Audix Technology Corp.
No. 491, Zhongfu Rd., Linkou Dist.,
New Taipei City244, Taiwan
Tel: +886 2 26099301
Fax: +886 2 26099303

A.3 MAXIMUM POWER SPECTRAL DENSITY

Test Date	2022/10/31 ~ 11/01	Temp./Hum.	22 ~ 23℃/66 ~ 68%
Cable Loss	1.50dB	Tested By	Sam Chang
Test Voltage	AC 120V 60Hz (Via AC Adapter)		

A.3.1 Power Spectral Density Result

- OFDM Modulation
- **Test SKU: SKU #1 (With INPAQ ANT)**

Modulation Type	U-NII Band	Centre Frequency (MHz)	Power Spectral Density (dBm/MHz)		Duty Cycle Factor (dB) 10log(1/X)	Directional Gain (dBi) Note3	Total Power Spectral Density (dBm/1MHz) Note2	Limit (dBm/MHz)
			AUX	Main				
802.11ax-HE20	5	5955	-11.357	-12.691	N/A	3.920	-5.043	-1
		6175	-13.336	-12.825		3.920	-6.143	
		6415	-12.084	-12.264		3.860	-5.303	
	6	6435	-11.762	-12.257		3.860	-5.132	
		6475	-11.443	-12.334		3.860	-4.995	
		6515	-11.619	-12.113		3.860	-4.989	
	7	6535	-12.241	-13.052		3.860	-5.757	
		6695	-12.161	-13.616		3.860	-5.958	
		6855	-12.196	-13.667		3.290	-6.569	
	8	6875	-12.103	-13.655		3.290	-6.510	
		6995	-11.252	-12.928		3.290	-5.709	
		7115	-14.599	-15.889		3.290	-8.896	
802.11ax-HE40	5	5965	-11.552	-12.072	N/A	3.920	-4.874	
		6165	-11.801	-12.161		3.920	-5.047	
		6405	-11.028	-11.246		3.860	-4.265	
	6	6445	-10.825	-11.326		3.860	-4.198	
		6485	-10.902	-11.699		3.860	-4.412	
	7	6525	-11.153	-11.727		3.860	-4.560	
		6685	-12.155	-12.742		3.860	-5.568	
		6845	-12.163	-13.027		3.290	-6.273	
	8	6885	-12.191	-12.322		3.290	-5.956	
		7005	-11.328	-12.081		3.290	-5.388	
		7085	-11.468	-12.282		3.290	-5.556	

Note: 1. All results have been included cable loss [Please refer to KDB 662911 E 2) c)]
2. According to KDB 662911 D01 E)2)a), Total Power Spectral Density (dBm/1MHz) = Sum to individual PSD (dBm/1MHz) + Duty Cycle Factor (dB) when duty cycle is less than 98%. + Directional Gain.
3. 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:
5925MHz: Directional gain = 10 log[($10^{4.3/10}$ +$10^{3.5/10}$)/2]= 3.92dBi
6525MHz: Directional gain = 10 log[($10^{4.2/10}$ +$10^{3.5/10}$)/2]= 3.86dBi
7125MHz: Directional gain = 10 log[($10^{4.1/10}$ +$10^{2.3/10}$)/2]= 3.29dBi
The MIMO is uncorrelated and supported SDM(Spatial Division Multiplexing) mode only. This radio device doesn't support beamforming and Cyclic Delay Diversity (CDD).

Audix Technology Corp.
No. 491, Zhongfu Rd., Linkou Dist.,
New Taipei City244, Taiwan
Tel: +886 2 26099301
Fax: +886 2 26099303

Modulation Type	U-NII Band	Centre Frequency (MHz)	Power Spectral Density (dBm/MHz)		Duty Cycle Factor (dB) 10log(1/X)	Directional Gain (dBi) Note3	Total Power Spectral Density (dBm/1MHz) Note2	Limit (dBm/MHz)
			AUX	Main				
802.11ax-HE80	5	5985	-11.618	-11.351	N/A	3.920	-4.552	-1
		6145	-11.642	-11.762		3.920	-4.771	
		6385	-10.961	-11.411		3.860	-4.310	
	6	6465	-10.845	-11.464		3.860	-4.273	
		6545	-10.918	-11.537		3.860	-4.346	
	7	6625	-11.482	-12.417		3.860	-5.054	
		6705	-11.955	-12.787		3.860	-5.481	
		6785	-12.030	-12.675		3.860	-5.470	
	8	6865	-12.103	-12.803		3.290	-6.139	
		6945	-11.865	-12.291		3.290	-5.772	
		7025	-11.576	-11.656		3.290	-5.316	
802.11ax-HE160	5	6025	-11.776	-11.635	N/A	3.920	-4.775	
		6185	-11.606	-11.712		3.920	-4.728	
		6345	-11.146	-11.520		3.860	-4.459	
	6	6505	-11.228	-11.455		3.860	-4.470	
	7	6665	-12.135	-12.322		3.860	-5.357	
		6825	-12.102	-12.267		3.290	-5.883	
	8	6985	-11.744	-11.906		3.290	-5.524	

Note: 1. All results have been included cable loss [Please refer to KDB 662911 E 2) c)]

2. According to KDB 662911 D01 E)2)a), Total Power Spectral Density (dBm/1MHz) = Sum to individual PSD (dBm/1MHz) + Duty Cycle Factor (dB) when duty cycle is less than 98%. + Directional Gain.
3. 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:
5925MHz: Directional gain = 10 log[($10^{4.3/10}$ +$10^{3.5/10}$)/2]= 3.92dBi
6525MHz: Directional gain = 10 log[($10^{4.2/10}$ +$10^{3.5/10}$)/2]= 3.86dBi
7125MHz: Directional gain = 10 log[($10^{4.1/10}$ +$10^{2.3/10}$)/2]= 3.29dBi
The MIMO is uncorrelated and supported SDM(Spatial Division Multiplexing) mode only. This radio device doesn't support beamforming and Cyclic Delay Diversity (CDD).

Audix Technology Corp.
No. 491, Zhongfu Rd., Linkou Dist.,
New Taipei City244, Taiwan
Tel: +886 2 26099301
Fax: +886 2 26099303

- **Test SKU: SKU #1 (With LUXSHARE-ICT ANT)**

Modulation Type	U-NII Band	Centre Frequency (MHz)	Power Spectral Density (dBm/MHz)		Duty Cycle Factor (dB) 10log(1/X)	Directional Gain (dBi) Note3	Total Power Spectral Density (dBm/1MHz) Note2	Limit (dBm/MHz)
			AUX	Main				
802.11ax-HE20	5	5955	-11.357	-12.691	N/A	3.920	-5.043	-1
		6175	-13.336	-12.825		3.920	-6.143	
		6415	-12.084	-12.264		2.480	-6.683	
	6	6435	-11.762	-12.257		2.480	-6.512	
		6475	-11.443	-12.334		2.480	-6.375	
		6515	-11.619	-12.113		2.480	-6.369	
	7	6535	-12.241	-13.052		2.480	-7.137	
		6695	-12.161	-13.616		2.480	-7.338	
		6855	-12.196	-13.667		-2.990	-12.849	
	8	6875	-12.103	-13.655		-2.990	-12.790	
		6995	-11.252	-12.928		-2.990	-11.989	
		7115	-14.599	-15.889		-2.990	-15.176	
802.11ax-HE40	5	5965	-11.552	-12.072	N/A	3.920	-4.874	
		6165	-11.801	-12.161		3.920	-5.047	
		6405	-11.028	-11.246		2.480	-5.645	
	6	6445	-10.825	-11.326		2.480	-5.578	
		6485	-10.902	-11.699		2.480	-5.792	
	7	6525	-11.153	-11.727		2.480	-5.940	
		6685	-12.155	-12.742		2.480	-6.948	
		6845	-12.163	-13.027		-2.990	-12.553	
	8	6885	-12.191	-12.322		-2.990	-12.236	
		7005	-11.328	-12.081		-2.990	-11.668	
		7085	-11.468	-12.282		-2.990	-11.836	

Note: 1. All results have been included cable loss [Please refer to KDB 662911 E 2) c)]
2. According to KDB 662911 D01 E)2)a), Total Power Spectral Density (dBm/1MHz) = Sum to individual PSD (dBm/1MHz) + Duty Cycle Factor (dB) when duty cycle is less than 98%. + Directional Gain.
3. 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:
5925MHz: Directional gain = 10 log[($10^{4.7/10}$ +$10^{2.9/10}$)/2]= 3.92dBi
6525MHz: Directional gain = 10 log[($10^{1.3/10}$ +$10^{3.4/10}$)/2]= 2.48dBi
7125MHz: Directional gain = 10 log[($10^{-1.6/10}$ +$10^{-4.9/10}$)/2]= -2.99dBi
The MIMO is uncorrelated and supported SDM(Spatial Division Multiplexing) mode only. This radio device doesn't support beamforming and Cyclic Delay Diversity (CDD).

Audix Technology Corp.
No. 491, Zhongfu Rd., Linkou Dist.,
New Taipei City244, Taiwan
Tel: +886 2 26099301
Fax: +886 2 26099303

Modulation Type	U-NII Band	Centre Frequency (MHz)	Power Spectral Density (dBm/MHz)		Duty Cycle Factor (dB) 10log(1/X)	Directional Gain (dBi) Note3	Total Power Spectral Density (dBm/1MHz) Note2	Limit (dBm/MHz)
			AUX	Main				
802.11ax-HE80	5	5985	-11.618	-11.351	N/A	3.920	-4.552	-1
		6145	-11.642	-11.762		3.920	-4.771	
		6385	-10.961	-11.411		2.480	-5.690	
	6	6465	-10.845	-11.464		2.480	-5.653	
		6545	-10.918	-11.537		2.480	-5.726	
	7	6625	-11.482	-12.417		2.480	-6.434	
		6705	-11.955	-12.787		2.480	-6.861	
		6785	-12.030	-12.675		2.480	-6.850	
	8	6865	-12.103	-12.803		-2.990	-12.419	
		6945	-11.865	-12.291		-2.990	-12.052	
		7025	-11.576	-11.656		-2.990	-11.596	
802.11ax-HE160	5	6025	-11.776	-11.635	N/A	3.920	-4.775	
		6185	-11.606	-11.712		3.920	-4.728	
		6345	-11.146	-11.520		2.480	-5.839	
	6	6505	-11.228	-11.455		2.480	-5.850	
	7	6665	-12.135	-12.322		2.480	-6.737	
		6825	-12.102	-12.267		-2.990	-12.163	
	8	6985	-11.744	-11.906		-2.990	-11.804	

Note: 1. All results have been included cable loss [Please refer to KDB 662911 E 2) c)]

2. According to KDB 662911 D01 E)2)a), Total Power Spectral Density (dBm/1MHz) = Sum to individual PSD (dBm/1MHz) + Duty Cycle Factor (dB) when duty cycle is less than 98%. + Directional Gain.
3. 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:
5925MHz: Directional gain = 10 log[($10^{4.7/10}$ +$10^{2.9/10}$)/2]= 3.92dBi
6525MHz: Directional gain = 10 log[($10^{1.3/10}$ +$10^{3.4/10}$)/2]= 2.48dBi
7125MHz: Directional gain = 10 log[($10^{-1.6/10}$ +$10^{-4.9/10}$)/2]= -2.99dBi
The MIMO is uncorrelated and supported SDM(Spatial Division Multiplexing) mode only. This radio device doesn't support beamforming and Cyclic Delay Diversity (CDD).

