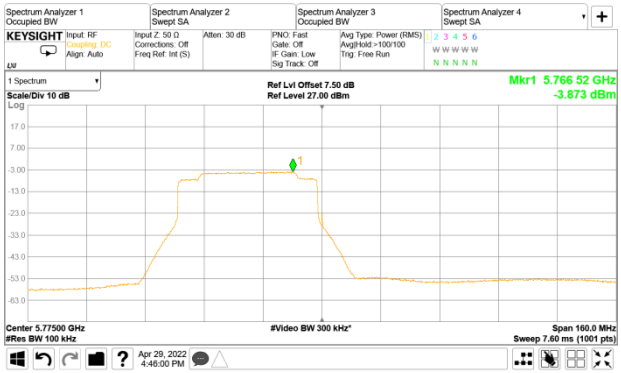
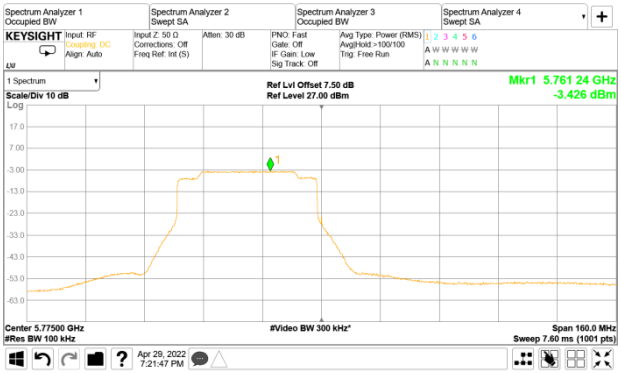
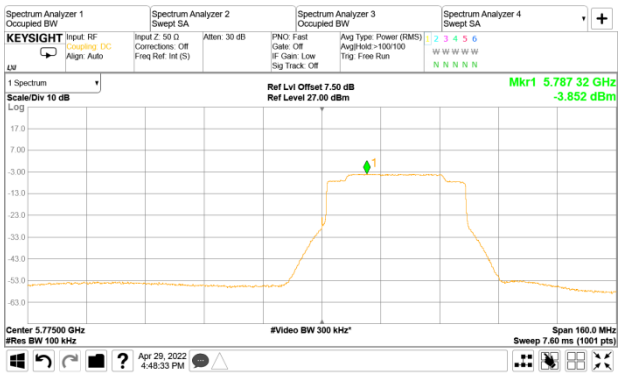
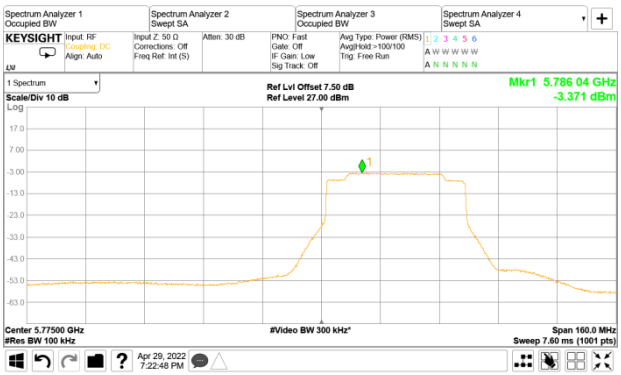
Mode: 802.11ax-HE80	
AUX	Main
U-NII Band 3	U-NII Band 3
5775MHz	5775MHz
RU Configuration: 484/65	RU Configuration: 484/65
	
