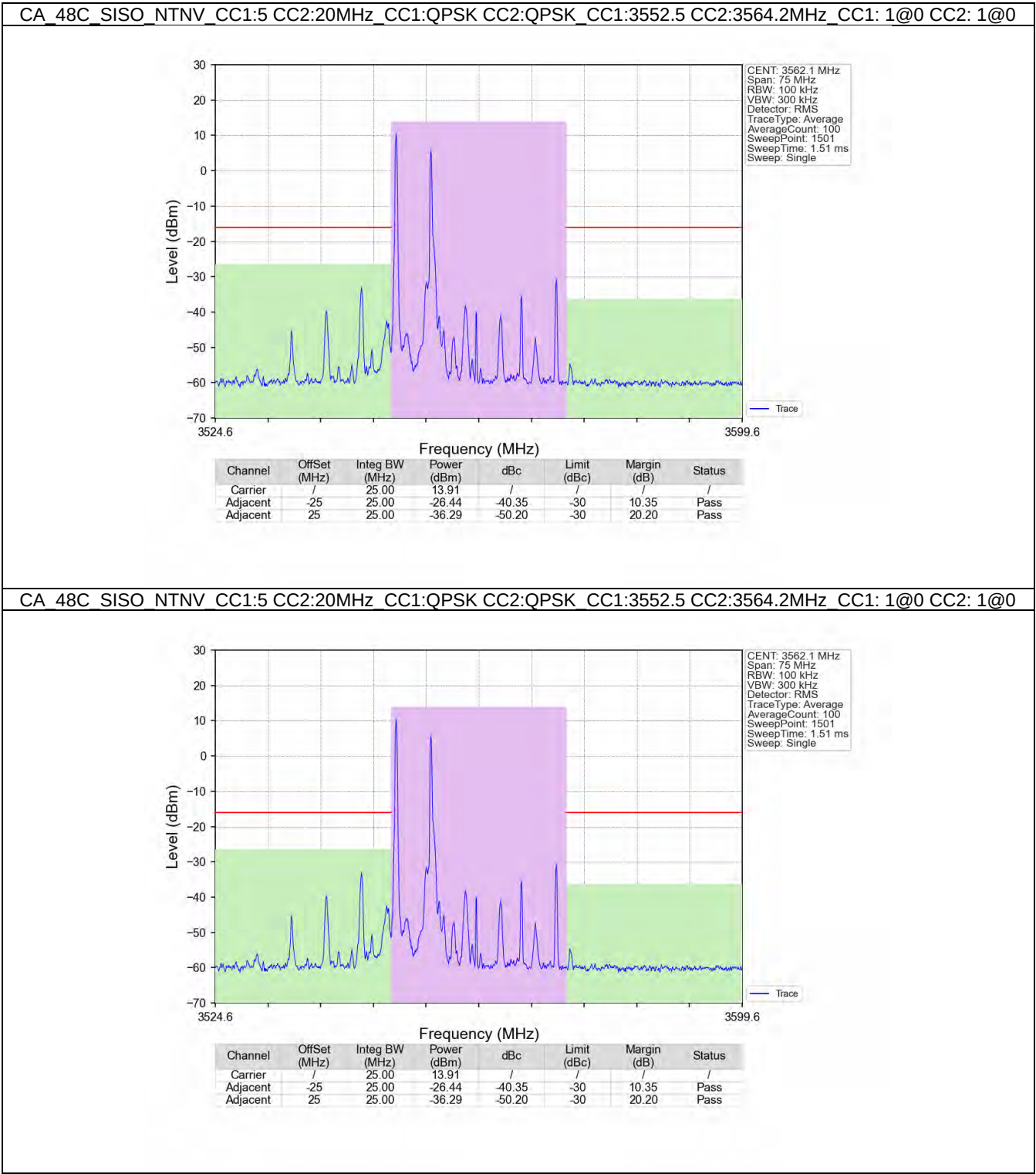
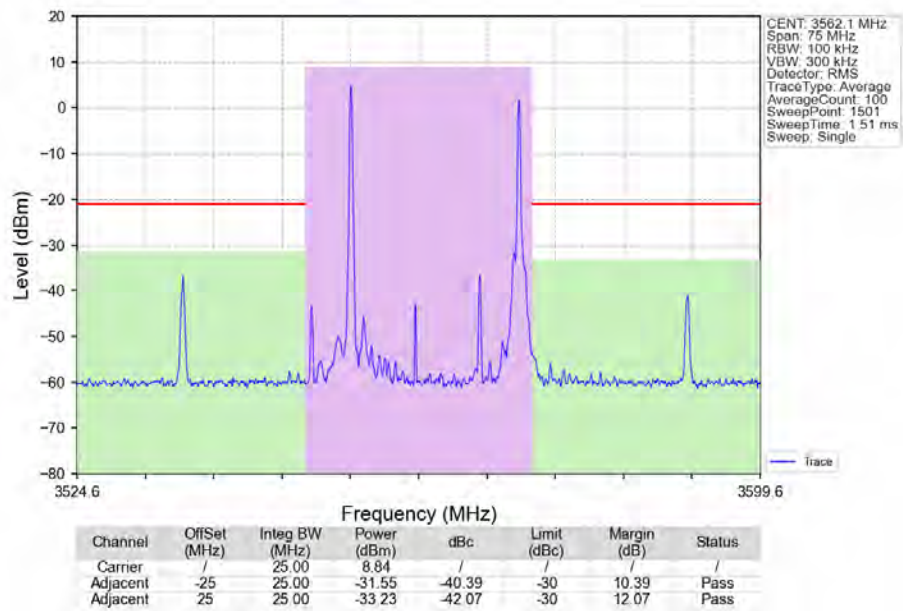


4.2 Test Graph

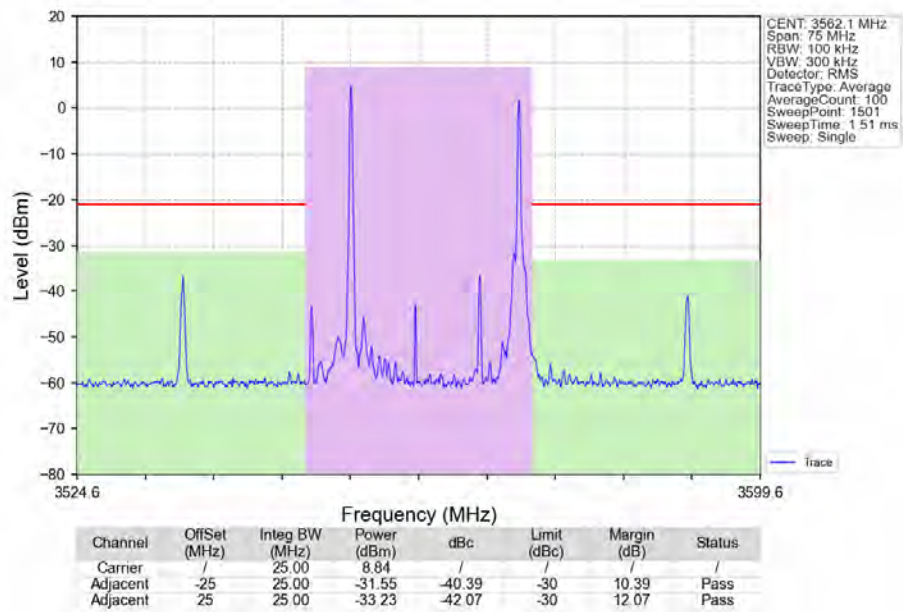
4.2.1 CA_48C_NTNV



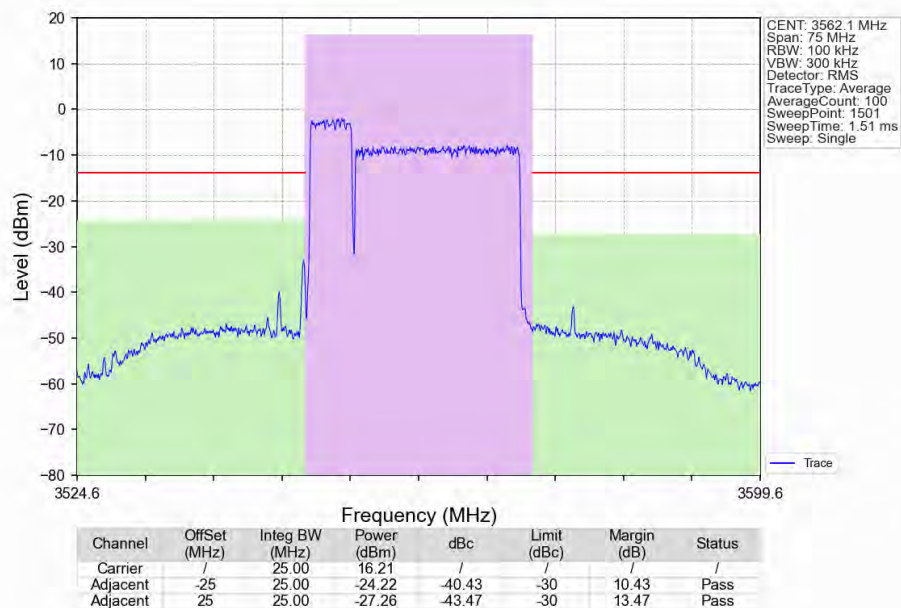
CA_48C_SISO_NTNV_CC1:5 CC2:20MHz_CC1:QPSK CC2:QPSK_CC1:3552.5 CC2:3564.2MHz_CC1: 1@24 CC2: 1@99



