Appendix G

Report No.:	CISRR24070402606
FCC ID:	2BHK3-MRX1
Product Name:	MR Headset
Model No.:	MRX1
Test Engineer:	Lucas Huang
Supervised by:	Rory Huang

Frequency Stability

Measured all conditions and recorded worst case.

IEEE 802.11a Mode/5745MHz~5825MHz/ 5745 MHz

Enviroment Temperature(Dregree)	Voltage(v)	Center Frequency (MHz)	Calculated Value of Center Frequency(MHz)	Value(ppm)	State
20	HV	5745.0	5744.982955	-2.967	PASS
20	LV	5745.0	5744.982703	-3.011	PASS
50	NV	5745.0	5744.983583	-2.858	PASS
40	NV	5745.0	5744.983899	-2.803	PASS
30	NV	5745.0	5744.982755	-3.002	PASS
20	NV	5745.0	5744.982147	-3.108	PASS
10	NV	5745.0	5744.983028	-2.954	PASS
0	NV	5745.0	5744.983171	-2.929	PASS
-10	NV	5745.0	5744.983864	-2.809	PASS
-20	NV	5745.0	5744.983290	-2.909	PASS
-30	NV	5745.0	5744.982955	-2.967	PASS

IEEE 802.11a Mode/5745MHz~5825MHz/ 5825 MHz

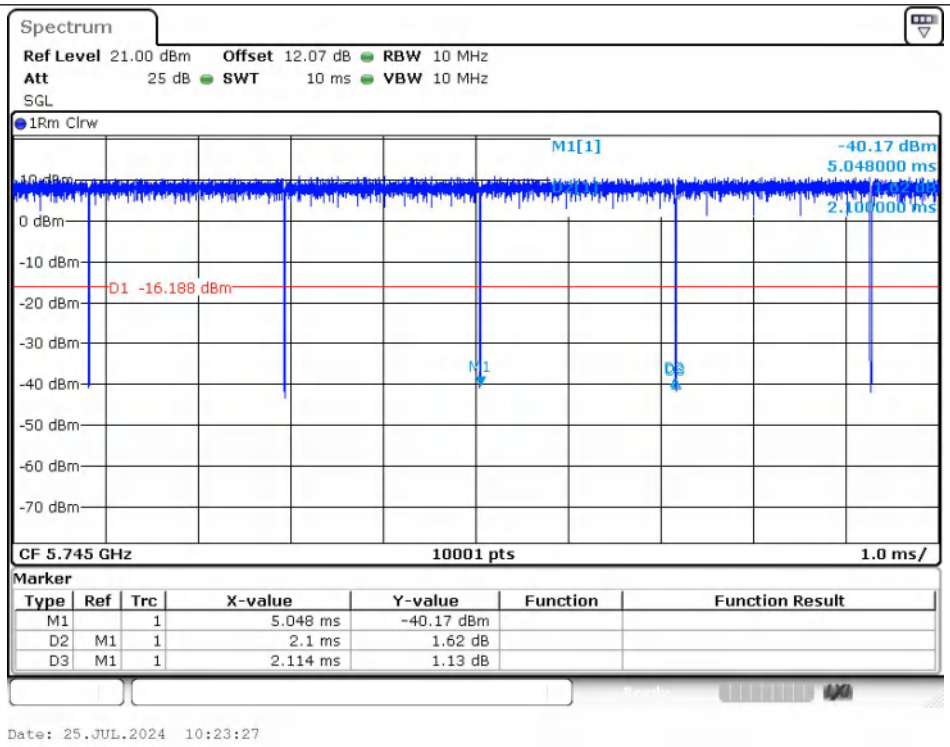
Enviroment Temperature(Dregree)	Voltage(v)	Center Frequency (MHz)	Calculated Value of Center Frequency(MHz)	Value(ppm)	State
20	HV	5825.0	5824.998219	-0.306	PASS
20	LV	5825.0	5824.997641	-0.405	PASS
50	NV	5825.0	5824.998597	-0.241	PASS
40	NV	5825.0	5824.998715	-0.221	PASS
30	NV	5825.0	5824.999879	-0.021	PASS
20	NV	5825.0	5824.999749	-0.043	PASS
10	NV	5825.0	5824.997621	-0.408	PASS
0	NV	5825.0	5824.999829	-0.029	PASS
-10	NV	5825.0	5824.997831	-0.372	PASS
-20	NV	5825.0	5824.998203	-0.308	PASS
-30	NV	5825.0	5824.998716	-0.220	PASS

Duty Cycle

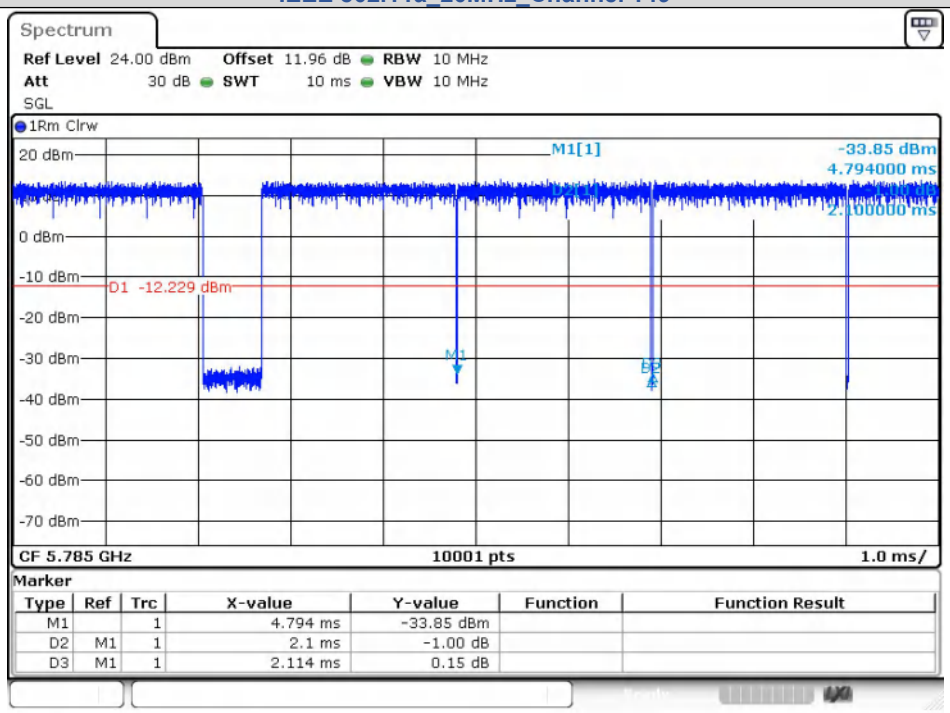
Test Result

Mode	Data rates	Channel	RU & Index	Antenna	On Time (ms)	Period (ms)	Duty Cycle (%)	Duty Cycle (linear)	1/T
IEEE 802.11a	6	149	N/A	1	2.100	2.114	99.34	0.9934	0.48
		157			2.100	2.114	99.34	0.9934	0.48
		165			2.100	2.744	76.53	0.7653	0.48
IEEE 802.11n_20	MCS 0	149			5.438	5.447	99.83	0.9983	0.18
		157			5.438	5.447	99.83	0.9983	0.18
		165			5.438	5.447	99.83	0.9983	0.18
IEEE 802.11n_40		151			5.438	5.447	99.83	0.9983	0.18
		159			5.438	5.447	99.83	0.9983	0.18
IEEE 802.11ac_20		149			5.438	5.447	99.83	0.9983	0.18
		157			5.436	6.095	89.18	0.8918	0.18
		165			5.436	5.447	99.79	0.9979	0.18
IEEE 802.11ac_40		151			5.438	5.447	99.83	0.9983	0.18
		159			5.438	6.095	89.22	0.8922	0.18
IEEE 802.11ac_80		155			5.436	5.445	99.83	0.9983	0.18
IEEE 802.11ax_20		149	SU		5.454	6.210	87.83	0.8783	0.18
		157			5.454	5.463	99.84	0.9984	0.18
		165			5.454	5.465	99.79	0.9979	0.18
IEEE 802.11ax_40		151			5.454	5.465	99.79	0.9979	0.18
		159			5.454	5.463	99.84	0.9984	0.18
IEEE 802.11ax_80		155			5.454	5.463	99.84	0.9984	0.18

