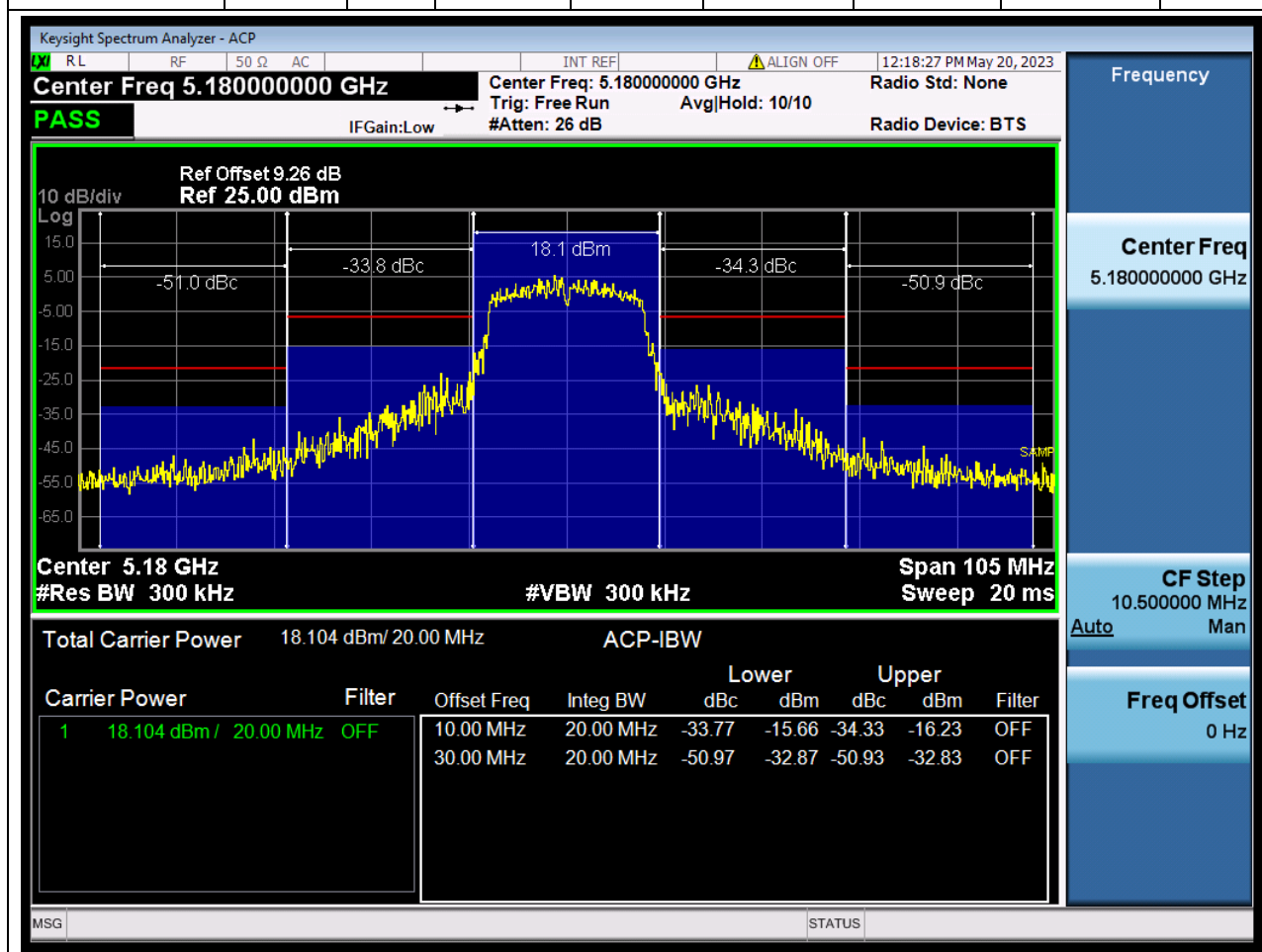


Annex A.5 Adjacent channel leakage power and out-band leakage power

1. 802.11a_20M_Band1_L

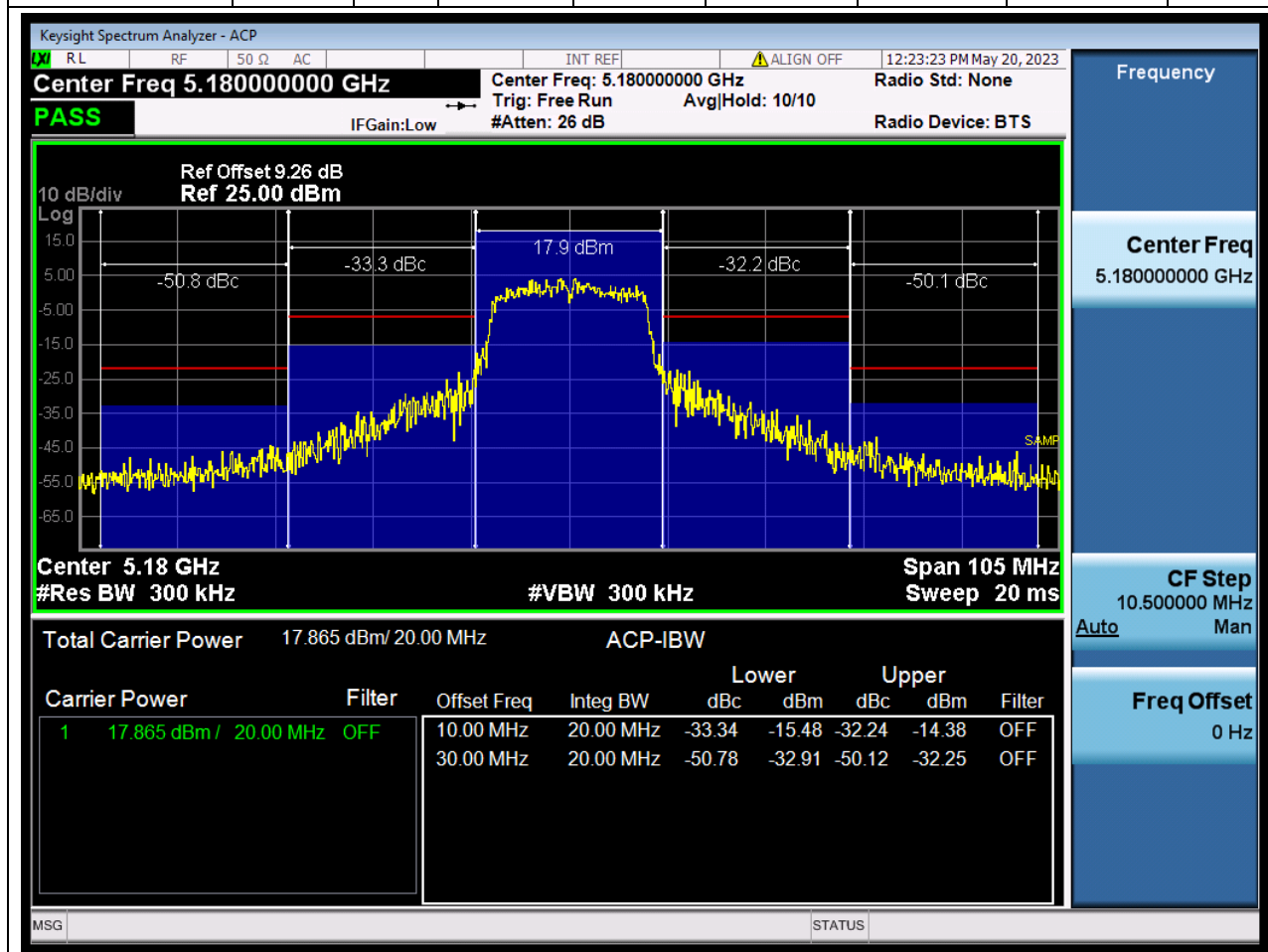
1.1. A.5-Adjacent channel leakage power and out-band leakage power(NTLV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-50.97	-32.87	Pass
-10	20	Off	Relative	-25	0	-33.77	-15.66	Pass
10	20	Off	Relative	-25	0	-34.33	-16.23	Pass
30	20	Off	Relative	-40	0	-50.93	-32.83	Pass



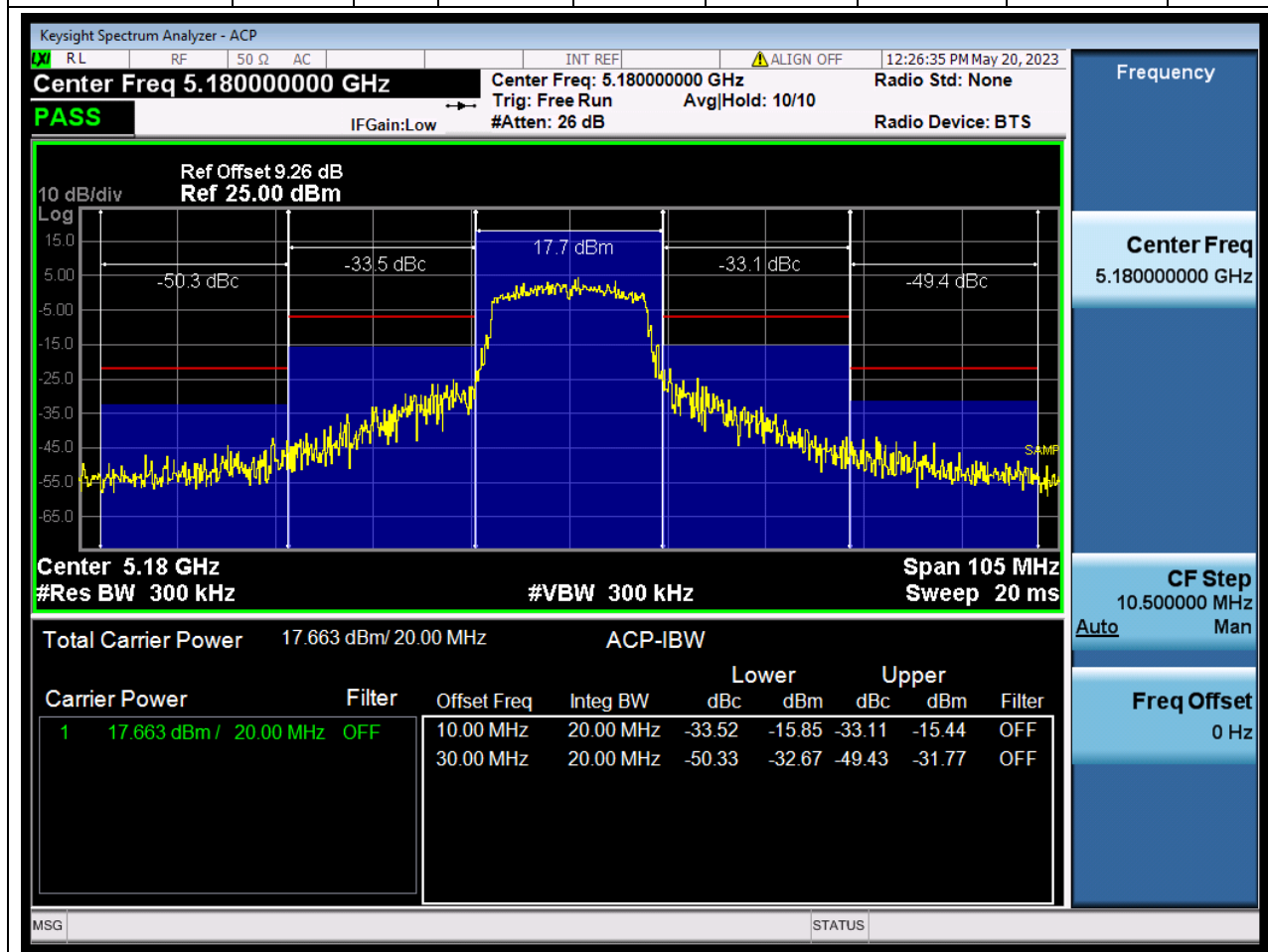
1.2. A.5-Adjacent channel leakage power and out-band leakage power(NTNV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-50.78	-32.91	Pass
-10	20	Off	Relative	-25	0	-33.34	-15.48	Pass
10	20	Off	Relative	-25	0	-32.24	-14.38	Pass
30	20	Off	Relative	-40	0	-50.12	-32.25	Pass



1.3. A.5-Adjacent channel leakage power and out-band leakage power(NTHV)

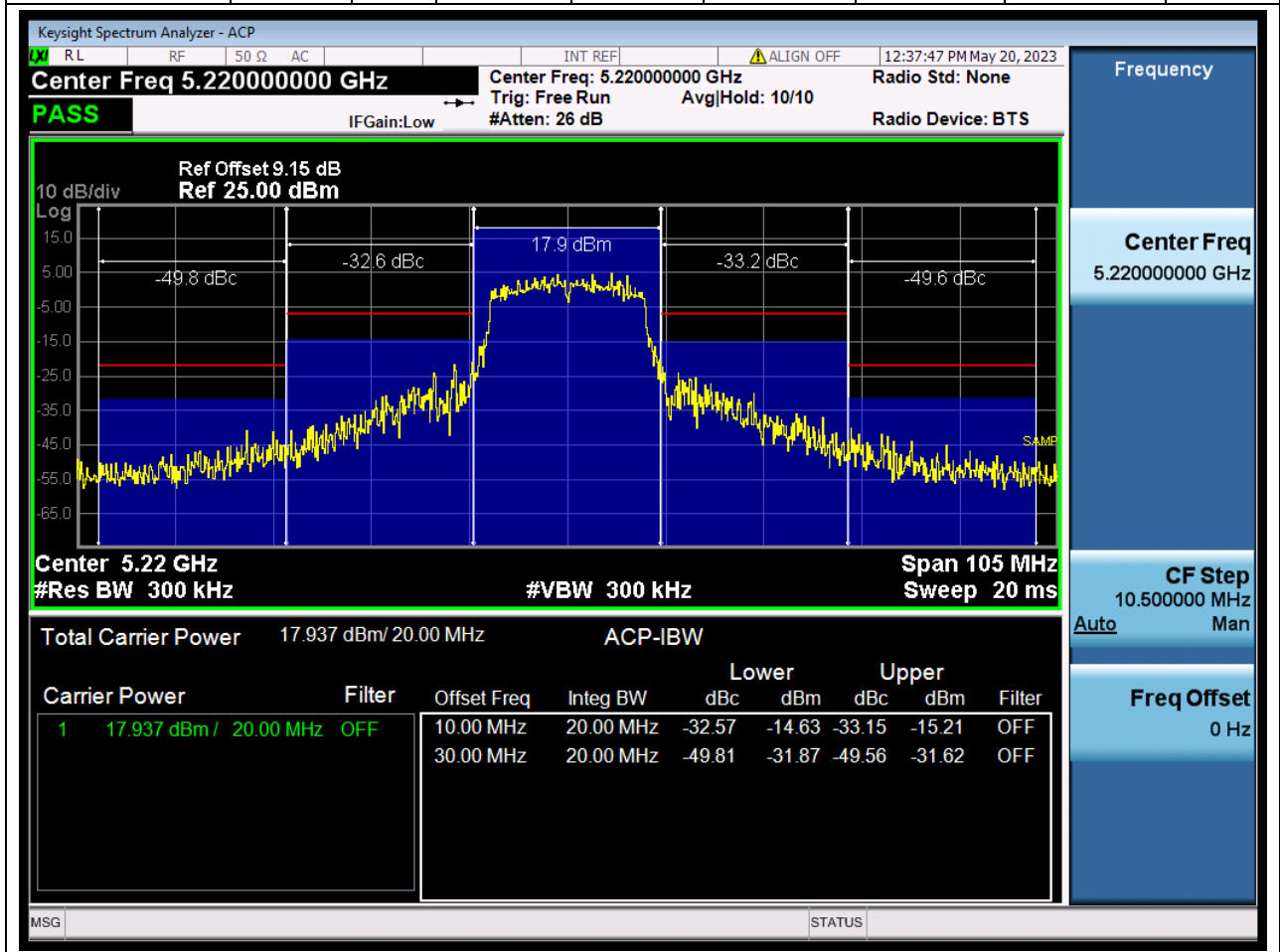
Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-50.33	-32.67	Pass
-10	20	Off	Relative	-25	0	-33.52	-15.85	Pass
10	20	Off	Relative	-25	0	-33.11	-15.44	Pass
30	20	Off	Relative	-40	0	-49.43	-31.77	Pass



2. 802.11a_20M_Band1_M

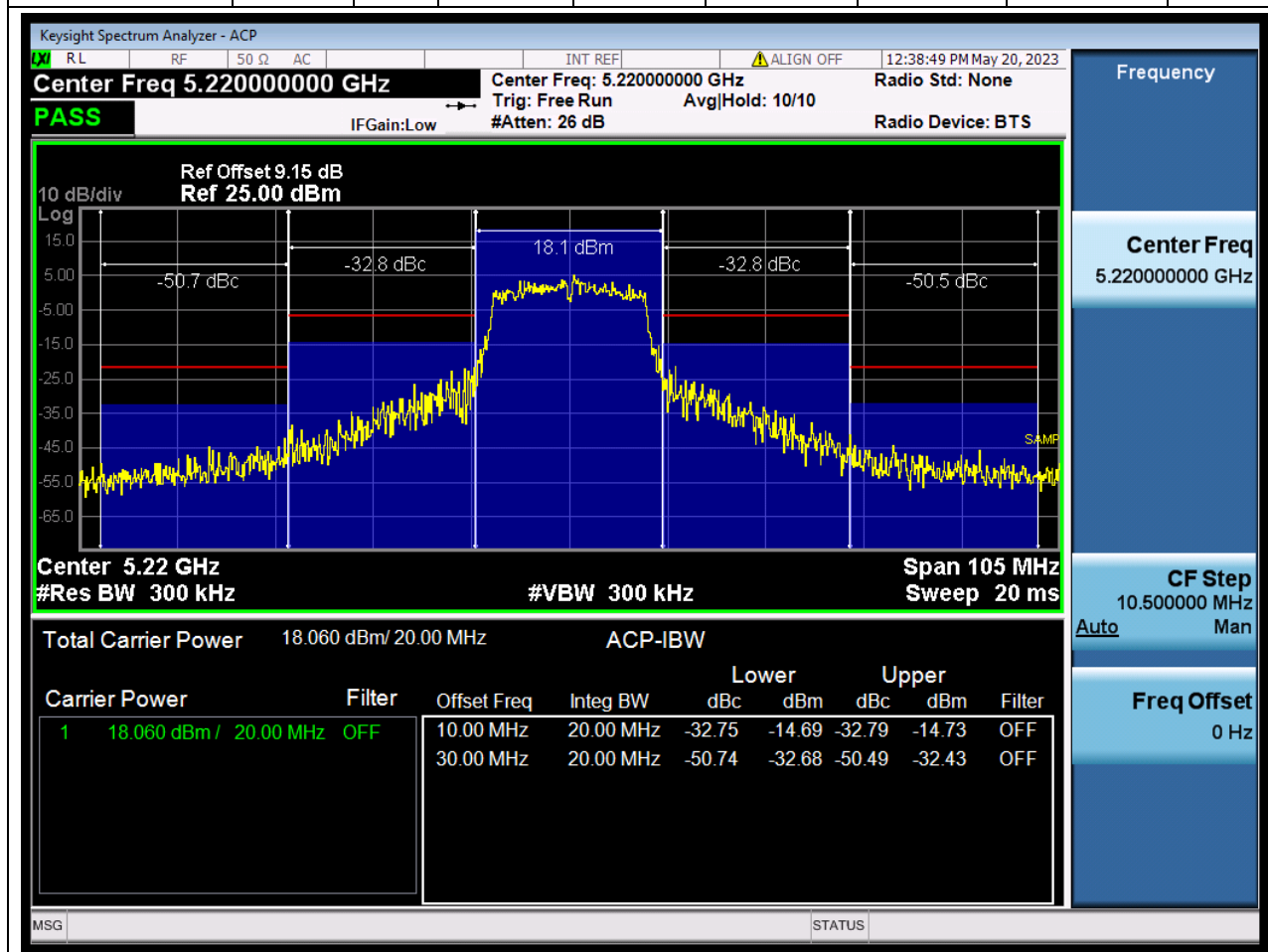
2.1. A.5-Adjacent channel leakage power and out-band leakage power(NTLV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-49.81	-31.87	Pass
-10	20	Off	Relative	-25	0	-32.57	-14.63	Pass
10	20	Off	Relative	-25	0	-33.15	-15.21	Pass
30	20	Off	Relative	-40	0	-49.56	-31.62	Pass



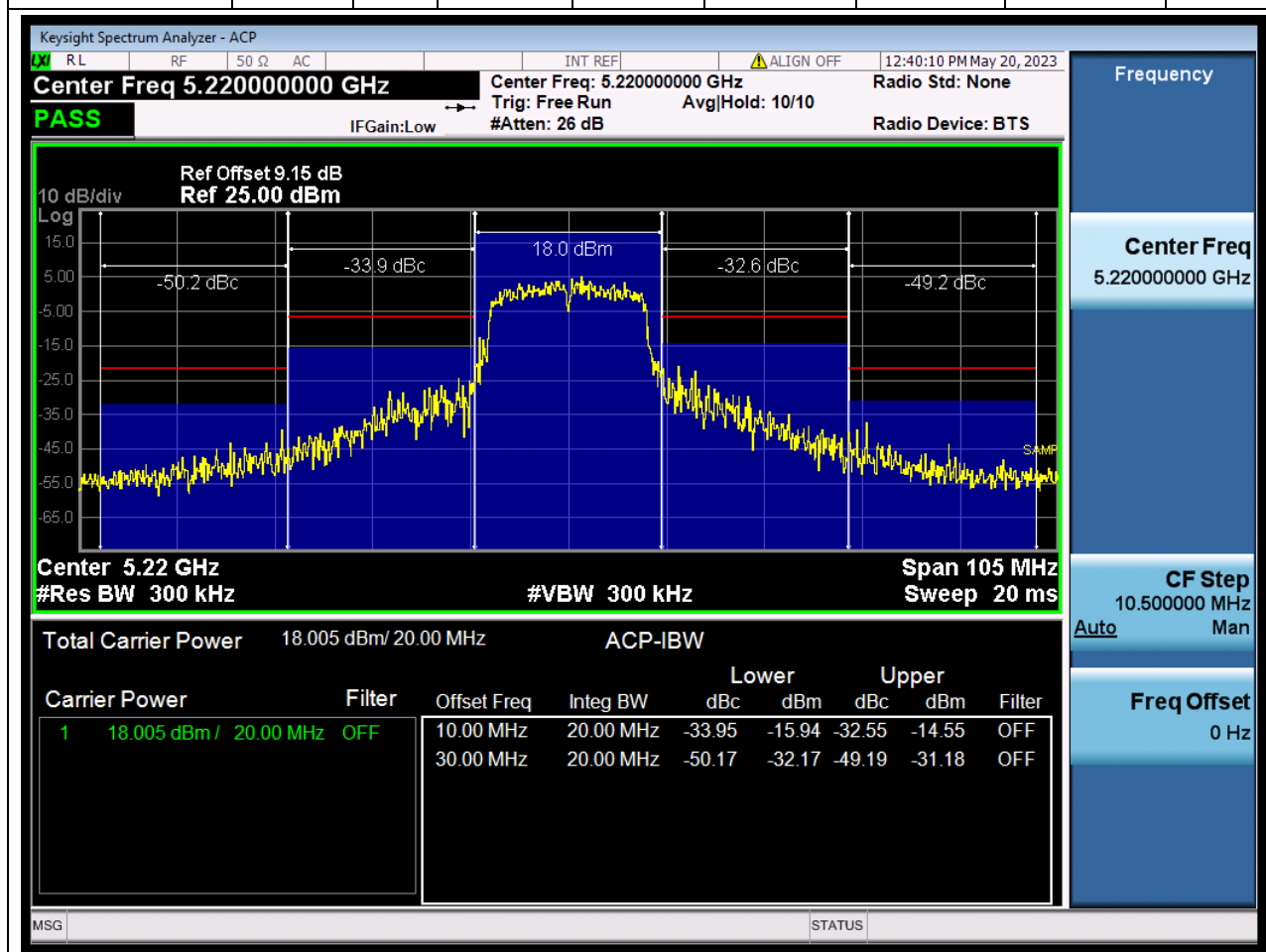
2.2. A.5-Adjacent channel leakage power and out-band leakage power(NTNV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-50.74	-32.68	Pass
-10	20	Off	Relative	-25	0	-32.75	-14.69	Pass
10	20	Off	Relative	-25	0	-32.79	-14.73	Pass
30	20	Off	Relative	-40	0	-50.49	-32.43	Pass



2.3. A.5-Adjacent channel leakage power and out-band leakage power(NTHV)

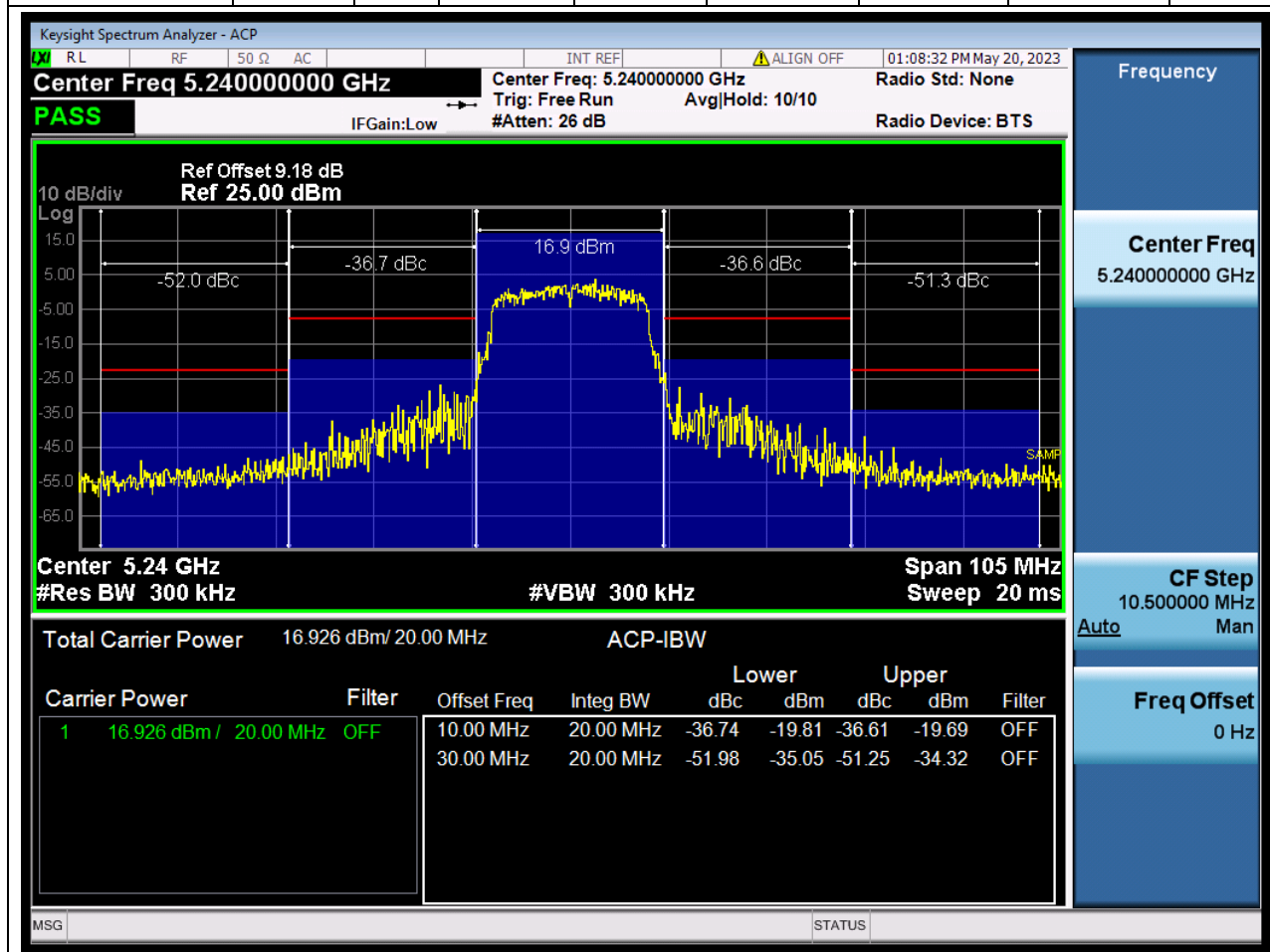
Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-50.17	-32.17	Pass
-10	20	Off	Relative	-25	0	-33.95	-15.94	Pass
10	20	Off	Relative	-25	0	-32.55	-14.55	Pass
30	20	Off	Relative	-40	0	-49.19	-31.18	Pass



3. 802.11a_20M_Band1_H

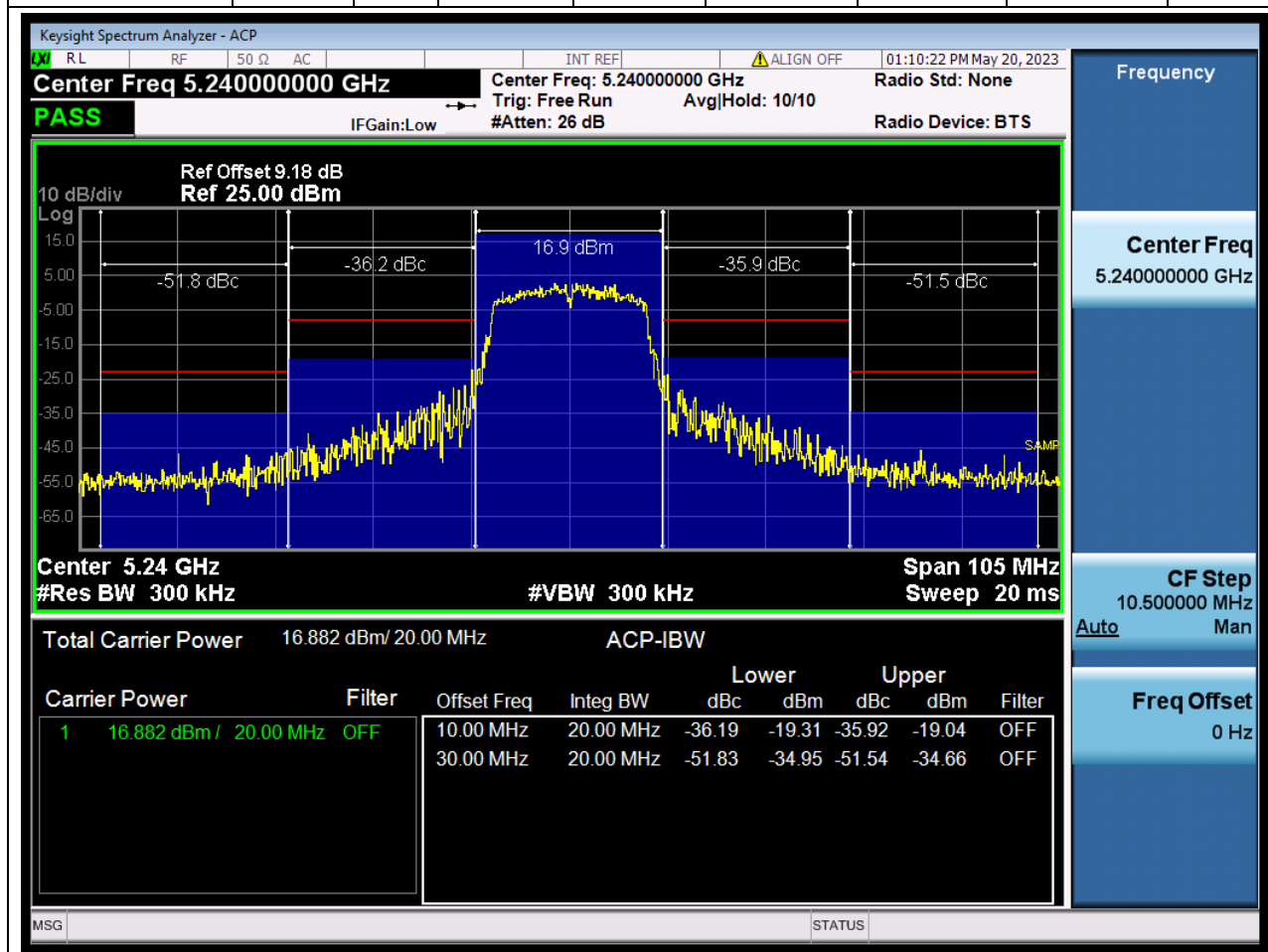
3.2. A.5-Adjacent channel leakage power and out-band leakage power(NTLV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-51.98	-35.05	Pass
-10	20	Off	Relative	-25	0	-36.74	-19.81	Pass
10	20	Off	Relative	-25	0	-36.61	-19.69	Pass
30	20	Off	Relative	-40	0	-51.25	-34.32	Pass



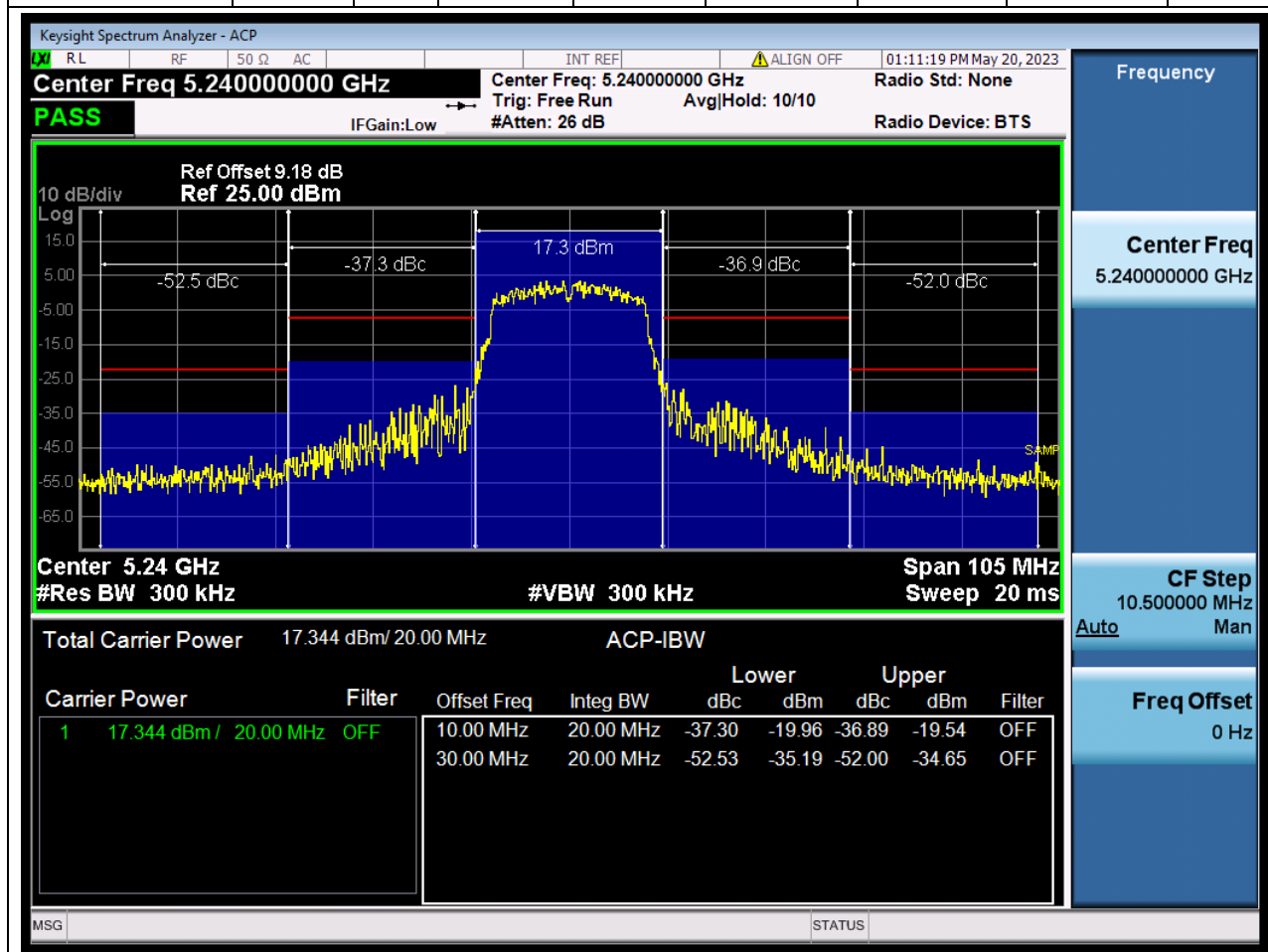
3.3. A.5-Adjacent channel leakage power and out-band leakage power(NTNV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-51.83	-34.95	Pass
-10	20	Off	Relative	-25	0	-36.19	-19.31	Pass
10	20	Off	Relative	-25	0	-35.92	-19.04	Pass
30	20	Off	Relative	-40	0	-51.54	-34.66	Pass



3.4. A.5-Adjacent channel leakage power and out-band leakage power(NTHV)

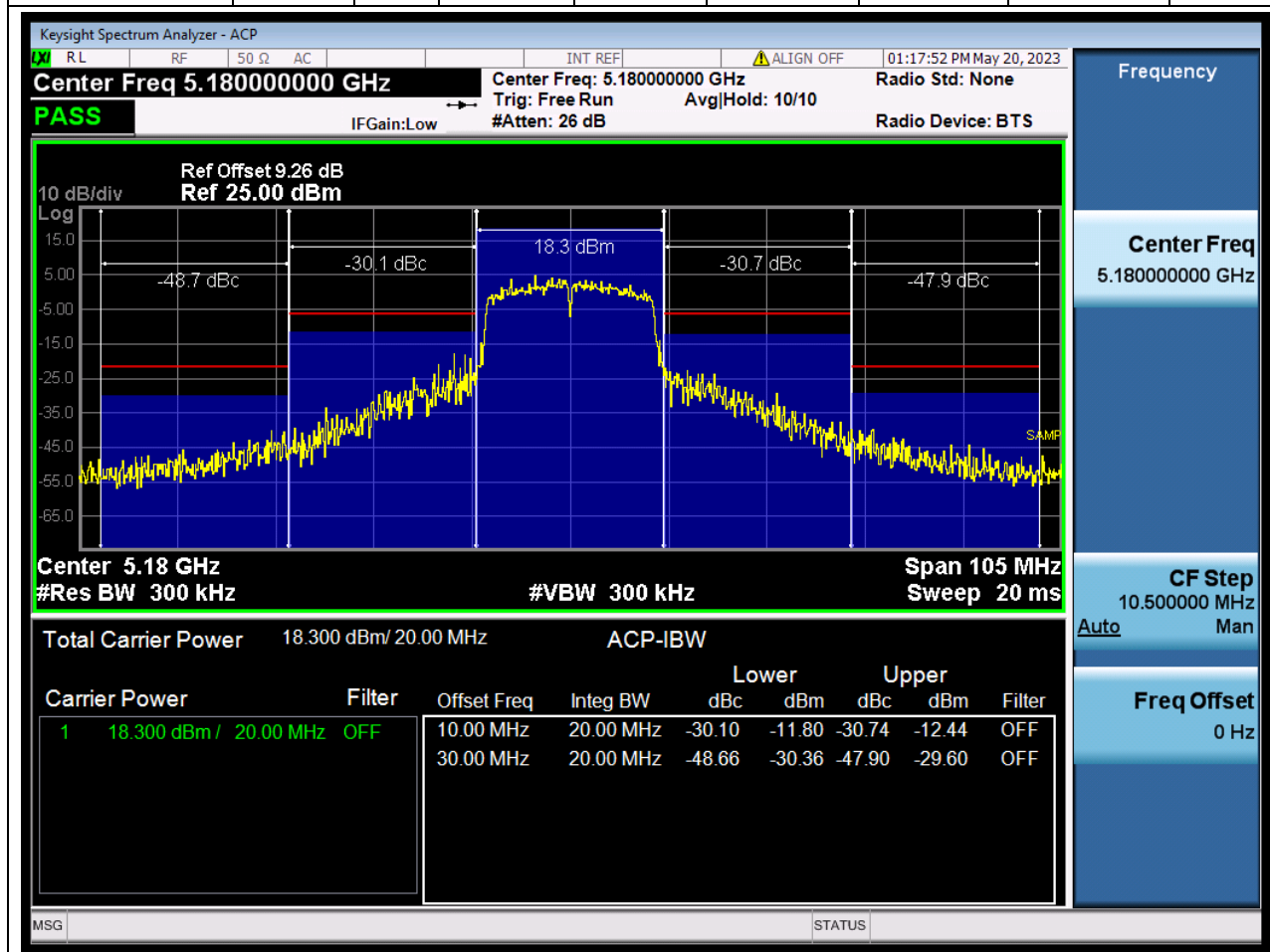
Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-52.53	-35.19	Pass
-10	20	Off	Relative	-25	0	-37.3	-19.96	Pass
10	20	Off	Relative	-25	0	-36.89	-19.54	Pass
30	20	Off	Relative	-40	0	-52	-34.65	Pass



4. 802.11n_20M_Band1_L

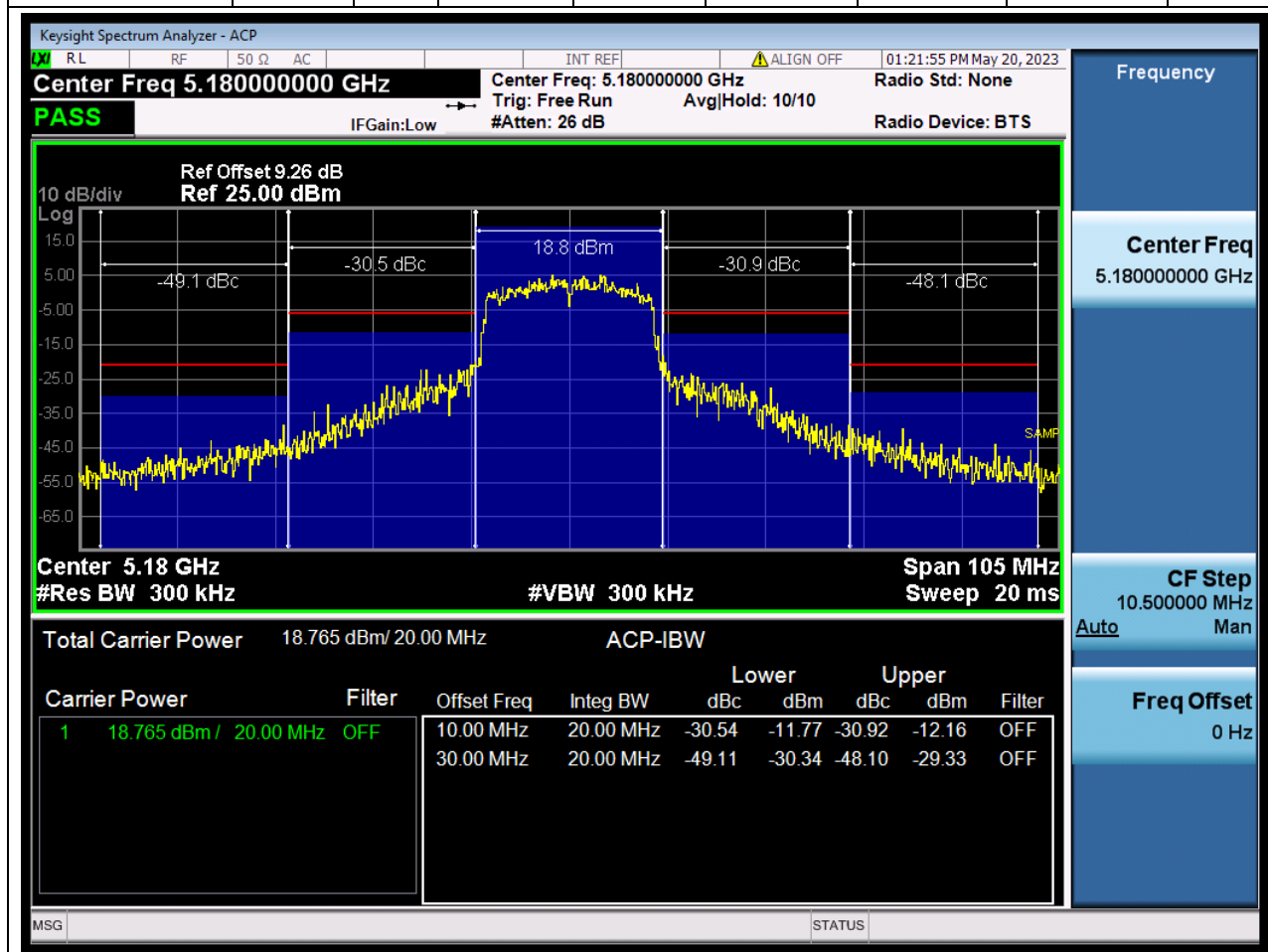
4.1. A.5-Adjacent channel leakage power and out-band leakage power(NTLV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-48.66	-30.36	Pass
-10	20	Off	Relative	-25	0	-30.1	-11.8	Pass
10	20	Off	Relative	-25	0	-30.74	-12.44	Pass
30	20	Off	Relative	-40	0	-47.9	-29.6	Pass



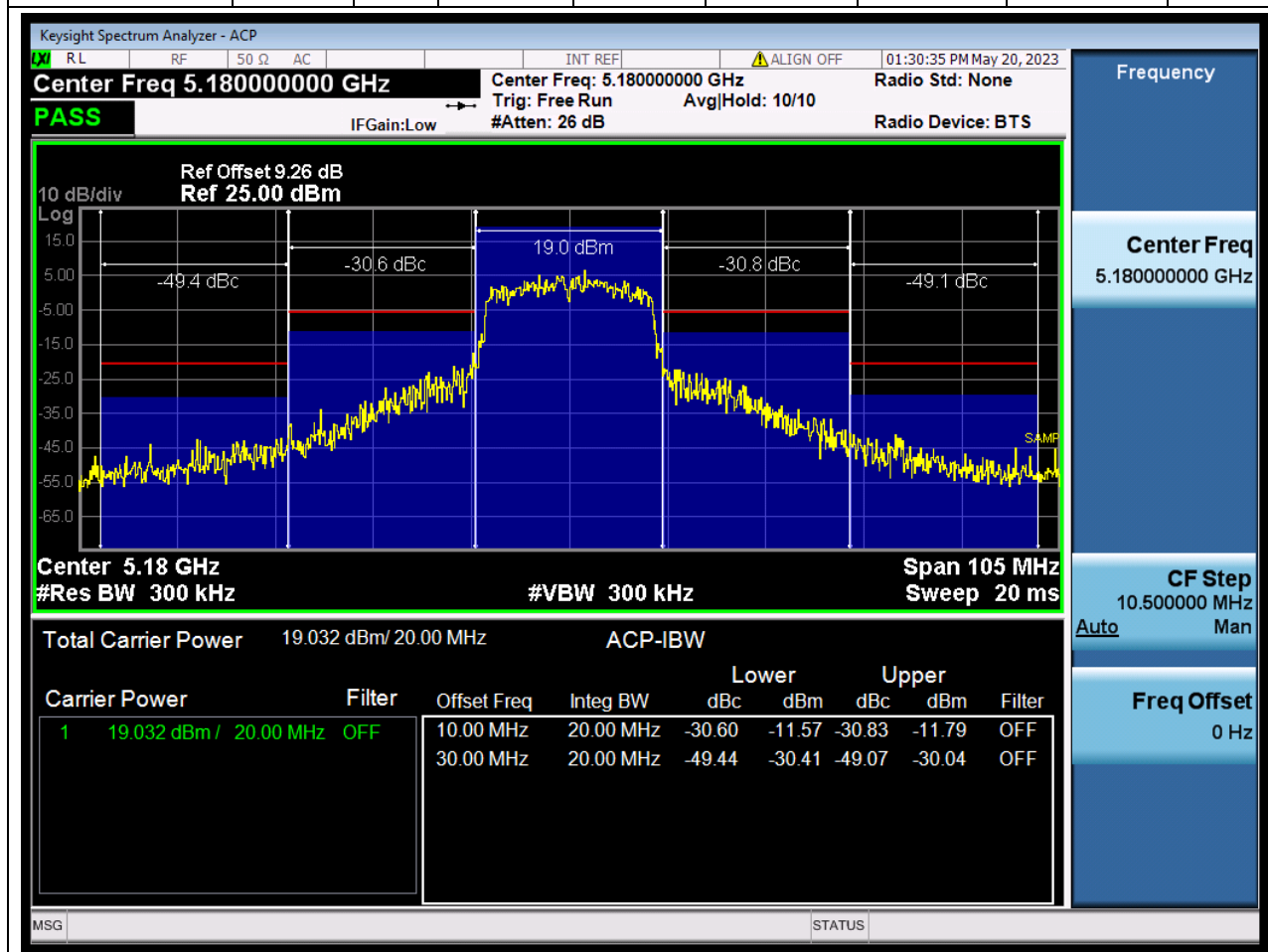
4.2. A.5-Adjacent channel leakage power and out-band leakage power(NTNV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-49.11	-30.34	Pass
-10	20	Off	Relative	-25	0	-30.54	-11.77	Pass
10	20	Off	Relative	-25	0	-30.92	-12.16	Pass
30	20	Off	Relative	-40	0	-48.1	-29.33	Pass



4.3. A.5-Adjacent channel leakage power and out-band leakage power(NTHV)

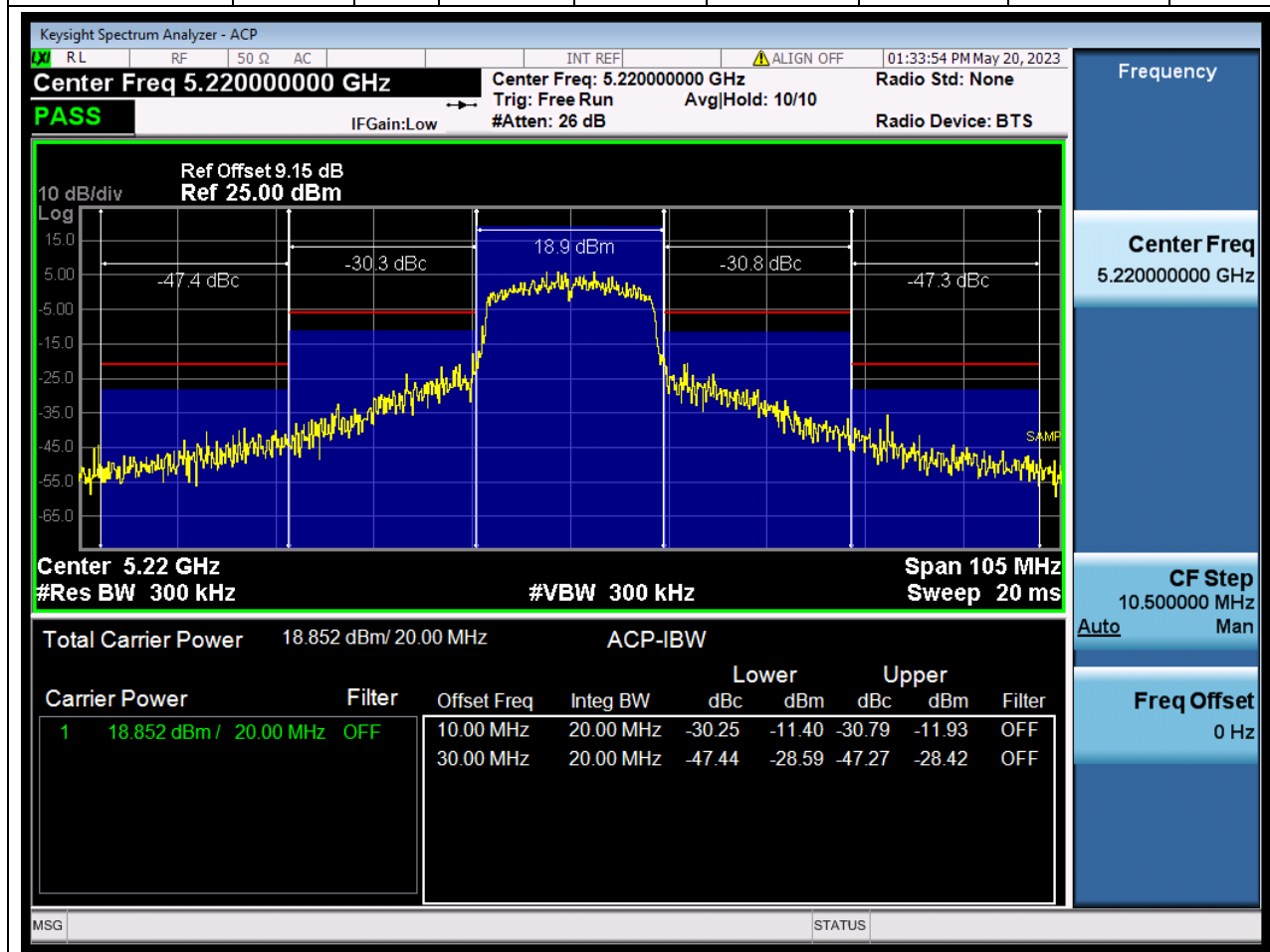
Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-49.44	-30.41	Pass
-10	20	Off	Relative	-25	0	-30.6	-11.57	Pass
10	20	Off	Relative	-25	0	-30.83	-11.79	Pass
30	20	Off	Relative	-40	0	-49.07	-30.04	Pass



5. 802.11n_20M_Band1_M

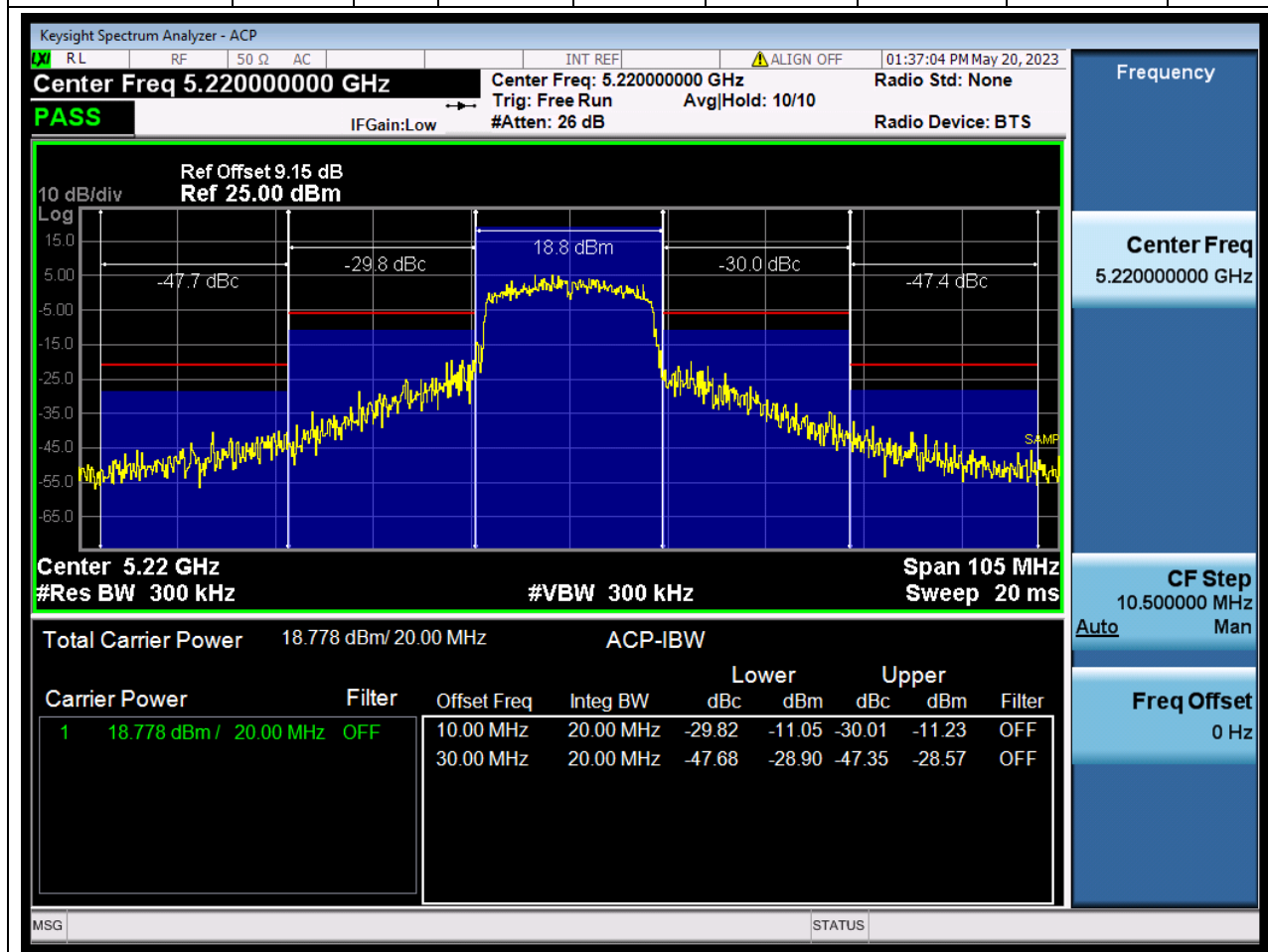
5.1. A.5-Adjacent channel leakage power and out-band leakage power(NTLV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-47.44	-28.59	Pass
-10	20	Off	Relative	-25	0	-30.25	-11.4	Pass
10	20	Off	Relative	-25	0	-30.79	-11.93	Pass
30	20	Off	Relative	-40	0	-47.27	-28.42	Pass



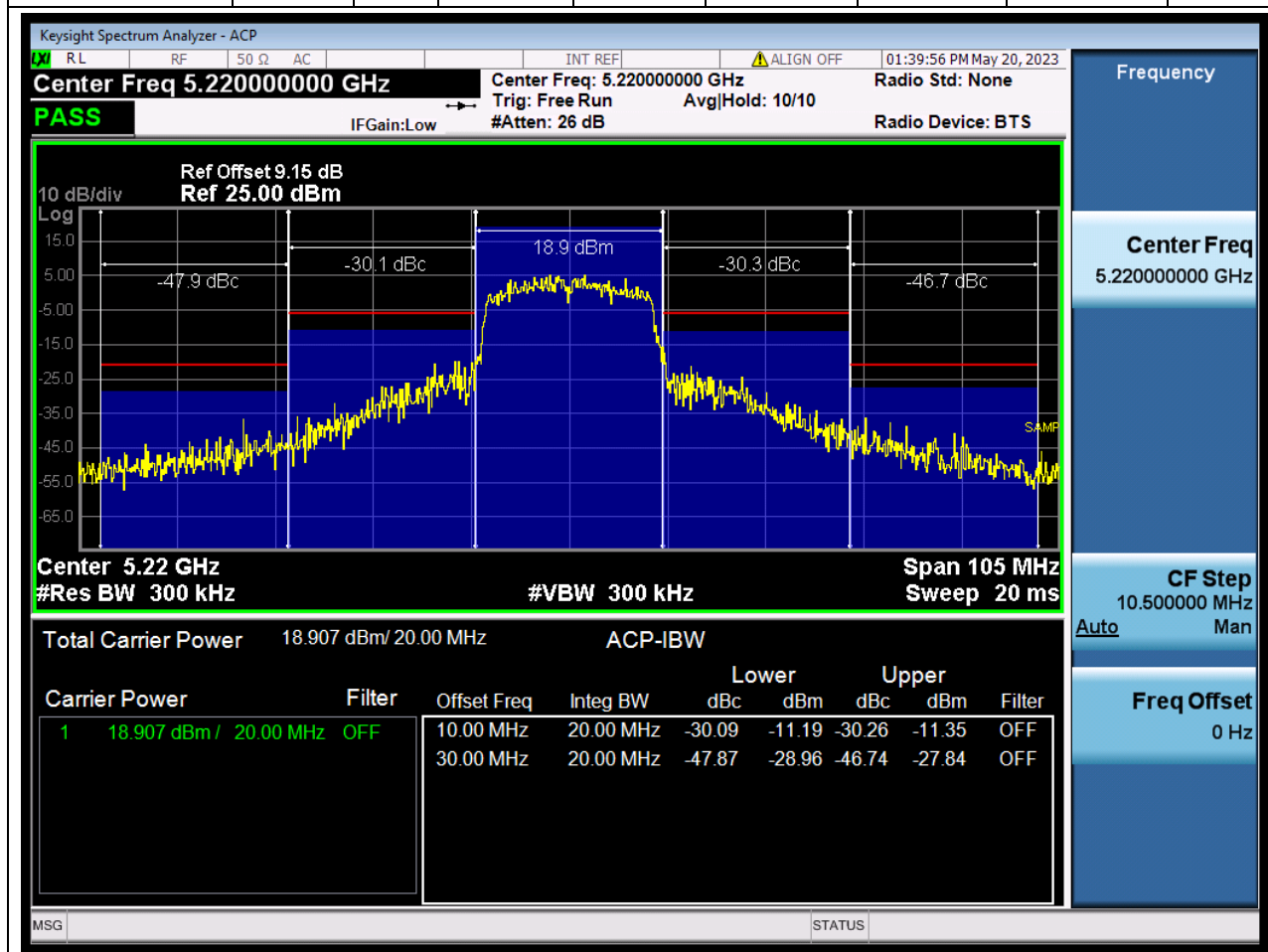
5.2. A.5-Adjacent channel leakage power and out-band leakage power(NTNV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-47.68	-28.9	Pass
-10	20	Off	Relative	-25	0	-29.82	-11.05	Pass
10	20	Off	Relative	-25	0	-30.01	-11.23	Pass
30	20	Off	Relative	-40	0	-47.35	-28.57	Pass



5.3. A.5-Adjacent channel leakage power and out-band leakage power(NTHV)

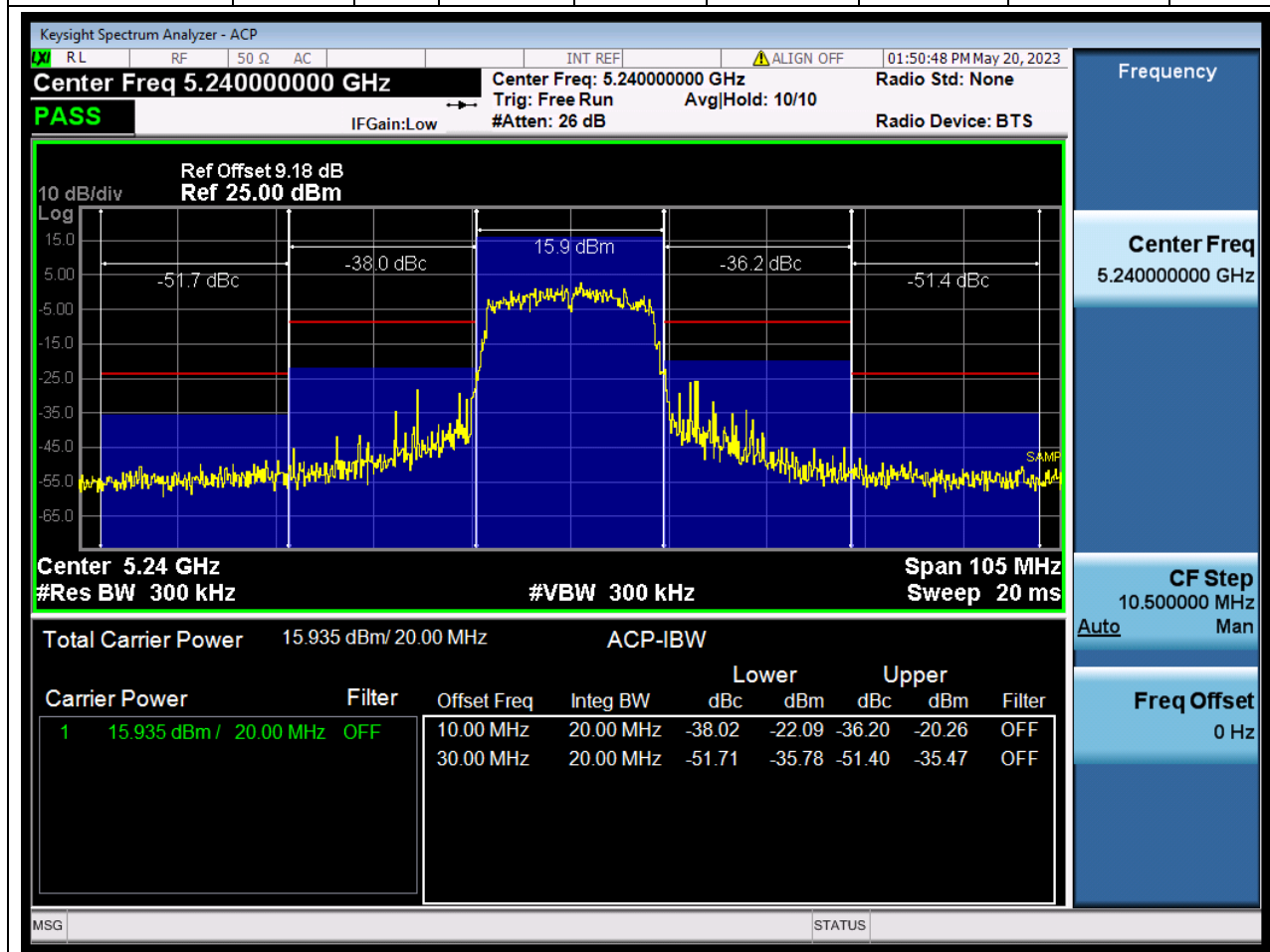
Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-47.87	-28.96	Pass
-10	20	Off	Relative	-25	0	-30.09	-11.19	Pass
10	20	Off	Relative	-25	0	-30.26	-11.35	Pass
30	20	Off	Relative	-40	0	-46.74	-27.84	Pass



6. 802.11n_20M_Band1_H

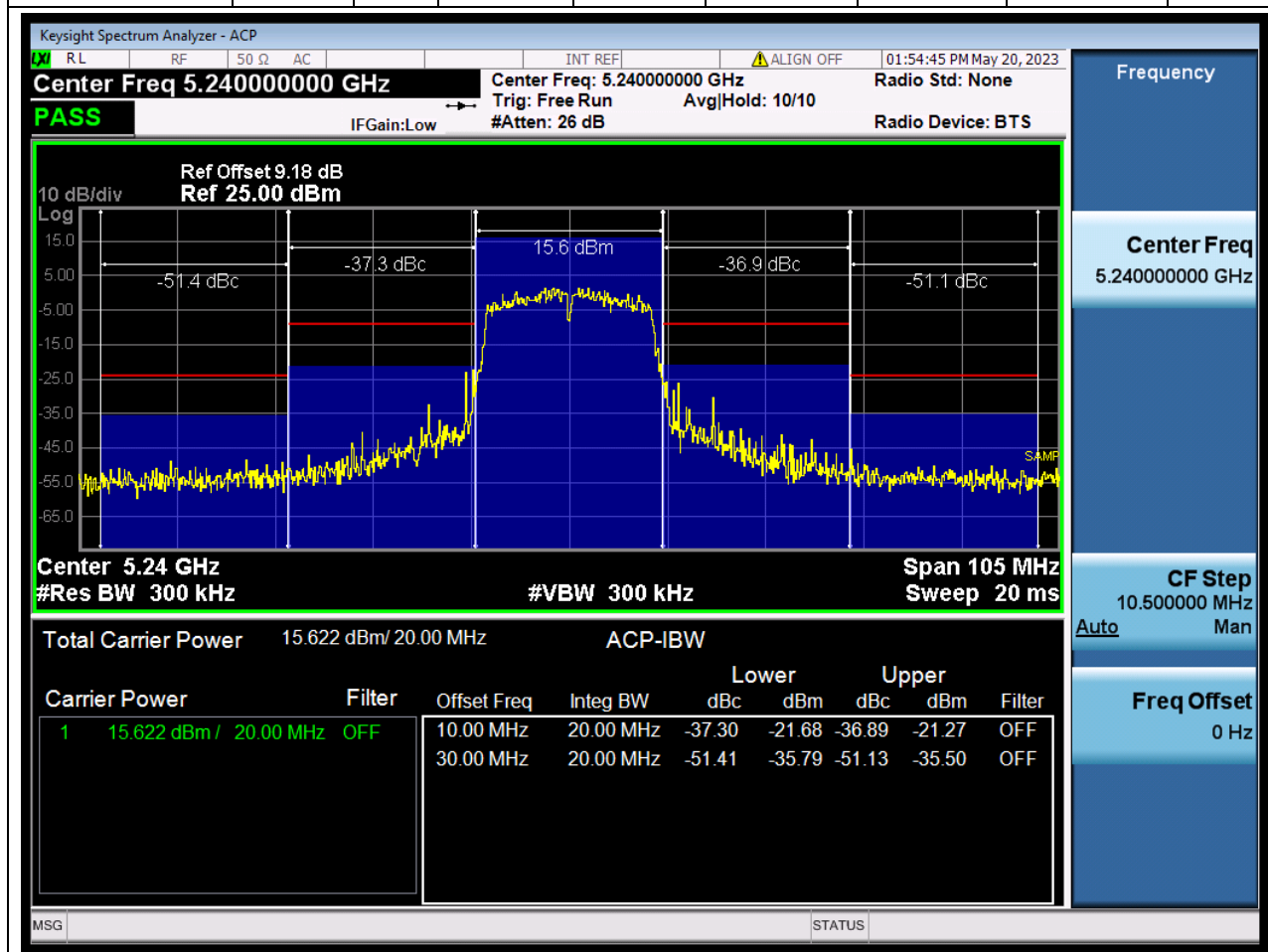
6.2. A.5-Adjacent channel leakage power and out-band leakage power(NTLV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-51.71	-35.78	Pass
-10	20	Off	Relative	-25	0	-38.02	-22.09	Pass
10	20	Off	Relative	-25	0	-36.2	-20.26	Pass
30	20	Off	Relative	-40	0	-51.4	-35.47	Pass



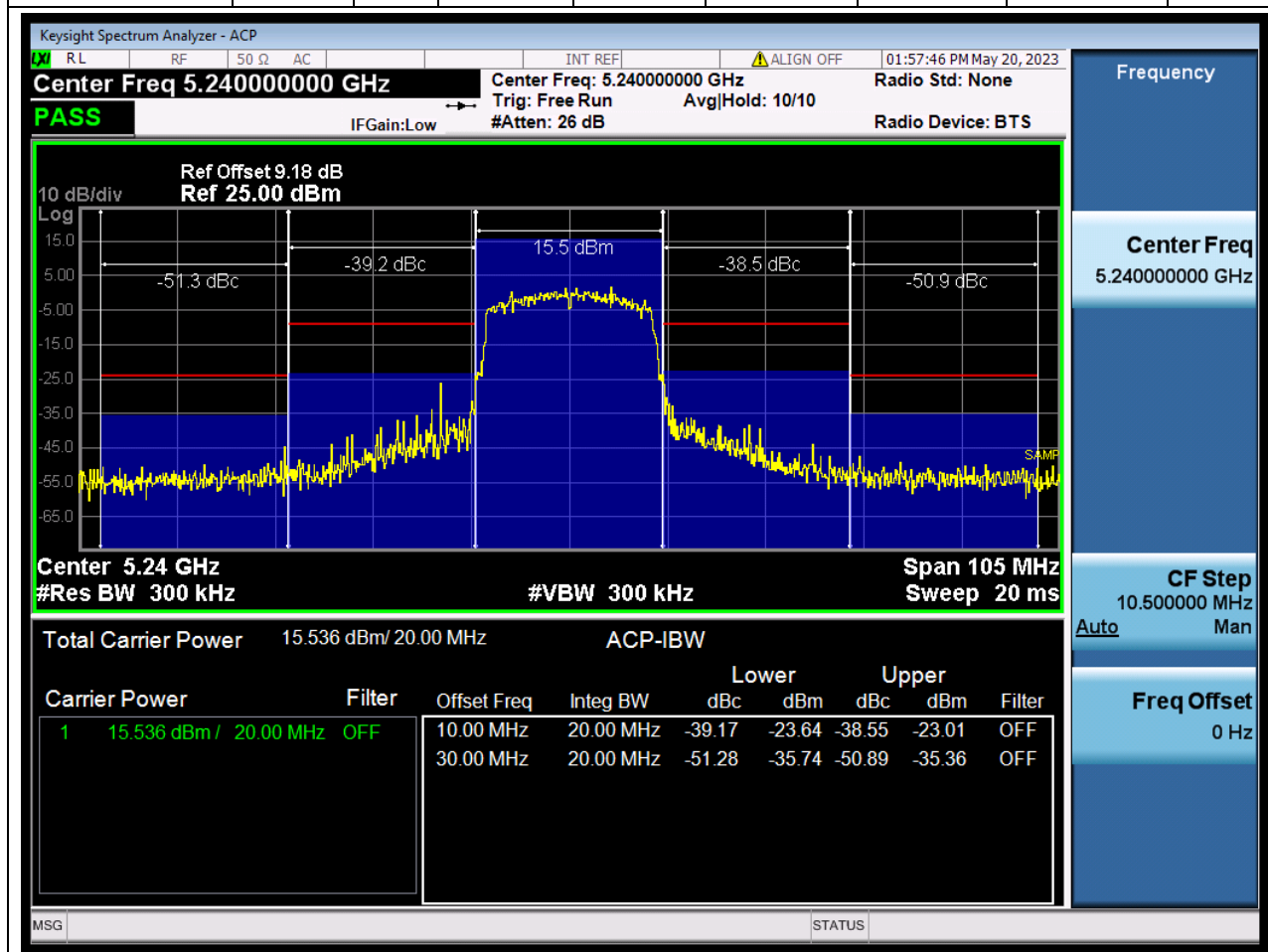
6.3. A.5-Adjacent channel leakage power and out-band leakage power(NTNV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-51.41	-35.79	Pass
-10	20	Off	Relative	-25	0	-37.3	-21.68	Pass
10	20	Off	Relative	-25	0	-36.89	-21.27	Pass
30	20	Off	Relative	-40	0	-51.13	-35.5	Pass



6.4. A.5-Adjacent channel leakage power and out-band leakage power(NTHV)

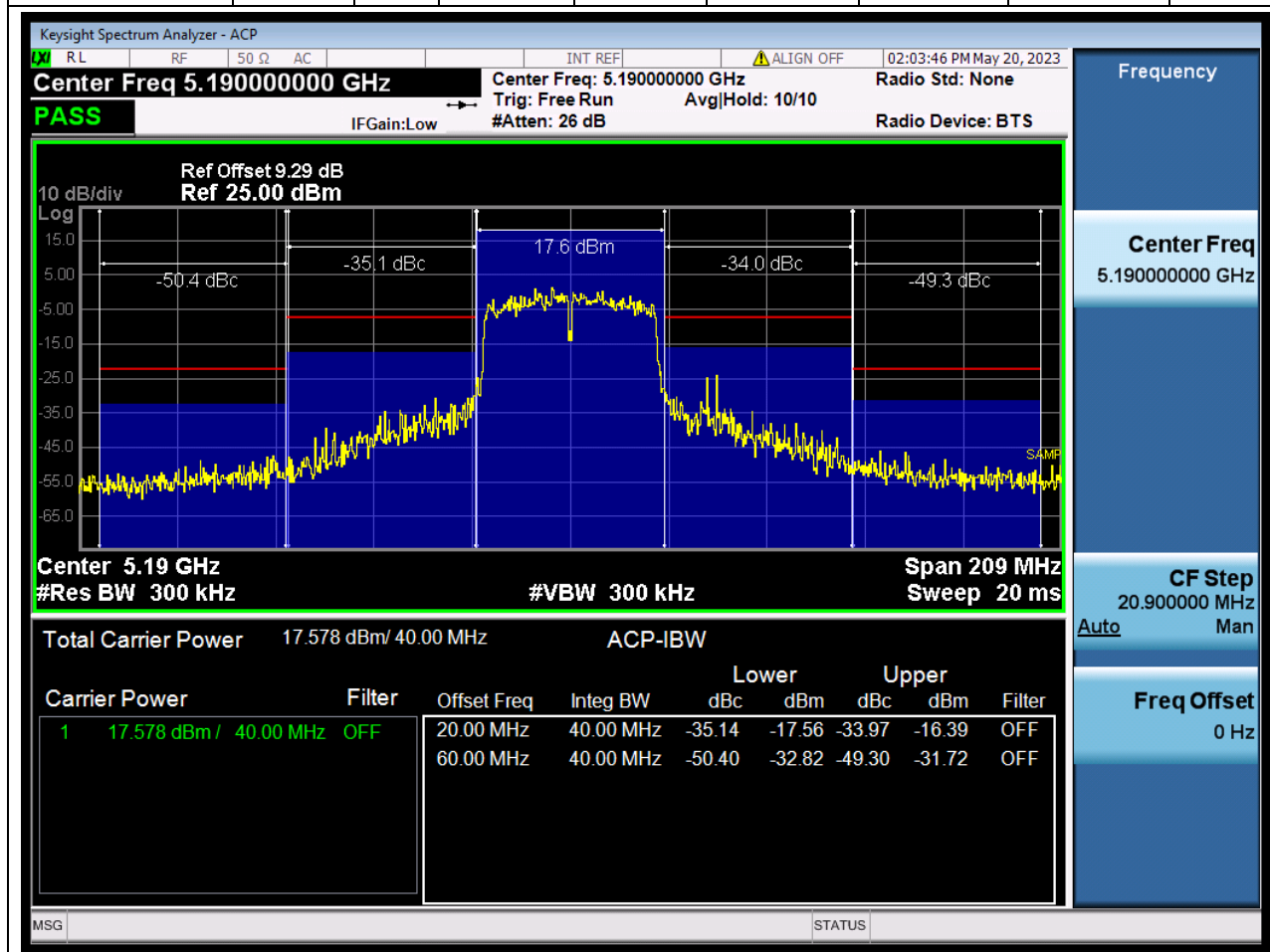
Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-51.28	-35.74	Pass
-10	20	Off	Relative	-25	0	-39.17	-23.64	Pass
10	20	Off	Relative	-25	0	-38.55	-23.01	Pass
30	20	Off	Relative	-40	0	-50.89	-35.36	Pass



7. 802.11n_40M_Band1_L

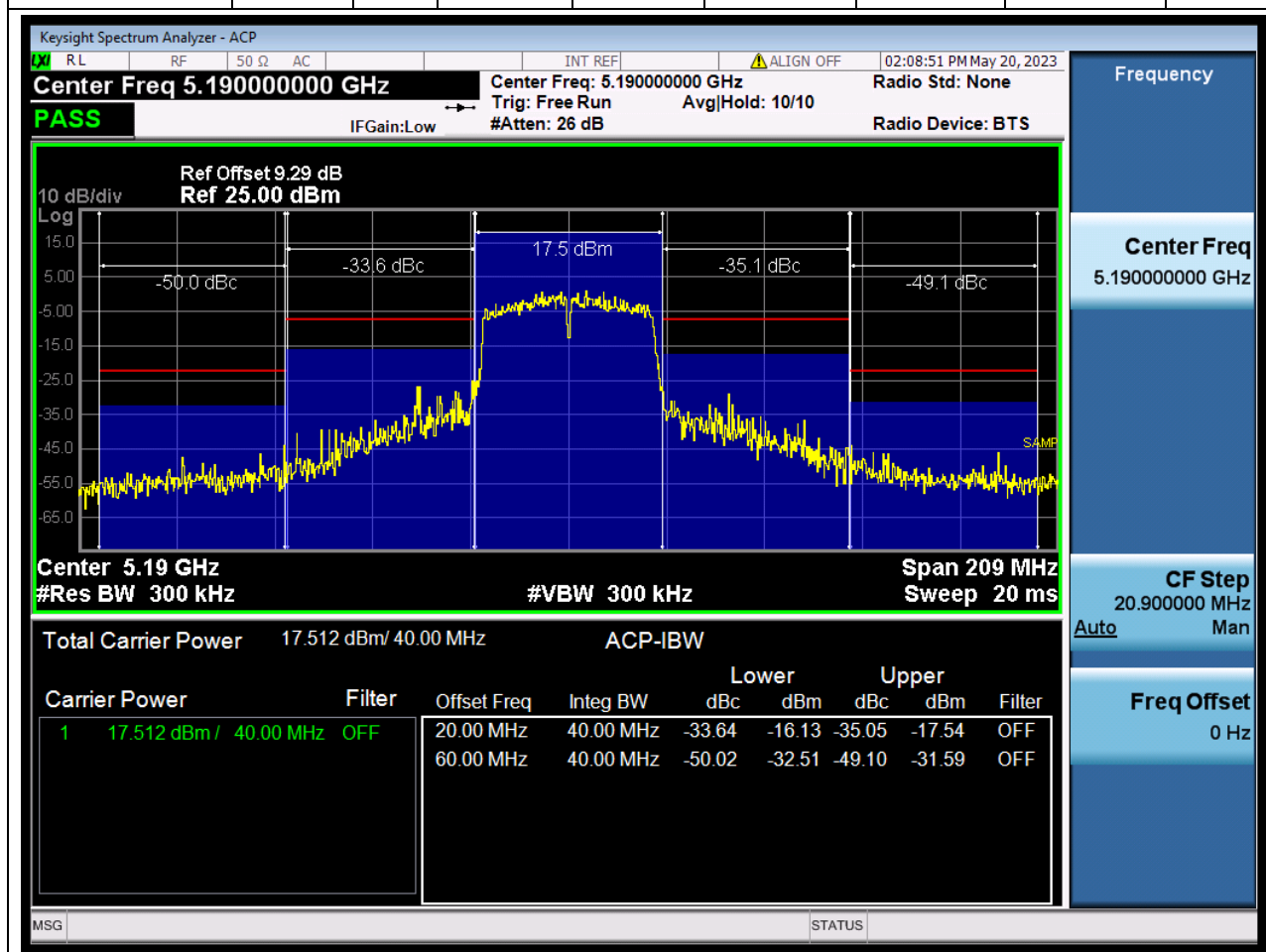
7.2. A.5-Adjacent channel leakage power and out-band leakage power(NTLV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-60	40	Off	Relative	-40	0	-50.4	-32.82	Pass
-20	40	Off	Relative	-25	0	-35.14	-17.56	Pass
20	40	Off	Relative	-25	0	-33.97	-16.39	Pass
60	40	Off	Relative	-40	0	-49.3	-31.72	Pass



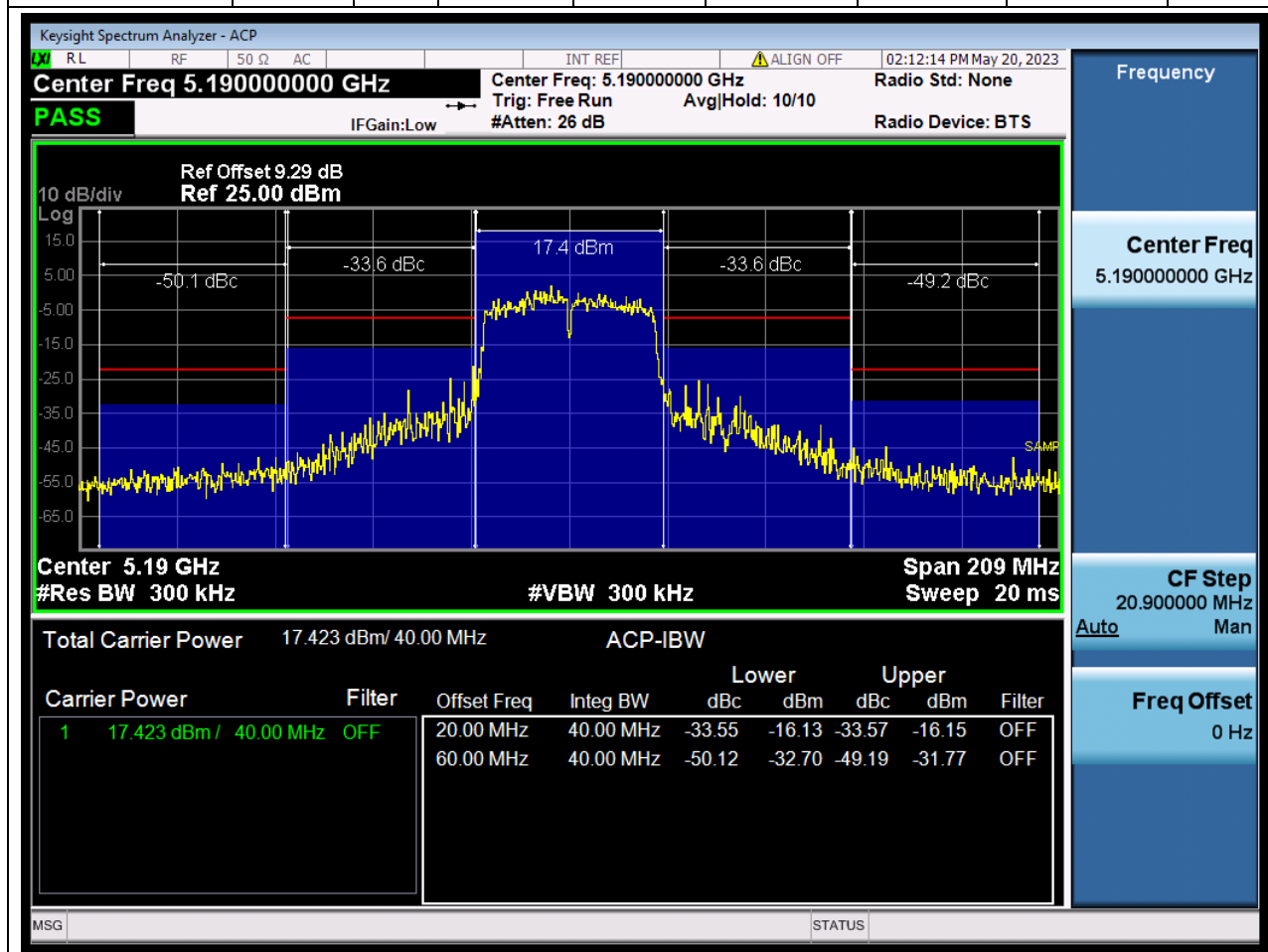
7.3. A.5-Adjacent channel leakage power and out-band leakage power(NTNV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-60	40	Off	Relative	-40	0	-50.02	-32.51	Pass
-20	40	Off	Relative	-25	0	-33.64	-16.13	Pass
20	40	Off	Relative	-25	0	-35.05	-17.54	Pass
60	40	Off	Relative	-40	0	-49.1	-31.59	Pass



7.4. A.5-Adjacent channel leakage power and out-band leakage power(NTHV)

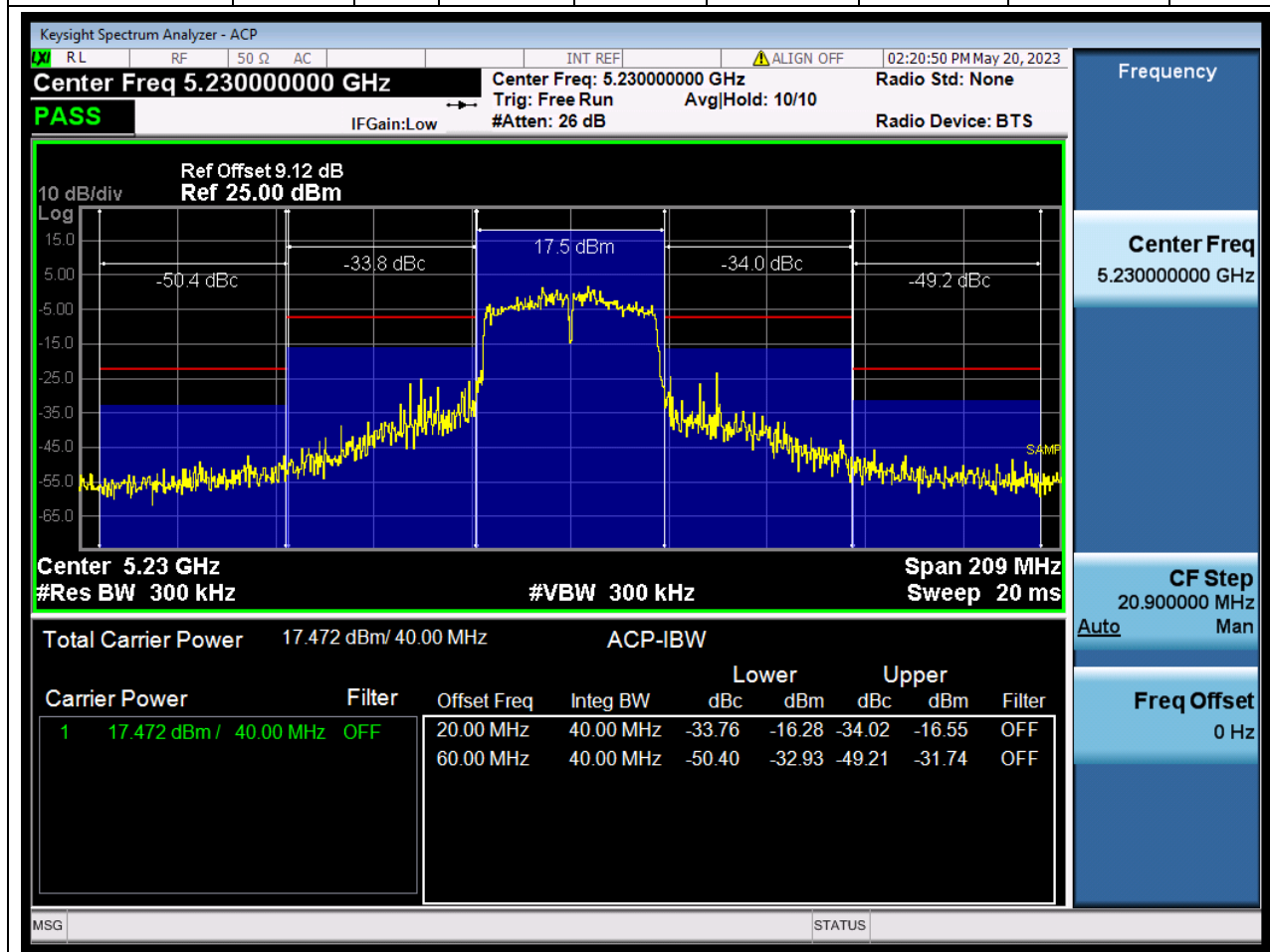
Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-60	40	Off	Relative	-40	0	-50.12	-32.7	Pass
-20	40	Off	Relative	-25	0	-33.55	-16.13	Pass
20	40	Off	Relative	-25	0	-33.57	-16.15	Pass
60	40	Off	Relative	-40	0	-49.19	-31.77	Pass



8. 802.11n_40M_Band1_H

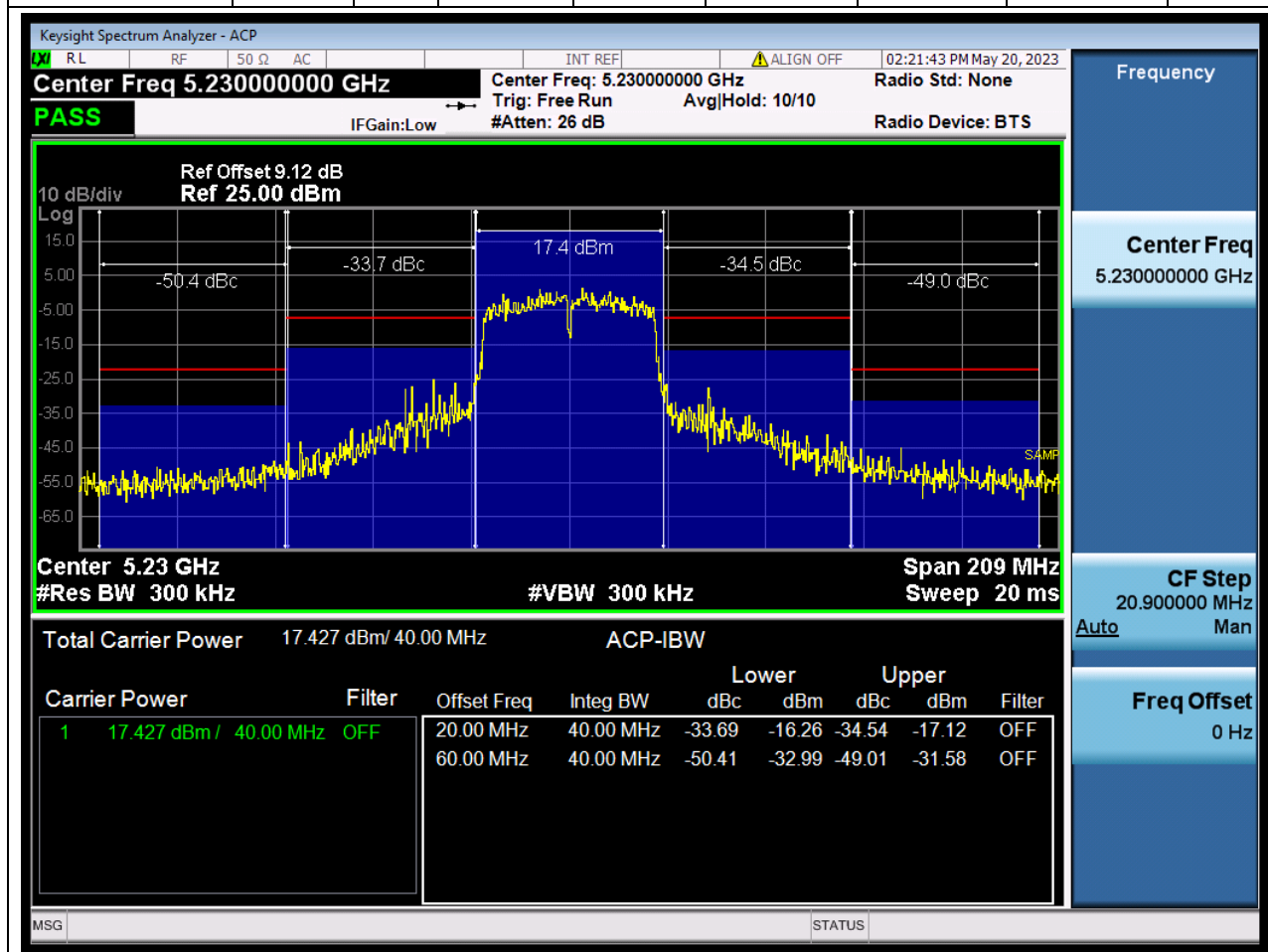
8.1. A.5-Adjacent channel leakage power and out-band leakage power(NTLV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-60	40	Off	Relative	-40	0	-50.4	-32.93	Pass
-20	40	Off	Relative	-25	0	-33.76	-16.28	Pass
20	40	Off	Relative	-25	0	-34.02	-16.55	Pass
60	40	Off	Relative	-40	0	-49.21	-31.74	Pass



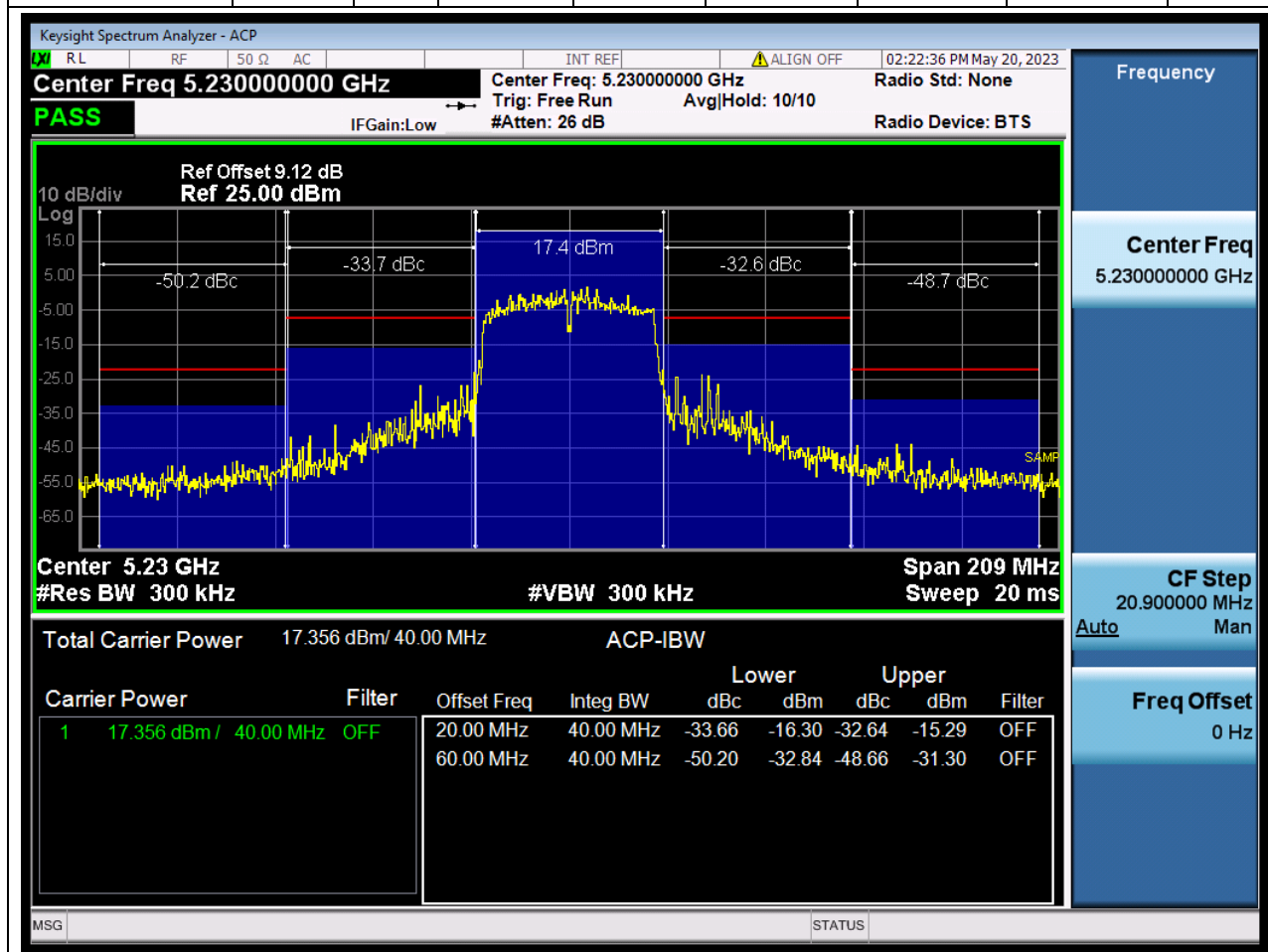
8.2. A.5-Adjacent channel leakage power and out-band leakage power(NTNV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-60	40	Off	Relative	-40	0	-50.41	-32.99	Pass
-20	40	Off	Relative	-25	0	-33.69	-16.26	Pass
20	40	Off	Relative	-25	0	-34.54	-17.12	Pass
60	40	Off	Relative	-40	0	-49.01	-31.58	Pass



8.3. A.5-Adjacent channel leakage power and out-band leakage power(NTHV)

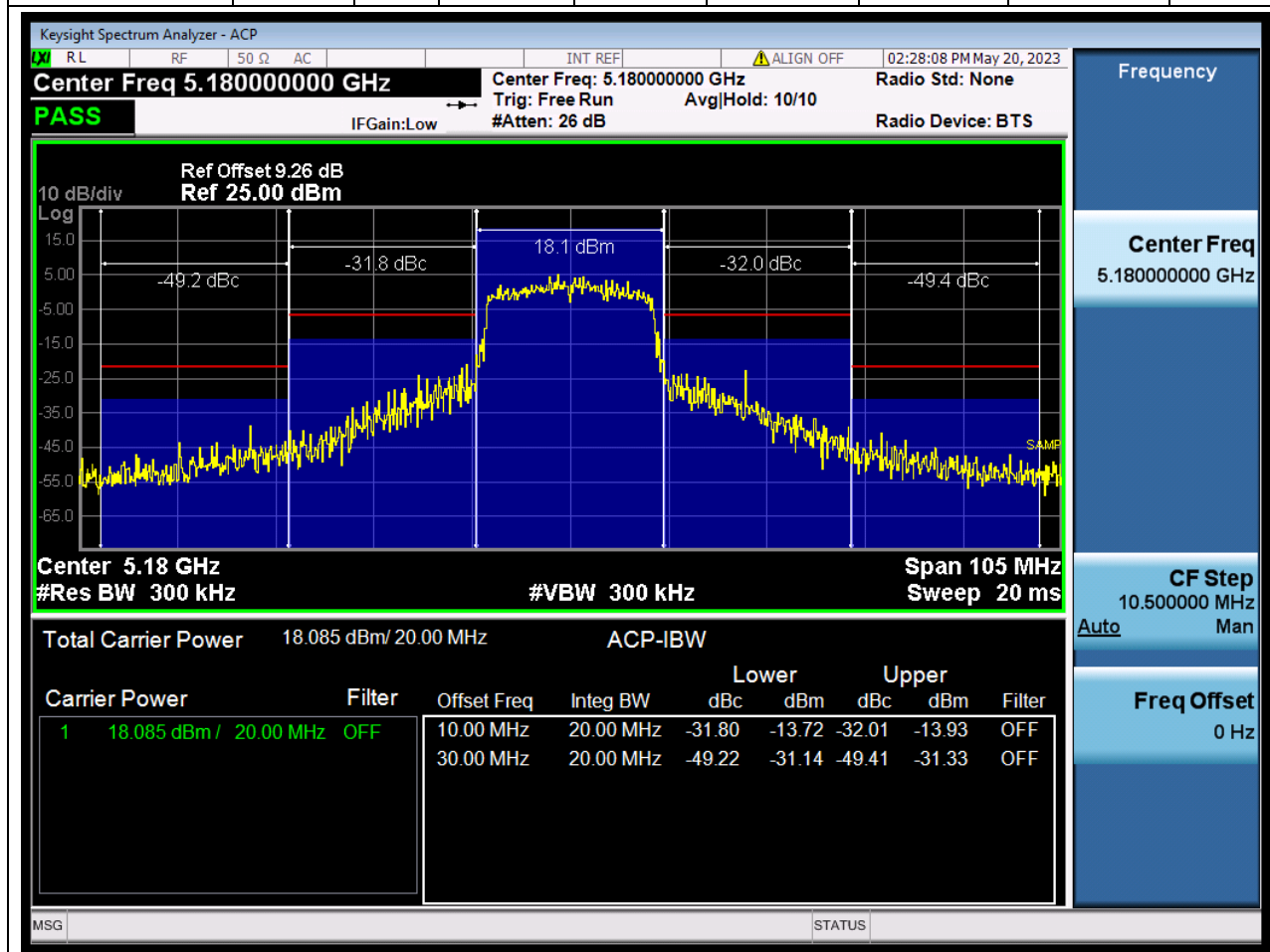
Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-60	40	Off	Relative	-40	0	-50.2	-32.84	Pass
-20	40	Off	Relative	-25	0	-33.66	-16.3	Pass
20	40	Off	Relative	-25	0	-32.64	-15.29	Pass
60	40	Off	Relative	-40	0	-48.66	-31.3	Pass



9. 802.11ac_20M_Band1_L

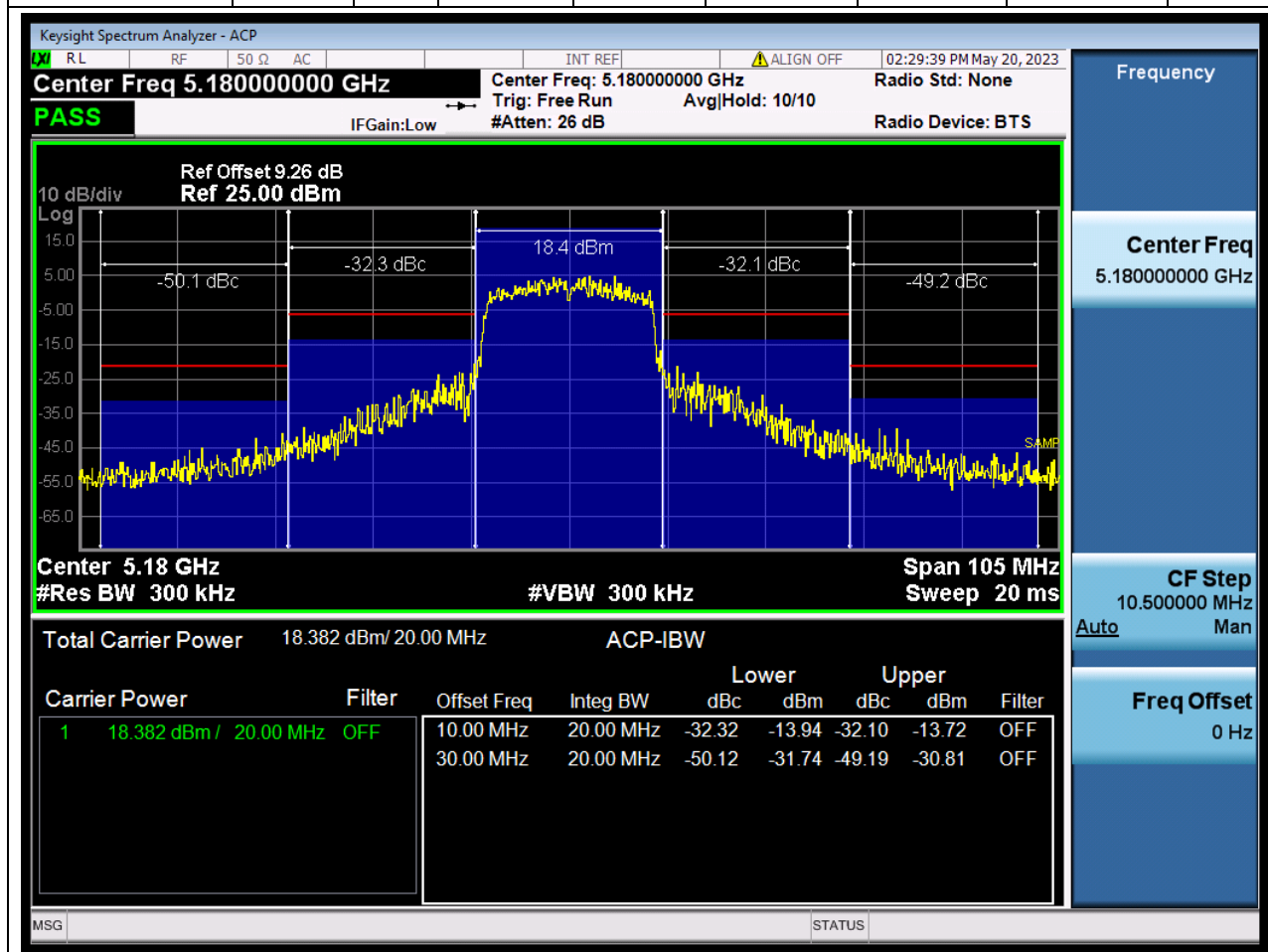
9.1. A.5-Adjacent channel leakage power and out-band leakage power(NTLV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-49.22	-31.14	Pass
-10	20	Off	Relative	-25	0	-31.8	-13.72	Pass
10	20	Off	Relative	-25	0	-32.01	-13.93	Pass
30	20	Off	Relative	-40	0	-49.41	-31.33	Pass



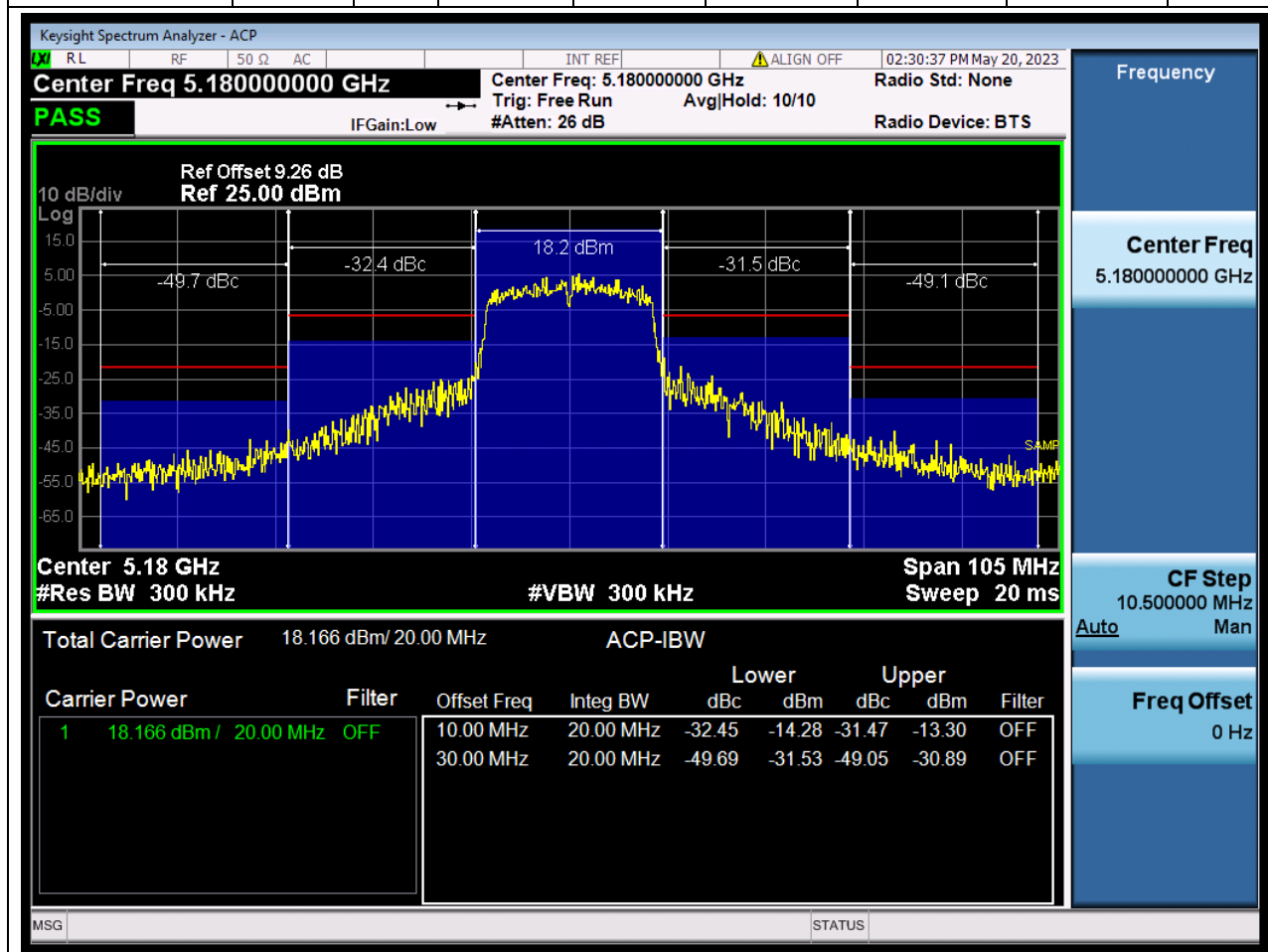
9.2. A.5-Adjacent channel leakage power and out-band leakage power(NTNV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-50.12	-31.74	Pass
-10	20	Off	Relative	-25	0	-32.32	-13.94	Pass
10	20	Off	Relative	-25	0	-32.1	-13.72	Pass
30	20	Off	Relative	-40	0	-49.19	-30.81	Pass



9.3. A.5-Adjacent channel leakage power and out-band leakage power(NTHV)

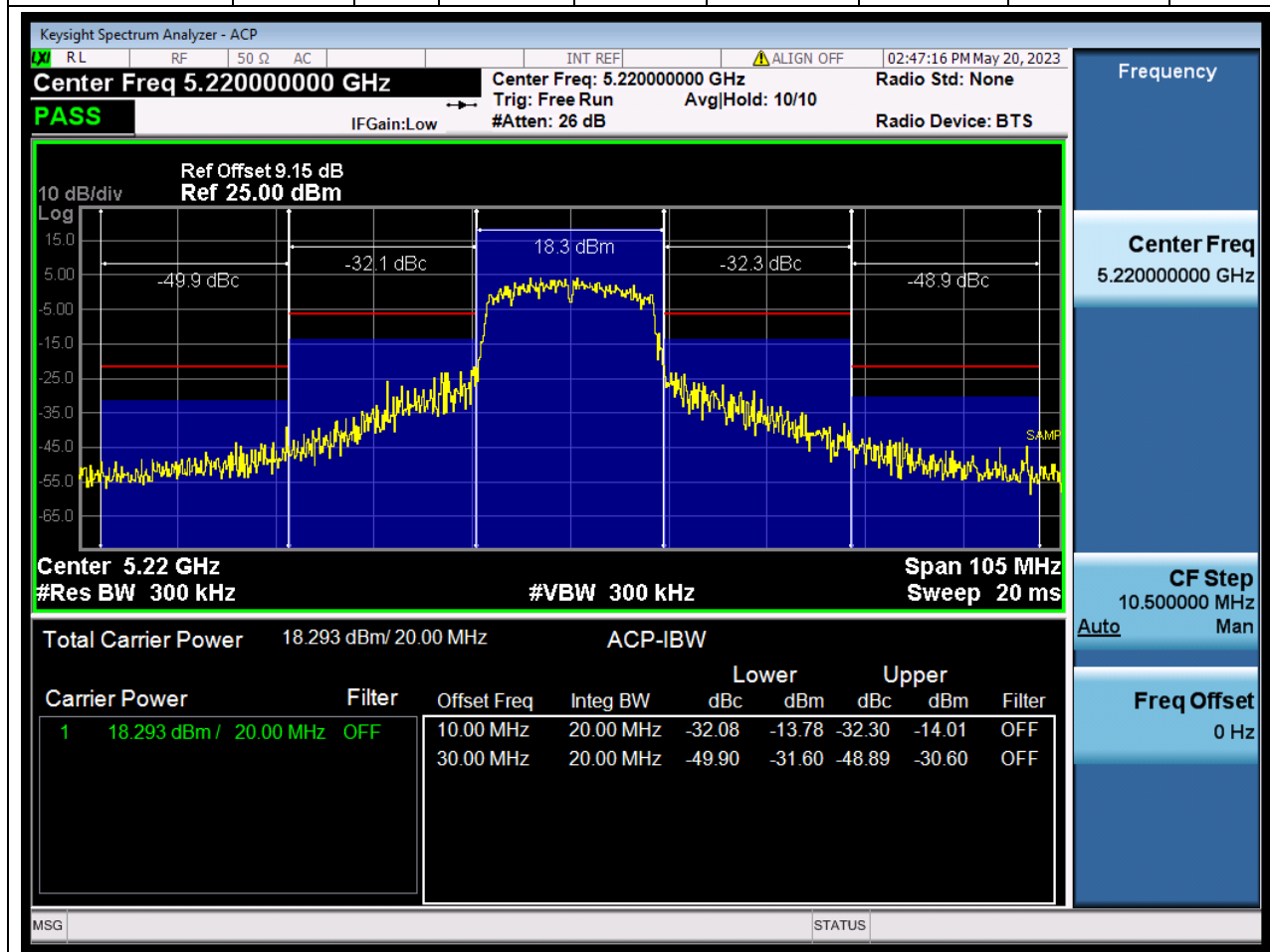
Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-49.69	-31.53	Pass
-10	20	Off	Relative	-25	0	-32.45	-14.28	Pass
10	20	Off	Relative	-25	0	-31.47	-13.3	Pass
30	20	Off	Relative	-40	0	-49.05	-30.89	Pass



10. 802.11ac_20M_Band1_M

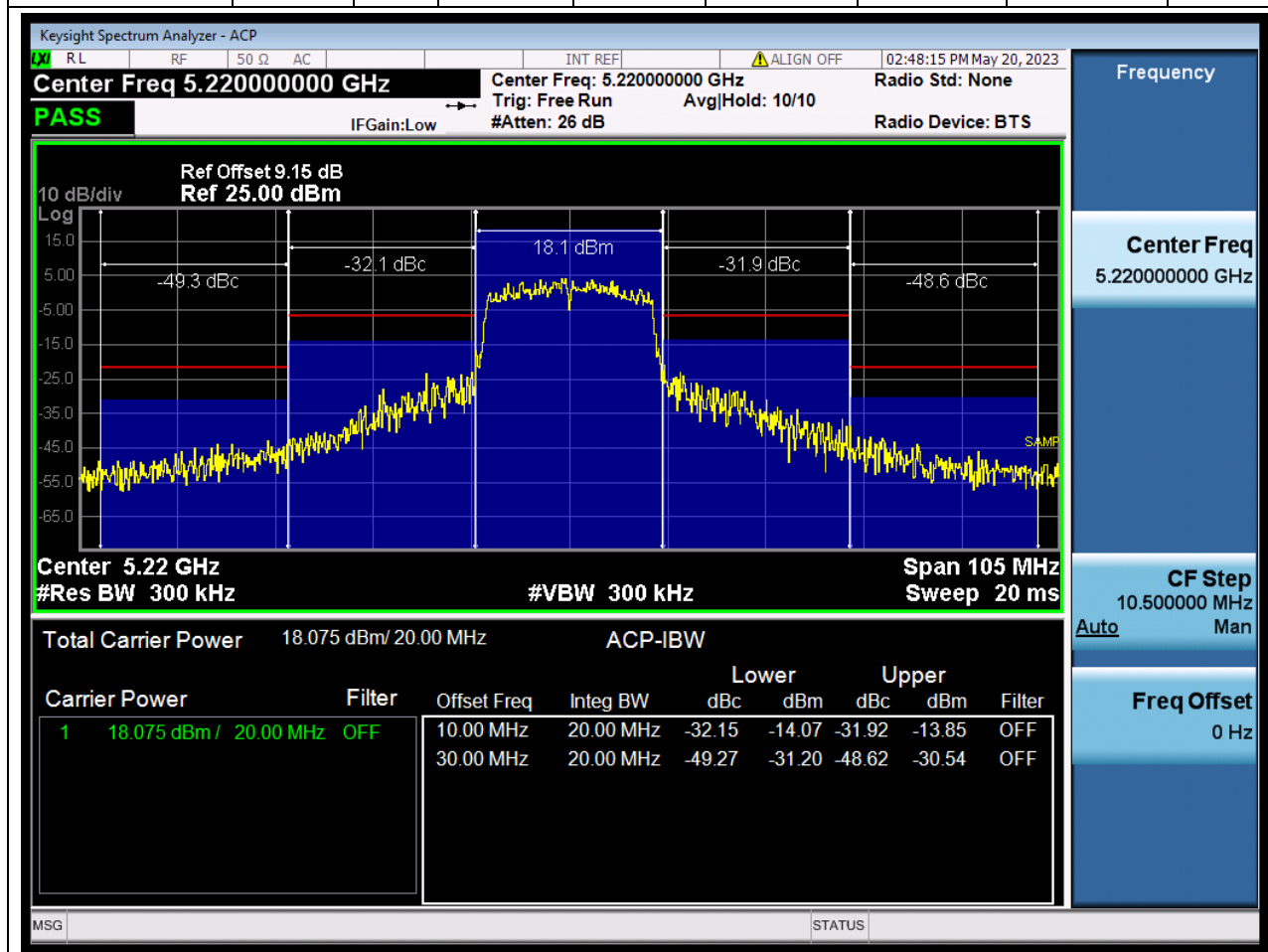
10.2. A.5-Adjacent channel leakage power and out-band leakage power(NTLV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-49.9	-31.6	Pass
-10	20	Off	Relative	-25	0	-32.08	-13.78	Pass
10	20	Off	Relative	-25	0	-32.3	-14.01	Pass
30	20	Off	Relative	-40	0	-48.89	-30.6	Pass



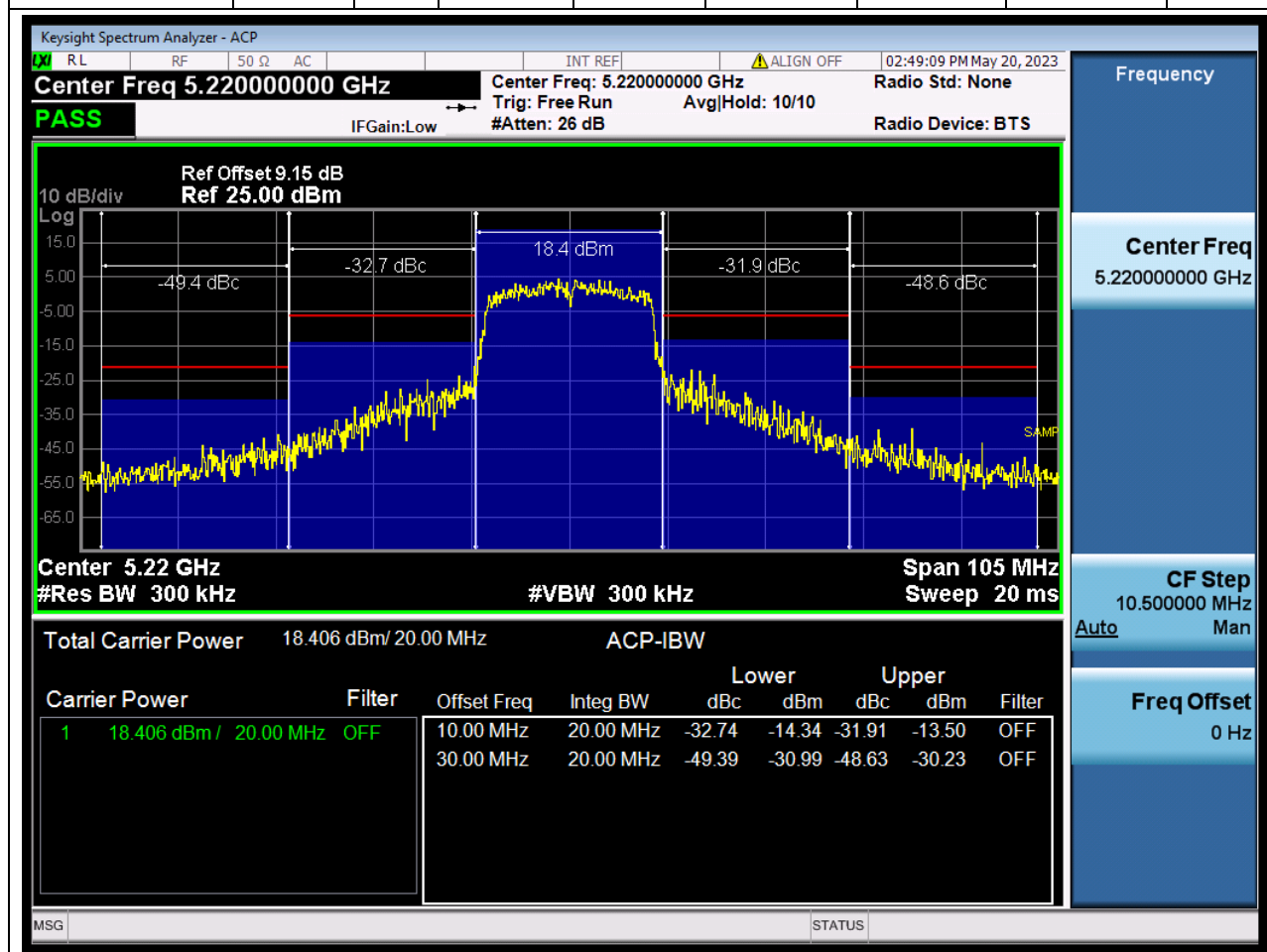
10.3. A.5-Adjacent channel leakage power and out-band leakage power(NTNV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-49.27	-31.2	Pass
-10	20	Off	Relative	-25	0	-32.15	-14.07	Pass
10	20	Off	Relative	-25	0	-31.92	-13.85	Pass
30	20	Off	Relative	-40	0	-48.62	-30.54	Pass



10.4. A.5-Adjacent channel leakage power and out-band leakage power(NTHV)

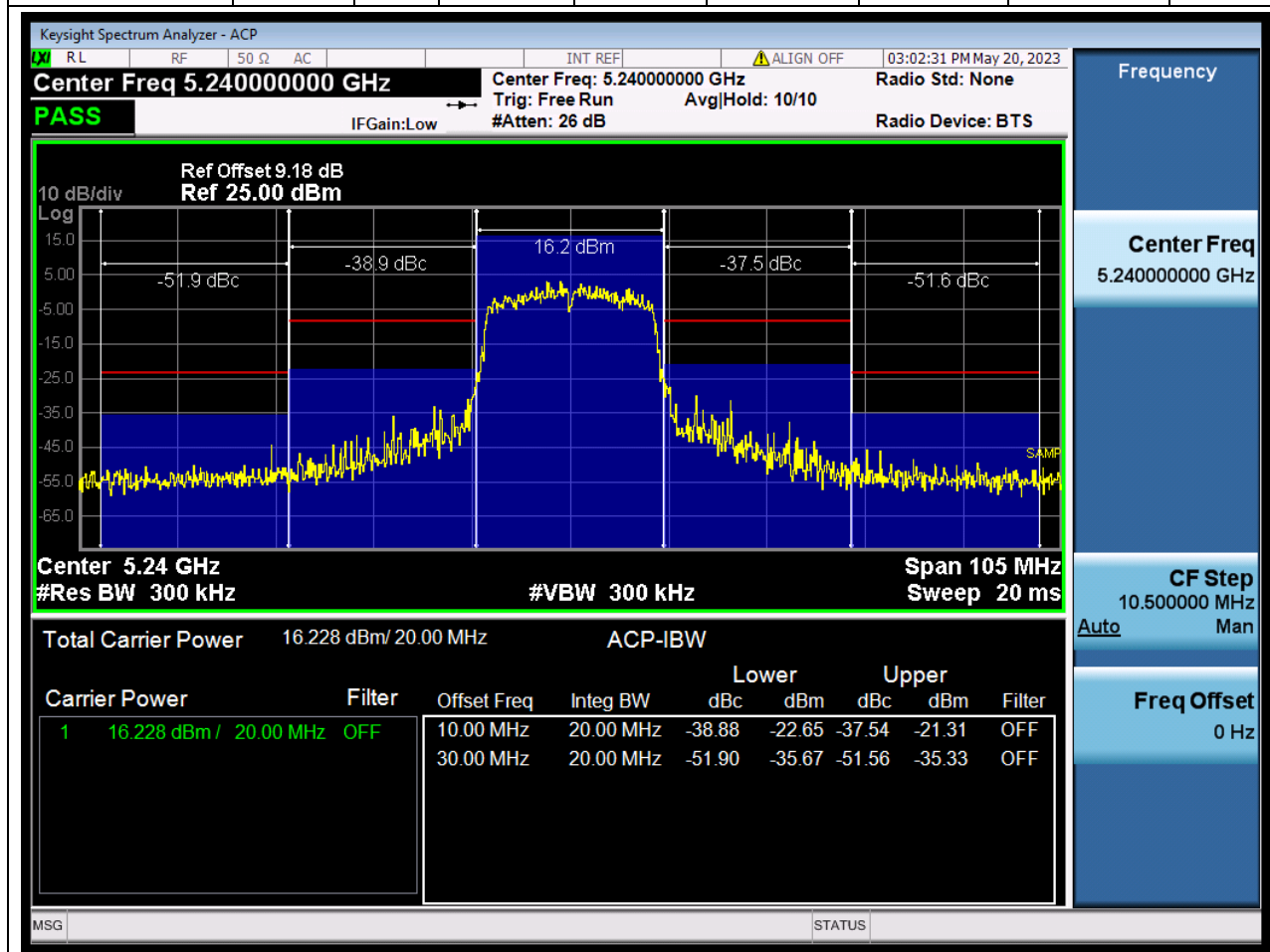
Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-49.39	-30.99	Pass
-10	20	Off	Relative	-25	0	-32.74	-14.34	Pass
10	20	Off	Relative	-25	0	-31.91	-13.5	Pass
30	20	Off	Relative	-40	0	-48.63	-30.23	Pass



11. 802.11ac_20M_Band1_H

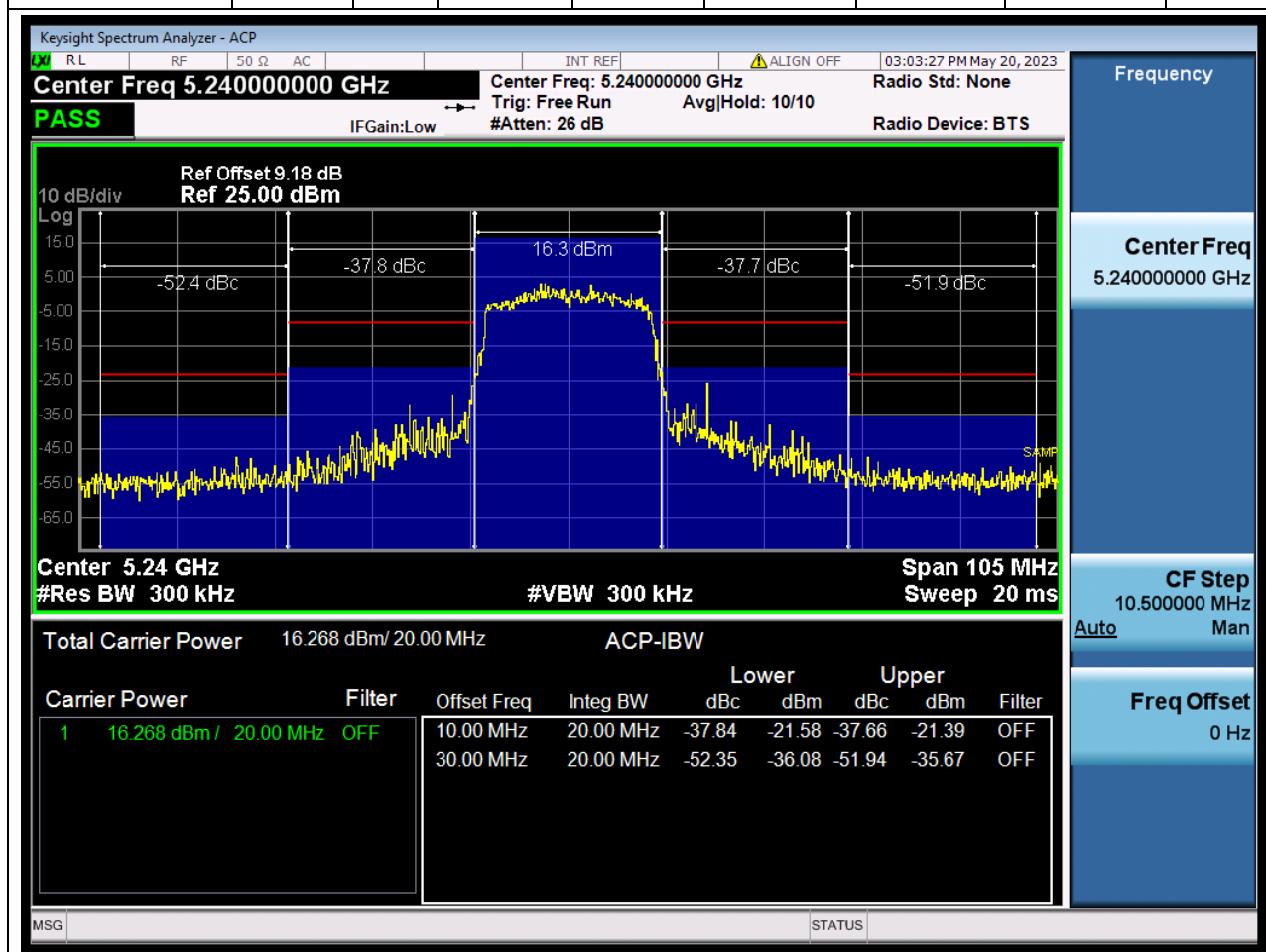
11.2. A.5-Adjacent channel leakage power and out-band leakage power(NTLV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-51.9	-35.67	Pass
-10	20	Off	Relative	-25	0	-38.88	-22.65	Pass
10	20	Off	Relative	-25	0	-37.54	-21.31	Pass
30	20	Off	Relative	-40	0	-51.56	-35.33	Pass



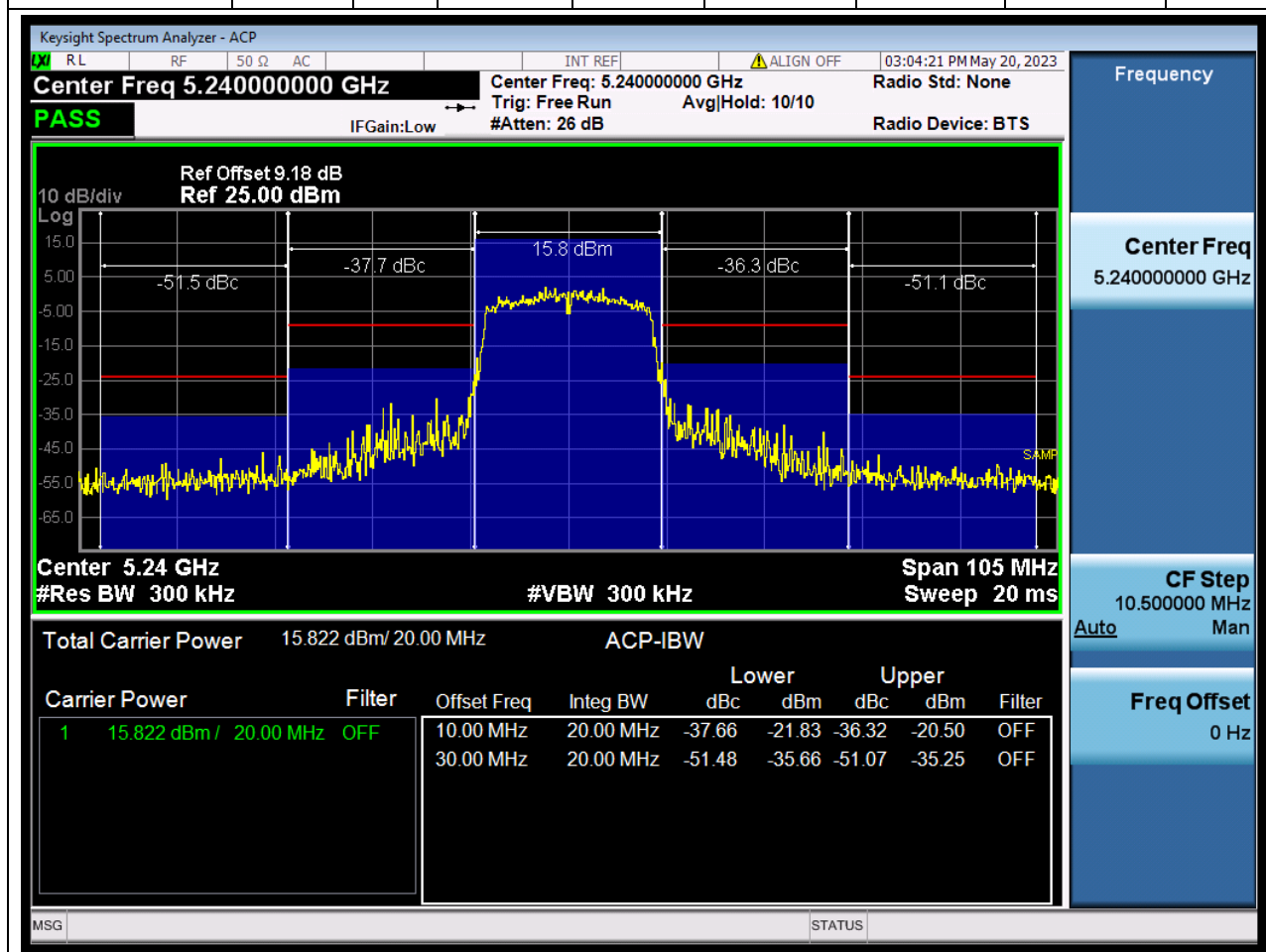
11.3. A.5-Adjacent channel leakage power and out-band leakage power(NTNV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-52.35	-36.08	Pass
-10	20	Off	Relative	-25	0	-37.84	-21.58	Pass
10	20	Off	Relative	-25	0	-37.66	-21.39	Pass
30	20	Off	Relative	-40	0	-51.94	-35.67	Pass