Audix Technology Corp.
No. 491, Zhongfu Rd., Linkou Dist.,
New Taipei City244, Taiwan
Tel: +886 2 26099301
Fax: +886 2 26099303

- OFDMA Modulation
- **Test SKU: SKU #1 (With INPAQ ANT)**

Tones	RU Index	Modulation Type	U-NII Band	Centre Frequency (MHz)	Power Spectral Density (dBm/MHz)		Duty Cycle Factor (dB) 10log(1/X)	Directional Gain (dBi) Note3	Total Power Spectral Density (dBm/1MHz) Note2	Limit (dBm/MHz)
					AUX	Main				
26T	18	802.11ax-HE80	5	5985	-10.849	-10.413	0.278	3.92	-3.417	-1
52T	44	802.11ax-HE80	5	5985	-9.471	-9.094	0.146	3.92	-2.202	
106T	56	802.11ax-HE80	5	5985	-9.315	-9.014	N/A	3.92	-2.232	
242T	62	802.11ax-HE80	5	5985	-9.717	-11.702	0.150	3.92	-3.517	
484T	65	802.11ax-HE40	5	5965	-10.003	-10.121	N/A	3.92	-3.131	
996T	67	802.11ax-HE160	5	6345	-9.332	-10.153	0.159	3.86	-2.694	

Note: 1. All results have been included cable loss [Please refer to KDB 662911 E 2) c)]
2. According to KDB 662911 D01 E)2)a), Total Power Spectral Density (dBm/1MHz) = Sum to individual PSD (dBm/1MHz) + Duty Cycle Factor (dB) when duty cycle is less than 98%. + Directional Gain.
3. 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:
5925MHz: Directional gain = 10 log[($10^{4.3/10}$ +$10^{3.5/10}$)/2]= 3.92dBi
6525MHz: Directional gain = 10 log[($10^{4.2/10}$ +$10^{3.5/10}$)/2]= 3.86dBi
7125MHz: Directional gain = 10 log[($10^{4.1/10}$ +$10^{2.3/10}$)/2]= 3.29dBi
The MIMO is uncorrelated and supported SDM(Spatial Division Multiplexing) mode only. This radio device doesn't support beamforming and Cyclic Delay Diversity (CDD).

- **Test SKU: SKU #1 (With LUXSHARE-ICT ANT)**

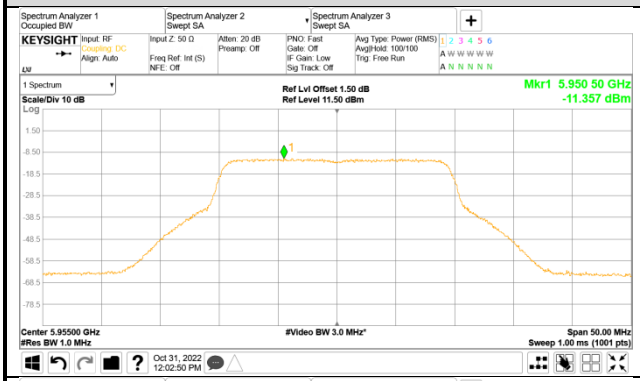
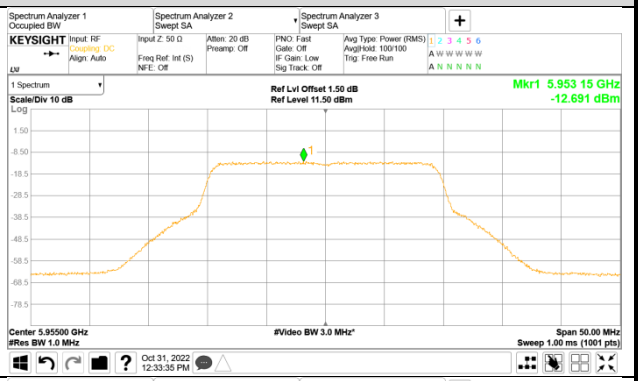
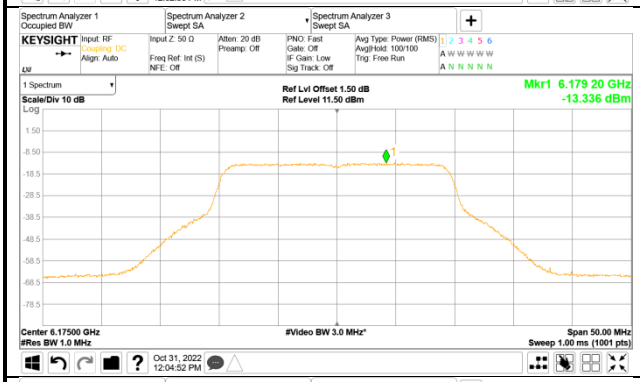
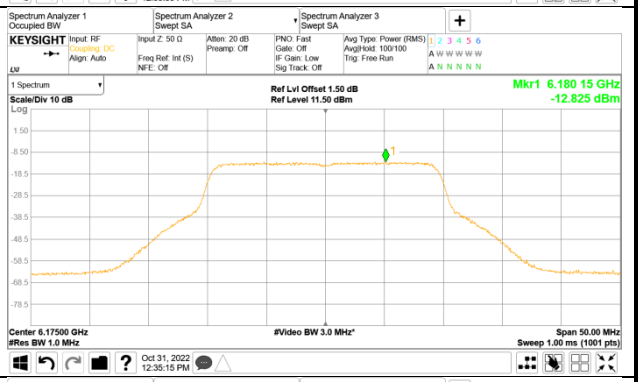
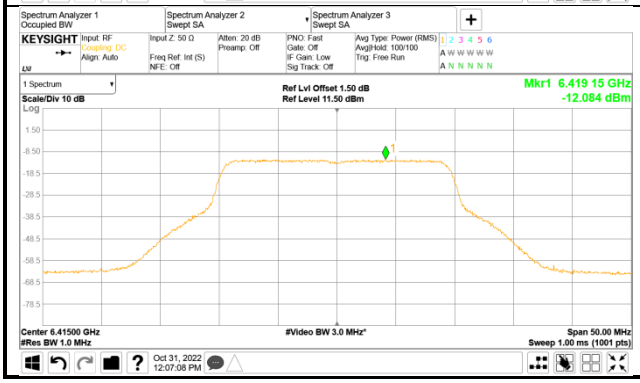
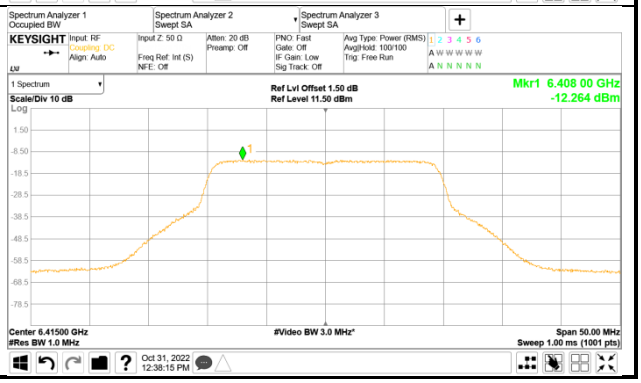
Tones	RU Index	Modulation Type	U-NII Band	Centre Frequency (MHz)	Power Spectral Density (dBm/MHz)		Duty Cycle Factor (dB) 10log(1/X)	Directional Gain (dBi) Note3	Total Power Spectral Density (dBm/1MHz) Note2	Limit (dBm/MHz)
					AUX	Main				
26T	18	802.11ax-HE80	5	5985	-10.849	-10.413	0.278	3.92	-3.417	-1
52T	44	802.11ax-HE80	5	5985	-9.471	-9.094	0.146	3.92	-2.202	
106T	56	802.11ax-HE80	5	5985	-9.315	-9.014	N/A	3.92	-2.232	
242T	62	802.11ax-HE80	5	5985	-9.717	-11.702	0.150	3.92	-3.517	
484T	65	802.11ax-HE40	5	5965	-10.003	-10.121	N/A	3.92	-3.131	
996T	67	802.11ax-HE160	5	6345	-9.332	-10.153	0.159	2.48	-4.074	

Note: 1. All results have been included cable loss [Please refer to KDB 662911 E 2) c)]
2. According to KDB 662911 D01 E)2)a), Total Power Spectral Density (dBm/1MHz) = Sum to individual PSD (dBm/1MHz) + Duty Cycle Factor (dB) when duty cycle is less than 98%. + Directional Gain.
3. 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:
5925MHz: Directional gain = 10 log[($10^{4.7/10}$ +$10^{2.9/10}$)/2]= 3.92dBi
6525MHz: Directional gain = 10 log[($10^{1.3/10}$ +$10^{3.4/10}$)/2]= 2.48dBi
7125MHz: Directional gain = 10 log[($10^{-1.6/10}$ +$10^{-4.9/10}$)/2]= -2.99dBi
The MIMO is uncorrelated and supported SDM(Spatial Division Multiplexing) mode only. This radio device doesn't support beamforming and Cyclic Delay Diversity (CDD).

Audix Technology Corp.
No. 491, Zhongfu Rd., Linkou Dist.,
New Taipei City244, Taiwan
Tel: +886 2 26099301
Fax: +886 2 26099303

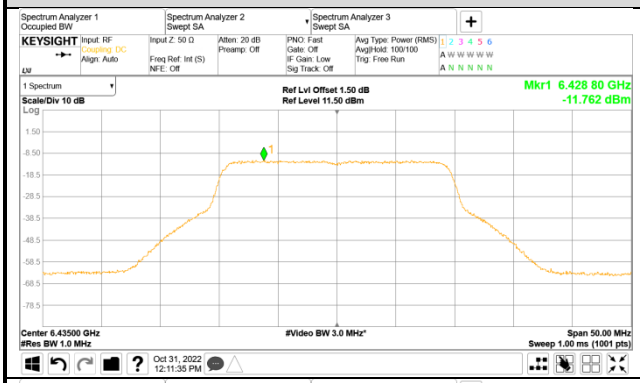
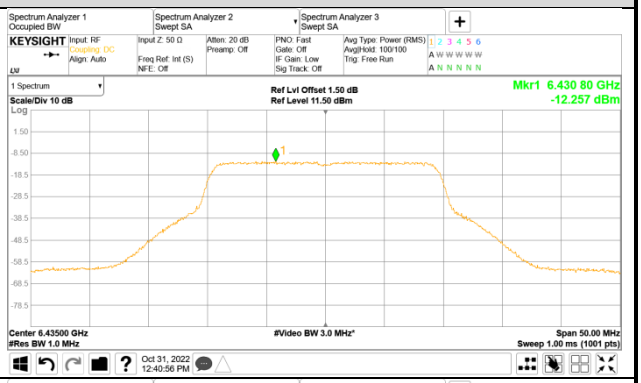
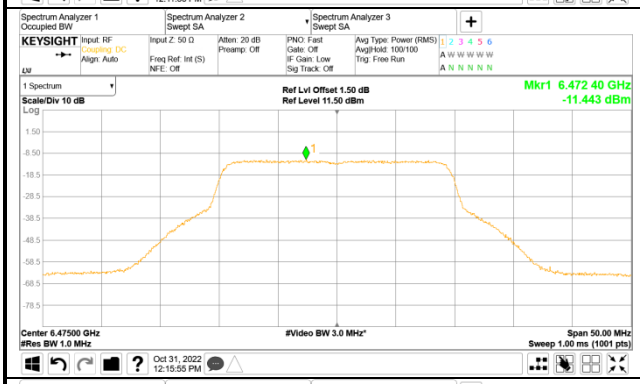
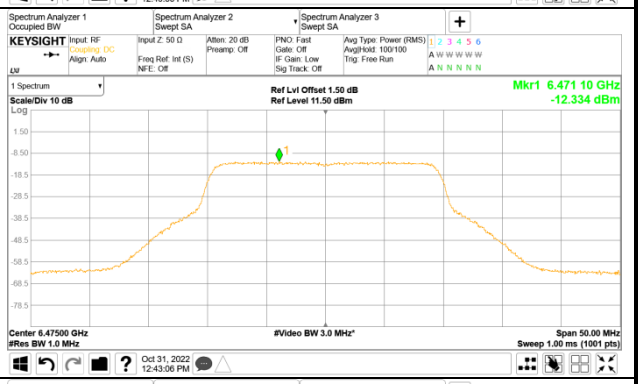
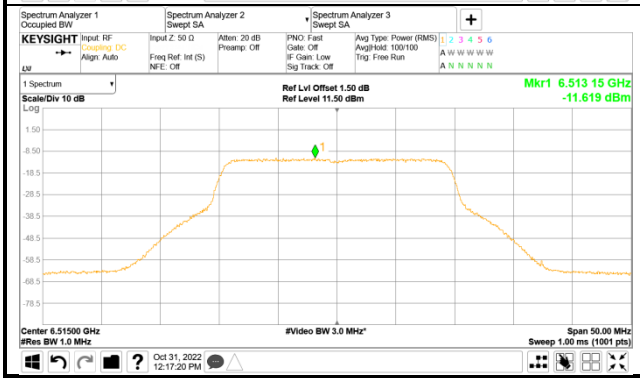
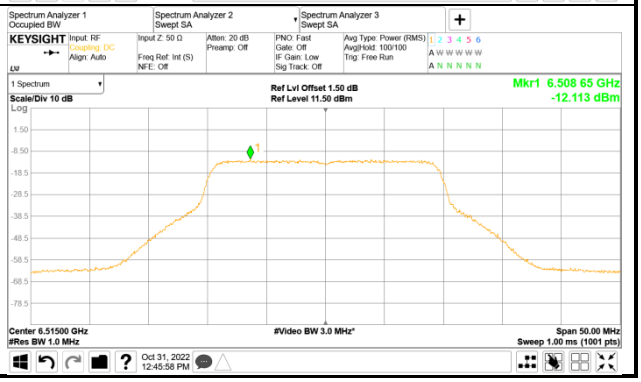
A.3.2 Measurement Plots