Test Graphs

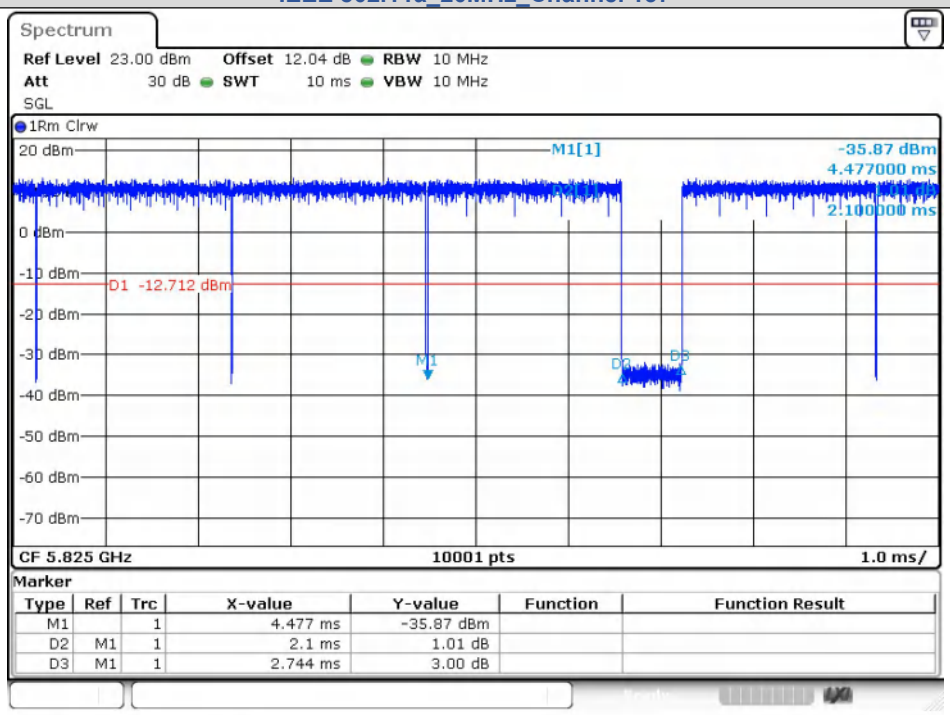


IEEE 802.11a_20MHz_Channel 149



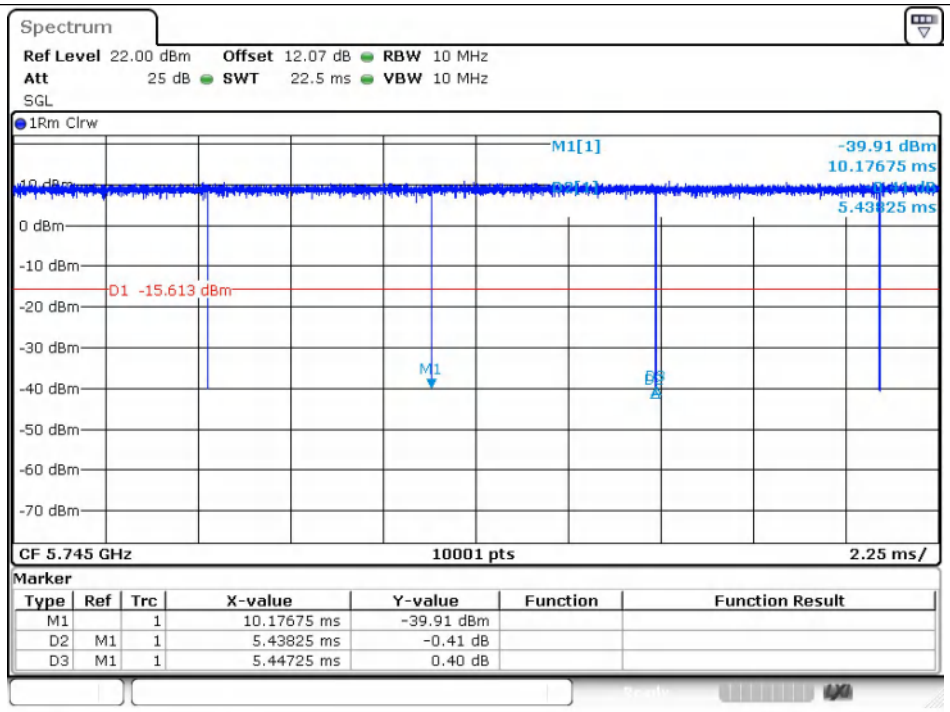
Date: 25.JUL.2024 10:07:39

IEEE 802.11a_20MHz_Channel 157

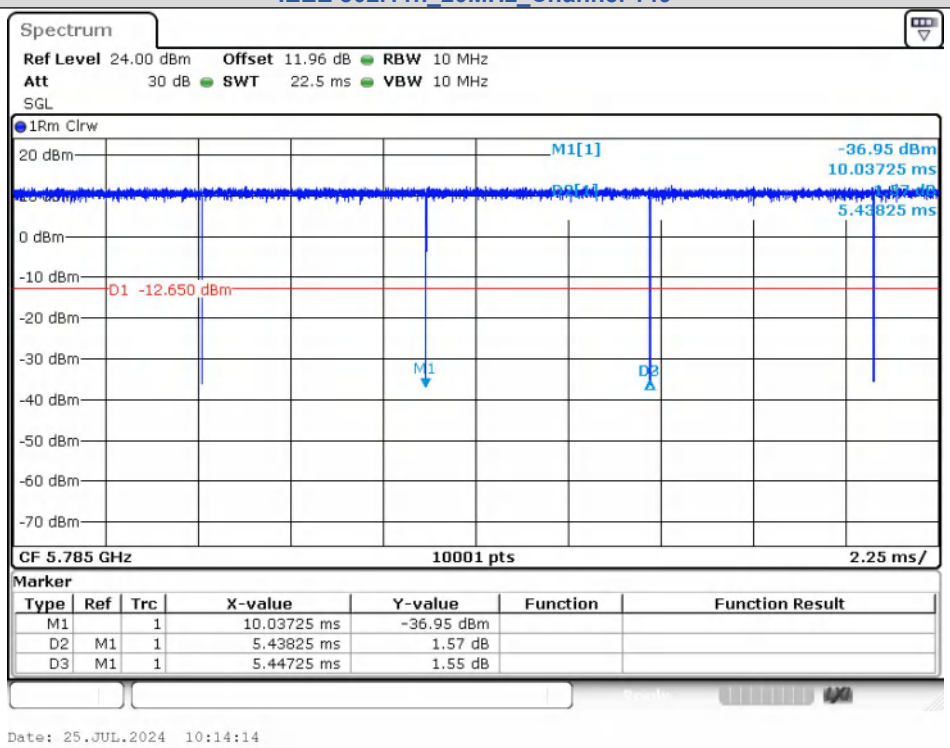


Date: 25.JUL.2024 10:08:12

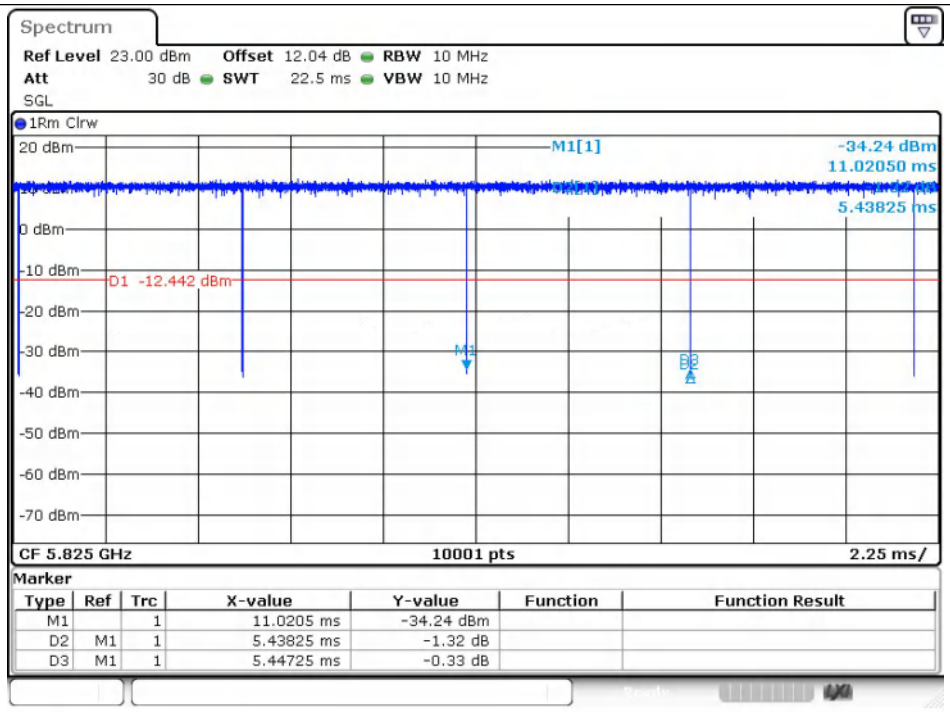
IEEE 802.11a_20MHz_Channel 165



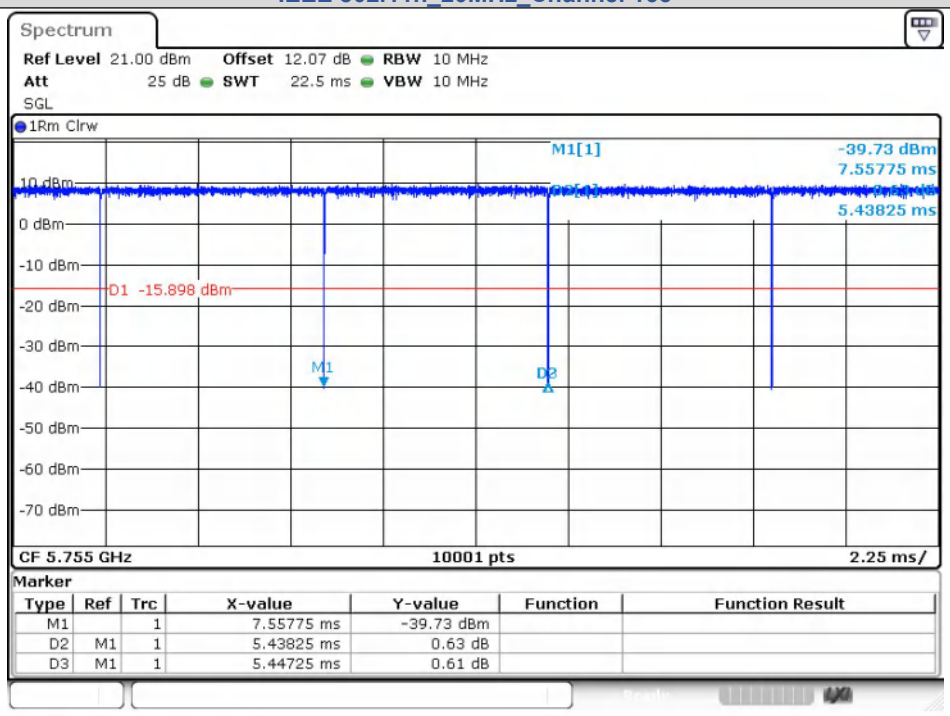
IEEE 802.11n_20MHz_Channel 149



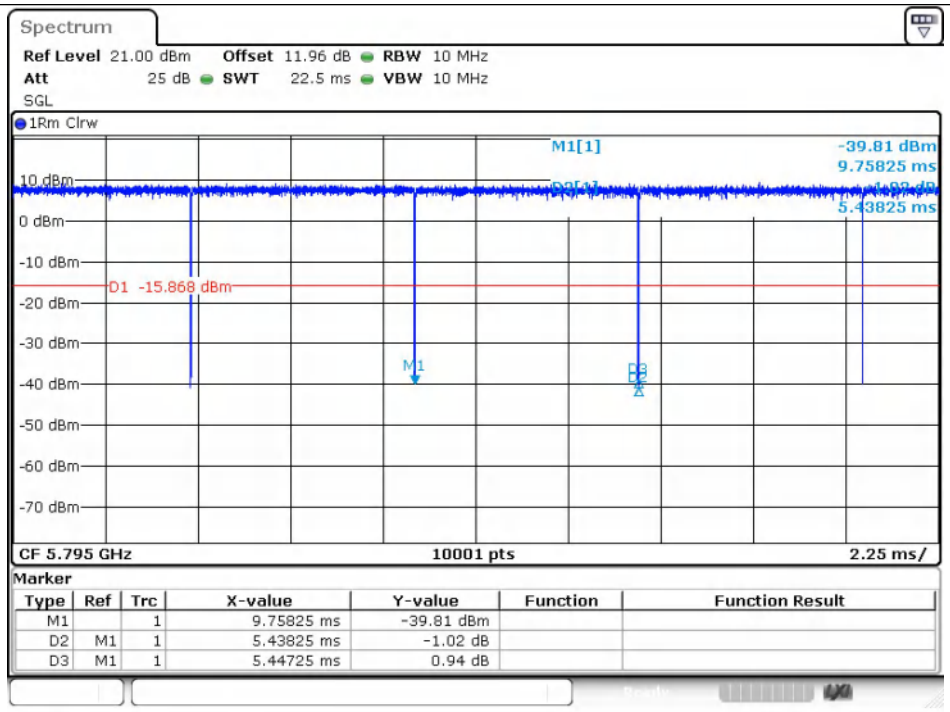
IEEE 802.11n_20MHz_Channel 157



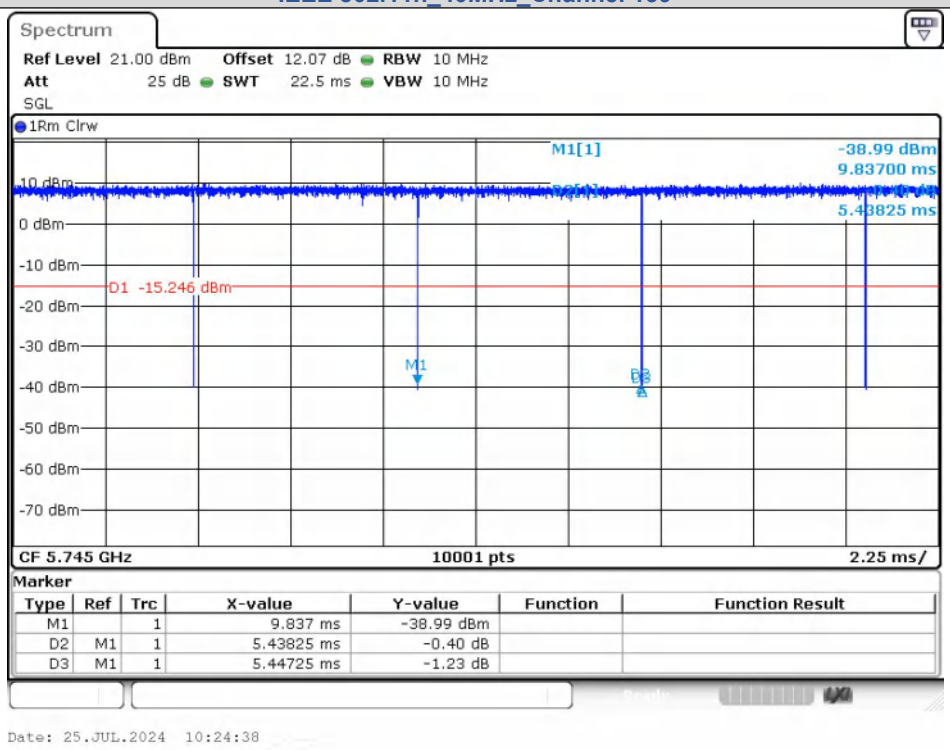
IEEE 802.11n_20MHz_Channel 165



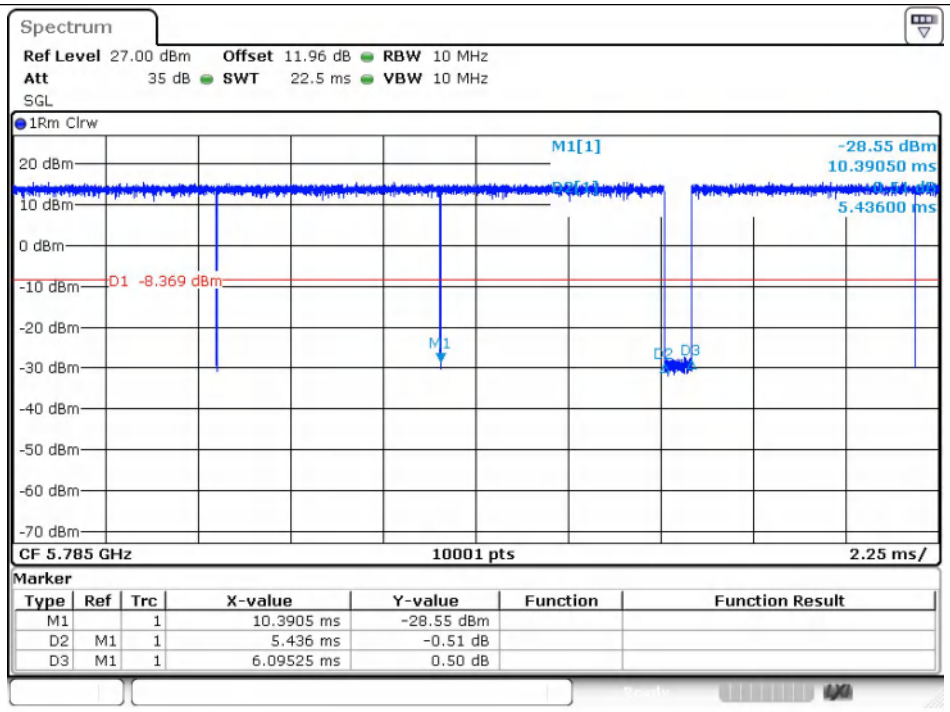
IEEE 802.11n_40MHz_Channel 151



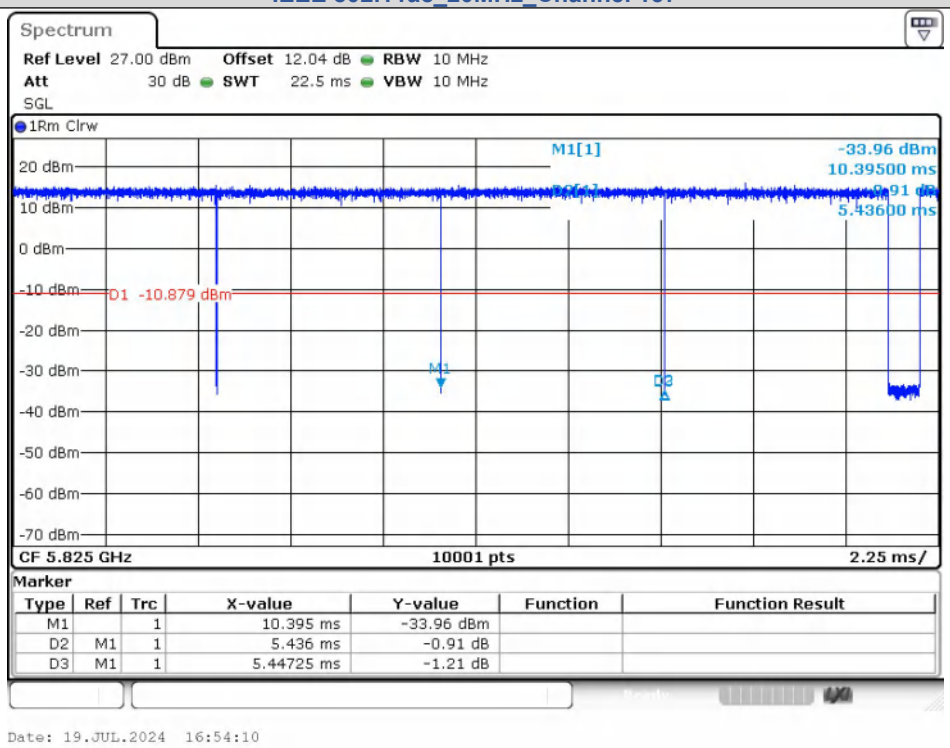
IEEE 802.11n_40MHz_Channel 159



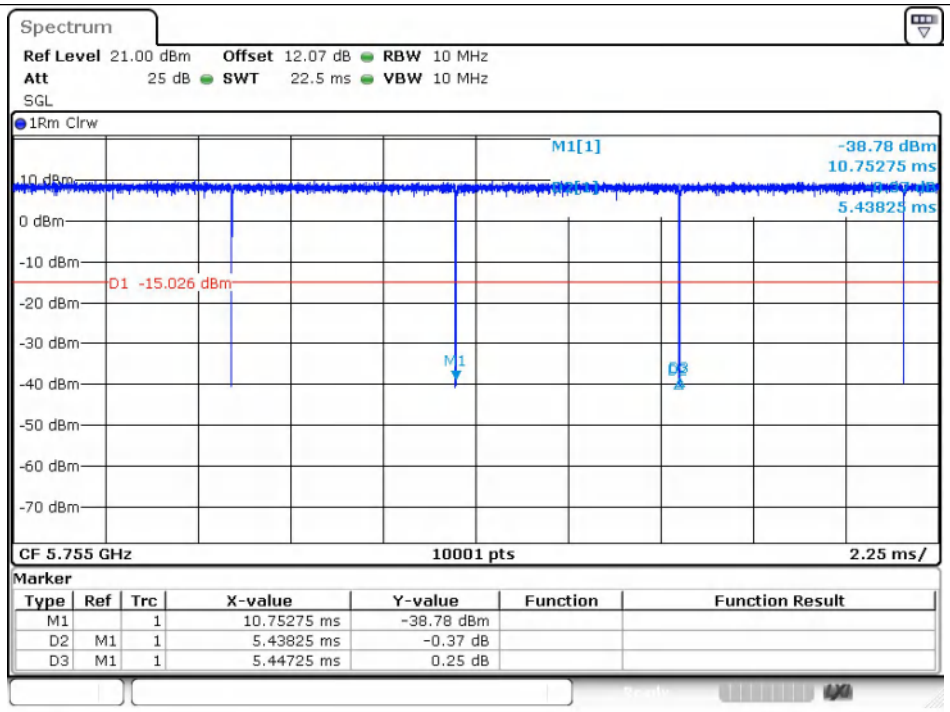
IEEE 802.11ac_20MHz_Channel 149



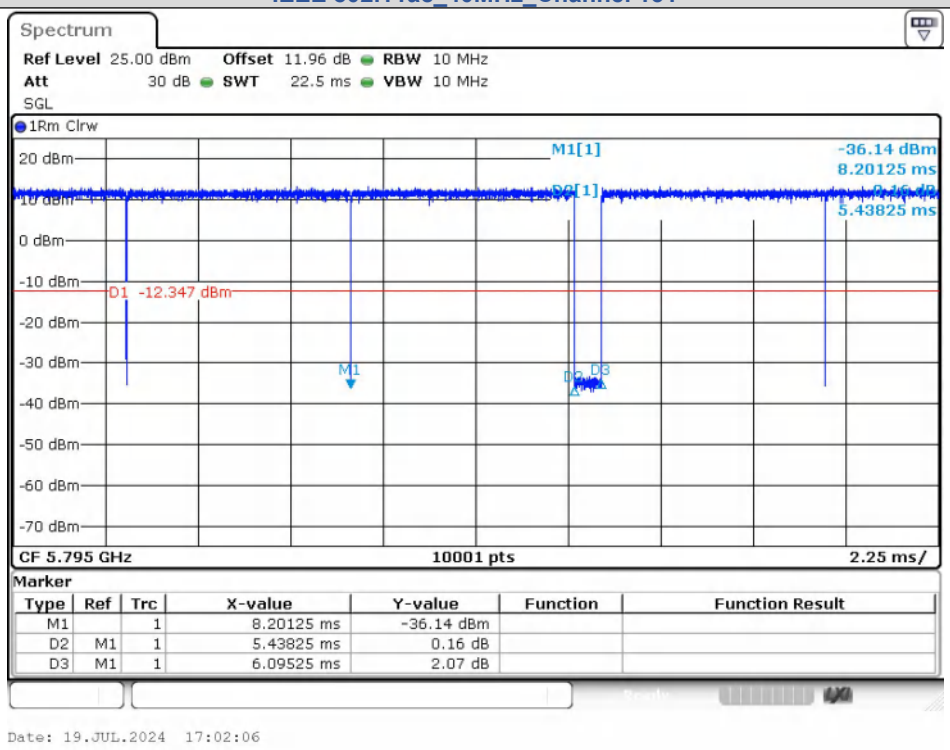
IEEE 802.11ac_20MHz_Channel 157



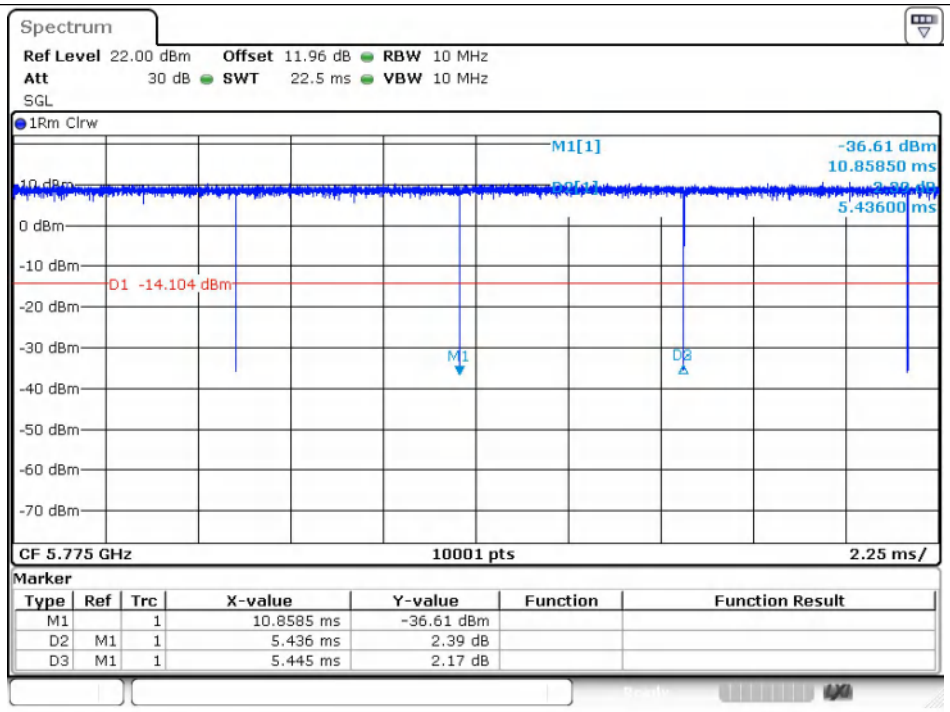
IEEE 802.11ac_20MHz_Channel 165



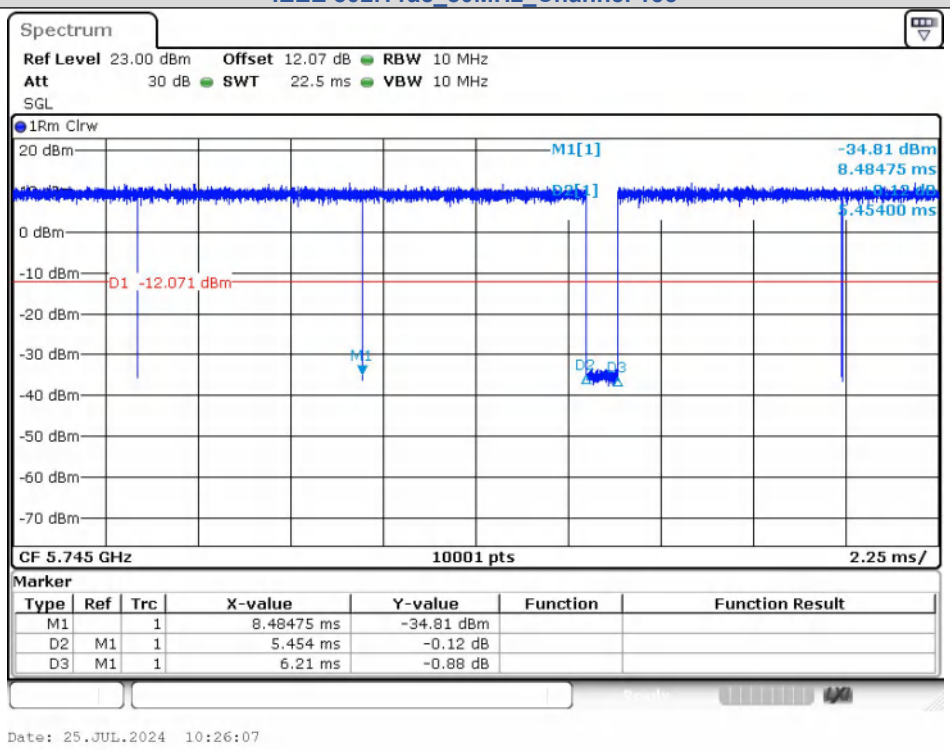
IEEE 802.11ac_40MHz_Channel 151



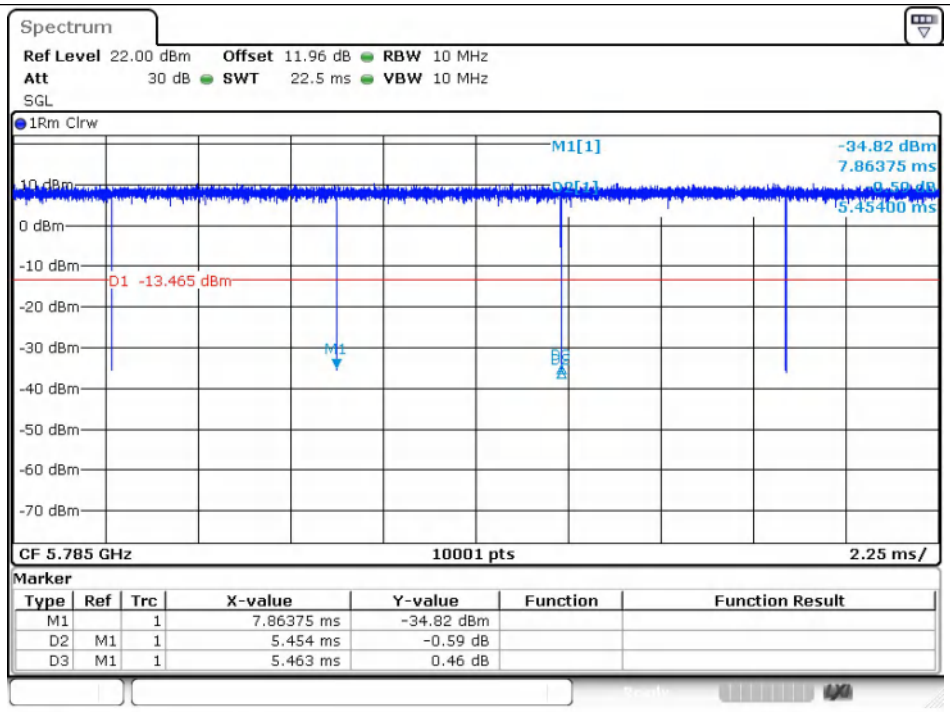
IEEE 802.11ac_40MHz_Channel 159



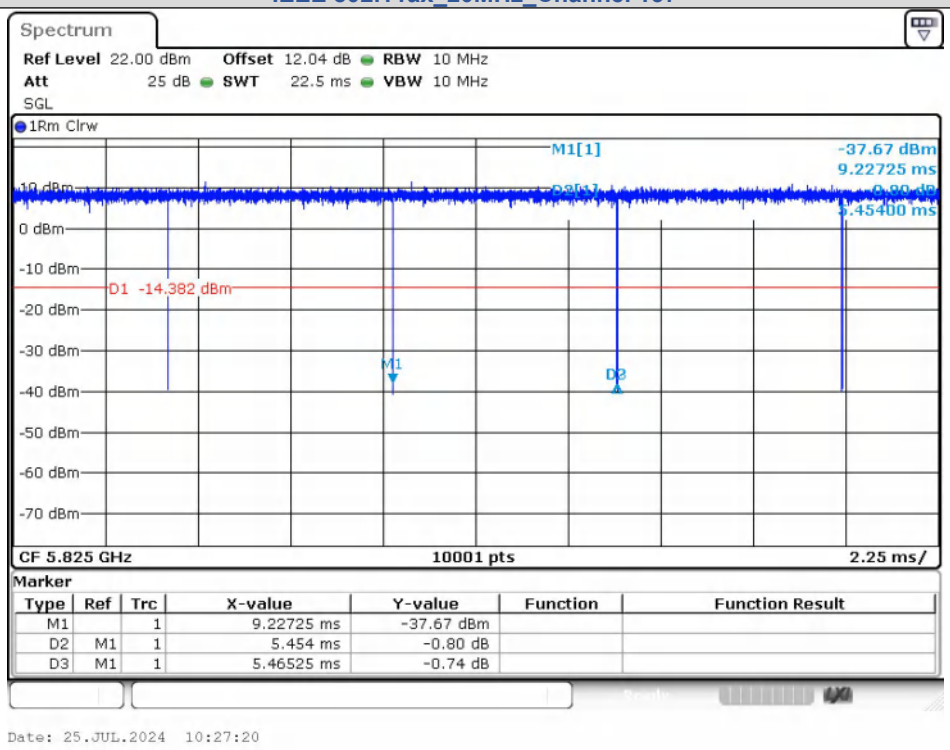
IEEE 802.11ac_80MHz_Channel 155



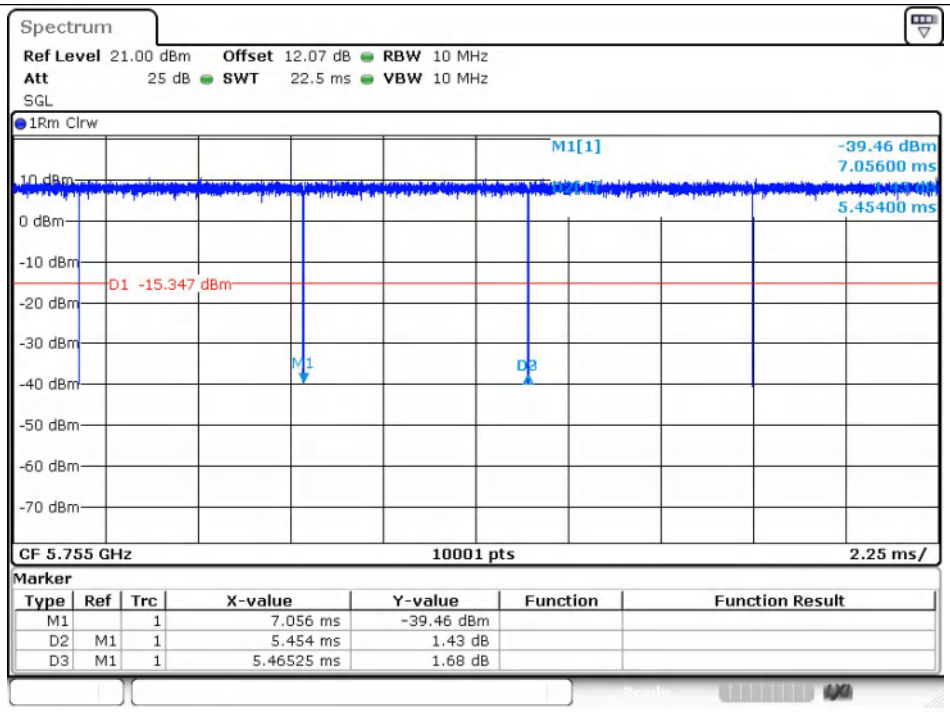
IEEE 802.11ax_20MHz_Channel 149



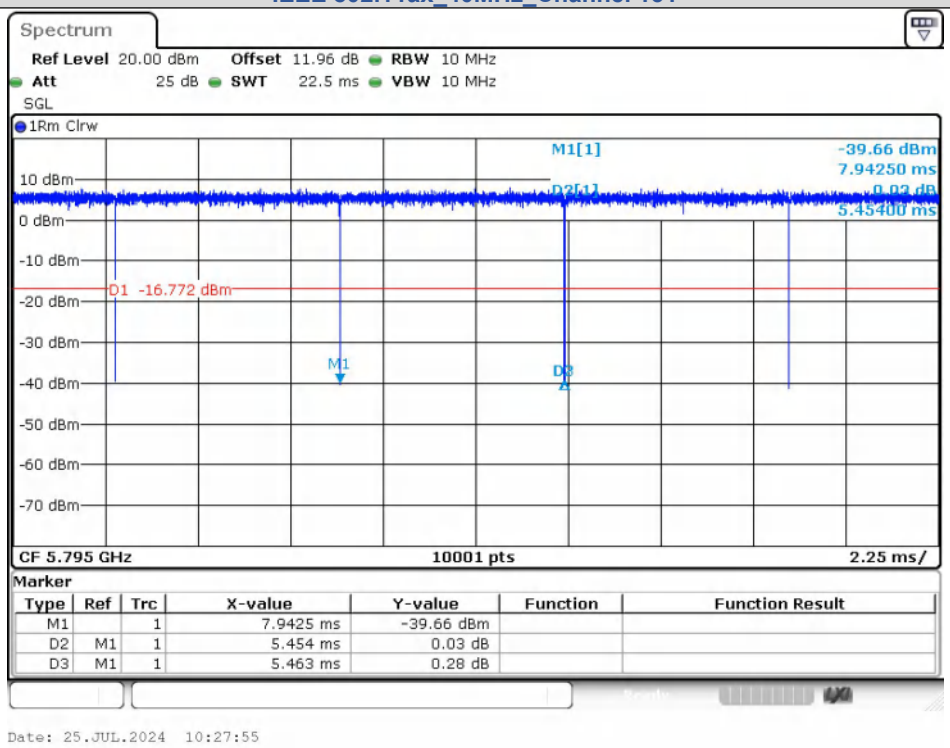
IEEE 802.11ax_20MHz_Channel 157



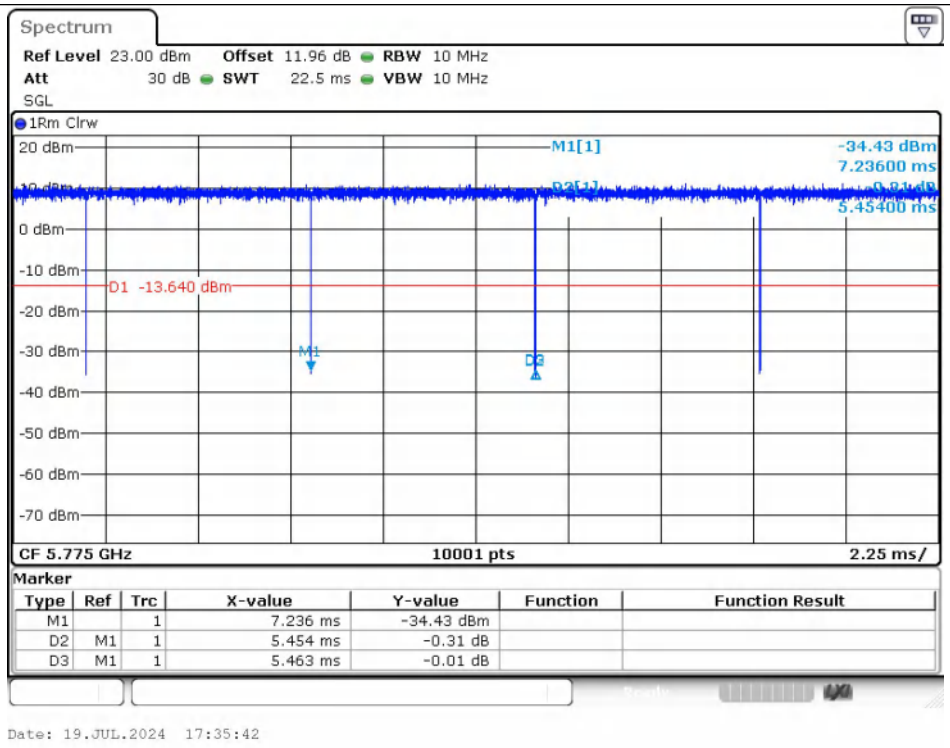
IEEE 802.11ax_20MHz_Channel 165



IEEE 802.11ax_40MHz_Channel 151



IEEE 802.11ax_40MHz_Channel 159



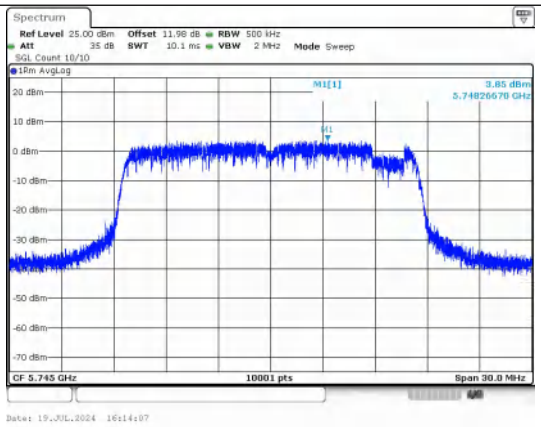
IEEE 802.11ax_80MHz_Channel 155

Power Spectral Density

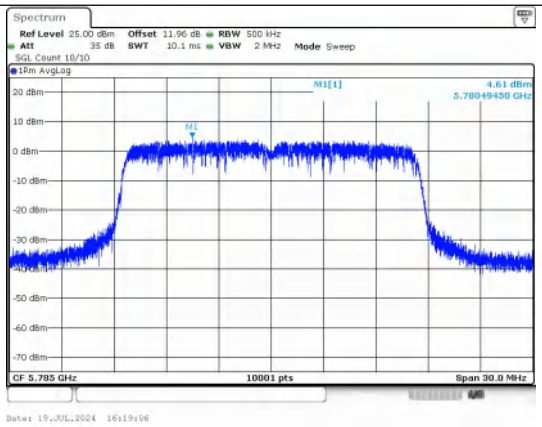
Test Result

Mode	Channel	RU & Index	Ant. 0 Meas PSD (dBm/MHz or dBm/0.5MHz)	Limit (dBm/MHz or dBm/0.5MHz)	Result
IEEE 802.11a	149	N/A	3.85	30	PASS
	157		4.61		PASS
	165		3.60		PASS
IEEE 802.11n_20	149		3.65		PASS
	157		3.30		PASS
	165		3.06		PASS
IEEE 802.11n_40	151		0.52		PASS
	159		0.59		PASS
IEEE 802.11ac_20	149		3.52		PASS
	157		3.75		PASS
	165		3.08		PASS
IEEE 802.11ac_40	151		0.69		PASS
	159		0.45		PASS
IEEE 802.11ac_80	155		-2.39		PASS
IEEE 802.11ax_20	149	SU	3.39		PASS
	157		3.67		PASS
	165		3.49		PASS
IEEE 802.11ax_40	151		0.80		PASS
	159		0.73		PASS
IEEE 802.11ax_80	155		-2.02		PASS