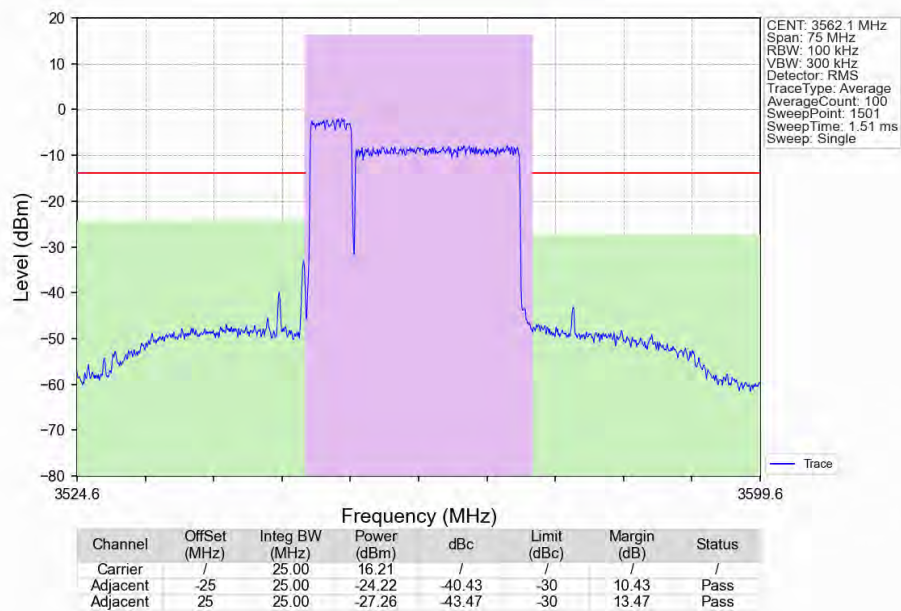
CA_48C_SISO_NTNV_CC1:5 CC2:20MHz_CC1:QPSK CC2:QPSK_CC1:3552.5 CC2:3564.2MHz_CC1: 1@24 CC2: 1@99



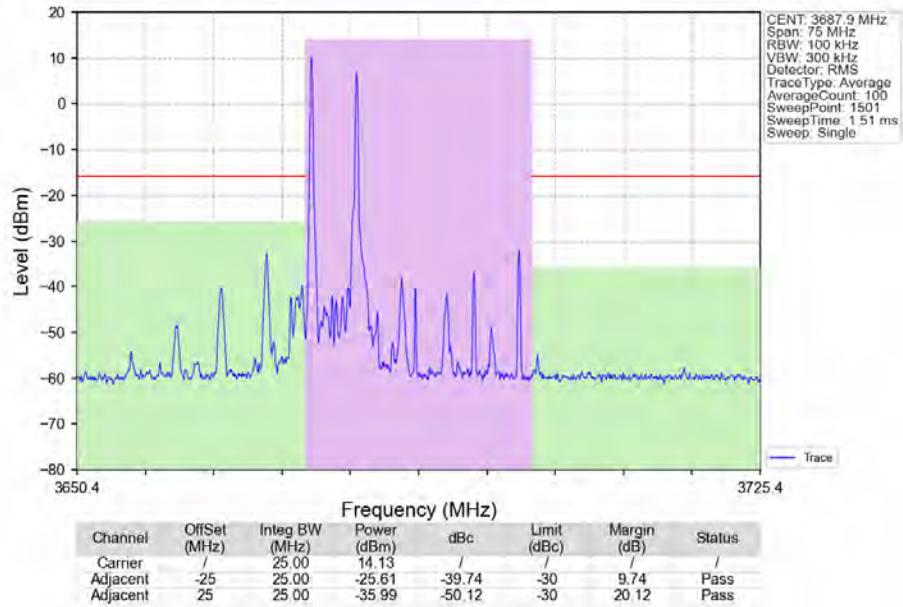
CA_48C_SISO_NTNV_CC1:5_CC2:20MHz_CC1:QPSK_CC2:QPSK_CC1:3552.5_CC2:3564.2MHz_CC1: 25@0 CC2: 100@0



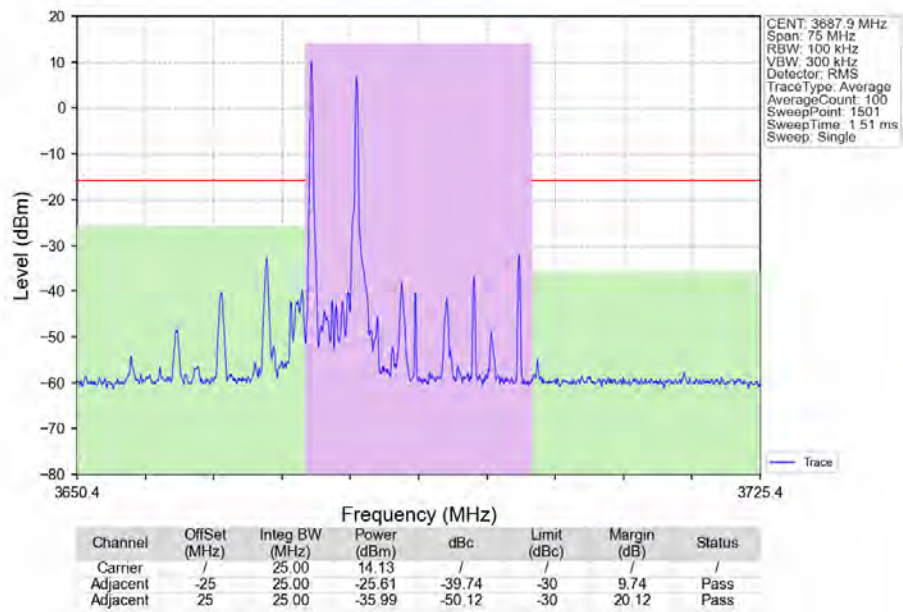
CA_48C_SISO_NTNV_CC1:5_CC2:20MHz_CC1:QPSK_CC2:QPSK_CC1:3552.5_CC2:3564.2MHz_CC1: 25@0 CC2: 100@0



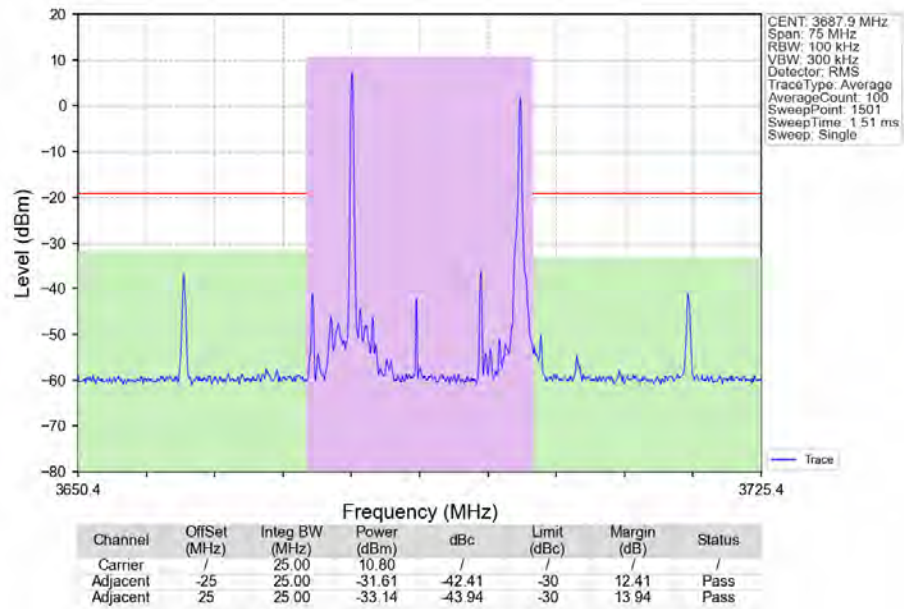
CA_48C_SISO_NTNV_CC1:5_CC2:20MHz_CC1:QPSK_CC2:QPSK_CC1:3678.3_CC2:3690MHz_CC1:1@0_CC2:1@0



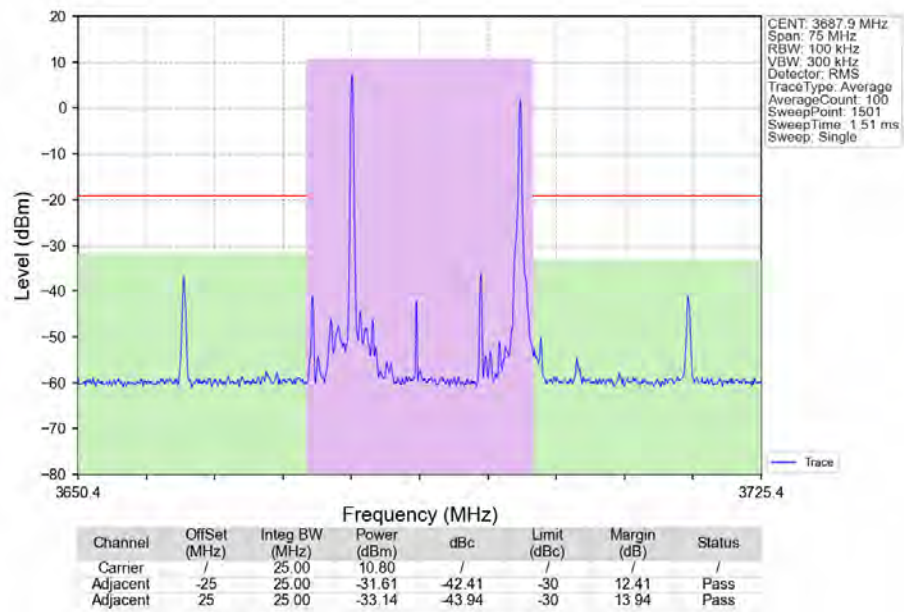
CA_48C_SISO_NTNV_CC1:5_CC2:20MHz_CC1:QPSK_CC2:QPSK_CC1:3678.3_CC2:3690MHz_CC1:1@0_CC2:1@0



