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A.4 MAXIMUM PEAK OUTPUT POWER

Test Date	2022/04/18 ~ 05/18	Temp./Hum.	19~24°C/56 ~ 66%
Cable Loss	0.5dB	Tested By	Sam Chang
Test Voltage	AC 120V, 60Hz (via AC Adapter)		

A.4.1 Peak Output Power

Mode	Centre Frequency (MHz)	Peak Output Power (dBm)		Max. Peak Output Power		Antenna Gain (dBi)	Output Power (E.I.R.P.) Note 2		Limit
		AUX	Main	(dBm)	(W)		(dBm)	(W)	
802.11b	2412	22.54	22.33	22.54	0.179	2.80	23.13	0.206	<30dBm (1W) (Maximum Peak Output Power) <36dBm (4W) (E.I.R.P)
	2417	23.19	23.04	23.19	0.208		23.37	0.217	
	2422	22.49	22.79	22.79	0.190		25.49	0.354	
	2442	23.36	23.25	**23.36**	**0.217**		**26.06**	**0.404**	
	2447	23.19	23.14	23.19	0.208		24.91	0.310	
	2452	23.15	23.19	23.19	0.208		25.54	0.358	
	2457	23.15	23.18	23.18	0.208		22.78	0.190	
	2462	22.39	22.33	22.39	0.173		22.51	0.178	
	2467	21.12	20.61	21.12	0.129		18.24	0.067	
	2472	19.29	18.42	19.29	0.085		16.49	0.045	

Mode	Centre Frequency (MHz)	Peak Output Power (dBm)		Max. Peak Output Power		Antenna Gain (dBi)	Output Power (E.I.R.P.) Note 2		Limit
		AUX	Main	(dBm)	(W)		(dBm)	(W)	
802.11g	2412	20.95	21.15	21.15	0.130	2.80	23.76	0.238	<30dBm (1W) (Maximum Peak Output Power) <36dBm (4W) (E.I.R.P)
	2417	23.34	23.44	23.44	0.221		26.14	0.411	
	2442	24.00	24.04	**24.04**	**0.254**		**26.74**	**0.472**	
	2447	23.68	23.75	23.75	0.237		26.45	0.442	
	2452	23.15	23.20	23.20	0.209		25.90	0.389	
	2457	22.83	23.02	23.02	0.200		24.11	0.258	
	2462	20.56	20.59	20.59	0.115		20.43	0.110	
	2467	18.10	18.04	18.10	0.065		16.16	0.041	
	2472	21.44	21.51	21.51	0.142		19.42	0.087	

Note: 1. The results have been included cable loss.
2. E.I.R.P.= The Max. of Peak Output Power (AUX or Main)(dBm)+ Antenna Gain (dBi).

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Mode	Centre Frequency (MHz)	Peak Output Power (dBm)		Total Peak Output Power Note 4		Directional Gain (dBi) Note 2	Output Power (E.I.R.P.) Note 3		Limit
		AUX	Main	(dBm)	(W)		(dBm)	(W)	
802.11n-HT20	2412	20.37	20.04	23.22	0.210	2.70	25.92	0.391	<30dBm (1W) (Maximum Peak Output Power) <36dBm (4W) (E.I.R.P)
	2417	21.56	21.38	24.48	0.281		27.18	0.522	
	2442	21.63	21.30	24.48	0.281		27.18	0.522	
	2457	21.56	21.45	**24.52**	**0.283**		**27.22**	**0.527**	
	2462	19.40	19.36	22.39	0.173		25.09	0.323	
	2467	16.45	16.14	19.31	0.085		22.01	0.159	
	2472	19.36	19.39	22.39	0.173		22.68	0.185	

Mode	Centre Frequency (MHz)	Peak Output Power (dBm)		Total Peak Output Power Note 4		Directional Gain (dBi) Note 2	Output Power (E.I.R.P.) Note 3		Limit
		AUX	Main	(dBm)	(W)		(dBm)	(W)	
802.11n-HT40	2422	19.61	19.44	22.54	0.179	2.70	25.24	0.334	<30dBm (1W) (Maximum Peak Output Power) <36dBm (4W) (E.I.R.P)
	2427	19.73	19.30	22.53	0.179		25.23	0.333	
	2432	19.69	19.42	22.57	0.181		25.27	0.337	
	2437	20.08	19.74	22.92	0.196		25.62	0.365	
	2442	20.52	20.18	**23.36**	**0.217**		**26.06**	**0.404**	
	2447	19.65	19.43	22.55	0.180		25.25	0.335	
	2452	20.30	19.95	23.14	0.206		25.84	0.384	
	2457	13.67	13.57	16.63	0.046		19.33	0.086	
	2462	19.36	19.29	22.34	0.171		24.78	0.301	

Mode	Centre Frequency (MHz)	Peak Output Power (dBm)		Total Peak Output Power Note 4		Directional Gain (dBi) Note 2	Output Power (E.I.R.P.) Note 3		Limit
		AUX	Main	(dBm)	(W)		(dBm)	(W)	
802.11ax-HE20	2412	20.22	19.93	23.09	0.204	2.70	25.79	0.379	<30dBm (1W) (Maximum Peak Output Power) <36dBm (4W) (E.I.R.P)
	2417	21.51	21.33	**24.43**	**0.277**		**27.13**	**0.516**	
	2442	21.46	21.26	24.37	0.274		27.07	0.509	
	2457	21.44	21.36	24.41	0.276		27.11	0.514	
	2462	19.32	19.18	22.26	0.168		24.96	0.313	
	2467	16.41	15.90	19.17	0.083		21.87	0.154	
	2472	19.19	19.22	22.22	0.167		17.63	0.058	

Note: 1. The results have been included cable loss.

2. According to KDB 662911 D01 d) ii), transmit signals are completely uncorrelated, then
Directional gain = 10 log[$(10^{G1/10} + 10^{G2/10} + \ldots + 10^{GN/10})/N_{ANT}$] dBi
Directional gain= 10 log[$(10^{2.8/10} + 10^{2.6/10})/2$]= 2.70dBi
The MIMO is uncorrelated and supported SDM(Spatial Division Multiplexing) mode only. This radio device doesn't support beamforming and Cyclic Delay Diversity (CDD).

3. E.I.R.P.= The Total Peak Output Power (dBm)+ Directional Gain (dBi).

4. According to KDB 662911 D01 E)1), Total Ave power = sum to individual output power + duty cycle factor (dB)

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Mode	Centre Frequency (MHz)	Peak Output Power (dBm)		Total Peak Output Power Note 4		Directional Gain (dBi) Note 2	Output Power (E.I.R.P.) Note 3		Limit
		AUX	Main	(dBm)	(W)		(dBm)	(W)	
802.11ax-HE40	2422	19.44	19.38	22.42	0.175	2.70	25.12	0.325	<30dBm (1W) (Maximum Peak Output Power) <36dBm (4W) (E.I.R.P)
	2427	19.62	19.24	22.44	0.175		25.14	0.327	
	2432	19.37	19.23	22.31	0.170		25.01	0.317	
	2437	19.79	19.63	22.72	0.187		25.42	0.348	
	2442	20.14	20.05	**23.11**	**0.205**		**25.81**	**0.381**	
	2447	19.37	19.17	22.28	0.169		24.98	0.315	
	2452	19.97	19.94	22.97	0.198		25.67	0.369	
	2457	13.65	13.56	16.62	0.046		19.32	0.086	
	2462	19.60	19.36	22.49	0.177		22.17	0.165	

Mode	RU Configuration	Centre Frequency (MHz)	Peak Output Power (dBm)		Total Peak Output Power Note 4		Directional Gain (dBi) Note 2	Output Power (E.I.R.P.) Note 3		Limit
			AUX	Main	(dBm)	(dBm)		(dBm)	(W)	
802.11ax-HE20	26/0	2412	20.17	20.68	23.44	0.221	2.70	26.14	0.411	<30dBm (1W) (Maximum Peak Output Power) <36dBm (4W) (E.I.R.P)
	52/37		20.97	21.25	**24.12**	**0.258**		**26.82**	**0.481**	
	106/53		19.96	20.18	23.08	0.203		25.78	0.378	
	26/8	2472	12.75	13.28	16.03	0.040		18.73	0.075	
	52/40		14.71	15.36	18.06	0.064		20.76	0.119	
	106/54		15.28	15.79	18.55	0.072		21.25	0.133	

Mode	RU Configuration	Centre Frequency (MHz)	Peak Output Power (dBm)		Total Peak Output Power Note 4		Directional Gain (dBi) Note 2	Output Power (E.I.R.P.) Note 3		Limit
			AUX	Main	(dBm)	(W)		(dBm)	(W)	
802.11ax-HE40	242/61	2422	19.45	19.71	**22.59**	**0.182**	2.70	**25.29**	**0.338**	<30dBm (1W) (Maximum Peak Output Power) <36dBm (4W) (E.I.R.P)
	242/62	2467	17.88	18.33	**21.12**	**0.129**		**23.82**	**0.241**	

Note: 1. The results have been included cable loss.

2. According to KDB 662911 D01 d) ii), transmit signals are completely uncorrelated, then
Directional gain = 10 log[($10^{G1/10}$ + $10^{G2/10}$ + … + $10^{GN/10}$)/N_{ANT}] dBi
Directional gain= 10 log[($10^{2.8/10}$ +$10^{2.6/10}$)/2]= 2.70dBi
The MIMO is uncorrelated and supported SDM(Spatial Division Multiplexing) mode only. This radio device doesn't support beamforming and Cyclic Delay Diversity (CDD).

3. E.I.R.P.= The Total Peak Output Power (dBm)+ Directional Gain (dBi).

4. According to KDB 662911 D01 E)1), Total Ave power = sum to individual output power + duty cycle factor (dB)

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Mode	Centre Frequency (MHz)	Peak Output Power (dBm)		Max. Peak Output Power		Antenna Gain (dBi)	Output Power (E.I.R.P.) Note 2		Limit
		AUX	Main	(dBm)	(W)		(dBm)	(W)	
BLE (1M)	2402	5.61	---	5.61	0.0036	2.60	8.21	0.0066	<30dBm (1W) (Maximum Peak Output Power) <36dBm (4W) (E.I.R.P)
	2440	5.64	---	5.64	0.0037		8.24	0.0067	
	2480	5.71	---	5.71	0.0037		8.31	0.0068	
BLE (2M)	2402	5.64	---	5.64	0.0037		8.24	0.0067	
	2440	5.66	---	5.66	0.0037		8.26	0.0067	
	2480	**5.72**	**---**	**5.72**	**0.0037**		**8.32**	**0.0068**	
BLE (PHY Coded S2)	2402	5.62	---	5.62	0.0036		8.22	0.0066	
	2440	5.64	---	5.64	0.0037		8.24	0.0067	
	2480	5.70	---	5.7	0.0037		8.30	0.0068	
BLE (PHY Coded S8)	2402	5.64	---	5.64	0.0037		8.24	0.0067	
	2440	5.65	---	5.65	0.0037		8.25	0.0067	
	2480	5.69	---	5.69	0.0037		8.29	0.0067	

Note: The results have been included cable loss.