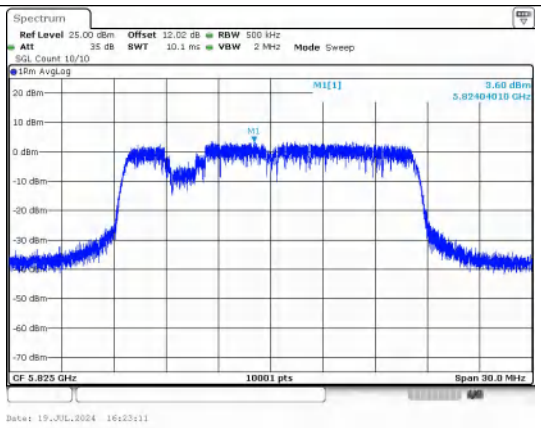
Test Graphs



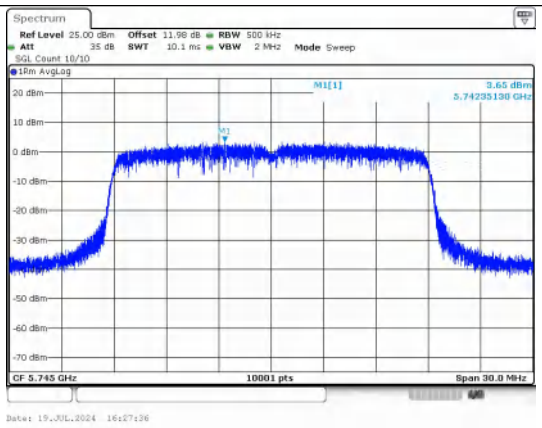
IEEE 802.11a_Channel 149_20MHz_Antenna 0



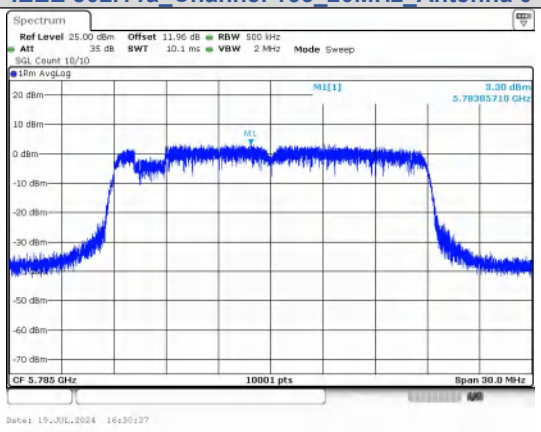
IEEE 802.11a_Channel 157_20MHz_Antenna 0



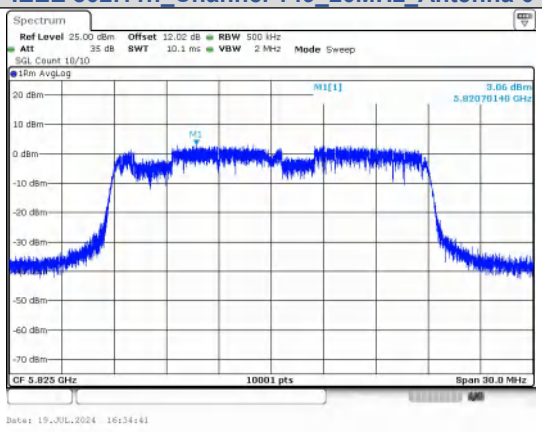
IEEE 802.11a_Channel 165_20MHz_Antenna 0



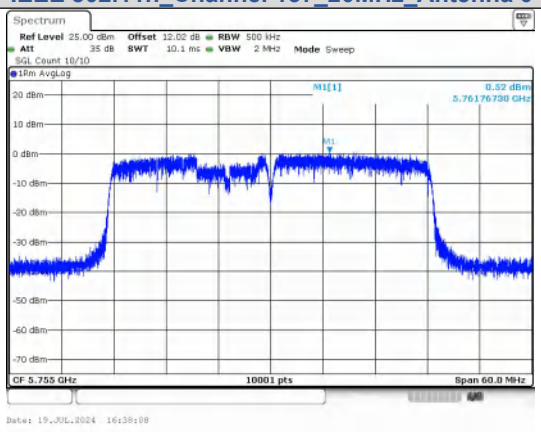
IEEE 802.11n_Channel 149_20MHz_Antenna 0



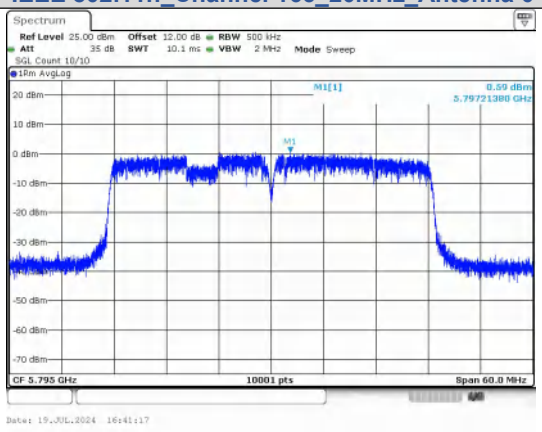
IEEE 802.11n_Channel 157_20MHz_Antenna 0



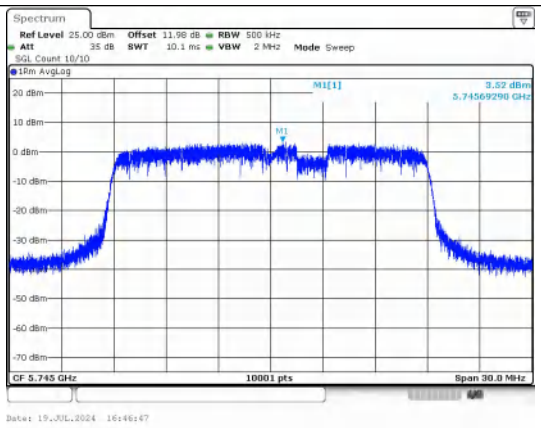
IEEE 802.11n_Channel 165_20MHz_Antenna 0



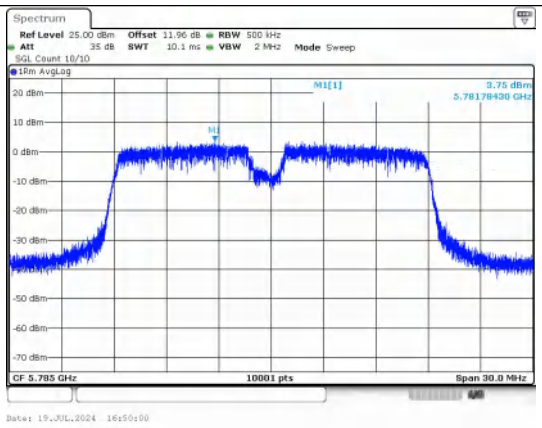
IEEE 802.11n_Channel 151_40MHz_Antenna 0



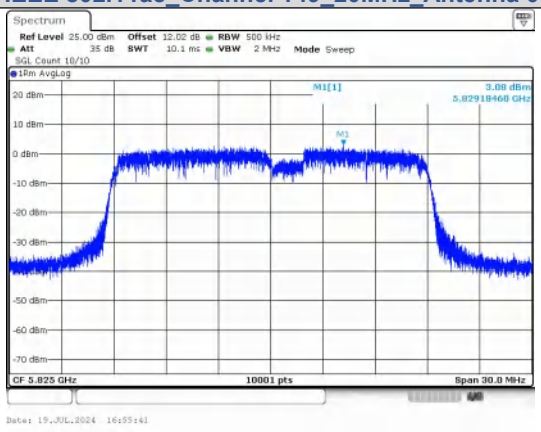
IEEE 802.11n_Channel 159_40MHz_Antenna 0



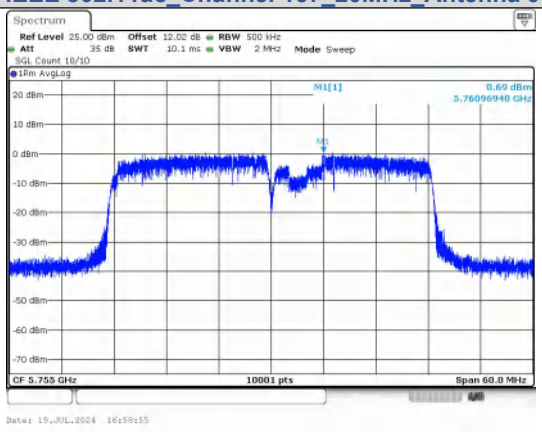
IEEE 802.11ac_Channel 149_20MHz_Antenna 0



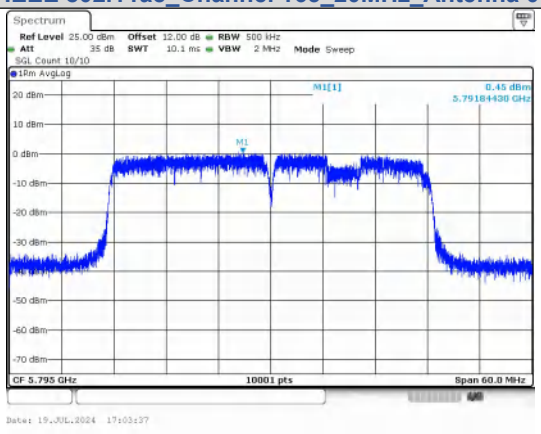
IEEE 802.11ac_Channel 157_20MHz_Antenna 0



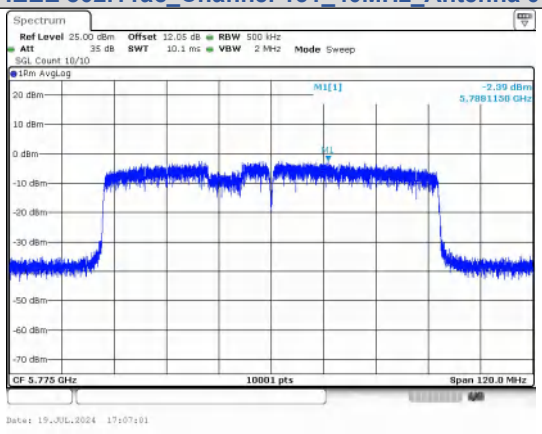
IEEE 802.11ac_Channel 165_20MHz_Antenna 0



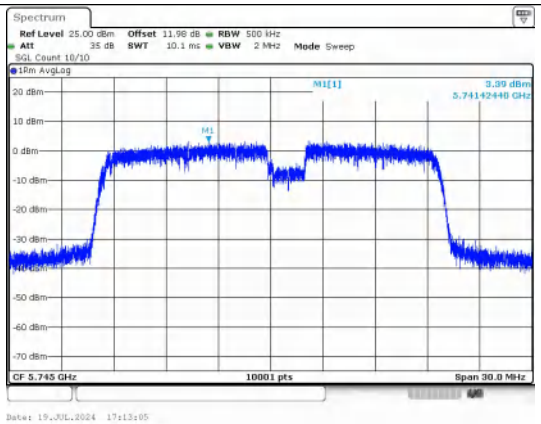
IEEE 802.11ac_Channel 151_40MHz_Antenna 0



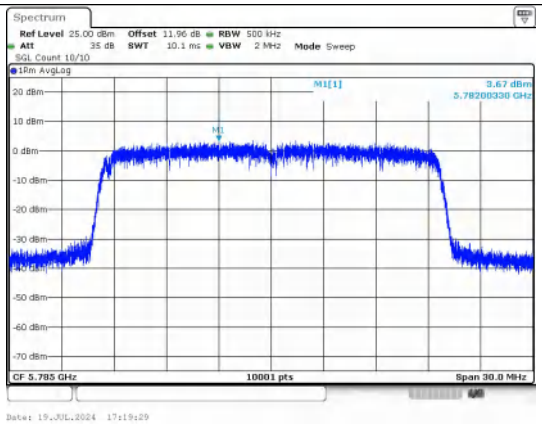
IEEE 802.11ac_Channel 159_40MHz_Antenna 0



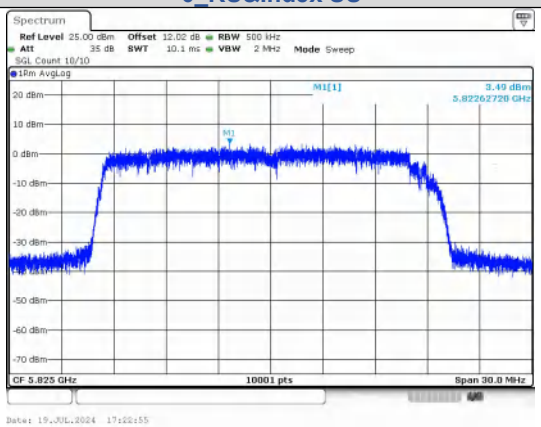
IEEE 802.11ac_Channel 155_80MHz_Antenna 0



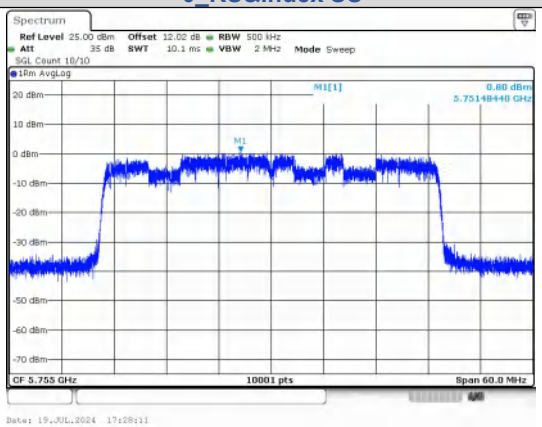
IEEE 802.11ax_Channel 149_20MHz_Antenna 0_RU&Index SU



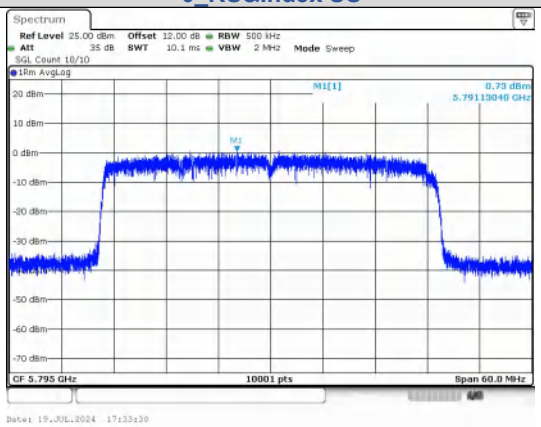
IEEE 802.11ax_Channel 157_20MHz_Antenna 0_RU&Index SU



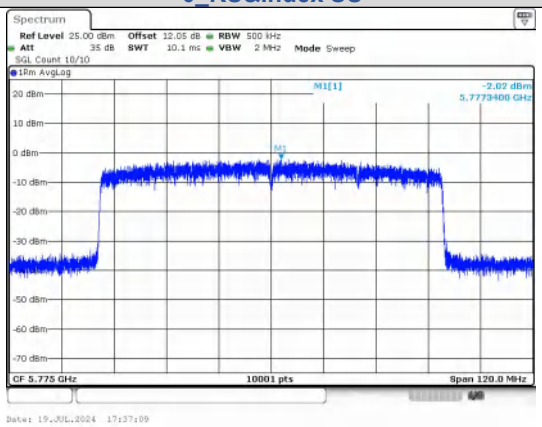
IEEE 802.11ax_Channel 165_20MHz_Antenna 0_RU&Index SU



IEEE 802.11ax_Channel 151_40MHz_Antenna 0_RU&Index SU



IEEE 802.11ax_Channel 159_40MHz_Antenna 0_RU&Index SU

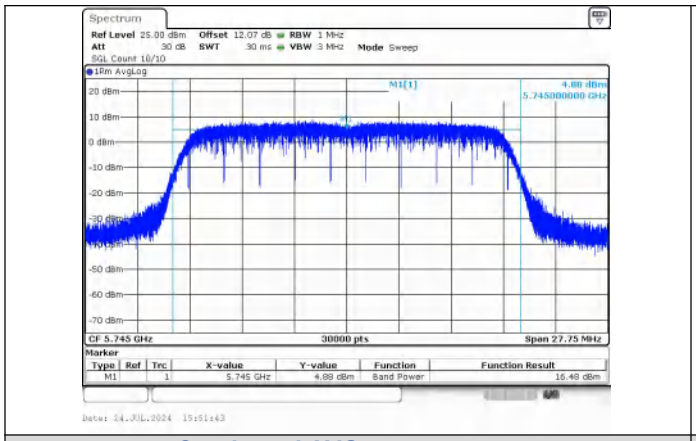


IEEE 802.11ax_Channel 155_80MHz_Antenna 0_RU&Index SU

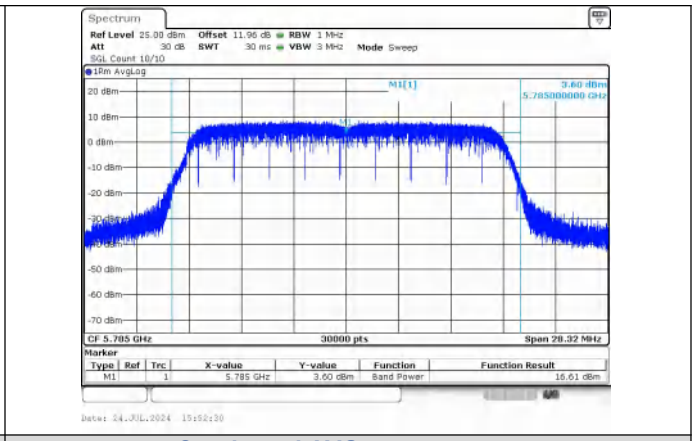
Conducted AVG Output Power

Conducted output power

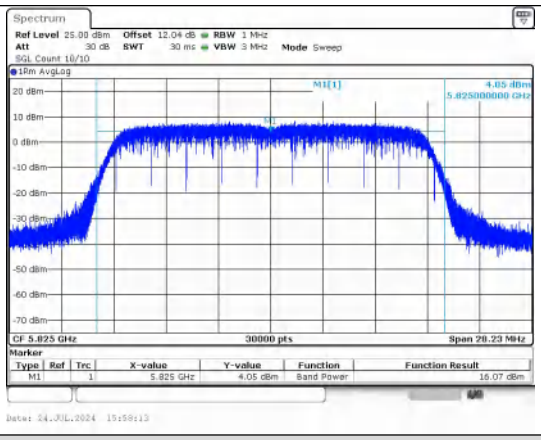
Mode	Channel	RU & Index	Ant. 0 (dBm)	Limit (dBm)	Result
IEEE 802.11a	149	N/A	16.48	≤30	PASS
	157		16.61	≤30	PASS
	165		16.07	≤30	PASS
IEEE 802.11n_20	149		16.40	≤30	PASS
	157		16.60	≤30	PASS
	165		16.16	≤30	PASS
IEEE 802.11n_40	151		16.84	≤30	PASS
	159		16.61	≤30	PASS
IEEE 802.11ac_20	149		16.47	≤30	PASS
	157		16.46	≤30	PASS
	165		15.99	≤30	PASS
IEEE 802.11ac_40	151		16.95	≤30	PASS
	159		16.68	≤30	PASS
IEEE 802.11ac_80	155		15.80	≤30	PASS
IEEE 802.11ax_20	149	SU	16.51	≤30	PASS
	157		16.72	≤30	PASS
	165		16.29	≤30	PASS
IEEE 802.11ax_40	151		16.64	≤30	PASS
	159		16.29	≤30	PASS
IEEE 802.11ax_80	155		16.54	≤30	PASS



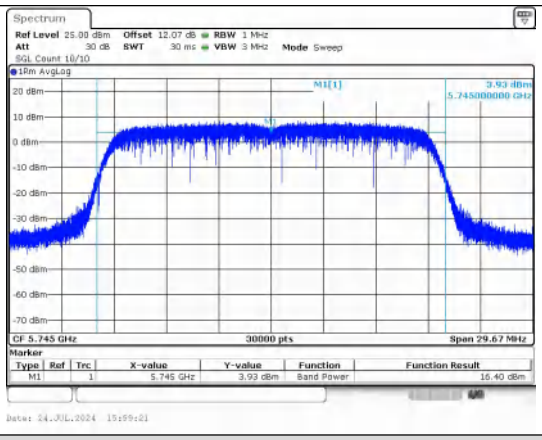
Conducted AVG output power
IEEE 802.11a_Channel 149_Antenna 0



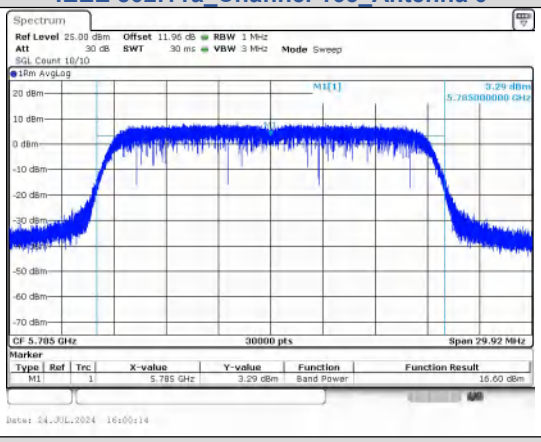
Conducted AVG output power
IEEE 802.11a_Channel 157_Antenna 0



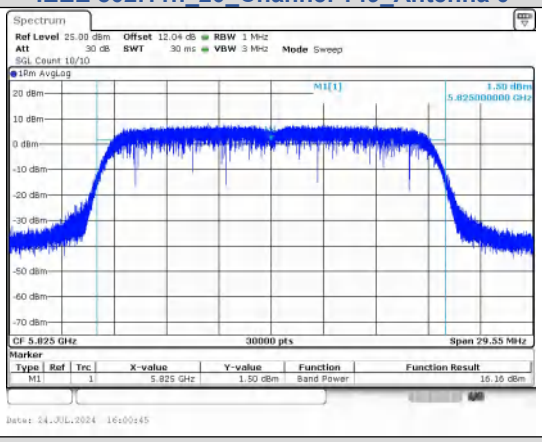
Conducted AVG output power
IEEE 802.11a_Channel 165_Antenna 0



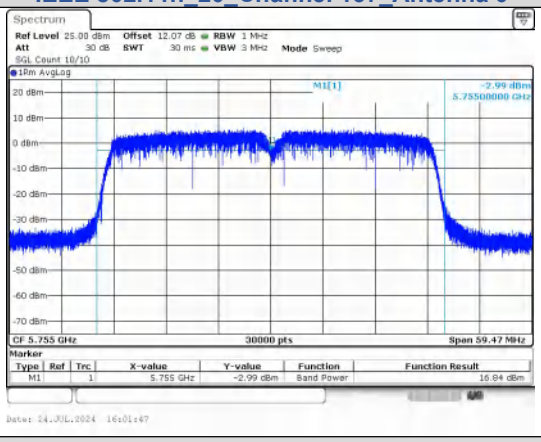
Conducted AVG output power
IEEE 802.11n_20_Channel 149_Antenna 0



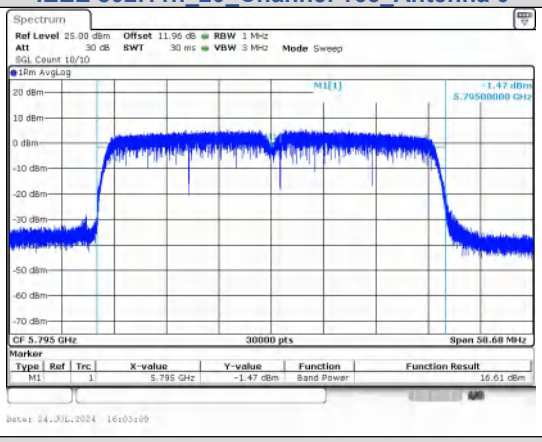
Conducted AVG output power
IEEE 802.11n_20_Channel 157_Antenna 0



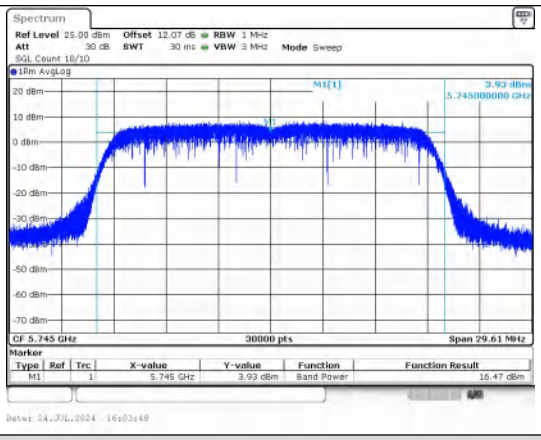
Conducted AVG output power
IEEE 802.11n_20_Channel 165_Antenna 0