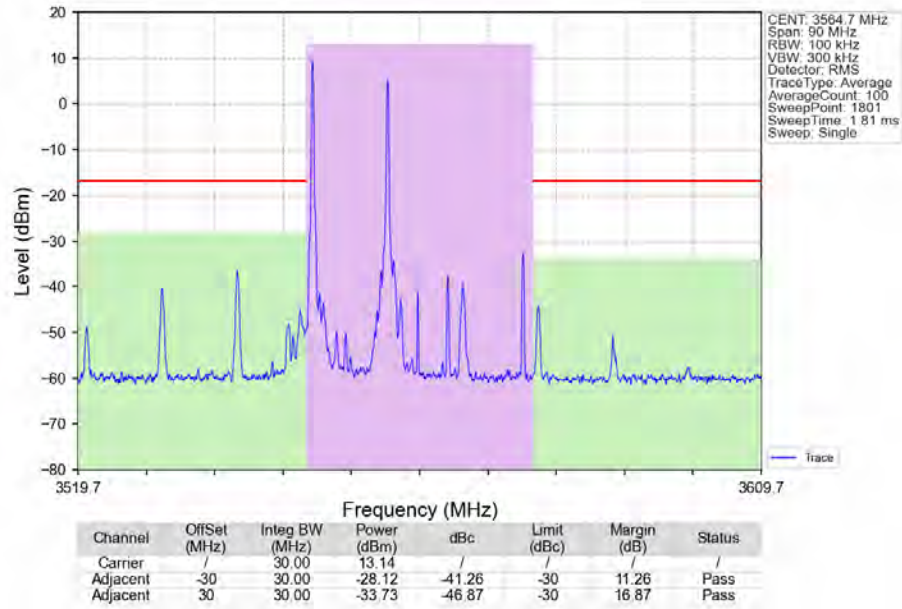
CA_48C_SISO_NTNV_CC1:5_CC2:20MHz_CC1:QPSK_CC2:QPSK_CC1:3678.3_CC2:3690MHz_CC1: 1@24_CC2: 1@99



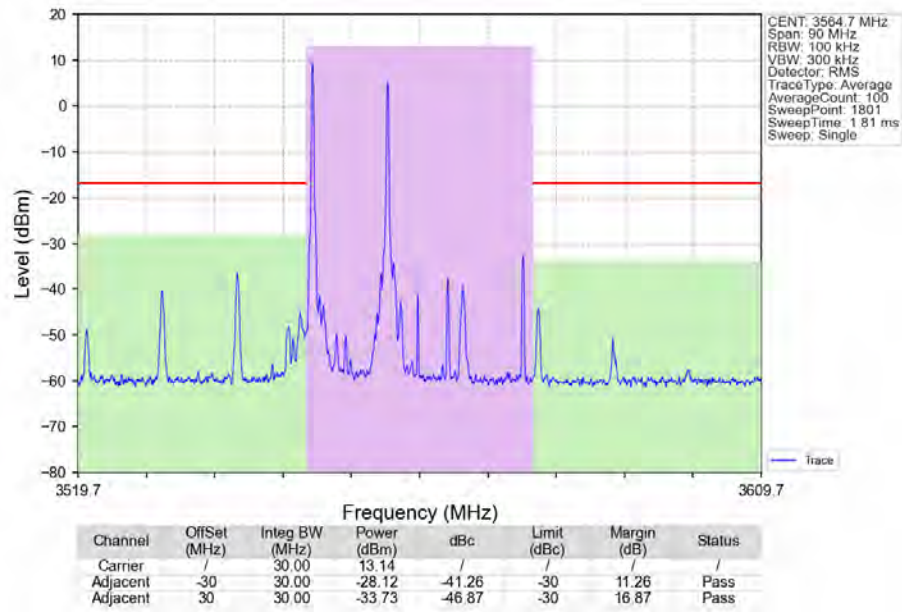
CA_48C_SISO_NTNV_CC1:5_CC2:20MHz_CC1:QPSK_CC2:QPSK_CC1:3678.3_CC2:3690MHz_CC1: 1@24_CC2: 1@99



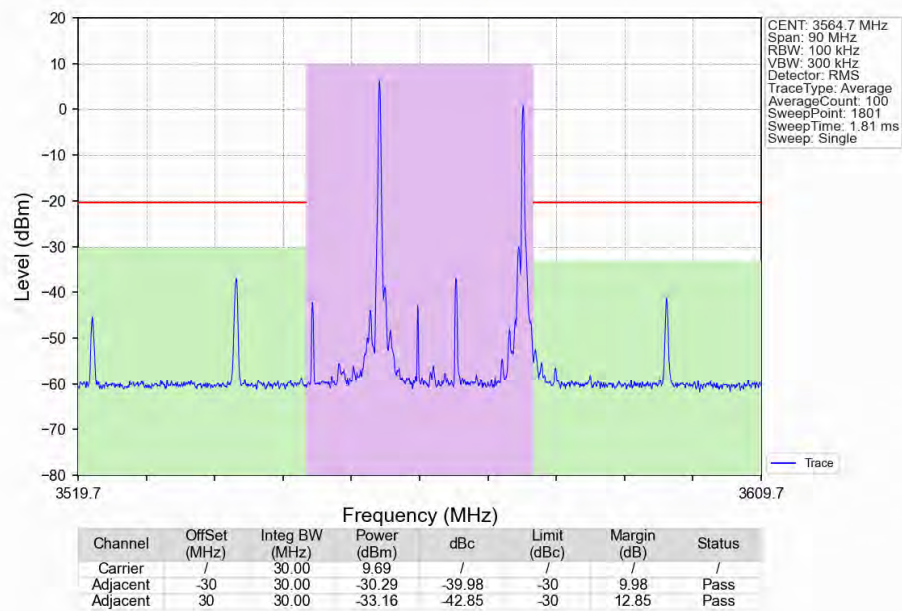
CA_48C_SISO_NTNV_CC1:10 CC2:20MHz_CC1:QPSK CC2:QPSK_CC1:3555 CC2:3569.4MHz_CC1: 1@0 CC2: 1@0



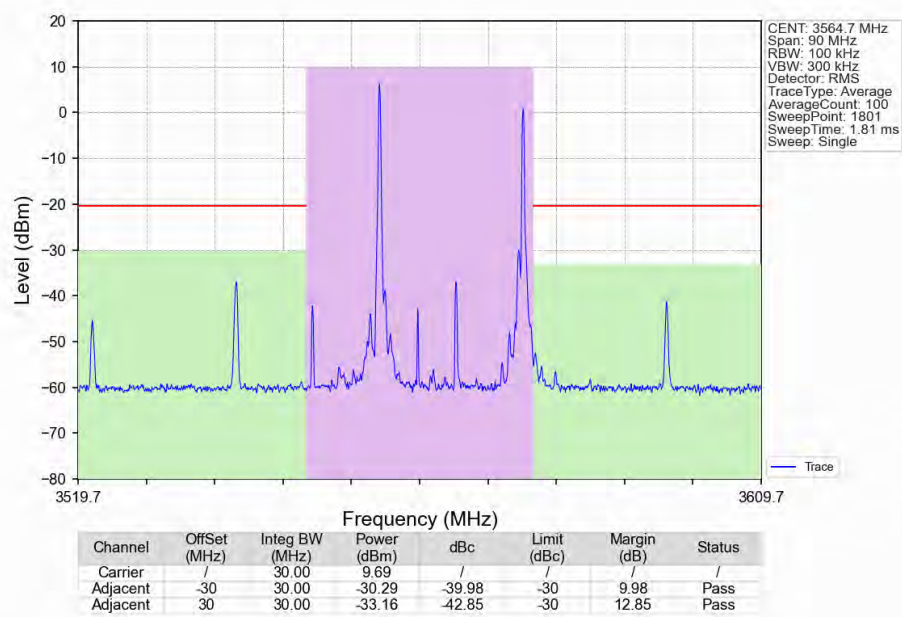
CA_48C_SISO_NTNV_CC1:10 CC2:20MHz_CC1:QPSK CC2:QPSK_CC1:3555 CC2:3569.4MHz_CC1: 1@0 CC2: 1@0