- OFDM Modulation

Mode: 802.11ax-HE20	
AUX	Main
U-NII Band 5	U-NII Band 5
	
	
	

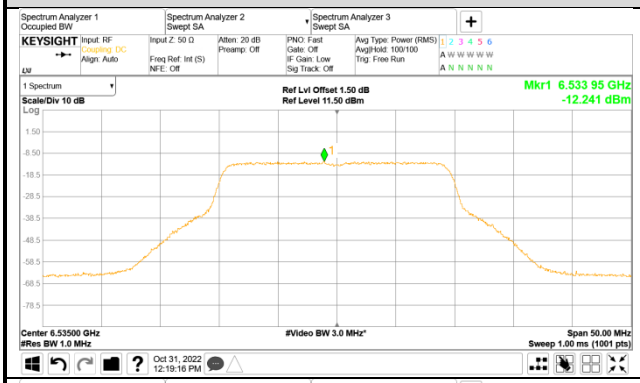
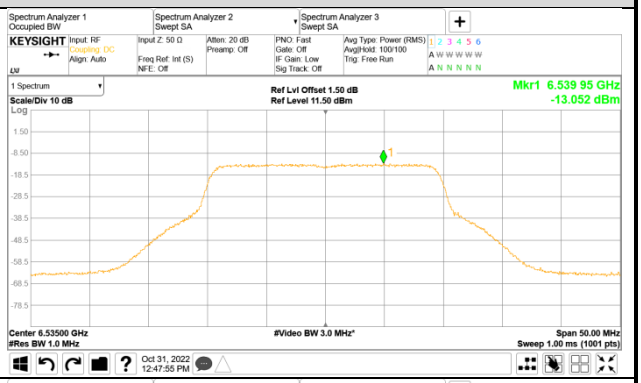
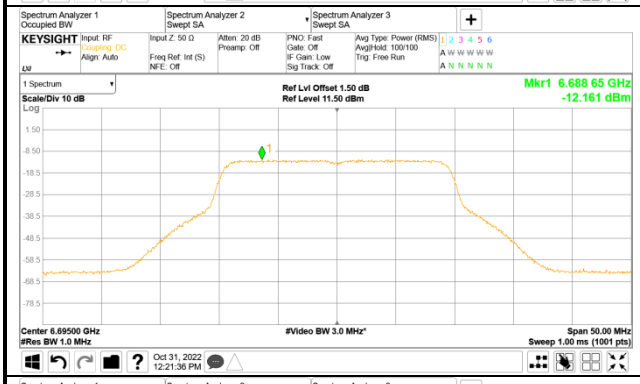
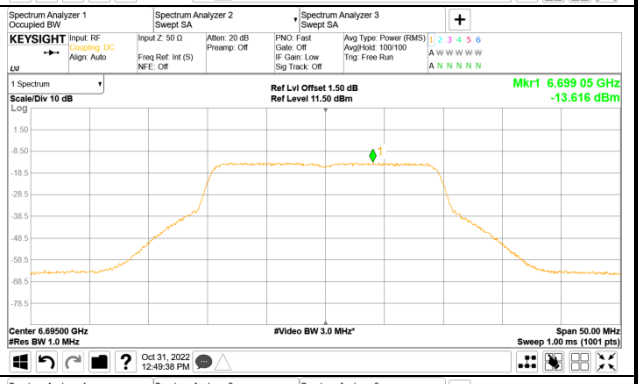
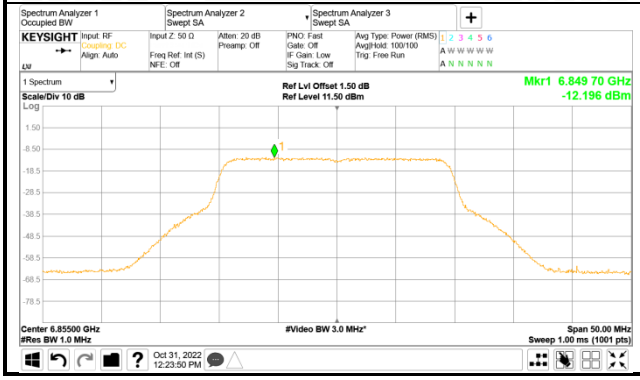
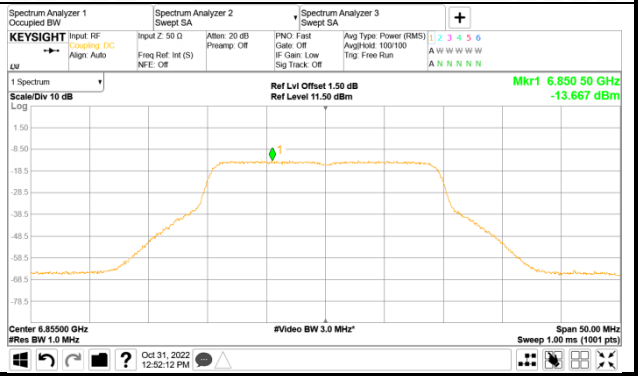
Audix Technology Corp.
No. 491, Zhongfu Rd., Linkou Dist.,
New Taipei City244, Taiwan

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

Mode: 802.11ax-HE20	
AUX	Main
U-NII Band 6	U-NII Band 6
	
	
	

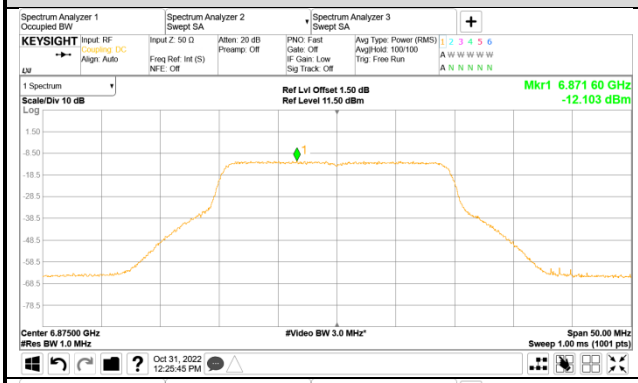
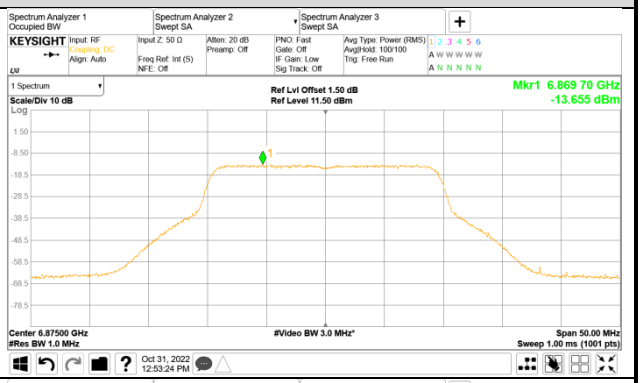
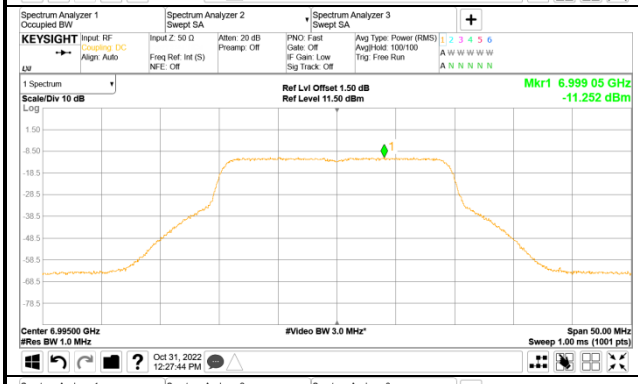
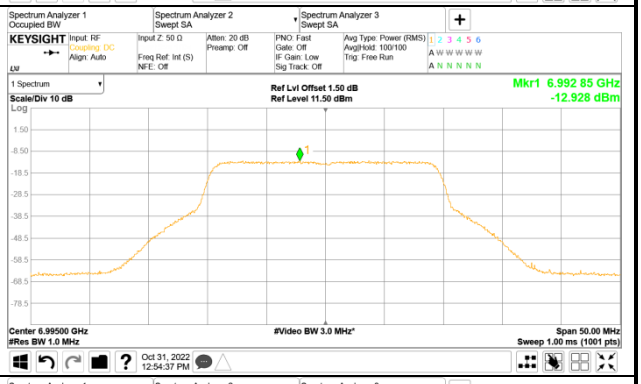
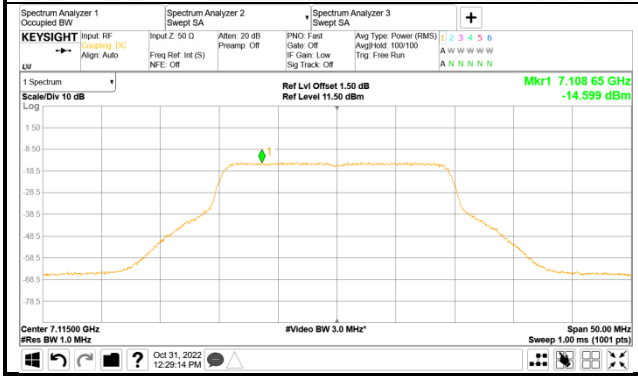
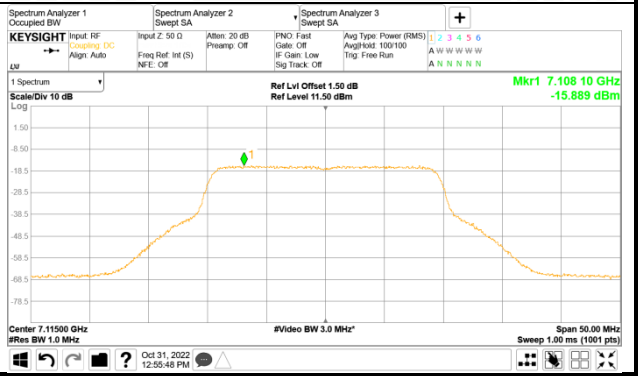
Audix Technology Corp.
No. 491, Zhongfu Rd., Linkou Dist.,
New Taipei City244, Taiwan