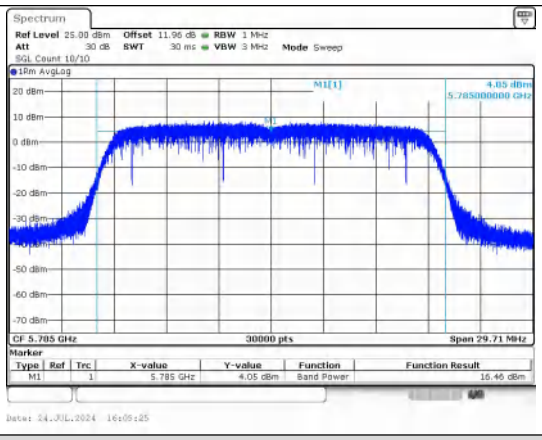
Conducted AVG output power
IEEE 802.11n_40_Channel 151_Antenna 0



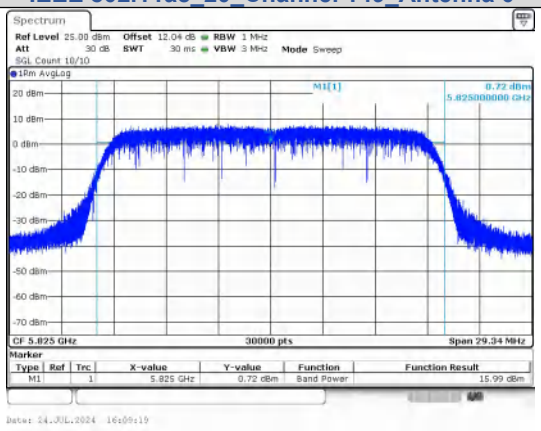
Conducted AVG output power
IEEE 802.11n_40_Channel 159_Antenna 0



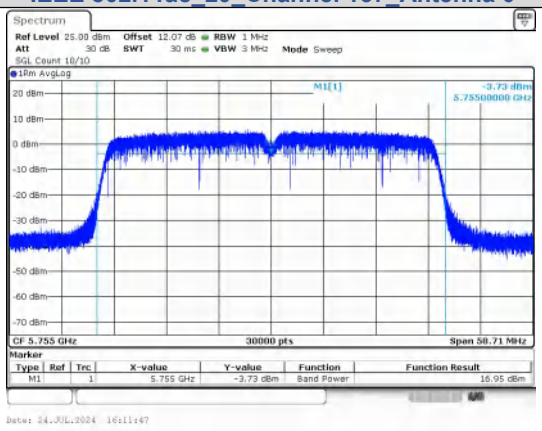
Conducted AVG output power
IEEE 802.11ac_20_Channel 149_Antenna 0



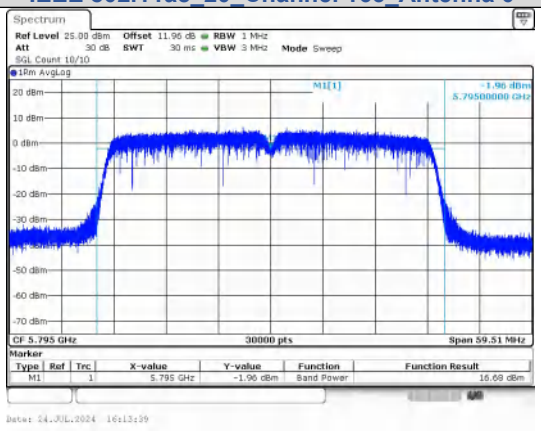
Conducted AVG output power
IEEE 802.11ac_20_Channel 157_Antenna 0



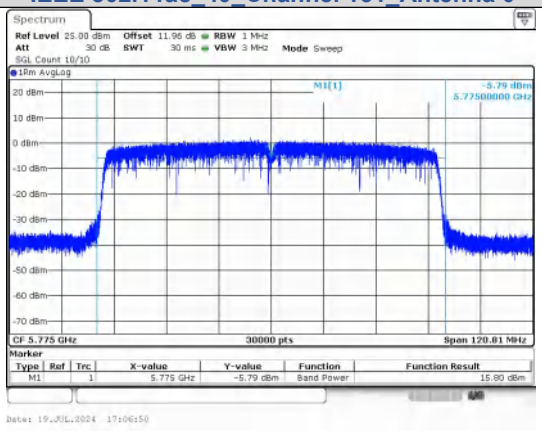
Conducted AVG output power
IEEE 802.11ac_20_Channel 165_Antenna 0



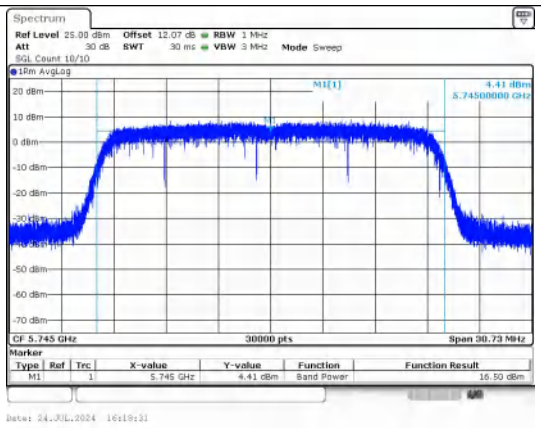
Conducted AVG output power
IEEE 802.11ac_40_Channel 151_Antenna 0



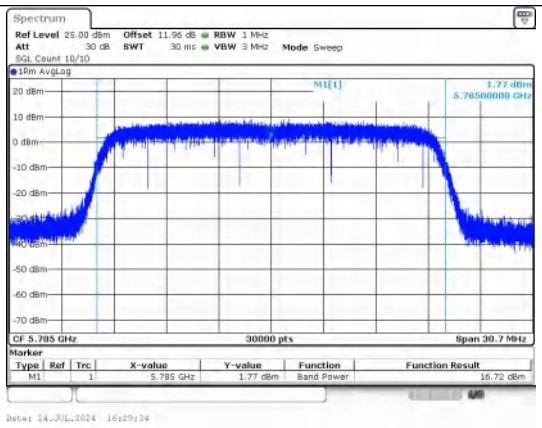
Conducted AVG output power
IEEE 802.11ac_40_Channel 159_Antenna 0



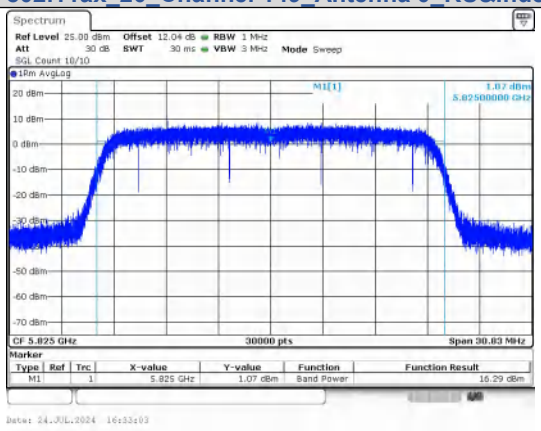
Conducted AVG output power
IEEE 802.11ac_80_Channel 155_Antenna 0



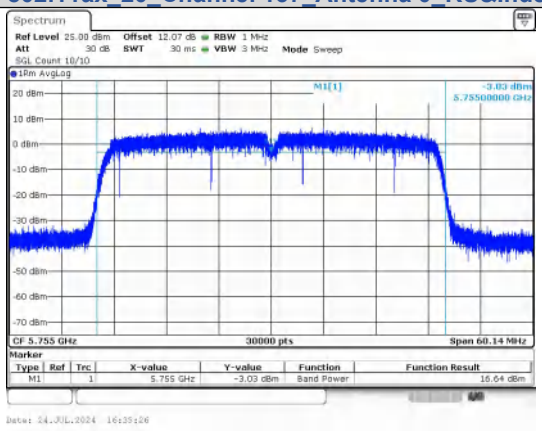
Conducted AVG output power
IEEE 802.11ax_20_Channel 149_Antenna 0_RU&Index SU



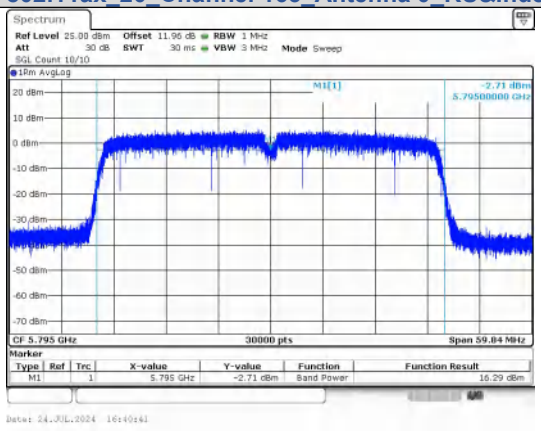
Conducted AVG output power
IEEE 802.11ax_20_Channel 157_Antenna 0_RU&Index SU



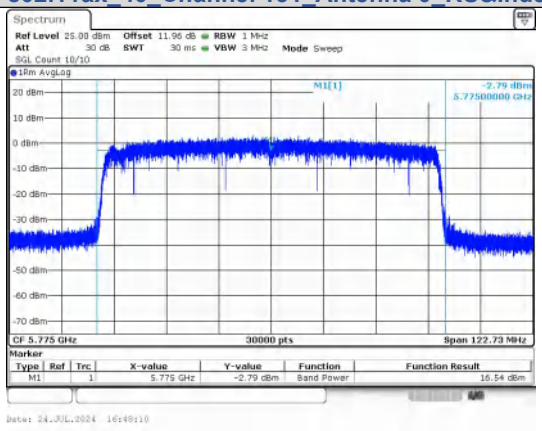
Conducted AVG output power
IEEE 802.11ax_20_Channel 165_Antenna 0_RU&Index SU



Conducted AVG output power
IEEE 802.11ax_40_Channel 151_Antenna 0_RU&Index SU



Conducted AVG output power
IEEE 802.11ax_40_Channel 159_Antenna 0_RU&Index SU



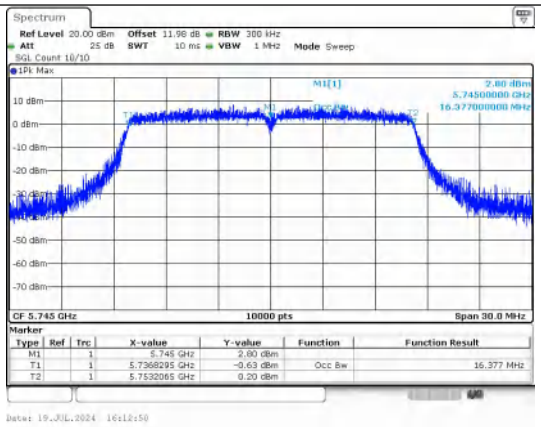
Conducted AVG output power
IEEE 802.11ax_80_Channel 155_Antenna 0_RU&Index SU

99% Bandwidth

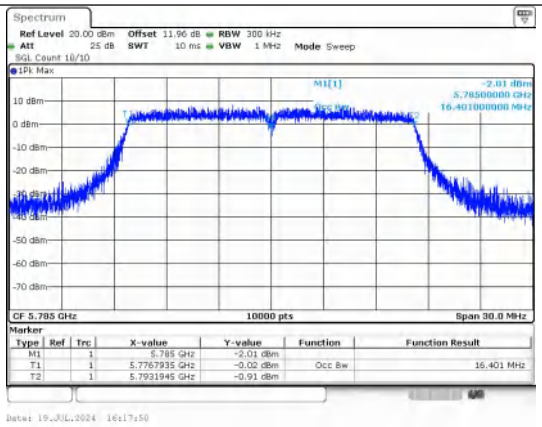
Test Result

Mode	Channel	RU & Index	Ant.	Center Frequency (MHz)	99% BW (MHz)
IEEE 802.11a	149	N/A	0	5745	16.380
	157			5785	16.400
	165			5825	16.410
IEEE 802.11n_20	149			5745	17.570
	157			5785	17.600
	165			5825	17.590
IEEE 802.11n_40	151			5755	35.950
	159			5795	35.980
IEEE 802.11ac_20	149			5745	17.590
	157			5785	17.610
	165			5825	17.590
IEEE 802.11ac_40	151			5755	35.960
	159			5795	35.990
IEEE 802.11ac_80	155			5775	75.240
IEEE 802.11ax_20	149	SU		5745	18.870
	157			5785	18.890
	165			5825	18.880
IEEE 802.11ax_40	151			5755	37.590
	159			5795	37.650
IEEE 802.11ax_80	155			5775	76.860

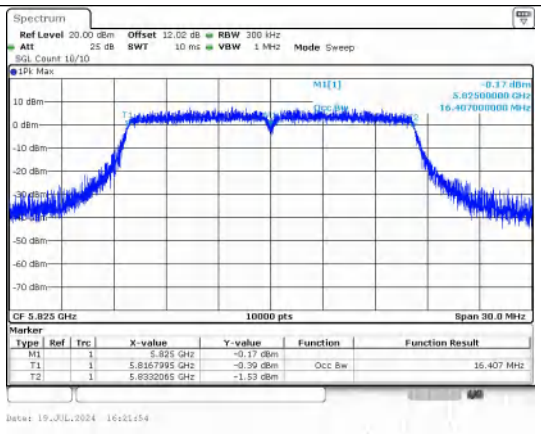
Test Graphs



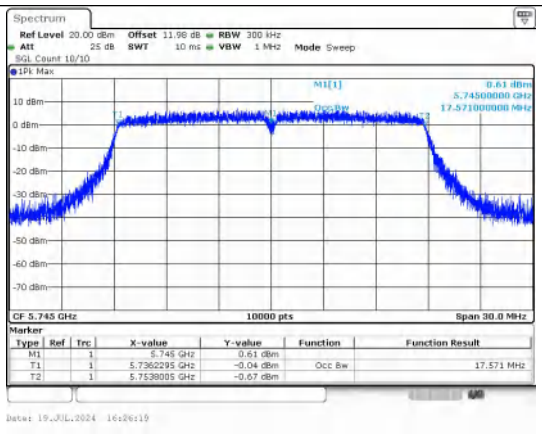
IEEE 802.11a_Channel 149_20MHz_Antenna 0



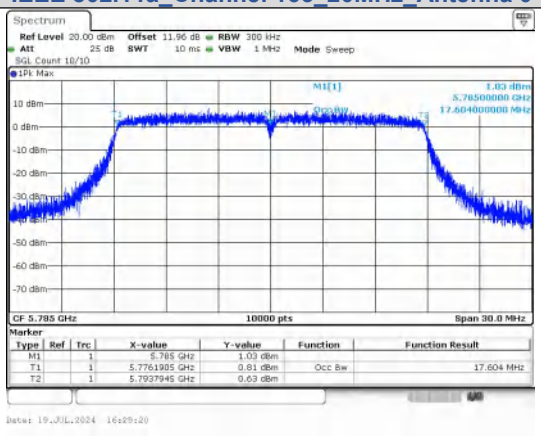
IEEE 802.11a_Channel 157_20MHz_Antenna 0



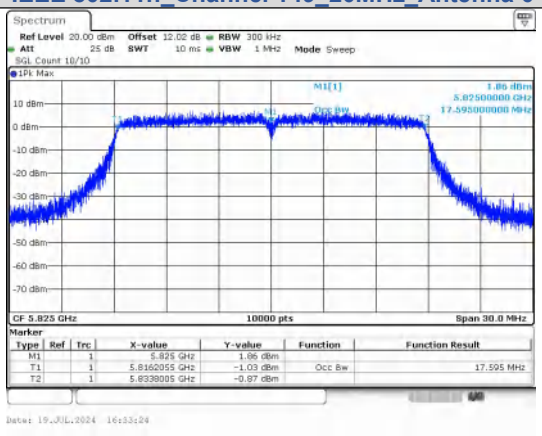
IEEE 802.11a_Channel 165_20MHz_Antenna 0



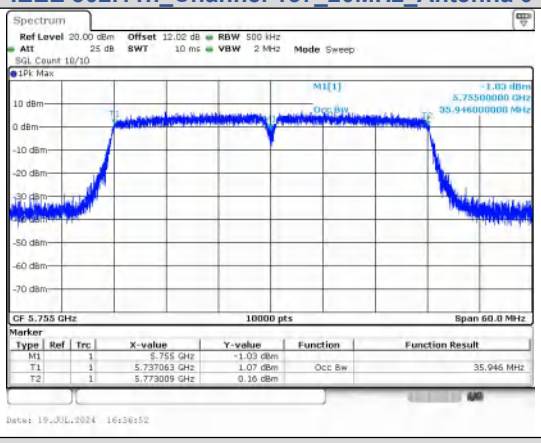
IEEE 802.11n_Channel 149_20MHz_Antenna 0



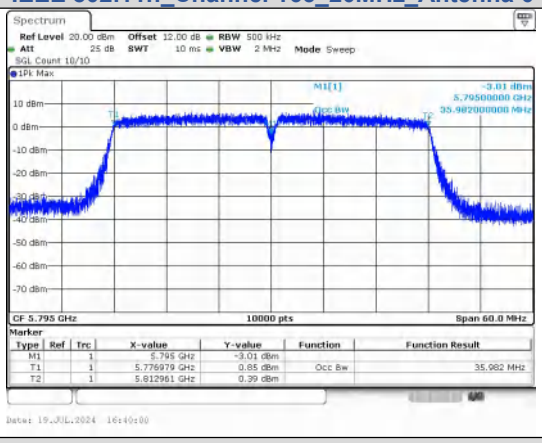
IEEE 802.11n_Channel 157_20MHz_Antenna 0



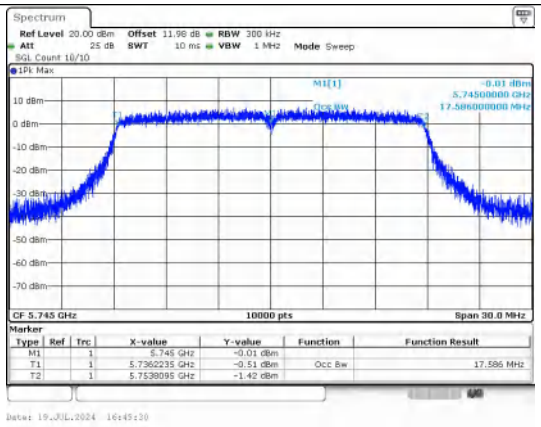
IEEE 802.11n_Channel 165_20MHz_Antenna 0



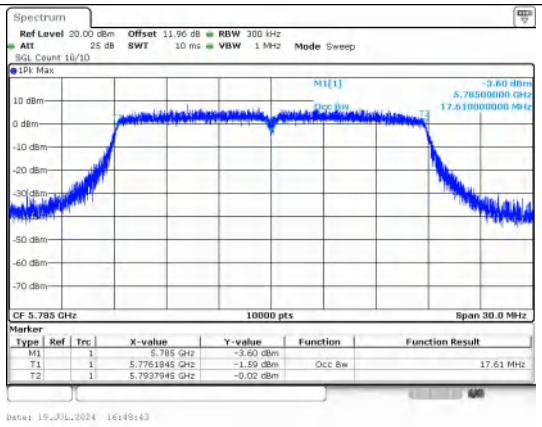
IEEE 802.11n_Channel 151_40MHz_Antenna 0



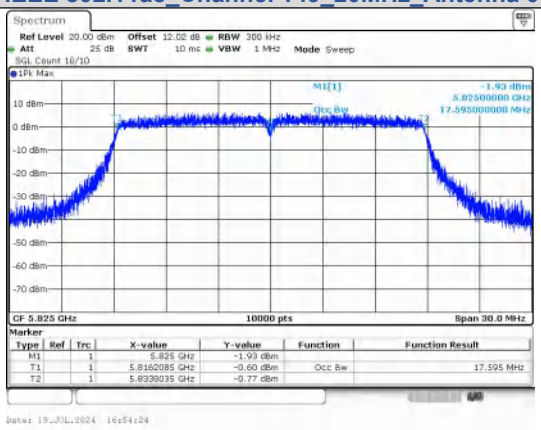
IEEE 802.11n_Channel 159_40MHz_Antenna 0



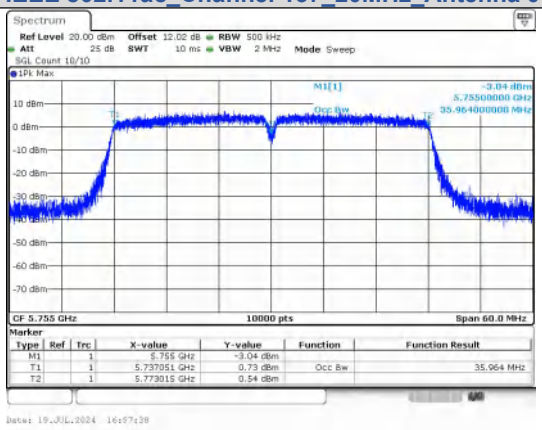
IEEE 802.11ac_Channel 149_20MHz_Antenna 0



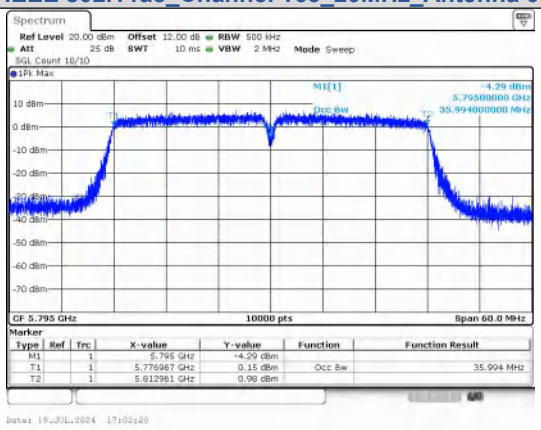
IEEE 802.11ac_Channel 157_20MHz_Antenna 0



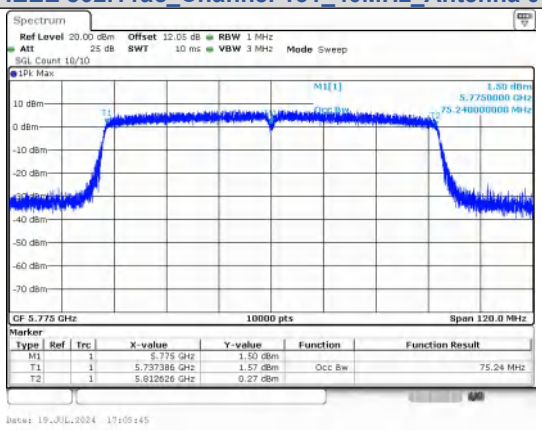
IEEE 802.11ac_Channel 165_20MHz_Antenna 0



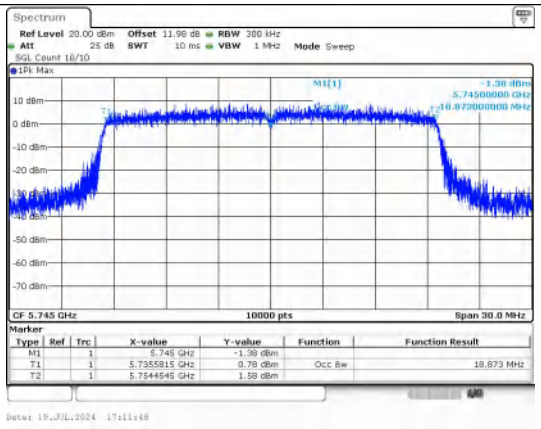
IEEE 802.11ac_Channel 151_40MHz_Antenna 0



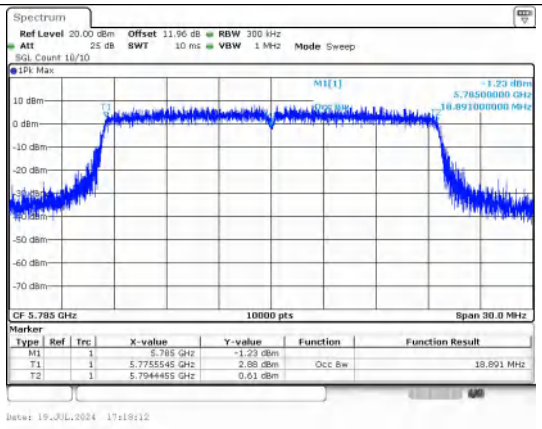
IEEE 802.11ac_Channel 159_40MHz_Antenna 0



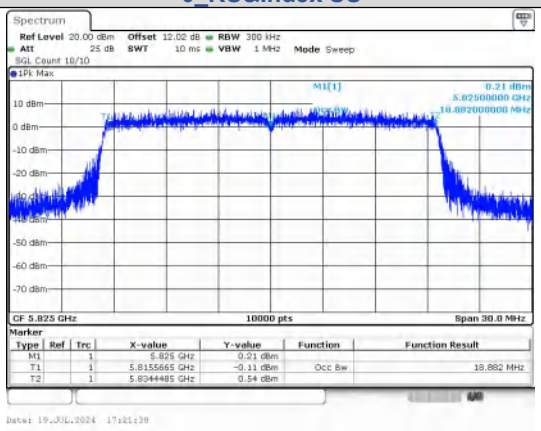
IEEE 802.11ac_Channel 155_80MHz_Antenna 0