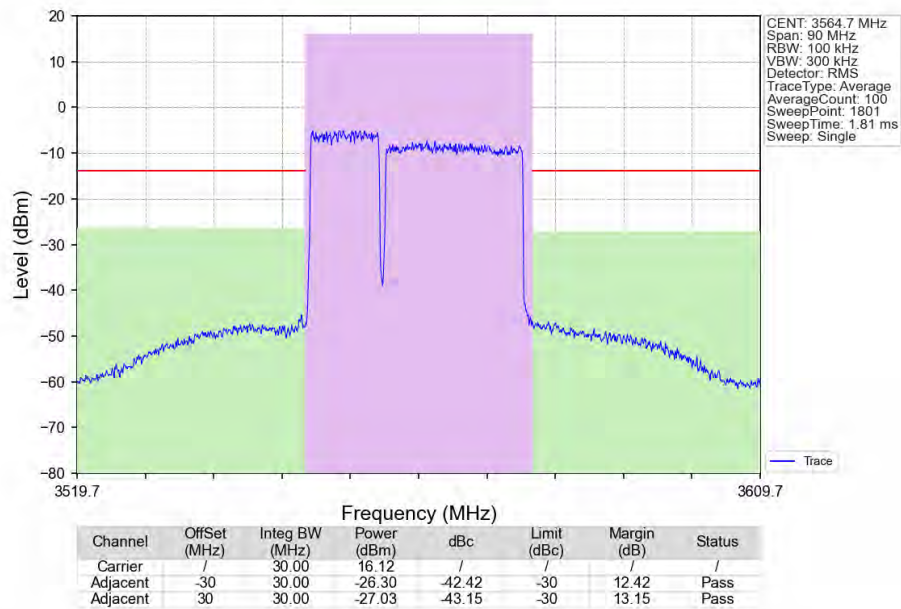
CA_48C_SISO_NTNV_CC1:10_CC2:20MHz_CC1:QPSK_CC2:QPSK_CC1:3555_CC2:3569.4MHz_CC1: 1@49_CC2: 1@99



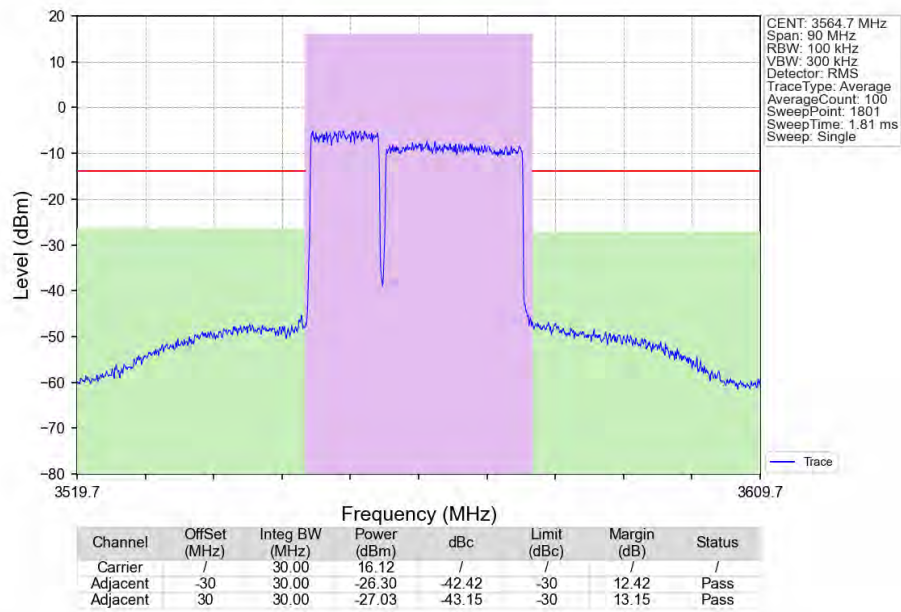
CA_48C_SISO_NTNV_CC1:10_CC2:20MHz_CC1:QPSK_CC2:QPSK_CC1:3555_CC2:3569.4MHz_CC1: 1@49_CC2: 1@99



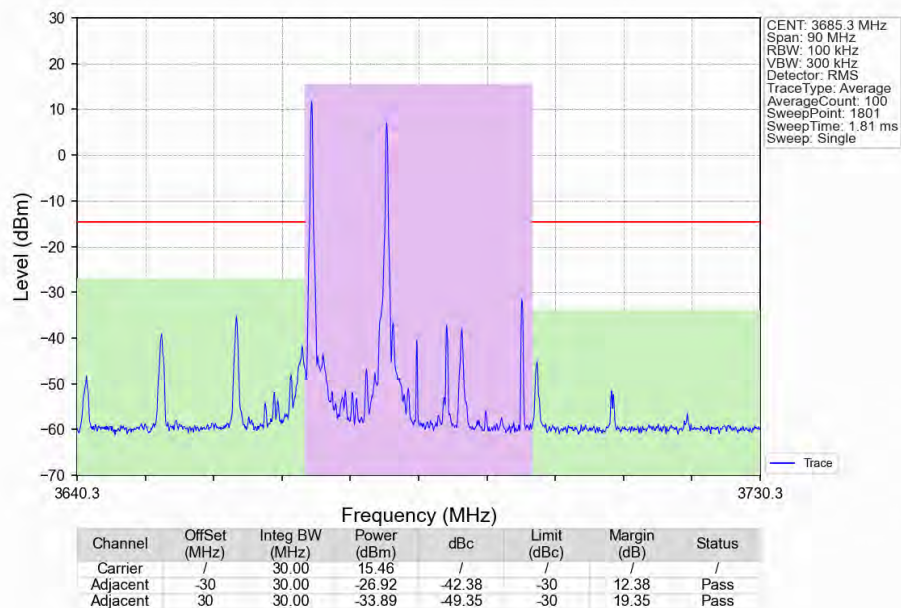
CA_48C_SISO_NTNV_CC1:10_CC2:20MHz_CC1:QPSK_CC2:QPSK_CC1:3555_CC2:3569.4MHz_CC1: 50@0_CC2: 100@0



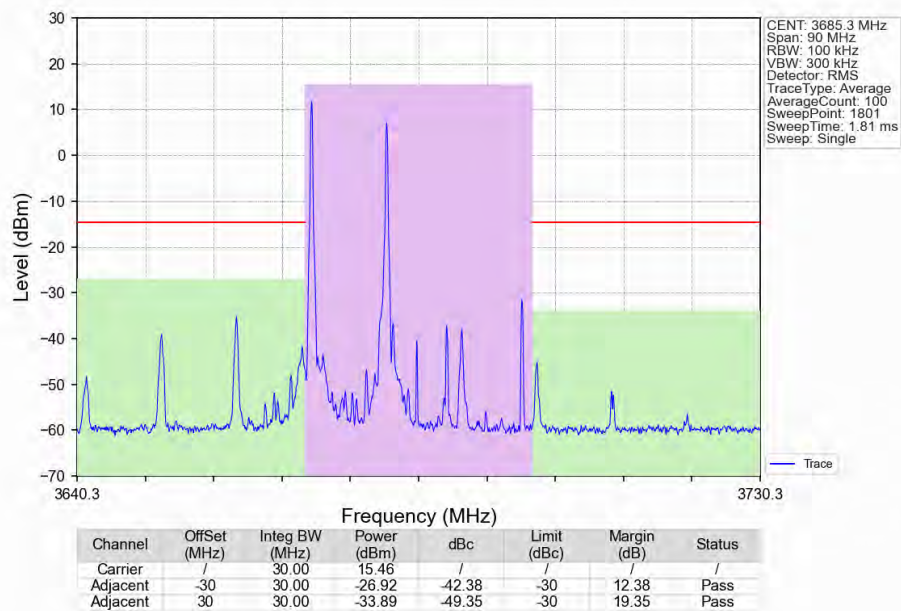
CA_48C_SISO_NTNV_CC1:10_CC2:20MHz_CC1:QPSK_CC2:QPSK_CC1:3555_CC2:3569.4MHz_CC1: 50@0_CC2: 100@0



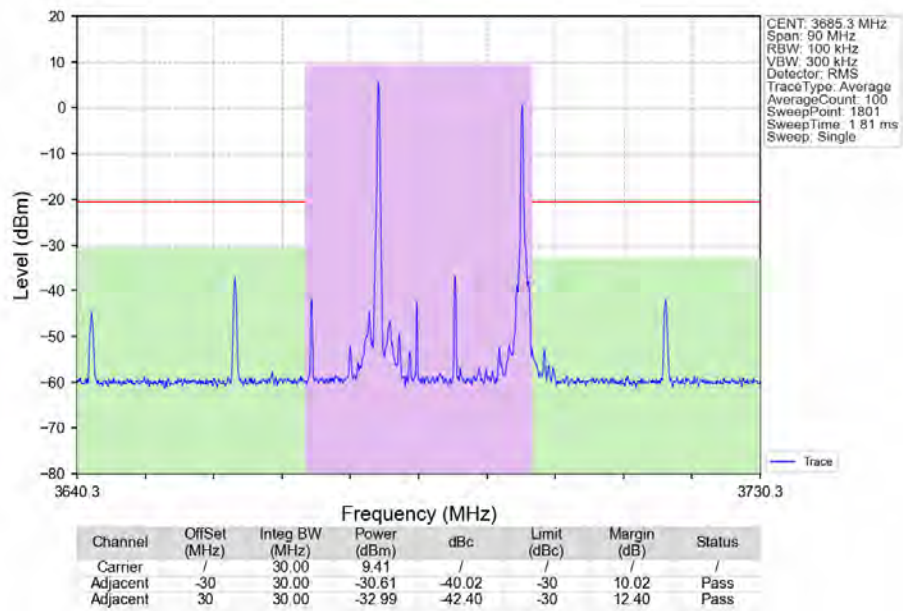
CA_48C_SISO_NTNV_CC1:10 CC2:20MHz_CC1:QPSK CC2:QPSK_CC1:3675.6 CC2:3690MHz_CC1: 1@0 CC2: 1@0