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A.4.2 Average Output Power (Reporting only)

Mode	Centre Frequency (MHz)	Average Output Power (dBm)		Duty Cycle Factor (dB) 10log (1/X)	Max. Average Output Power Note 3		Antenna Gain (dBi)	Average Output Power (E.I.R.P.) Note 2		Limit
		Chain 0	Chain 1		(dBm)	(W)		(dBm)	(W)	
802.11b	2412	18.85	18.71	N/A	18.85	0.077	2.80	21.65	0.146	<30dBm (1W) (Maximum Peak Output Power) <36dBm (4W) (E.I.R.P)
	2417	19.80	19.74		19.80	0.095		22.60	0.182	
	2422	19.51	19.98		**19.98**	**0.100**		**22.78**	**0.190**	
	2442	19.95	19.90		19.95	0.099		22.75	0.188	
	2447	19.77	19.80		19.80	0.095		22.60	0.182	
	2452	19.76	19.89		19.89	0.097		22.69	0.186	
	2457	19.71	19.87		19.87	0.097		22.67	0.185	
	2462	18.67	18.68		18.68	0.074		21.48	0.141	
	2467	17.03	16.56		17.03	0.050		19.83	0.096	
	2472	14.84	14.10		14.84	0.030		17.64	0.058	

Mode	Centre Frequency (MHz)	Average Output Power (dBm)		Duty Cycle Factor (dB) 10log (1/X)	Max. Average Output Power Note 3		Antenna Gain (dBi)	Average Output Power (E.I.R.P.) Note 2		Limit
		Chain 0	Chain 1		(dBm)	(W)		(dBm)	(W)	
802.11g	2412	15.70	15.84	0.092	15.93	0.039	2.80	18.73	0.075	<30dBm (1W) (Maximum Peak Output Power) <36dBm (4W) (E.I.R.P)
	2417	18.19	18.26		18.35	0.068		21.15	0.130	
	2442	19.09	19.23		**19.32**	**0.086**		**22.12**	**0.163**	
	2447	18.85	18.98		19.07	0.081		21.87	0.154	
	2452	18.13	18.24		18.33	0.068		21.13	0.130	
	2457	17.62	17.95		18.04	0.064		20.84	0.121	
	2462	15.31	15.29		15.40	0.035		18.20	0.066	
	2467	12.85	12.9		12.99	0.020		15.79	0.038	
	2472	11.18	11.18		11.27	0.013		14.07	0.026	

Note: 1. The results have been included cable loss.
2. E.I.R.P.= Max Average Output Power (dBm) + Antenna Gain (dBi).
3. Max Average Output Power (dBm) = Max of each average output power (dBm)+ Duty Cycle Factor (dB) when duty cycle is less than 98%.

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Mode	Centre Frequency (MHz)	Average Output Power (dBm)		Duty Cycle Factor (dB) 10log (1/X)	Total Average Output Power Note 4		Directional Gain (dBi) Note 2	Average Output Power (E.I.R.P.) Note 3		Limit
		Chain 0	Chain 1		(dBm)	(W)		(dBm)	(W)	
802.11n-HT20	2412	14.93	14.68	N/A	17.82	0.061	2.70	20.52	0.113	<30dBm (1W) (Maximum Peak Output Power) <36dBm (4W) (E.I.R.P)
	2417	16.14	15.82		18.99	0.079		21.69	0.148	
	2442	16.27	15.93		19.11	0.081		21.81	0.152	
	2457	16.26	16.14		**19.21**	**0.083**		**21.91**	**0.155**	
	2462	13.98	13.77		16.89	0.049		19.59	0.091	
	2467	11.20	10.55		13.90	0.025		16.60	0.046	
	2472	7.99	7.88		10.95	0.012		13.65	0.023	

Mode	Centre Frequency (MHz)	Average Output Power (dBm)		Duty Cycle Factor (dB) 10log (1/X)	Total Average Output Power Note 4		Directional Gain (dBi) Note 2	Average Output Power (E.I.R.P.) Note 3		Limit
		Chain 0	Chain 1		(dBm)	(W)		(dBm)	(W)	
802.11n-HT40	2422	13.72	13.56	N/A	16.65	0.046	2.70	19.35	0.086	<30dBm (1W) (Maximum Peak Output Power) <36dBm (4W) (E.I.R.P)
	2427	13.60	13.43		16.53	0.045		19.23	0.084	
	2432	13.61	13.44		16.54	0.045		19.24	0.084	
	2437	14.01	13.73		16.88	0.049		19.58	0.091	
	2442	14.45	14.26		**17.37**	**0.055**		**20.07**	**0.102**	
	2447	13.54	13.32		16.44	0.044		19.14	0.082	
	2452	14.31	13.95		17.14	0.052		19.84	0.096	
	2457	5.82	5.73		8.79	0.008		11.49	0.014	
	2462	8.36	8.22		11.30	0.013		14.00	0.025	

Note: 1. The results have been included cable loss.

2. According to KDB 662911 D01 d) ii), transmit signals are completely uncorrelated, then
Directional gain = 10 log[$(10^{G1/10} + 10^{G2/10} + \ldots + 10^{GN/10})/N_{ANT}$] dBi
Directional gain= 10 log[$(10^{2.8/10} + 10^{2.6/10})/2$]= 2.70dBi
The MIMO is uncorrelated and supported SDM(Spatial Division Multiplexing) mode only. This radio device doesn't support beamforming and Cyclic Delay Diversity (CDD).

3 E.I.R.P.= The Total Average Power (dBm)+ Directional gain (dBi.)

4. According to KDB 662911 D01 E)1), Total Ave power = sum to individual output power + duty cycle factor (dB), when duty cycle is less than 98%.

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		Chain 0	Chain 1		(dBm)	(W)		(dBm)	(W)	
802.11ax-HE20	2412	14.82	14.54	N/A	17.69	0.059	2.70	20.39	0.109	<30dBm (1W) (Maximum Peak Output Power) <36dBm (4W) (E.I.R.P)
	2417	16.03	15.76		18.91	0.078		21.61	0.145	
	2442	16.03	15.82		18.94	0.078		21.64	0.146	
	2457	16.03	15.93		18.99	0.079		21.69	0.148	
	2462	13.90	13.58		16.75	0.047		19.45	0.088	
	2467	10.98	10.47		13.74	0.024		16.44	0.044	
	2472	7.89	7.70		10.81	0.012		13.51	0.022	

Mode	Centre Frequency (MHz)	Average Output Power (dBm)		Duty Cycle Factor (dB) 10log (1/X)	Total Average Output Power Note 4		Directional Gain (dBi) Note 2	Average Output Power (E.I.R.P.) Note 3		Limit
		Chain 0	Chain 1		(dBm)	(W)		(dBm)	(W)	
802.11ax-HE40	2422	13.50	13.22	N/A	16.37	0.043	2.70	19.07	0.081	<30dBm (1W) (Maximum Peak Output Power) <36dBm (4W) (E.I.R.P)
	2427	13.36	13.19		16.29	0.043		18.99	0.079	
	2432	13.34	13.16		16.26	0.042		18.96	0.079	
	2437	13.77	13.50		16.65	0.046		19.35	0.086	
	2442	14.20	13.94		**17.08**	**0.051**		**19.78**	**0.095**	
	2447	13.24	13.01		16.14	0.041		18.84	0.077	
	2452	13.99	13.64		16.83	0.048		19.53	0.090	
	2457	5.51	5.44		8.49	0.007		11.19	0.013	
	2462	8.40	8.24		11.33	0.014		14.03	0.025	

Note: 1. The results have been included cable loss.

2. According to KDB 662911 D01 d) ii), transmit signals are completely uncorrelated, then
Directional gain = 10 log[$(10^{G1/10} + 10^{G2/10} + \ldots + 10^{GN/10})/N_{ANT}$] dBi
Directional gain= 10 log[$(10^{2.8/10} + 10^{2.6/10})/2$]= 2.70dBi
The MIMO is uncorrelated and supported SDM(Spatial Division Multiplexing) mode only. This radio device doesn't support beamforming and Cyclic Delay Diversity (CDD).

3 E.I.R.P.= The Total Average Power (dBm)+ Directional gain (dBi.)

4. According to KDB 662911 D01 E)1), Total Ave power = sum to individual output power + duty cycle factor (dB), when duty cycle is less than 98%.

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			Chain 0	Chain 1		(dBm)	(W)		(dBm)	(W)	
802.11ax-HE20	26/0	2412	15.33	15.68	0.110	18.63	0.073	2.70	21.33	0.136	<30dBm (1W) (Maximum Peak Output Power) <36dBm (4W) (E.I.R.P)
	52/37		16.09	16.31		**19.32**	**0.086**		**22.02**	**0.159**	
	106/53		14.92	15.28		18.22	0.066		20.92	0.124	
	26/8	2472	-1.25	-0.09		2.49	0.002		5.19	0.003	
	52/40		1.91	2.16		5.16	0.003		7.86	0.006	
	106/54		2.53	3.06		**5.92**	**0.004**		**8.62**	**0.007**	

Mode	RU Config	Centre Frequency (MHz)	Average Output Power (dBm)		Duty Cycle Factor (dB) 10log (1/X)	Total Average Output Power Note 4		Directional Gain (dBi) Note 2	Average Output Power (E.I.R.P.) Note 3		Limit
			Chain 0	Chain 1		(dBm)	(W)		(dBm)	(W)	
802.11ax-HE40	242/61	2422	14.18	14.46	0.101	**17.43**	**0.055**	**2.70**	**20.13**	**0.103**	<30dBm (1W) (Maximum Peak Output Power) <36dBm (4W) (E.I.R.P)
	242/62	2462	7.26	7.49		**10.49**	**0.011**		**13.19**	**0.021**	

Note: 1. The results have been included cable loss.

2. According to KDB 662911 D01 d) ii), transmit signals are completely uncorrelated, then
Directional gain = 10 log[($10^{G1/10}$ + $10^{G2/10}$ + … + $10^{GN/10}$)/N_{ANT}] dBi
Directional gain= 10 log[($10^{2.8/10}$ +$10^{2.6/10}$)/2]= 2.70dBi
The MIMO is uncorrelated and supported SDM(Spatial Division Multiplexing) mode only. This radio device doesn't support beamforming and Cyclic Delay Diversity (CDD).