RU Configuration: 484/66	RU Configuration: 484/66
	

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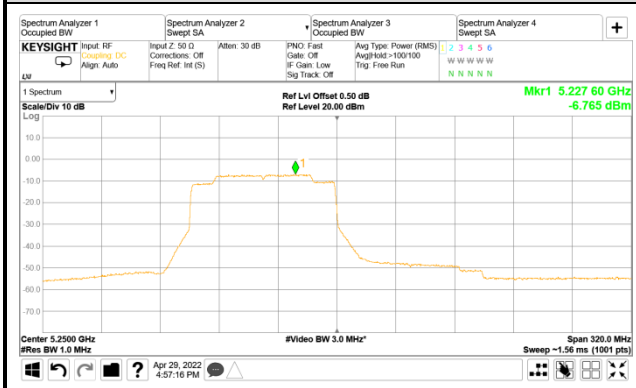
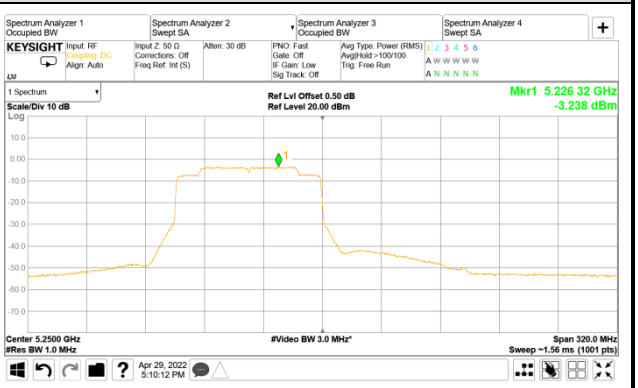
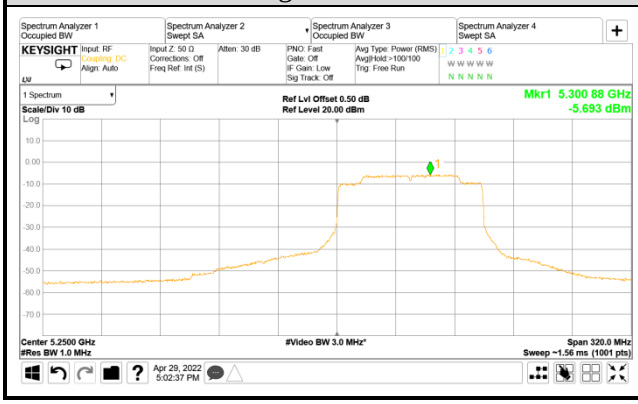
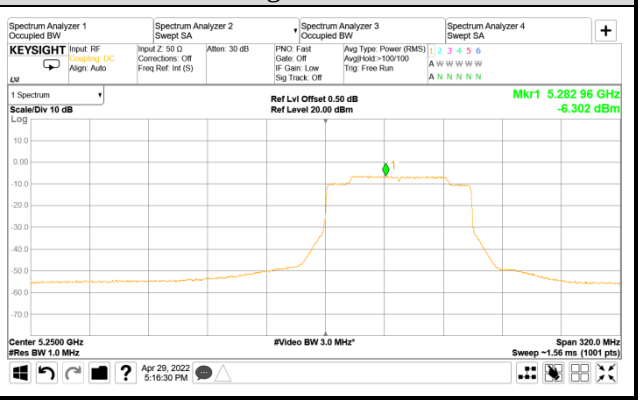
Mode: 802.11ax-HE160	
AUX	Main
U-NII Band 1/2A	U-NII Band 1/2A
5250MHz	5250MHz
RU Configuration: 996/67	RU Configuration: 996/67
	