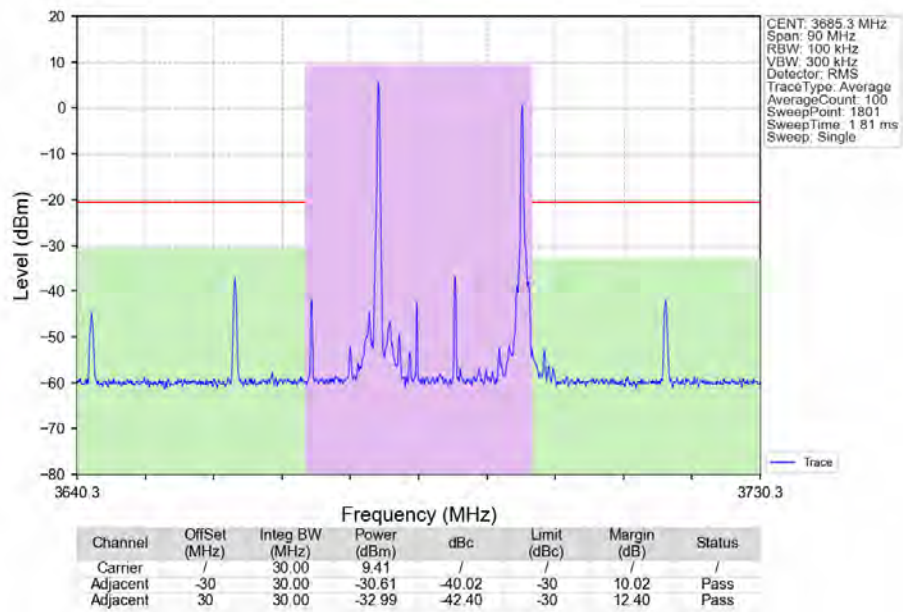
CA_48C_SISO_NTNV_CC1:10 CC2:20MHz_CC1:QPSK CC2:QPSK_CC1:3675.6 CC2:3690MHz_CC1: 1@0 CC2: 1@0



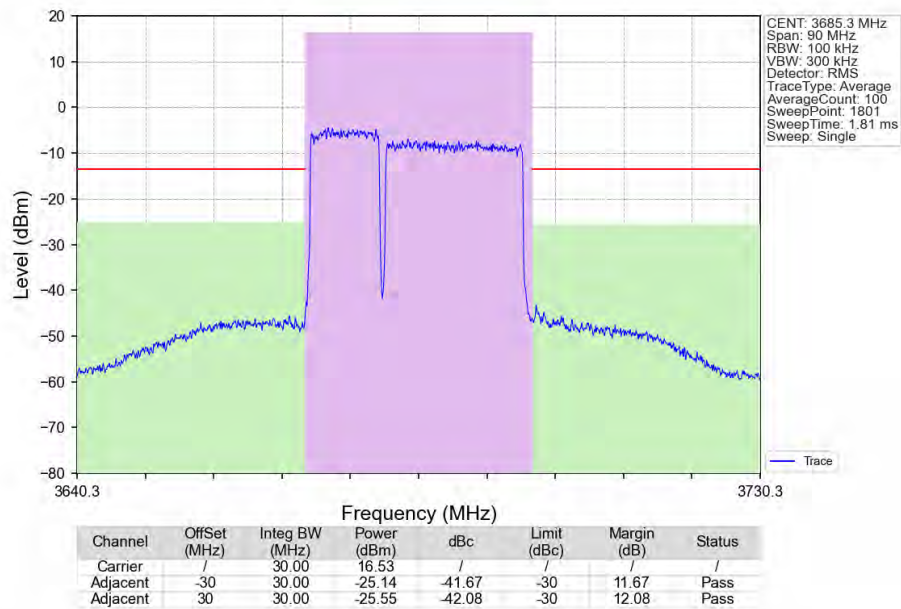
CA_48C_SISO_NTNV_CC1:10_CC2:20MHz_CC1:QPSK_CC2:QPSK_CC1:3675.6_CC2:3690MHz_CC1: 1@49_CC2: 1@99



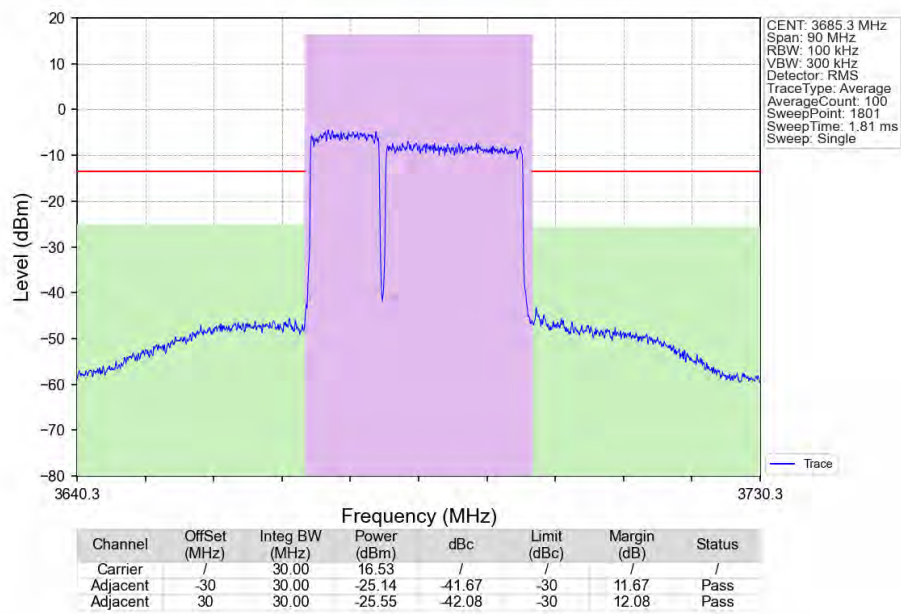
CA_48C_SISO_NTNV_CC1:10_CC2:20MHz_CC1:QPSK_CC2:QPSK_CC1:3675.6_CC2:3690MHz_CC1: 1@49_CC2: 1@99



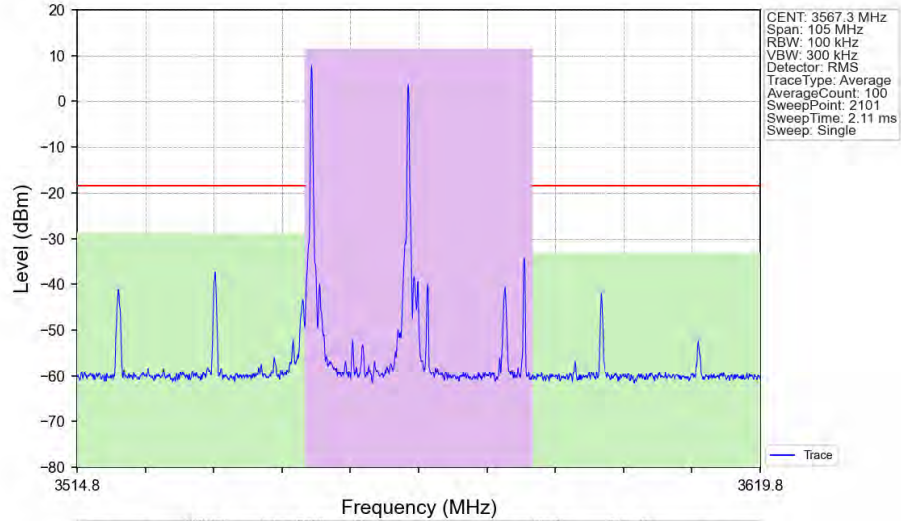
CA_48C_SISO_NTNV_CC1:10_CC2:20MHz_CC1:QPSK_CC2:QPSK_CC1:3675.6_CC2:3690MHz_CC1: 50@0_CC2: 100@0