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

Mode: 802.11ax-HE20	
AUX	Main
U-NII Band 7	U-NII Band 7
	
	
	

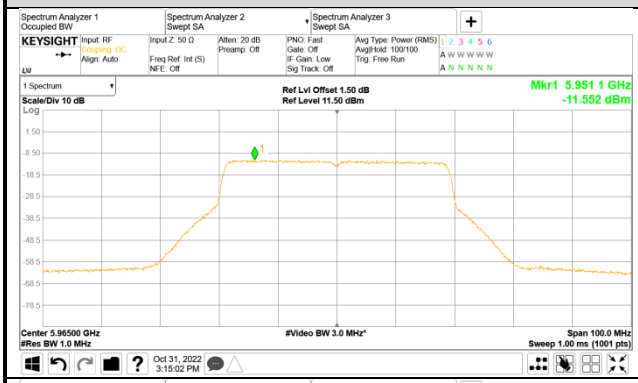
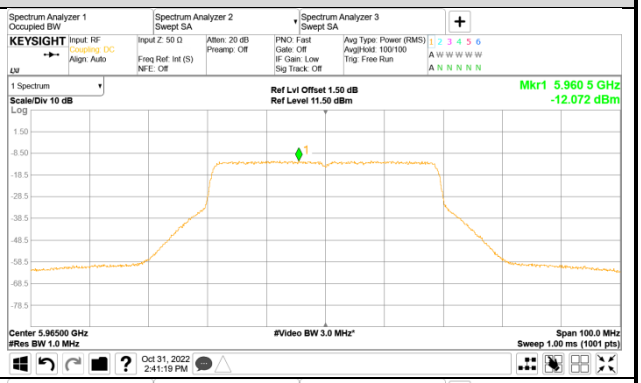
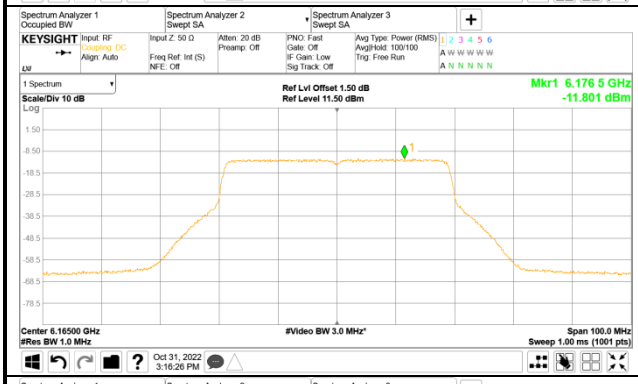
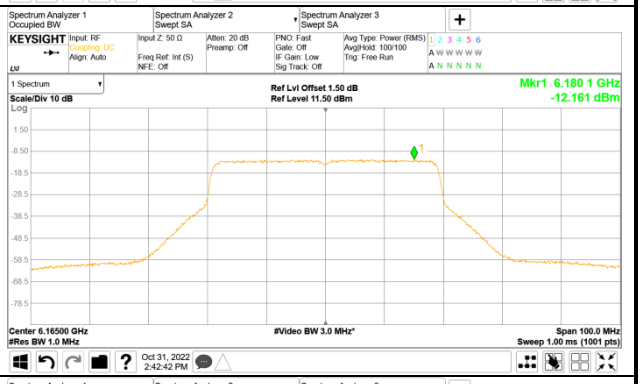
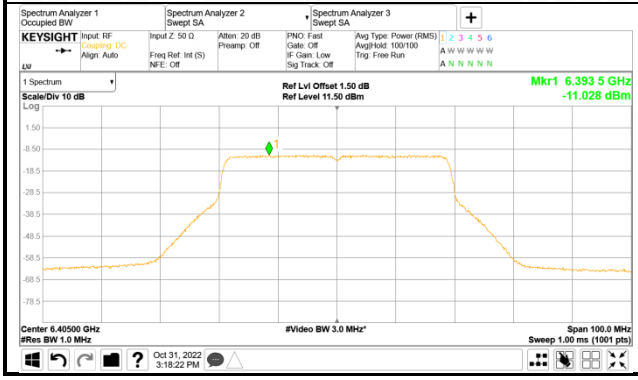
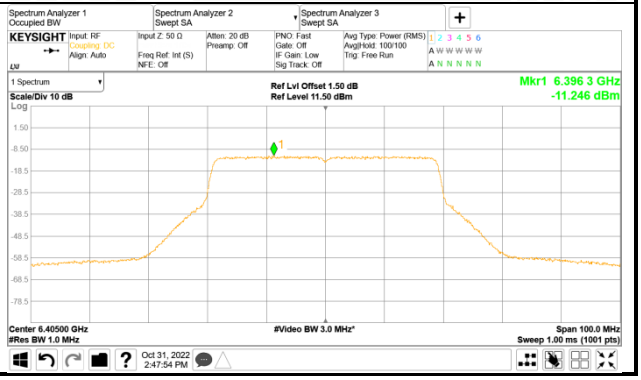
Audix Technology Corp.
No. 491, Zhongfu Rd., Linkou Dist.,
New Taipei City244, Taiwan

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

Mode: 802.11ax-HE20	
AUX	Main
U-NII Band 8	U-NII Band 8
	
	
	

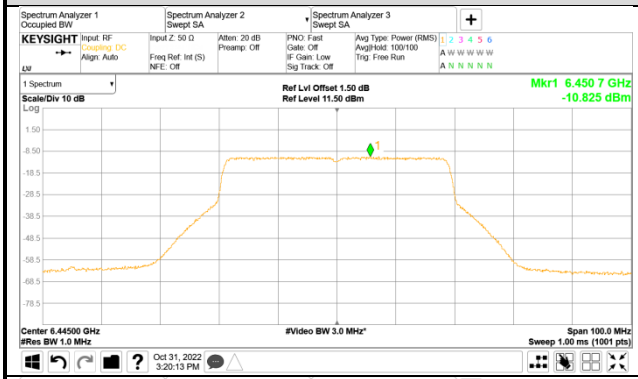
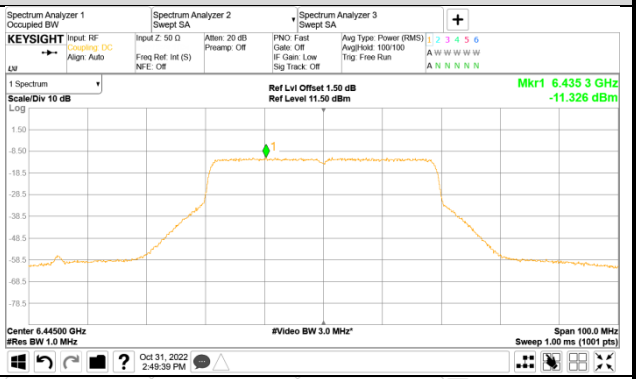
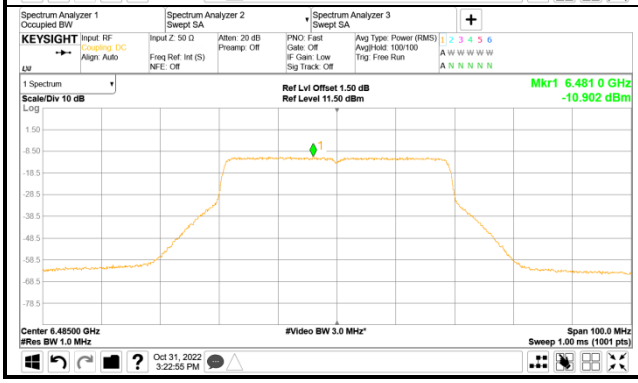
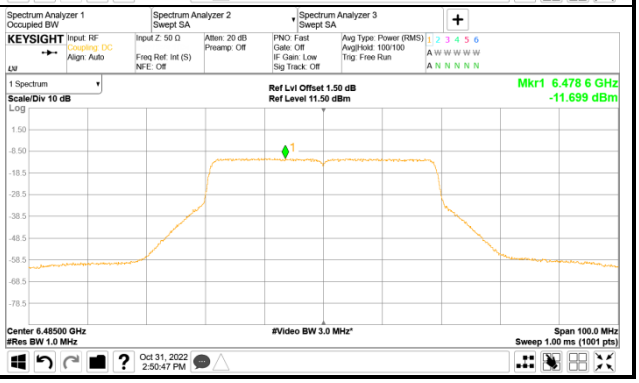
Audix Technology Corp.
No. 491, Zhongfu Rd., Linkou Dist.,
New Taipei City244, Taiwan

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

Mode: 802.11ax-HE40	
AUX	Main
U-NII Band 5	U-NII Band 5
	
	
	

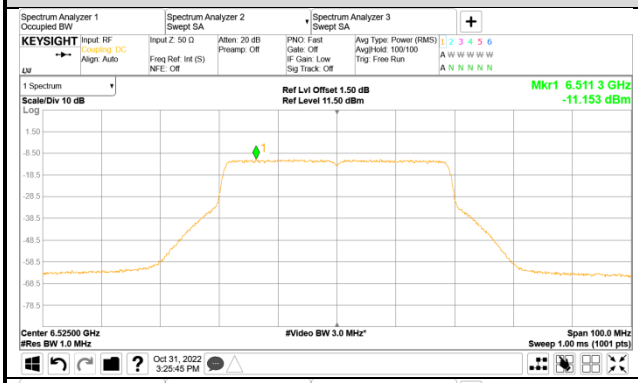
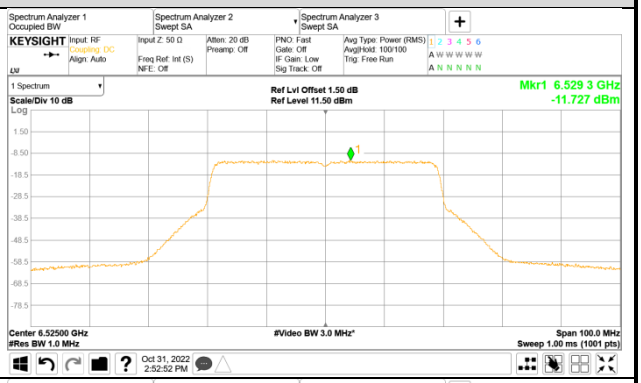
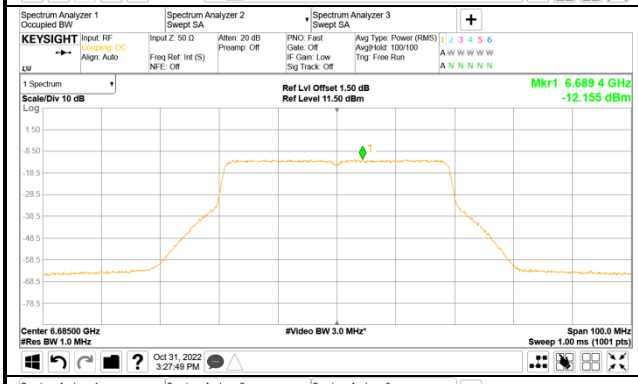
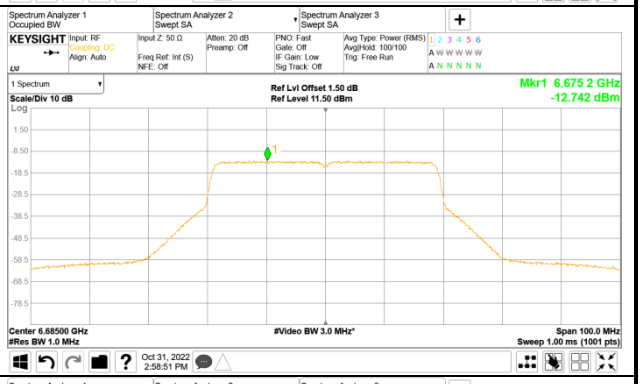
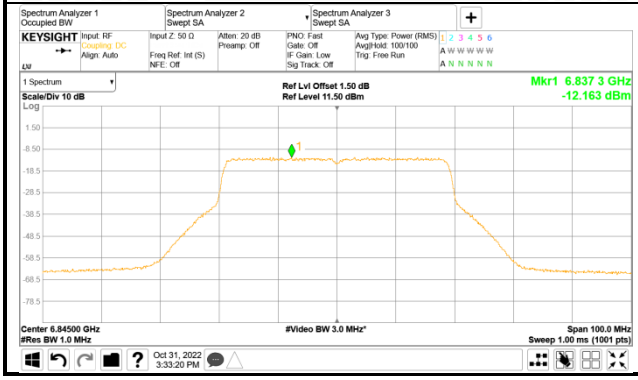
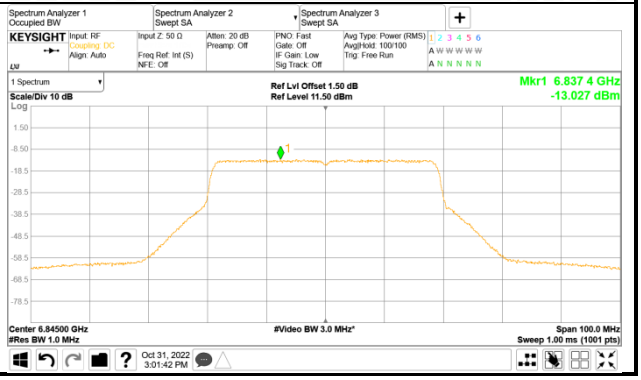
Audix Technology Corp.
No. 491, Zhongfu Rd., Linkou Dist.,
New Taipei City244, Taiwan