3 E.I.R.P.= The Total Average Power (dBm)+ Directional gain (dBi.)

4. According to KDB 662911 D01 E)1), Total Ave power = sum to individual output power + duty cycle factor (dB), when duty cycle is less than 98%.

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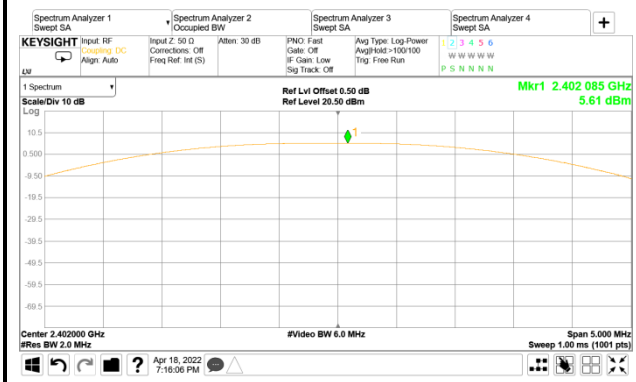
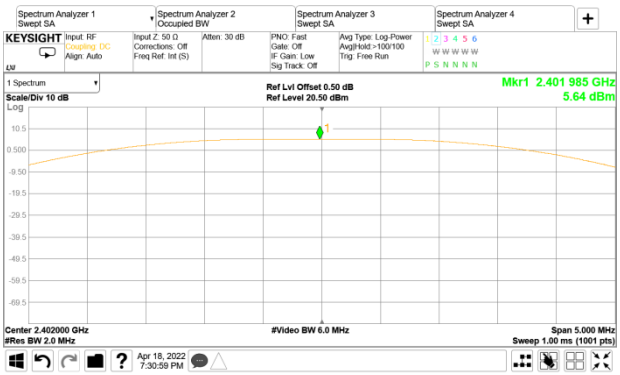
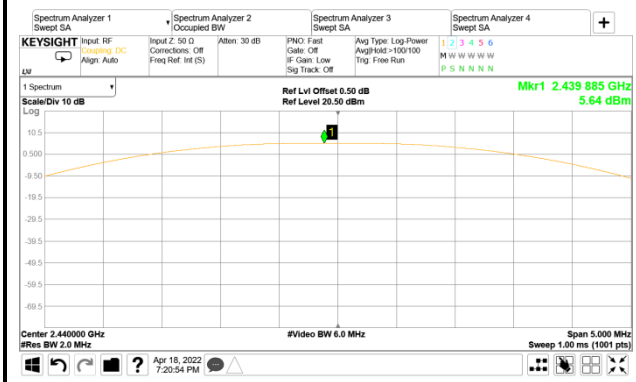
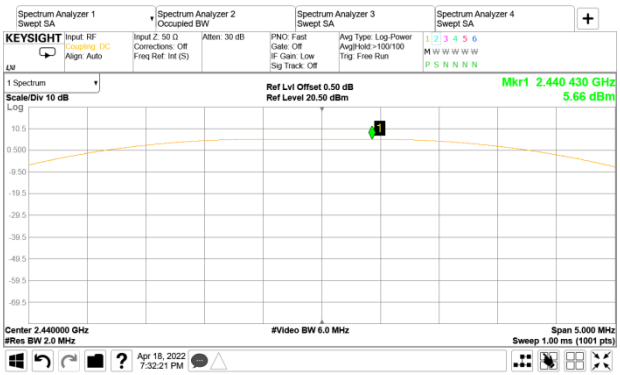
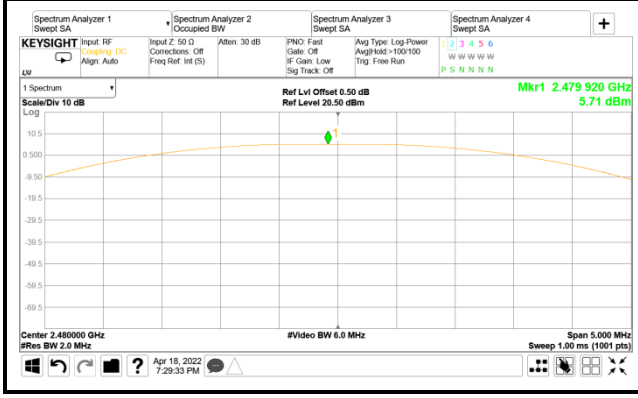
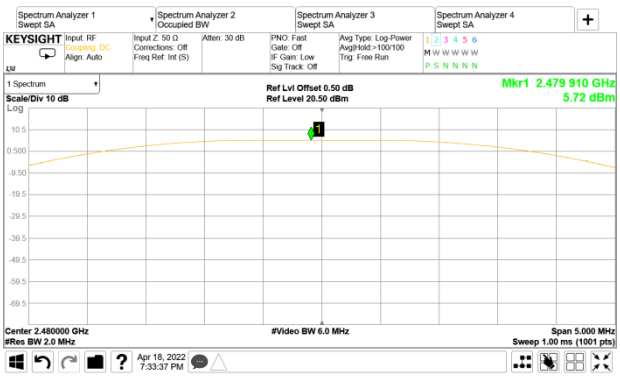
A.4.3 Measurement Plots

BLE	
1M	2M
	
	
	

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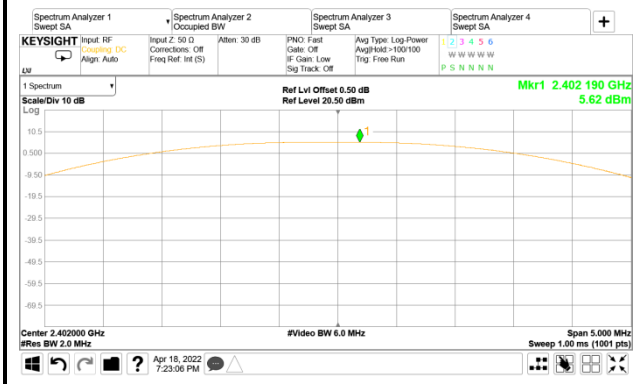
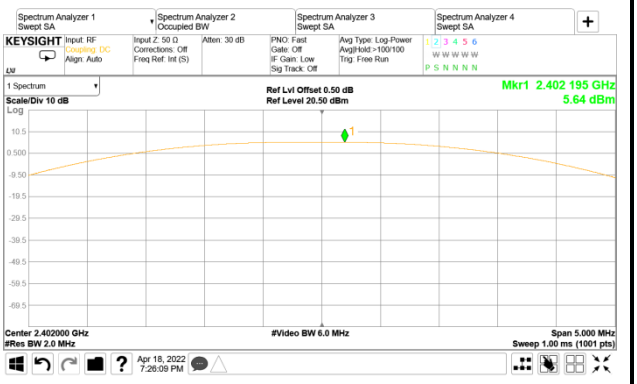
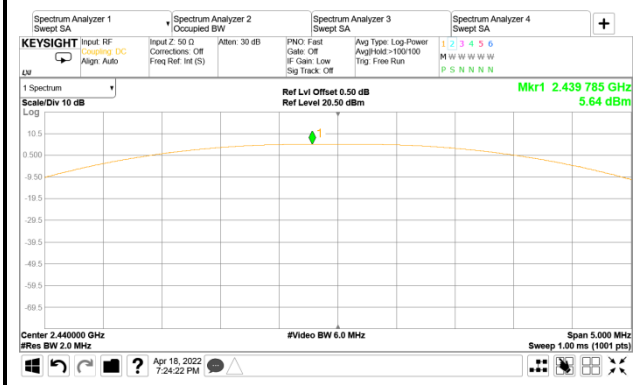
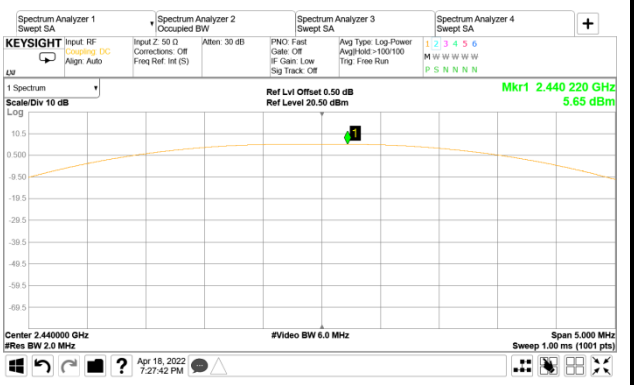
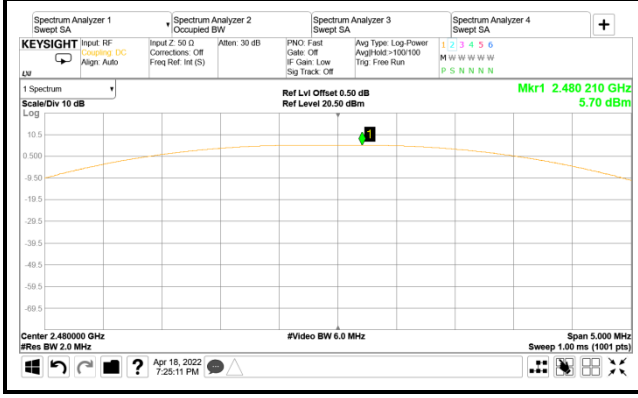
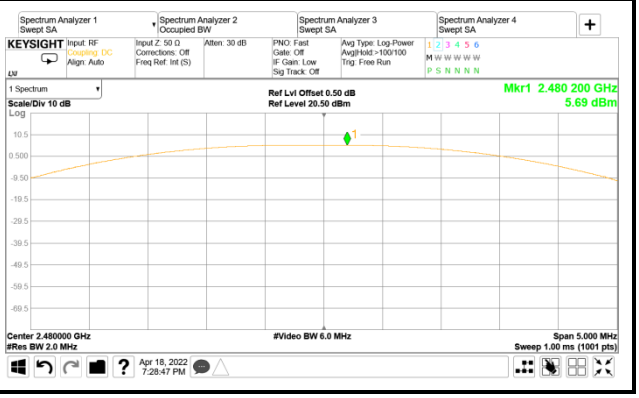
BLE	
PHY Coded S2	PHY Coded S8
	
	
	