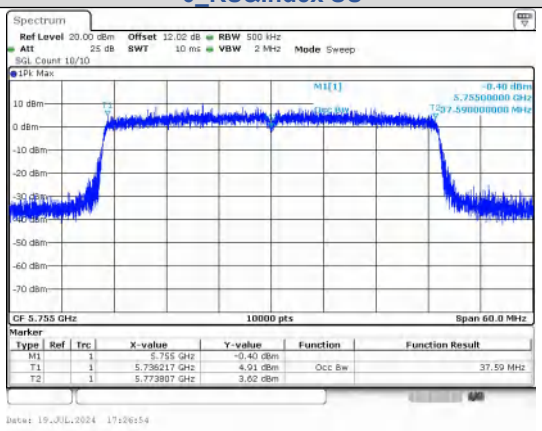
IEEE 802.11ax_Channel 149_20MHz_Antenna 0_RU&Index SU



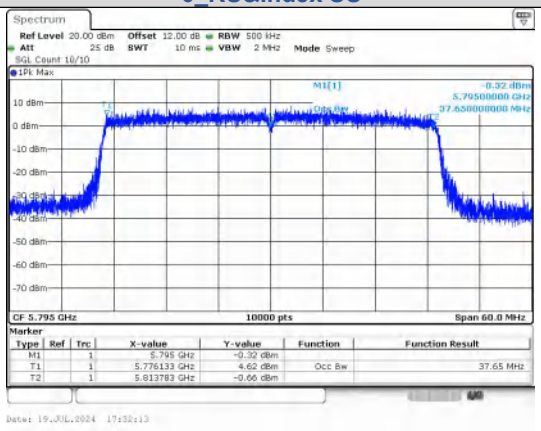
IEEE 802.11ax_Channel 157_20MHz_Antenna 0_RU&Index SU



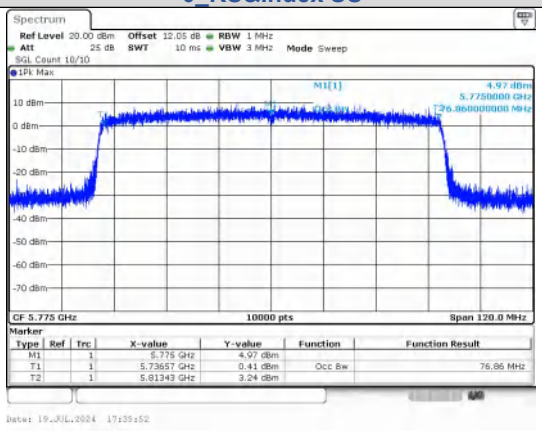
IEEE 802.11ax_Channel 165_20MHz_Antenna 0_RU&Index SU



IEEE 802.11ax_Channel 151_40MHz_Antenna 0_RU&Index SU



IEEE 802.11ax_Channel 159_40MHz_Antenna 0_RU&Index SU



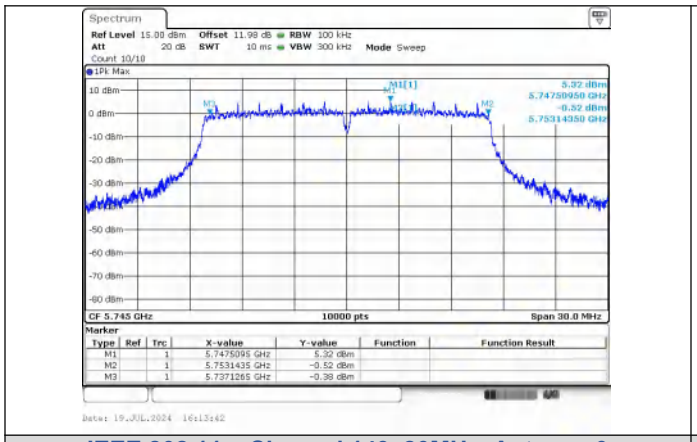
IEEE 802.11ax_Channel 155_80MHz_Antenna 0_RU&Index SU

6dB Bandwidth

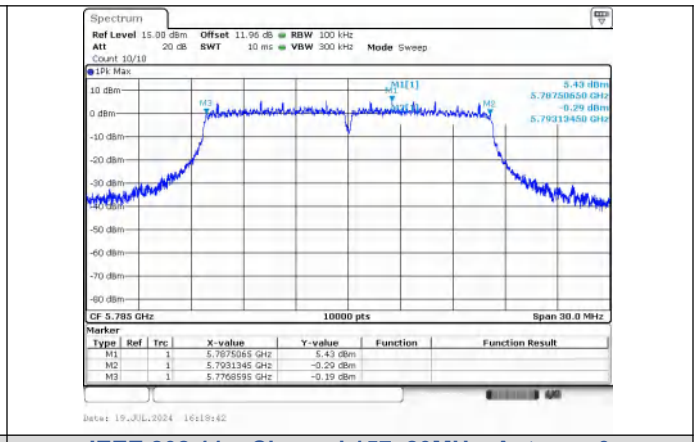
Test Result

Mode	Channel	RU & Index	Ant.	Center Frequency (MHz)	6 dB Bandwidth (MHz)	Limit (MHz)	Result
IEEE 802.11a	149	N/A	0	5745	16.01	≥0.5	PASS
	157			5785	16.27		PASS
	165			5825	16.30		PASS
IEEE 802.11n_20	149			5745	17.16		PASS
	157			5785	17.25		PASS
	165			5825	17.51		PASS
IEEE 802.11n_40	151			5755	35.41		PASS
	159			5795	35.65		PASS
IEEE 802.11ac_20	149			5745	16.62		PASS
	157			5785	17.16		PASS
	165			5825	17.28		PASS
IEEE 802.11ac_40	151			5755	34.74		PASS
	159			5795	35.37		PASS
IEEE 802.11ac_80	155			5775	73.82		PASS
IEEE 802.11ax_20	149	SU		5745	18.55		PASS
	157			5785	18.71		PASS
	165			5825	18.55		PASS
IEEE 802.11ax_40	151			5755	37.34		PASS
	159			5795	37.33		PASS
IEEE 802.11ax_80	155			5775	74.91		PASS

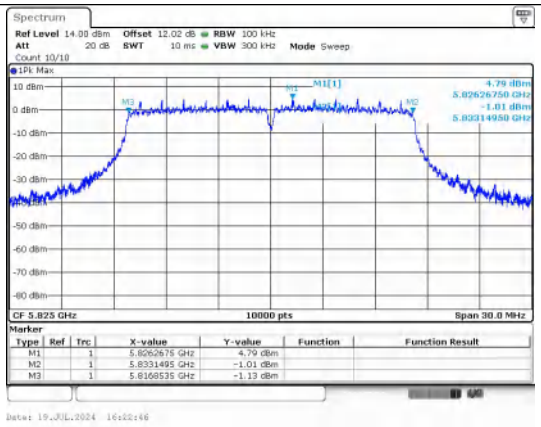
Test Graphs



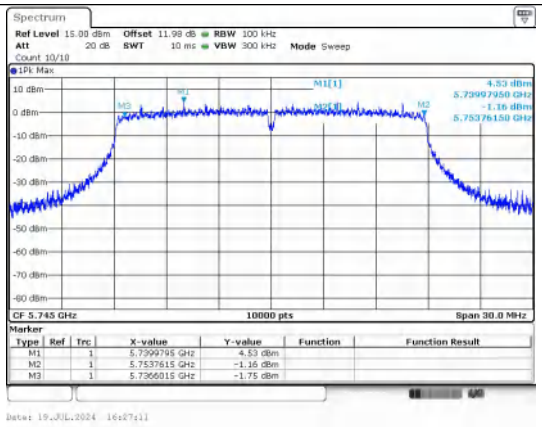
IEEE 802.11a_Channel 149_20MHz_Antenna 0



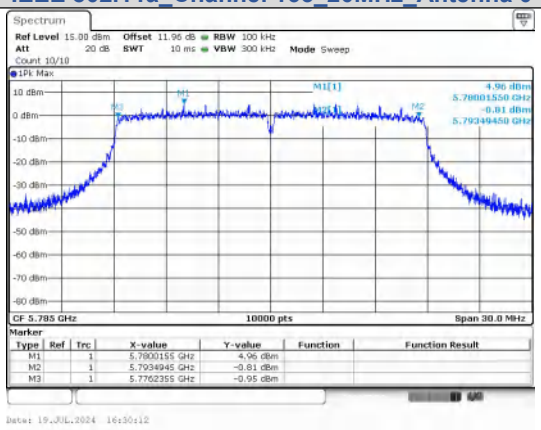
IEEE 802.11a_Channel 157_20MHz_Antenna 0



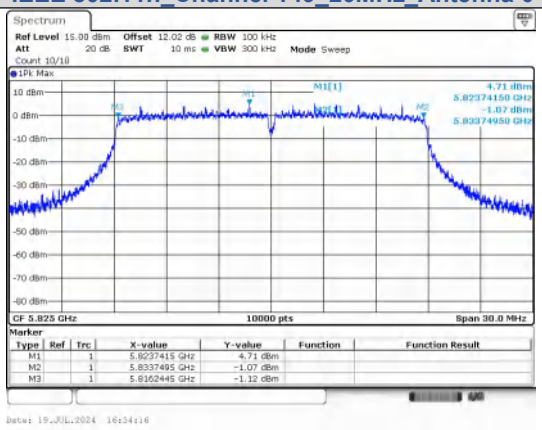
IEEE 802.11a_Channel 165_20MHz_Antenna 0



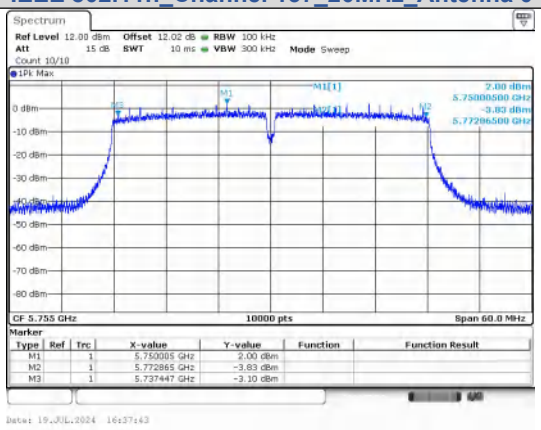
IEEE 802.11n_Channel 149_20MHz_Antenna 0



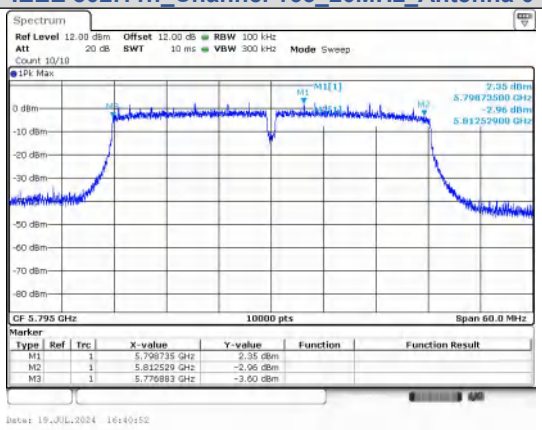
IEEE 802.11n_Channel 157_20MHz_Antenna 0



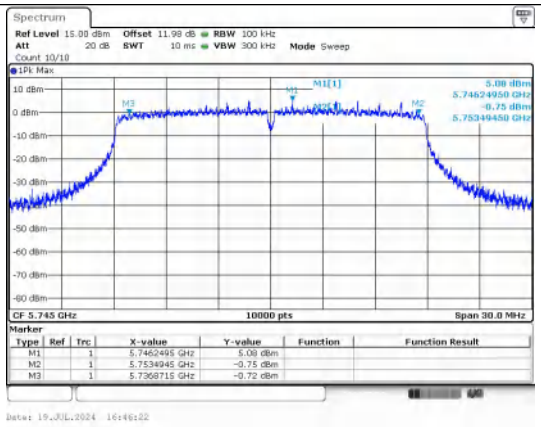
IEEE 802.11n_Channel 165_20MHz_Antenna 0



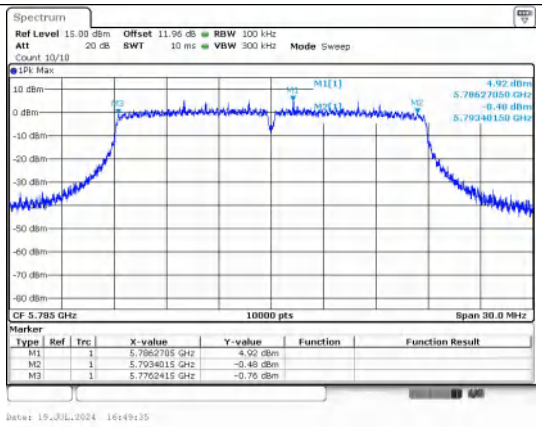
IEEE 802.11n_Channel 151_40MHz_Antenna 0



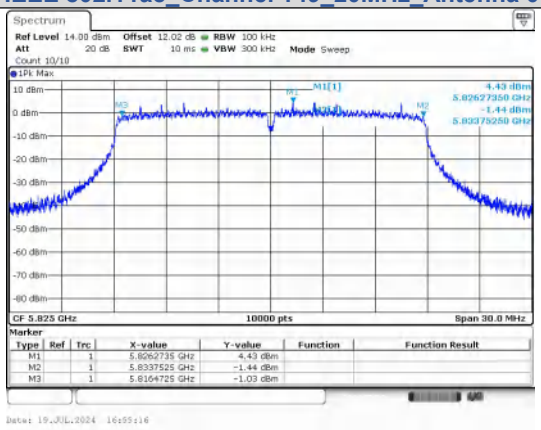
IEEE 802.11n_Channel 159_40MHz_Antenna 0



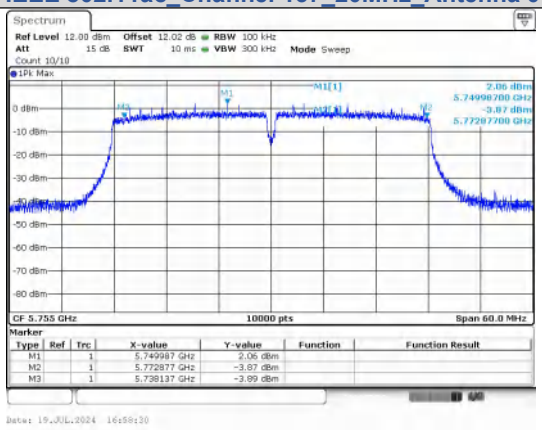
IEEE 802.11ac_Channel 149_20MHz_Antenna 0



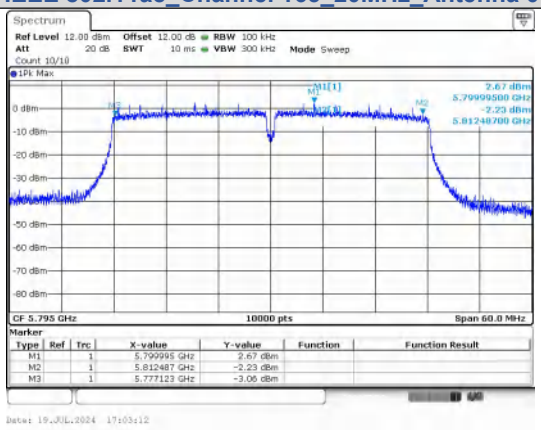
IEEE 802.11ac_Channel 157_20MHz_Antenna 0



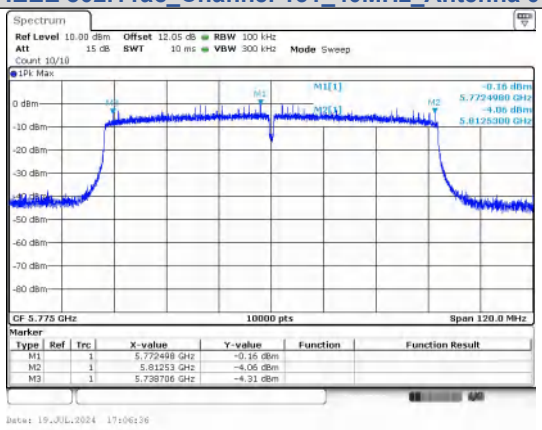
IEEE 802.11ac_Channel 165_20MHz_Antenna 0



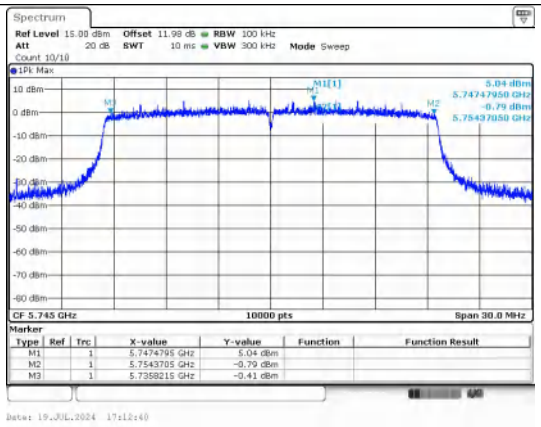
IEEE 802.11ac_Channel 151_40MHz_Antenna 0



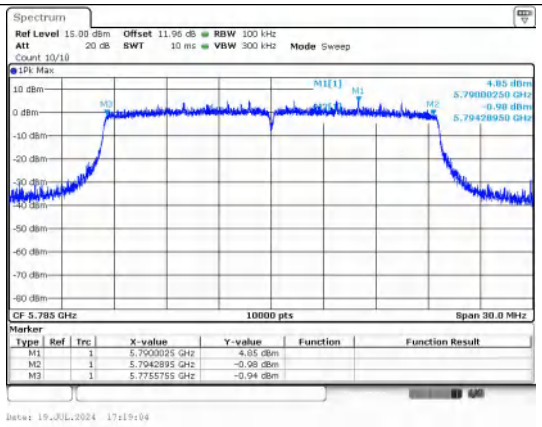
IEEE 802.11ac_Channel 159_40MHz_Antenna 0



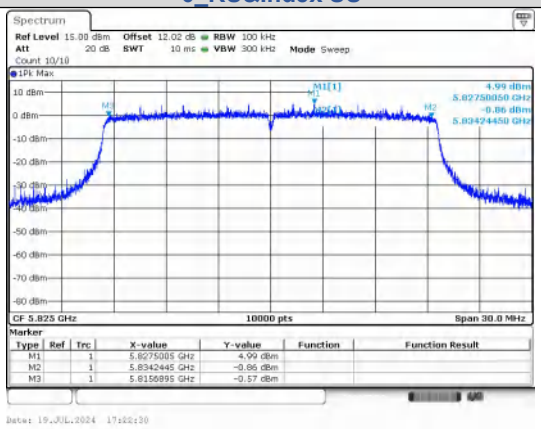
IEEE 802.11ac_Channel 155_80MHz_Antenna 0



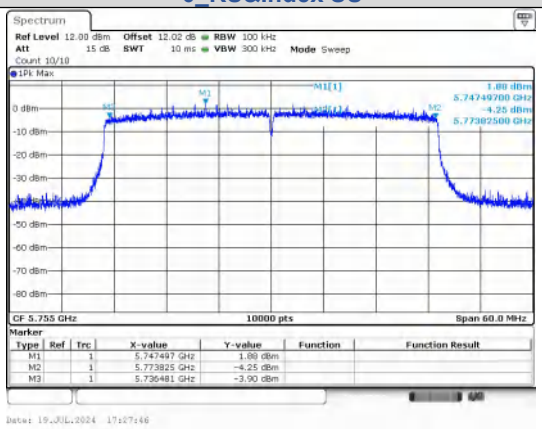
IEEE 802.11ax_Channel 149_20MHz_Antenna 0_RU&Index SU



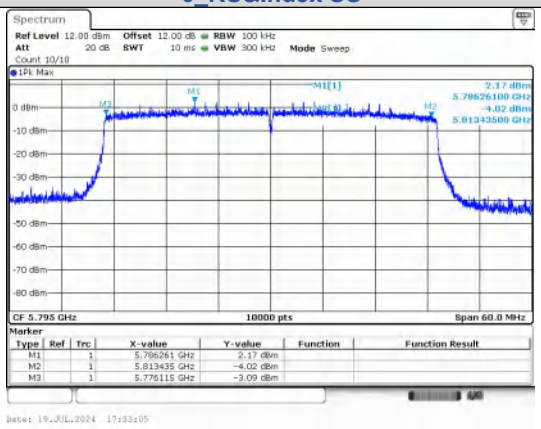
IEEE 802.11ax_Channel 157_20MHz_Antenna 0_RU&Index SU



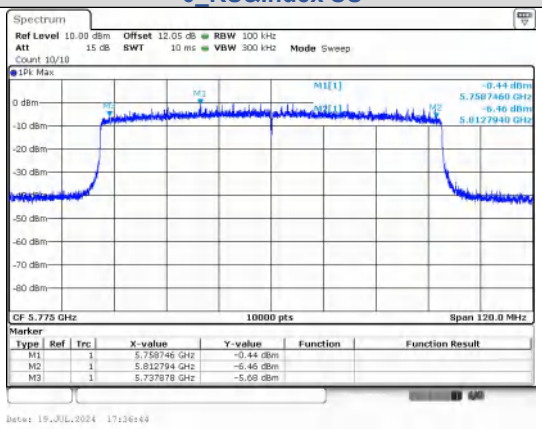
IEEE 802.11ax_Channel 165_20MHz_Antenna 0_RU&Index SU



IEEE 802.11ax_Channel 151_40MHz_Antenna 0_RU&Index SU



IEEE 802.11ax_Channel 159_40MHz_Antenna 0_RU&Index SU



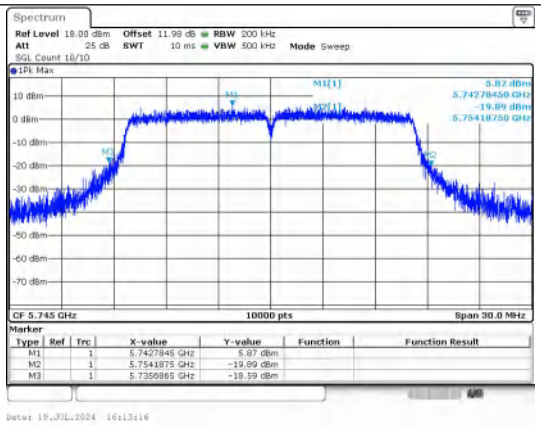
IEEE 802.11ax_Channel 155_80MHz_Antenna 0_RU&Index SU

26dB Bandwidth

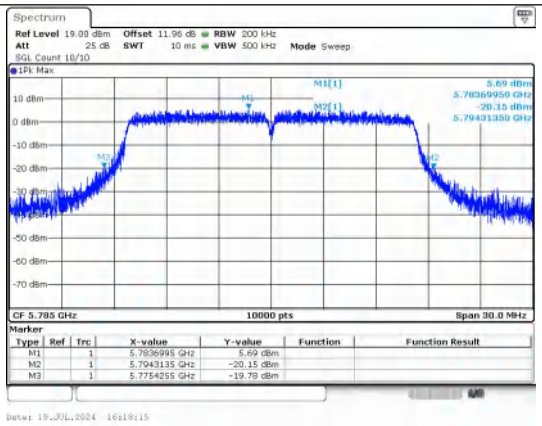
Test Result

Mode	Channel	RU & Index	Ant.	Center Frequency (MHz)	26 dB Bandwidth (MHz)	RBW/EBW
IEEE 802.11a	149	N/A	0	5745	18.50	1.12
	157			5785	18.88	1.12
	165			5825	18.82	1.11
IEEE 802.11n_20	149			5745	19.78	1.11
	157			5785	19.95	1.12
	165			5825	19.70	1.13
IEEE 802.11n_40	151			5755	39.65	1.05
	159			5795	39.12	1.06
IEEE 802.11ac_20	149			5745	19.74	1.1
	157			5785	19.81	1.12
	165			5825	19.56	1.14
IEEE 802.11ac_40	151			5755	39.14	1.07
	159			5795	39.67	1.04
IEEE 802.11ac_80	155			5775	80.54	1.04
IEEE 802.11ax_20	149	SU		5745	20.49	1.12
	157			5785	20.47	1.12
	165			5825	20.55	1.1
IEEE 802.11ax_40	151			5755	40.09	1.06
	159			5795	39.89	1.05
IEEE 802.11ax_80	155			5775	81.82	1.02

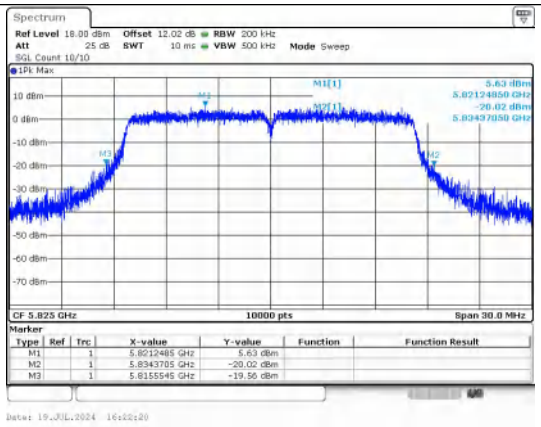
Test Graphs



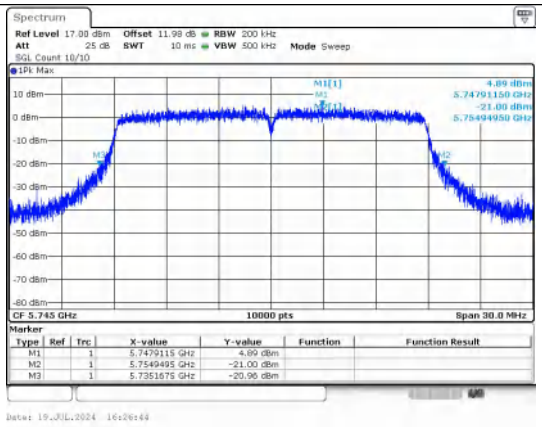
IEEE 802.11a_Channel 149_20MHz_Antenna 0