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

Mode: 802.11ax-HE40	
AUX	Main
U-NII Band 6	U-NII Band 6
	
	

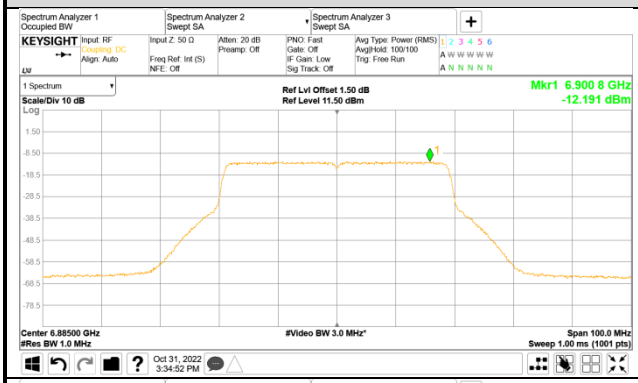
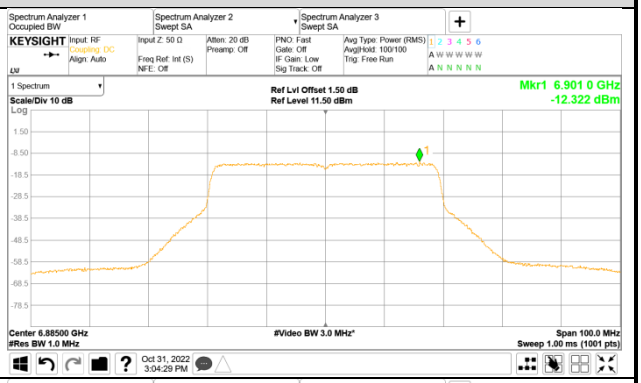
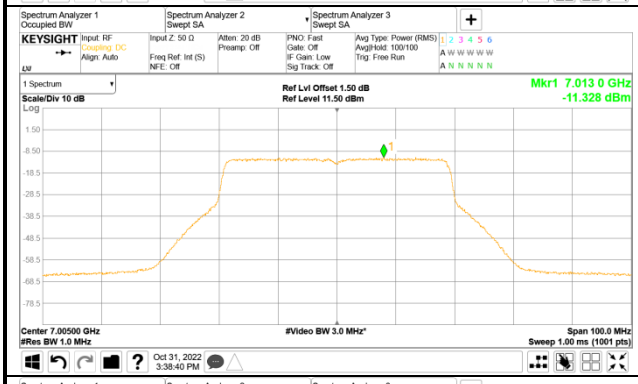
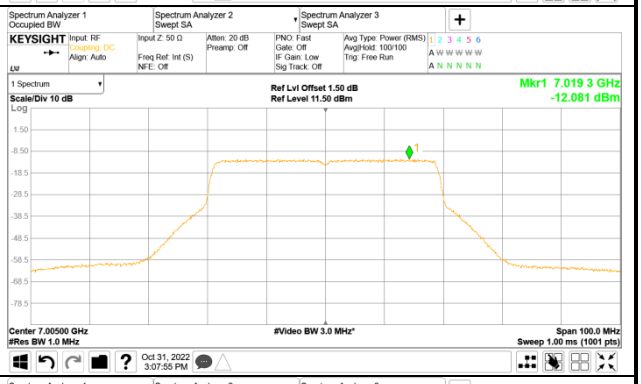
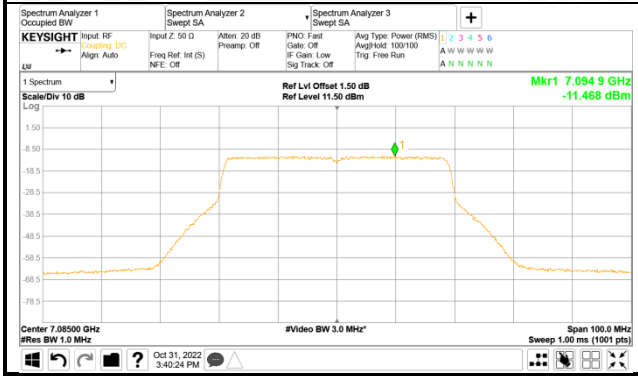
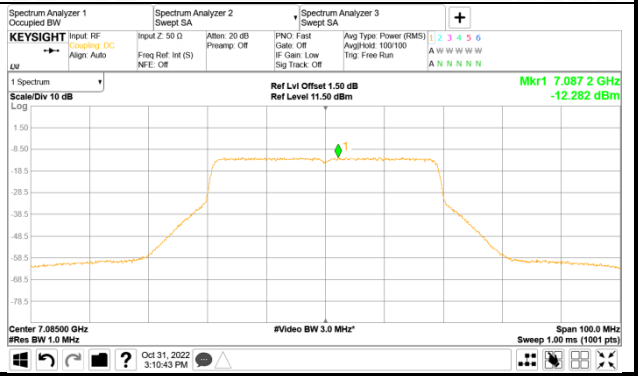
Audix Technology Corp.
No. 491, Zhongfu Rd., Linkou Dist.,
New Taipei City244, Taiwan

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

Mode: 802.11ax-HE40	
AUX	Main
U-NII Band 7	U-NII Band 7
	
	
	

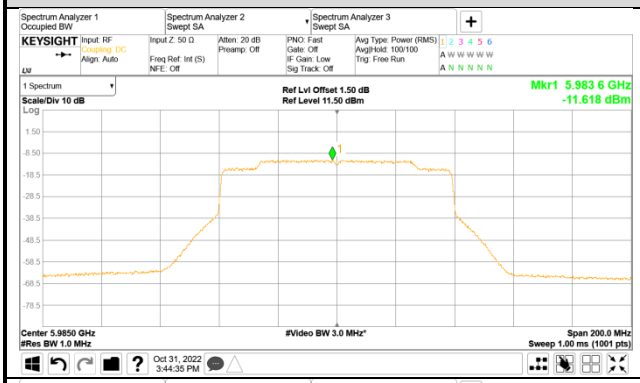
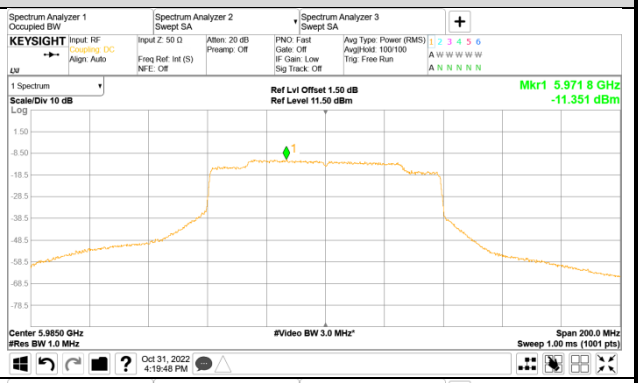
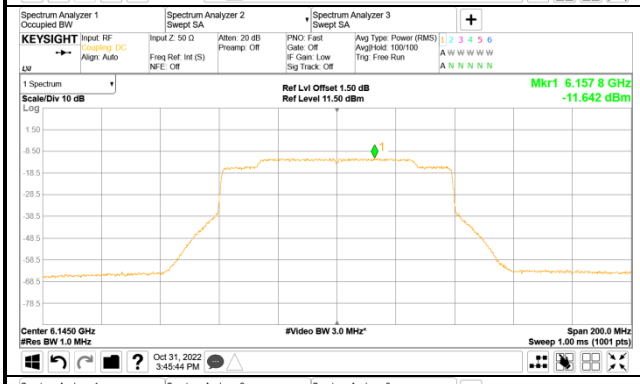
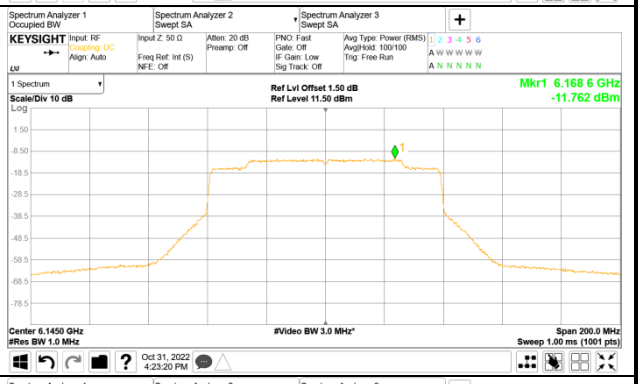
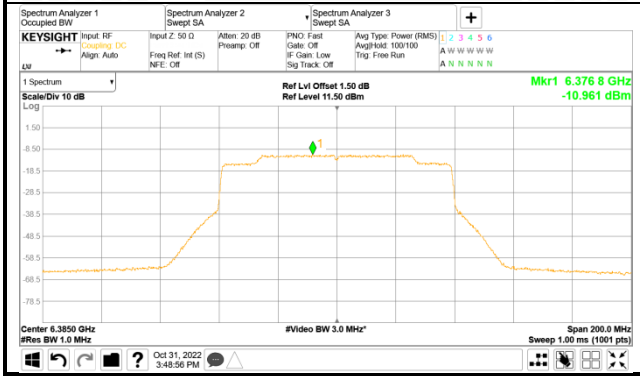
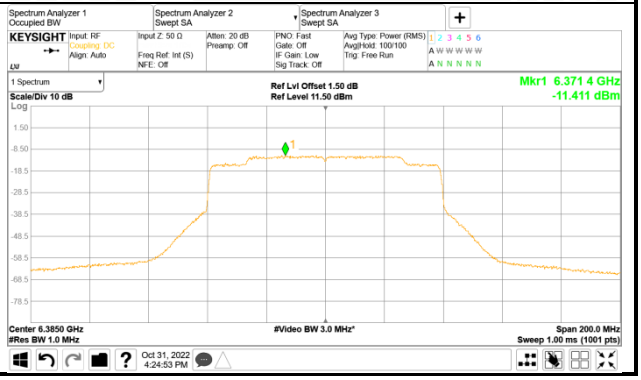
Audix Technology Corp.
No. 491, Zhongfu Rd., Linkou Dist.,
New Taipei City244, Taiwan