RU Configuration: 996/S67	RU Configuration: 996/S67
	

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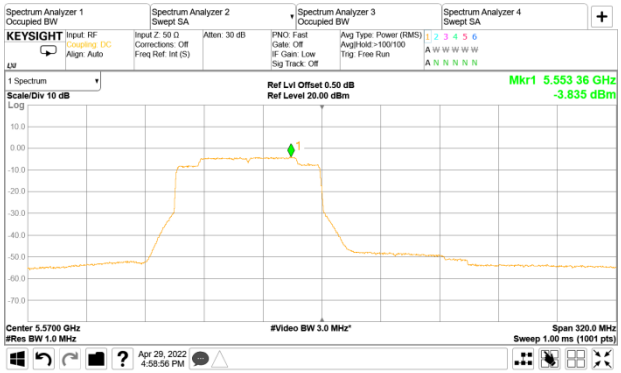
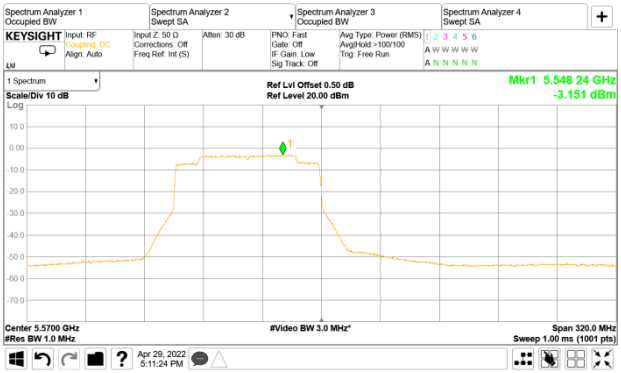
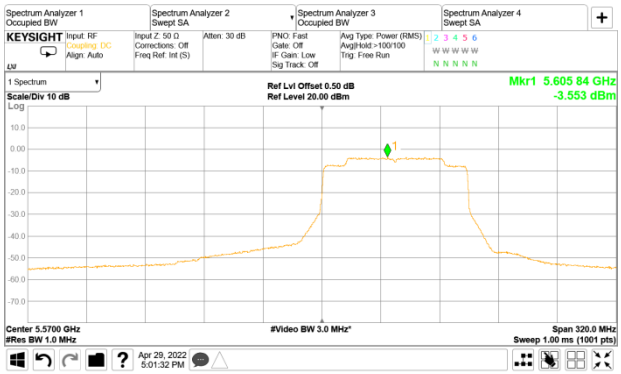
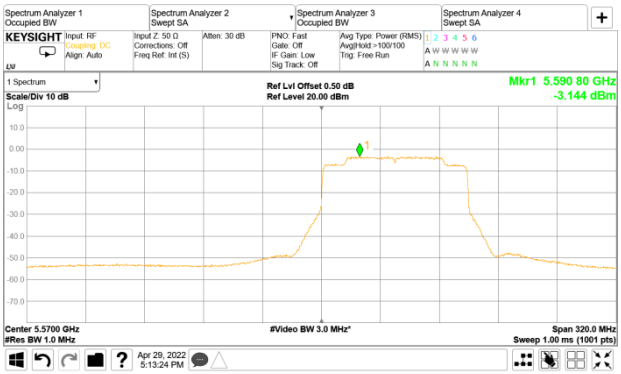
Fax: +886 2 26099303

Mode: 802.11ax-HE160	
AUX	Main
U-NII Band 2C	U-NII Band 2C
5570MHz	5570MHz
RU Configuration: 996/67	RU Configuration: 996/67
	
RU Configuration: 996/S67	RU Configuration: 996/S67
	

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New Taipei City244, Taiwan
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Fax: +886 2 26099303

A.5 FREQUENCY STABILITY

Test Date	2022/04/29	Temp./Hum.	24℃/59%
Cable Loss	---	Tested By	Sam Chang
Test Voltage	AC 120V 60Hz (Via AC Adapter)		

A.5.1 Frequency stability Result

Temperature (℃)	Voltage (Vac)	Centre Frequency (MHz)	Measurement Value (MHz)	Frequency Stability (ppm)
25	120	5180	5179.988	-2.317
-30	102		5180.011	2.124
	138		5179.994	-1.158
-20	102		5180.023	4.440
	138		5180.025	4.826
-10	102		5179.988	-2.317
	138		5179.992	-1.544
0	102		5179.998	-0.386
	138		5180.008	1.544
10	102		5180.008	1.544
	138		5180.024	4.633
20	102		5179.999	-0.193
	138		5179.995	-0.965
30	102		5180.016	3.089
	138		5180.004	0.772
40	102		5179.987	-2.510
	138		5179.999	-0.193
50	102		5180.021	4.054
	138		5179.99	-1.931

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