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A.5 EMISSION LIMITATIONS

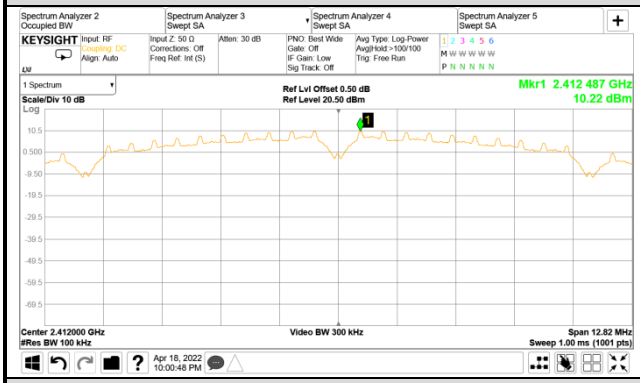
Test Date	2022/04/18 ~ 28	Temp./Hum.	19~24°C/56 ~ 66%
Cable Loss	0.50dB	Tested By	Sam Chang
Test Voltage	AC 120V, 60Hz (via AC Adapter)		
Simultaneous Factor 10 log(N_{ANT})(Note: where N_{ANT} is the number of outputs)			802.11b/g/BLE: 0dB, 802.11n-HT20/40: 3dB, 802.11ax-HE20/40: 3dB

802.11b

TX 2412MHz

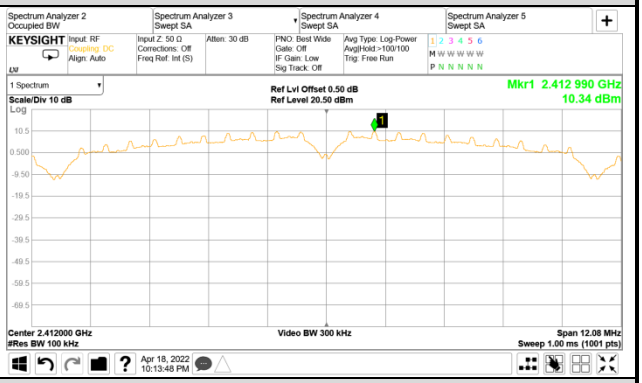
AUX

Reference Level

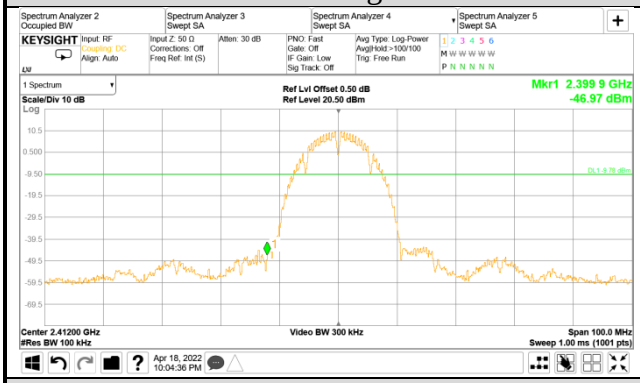


Main

Reference Level



Band Edge



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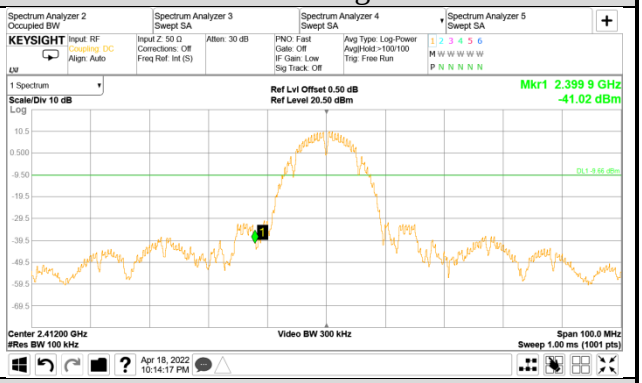

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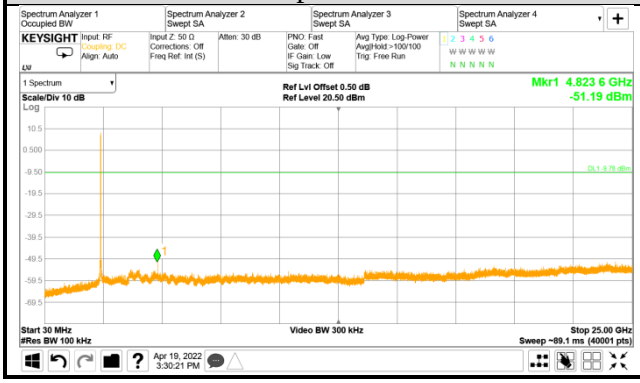
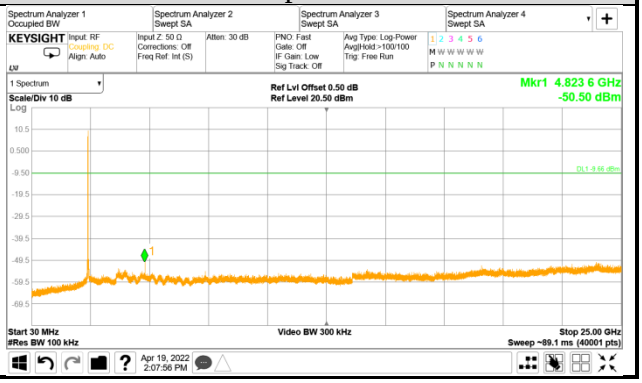


Conducted Spurious Emission



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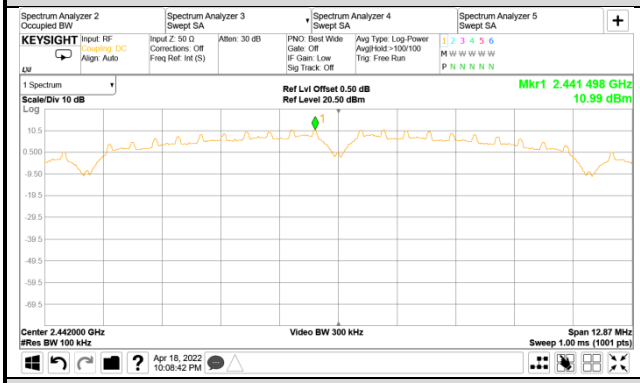
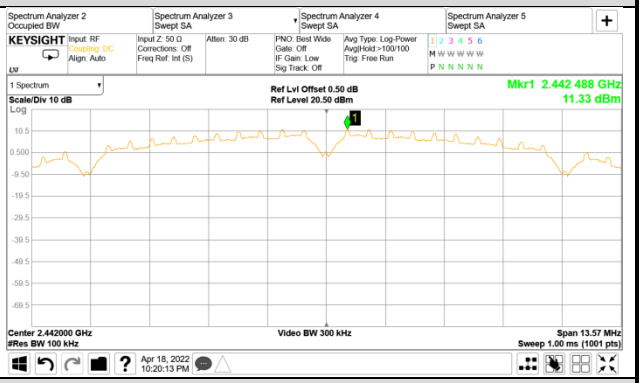
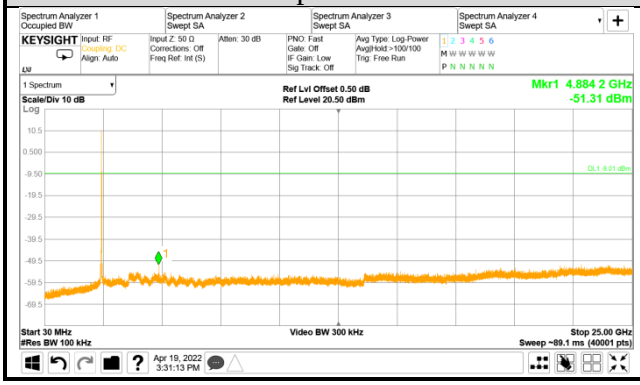
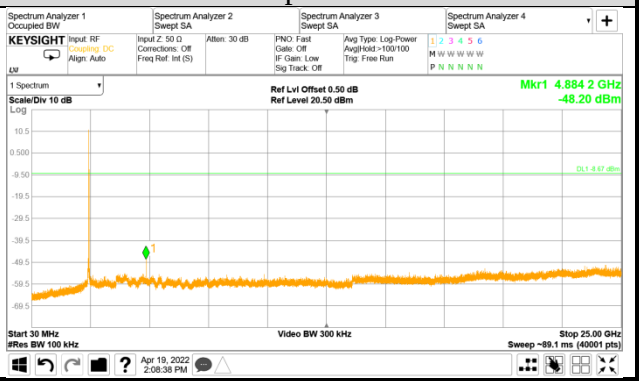
802.11b	
TX 2442MHz	
AUX	Main
Reference Level	Reference Level
	
Conducted Spurious Emission	Conducted Spurious Emission
	

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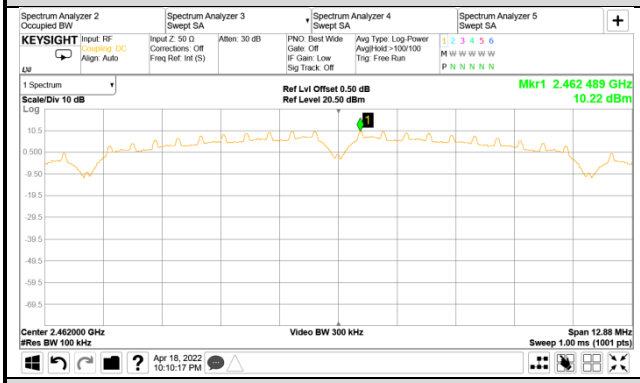
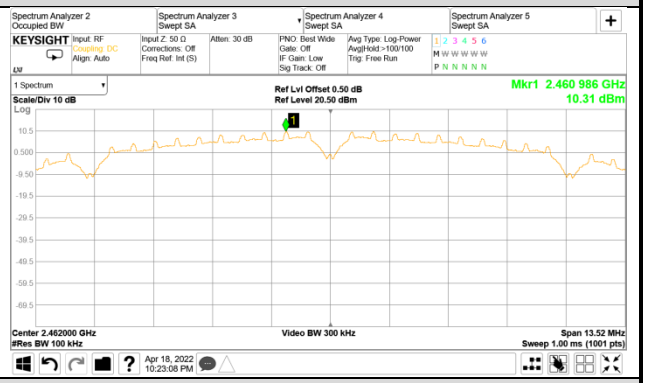
802.11b	
TX 2462MHz	
AUX	Main
Reference Level	Reference Level
	