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

Mode: 802.11ax-HE40	
AUX	Main
U-NII Band 8	U-NII Band 8
	
	
	

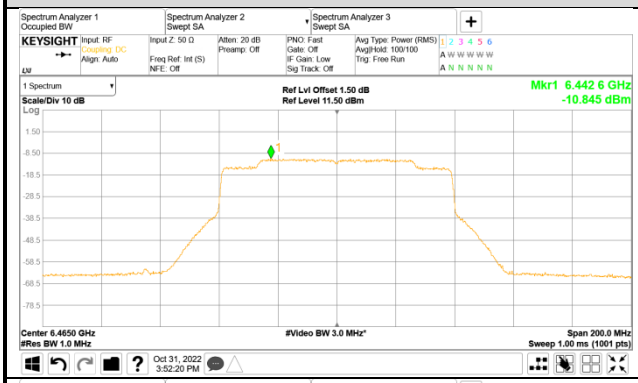
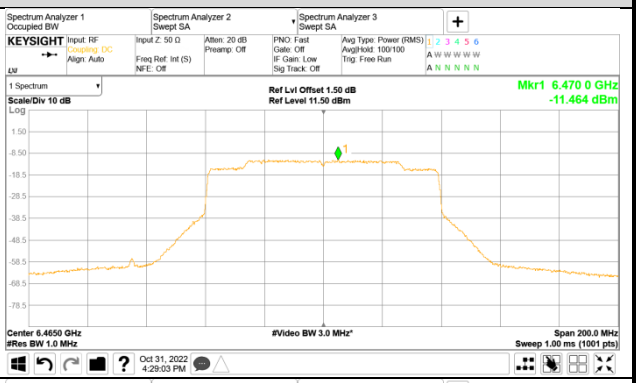
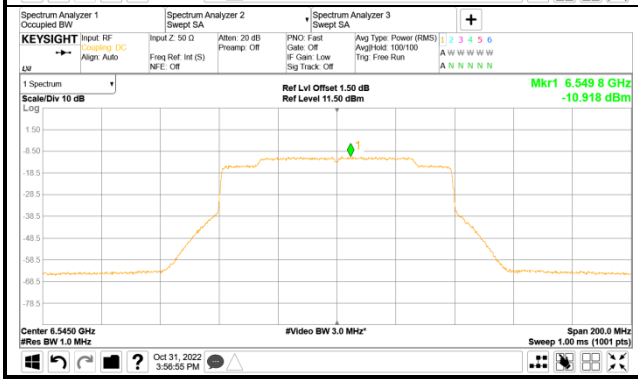
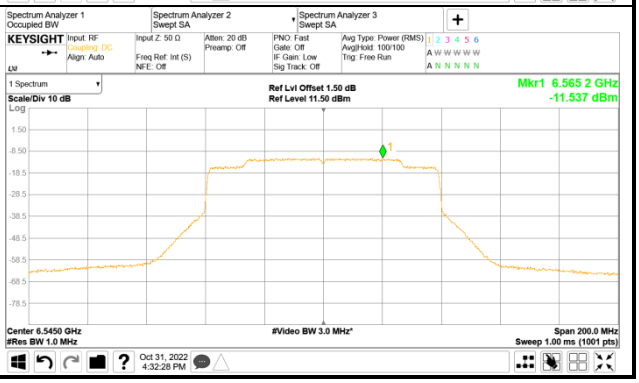
Audix Technology Corp.
No. 491, Zhongfu Rd., Linkou Dist.,
New Taipei City244, Taiwan

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

Mode: 802.11ax-HE80	
AUX	Main
U-NII Band 5	U-NII Band 5
	
	
	

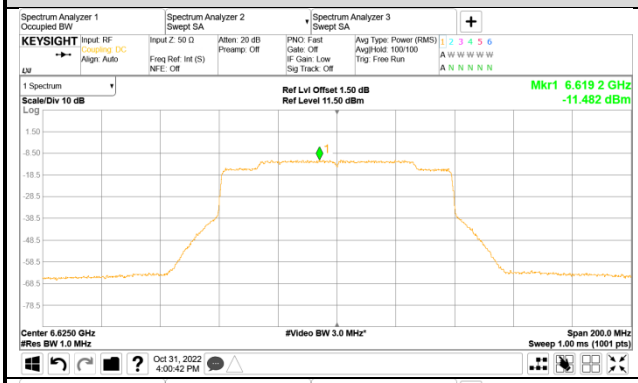
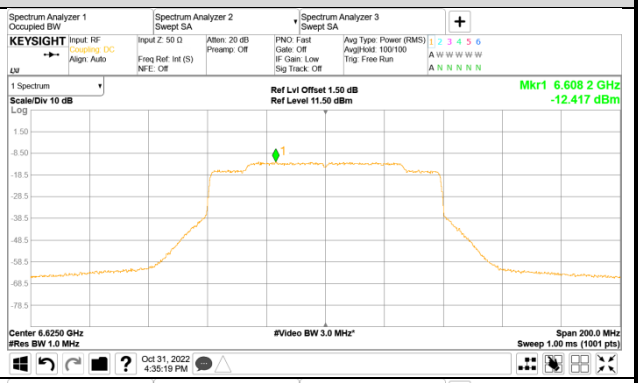
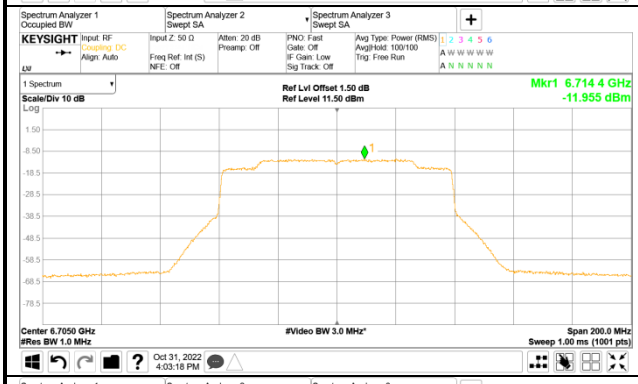
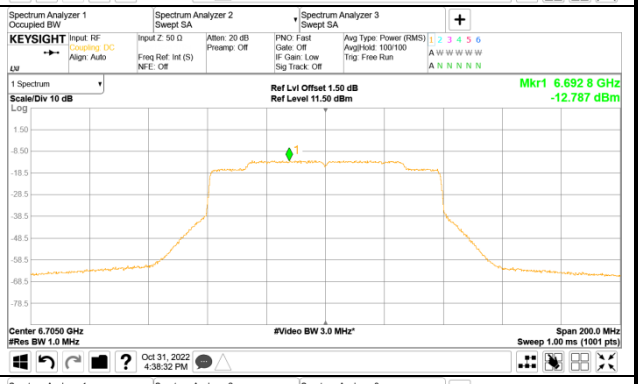
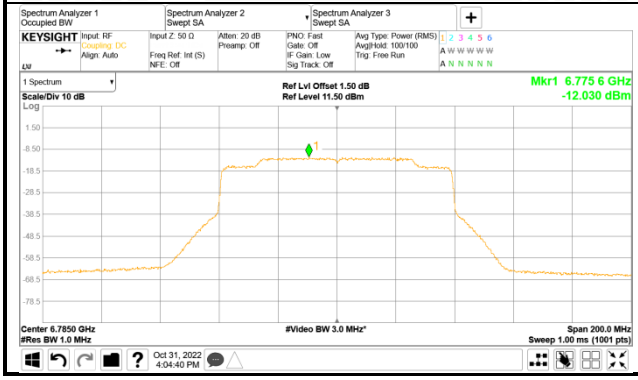
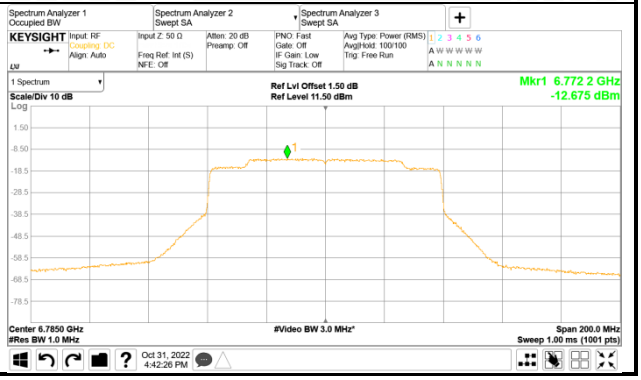
Audix Technology Corp.
No. 491, Zhongfu Rd., Linkou Dist.,
New Taipei City244, Taiwan

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

Mode: 802.11ax-HE80	
AUX	Main
U-NII Band 6	U-NII Band 6
	
	

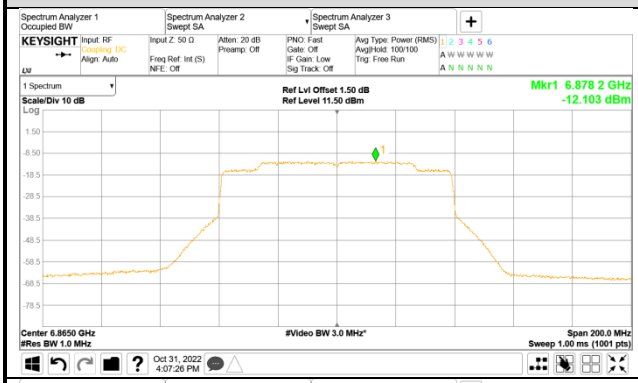
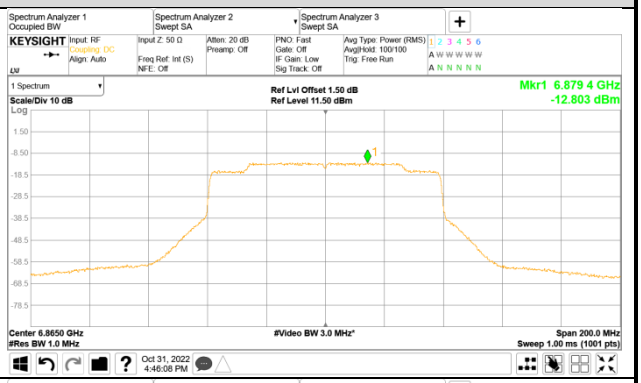
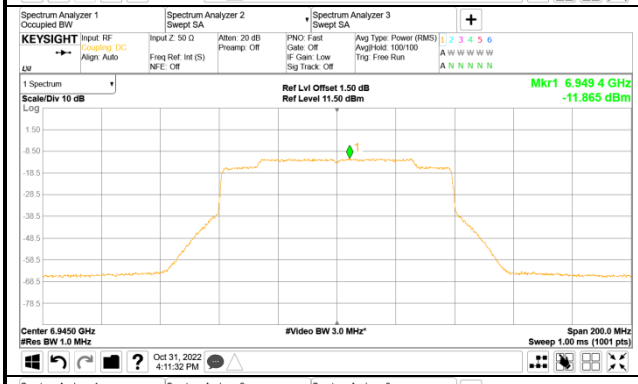
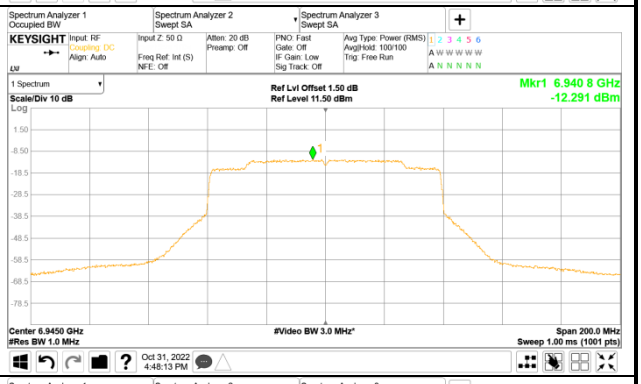
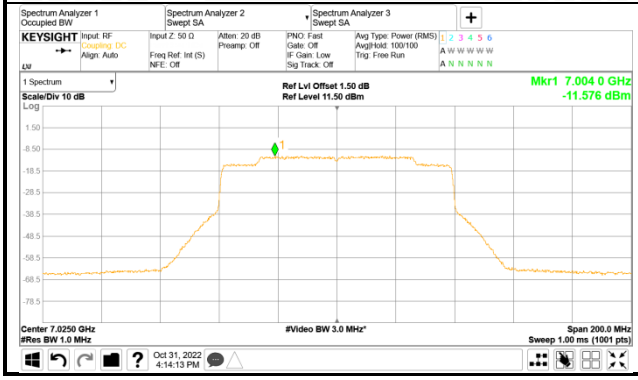
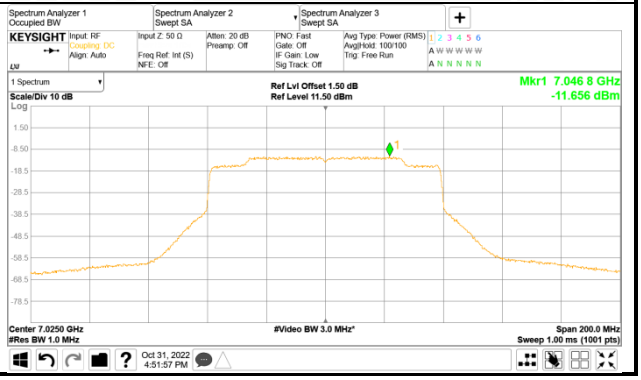
Audix Technology Corp.
No. 491, Zhongfu Rd., Linkou Dist.,
New Taipei City244, Taiwan