11.4. A.5-Adjacent channel leakage power and out-band leakage power(NTHV)

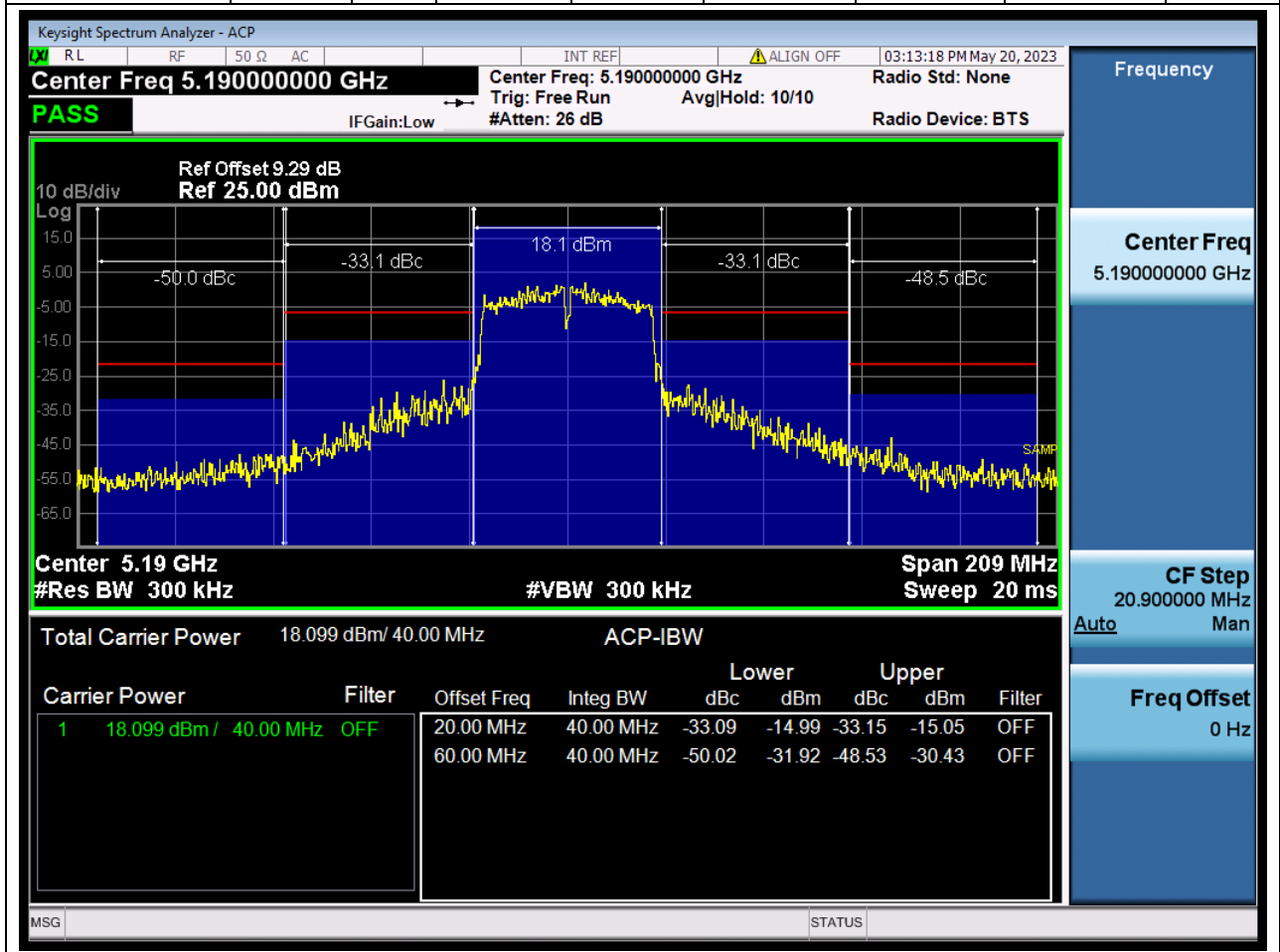
Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-51.48	-35.66	Pass
-10	20	Off	Relative	-25	0	-37.66	-21.83	Pass
10	20	Off	Relative	-25	0	-36.32	-20.5	Pass
30	20	Off	Relative	-40	0	-51.07	-35.25	Pass



12. 802.11ac_40M_Band1_L

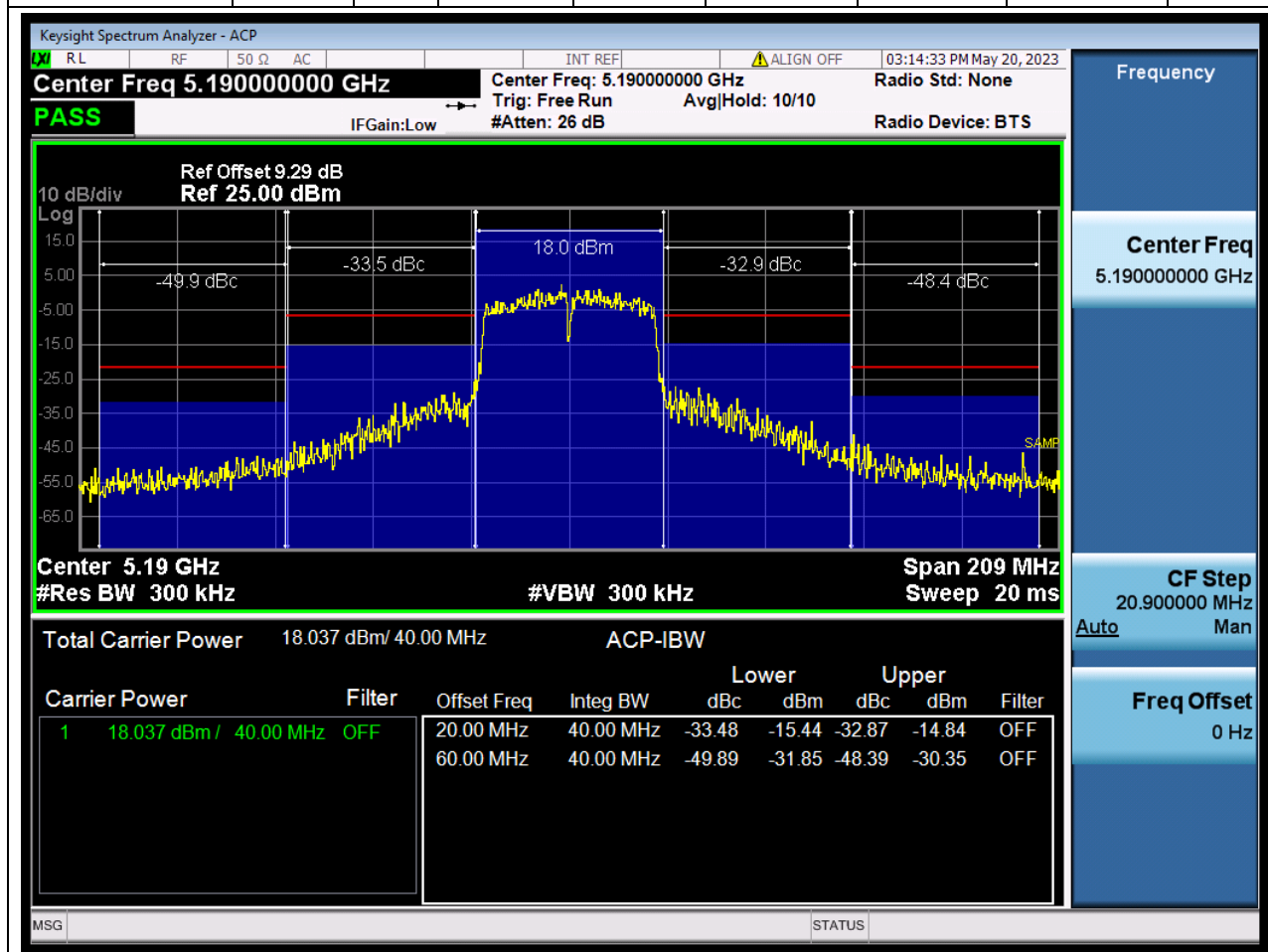
12.1. A.5-Adjacent channel leakage power and out-band leakage power(NTLV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-60	40	Off	Relative	-40	0	-50.02	-31.92	Pass
-20	40	Off	Relative	-25	0	-33.09	-14.99	Pass
20	40	Off	Relative	-25	0	-33.15	-15.05	Pass
60	40	Off	Relative	-40	0	-48.53	-30.43	Pass



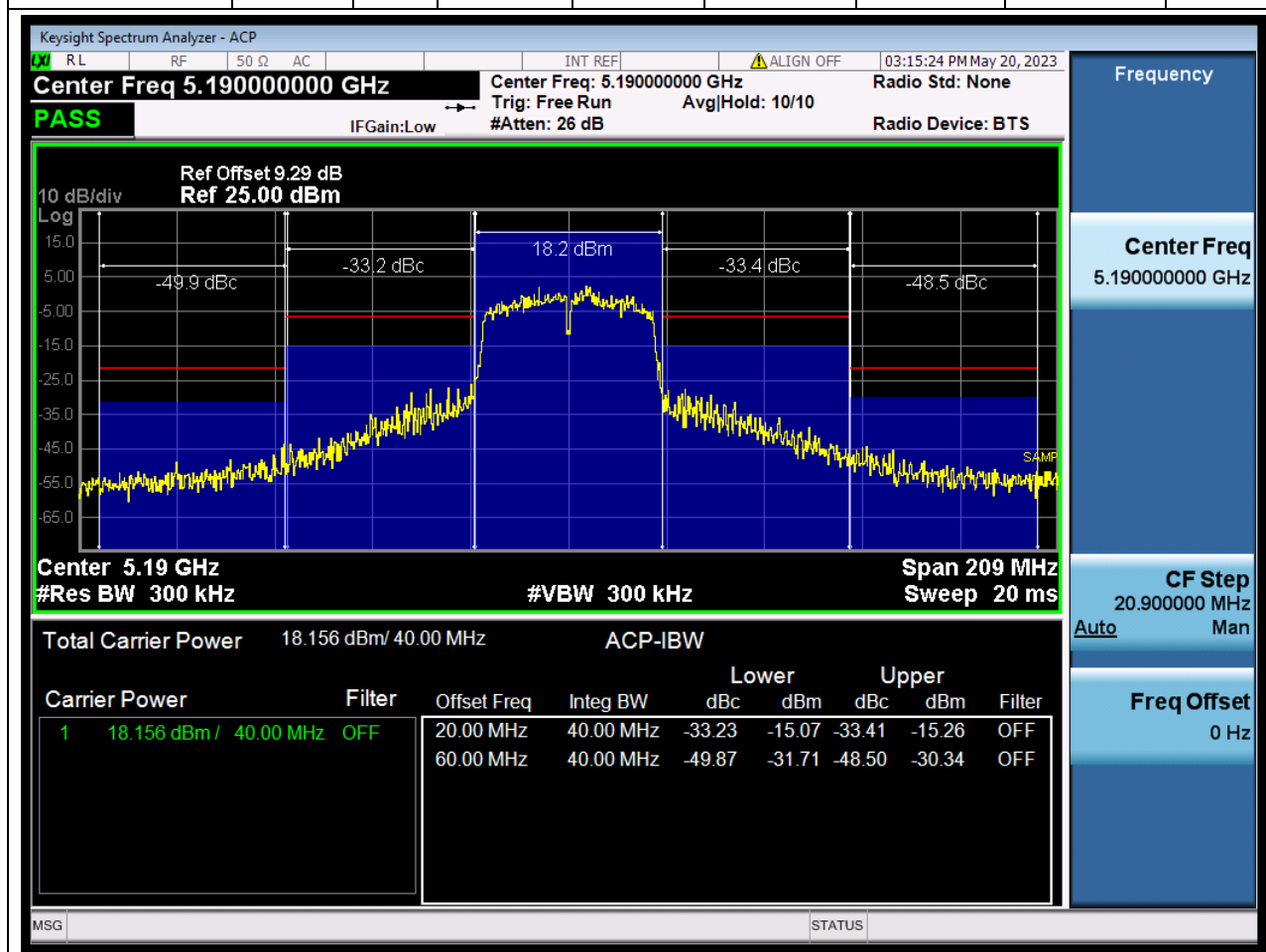
12.2. A.5-Adjacent channel leakage power and out-band leakage power(NTNV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-60	40	Off	Relative	-40	0	-49.89	-31.85	Pass
-20	40	Off	Relative	-25	0	-33.48	-15.44	Pass
20	40	Off	Relative	-25	0	-32.87	-14.84	Pass
60	40	Off	Relative	-40	0	-48.39	-30.35	Pass



12.3. A.5-Adjacent channel leakage power and out-band leakage power(NTHV)

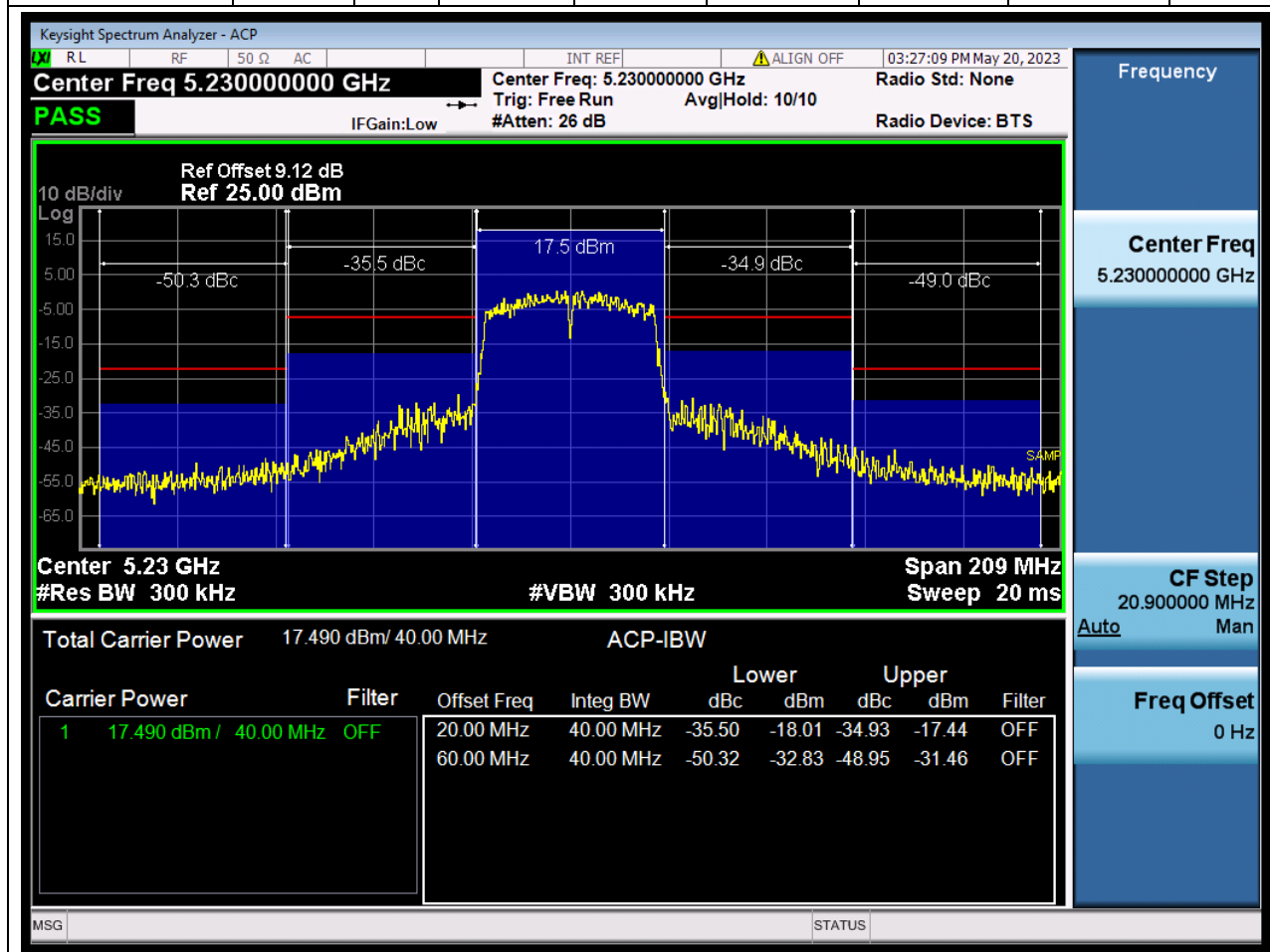
Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-60	40	Off	Relative	-40	0	-49.87	-31.71	Pass
-20	40	Off	Relative	-25	0	-33.23	-15.07	Pass
20	40	Off	Relative	-25	0	-33.41	-15.26	Pass
60	40	Off	Relative	-40	0	-48.5	-30.34	Pass



13. 802.11ac_40M_Band1_H

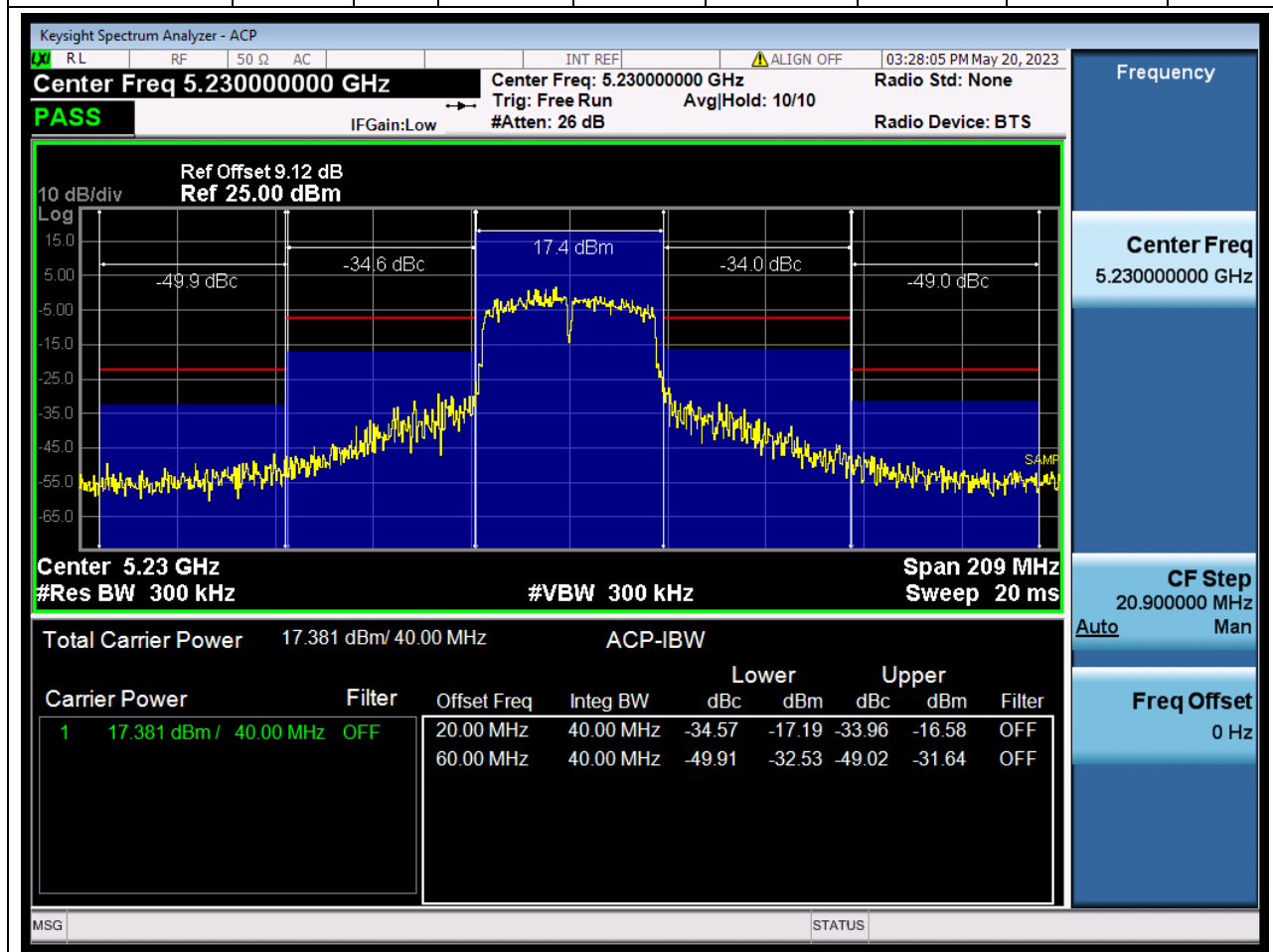
13.2. A.5-Adjacent channel leakage power and out-band leakage power(NTLV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-60	40	Off	Relative	-40	0	-50.32	-32.83	Pass
-20	40	Off	Relative	-25	0	-35.5	-18.01	Pass
20	40	Off	Relative	-25	0	-34.93	-17.44	Pass
60	40	Off	Relative	-40	0	-48.95	-31.46	Pass



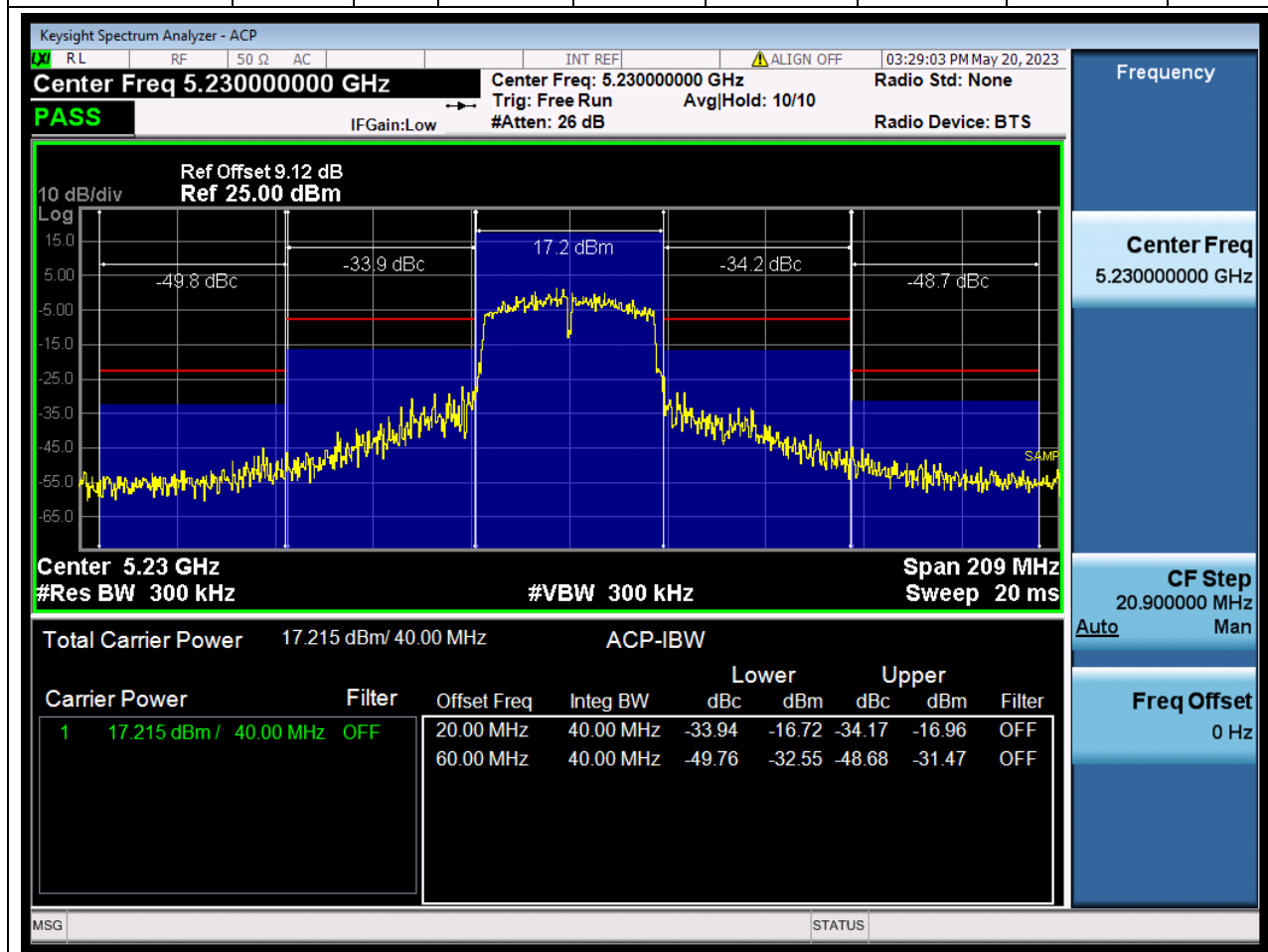
13.3. A.5-Adjacent channel leakage power and out-band leakage power(NTNV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-60	40	Off	Relative	-40	0	-49.91	-32.53	Pass
-20	40	Off	Relative	-25	0	-34.57	-17.19	Pass
20	40	Off	Relative	-25	0	-33.96	-16.58	Pass
60	40	Off	Relative	-40	0	-49.02	-31.64	Pass



13.4. A.5-Adjacent channel leakage power and out-band leakage power(NTHV)

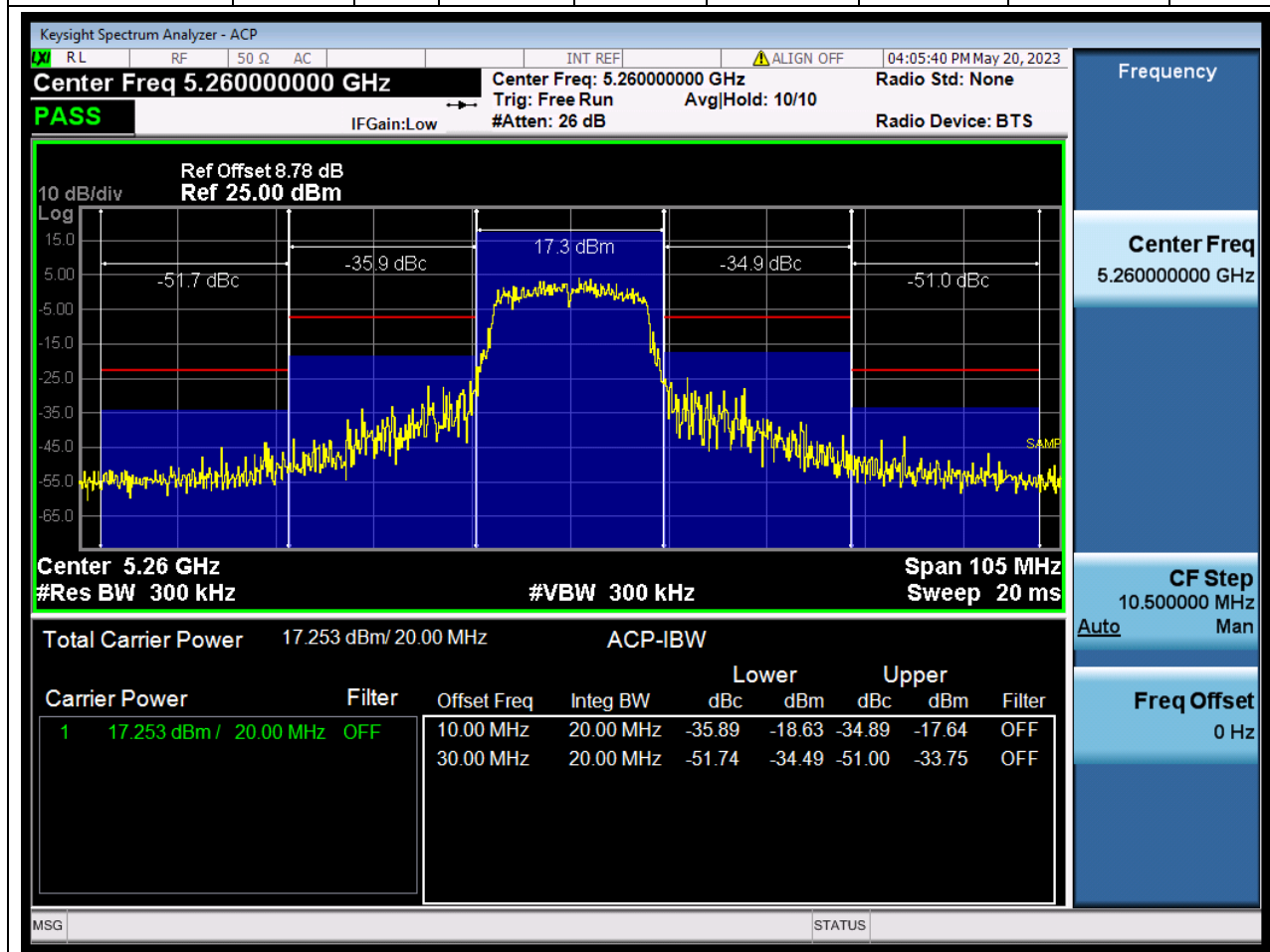
Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-60	40	Off	Relative	-40	0	-49.76	-32.55	Pass
-20	40	Off	Relative	-25	0	-33.94	-16.72	Pass
20	40	Off	Relative	-25	0	-34.17	-16.96	Pass
60	40	Off	Relative	-40	0	-48.68	-31.47	Pass



14. 802.11a_20M_Band2_L

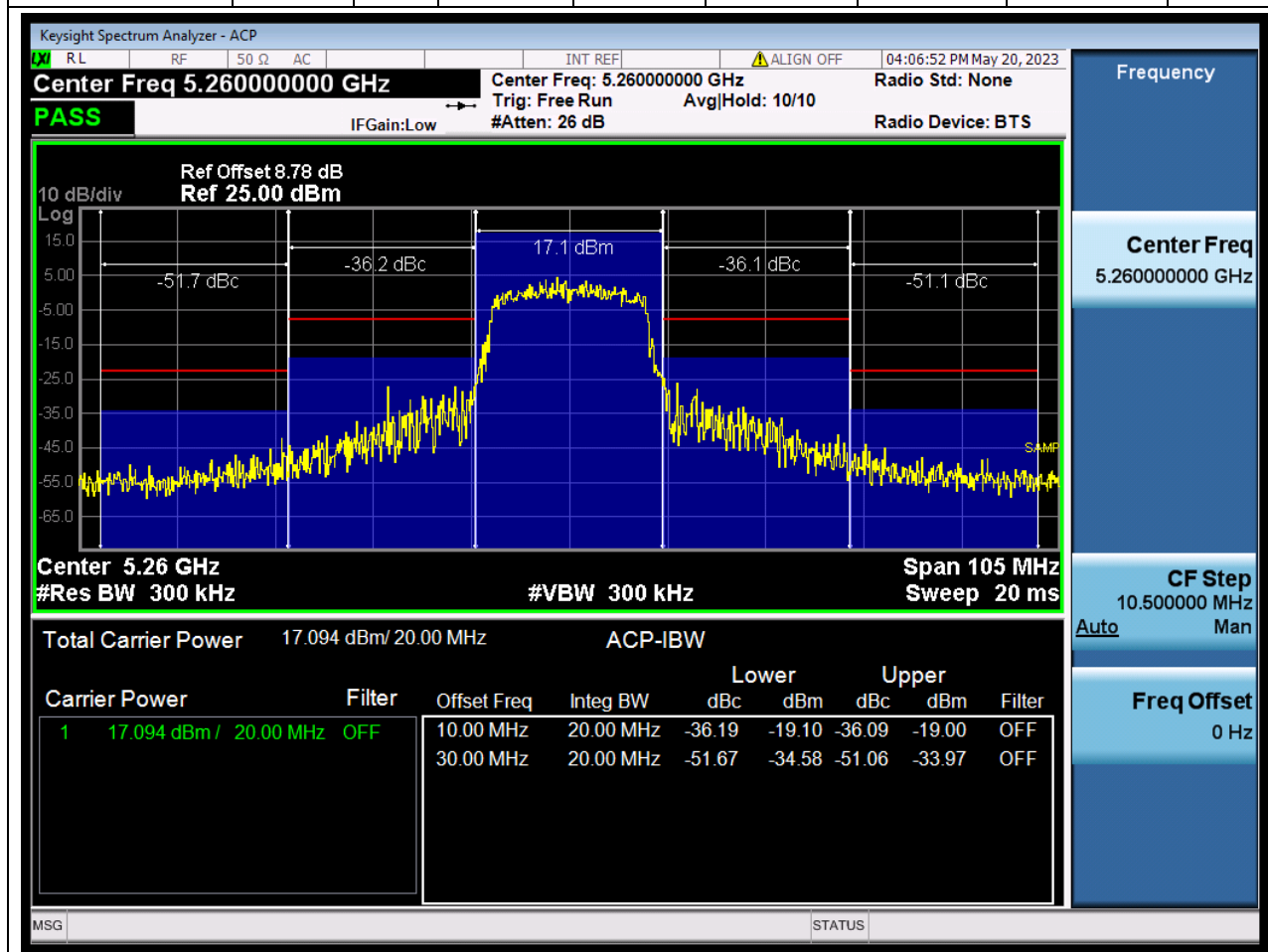
14.1. A.5-Adjacent channel leakage power and out-band leakage power(NTLV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-51.74	-34.49	Pass
-10	20	Off	Relative	-25	0	-35.89	-18.63	Pass
10	20	Off	Relative	-25	0	-34.89	-17.64	Pass
30	20	Off	Relative	-40	0	-51	-33.75	Pass



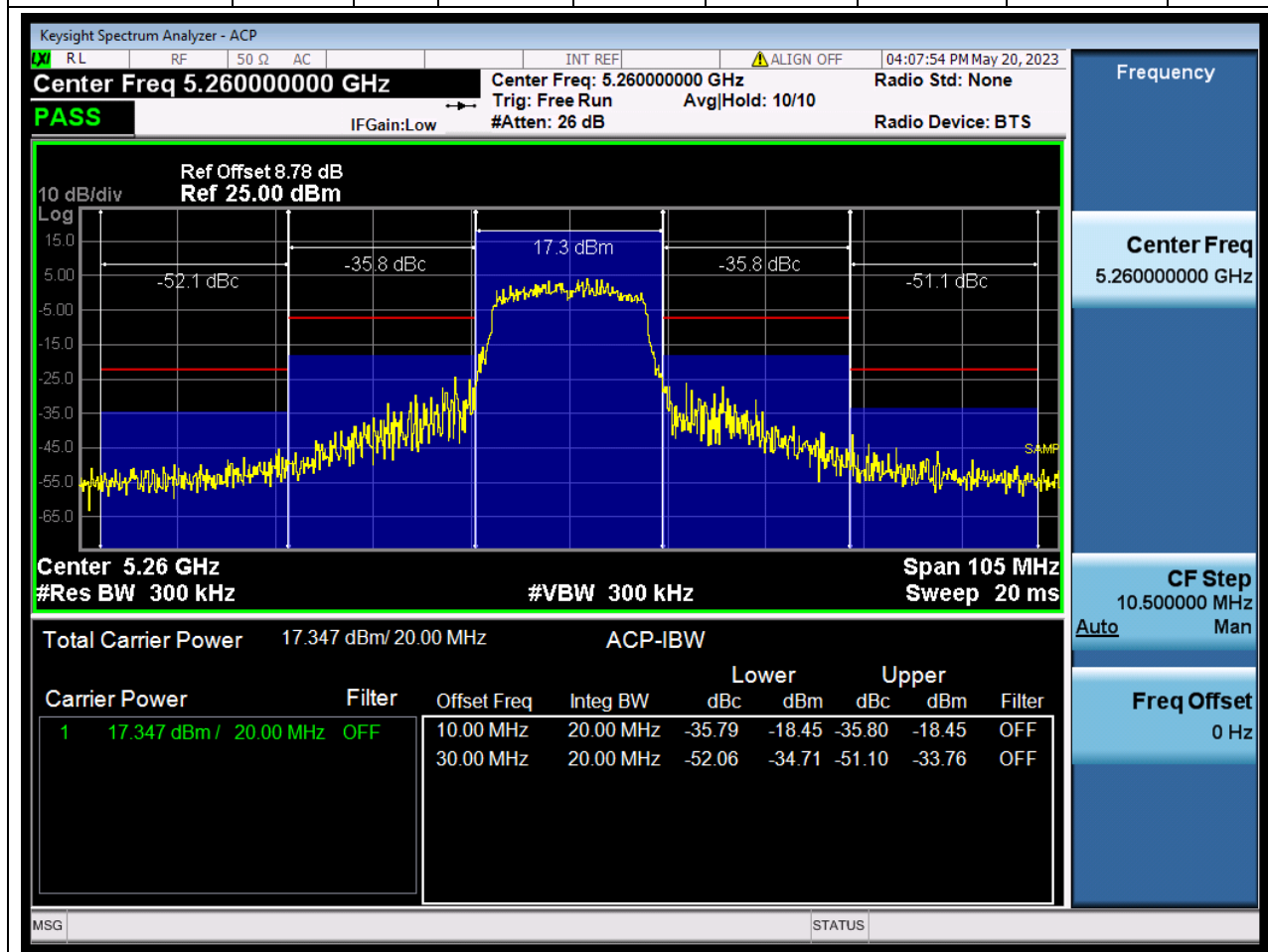
14.2. A.5-Adjacent channel leakage power and out-band leakage power(NTNV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-51.67	-34.58	Pass
-10	20	Off	Relative	-25	0	-36.19	-19.1	Pass
10	20	Off	Relative	-25	0	-36.09	-19	Pass
30	20	Off	Relative	-40	0	-51.06	-33.97	Pass



14.3. A.5-Adjacent channel leakage power and out-band leakage power(NTHV)

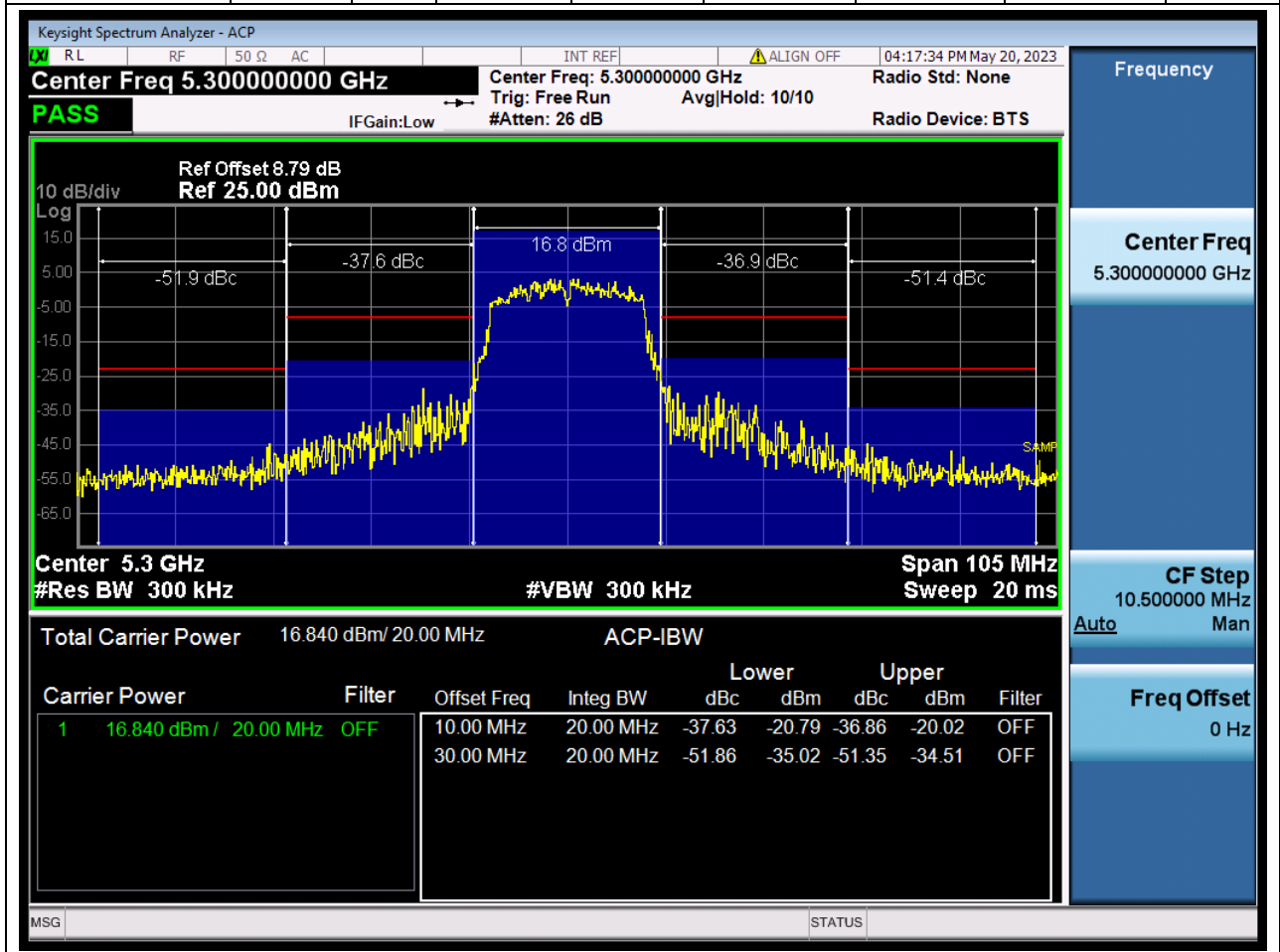
Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-52.06	-34.71	Pass
-10	20	Off	Relative	-25	0	-35.79	-18.45	Pass
10	20	Off	Relative	-25	0	-35.8	-18.45	Pass
30	20	Off	Relative	-40	0	-51.1	-33.76	Pass



15. 802.11a_20M_Band2_M

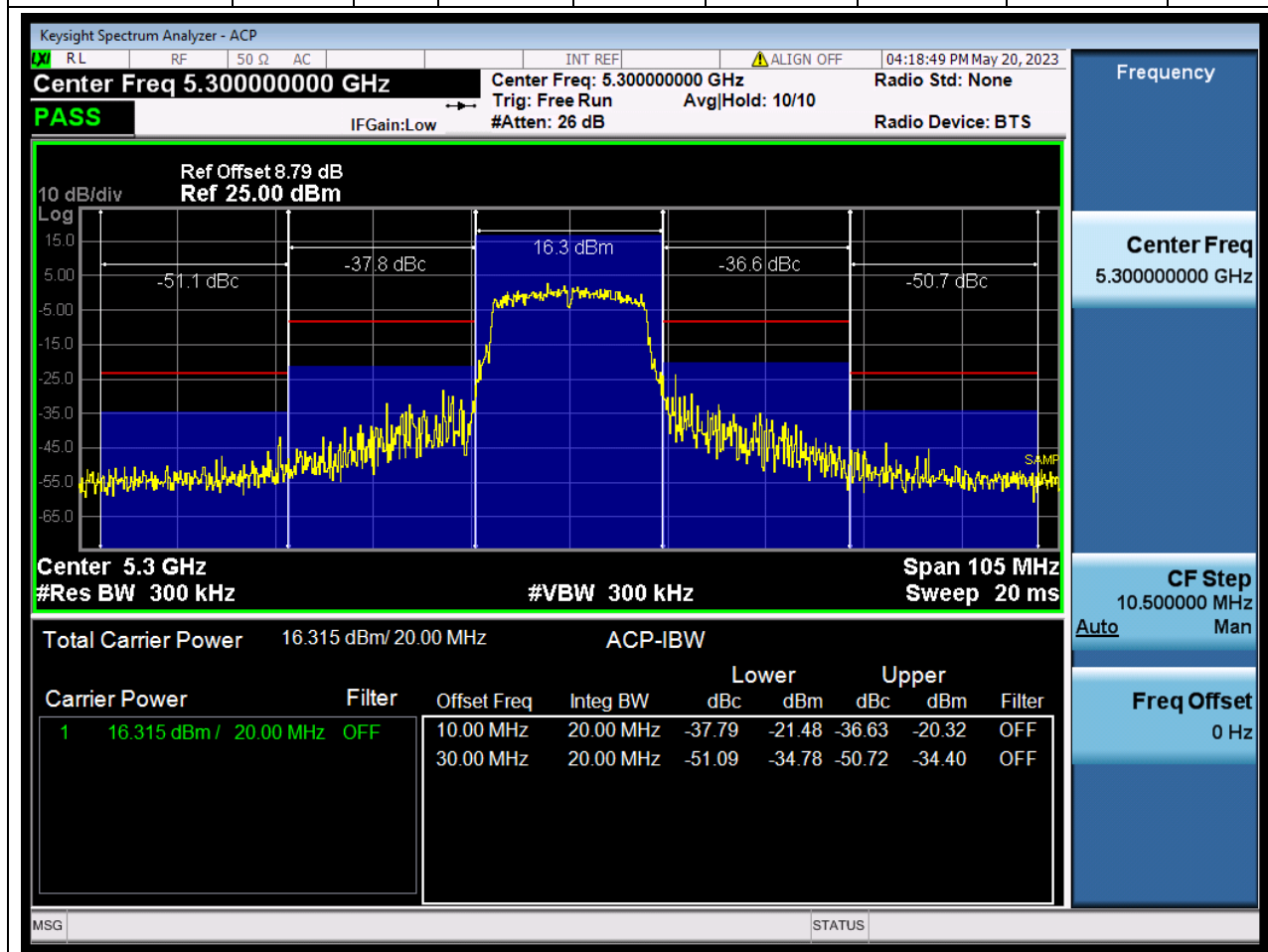
15.1. A.5-Adjacent channel leakage power and out-band leakage power(NTLV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-51.86	-35.02	Pass
-10	20	Off	Relative	-25	0	-37.63	-20.79	Pass
10	20	Off	Relative	-25	0	-36.86	-20.02	Pass
30	20	Off	Relative	-40	0	-51.35	-34.51	Pass



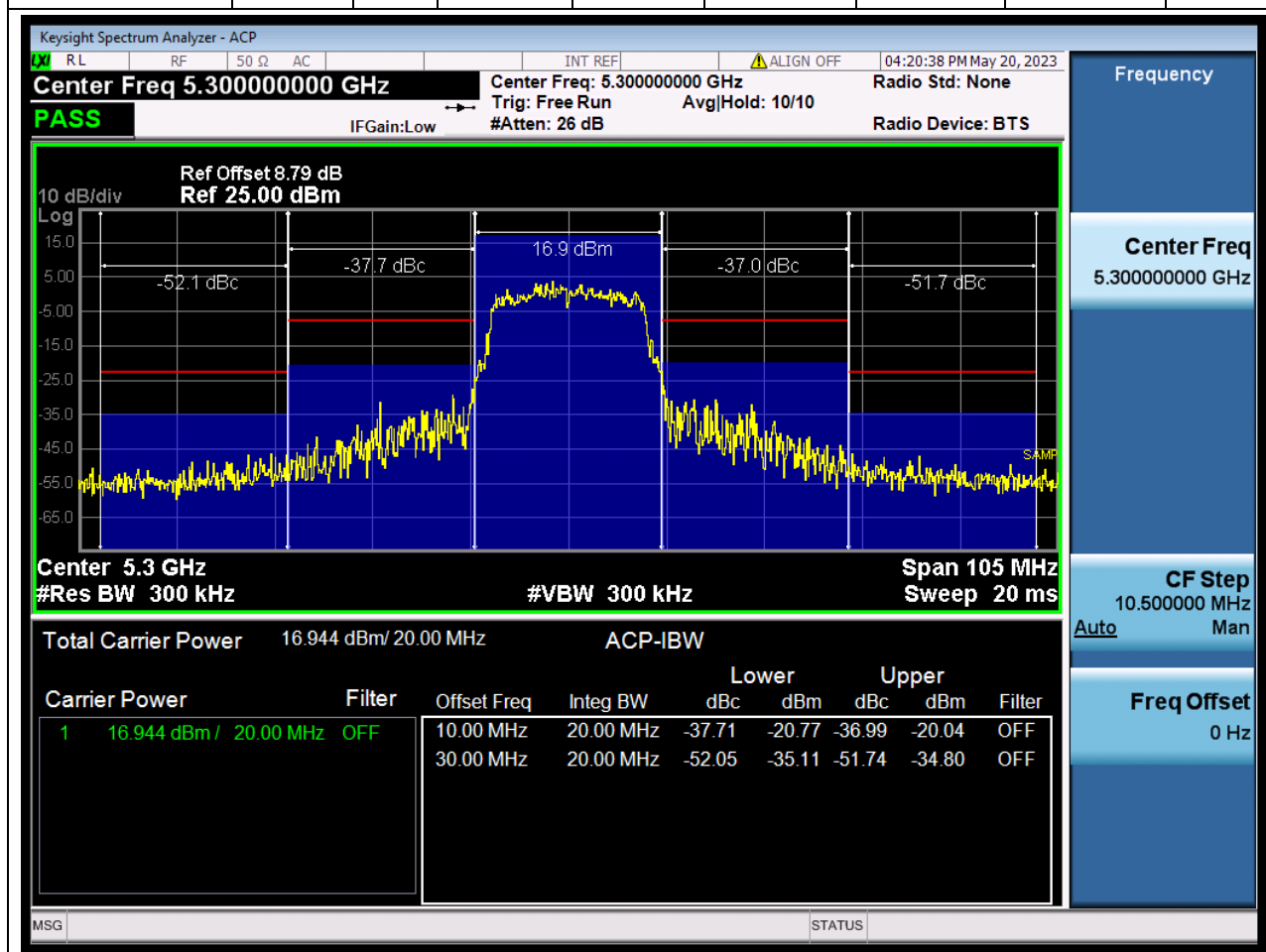
15.2. A.5-Adjacent channel leakage power and out-band leakage power(NTNV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-51.09	-34.78	Pass
-10	20	Off	Relative	-25	0	-37.79	-21.48	Pass
10	20	Off	Relative	-25	0	-36.63	-20.32	Pass
30	20	Off	Relative	-40	0	-50.72	-34.4	Pass



15.3. A.5-Adjacent channel leakage power and out-band leakage power(NTHV)

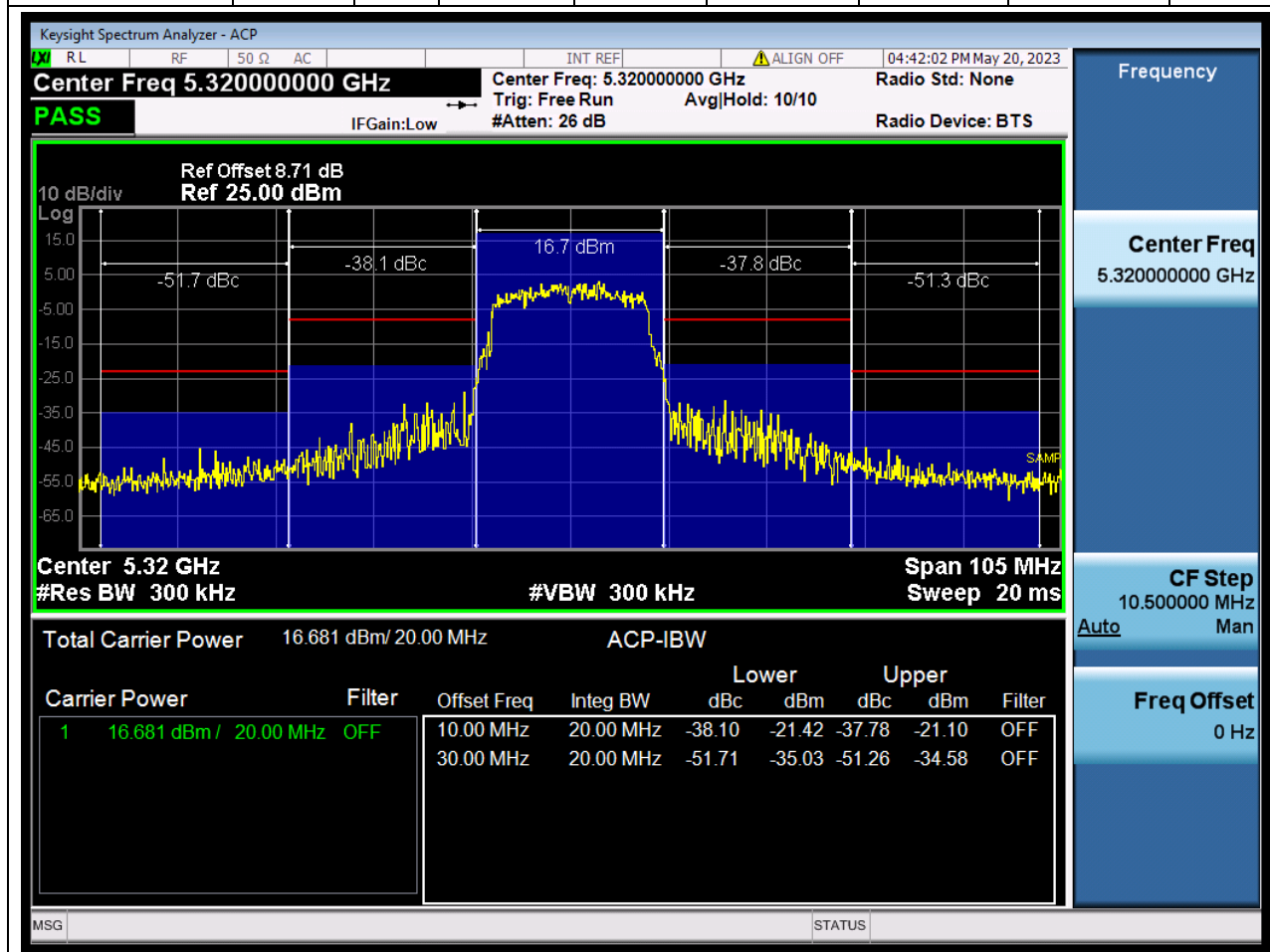
Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-52.05	-35.11	Pass
-10	20	Off	Relative	-25	0	-37.71	-20.77	Pass
10	20	Off	Relative	-25	0	-36.99	-20.04	Pass
30	20	Off	Relative	-40	0	-51.74	-34.8	Pass



16. 802.11a_20M_Band2_H

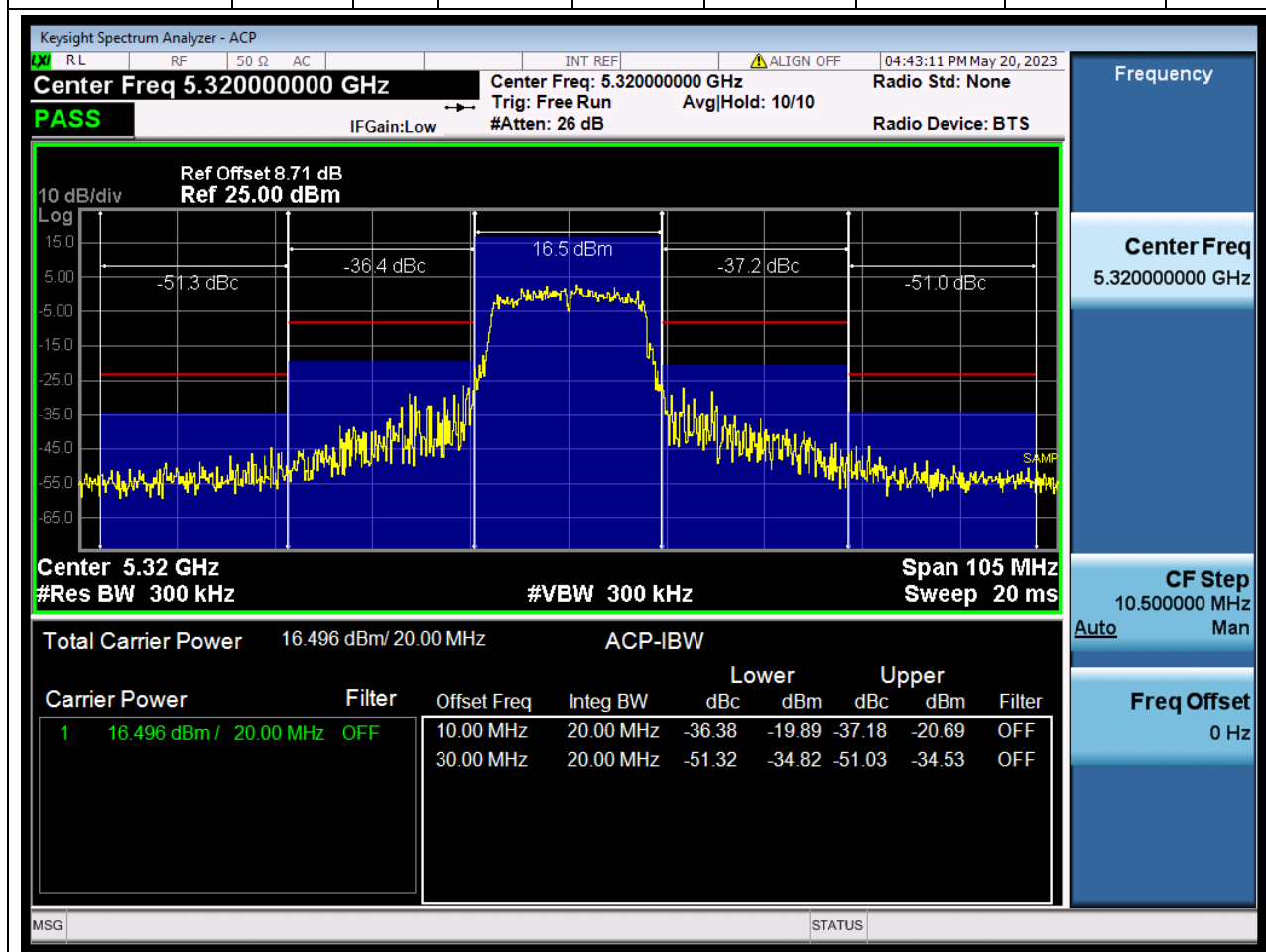
16.1. A.5-Adjacent channel leakage power and out-band leakage power(NTLV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-51.71	-35.03	Pass
-10	20	Off	Relative	-25	0	-38.1	-21.42	Pass
10	20	Off	Relative	-25	0	-37.78	-21.1	Pass
30	20	Off	Relative	-40	0	-51.26	-34.58	Pass



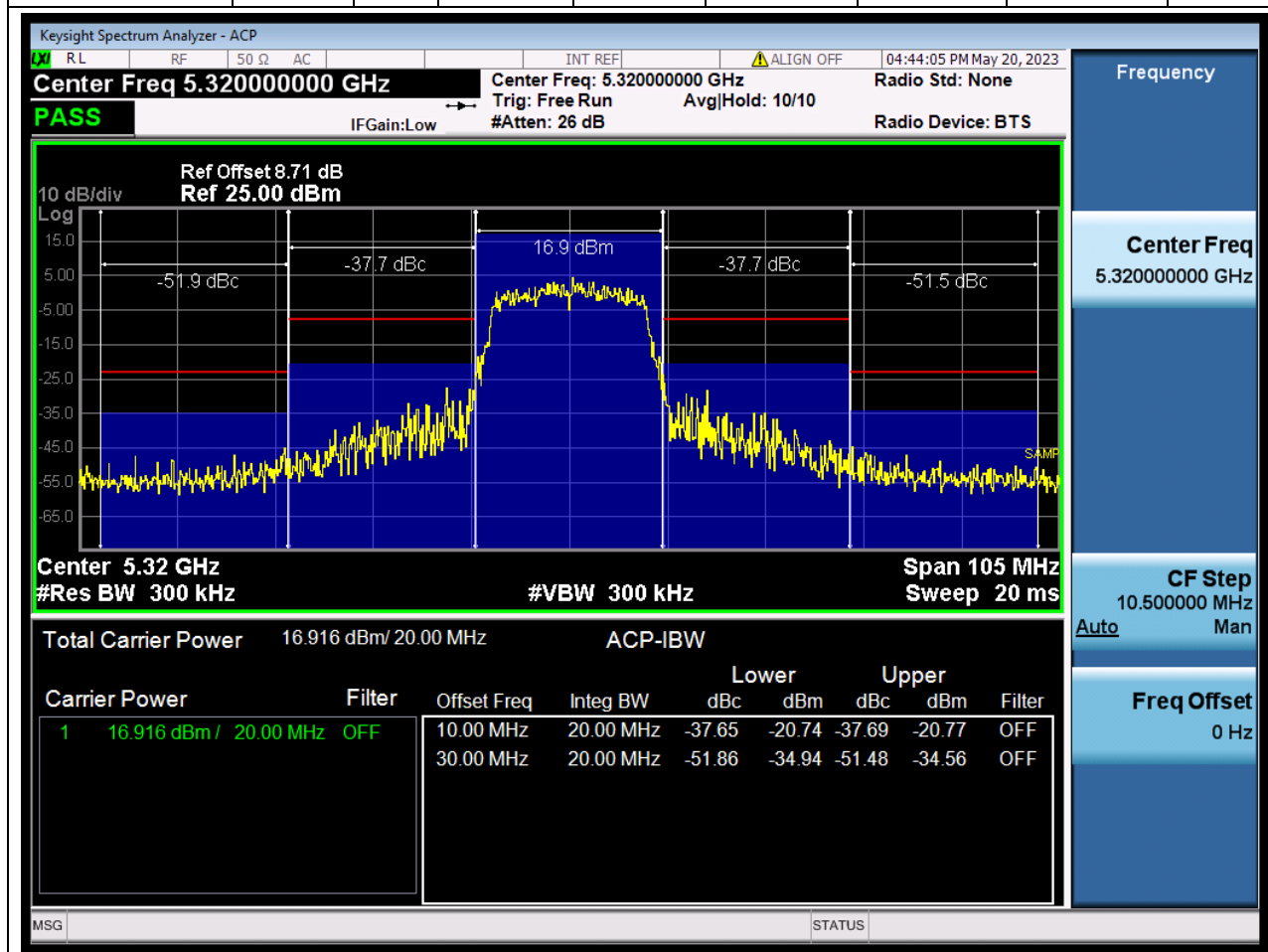
16.2. A.5-Adjacent channel leakage power and out-band leakage power(NTNV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-51.32	-34.82	Pass
-10	20	Off	Relative	-25	0	-36.38	-19.89	Pass
10	20	Off	Relative	-25	0	-37.18	-20.69	Pass
30	20	Off	Relative	-40	0	-51.03	-34.53	Pass



16.3. A.5-Adjacent channel leakage power and out-band leakage power(NTHV)

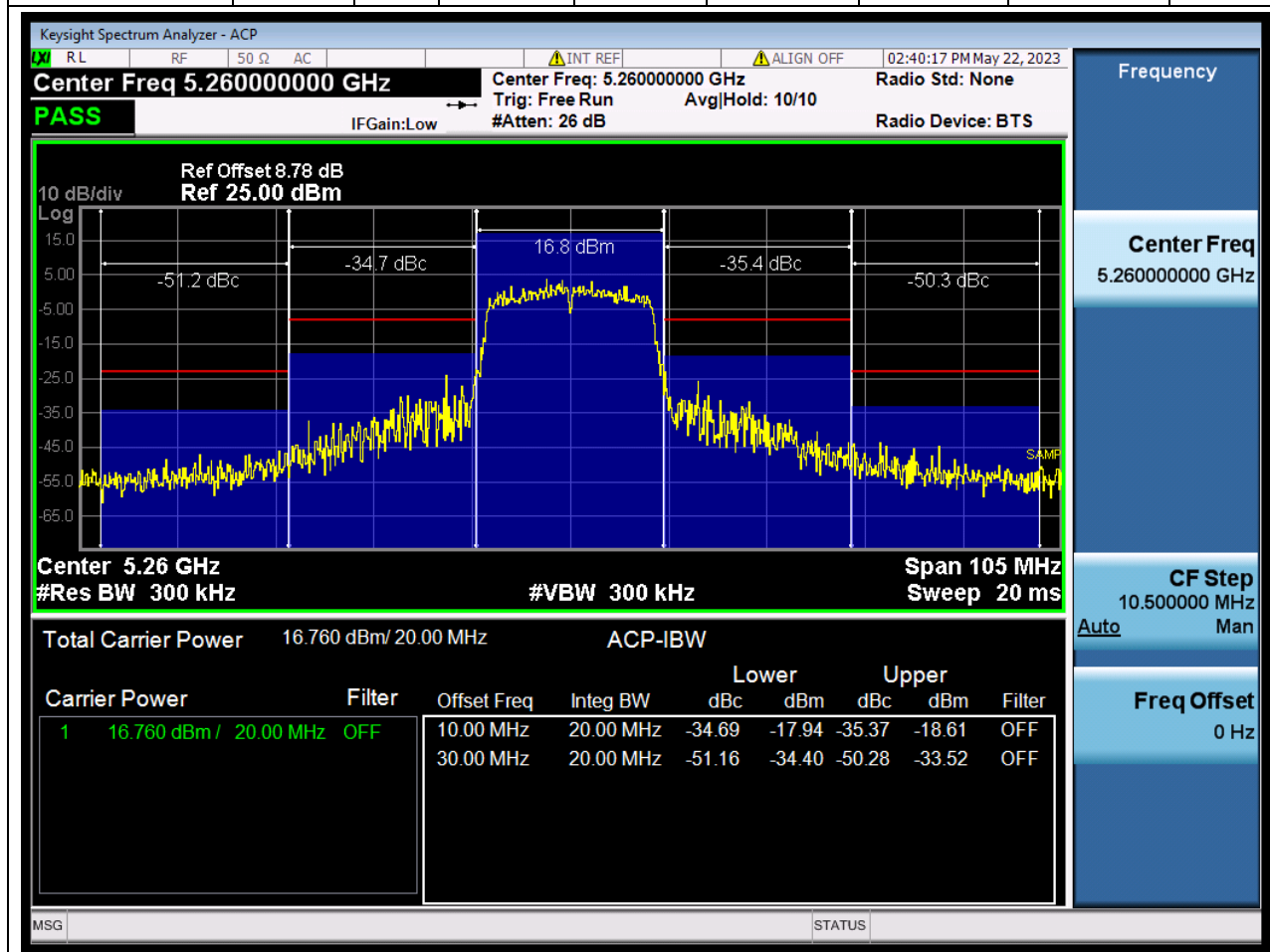
Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-51.86	-34.94	Pass
-10	20	Off	Relative	-25	0	-37.65	-20.74	Pass
10	20	Off	Relative	-25	0	-37.69	-20.77	Pass
30	20	Off	Relative	-40	0	-51.48	-34.56	Pass



41. 802.11n_20M_Band2_L

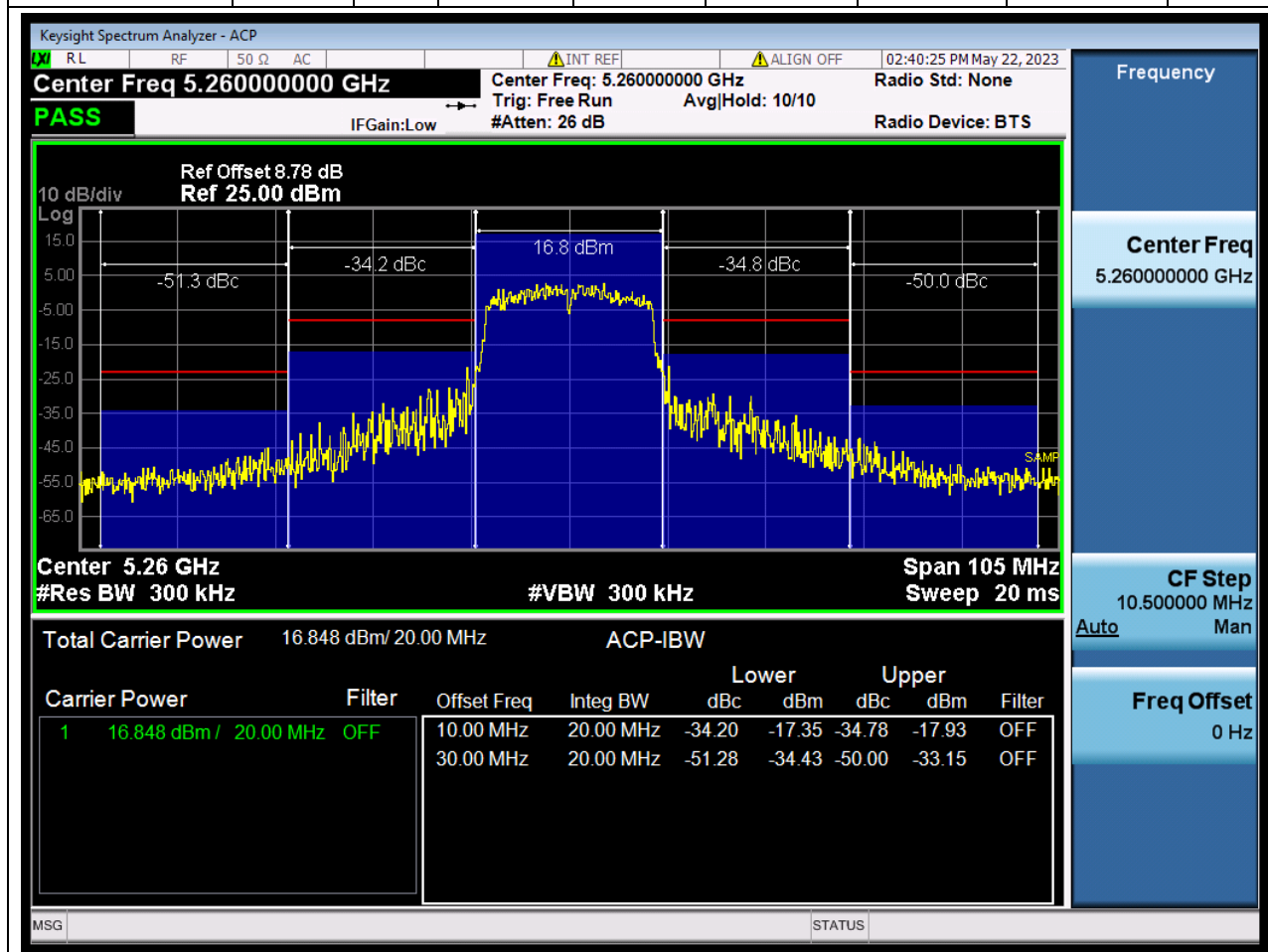
41.1. A.5-Adjacent channel leakage power and out-band leakage power(NTLV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-51.16	-34.4	Pass
-10	20	Off	Relative	-25	0	-34.69	-17.94	Pass
10	20	Off	Relative	-25	0	-35.37	-18.61	Pass
30	20	Off	Relative	-40	0	-50.28	-33.52	Pass



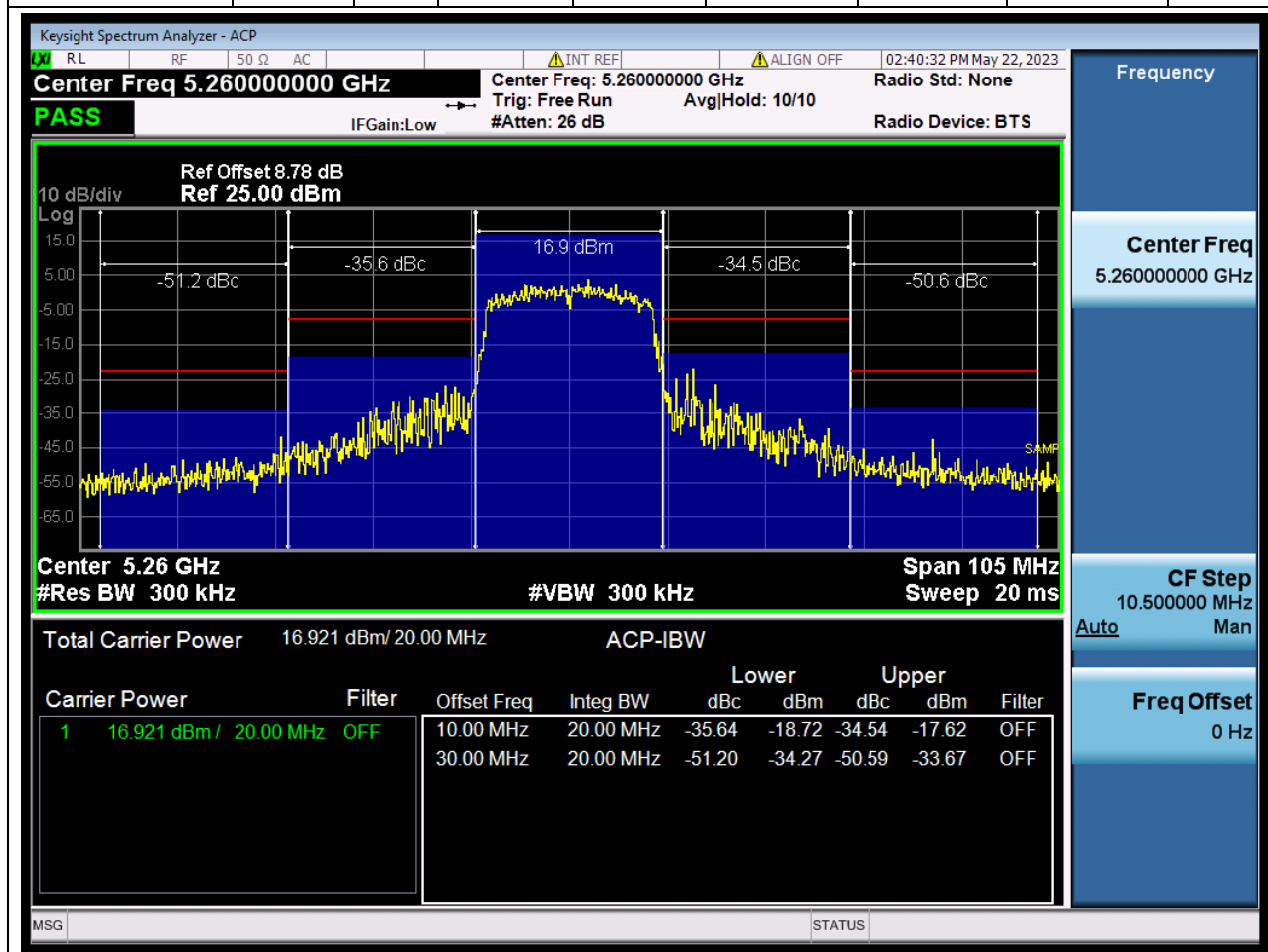
41.2. A.5-Adjacent channel leakage power and out-band leakage power(NTNV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-51.28	-34.43	Pass
-10	20	Off	Relative	-25	0	-34.2	-17.35	Pass
10	20	Off	Relative	-25	0	-34.78	-17.93	Pass
30	20	Off	Relative	-40	0	-50	-33.15	Pass



41.3. A.5-Adjacent channel leakage power and out-band leakage power(NTHV)

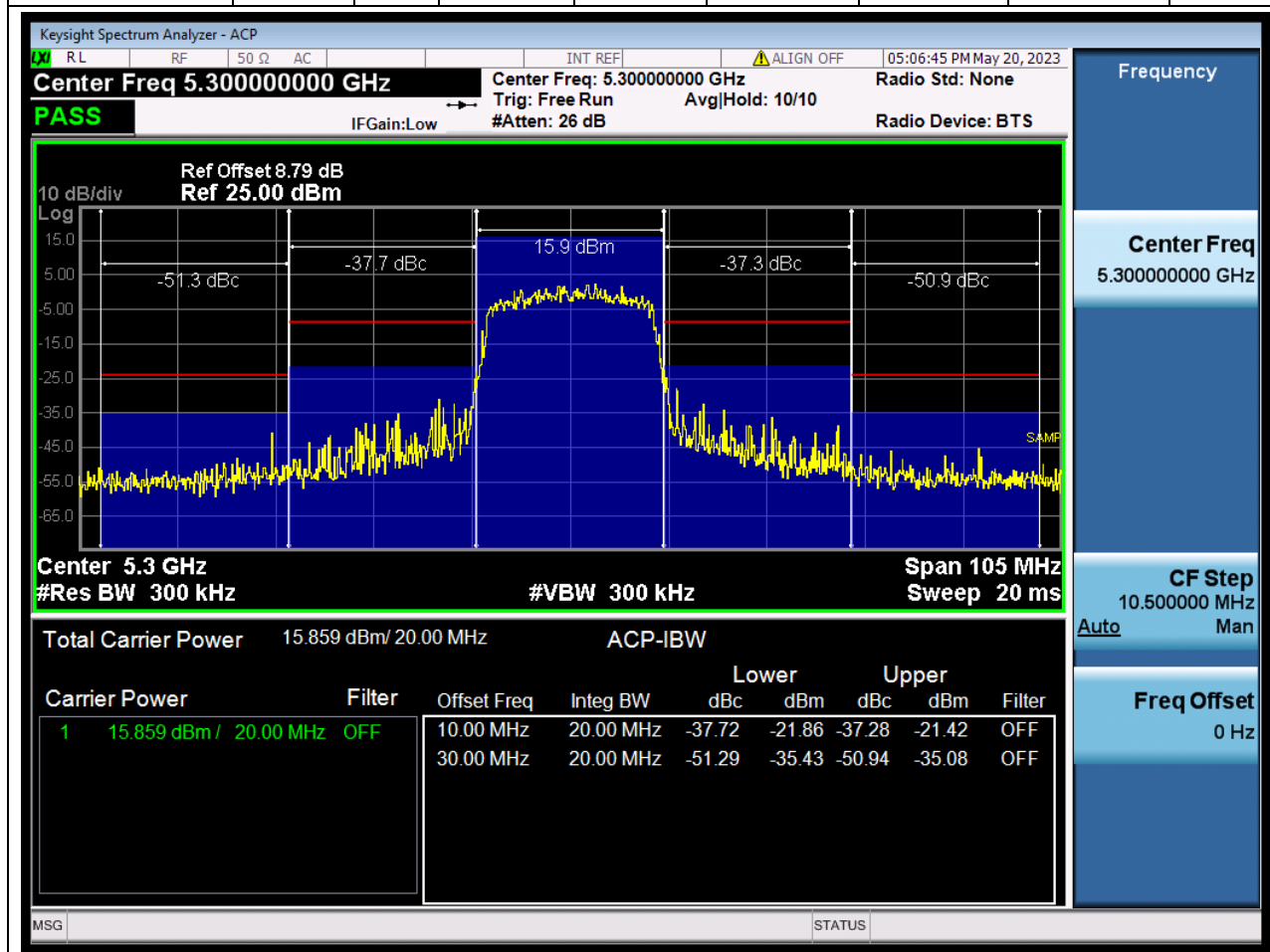
Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-51.2	-34.27	Pass
-10	20	Off	Relative	-25	0	-35.64	-18.72	Pass
10	20	Off	Relative	-25	0	-34.54	-17.62	Pass
30	20	Off	Relative	-40	0	-50.59	-33.67	Pass



17. 802.11n_20M_Band2_M

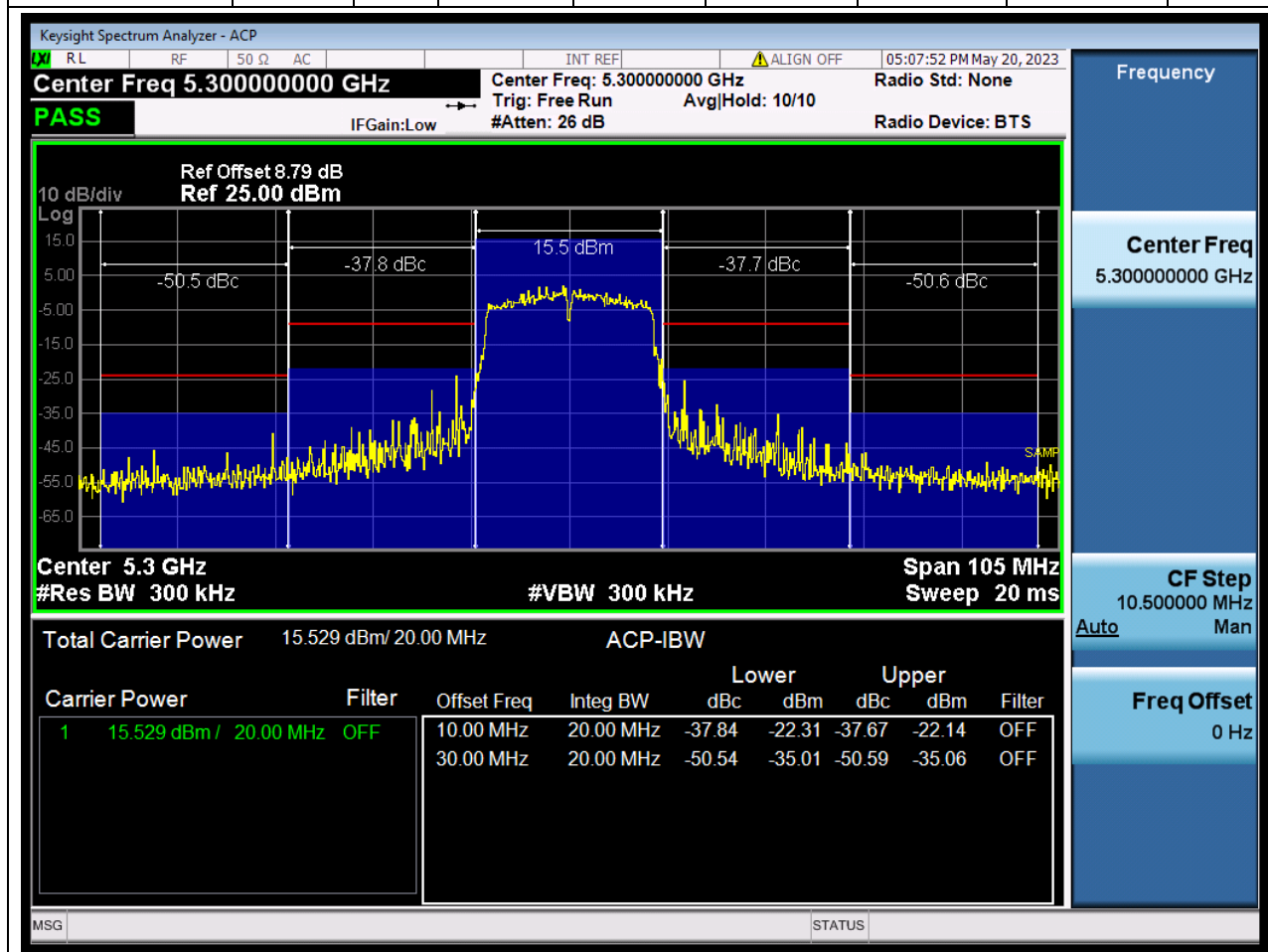
17.1. A.5-Adjacent channel leakage power and out-band leakage power(NTLV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-51.29	-35.43	Pass
-10	20	Off	Relative	-25	0	-37.72	-21.86	Pass
10	20	Off	Relative	-25	0	-37.28	-21.42	Pass
30	20	Off	Relative	-40	0	-50.94	-35.08	Pass



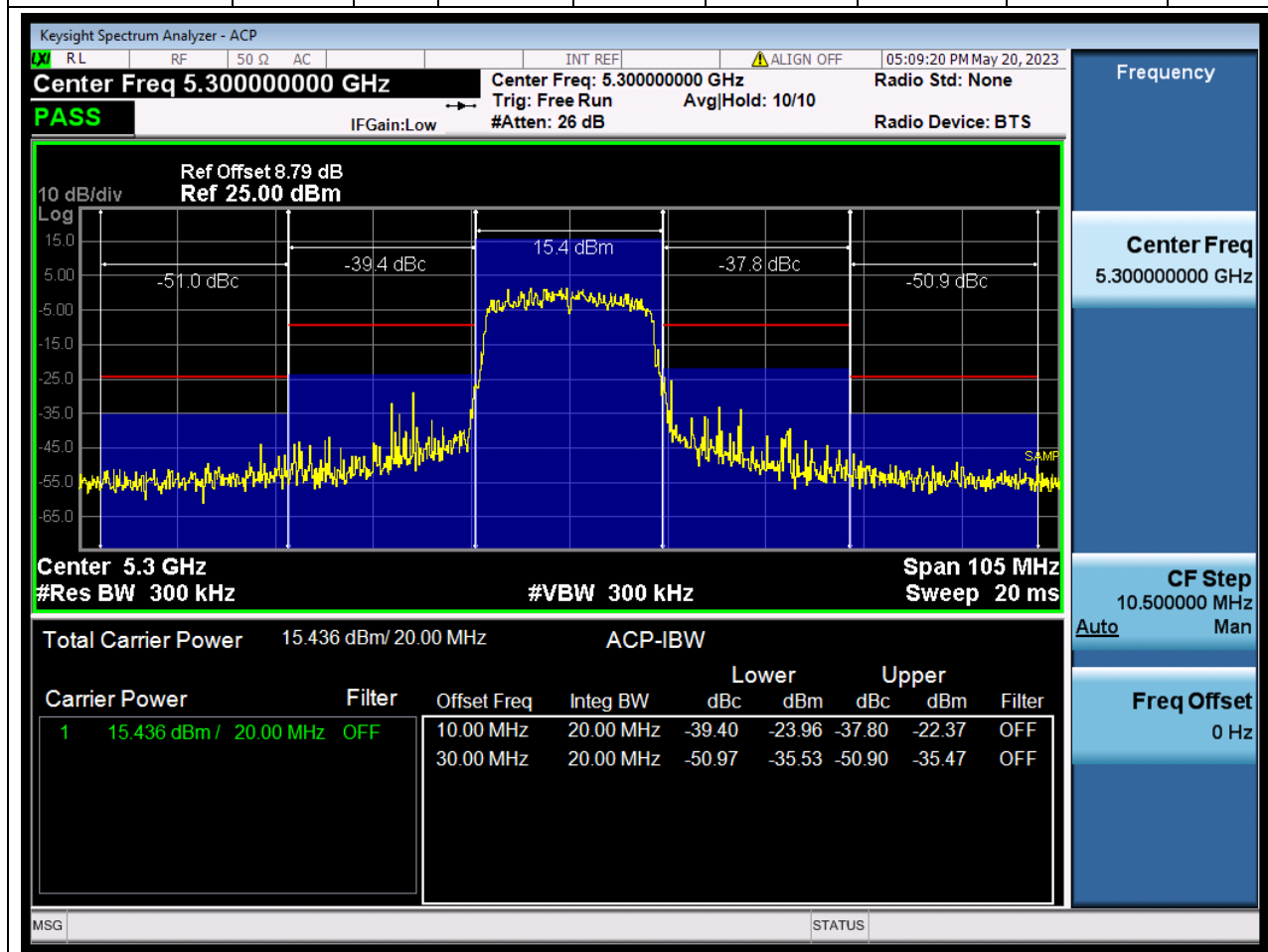
17.2. A.5-Adjacent channel leakage power and out-band leakage power(NTNV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-50.54	-35.01	Pass
-10	20	Off	Relative	-25	0	-37.84	-22.31	Pass
10	20	Off	Relative	-25	0	-37.67	-22.14	Pass
30	20	Off	Relative	-40	0	-50.59	-35.06	Pass



17.3. A.5-Adjacent channel leakage power and out-band leakage power(NTHV)

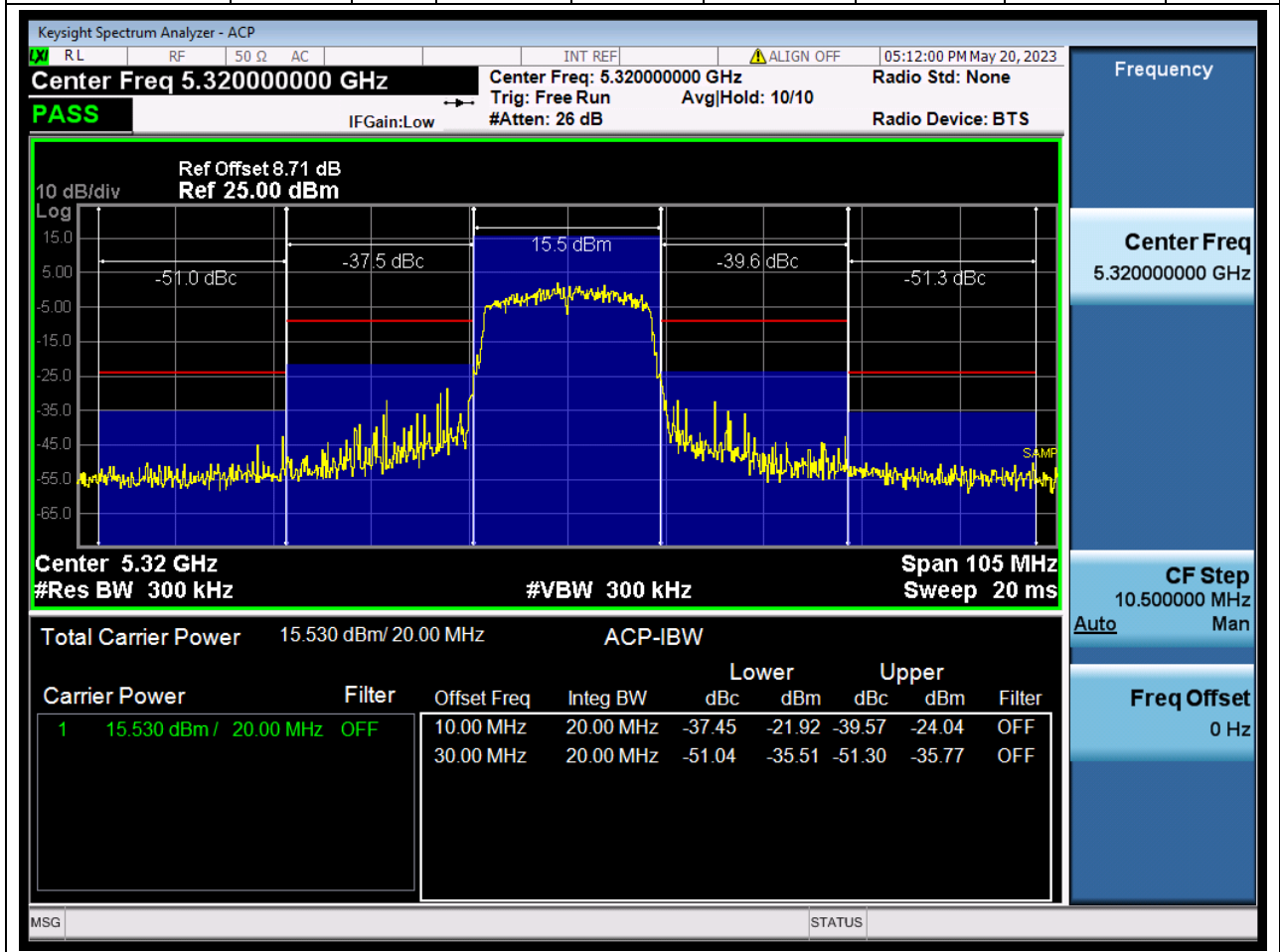
Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-50.97	-35.53	Pass
-10	20	Off	Relative	-25	0	-39.4	-23.96	Pass
10	20	Off	Relative	-25	0	-37.8	-22.37	Pass
30	20	Off	Relative	-40	0	-50.9	-35.47	Pass



18. 802.11n_20M_Band2_H

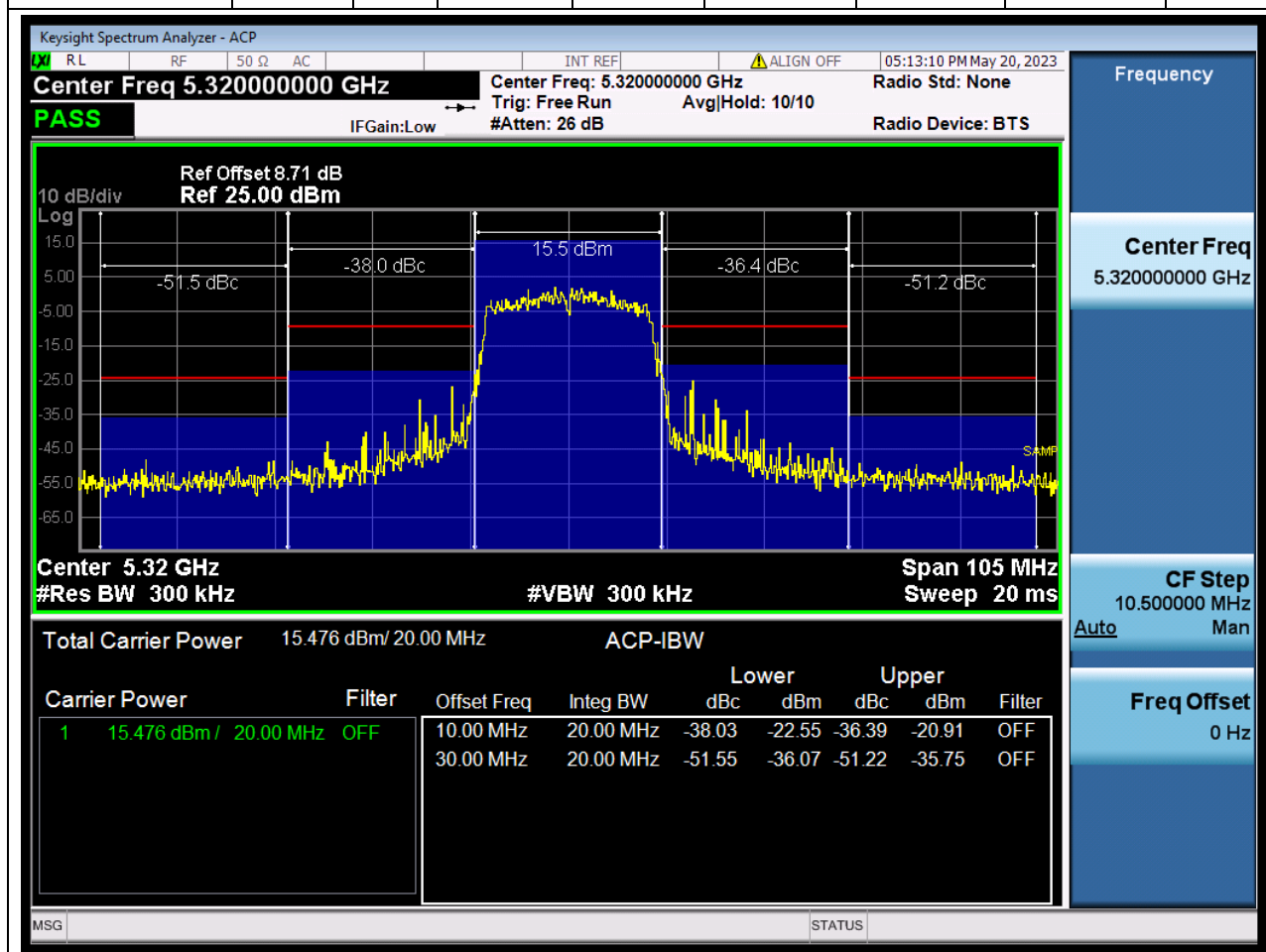
18.1. A.5-Adjacent channel leakage power and out-band leakage power(NTLV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-51.04	-35.51	Pass
-10	20	Off	Relative	-25	0	-37.45	-21.92	Pass
10	20	Off	Relative	-25	0	-39.57	-24.04	Pass
30	20	Off	Relative	-40	0	-51.3	-35.77	Pass



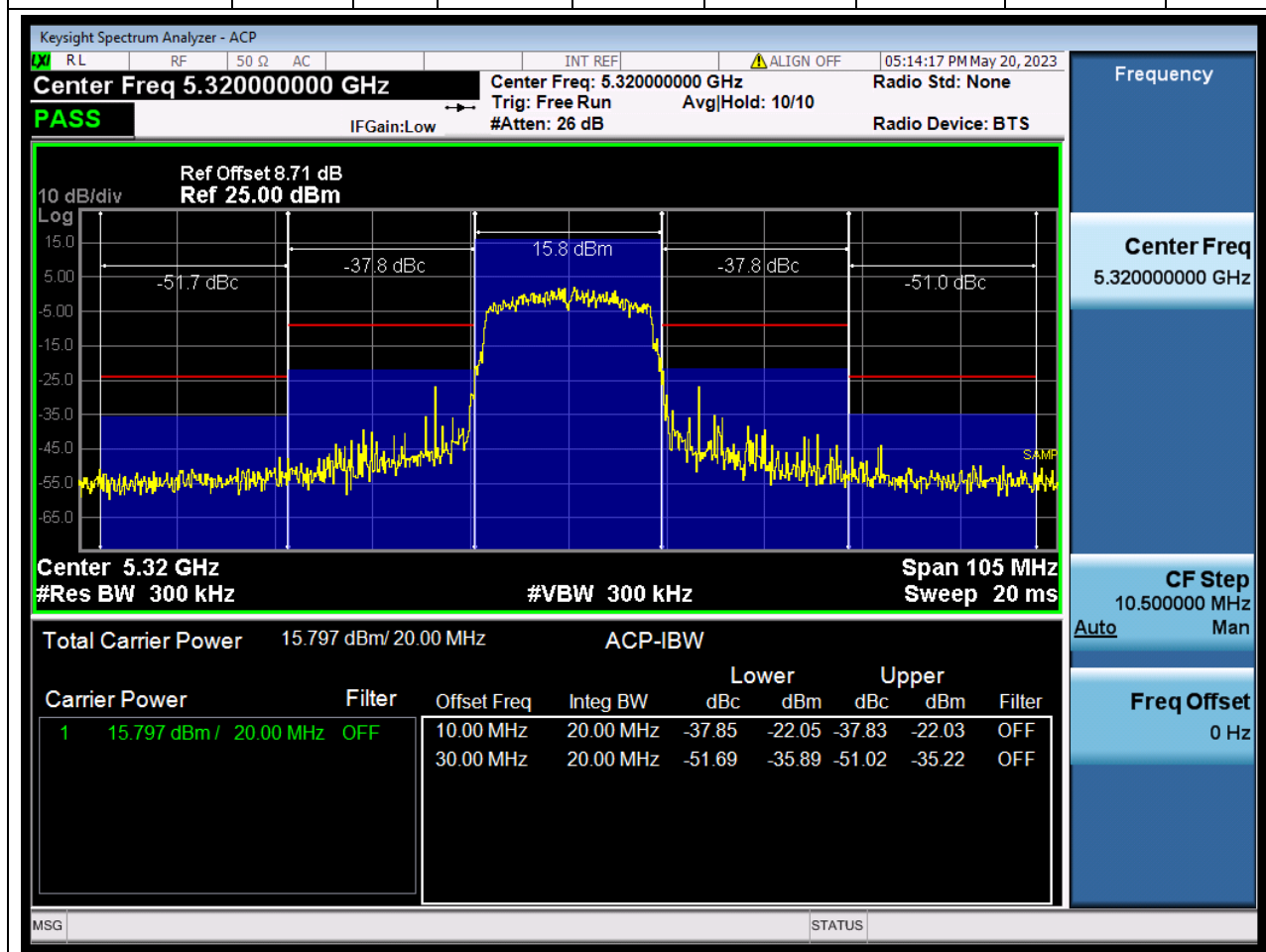
18.2. A.5-Adjacent channel leakage power and out-band leakage power(NTNV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-51.55	-36.07	Pass
-10	20	Off	Relative	-25	0	-38.03	-22.55	Pass
10	20	Off	Relative	-25	0	-36.39	-20.91	Pass
30	20	Off	Relative	-40	0	-51.22	-35.75	Pass



18.3. A.5-Adjacent channel leakage power and out-band leakage power(NTHV)

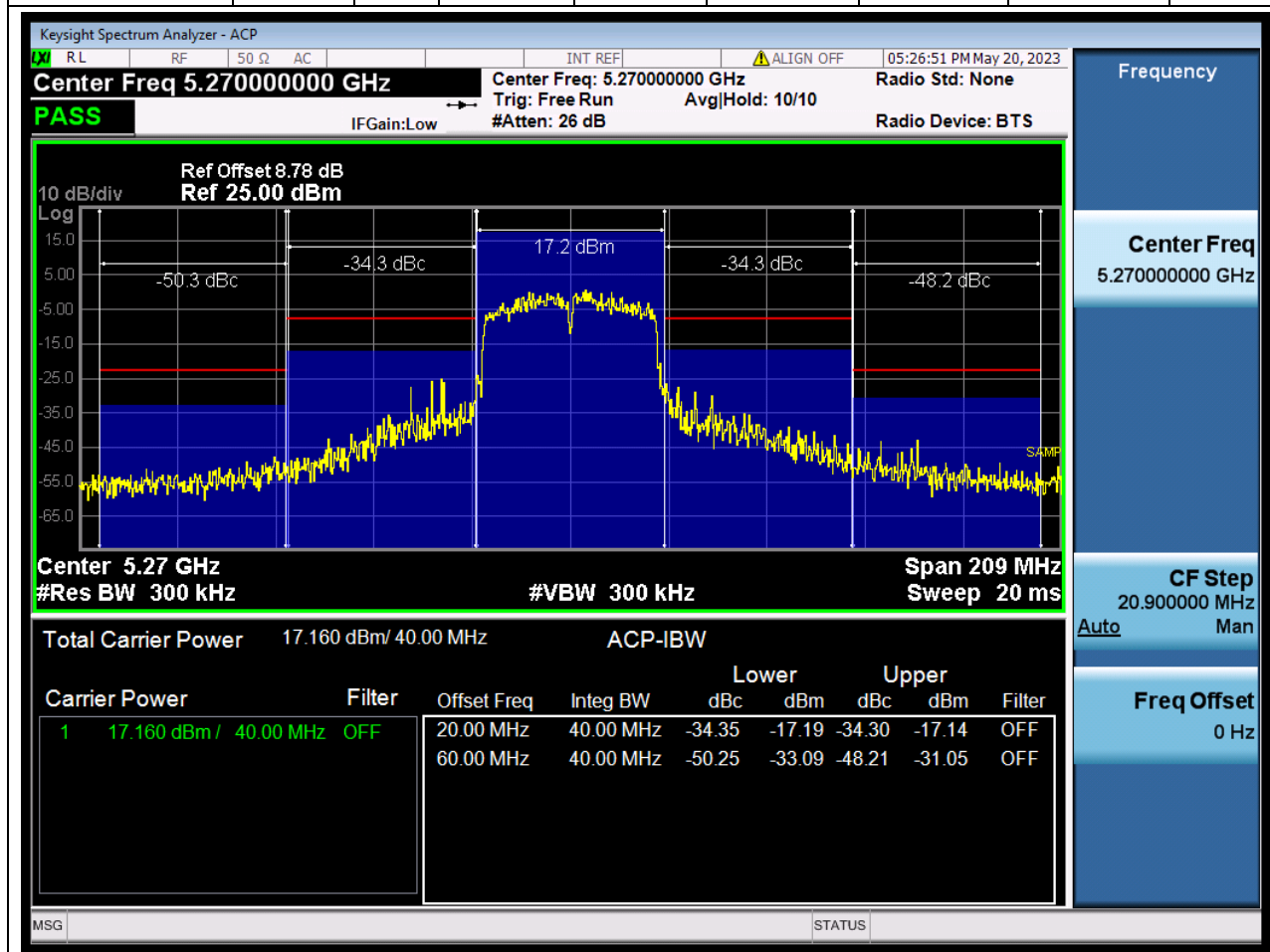
Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-51.69	-35.89	Pass
-10	20	Off	Relative	-25	0	-37.85	-22.05	Pass
10	20	Off	Relative	-25	0	-37.83	-22.03	Pass
30	20	Off	Relative	-40	0	-51.02	-35.22	Pass



19. 802.11n_40M_Band2_L

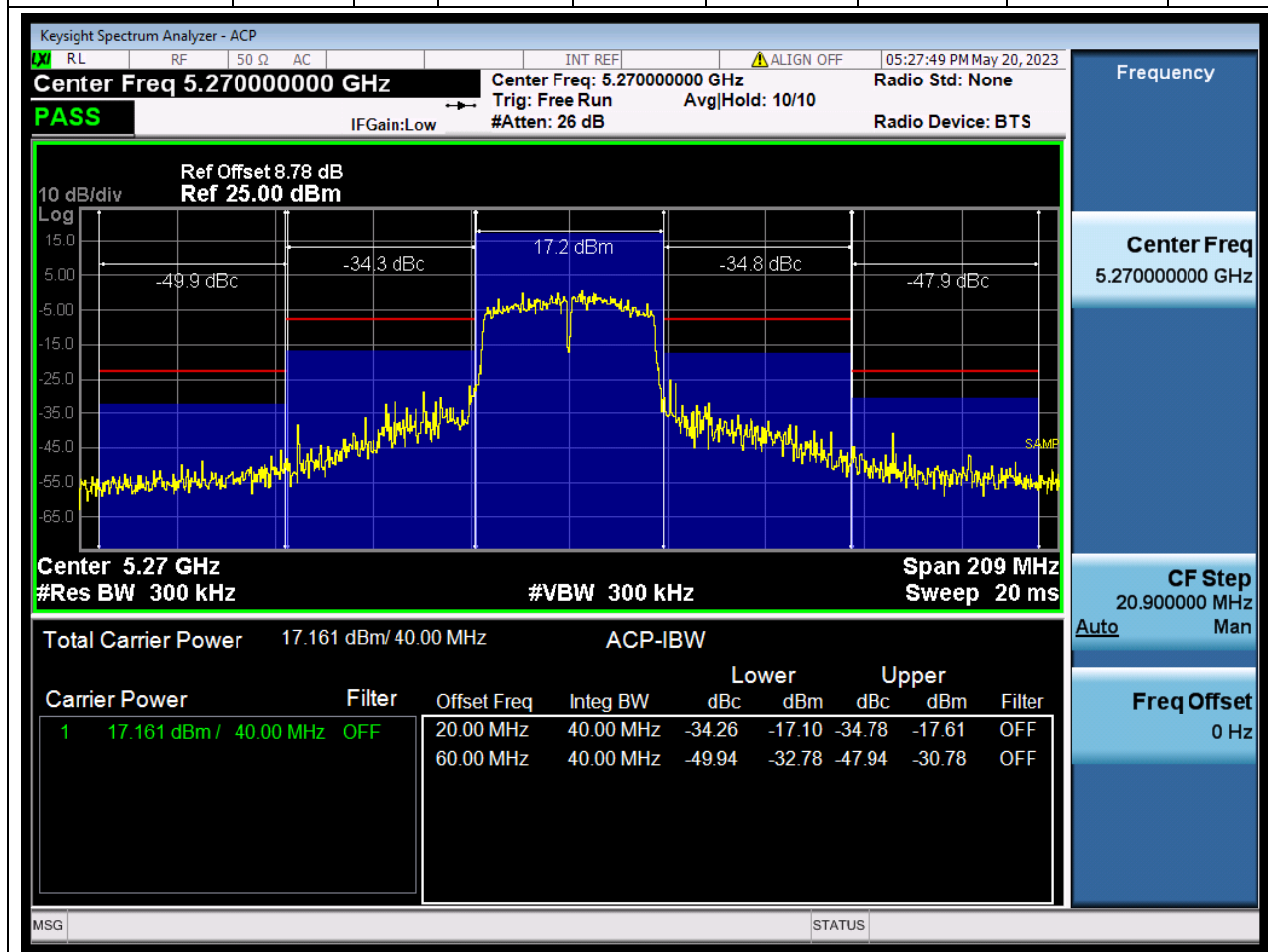
19.2. A.5-Adjacent channel leakage power and out-band leakage power(NTLV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-60	40	Off	Relative	-40	0	-50.25	-33.09	Pass
-20	40	Off	Relative	-25	0	-34.35	-17.19	Pass
20	40	Off	Relative	-25	0	-34.3	-17.14	Pass
60	40	Off	Relative	-40	0	-48.21	-31.05	Pass



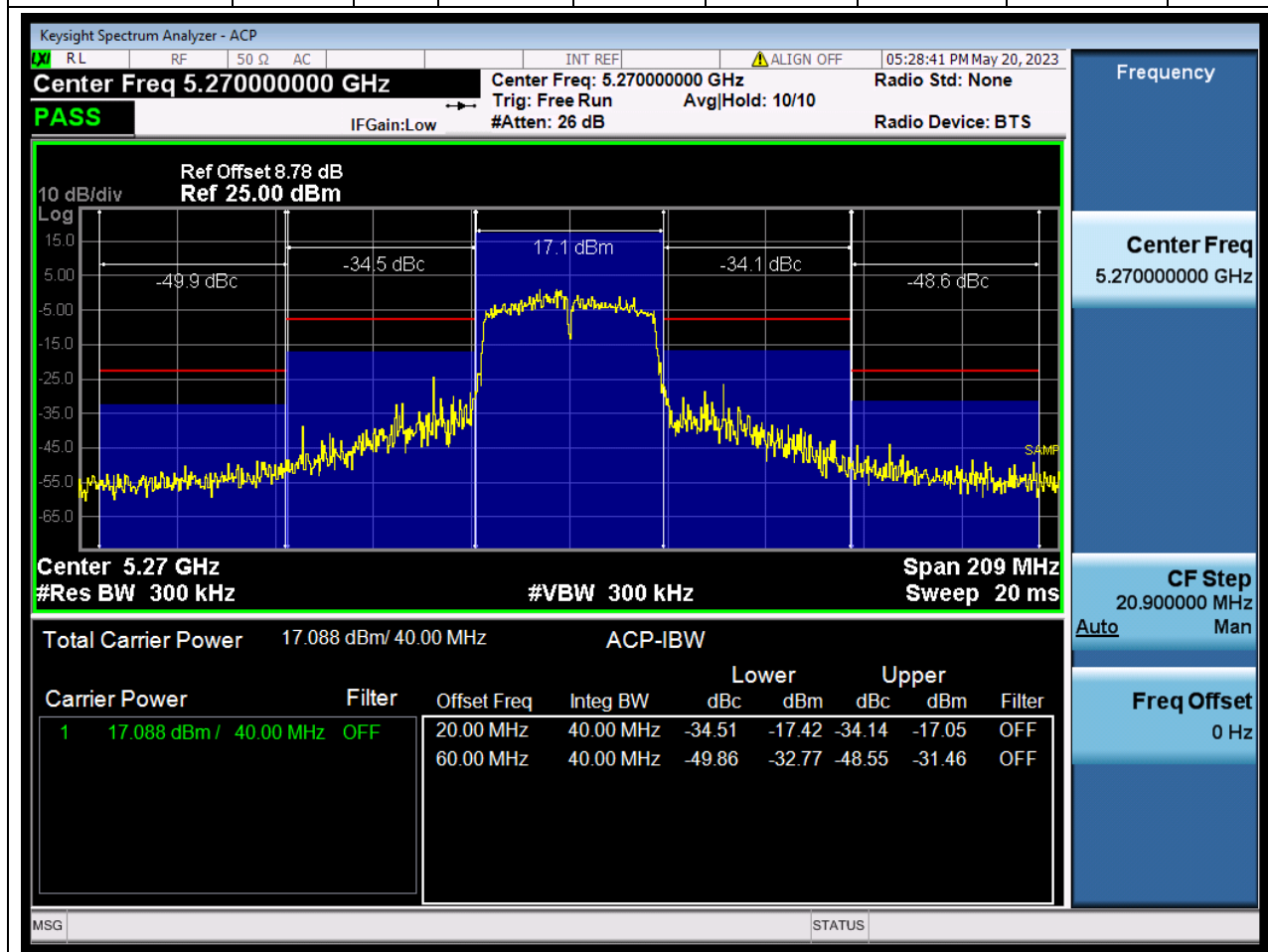
19.3. A.5-Adjacent channel leakage power and out-band leakage power(NTNV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-60	40	Off	Relative	-40	0	-49.94	-32.78	Pass
-20	40	Off	Relative	-25	0	-34.26	-17.1	Pass
20	40	Off	Relative	-25	0	-34.78	-17.61	Pass
60	40	Off	Relative	-40	0	-47.94	-30.78	Pass



19.4. A.5-Adjacent channel leakage power and out-band leakage power(NTHV)

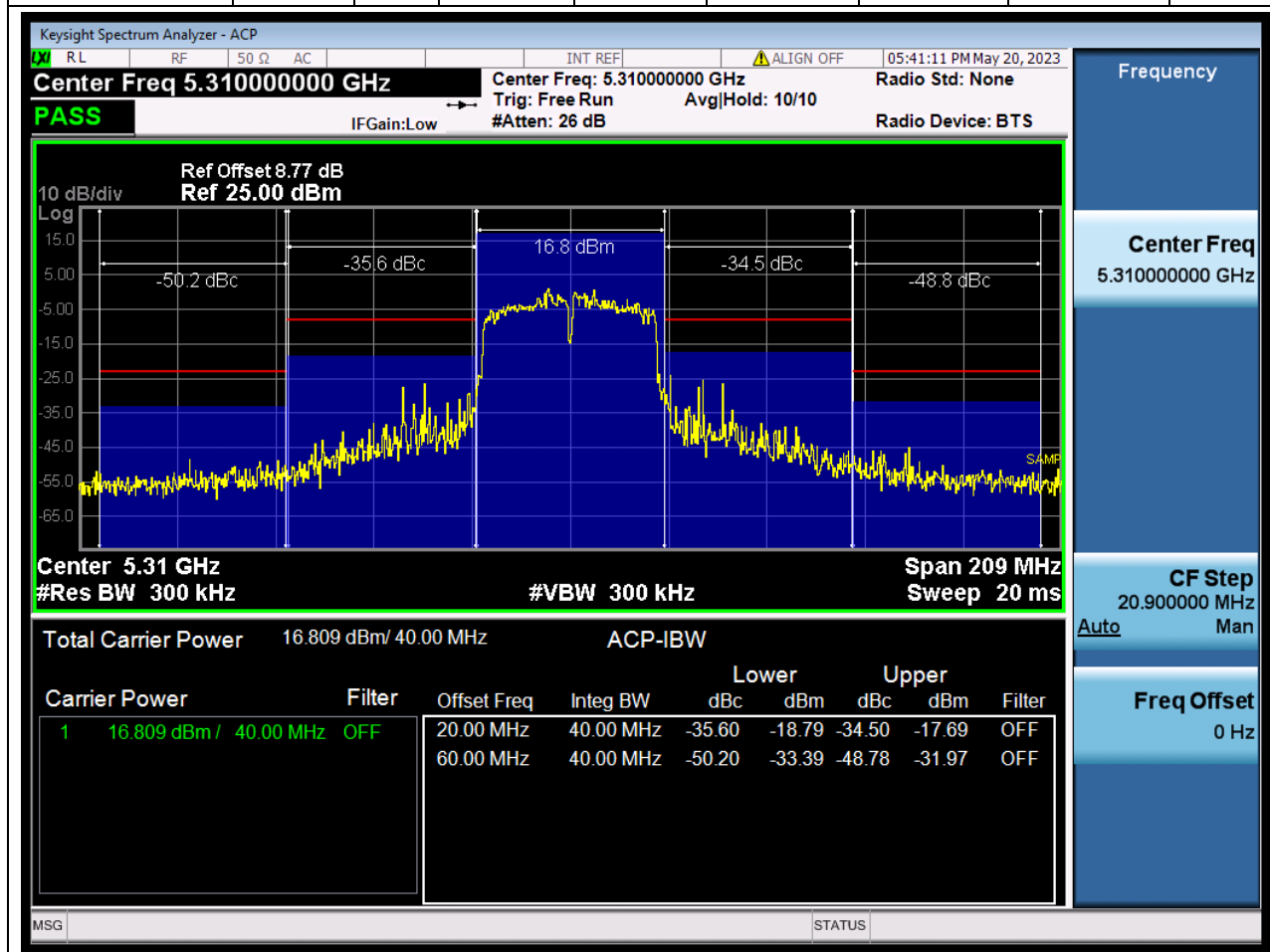
Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-60	40	Off	Relative	-40	0	-49.86	-32.77	Pass
-20	40	Off	Relative	-25	0	-34.51	-17.42	Pass
20	40	Off	Relative	-25	0	-34.14	-17.05	Pass
60	40	Off	Relative	-40	0	-48.55	-31.46	Pass



20. 802.11n_40M_Band2_H

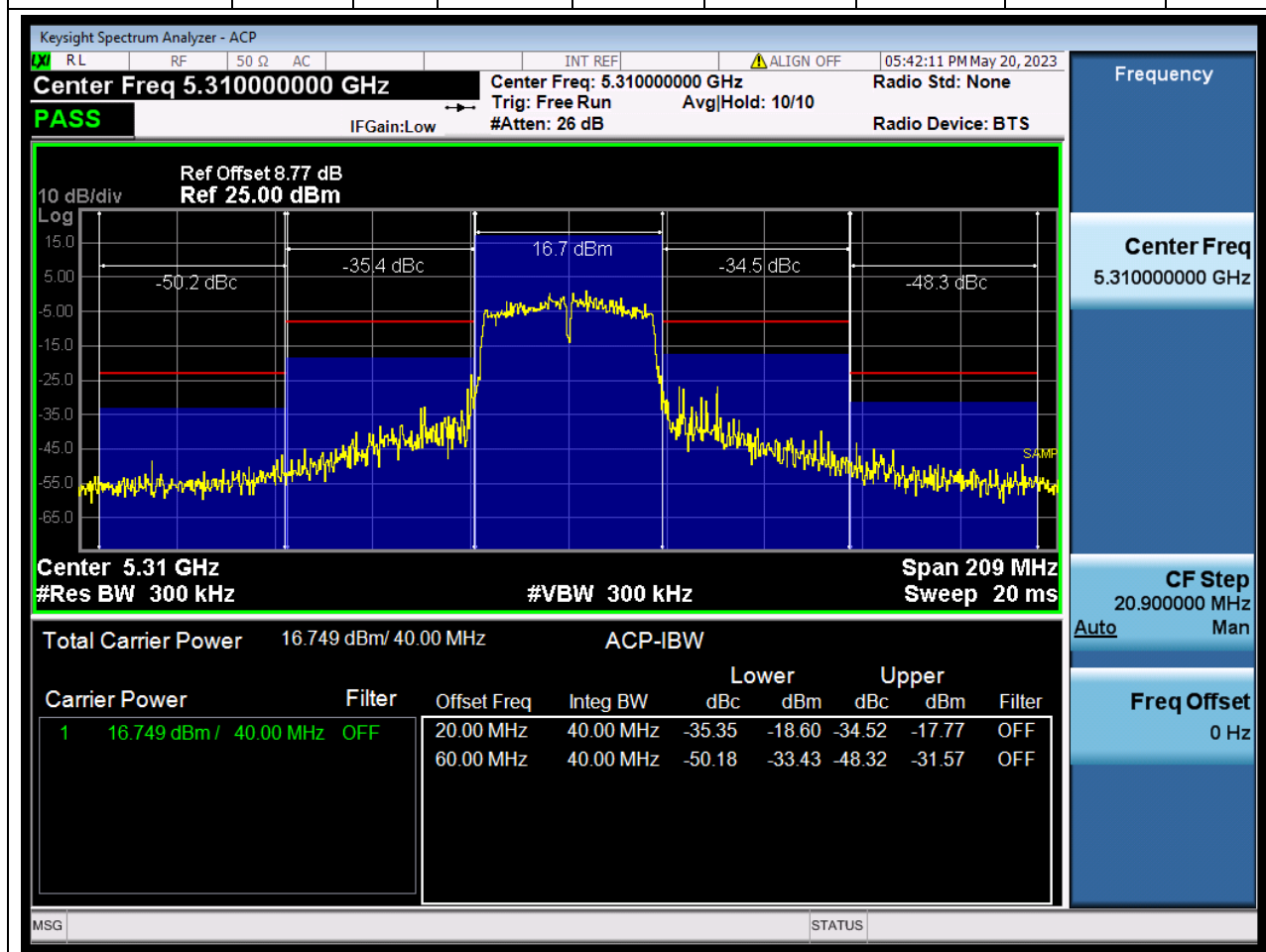
20.1. A.5-Adjacent channel leakage power and out-band leakage power(NTLV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-60	40	Off	Relative	-40	0	-50.2	-33.39	Pass
-20	40	Off	Relative	-25	0	-35.6	-18.79	Pass
20	40	Off	Relative	-25	0	-34.5	-17.69	Pass
60	40	Off	Relative	-40	0	-48.78	-31.97	Pass



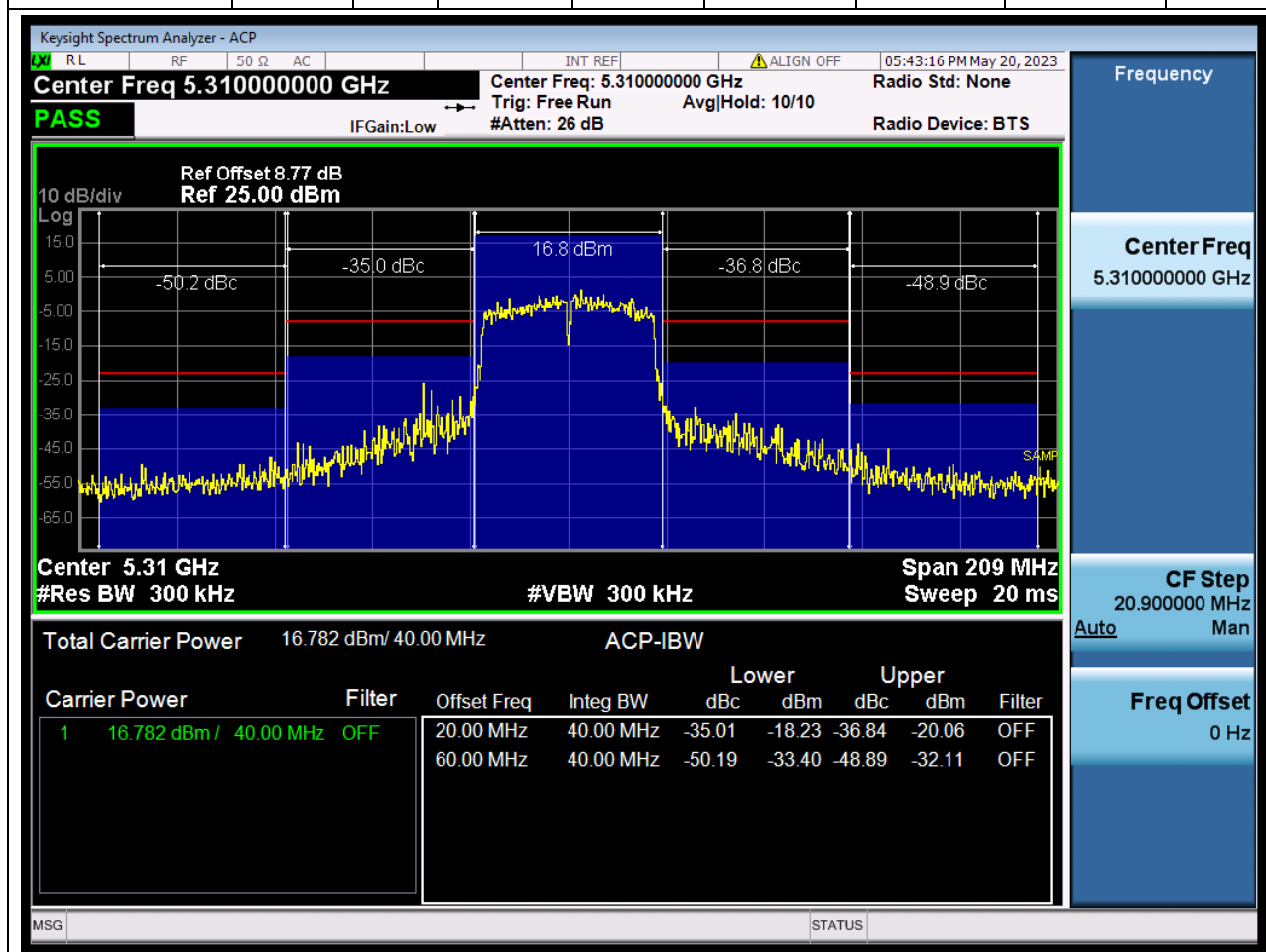
20.2. A.5-Adjacent channel leakage power and out-band leakage power(NTNV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-60	40	Off	Relative	-40	0	-50.18	-33.43	Pass
-20	40	Off	Relative	-25	0	-35.35	-18.6	Pass
20	40	Off	Relative	-25	0	-34.52	-17.77	Pass
60	40	Off	Relative	-40	0	-48.32	-31.57	Pass



20.3. A.5-Adjacent channel leakage power and out-band leakage power(NTHV)

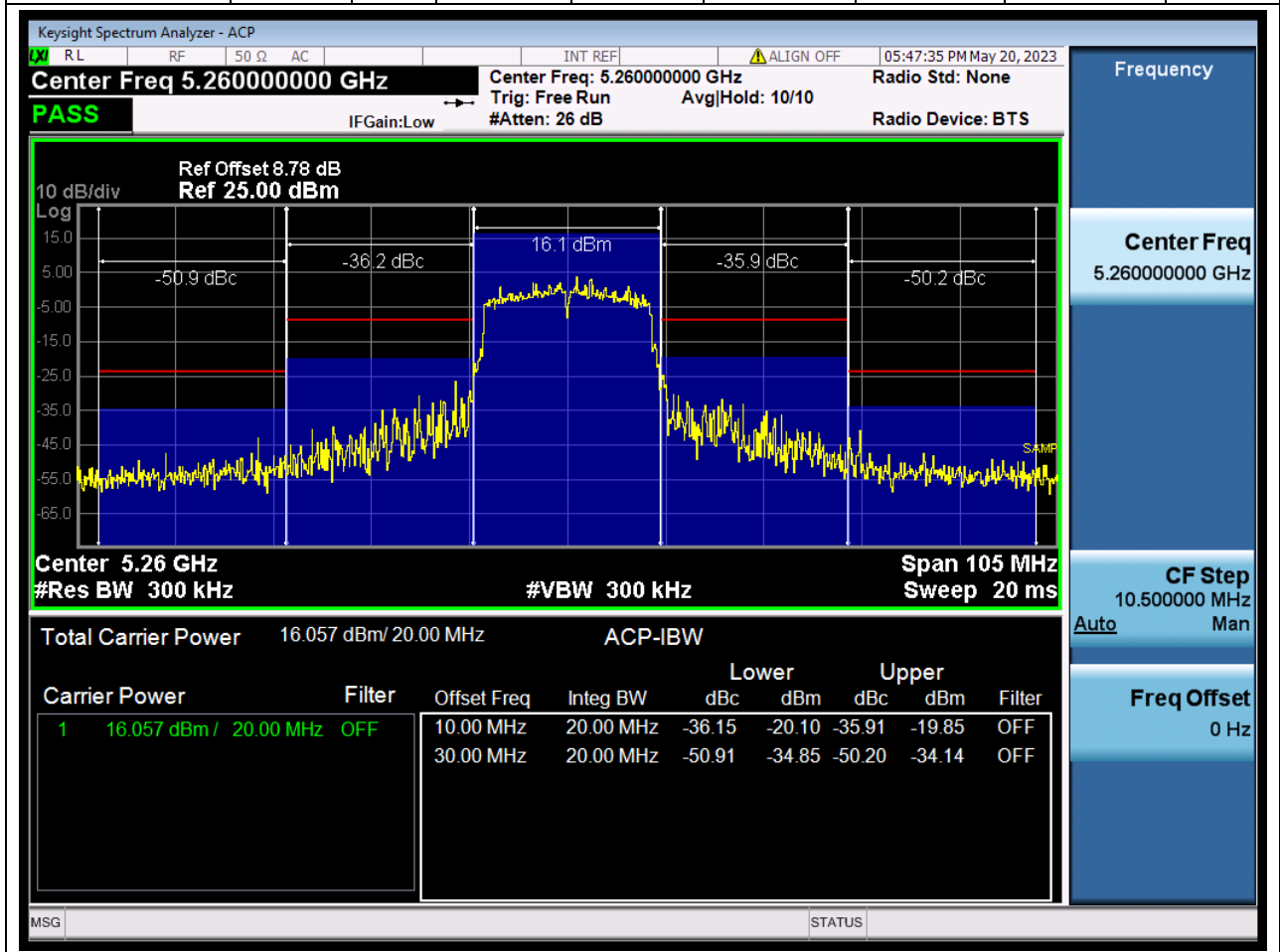
Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-60	40	Off	Relative	-40	0	-50.19	-33.4	Pass
-20	40	Off	Relative	-25	0	-35.01	-18.23	Pass
20	40	Off	Relative	-25	0	-36.84	-20.06	Pass
60	40	Off	Relative	-40	0	-48.89	-32.11	Pass



21. 802.11ac_20M_Band2_L

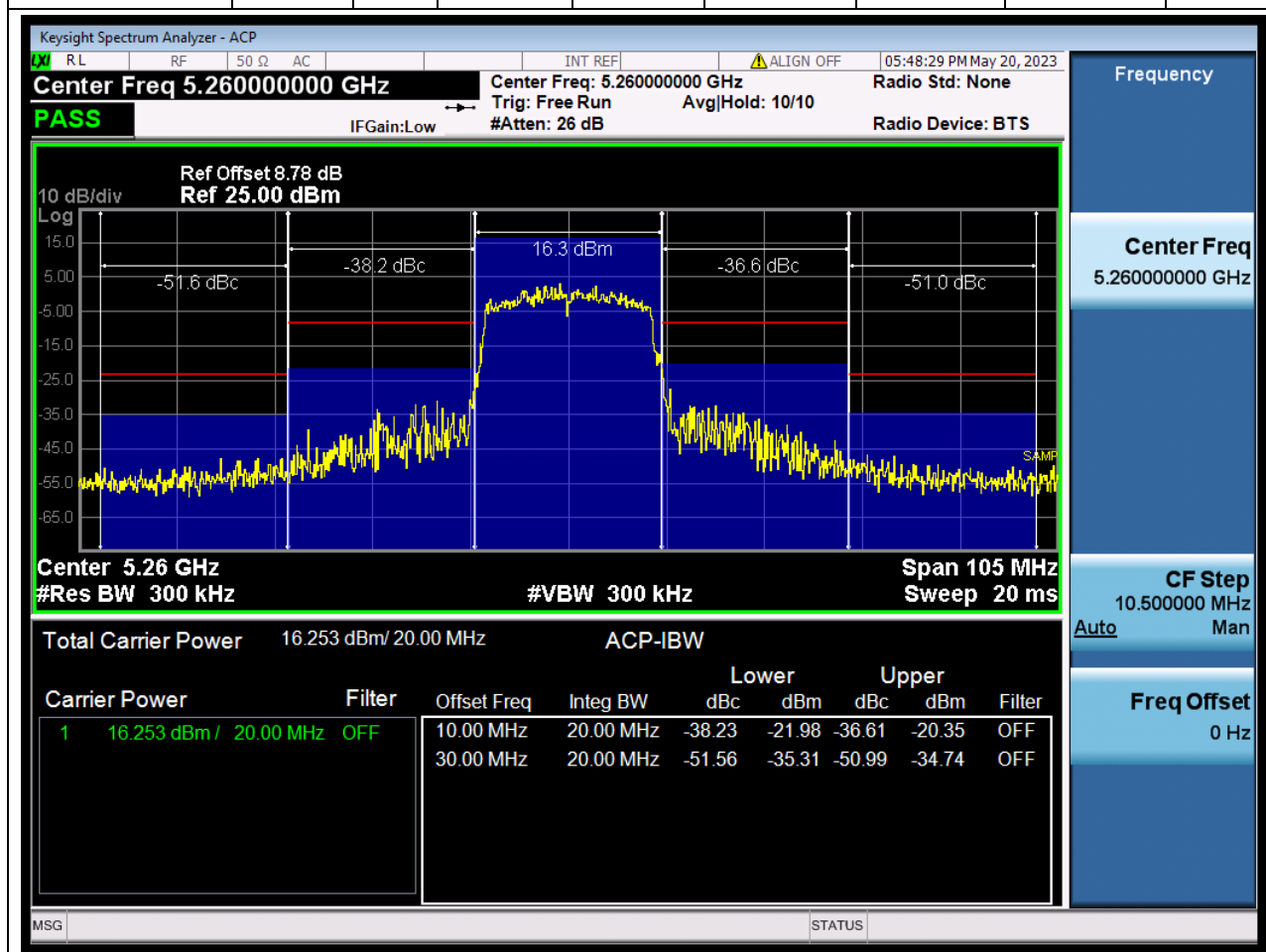
21.2. A.5-Adjacent channel leakage power and out-band leakage power(NTLV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-50.91	-34.85	Pass
-10	20	Off	Relative	-25	0	-36.15	-20.1	Pass
10	20	Off	Relative	-25	0	-35.91	-19.85	Pass
30	20	Off	Relative	-40	0	-50.2	-34.14	Pass