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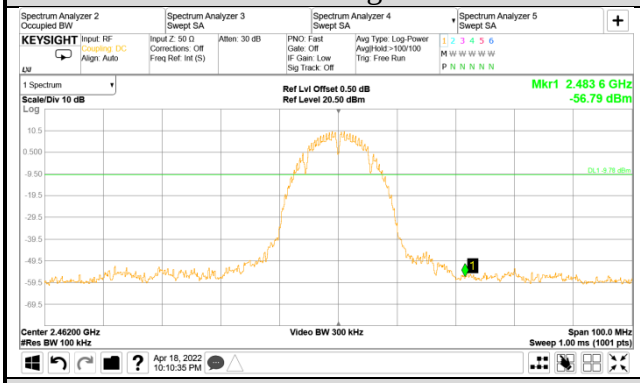	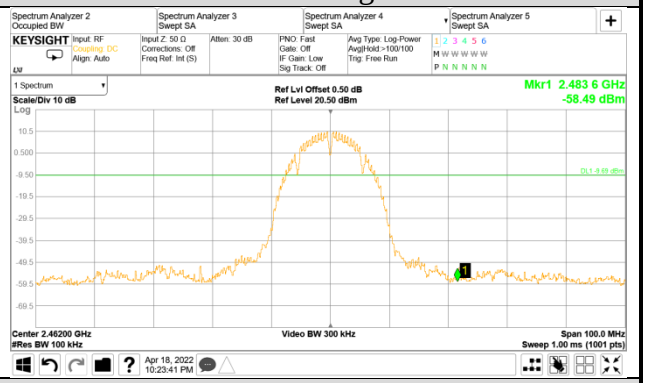
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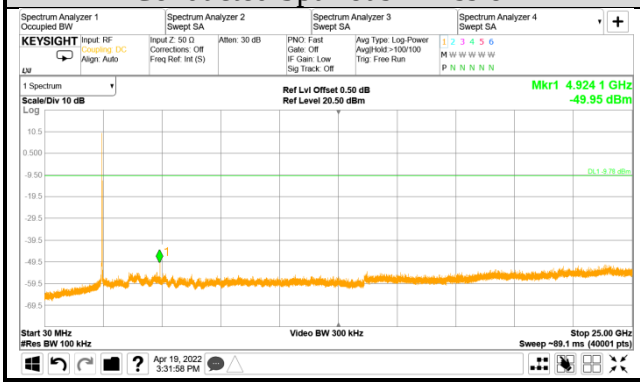	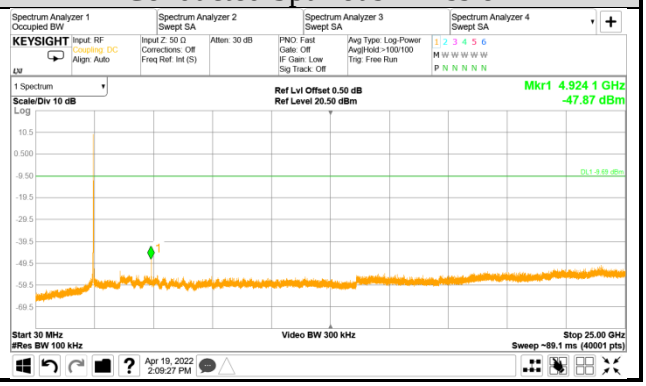

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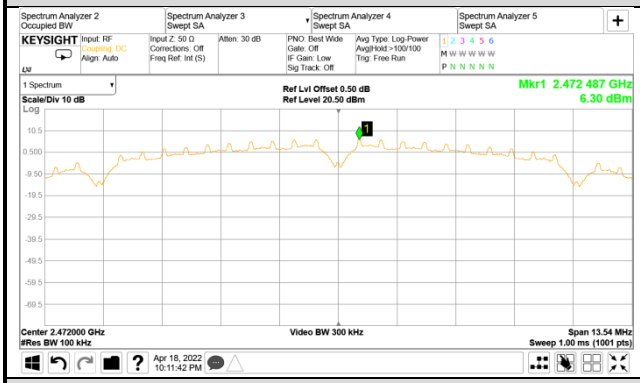
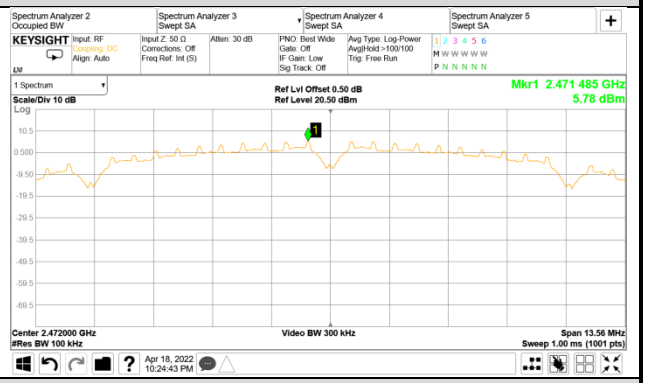
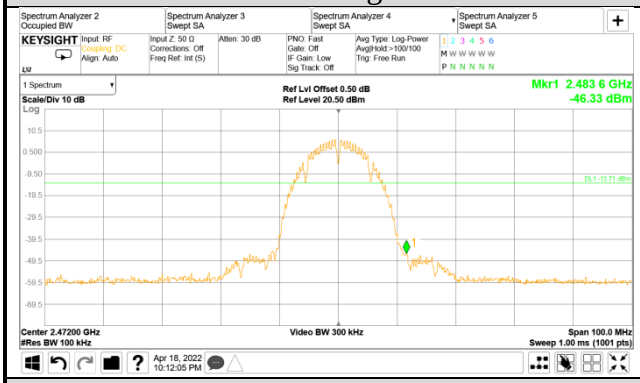
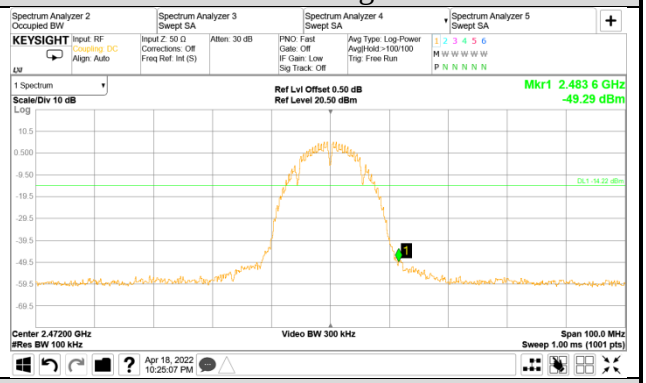
802.11b	
TX 2472MHz	
AUX	Main
Reference Level	Reference Level
	
Band Edge	Band Edge
	
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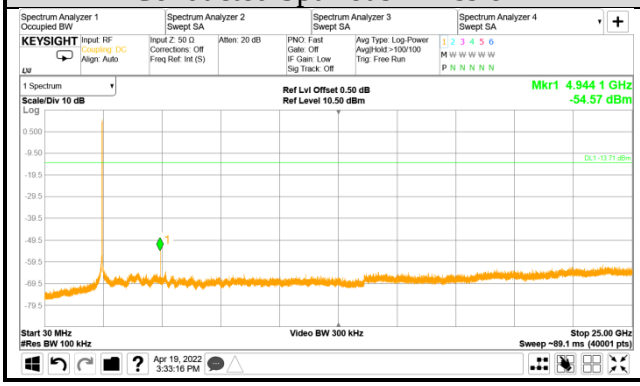	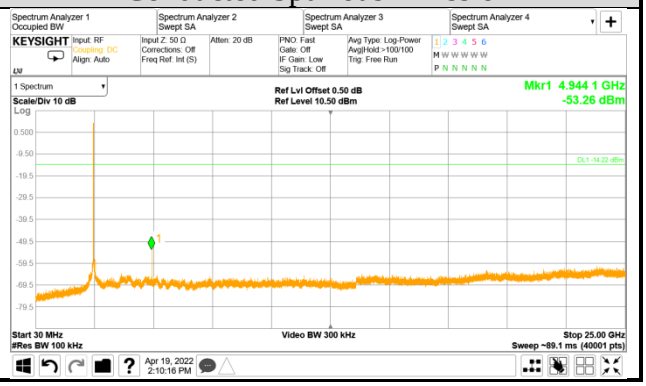

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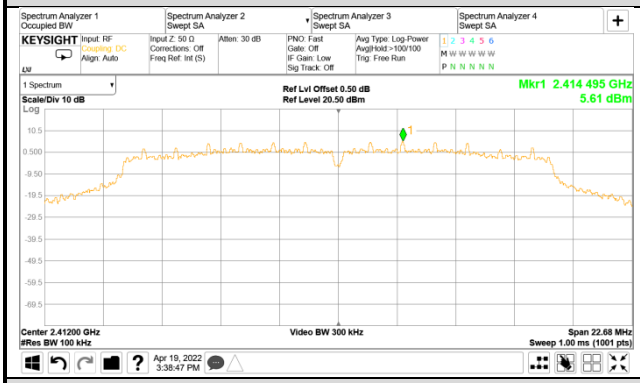
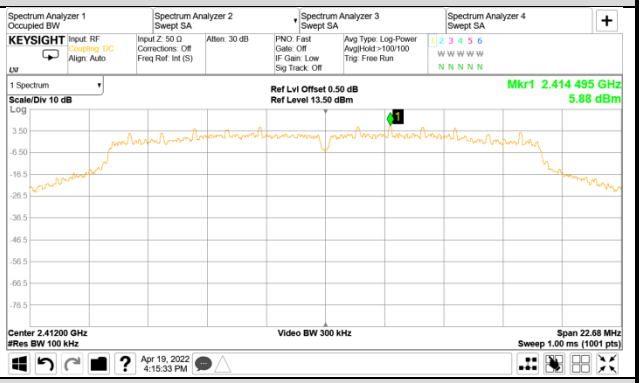
802.11g	
TX 2412MHz	
AUX	Main
Reference Level	Reference Level
	