CA_48C_SISO_NTNV_CC1:10_CC2:20MHz_CC1:QPSK_CC2:QPSK_CC1:3675.6_CC2:3690MHz_CC1: 50@0_CC2: 100@0

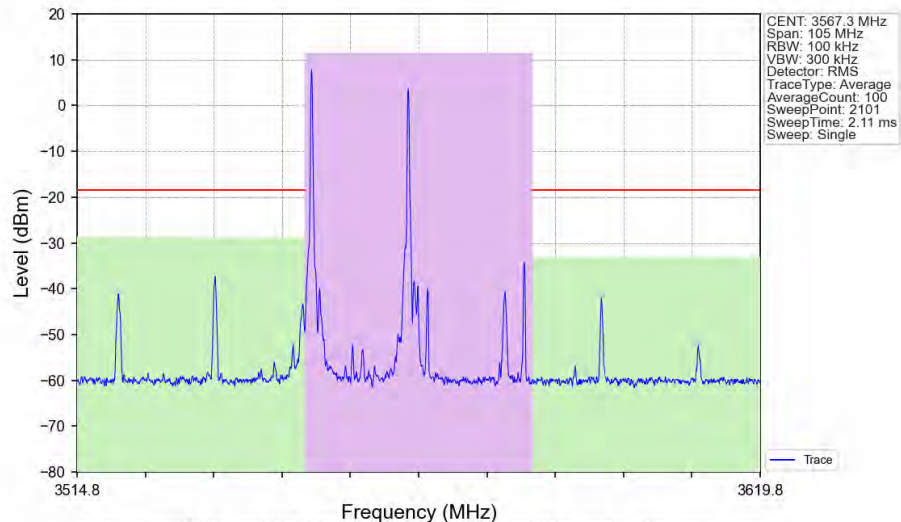


CA_48C_SISO_NTNV_CC1:15_CC2:20MHz_CC1:QPSK_CC2:QPSK_CC1:3557.5_CC2:3574.6MHz_CC1: 1@0_CC2: 1@0



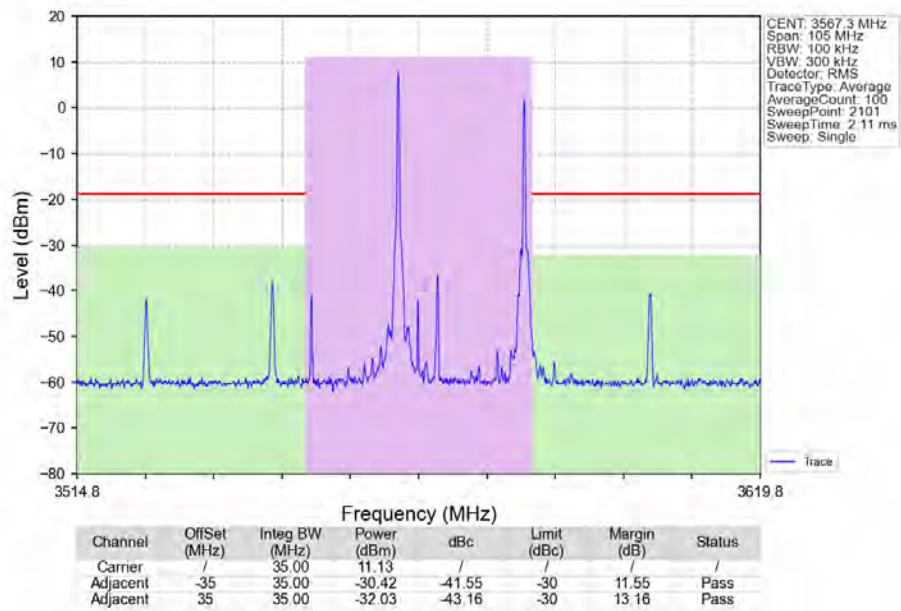
Channel	OffSet (MHz)	Integ BW (MHz)	Power (dBm)	dBc	Limit (dBc)	Margin (dB)	Status
Carrier	/	35.00	11.56	/	/	/	/
Adjacent	-35	35.00	-28.63	-40.19	-30	10.19	Pass
Adjacent	35	35.00	-33.12	-44.68	-30	14.68	Pass

CA_48C_SISO_NTNV_CC1:15_CC2:20MHz_CC1:QPSK_CC2:QPSK_CC1:3557.5_CC2:3574.6MHz_CC1: 1@0_CC2: 1@0

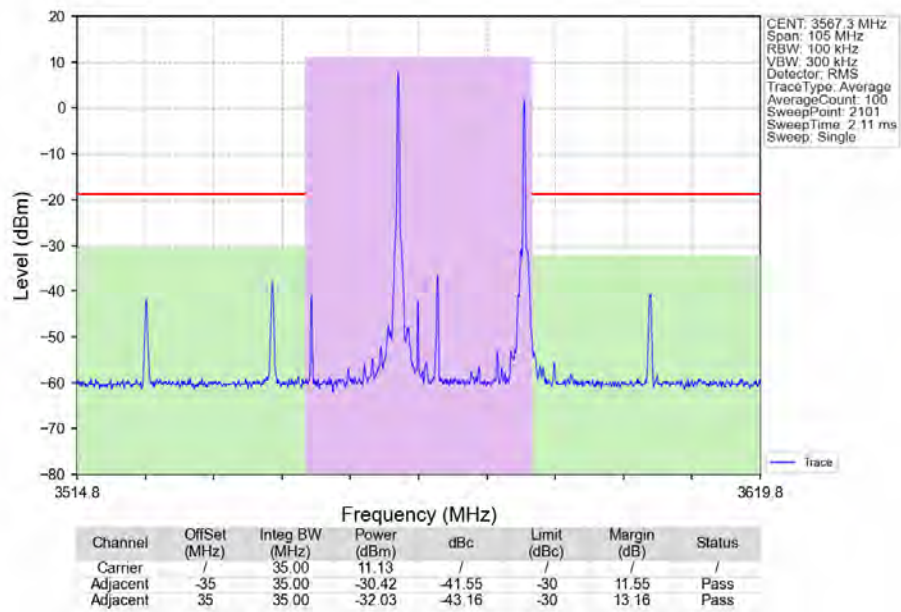


Channel	OffSet (MHz)	Integ BW (MHz)	Power (dBm)	dBc	Limit (dBc)	Margin (dB)	Status
Carrier	/	35.00	11.56	/	/	/	/
Adjacent	-35	35.00	-28.63	-40.19	-30	10.19	Pass
Adjacent	35	35.00	-33.12	-44.68	-30	14.68	Pass

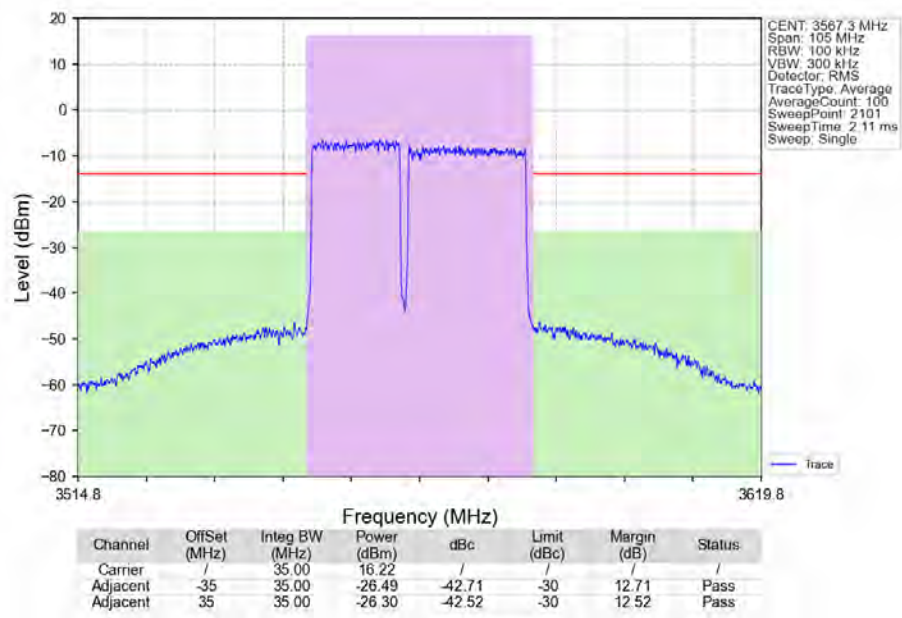
CA_48C_SISO_NTNV_CC1:15_CC2:20MHz_CC1:QPSK_CC2:QPSK_CC1:3557.5_CC2:3574.6MHz_CC1: 1@74_CC2: 1@99



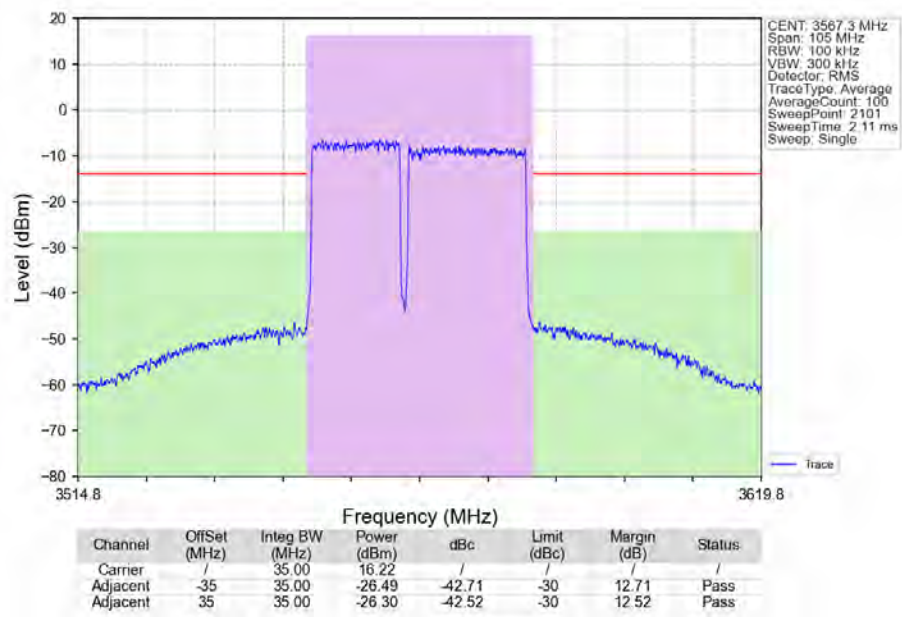
CA_48C_SISO_NTNV_CC1:15_CC2:20MHz_CC1:QPSK_CC2:QPSK_CC1:3557.5_CC2:3574.6MHz_CC1: 1@74_CC2: 1@99