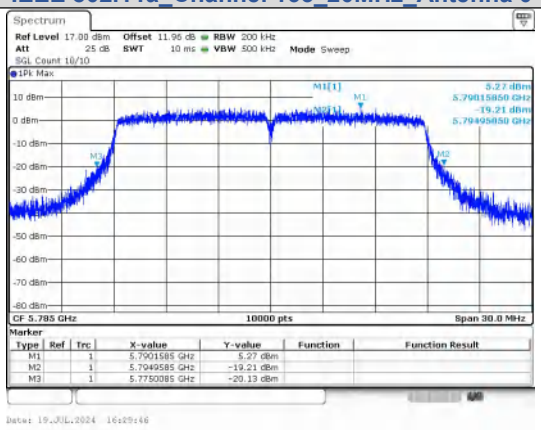
IEEE 802.11a_Channel 157_20MHz_Antenna 0



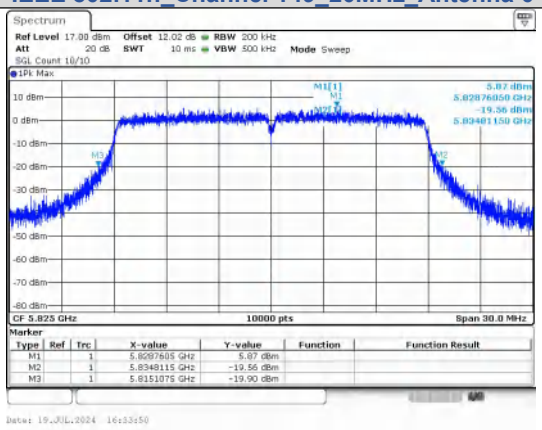
IEEE 802.11a_Channel 165_20MHz_Antenna 0



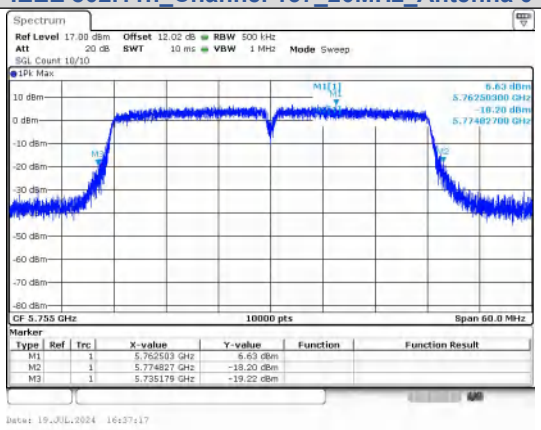
IEEE 802.11n_Channel 149_20MHz_Antenna 0



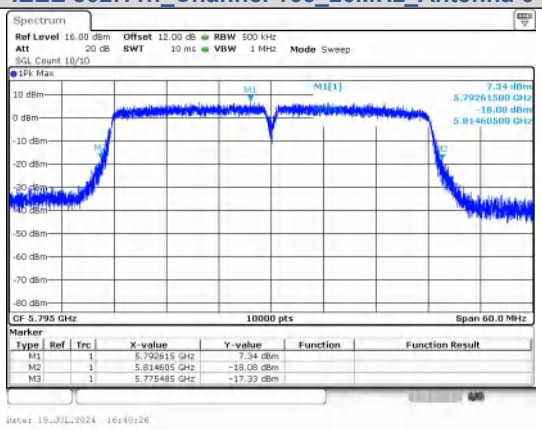
IEEE 802.11n_Channel 157_20MHz_Antenna 0



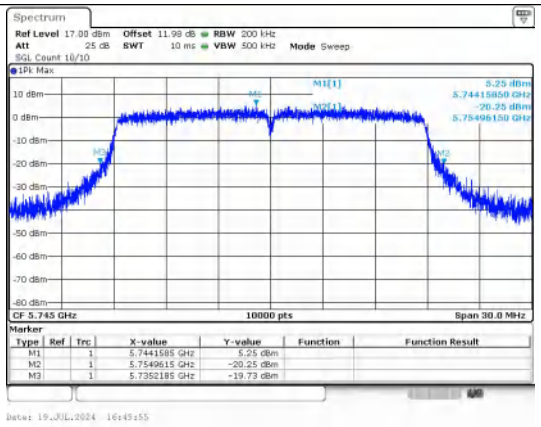
IEEE 802.11n_Channel 165_20MHz_Antenna 0



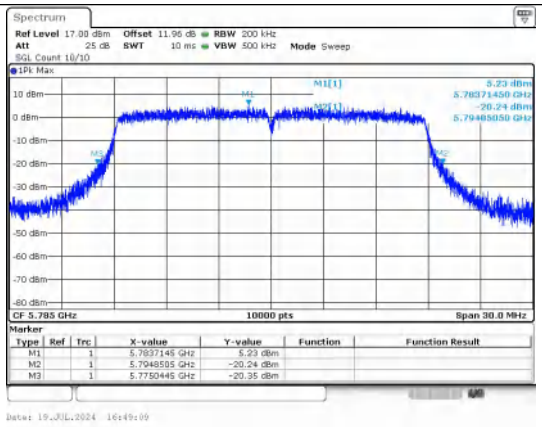
IEEE 802.11n_Channel 151_40MHz_Antenna 0



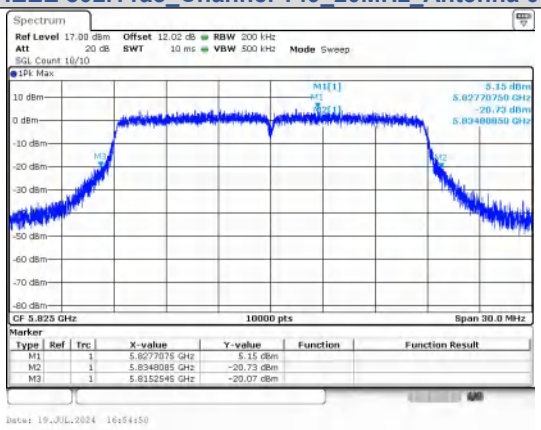
IEEE 802.11n_Channel 159_40MHz_Antenna 0



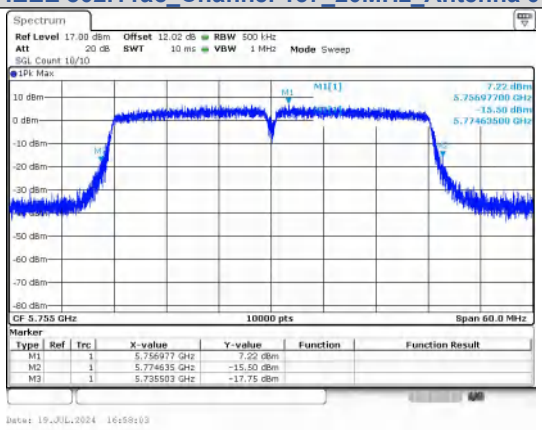
IEEE 802.11ac_Channel 149_20MHz_Antenna 0



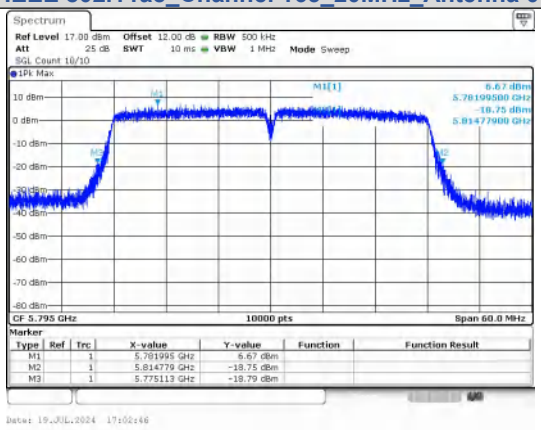
IEEE 802.11ac_Channel 157_20MHz_Antenna 0



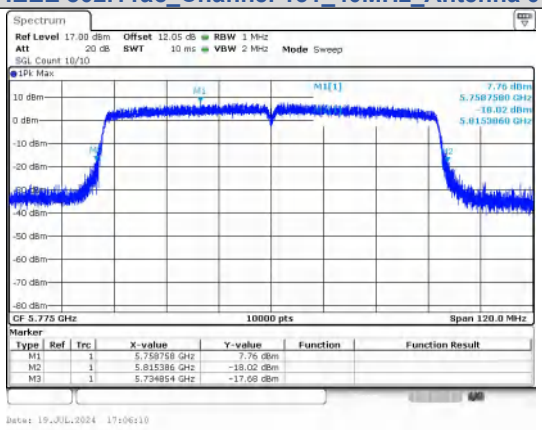
IEEE 802.11ac_Channel 165_20MHz_Antenna 0



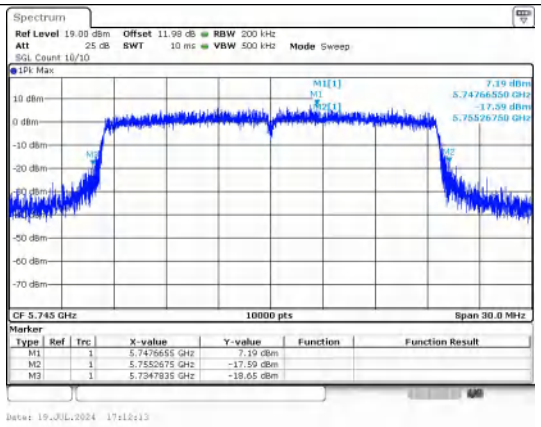
IEEE 802.11ac_Channel 151_40MHz_Antenna 0



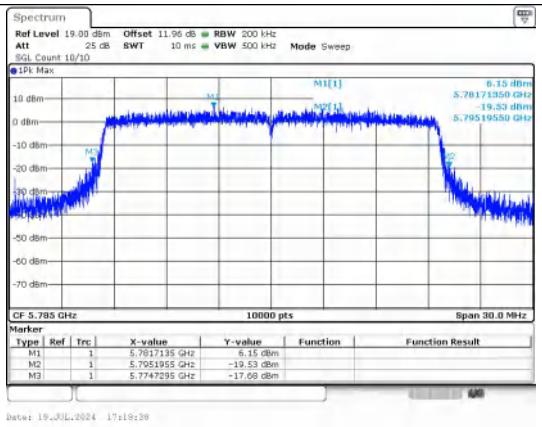
IEEE 802.11ac_Channel 159_40MHz_Antenna 0



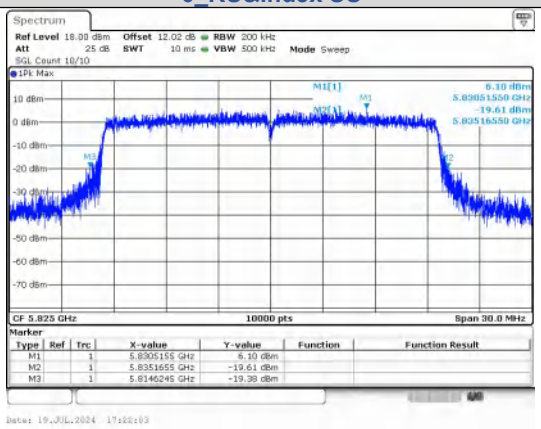
IEEE 802.11ac_Channel 155_80MHz_Antenna 0



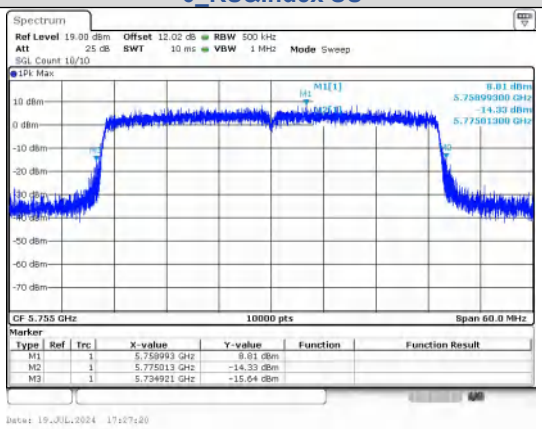
IEEE 802.11ax_Channel 149_20MHz_Antenna 0_RU&Index SU



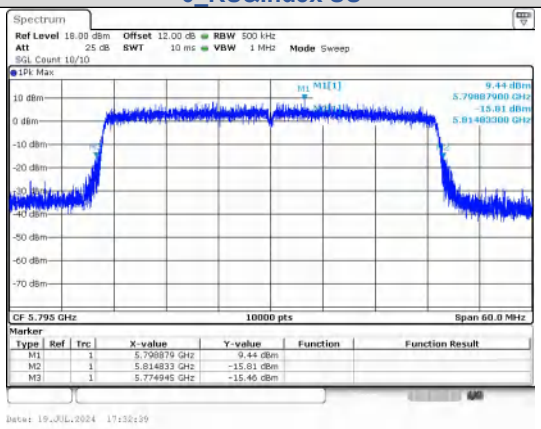
IEEE 802.11ax_Channel 157_20MHz_Antenna 0_RU&Index SU



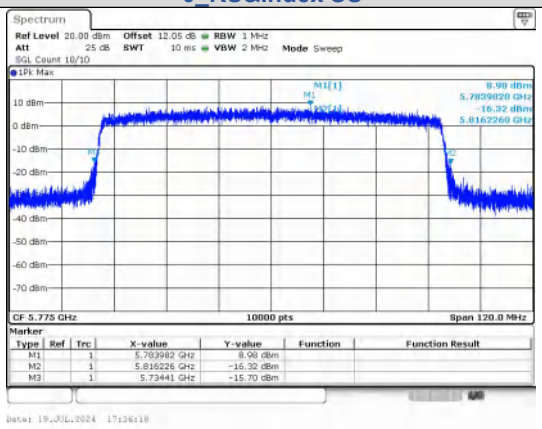
IEEE 802.11ax_Channel 165_20MHz_Antenna 0_RU&Index SU



IEEE 802.11ax_Channel 151_40MHz_Antenna 0_RU&Index SU



IEEE 802.11ax_Channel 159_40MHz_Antenna 0_RU&Index SU



IEEE 802.11ax_Channel 155_80MHz_Antenna 0_RU&Index SU

Conducted Out Of Band Emission

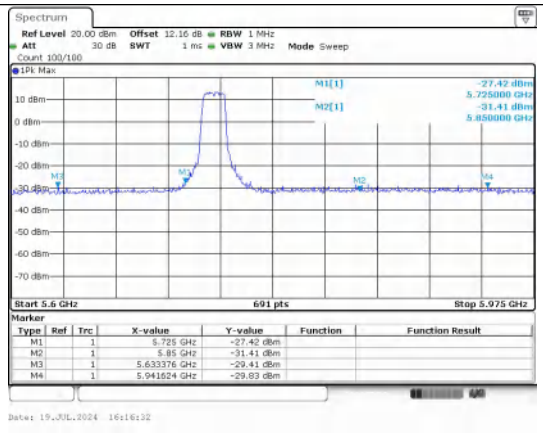
Test Result

Mode	Channel	RU & Index	Ant.	OOB Emission Frequency (MHz)	OOB Emission Level (dBm)	Limit (dBm)	Over Limit (dB)	Result
IEEE 802.11a	149	N/A	0	1540.75	-34.903	-27	-7.900	PASS
				5633.38	-29.415	-27	-2.415	PASS
				5725.00	-27.424	27	-54.420	PASS
				5850.00	-31.415	27	-58.410	PASS
				5941.62	-29.834	-27	-2.834	PASS
				16584.4	-43.538	-27	-16.540	PASS
	157			1581.40	-32.176	-27	-5.180	PASS
				5642.60	-29.475	-27	-2.475	PASS
				5725.00	-30.827	27	-57.830	PASS
				5850.00	-31.941	27	-58.940	PASS
				5928.06	-29.046	-27	-2.046	PASS
				17638.0	-43.014	-27	-16.010	PASS
	165			1621.49	-33.114	-27	-6.110	PASS
				5650.20	-29.985	-26.85274962	-3.132	PASS
				5725.00	-30.360	27	-57.360	PASS
				5850.00	-29.776	27	-56.780	PASS
				5940.00	-29.878	-27	-2.878	PASS
				15941.6	-42.907	-27	-15.910	PASS
IEEE 802.11n_20	149			1540.00	-34.239	-27	-7.240	PASS
				5644.23	-30.226	-27	-3.226	PASS
				5725.00	-29.378	27	-56.380	PASS
				5850.00	-31.156	27	-58.160	PASS
				5941.08	-29.121	-27	-2.121	PASS
				22057.0	-42.662	-27	-15.660	PASS
	157			1578.78	-34.529	-27	-7.530	PASS
				5624.15	-29.418	-27	-2.418	PASS
				5725.00	-31.398	27	-58.400	PASS
				5850.00	-31.312	27	-58.310	PASS
				5926.43	-28.591	-27	-1.591	PASS
				22090.7	-43.383	-27	-16.380	PASS
	165			1621.12	-34.935	-27	-7.930	PASS
				5614.92	-30.282	-27	-3.282	PASS
				5725.00	-31.184	27	-58.180	PASS
				5850.00	-30.684	27	-57.680	PASS
				5954.65	-29.998	-27	-2.998	PASS
				18295.5	-43.117	-27	-16.120	PASS
IEEE 802.11n_40	151			1550.87	-38.701	-27	-11.700	PASS
				5644.23	-29.483	-27	-2.483	PASS
				5725.00	-28.729	27	-55.730	PASS
				5850.00	-30.572	27	-57.570	PASS
				5969.30	-29.590	-27	-2.590	PASS
				16230.9	-43.485	-27	-16.480	PASS
	159			1591.14	-37.162	-27	-10.160	PASS
				5601.90	-30.519	-27	-3.519	PASS
				5725.00	-31.997	27	-59.000	PASS
				5850.00	-31.129	27	-58.130	PASS
				5935.11	-29.593	-27	-2.593	PASS
				22033.5	-42.605	-27	-15.600	PASS
IEEE 802.11ac_20	149			1542.44	-34.783	-27	-7.780	PASS
				5647.49	-30.593	-27	-3.593	PASS
				5725.00	-27.857	27	-54.860	PASS

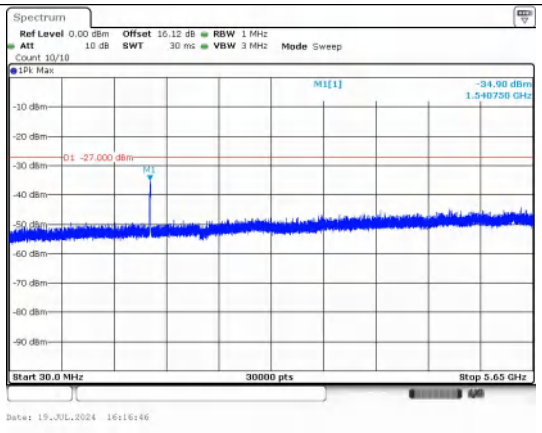
				5850.00	-31.804	27	-58.800	PASS
				5974.19	-29.756	-27	-2.756	PASS
				17913.3	-43.144	-27	-16.140	PASS
	157			1580.09	-34.117	-27	-7.120	PASS
				5600.27	-29.803	-27	-2.803	PASS
				5725.00	-31.719	27	-58.720	PASS
				5850.00	-30.738	27	-57.740	PASS
				5949.76	-29.688	-27	-2.688	PASS
				23399.3	-43.288	-27	-16.290	PASS
	165			1620.37	-35.939	-27	-8.940	PASS
				5617.64	-30.168	-27	-3.168	PASS
				5725.00	-31.045	27	-58.040	PASS
				5850.00	-32.018	27	-59.020	PASS
				5941.08	-28.444	-27	-1.444	PASS
				24702.8	-43.209	-27	-16.210	PASS
IEEE 802.11ac_40	151			1543.37	-37.842	-27	-10.840	PASS
				5645.31	-30.001	-27	-3.001	PASS
				5725.00	-27.838	27	-54.840	PASS
				5850.00	-31.269	27	-58.270	PASS
				5953.02	-29.174	-27	-2.174	PASS
				18283.4	-43.224	-27	-16.220	PASS
	159			1590.96	-38.475	-27	-11.470	PASS
				5648.57	-29.809	-27	-2.809	PASS
				5725.00	-32.109	27	-59.110	PASS
				5850.00	-31.235	27	-58.230	PASS
				5943.80	-29.390	-27	-2.389	PASS
				16559.6	-43.127	-27	-16.130	PASS
IEEE 802.11ac_80	155			5607.87	-30.204	-27	-3.204	PASS
				5649.53	-38.266	-27	-11.270	PASS
				5725.00	-27.448	27	-54.450	PASS
				5850.00	-29.363	27	-56.360	PASS
				5942.17	-29.453	-27	-2.453	PASS
				22082.5	-42.994	-27	-15.990	PASS
IEEE 802.11ax_20	149	SU		1542.44	-34.660	-27	-7.660	PASS
				5602.44	-30.057	-27	-3.057	PASS
				5725.00	-25.945	27	-52.950	PASS
				5850.00	-32.336	27	-59.340	PASS
				5967.13	-29.570	-27	-2.570	PASS
				16315.5	-42.391	-27	-15.390	PASS
	157			1580.28	-35.043	-27	-8.040	PASS
				5629.03	-30.097	-27	-3.097	PASS
				5725.00	-30.641	27	-57.640	PASS
				5850.00	-31.945	27	-58.940	PASS
				5941.62	-29.433	-27	-2.433	PASS
				16592.7	-43.237	-27	-16.240	PASS
	165			1620.18	-35.292	-27	-8.290	PASS
				5636.09	-29.969	-27	-2.969	PASS
				5725.00	-32.225	27	-59.220	PASS
				5850.00	-28.858	27	-55.860	PASS
				5928.06	-29.250	-27	-2.250	PASS
				20046.5	-42.989	-27	-15.990	PASS
IEEE 802.11ax_40	151			1555.92	-36.852	-27	-9.850	PASS
				5640.43	-29.738	-27	-2.738	PASS
				5725.00	-26.391	27	-53.390	PASS
				5850.00	-31.267	27	-58.270	PASS
				5927.51	-29.441	-27	-2.441	PASS
				18282.7	-43.162	-27	-16.160	PASS
	159			1592.45	-37.715	-27	-10.710	PASS
				5607.33	-29.082	-27	-2.082	PASS

				5725.00	-31.757	27	-58.760	PASS
				5850.00	-30.786	27	-57.790	PASS
				5935.11	-29.979	-27	-2.979	PASS
				17281.9	-43.329	-27	-16.330	PASS
IEEE 802.11ax_80	155			5602.44	-30.552	-27	-3.552	PASS
				5645.04	-37.450	-27	-10.450	PASS
				5725.00	-26.914	27	-53.910	PASS
				5850.00	-27.934	27	-54.930	PASS
				5936.74	-29.164	-27	-2.164	PASS
				21559.2	-42.318	-27	-15.320	PASS

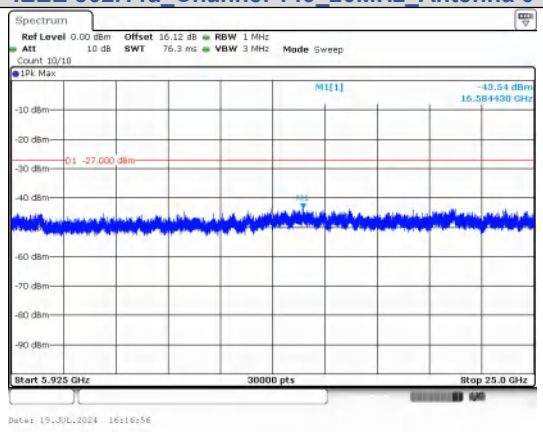
Test Graphs



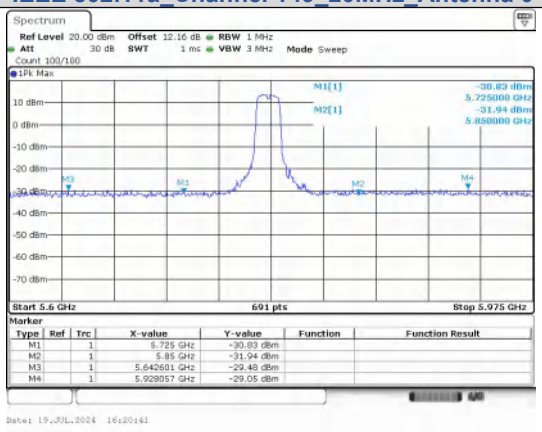
Out Of Band Emission
IEEE 802.11a_Channel 149_20MHz_Antenna 0