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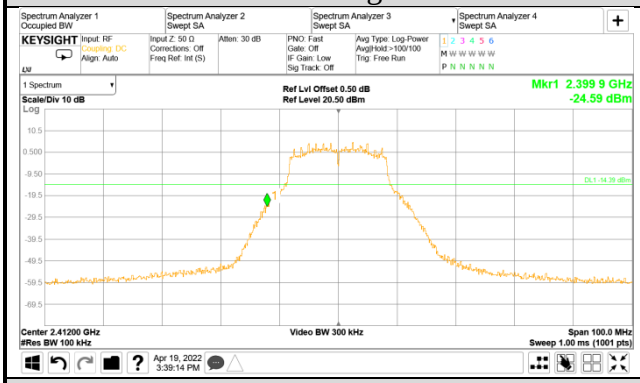	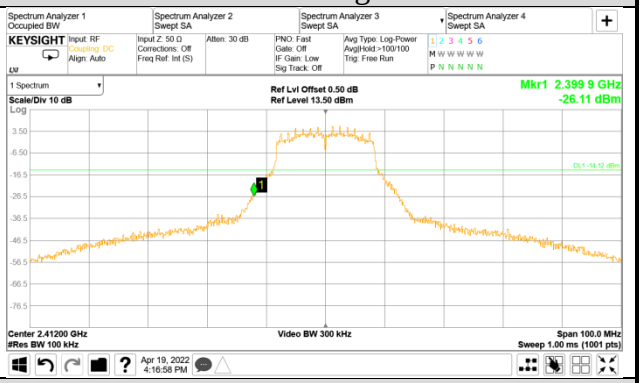
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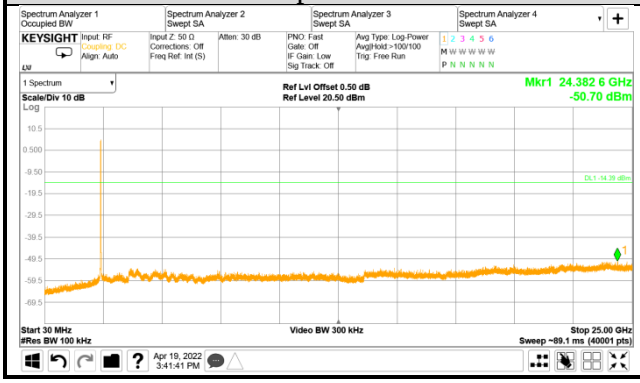	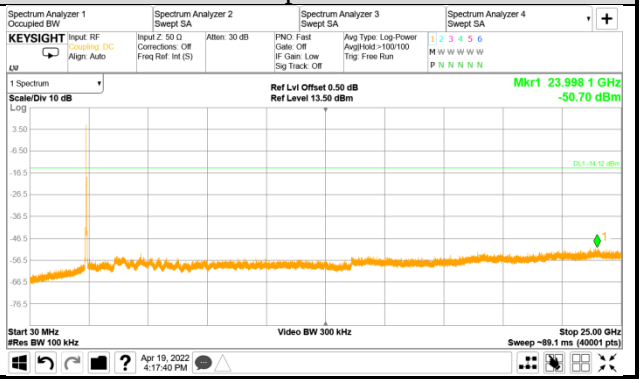

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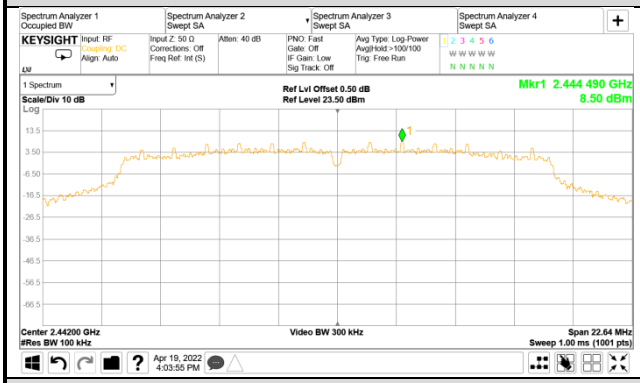
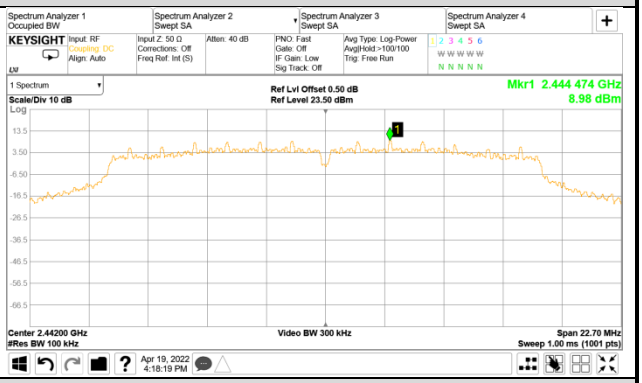
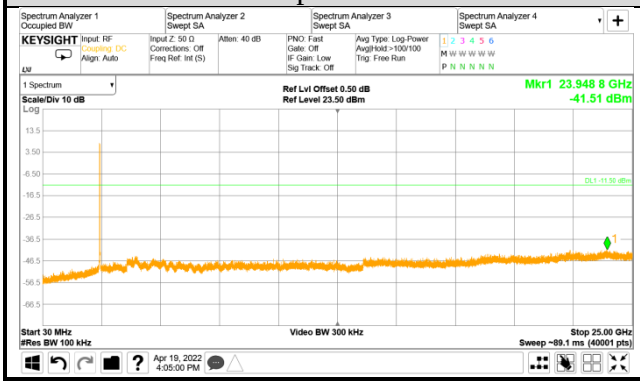
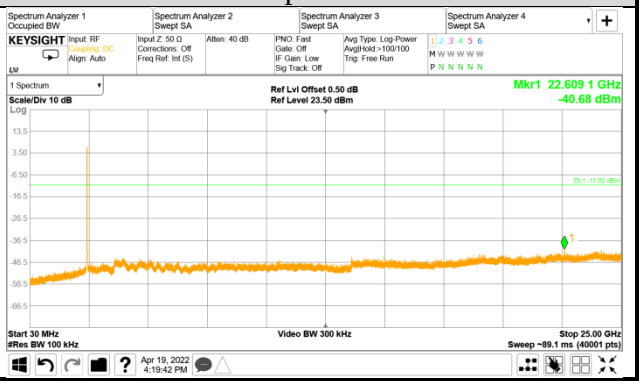
802.11g	
TX 2442MHz	
AUX	Main
Reference Level	Reference Level
	
Conducted Spurious Emission	Conducted Spurious Emission
	

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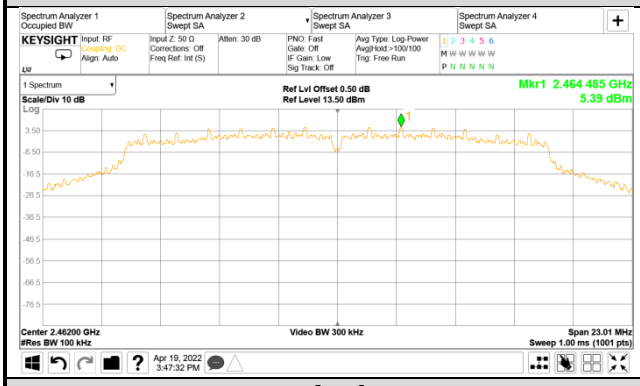
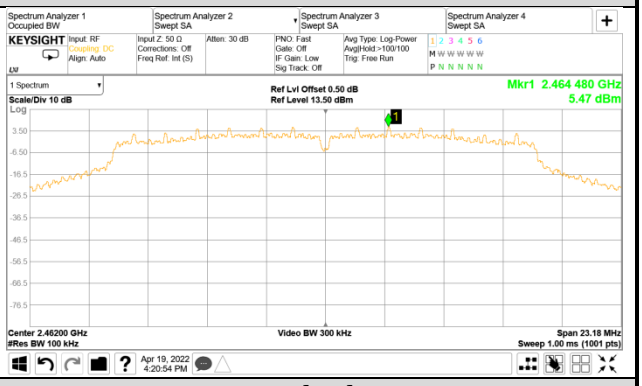
802.11g	
TX 2462MHz	
AUX	Main
Reference Level	Reference Level
	
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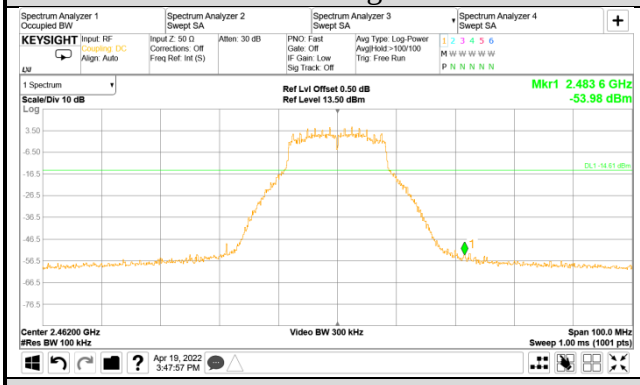	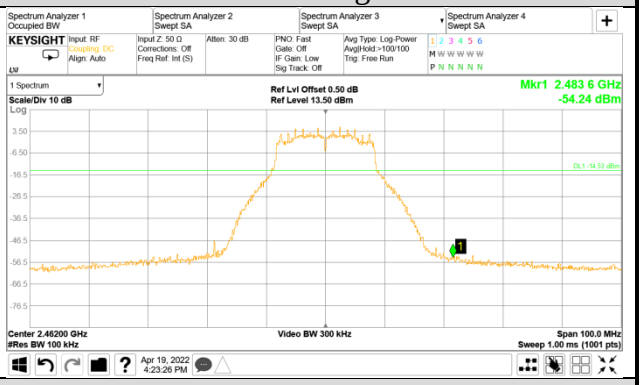
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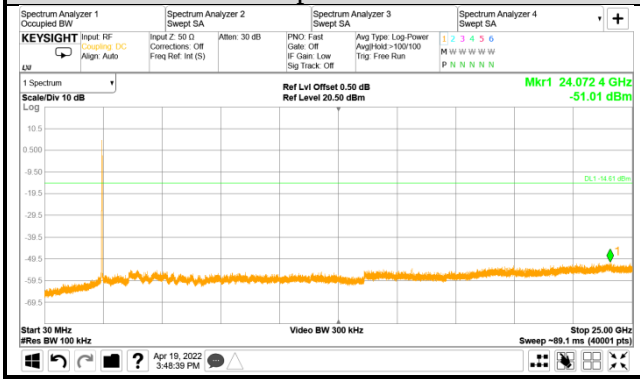	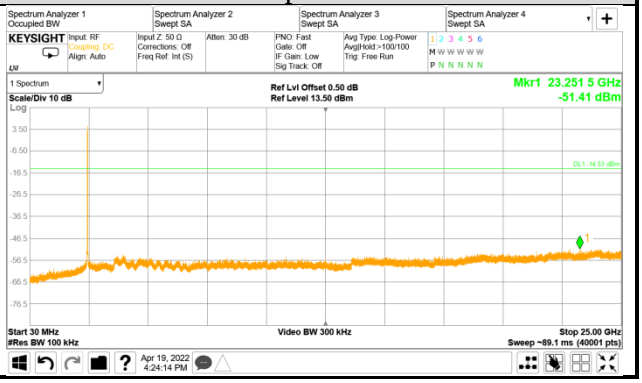