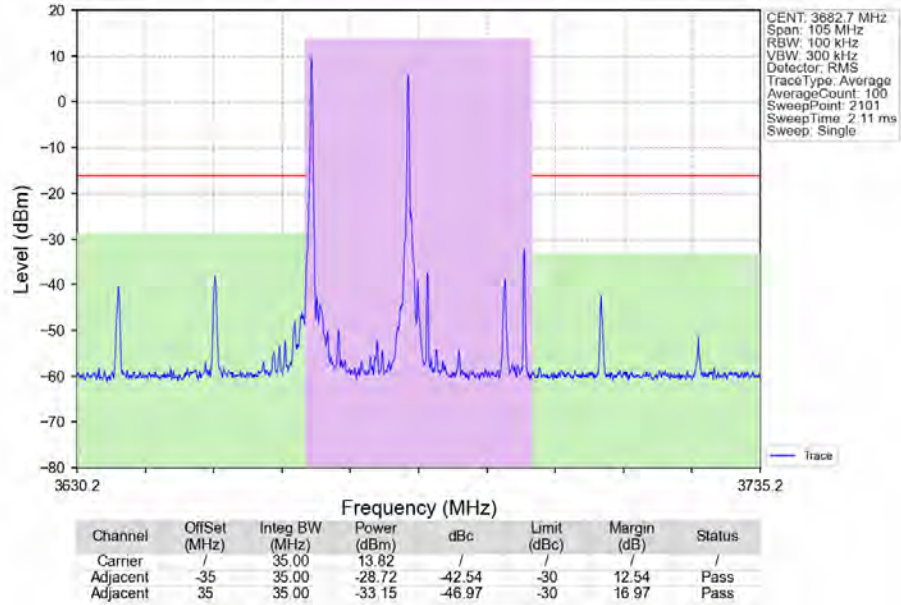
CA_48C_SISO_NTNV_CC1:15 CC2:20MHz_CC1:QPSK CC2:QPSK_CC1:3557.5 CC2:3574.6MHz_CC1: 75@0 CC2: 100@0



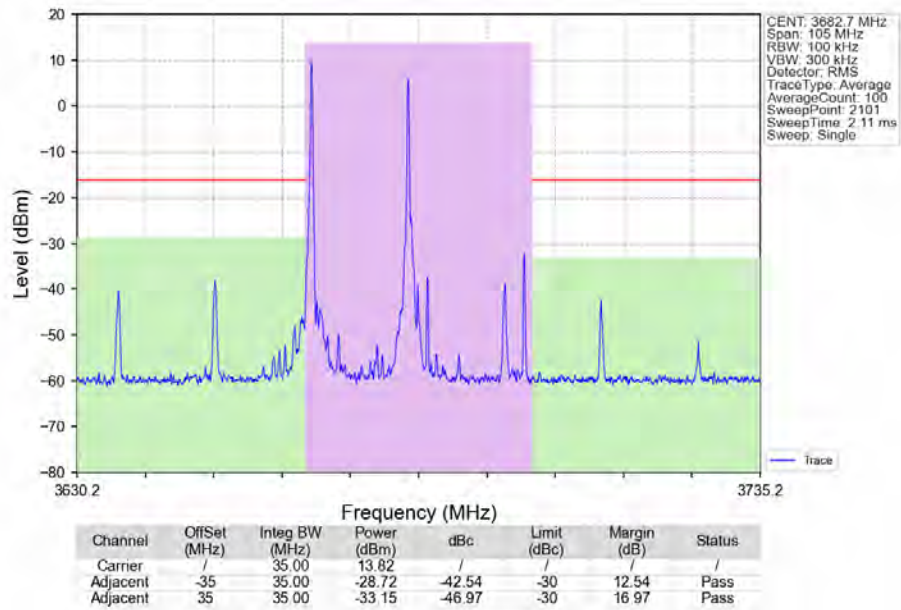
CA_48C_SISO_NTNV_CC1:15 CC2:20MHz_CC1:QPSK CC2:QPSK_CC1:3557.5 CC2:3574.6MHz_CC1: 75@0 CC2: 100@0



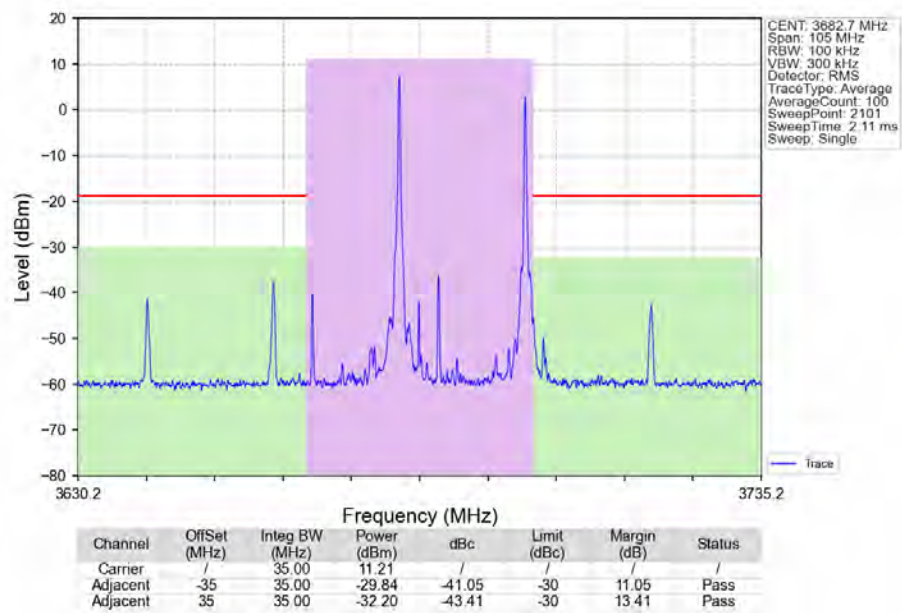
CA_48C_SISO_NTNV_CC1:15 CC2:20MHz_CC1:QPSK CC2:QPSK_CC1:3672.9 CC2:3690MHz_CC1: 1@0 CC2: 1@0



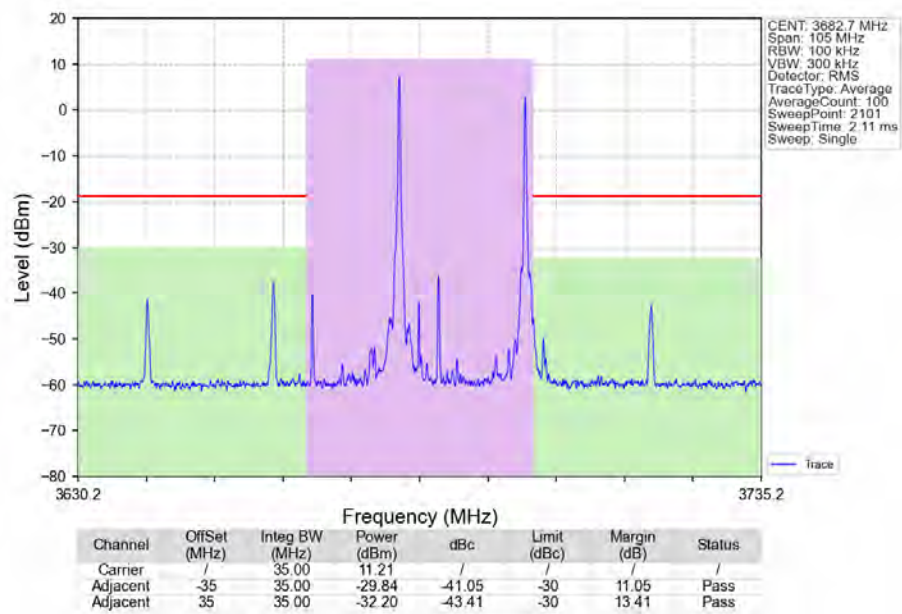
CA_48C_SISO_NTNV_CC1:15 CC2:20MHz_CC1:QPSK CC2:QPSK_CC1:3672.9 CC2:3690MHz_CC1: 1@0 CC2: 1@0



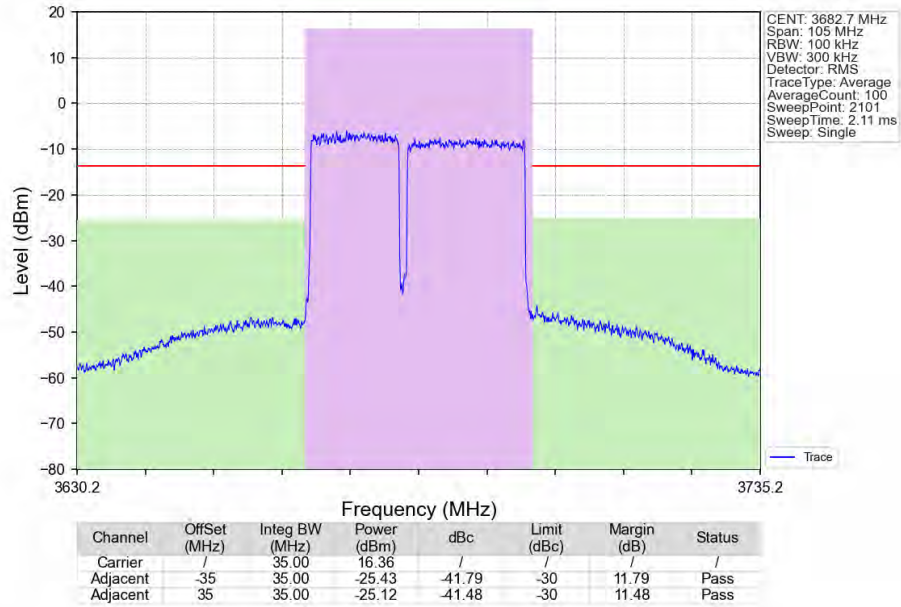
CA_48C_SISO_NTNV_CC1:15_CC2:20MHz_CC1:QPSK_CC2:QPSK_CC1:3672.9_CC2:3690MHz_CC1: 1@74_CC2: 1@99