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

Mode: 802.11ax-HE80	
AUX	Main
U-NII Band 7	U-NII Band 7
	
	
	

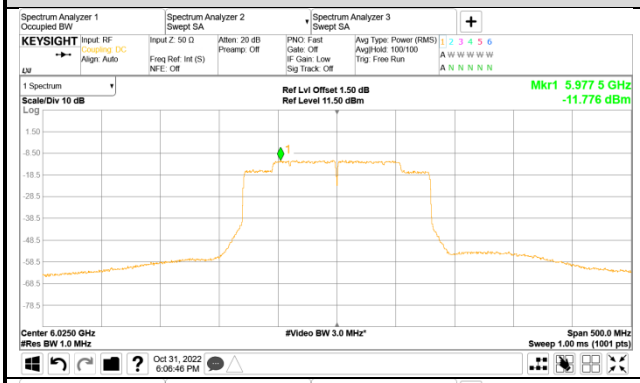
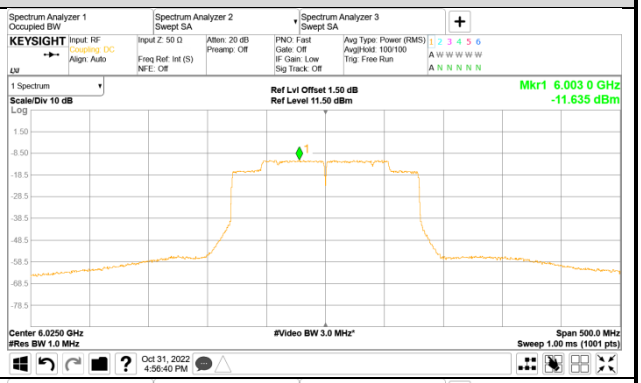
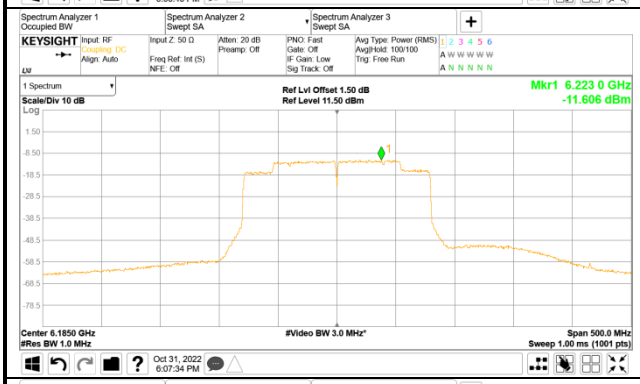
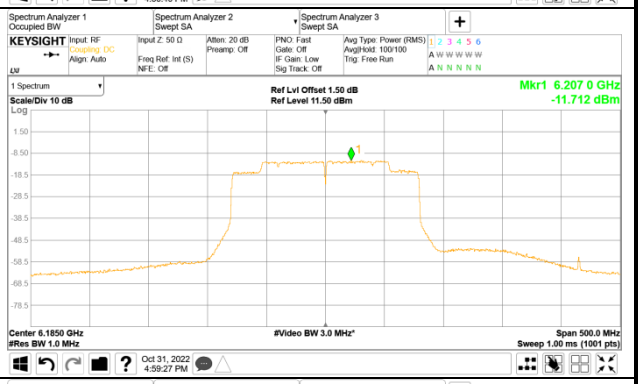
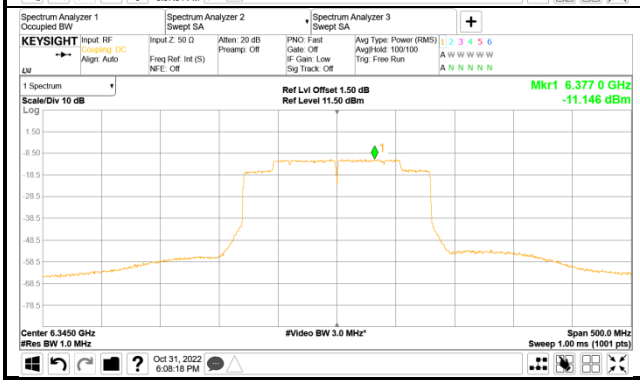
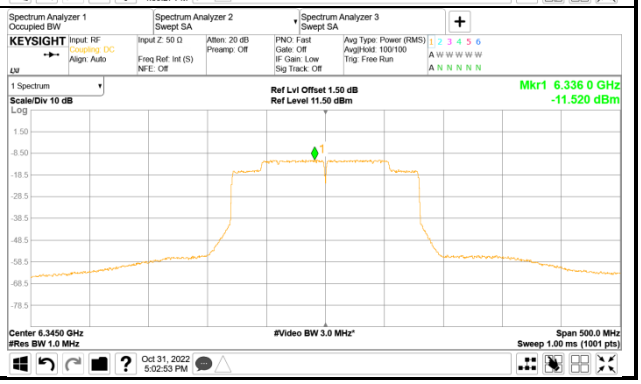
Audix Technology Corp.
No. 491, Zhongfu Rd., Linkou Dist.,
New Taipei City244, Taiwan

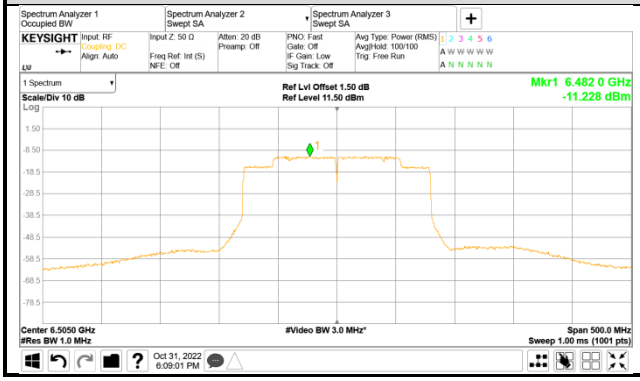
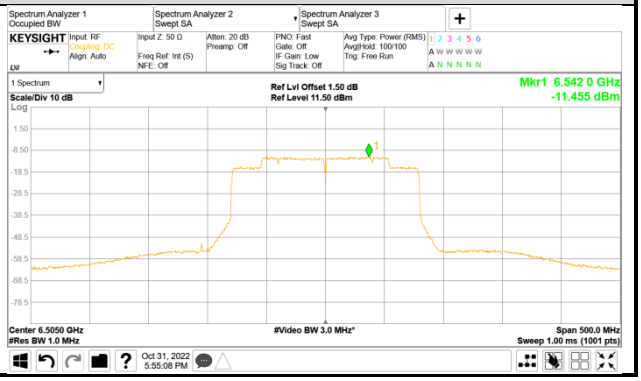
Tel: +886 2 26099301
Fax: +886 2 26099303

Mode: 802.11ax-HE80	
AUX	Main
U-NII Band 8	U-NII Band 8
	
	
	

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

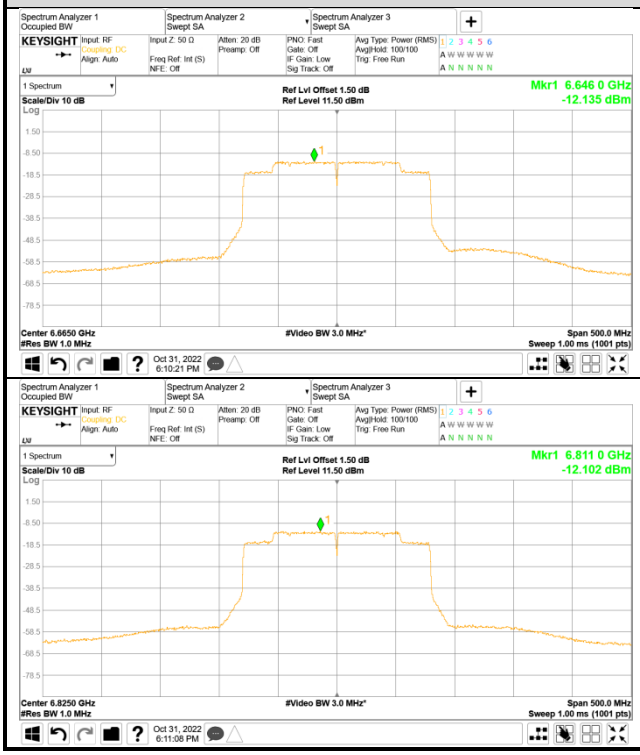
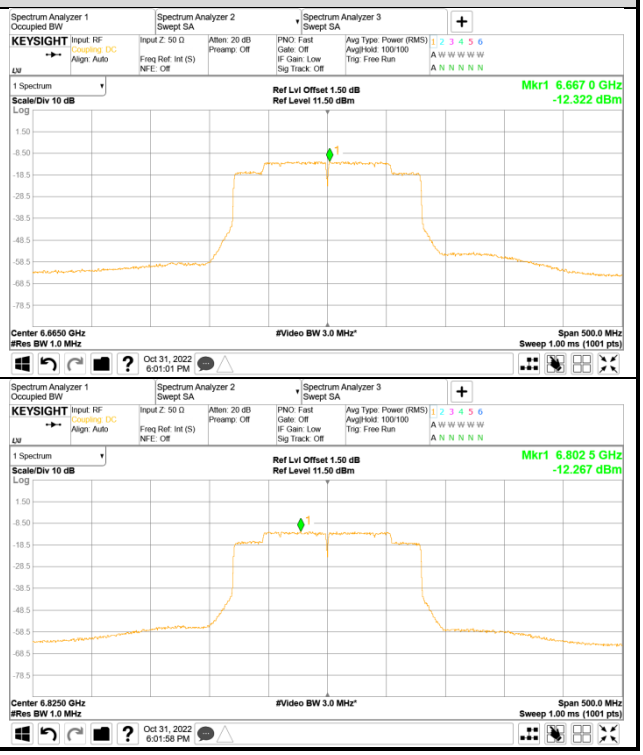
Tel: +886 2 26099301
Fax: +886 2 26099303