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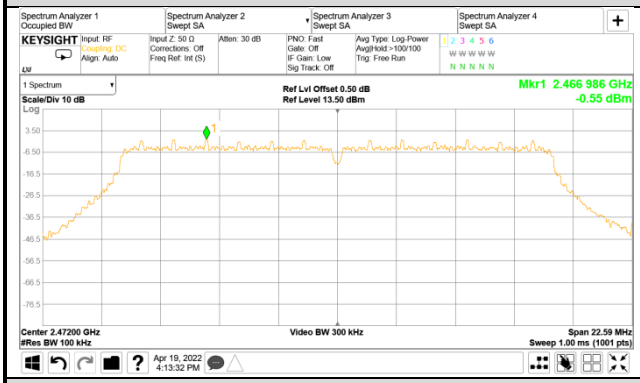
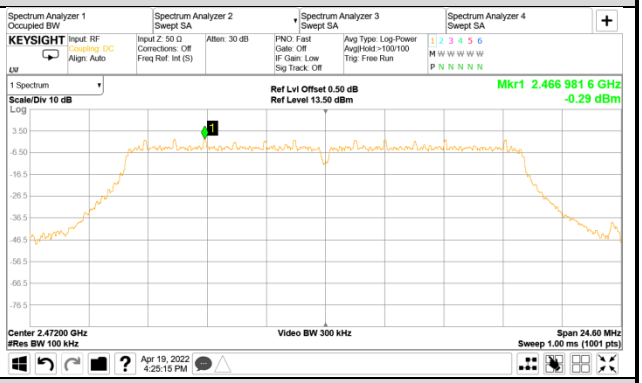
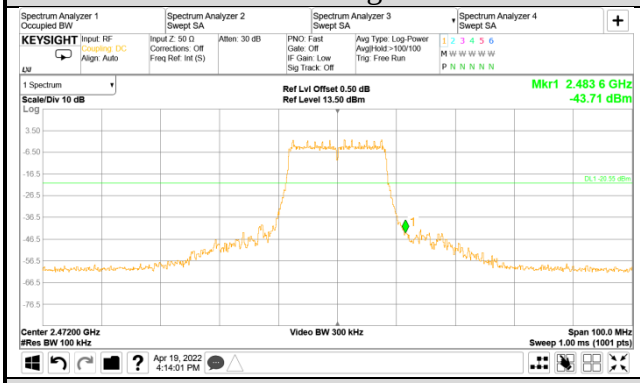
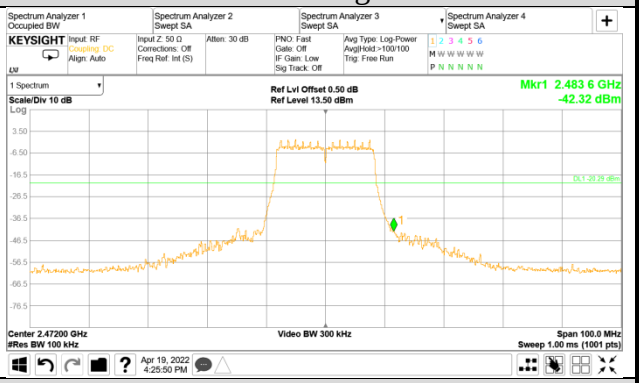
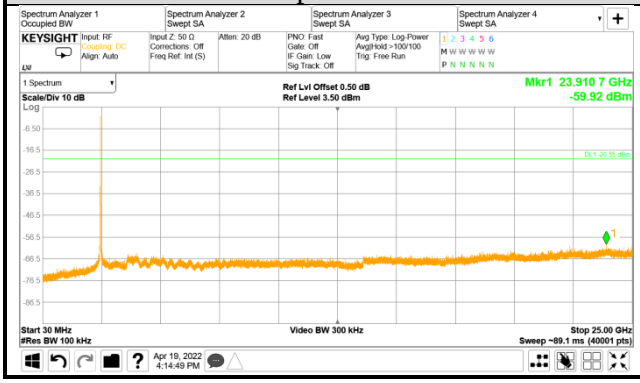
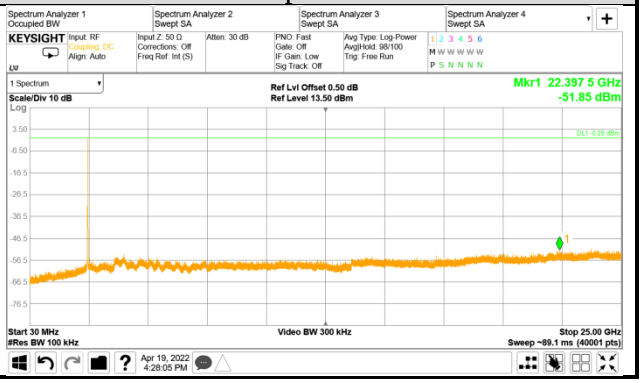
802.11g	
TX 2472MHz	
AUX	Main
Reference Level	Reference Level
	
Band Edge	Band Edge
	
Conducted Spurious Emission	Conducted Spurious Emission
	

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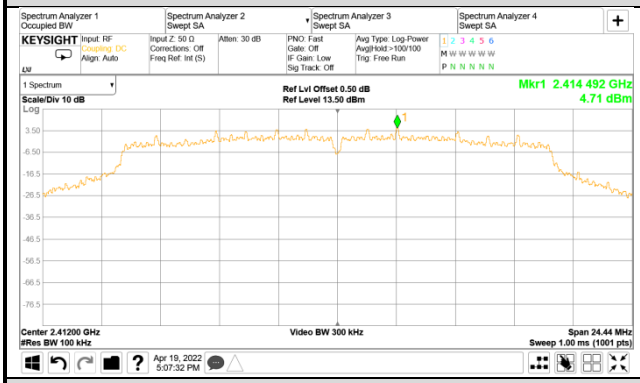
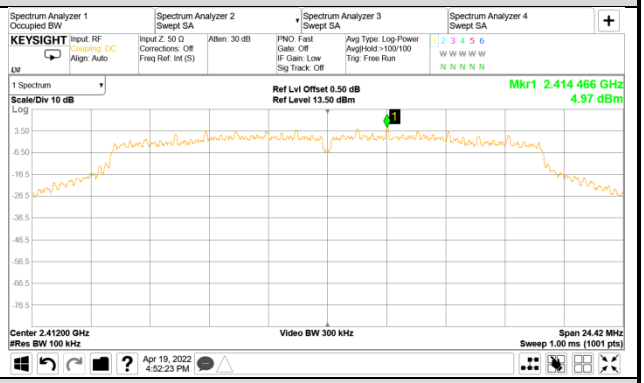
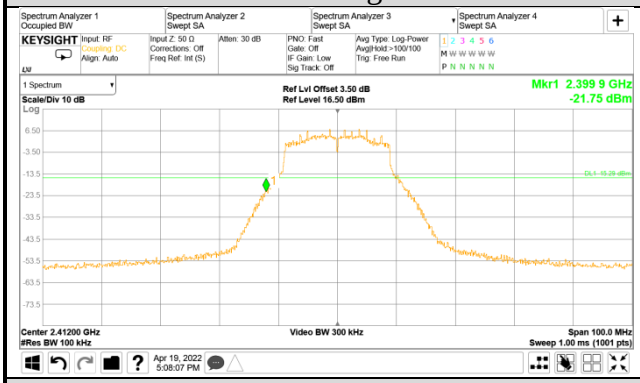
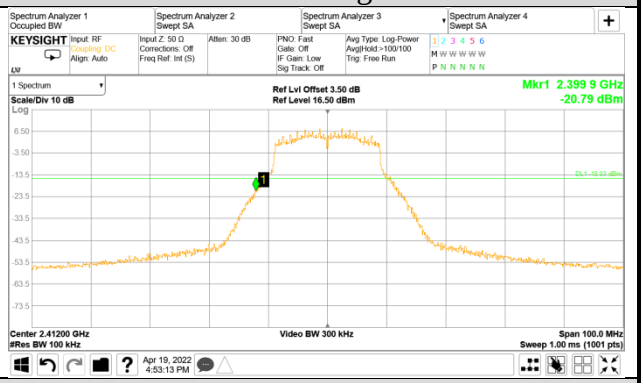
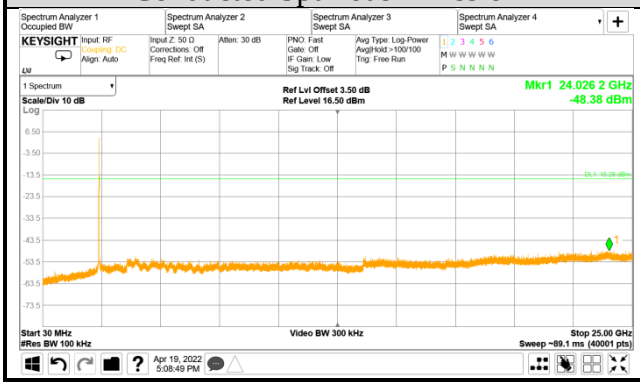
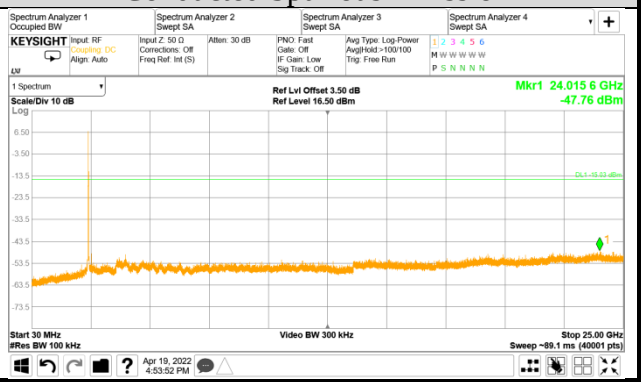
802.11n-HT20	
TX 2412MHz	
AUX	Main
Reference Level	Reference Level
	