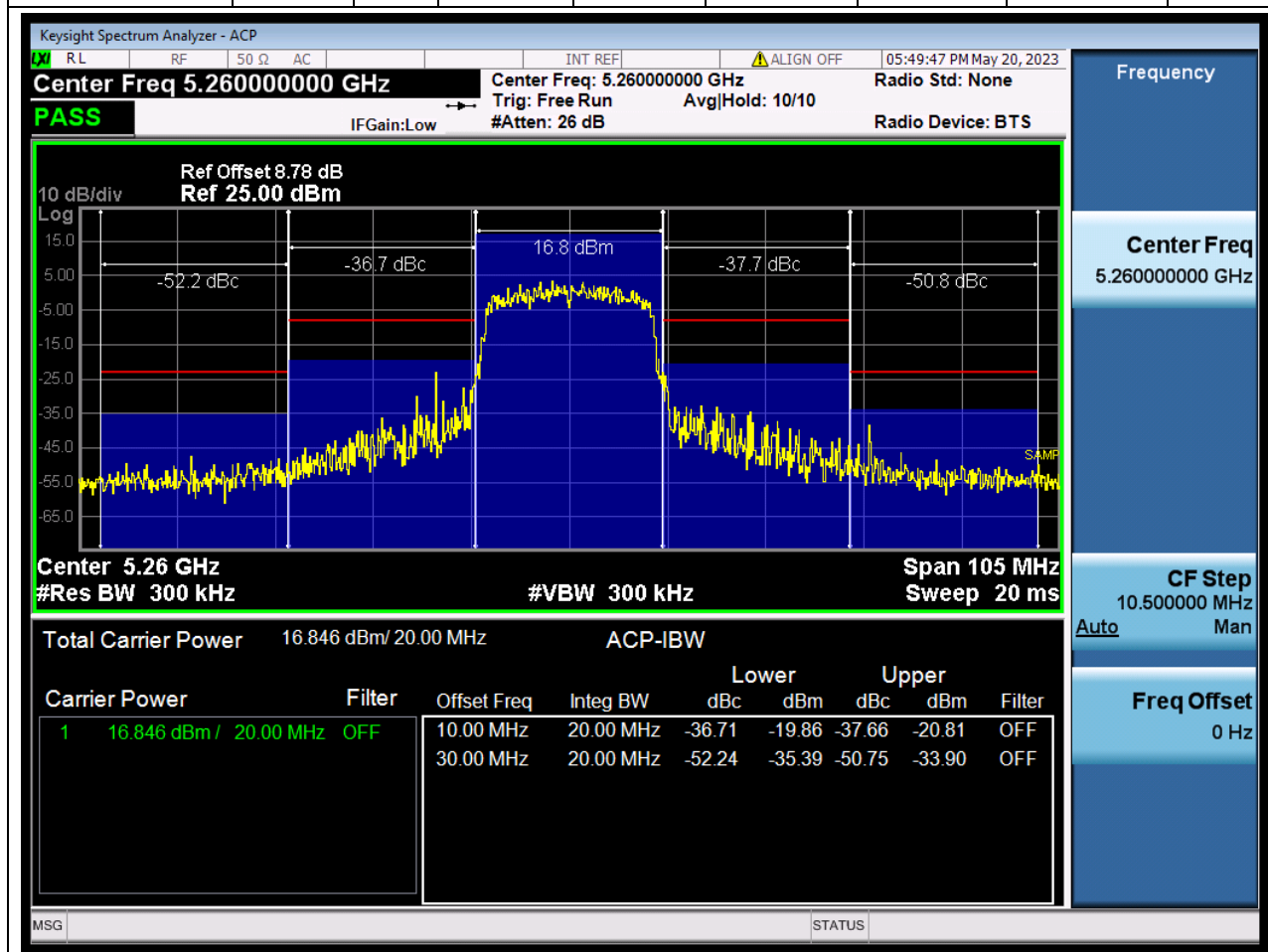
21.3. A.5-Adjacent channel leakage power and out-band leakage power(NTNV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-51.56	-35.31	Pass
-10	20	Off	Relative	-25	0	-38.23	-21.98	Pass
10	20	Off	Relative	-25	0	-36.61	-20.35	Pass
30	20	Off	Relative	-40	0	-50.99	-34.74	Pass



21.4. A.5-Adjacent channel leakage power and out-band leakage power(NTHV)

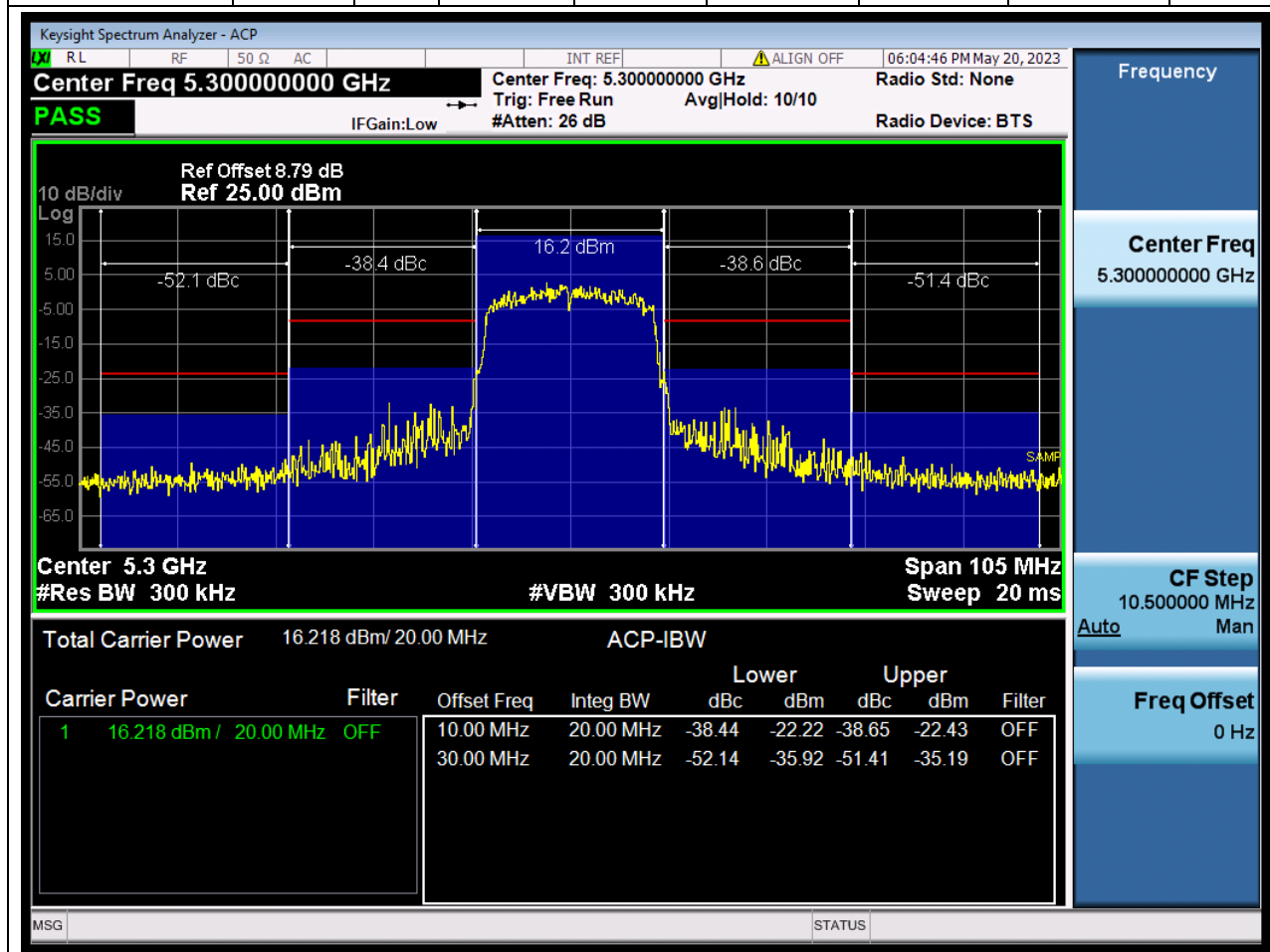
Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-52.24	-35.39	Pass
-10	20	Off	Relative	-25	0	-36.71	-19.86	Pass
10	20	Off	Relative	-25	0	-37.66	-20.81	Pass
30	20	Off	Relative	-40	0	-50.75	-33.9	Pass



22. 802.11ac_20M_Band2_M

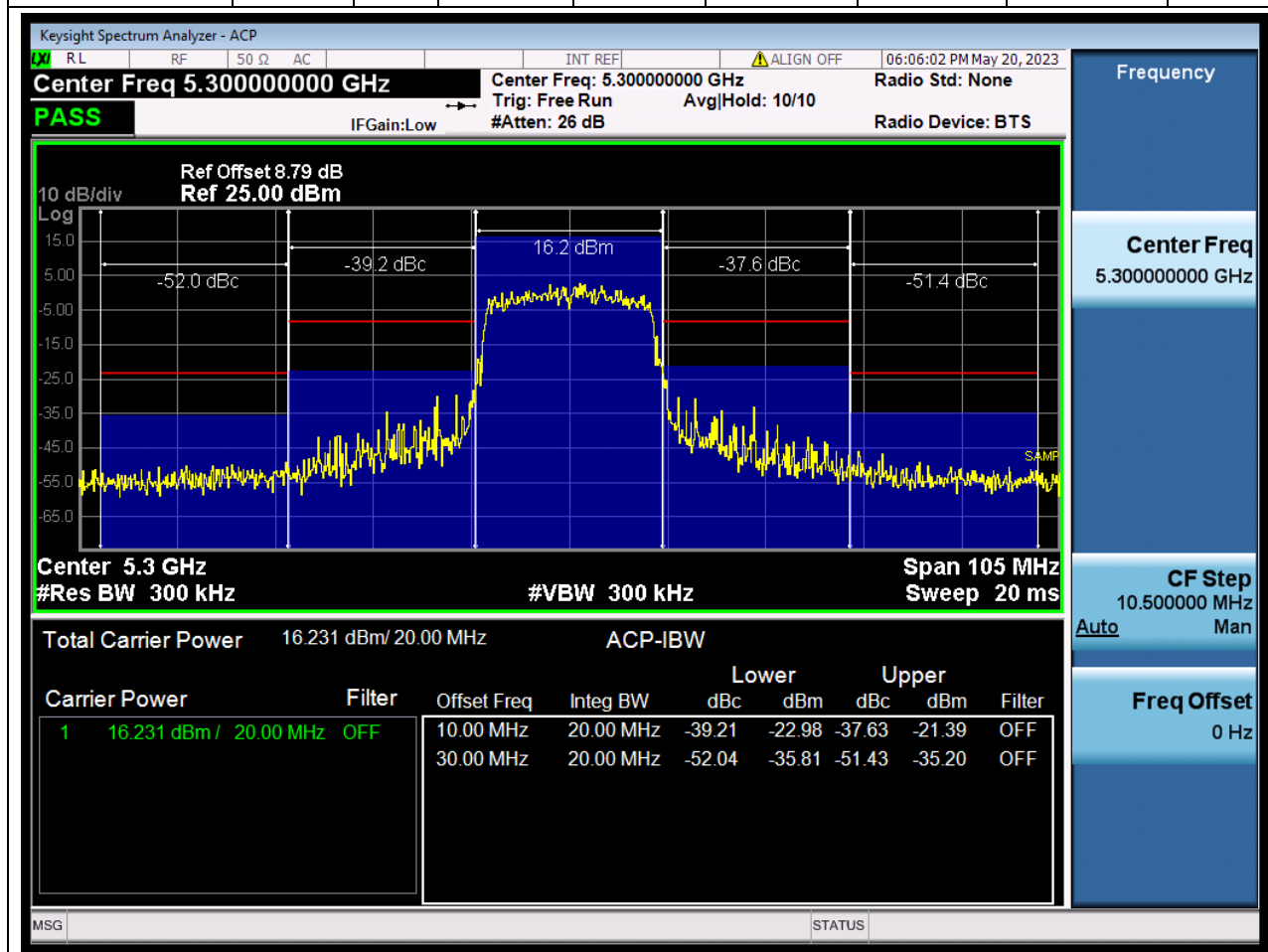
22.1. A.5-Adjacent channel leakage power and out-band leakage power(NTLV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-52.14	-35.92	Pass
-10	20	Off	Relative	-25	0	-38.44	-22.22	Pass
10	20	Off	Relative	-25	0	-38.65	-22.43	Pass
30	20	Off	Relative	-40	0	-51.41	-35.19	Pass



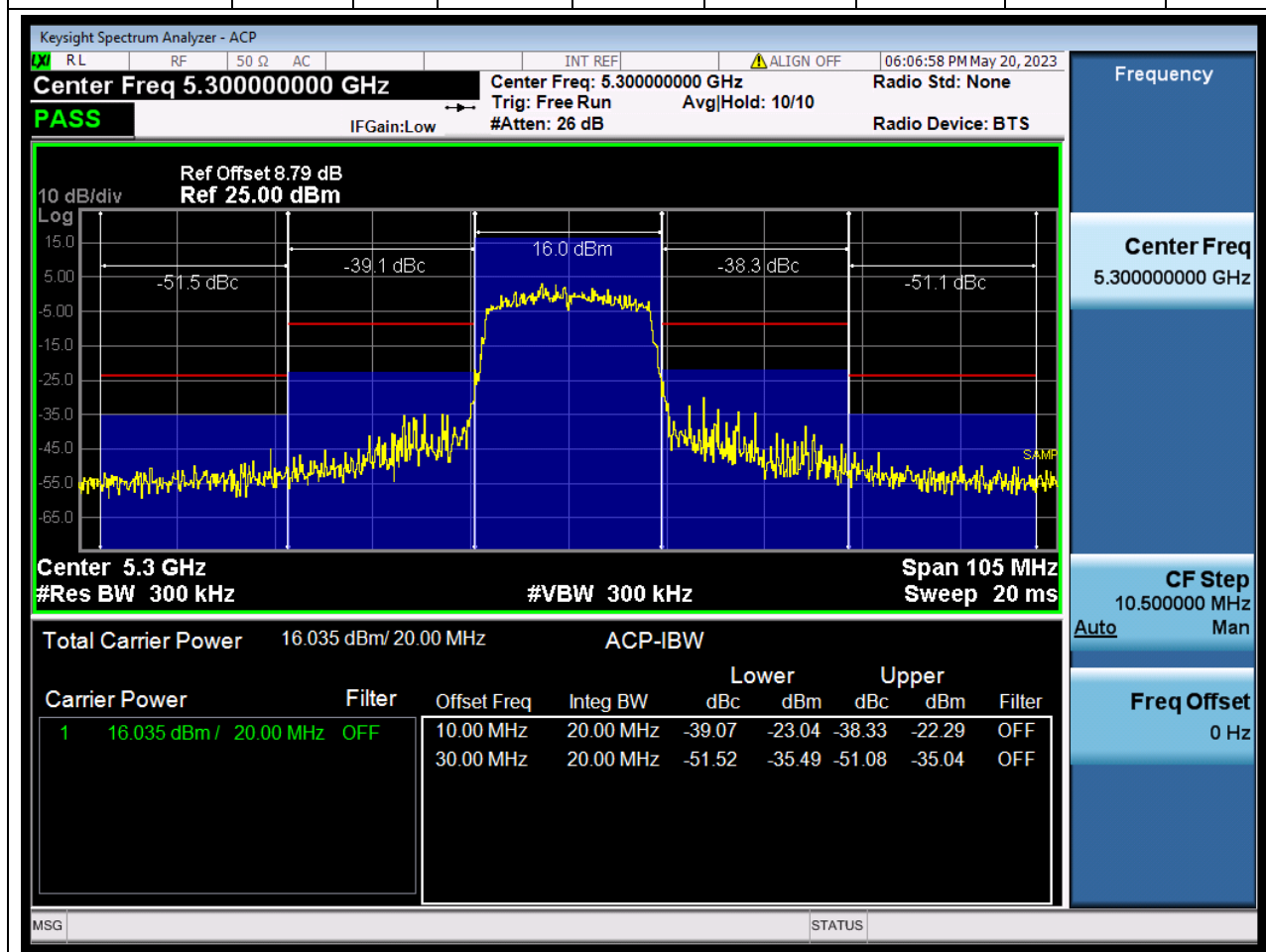
22.2. A.5-Adjacent channel leakage power and out-band leakage power(NTNV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-52.04	-35.81	Pass
-10	20	Off	Relative	-25	0	-39.21	-22.98	Pass
10	20	Off	Relative	-25	0	-37.63	-21.39	Pass
30	20	Off	Relative	-40	0	-51.43	-35.2	Pass



22.3. A.5-Adjacent channel leakage power and out-band leakage power(NTHV)

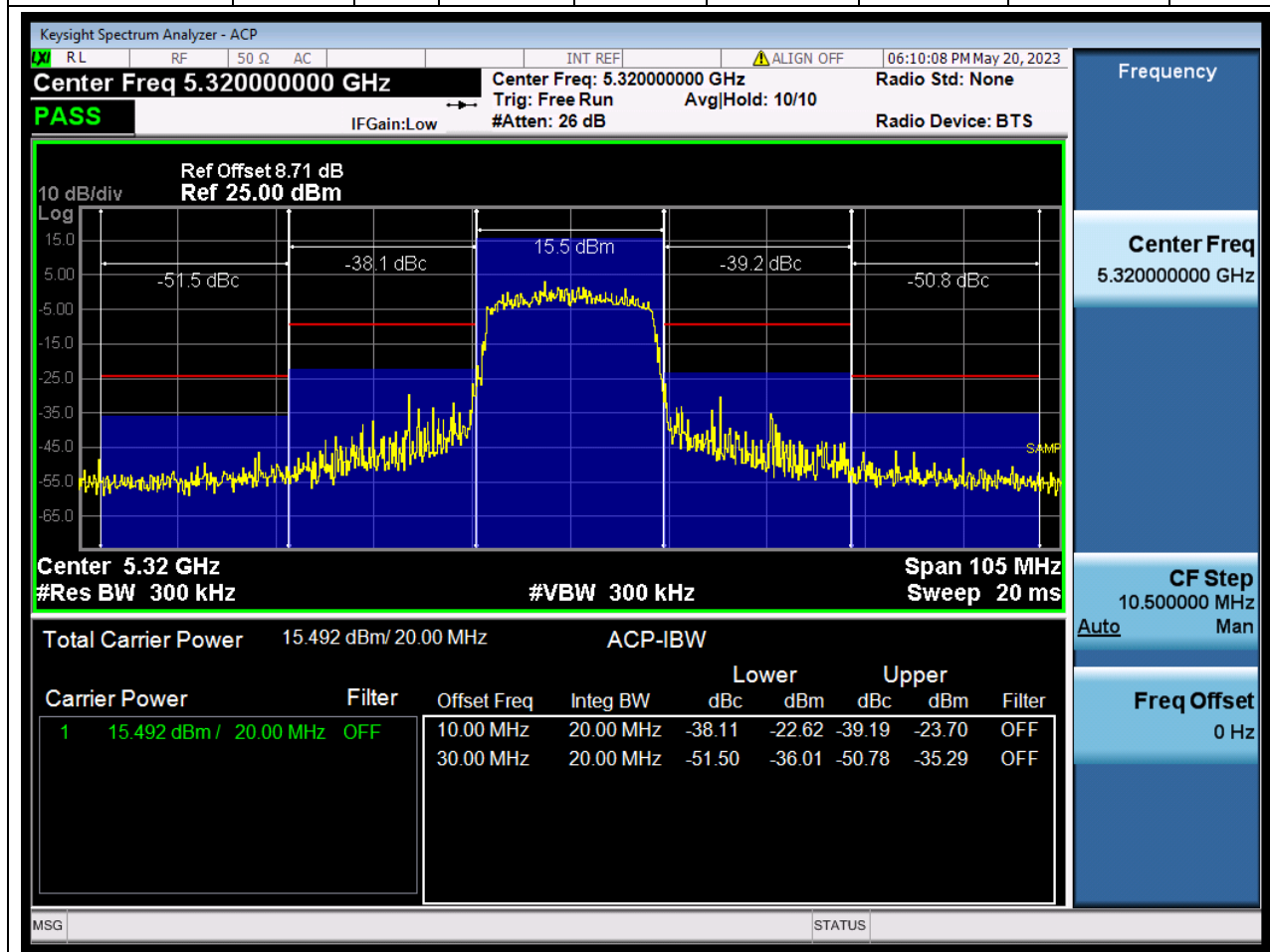
Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-51.52	-35.49	Pass
-10	20	Off	Relative	-25	0	-39.07	-23.04	Pass
10	20	Off	Relative	-25	0	-38.33	-22.29	Pass
30	20	Off	Relative	-40	0	-51.08	-35.04	Pass



23. 802.11ac_20M_Band2_H

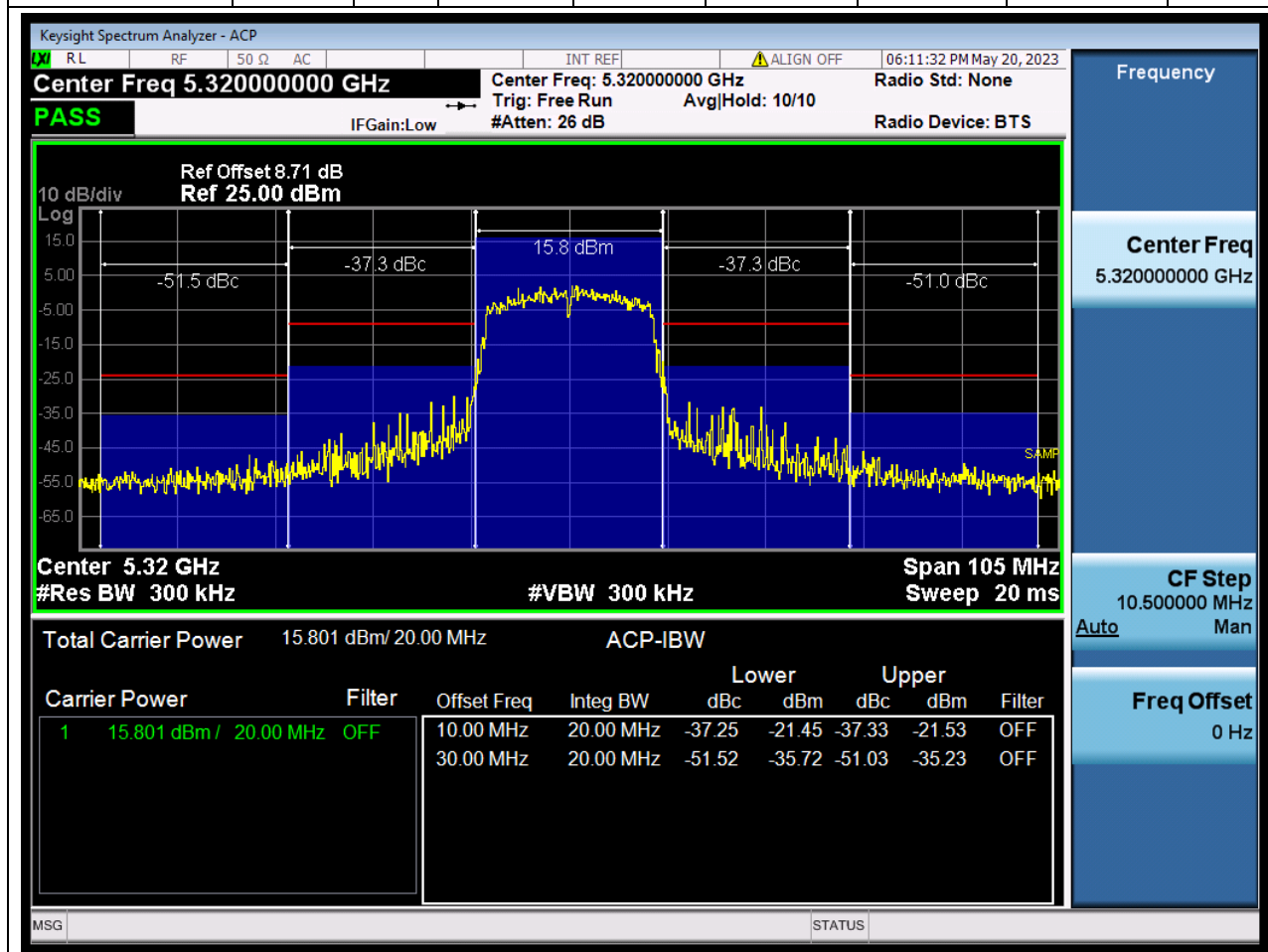
23.2. A.5-Adjacent channel leakage power and out-band leakage power(NTNV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-51.5	-36.01	Pass
-10	20	Off	Relative	-25	0	-38.11	-22.62	Pass
10	20	Off	Relative	-25	0	-39.19	-23.7	Pass
30	20	Off	Relative	-40	0	-50.78	-35.29	Pass



23.3. A.5-Adjacent channel leakage power and out-band leakage power(NTHV)

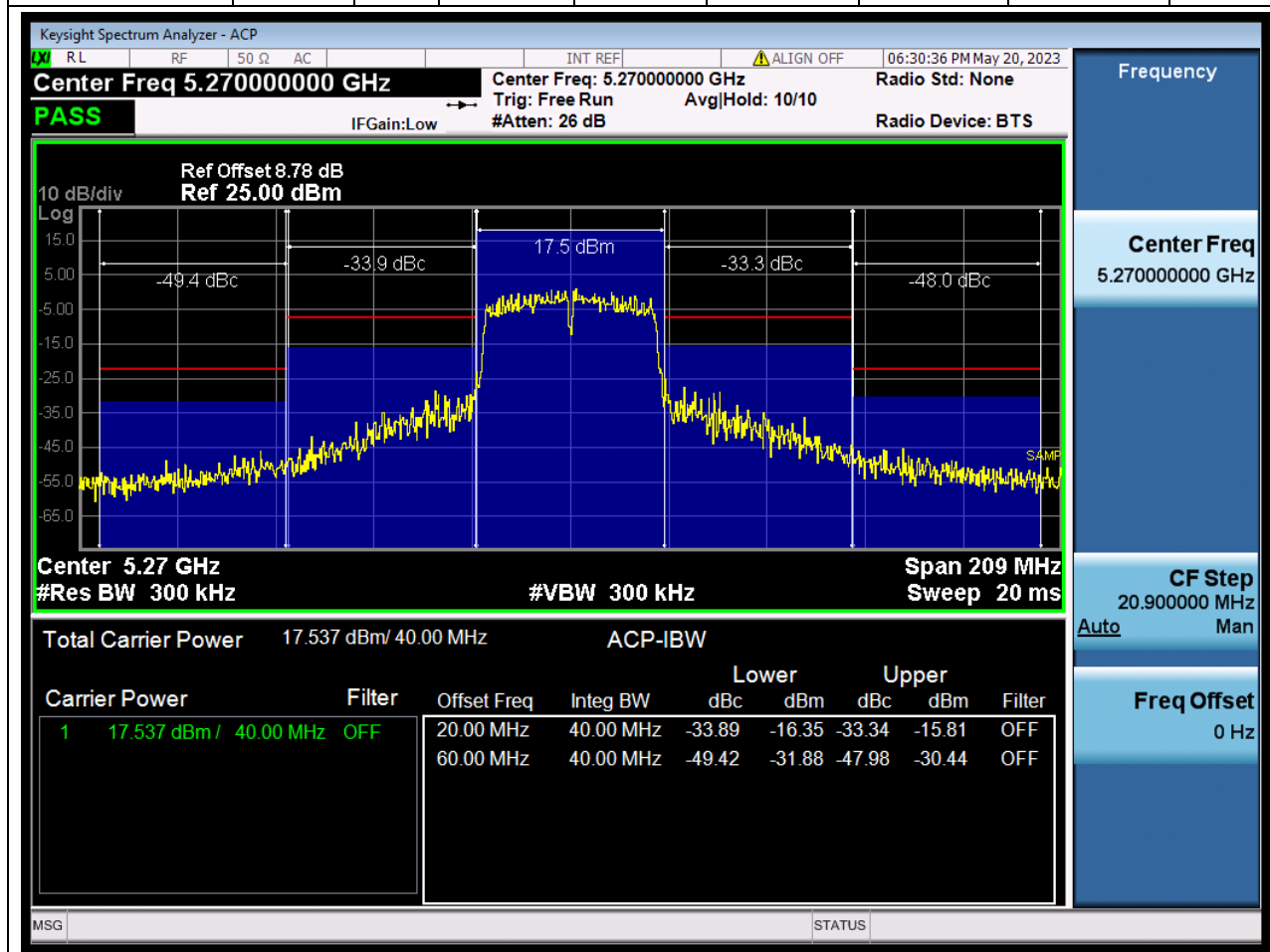
Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-51.52	-35.72	Pass
-10	20	Off	Relative	-25	0	-37.25	-21.45	Pass
10	20	Off	Relative	-25	0	-37.33	-21.53	Pass
30	20	Off	Relative	-40	0	-51.03	-35.23	Pass



24. 802.11ac_40M_Band2_L

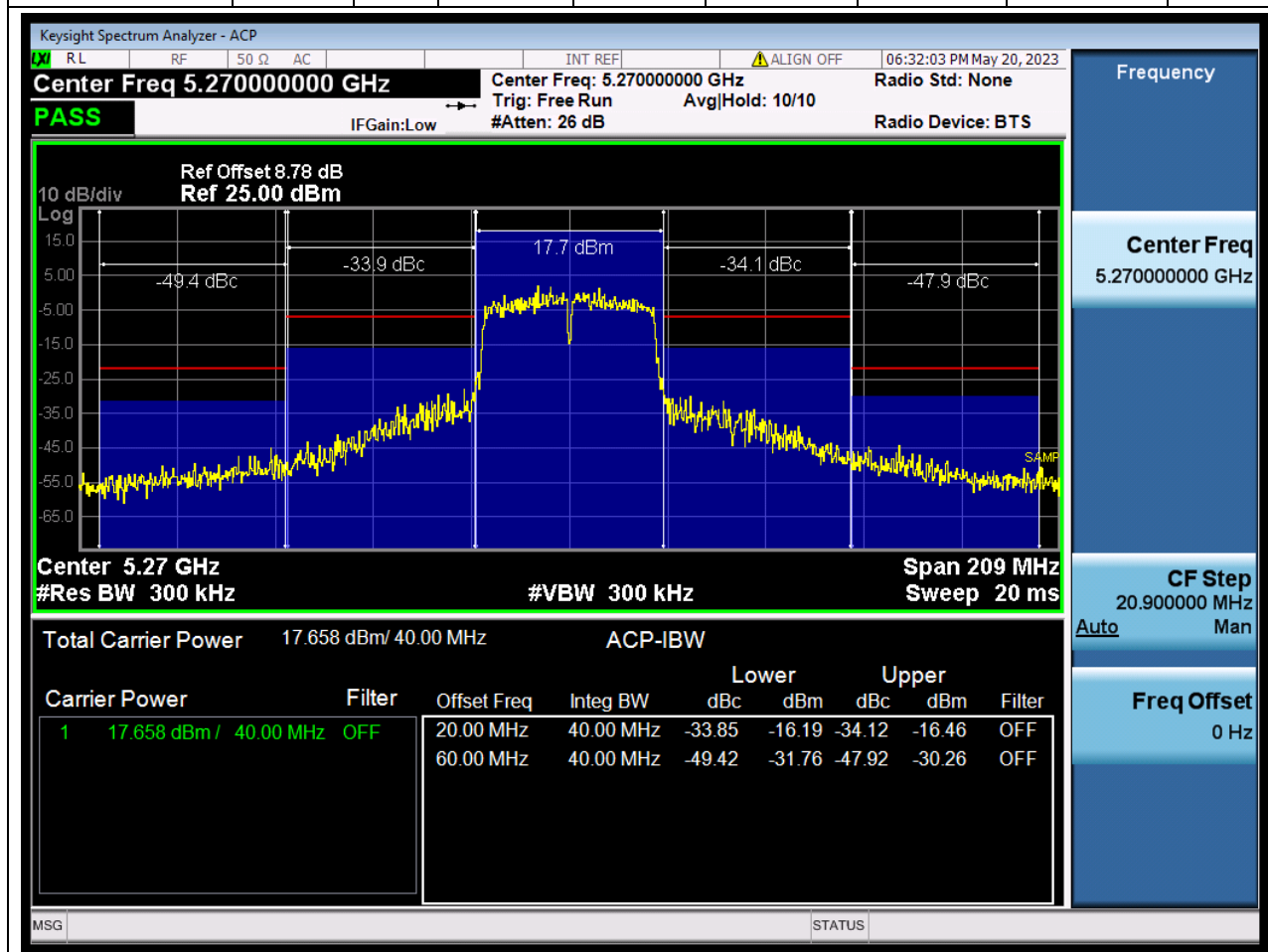
24.1. A.5-Adjacent channel leakage power and out-band leakage power(NTLV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-60	40	Off	Relative	-40	0	-49.42	-31.88	Pass
-20	40	Off	Relative	-25	0	-33.89	-16.35	Pass
20	40	Off	Relative	-25	0	-33.34	-15.81	Pass
60	40	Off	Relative	-40	0	-47.98	-30.44	Pass



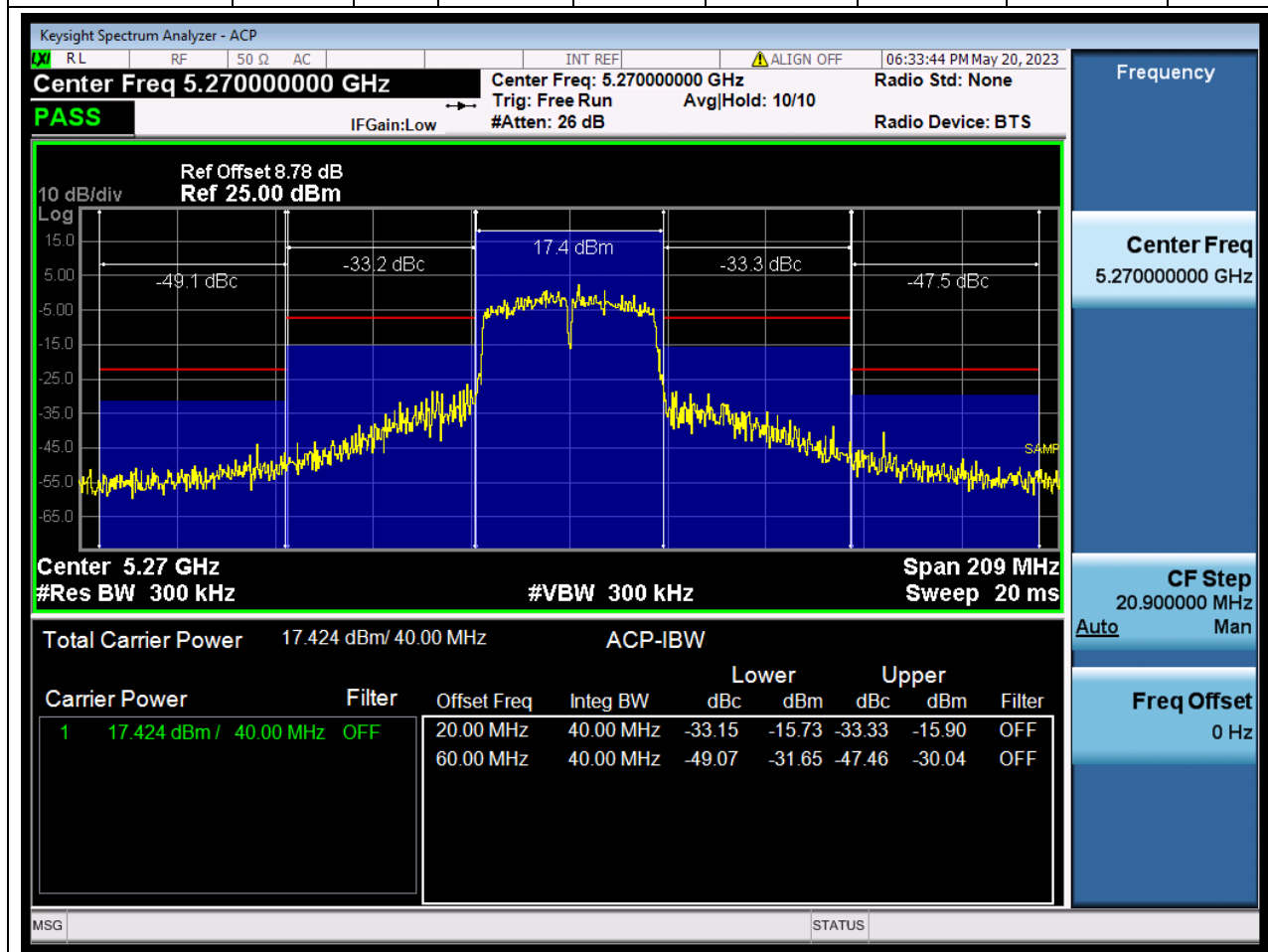
24.2. A.5-Adjacent channel leakage power and out-band leakage power(NTNV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-60	40	Off	Relative	-40	0	-49.42	-31.76	Pass
-20	40	Off	Relative	-25	0	-33.85	-16.19	Pass
20	40	Off	Relative	-25	0	-34.12	-16.46	Pass
60	40	Off	Relative	-40	0	-47.92	-30.26	Pass



24.3. A.5-Adjacent channel leakage power and out-band leakage power(NTHV)

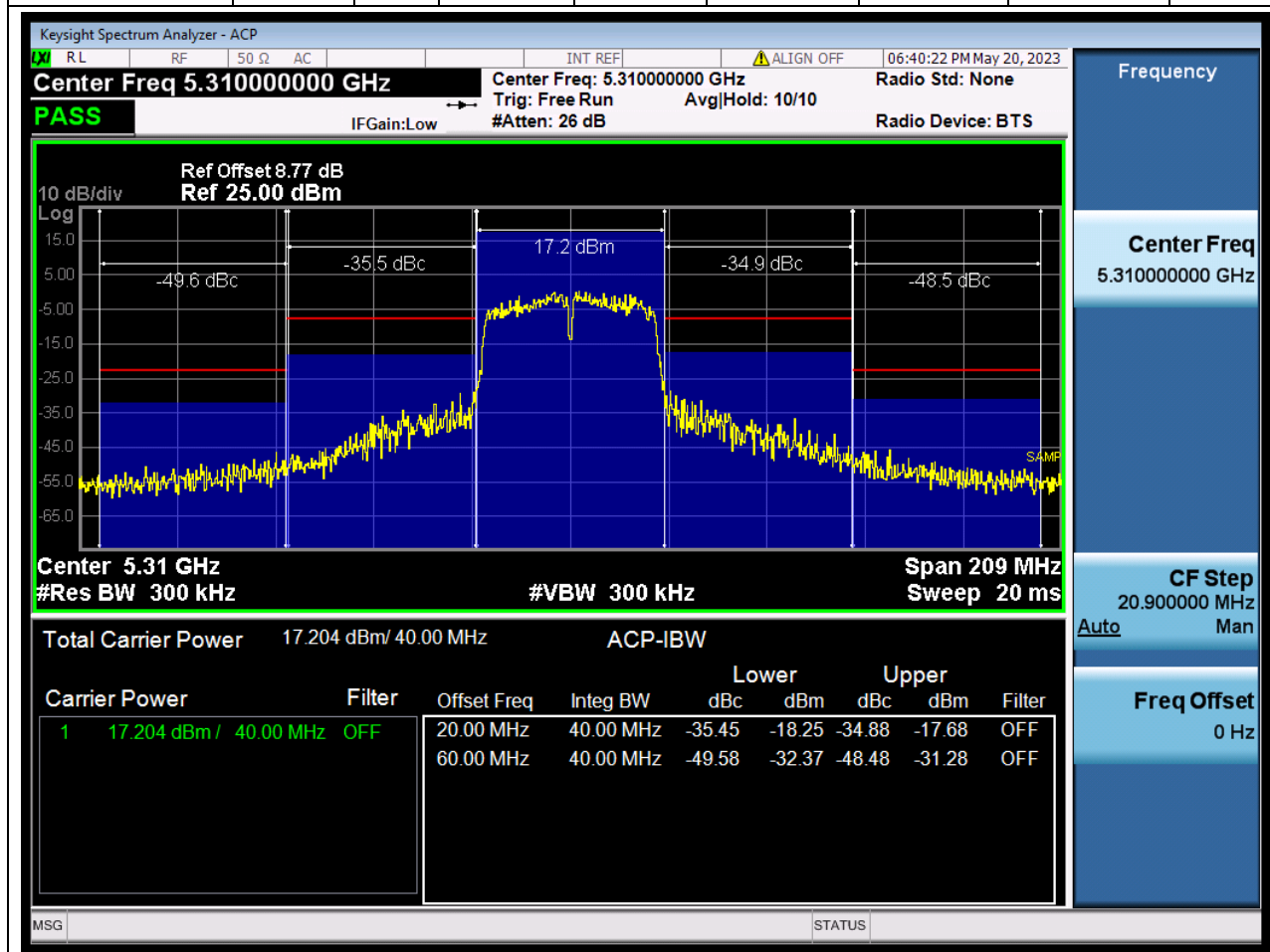
Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-60	40	Off	Relative	-40	0	-49.07	-31.65	Pass
-20	40	Off	Relative	-25	0	-33.15	-15.73	Pass
20	40	Off	Relative	-25	0	-33.33	-15.9	Pass
60	40	Off	Relative	-40	0	-47.46	-30.04	Pass



25. 802.11ac_40M_Band2_H

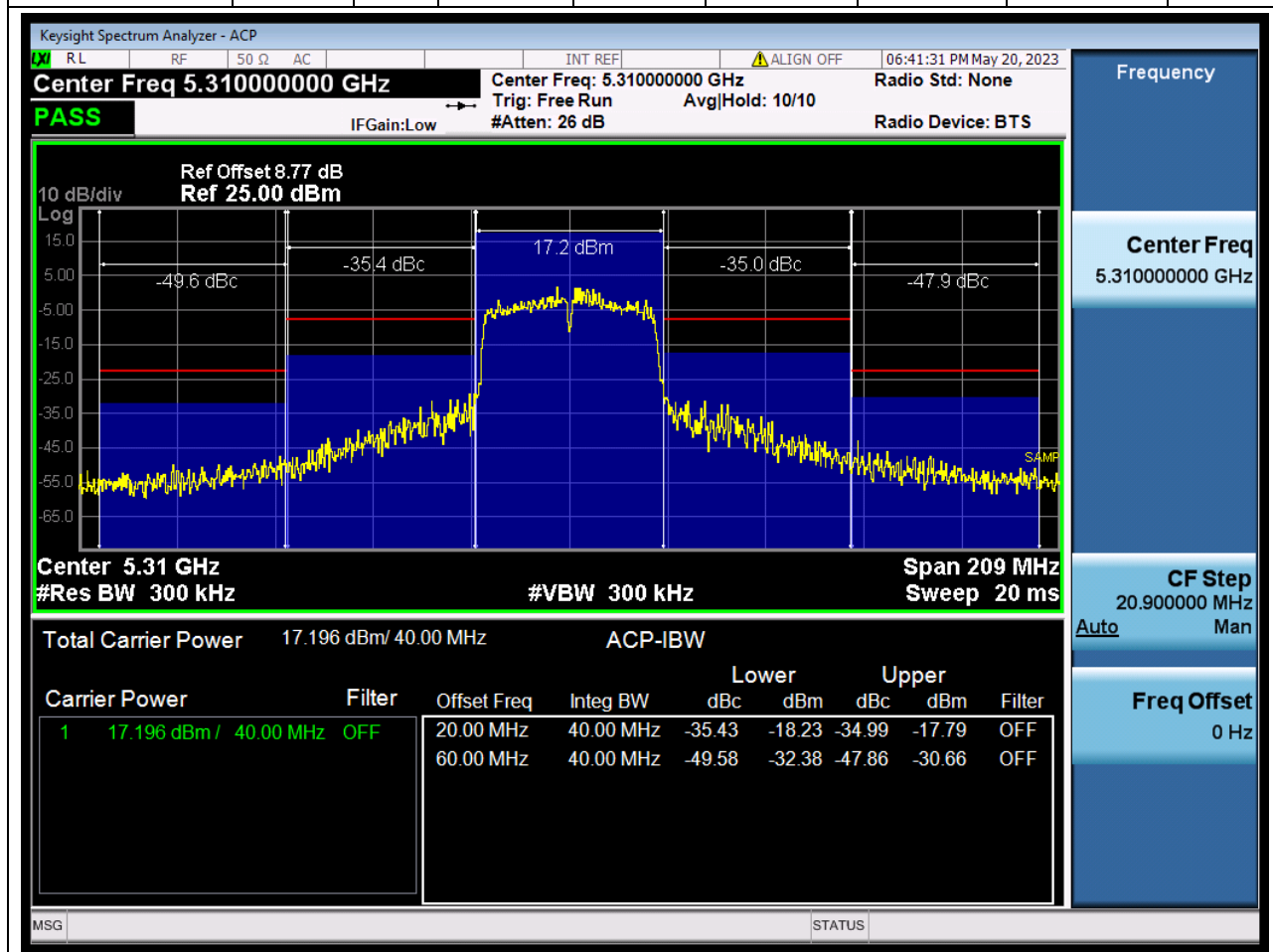
25.1. A.5-Adjacent channel leakage power and out-band leakage power(NTLV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-60	40	Off	Relative	-40	0	-49.58	-32.37	Pass
-20	40	Off	Relative	-25	0	-35.45	-18.25	Pass
20	40	Off	Relative	-25	0	-34.88	-17.68	Pass
60	40	Off	Relative	-40	0	-48.48	-31.28	Pass



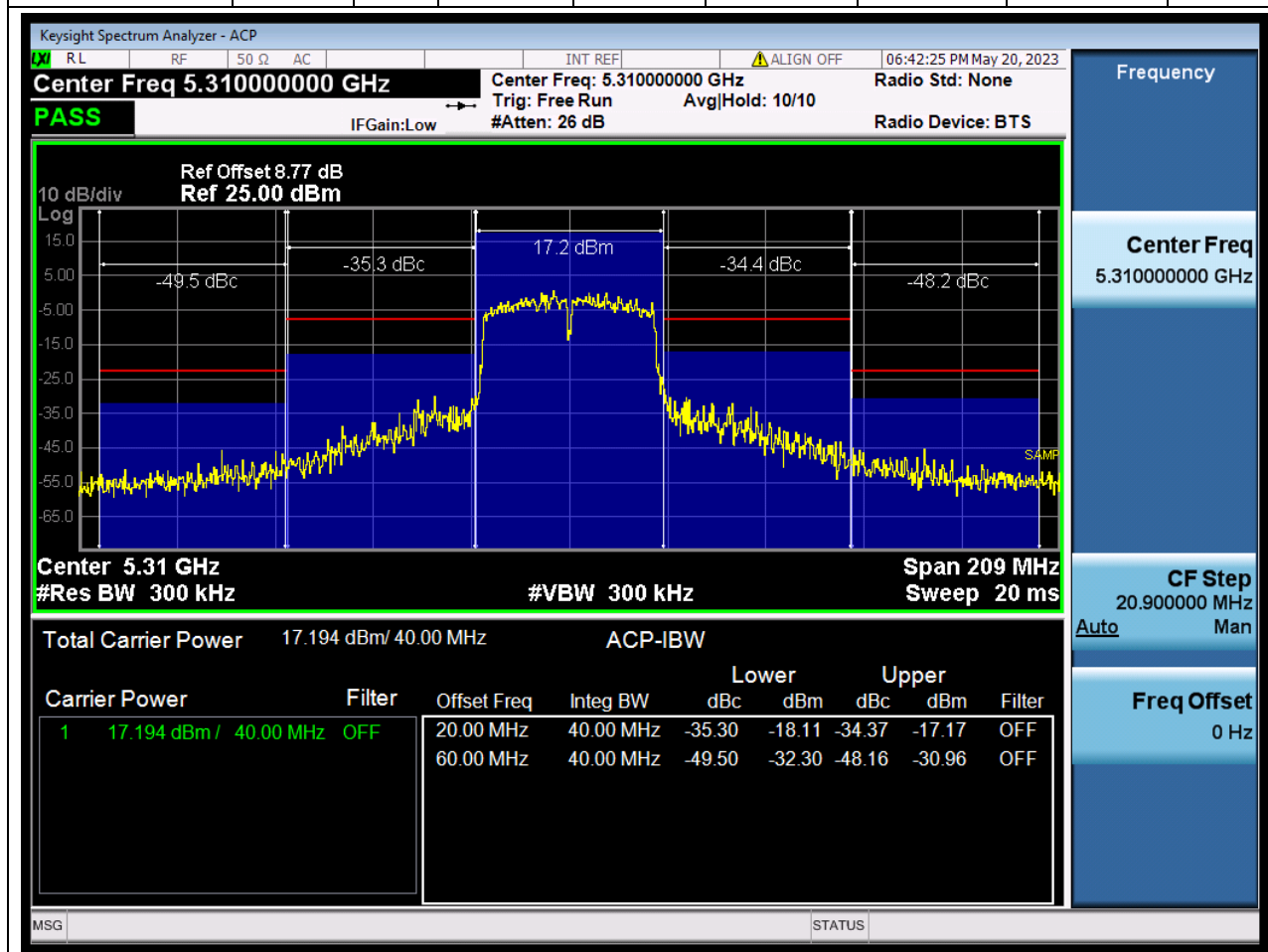
25.2. A.5-Adjacent channel leakage power and out-band leakage power(NTNV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-60	40	Off	Relative	-40	0	-49.58	-32.38	Pass
-20	40	Off	Relative	-25	0	-35.43	-18.23	Pass
20	40	Off	Relative	-25	0	-34.99	-17.79	Pass
60	40	Off	Relative	-40	0	-47.86	-30.66	Pass



25.3. A.5-Adjacent channel leakage power and out-band leakage power(NTHV)

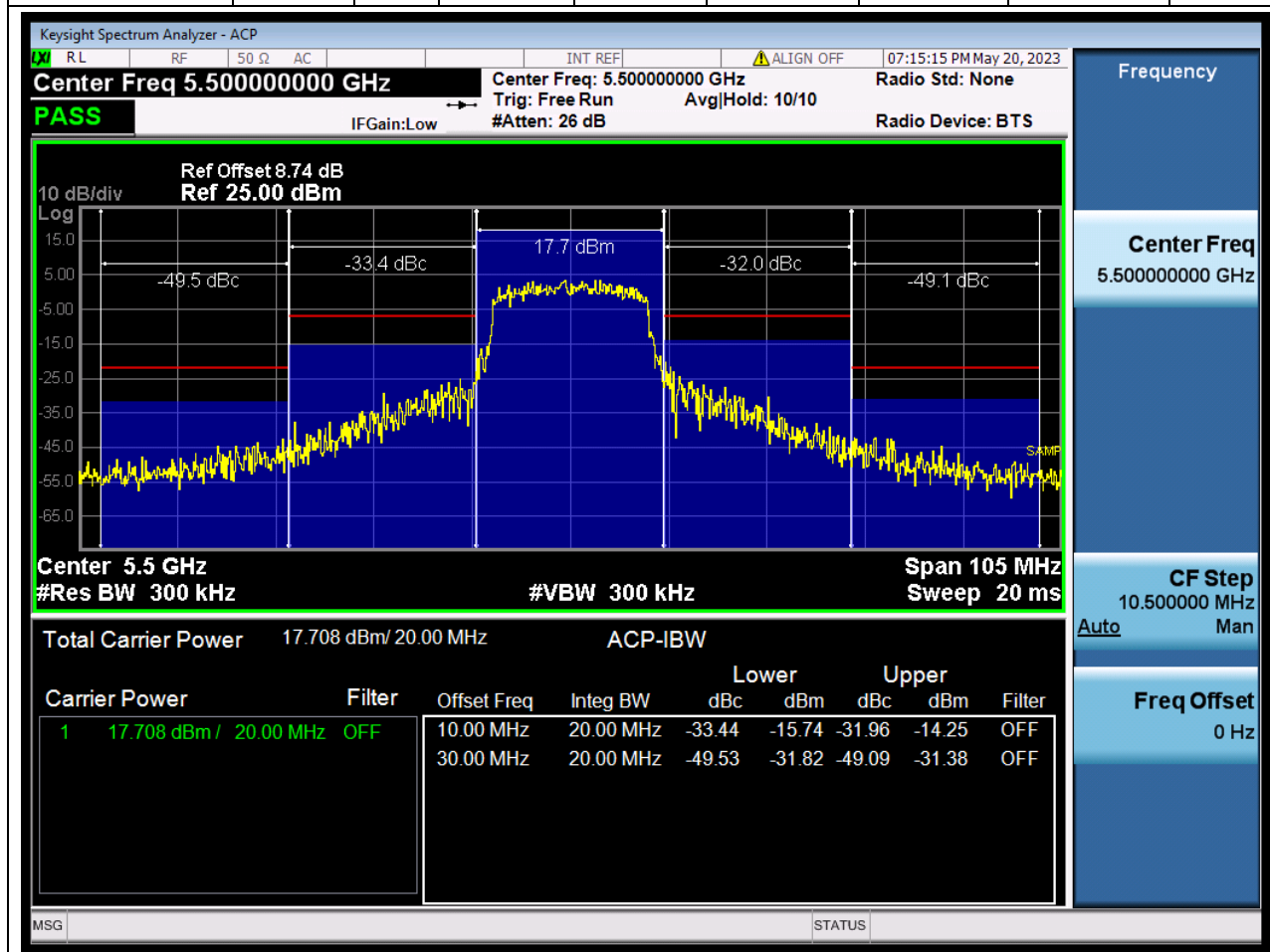
Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-60	40	Off	Relative	-40	0	-49.5	-32.3	Pass
-20	40	Off	Relative	-25	0	-35.3	-18.11	Pass
20	40	Off	Relative	-25	0	-34.37	-17.17	Pass
60	40	Off	Relative	-40	0	-48.16	-30.96	Pass



26. 802.11a_20M_Band3_L

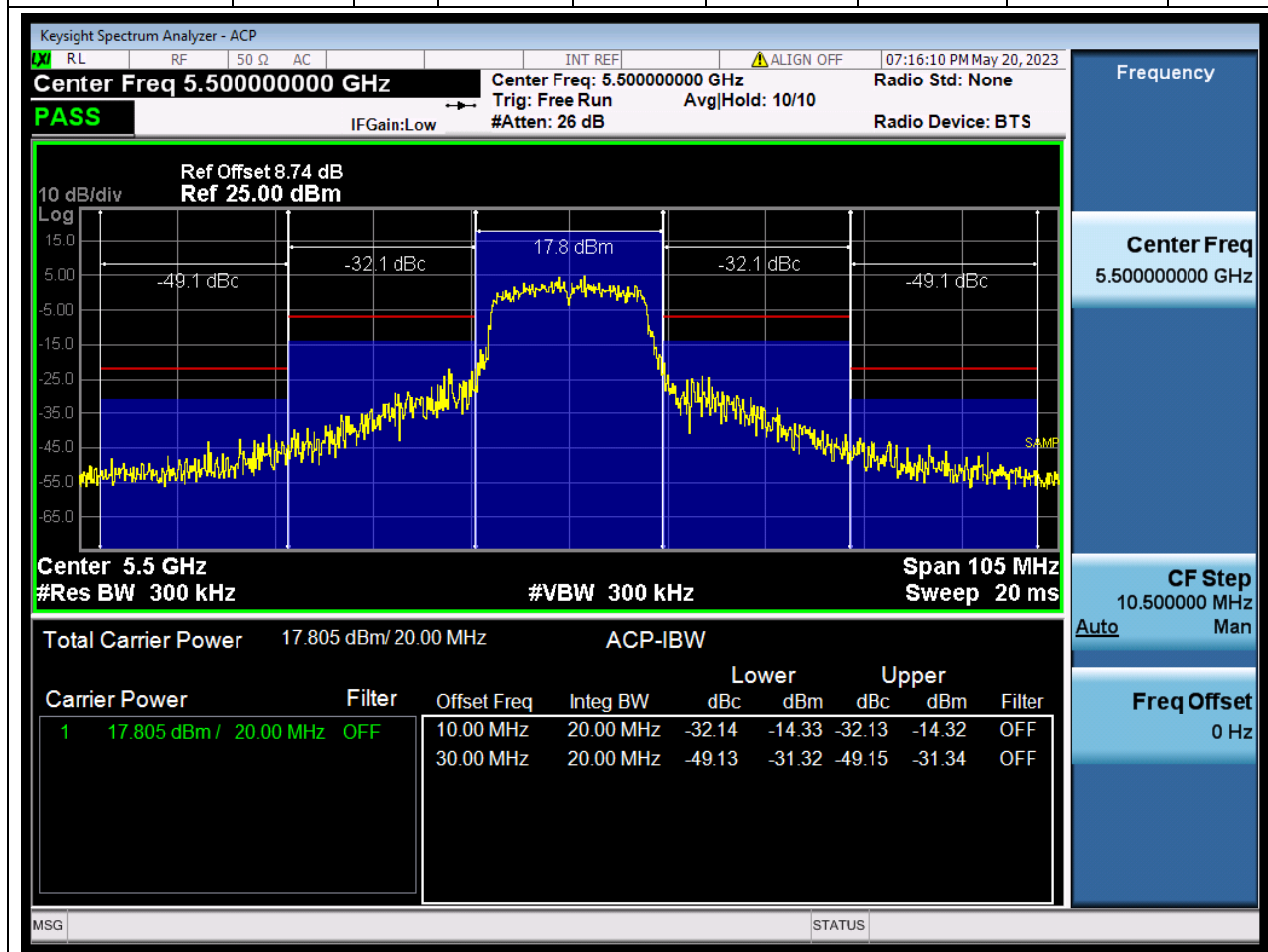
26.2. A.5-Adjacent channel leakage power and out-band leakage power(NTLV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-49.53	-31.82	Pass
-10	20	Off	Relative	-25	0	-33.44	-15.74	Pass
10	20	Off	Relative	-25	0	-31.96	-14.25	Pass
30	20	Off	Relative	-40	0	-49.09	-31.38	Pass



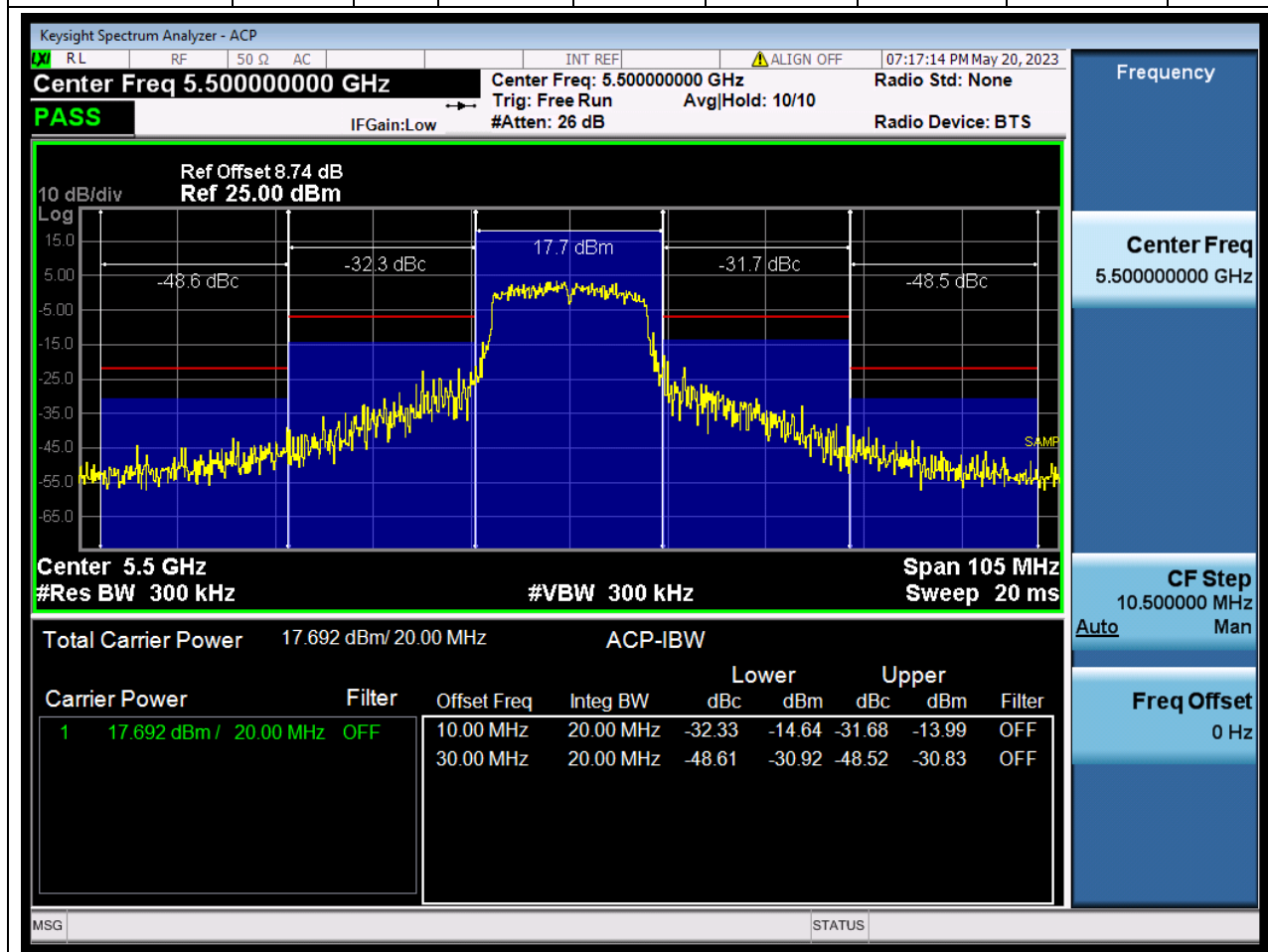
26.3. A.5-Adjacent channel leakage power and out-band leakage power(NTNV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-49.13	-31.32	Pass
-10	20	Off	Relative	-25	0	-32.14	-14.33	Pass
10	20	Off	Relative	-25	0	-32.13	-14.32	Pass
30	20	Off	Relative	-40	0	-49.15	-31.34	Pass



26.4. A.5-Adjacent channel leakage power and out-band leakage power(NTHV)

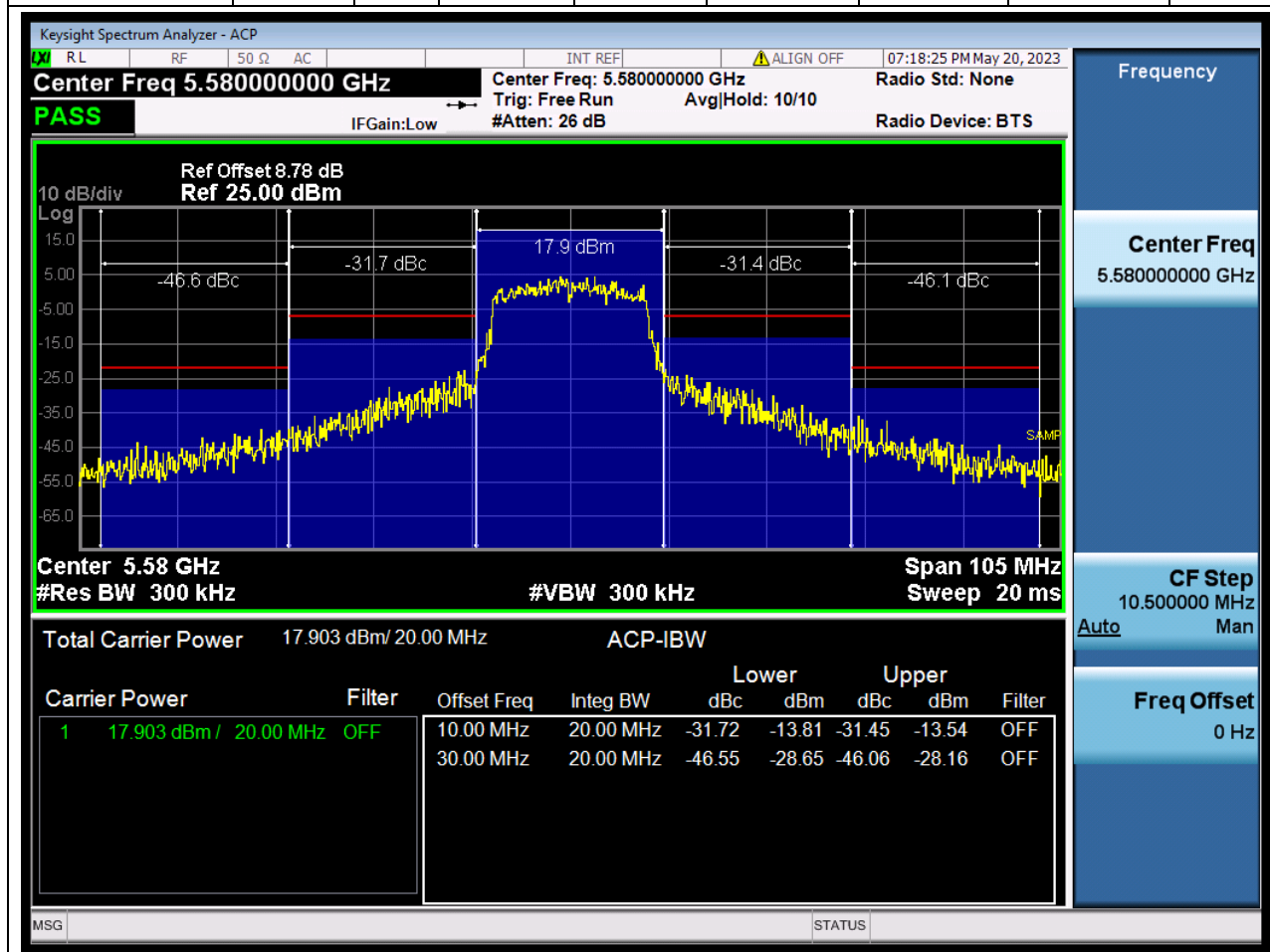
Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-48.61	-30.92	Pass
-10	20	Off	Relative	-25	0	-32.33	-14.64	Pass
10	20	Off	Relative	-25	0	-31.68	-13.99	Pass
30	20	Off	Relative	-40	0	-48.52	-30.83	Pass



27. 802.11a_20M_Band3_M

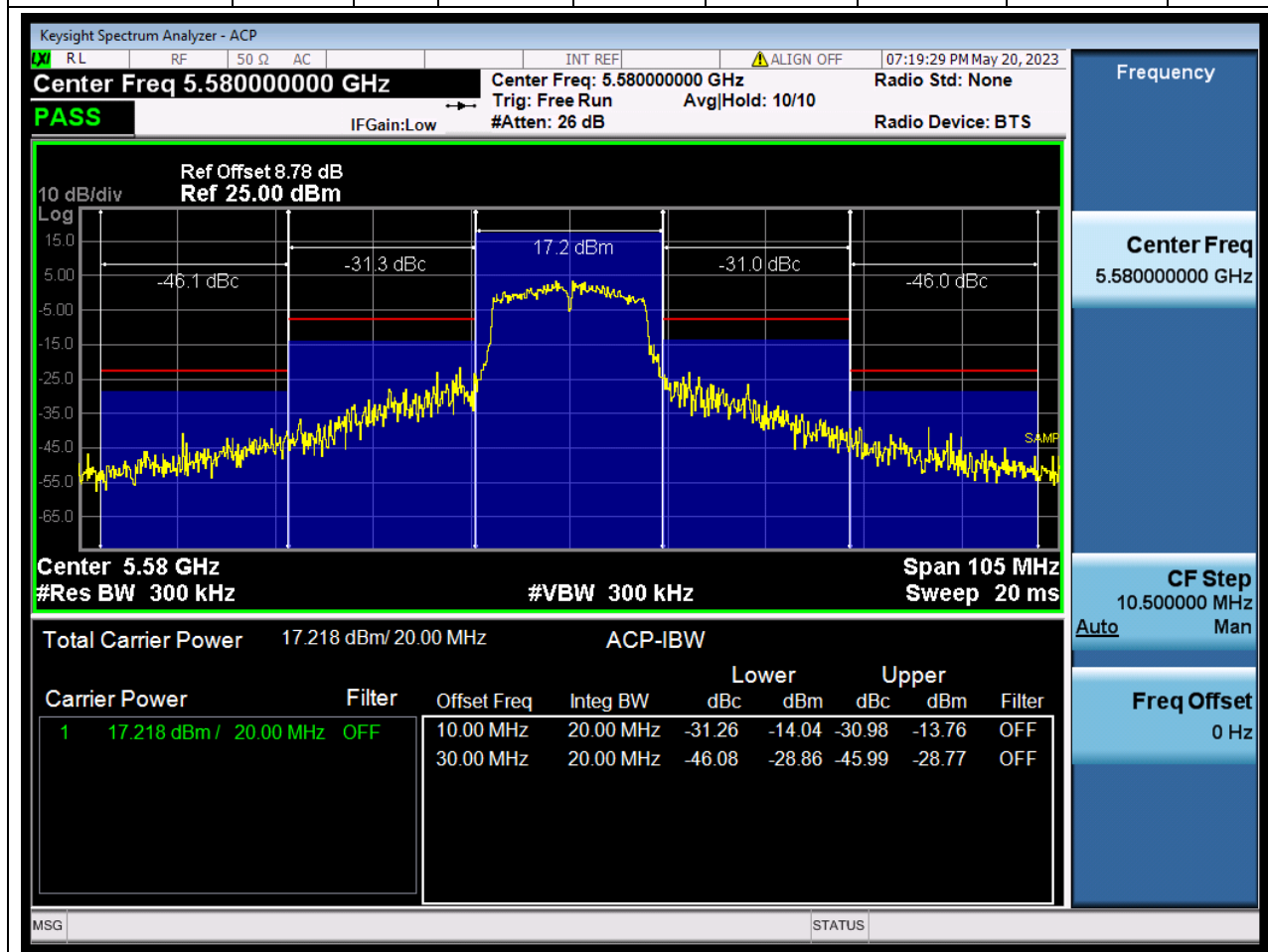
27.1. A.5-Adjacent channel leakage power and out-band leakage power(NTLV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-46.55	-28.65	Pass
-10	20	Off	Relative	-25	0	-31.72	-13.81	Pass
10	20	Off	Relative	-25	0	-31.45	-13.54	Pass
30	20	Off	Relative	-40	0	-46.06	-28.16	Pass



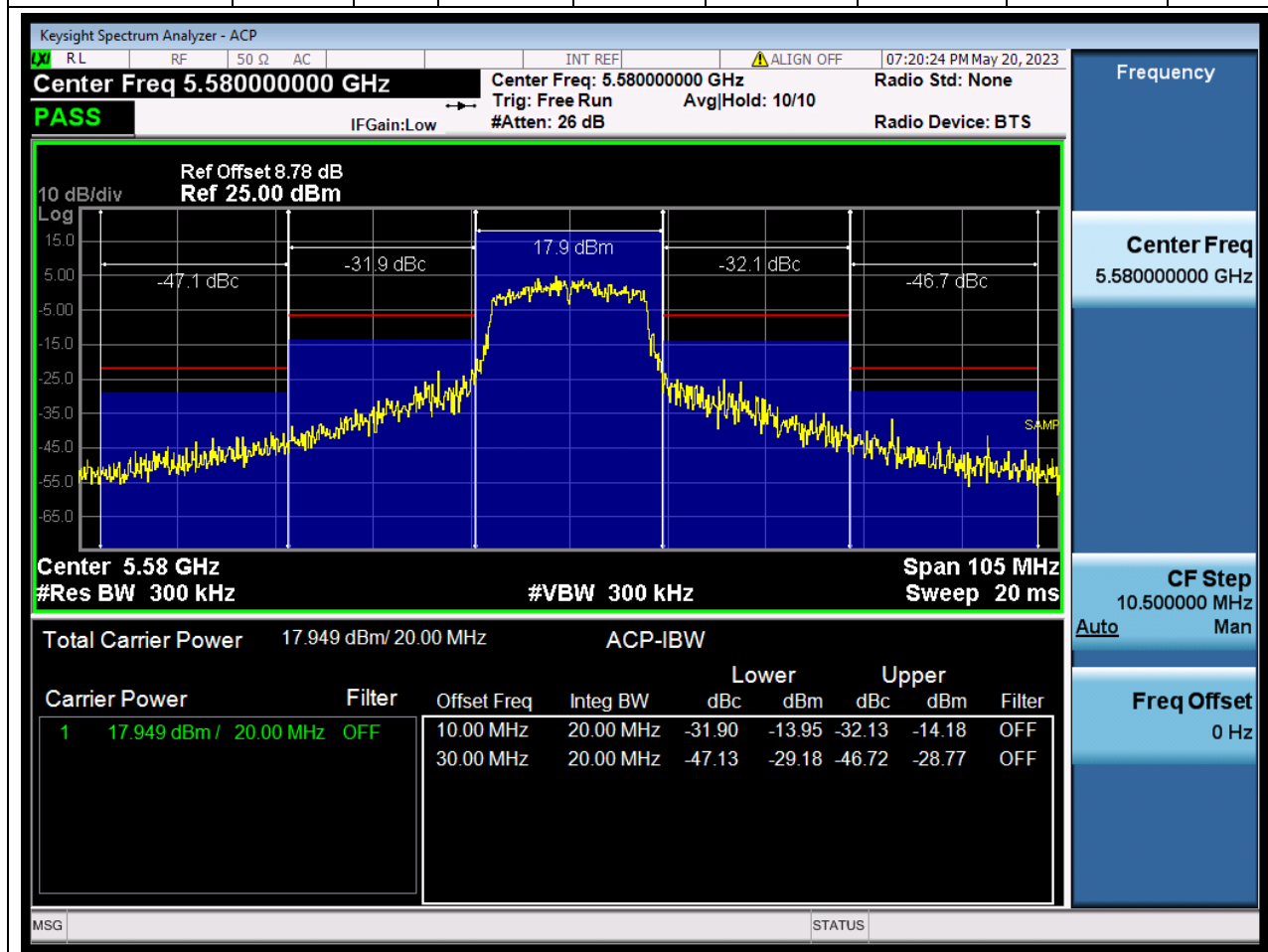
27.2. A.5-Adjacent channel leakage power and out-band leakage power(NTNV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-46.08	-28.86	Pass
-10	20	Off	Relative	-25	0	-31.26	-14.04	Pass
10	20	Off	Relative	-25	0	-30.98	-13.76	Pass
30	20	Off	Relative	-40	0	-45.99	-28.77	Pass



27.3. A.5-Adjacent channel leakage power and out-band leakage power(NTHV)

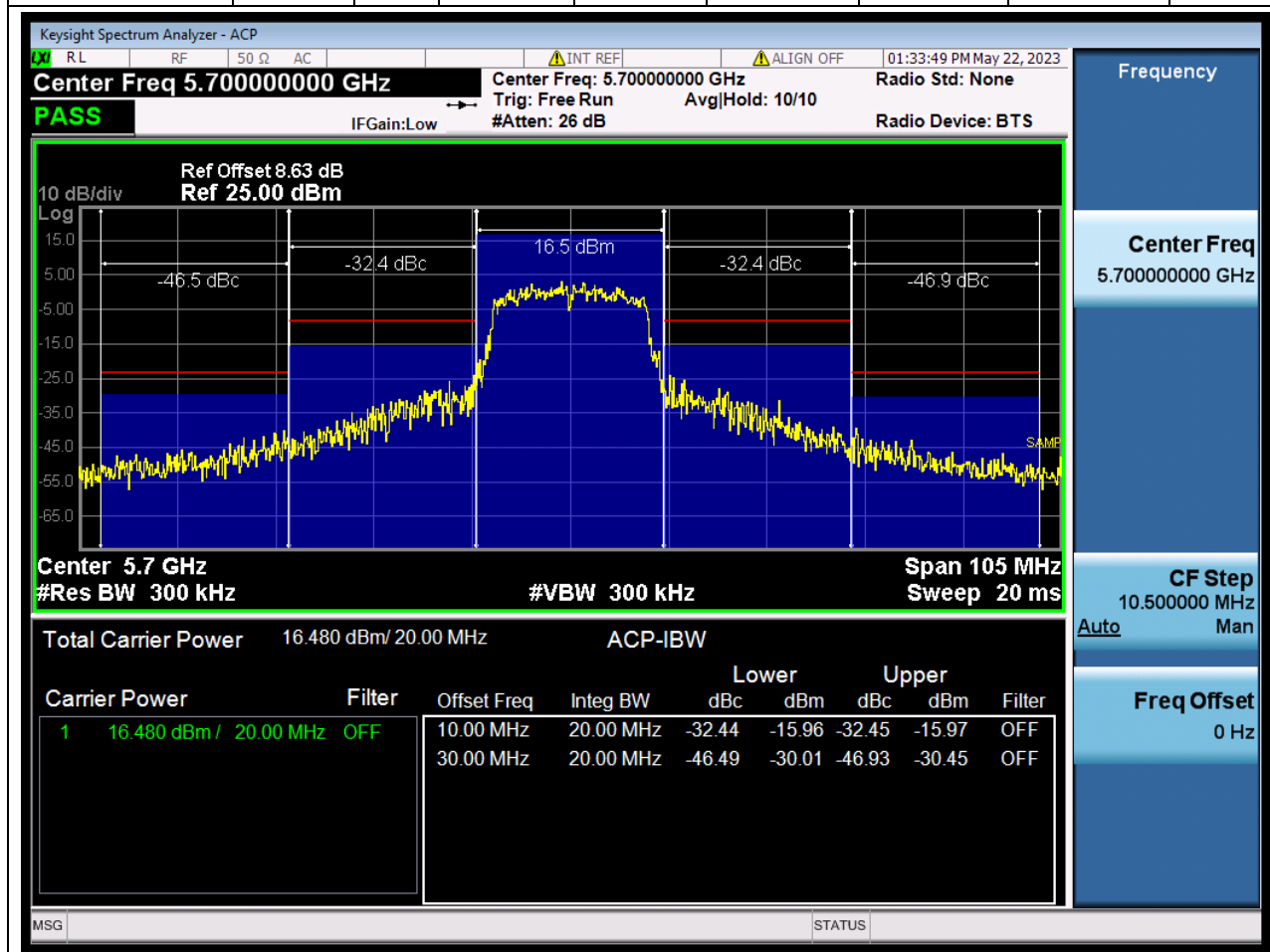
Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-47.13	-29.18	Pass
-10	20	Off	Relative	-25	0	-31.9	-13.95	Pass
10	20	Off	Relative	-25	0	-32.13	-14.18	Pass
30	20	Off	Relative	-40	0	-46.72	-28.77	Pass



40. 802.11a_20M_Band3_H

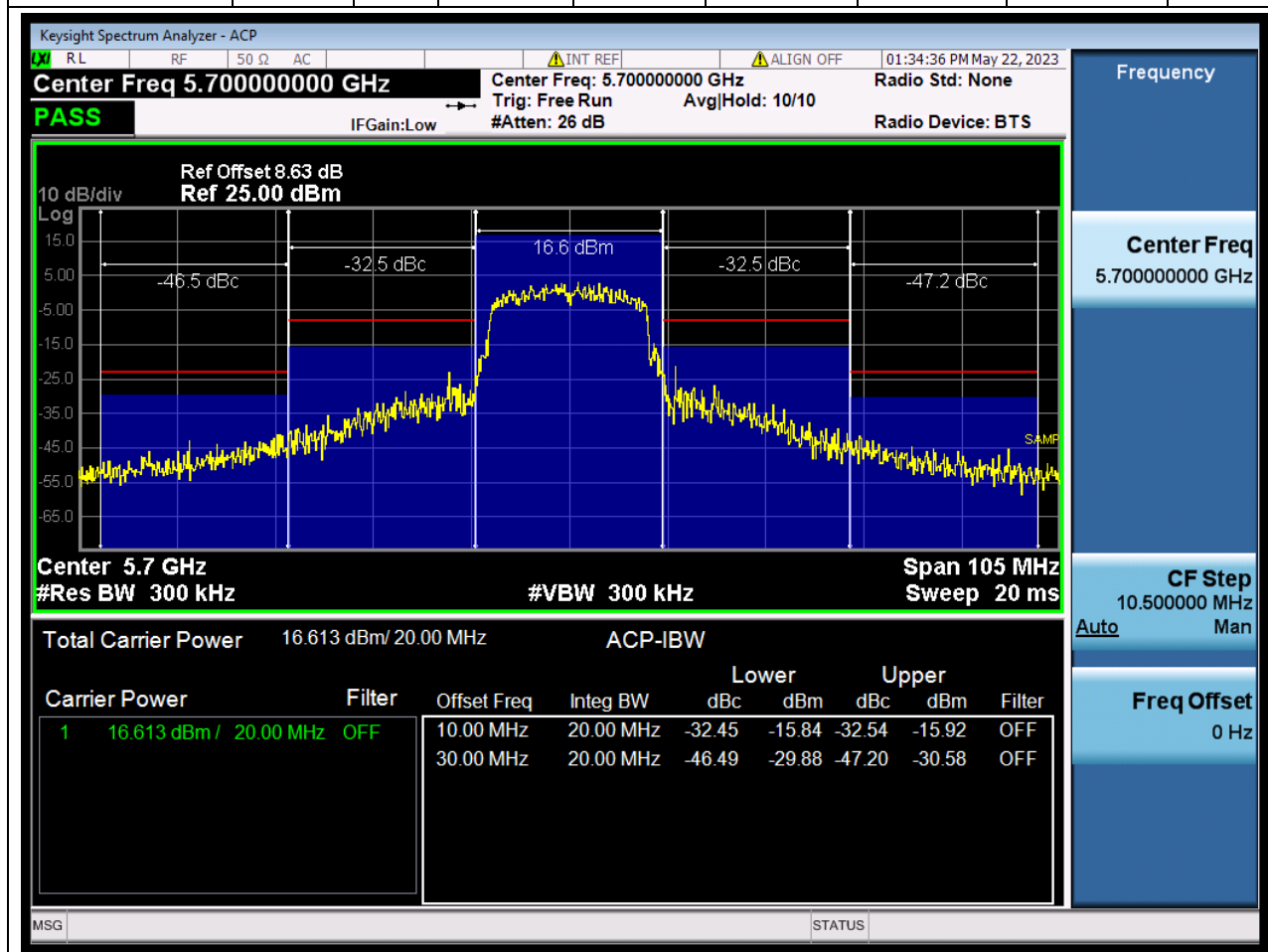
40.1. A.5-Adjacent channel leakage power and out-band leakage power(NTLV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-46.49	-30.01	Pass
-10	20	Off	Relative	-25	0	-32.44	-15.96	Pass
10	20	Off	Relative	-25	0	-32.45	-15.97	Pass
30	20	Off	Relative	-40	0	-46.93	-30.45	Pass



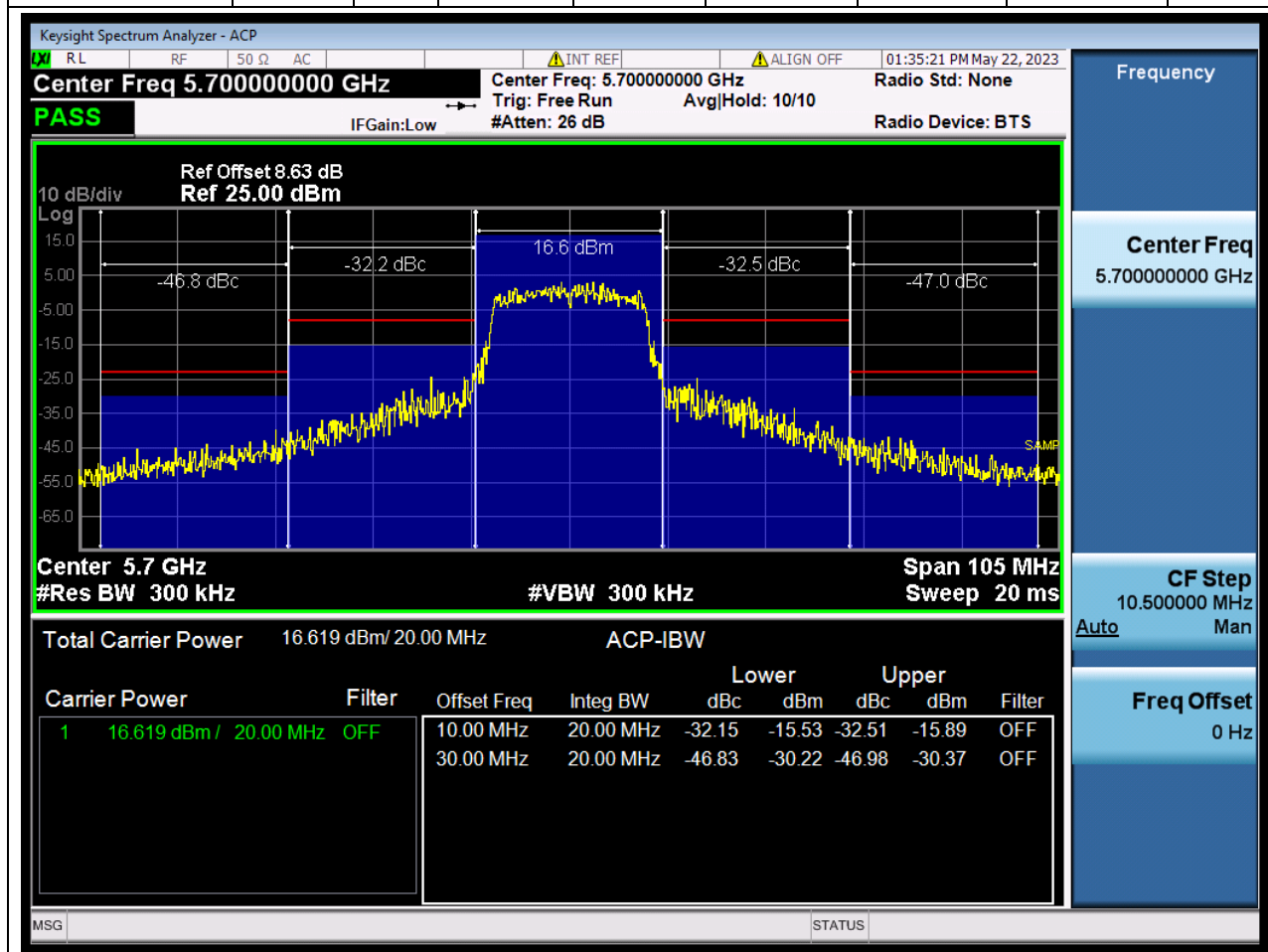
40.2. A.5-Adjacent channel leakage power and out-band leakage power(NTNV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-46.49	-29.88	Pass
-10	20	Off	Relative	-25	0	-32.45	-15.84	Pass
10	20	Off	Relative	-25	0	-32.54	-15.92	Pass
30	20	Off	Relative	-40	0	-47.2	-30.58	Pass



40.3. A.5-Adjacent channel leakage power and out-band leakage power(NTHV)

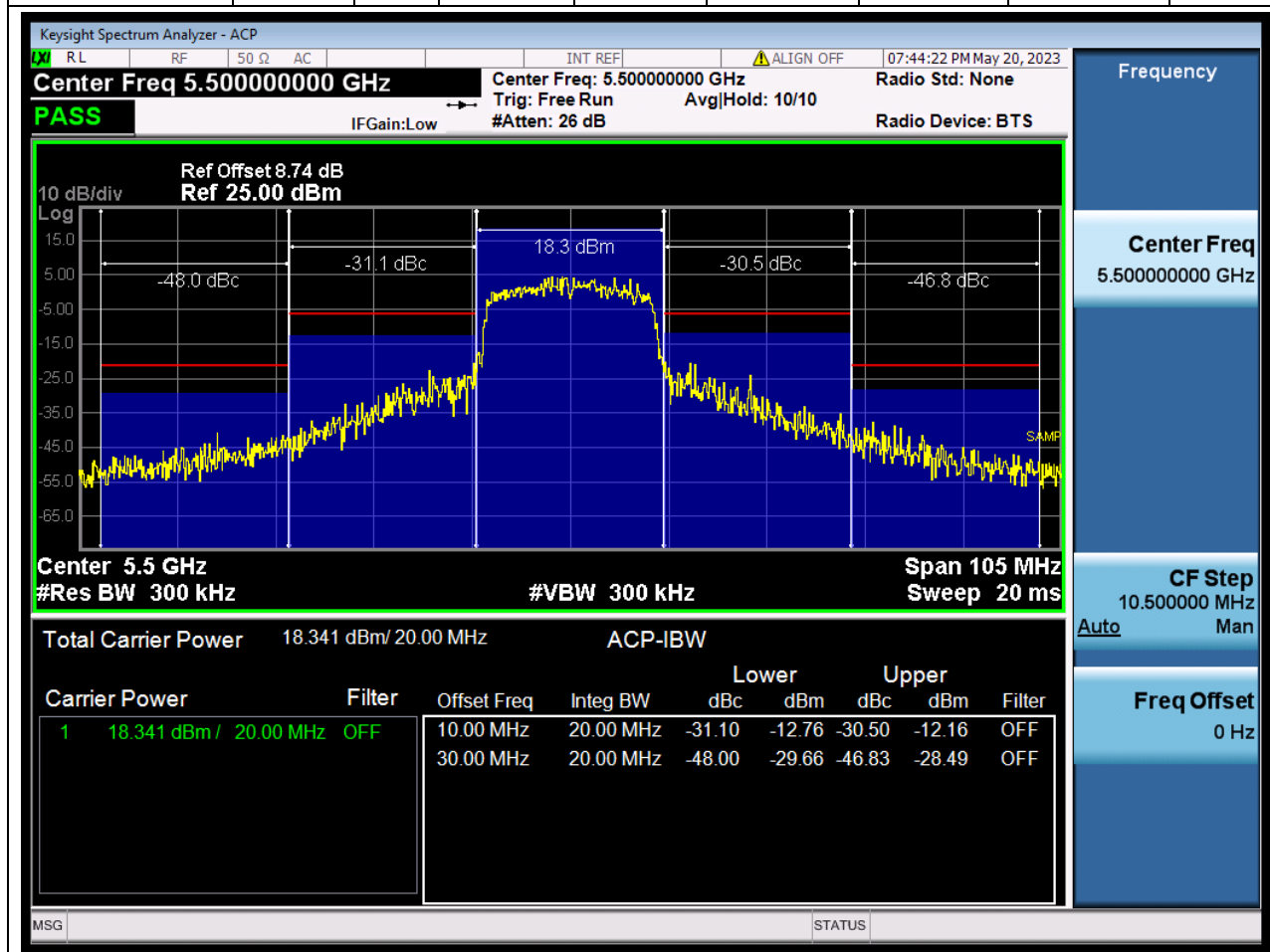
Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-46.83	-30.22	Pass
-10	20	Off	Relative	-25	0	-32.15	-15.53	Pass
10	20	Off	Relative	-25	0	-32.51	-15.89	Pass
30	20	Off	Relative	-40	0	-46.98	-30.37	Pass



28. 802.11n_20M_Band3_L

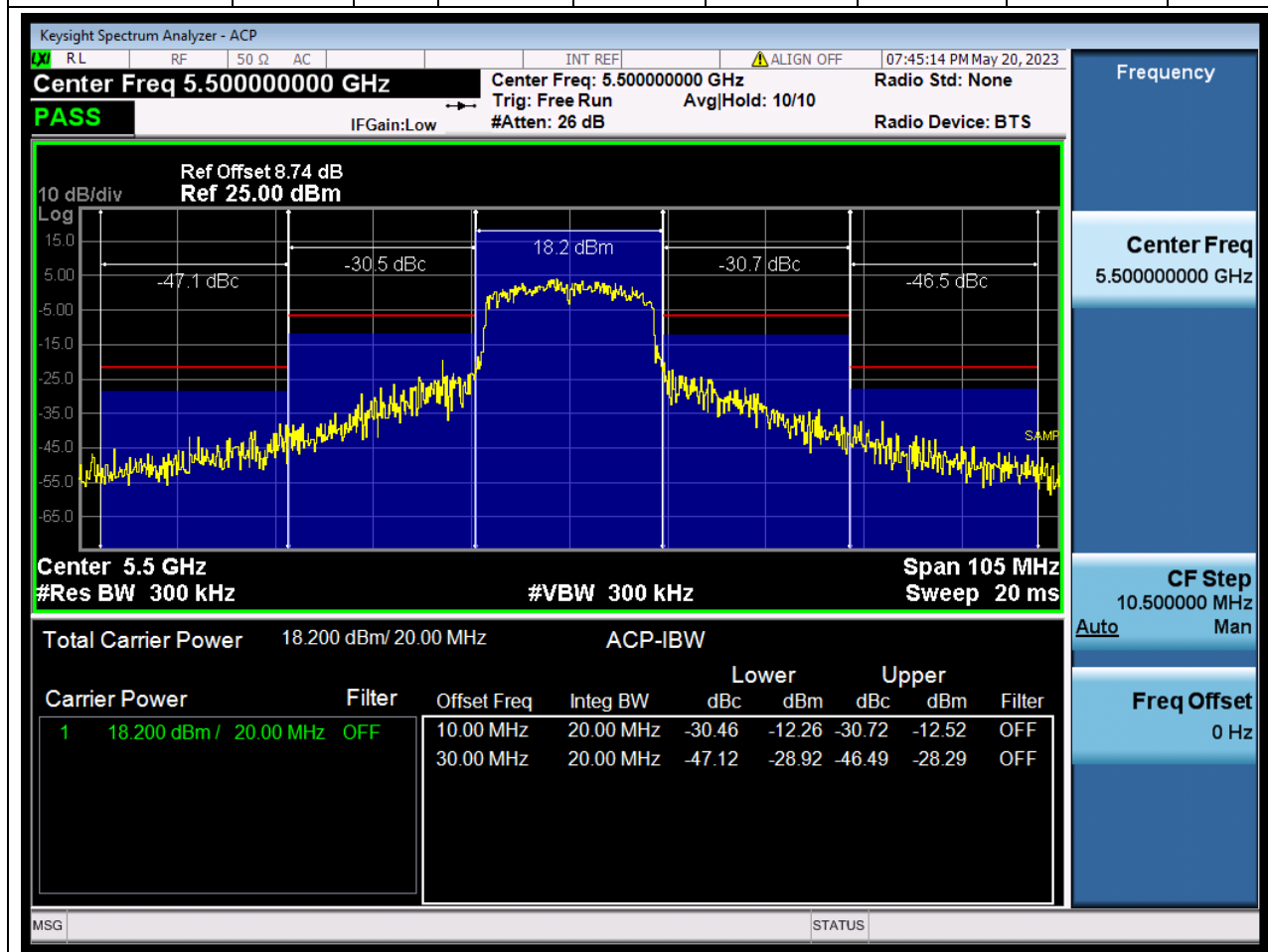
28.4. A.5-Adjacent channel leakage power and out-band leakage power(NTLV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-48	-29.66	Pass
-10	20	Off	Relative	-25	0	-31.1	-12.76	Pass
10	20	Off	Relative	-25	0	-30.5	-12.16	Pass
30	20	Off	Relative	-40	0	-46.83	-28.49	Pass



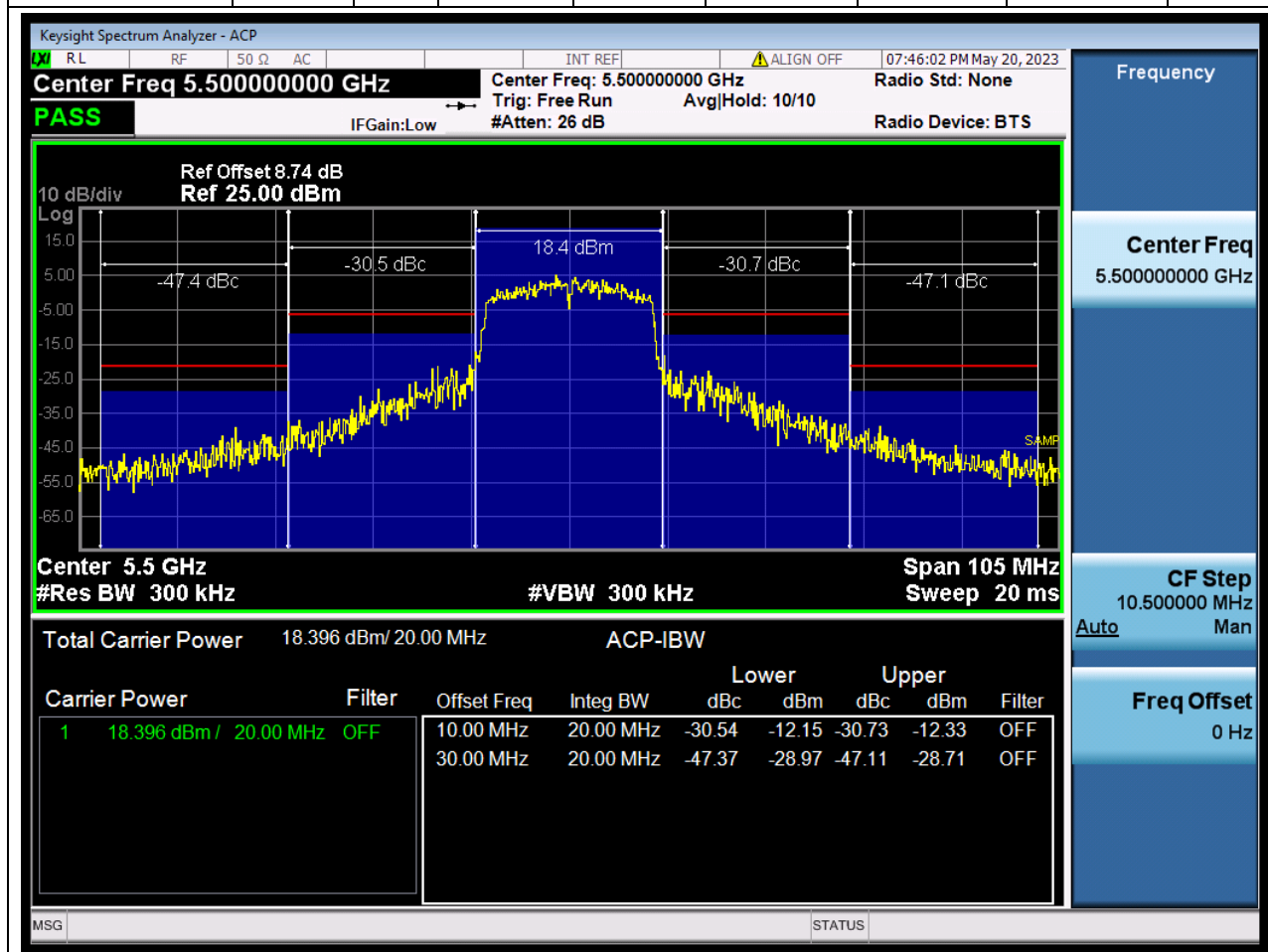
28.5. A.5-Adjacent channel leakage power and out-band leakage power(NTNV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-47.12	-28.92	Pass
-10	20	Off	Relative	-25	0	-30.46	-12.26	Pass
10	20	Off	Relative	-25	0	-30.72	-12.52	Pass
30	20	Off	Relative	-40	0	-46.49	-28.29	Pass



28.6. A.5-Adjacent channel leakage power and out-band leakage power(NTHV)

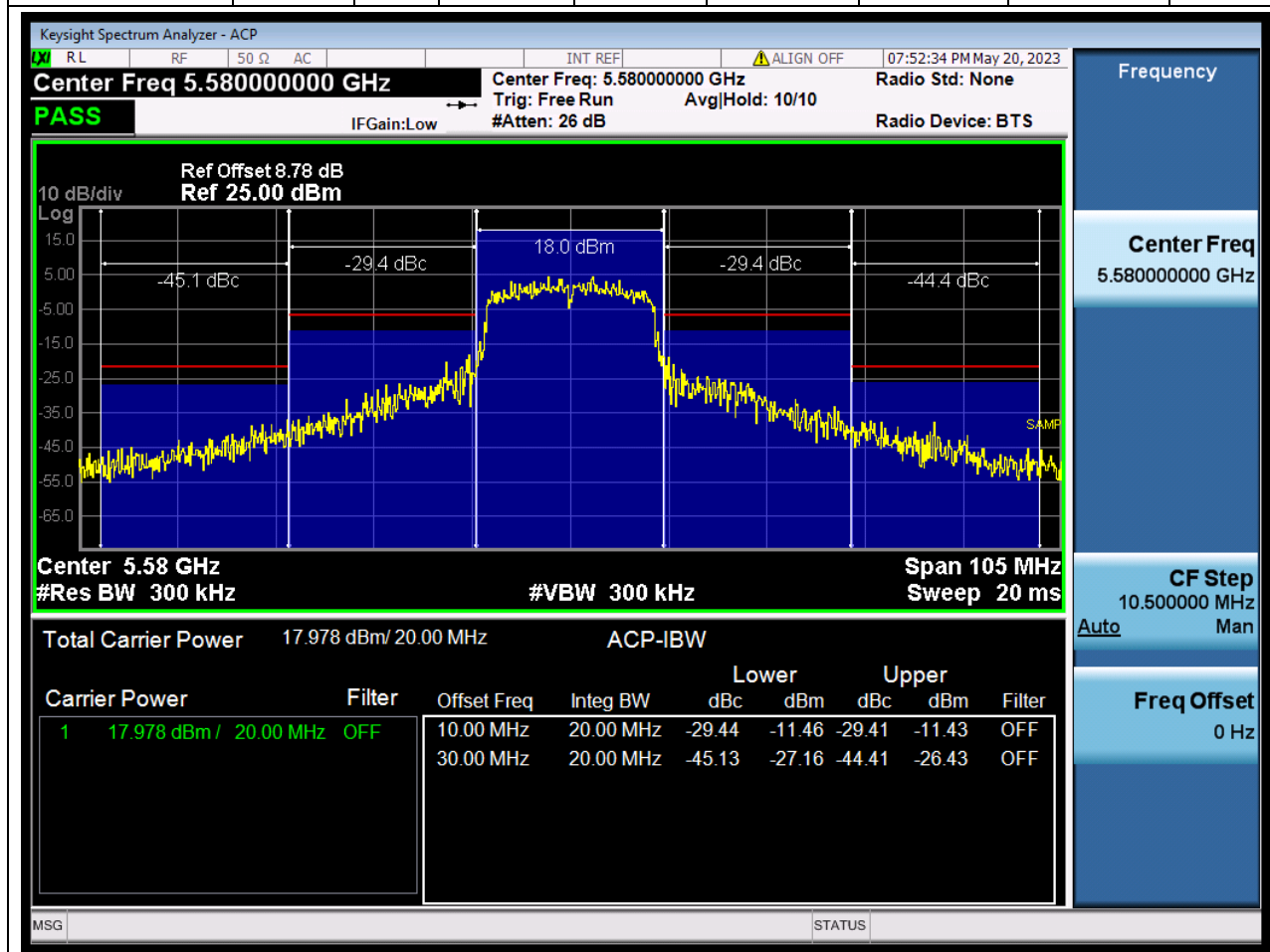
Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-47.37	-28.97	Pass
-10	20	Off	Relative	-25	0	-30.54	-12.15	Pass
10	20	Off	Relative	-25	0	-30.73	-12.33	Pass
30	20	Off	Relative	-40	0	-47.11	-28.71	Pass



29. 802.11n_20M_Band3_M

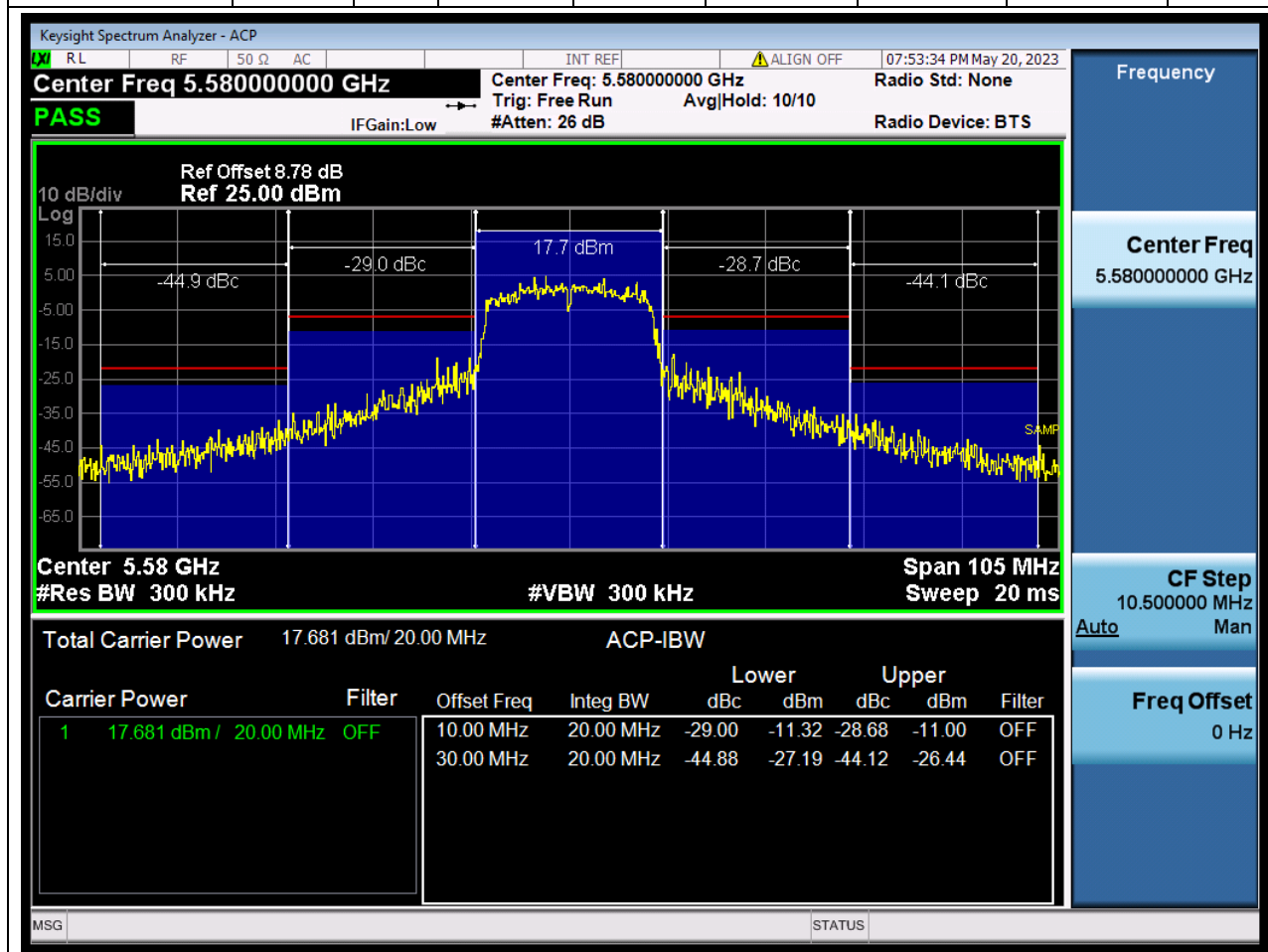
29.2. A.5-Adjacent channel leakage power and out-band leakage power(NTNV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-45.13	-27.16	Pass
-10	20	Off	Relative	-25	0	-29.44	-11.46	Pass
10	20	Off	Relative	-25	0	-29.41	-11.43	Pass
30	20	Off	Relative	-40	0	-44.41	-26.43	Pass



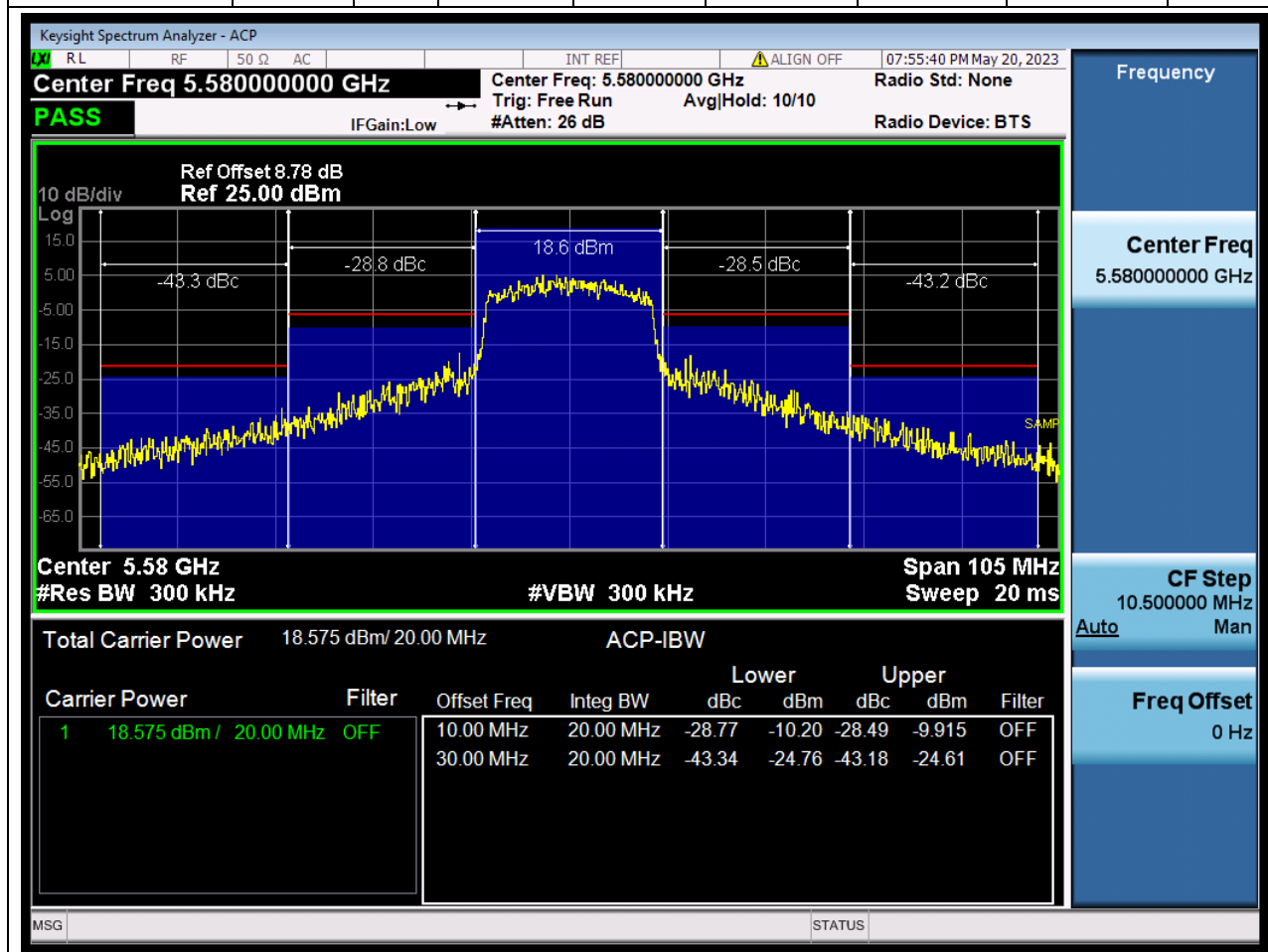
29.3. A.5-Adjacent channel leakage power and out-band leakage power(NTHV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-44.88	-27.19	Pass
-10	20	Off	Relative	-25	0	-29	-11.32	Pass
10	20	Off	Relative	-25	0	-28.68	-11	Pass
30	20	Off	Relative	-40	0	-44.12	-26.44	Pass



29.5. A.5-Adjacent channel leakage power and out-band leakage power(NTLV)

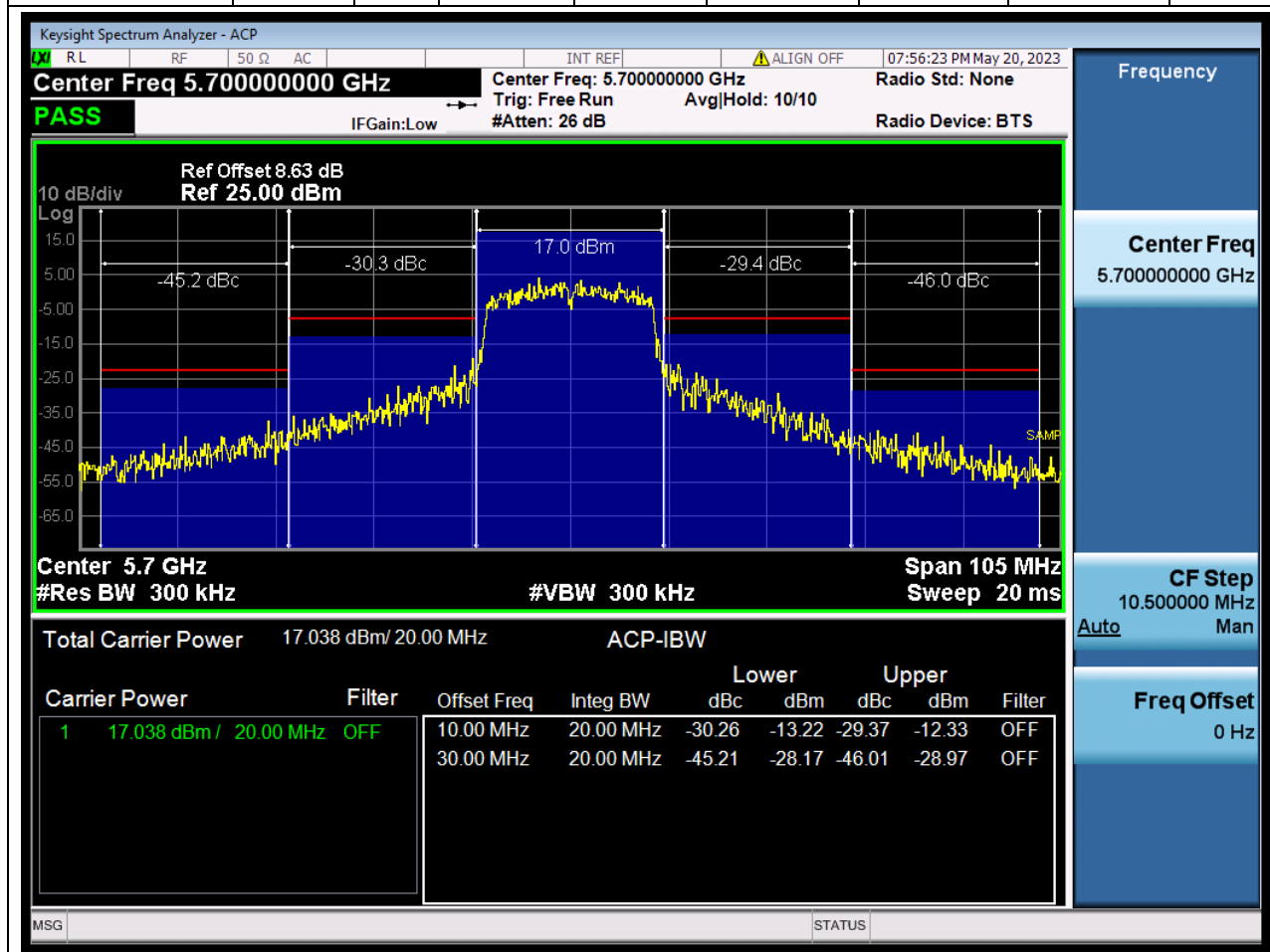
Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-43.34	-24.76	Pass
-10	20	Off	Relative	-25	0	-28.77	-10.2	Pass
10	20	Off	Relative	-25	0	-28.49	-9.92	Pass
30	20	Off	Relative	-40	0	-43.18	-24.61	Pass



30. 802.11n_20M_Band3_H

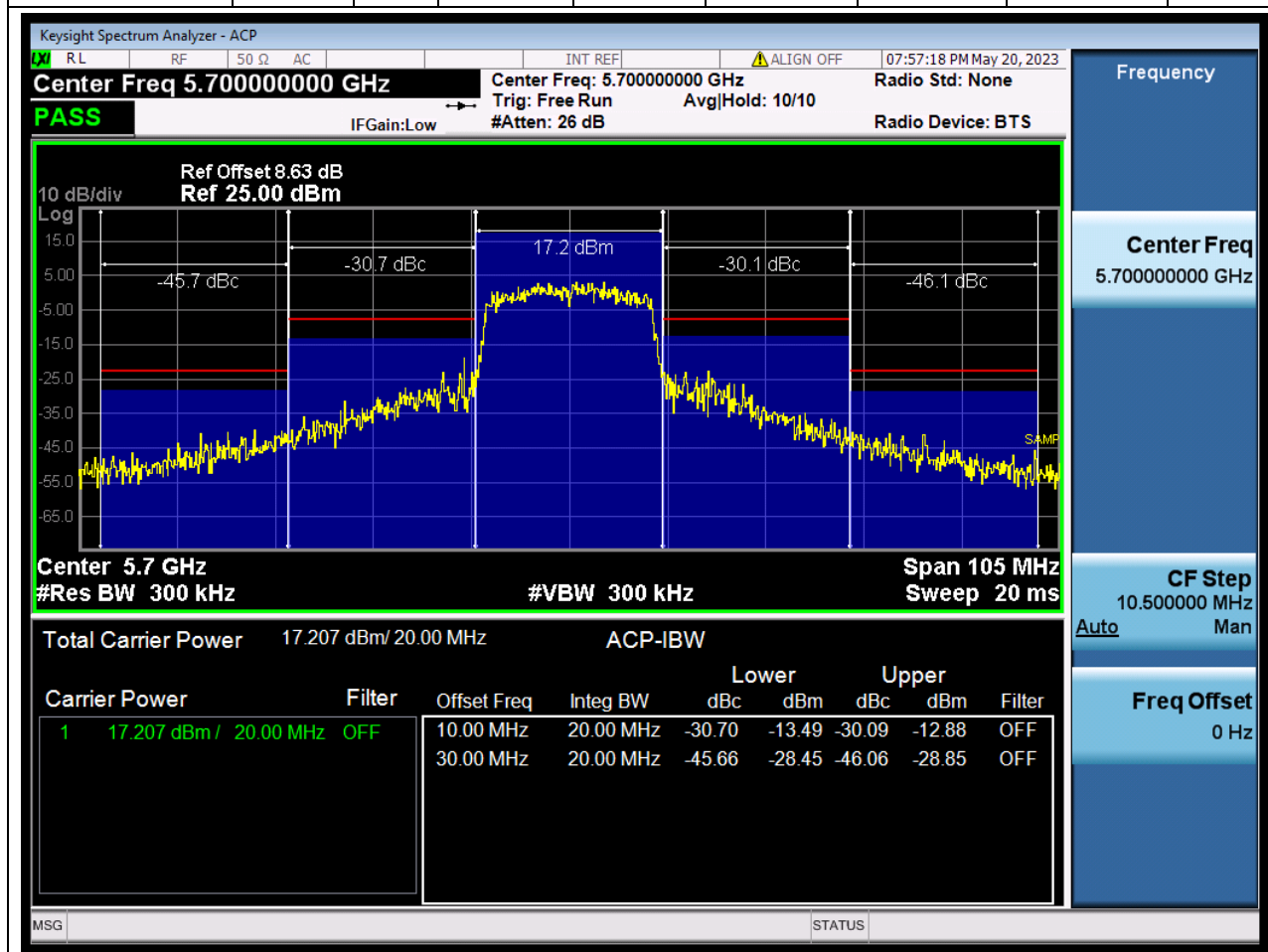
30.1. A.5-Adjacent channel leakage power and out-band leakage power(NTLV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-45.21	-28.17	Pass
-10	20	Off	Relative	-25	0	-30.26	-13.22	Pass
10	20	Off	Relative	-25	0	-29.37	-12.33	Pass
30	20	Off	Relative	-40	0	-46.01	-28.97	Pass



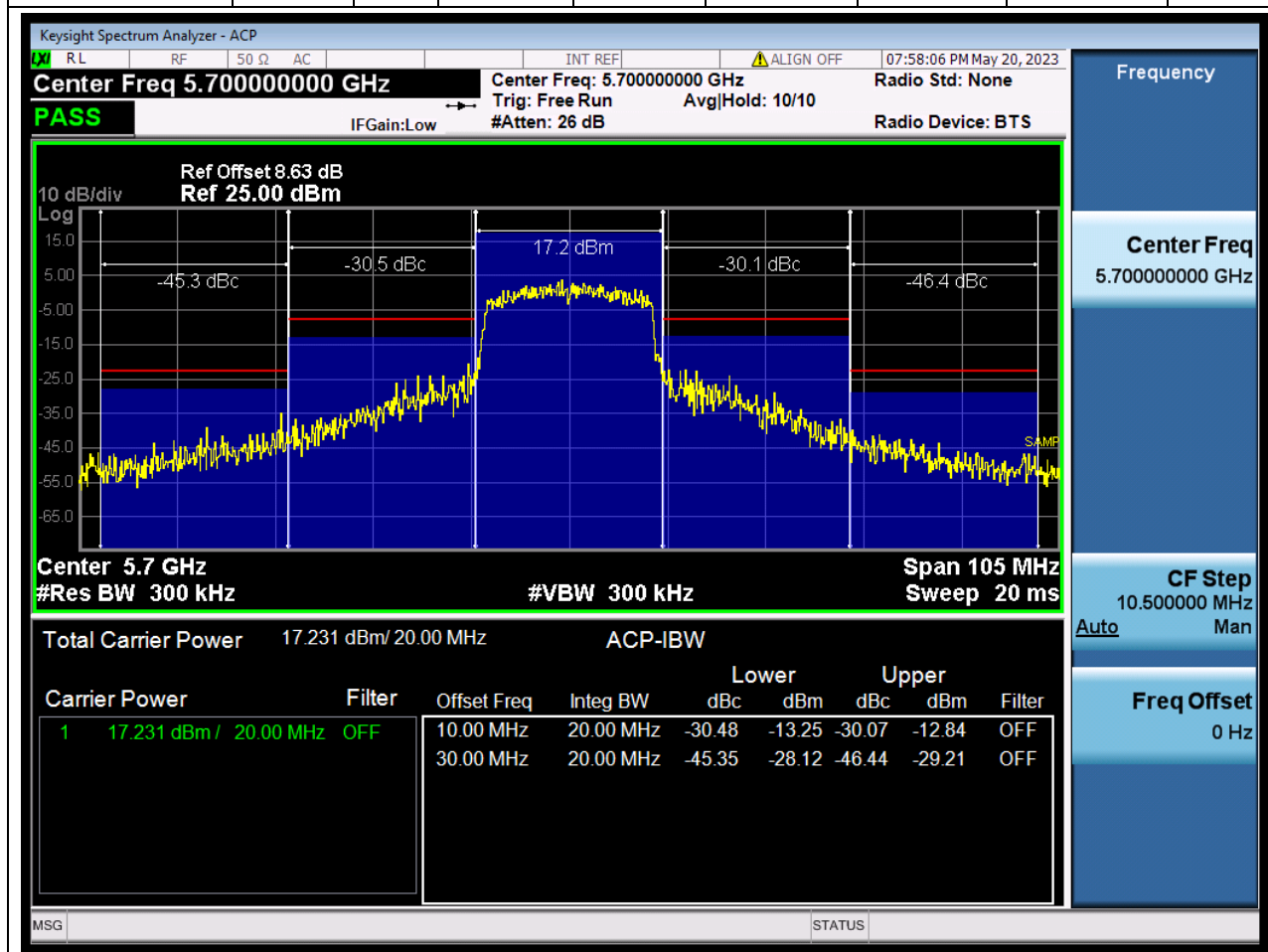
30.2. A.5-Adjacent channel leakage power and out-band leakage power(NTNV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-45.66	-28.45	Pass
-10	20	Off	Relative	-25	0	-30.7	-13.49	Pass
10	20	Off	Relative	-25	0	-30.09	-12.88	Pass
30	20	Off	Relative	-40	0	-46.06	-28.85	Pass



30.3. A.5-Adjacent channel leakage power and out-band leakage power(NTHV)

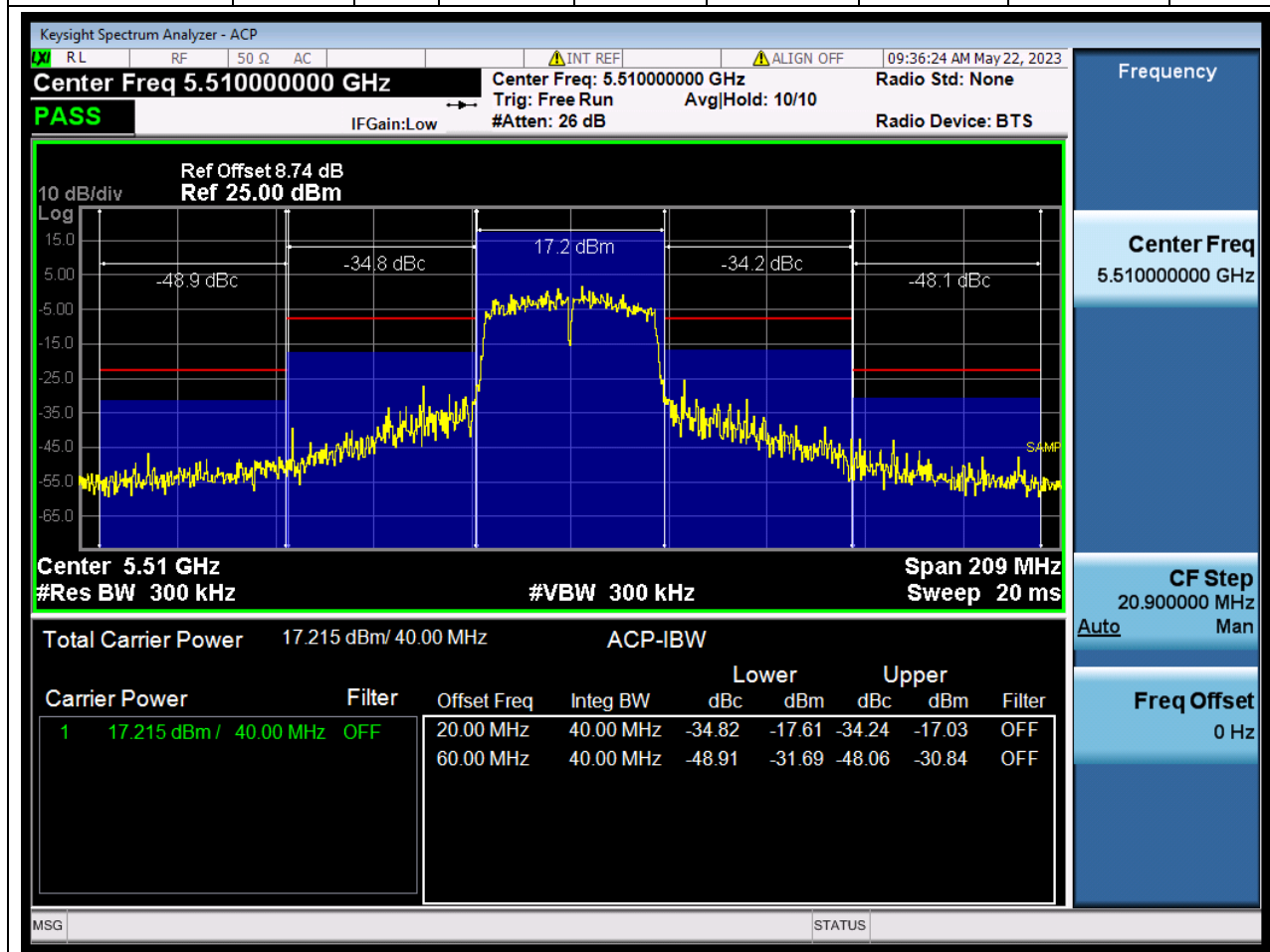
Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-45.35	-28.12	Pass
-10	20	Off	Relative	-25	0	-30.48	-13.25	Pass
10	20	Off	Relative	-25	0	-30.07	-12.84	Pass
30	20	Off	Relative	-40	0	-46.44	-29.21	Pass



31. 802.11n_40M_Band3_L

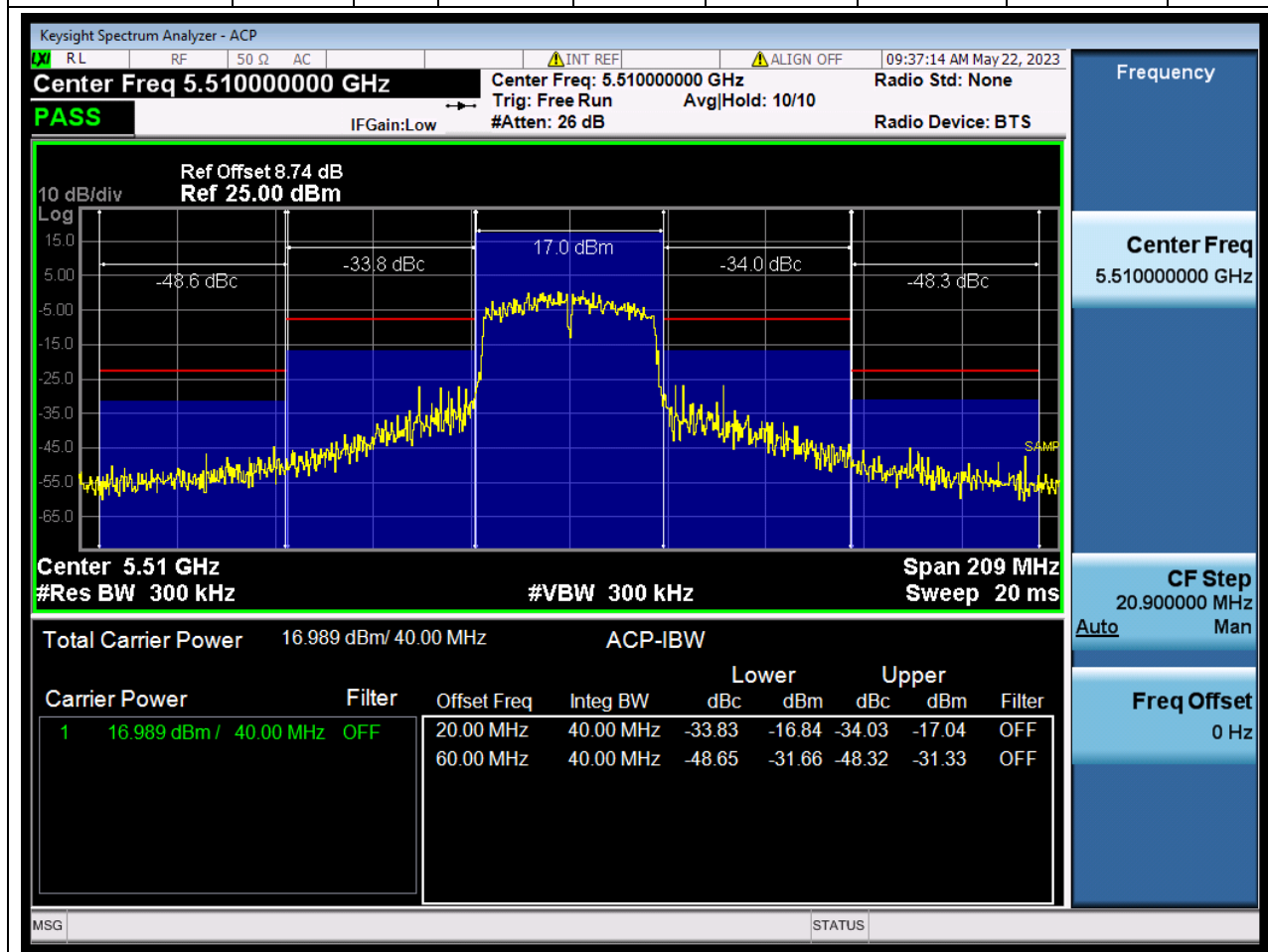
31.1. A.5-Adjacent channel leakage power and out-band leakage power(NTLV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-60	40	Off	Relative	-40	0	-48.91	-31.69	Pass
-20	40	Off	Relative	-25	0	-34.82	-17.61	Pass
20	40	Off	Relative	-25	0	-34.24	-17.03	Pass
60	40	Off	Relative	-40	0	-48.06	-30.84	Pass



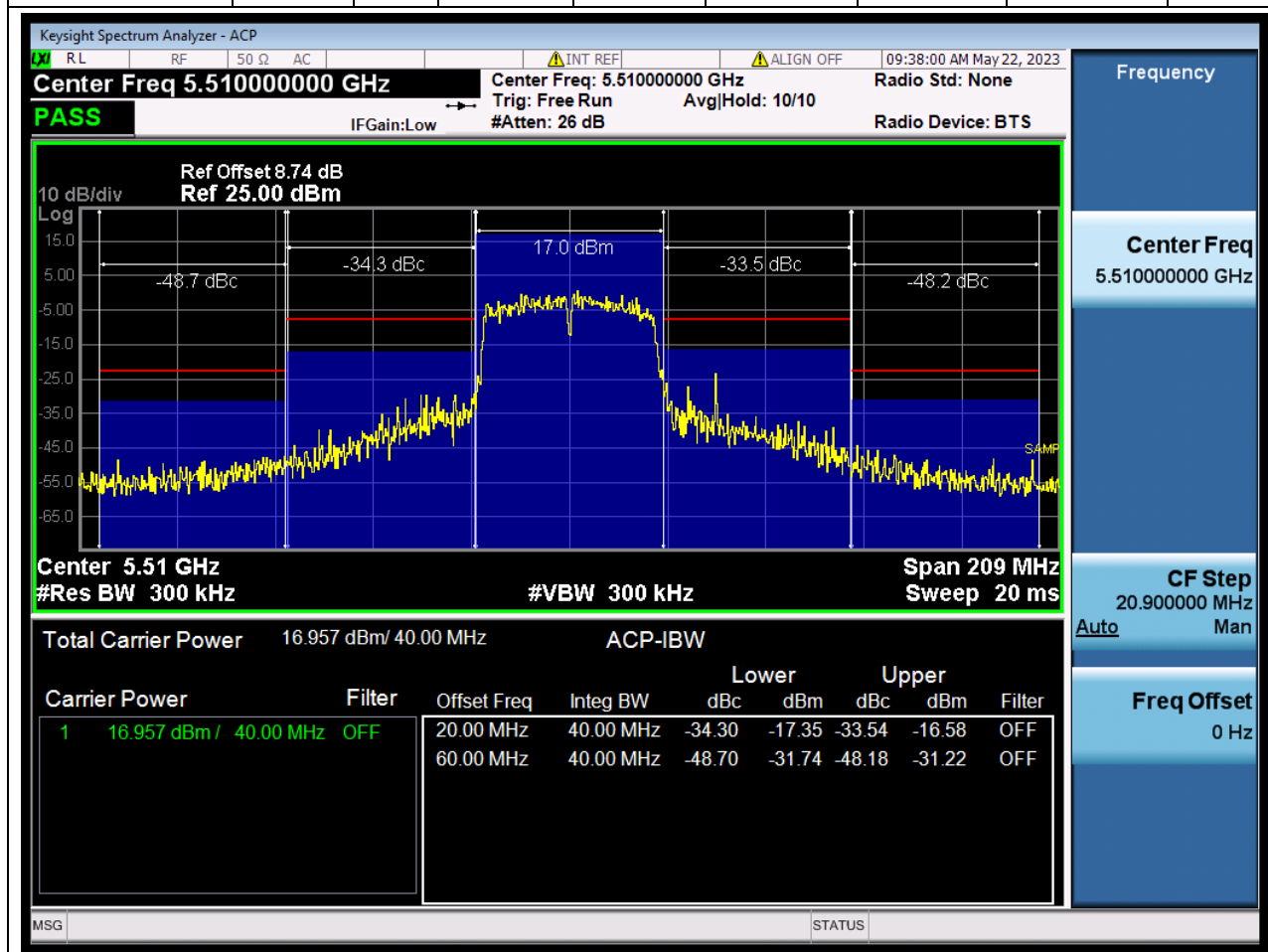
31.2. A.5-Adjacent channel leakage power and out-band leakage power(NTNV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-60	40	Off	Relative	-40	0	-48.65	-31.66	Pass
-20	40	Off	Relative	-25	0	-33.83	-16.84	Pass
20	40	Off	Relative	-25	0	-34.03	-17.04	Pass
60	40	Off	Relative	-40	0	-48.32	-31.33	Pass