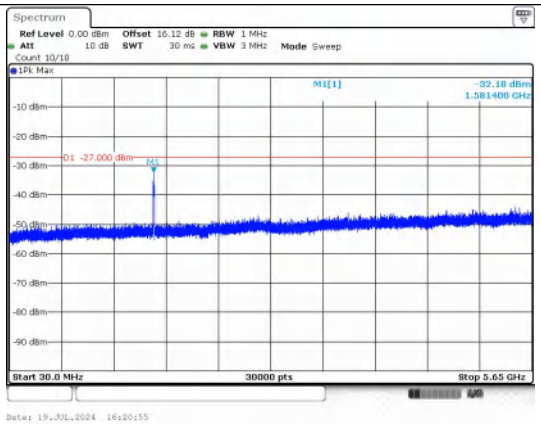
Spurious Emission:30.0~5650 MHz
IEEE 802.11a_Channel 149_20MHz_Antenna 0



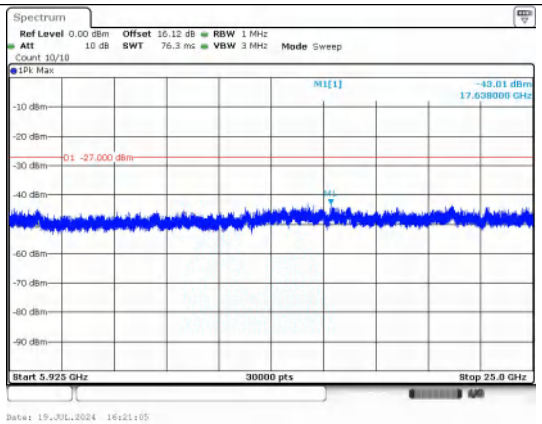
Spurious Emission:5925~25000.0 MHz
IEEE 802.11a_Channel 149_20MHz_Antenna 0



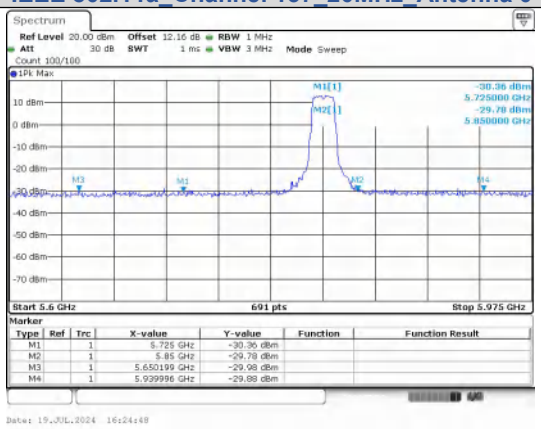
Out Of Band Emission
IEEE 802.11a_Channel 157_20MHz_Antenna 0



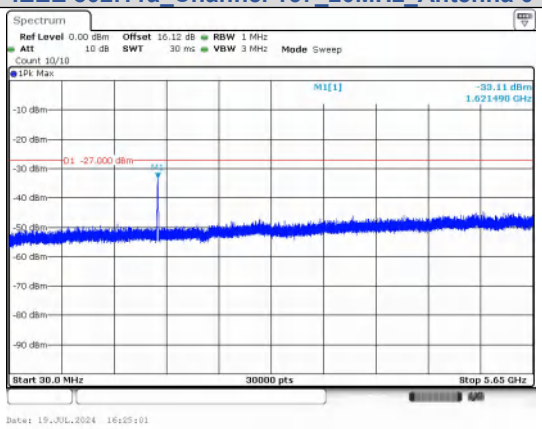
Spurious Emission:30.0~5650 MHz
IEEE 802.11a_Channel 157_20MHz_Antenna 0



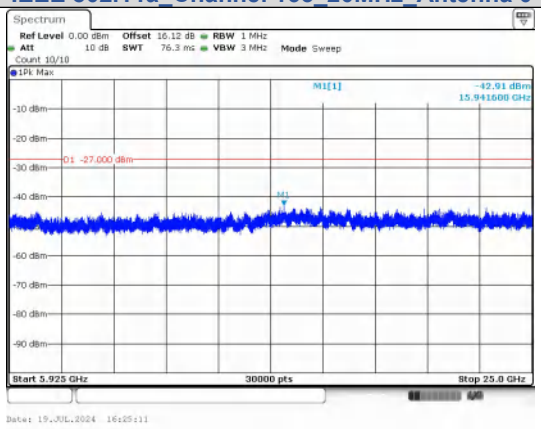
Spurious Emission:5925~25000.0 MHz
IEEE 802.11a_Channel 157_20MHz_Antenna 0



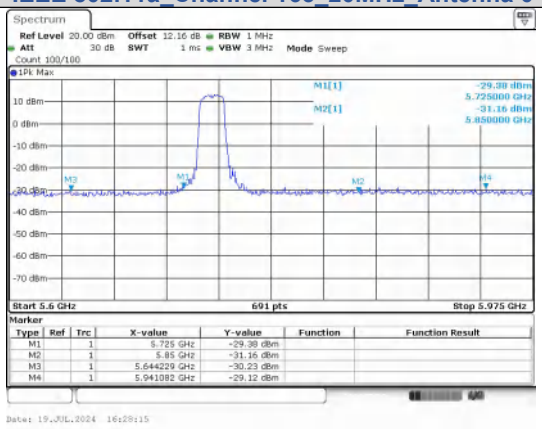
Out Of Band Emission
IEEE 802.11a_Channel 165_20MHz_Antenna 0



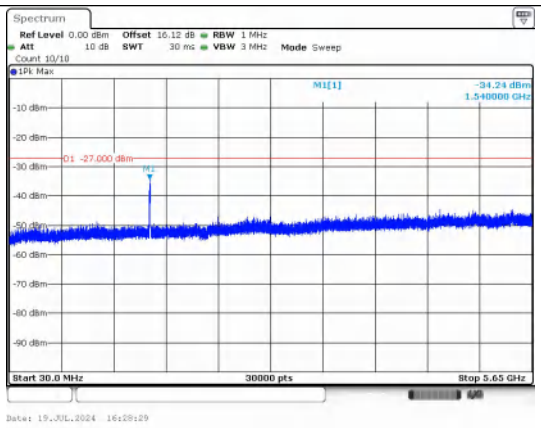
Spurious Emission:30.0~5650 MHz
IEEE 802.11a_Channel 165_20MHz_Antenna 0



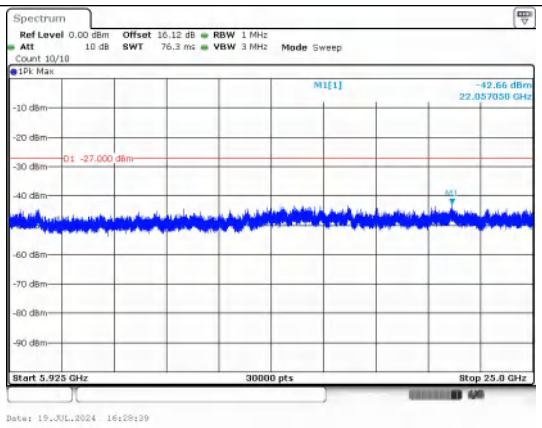
Spurious Emission:5925~25000.0 MHz
IEEE 802.11a_Channel 165_20MHz_Antenna 0



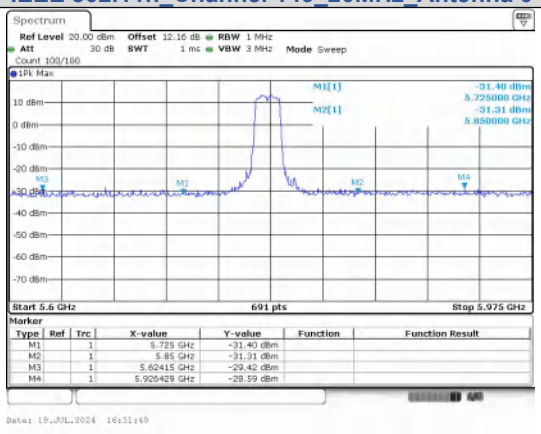
Out Of Band Emission
IEEE 802.11n_Channel 149_20MHz_Antenna 0



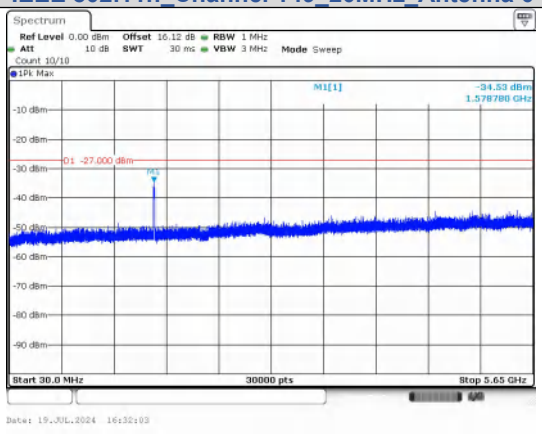
Spurious Emission:30.0~5650 MHz
IEEE 802.11n_Channel 149_20MHz_Antenna 0



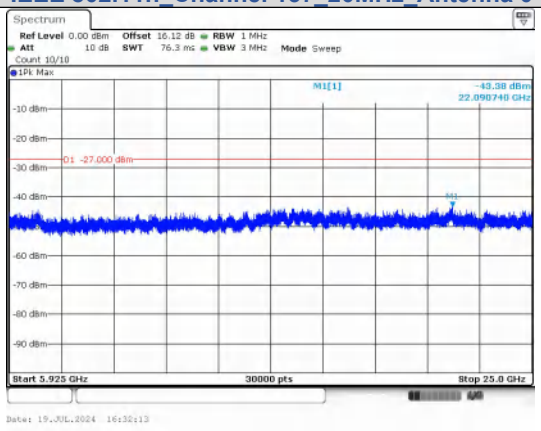
Spurious Emission:5925~25000.0 MHz
IEEE 802.11n_Channel 149_20MHz_Antenna 0



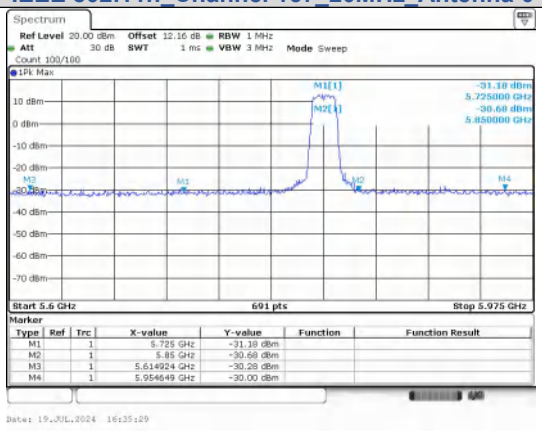
Out Of Band Emission
IEEE 802.11n_Channel 157_20MHz_Antenna 0



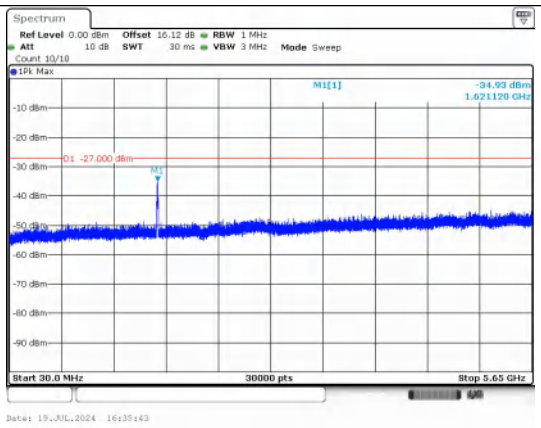
Spurious Emission:30.0~5650 MHz
IEEE 802.11n_Channel 157_20MHz_Antenna 0



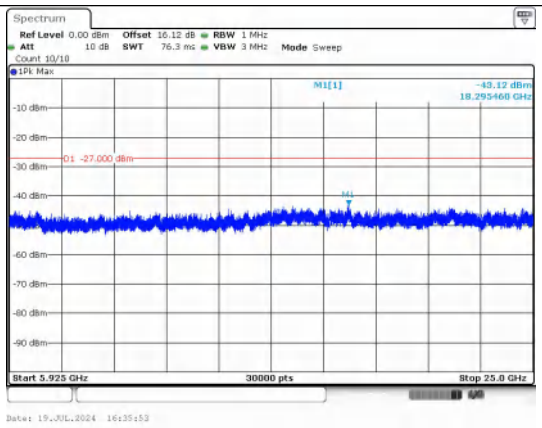
Spurious Emission:5925~25000.0 MHz
IEEE 802.11n_Channel 157_20MHz_Antenna 0



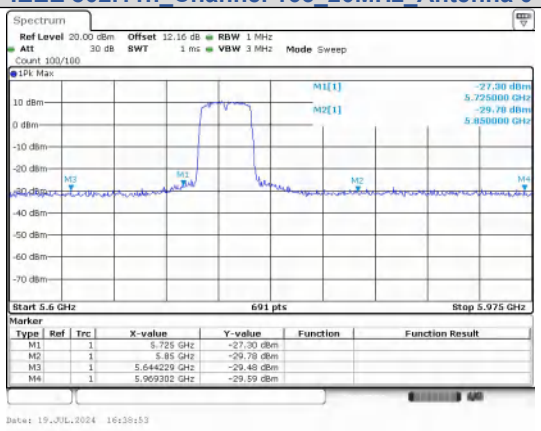
Out Of Band Emission
IEEE 802.11n_Channel 165_20MHz_Antenna 0



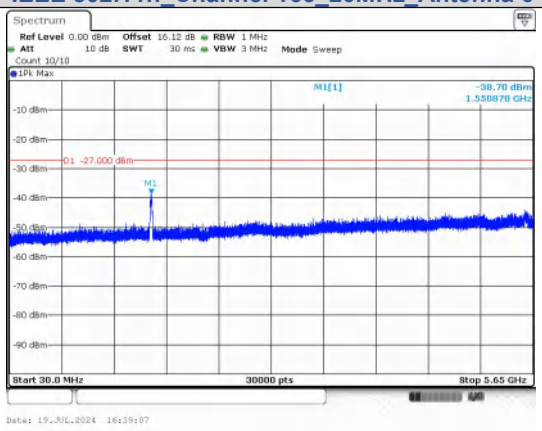
Spurious Emission:30.0~5650 MHz
IEEE 802.11n_Channel 165_20MHz_Antenna 0



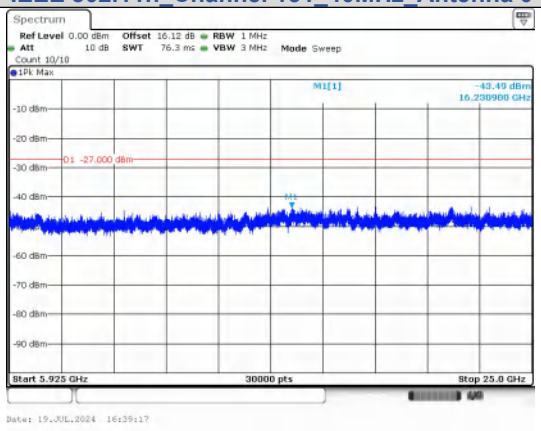
Spurious Emission:5925~25000.0 MHz
IEEE 802.11n_Channel 165_20MHz_Antenna 0



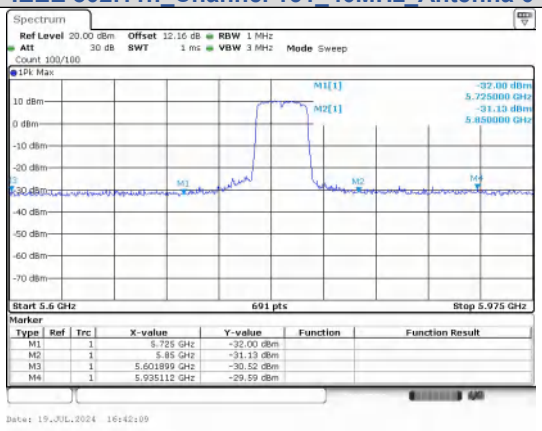
Out Of Band Emission
IEEE 802.11n_Channel 151_40MHz_Antenna 0



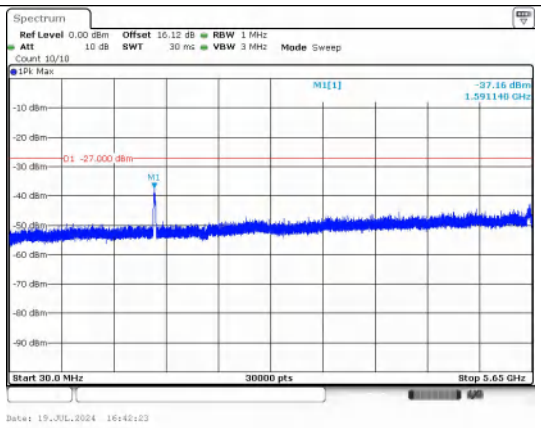
Spurious Emission:30.0~5650 MHz
IEEE 802.11n_Channel 151_40MHz_Antenna 0



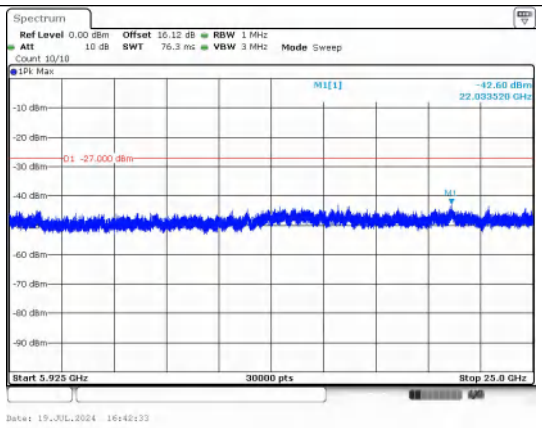
Spurious Emission:5925~25000.0 MHz
IEEE 802.11n_Channel 151_40MHz_Antenna 0



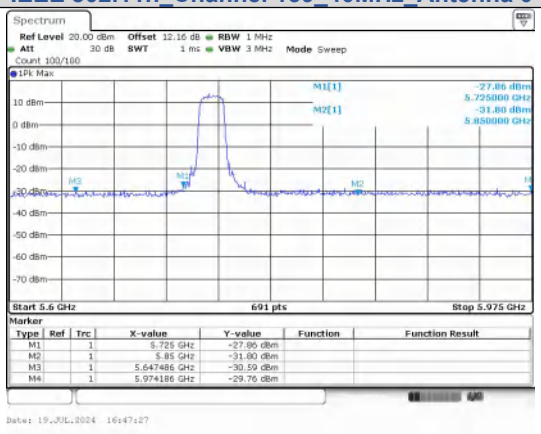
Out Of Band Emission
IEEE 802.11n_Channel 159_40MHz_Antenna 0



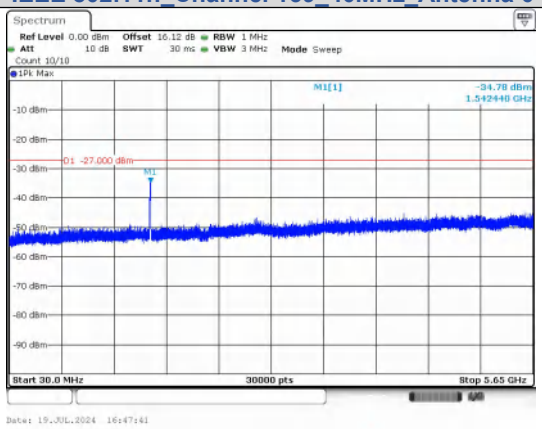
Spurious Emission:30.0~5650 MHz
IEEE 802.11n_Channel 159_40MHz_Antenna 0



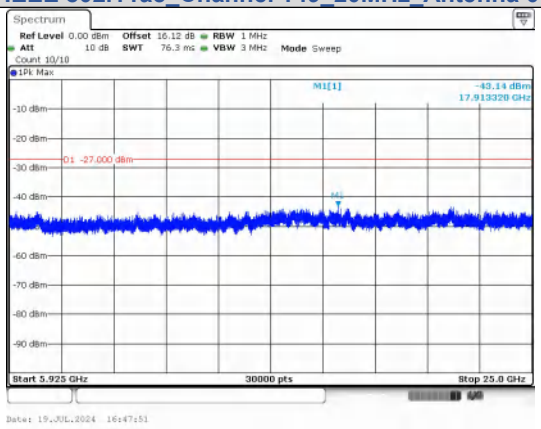
Spurious Emission:5925~25000.0 MHz
IEEE 802.11n_Channel 159_40MHz_Antenna 0



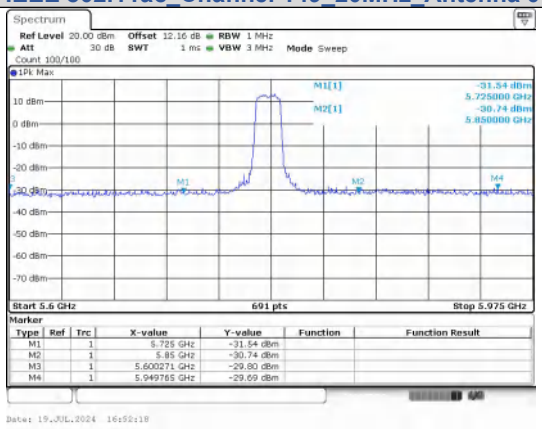
Out Of Band Emission
IEEE 802.11ac_Channel 149_20MHz_Antenna 0



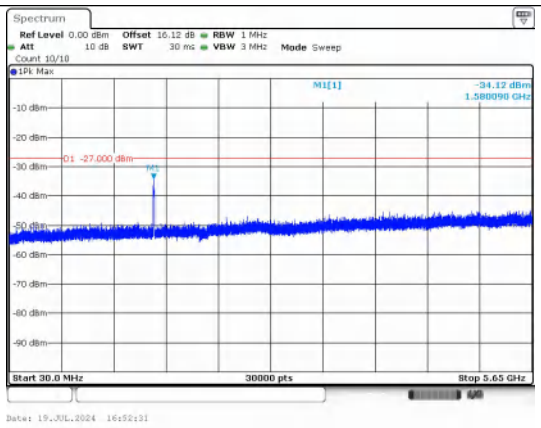
Spurious Emission:30.0~5650 MHz
IEEE 802.11ac_Channel 149_20MHz_Antenna 0



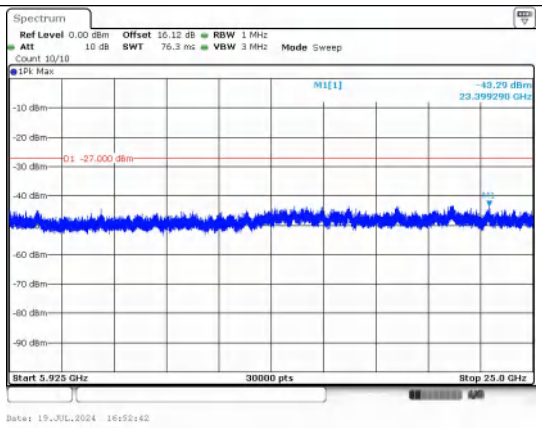
Spurious Emission:5925~25000.0 MHz
IEEE 802.11ac_Channel 149_20MHz_Antenna 0



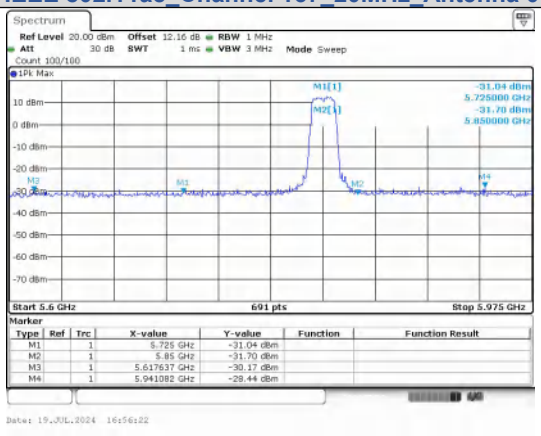
Out Of Band Emission
IEEE 802.11ac_Channel 157_20MHz_Antenna 0



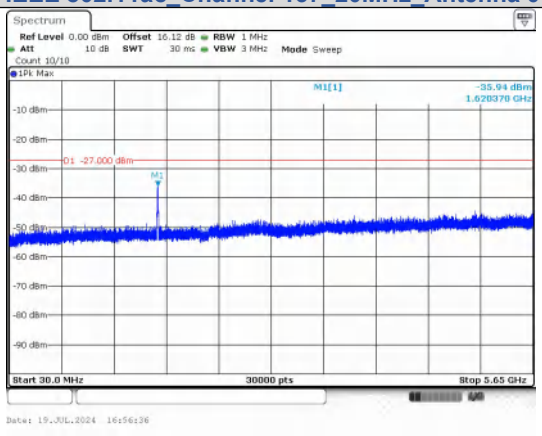
Spurious Emission:30.0~5650 MHz
IEEE 802.11ac_Channel 157_20MHz_Antenna 0