Band Edge	Band Edge
	
Conducted Spurious Emission	Conducted Spurious Emission
	

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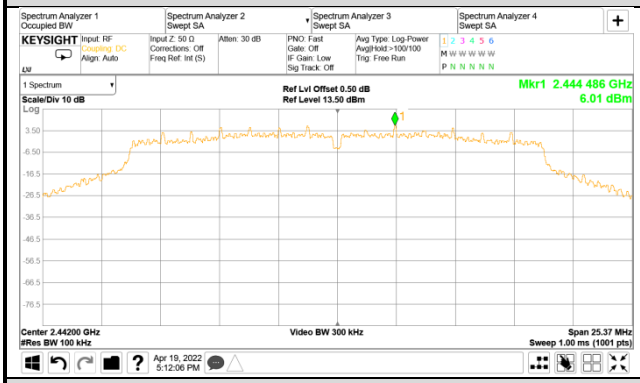
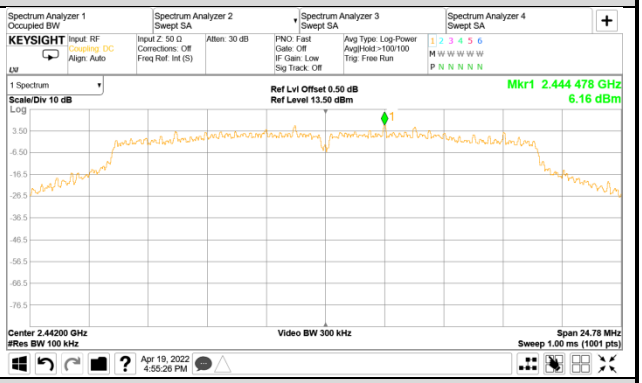
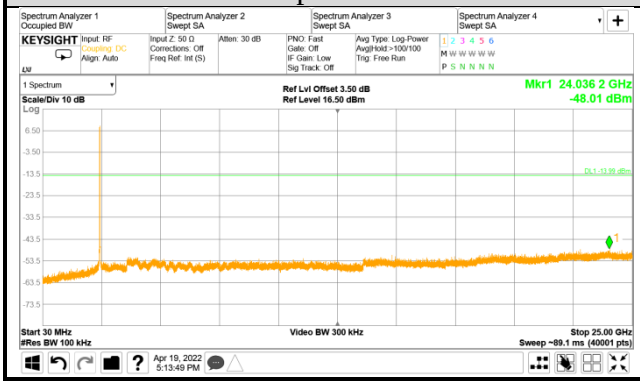
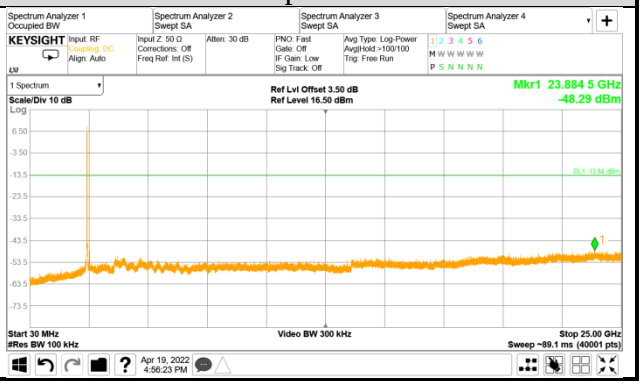
802.11n-HT20	
TX 2442MHz	
AUX	Main
Reference Level	Reference Level
	
Conducted Spurious Emission	Conducted Spurious Emission
	

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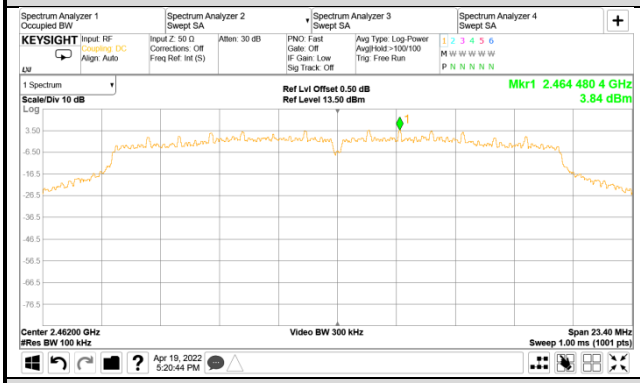
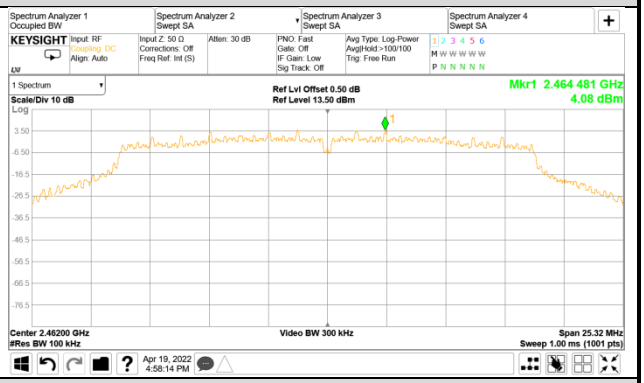
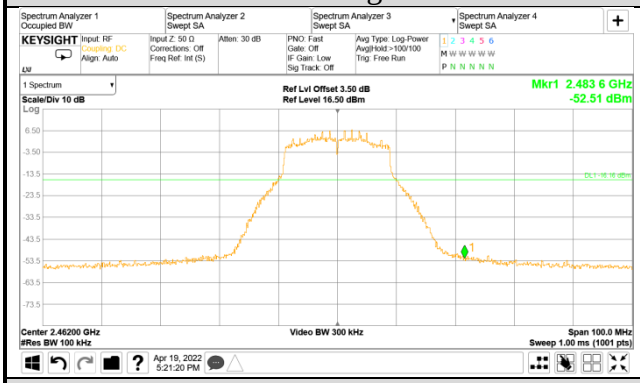
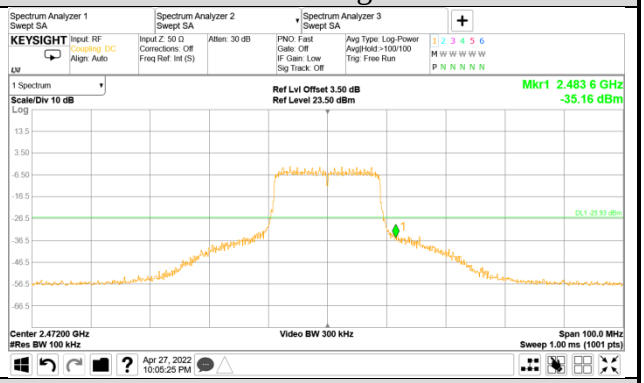
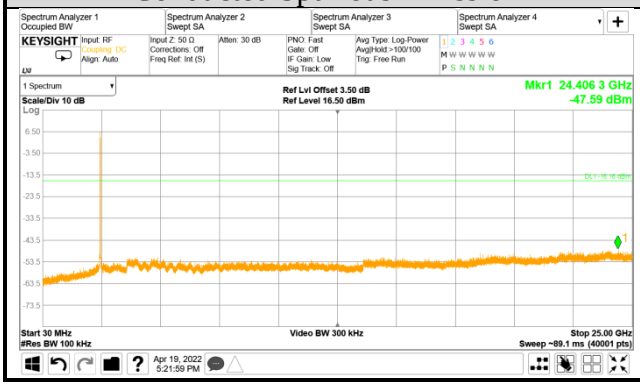
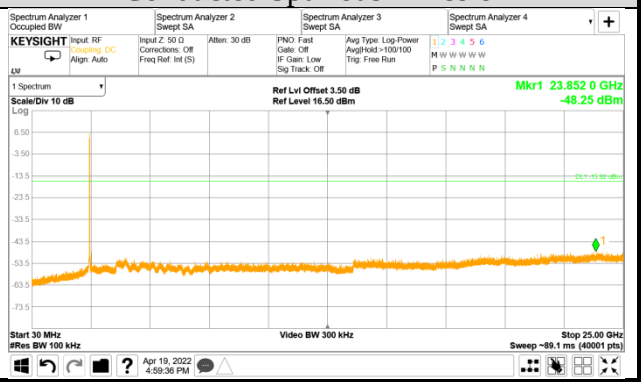
802.11n-HT20	
TX 2462MHz	
AUX	Main
Reference Level	Reference Level
	
Band Edge	Band Edge
	
Conducted Spurious Emission	Conducted Spurious Emission
	

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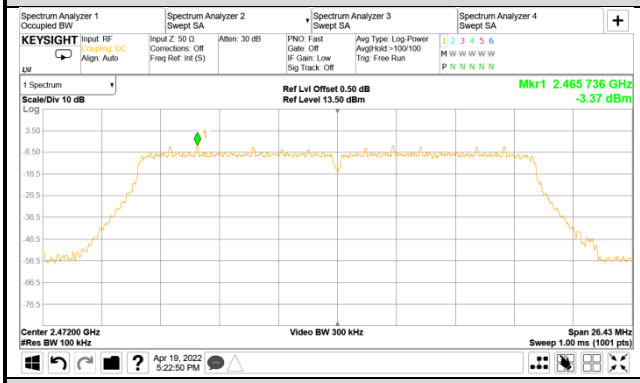
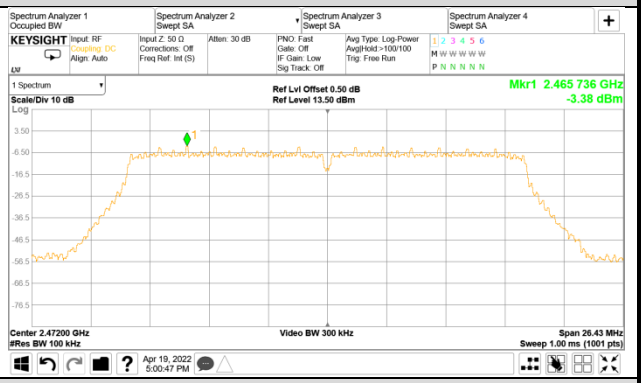
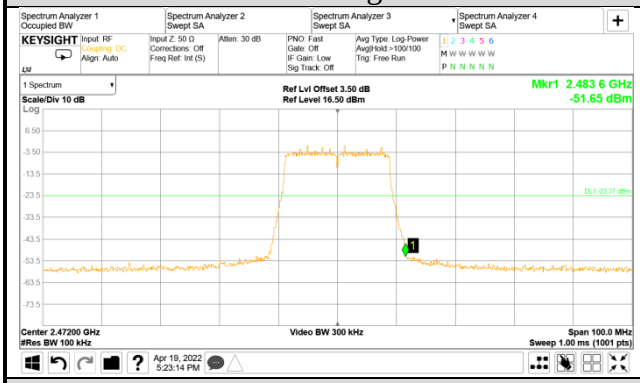
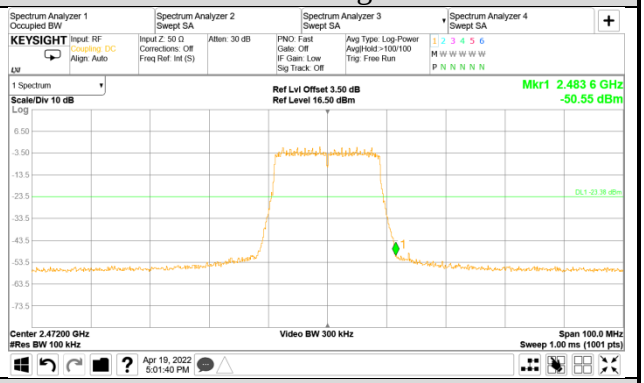
802.11n-HT20	
TX 2472MHz	
AUX	Main
Reference Level	Reference Level
	
Band Edge	Band Edge
	
Conducted Spurious Emission	Conducted Spurious Emission