31.3. A.5-Adjacent channel leakage power and out-band leakage power(NTHV)

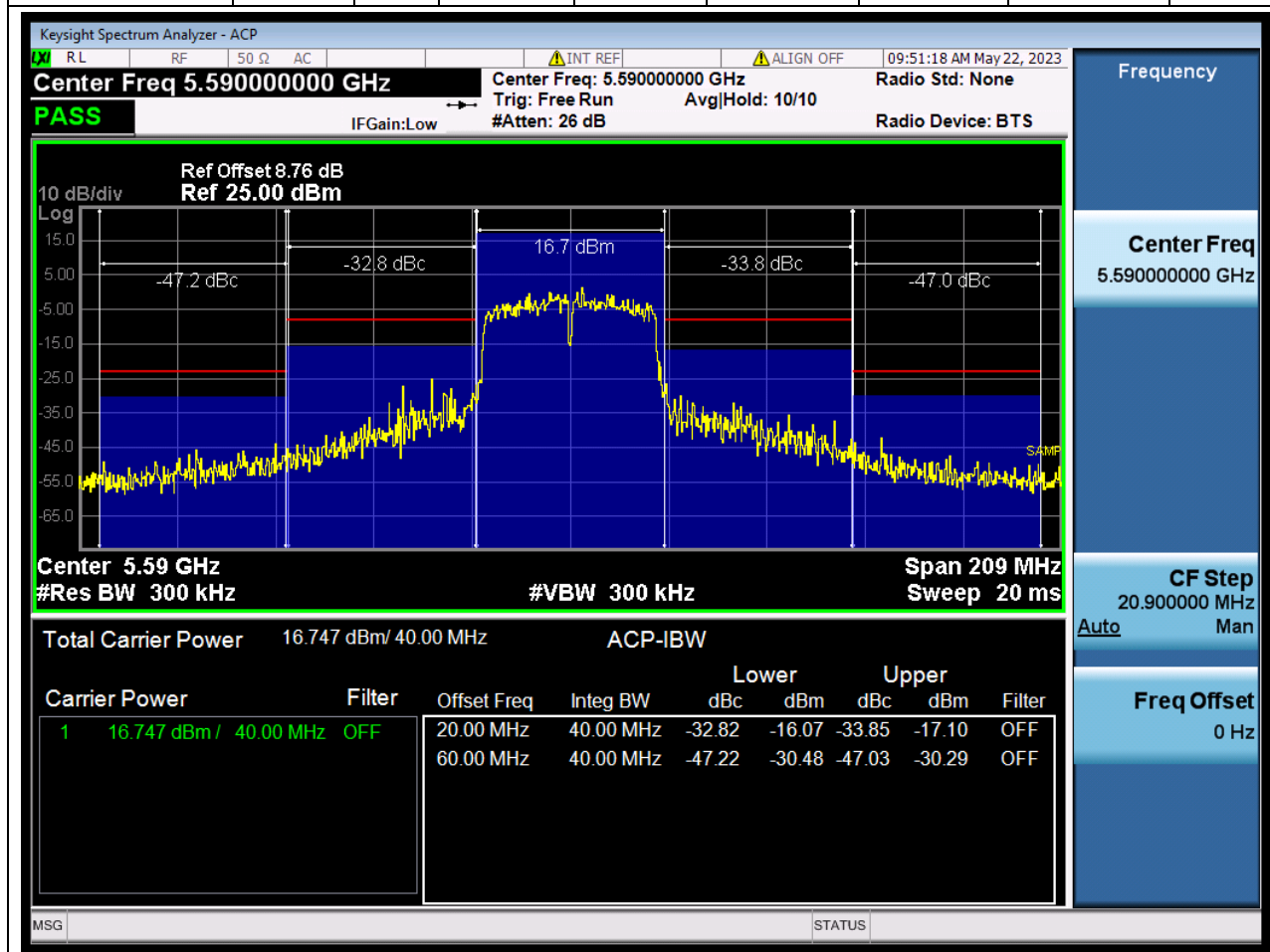
Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-60	40	Off	Relative	-40	0	-48.7	-31.74	Pass
-20	40	Off	Relative	-25	0	-34.3	-17.35	Pass
20	40	Off	Relative	-25	0	-33.54	-16.58	Pass
60	40	Off	Relative	-40	0	-48.18	-31.22	Pass



32. 802.11n_40M_Band3_M

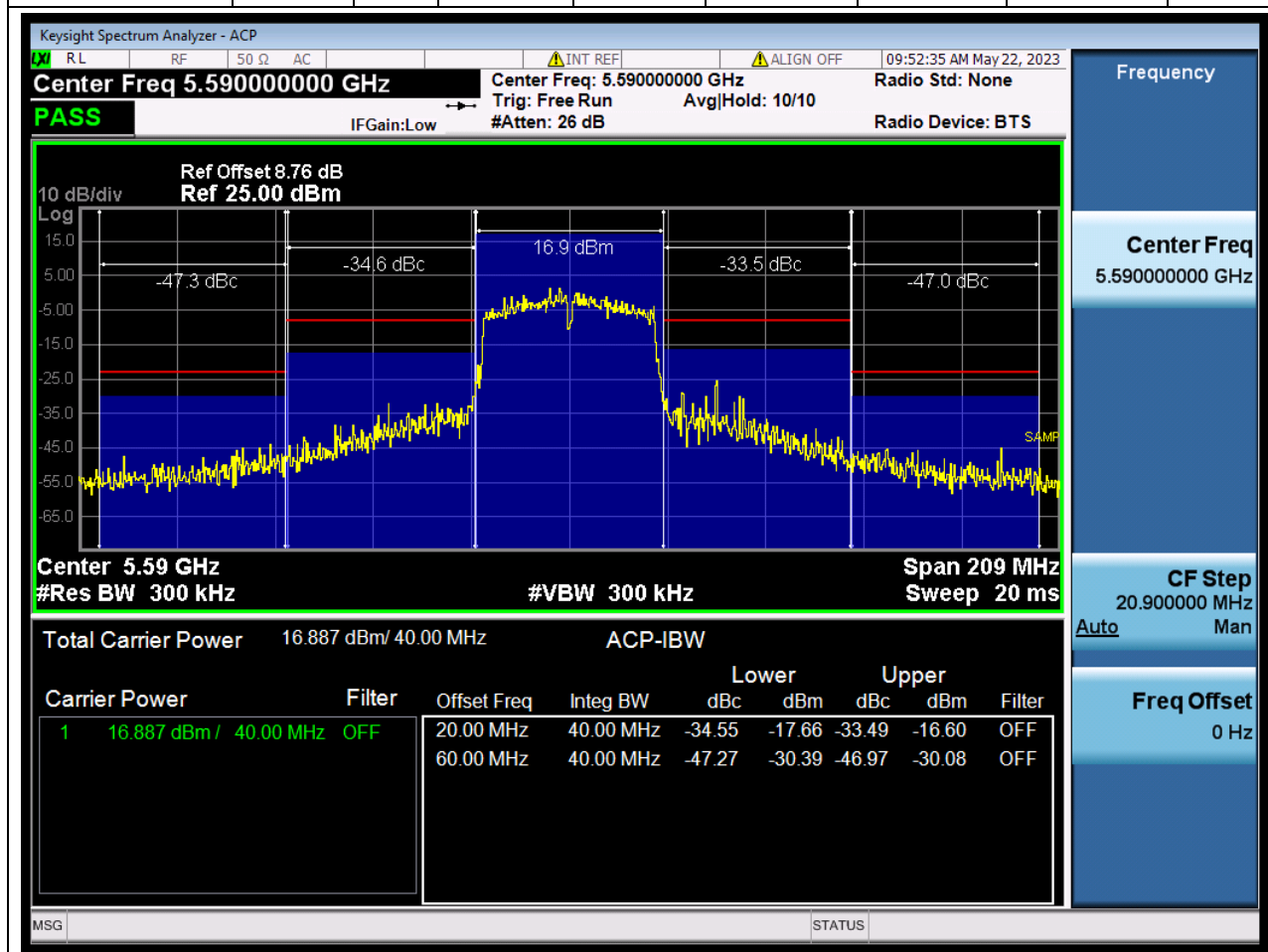
32.1. A.5-Adjacent channel leakage power and out-band leakage power(NTLV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-60	40	Off	Relative	-40	0	-47.22	-30.48	Pass
-20	40	Off	Relative	-25	0	-32.82	-16.07	Pass
20	40	Off	Relative	-25	0	-33.85	-17.1	Pass
60	40	Off	Relative	-40	0	-47.03	-30.29	Pass



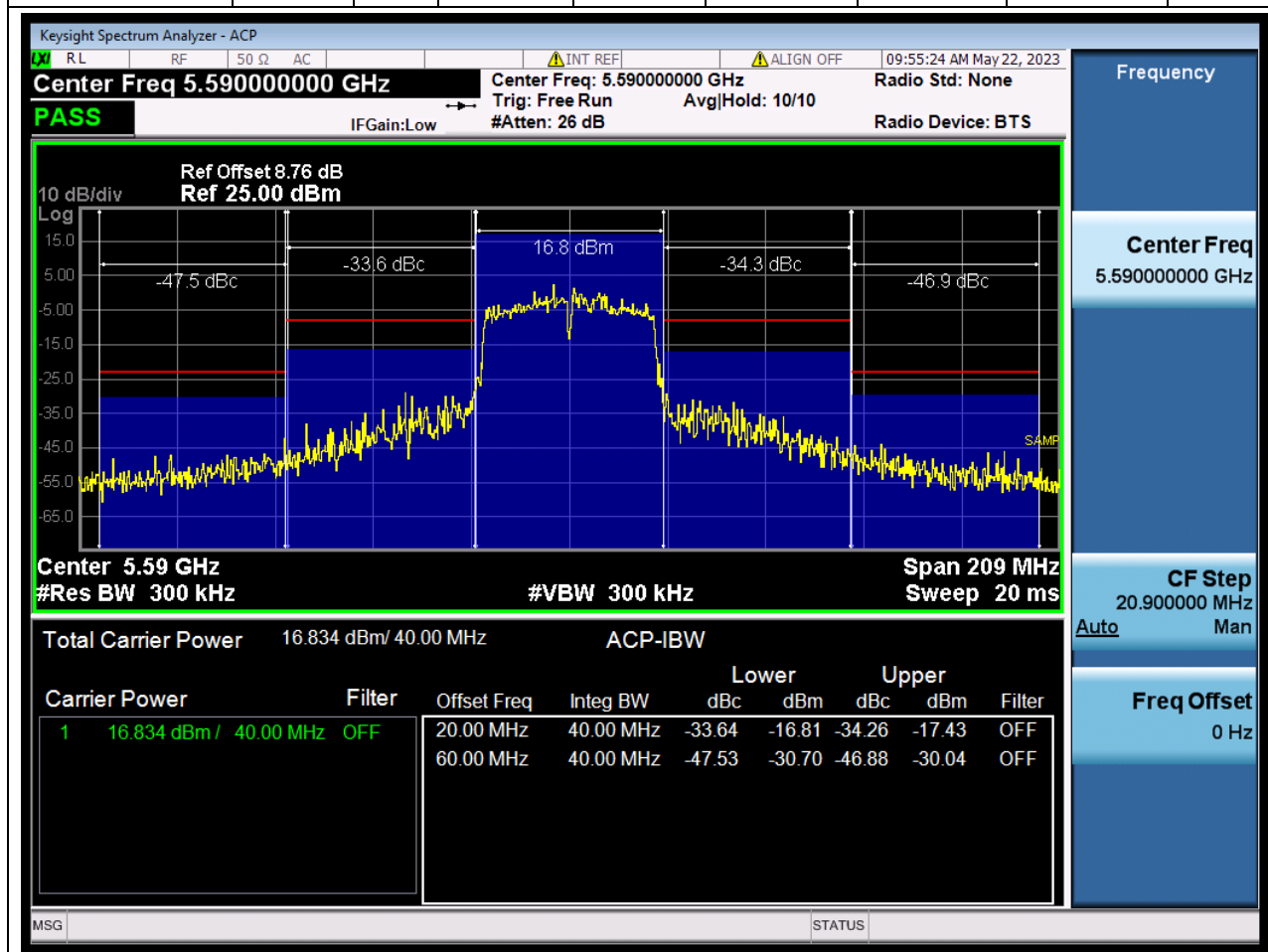
32.2. A.5-Adjacent channel leakage power and out-band leakage power(NTNV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-60	40	Off	Relative	-40	0	-47.27	-30.39	Pass
-20	40	Off	Relative	-25	0	-34.55	-17.66	Pass
20	40	Off	Relative	-25	0	-33.49	-16.6	Pass
60	40	Off	Relative	-40	0	-46.97	-30.08	Pass



32.3. A.5-Adjacent channel leakage power and out-band leakage power(NTHV)

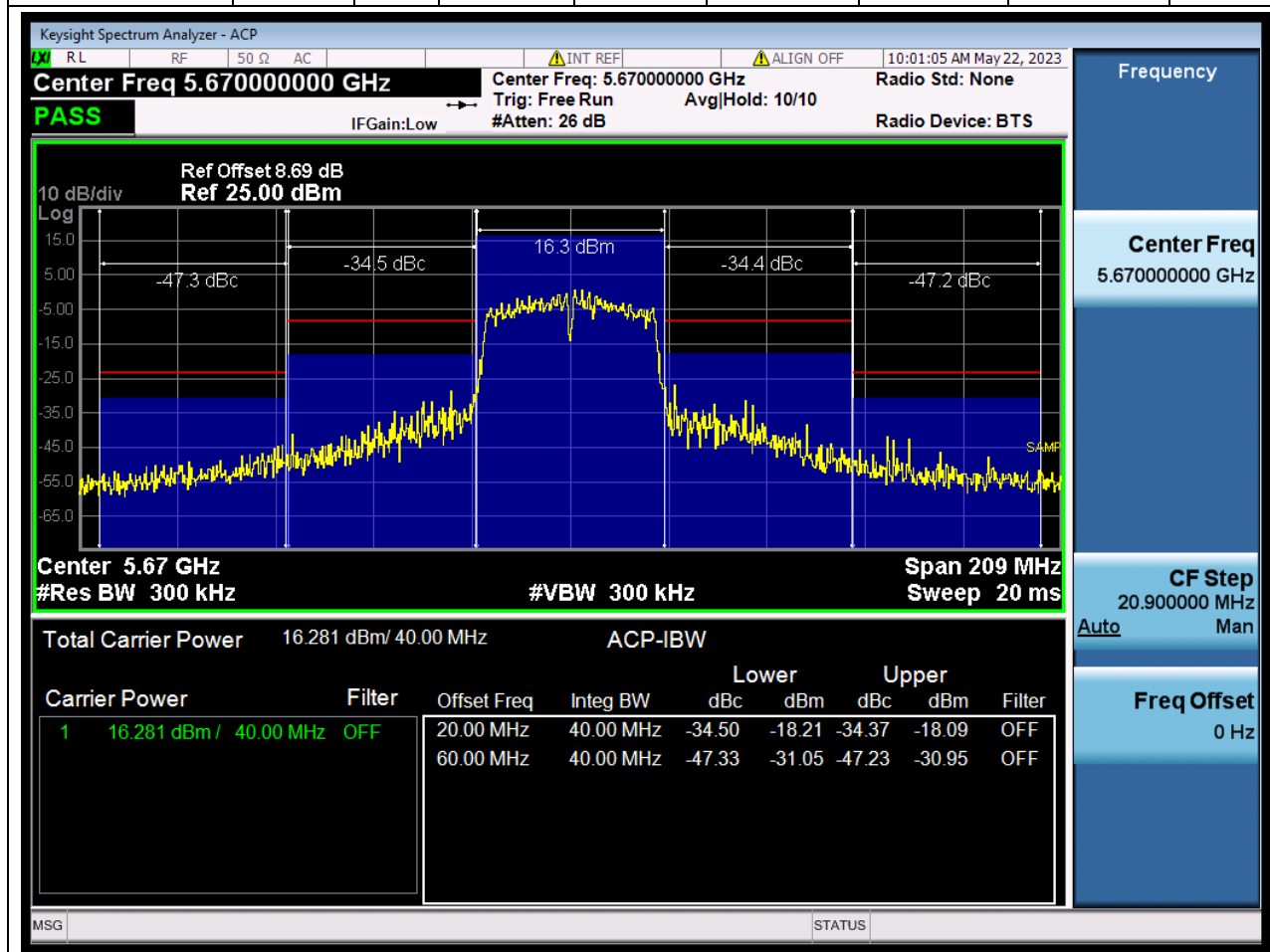
Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-60	40	Off	Relative	-40	0	-47.53	-30.7	Pass
-20	40	Off	Relative	-25	0	-33.64	-16.81	Pass
20	40	Off	Relative	-25	0	-34.26	-17.43	Pass
60	40	Off	Relative	-40	0	-46.88	-30.04	Pass



33. 802.11n_40M_Band3_H

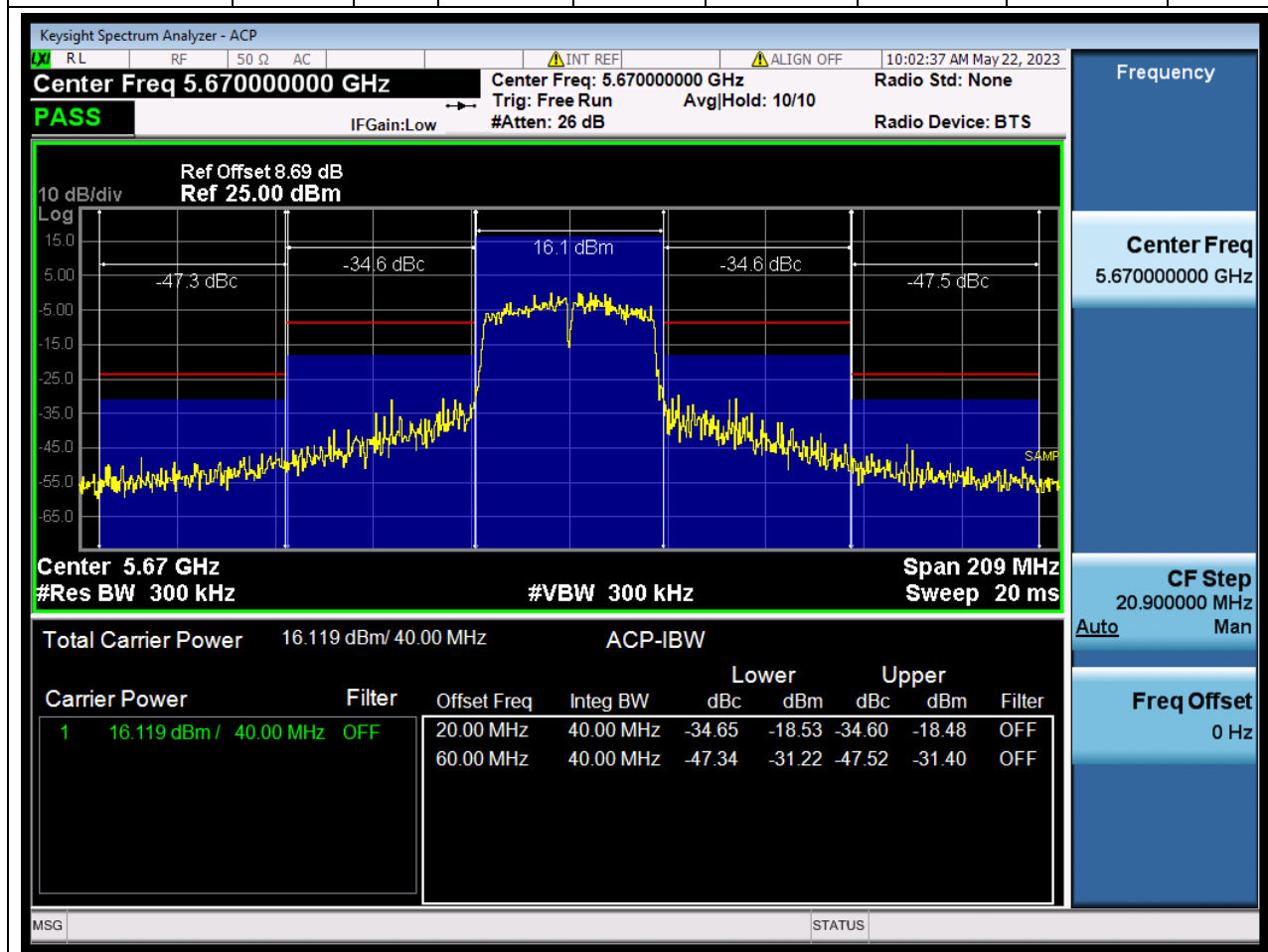
33.1. A.5-Adjacent channel leakage power and out-band leakage power(NTLV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-60	40	Off	Relative	-40	0	-47.33	-31.05	Pass
-20	40	Off	Relative	-25	0	-34.5	-18.21	Pass
20	40	Off	Relative	-25	0	-34.37	-18.09	Pass
60	40	Off	Relative	-40	0	-47.23	-30.95	Pass



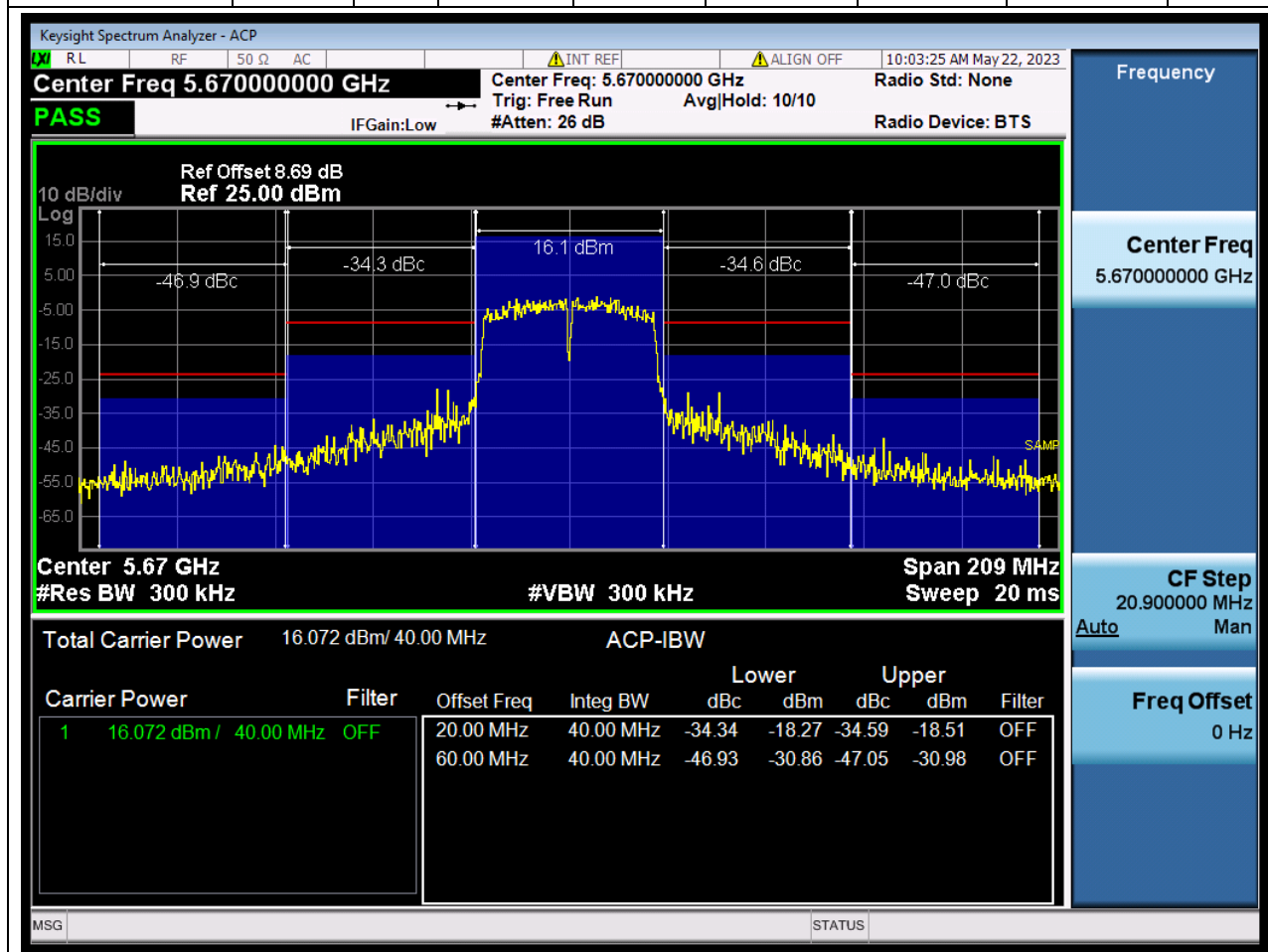
33.2. A.5-Adjacent channel leakage power and out-band leakage power(NTNV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-60	40	Off	Relative	-40	0	-47.34	-31.22	Pass
-20	40	Off	Relative	-25	0	-34.65	-18.53	Pass
20	40	Off	Relative	-25	0	-34.6	-18.48	Pass
60	40	Off	Relative	-40	0	-47.52	-31.4	Pass



33.3. A.5-Adjacent channel leakage power and out-band leakage power(NTHV)

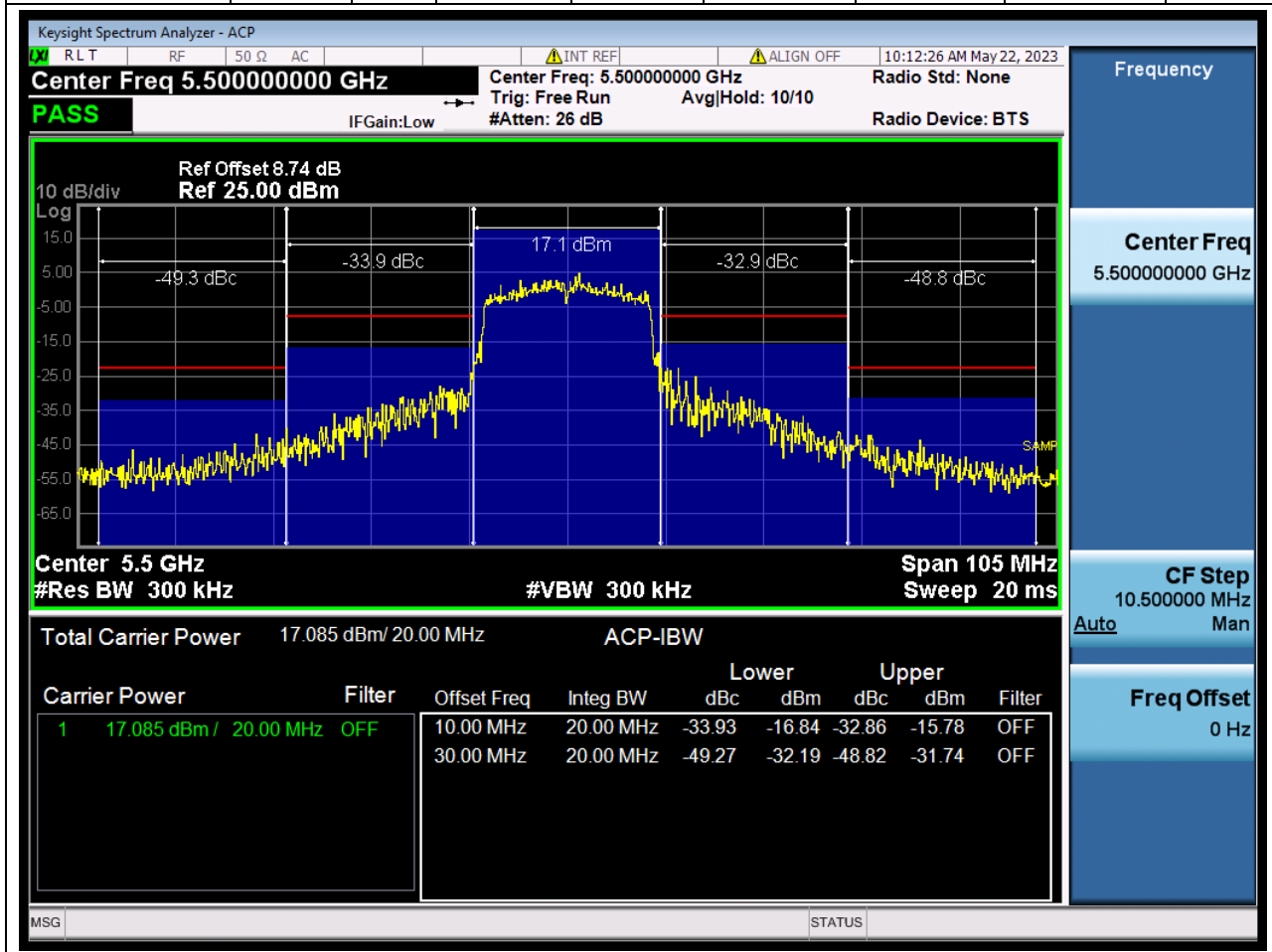
Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-60	40	Off	Relative	-40	0	-46.93	-30.86	Pass
-20	40	Off	Relative	-25	0	-34.34	-18.27	Pass
20	40	Off	Relative	-25	0	-34.59	-18.51	Pass
60	40	Off	Relative	-40	0	-47.05	-30.98	Pass



34. 802.11ac_20M_Band3_L

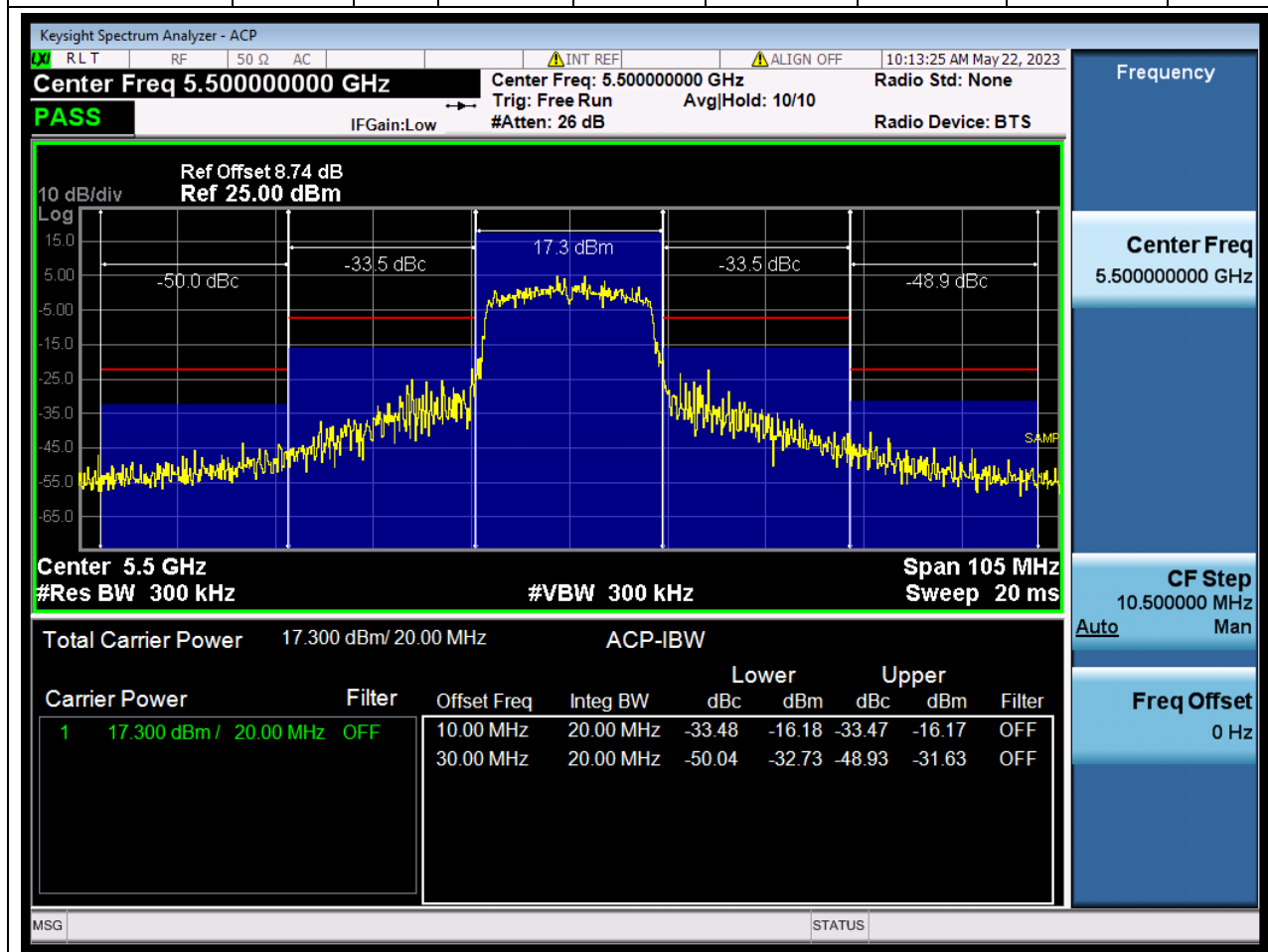
34.1. A.5-Adjacent channel leakage power and out-band leakage power(NTLV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-49.27	-32.19	Pass
-10	20	Off	Relative	-25	0	-33.93	-16.84	Pass
10	20	Off	Relative	-25	0	-32.86	-15.78	Pass
30	20	Off	Relative	-40	0	-48.82	-31.74	Pass



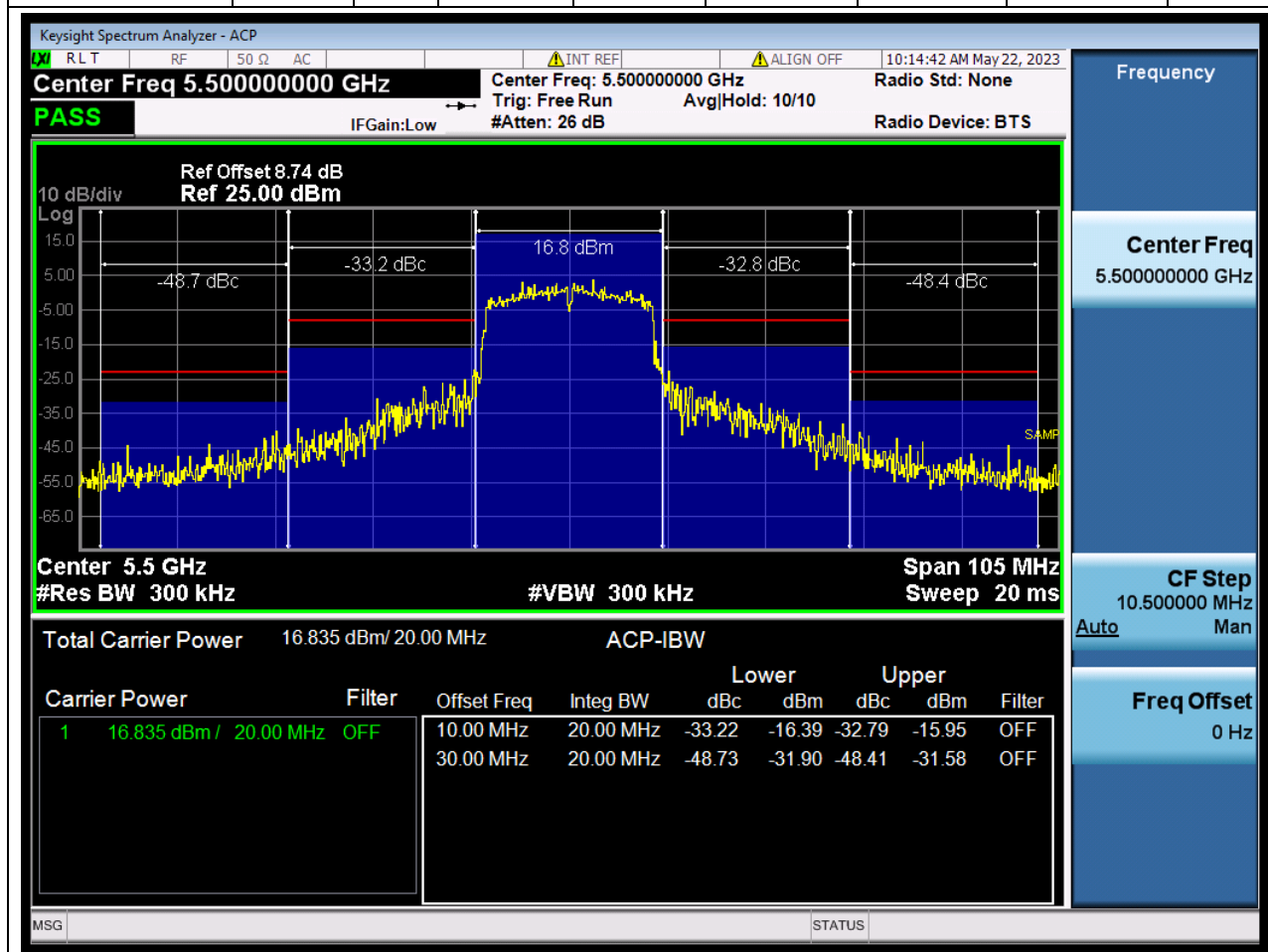
34.2. A.5-Adjacent channel leakage power and out-band leakage power(NTNV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-50.04	-32.73	Pass
-10	20	Off	Relative	-25	0	-33.48	-16.18	Pass
10	20	Off	Relative	-25	0	-33.47	-16.17	Pass
30	20	Off	Relative	-40	0	-48.93	-31.63	Pass



34.3. A.5-Adjacent channel leakage power and out-band leakage power(NTHV)

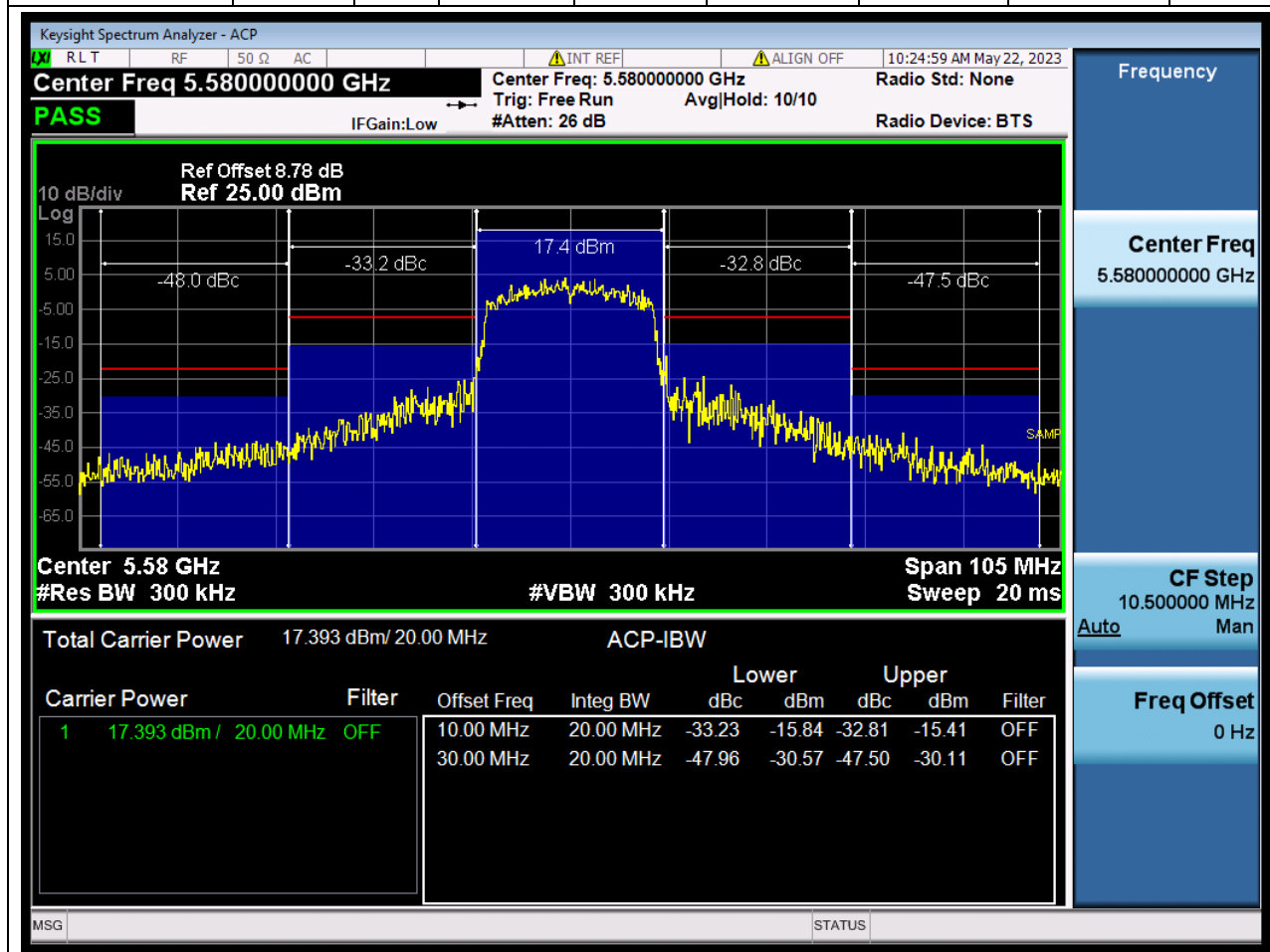
Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-48.73	-31.9	Pass
-10	20	Off	Relative	-25	0	-33.22	-16.39	Pass
10	20	Off	Relative	-25	0	-32.79	-15.95	Pass
30	20	Off	Relative	-40	0	-48.41	-31.58	Pass



35. 802.11ac_20M_Band3_M

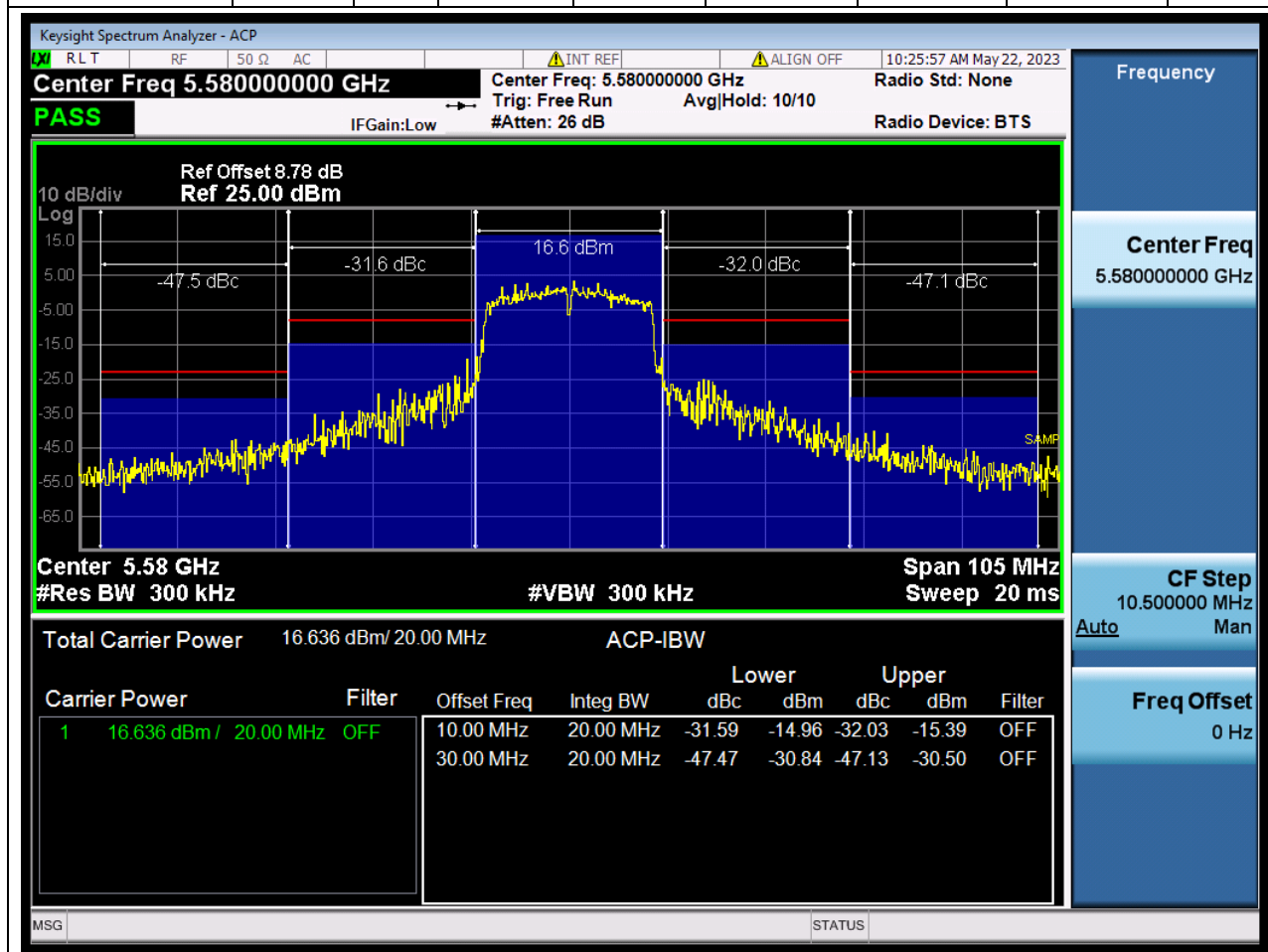
35.1. A.5-Adjacent channel leakage power and out-band leakage power(NTLV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-47.96	-30.57	Pass
-10	20	Off	Relative	-25	0	-33.23	-15.84	Pass
10	20	Off	Relative	-25	0	-32.81	-15.41	Pass
30	20	Off	Relative	-40	0	-47.5	-30.11	Pass



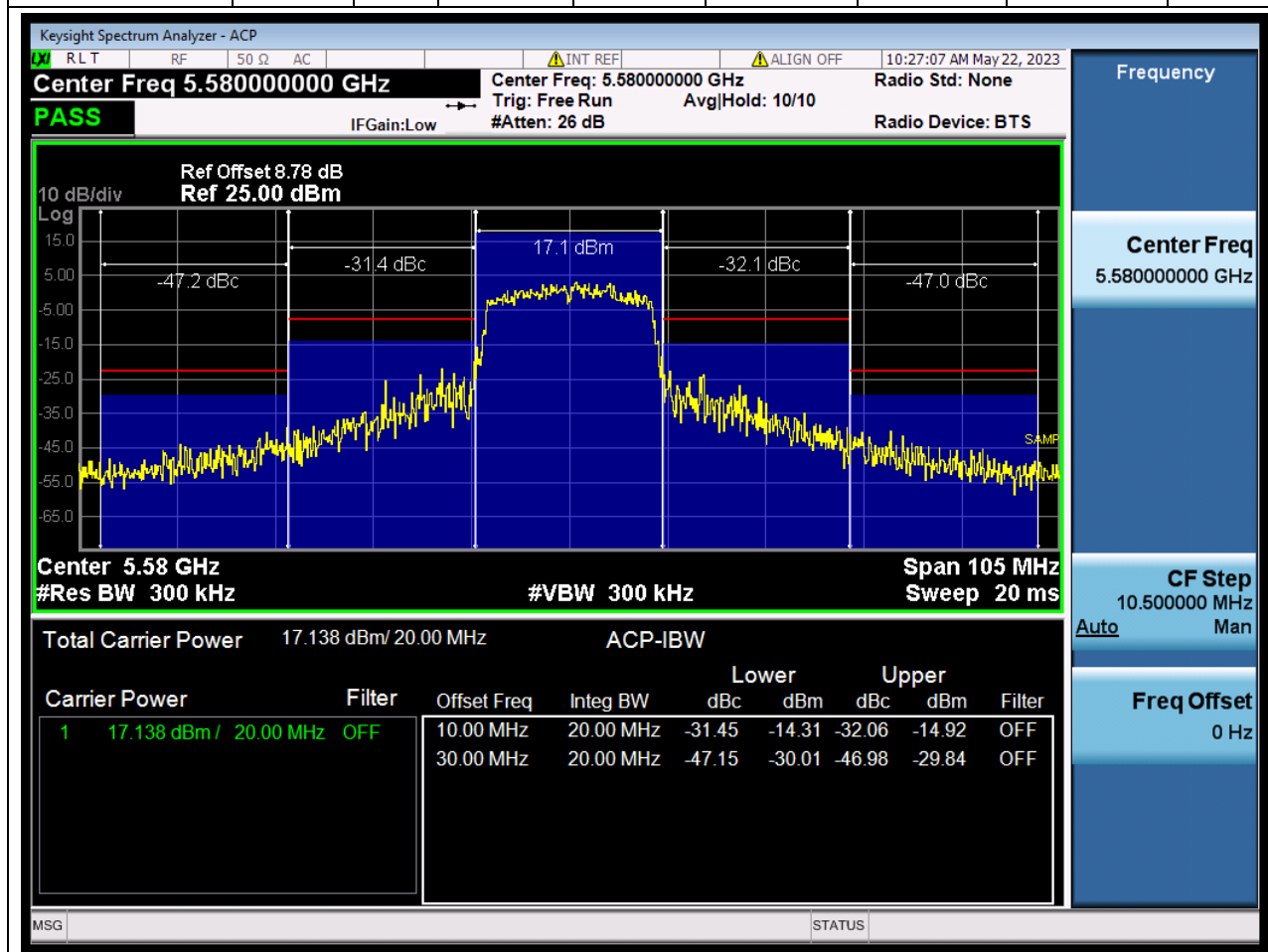
35.2. A.5-Adjacent channel leakage power and out-band leakage power(NTNV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-47.47	-30.84	Pass
-10	20	Off	Relative	-25	0	-31.59	-14.96	Pass
10	20	Off	Relative	-25	0	-32.03	-15.39	Pass
30	20	Off	Relative	-40	0	-47.13	-30.5	Pass



35.3. A.5-Adjacent channel leakage power and out-band leakage power(NTHV)

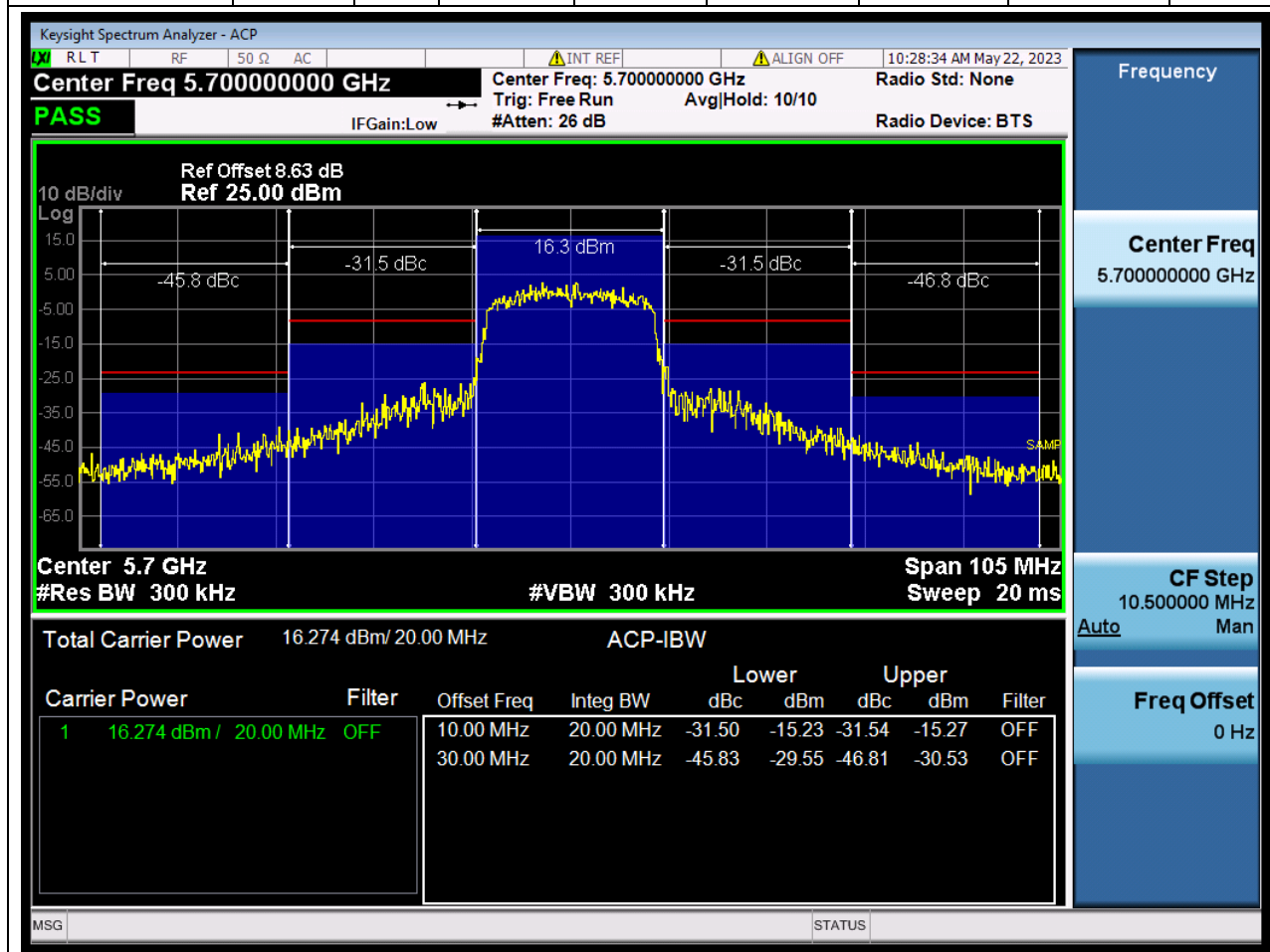
Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-47.15	-30.01	Pass
-10	20	Off	Relative	-25	0	-31.45	-14.31	Pass
10	20	Off	Relative	-25	0	-32.06	-14.92	Pass
30	20	Off	Relative	-40	0	-46.98	-29.84	Pass



36. 802.11ac_20M_Band3_H

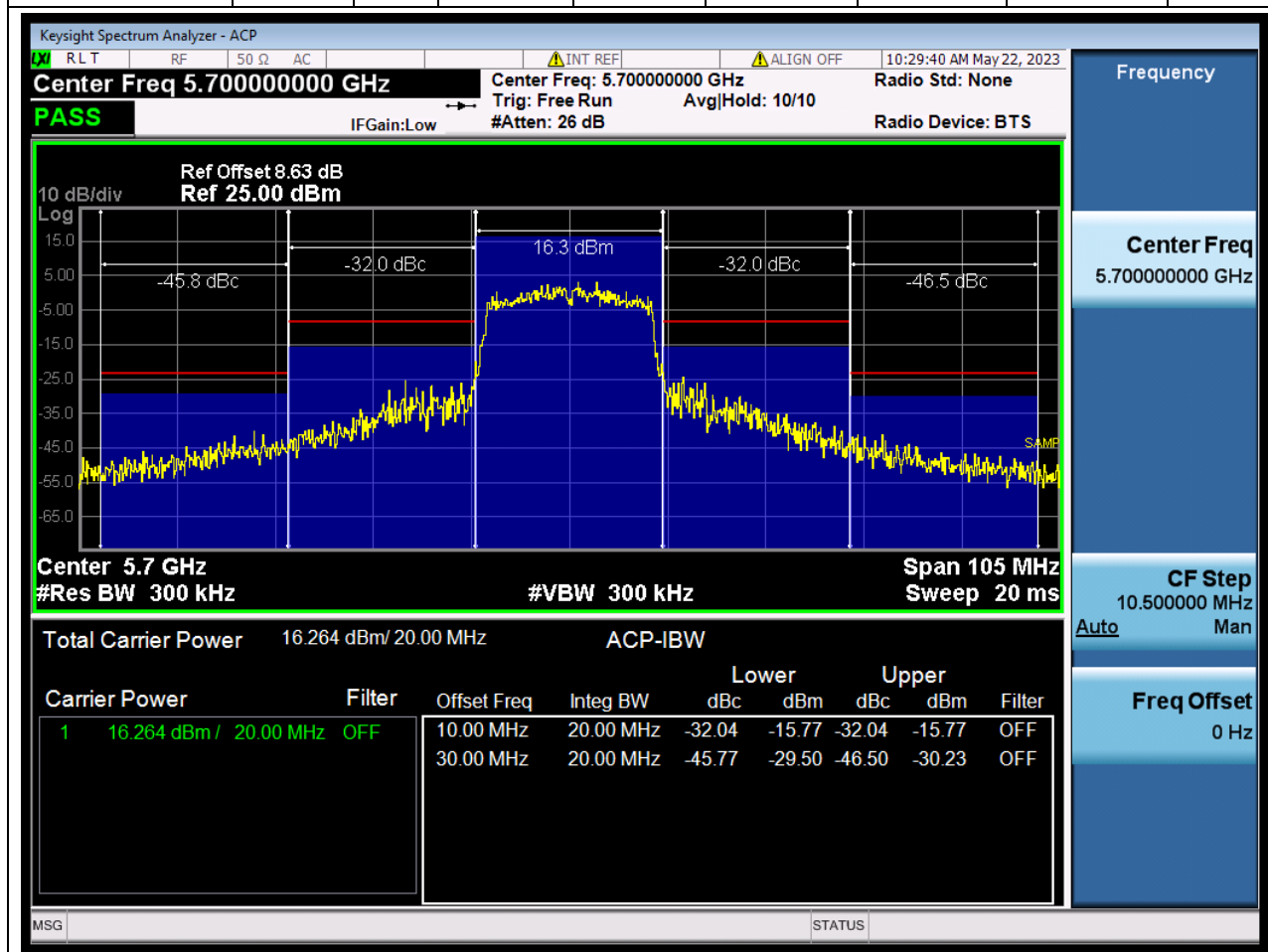
36.1. A.5-Adjacent channel leakage power and out-band leakage power(NTLV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-45.83	-29.55	Pass
-10	20	Off	Relative	-25	0	-31.5	-15.23	Pass
10	20	Off	Relative	-25	0	-31.54	-15.27	Pass
30	20	Off	Relative	-40	0	-46.81	-30.53	Pass



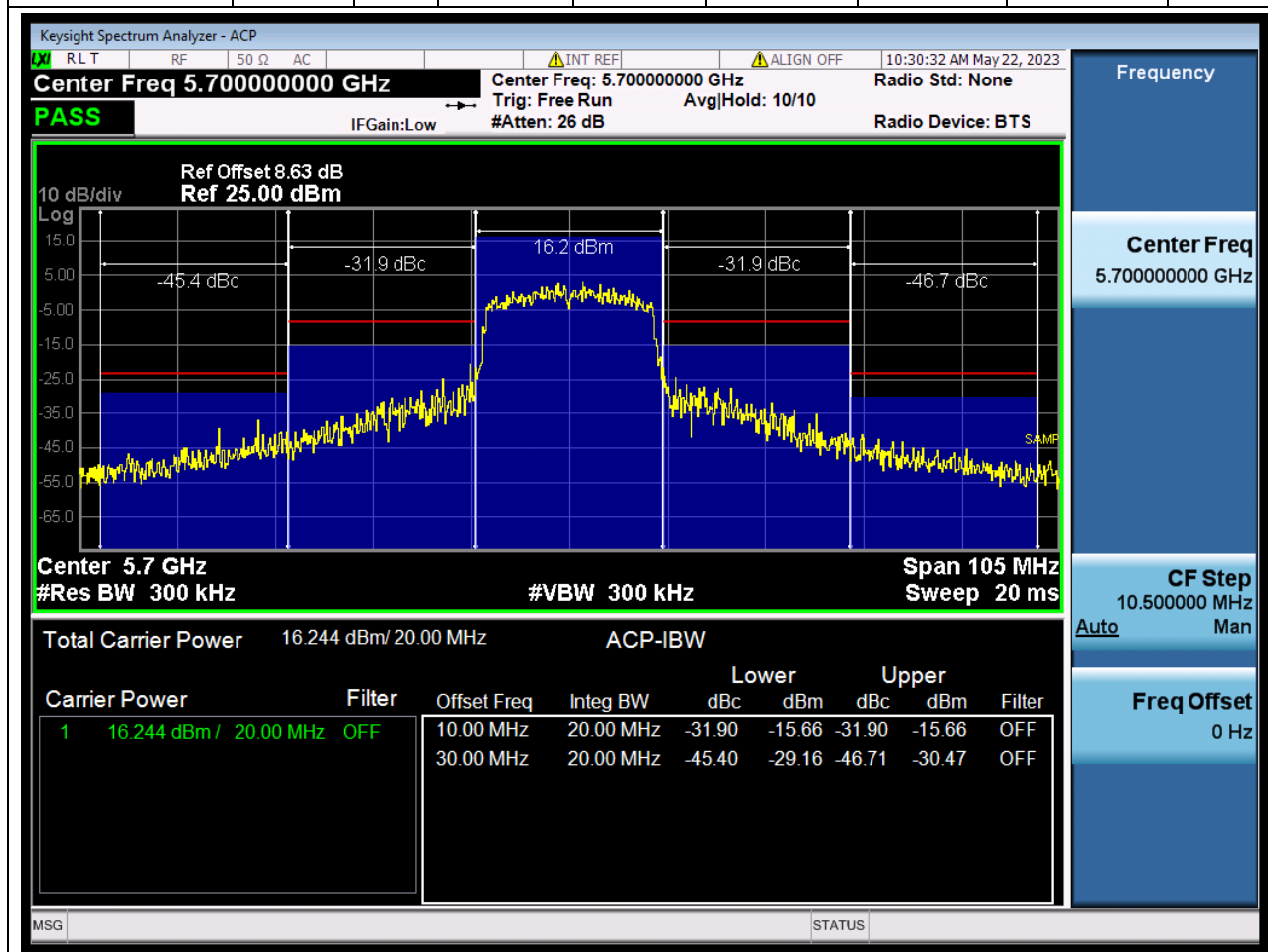
36.2. A.5-Adjacent channel leakage power and out-band leakage power(NTNV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-45.77	-29.5	Pass
-10	20	Off	Relative	-25	0	-32.04	-15.77	Pass
10	20	Off	Relative	-25	0	-32.04	-15.77	Pass
30	20	Off	Relative	-40	0	-46.5	-30.23	Pass



36.3. A.5-Adjacent channel leakage power and out-band leakage power(NTHV)

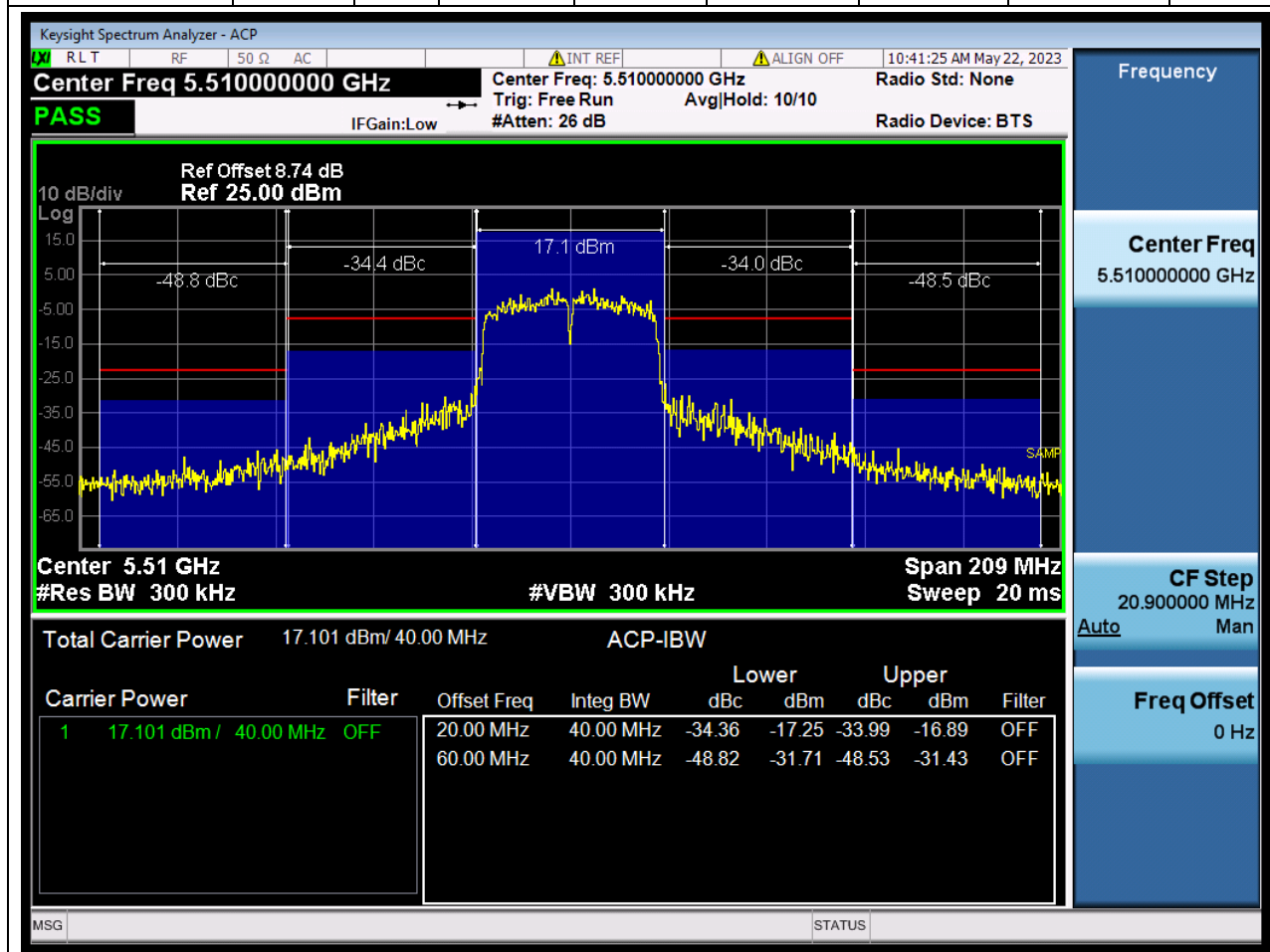
Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-30	20	Off	Relative	-40	0	-45.4	-29.16	Pass
-10	20	Off	Relative	-25	0	-31.9	-15.66	Pass
10	20	Off	Relative	-25	0	-31.9	-15.66	Pass
30	20	Off	Relative	-40	0	-46.71	-30.47	Pass



37. 802.11ac_40M_Band3_L

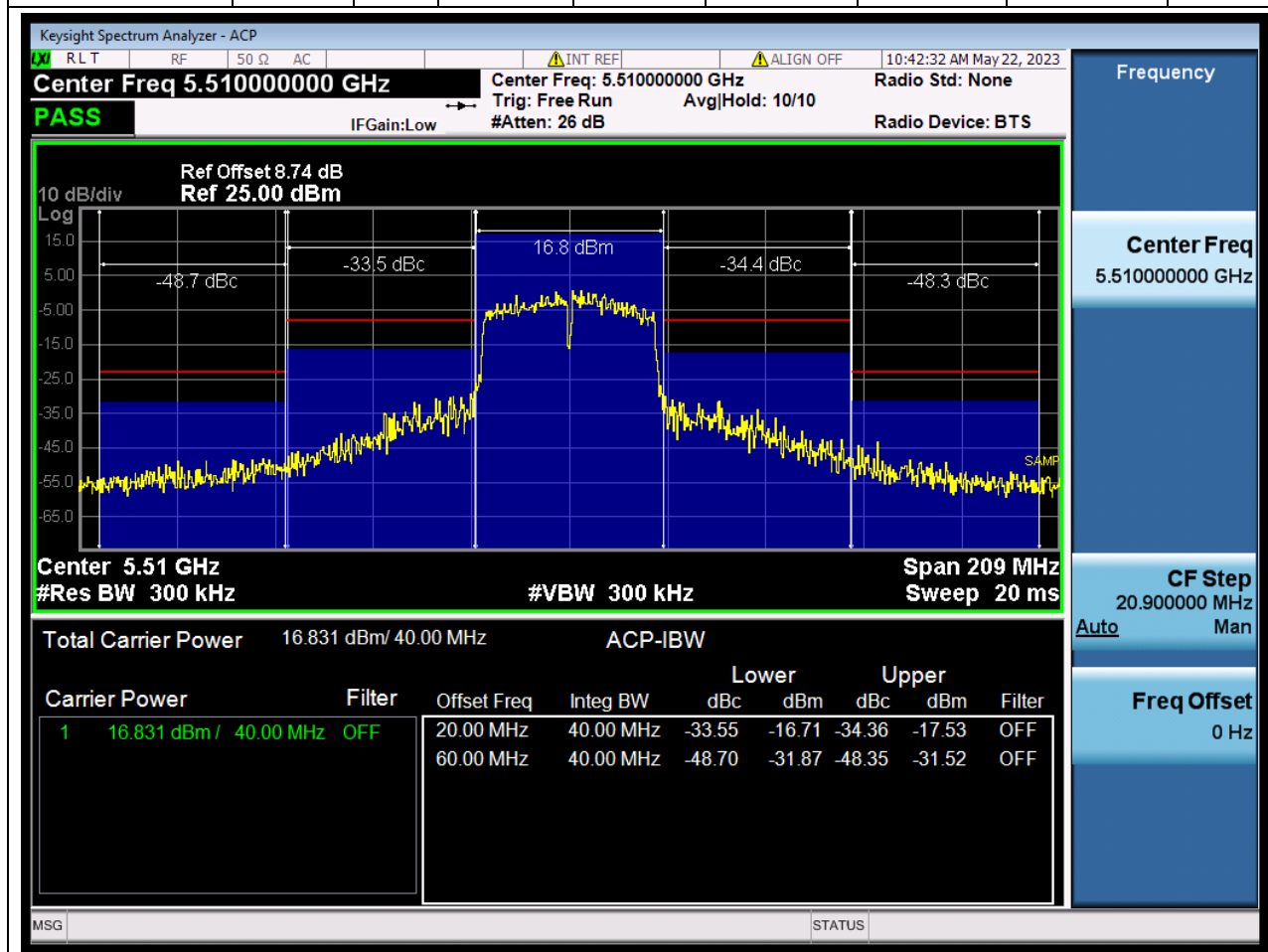
37.1. A.5-Adjacent channel leakage power and out-band leakage power(NTLV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-60	40	Off	Relative	-40	0	-48.82	-31.71	Pass
-20	40	Off	Relative	-25	0	-34.36	-17.25	Pass
20	40	Off	Relative	-25	0	-33.99	-16.89	Pass
60	40	Off	Relative	-40	0	-48.53	-31.43	Pass



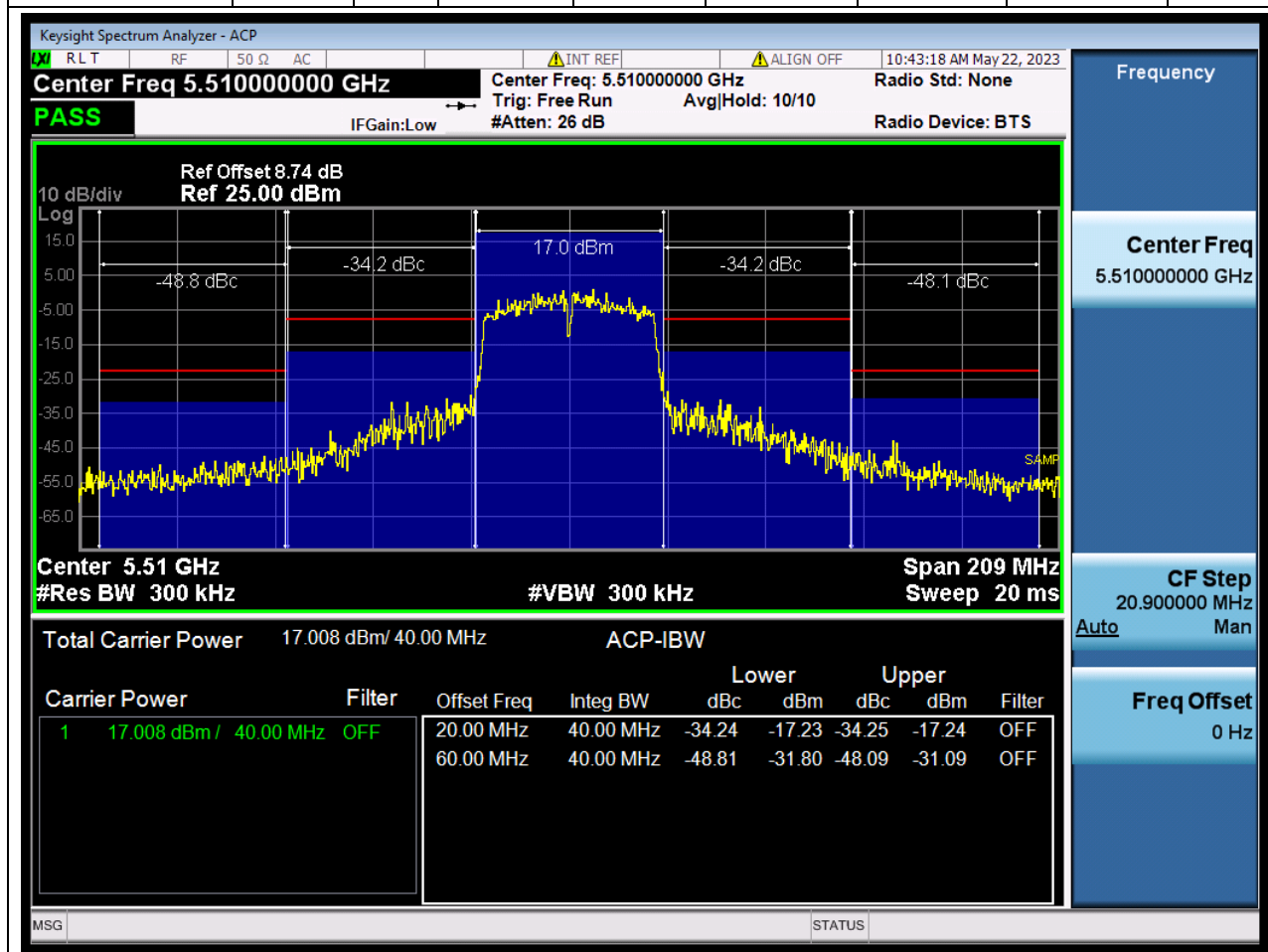
37.2. A.5-Adjacent channel leakage power and out-band leakage power(NTNV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-60	40	Off	Relative	-40	0	-48.7	-31.87	Pass
-20	40	Off	Relative	-25	0	-33.55	-16.71	Pass
20	40	Off	Relative	-25	0	-34.36	-17.53	Pass
60	40	Off	Relative	-40	0	-48.35	-31.52	Pass



37.3. A.5-Adjacent channel leakage power and out-band leakage power(NTHV)

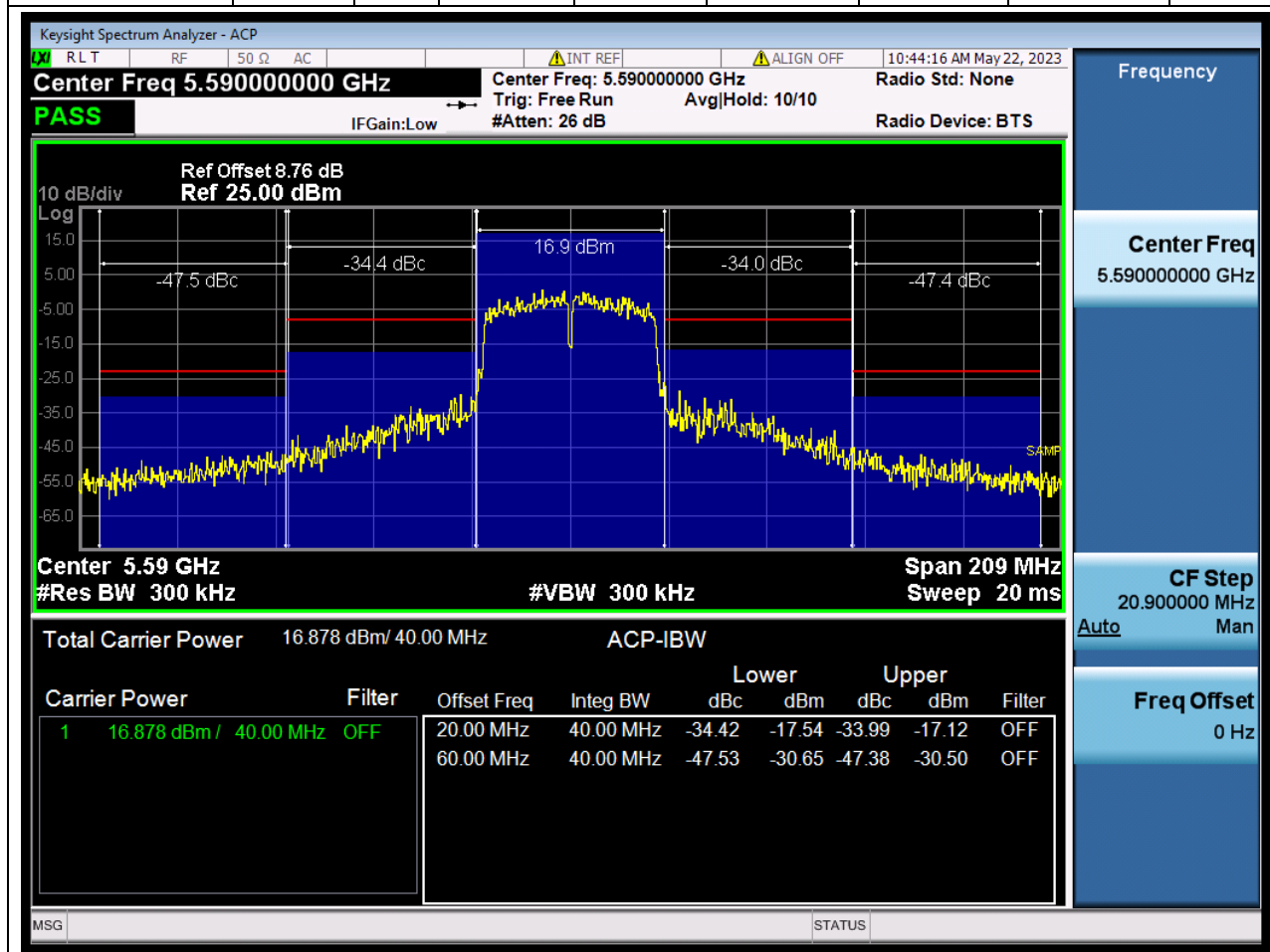
Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-60	40	Off	Relative	-40	0	-48.81	-31.8	Pass
-20	40	Off	Relative	-25	0	-34.24	-17.23	Pass
20	40	Off	Relative	-25	0	-34.25	-17.24	Pass
60	40	Off	Relative	-40	0	-48.09	-31.09	Pass



38. 802.11ac_40M_Band3_M

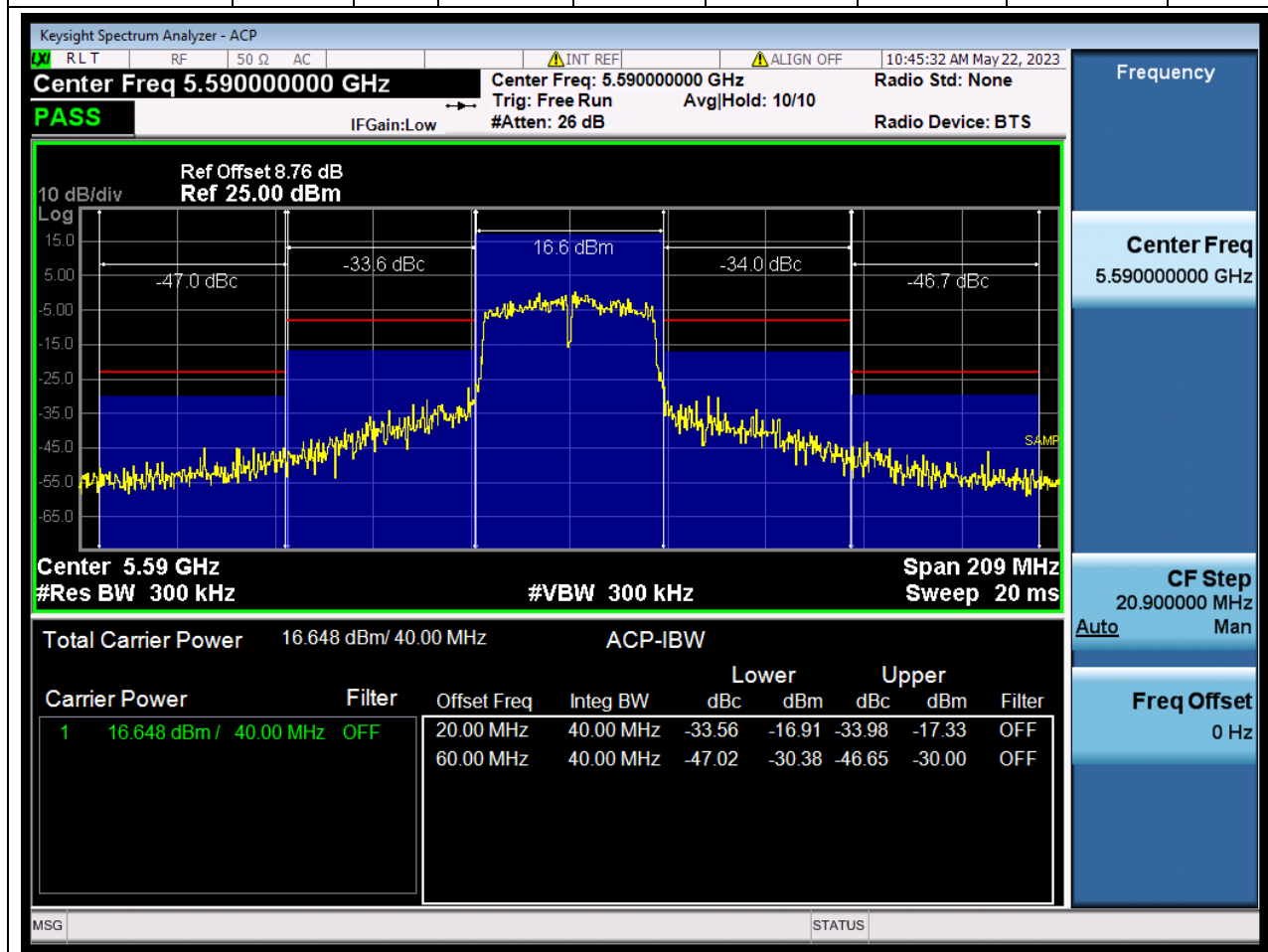
38.1. A.5-Adjacent channel leakage power and out-band leakage power(NTLV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-60	40	Off	Relative	-40	0	-47.53	-30.65	Pass
-20	40	Off	Relative	-25	0	-34.42	-17.54	Pass
20	40	Off	Relative	-25	0	-33.99	-17.12	Pass
60	40	Off	Relative	-40	0	-47.38	-30.5	Pass



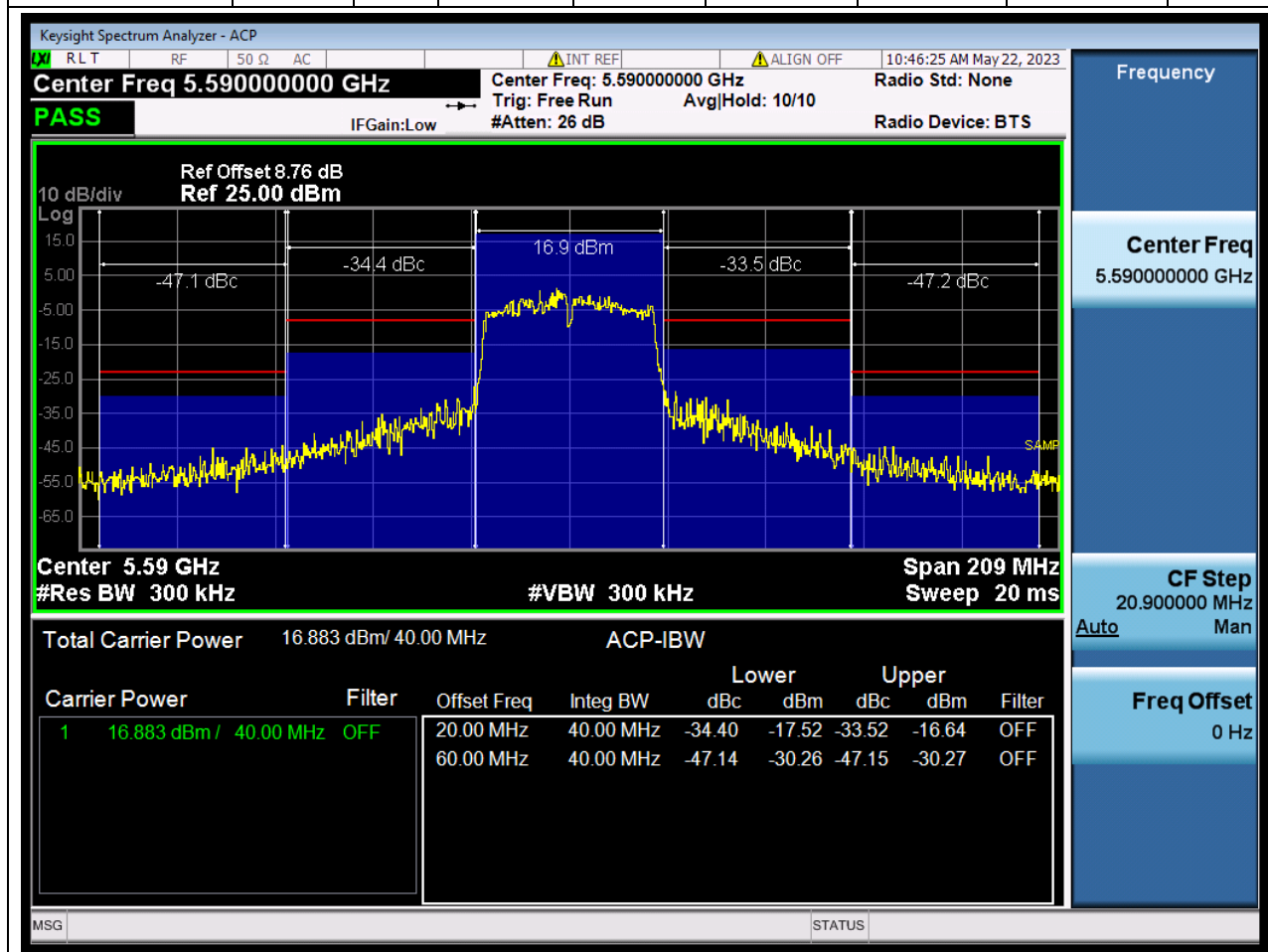
38.2. A.5-Adjacent channel leakage power and out-band leakage power(NTNV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-60	40	Off	Relative	-40	0	-47.02	-30.38	Pass
-20	40	Off	Relative	-25	0	-33.56	-16.91	Pass
20	40	Off	Relative	-25	0	-33.98	-17.33	Pass
60	40	Off	Relative	-40	0	-46.65	-30	Pass



38.3. A.5-Adjacent channel leakage power and out-band leakage power(NTHV)

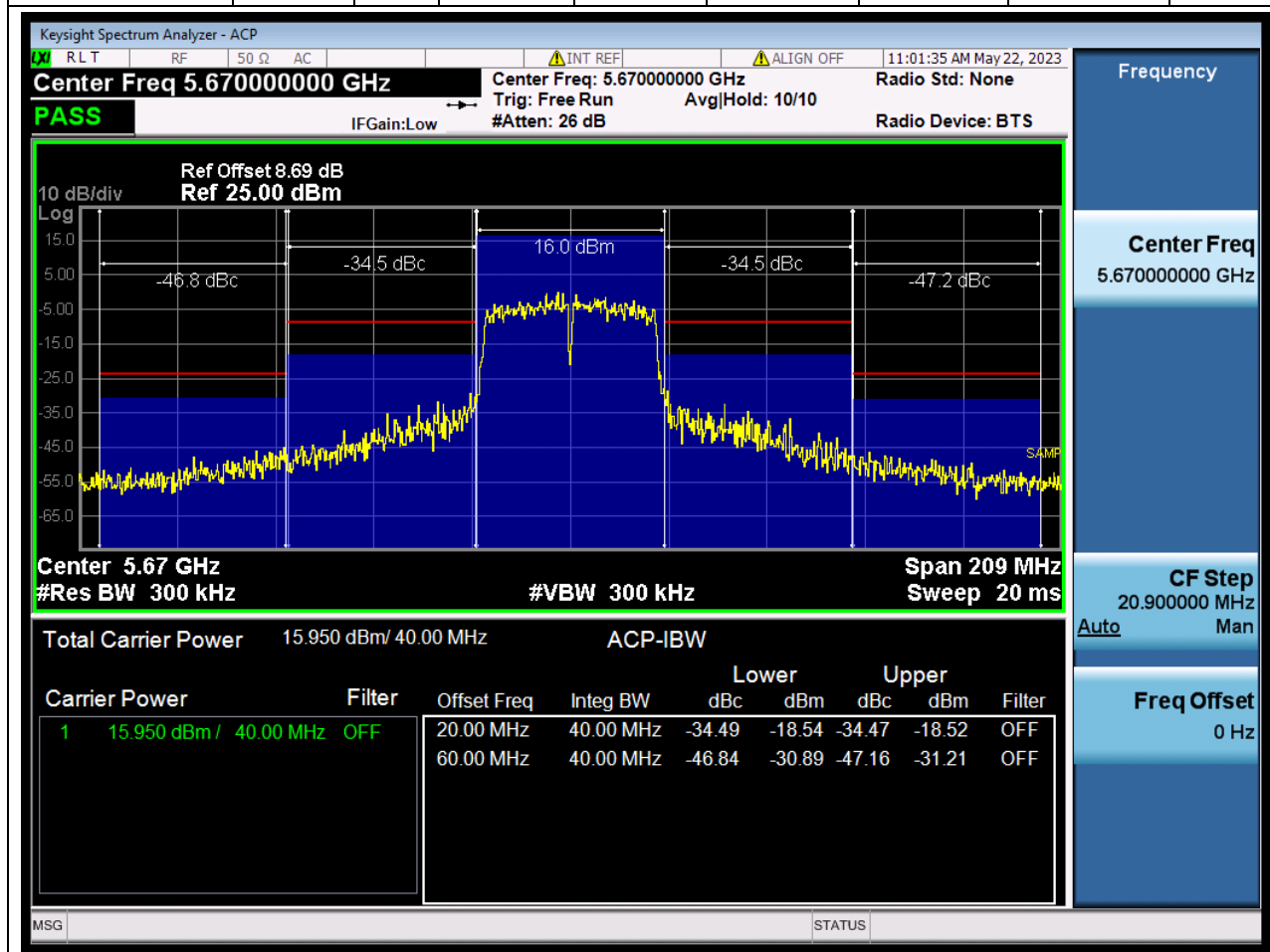
Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-60	40	Off	Relative	-40	0	-47.14	-30.26	Pass
-20	40	Off	Relative	-25	0	-34.4	-17.52	Pass
20	40	Off	Relative	-25	0	-33.52	-16.64	Pass
60	40	Off	Relative	-40	0	-47.15	-30.27	Pass



39. 802.11ac_40M_Band3_H

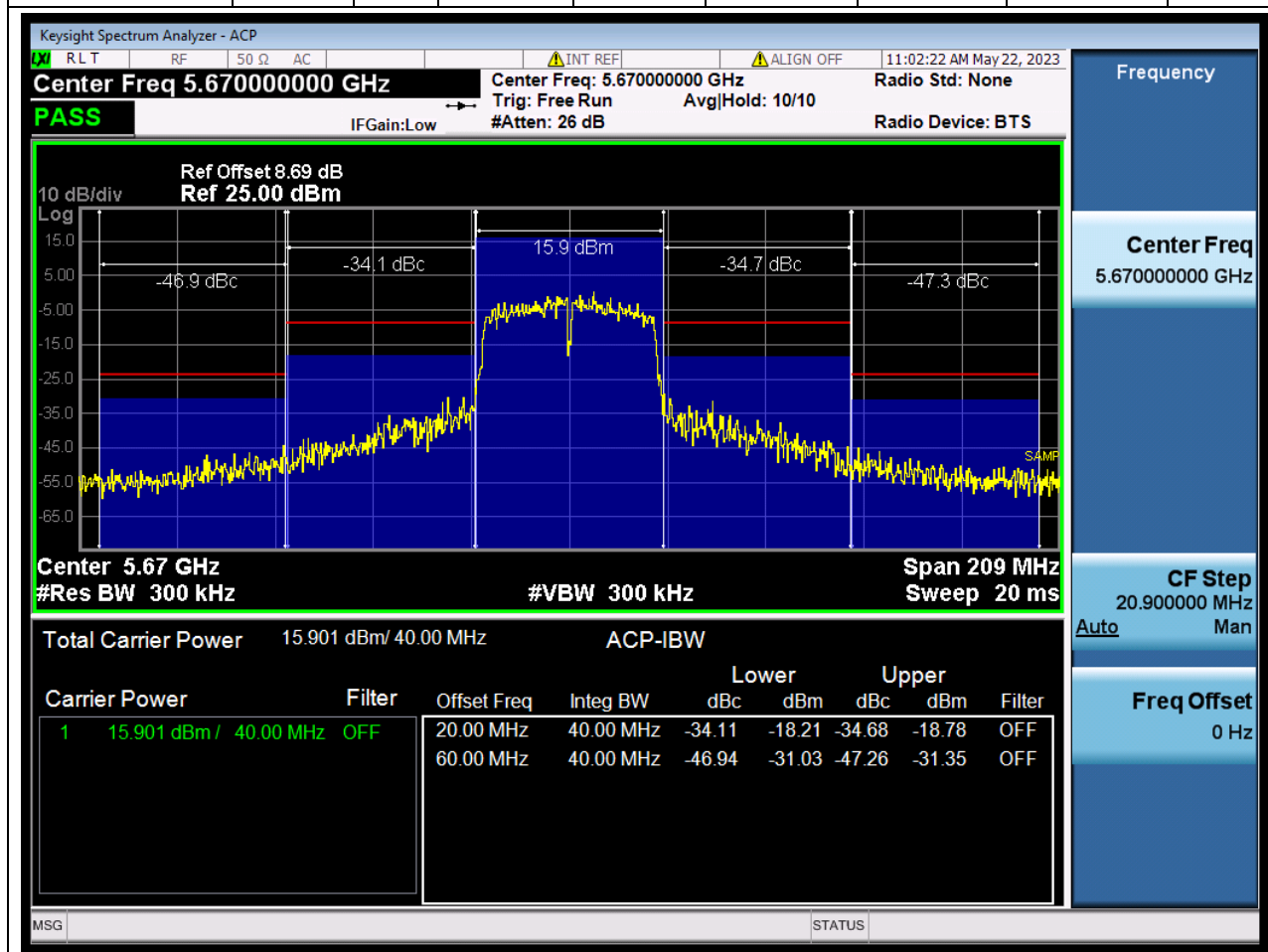
39.1. A.5-Adjacent channel leakage power and out-band leakage power(NTLV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-60	40	Off	Relative	-40	0	-46.84	-30.89	Pass
-20	40	Off	Relative	-25	0	-34.49	-18.54	Pass
20	40	Off	Relative	-25	0	-34.47	-18.52	Pass
60	40	Off	Relative	-40	0	-47.16	-31.21	Pass



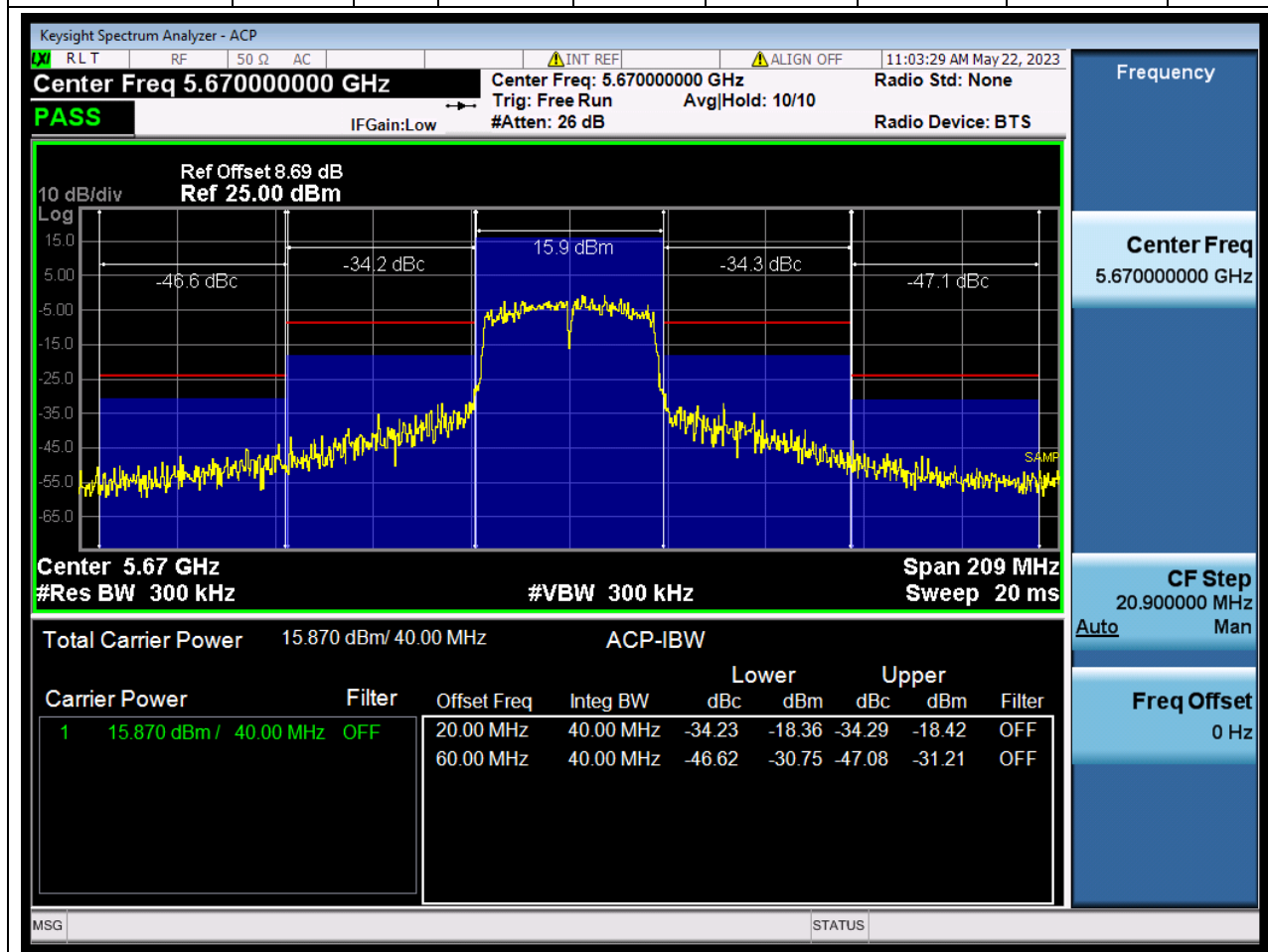
39.2. A.5-Adjacent channel leakage power and out-band leakage power(NTNV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-60	40	Off	Relative	-40	0	-46.94	-31.03	Pass
-20	40	Off	Relative	-25	0	-34.11	-18.21	Pass
20	40	Off	Relative	-25	0	-34.68	-18.78	Pass
60	40	Off	Relative	-40	0	-47.26	-31.35	Pass



39.3. A.5-Adjacent channel leakage power and out-band leakage power(NTHV)

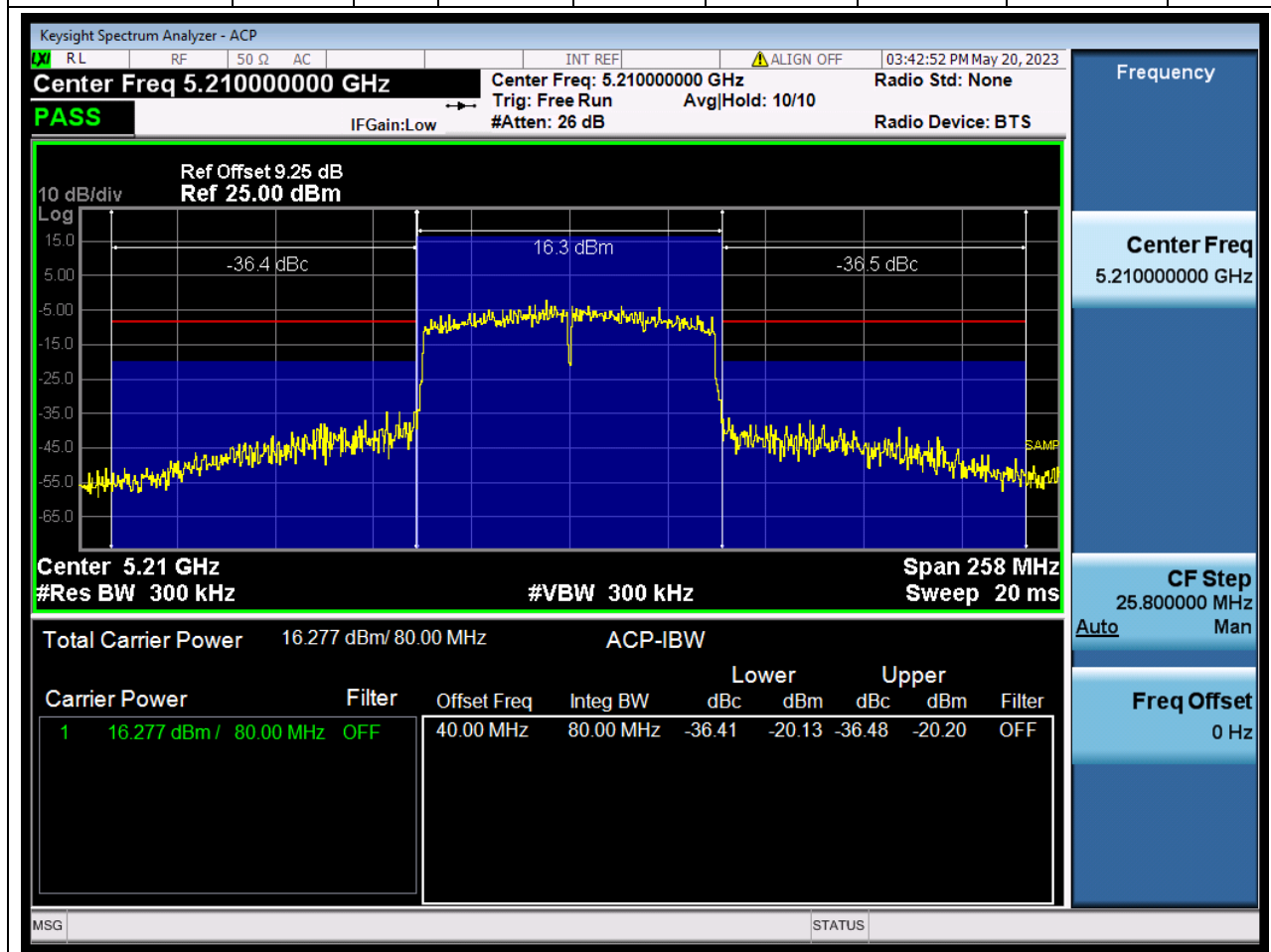
Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-60	40	Off	Relative	-40	0	-46.62	-30.75	Pass
-20	40	Off	Relative	-25	0	-34.23	-18.36	Pass
20	40	Off	Relative	-25	0	-34.29	-18.42	Pass
60	40	Off	Relative	-40	0	-47.08	-31.21	Pass



1. 802.11ac_80M_Band1_M

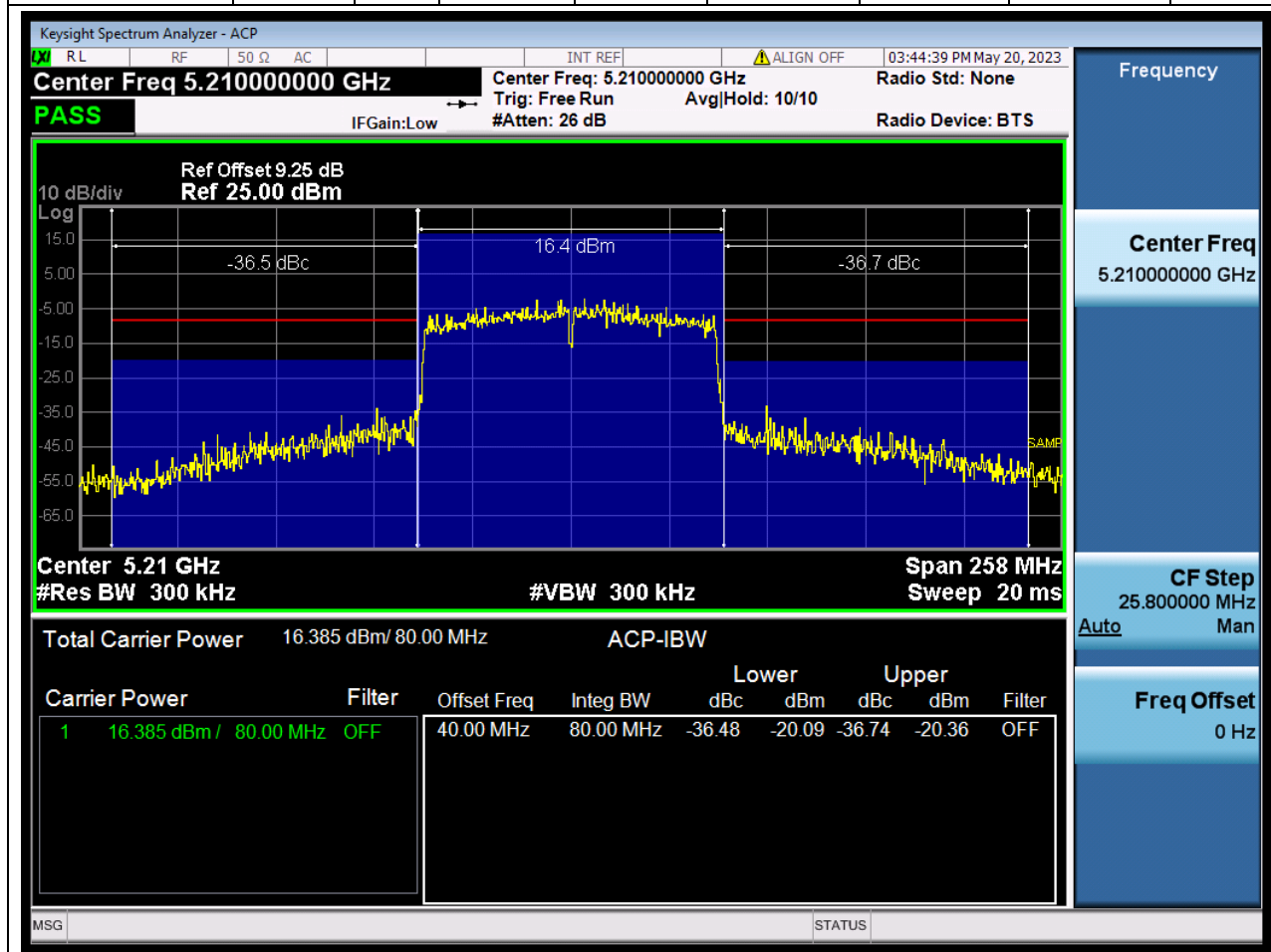
1.2. A.5-Adjacent channel leakage power and out-band leakage power(80M)(NTLV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-40	80	Off	Relative	-25	0	-36.41	-20.13	Pass
40	80	Off	Relative	-25	0	-36.48	-20.2	Pass



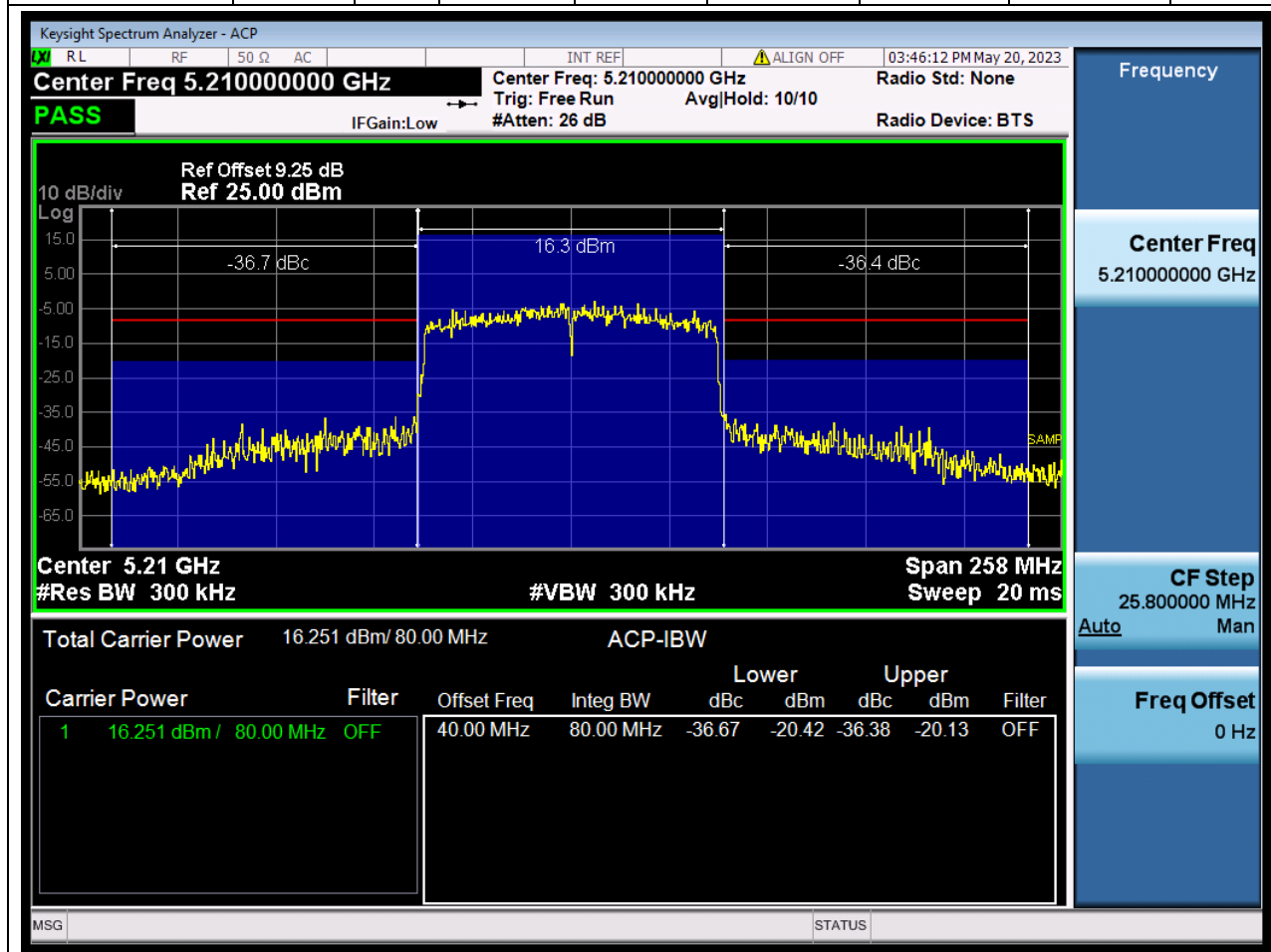
1.3. A.5-Adjacent channel leakage power and out-band leakage power(80M)(NTNV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-40	80	Off	Relative	-25	0	-36.48	-20.09	Pass
40	80	Off	Relative	-25	0	-36.74	-20.36	Pass



1.4. A.5-Adjacent channel leakage power and out-band leakage power(80M)(NTHV)

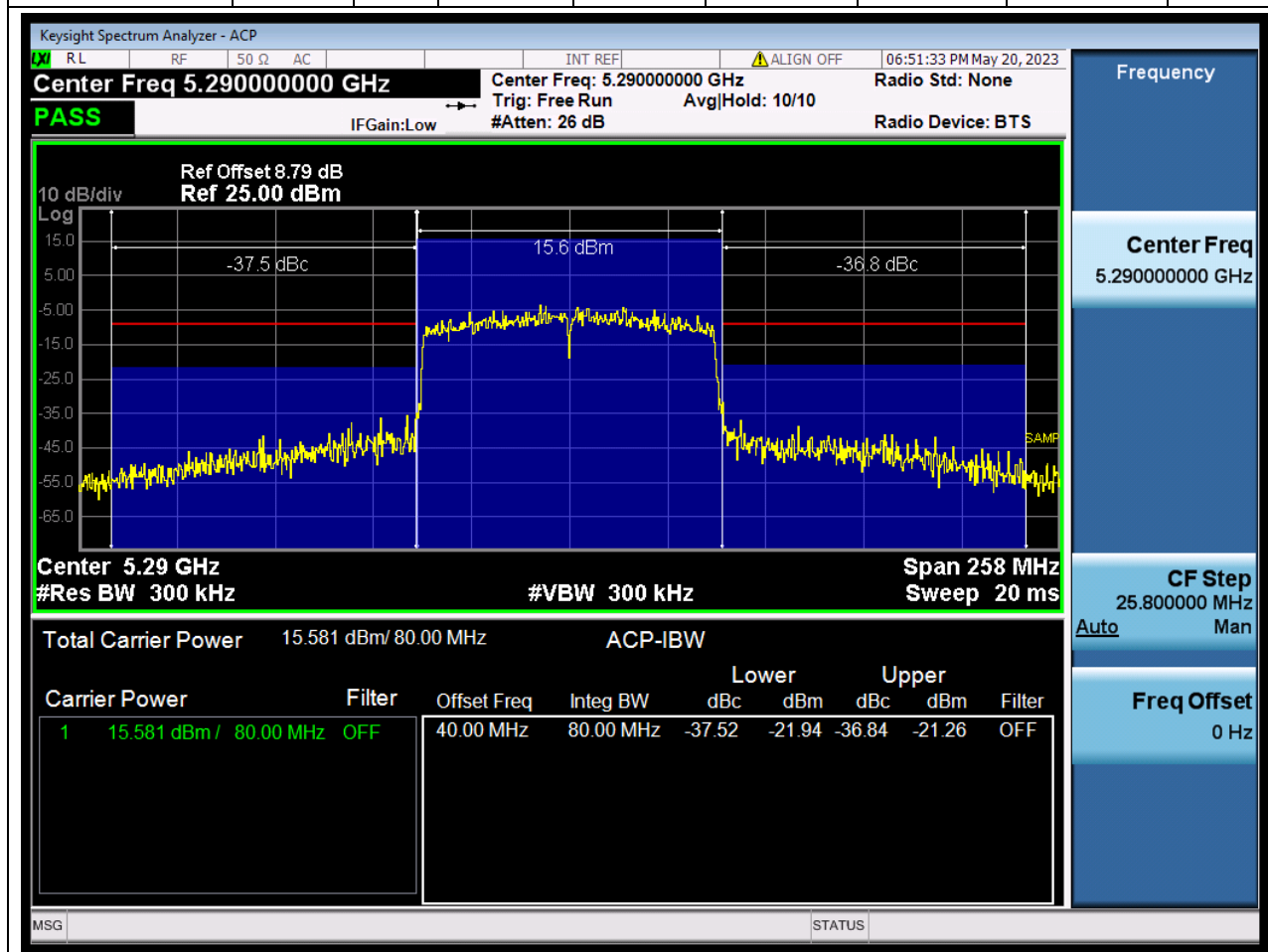
Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-40	80	Off	Relative	-25	0	-36.67	-20.42	Pass
40	80	Off	Relative	-25	0	-36.38	-20.13	Pass



2. 802.11ac_80M_Band2_M

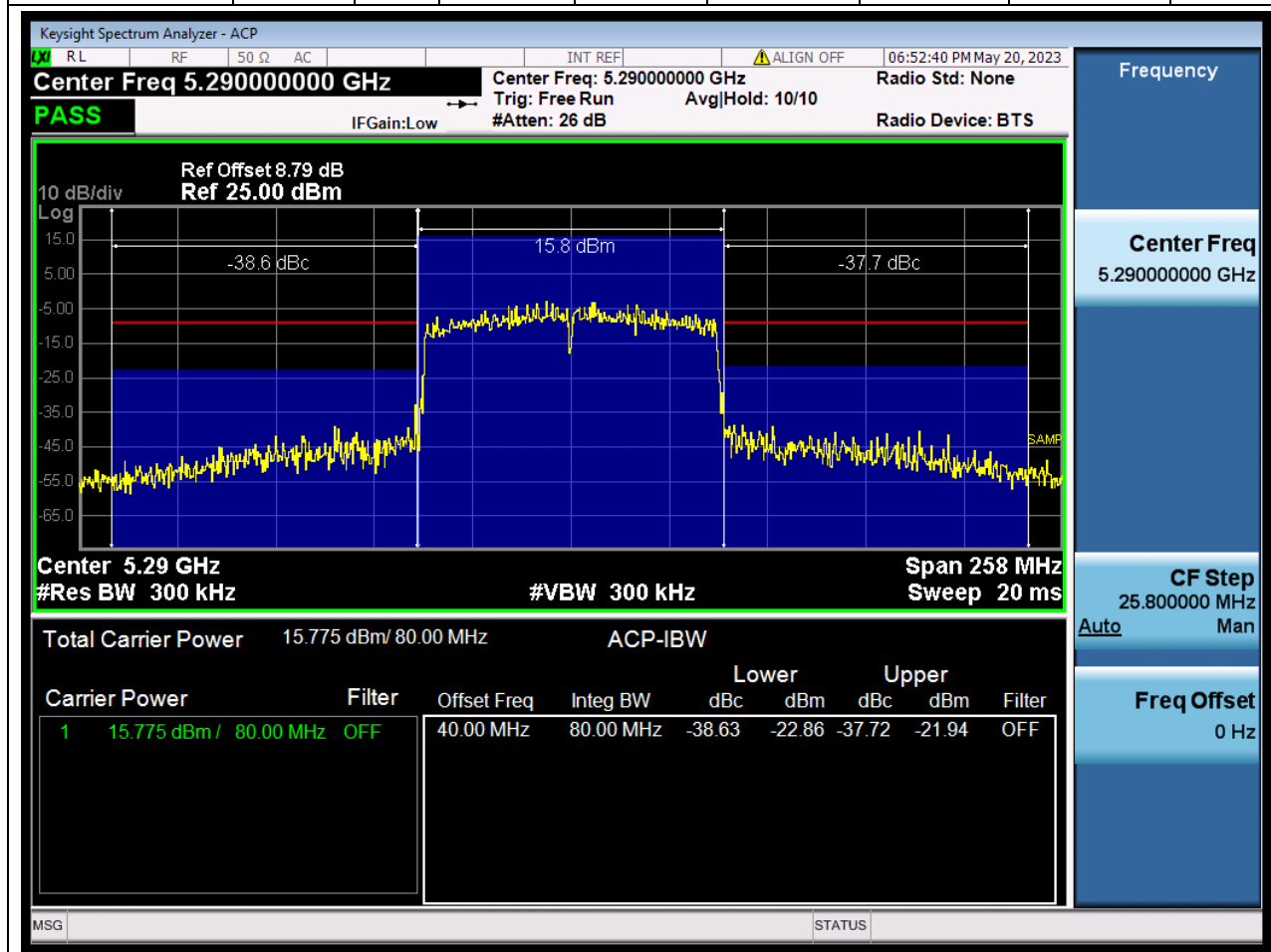
2.2. A.5-Adjacent channel leakage power and out-band leakage power(80M)(NTLV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-40	80	Off	Relative	-25	0	-37.52	-21.94	Pass
40	80	Off	Relative	-25	0	-36.84	-21.26	Pass



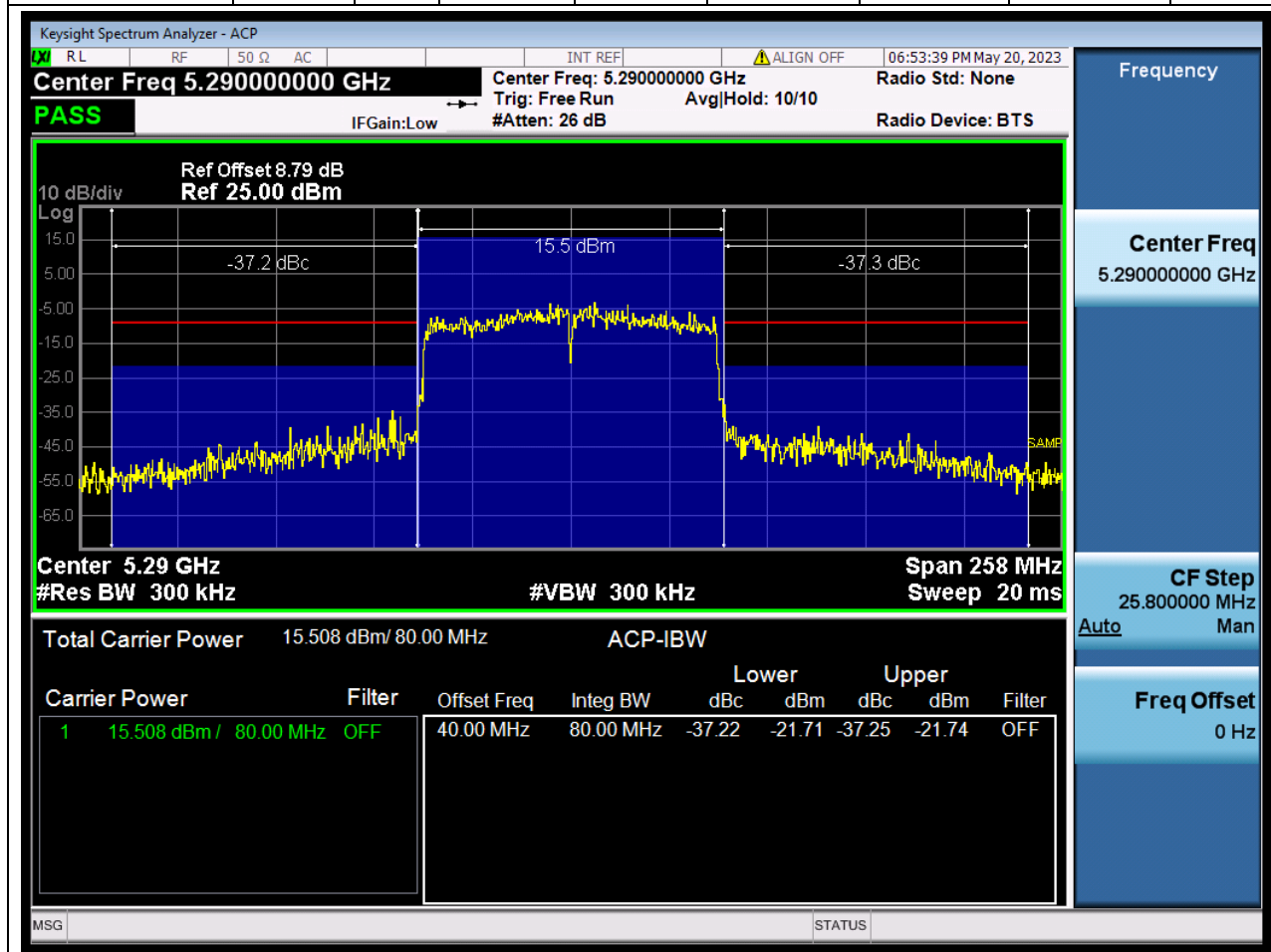
2.3. A.5-Adjacent channel leakage power and out-band leakage power(80M)(NTNV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-40	80	Off	Relative	-25	0	-38.63	-22.86	Pass
40	80	Off	Relative	-25	0	-37.72	-21.94	Pass



2.4. A.5-Adjacent channel leakage power and out-band leakage power(80M)(NTHV)

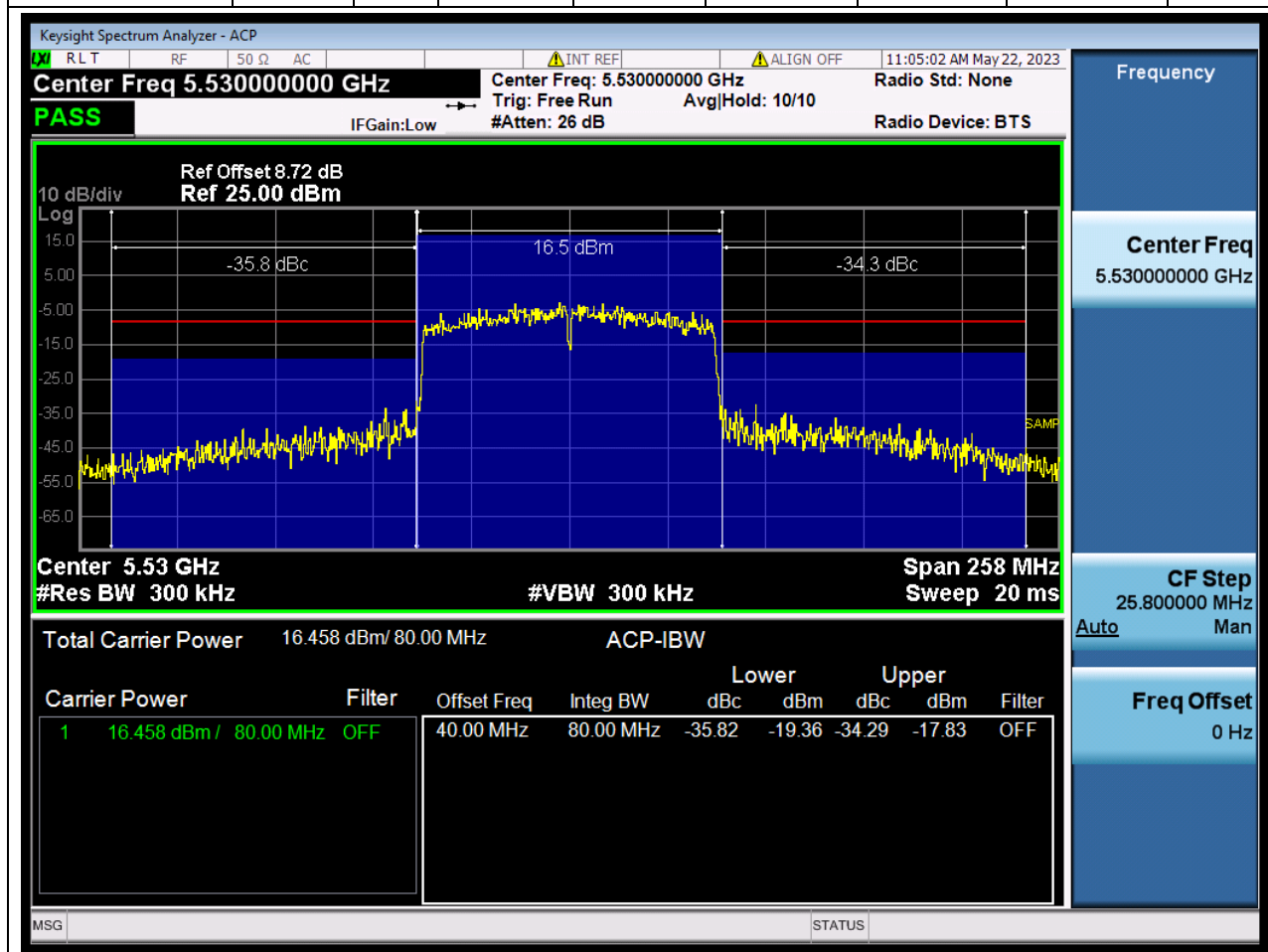
Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-40	80	Off	Relative	-25	0	-37.22	-21.71	Pass
40	80	Off	Relative	-25	0	-37.25	-21.74	Pass



3. 802.11ac_80M_Band3_L

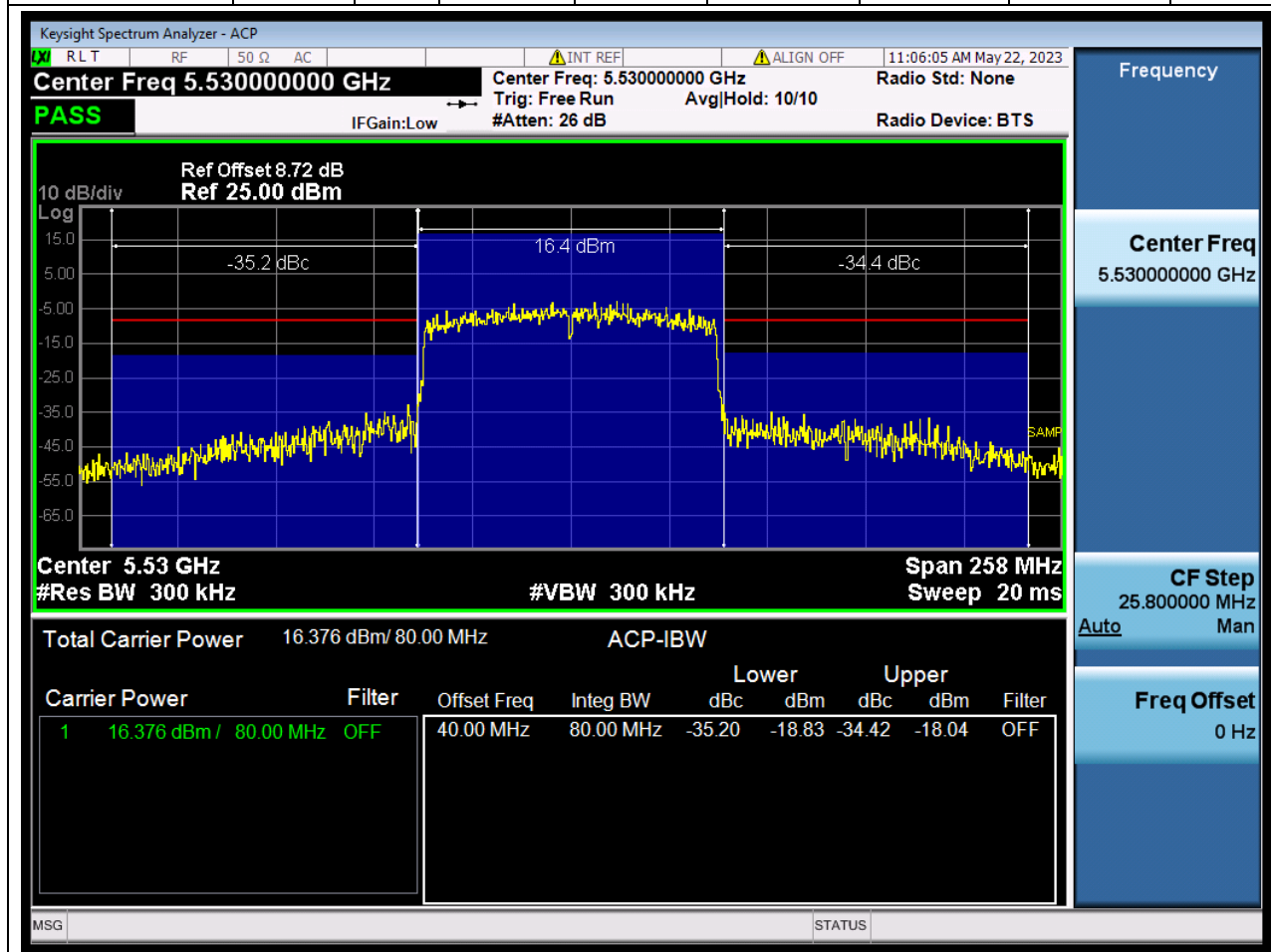
3.1. A.5-Adjacent channel leakage power and out-band leakage power(80M)(NTLV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-40	80	Off	Relative	-25	0	-35.82	-19.36	Pass
40	80	Off	Relative	-25	0	-34.29	-17.83	Pass