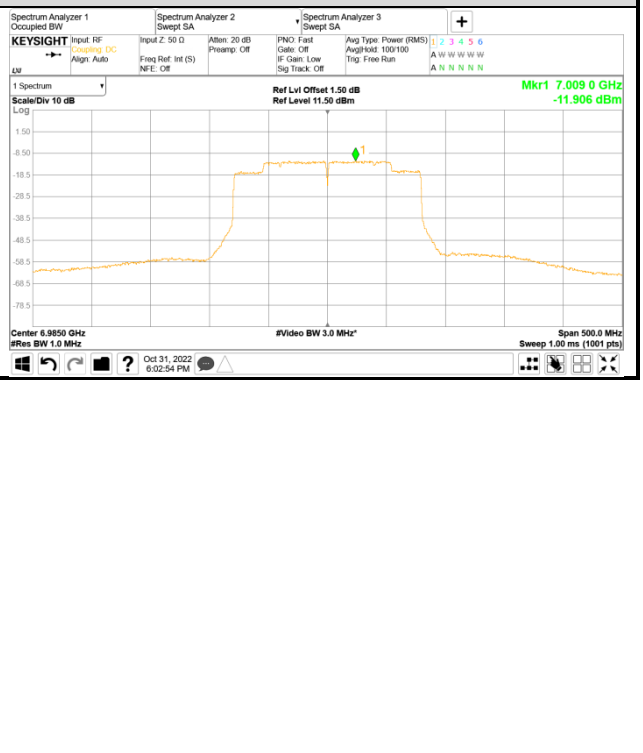
Mode: 802.11ax-HE160	
AUX	Main
U-NII Band 5	U-NII Band 5
	
	
	

Mode: 802.11ax-HE160	
AUX	Main
U-NII Band 6	U-NII Band 6
	

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

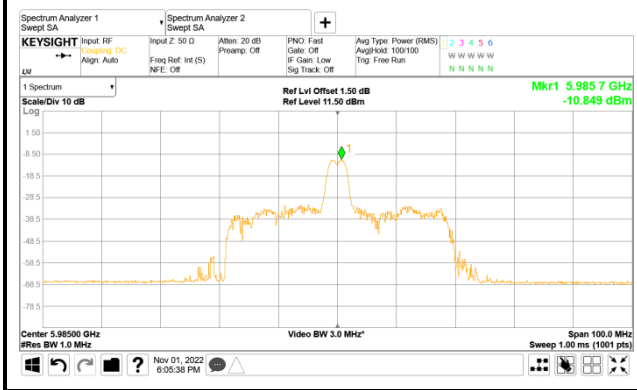
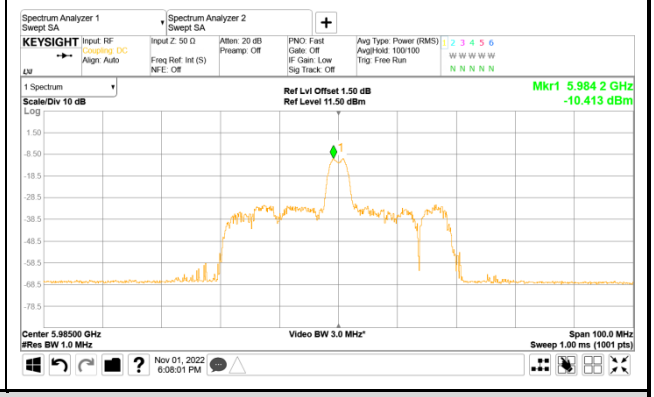
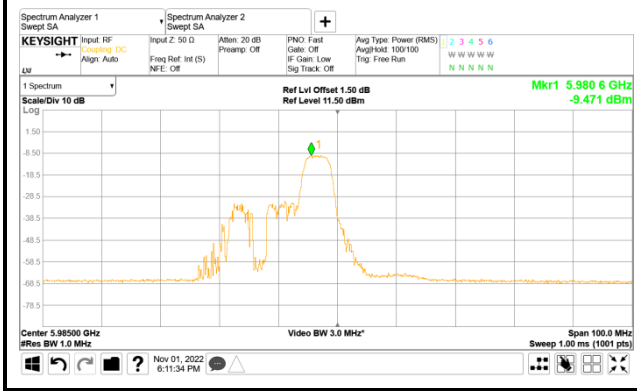
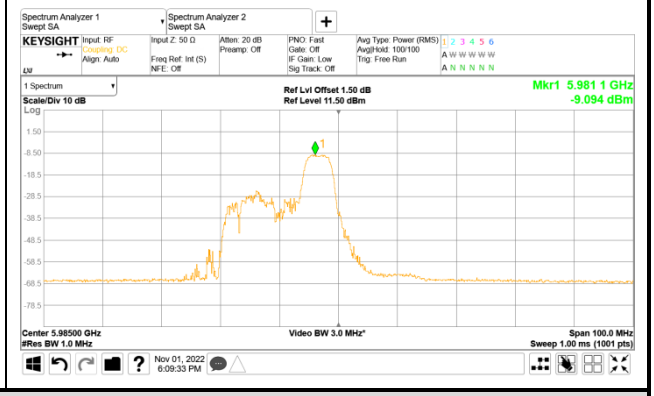
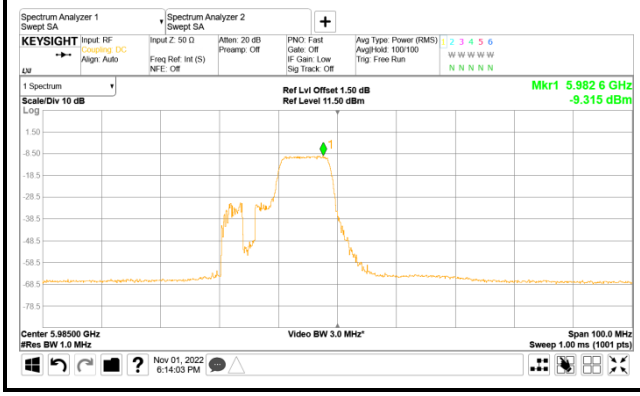
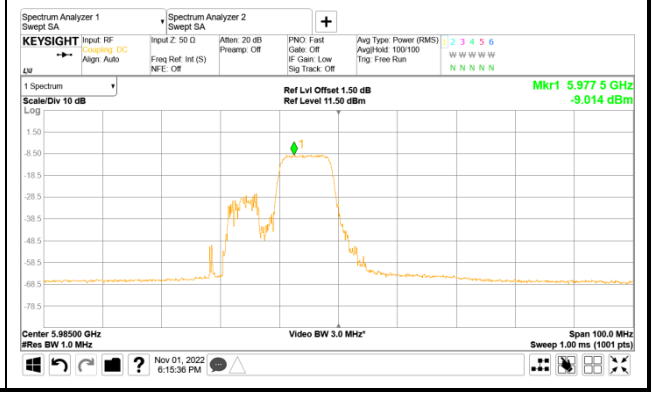
Tel: +886 2 26099301
Fax: +886 2 26099303

Mode: 802.11ax-HE160	
AUX	Main
U-NII Band 7	U-NII Band 7
	

Mode: 802.11ax-HE160	
AUX	Main
U-NII Band 8	U-NII Band 8
	

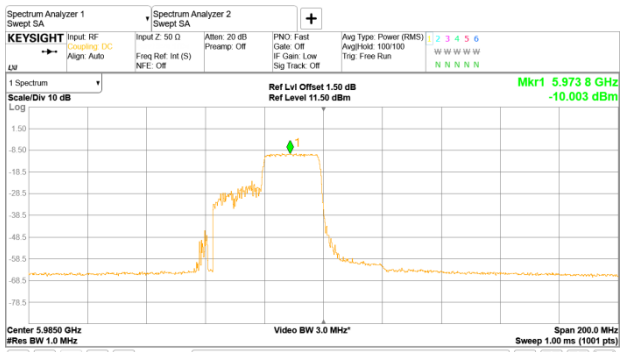
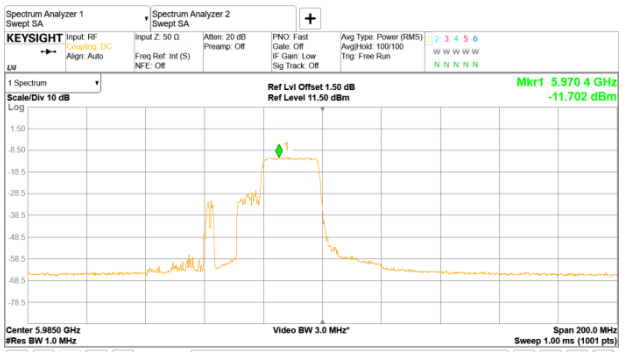
Audix Technology Corp.
No. 491, Zhongfu Rd., Linkou Dist.,
New Taipei City244, Taiwan
Tel: +886 2 26099301
Fax: +886 2 26099303

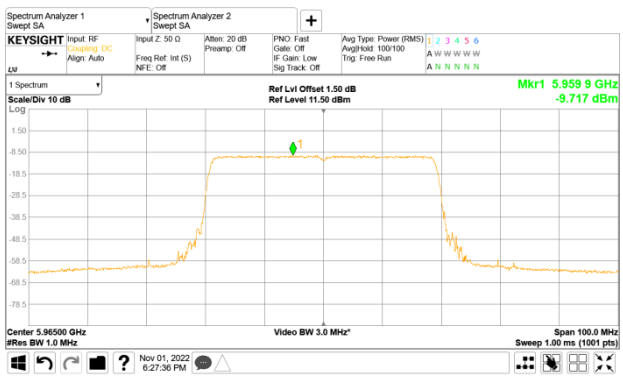
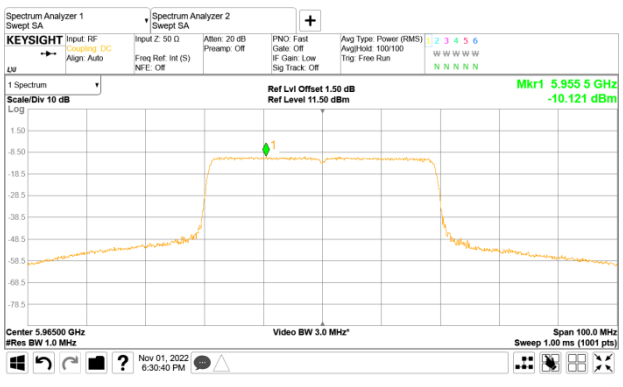
- OFDMA Modulation

Tones: 26T	
802.11ax-HE80, RU Index: 18	
U-NII Band 5, Centre Frequency: 5985MHz	
AUX	Main
	
Tones: 52T	
802.11ax-HE80, RU Index: 44	
U-NII Band 5, Centre Frequency: 5985MHz	
AUX	Main
	
Tones: 106T	
802.11ax-HE80, RU Index: 56	
U-NII Band 5, Centre Frequency: 5985MHz	
AUX	Main
	

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

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

Tones: 242T	
802.11ax-HE80, RU Index: 62	
U-NII Band 5, Centre Frequency: 5985MHz	
AUX	Main
	

Tones: 484T	
802.11ax-HE40, RU Index: 65	
U-NII Band 6, Centre Frequency: 5965MHz	
AUX	Main
	

Tones: 996T	
802.11ax-HE160, RU Index: 67	
U-NII Band 5, Centre Frequency: 6345MHz	
AUX	Main