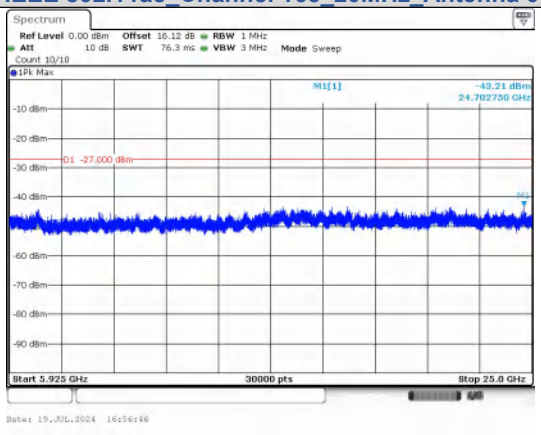
Spurious Emission:5925~25000.0 MHz
IEEE 802.11ac_Channel 157_20MHz_Antenna 0



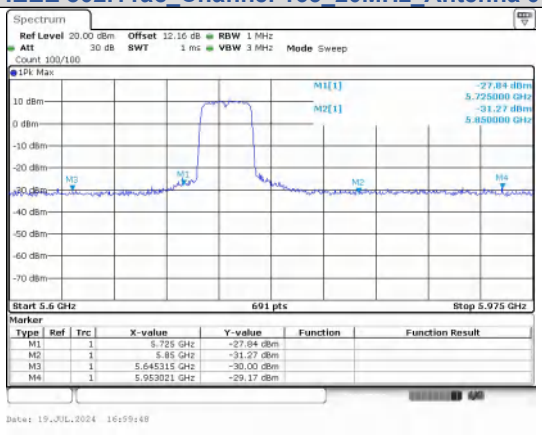
Out Of Band Emission
IEEE 802.11ac_Channel 165_20MHz_Antenna 0



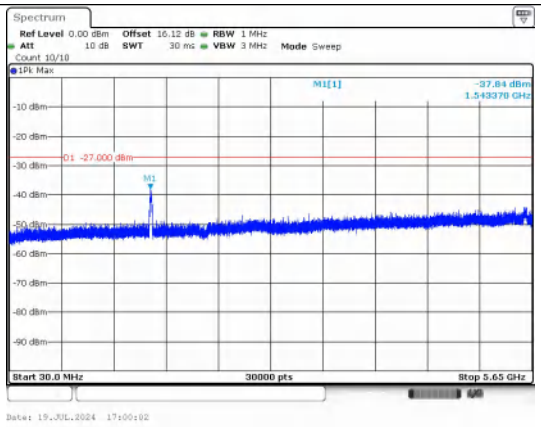
Spurious Emission:30.0~5650 MHz
IEEE 802.11ac_Channel 165_20MHz_Antenna 0



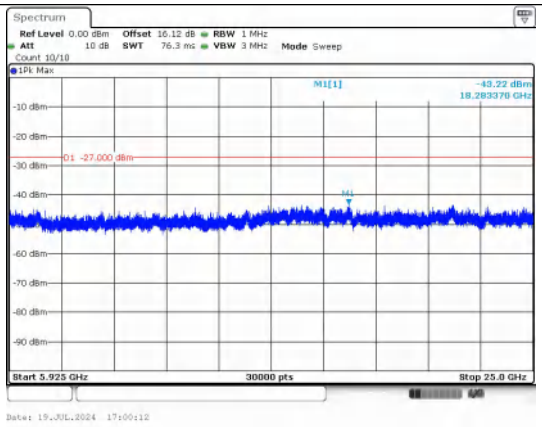
Spurious Emission:5925~25000.0 MHz
IEEE 802.11ac_Channel 165_20MHz_Antenna 0



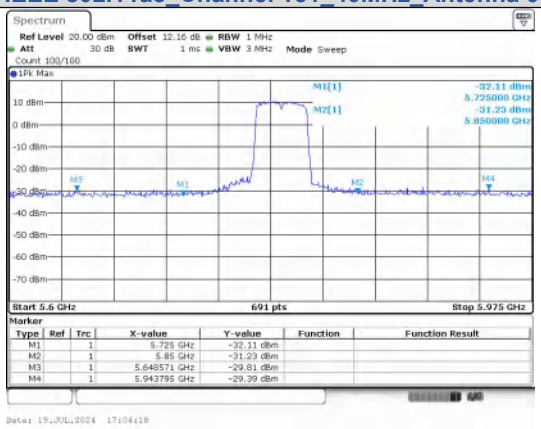
Out Of Band Emission
IEEE 802.11ac_Channel 151_40MHz_Antenna 0



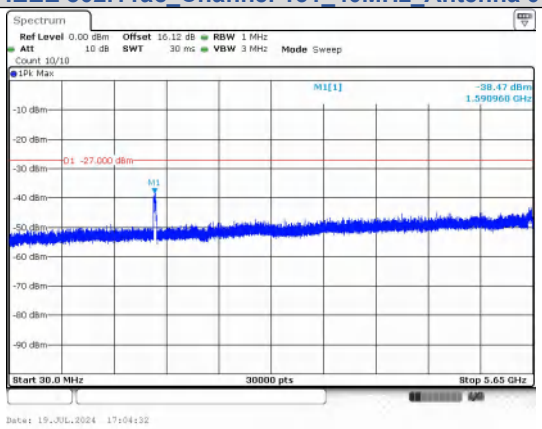
Spurious Emission:30.0~5650 MHz
IEEE 802.11ac_Channel 151_40MHz_Antenna 0



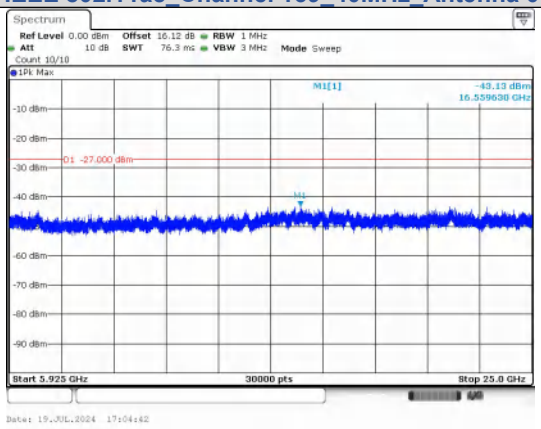
Spurious Emission:5925~25000.0 MHz
IEEE 802.11ac_Channel 151_40MHz_Antenna 0



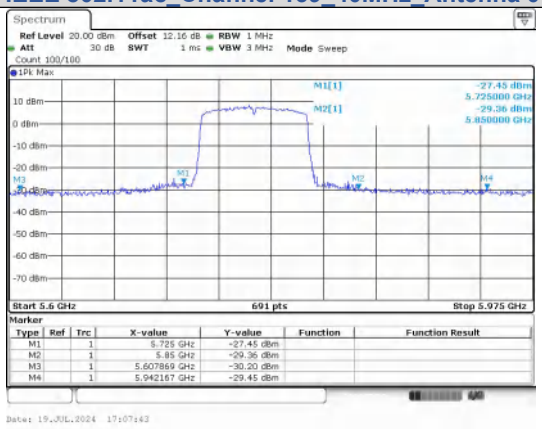
Out Of Band Emission
IEEE 802.11ac_Channel 159_40MHz_Antenna 0



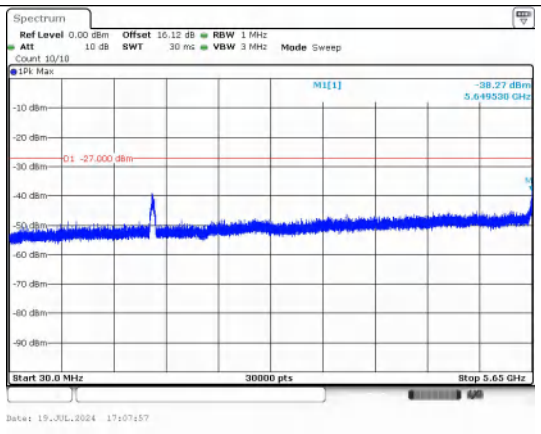
Spurious Emission:30.0~5650 MHz
IEEE 802.11ac_Channel 159_40MHz_Antenna 0



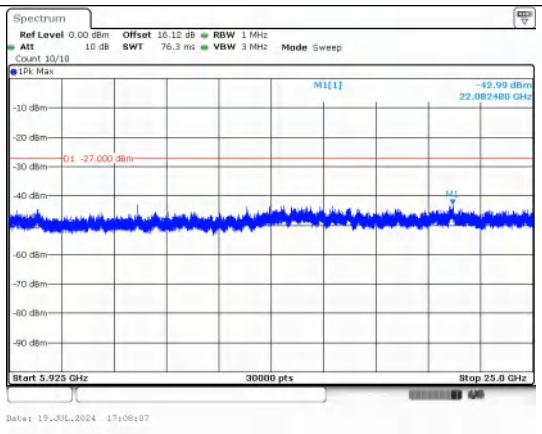
Spurious Emission:5925~25000.0 MHz
IEEE 802.11ac_Channel 159_40MHz_Antenna 0



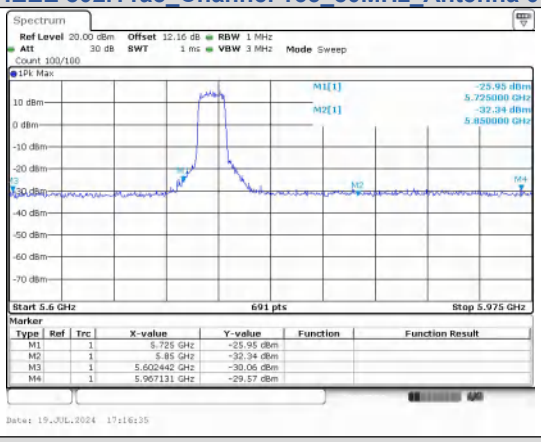
Out Of Band Emission
IEEE 802.11ac_Channel 155_80MHz_Antenna 0



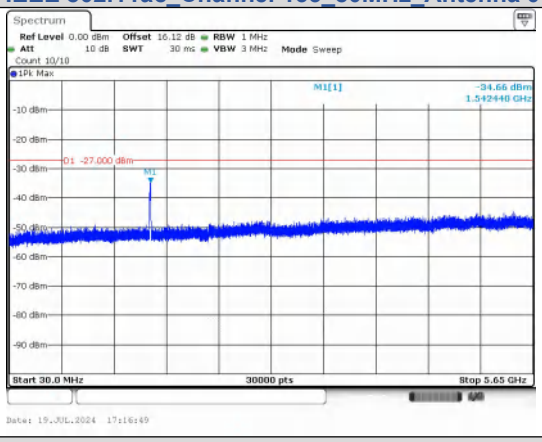
Spurious Emission:30.0~5650 MHz
IEEE 802.11ac_Channel 155_80MHz_Antenna 0



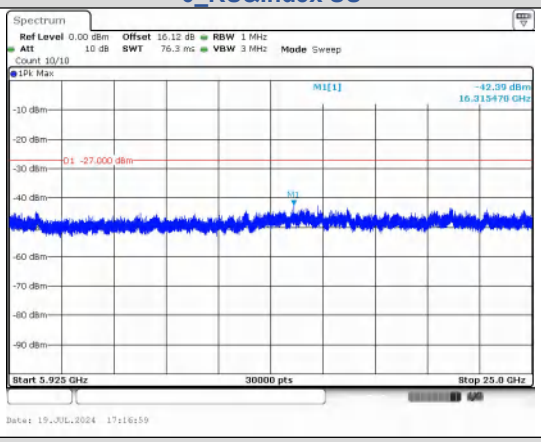
Spurious Emission:5925~25000.0 MHz
IEEE 802.11ac_Channel 155_80MHz_Antenna 0



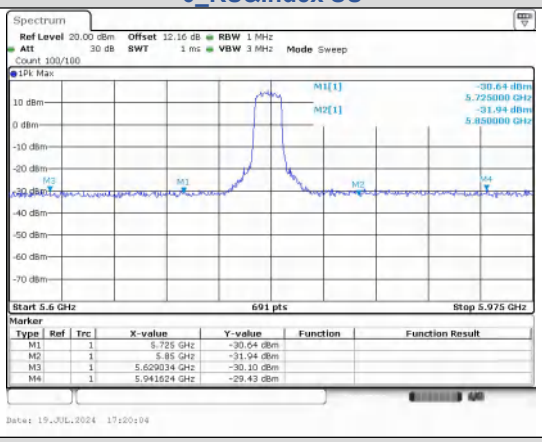
Out Of Band Emission
IEEE 802.11ax_Channel 149_20MHz_Antenna 0_RU&Index SU



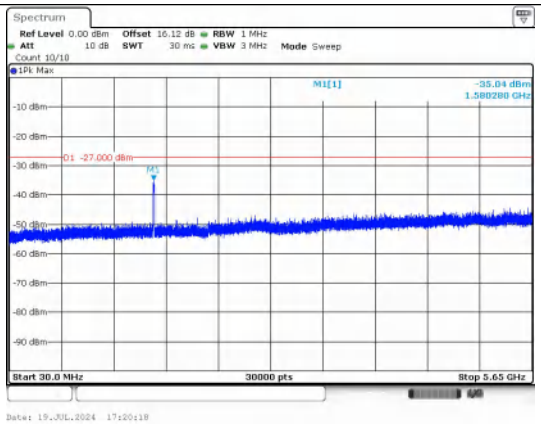
Spurious Emission:30.0~5650 MHz
IEEE 802.11ax_Channel 149_20MHz_Antenna 0_RU&Index SU



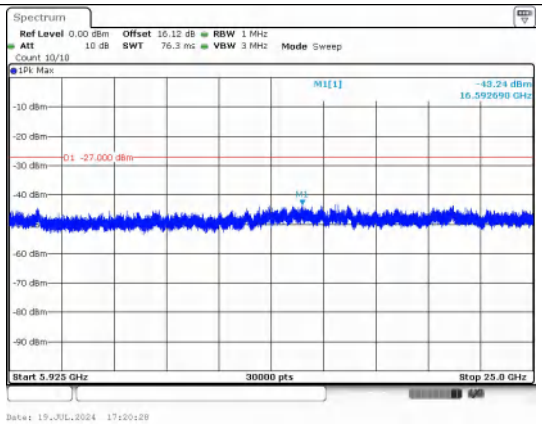
Spurious Emission:5925~25000.0 MHz
IEEE 802.11ax_Channel 149_20MHz_Antenna 0_RU&Index SU



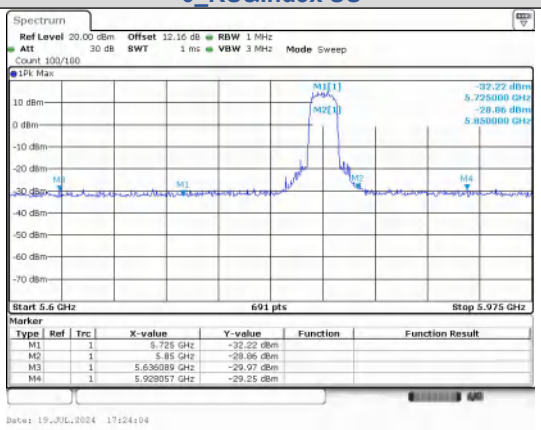
Out Of Band Emission
IEEE 802.11ax_Channel 157_20MHz_Antenna 0_RU&Index SU



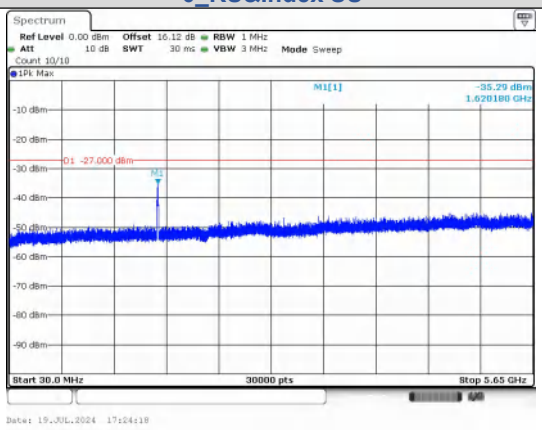
Spurious Emission:30.0~5650 MHz
IEEE 802.11ax_Channel 157_20MHz_Antenna 0_RU&Index SU



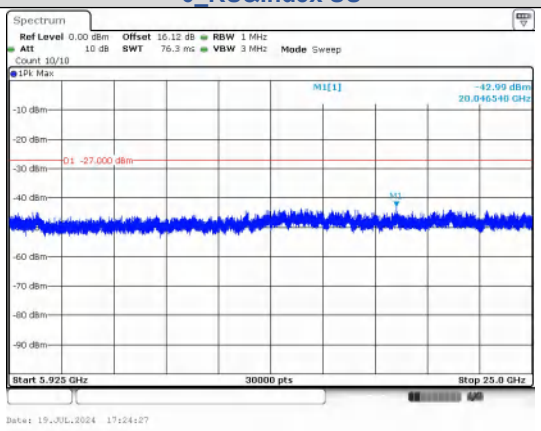
Spurious Emission:5925~25000.0 MHz
IEEE 802.11ax_Channel 157_20MHz_Antenna 0_RU&Index SU



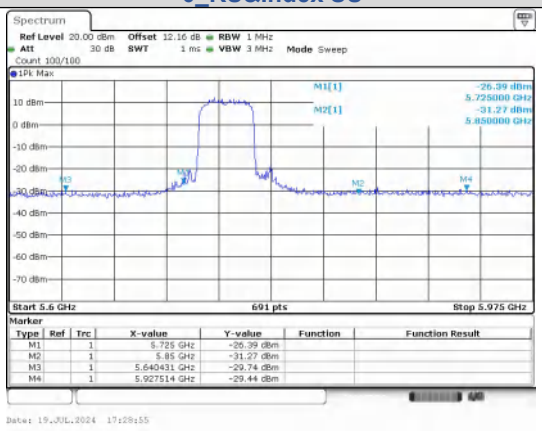
Out Of Band Emission
IEEE 802.11ax_Channel 165_20MHz_Antenna 0_RU&Index SU



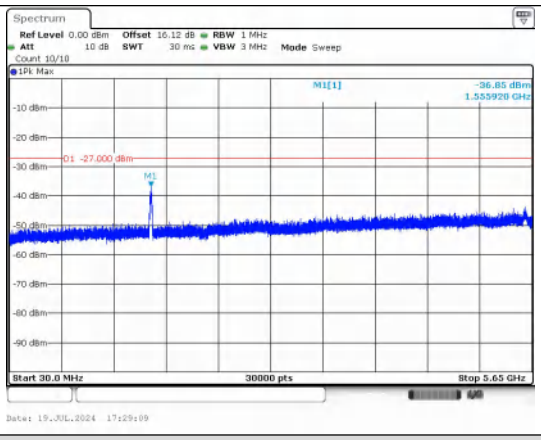
Spurious Emission:30.0~5650 MHz
IEEE 802.11ax_Channel 165_20MHz_Antenna 0_RU&Index SU



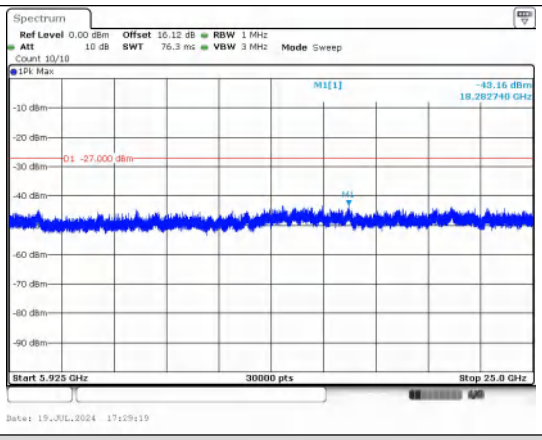
Spurious Emission:5925~25000.0 MHz
IEEE 802.11ax_Channel 165_20MHz_Antenna 0_RU&Index SU



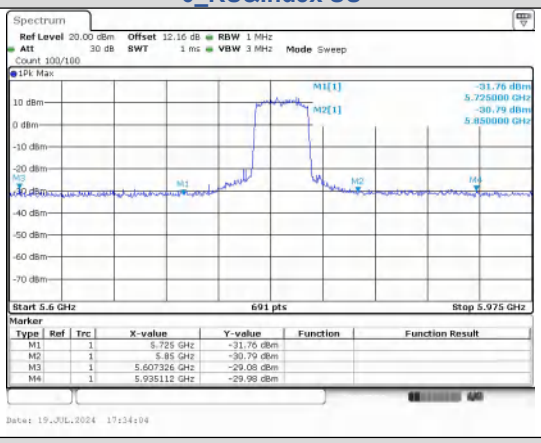
Out Of Band Emission
IEEE 802.11ax_Channel 151_40MHz_Antenna 0_RU&Index SU



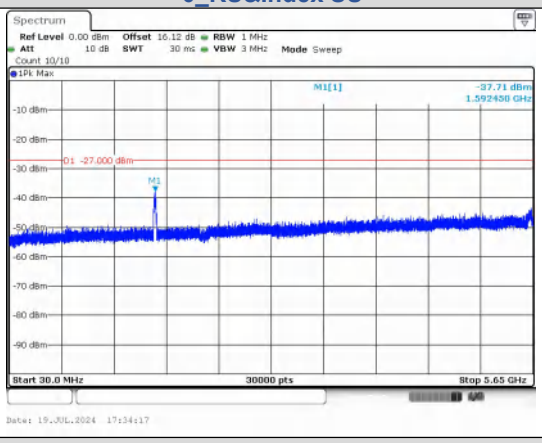
Spurious Emission:30.0~5650 MHz
IEEE 802.11ax_Channel 151_40MHz_Antenna 0_RU&Index SU



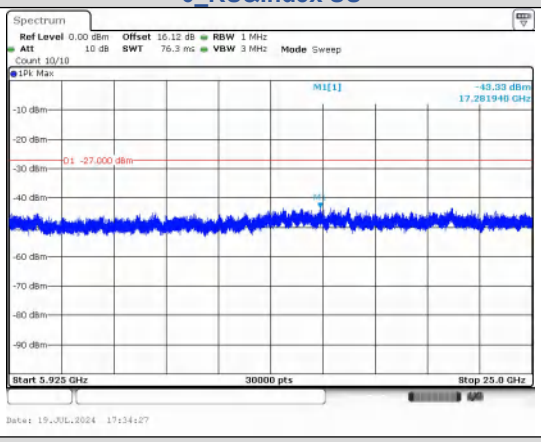
Spurious Emission:5925~25000.0 MHz
IEEE 802.11ax_Channel 151_40MHz_Antenna 0_RU&Index SU



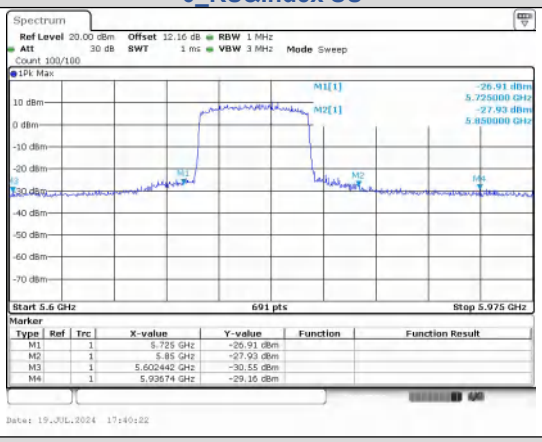
Out Of Band Emission
IEEE 802.11ax_Channel 159_40MHz_Antenna 0_RU&Index SU



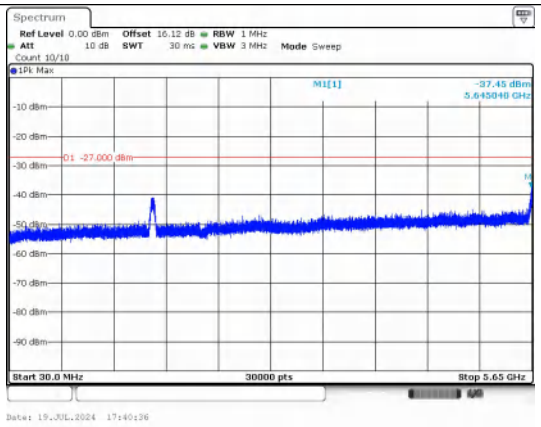
Spurious Emission:30.0~5650 MHz
IEEE 802.11ax_Channel 159_40MHz_Antenna 0_RU&Index SU



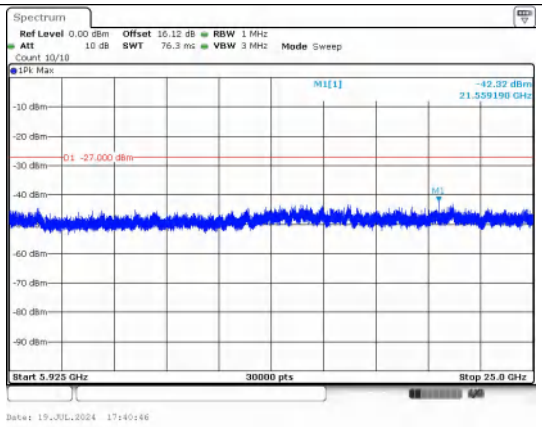
Spurious Emission:5925~25000.0 MHz
IEEE 802.11ax_Channel 159_40MHz_Antenna 0_RU&Index SU



Out Of Band Emission
IEEE 802.11ax_Channel 155_80MHz_Antenna 0_RU&Index SU



Spurious Emission:30.0~5650 MHz
IEEE 802.11ax_Channel 155_80MHz_Antenna 0_RU&Index SU



Spurious Emission:5925~25000.0 MHz
IEEE 802.11ax_Channel 155_80MHz_Antenna 0_RU&Index SU