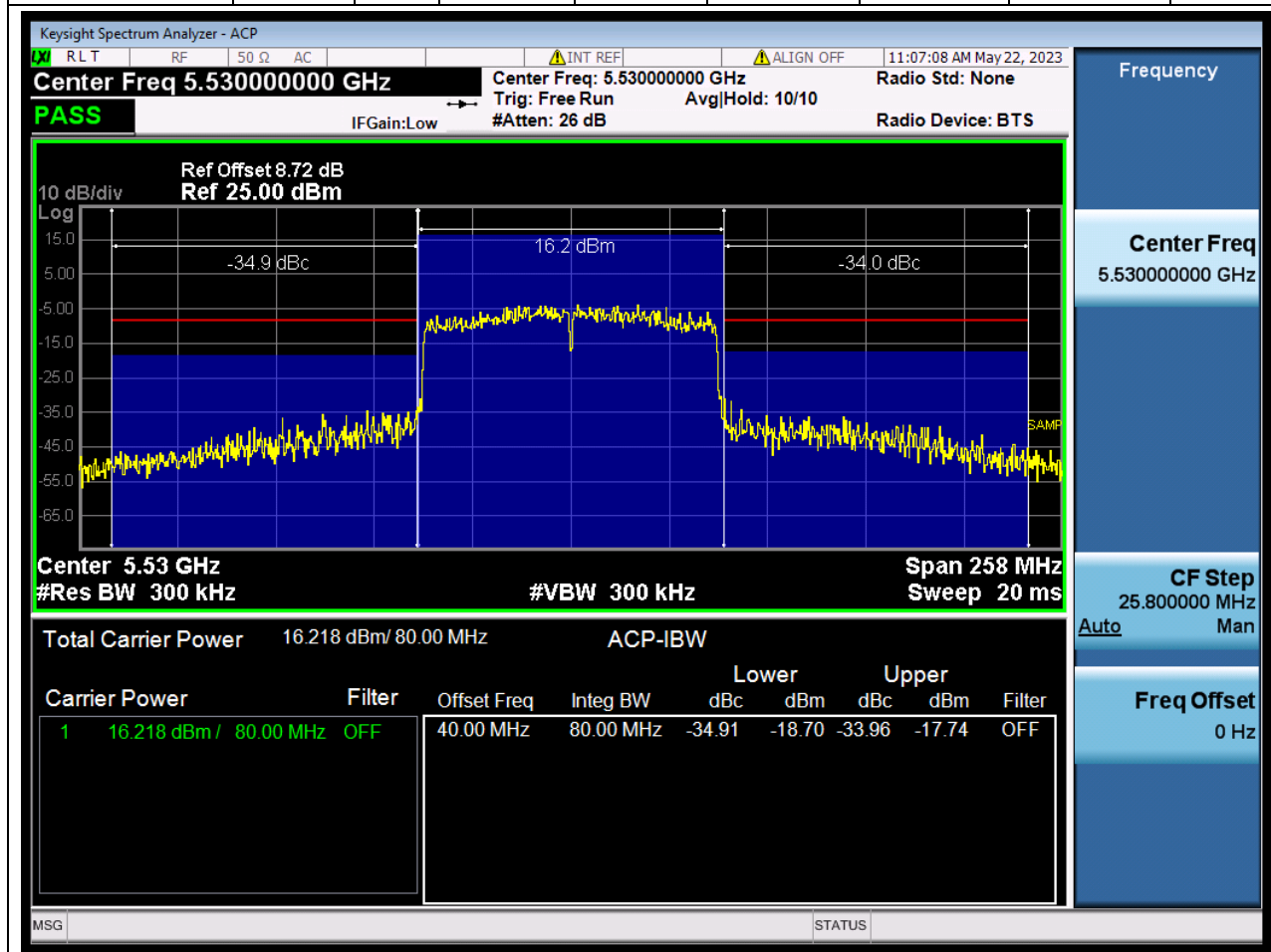
3.2. A.5-Adjacent channel leakage power and out-band leakage power(80M)(NTNV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-40	80	Off	Relative	-25	0	-35.2	-18.83	Pass
40	80	Off	Relative	-25	0	-34.42	-18.04	Pass



3.3. A.5-Adjacent channel leakage power and out-band leakage power(80M)(NTHV)

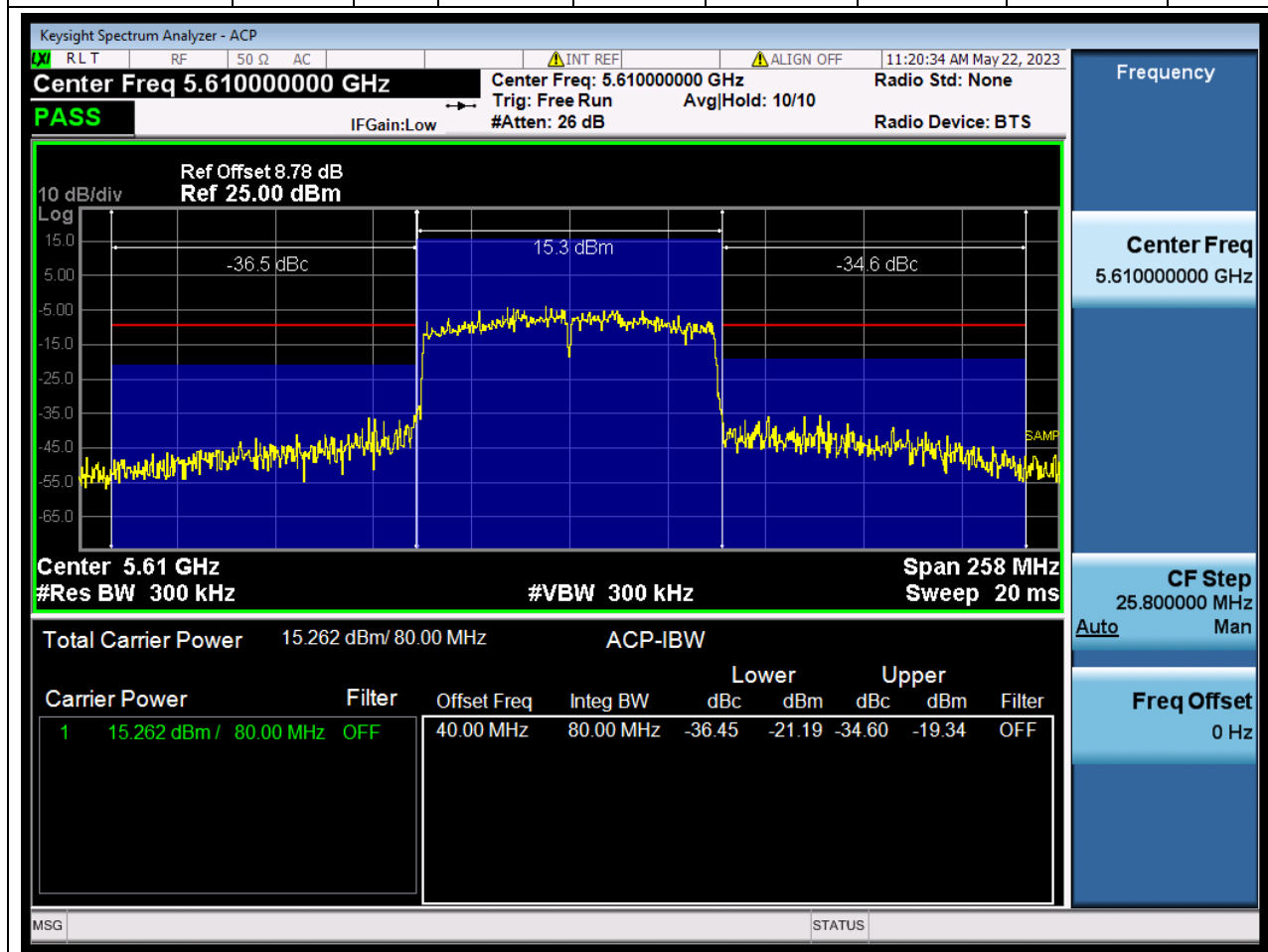
Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-40	80	Off	Relative	-25	0	-34.91	-18.7	Pass
40	80	Off	Relative	-25	0	-33.96	-17.74	Pass



4. 802.11ac_80M_Band3_M

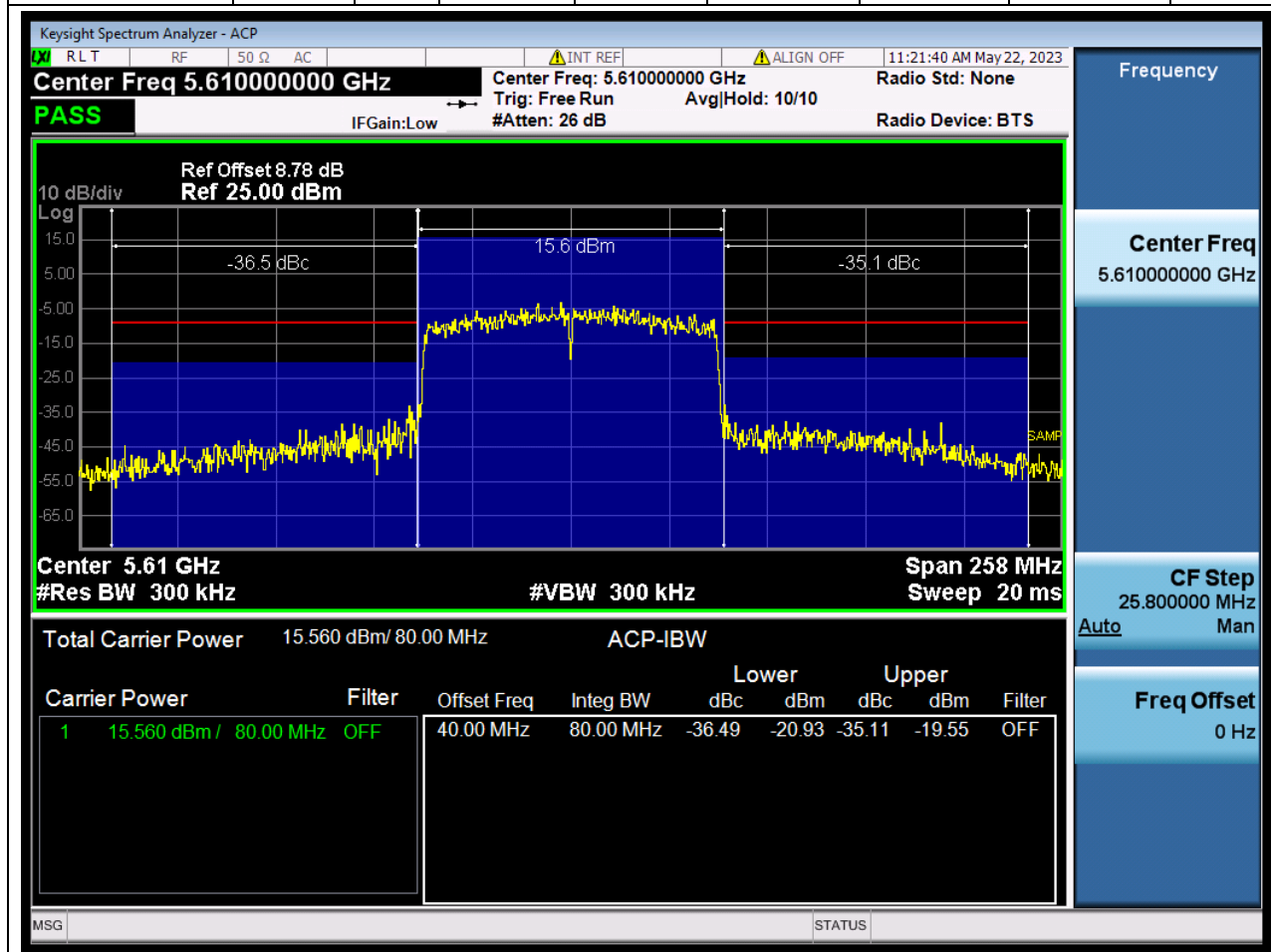
4.1. A.5-Adjacent channel leakage power and out-band leakage power(80M)(NTLV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-40	80	Off	Relative	-25	0	-36.45	-21.19	Pass
40	80	Off	Relative	-25	0	-34.6	-19.34	Pass



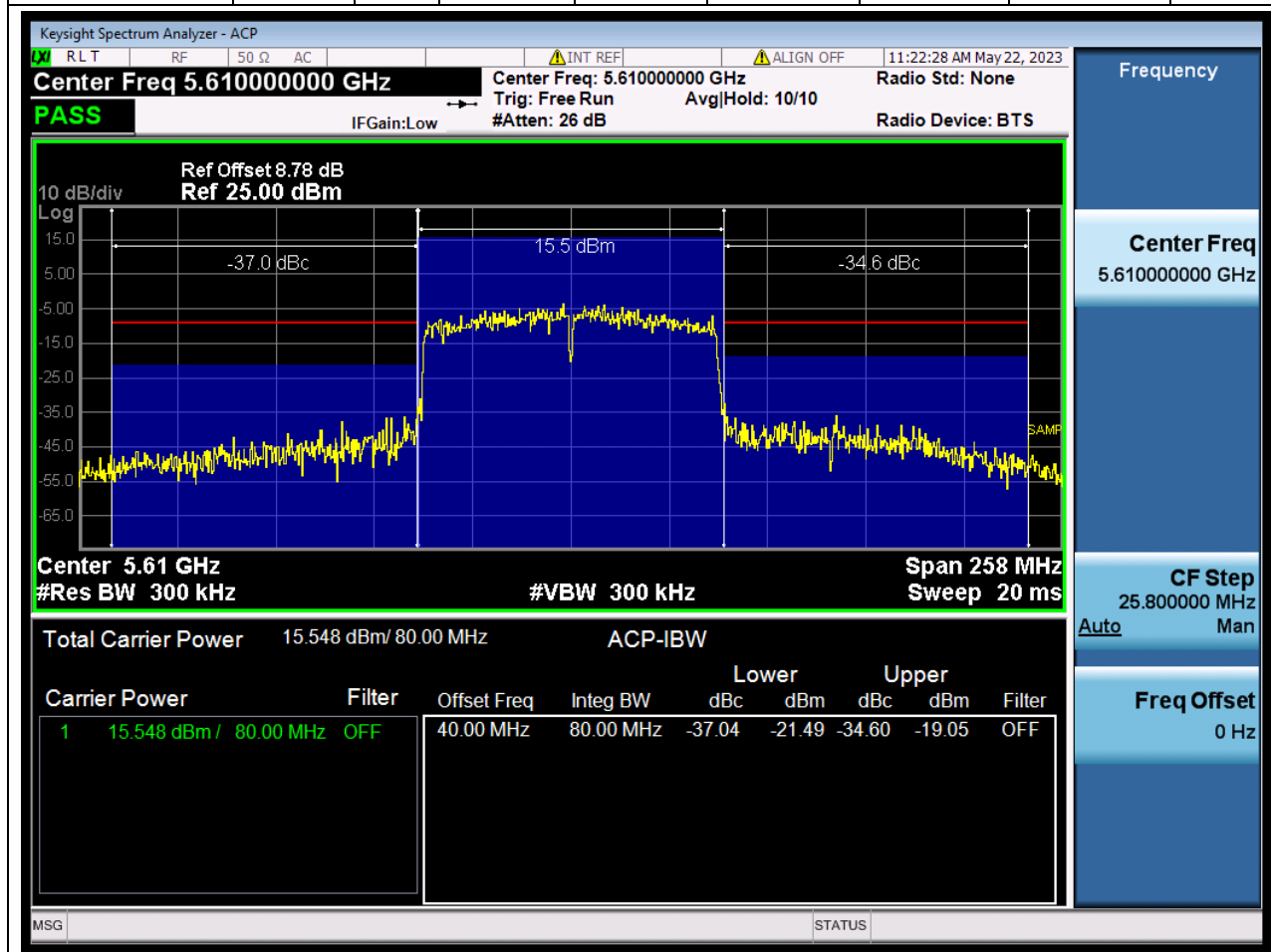
4.2. A.5-Adjacent channel leakage power and out-band leakage power(80M)(NTNV)

Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-40	80	Off	Relative	-25	0	-36.49	-20.93	Pass
40	80	Off	Relative	-25	0	-35.11	-19.55	Pass



4.3. A.5-Adjacent channel leakage power and out-band leakage power(80M)(NTHV)

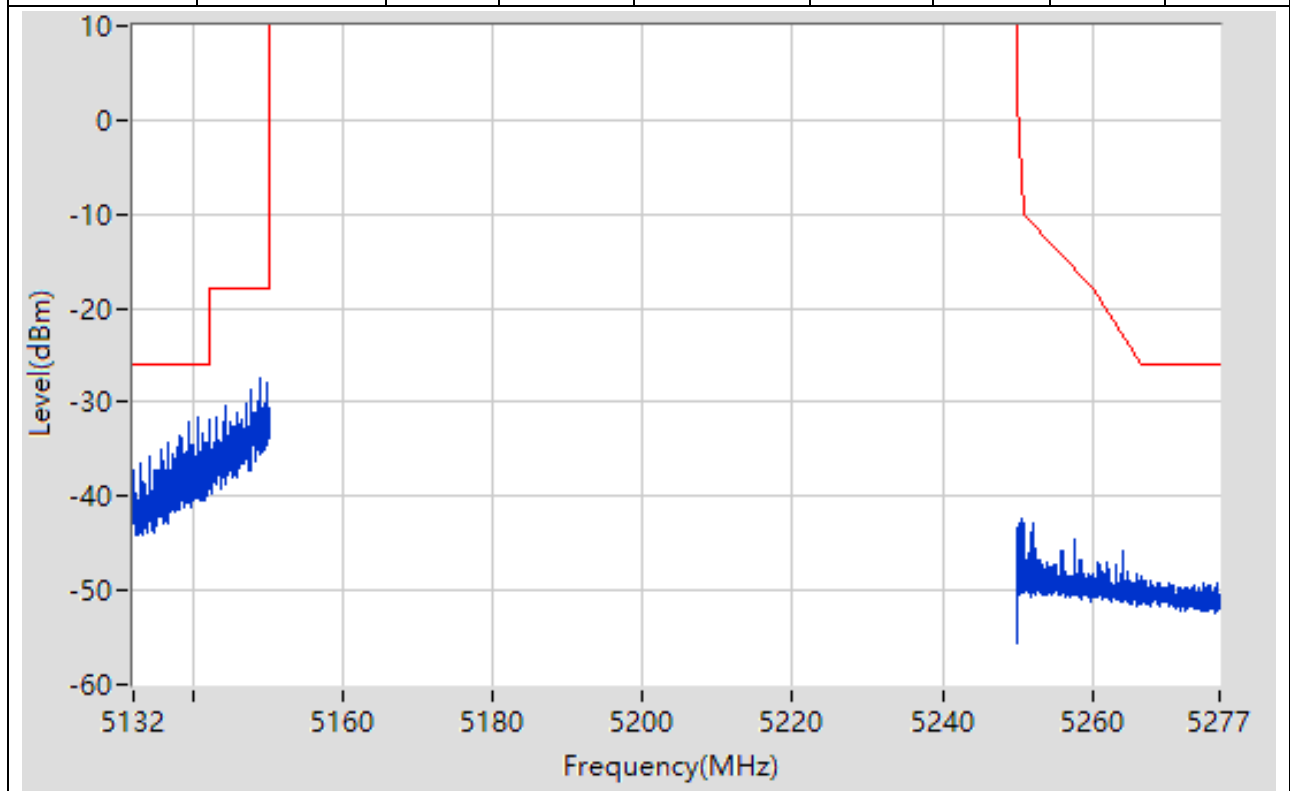
Offset Frequency [MHz]	IBW (MHz)	RRC	Limit Type	Limit Rel (dB)	Limit Abs (dBm)	Power Rel (dB)	Power Abs (dBm)	Verdict
-40	80	Off	Relative	-25	0	-37.04	-21.49	Pass
40	80	Off	Relative	-25	0	-34.6	-19.05	Pass



1. 802.11a_20M_Band1_L

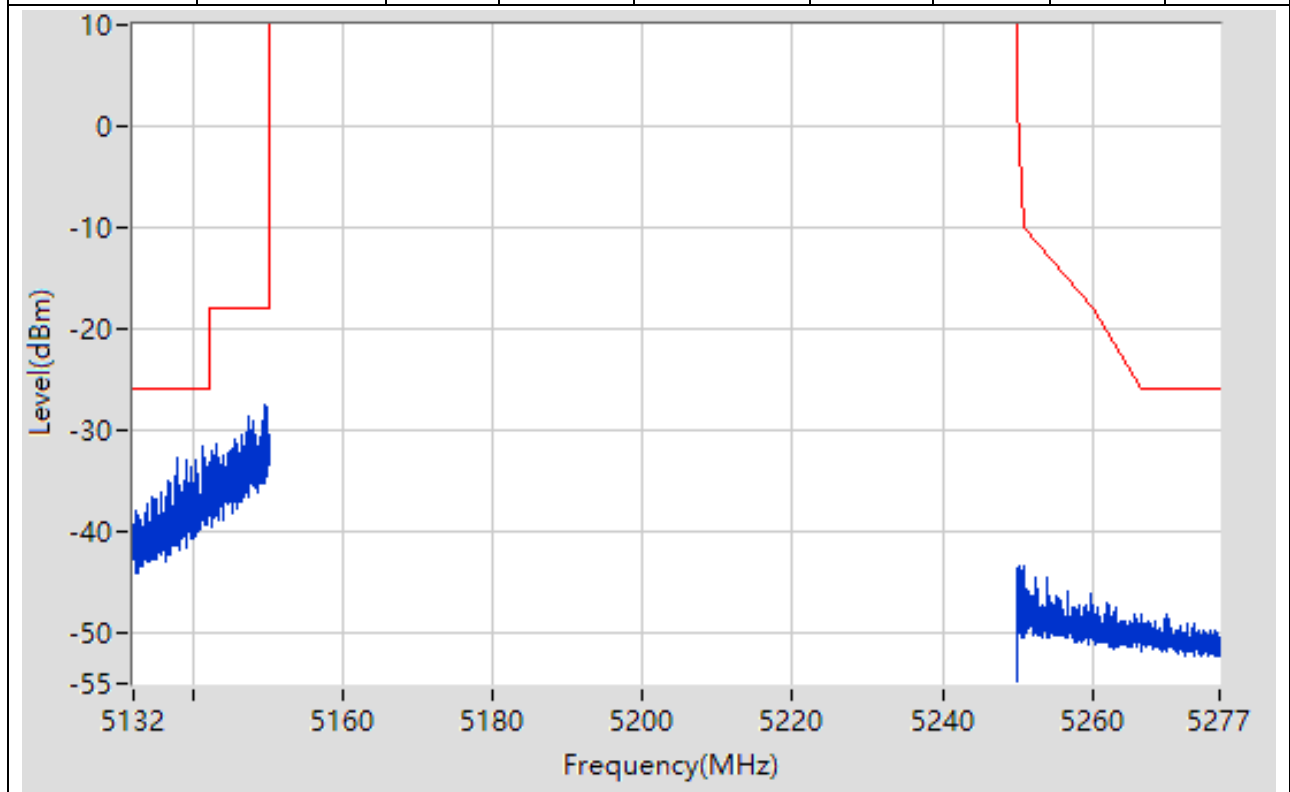
1.1. Out-band leakage power(Band Width 20MHz)(NTLV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5132	5142	1	Peak	5140.483	-31.51	-26	Pass	601
5142	5150	1	Peak	5148.973	-27.42	-18	Pass	601
5250	5250.2	1	Peak	5250.147	-42.97	-0.67	Pass	601
5250.2	5251	1	Peak	5250.815	-42.87	-8.15	Pass	601
5251	5260	1	Peak	5257.615	-44.69	-15.88	Pass	601
5260	5266.7	1	Peak	5266.667	-48.41	-25.96	Pass	601
5266.7	5277	1	Peak	5267.885	-48.9	-26	Pass	601



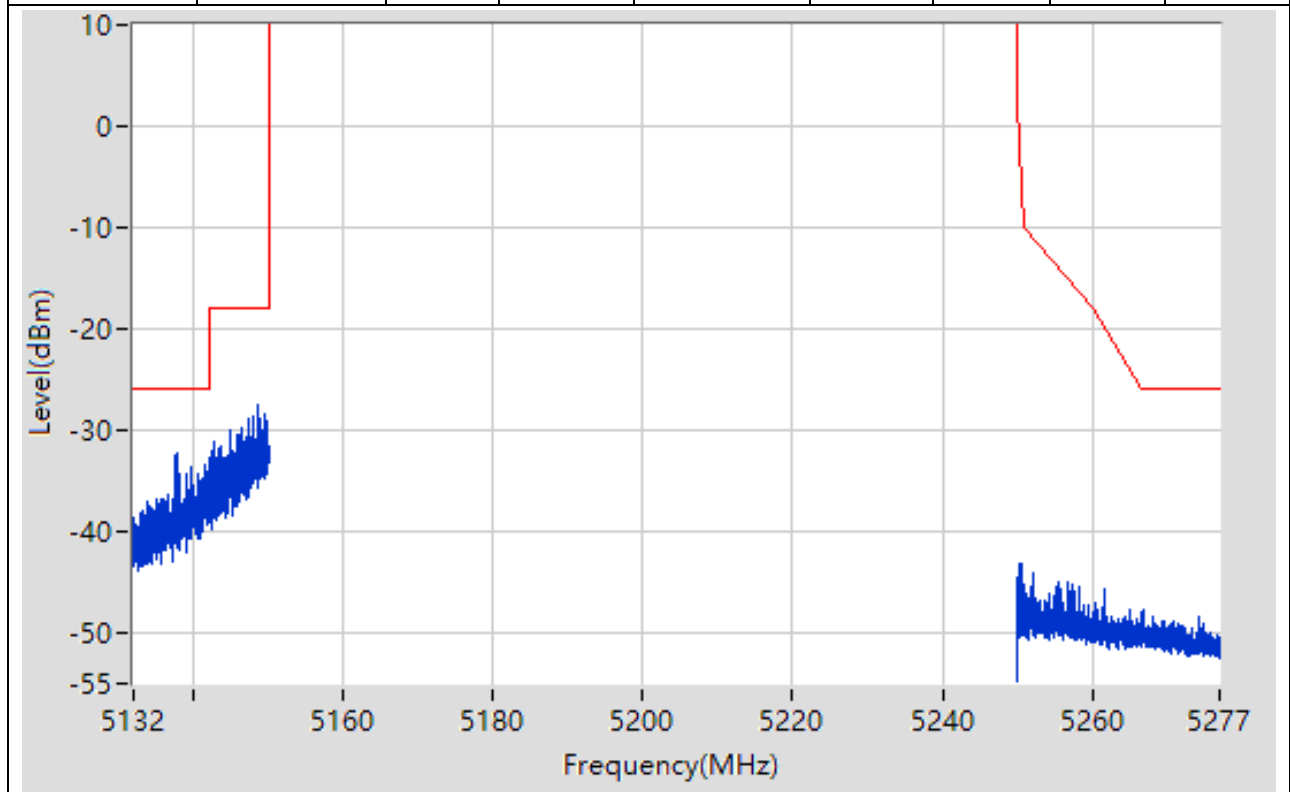
1.2. Out-band leakage power(Band Width 20MHz)(NTNV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5132	5142	1	Peak	5141.233	-31.54	-26	Pass	601
5142	5150	1	Peak	5149.373	-27.45	-18	Pass	601
5250	5250.2	1	Peak	5250.176	-45.09	-1.39	Pass	601
5250.2	5251	1	Peak	5250.917	-43.46	-9.17	Pass	601
5251	5260	1	Peak	5259.67	-46.05	-17.71	Pass	601
5260	5266.7	1	Peak	5266.622	-48.23	-25.91	Pass	601
5266.7	5277	1	Peak	5269.996	-48.18	-26	Pass	601



1.3. Out-band leakage power(Band Width 20MHz)(NTHV)

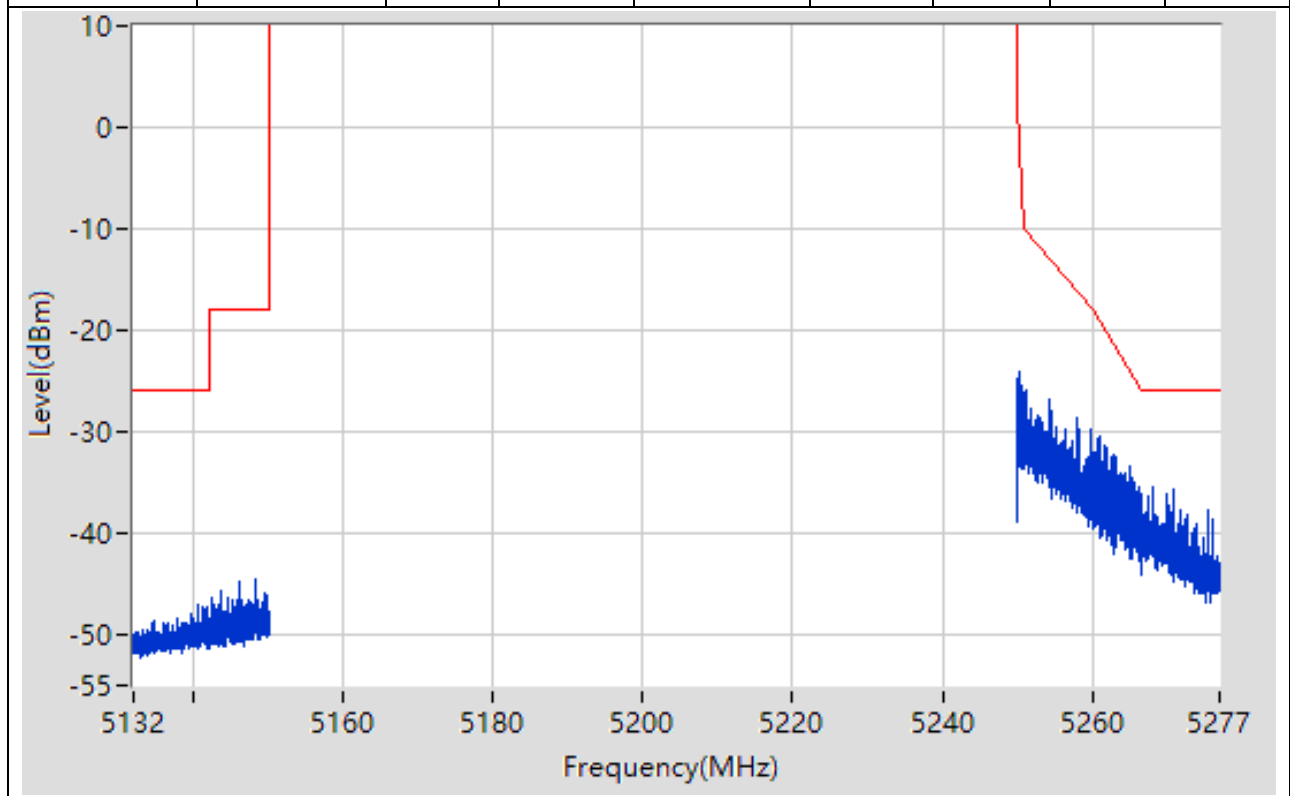
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5132	5142	1	Peak	5137.767	-32.19	-26	Pass	601
5142	5150	1	Peak	5148.44	-27.4	-18	Pass	601
5250	5250.2	1	Peak	5250.175	-43.12	-1.38	Pass	601
5250.2	5251	1	Peak	5250.965	-46.06	-9.65	Pass	601
5251	5260	1	Peak	5258.335	-45.39	-16.52	Pass	601
5260	5266.7	1	Peak	5266.432	-47.86	-25.68	Pass	601
5266.7	5277	1	Peak	5266.717	-47.65	-26	Pass	601



2. 802.11a_20M_Band1_M

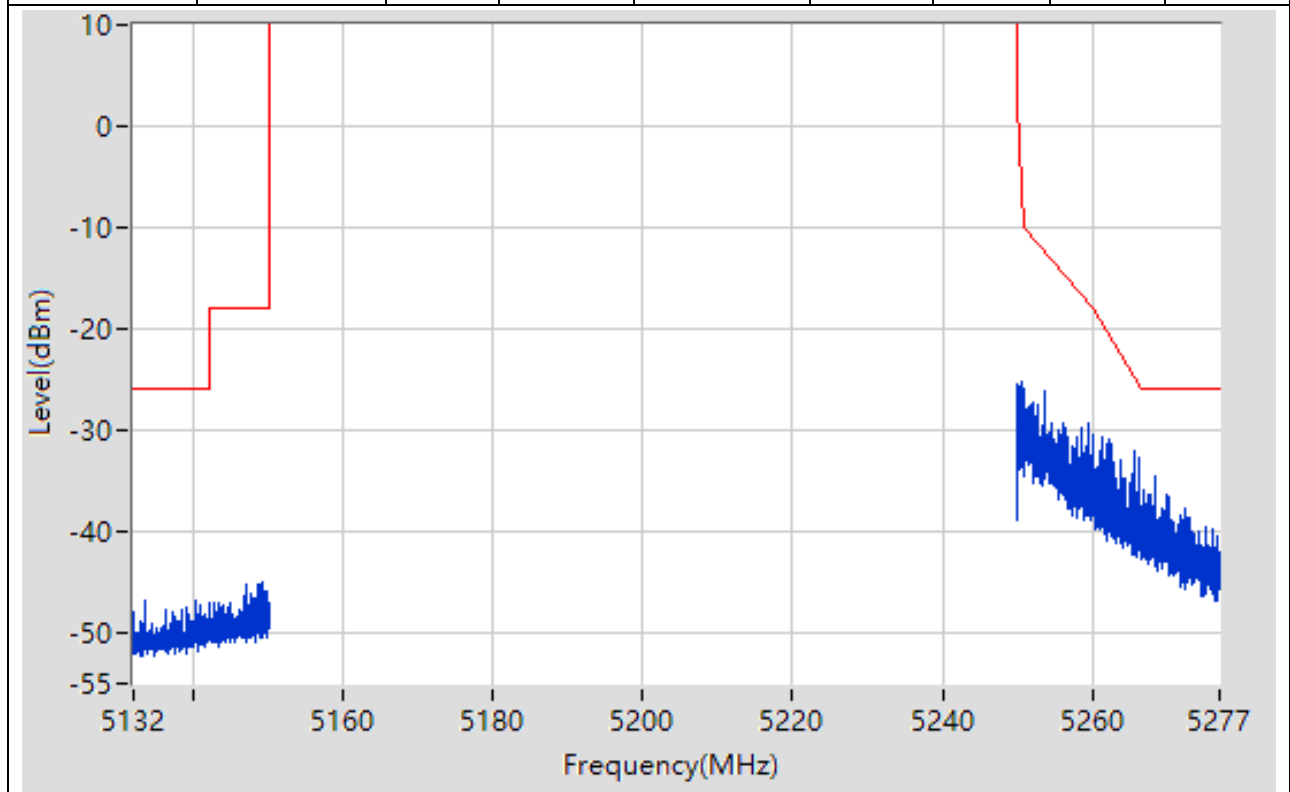
2.1. Out-band leakage power(Band Width 20MHz)(NTLV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5132	5142	1	Peak	5140.717	-46.94	-26	Pass	601
5142	5150	1	Peak	5148.413	-44.44	-18	Pass	601
5250	5250.2	1	Peak	5250.192	-24.55	-1.8	Pass	601
5250.2	5251	1	Peak	5250.957	-26.13	-9.57	Pass	601
5251	5260	1	Peak	5259.865	-29.88	-17.88	Pass	601
5260	5266.7	1	Peak	5264.969	-33.32	-23.93	Pass	601
5266.7	5277	1	Peak	5268.108	-35.45	-26	Pass	601



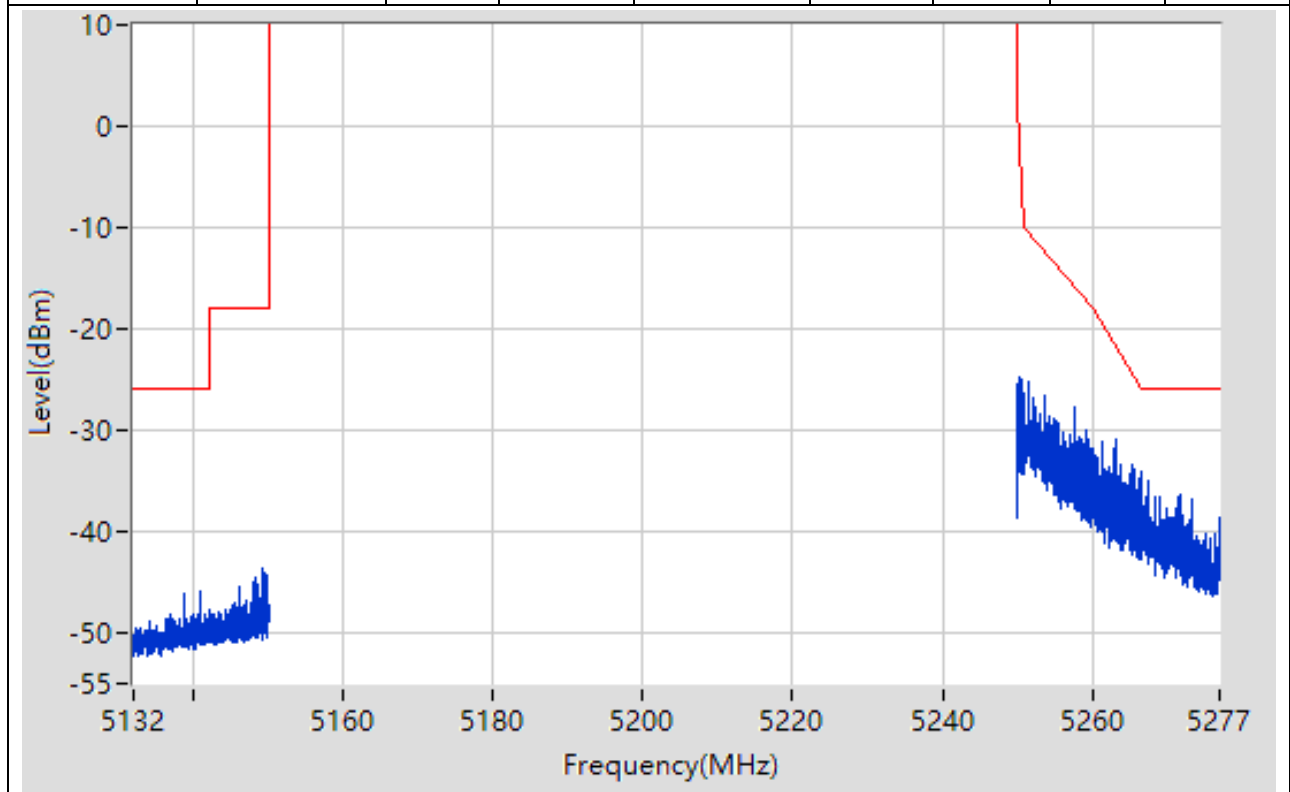
2.2. Out-band leakage power(Band Width 20MHz)(NTNV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5132	5142	1	Peak	5140.367	-46.76	-26	Pass	601
5142	5150	1	Peak	5149.347	-44.89	-18	Pass	601
5250	5250.2	1	Peak	5250.182	-26.06	-1.54	Pass	601
5250.2	5251	1	Peak	5250.968	-25.91	-9.68	Pass	601
5251	5260	1	Peak	5259.61	-29.4	-17.65	Pass	601
5260	5266.7	1	Peak	5265.74	-32.04	-24.85	Pass	601
5266.7	5277	1	Peak	5268.485	-34.5	-26	Pass	601



2.3. Out-band leakage power(Band Width 20MHz)(NTHV)

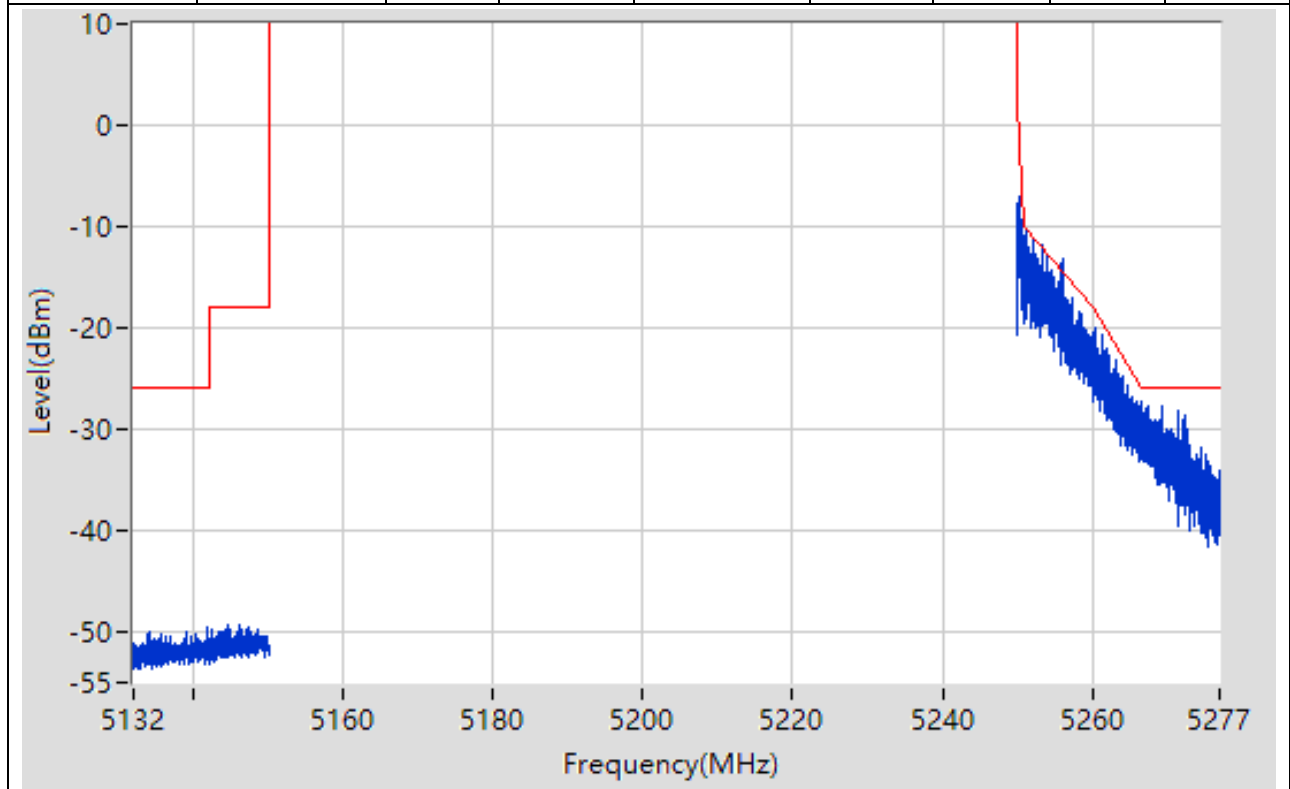
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5132	5142	1	Peak	5141	-45.9	-26	Pass	601
5142	5150	1	Peak	5149.187	-43.69	-18	Pass	601
5250	5250.2	1	Peak	5250.136	-24.81	-0.39	Pass	601
5250.2	5251	1	Peak	5250.967	-26.3	-9.67	Pass	601
5251	5260	1	Peak	5257.765	-27.79	-16.01	Pass	601
5260	5266.7	1	Peak	5266.477	-34.12	-25.73	Pass	601
5266.7	5277	1	Peak	5267.455	-34.9	-26	Pass	601



3. 802.11a_20M_Band1_H

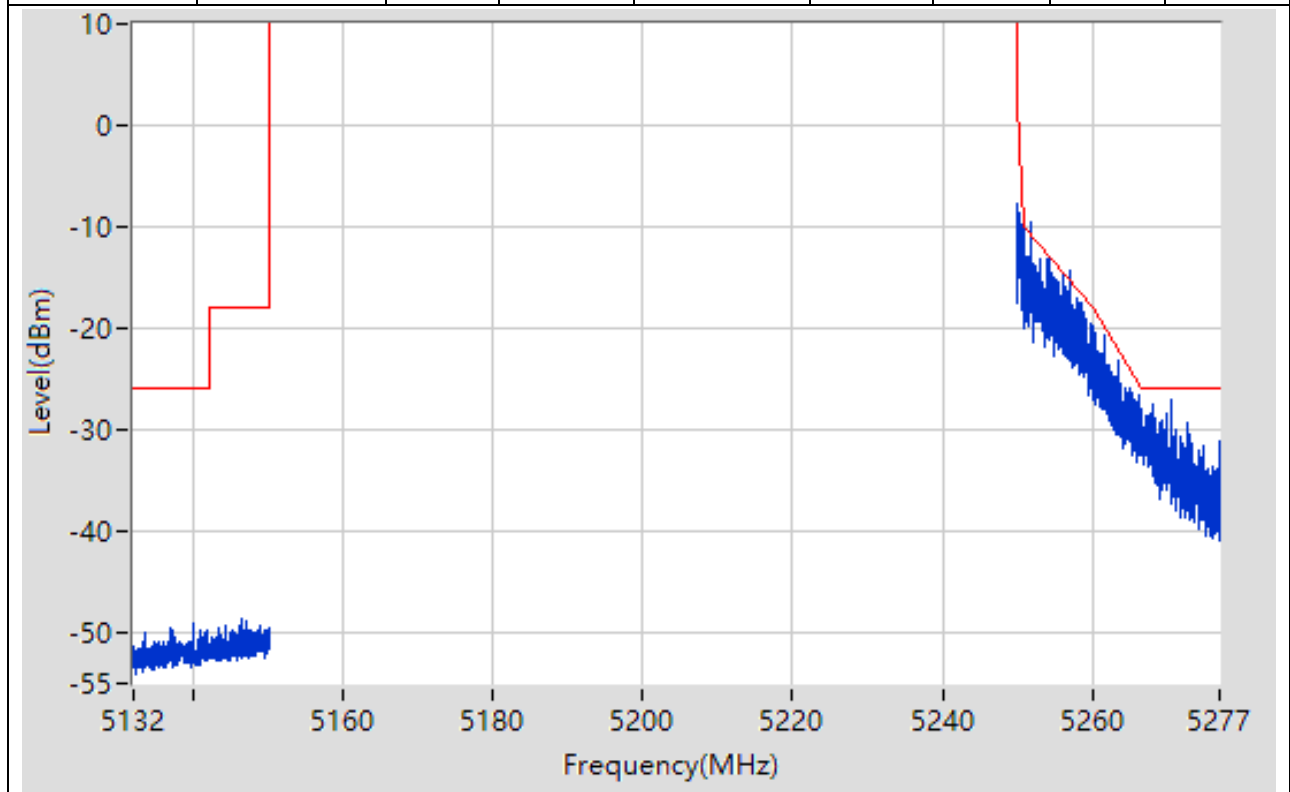
3.2. Out-band leakage power(Band Width 20MHz)(NTLV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5132	5142	1	Peak	5141.783	-49.59	-26	Pass	601
5142	5150	1	Peak	5146.067	-49.3	-18	Pass	601
5250	5250.2	1	Peak	5250.197	-7.59	-1.93	Pass	601
5250.2	5251	1	Peak	5250.948	-10.8	-9.48	N/A	601
5250.2	5251	1	Sample	5250.948	-35.780	-9.48	Pass	1001
5251	5260	1	Peak	5256.055	-13.22	-14.49	N/A	601
5251	5260	1	Sample	5256.055	-39.015	-14.49	Pass	1001
5260	5266.7	1	Peak	5261.217	-20.57	-19.45	N/A	601
5260	5266.7	1	Sample	5261.217	-40.362	-19.45	Pass	1001
5266.7	5277	1	Peak	5267.335	-27.7	-26	N/A	601
5266.7	5277	1	Sample	5267.335	-41.092	-26	Pass	1001



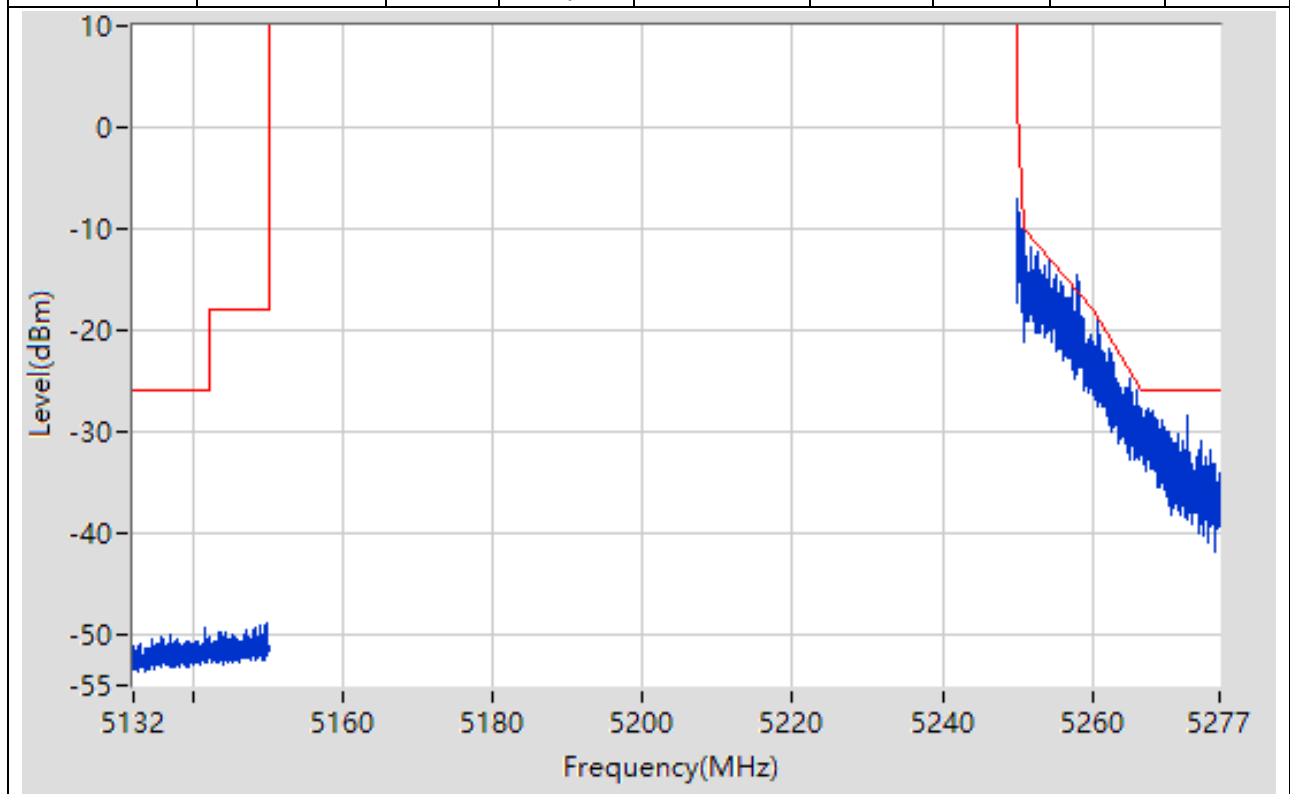
3.3. Out-band leakage power(Band Width 20MHz)(NTNV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5132	5142	1	Peak	5140.083	-49	-26	Pass	601
5142	5150	1	Peak	5146.453	-48.65	-18	Pass	601
5250	5250.2	1	Peak	5250.192	-9.09	-1.79	Pass	601
5250.2	5251	1	Peak	5250.981	-10.04	-9.81	N/A	601
5250.2	5251	1	Sample	5250.981	-36.750	-9.81	Pass	1001
5251	5260	1	Peak	5257.15	-14.22	-15.47	N/A	601
5251	5260	1	Sample	5257.15	-39.665	-15.47	Pass	1001
5260	5266.7	1	Peak	5261.653	-20.75	-19.97	N/A	601
5260	5266.7	1	Sample	5261.653	-40.862	-19.97	Pass	1001
5266.7	5277	1	Peak	5270.442	-27.04	-26	N/A	601
5266.7	5277	1	Sample	5270.442	-41.892	-26	Pass	1001



3.4. Out-band leakage power(Band Width 20MHz)(NTHV)

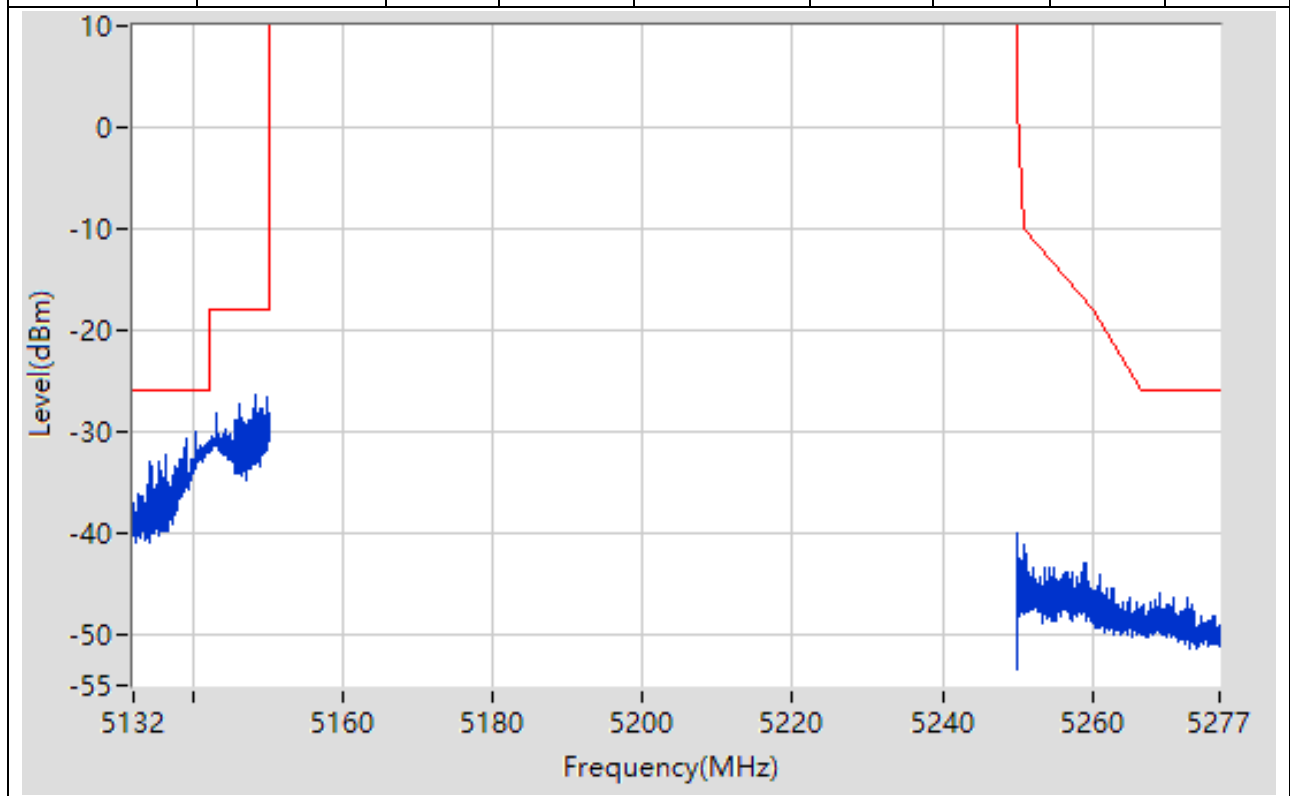
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5132	5142	1	Peak	5141.517	-49.29	-26	Pass	601
5142	5150	1	Peak	5149.747	-48.98	-18	Pass	601
5250	5250.2	1	Peak	5250.177	-9.04	-1.42	Pass	601
5250.2	5251	1	Peak	5250.929	-9.96	-9.29	N/A	601
5250.2	5251	1	Sample	5250.929	-36.650	-9.29	Pass	1001
5251	5260	1	Peak	5257.975	-14.6	-16.2	N/A	601
5251	5260	1	Sample	5257.975	-39.655	-16.2	Pass	1001
5260	5266.7	1	Peak	5260.737	-19.18	-18.88	N/A	601
5260	5266.7	1	Sample	5260.737	-40.682	-18.88	Pass	1001
5266.7	5277	1	Peak	5267.593	-27.82	-26	N/A	601
5266.7	5277	1	Sample	5267.593	-41.889	-26	Pass	1001



4. 802.11n_20M_Band1_L

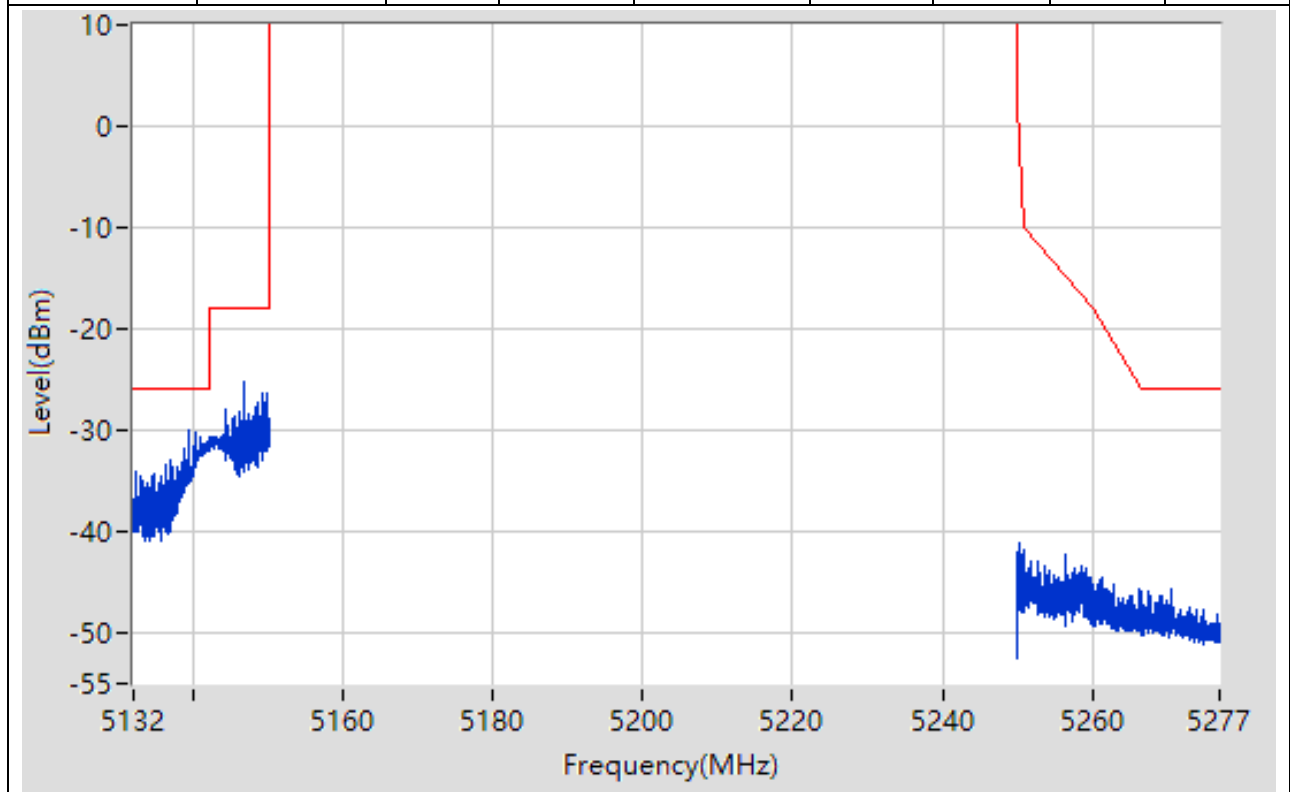
4.1. Out-band leakage power(Band Width 20MHz)(NTLV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5132	5142	1	Peak	5140.4	-29.91	-26	Pass	601
5142	5150	1	Peak	5148.36	-26.42	-18	Pass	601
5250	5250.2	1	Peak	5250.105	-39.89	0.38	Pass	601
5250.2	5251	1	Peak	5250.989	-43.44	-9.89	Pass	601
5251	5260	1	Peak	5259.22	-43	-17.31	Pass	601
5260	5266.7	1	Peak	5266.041	-46.8	-25.21	Pass	601
5266.7	5277	1	Peak	5269.069	-46	-26	Pass	601



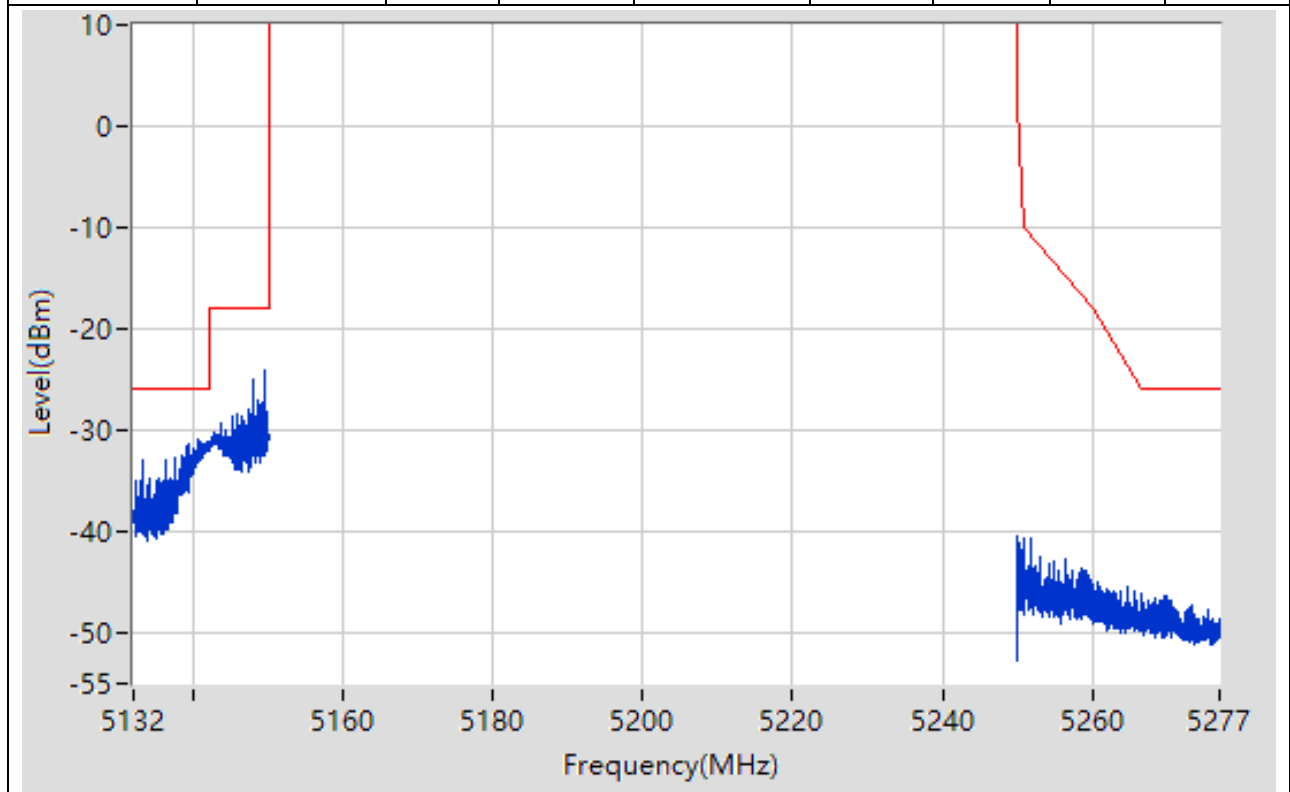
4.2. Out-band leakage power(Band Width 20MHz)(NTNV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5132	5142	1	Peak	5139.283	-29.89	-26	Pass	601
5142	5150	1	Peak	5146.867	-25.27	-18	Pass	601
5250	5250.2	1	Peak	5250.149	-41.08	-0.73	Pass	601
5250.2	5251	1	Peak	5250.904	-42.08	-9.04	Pass	601
5251	5260	1	Peak	5259.04	-43.58	-17.15	Pass	601
5260	5266.7	1	Peak	5266.655	-45.84	-25.95	Pass	601
5266.7	5277	1	Peak	5270.614	-45.67	-26	Pass	601



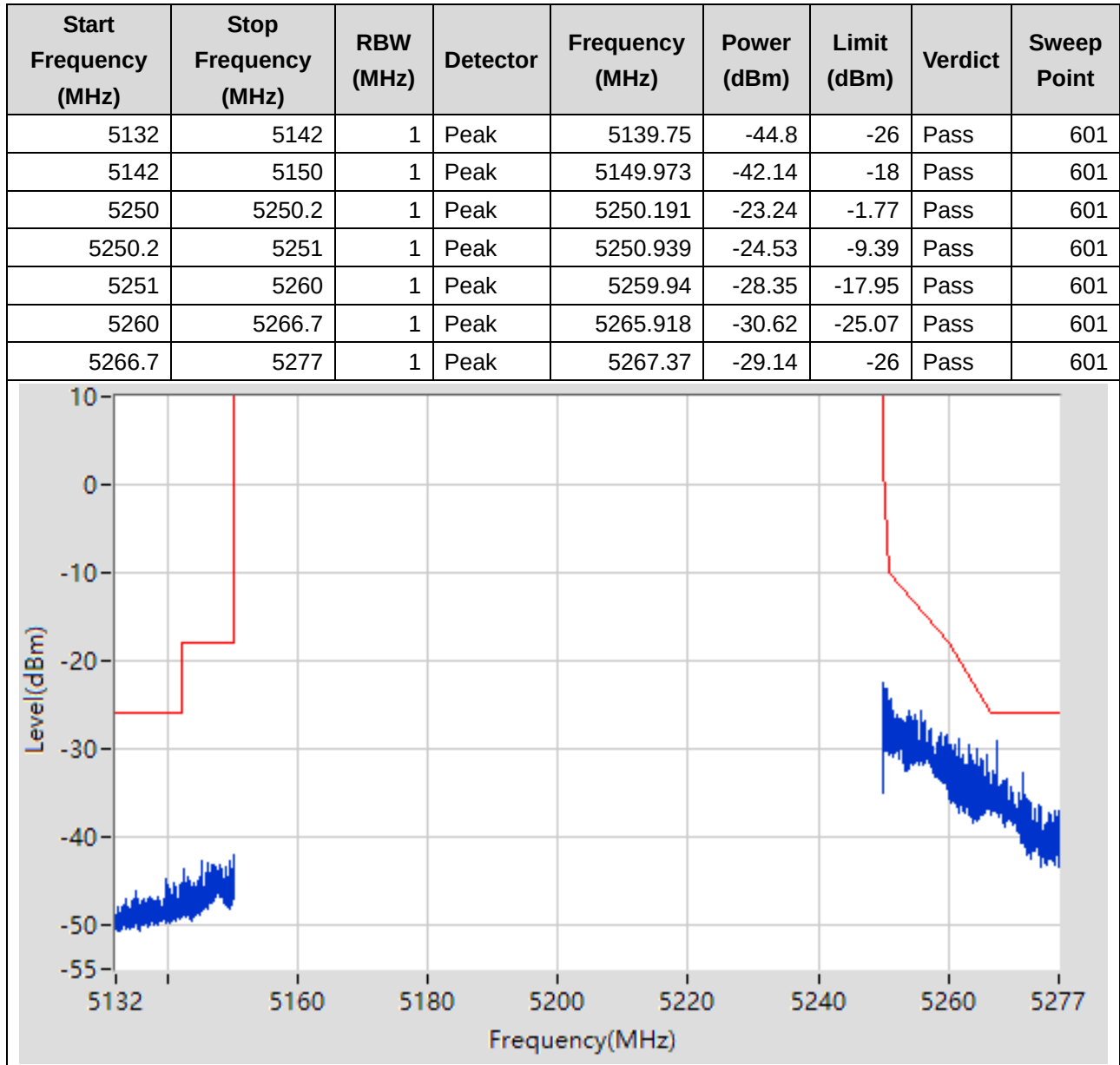
4.3. Out-band leakage power(Band Width 20MHz)(NTHV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5132	5142	1	Peak	5140.583	-31.01	-26	Pass	601
5142	5150	1	Peak	5149.387	-24.13	-18	Pass	601
5250	5250.2	1	Peak	5250.117	-40.63	0.08	Pass	601
5250.2	5251	1	Peak	5250.913	-40.73	-9.13	Pass	601
5251	5260	1	Peak	5259.1	-43.95	-17.2	Pass	601
5260	5266.7	1	Peak	5266.644	-46.12	-25.93	Pass	601
5266.7	5277	1	Peak	5269.533	-46.31	-26	Pass	601



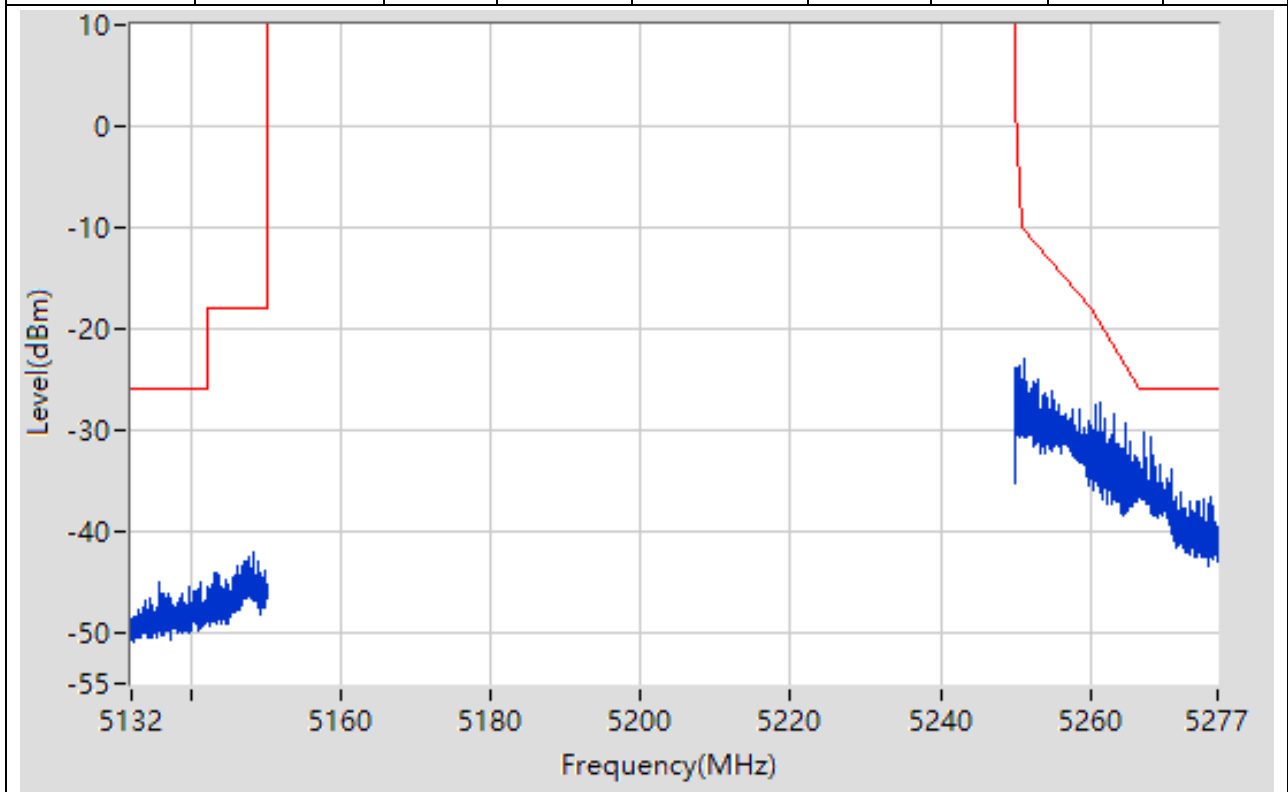
5. 802.11n_20M_Band1_M

5.1. Out-band leakage power(Band Width 20MHz)(NTLV)



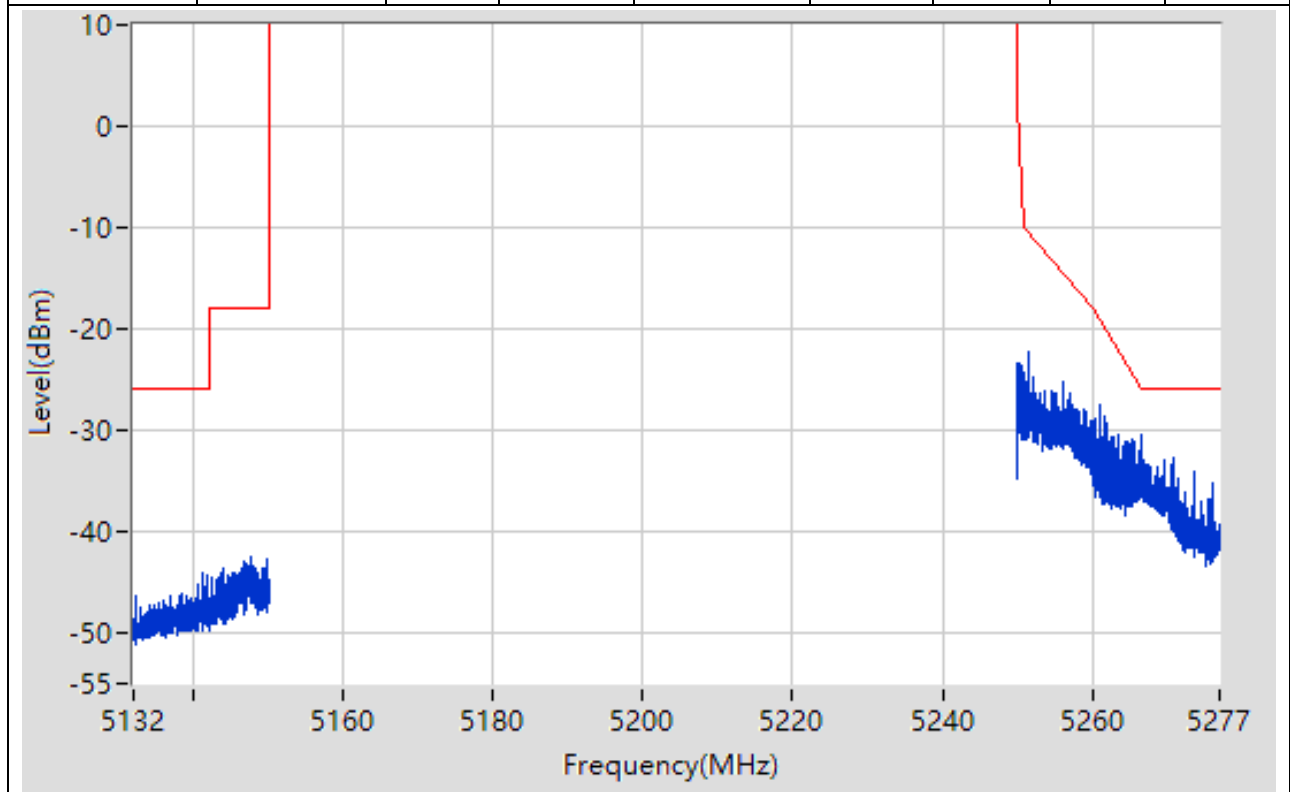
5.2. Out-band leakage power(Band Width 20MHz)(NTNV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5132	5142	1	Peak	5141.217	-44.9	-26	Pass	601
5142	5150	1	Peak	5148.307	-42.08	-18	Pass	601
5250	5250.2	1	Peak	5250.199	-24.69	-1.98	Pass	601
5250.2	5251	1	Peak	5250.993	-25.54	-9.93	Pass	601
5251	5260	1	Peak	5258.515	-27.98	-16.68	Pass	601
5260	5266.7	1	Peak	5264.601	-29.22	-23.49	Pass	601
5266.7	5277	1	Peak	5267.249	-30.21	-26	Pass	601



5.3. Out-band leakage power(Band Width 20MHz)(NTHV)

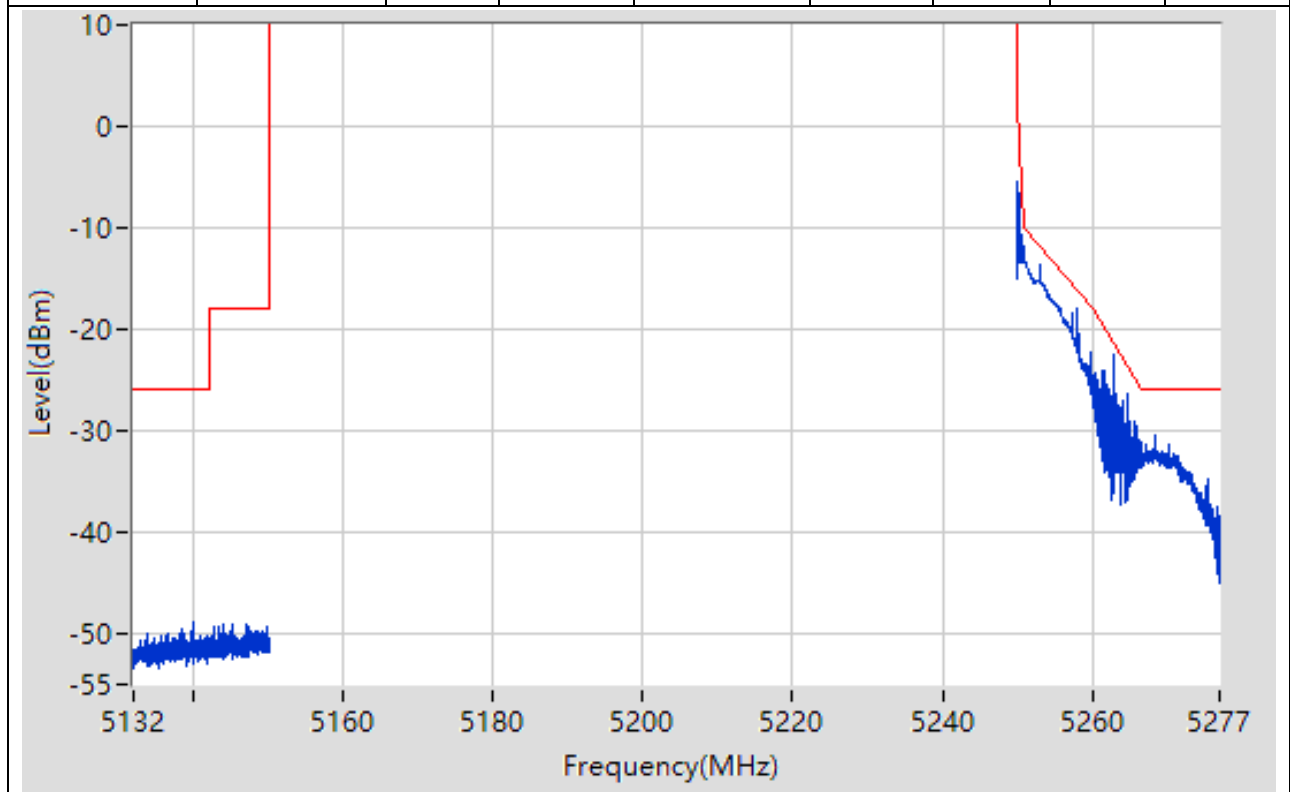
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5132	5142	1	Peak	5141.367	-44.18	-26	Pass	601
5142	5150	1	Peak	5147.693	-42.56	-18	Pass	601
5250	5250.2	1	Peak	5250.195	-23.4	-1.87	Pass	601
5250.2	5251	1	Peak	5250.944	-24.23	-9.44	Pass	601
5251	5260	1	Peak	5256.16	-25.32	-14.59	Pass	601
5260	5266.7	1	Peak	5266.521	-30.39	-25.79	Pass	601
5266.7	5277	1	Peak	5270.717	-32.78	-26	Pass	601



6. 802.11n_20M_Band1_H

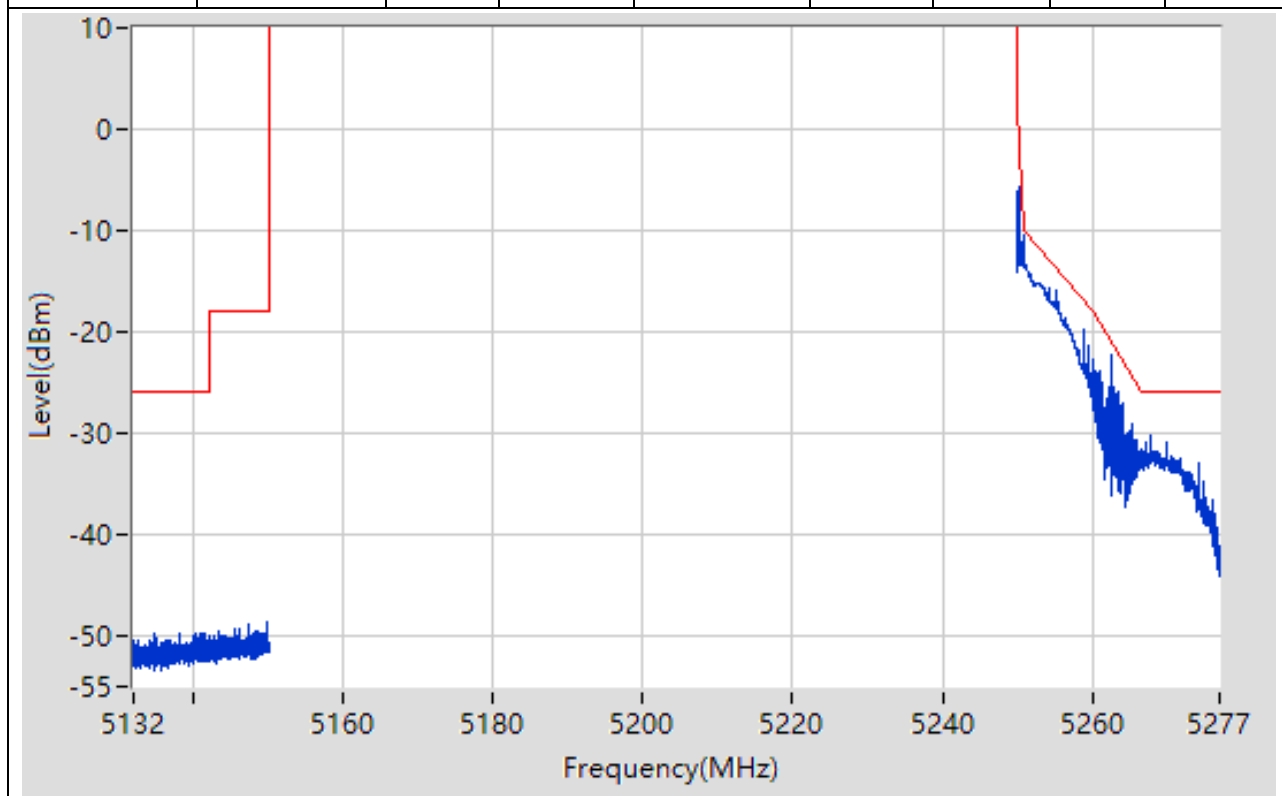
6.2. Out-band leakage power(Band Width 20MHz)(NTLV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5132	5142	1	Peak	5139.917	-48.91	-26	Pass	601
5142	5150	1	Peak	5145.147	-49.03	-18	Pass	601
5250	5250.2	1	Peak	5250.199	-7.59	-1.97	Pass	601
5250.2	5251	1	Peak	5250.936	-11.86	-9.36	N/A	601
5250.2	5251	1	Sample	5250.936	-35.363	-9.36	Pass	1001
5251	5260	1	Peak	5253.115	-13.58	-11.88	N/A	601
5251	5260	1	Sample	5253.115	-39.776	-11.88	Pass	1001
5260	5266.7	1	Peak	5262.814	-22.42	-21.36	N/A	601
5260	5266.7	1	Sample	5262.814	-42.101	-21.36	Pass	1001
5266.7	5277	1	Peak	5268.468	-30.5	-26	Pass	601



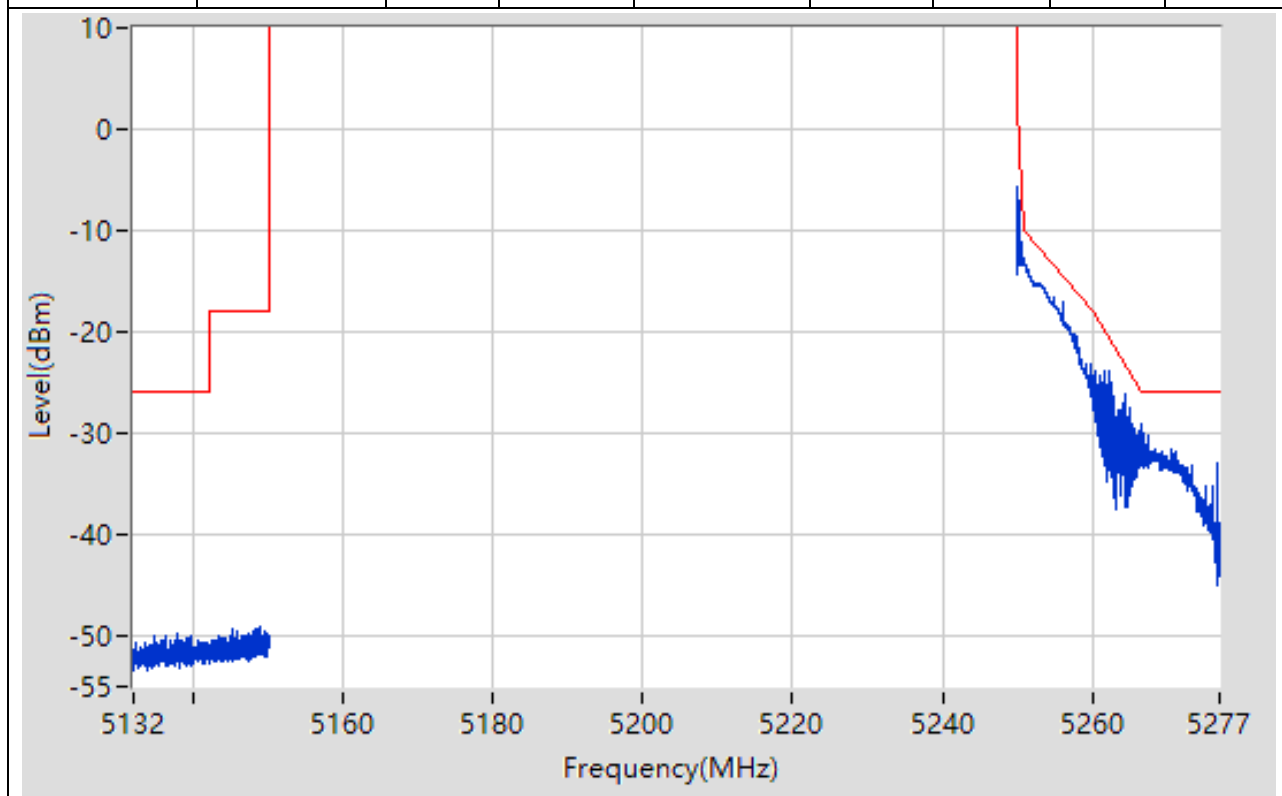
6.3. Out-band leakage power(Band Width 20MHz)(NTNV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5132	5142	1	Peak	5141.25	-49.68	-26	Pass	601
5142	5150	1	Peak	5149.893	-48.61	-18	Pass	601
5250	5250.2	1	Peak	5250.128	-5.7	-0.2	Pass	601
5250.2	5251	1	Peak	5250.807	-10.52	-8.07	N/A	601
5250.2	5251	1	Sample	5250.807	-35.463	-8.07	Pass	1001
5251	5260	1	Peak	5255.335	-15.93	-13.85	N/A	601
5251	5260	1	Sample	5255.335	-39.887	-13.85	Pass	1001
5260	5266.7	1	Peak	5262.691	-22.32	-21.21	N/A	601
5260	5266.7	1	Sample	5262.691	-42.021	-21.21	Pass	1001
5266.7	5277	1	Peak	5267.867	-30.28	-26	Pass	601



6.4. Out-band leakage power(Band Width 20MHz)(NTHV)

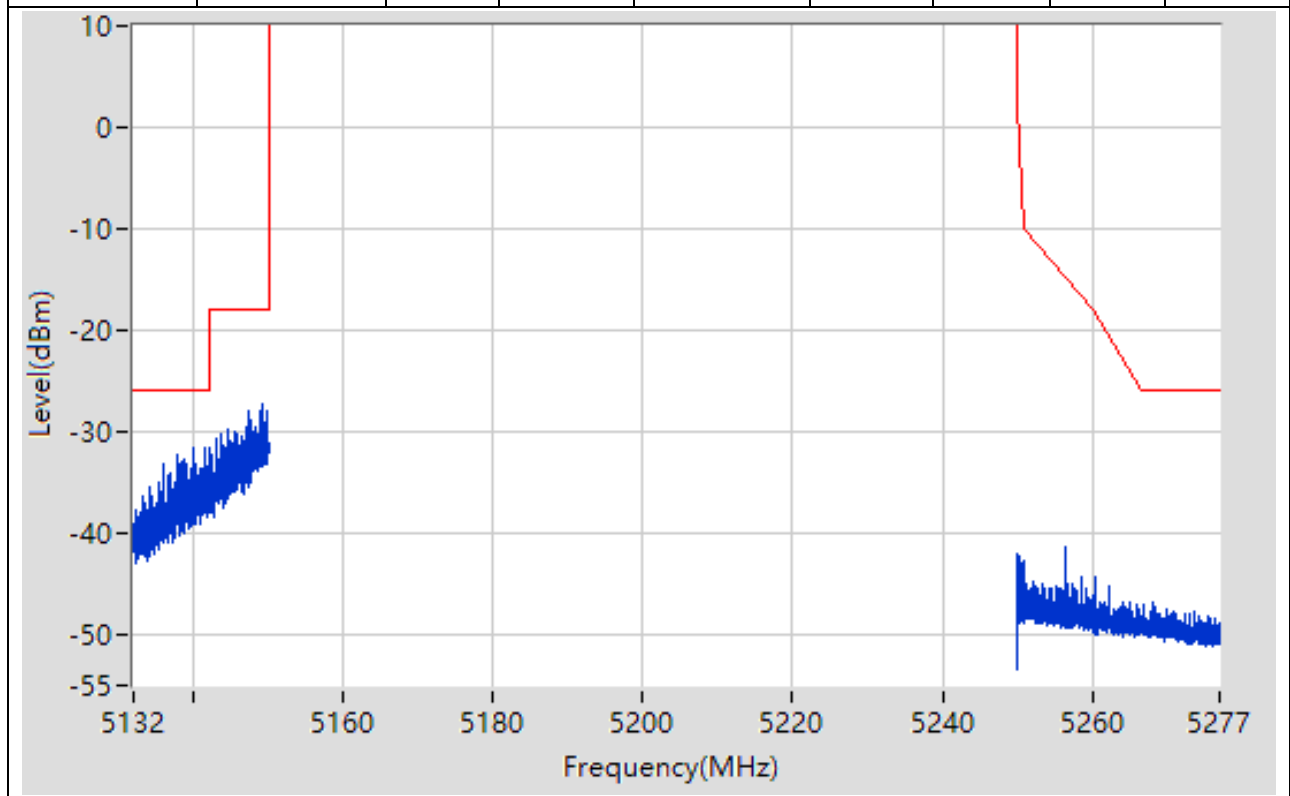
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5132	5142	1	Peak	5137.85	-49.68	-26	Pass	601
5142	5150	1	Peak	5149	-49.08	-18	Pass	601
5250	5250.2	1	Peak	5250.118	-6.04	0.05	Pass	601
5250.2	5251	1	Peak	5250.999	-13.37	-9.99	N/A	601
5250.2	5251	1	Sample	5250.999	-35.336	-9.99	Pass	1001
5251	5260	1	Peak	5256.025	-17.12	-14.47	N/A	601
5251	5260	1	Sample	5256.025	-39.787	-14.47	Pass	1001
5260	5266.7	1	Peak	5264.266	-26.15	-23.09	N/A	601
5260	5266.7	1	Sample	5264.266	-42.011	-23.09	Pass	1001
5266.7	5277	1	Peak	5267.009	-29.92	-26	Pass	601



7. 802.11ac_20M_Band1_L

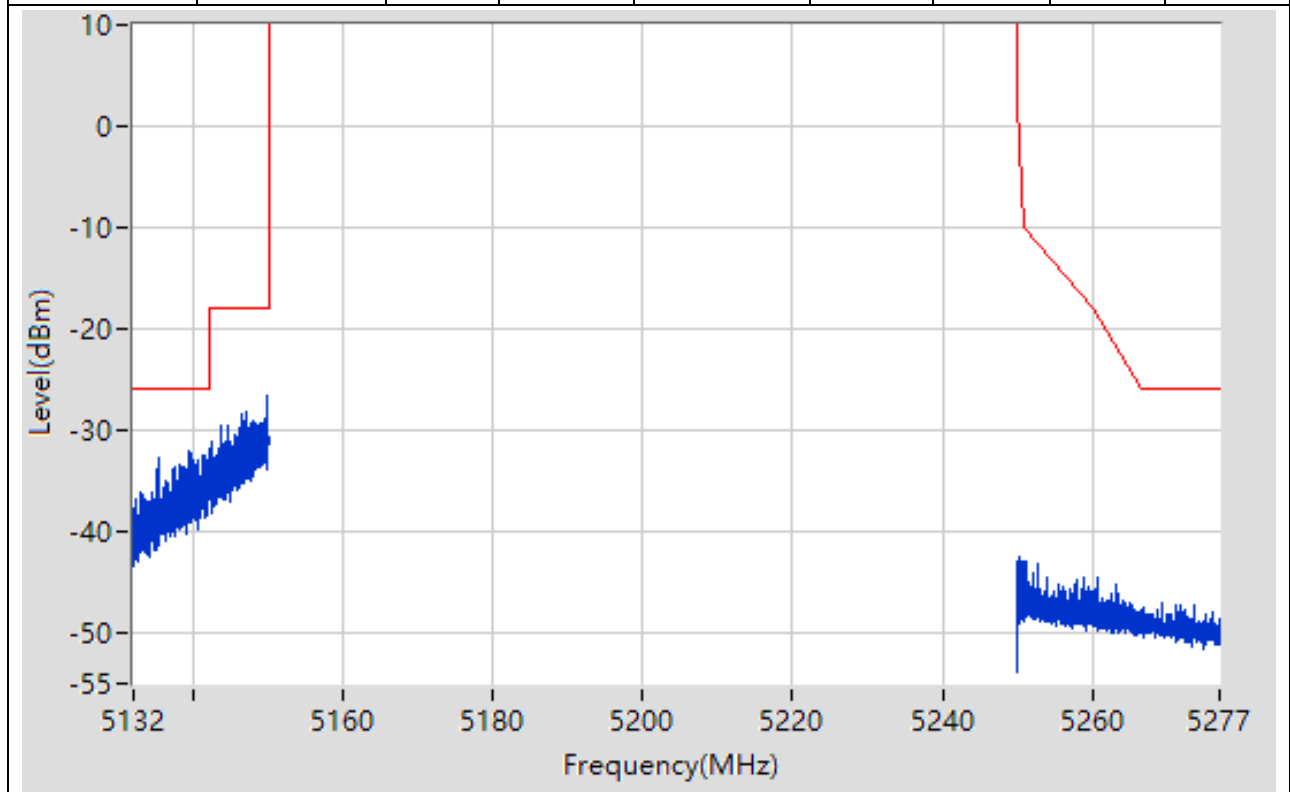
7.1. Out-band leakage power(Band Width 20MHz)(NTLV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5132	5142	1	Peak	5139.9	-31.54	-26	Pass	601
5142	5150	1	Peak	5149.147	-27.27	-18	Pass	601
5250	5250.2	1	Peak	5250.195	-43.13	-1.87	Pass	601
5250.2	5251	1	Peak	5250.984	-42.64	-9.84	Pass	601
5251	5260	1	Peak	5256.34	-41.32	-14.75	Pass	601
5260	5266.7	1	Peak	5266.365	-47.42	-25.6	Pass	601
5266.7	5277	1	Peak	5267.988	-46.84	-26	Pass	601



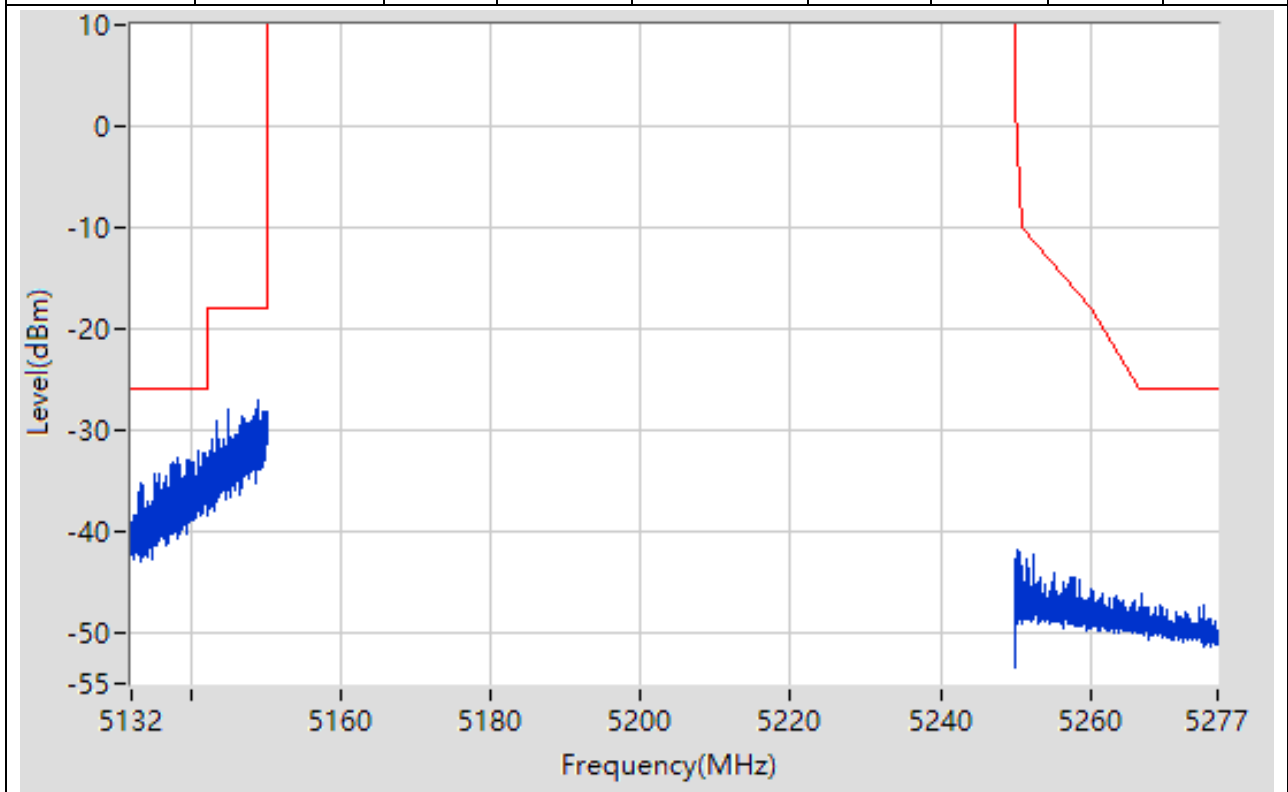
7.2. Out-band leakage power(Band Width 20MHz)(NTNV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5132	5142	1	Peak	5139.367	-32.12	-26	Pass	601
5142	5150	1	Peak	5149.88	-26.57	-18	Pass	601
5250	5250.2	1	Peak	5250.199	-43.1	-1.97	Pass	601
5250.2	5251	1	Peak	5250.908	-42.9	-9.08	Pass	601
5251	5260	1	Peak	5259.01	-44.46	-17.12	Pass	601
5260	5266.7	1	Peak	5266.443	-47.72	-25.69	Pass	601
5266.7	5277	1	Peak	5269.224	-47.11	-26	Pass	601



7.3. Out-band leakage power(Band Width 20MHz)(NTHV)

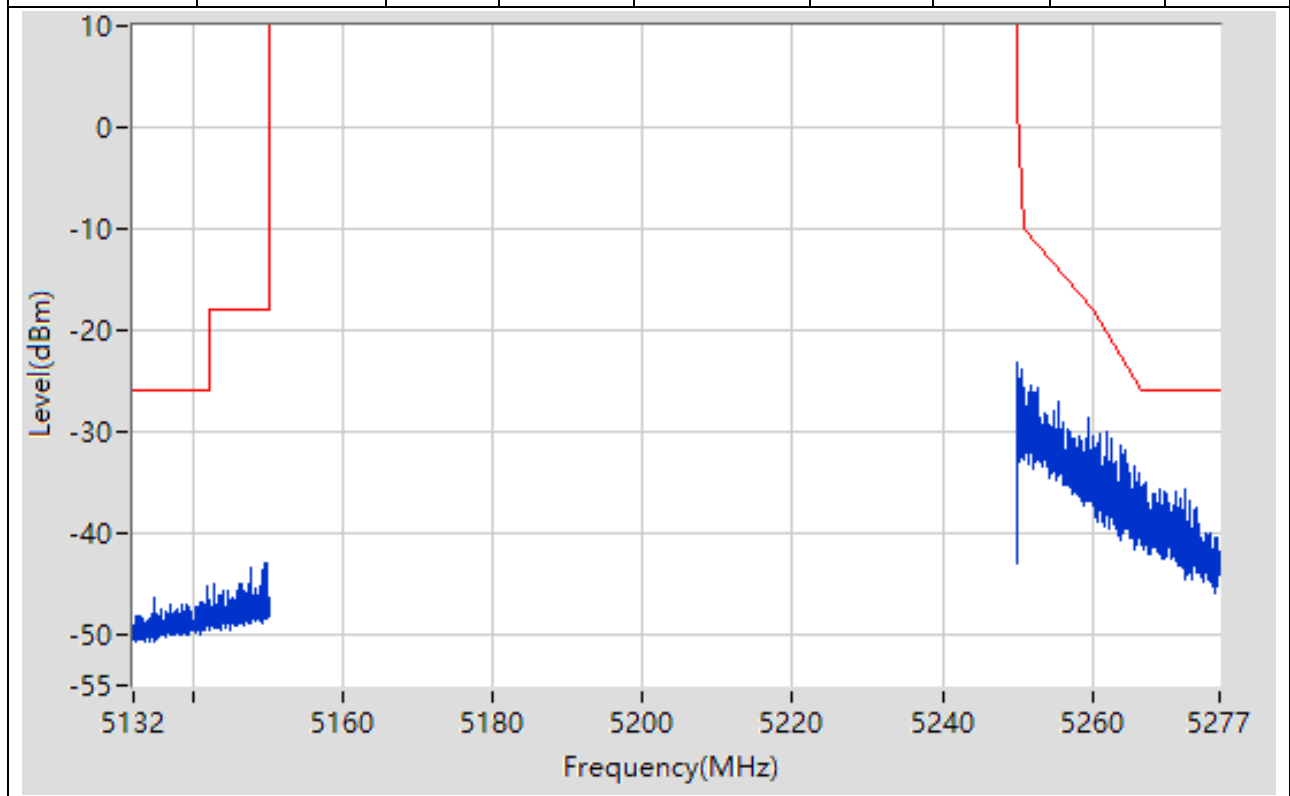
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5132	5142	1	Peak	5140.95	-32.15	-26	Pass	601
5142	5150	1	Peak	5149.027	-27.12	-18	Pass	601
5250	5250.2	1	Peak	5250.182	-41.82	-1.54	Pass	601
5250.2	5251	1	Peak	5250.981	-44.16	-9.81	Pass	601
5251	5260	1	Peak	5258.44	-44.88	-16.61	Pass	601
5260	5266.7	1	Peak	5266.655	-47.4	-25.95	Pass	601
5266.7	5277	1	Peak	5266.717	-46.05	-26	Pass	601



8. 802.11ac_20M_Band1_M

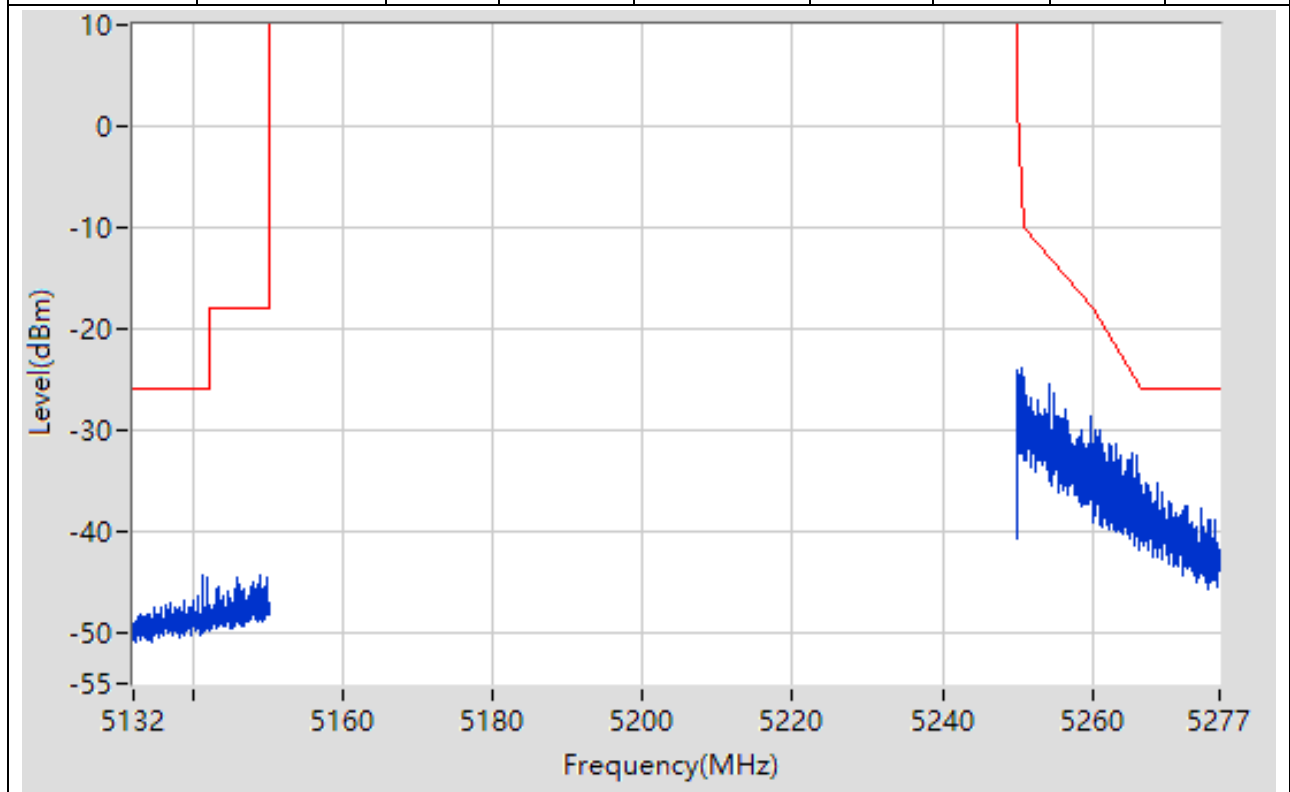
8.1. Out-band leakage power(Band Width 20MHz)(NTLV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5132	5142	1	Peak	5141.75	-45.22	-26	Pass	601
5142	5150	1	Peak	5149.64	-42.87	-18	Pass	601
5250	5250.2	1	Peak	5250.193	-24.87	-1.83	Pass	601
5250.2	5251	1	Peak	5250.924	-25.88	-9.24	Pass	601
5251	5260	1	Peak	5259.565	-28.6	-17.61	Pass	601
5260	5266.7	1	Peak	5266.287	-34.12	-25.51	Pass	601
5266.7	5277	1	Peak	5267.181	-35.1	-26	Pass	601



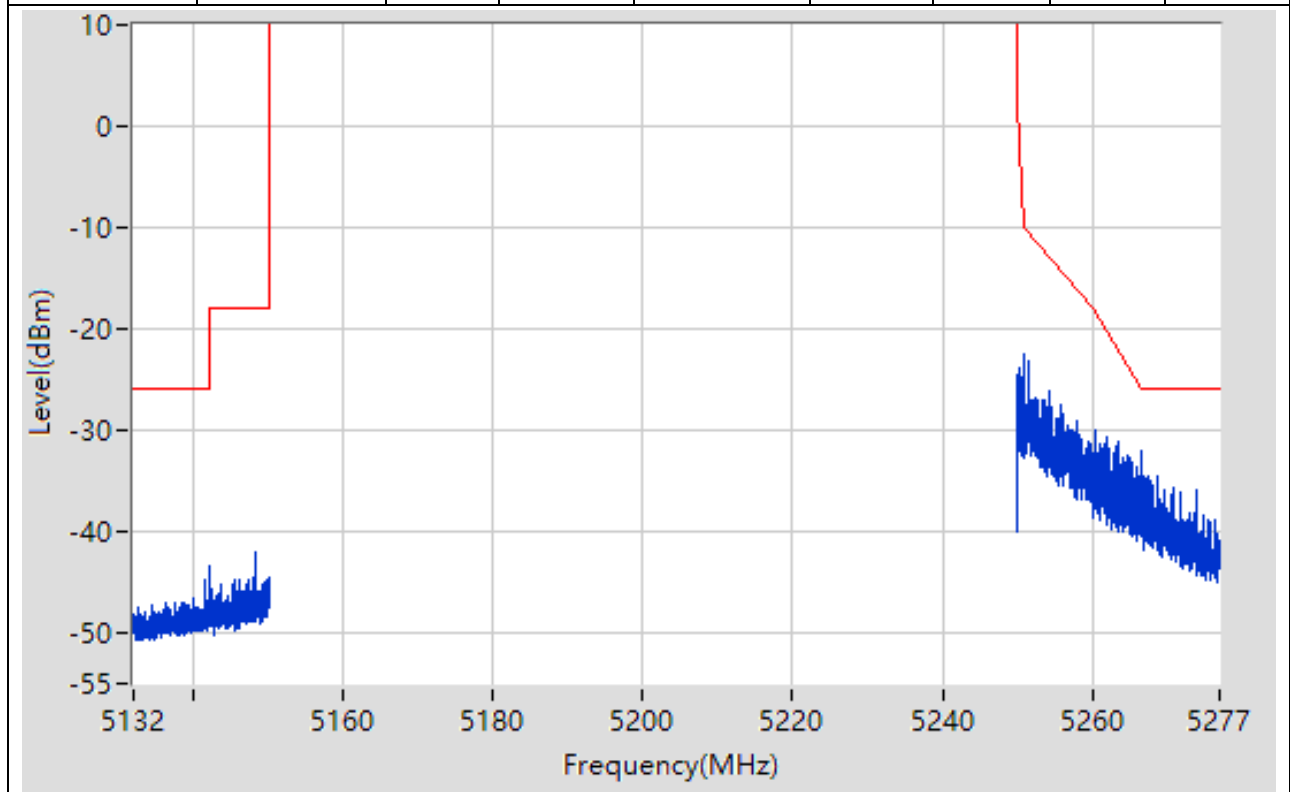
8.2. Out-band leakage power(Band Width 20MHz)(NTNV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5132	5142	1	Peak	5141.217	-44.35	-26	Pass	601
5142	5150	1	Peak	5149.013	-44.43	-18	Pass	601
5250	5250.2	1	Peak	5250.192	-25	-1.81	Pass	601
5250.2	5251	1	Peak	5250.923	-24.75	-9.23	Pass	601
5251	5260	1	Peak	5259.865	-28.55	-17.88	Pass	601
5260	5266.7	1	Peak	5265.818	-32.58	-24.95	Pass	601
5266.7	5277	1	Peak	5267.026	-35.11	-26	Pass	601



8.3. Out-band leakage power(Band Width 20MHz)(NTHV)

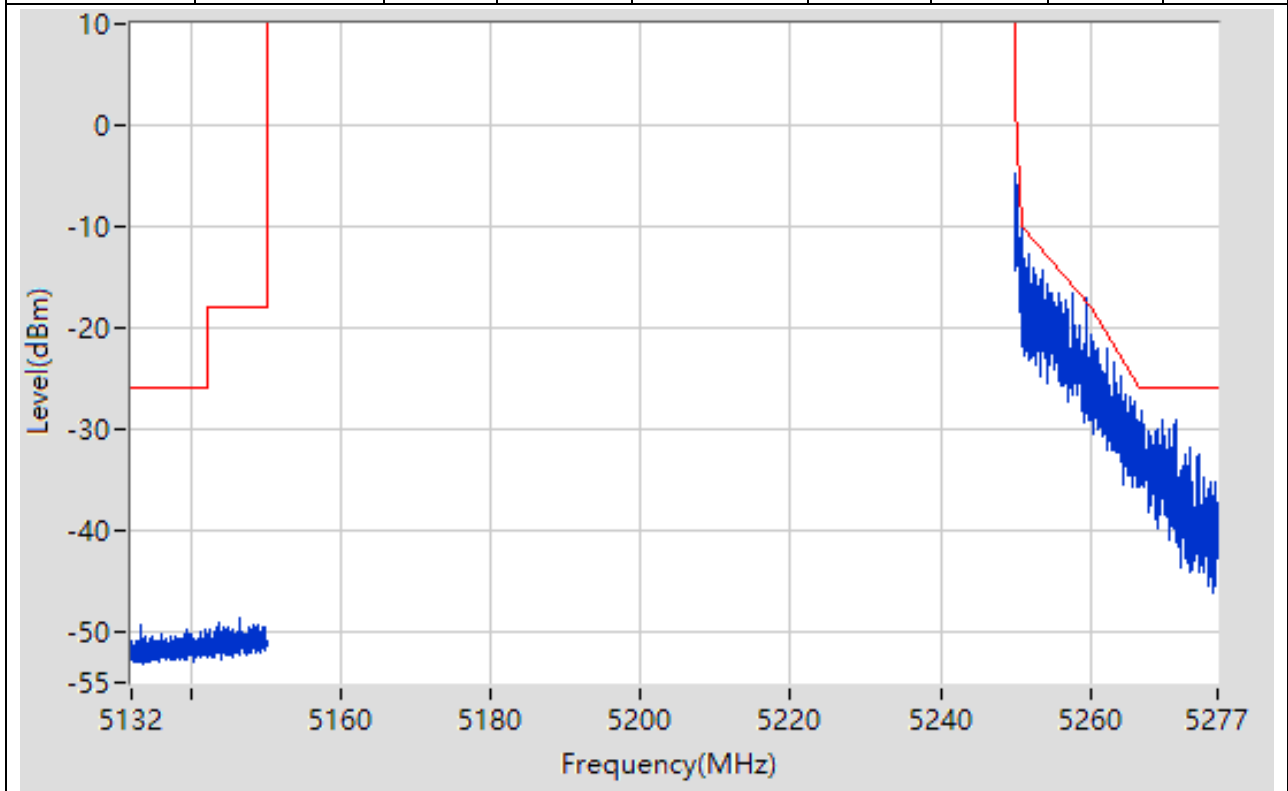
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5132	5142	1	Peak	5141.5	-44.81	-26	Pass	601
5142	5150	1	Peak	5148.4	-41.95	-18	Pass	601
5250	5250.2	1	Peak	5250.178	-23.9	-1.45	Pass	601
5250.2	5251	1	Peak	5250.864	-22.61	-8.64	Pass	601
5251	5260	1	Peak	5251.555	-23.1	-10.49	Pass	601
5260	5266.7	1	Peak	5266.443	-31.98	-25.69	Pass	601
5266.7	5277	1	Peak	5267.627	-34.46	-26	Pass	601



9. 802.11ac_20M_Band1_H

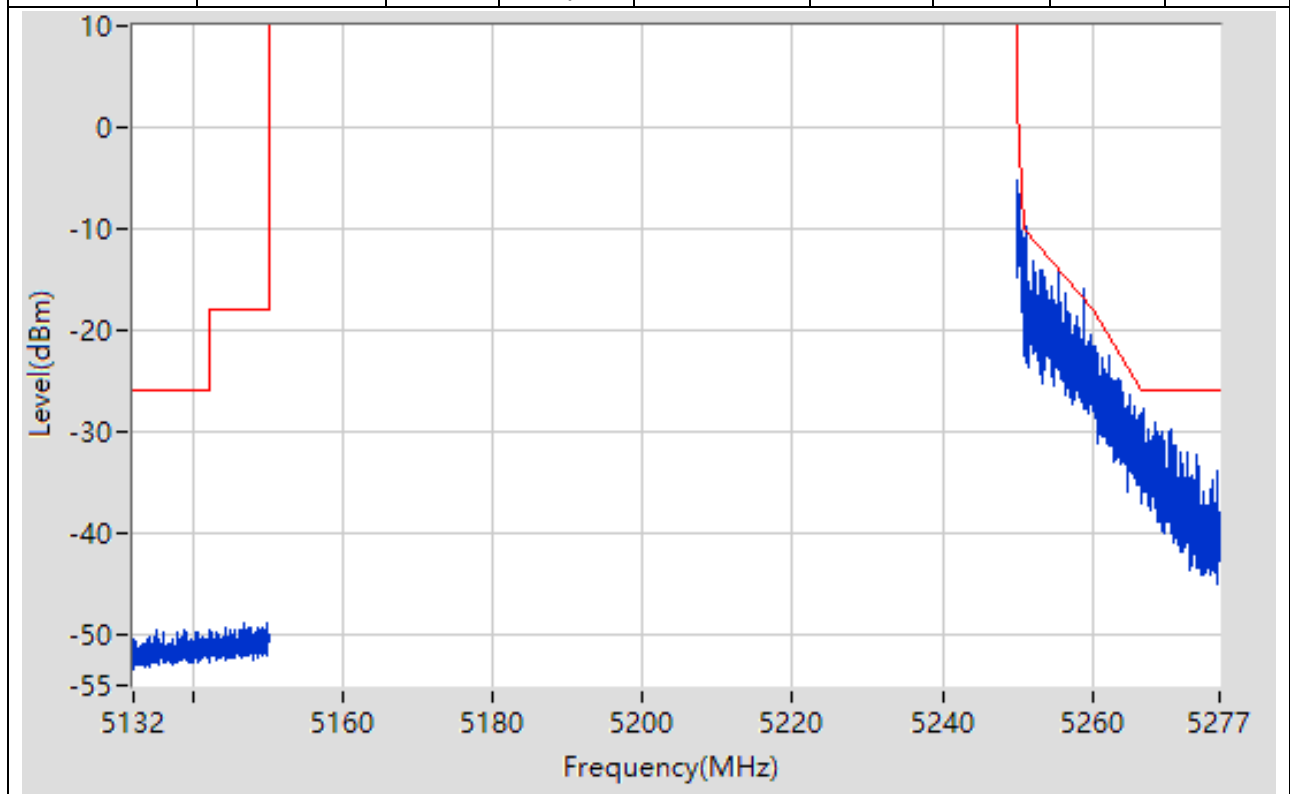
9.1. Out-band leakage power(Band Width 20MHz)(NTLV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5132	5142	1	Peak	5133.15	-49.4	-26	Pass	601
5142	5150	1	Peak	5146.587	-48.68	-18	Pass	601
5250	5250.2	1	Peak	5250.185	-6.75	-1.62	Pass	601
5250.2	5251	1	Peak	5250.956	-10.21	-9.56	N/A	601
5250.2	5251	1	Sample	5250.956	-35.222	-9.56	Pass	1001
5251	5260	1	Peak	5259.475	-17.07	-17.53	N/A	601
5251	5260	1	Sample	5259.475	-40.922	-17.53	Pass	1001
5260	5266.7	1	Peak	5262.289	-22.09	-20.73	N/A	601
5260	5266.7	1	Sample	5262.289	-41.389	-20.73	Pass	1001
5266.7	5277	1	Peak	5266.786	-28.2	-26	N/A	601
5266.7	5277	1	Sample	5266.786	-41.608	-26	Pass	1001



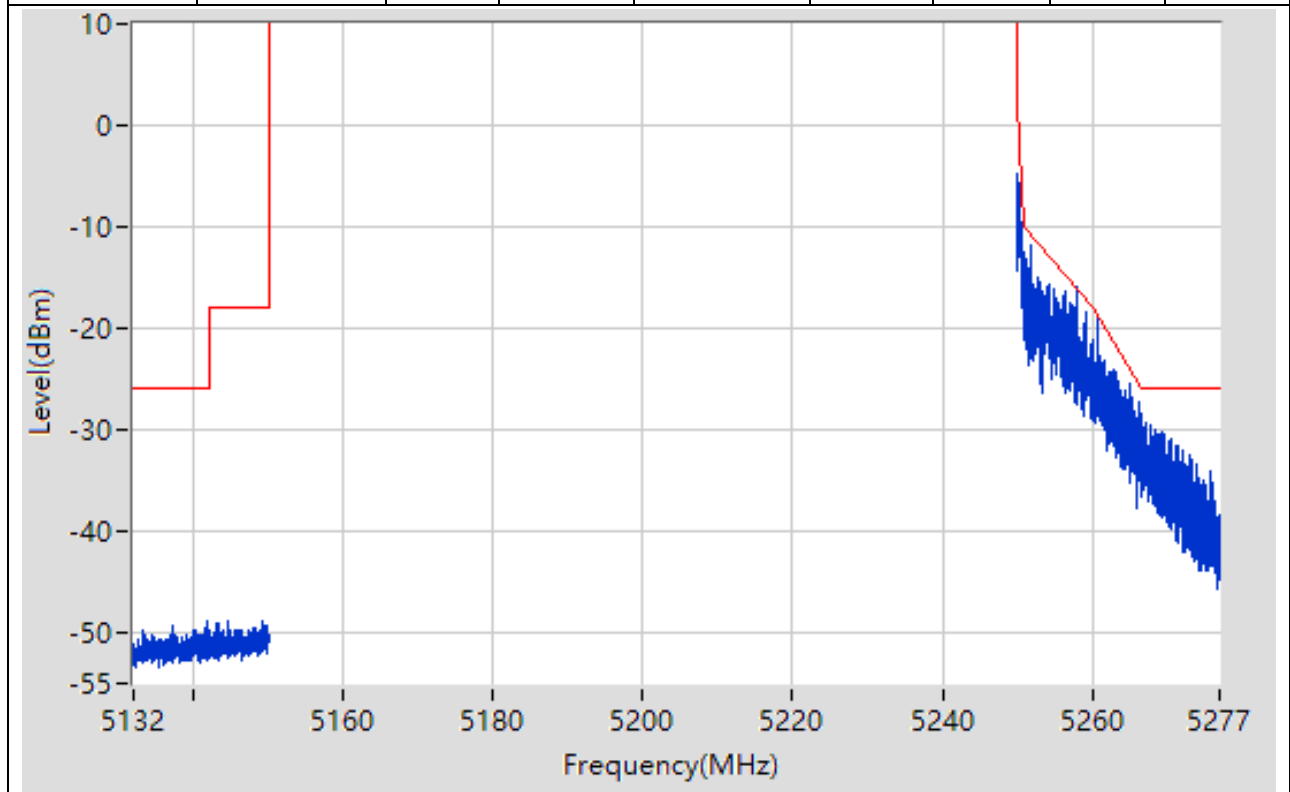
9.2. Out-band leakage power(Band Width 20MHz)(NTNV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5132	5142	1	Peak	5135.133	-49.55	-26	Pass	601
5142	5150	1	Peak	5149.893	-48.81	-18	Pass	601
5250	5250.2	1	Peak	5250.2	-7.33	-1.99	Pass	601
5250.2	5251	1	Peak	5250.808	-11.01	-8.08	N/A	601
5250.2	5251	1	Sample	5250.808	-35.212	-8.08	Pass	1001
5251	5260	1	Peak	5258.77	-15.98	-16.91	N/A	601
5251	5260	1	Sample	5258.77	-40.955	-16.91	Pass	1001
5260	5266.7	1	Peak	5262.111	-22.41	-20.52	N/A	601
5260	5266.7	1	Sample	5262.111	-41.419	-20.52	Pass	1001
5266.7	5277	1	Peak	5266.82	-27.76	-26	N/A	601
5266.7	5277	1	Sample	5266.82	-41.718	-26	Pass	1001



9.3. Out-band leakage power(Band Width 20MHz)(NTHV)

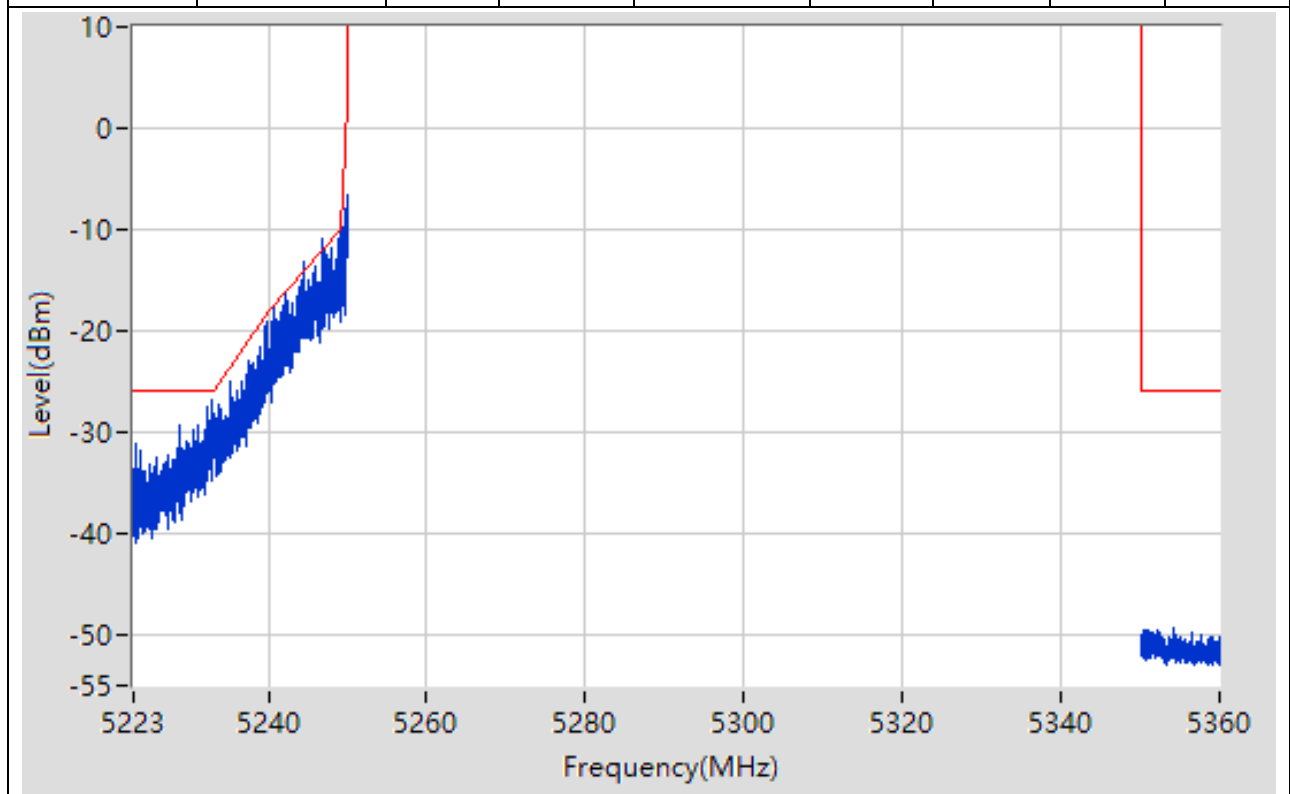
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5132	5142	1	Peak	5141.733	-48.77	-26	Pass	601
5142	5150	1	Peak	5149.093	-48.78	-18	Pass	601
5250	5250.2	1	Peak	5250.182	-6.6	-1.55	Pass	601
5250.2	5251	1	Peak	5250.66	-9.5	-6.6	N/A	601
5250.2	5251	1	Sample	5250.66	-35.233	-6.6	Pass	1001
5251	5260	1	Peak	5258.02	-15.84	-16.24	N/A	601
5251	5260	1	Sample	5258.02	-40.895	-16.24	Pass	1001
5260	5266.7	1	Peak	5260.748	-19.18	-18.89	N/A	601
5260	5266.7	1	Sample	5260.748	-41.409	-18.89	Pass	1001
5266.7	5277	1	Peak	5266.7	-28.44	-26	N/A	601
5266.7	5277	1	Peak	5266.7	-41.618	-26	Pass	1001



10. 802.11a_20M_Band2_L

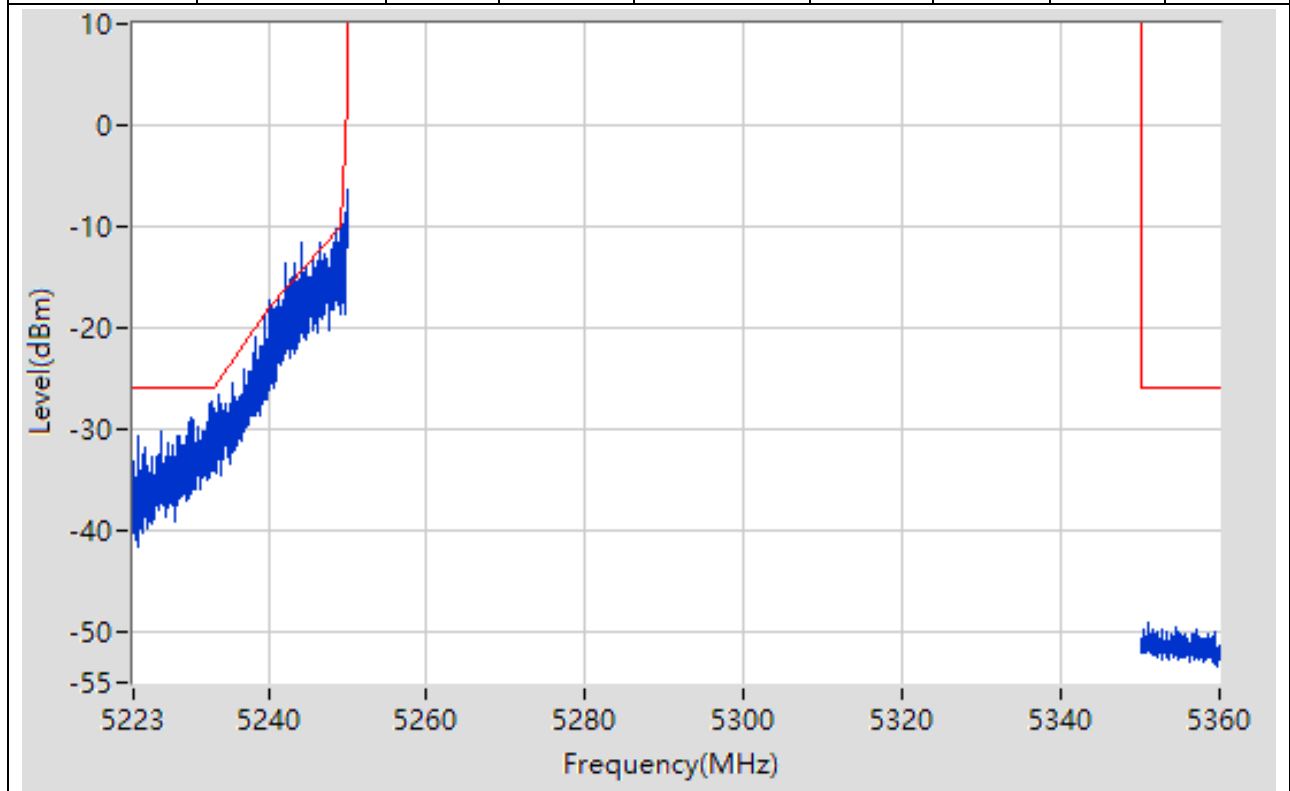
10.1. Out-band leakage power(Band Width 20MHz)(NTLV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5223	5233.3	1	Peak	5232.922	-26.89	-26	Pass	601
5233.3	5240	1	Peak	5239.888	-19.09	-18.13	N/A	601
5233.3	5240	1	Sample	5239.888	-41.019	-18.13	Pass	1001
5240	5249	1	Peak	5246.735	-10.91	-12.01	N/A	601
5240	5249	1	Sample	5246.735	-39.236	-12.01	Pass	1001
5249	5249.8	1	Peak	5249.172	-9.82	-8.28	N/A	601
5249	5249.8	1	Sample	5249.172	-36.155	-8.28	Pass	1001
5249.8	5250	1	Peak	5249.858	-8.02	-0.56	Pass	601
5350	5360	1	Peak	5354.217	-49.36	-26	Pass	1001



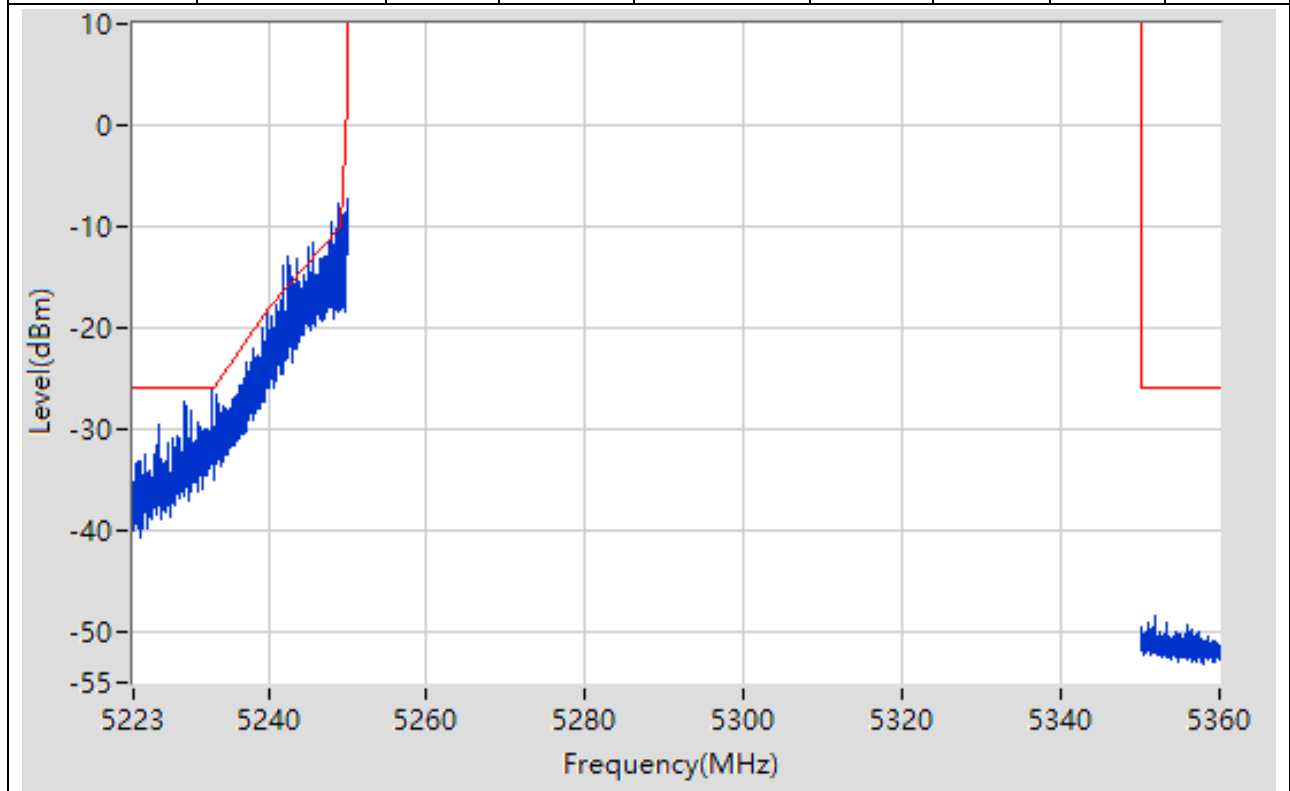
10.2. Out-band leakage power(Band Width 20MHz)(NTNV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5223	5233.3	1	Peak	5232.957	-27.31	-26	Pass	601
5233.3	5240	1	Peak	5239.576	-18.88	-18.51	N/A	601
5233.3	5240	1	Sample	5239.576	-41.029	-18.51	Pass	1001
5240	5249	1	Peak	5244.155	-11.66	-14.31	N/A	601
5240	5249	1	Sample	5244.155	-39.436	-14.31	Pass	1001
5249	5249.8	1	Peak	5249.113	-9.18	-8.87	N/A	601
5249	5249.8	1	Sample	5249.113	-36.165	-8.87	Pass	1001
5249.8	5250	1	Peak	5249.83	-9.17	-1.26	Pass	601
5350	5360	1	Peak	5350.883	-49.02	-26	Pass	1001



10.3. Out-band leakage power(Band Width 20MHz)(NTHV)

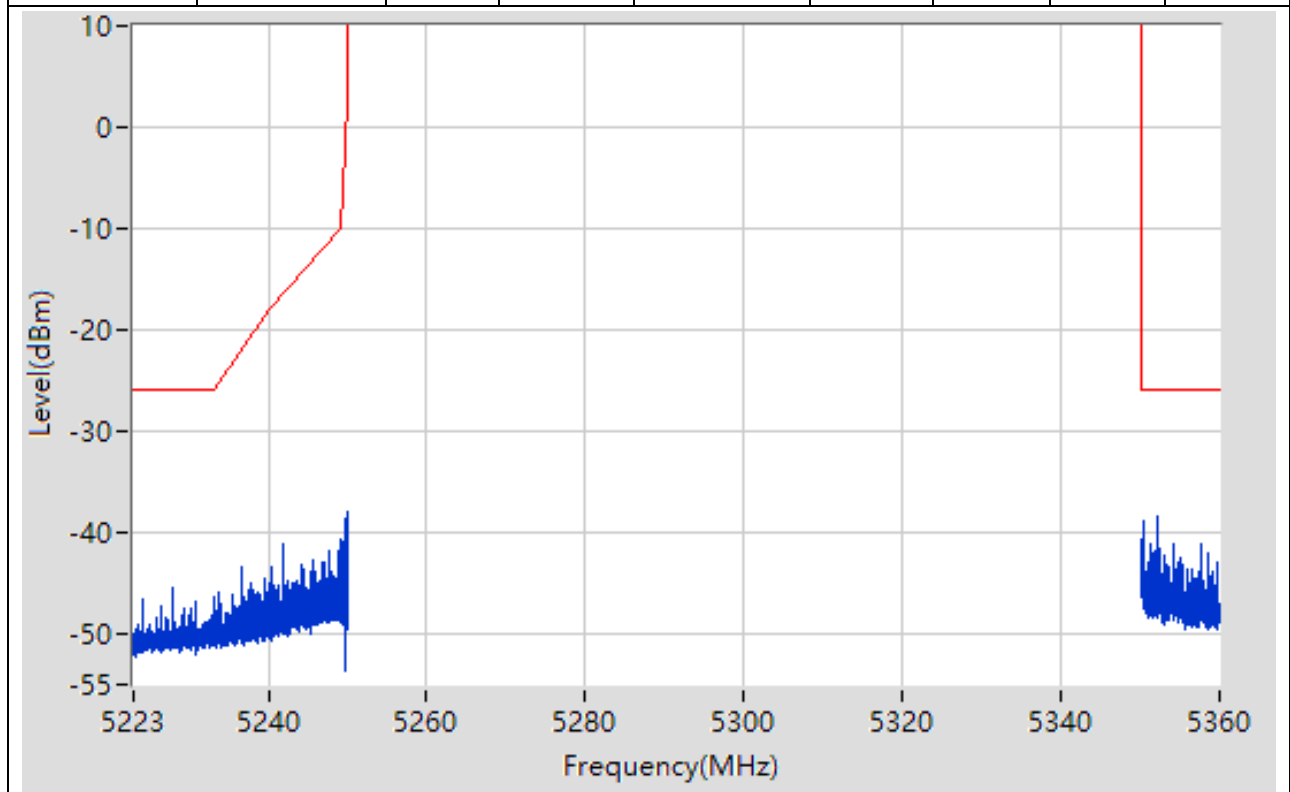
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5223	5233.3	1	Peak	5232.957	-26.24	-26	Pass	601
5233.3	5240	1	Peak	5239.967	-18.17	-18.04	N/A	601
5233.3	5240	1	Sample	5239.967	-41.021	-18.04	Pass	1001
5240	5249	1	Peak	5242.37	-12.89	-15.89	N/A	601
5240	5249	1	Sample	5242.37	-39.446	-15.89	Pass	1001
5249	5249.8	1	Peak	5249.025	-8.61	-9.75	N/A	601
5249	5249.8	1	Sample	5249.025	-36.166	-9.75	Pass	1001
5249.8	5250	1	Peak	5249.854	-7.96	-0.64	Pass	601
5350	5360	1	Peak	5351.867	-48.45	-26	Pass	601



11. 802.11a_20M_Band2_M

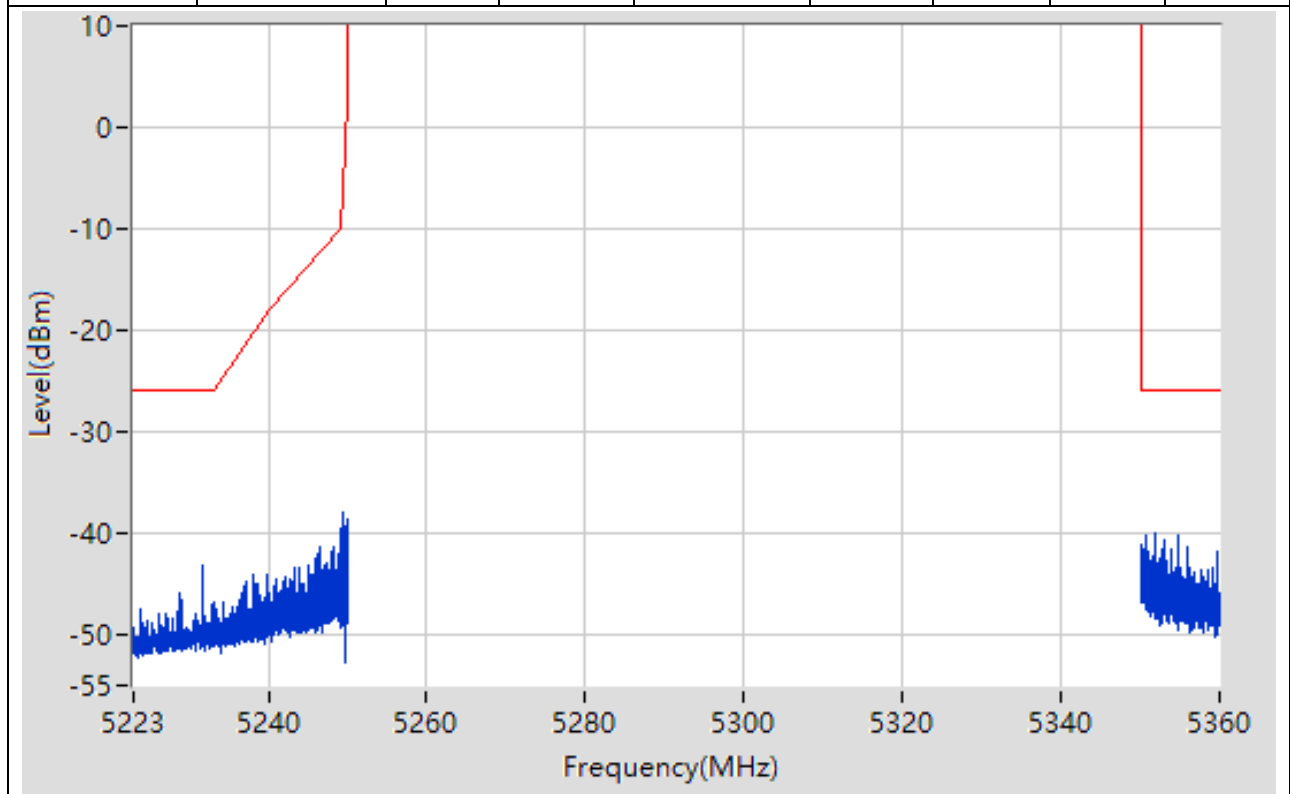
11.1. Out-band leakage power(Band Width 20MHz)(NTLV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5223	5233.3	1	Peak	5227.875	-45.39	-26	Pass	601
5233.3	5240	1	Peak	5233.858	-45.98	-25.33	Pass	601
5240	5249	1	Peak	5241.935	-41.06	-16.28	Pass	601
5249	5249.8	1	Peak	5249.007	-40.68	-9.93	Pass	601
5249.8	5250	1	Peak	5249.838	-39.41	-1.06	Pass	601
5350	5360	1	Peak	5352.167	-38.41	-26	Pass	601



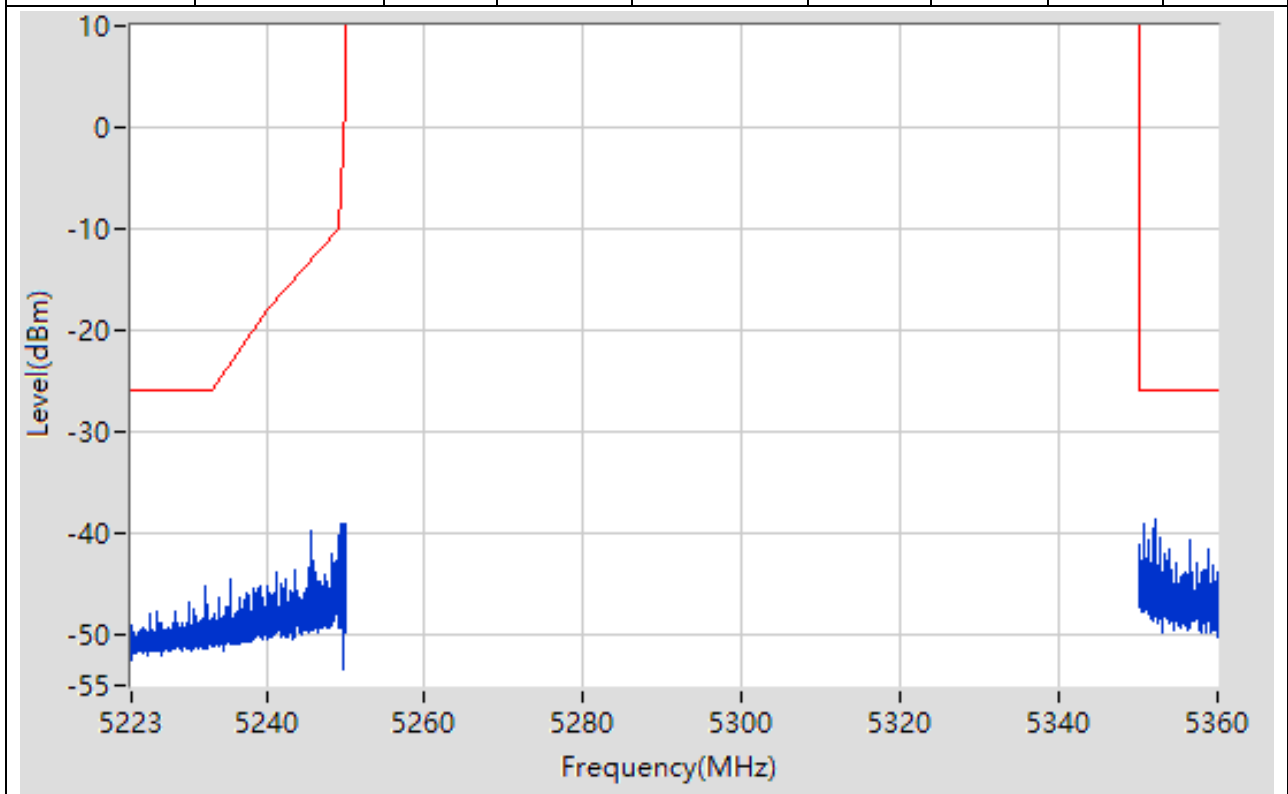
11.2. Out-band leakage power(Band Width 20MHz)(NTNV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5223	5233.3	1	Peak	5231.721	-43.1	-26	Pass	601
5233.3	5240	1	Peak	5233.401	-47.42	-25.88	Pass	601
5240	5249	1	Peak	5240.96	-44.62	-17.15	Pass	601
5249	5249.8	1	Peak	5249.092	-39.62	-9.08	Pass	601
5249.8	5250	1	Peak	5249.816	-40.71	-1.59	Pass	601
5350	5360	1	Peak	5351.95	-40.09	-26	Pass	601



11.3. Out-band leakage power(Band Width 20MHz)(NTHV)

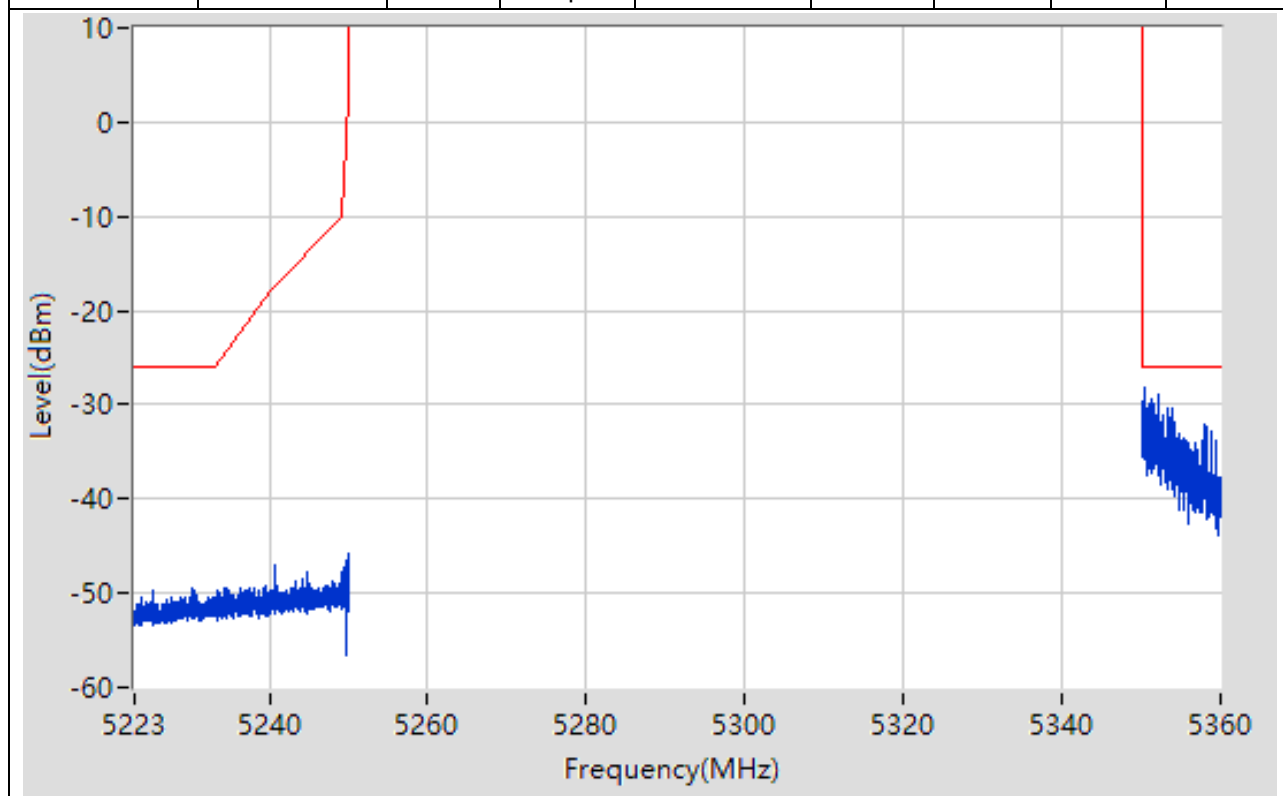
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5223	5233.3	1	Peak	5232.15	-45.32	-26	Pass	601
5233.3	5240	1	Peak	5235.433	-44.49	-23.45	Pass	601
5240	5249	1	Peak	5241.41	-43.76	-16.75	Pass	601
5249	5249.8	1	Peak	5249.007	-40.38	-9.93	Pass	601
5249.8	5250	1	Peak	5249.852	-40.27	-0.71	Pass	601
5350	5360	1	Peak	5352.05	-38.63	-26	Pass	601



12. 802.11a_20M_Band2_H

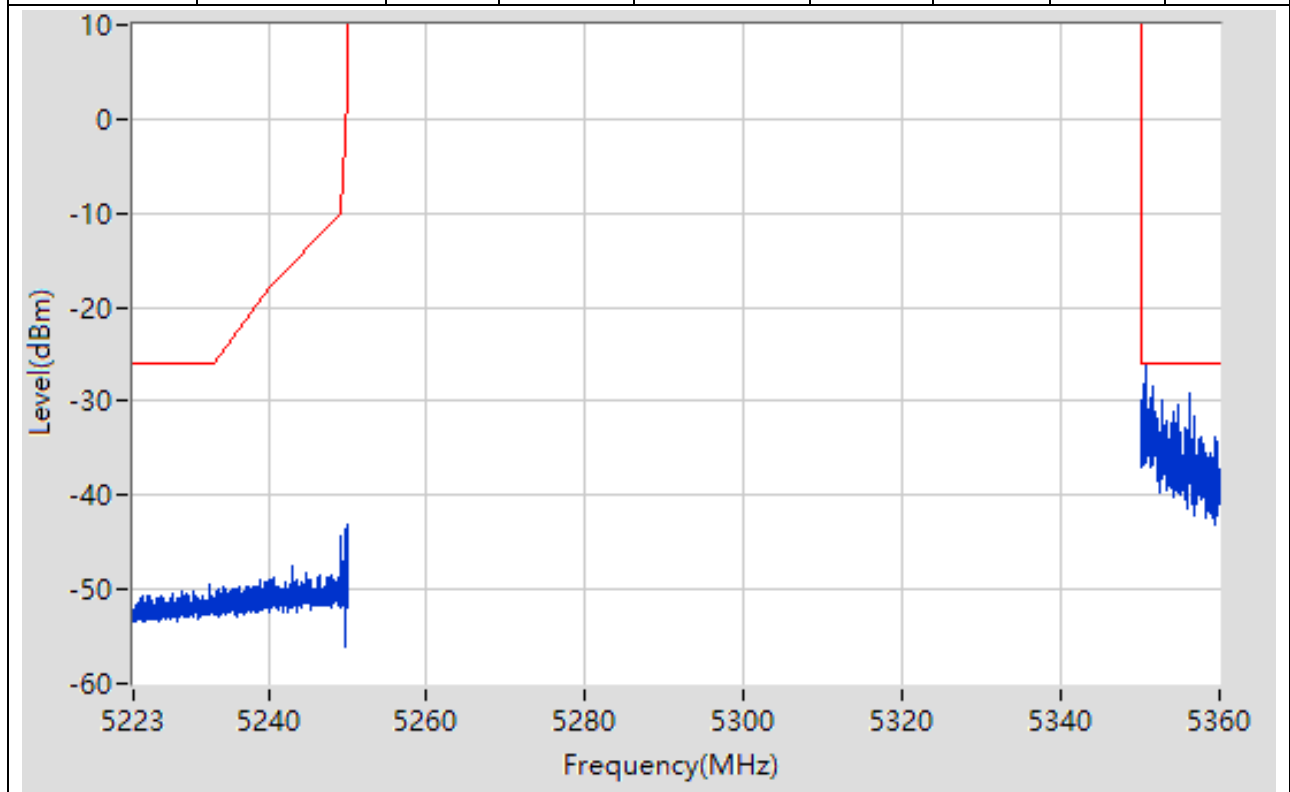
12.1. Out-band leakage power(Band Width 20MHz)(NTLV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5223	5233.3	1	Peak	5230.382	-49.47	-26	Pass	601
5233.3	5240	1	Peak	5233.345	-49.76	-25.95	Pass	601
5240	5249	1	Peak	5240.66	-46.97	-17.41	Pass	601
5249	5249.8	1	Peak	5249.095	-47.82	-9.05	Pass	601
5249.8	5250	1	Peak	5249.846	-46.48	-0.85	Pass	601
5350	5360	1	Peak	5350.317	-28.07	-26	N/A	601
5350	5360	1	Sample	5350.317	-36.228	-26	Pass	1001



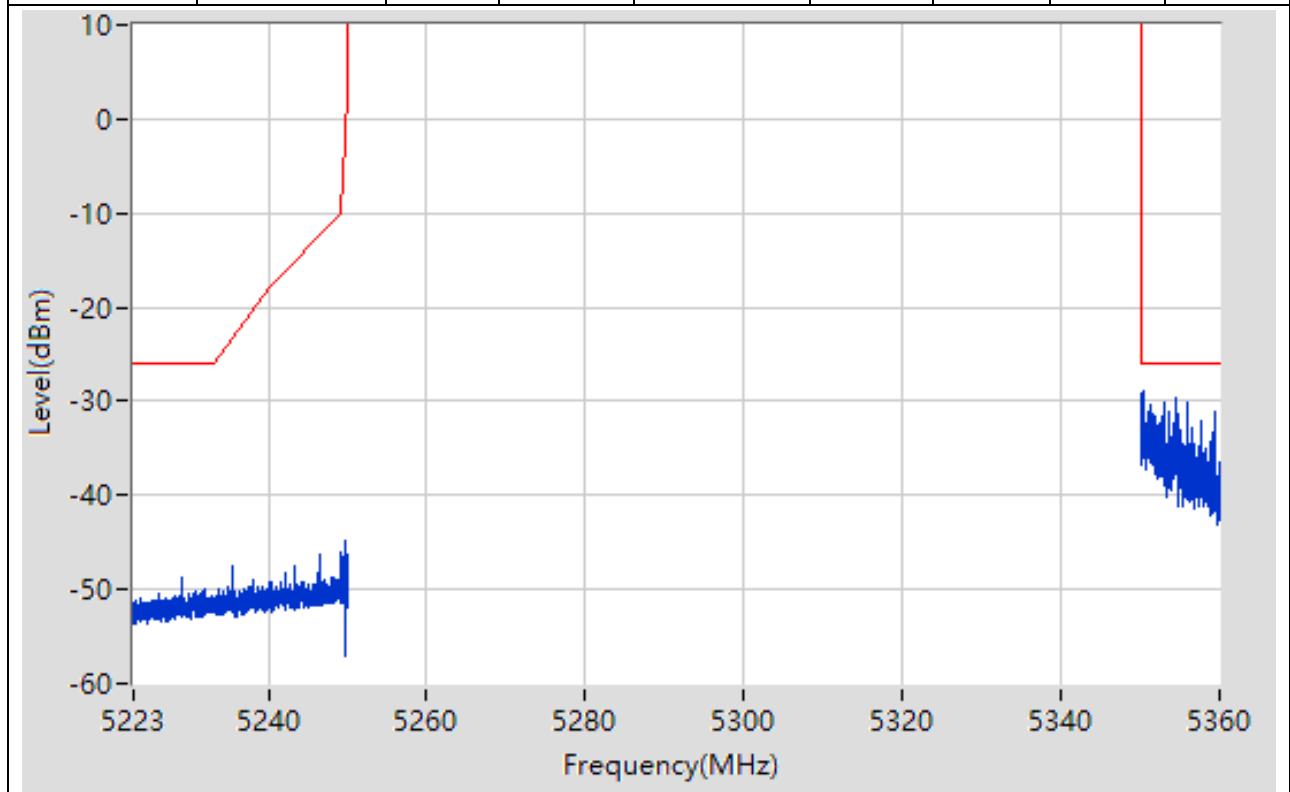
12.2. Out-band leakage power(Band Width 20MHz)(NTNV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5223	5233.3	1	Peak	5232.459	-49.38	-26	Pass	601
5233.3	5240	1	Peak	5233.378	-50.2	-25.91	Pass	601
5240	5249	1	Peak	5240.57	-48.64	-17.49	Pass	601
5249	5249.8	1	Peak	5249	-44.44	-10	Pass	601
5249.8	5250	1	Peak	5249.82	-43.64	-1.51	Pass	601
5350	5360	1	Peak	5350.733	-26.31	-26	N/A	601
5350	5360	1	Sample	5350.733	-36.329	-26	Pass	1001



12.3. Out-band leakage power(Band Width 20MHz)(NTHV)

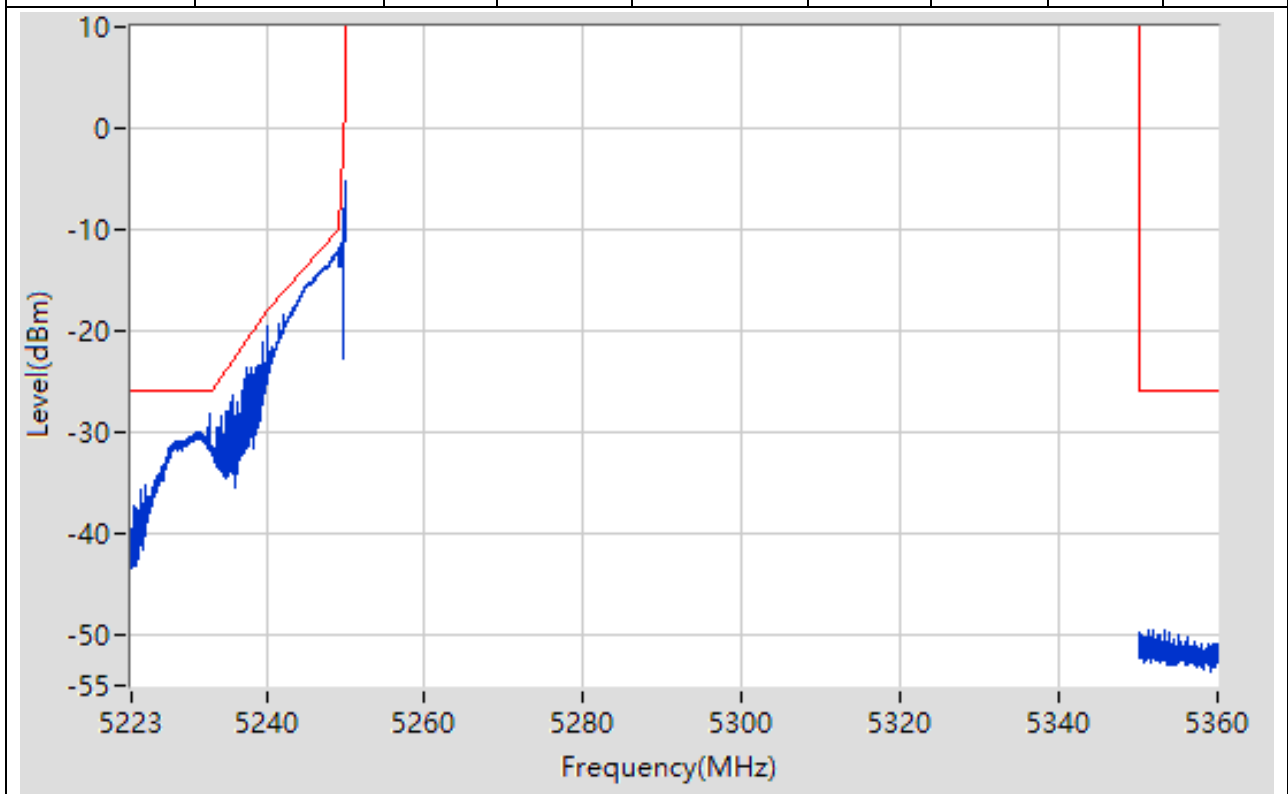
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5223	5233.3	1	Peak	5229.18	-48.71	-26	Pass	601
5233.3	5240	1	Peak	5233.657	-49.86	-25.57	Pass	601
5240	5249	1	Peak	5240	-49.12	-18	Pass	601
5249	5249.8	1	Peak	5249.181	-46.08	-8.19	Pass	601
5249.8	5250	1	Peak	5249.81	-47.87	-1.74	Pass	601
5350	5360	1	Peak	5350.3	-28.89	-26	N/A	601
5350	5360	1	Sample	5350.3	-36.317	-26	Pass	1001



26. 802.11n_20M_Band2_L

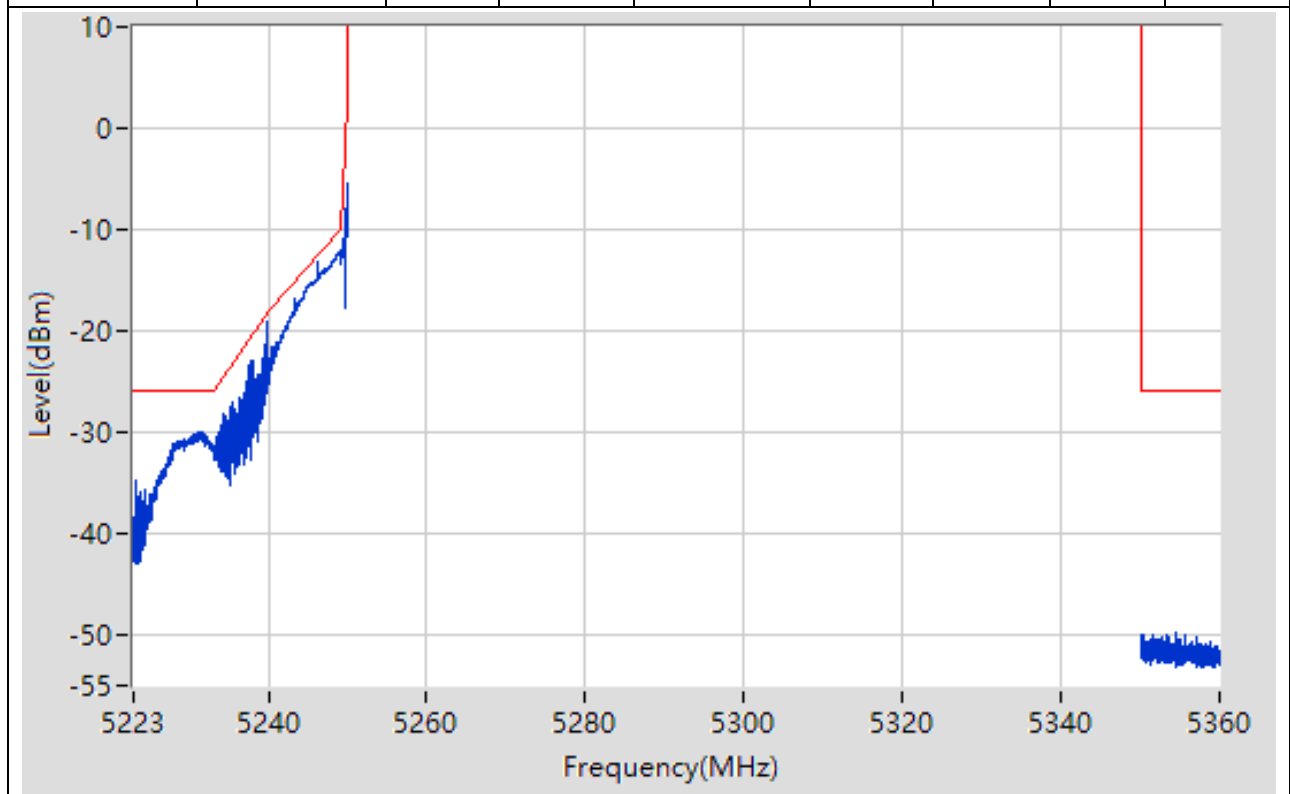
26.1. Out-band leakage power(Band Width 20MHz)(NTLV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5223	5233.3	1	Peak	5232.922	-28.17	-26	Pass	601
5233.3	5240	1	Peak	5239.464	-21.17	-18.64	N/A	601
5233.3	5240	1	Sample	5239.464	-40.721	-18.64	Pass	1001
5240	5249	1	Peak	5240.27	-19.62	-17.76	N/A	601
5240	5249	1	Sample	5240.27	-38.533	-17.76	Pass	1001
5249	5249.8	1	Peak	5249.004	-12.23	-9.96	N/A	601
5249	5249.8	1	Sample	5249.004	-35.103	-9.96	Pass	1001
5249.8	5250	1	Peak	5249.913	-5.79	0.83	Pass	601
5350	5360	1	Peak	5351.35	-49.5	-26	Pass	601



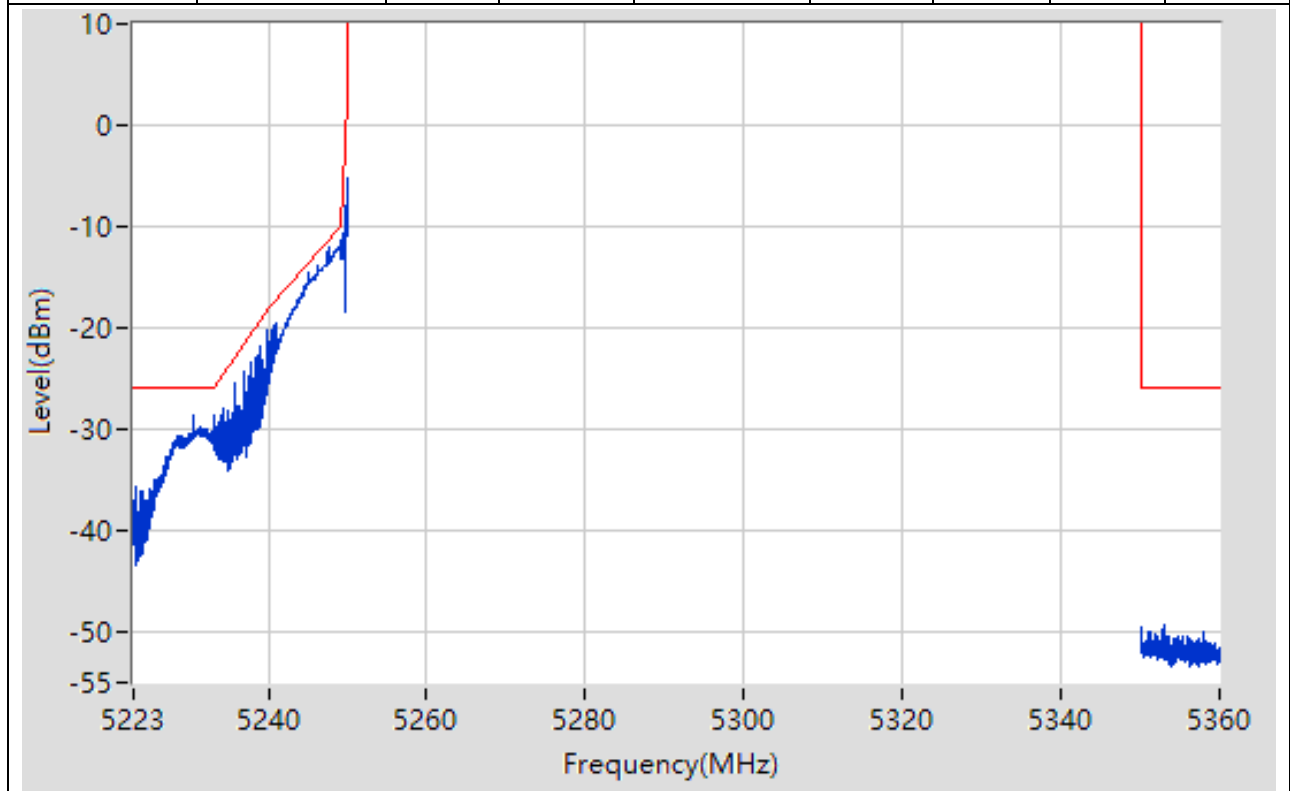
26.2. Out-band leakage power(Band Width 20MHz)(NTNV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5223	5233.3	1	Peak	5231.086	-29.91	-26	Pass	601
5233.3	5240	1	Peak	5239.821	-19.18	-18.21	N/A	601
5233.3	5240	1	Sample	5239.821	-40.717	-18.21	Pass	1001
5240	5249	1	Peak	5246.255	-13.24	-12.44	N/A	601
5240	5249	1	Sample	5246.255	-38.583	-12.44	Pass	1001
5249	5249.8	1	Peak	5249.001	-12.35	-9.99	N/A	601
5249	5249.8	1	Sample	5249.001	-35.252	-9.99	Pass	1001
5249.8	5250	1	Peak	5249.883	-6.42	0.08	Pass	601
5350	5360	1	Peak	5354.433	-49.71	-26	Pass	601



26.3. Out-band leakage power(Band Width 20MHz)(NTHV)

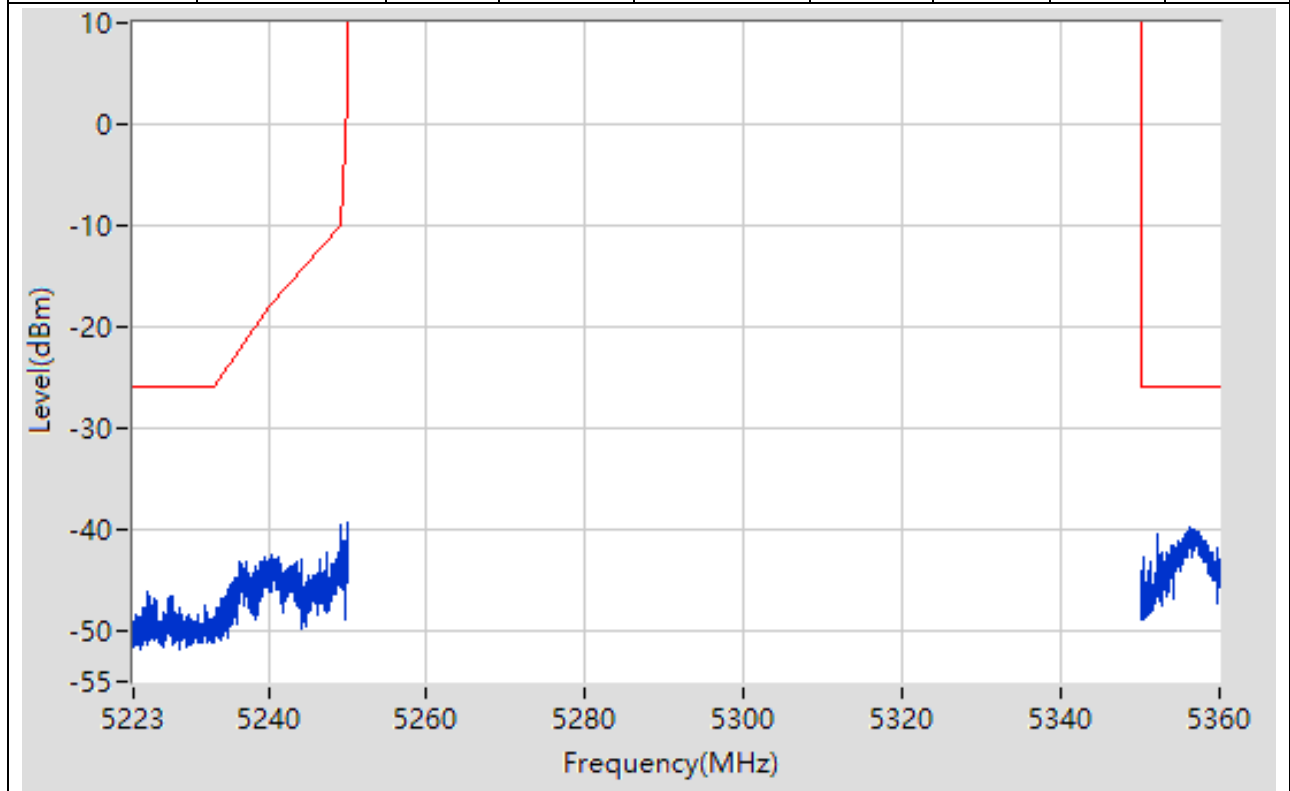
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5223	5233.3	1	Peak	5230.433	-28.57	-26	Pass	601
5233.3	5240	1	Peak	5239.911	-20.26	-18.11	N/A	601
5233.3	5240	1	Sample	5239.911	-40.677	-18.11	Pass	1001
5240	5249	1	Peak	5247.77	-12.02	-11.09	N/A	601
5240	5249	1	Sample	5247.77	-38.543	-11.09	Pass	1001
5249	5249.8	1	Peak	5249	-12.02	-10	N/A	601
5249	5249.8	1	Sample	5249	-35.251	-10	Pass	1001
5249.8	5250	1	Peak	5249.857	-7.09	-0.58	Pass	601
5350	5360	1	Peak	5353	-49.37	-26	Pass	601



13. 802.11n_20M_Band2_M

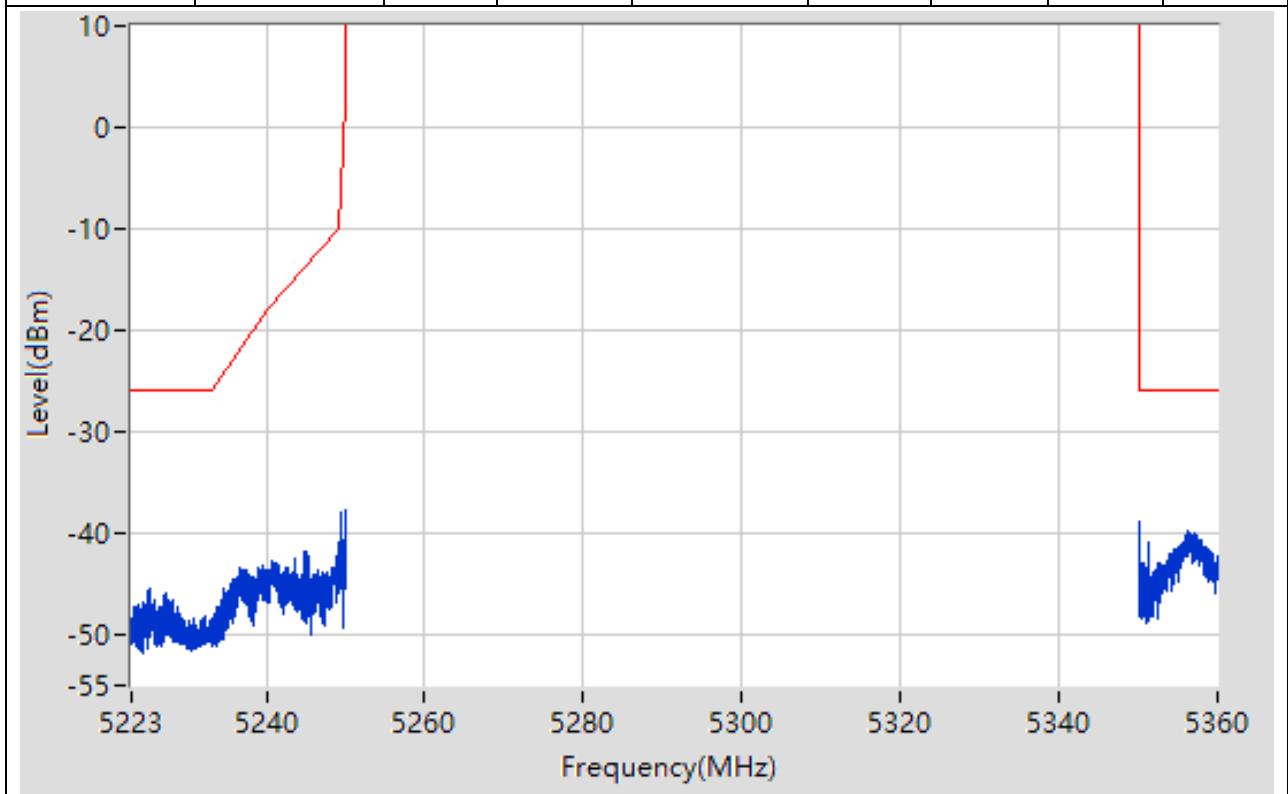
13.1. Out-band leakage power(Band Width 20MHz)(NTLV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5223	5233.3	1	Peak	5224.82	-46.07	-26	Pass	601
5233.3	5240	1	Peak	5236.449	-43.24	-22.24	Pass	601
5240	5249	1	Peak	5240.435	-42.46	-17.61	Pass	601
5249	5249.8	1	Peak	5249.116	-39.55	-8.84	Pass	601
5249.8	5250	1	Peak	5249.935	-39.27	1.38	Pass	601
5350	5360	1	Peak	5356.117	-39.68	-26	Pass	601



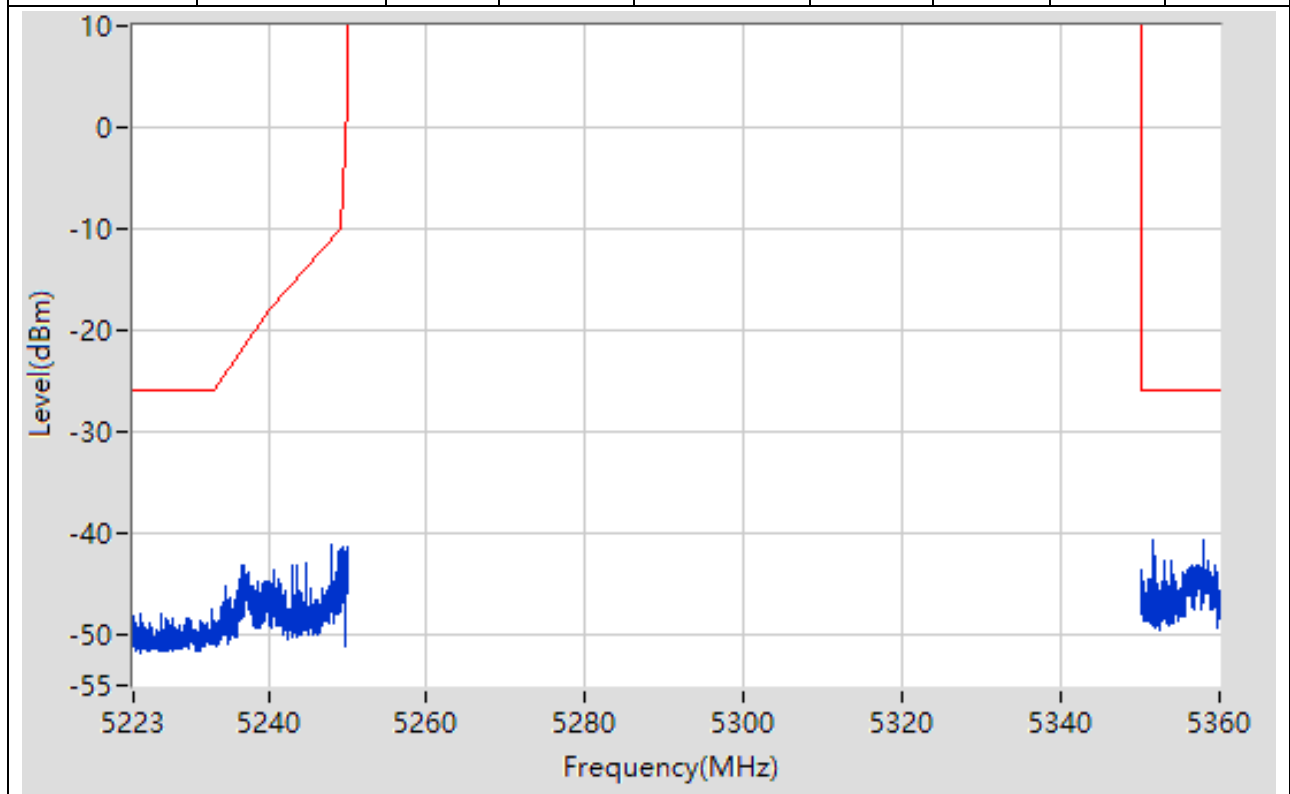
13.2. Out-band leakage power(Band Width 20MHz)(NTNV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5223	5233.3	1	Peak	5225.249	-45.35	-26	Pass	601
5233.3	5240	1	Peak	5234.562	-45.53	-24.49	Pass	601
5240	5249	1	Peak	5240.705	-42.66	-17.37	Pass	601
5249	5249.8	1	Peak	5249.071	-41.21	-9.29	Pass	601
5249.8	5250	1	Peak	5249.935	-37.7	1.38	Pass	601
5350	5360	1	Peak	5350.183	-38.75	-26	Pass	601



13.3. Out-band leakage power(Band Width 20MHz)(NTHV)

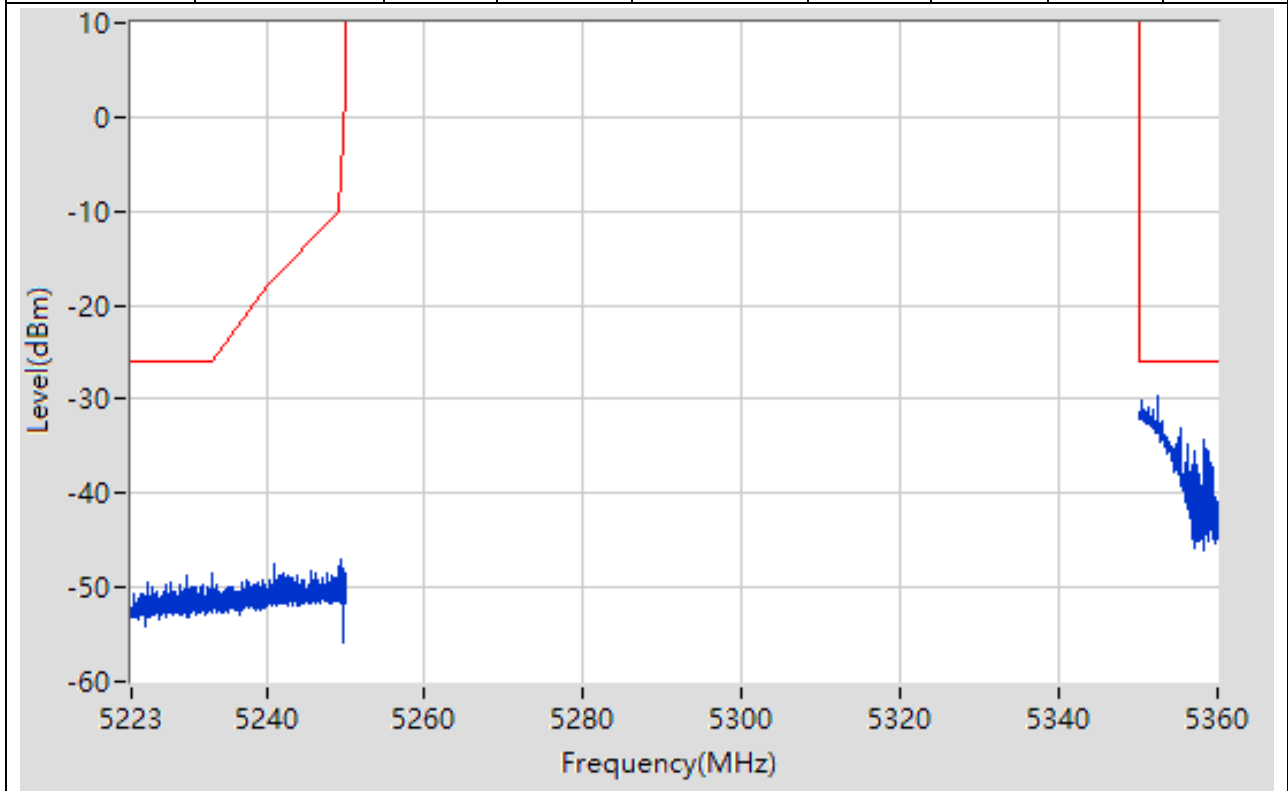
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5223	5233.3	1	Peak	5232.974	-47.53	-26	Pass	601
5233.3	5240	1	Peak	5234.707	-45.22	-24.32	Pass	601
5240	5249	1	Peak	5240.585	-43.62	-17.48	Pass	601
5249	5249.8	1	Peak	5249.14	-41.59	-8.6	Pass	601
5249.8	5250	1	Peak	5249.851	-42.02	-0.73	Pass	601
5350	5360	1	Peak	5358.067	-40.63	-26	Pass	601



14. 802.11n_20M_Band2_H

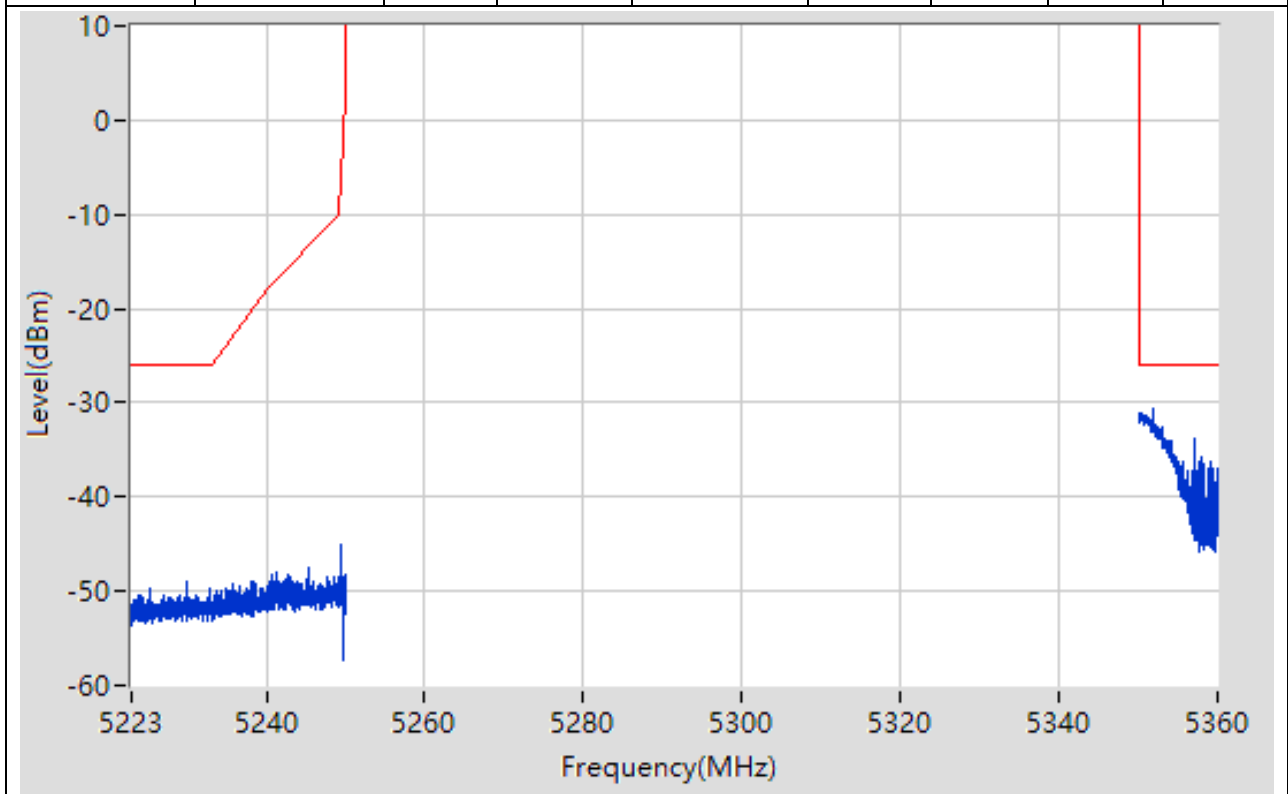
14.1. Out-band leakage power(Band Width 20MHz)(NTLV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5223	5233.3	1	Peak	5233.283	-48.57	-26	Pass	601
5233.3	5240	1	Peak	5233.602	-49.78	-25.64	Pass	601
5240	5249	1	Peak	5241.05	-47.62	-17.07	Pass	601
5249	5249.8	1	Peak	5249.04	-48.63	-9.6	Pass	601
5249.8	5250	1	Peak	5249.835	-48.72	-1.13	Pass	601
5350	5360	1	Peak	5352.4	-29.55	-26	Pass	601



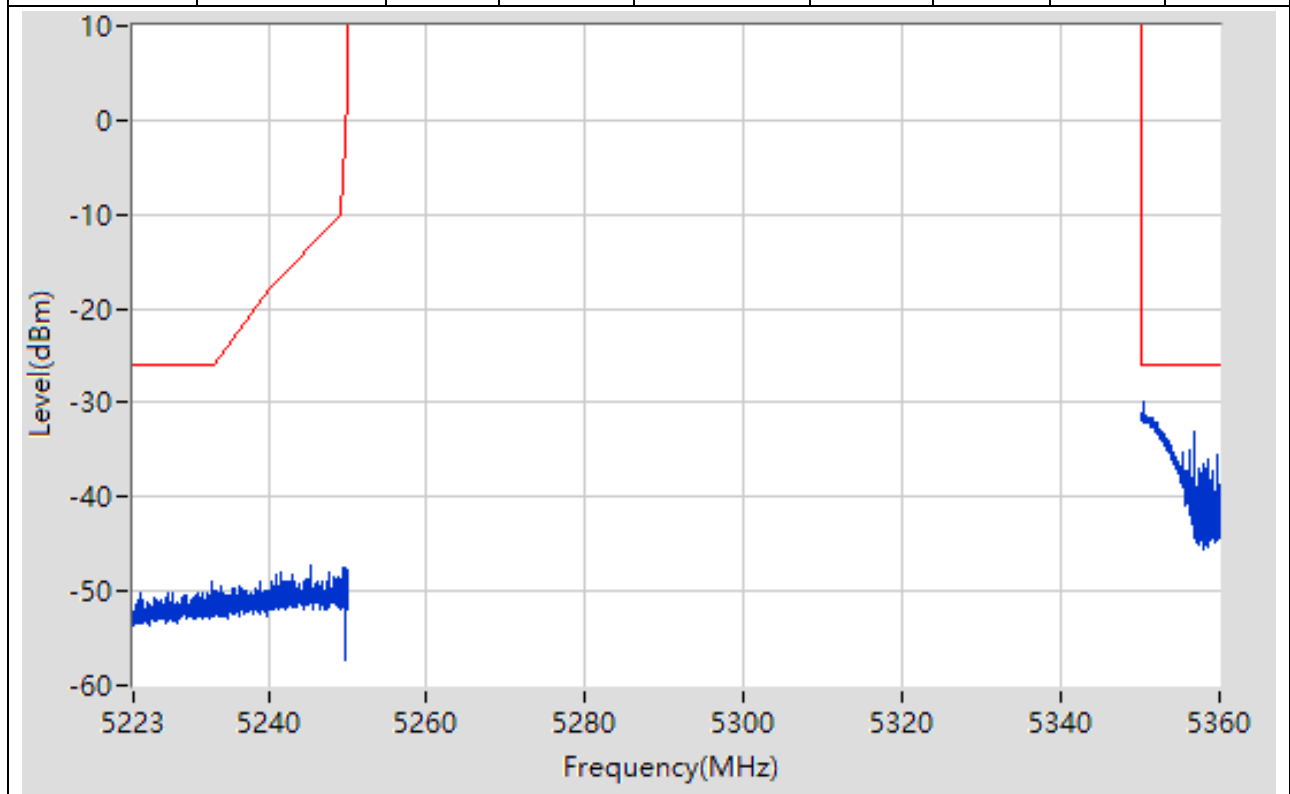
14.2. Out-band leakage power(Band Width 20MHz)(NTNV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5223	5233.3	1	Peak	5230.038	-48.88	-26	Pass	601
5233.3	5240	1	Peak	5233.322	-50.36	-25.97	Pass	601
5240	5249	1	Peak	5240.645	-48.39	-17.43	Pass	601
5249	5249.8	1	Peak	5249.028	-48.47	-9.72	Pass	601
5249.8	5250	1	Peak	5249.843	-48.96	-0.93	Pass	601
5350	5360	1	Peak	5351.933	-30.54	-26	Pass	601



14.3. Out-band leakage power(Band Width 20MHz)(NTHV)

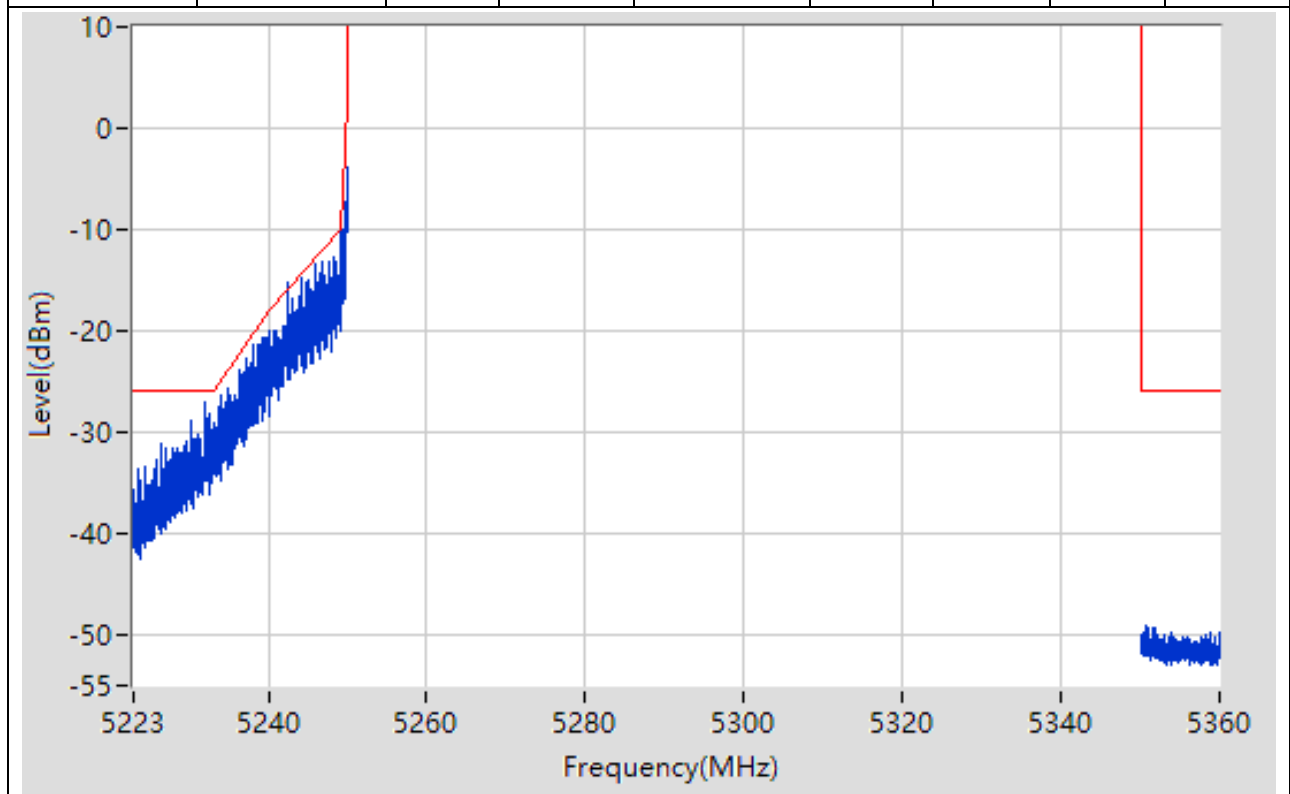
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5223	5233.3	1	Peak	5233.008	-48.87	-26	Pass	601
5233.3	5240	1	Peak	5233.59	-49.97	-25.65	Pass	601
5240	5249	1	Peak	5240.93	-48.22	-17.17	Pass	601
5249	5249.8	1	Peak	5249.025	-48.7	-9.75	Pass	601
5249.8	5250	1	Peak	5249.845	-48.55	-0.88	Pass	601
5350	5360	1	Peak	5350.467	-29.94	-26	Pass	601



15. 802.11ac_20M_Band2_L

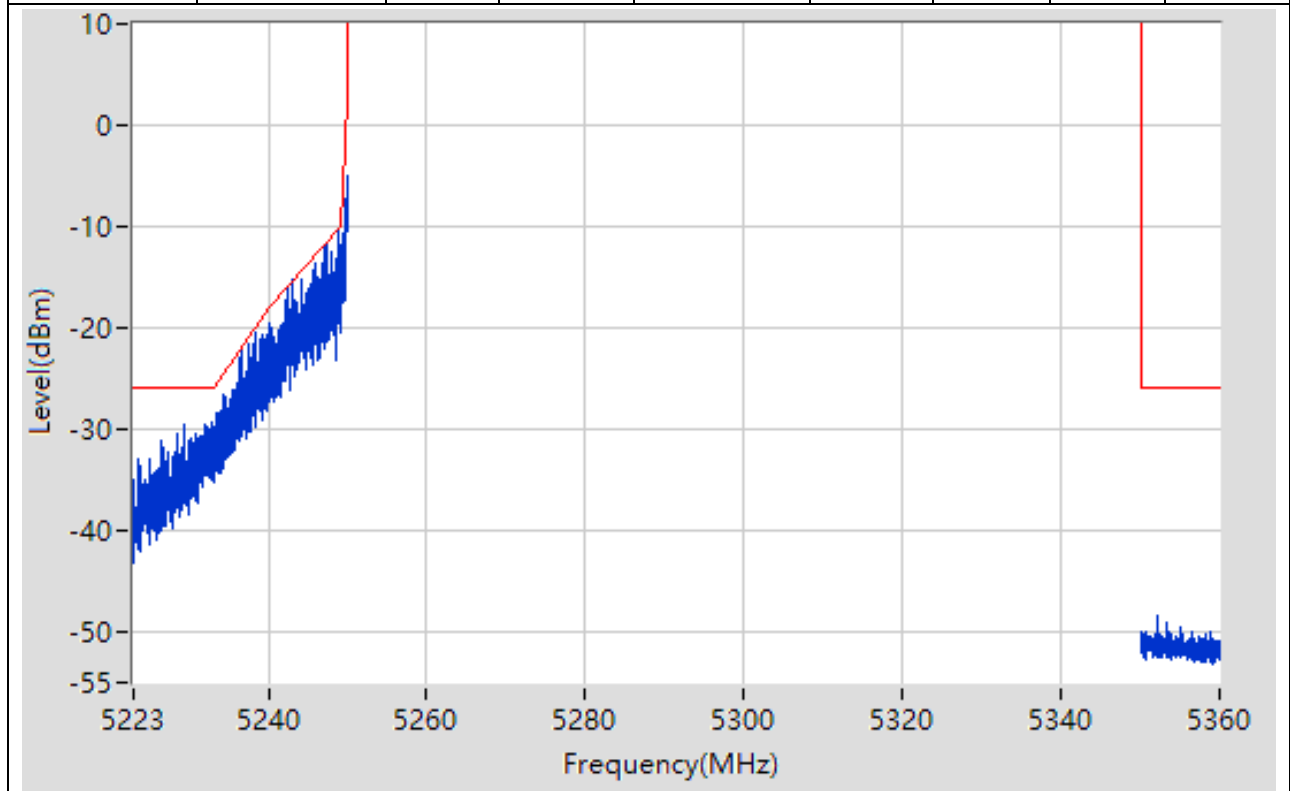
15.2. Out-band leakage power(Band Width 20MHz)(NTLV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5223	5233.3	1	Peak	5231.875	-27.12	-26	Pass	601
5233.3	5240	1	Peak	5238.024	-21.3	-20.36	N/A	601
5233.3	5240	1	Sample	5238.024	-42.103	-20.36	Pass	1001
5240	5249	1	Peak	5242.58	-15.21	-15.71	N/A	601
5240	5249	1	Sample	5242.58	-41.237	-15.71	Pass	1001
5249	5249.8	1	Peak	5249.095	-10.33	-9.05	N/A	601
5249	5249.8	1	Sample	5249.095	-36.129	-9.05	Pass	1001
5249.8	5250	1	Peak	5249.908	-5.1	0.71	Pass	601
5350	5360	1	Peak	5350.733	-48.98	-26	Pass	601



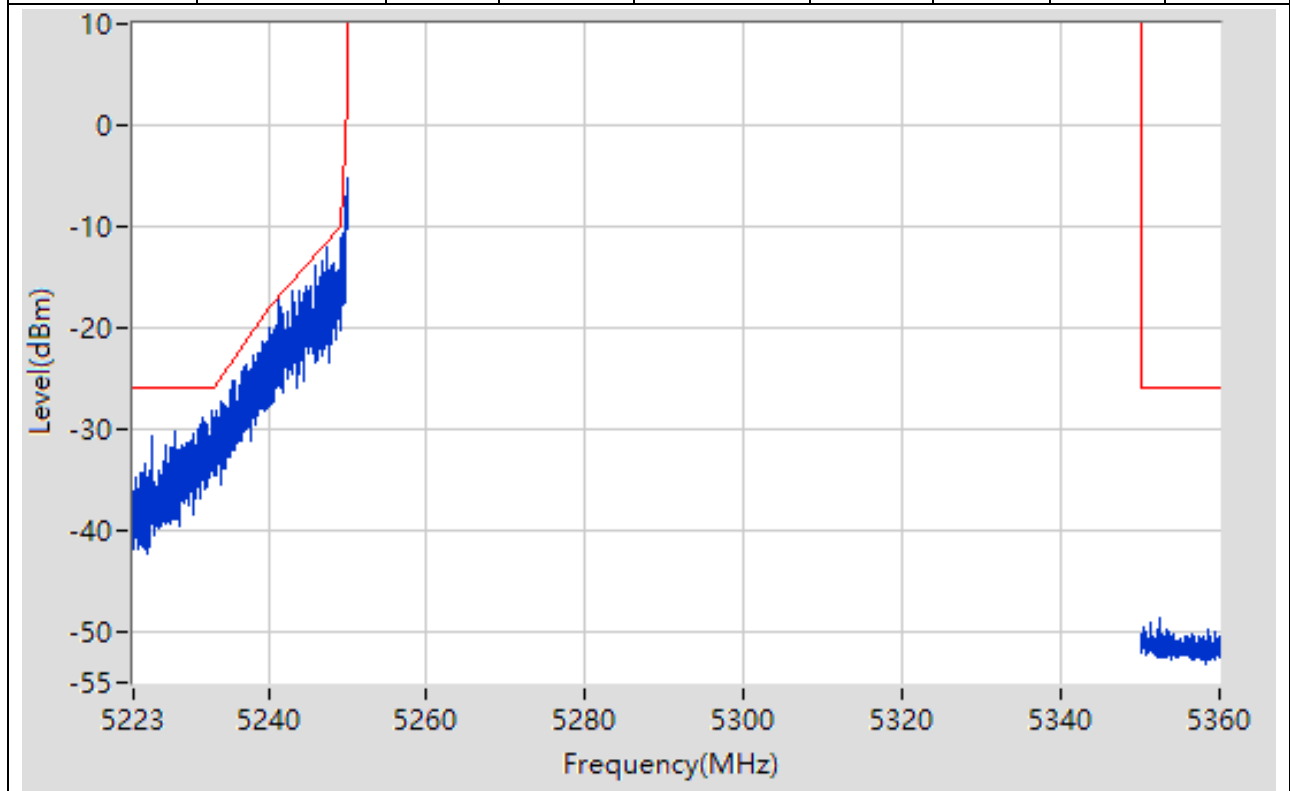
15.3. Out-band leakage power(Band Width 20MHz)(NTNV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5223	5233.3	1	Peak	5232.734	-29.25	-26	Pass	601
5233.3	5240	1	Peak	5236.784	-22.26	-21.84	N/A	601
5233.3	5240	1	Sample	5236.784	-42.083	-21.84	Pass	1001
5240	5249	1	Peak	5243.105	-15.24	-15.24	N/A	601
5240	5249	1	Sample	5243.105	-41.132	-15.24	Pass	1001
5249	5249.8	1	Peak	5249.024	-12.33	-9.76	N/A	601
5249	5249.8	1	Sample	5249.024	-36.329	-9.76	Pass	1001
5249.8	5250	1	Peak	5249.888	-6.04	0.21	Pass	601
5350	5360	1	Peak	5352.1	-48.52	-26	Pass	601



15.4. Out-band leakage power(Band Width 20MHz)(NTHV)

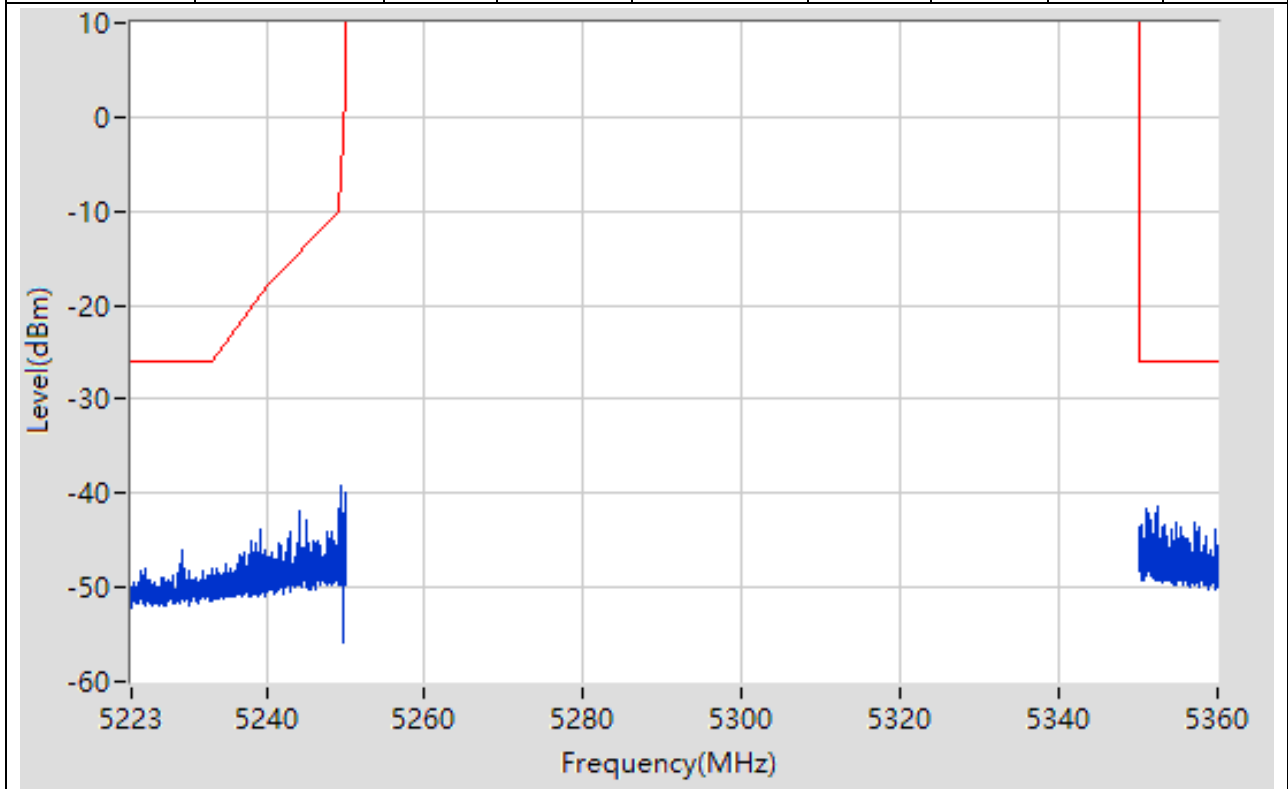
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5223	5233.3	1	Peak	5232.854	-28.13	-26	Pass	601
5233.3	5240	1	Peak	5235.344	-25.32	-23.56	N/A	601
5233.3	5240	1	Sample	5235.344	-42.007	-23.56	Pass	1001
5240	5249	1	Peak	5241.305	-17.38	-16.84	N/A	601
5240	5249	1	Sample	5241.305	-41.033	-16.84	Pass	1001
5249	5249.8	1	Peak	5249.096	-11.05	-9.04	N/A	601
5249	5249.8	1	Sample	5249.096	-36.229	-9.04	Pass	1001
5249.8	5250	1	Peak	5249.838	-7.15	-1.06	Pass	601
5350	5360	1	Peak	5352.533	-48.62	-26	Pass	601



16. 802.11ac_20M_Band2_M

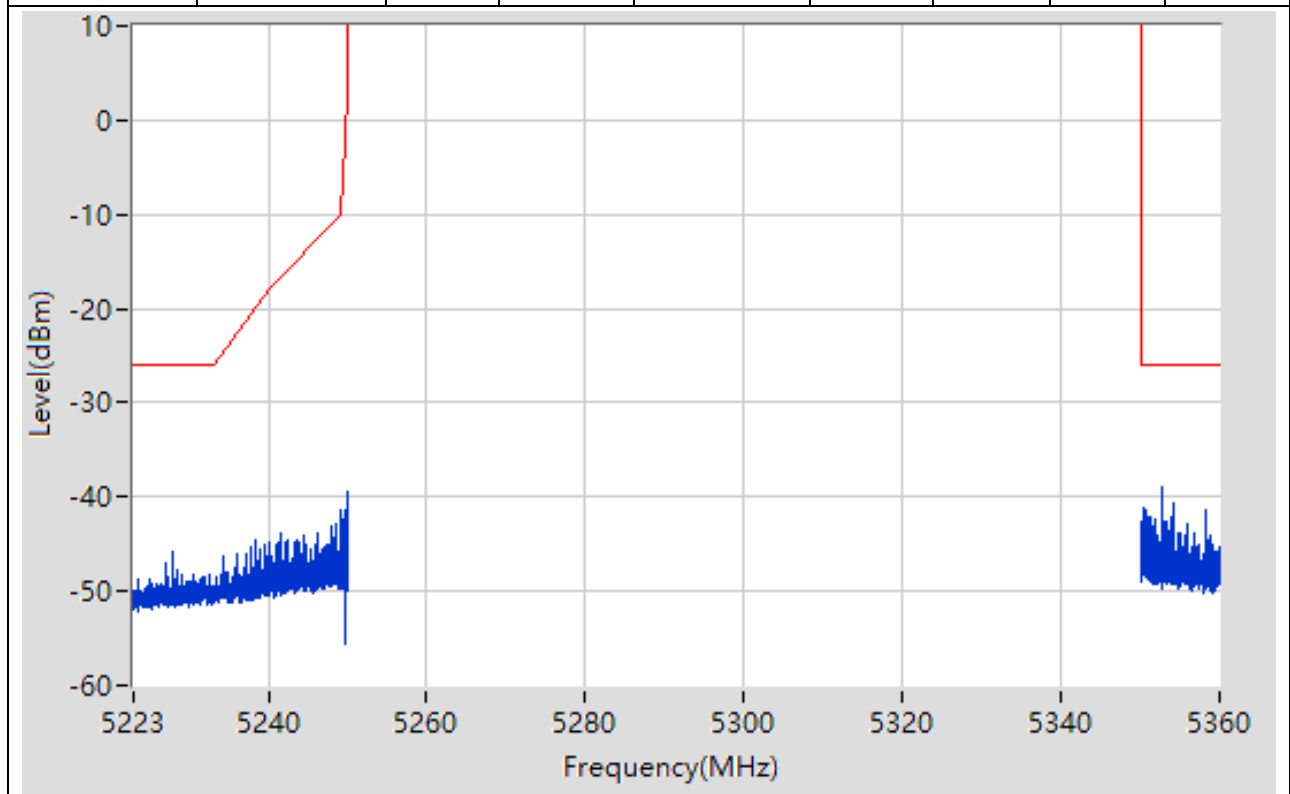
16.1. Out-band leakage power(Band Width 20MHz)(NTLV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5223	5233.3	1	Peak	5229.523	-45.99	-26	Pass	601
5233.3	5240	1	Peak	5233.646	-47.99	-25.59	Pass	601
5240	5249	1	Peak	5244.26	-41.83	-14.21	Pass	601
5249	5249.8	1	Peak	5249.049	-42.4	-9.51	Pass	601
5249.8	5250	1	Peak	5249.857	-39.83	-0.58	Pass	601
5350	5360	1	Peak	5352.55	-41.5	-26	Pass	601



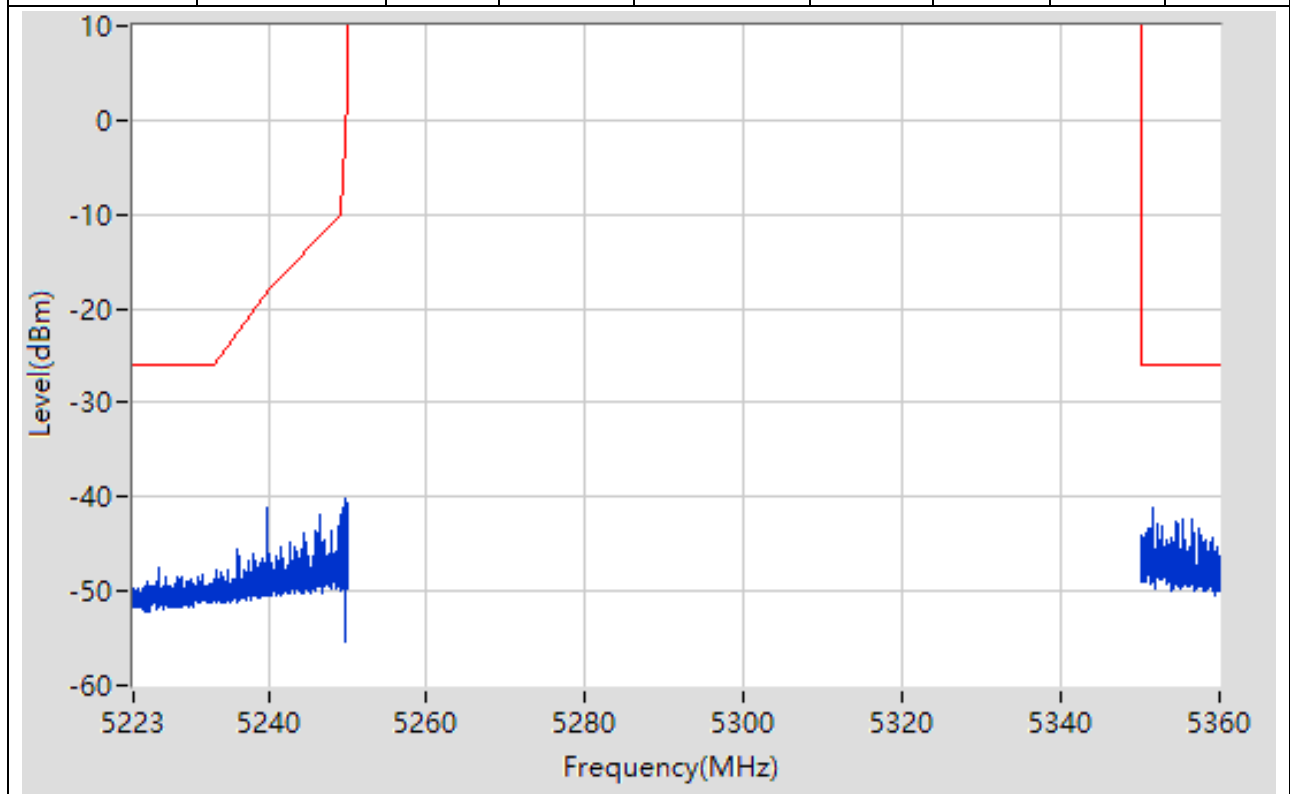
16.2. Out-band leakage power(Band Width 20MHz)(NTNV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5223	5233.3	1	Peak	5227.875	-45.68	-26	Pass	601
5233.3	5240	1	Peak	5234.316	-46.29	-24.79	Pass	601
5240	5249	1	Peak	5240.15	-44.72	-17.87	Pass	601
5249	5249.8	1	Peak	5249.212	-41.28	-7.88	Pass	601
5249.8	5250	1	Peak	5249.897	-39.48	0.42	Pass	601
5350	5360	1	Peak	5352.633	-39	-26	Pass	601



16.3. Out-band leakage power(Band Width 20MHz)(NTHV)

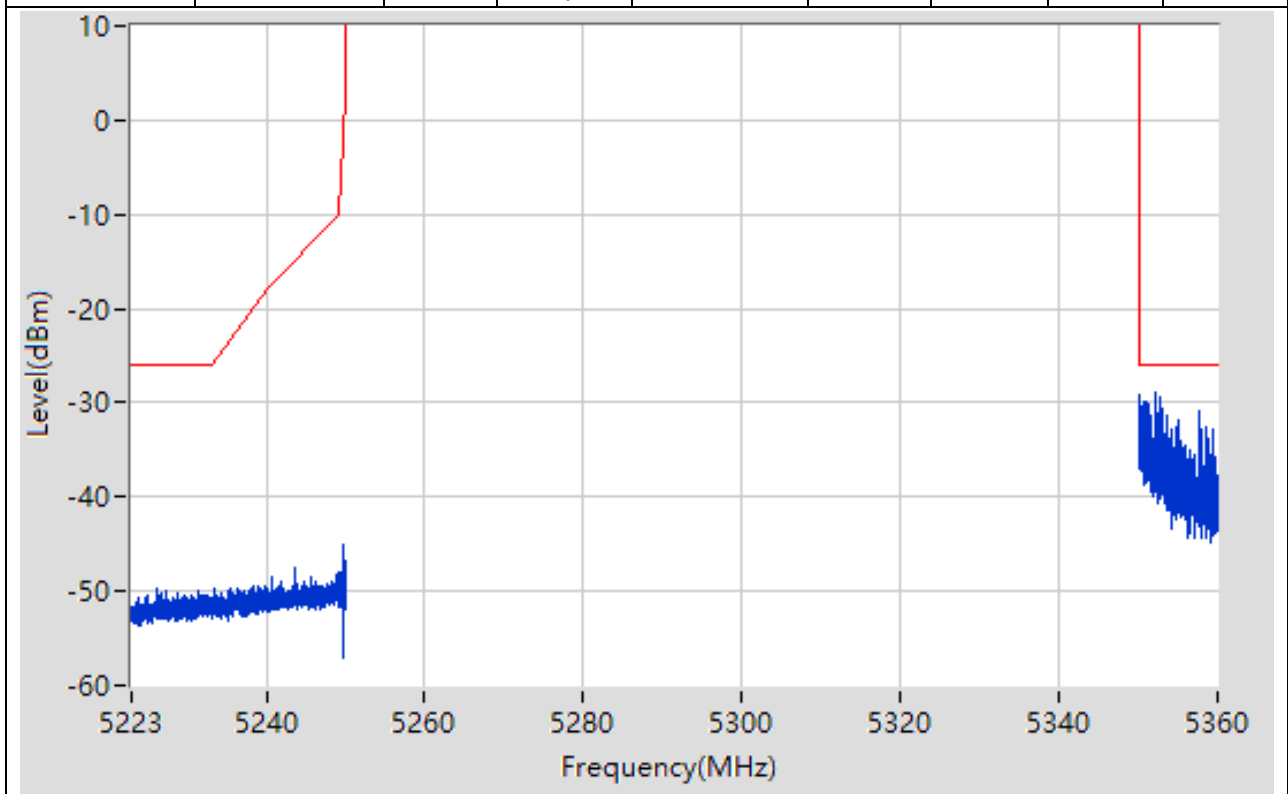
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5223	5233.3	1	Peak	5226.227	-47.56	-26	Pass	601
5233.3	5240	1	Peak	5233.356	-47.8	-25.93	Pass	601
5240	5249	1	Peak	5240.12	-46.16	-17.89	Pass	601
5249	5249.8	1	Peak	5249.133	-41.95	-8.67	Pass	601
5249.8	5250	1	Peak	5249.818	-40.28	-1.56	Pass	601
5350	5360	1	Peak	5351.533	-41.14	-26	Pass	601



17. 802.11ac_20M_Band2_H

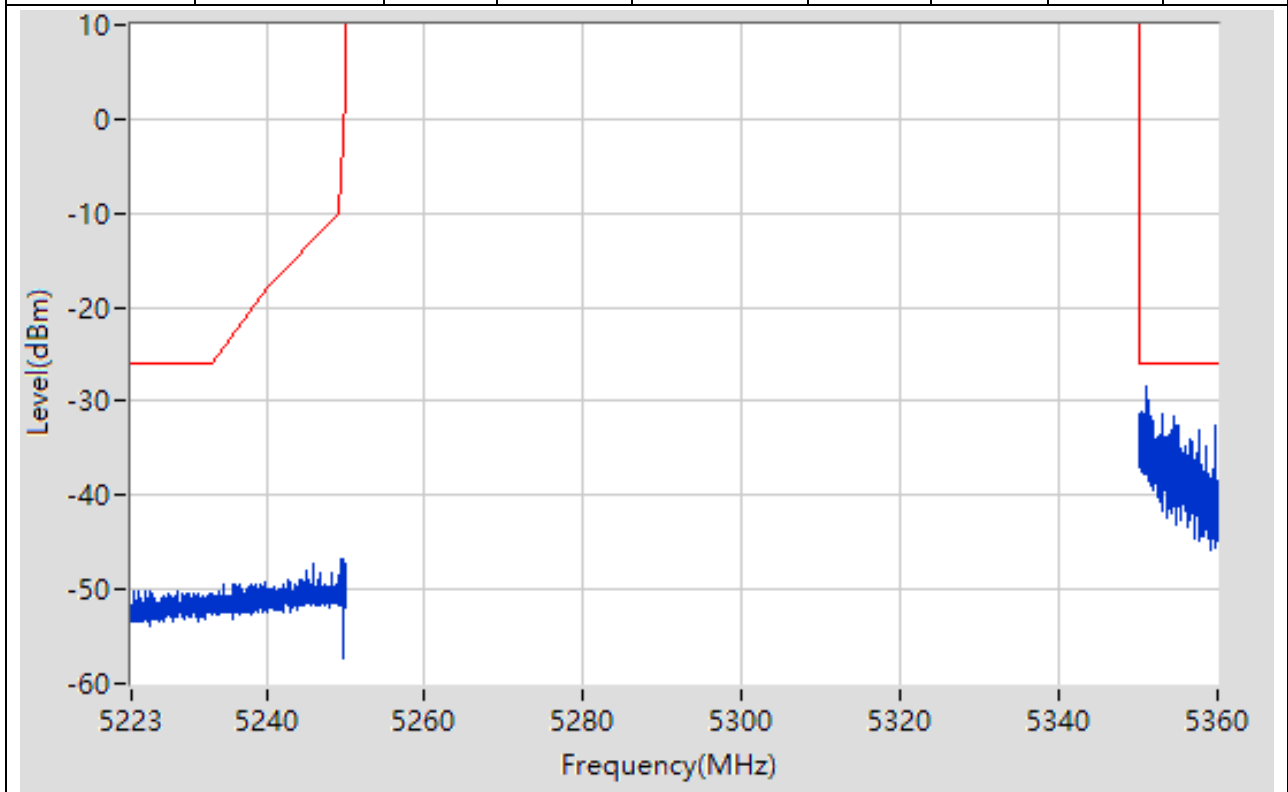
17.1. Out-band leakage power(Band Width 20MHz)(NTLV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5223	5233.3	1	Peak	5226.33	-49.62	-26	Pass	601
5233.3	5240	1	Peak	5233.423	-49.66	-25.85	Pass	601
5240	5249	1	Peak	5240.75	-48.43	-17.33	Pass	601
5249	5249.8	1	Peak	5249.036	-47.96	-9.64	Pass	601
5249.8	5250	1	Peak	5249.824	-49.27	-1.41	Pass	601
5350	5360	1	Peak	5352.3	-28.96	-26	N/A	601
5350	5360	1	Sample	5352.3	-42.021	-26	Pass	1001



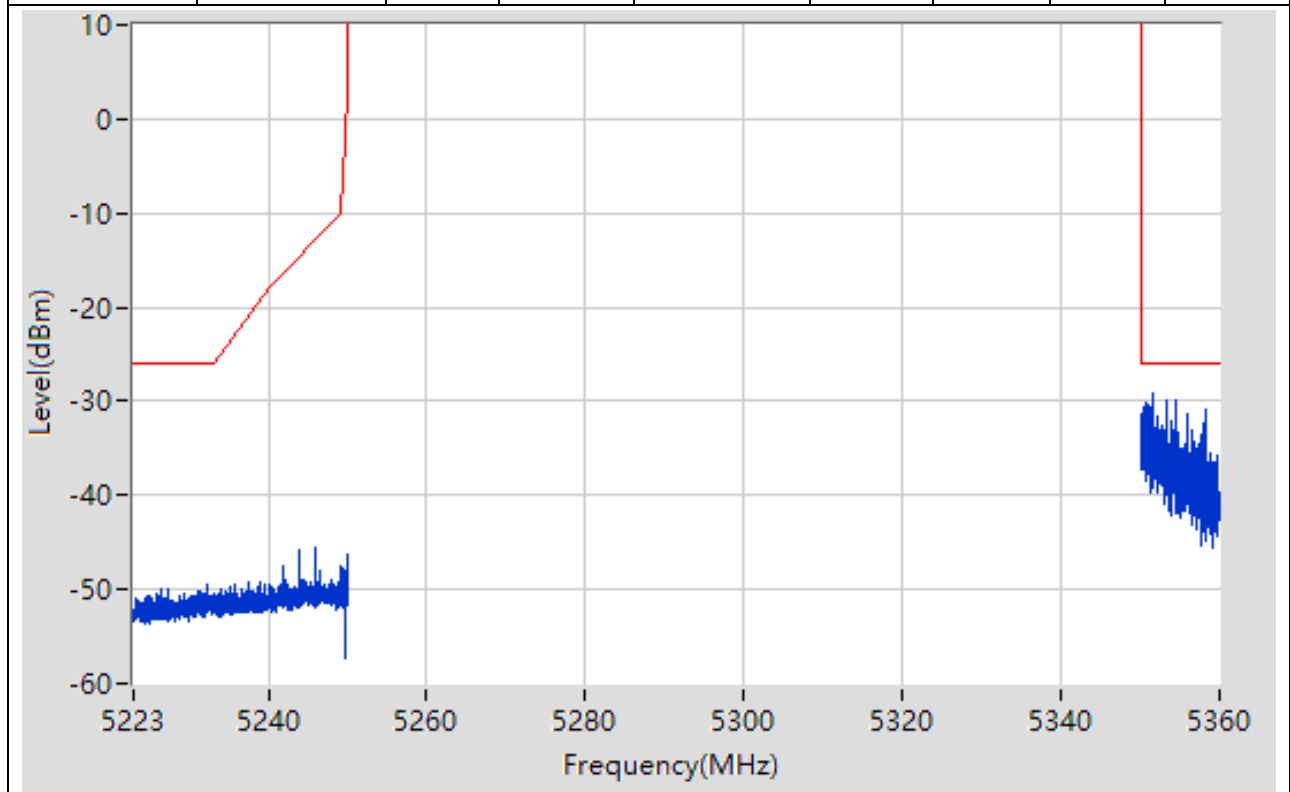
17.2. Out-band leakage power(Band Width 20MHz)(NTNV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5223	5233.3	1	Peak	5224.854	-50.09	-26	Pass	601
5233.3	5240	1	Peak	5233.49	-50.66	-25.77	Pass	601
5240	5249	1	Peak	5240.03	-49.99	-17.97	Pass	601
5249	5249.8	1	Peak	5249.015	-48.65	-9.85	Pass	601
5249.8	5250	1	Peak	5249.836	-47.05	-1.11	Pass	601
5350	5360	1	Peak	5351.017	-28.51	-26	N/A	601
5350	5360	1	Sample	5351.017	-42.081	-26	Pass	1001



17.3. Out-band leakage power(Band Width 20MHz)(NTHV)

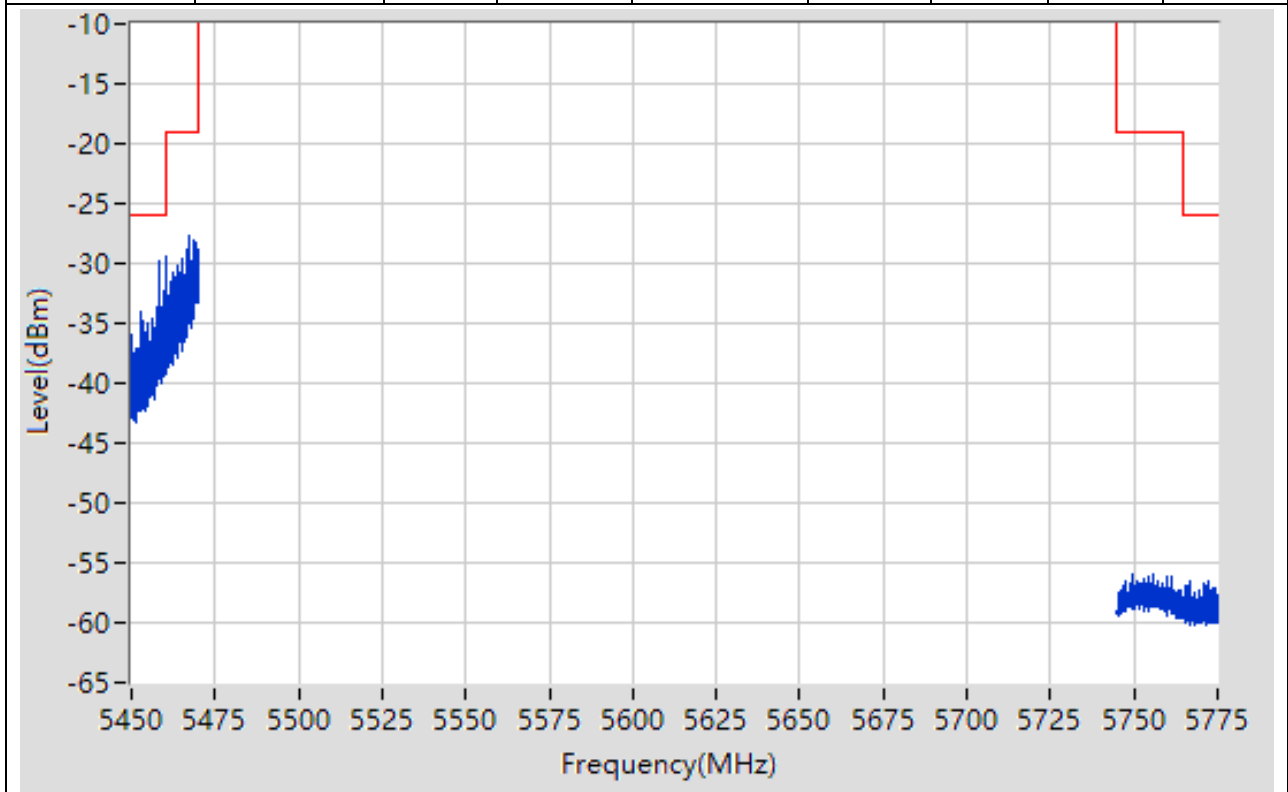
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5223	5233.3	1	Peak	5232.407	-49.39	-26	Pass	601
5233.3	5240	1	Peak	5233.434	-50.71	-25.84	Pass	601
5240	5249	1	Peak	5241.845	-47.56	-16.36	Pass	601
5249	5249.8	1	Peak	5249.005	-49.33	-9.95	Pass	601
5249.8	5250	1	Peak	5249.816	-48.97	-1.6	Pass	601
5350	5360	1	Peak	5351.65	-29.07	-26	N/A	601
5350	5360	1	Sample	5351.65	-42.183	-26	Pass	1001



18. 802.11a_20M_Band3_L

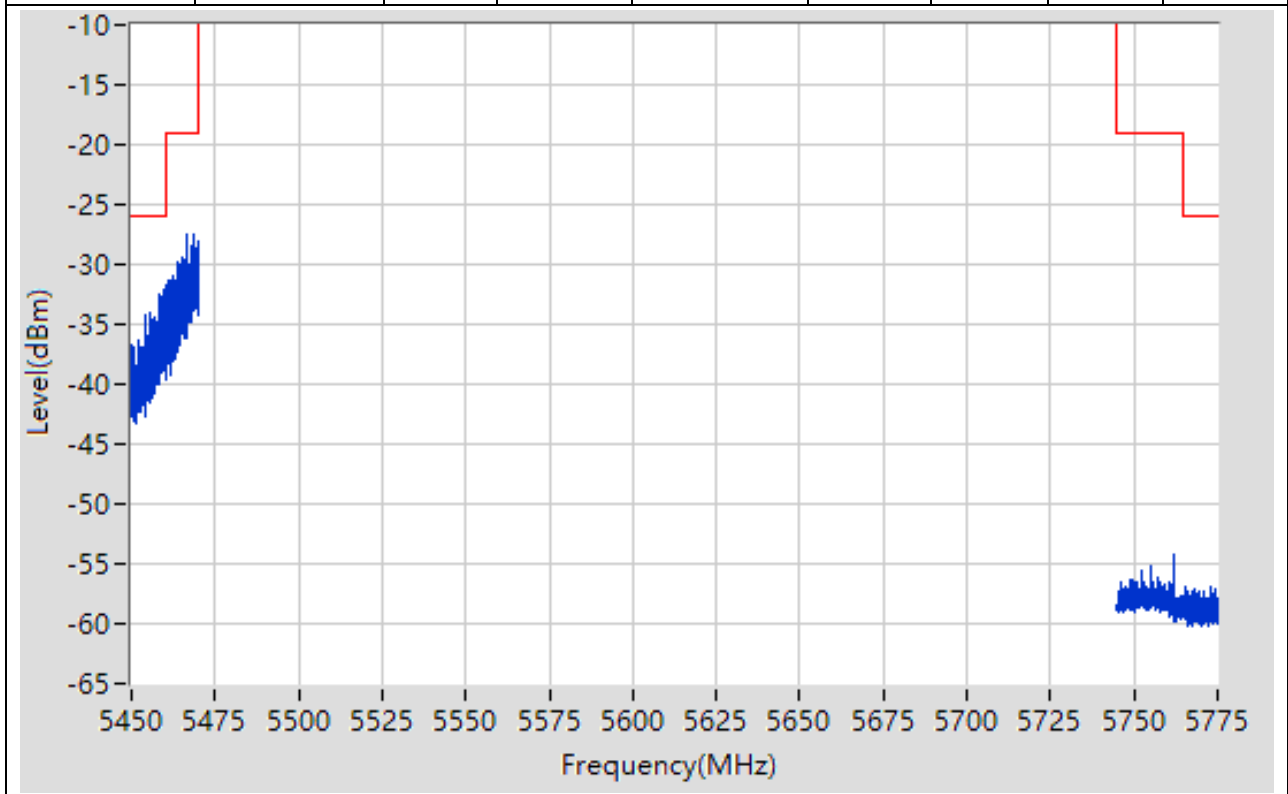
18.2. Out-band leakage power(Band Width 20MHz)(NTLV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5450	5460	1	Peak	5458.067	-29.85	-26	Pass	601
5460	5470	1	Peak	5467.55	-27.76	-19	Pass	601
5745	5765	1	Peak	5749.7	-55.92	-19	Pass	601
5765	5775	1	Peak	5772.417	-56.58	-26	Pass	601



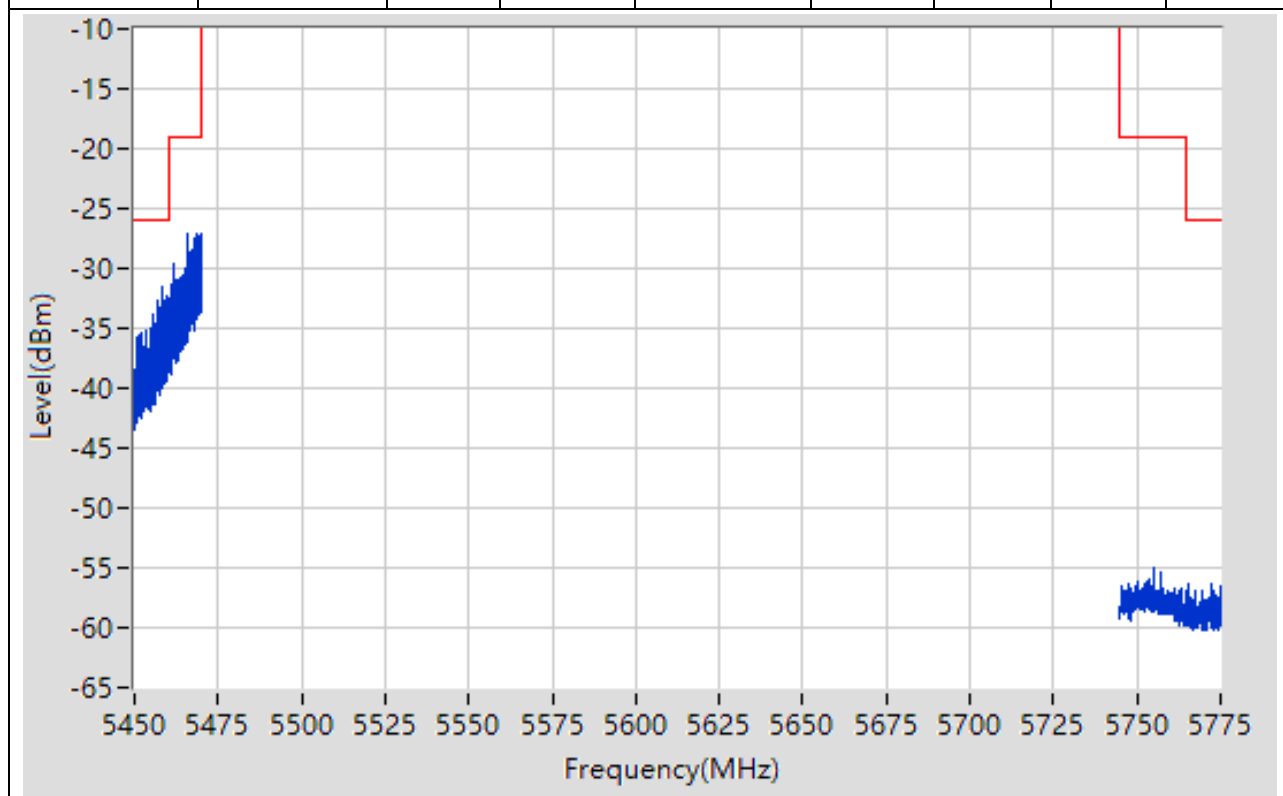
18.3. Out-band leakage power(Band Width 20MHz)(NTNV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5450	5460	1	Peak	5460	-31.78	-26	Pass	601
5460	5470	1	Peak	5466.833	-27.43	-19	Pass	601
5745	5765	1	Peak	5761.9	-54.24	-19	Pass	601
5765	5775	1	Peak	5773.117	-56.86	-26	Pass	601



18.4. Out-band leakage power(Band Width 20MHz)(NTHV)

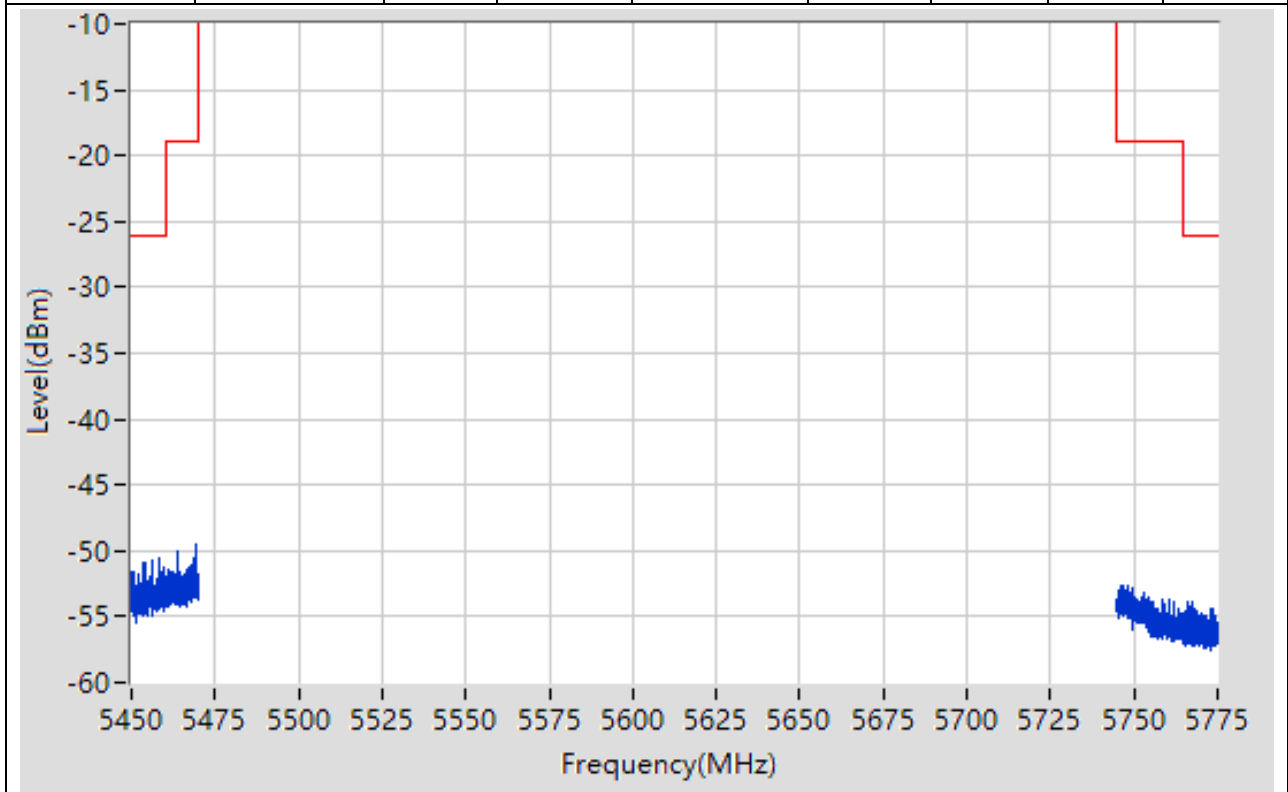
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5450	5460	1	Peak	5458.267	-31.53	-26	Pass	601
5460	5470	1	Peak	5466.15	-27.09	-19	Pass	601
5745	5765	1	Peak	5754.8	-54.92	-19	Pass	601
5765	5775	1	Peak	5772.217	-56.33	-26	Pass	601



19. 802.11a_20M_Band3_M

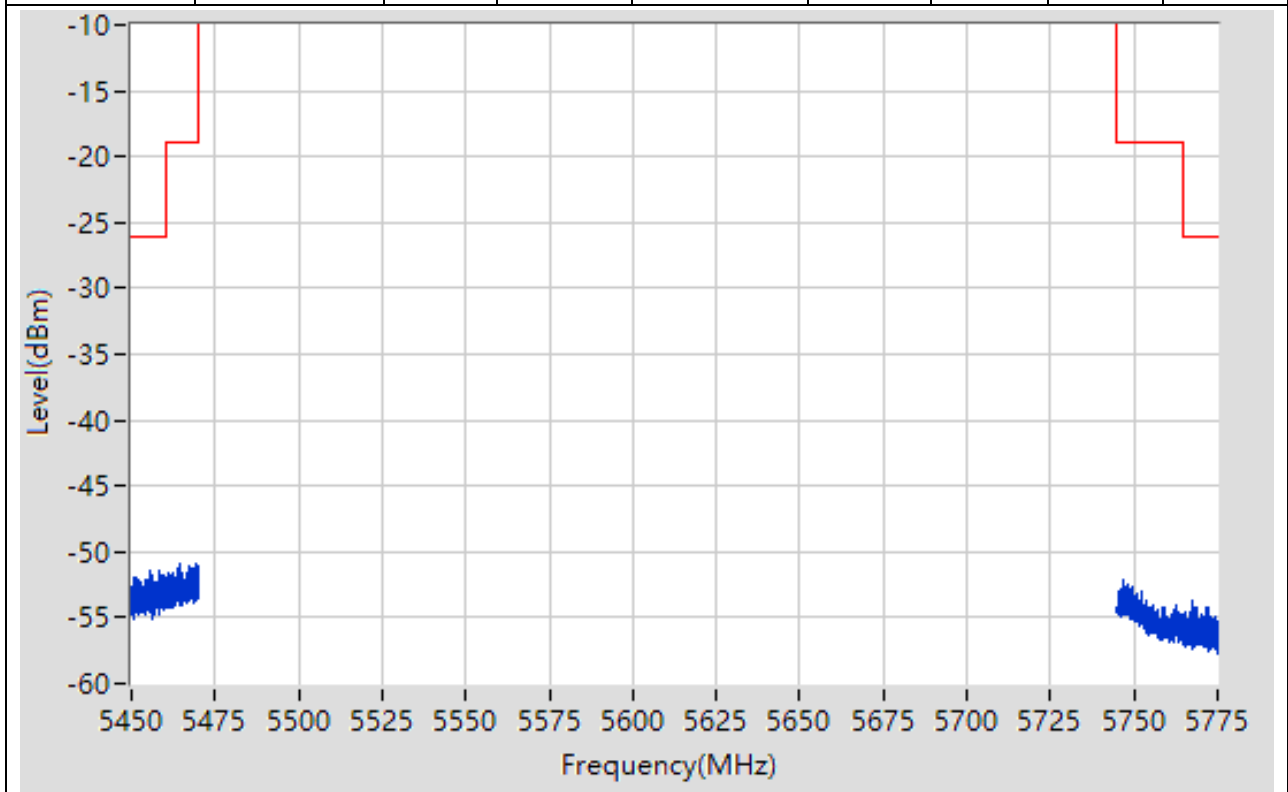
19.1. Out-band leakage power(Band Width 20MHz)(NTLV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5450	5460	1	Peak	5458.033	-50.6	-26	Pass	601
5460	5470	1	Peak	5469.467	-49.57	-19	Pass	601
5745	5765	1	Peak	5745.867	-52.61	-19	Pass	601
5765	5775	1	Peak	5766.017	-53.85	-26	Pass	601



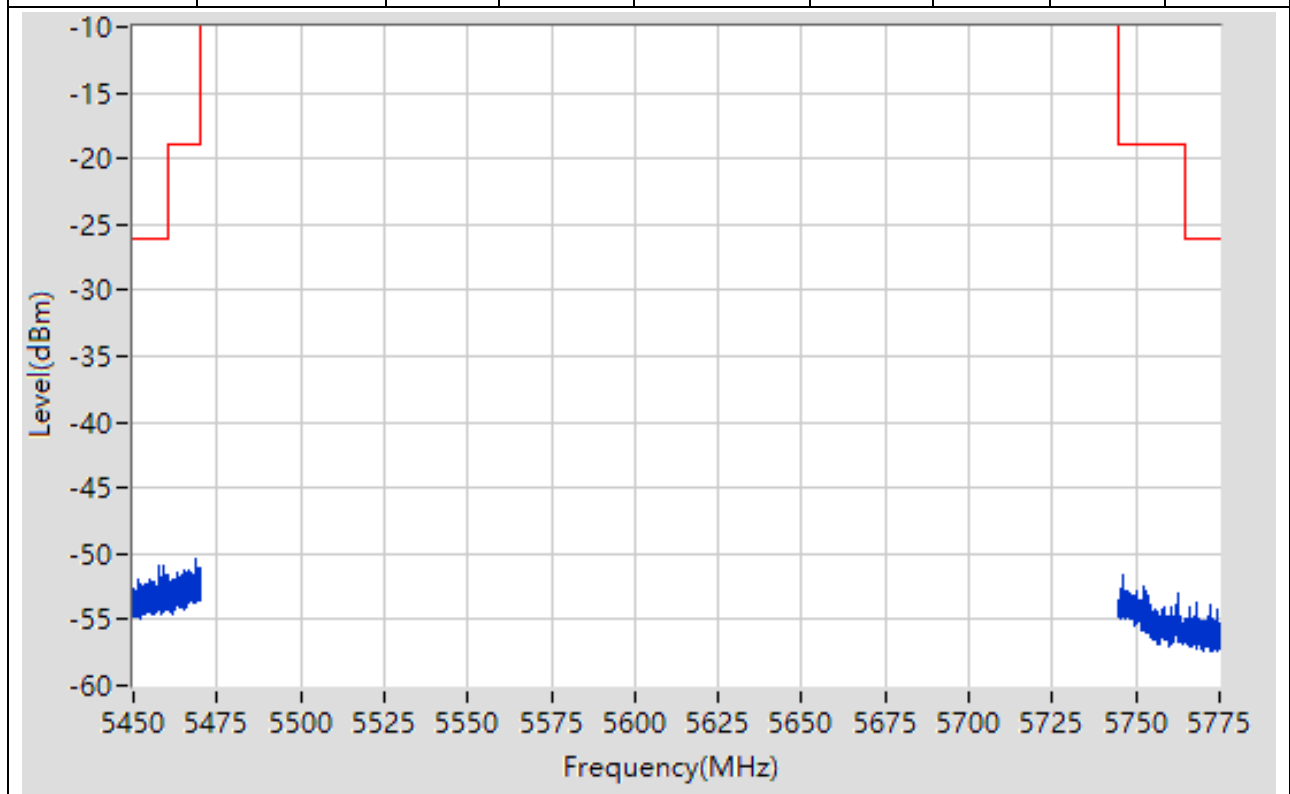
19.2. Out-band leakage power(Band Width 20MHz)(NTNV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5450	5460	1	Peak	5458.017	-51.35	-26	Pass	601
5460	5470	1	Peak	5469.333	-50.91	-19	Pass	601
5745	5765	1	Peak	5747	-52.2	-19	Pass	601
5765	5775	1	Peak	5767.35	-53.74	-26	Pass	601



19.3. Out-band leakage power(Band Width 20MHz)(NTHV)

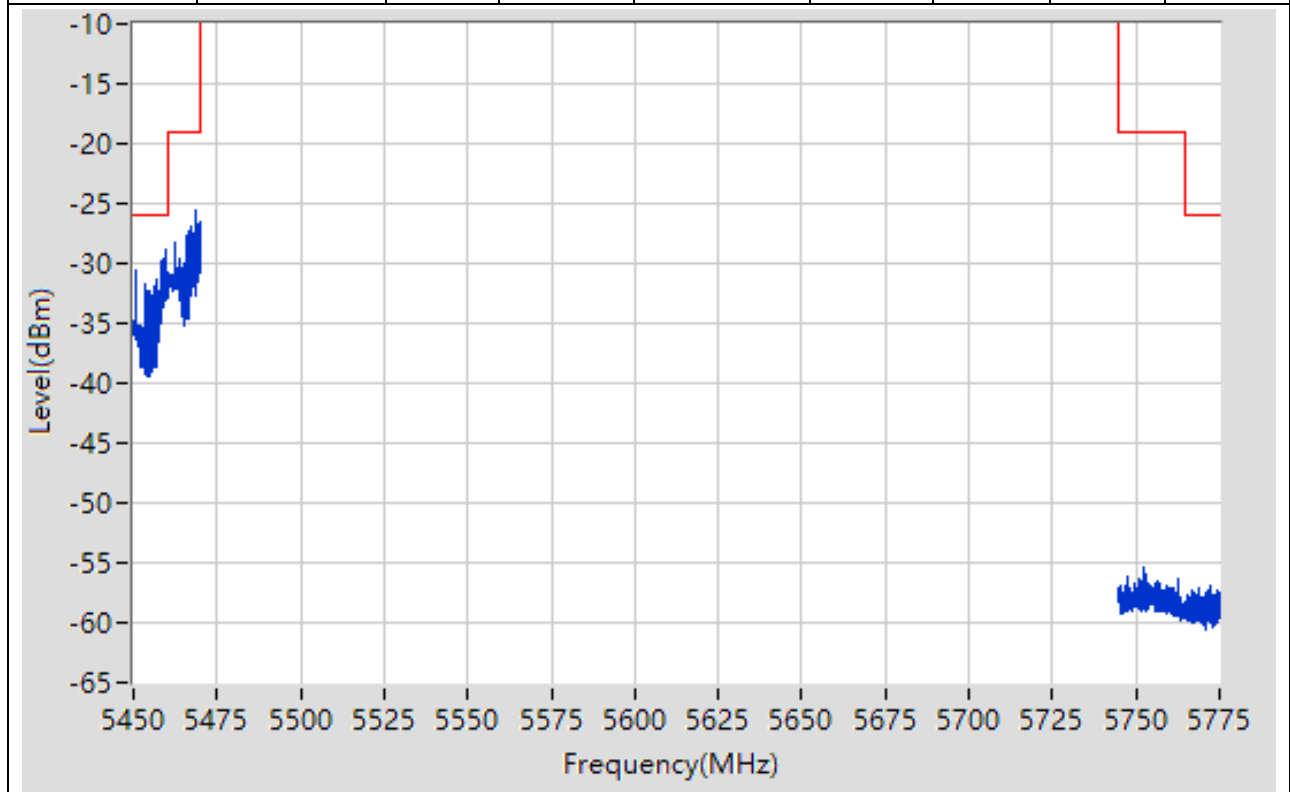
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5450	5460	1	Peak	5457.783	-50.86	-26	Pass	601
5460	5470	1	Peak	5468.683	-50.34	-19	Pass	601
5745	5765	1	Peak	5746.2	-51.64	-19	Pass	601
5765	5775	1	Peak	5768.083	-53.74	-26	Pass	601



20. 802.11n_20M_Band3_L

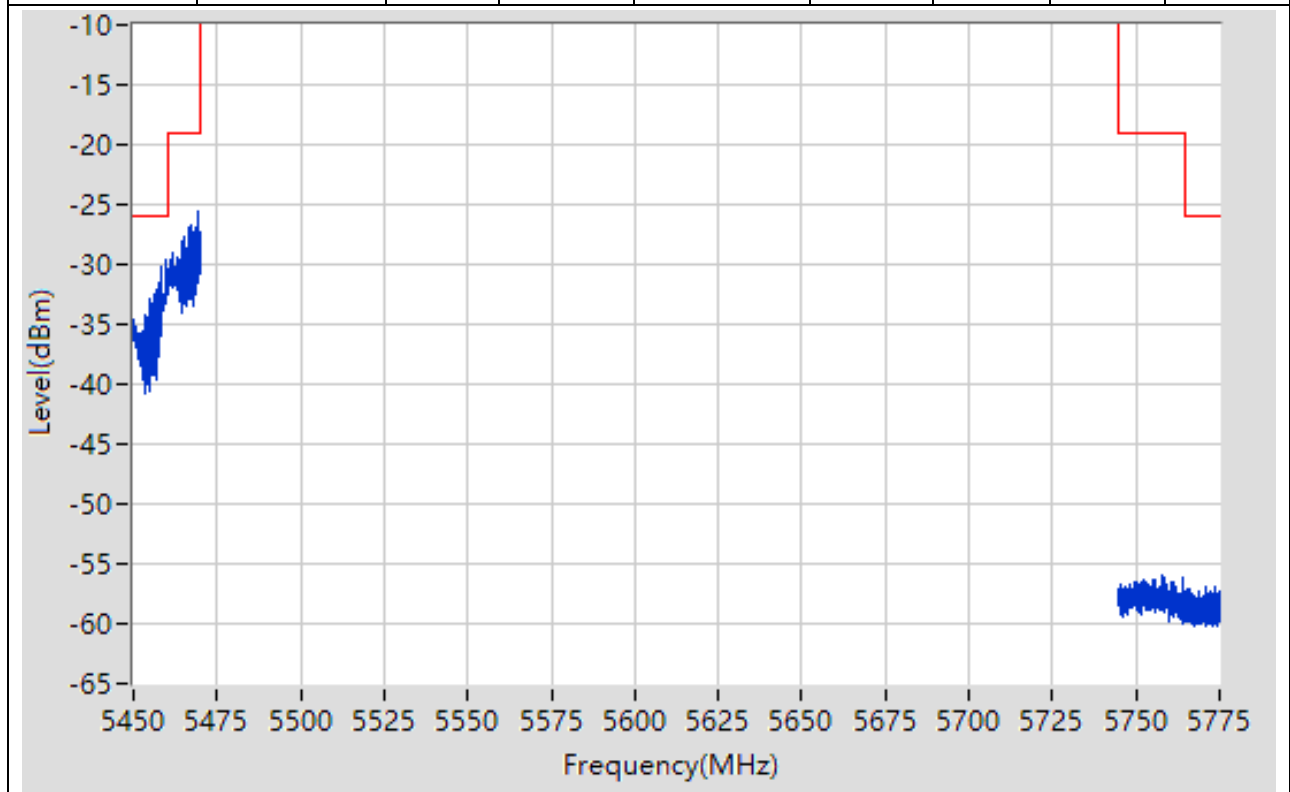
20.4. Out-band leakage power(Band Width 20MHz)(NTLV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5450	5460	1	Peak	5459.75	-28.85	-26	Pass	601
5460	5470	1	Peak	5468.483	-25.62	-19	Pass	601
5745	5765	1	Peak	5752.1	-55.46	-19	Pass	601
5765	5775	1	Peak	5772.317	-56.84	-26	Pass	601



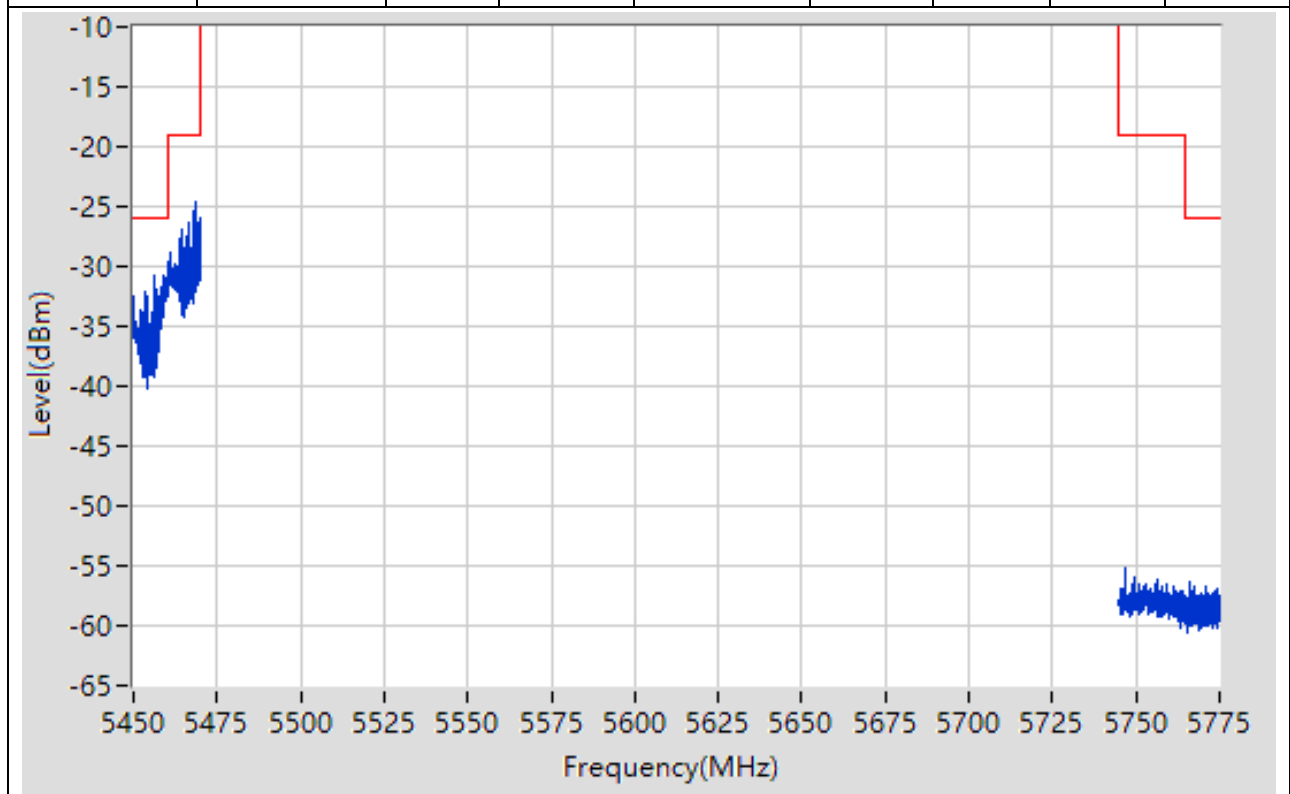
20.5. Out-band leakage power(Band Width 20MHz)(NTNV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5450	5460	1	Peak	5459.45	-29.66	-26	Pass	601
5460	5470	1	Peak	5469.167	-25.54	-19	Pass	601
5745	5765	1	Peak	5757.833	-56	-19	Pass	601
5765	5775	1	Peak	5773.6	-57	-26	Pass	601



20.6. Out-band leakage power(Band Width 20MHz)(NTHV)

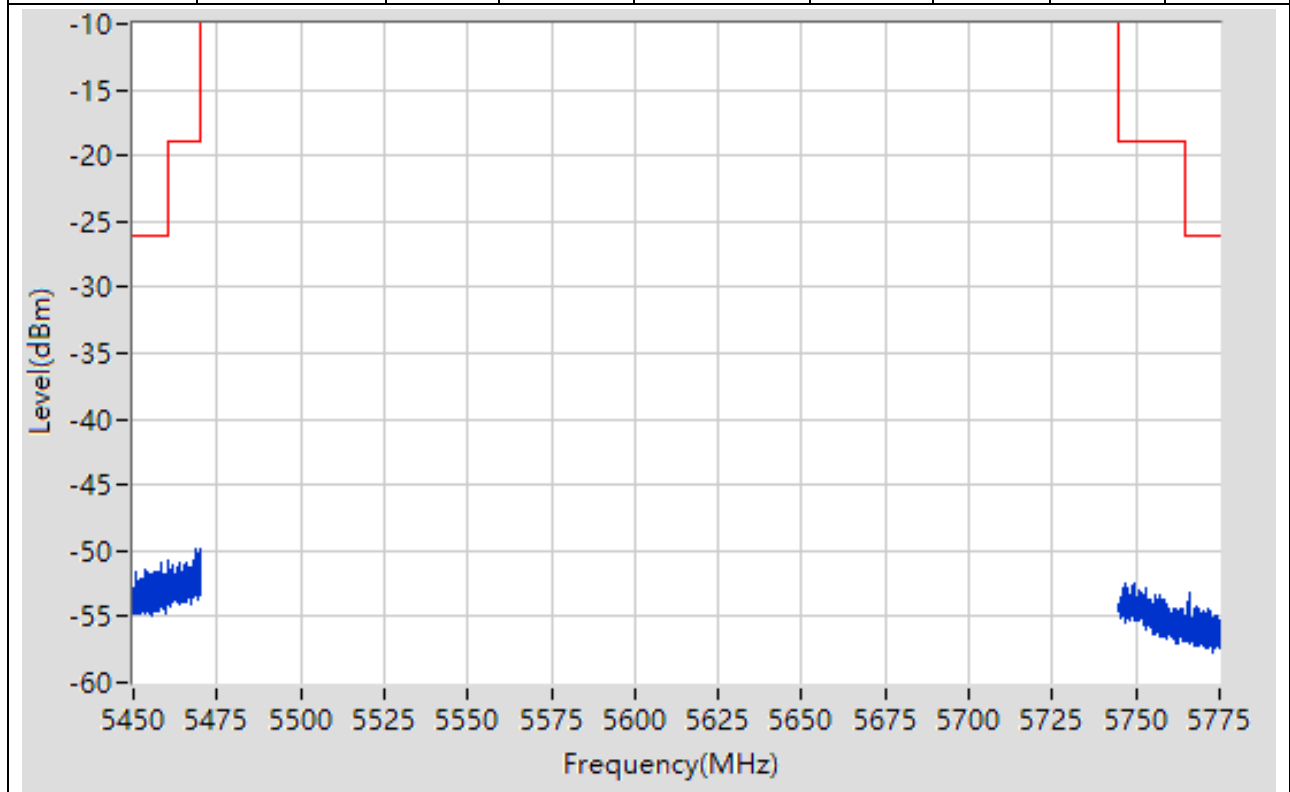
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5450	5460	1	Peak	5456.217	-30.74	-26	Pass	601
5460	5470	1	Peak	5468.267	-24.64	-19	Pass	601
5745	5765	1	Peak	5747.067	-55.2	-19	Pass	601
5765	5775	1	Peak	5765.817	-56.42	-26	Pass	601



21. 802.11n_20M_Band3_M

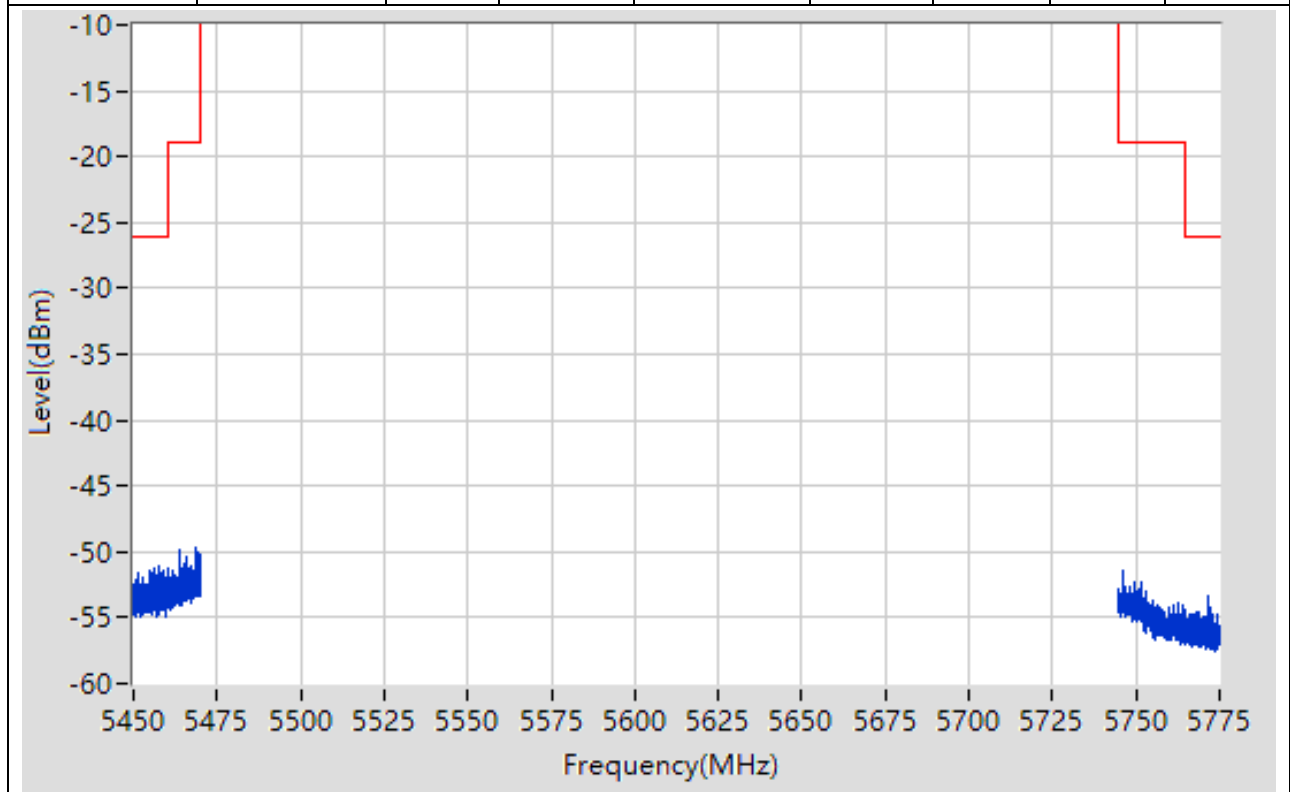
21.1. Out-band leakage power(Band Width 20MHz)(NTLV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5450	5460	1	Peak	5458.333	-50.87	-26	Pass	601
5460	5470	1	Peak	5468.583	-49.84	-19	Pass	601
5745	5765	1	Peak	5749.7	-52.52	-19	Pass	601
5765	5775	1	Peak	5766.267	-53.19	-26	Pass	601



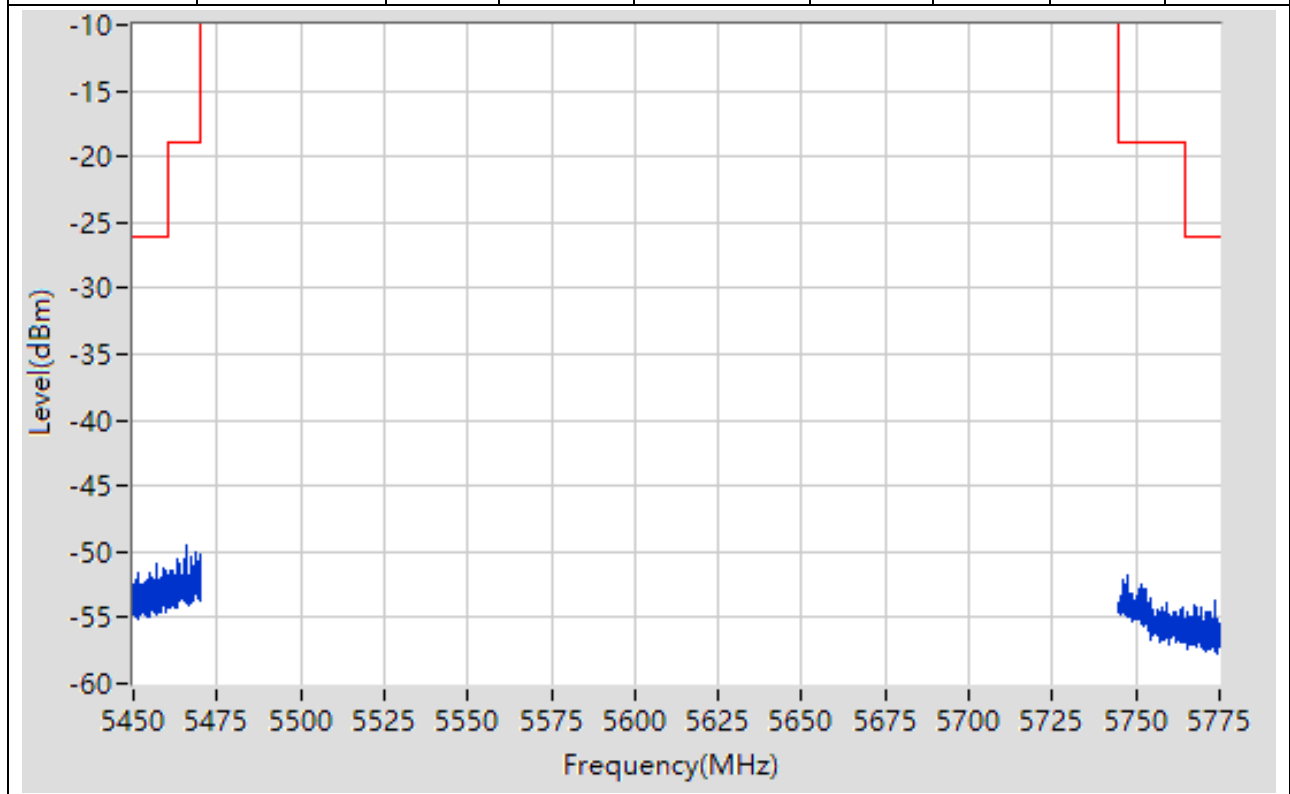
21.2. Out-band leakage power(Band Width 20MHz)(NTNV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5450	5460	1	Peak	5457.45	-51.02	-26	Pass	601
5460	5470	1	Peak	5468.667	-49.76	-19	Pass	601
5745	5765	1	Peak	5746.4	-51.41	-19	Pass	601
5765	5775	1	Peak	5771.817	-53.41	-26	Pass	601



21.3. Out-band leakage power(Band Width 20MHz)(NTHV)

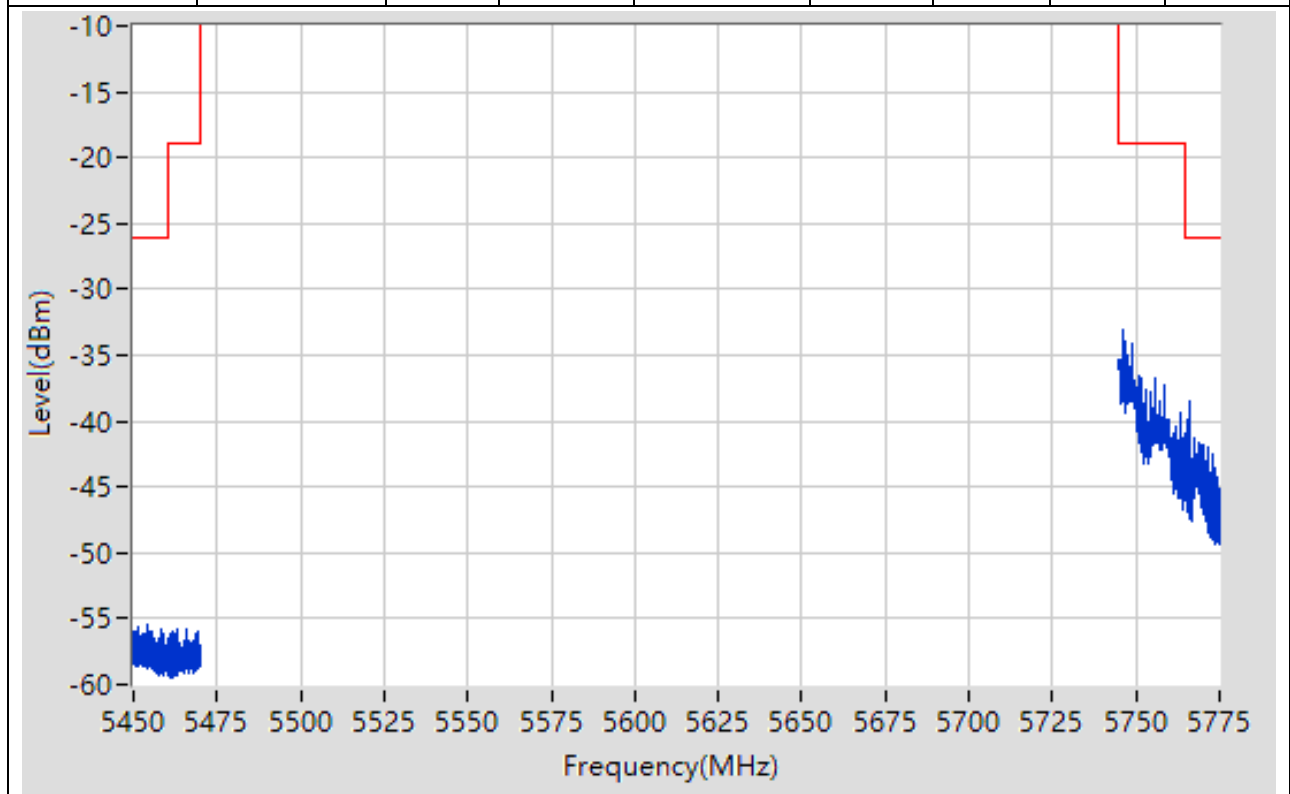
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5450	5460	1	Peak	5456.817	-50.88	-26	Pass	601
5460	5470	1	Peak	5465.583	-49.48	-19	Pass	601
5745	5765	1	Peak	5747.767	-51.72	-19	Pass	601
5765	5775	1	Peak	5773.45	-53.69	-26	Pass	601



22. 802.11n_20M_Band3_H

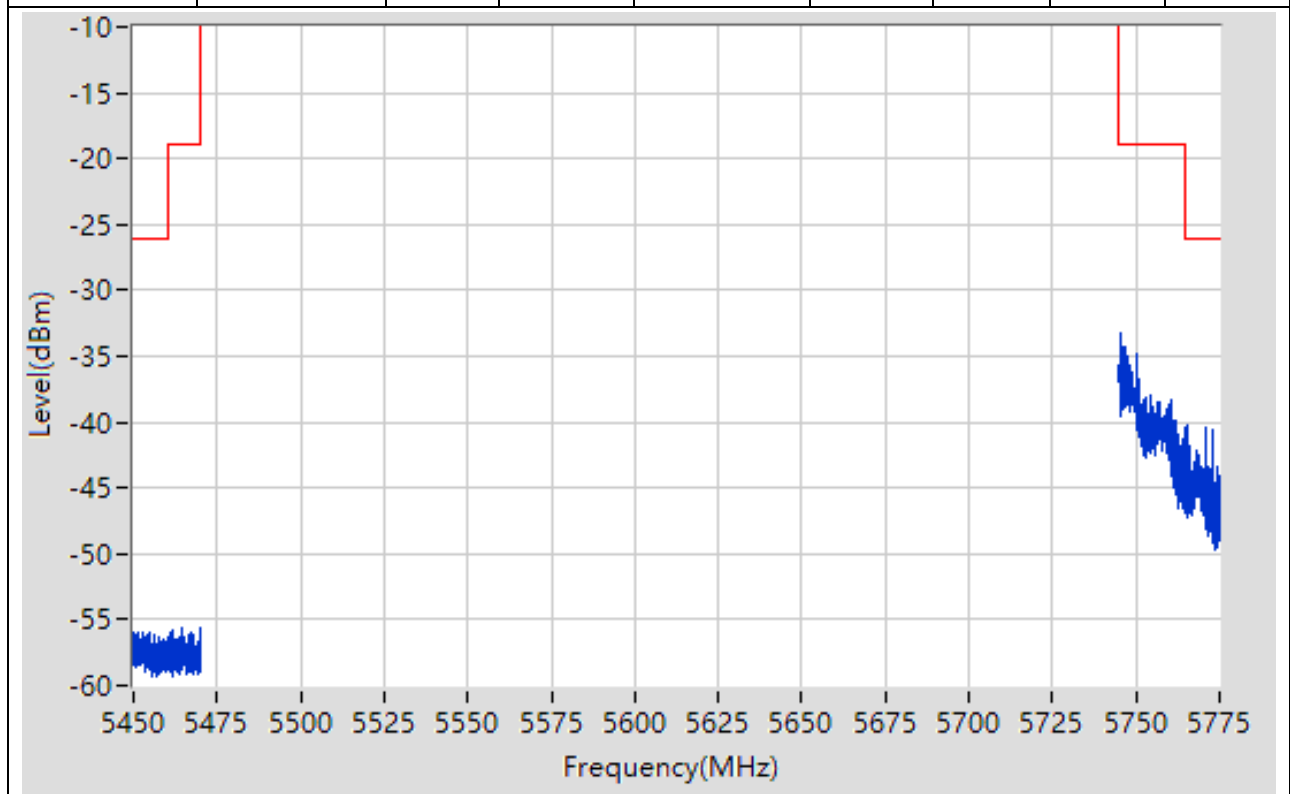
22.2. Out-band leakage power(Band Width 20MHz)(NTLV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5450	5460	1	Peak	5454.233	-55.52	-26	Pass	601
5460	5470	1	Peak	5466	-55.82	-19	Pass	601
5745	5765	1	Peak	5745.9	-33.06	-19	Pass	601
5765	5775	1	Peak	5765.917	-38.42	-26	Pass	601



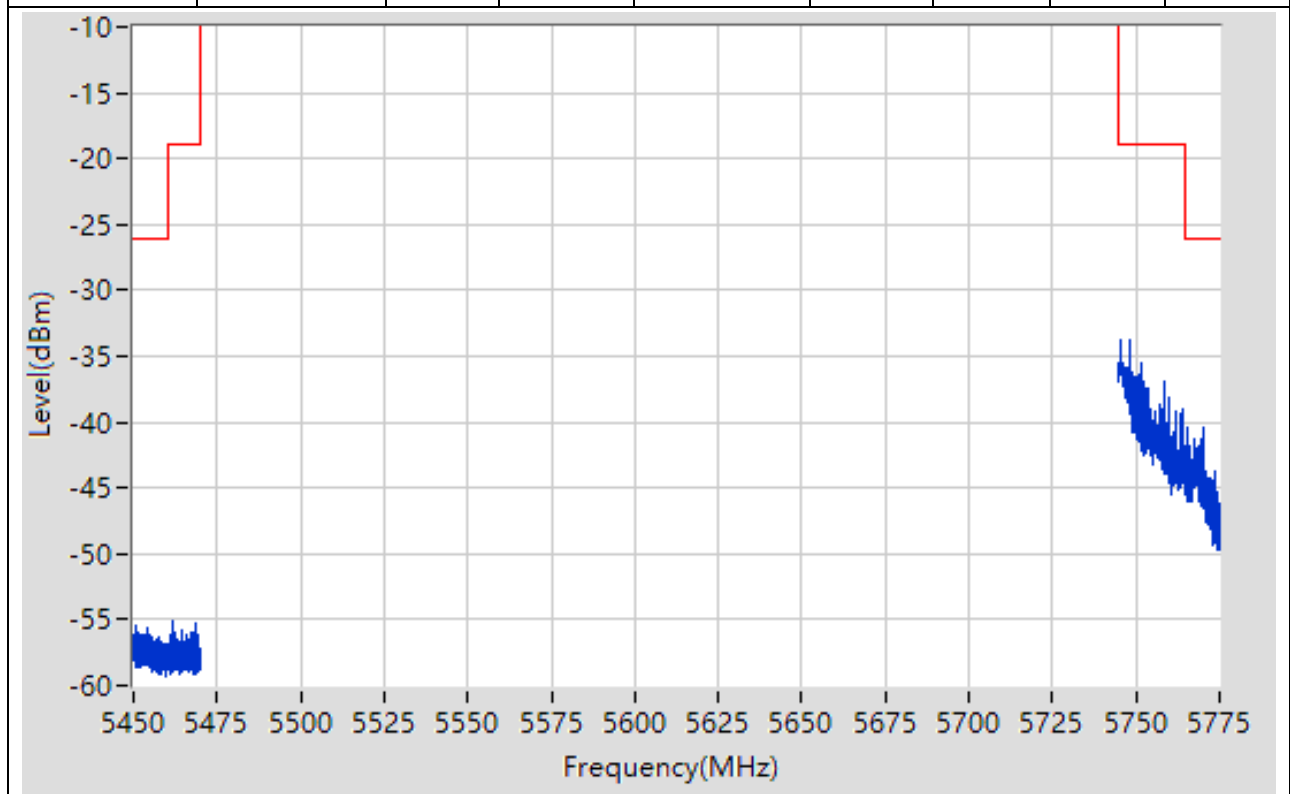
22.3. Out-band leakage power(Band Width 20MHz)(NTNV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5450	5460	1	Peak	5455	-55.89	-26	Pass	601
5460	5470	1	Peak	5469.933	-55.69	-19	Pass	601
5745	5765	1	Peak	5745.6	-33.17	-19	Pass	601
5765	5775	1	Peak	5765.317	-40.23	-26	Pass	601



22.4. Out-band leakage power(Band Width 20MHz)(NTHV)

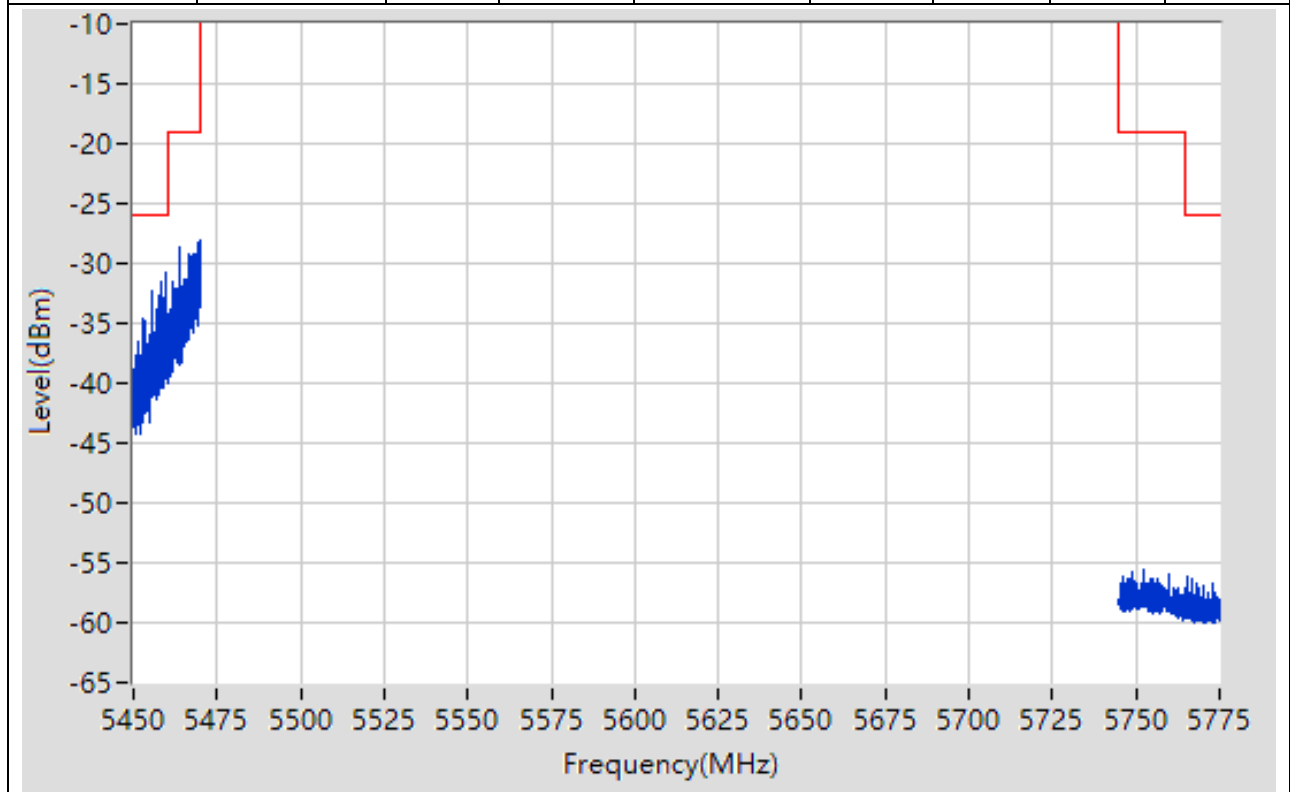
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5450	5460	1	Peak	5450.65	-55.43	-26	Pass	601
5460	5470	1	Peak	5461.683	-55.11	-19	Pass	601
5745	5765	1	Peak	5748.4	-33.79	-19	Pass	601
5765	5775	1	Peak	5769.967	-40.34	-26	Pass	601



23. 802.11ac_20M_Band3_L

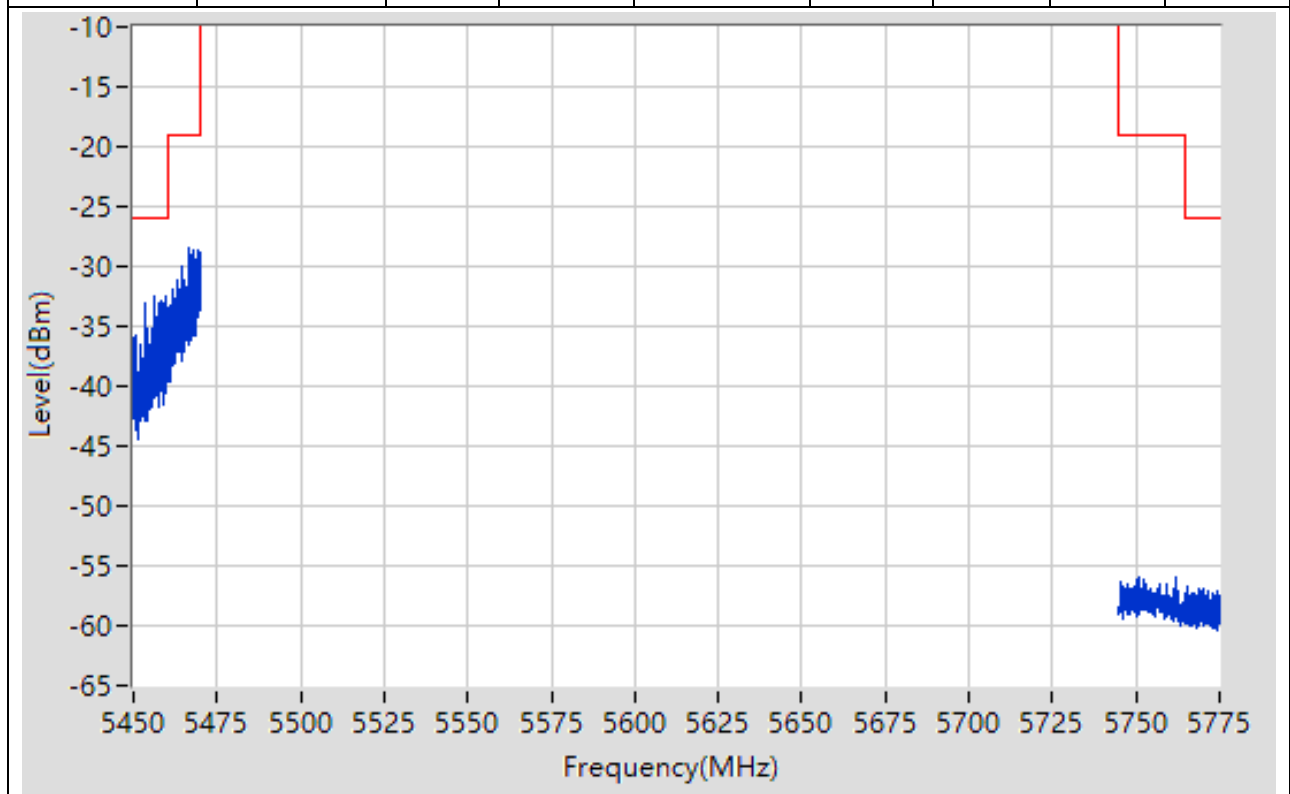
23.1. Out-band leakage power(Band Width 20MHz)(NTLV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5450	5460	1	Peak	5459.683	-30.84	-26	Pass	601
5460	5470	1	Peak	5469.933	-28	-19	Pass	601
5745	5765	1	Peak	5752.067	-55.51	-19	Pass	601
5765	5775	1	Peak	5765.167	-56.14	-26	Pass	601



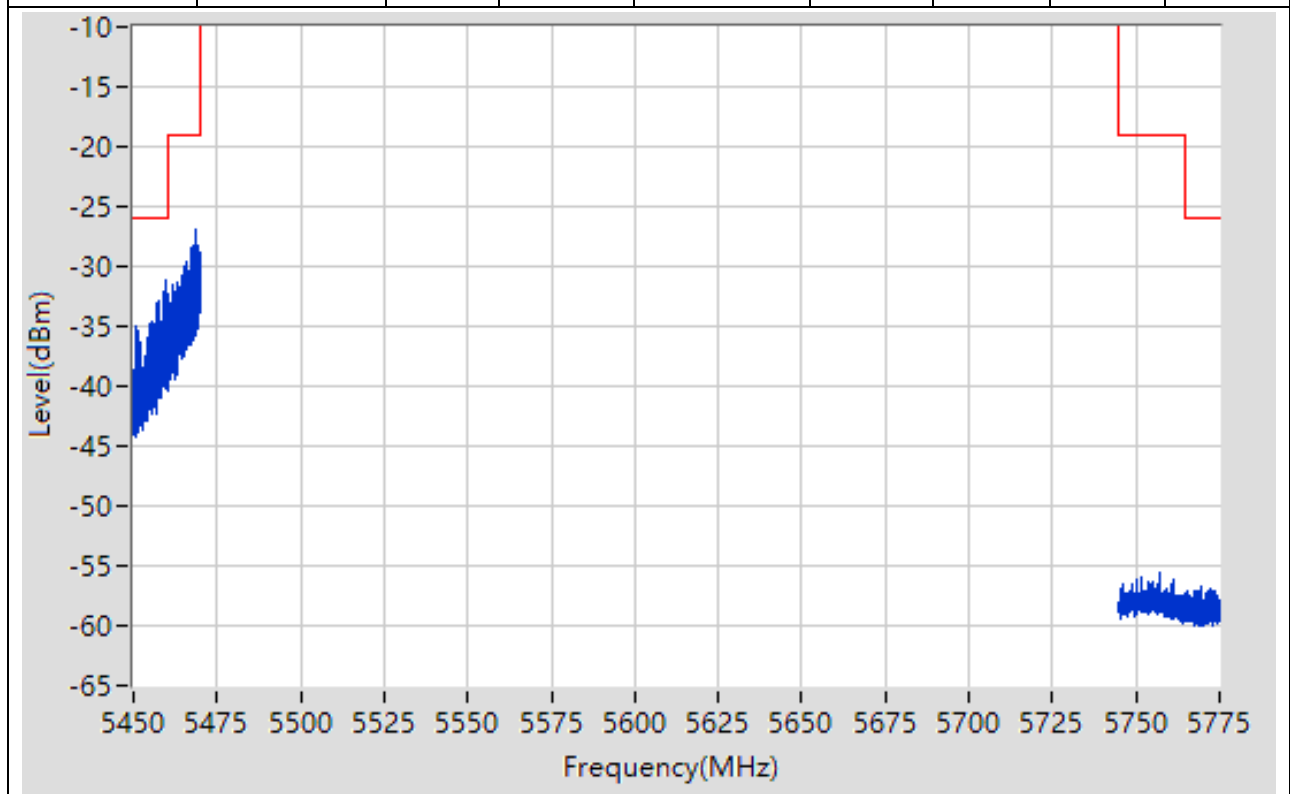
23.2. Out-band leakage power(Band Width 20MHz)(NTNV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5450	5460	1	Peak	5459.583	-32.44	-26	Pass	601
5460	5470	1	Peak	5466.5	-28.48	-19	Pass	601
5745	5765	1	Peak	5751.133	-56	-19	Pass	601
5765	5775	1	Peak	5765.45	-56.68	-26	Pass	601



23.3. Out-band leakage power(Band Width 20MHz)(NTHV)

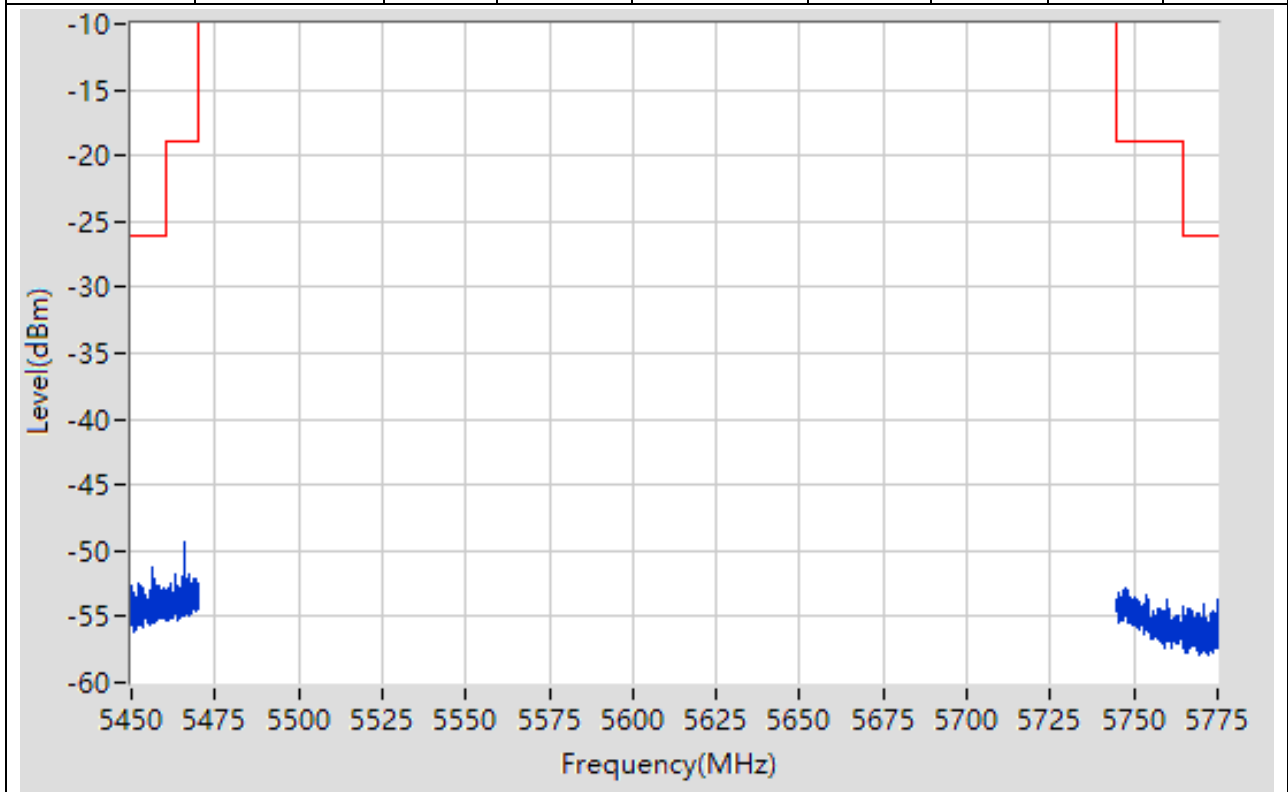
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5450	5460	1	Peak	5459.4	-31.18	-26	Pass	601
5460	5470	1	Peak	5468.683	-27.02	-19	Pass	601
5745	5765	1	Peak	5757.033	-55.67	-19	Pass	601
5765	5775	1	Peak	5769.433	-56.76	-26	Pass	601



24. 802.11ac_20M_Band3_M

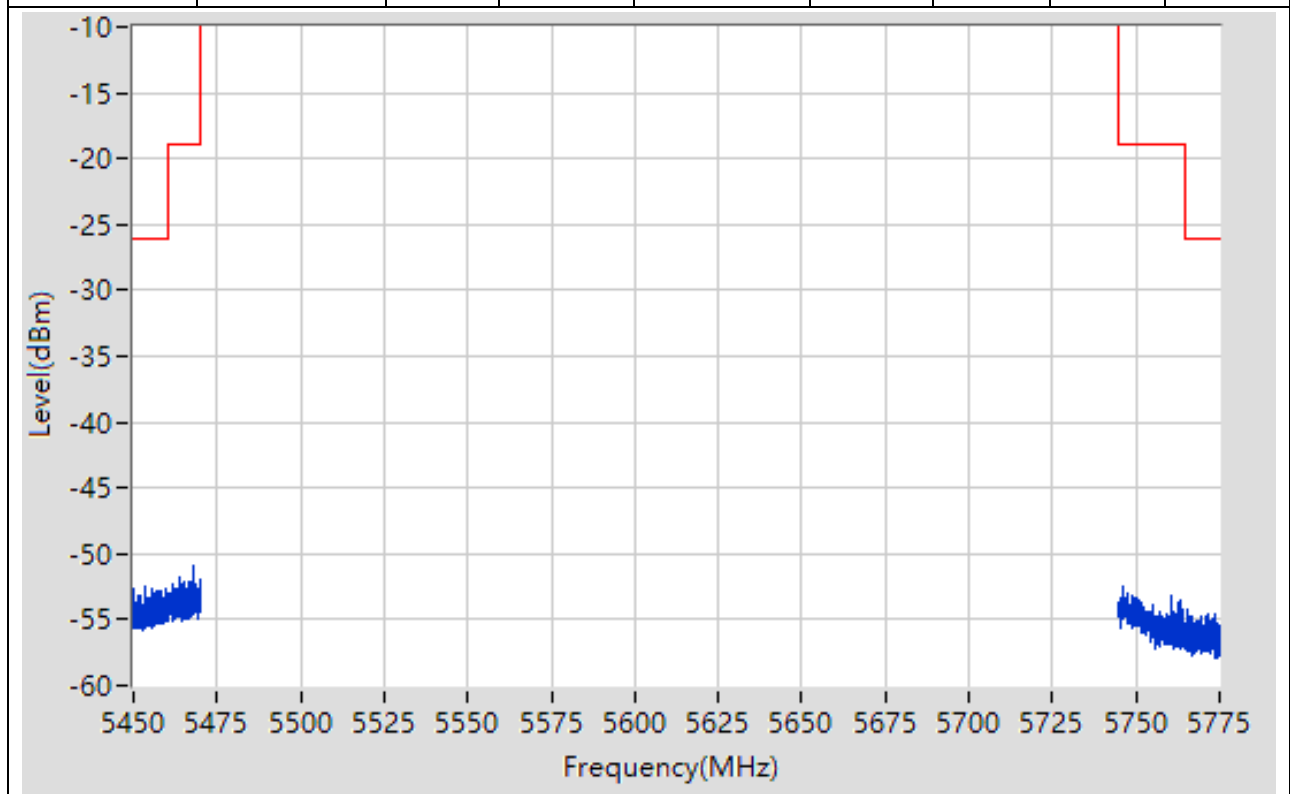
24.1. Out-band leakage power(Band Width 20MHz)(NTLV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5450	5460	1	Peak	5455.95	-51.3	-26	Pass	601
5460	5470	1	Peak	5466.05	-49.38	-19	Pass	601
5745	5765	1	Peak	5747.367	-52.86	-19	Pass	601
5765	5775	1	Peak	5774.85	-53.63	-26	Pass	601



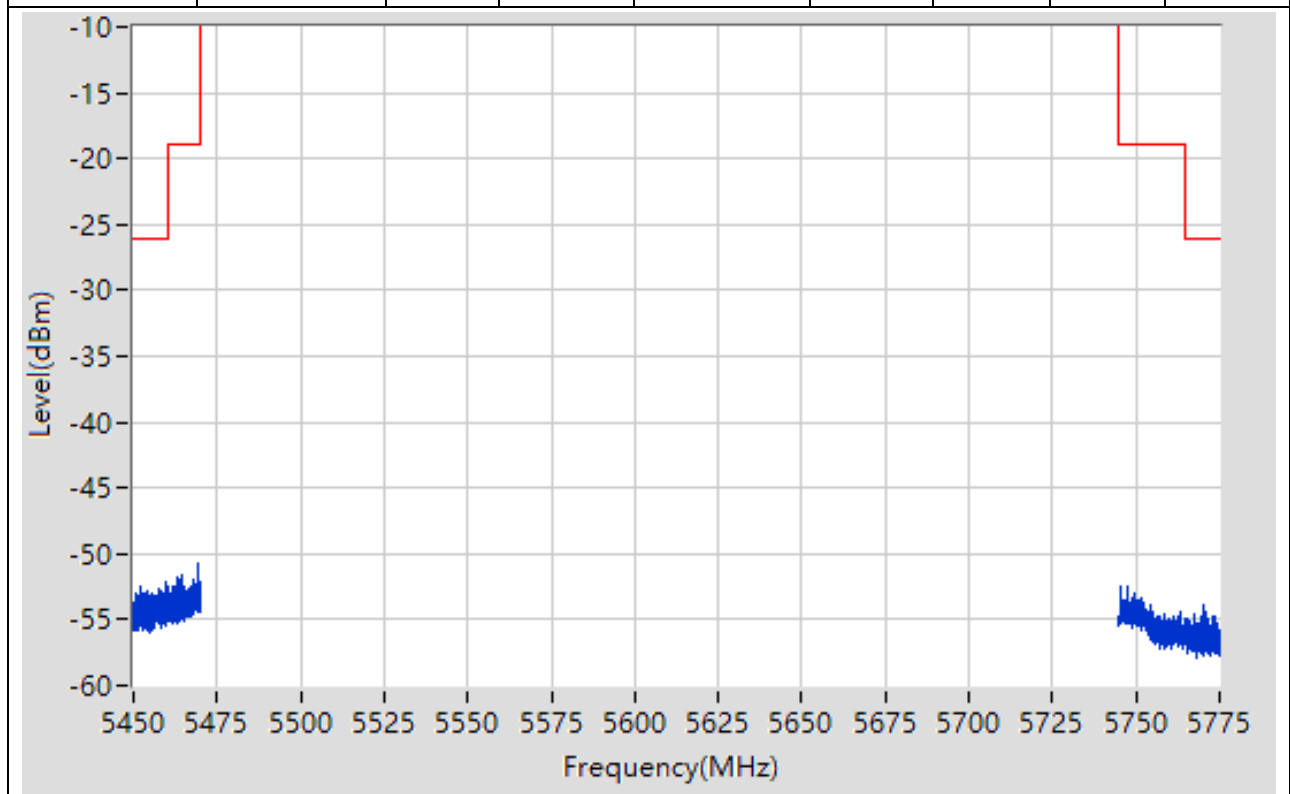
24.2. Out-band leakage power(Band Width 20MHz)(NTNV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5450	5460	1	Peak	5453.3	-52.54	-26	Pass	601
5460	5470	1	Peak	5467.9	-50.83	-19	Pass	601
5745	5765	1	Peak	5746.4	-52.47	-19	Pass	601
5765	5775	1	Peak	5765.183	-54.3	-26	Pass	601



24.3. Out-band leakage power(Band Width 20MHz)(NTHV)

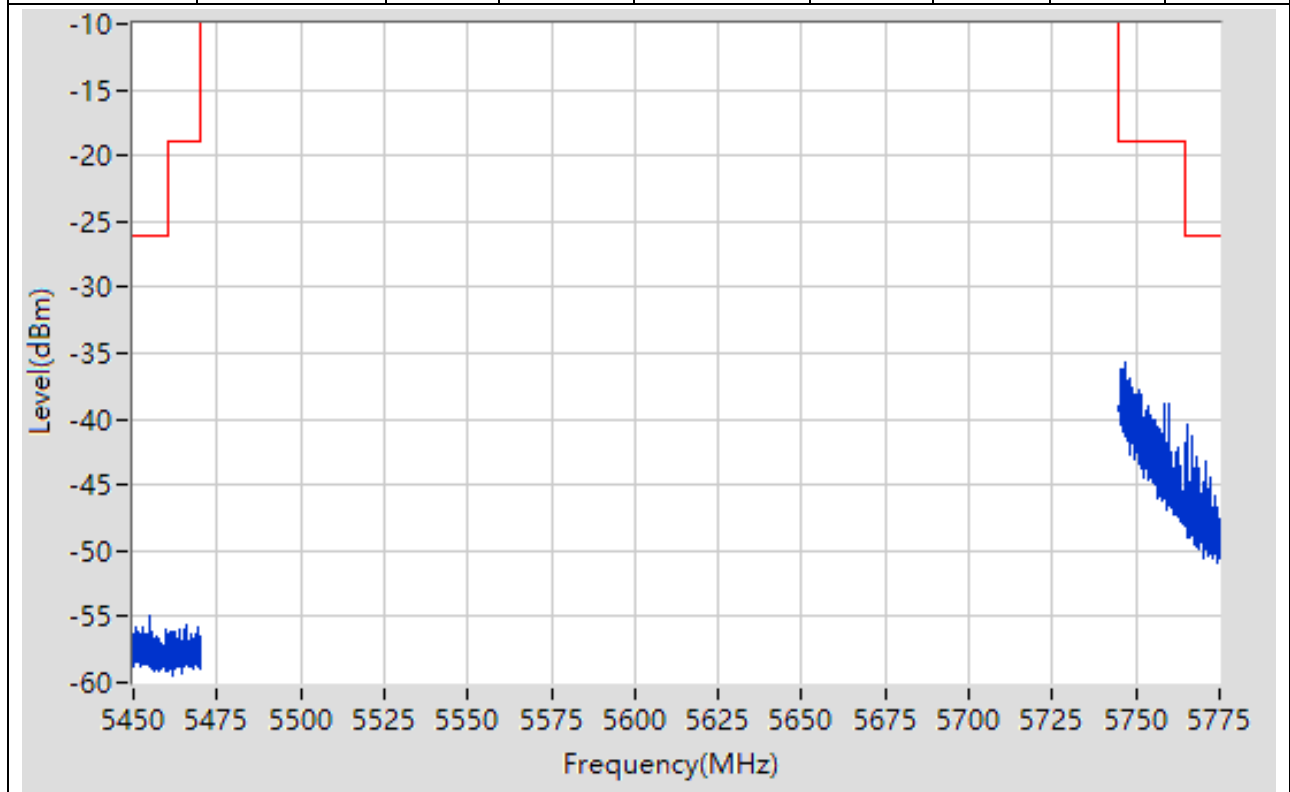
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5450	5460	1	Peak	5459.817	-52.08	-26	Pass	601
5460	5470	1	Peak	5469.417	-50.75	-19	Pass	601
5745	5765	1	Peak	5745.267	-52.41	-19	Pass	601
5765	5775	1	Peak	5770.217	-53.95	-26	Pass	601



25. 802.11ac_20M_Band3_H

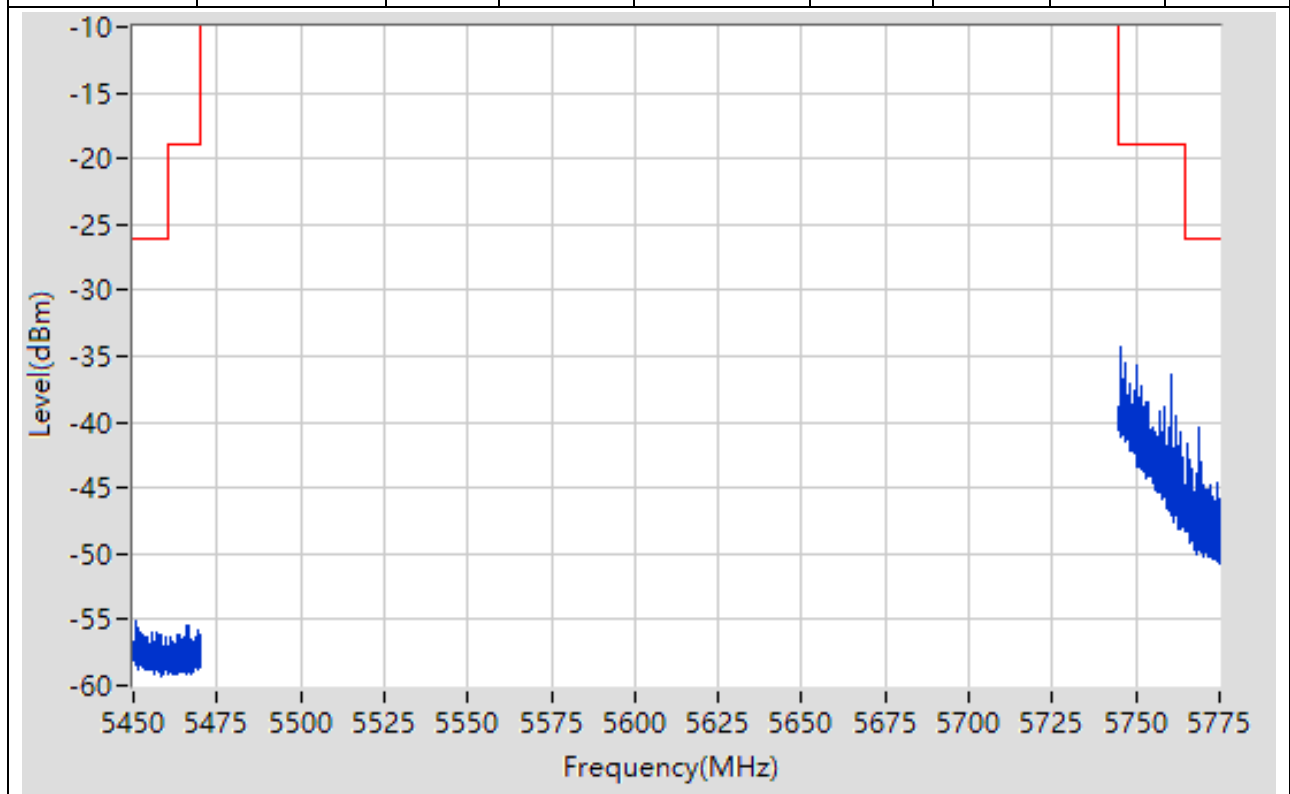
25.1. Out-band leakage power(Band Width 20MHz)(NTLV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5450	5460	1	Peak	5454.7	-54.89	-26	Pass	601
5460	5470	1	Peak	5465.617	-55.58	-19	Pass	601
5745	5765	1	Peak	5747.033	-35.74	-19	Pass	601
5765	5775	1	Peak	5765.383	-40.46	-26	Pass	601



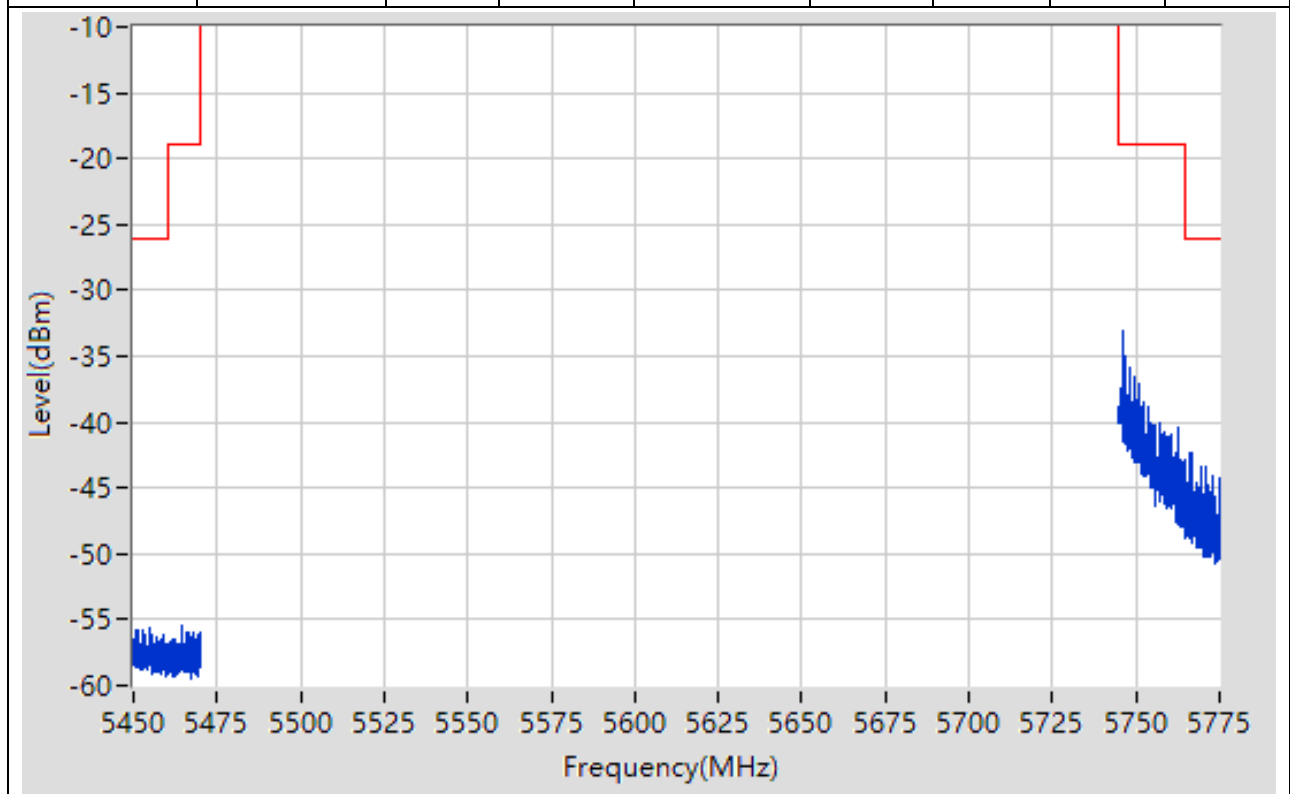
25.2. Out-band leakage power(Band Width 20MHz)(NTNV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5450	5460	1	Peak	5450.85	-55.17	-26	Pass	601
5460	5470	1	Peak	5466.683	-55.38	-19	Pass	601
5745	5765	1	Peak	5745.5	-34.36	-19	Pass	601
5765	5775	1	Peak	5768.867	-40.49	-26	Pass	601



25.3. Out-band leakage power(Band Width 20MHz)(NTHV)

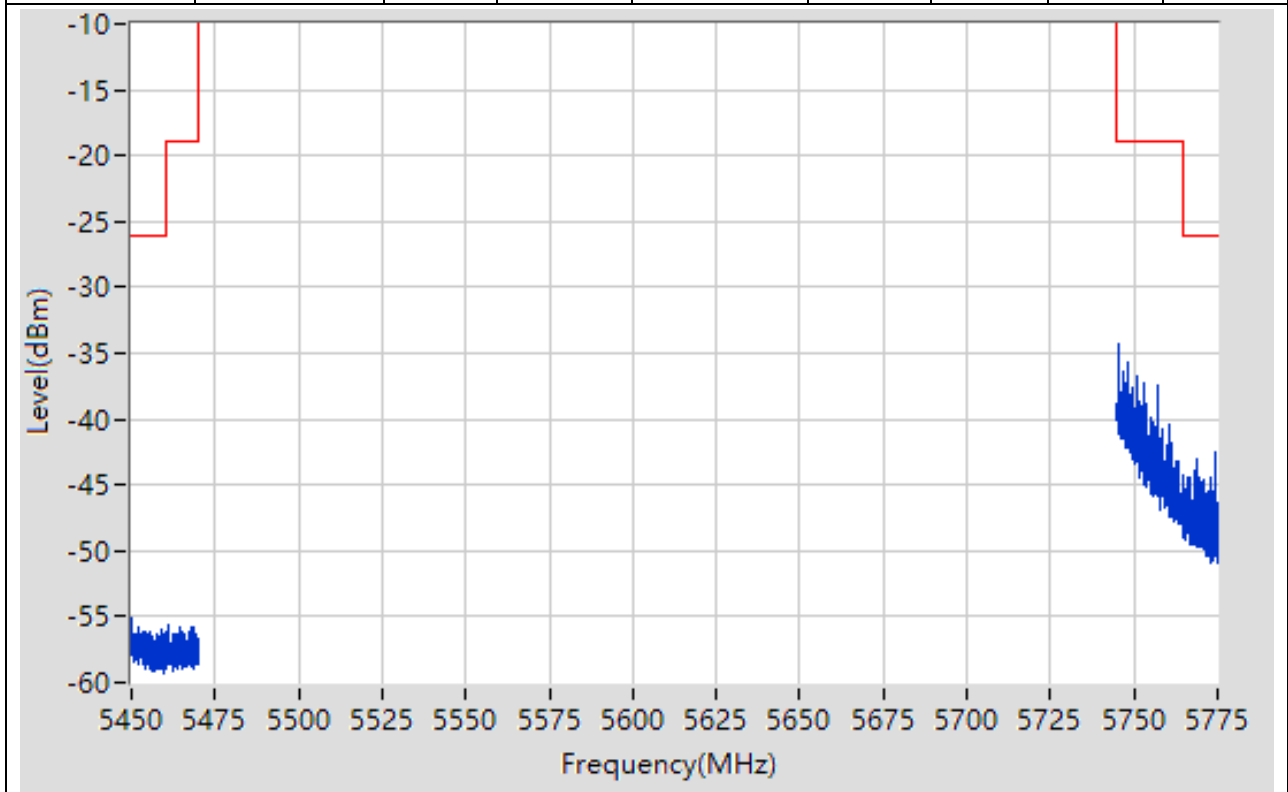
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5450	5460	1	Peak	5454.683	-55.63	-26	Pass	601
5460	5470	1	Peak	5464.15	-55.54	-19	Pass	601
5745	5765	1	Peak	5746.267	-33.14	-19	Pass	601
5765	5775	1	Peak	5766.05	-42.37	-26	Pass	601



27. 802.11a_20M_Band3_H

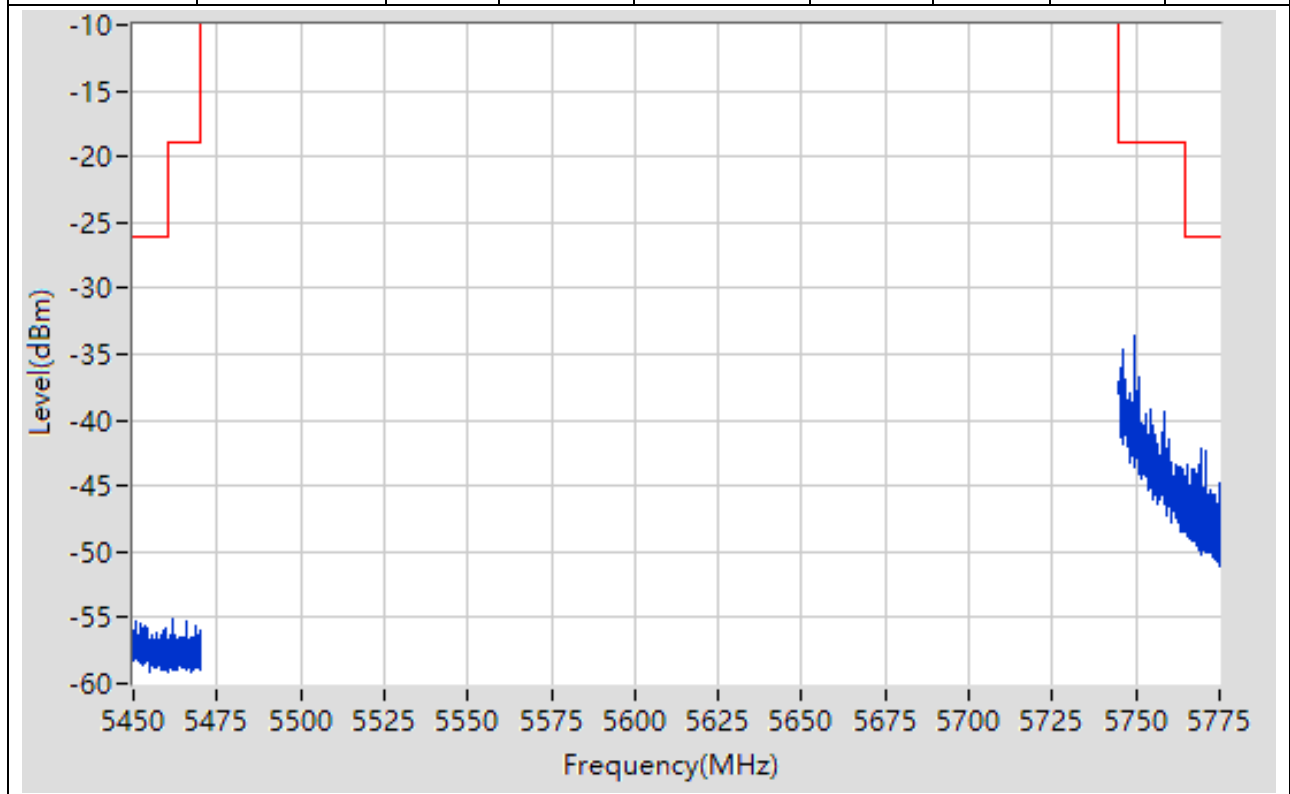
27.1. Out-band leakage power(Band Width 20MHz)(NTLV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5450	5460	1	Peak	5450.1	-55.13	-26	Pass	601
5460	5470	1	Peak	5460.883	-55.63	-19	Pass	601
5745	5765	1	Peak	5745.1	-34.35	-19	Pass	601
5765	5775	1	Peak	5773.983	-42.53	-26	Pass	601



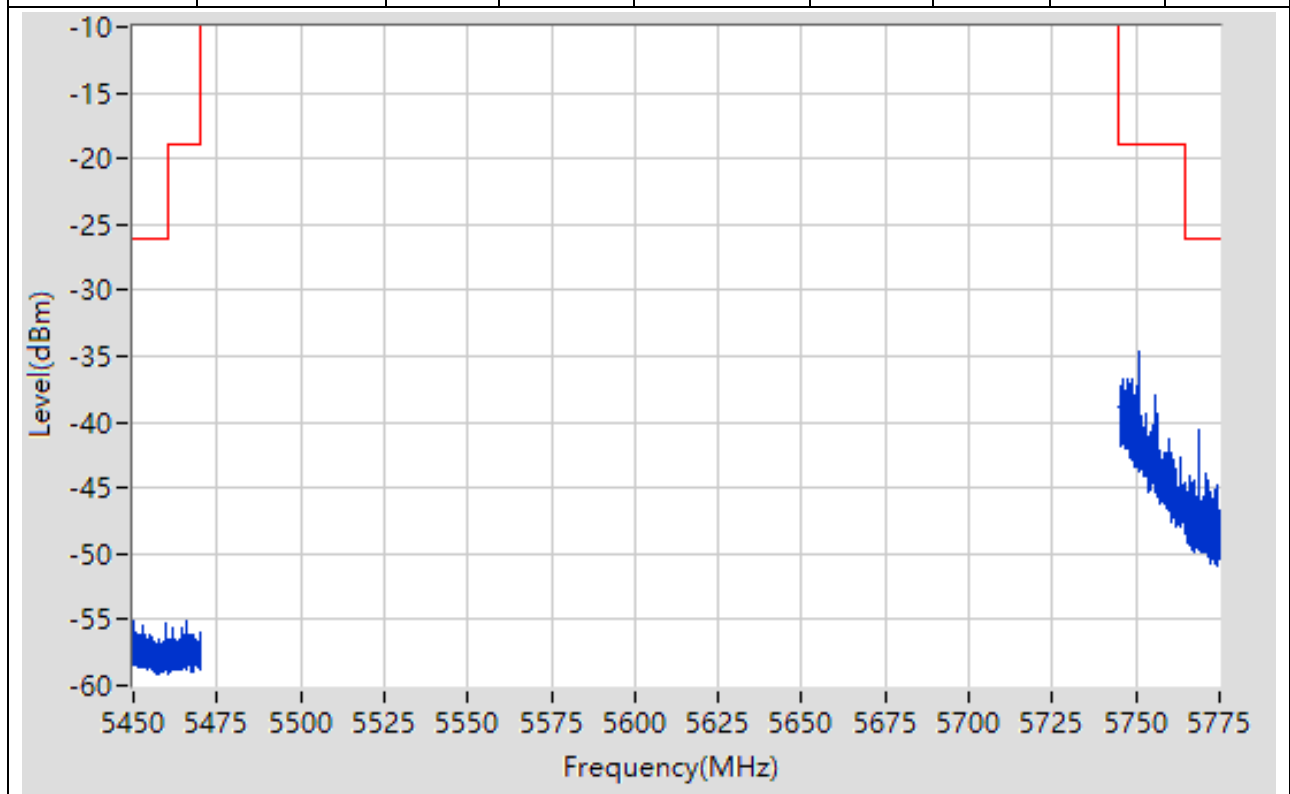
27.2. Out-band leakage power(Band Width 20MHz)(NTNV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5450	5460	1	Peak	5450.967	-55.36	-26	Pass	601
5460	5470	1	Peak	5462	-55.18	-19	Pass	601
5745	5765	1	Peak	5749.567	-33.62	-19	Pass	601
5765	5775	1	Peak	5769.617	-42.23	-26	Pass	601



27.3. Out-band leakage power(Band Width 20MHz)(NTHV)

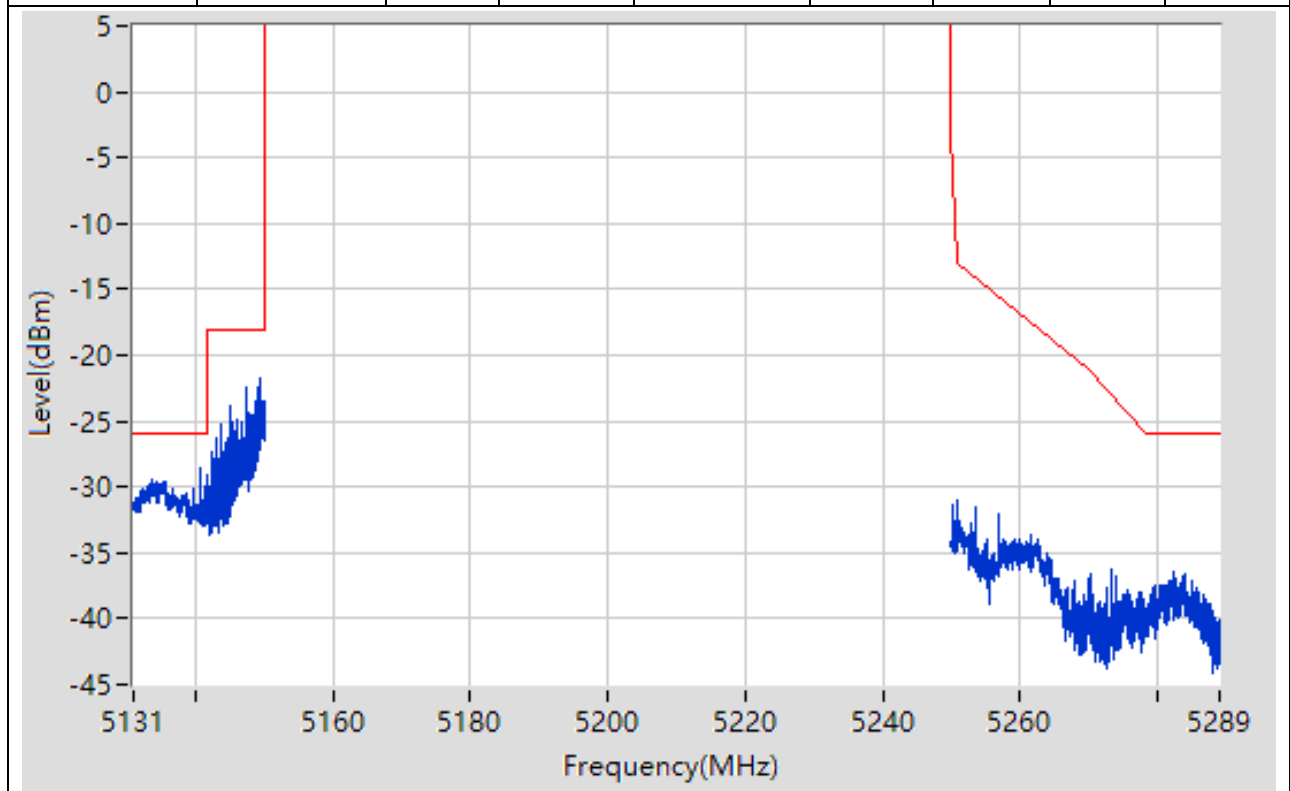
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5450	5460	1	Peak	5450.233	-55.04	-26	Pass	601
5460	5470	1	Peak	5465.85	-55.19	-19	Pass	601
5745	5765	1	Peak	5751.1	-34.71	-19	Pass	601
5765	5775	1	Peak	5768.767	-40.68	-26	Pass	601



1. 802.11n_40M_Band1_L

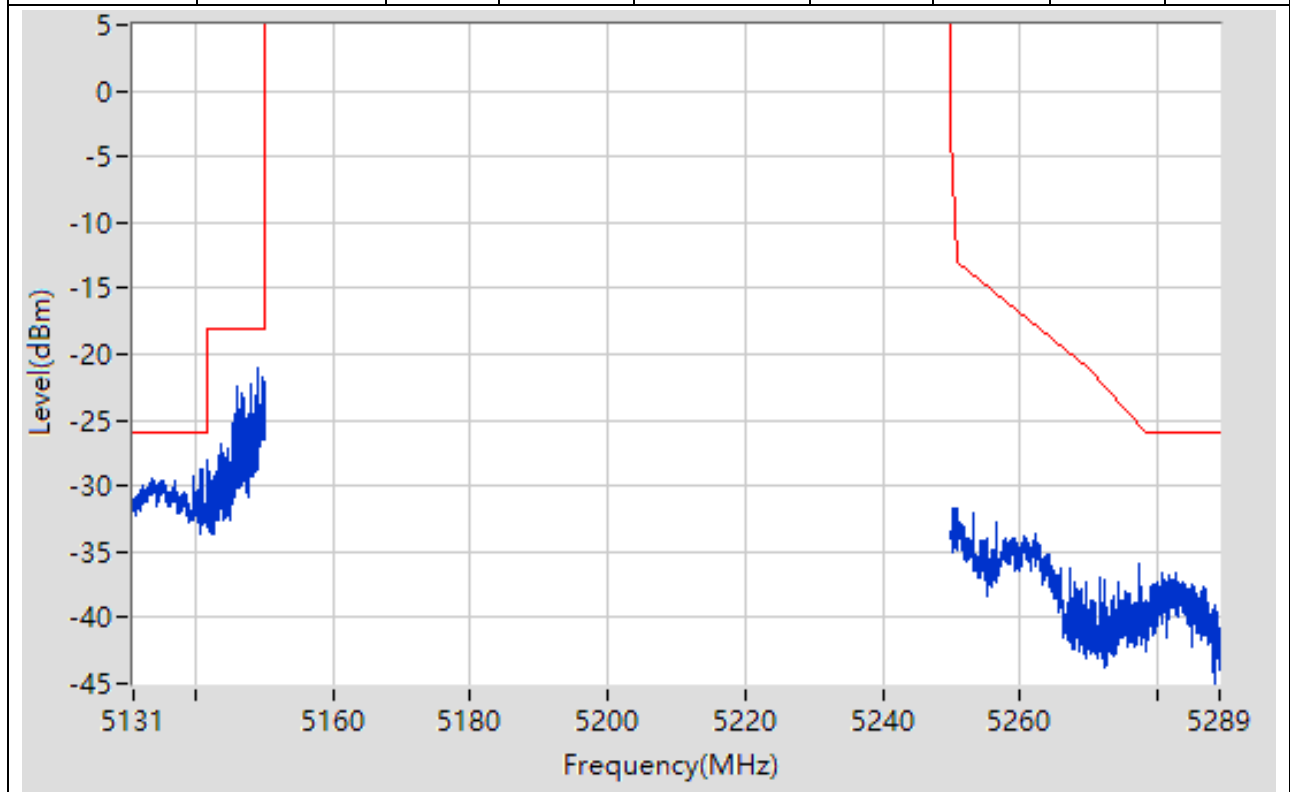
1.2. Out-band leakage power(Band Width 40MHz)(NTLV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5131	5141.6	1	Peak	5140.84	-28.5	-26	N/A	601
5131	5141.6	1	Sample	5140.84	-42.021	-26	Pass	1001
5141.6	5150	1	Peak	5149.314	-21.72	-18	Pass	601
5250	5251	1	Peak	5250.998	-32.31	-12.98	Pass	601
5251	5270	1	Peak	5261.703	-33.62	-17.51	Pass	601
5270	5278.4	1	Peak	5277.602	-38.08	-25.53	Pass	601
5278.4	5289	1	Peak	5282.163	-36.51	-26	Pass	601



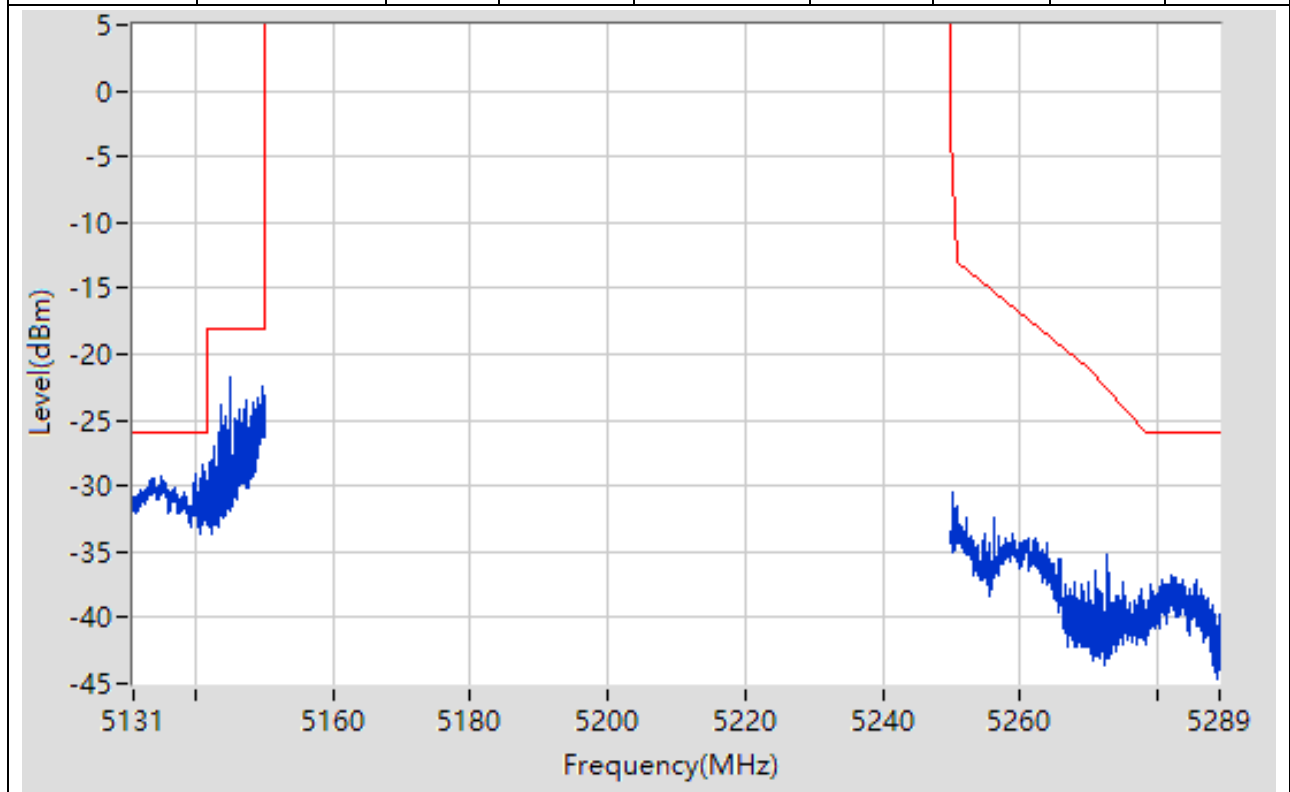
1.3. Out-band leakage power(Band Width 40MHz)(NTNV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5131	5141.6	1	Peak	5140.823	-28.7	-26	N/A	601
5131	5141.6	1	Sample	5140.823	-42.023	-26	Pass	1001
5141.6	5150	1	Peak	5149.174	-21.06	-18	Pass	601
5250	5251	1	Peak	5250.962	-31.76	-12.62	Pass	601
5251	5270	1	Peak	5262.368	-33.63	-17.79	Pass	601
5270	5278.4	1	Peak	5277.448	-35.98	-25.43	Pass	601
5278.4	5289	1	Peak	5282.481	-36.65	-26	Pass	601



1.4. Out-band leakage power(Band Width 40MHz)(NTHV)

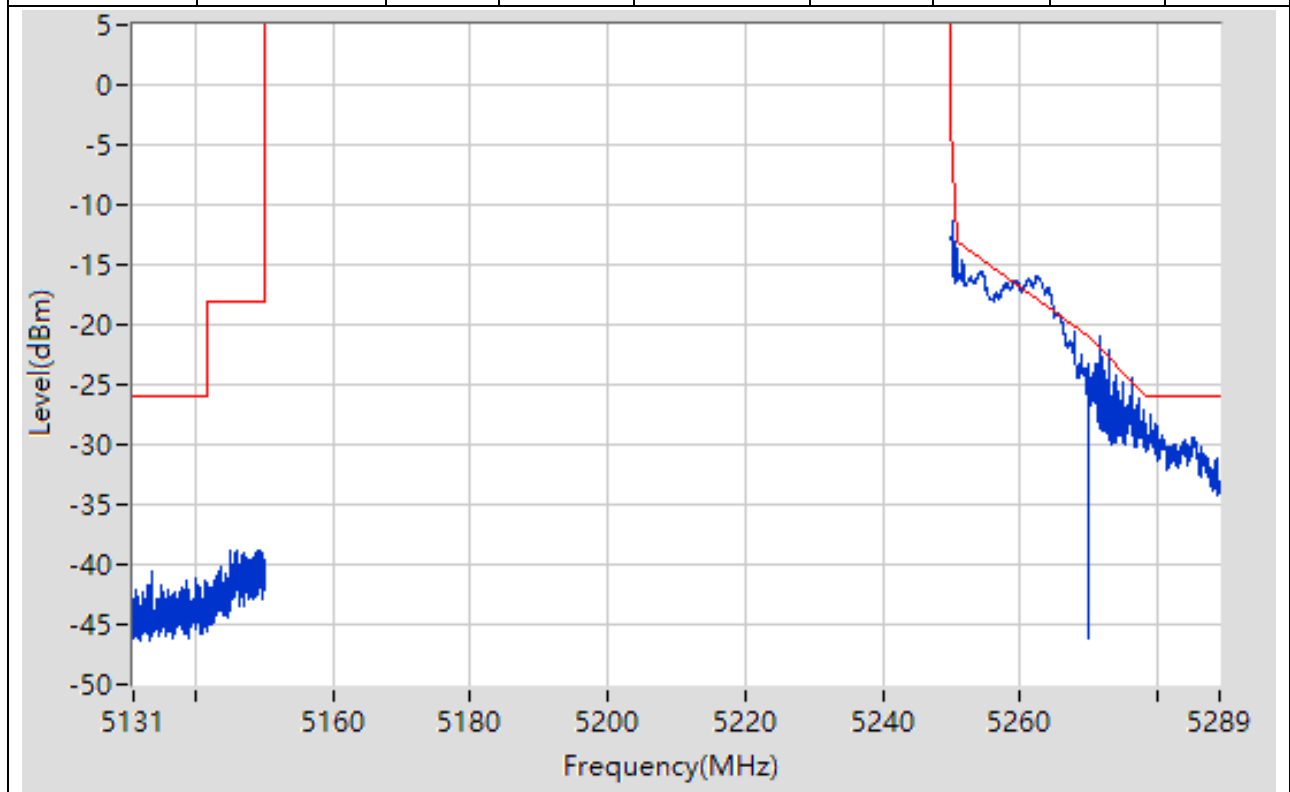
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5131	5141.6	1	Peak	5141.194	-28.41	-26	N/A	601
5131	5141.6	1	Sample	5141.194	-42.011	-26	Pass	1001
5141.6	5150	1	Peak	5145.016	-21.72	-18	Pass	601
5250	5251	1	Peak	5250.86	-31.48	-11.6	Pass	601
5251	5270	1	Peak	5263.92	-34.39	-18.44	Pass	601
5270	5278.4	1	Peak	5277.686	-37.91	-25.58	Pass	601
5278.4	5289	1	Peak	5282.128	-36.85	-26	Pass	601



2. 802.11n_40M_Band1_H

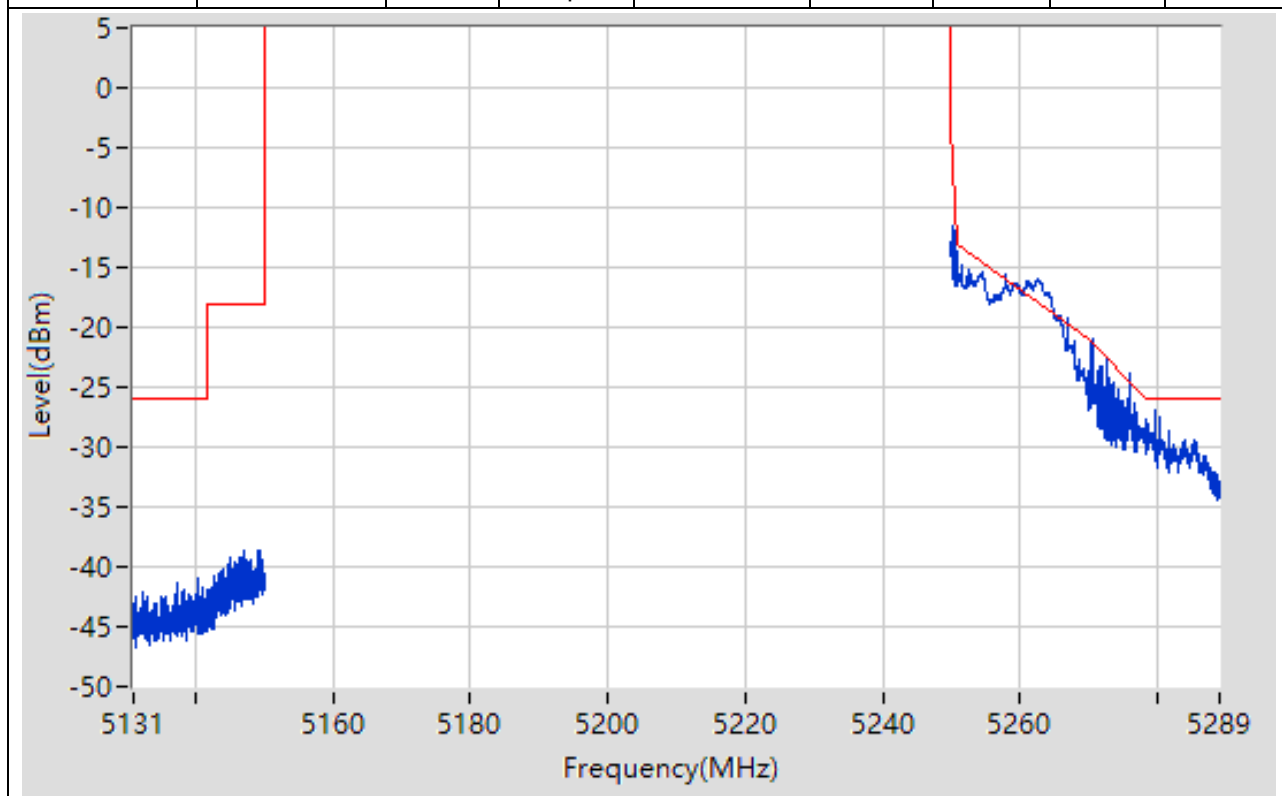
2.1. Out-band leakage power(Band Width 40MHz)(NTLV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5131	5141.6	1	Peak	5133.544	-40.62	-26	Pass	601
5141.6	5150	1	Peak	5145.128	-38.78	-18	Pass	601
5250	5251	1	Peak	5250.84	-13.69	-11.4	N/A	601
5250	5251	1	Sample	5250.84	-34.518	-11.4	Pass	1001
5251	5270	1	Peak	5262.907	-16.13	-18.01	N/A	601
5251	5270	1	Sample	5262.907	-38.489	-18.01	Pass	1001
5270	5278.4	1	Peak	5271.484	-21.05	-21.88	N/A	601
5270	5278.4	1	Sample	5271.484	-40.112	-21.88	Pass	1001
5278.4	5289	1	Peak	5278.983	-27.51	-26	N/A	601
5278.4	5289	1	Sample	5278.983	-40.156	-26	Pass	1001



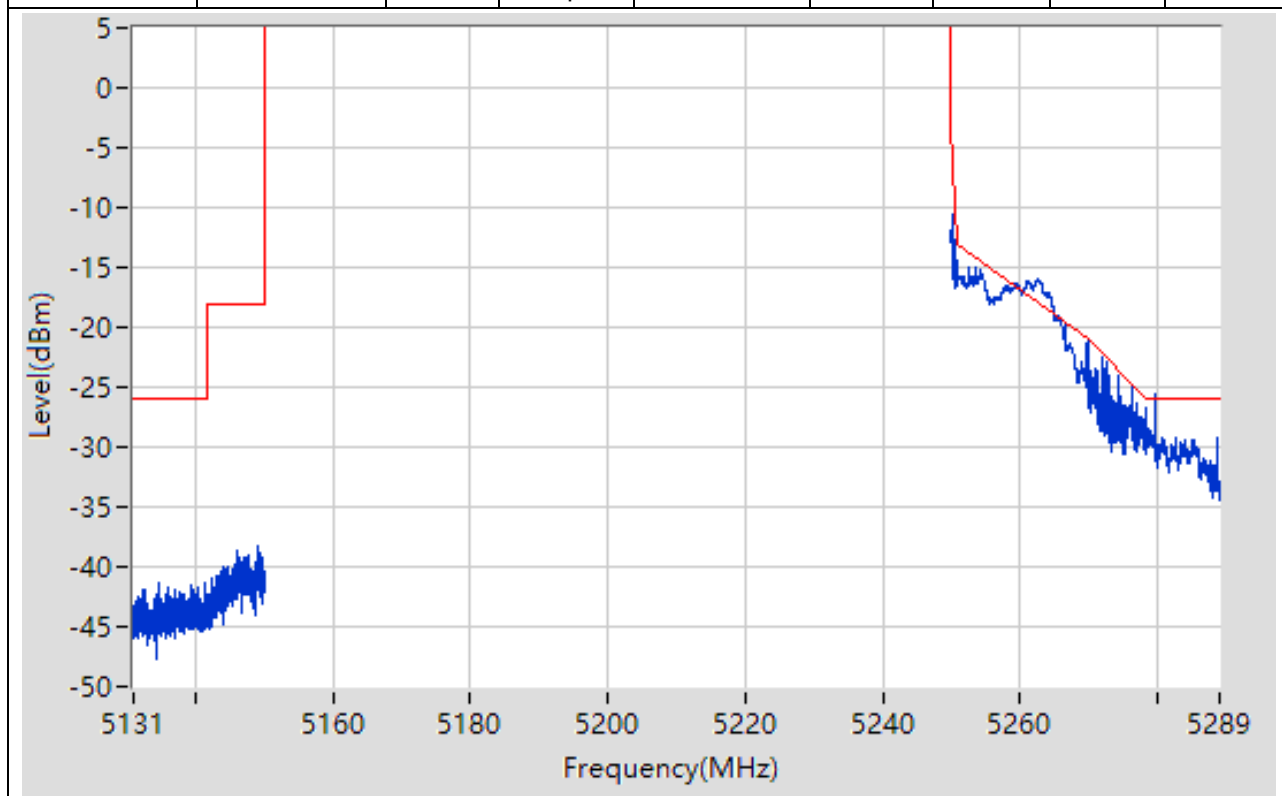
2.2. Out-band leakage power(Band Width 40MHz)(NTNV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5131	5141.6	1	Peak	5140.54	-40.91	-26	Pass	601
5141.6	5150	1	Peak	5148.978	-38.61	-18	Pass	601
5250	5251	1	Peak	5250.993	-13.59	-12.93	N/A	601
5250	5251	1	Sample	5250.993	-34.545	-12.93	Pass	1001
5251	5270	1	Peak	5262.812	-16.07	-17.97	N/A	601
5251	5270	1	Sample	5262.812	-38.905	-17.97	Pass	1001
5270	5278.4	1	Peak	5275.782	-23.85	-24.44	N/A	601
5270	5278.4	1	Sample	5275.782	-40.186	-24.44	Pass	1001
5278.4	5289	1	Peak	5279.566	-26.97	-26	N/A	601
5278.4	5289	1	Sample	5279.566	-40.225	-26	Pass	1001



2.3. Out-band leakage power(Band Width 40MHz)(NTHV)

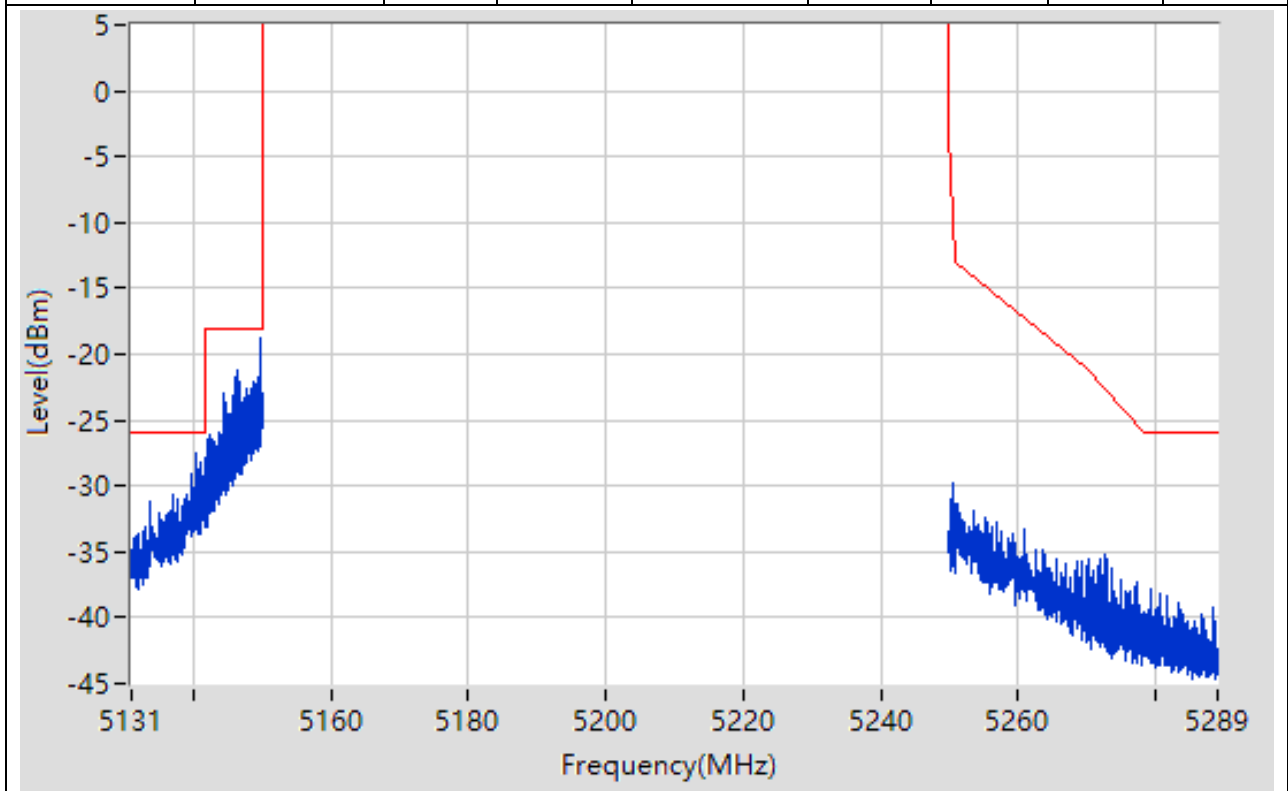
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5131	5141.6	1	Peak	5134.834	-41.35	-26	Pass	601
5141.6	5150	1	Peak	5149.076	-38.18	-18	Pass	601
5250	5251	1	Peak	5250.957	-15.15	-12.57	N/A	601
5250	5251	1	Sample	5250.957	-34.513	-12.57	Pass	1001
5251	5270	1	Peak	5262.622	-15.98	-17.89	N/A	601
5251	5270	1	Sample	5262.622	-38.816	-17.89	Pass	1001
5270	5278.4	1	Peak	5270.042	-21.2	-21.03	N/A	601
5270	5278.4	1	Sample	5270.042	-40.166	-21.03	Pass	1001
5278.4	5289	1	Peak	5279.619	-25.53	-26	N/A	601
5278.4	5289	1	Sample	5279.619	-40.138	-26	Pass	1001



3. 802.11ac_40M_Band1_L

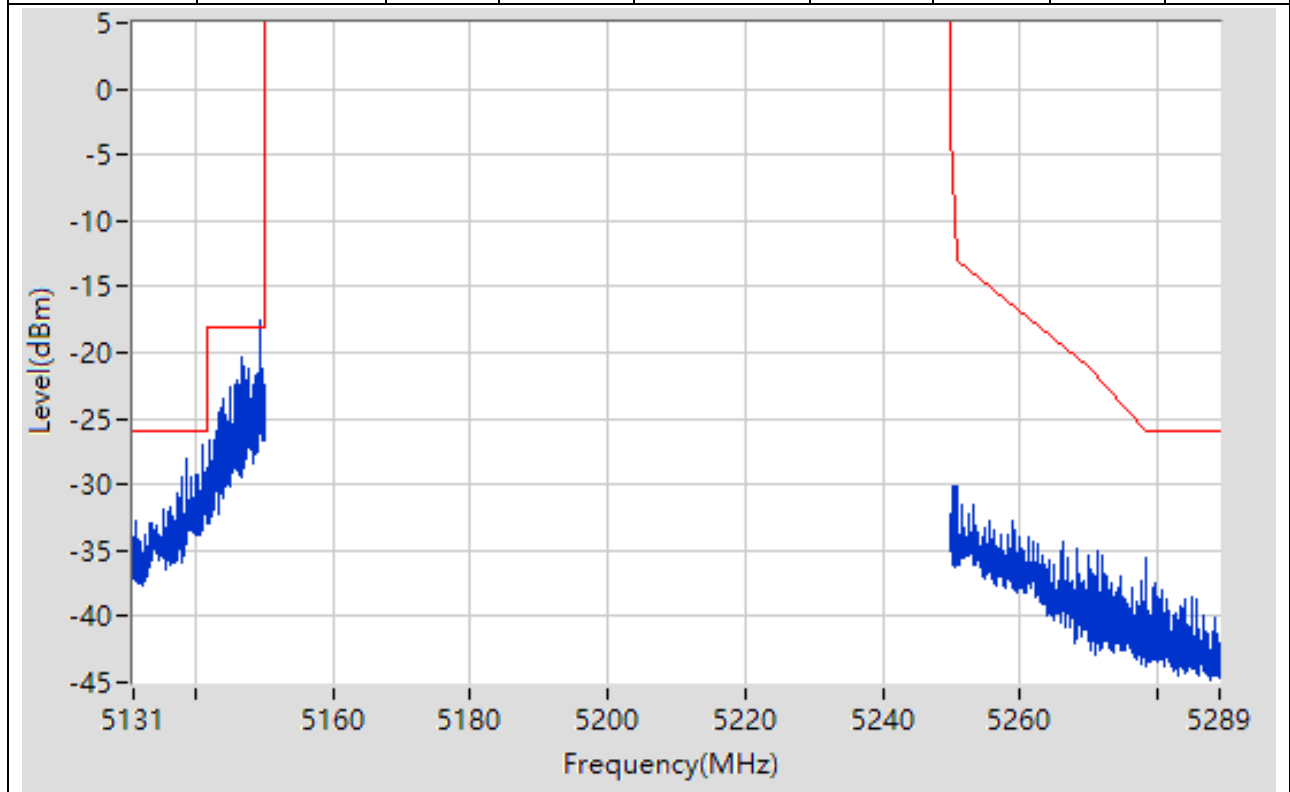
3.1. Out-band leakage power(Band Width 40MHz)(NTLV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5131	5141.6	1	Peak	5140.54	-27.58	-26	N/A	601
5131	5141.6	1	Sample	5140.54	-41.468	-26	Pass	1001
5141.6	5150	1	Peak	5149.874	-18.85	-18	N/A	601
5141.6	5150	1	Sample	5149.874	-41.189	-18	Pass	1001
5250	5251	1	Peak	5250.92	-31.96	-12.2	Pass	601
5251	5270	1	Peak	5269.113	-35.77	-20.63	Pass	601
5270	5278.4	1	Peak	5277.294	-37.26	-25.34	Pass	601
5278.4	5289	1	Peak	5279.142	-37.86	-26	Pass	601



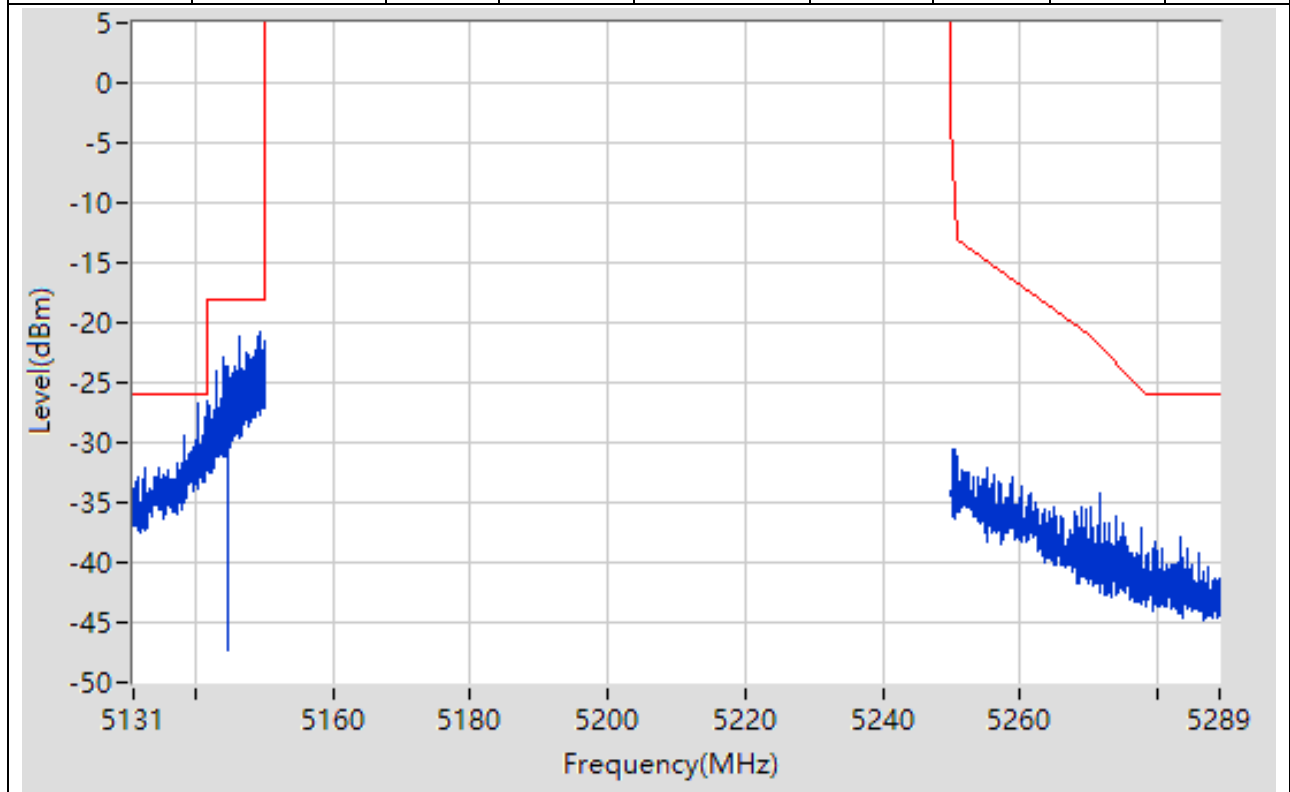
3.2. Out-band leakage power(Band Width 40MHz)(NTNV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5131	5141.6	1	Peak	5141.194	-26.95	-26	N/A	601
5131	5141.6	1	Sample	5141.194	-41.491	-26	Pass	1001
5141.6	5150	1	Peak	5149.454	-17.62	-18	N/A	601
5141.6	5150	1	Sample	5149.454	-41.491	-18	Pass	1001
5250	5251	1	Peak	5250.983	-31.81	-12.83	Pass	601
5251	5270	1	Peak	5269.873	-35.43	-20.95	Pass	601
5270	5278.4	1	Peak	5278.344	-35.62	-25.97	Pass	601
5278.4	5289	1	Peak	5279.46	-37.51	-26	Pass	601



3.3. Out-band leakage power(Band Width 40MHz)(NTHV)

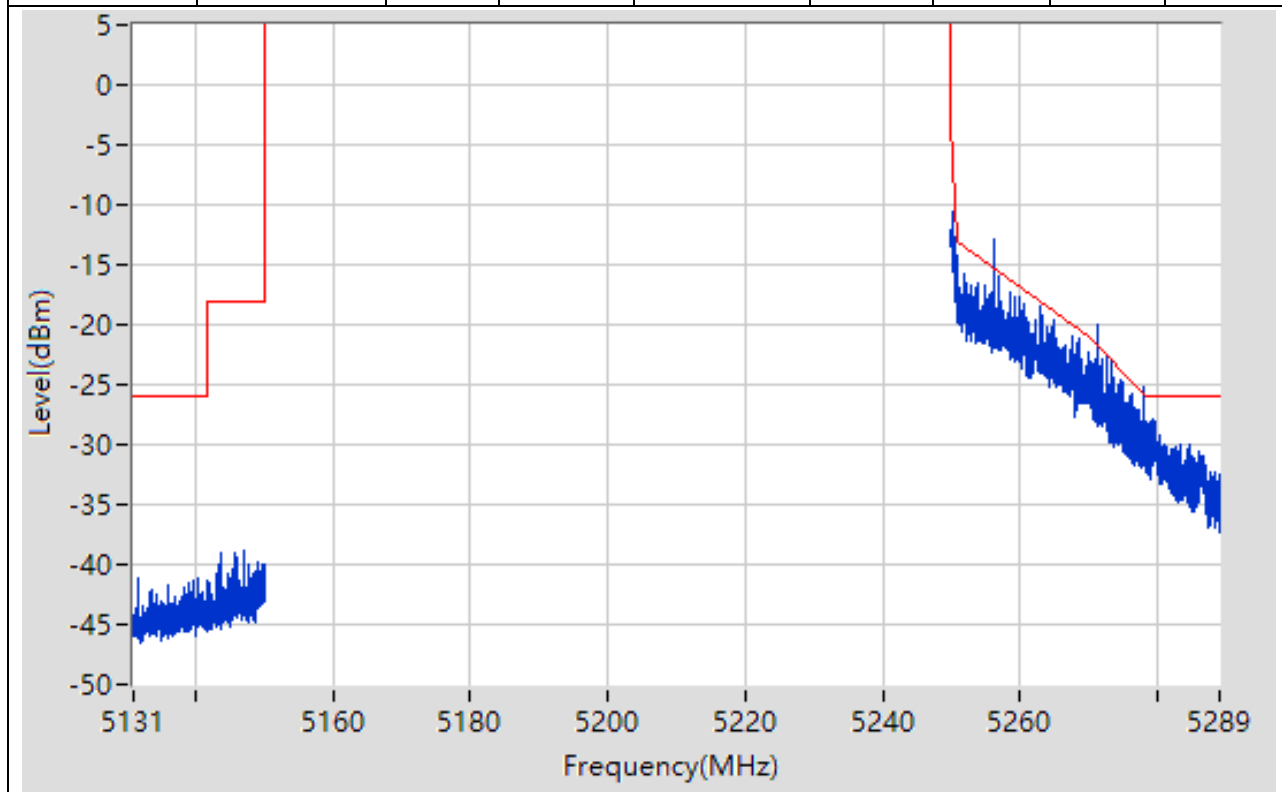
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5131	5141.6	1	Peak	5141.6	-26.6	-26	N/A	601
5131	5141.6	1	Sample	5141.6	-41.388	-26	Pass	1001
5141.6	5150	1	Peak	5149.384	-20.82	-18	N/A	601
5141.6	5150	1	Sample	5149.384	-41.489	-18	Pass	1001
5250	5251	1	Peak	5250.982	-31.98	-12.82	Pass	601
5251	5270	1	Peak	5269.05	-35.35	-20.6	Pass	601
5270	5278.4	1	Peak	5277.588	-37.16	-25.52	Pass	601
5278.4	5289	1	Peak	5283.4	-37.88	-26	Pass	601



4. 802.11ac_40M_Band1_H

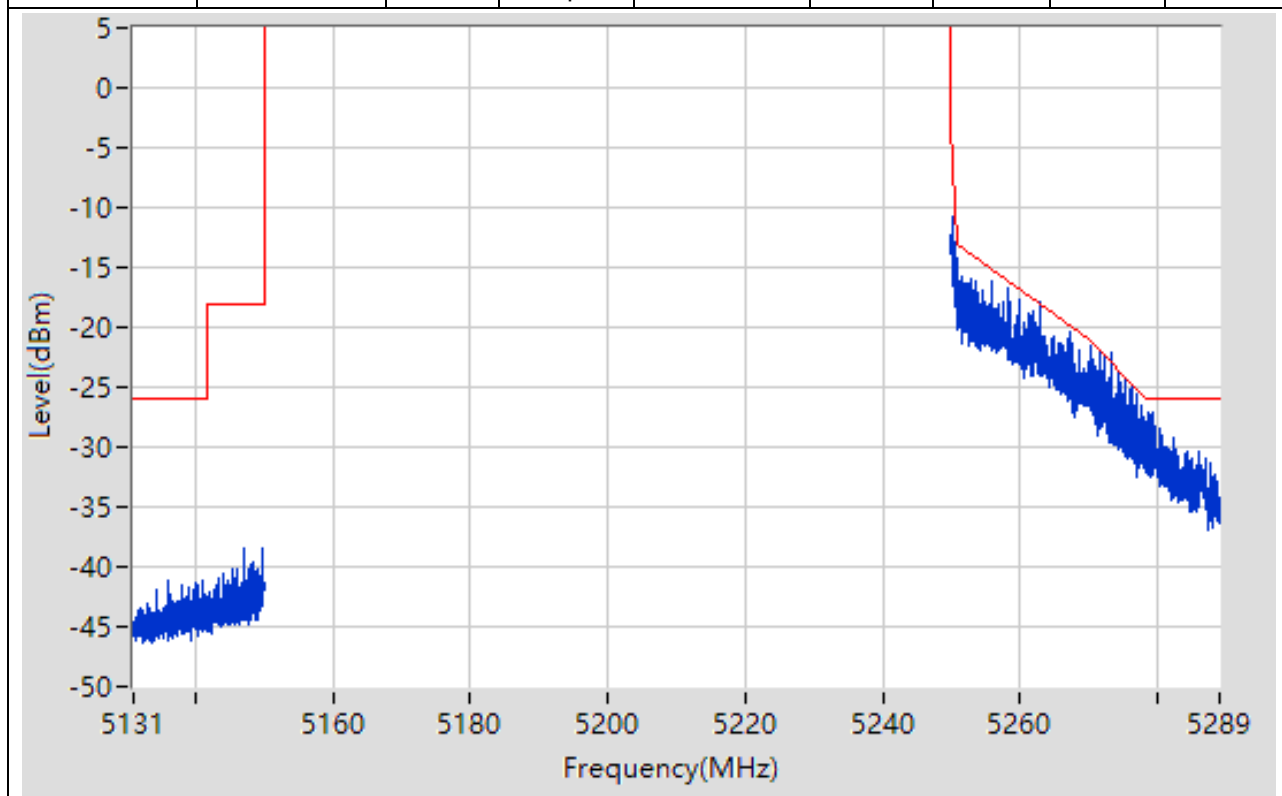
4.2. Out-band leakage power(Band Width 40MHz)(NTLV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5131	5141.6	1	Peak	5131.636	-41.14	-26	Pass	601
5141.6	5150	1	Peak	5146.962	-38.87	-18	Pass	601
5250	5251	1	Peak	5250.868	-14.24	-11.68	N/A	601
5250	5251	1	Sample	5250.868	-35.009	-11.68	Pass	1001
5251	5270	1	Peak	5256.067	-12.96	-15.13	N/A	601
5251	5270	1	Sample	5256.067	-38.289	-15.13	Pass	1001
5270	5278.4	1	Peak	5271.19	-20.07	-21.71	N/A	601
5270	5278.4	1	Sample	5271.19	-39.817	-21.71	Pass	1001
5278.4	5289	1	Peak	5279.16	-27.89	-26	N/A	601
5278.4	5289	1	Sample	5279.16	-40.358	-26	Pass	1001



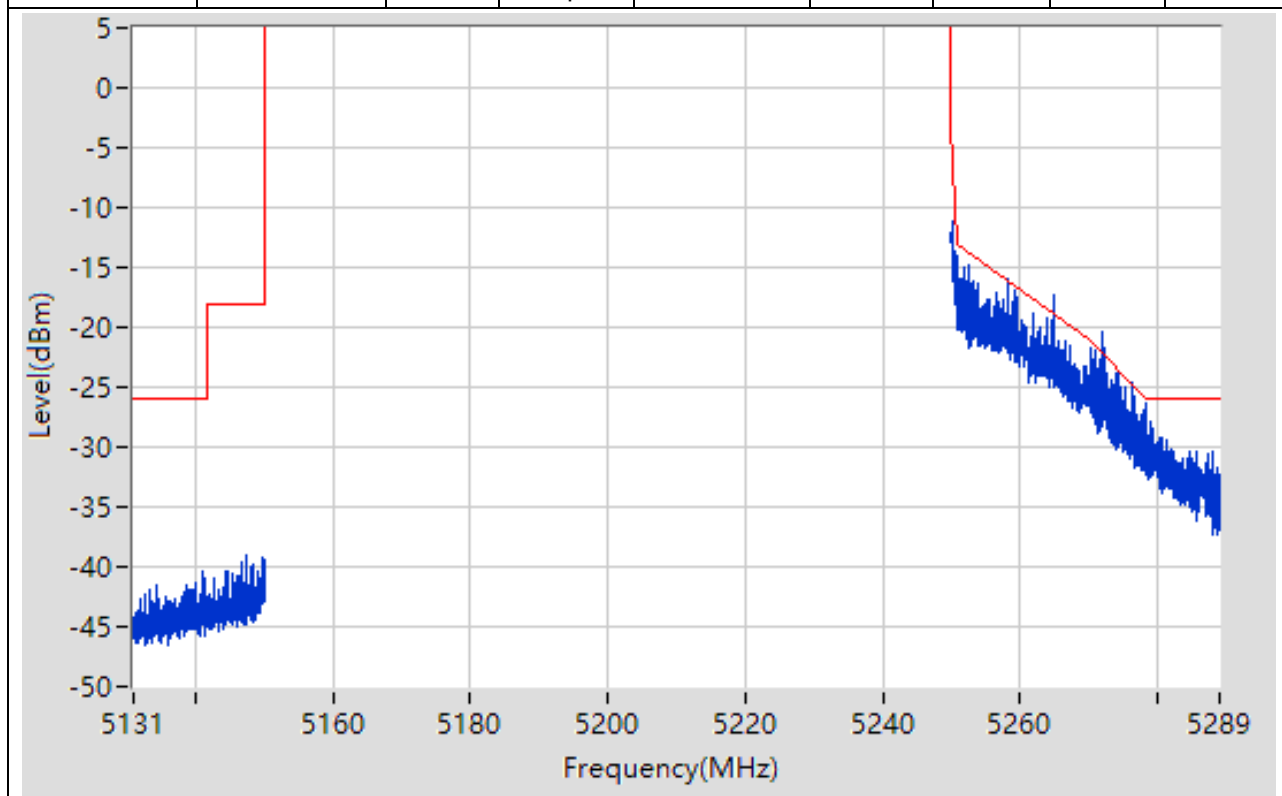
4.3. Out-band leakage power(Band Width 40MHz)(NTNV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5131	5141.6	1	Peak	5136.053	-41.15	-26	Pass	601
5141.6	5150	1	Peak	5146.906	-38.38	-18	Pass	601
5250	5251	1	Peak	5250.957	-15.43	-12.57	N/A	601
5250	5251	1	Sample	5250.957	-35.090	-12.57	Pass	1001
5251	5270	1	Peak	5262.938	-17.9	-18.03	N/A	601
5251	5270	1	Sample	5262.938	-38.296	-18.03	Pass	1001
5270	5278.4	1	Peak	5273.15	-22.16	-22.87	N/A	601
5270	5278.4	1	Sample	5273.15	-39.826	-22.87	Pass	1001
5278.4	5289	1	Peak	5278.736	-27.15	-26	N/A	601
5278.4	5289	1	Sample	5278.736	-40.363	-26	Pass	1001



4.4. Out-band leakage power(Band Width 40MHz)(NTHV)

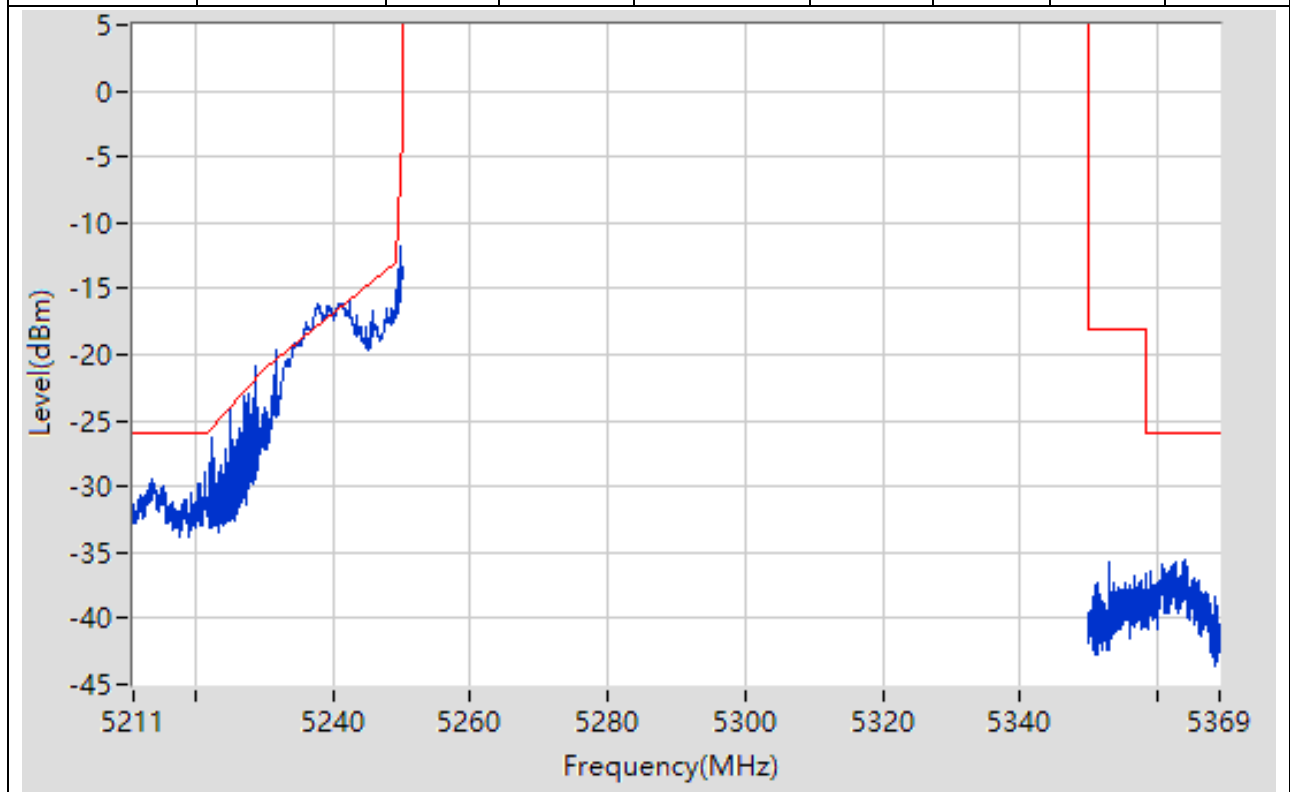
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5131	5141.6	1	Peak	5140.929	-40.46	-26	Pass	601
5141.6	5150	1	Peak	5147.466	-39.1	-18	Pass	601
5250	5251	1	Peak	5250.952	-15.1	-12.52	N/A	601
5250	5251	1	Sample	5250.952	-35.052	-12.52	Pass	1001
5251	5270	1	Peak	5264.743	-17.39	-18.79	N/A	601
5251	5270	1	Sample	5264.743	-38.291	-18.79	Pass	1001
5270	5278.4	1	Peak	5271.862	-20.35	-22.11	N/A	601
5270	5278.4	1	Sample	5271.862	-39.811	-22.11	Pass	1001
5278.4	5289	1	Peak	5278.93	-27.85	-26	N/A	601
5278.4	5289	1	Sample	5278.93	-40.262	-26	Pass	1001



5. 802.11n_40M_Band2_L

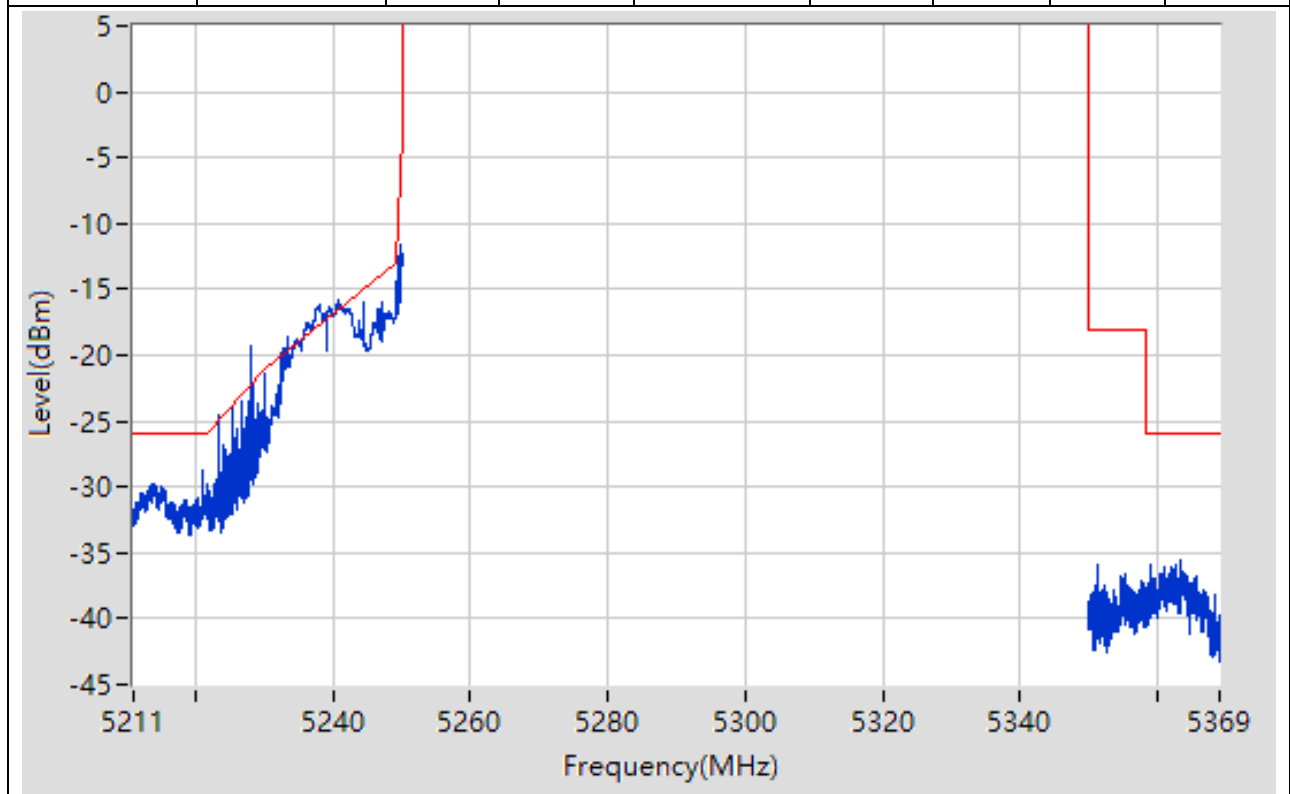
5.2. Out-band leakage power(Band Width 40MHz)(NTLV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5211	5221.6	1	Peak	5221.247	-28.97	-26	N/A	601
5211	5221.6	1	Sample	5221.247	-42.189	-26	Pass	1001
5221.6	5230	1	Peak	5228.866	-20.89	-21.68	N/A	601
5221.6	5230	1	Sample	5228.866	-41.166	-21.68	Pass	1001
5230	5249	1	Peak	5237.758	-16.13	-17.73	N/A	601
5230	5249	1	Sample	5237.758	-38.331	-17.73	Pass	1001
5249	5250	1	Peak	5249.038	-15.45	-12.62	N/A	601
5249	5250	1	Sample	5249.038	-35.476	-12.62	Pass	1001
5350	5358.4	1	Peak	5352.898	-35.65	-18	Pass	601
5358.4	5369	1	Peak	5363.824	-35.6	-26	Pass	601



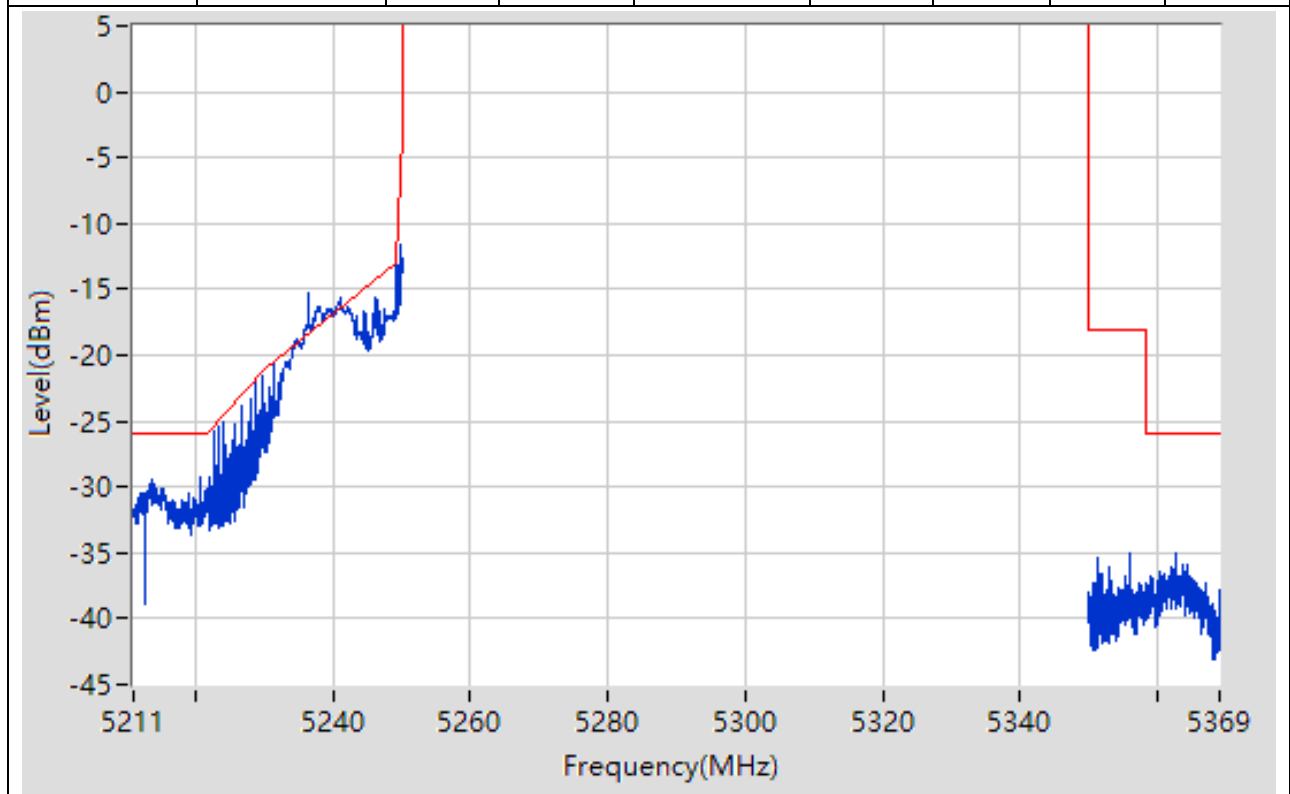
5.3. Out-band leakage power(Band Width 40MHz)(NTNV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5211	5221.6	1	Peak	5220.929	-28.72	-26	N/A	601
5211	5221.6	1	Sample	5220.929	-42.296	-26	Pass	1001
5221.6	5230	1	Peak	5228.208	-19.32	-22.07	N/A	601
5221.6	5230	1	Sample	5228.208	-41.167	-22.07	Pass	1001
5230	5249	1	Peak	5237.98	-16.23	-17.64	N/A	601
5230	5249	1	Sample	5237.98	-38.522	-17.64	Pass	1001
5249	5250	1	Peak	5249.083	-14.73	-12.17	N/A	601
5249	5250	1	Sample	5249.083	-35.496	-12.17	Pass	1001
5350	5358.4	1	Peak	5351.232	-35.89	-18	Pass	601
5358.4	5369	1	Peak	5363.453	-35.51	-26	Pass	601



5.4. Out-band leakage power(Band Width 40MHz)(NTHV)

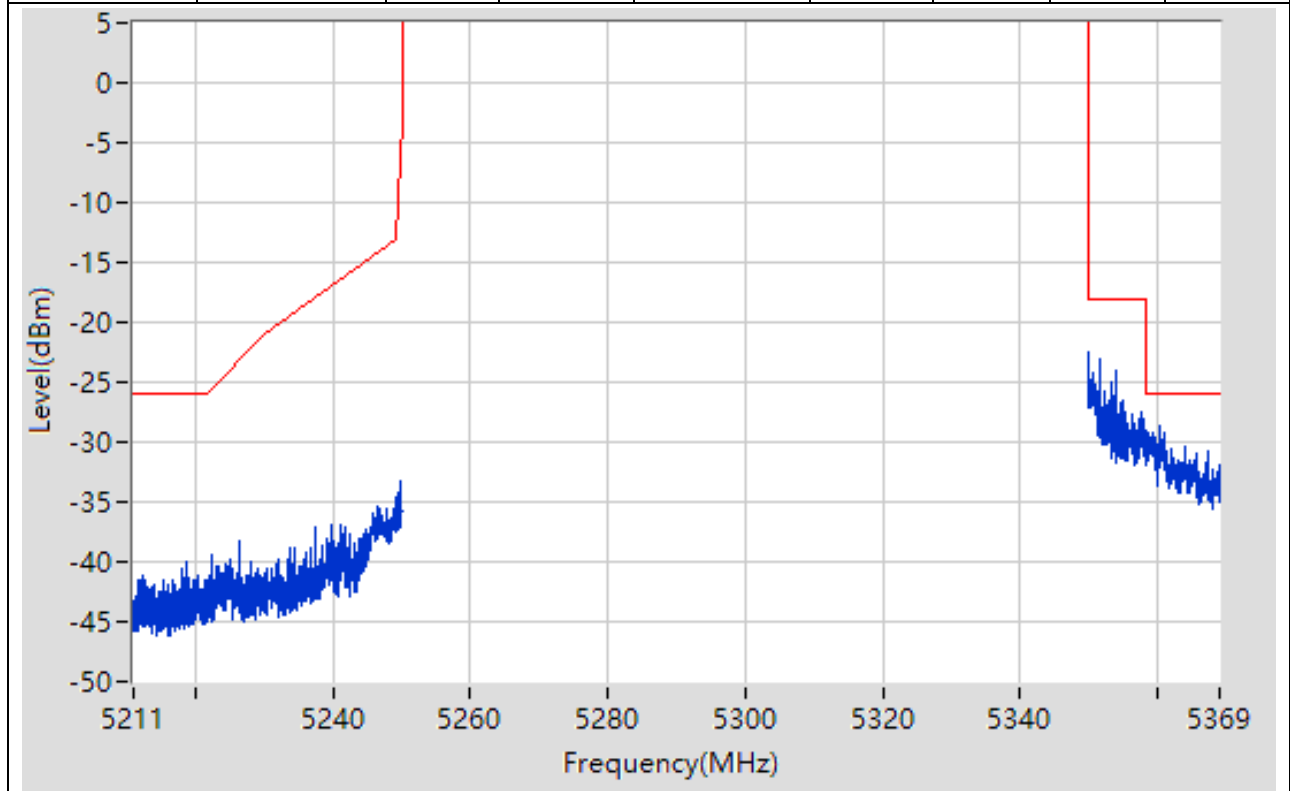
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5211	5221.6	1	Peak	5220.734	-29.35	-26	N/A	601
5211	5221.6	1	Sample	5220.734	-42.174	-26	Pass	1001
5221.6	5230	1	Peak	5228.628	-22.16	-21.82	N/A	601
5221.6	5230	1	Sample	5228.628	-41.137	-21.82	Pass	1001
5230	5249	1	Peak	5236.46	-15.29	-18.28	N/A	601
5230	5249	1	Sample	5236.46	-38.123	-18.28	Pass	1001
5249	5250	1	Peak	5249.225	-12.9	-10.75	N/A	601
5249	5250	1	Sample	5249.225	-35.466	-10.75	Pass	1001
5350	5358.4	1	Peak	5355.978	-35.07	-18	Pass	601
5358.4	5369	1	Peak	5362.481	-35.09	-26	Pass	601



6. 802.11n_40M_Band2_H

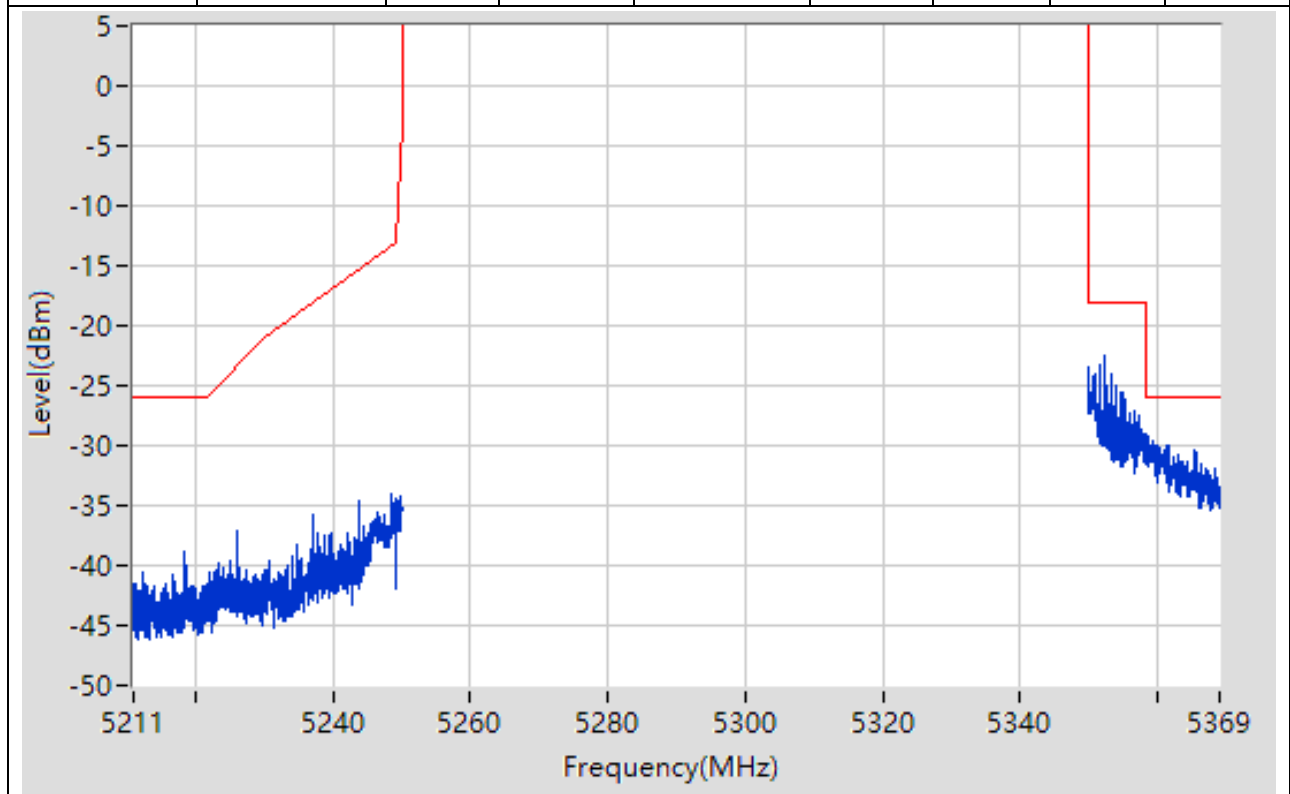
6.1. Out-band leakage power(Band Width 40MHz)(NTLV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5211	5221.6	1	Peak	5218.667	-40.08	-26	Pass	601
5221.6	5230	1	Peak	5222.468	-39.34	-25.48	Pass	601
5230	5249	1	Peak	5237.315	-37.19	-17.92	Pass	601
5249	5250	1	Peak	5249.002	-34.81	-12.98	Pass	601
5350	5358.4	1	Peak	5350	-22.45	-18	Pass	601
5358.4	5369	1	Peak	5360.379	-28.75	-26	Pass	601



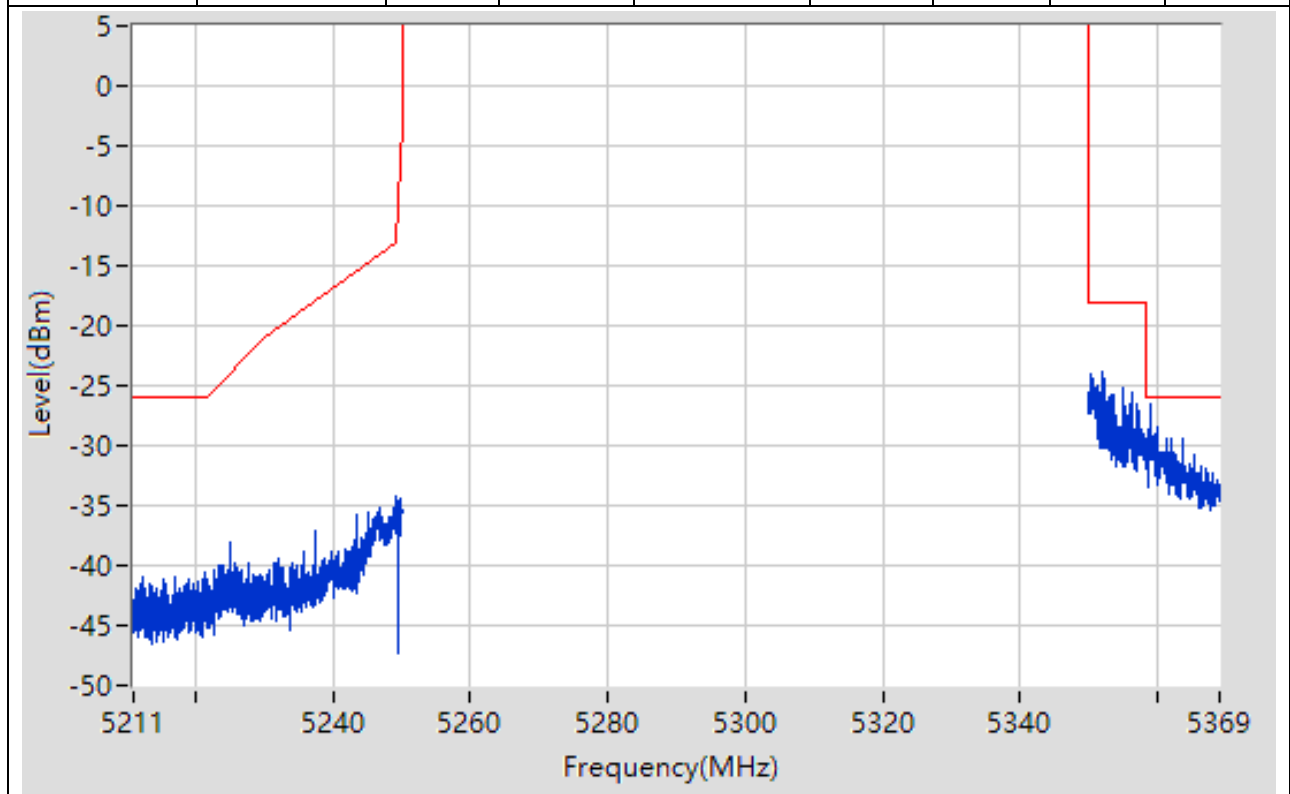
6.2. Out-band leakage power(Band Width 40MHz)(NTNV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5211	5221.6	1	Peak	5218.226	-38.75	-26	Pass	601
5221.6	5230	1	Peak	5226.08	-37.03	-23.33	Pass	601
5230	5249	1	Peak	5236.967	-35.86	-18.07	Pass	601
5249	5250	1	Peak	5249.025	-34.69	-12.75	Pass	601
5350	5358.4	1	Peak	5352.212	-22.49	-18	Pass	601
5358.4	5369	1	Peak	5358.471	-29.21	-26	Pass	601



6.3. Out-band leakage power(Band Width 40MHz)(NTHV)

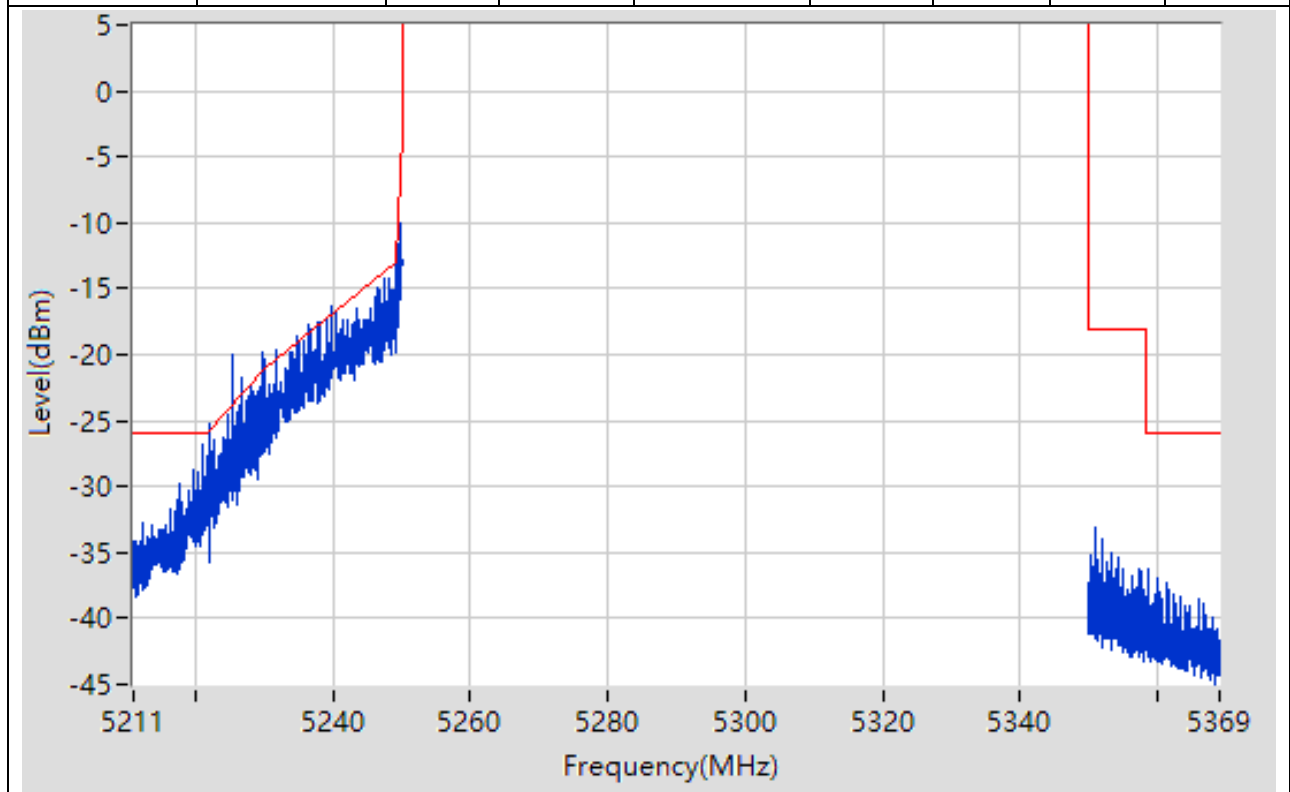
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5211	5221.6	1	Peak	5221.441	-40.5	-26	Pass	601
5221.6	5230	1	Peak	5225.156	-38.03	-23.88	Pass	601
5230	5249	1	Peak	5232.185	-39.35	-20.08	Pass	601
5249	5250	1	Peak	5249.088	-34.21	-12.12	Pass	601
5350	5358.4	1	Peak	5352.044	-23.79	-18	Pass	601
5358.4	5369	1	Peak	5359.018	-26.5	-26	Pass	601



7. 802.11ac_40M_Band2_L

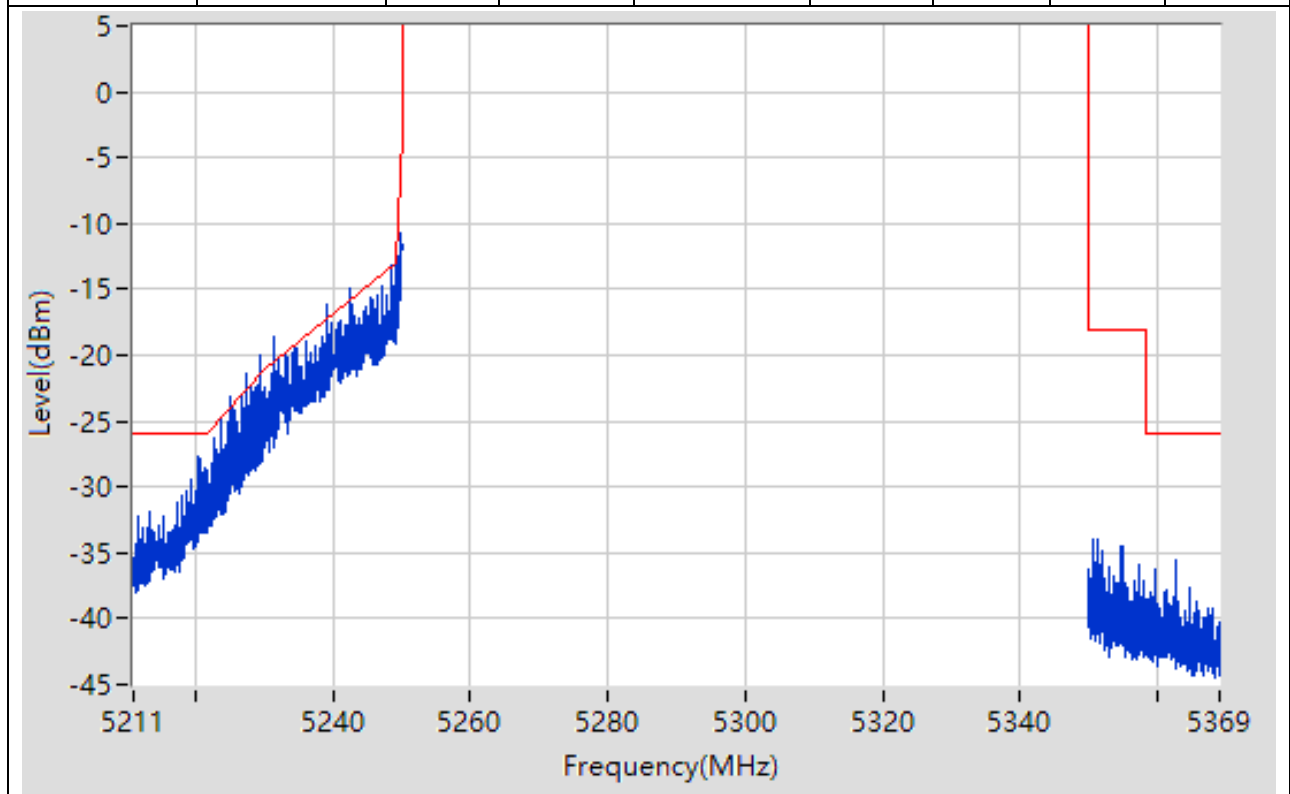
7.1. Out-band leakage power(Band Width 40MHz)(NTLV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5211	5221.6	1	Peak	5220.982	-26.84	-26	N/A	601
5211	5221.6	1	Sample	5220.982	-41.609	-26	Pass	1001
5221.6	5230	1	Peak	5225.31	-19.94	-23.79	N/A	601
5221.6	5230	1	Sample	5225.31	-39.699	-23.79	Pass	1001
5230	5249	1	Peak	5236.428	-17.72	-18.29	N/A	601
5230	5249	1	Sample	5236.428	-38.934	-18.29	Pass	1001
5249	5250	1	Peak	5249.055	-13.08	-12.45	N/A	601
5249	5250	1	Sample	5249.055	-33.878	-12.45	Pass	1001
5350	5358.4	1	Peak	5351.036	-33.04	-18	Pass	601
5358.4	5369	1	Peak	5358.753	-36.3	-26	Pass	601



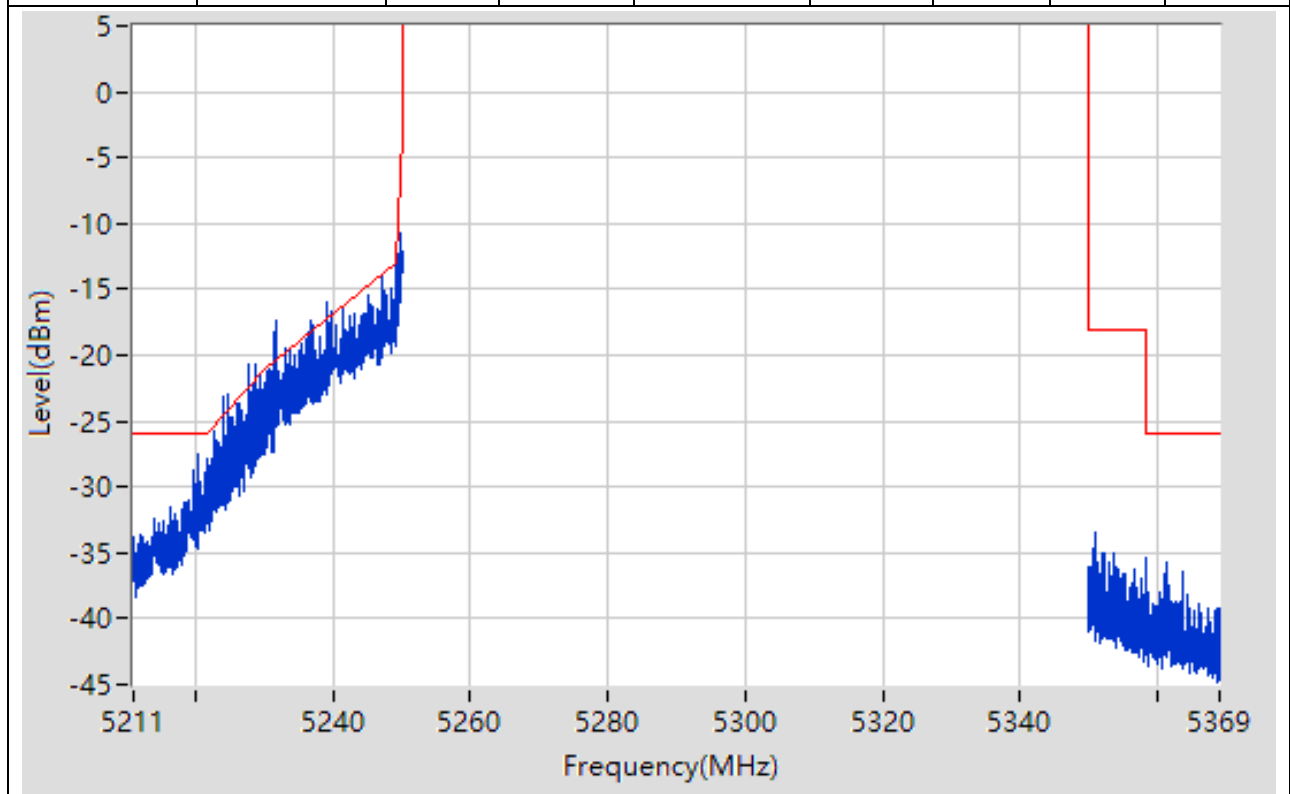
7.2. Out-band leakage power(Band Width 40MHz)(NTNV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5211	5221.6	1	Peak	5220.257	-27.68	-26	N/A	601
5211	5221.6	1	Sample	5220.257	-41.618	-26	Pass	1001
5221.6	5230	1	Peak	5229.384	-20.08	-21.37	N/A	601
5221.6	5230	1	Sample	5229.384	-39.725	-21.37	Pass	1001
5230	5249	1	Peak	5231.393	-18.54	-20.41	N/A	601
5230	5249	1	Sample	5231.393	-38.942	-20.41	Pass	1001
5249	5250	1	Peak	5249.068	-12.68	-12.32	N/A	601
5249	5250	1	Sample	5249.068	-33.998	-12.32	Pass	1001
5350	5358.4	1	Peak	5350.602	-33.94	-18	Pass	601
5358.4	5369	1	Peak	5362.799	-35.55	-26	Pass	601



7.3. Out-band leakage power(Band Width 40MHz)(NTHV)

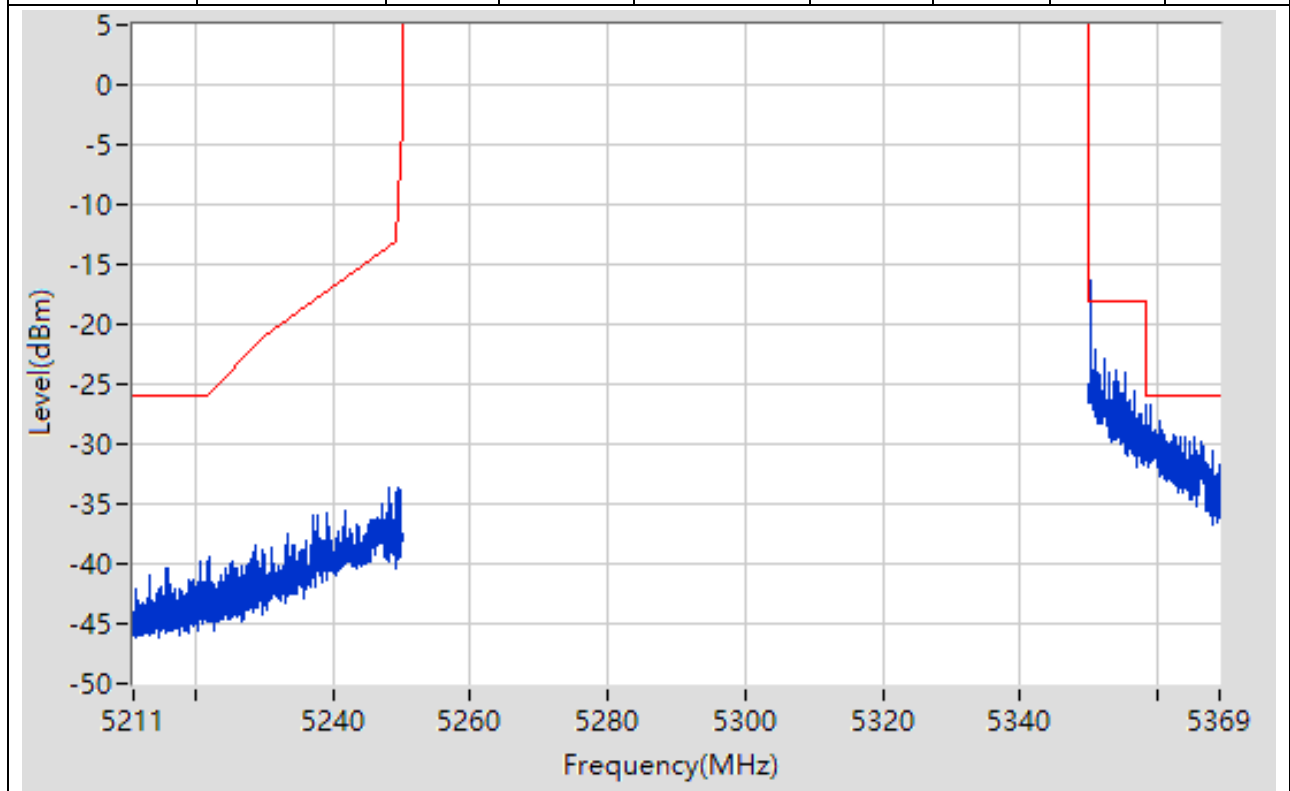
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5211	5221.6	1	Peak	5220.54	-27.47	-26	N/A	601
5211	5221.6	1	Sample	5220.54	-41.611	-26	Pass	1001
5221.6	5230	1	Peak	5227.732	-20.75	-22.35	N/A	601
5221.6	5230	1	Sample	5227.732	-39.722	-22.35	Pass	1001
5230	5249	1	Peak	5231.615	-17.46	-20.32	N/A	601
5230	5249	1	Sample	5231.615	-38.941	-20.32	Pass	1001
5249	5250	1	Peak	5249.077	-11.91	-12.23	N/A	601
5249	5250	1	Sample	5249.077	-33.986	-12.23	Pass	1001
5350	5358.4	1	Peak	5350.91	-33.54	-18	Pass	601
5358.4	5369	1	Peak	5361.297	-35.74	-26	Pass	601



8. 802.11ac_40M_Band2_H

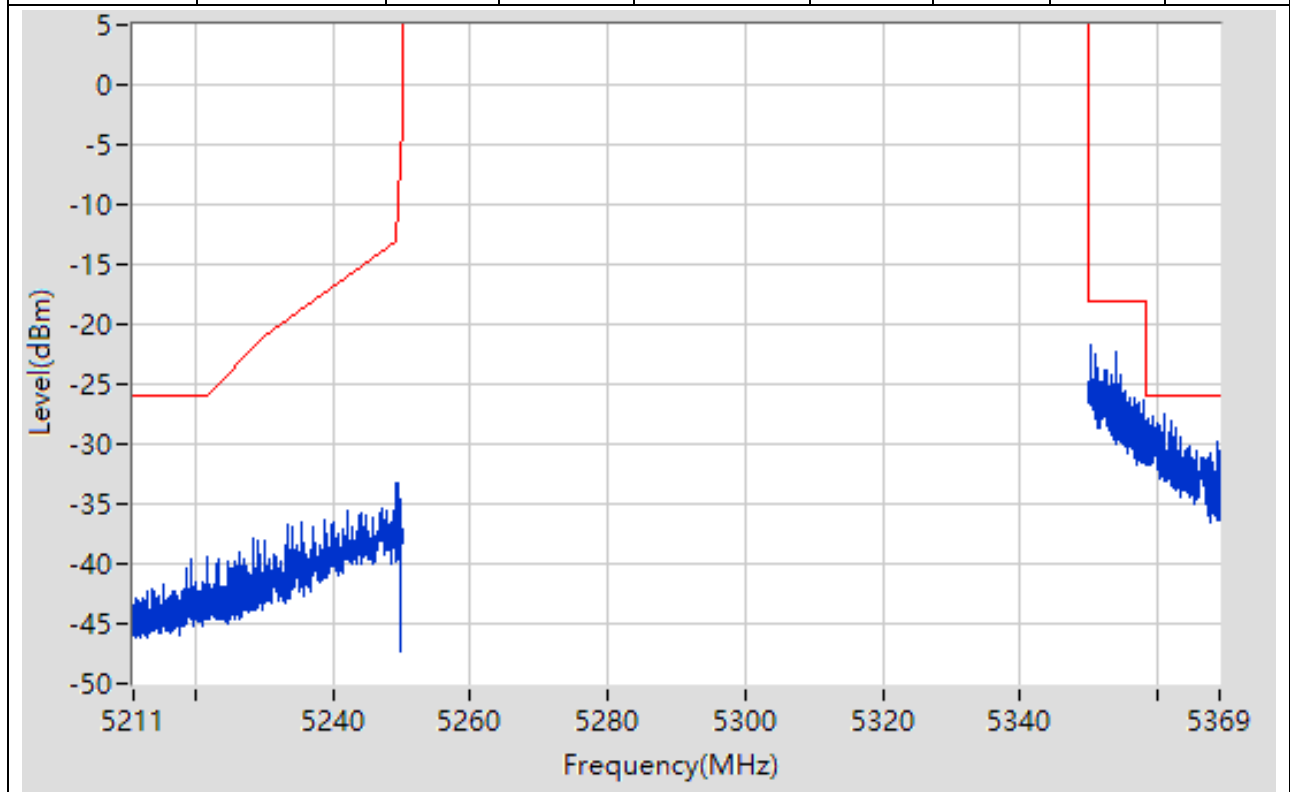
8.1. Out-band leakage power(Band Width 40MHz)(NTLV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5211	5221.6	1	Peak	5220.717	-39.9	-26	Pass	601
5221.6	5230	1	Peak	5222.006	-39.46	-25.76	Pass	601
5230	5249	1	Peak	5233.547	-37.42	-19.51	Pass	601
5249	5250	1	Peak	5249.023	-34.04	-12.77	Pass	601
5350	5358.4	1	Peak	5350.238	-16.37	-18	N/A	601
5350	5358.4	1	Peak	5350.238	-40.003	-18	Pass	1001
5358.4	5369	1	Peak	5358.93	-26.64	-26	N/A	601
5358.4	5369	1	Sample	5358.93	-40.885	-26	Pass	1001



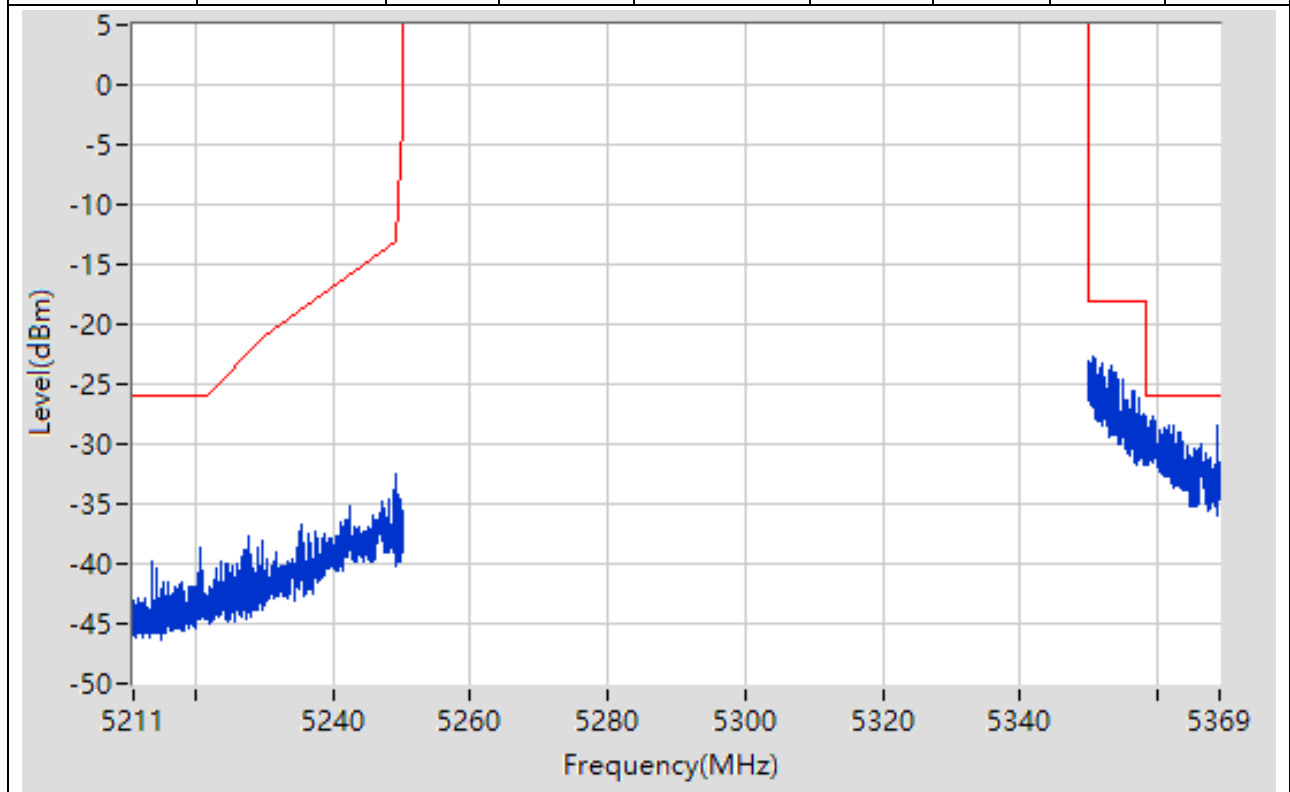
8.2. Out-band leakage power(Band Width 40MHz)(NTNV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5211	5221.6	1	Peak	5219.321	-39.66	-26	Pass	601
5221.6	5230	1	Peak	5221.782	-39.39	-25.89	Pass	601
5230	5249	1	Peak	5233.388	-36.76	-19.57	Pass	601
5249	5250	1	Peak	5249.033	-33.64	-12.67	Pass	601
5350	5358.4	1	Peak	5350.378	-21.71	-18	Pass	601
5358.4	5369	1	Peak	5361.015	-27.49	-26	N/A	601
5358.4	5369	1	Sample	5361.015	-40.896	-26	Pass	1001



8.3. Out-band leakage power(Band Width 40MHz)(NTHV)

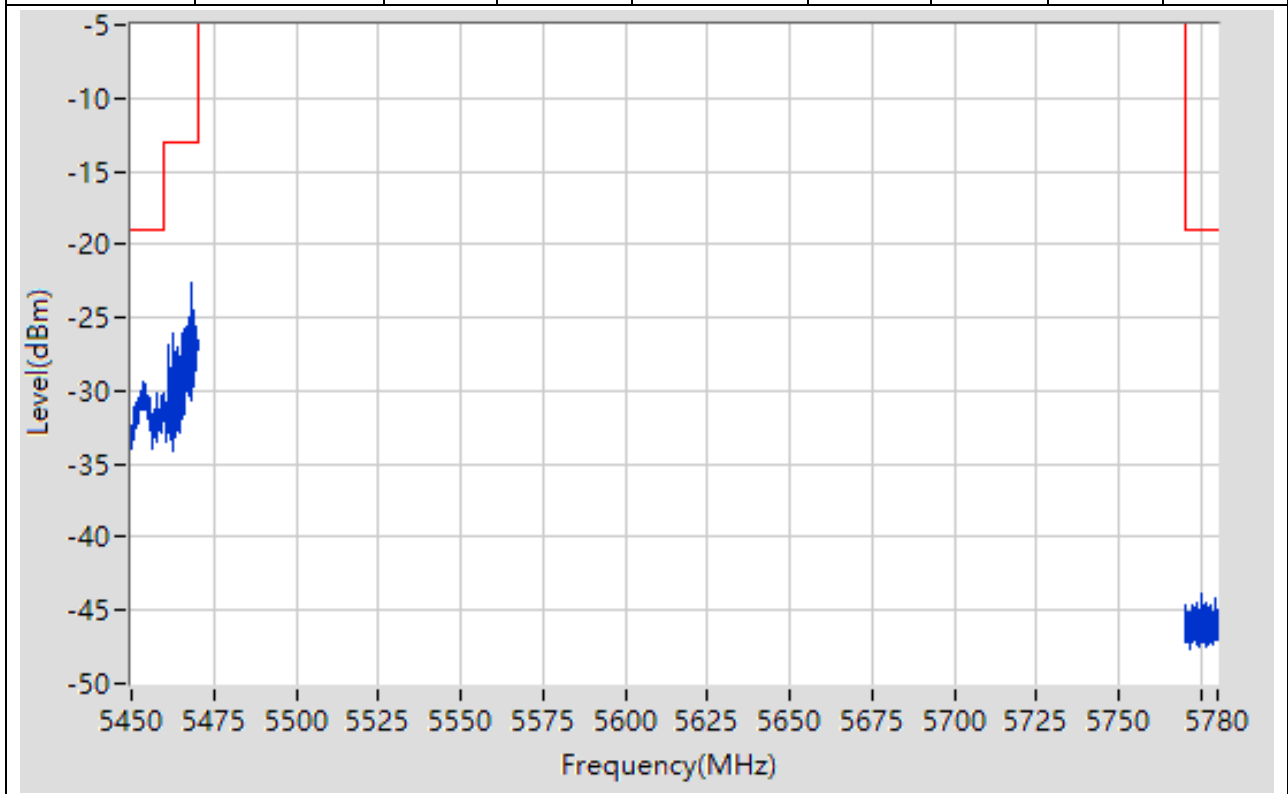
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5211	5221.6	1	Peak	5220.734	-38.66	-26	Pass	601
5221.6	5230	1	Peak	5223.742	-39.77	-24.73	Pass	601
5230	5249	1	Peak	5235.573	-36.74	-18.65	Pass	601
5249	5250	1	Peak	5249.207	-32.43	-10.93	Pass	601
5350	5358.4	1	Peak	5350.462	-22.76	-18	Pass	601
5358.4	5369	1	Peak	5359.177	-27.75	-26	N/A	601
5358.4	5369	1	Sample	5359.177	-40.786	-26	Pass	1001



9. 802.11n_40M_Band3_L

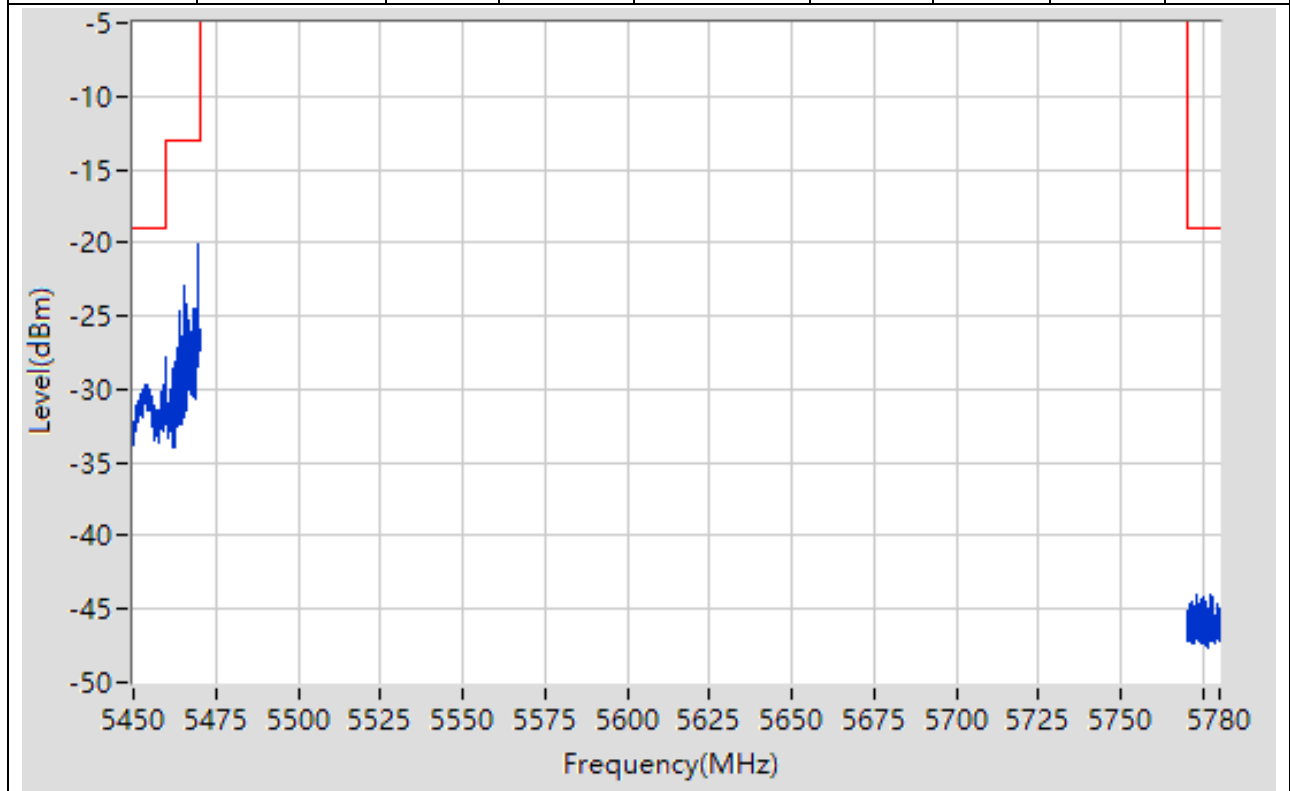
9.1. Out-band leakage power(Band Width 40MHz)(NTLV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5450	5460	1	Peak	5453.6	-29.43	-19	Pass	601
5460	5470	1	Peak	5467.95	-22.66	-13	Pass	601
5770	5780	1	Peak	5775.2	-43.94	-19	Pass	601



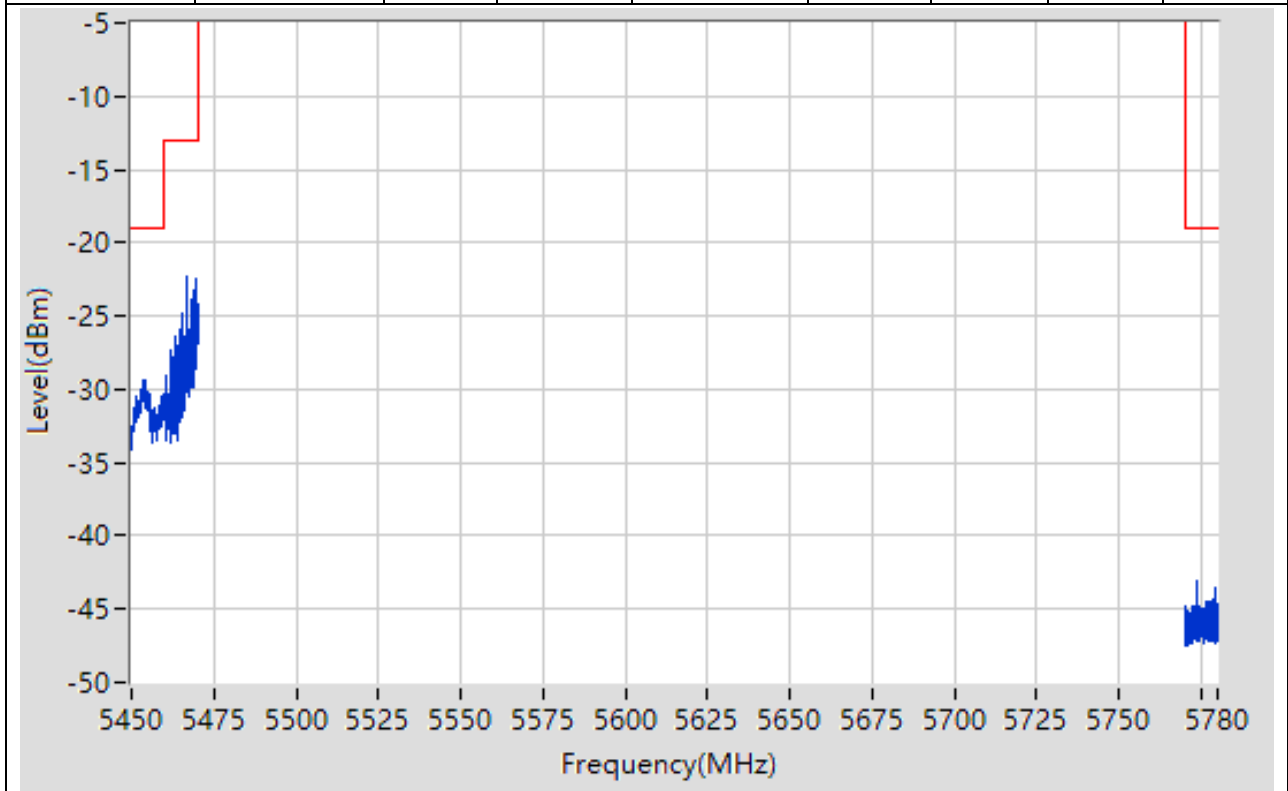
9.2. Out-band leakage power(Band Width 40MHz)(NTNV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5450	5460	1	Peak	5459.95	-27.8	-19	Pass	601
5460	5470	1	Peak	5469.483	-20.13	-13	Pass	601
5770	5780	1	Peak	5777	-43.97	-19	Pass	601



9.3. Out-band leakage power(Band Width 40MHz)(NTHV)

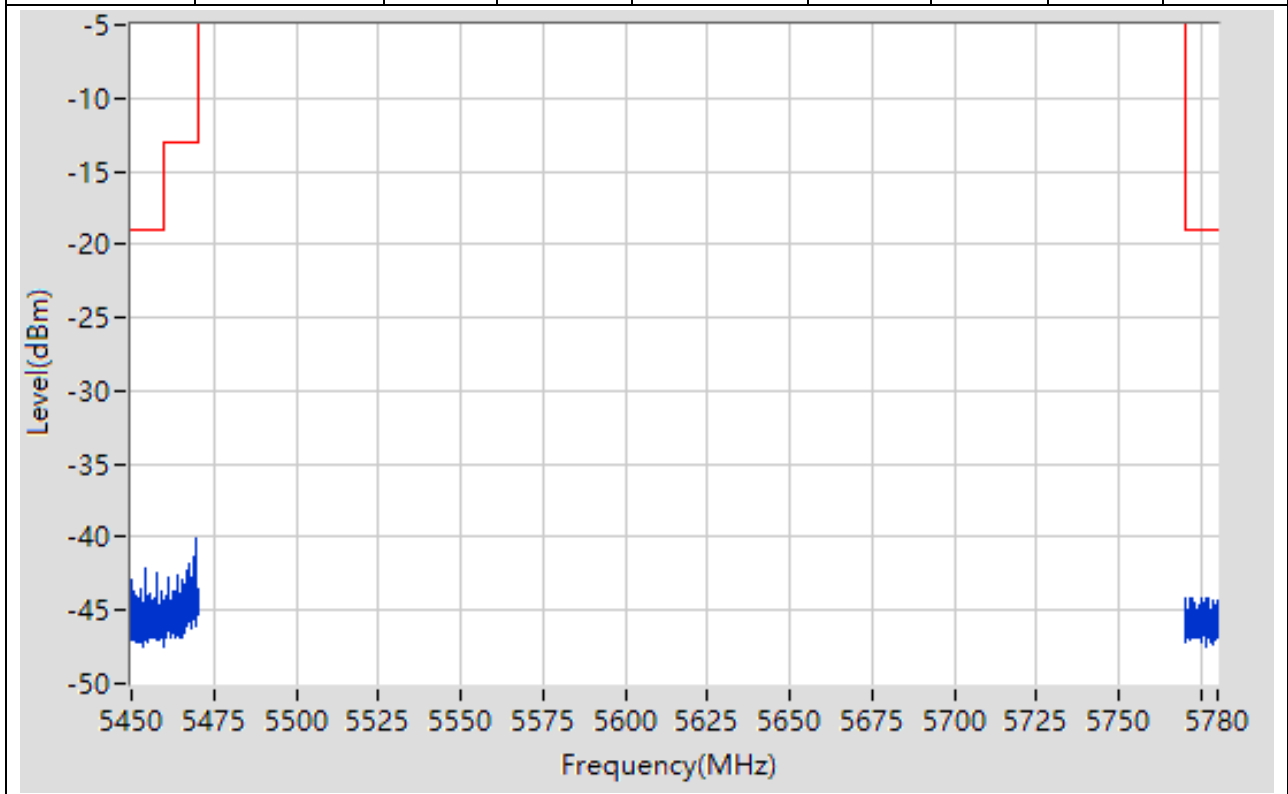
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5450	5460	1	Peak	5454.083	-29.34	-19	Pass	601
5460	5470	1	Peak	5466.5	-22.27	-13	Pass	601
5770	5780	1	Peak	5773.4	-43.15	-19	Pass	601



10. 802.11n_40M_Band3_M

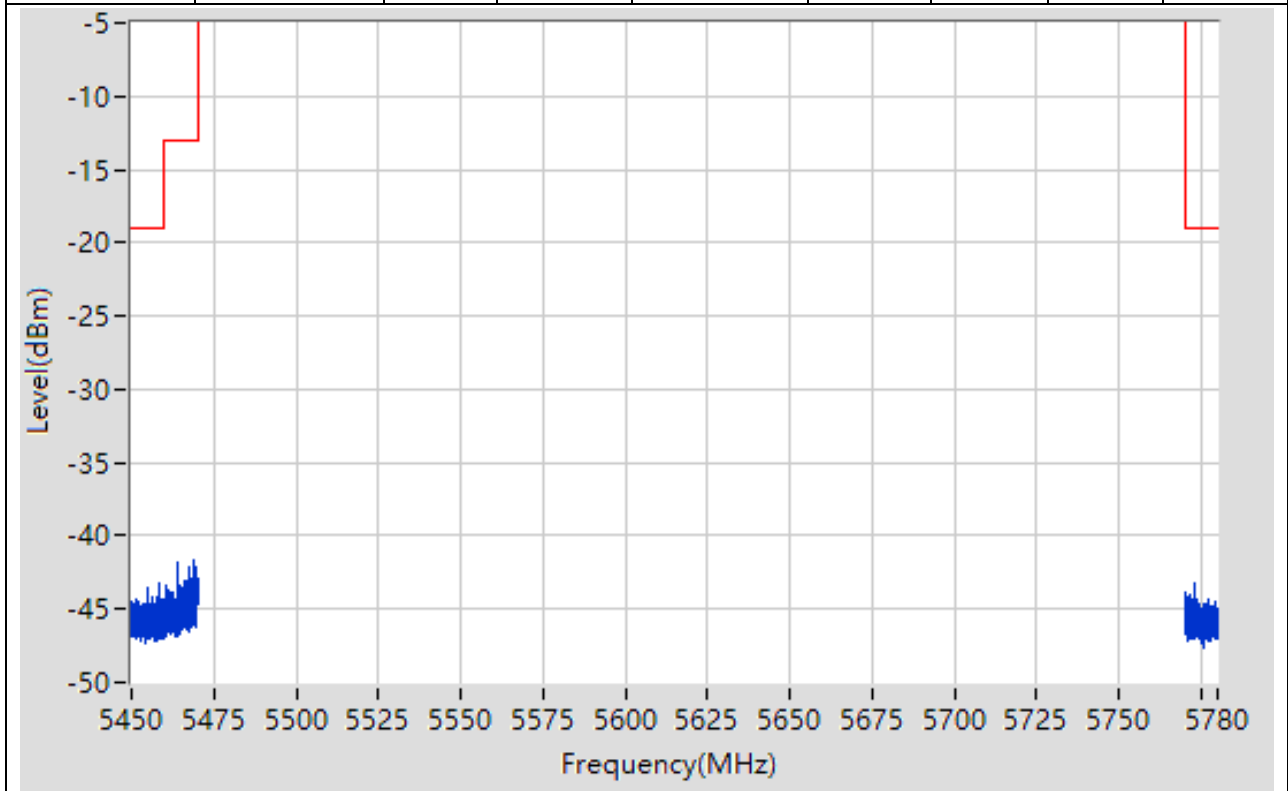
10.1. Out-band leakage power(Band Width 40MHz)(NTLV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5450	5460	1	Peak	5453.9	-42.13	-19	Pass	601
5460	5470	1	Peak	5469.55	-40.06	-13	Pass	601
5770	5780	1	Peak	5776.867	-44.12	-19	Pass	601



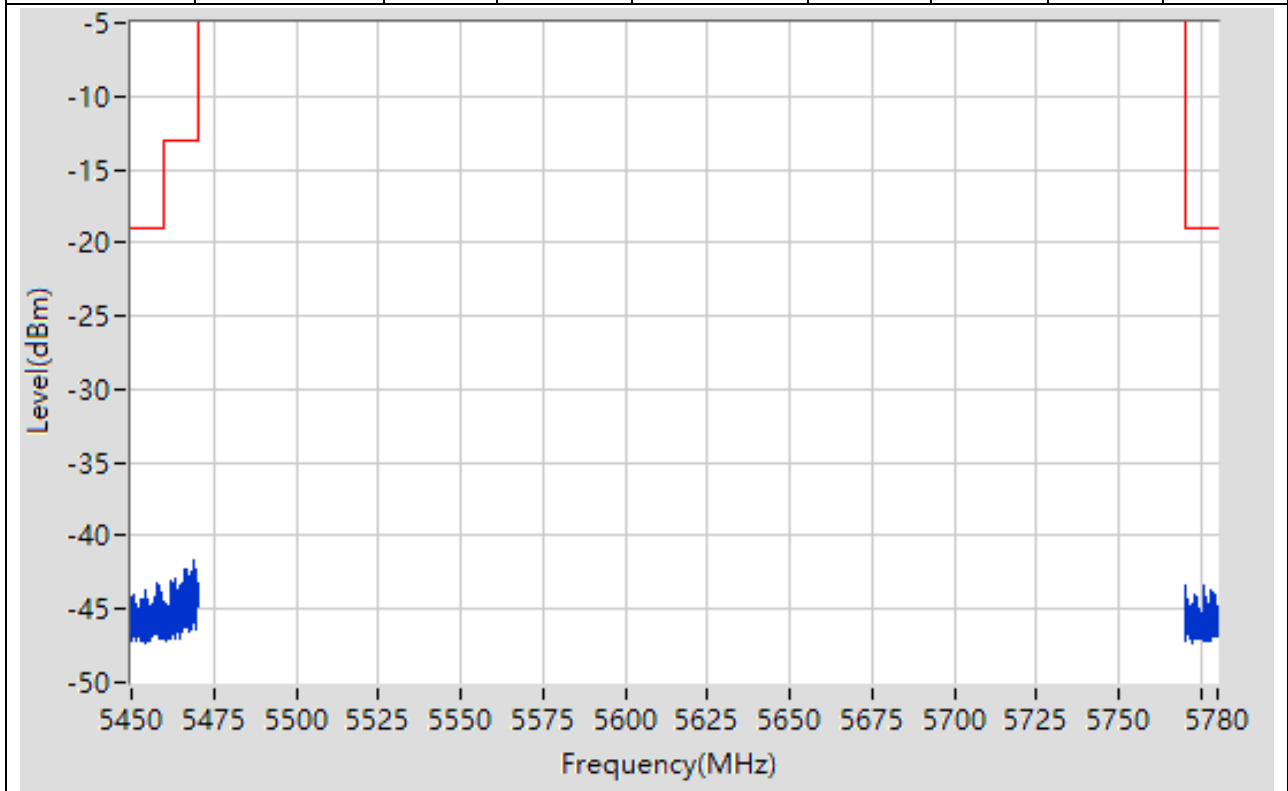
10.2. Out-band leakage power(Band Width 40MHz)(NTNV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5450	5460	1	Peak	5458.333	-43.3	-19	Pass	601
5460	5470	1	Peak	5468.6	-41.72	-13	Pass	601
5770	5780	1	Peak	5773.017	-43.27	-19	Pass	601



10.3. Out-band leakage power(Band Width 40MHz)(NTHV)

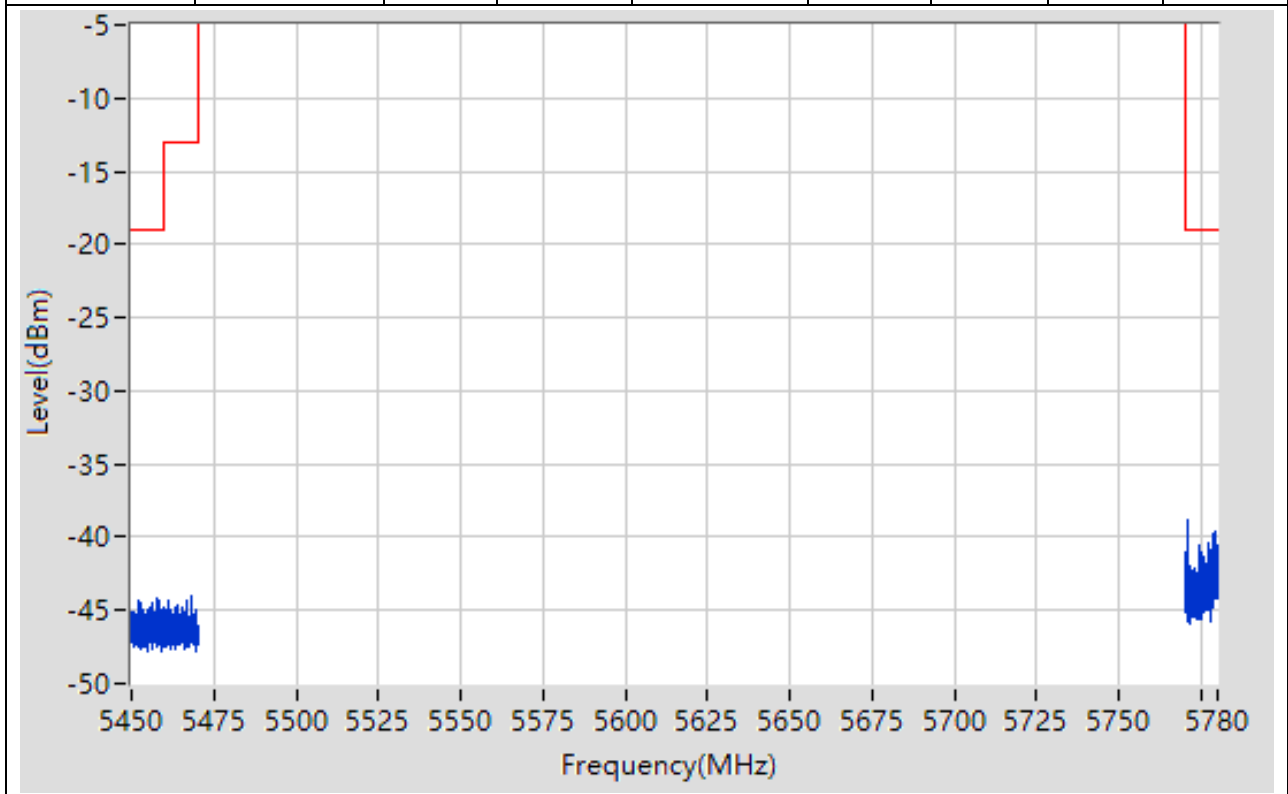
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5450	5460	1	Peak	5457.517	-43.22	-19	Pass	601
5460	5470	1	Peak	5468.833	-41.71	-13	Pass	601
5770	5780	1	Peak	5775.633	-43.36	-19	Pass	601



11. 802.11n_40M_Band3_H

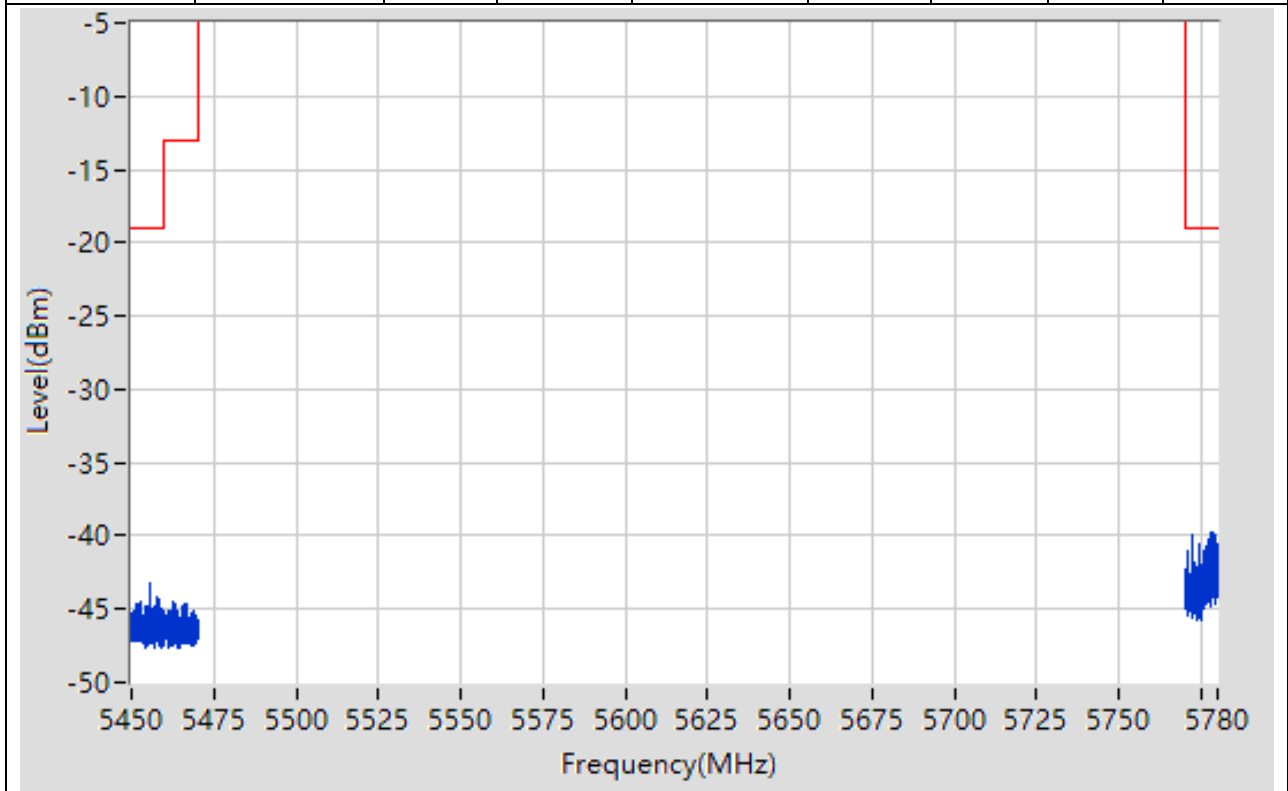
11.1. Out-band leakage power(Band Width 40MHz)(NTLV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5450	5460	1	Peak	5457.867	-44.19	-19	Pass	601
5460	5470	1	Peak	5468.2	-44.05	-13	Pass	601
5770	5780	1	Peak	5771.15	-38.88	-19	Pass	601



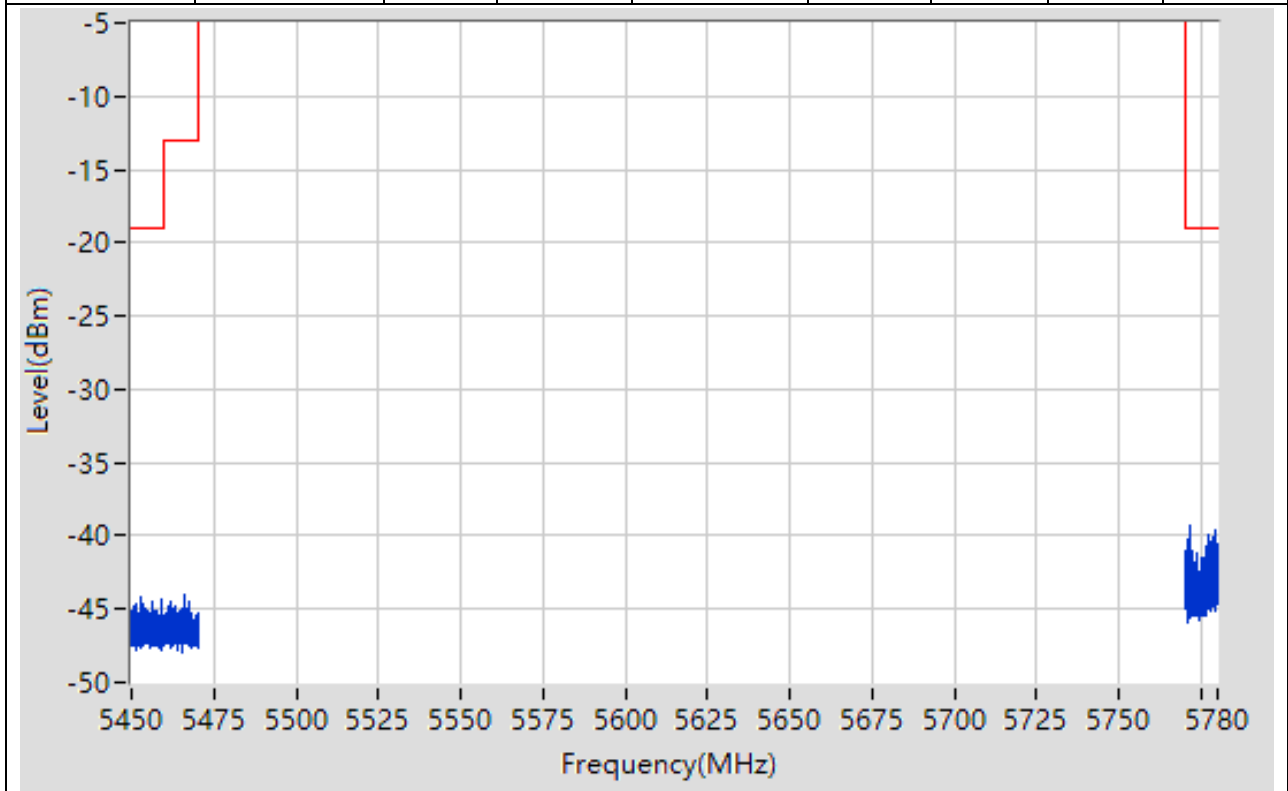
11.2. Out-band leakage power(Band Width 40MHz)(NTNV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5450	5460	1	Peak	5455.8	-43.22	-19	Pass	601
5460	5470	1	Peak	5462.9	-44.42	-13	Pass	601
5770	5780	1	Peak	5778.717	-39.71	-19	Pass	601



11.3. Out-band leakage power(Band Width 40MHz)(NTHV)

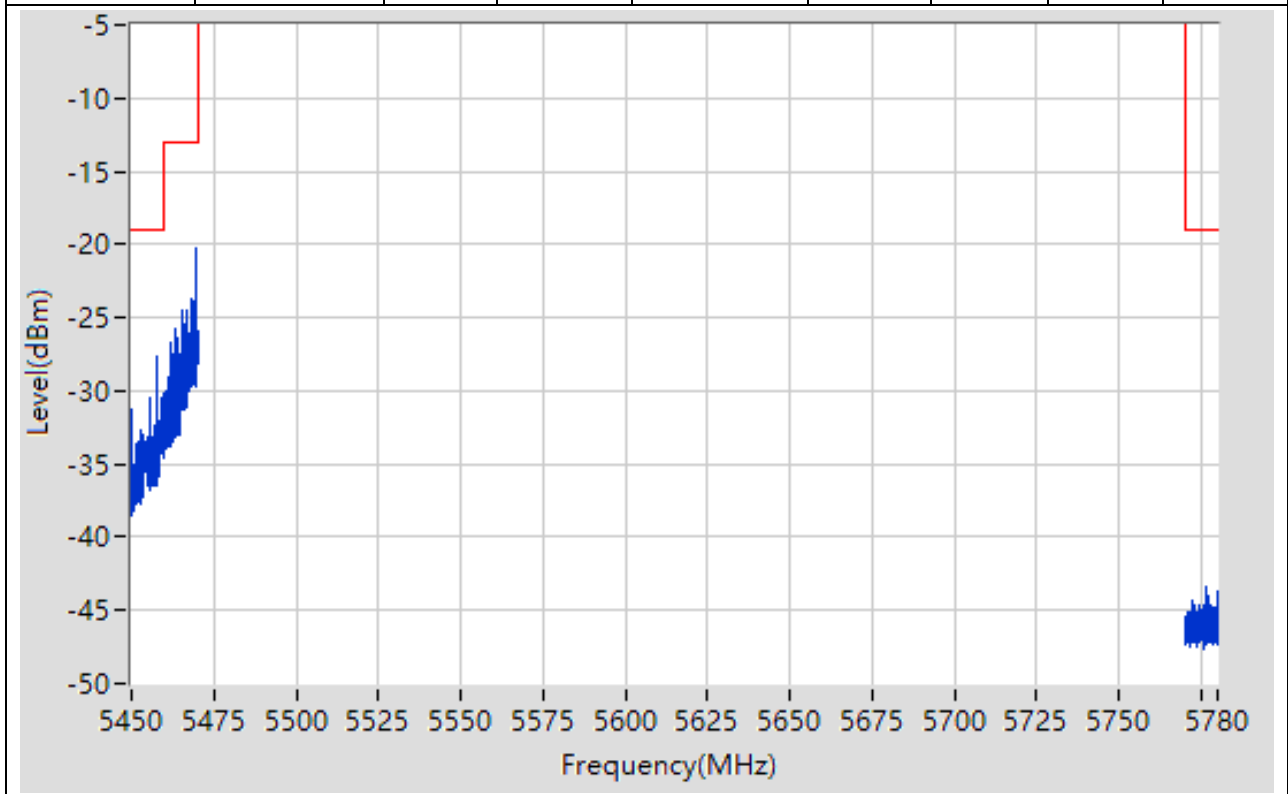
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5450	5460	1	Peak	5452.567	-44.25	-19	Pass	601
5460	5470	1	Peak	5465.817	-44.1	-13	Pass	601
5770	5780	1	Peak	5771.8	-39.37	-19	Pass	601



12. 802.11ac_40M_Band3_L

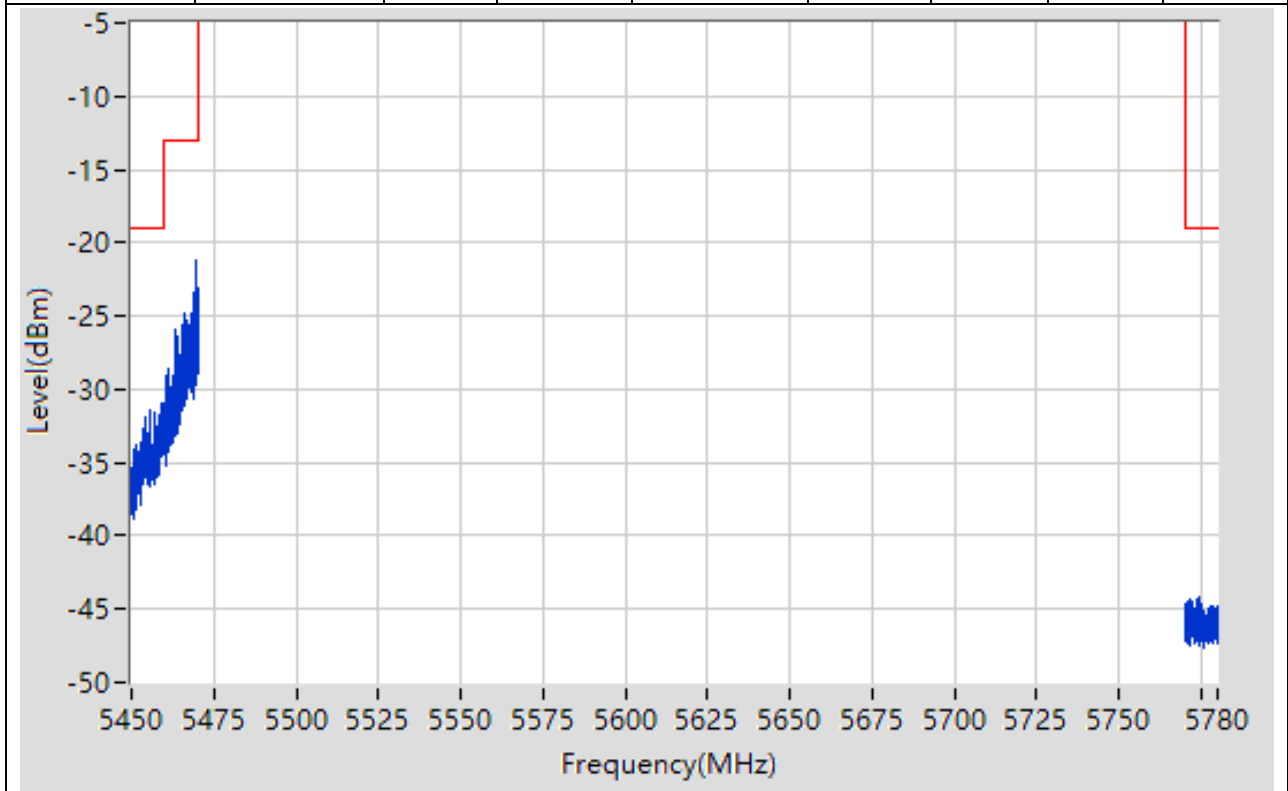
12.1. Out-band leakage power(Band Width 40MHz)(NTLV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5450	5460	1	Peak	5457.633	-27.61	-19	Pass	601
5460	5470	1	Peak	5469.267	-20.33	-13	Pass	601
5770	5780	1	Peak	5776.85	-43.34	-19	Pass	601



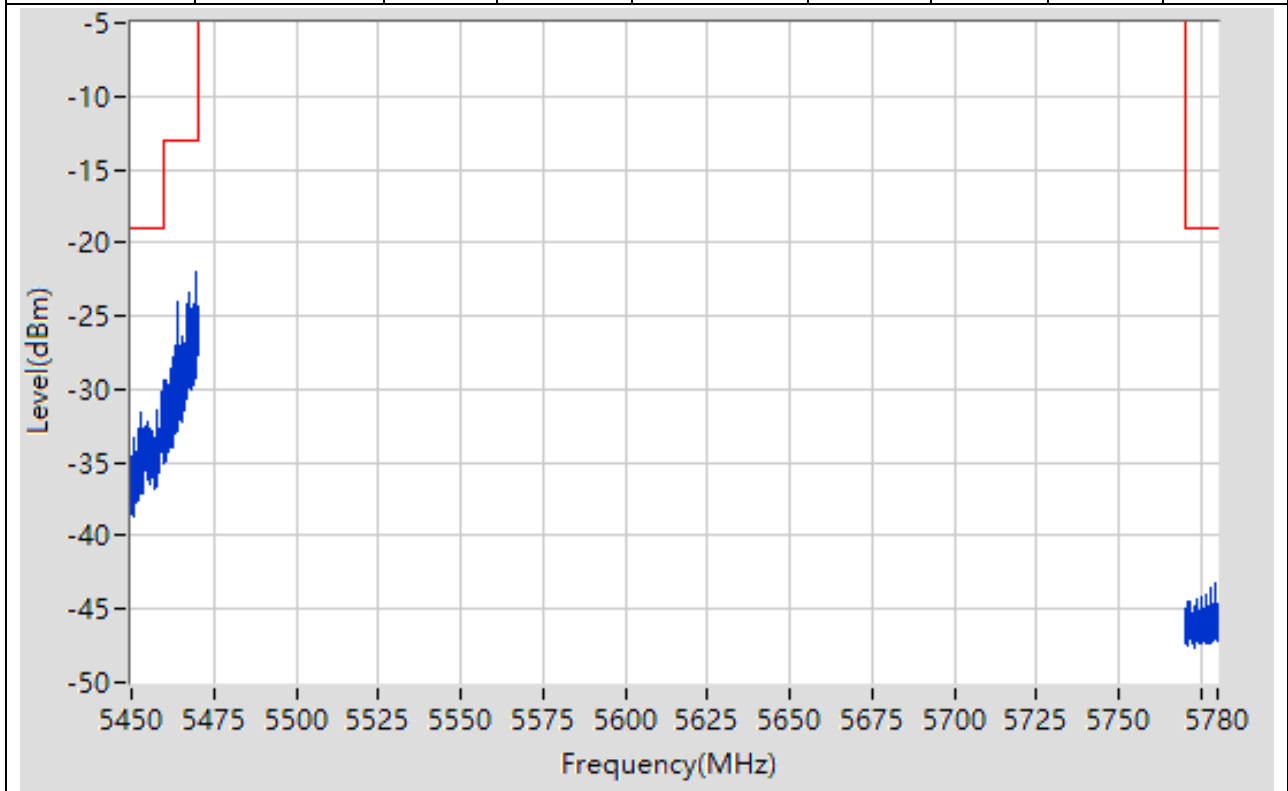
12.2. Out-band leakage power(Band Width 40MHz)(NTNV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5450	5460	1	Peak	5459.85	-30.97	-19	Pass	601
5460	5470	1	Peak	5469.55	-21.18	-13	Pass	601
5770	5780	1	Peak	5774.117	-44.2	-19	Pass	601



12.3. Out-band leakage power(Band Width 40MHz)(NTHV)

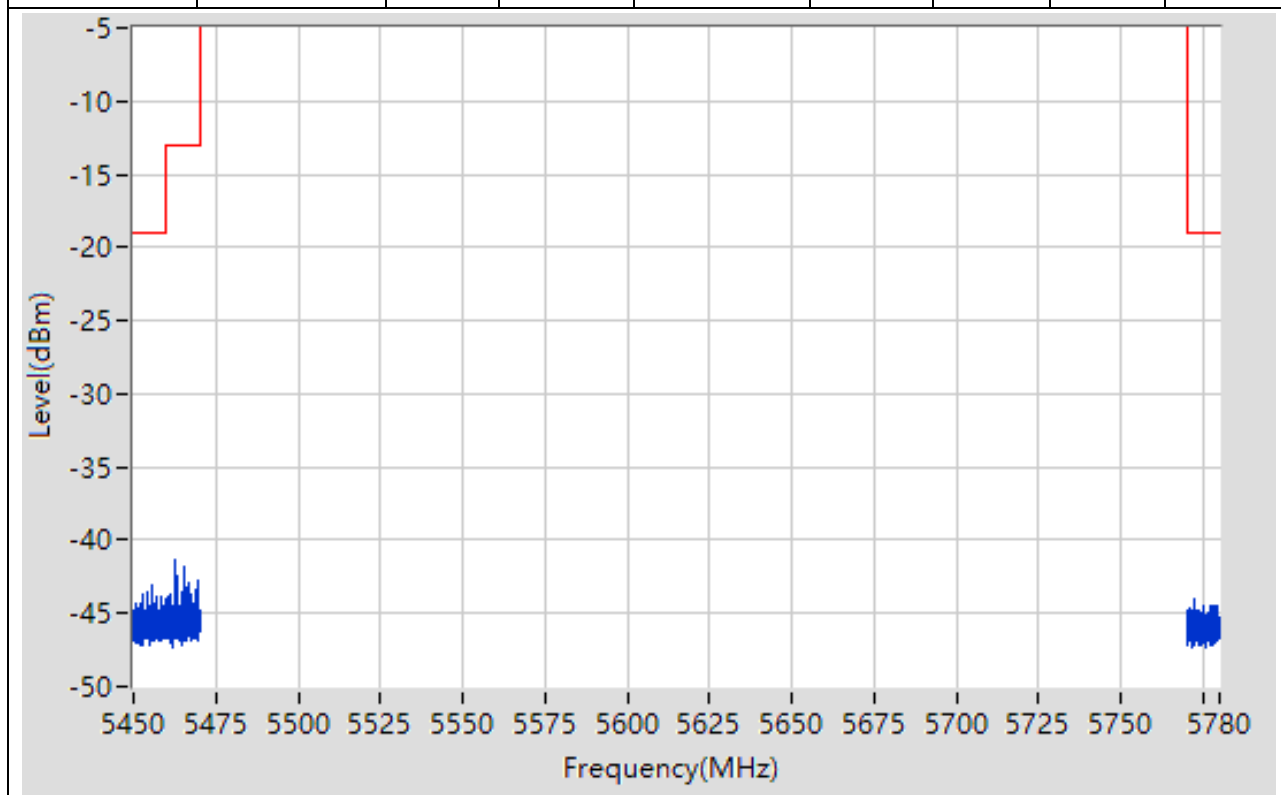
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5450	5460	1	Peak	5459.767	-29.43	-19	Pass	601
5460	5470	1	Peak	5469.617	-22.04	-13	Pass	601
5770	5780	1	Peak	5779.233	-43.22	-19	Pass	601



13. 802.11ac_40M_Band3_M

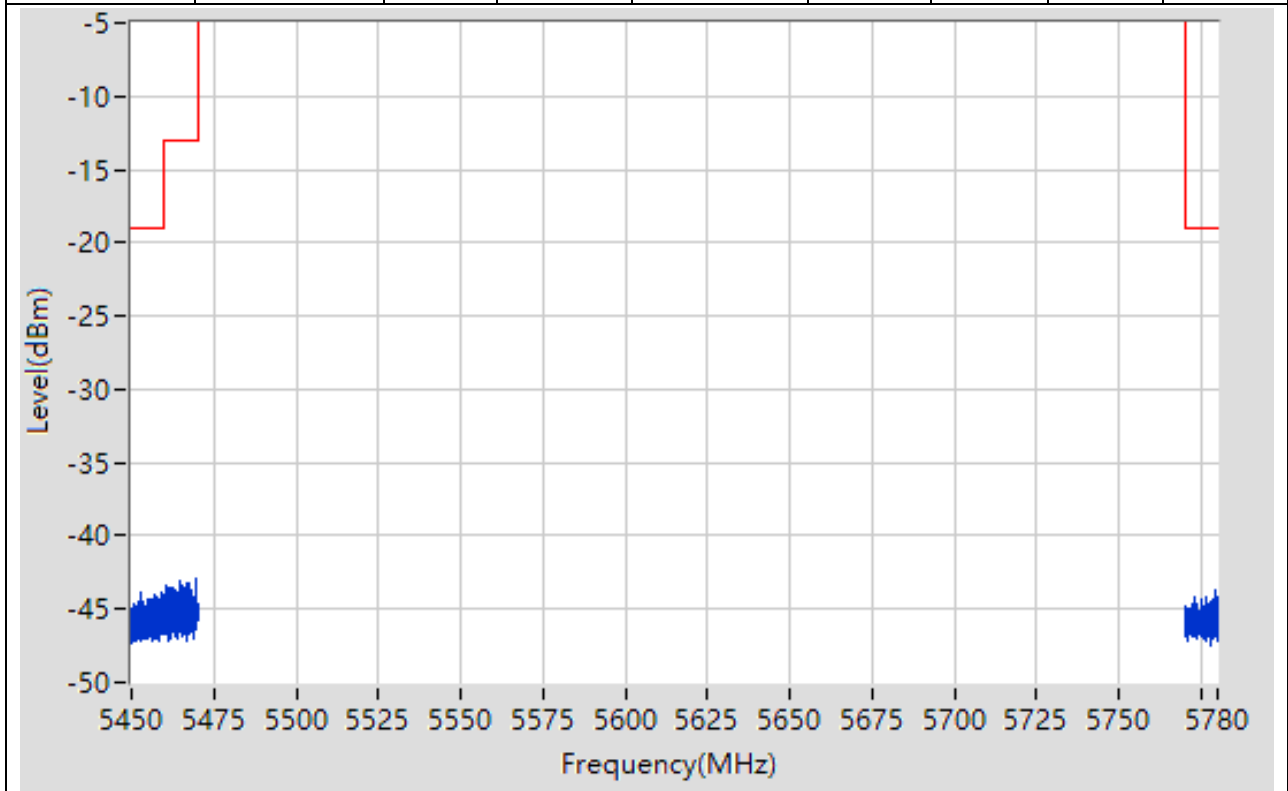
13.1. Out-band leakage power(Band Width 40MHz)(NTLV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5450	5460	1	Peak	5455.767	-43.13	-19	Pass	601
5460	5470	1	Peak	5462.467	-41.32	-13	Pass	601
5770	5780	1	Peak	5772.583	-44.04	-19	Pass	601



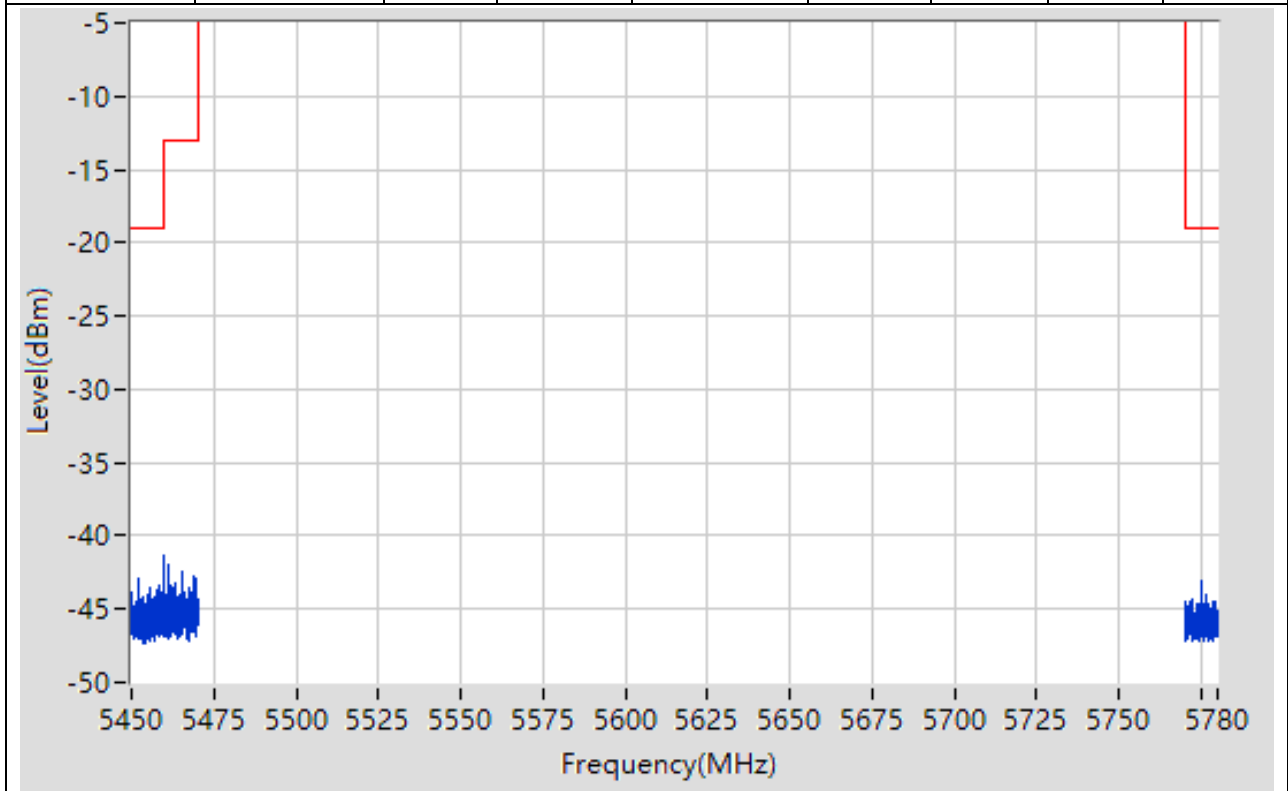
13.2. Out-band leakage power(Band Width 40MHz)(NTNV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5450	5460	1	Peak	5459.05	-43.83	-19	Pass	601
5460	5470	1	Peak	5469.4	-42.92	-13	Pass	601
5770	5780	1	Peak	5779	-43.69	-19	Pass	601



13.3. Out-band leakage power(Band Width 40MHz)(NTHV)

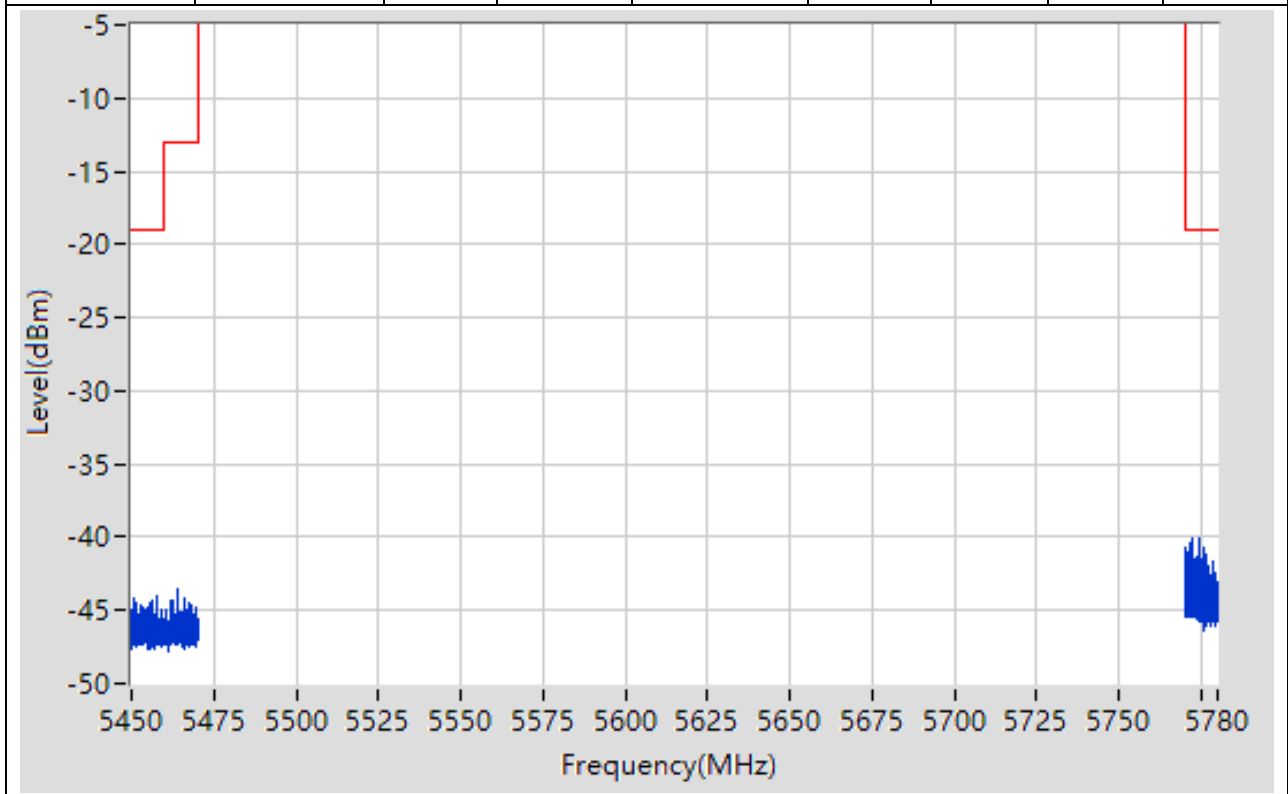
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5450	5460	1	Peak	5452.267	-42.89	-19	Pass	601
5460	5470	1	Peak	5460.017	-41.3	-13	Pass	601
5770	5780	1	Peak	5775.4	-43.14	-19	Pass	601



14. 802.11ac_40M_Band3_H

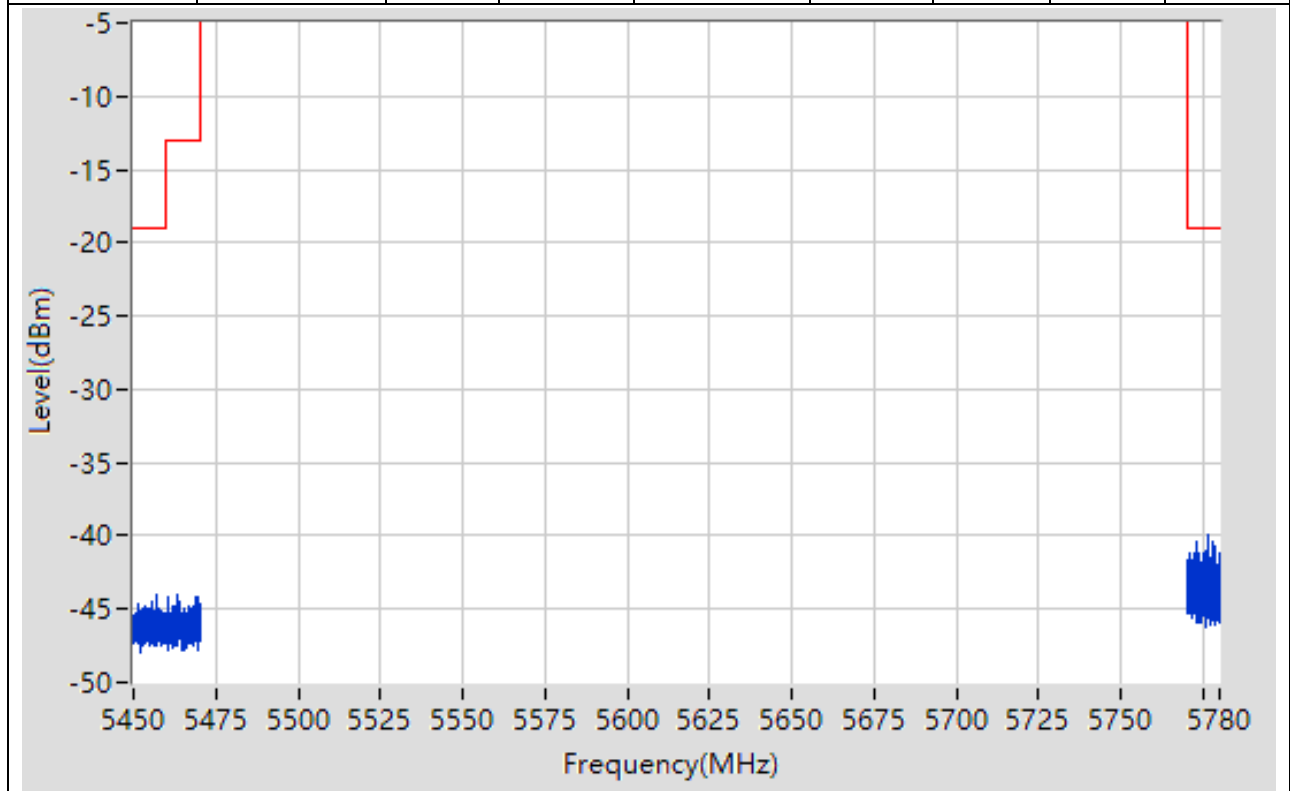
14.1. Out-band leakage power(Band Width 40MHz)(NTLV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5450	5460	1	Peak	5457.4	-44.08	-19	Pass	601
5460	5470	1	Peak	5464.183	-43.5	-13	Pass	601
5770	5780	1	Peak	5772.033	-40.06	-19	Pass	601



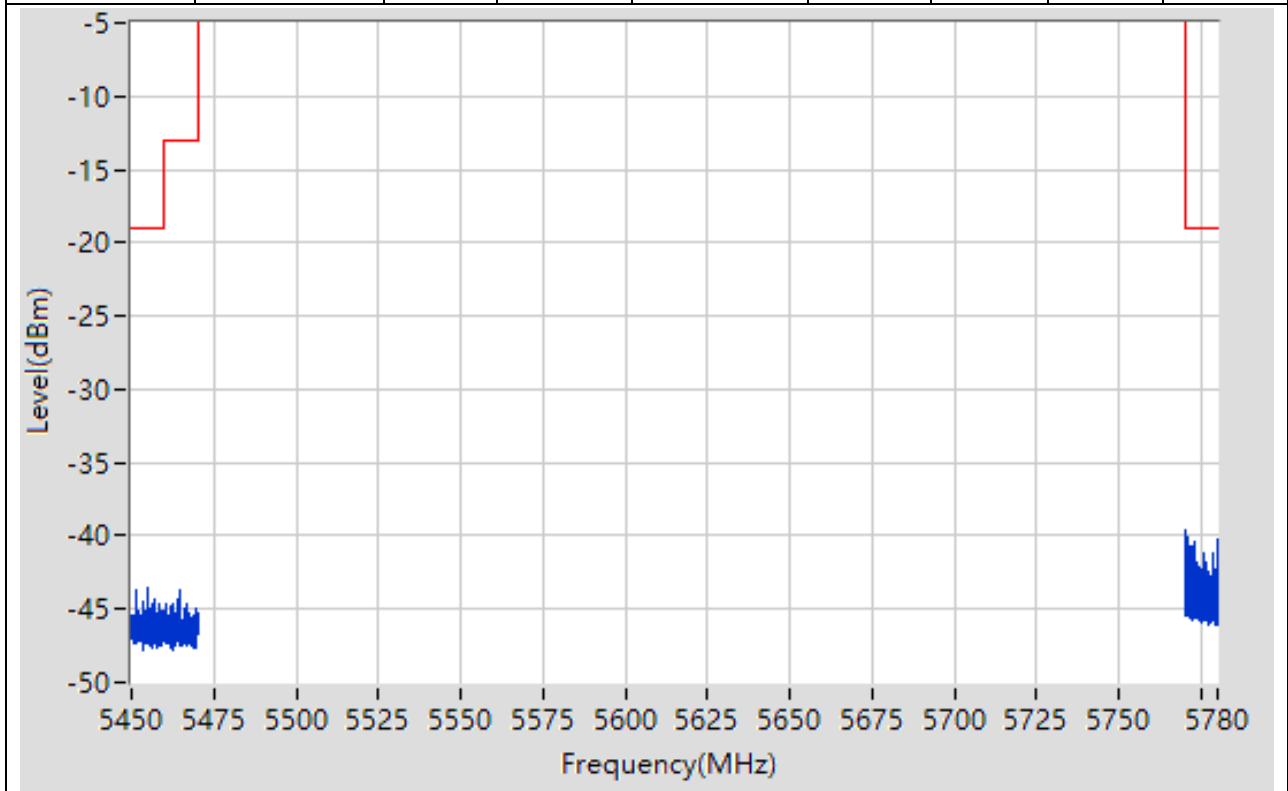
14.2. Out-band leakage power(Band Width 40MHz)(NTNV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5450	5460	1	Peak	5456.85	-44.03	-19	Pass	601
5460	5470	1	Peak	5463.633	-44.02	-13	Pass	601
5770	5780	1	Peak	5776.4	-39.86	-19	Pass	601



14.3. Out-band leakage power(Band Width 40MHz)(NTHV)

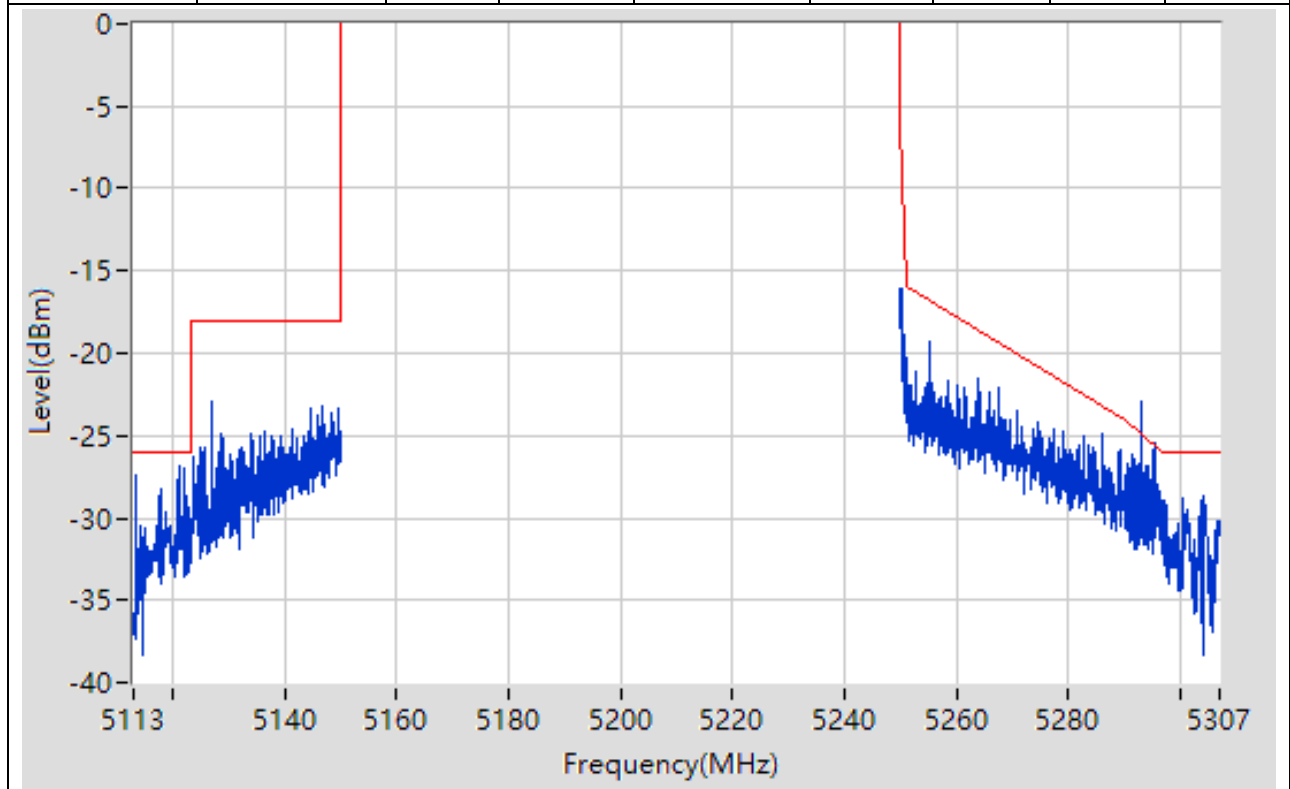
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5450	5460	1	Peak	5455.133	-43.55	-19	Pass	601
5460	5470	1	Peak	5464.85	-43.74	-13	Pass	601
5770	5780	1	Peak	5770.2	-39.61	-19	Pass	601



1. 802.11ac_80M_Band1_M

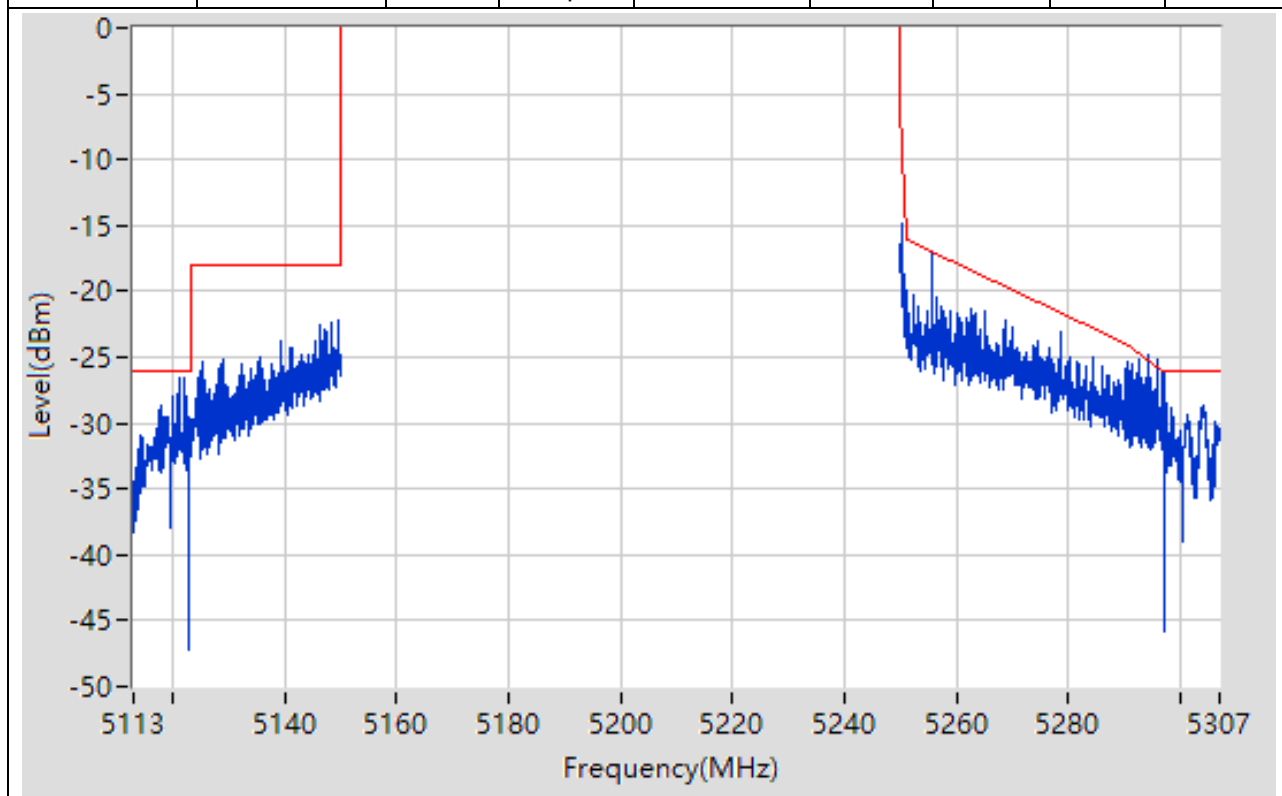
1.1. Out-band leakage power(Band Width 80MHz)(NTLV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5113	5123.2	1	Peak	5121.381	-26.86	-26	N/A	601
5113	5123.2	1	Sample	5121.381	-41.712	-26	Pass	1001
5123.2	5150	1	Peak	5127.041	-22.93	-18	Pass	601
5250	5251	1	Peak	5250.868	-19.69	-14.68	Pass	601
5251	5290	1	Peak	5285.97	-24.96	-23.17	N/A	601
5251	5290	1	Sample	5285.97	-39.256	-23.17	Pass	1001
5290	5296.7	1	Peak	5293.216	-22.92	-24.96	N/A	601
5290	5296.7	1	Sample	5293.216	-40.665	-24.96	Pass	1001
5296.7	5307	1	Peak	5304.185	-28.63	-26	N/A	601
5296.7	5307	1	Sample	5304.185	-40.499	-26	Pass	1001



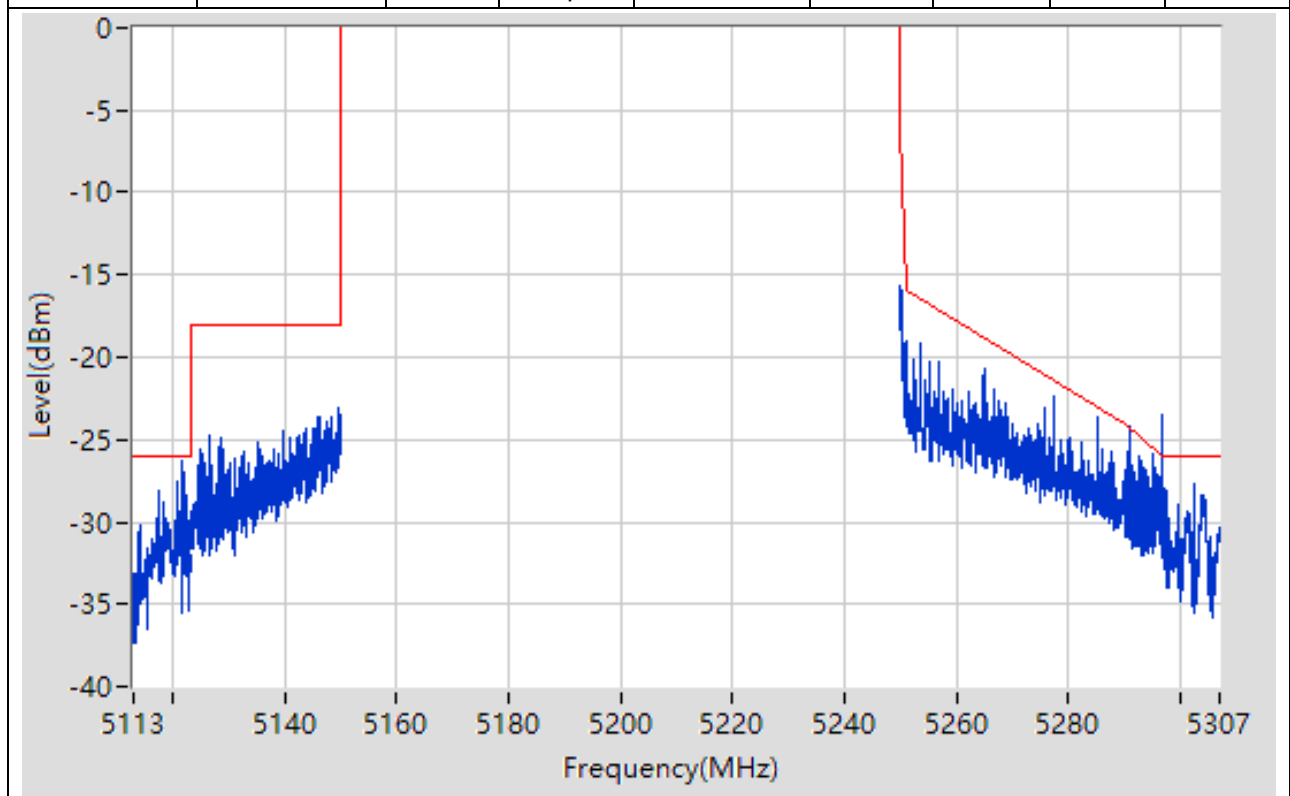
1.2. Out-band leakage power(Band Width 80MHz)(NTNV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5113	5123.2	1	Peak	5121.364	-26.57	-26	N/A	601
5113	5123.2	1	Sample	5121.364	-41.727	-26	Pass	1001
5123.2	5150	1	Peak	5149.687	-22.16	-18	Pass	601
5250	5251	1	Peak	5250.915	-19.91	-15.15	Pass	601
5251	5290	1	Peak	5255.485	-17.18	-16.92	N/A	601
5251	5290	1	Sample	5255.485	-39.250	-16.92	Pass	1001
5290	5296.7	1	Peak	5295.863	-25.1	-25.75	N/A	601
5290	5296.7	1	Sample	5295.863	-40.673	-25.75	Pass	1001
5296.7	5307	1	Peak	5297.301	-26.09	-26	N/A	601
5296.7	5307	1	Sample	5297.301	-40.595	-26	Pass	1001



1.3. Out-band leakage power(Band Width 80MHz)(NTHV)

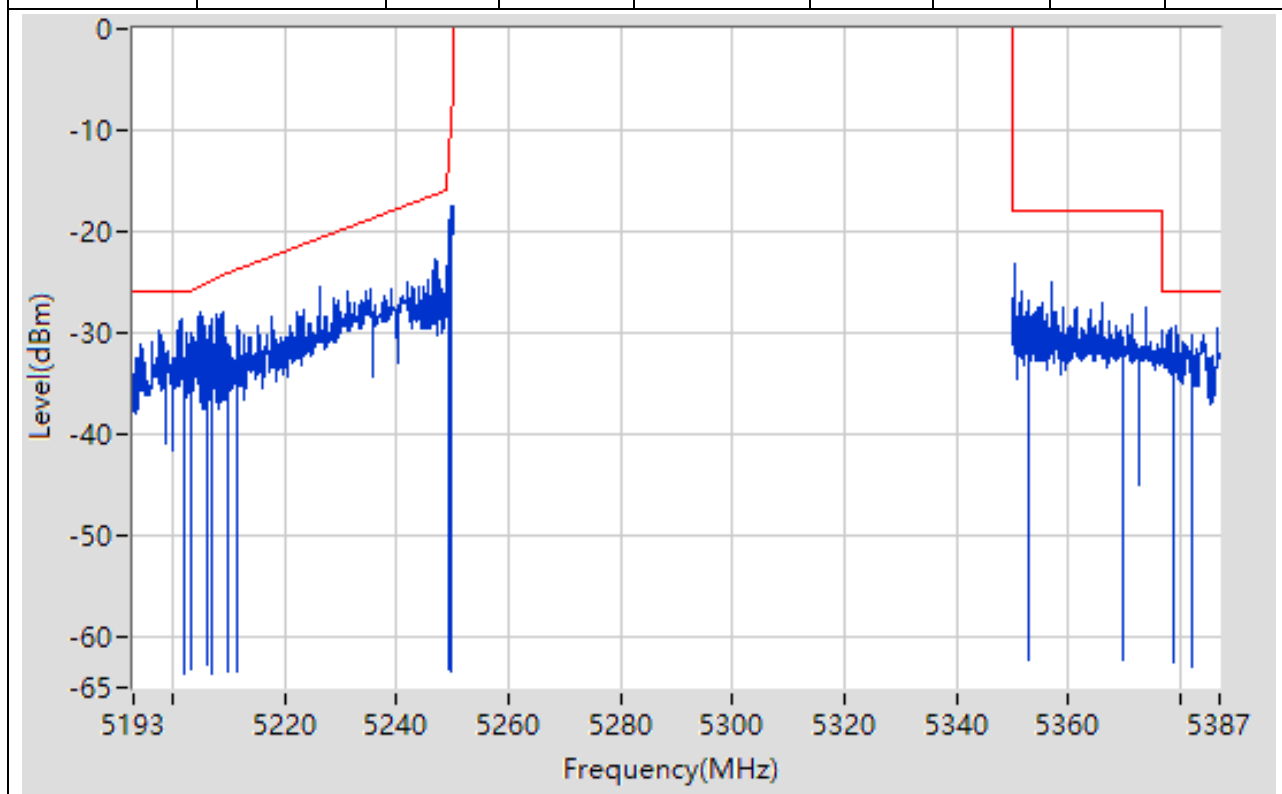
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5113	5123.2	1	Peak	5121.483	-26.32	-26	N/A	601
5113	5123.2	1	Sample	5121.483	-41.711	-26	Pass	1001
5123.2	5150	1	Peak	5149.687	-23.08	-18	Pass	601
5250	5251	1	Peak	5250.982	-20.16	-15.82	Pass	601
5251	5290	1	Peak	5285.125	-23.7	-23	N/A	601
5251	5290	1	Sample	5285.125	-39.345	-23	Pass	1001
5290	5296.7	1	Peak	5296.6	-23.55	-25.97	N/A	601
5290	5296.7	1	Sample	5296.6	-40.567	-25.97	Pass	1001
5296.7	5307	1	Peak	5302.331	-27.75	-26	N/A	601
5296.7	5307	1	Sample	5302.331	-40.590	-26	Pass	1001



2. 802.11ac_80M_Band2_M

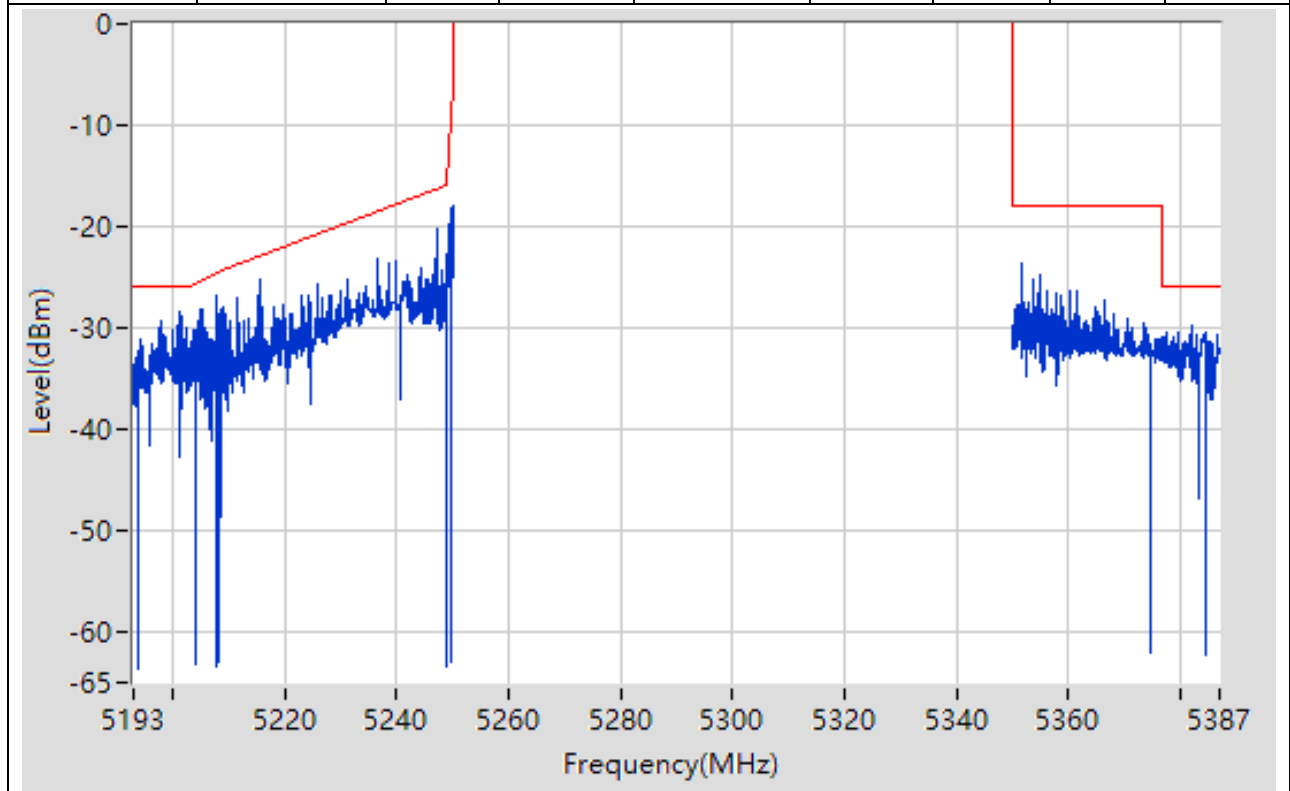
2.1. Out-band leakage power(Band Width 80MHz)(NTLV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5193	5203.3	1	Peak	5201.789	-28.71	-26	N/A	601
5193	5203.3	1	Sample	5201.789	-42.288	-26	Pass	1001
5203.3	5210	1	Peak	5205.12	-27.88	-25.46	N/A	601
5203.3	5210	1	Sample	5205.12	-42.447	-25.46	Pass	1001
5210	5249	1	Peak	5226.185	-25.43	-20.68	N/A	601
5210	5249	1	Sample	5226.185	-42.058	-20.68	Pass	1001
5249	5250	1	Peak	5249.223	-18.82	-13.77	Pass	601
5350	5376.8	1	Peak	5350.536	-23.19	-18	Pass	601
5376.8	5387	1	Peak	5379.316	-29.39	-26	Pass	601



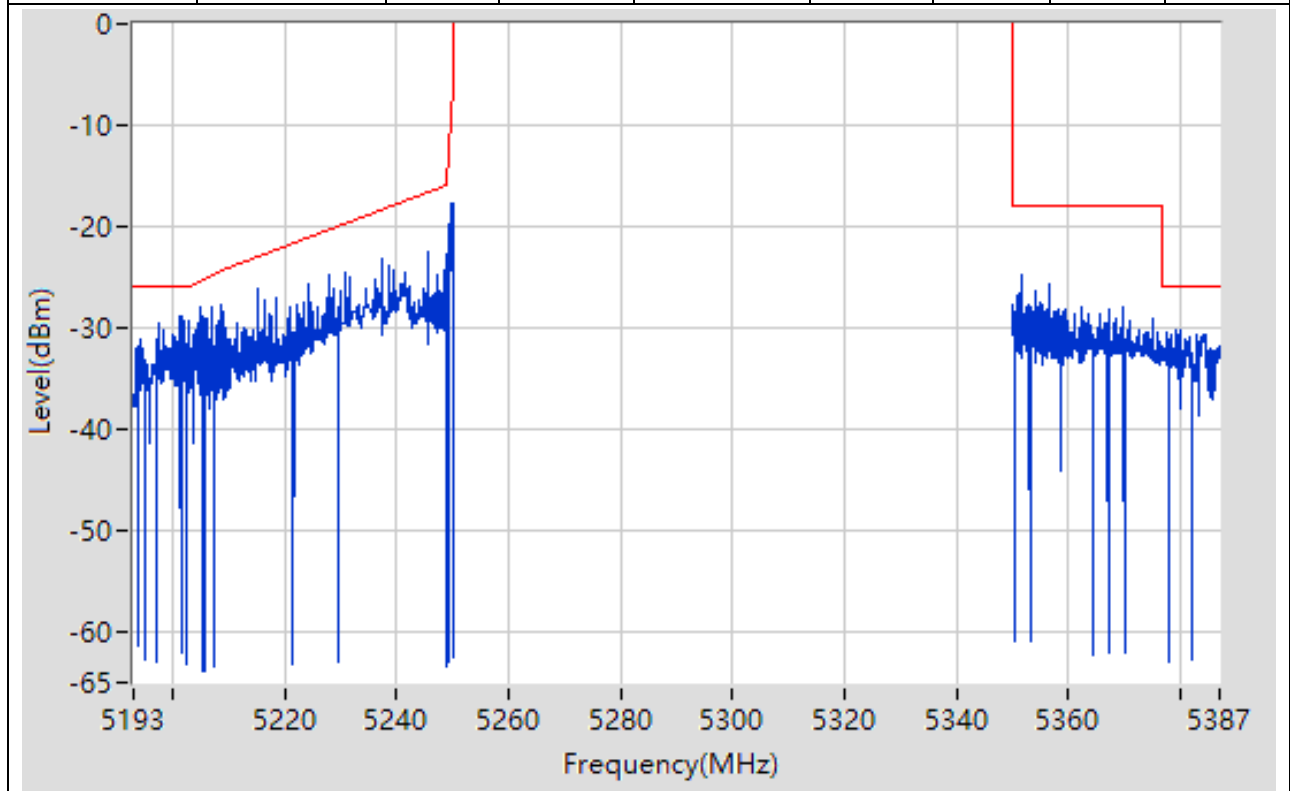
2.2. Out-band leakage power(Band Width 80MHz)(NTNV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5193	5203.3	1	Peak	5201.326	-28.52	-26	N/A	601
5193	5203.3	1	Sample	5201.326	-42.272	-26	Pass	1001
5203.3	5210	1	Peak	5207.7	-26.83	-24.69	N/A	601
5203.3	5210	1	Sample	5207.7	-42.499	-24.69	Pass	1001
5210	5249	1	Peak	5215.525	-25.16	-22.87	N/A	601
5210	5249	1	Sample	5215.525	-42.074	-22.87	Pass	1001
5249	5250	1	Peak	5249.245	-19.87	-13.55	Pass	601
5350	5376.8	1	Peak	5351.742	-23.6	-18	Pass	601
5376.8	5387	1	Peak	5381.866	-29.74	-26	Pass	601



2.3. Out-band leakage power(Band Width 80MHz)(NTHV)

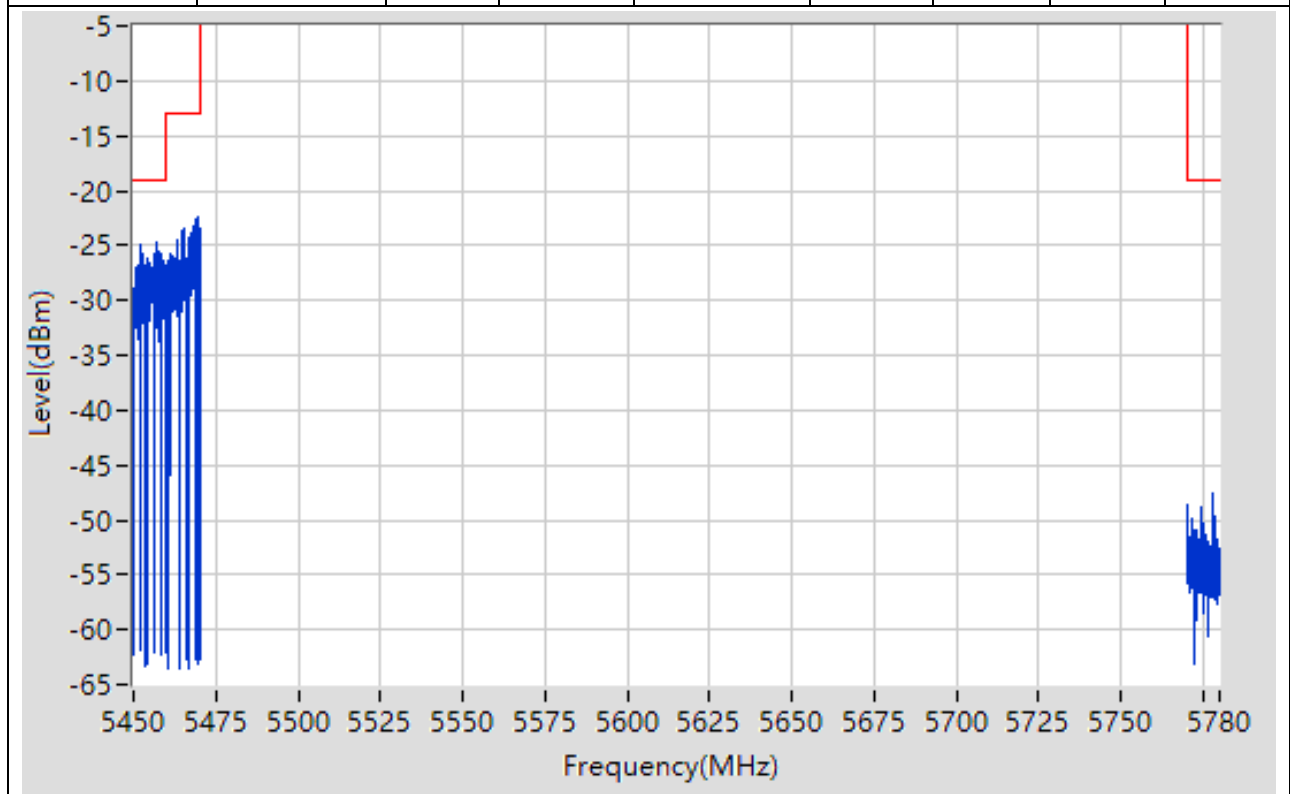
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5193	5203.3	1	Peak	5201.566	-28.82	-26	N/A	601
5193	5203.3	1	Sample	5201.566	-42.268	-26	Pass	1001
5203.3	5210	1	Peak	5205.031	-27.85	-25.48	N/A	601
5203.3	5210	1	Sample	5205.031	-42.489	-25.48	Pass	1001
5210	5249	1	Peak	5215.07	-26.06	-22.96	N/A	601
5210	5249	1	Sample	5215.07	-42.066	-22.96	Pass	1001
5249	5250	1	Peak	5249.012	-22.68	-15.88	Pass	601
5350	5376.8	1	Peak	5351.474	-24.72	-18	Pass	601
5376.8	5387	1	Peak	5380.183	-30.3	-26	Pass	601



3. 802.11ac_80M_Band3_L

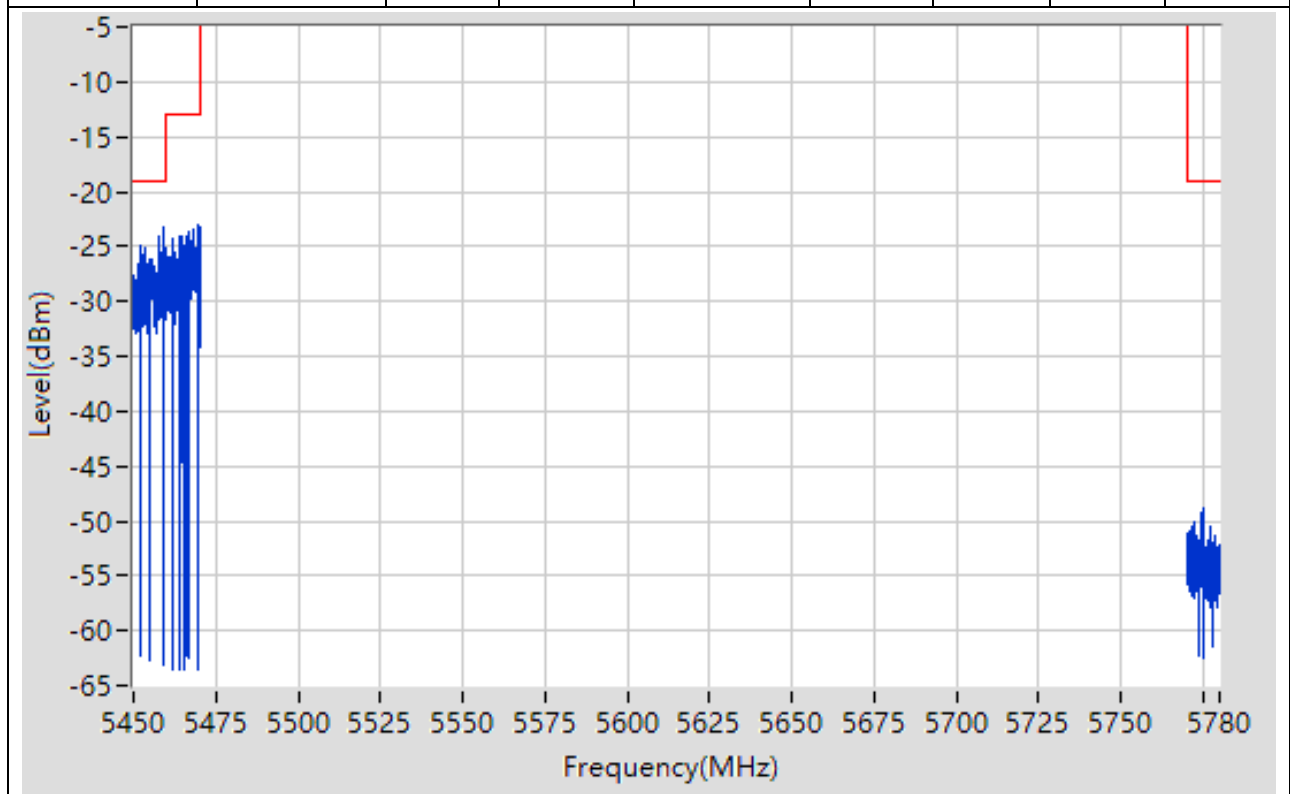
3.1. Out-band leakage power(Band Width 80MHz)(NTLV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5450	5460	1	Peak	5457.133	-24.78	-19	Pass	601
5460	5469.5	1	Peak	5469.358	-22.47	-13	Pass	601
5469.5	5470	1	Peak	5469.692	-22.54	-12.9	Pass	601
5770	5780	1	Peak	5778	-47.55	-19	Pass	601



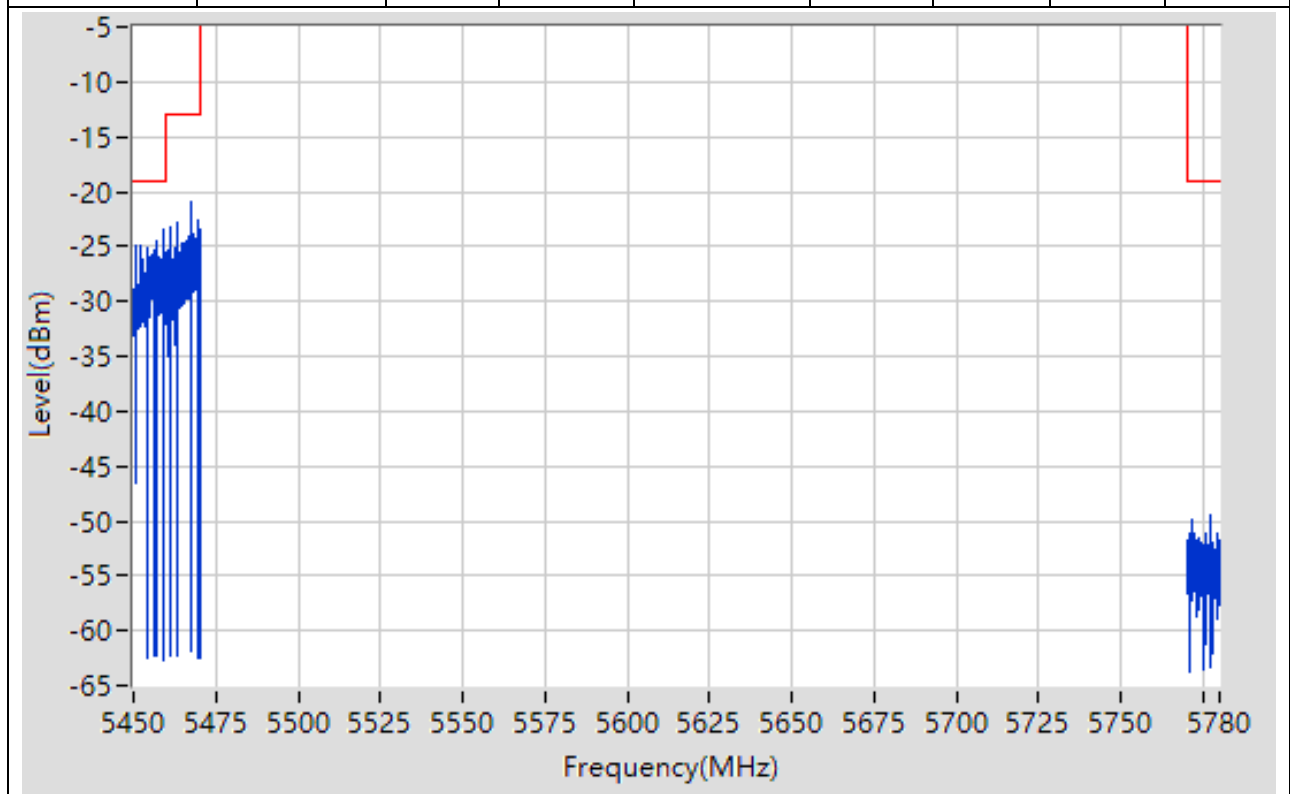
3.2. Out-band leakage power(Band Width 80MHz)(NTNV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5450	5460	1	Peak	5459.35	-23.23	-19	Pass	601
5460	5469.5	1	Peak	5468.297	-23.41	-13	Pass	601
5469.5	5470	1	Peak	5469.849	-23.13	-12.9	Pass	601
5770	5780	1	Peak	5774.783	-48.94	-19	Pass	601



3.3. Out-band leakage power(Band Width 80MHz)(NTHV)

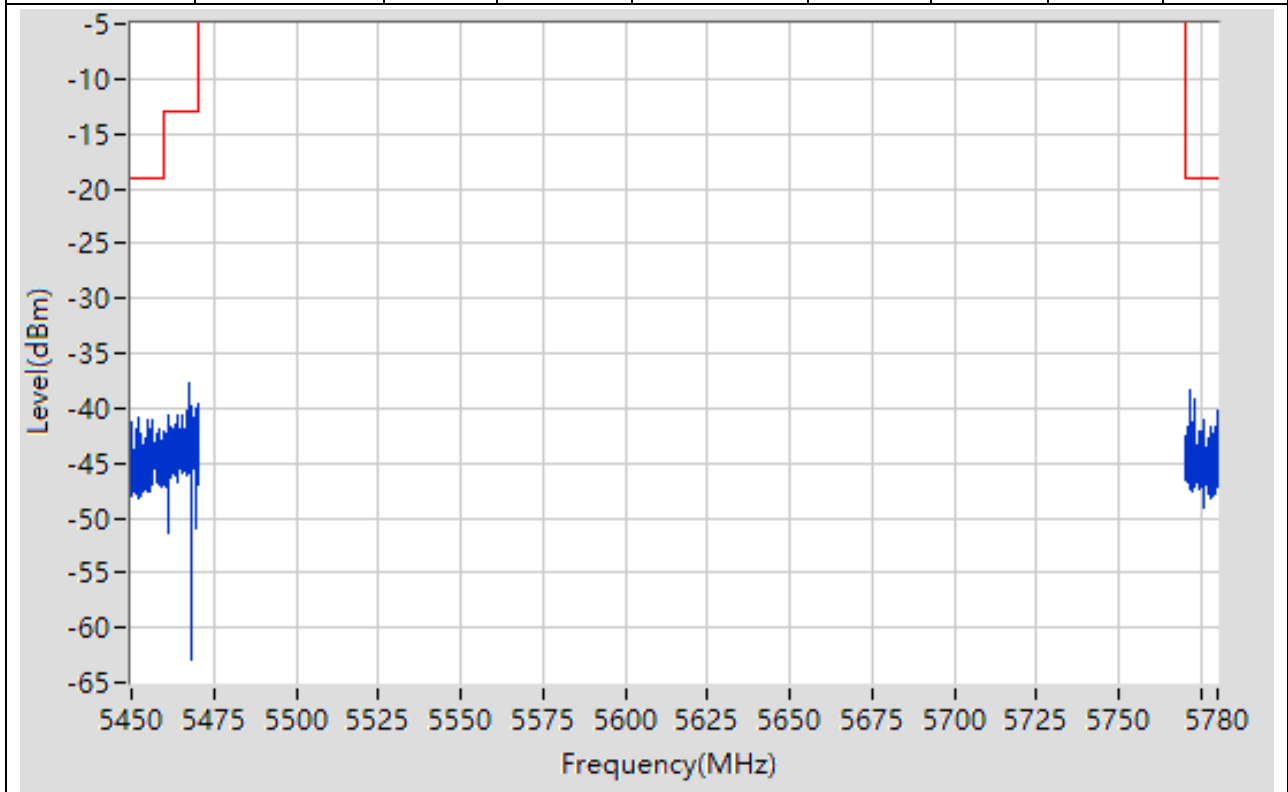
Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5450	5460	1	Peak	5459.217	-23.36	-19	Pass	601
5460	5469.5	1	Peak	5467.743	-21.03	-13	Pass	601
5469.5	5470	1	Peak	5469.858	-22.71	-12.9	Pass	601
5770	5780	1	Peak	5777.383	-49.55	-19	Pass	601



4. 802.11ac_80M_Band3_M

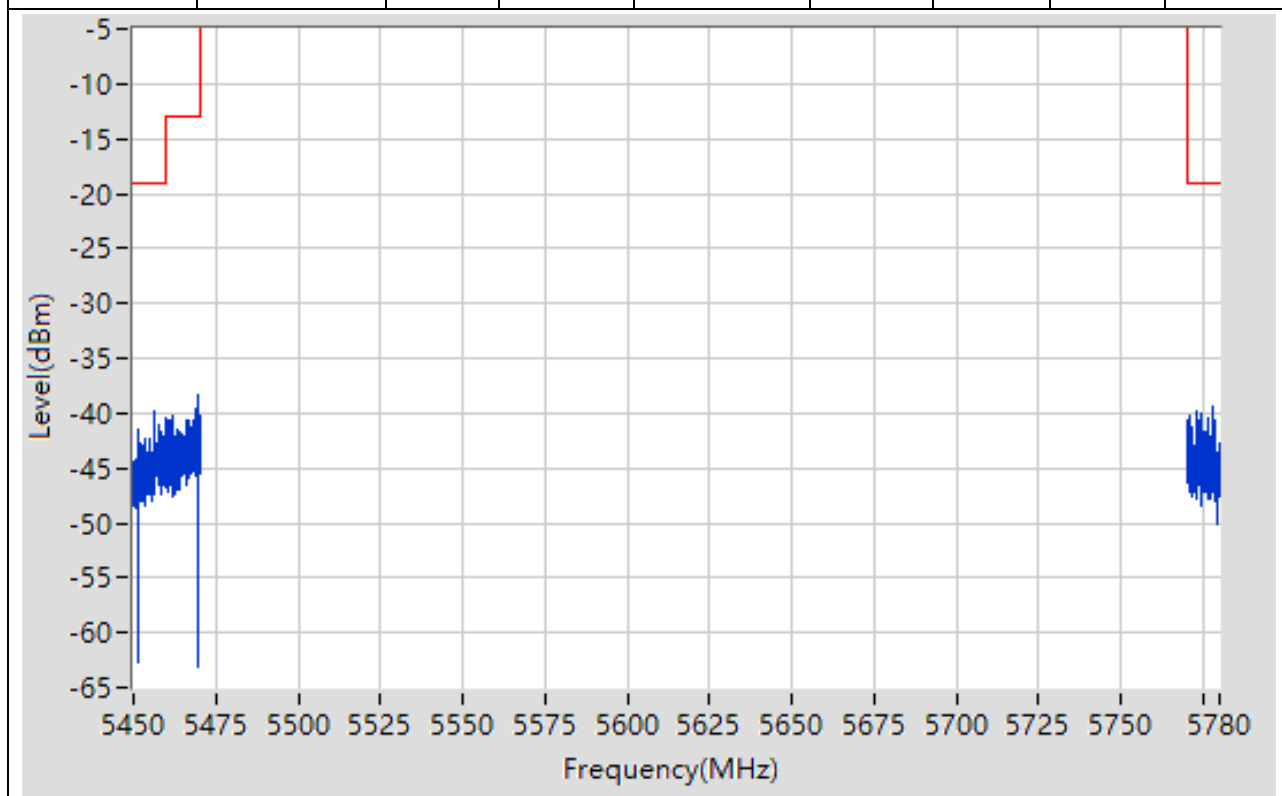
4.1. Out-band leakage power(Band Width 80MHz)(NTLV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5450	5460	1	Peak	5452.233	-40.77	-19	Pass	601
5460	5469.5	1	Peak	5467.822	-37.66	-13	Pass	601
5469.5	5470	1	Peak	5469.938	-39.67	-12.9	Pass	601
5770	5780	1	Peak	5771.667	-38.37	-19	Pass	601



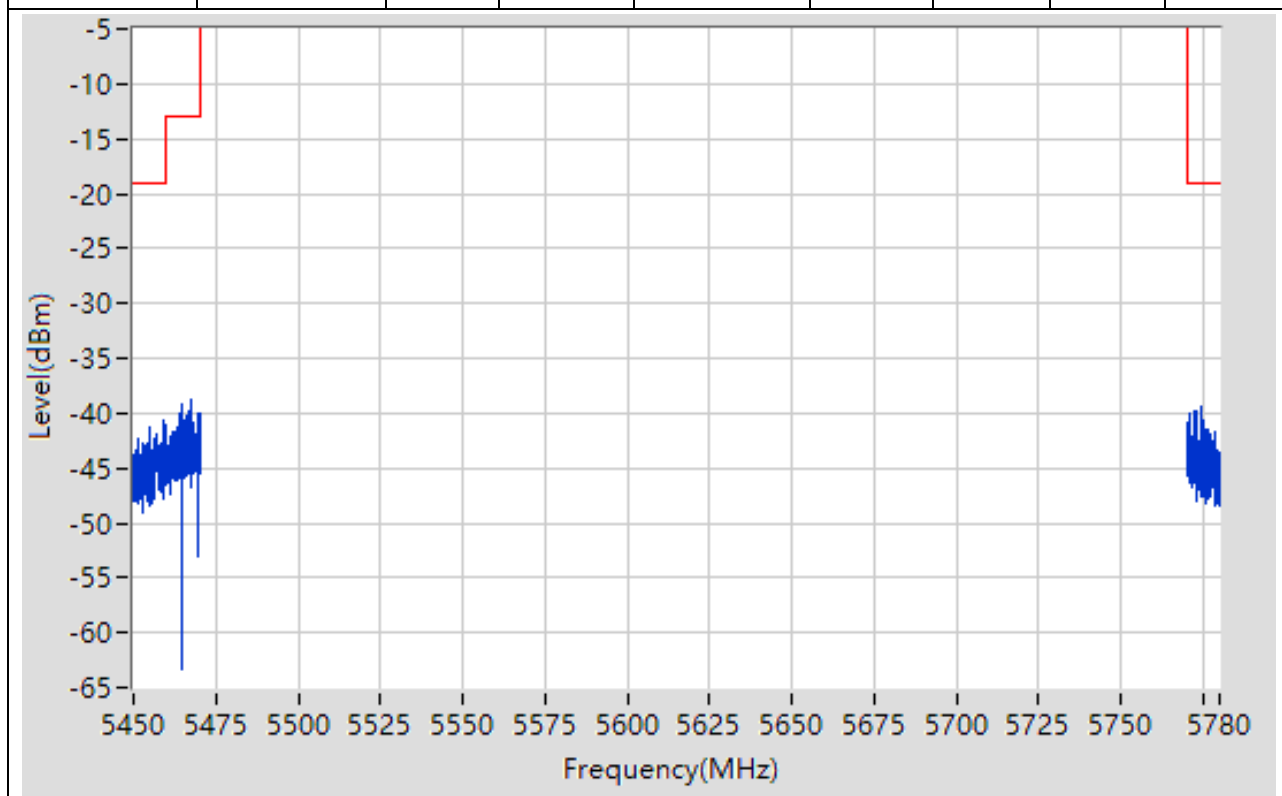
4.2. Out-band leakage power(Band Width 80MHz)(NTNV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5450	5460	1	Peak	5455.983	-39.8	-19	Pass	601
5460	5469.5	1	Peak	5468.993	-39.58	-13	Pass	601
5469.5	5470	1	Peak	5469.87	-38.31	-12.9	Pass	601
5770	5780	1	Peak	5778.25	-39.39	-19	Pass	601



4.3. Out-band leakage power(Band Width 80MHz)(NTHV)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
5450	5460	1	Peak	5458.833	-40.7	-19	Pass	601
5460	5469.5	1	Peak	5467.663	-38.82	-13	Pass	601
5469.5	5470	1	Peak	5469.933	-40.08	-12.9	Pass	601
5770	5780	1	Peak	5774.1	-39.47	-19	Pass	601



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