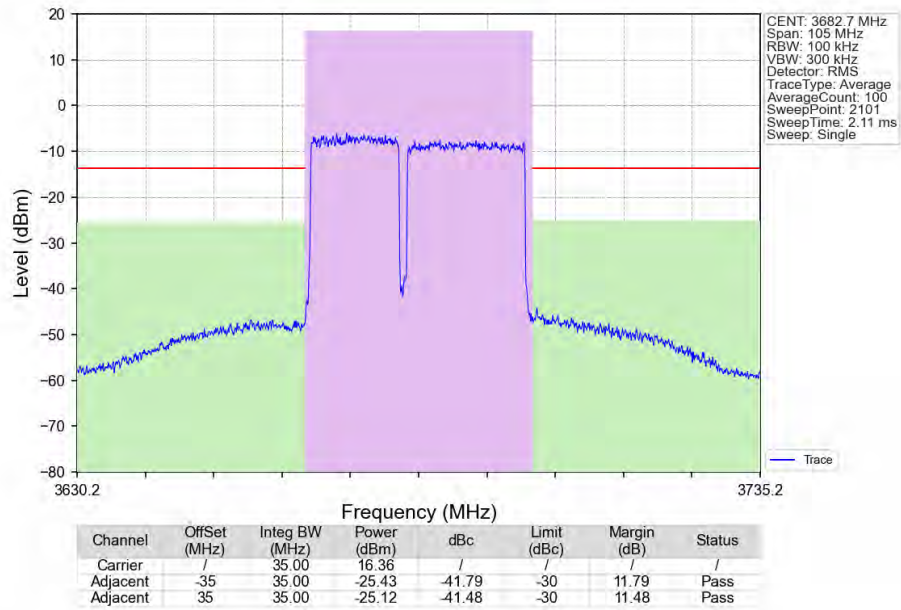
CA_48C_SISO_NTNV_CC1:15_CC2:20MHz_CC1:QPSK_CC2:QPSK_CC1:3672.9_CC2:3690MHz_CC1: 1@74_CC2: 1@99



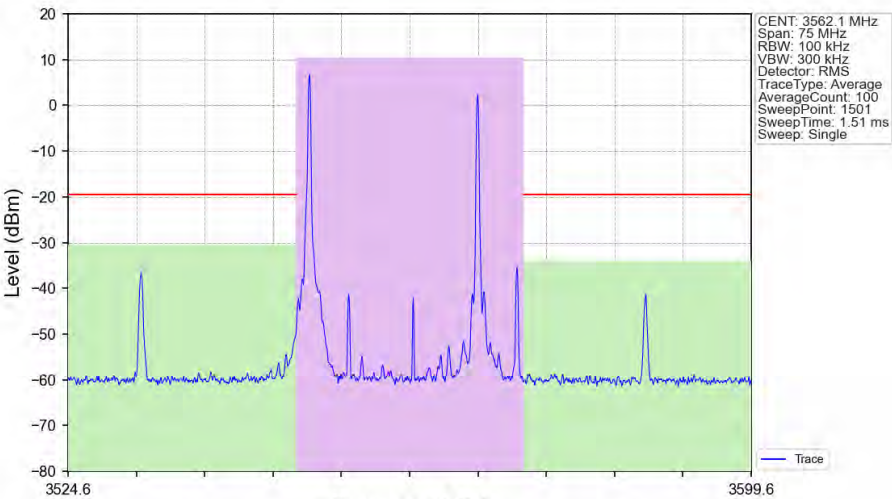
CA_48C_SISO_NTNV_CC1:15_CC2:20MHz_CC1:QPSK_CC2:QPSK_CC1:3672.9_CC2:3690MHz_CC1: 75@0 CC2: 100@0



CA_48C_SISO_NTNV_CC1:15_CC2:20MHz_CC1:QPSK_CC2:QPSK_CC1:3672.9_CC2:3690MHz_CC1: 75@0 CC2: 100@0

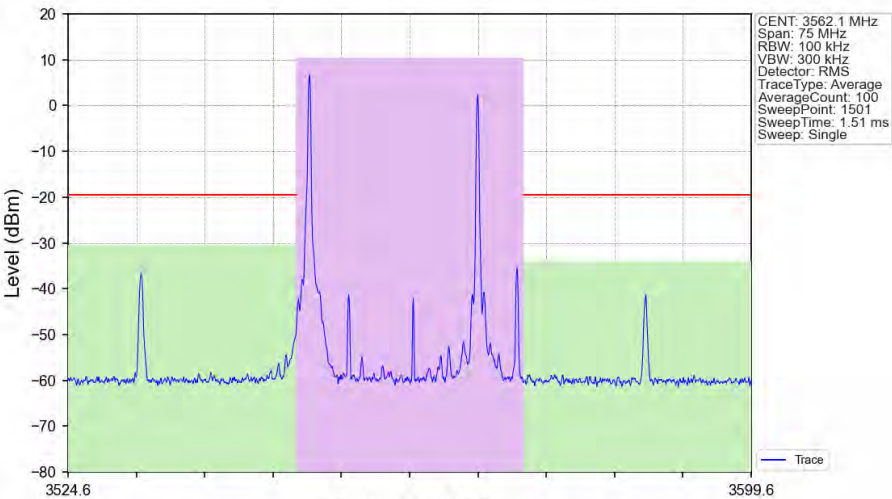


CA_48C_SISO_NTNV_CC1:20_CC2:5MHz_CC1:QPSK_CC2:QPSK_CC1:3560_CC2:3571.7MHz_CC1:1@0_CC2:1@0

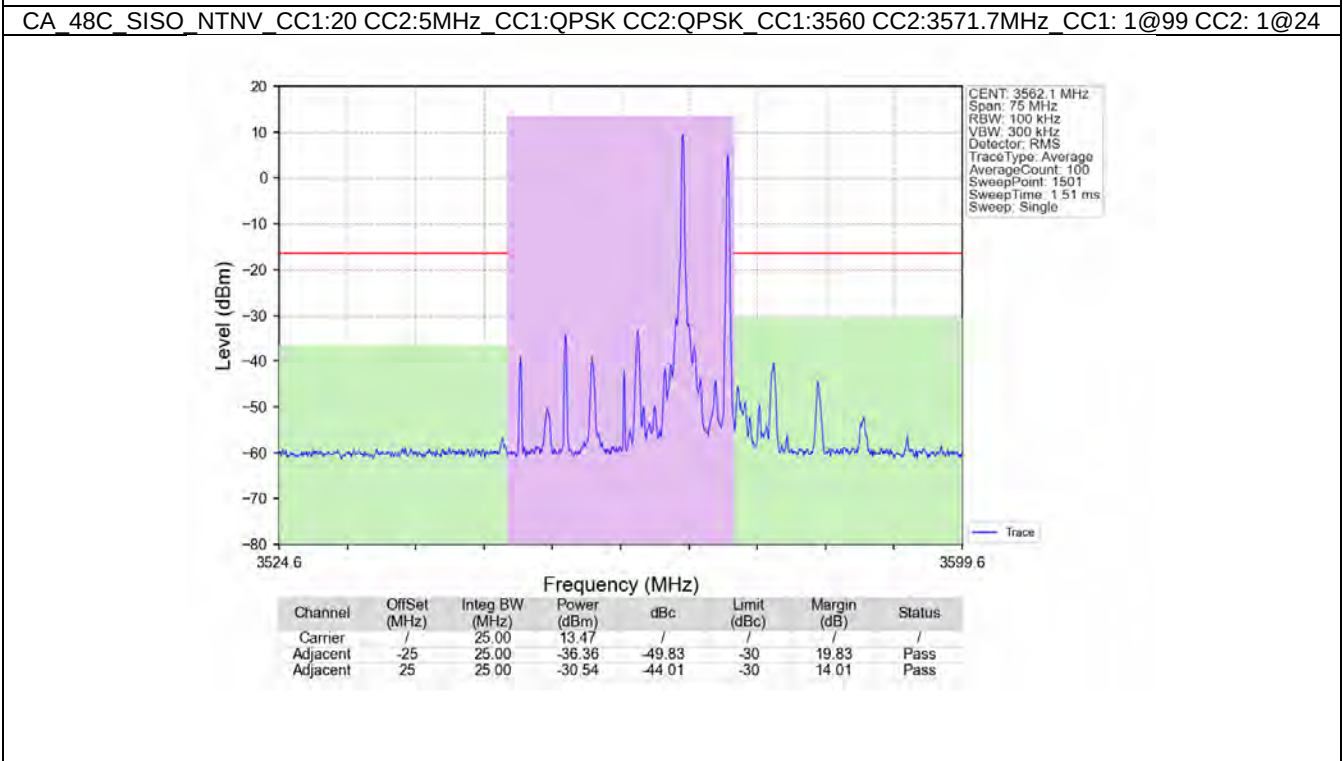
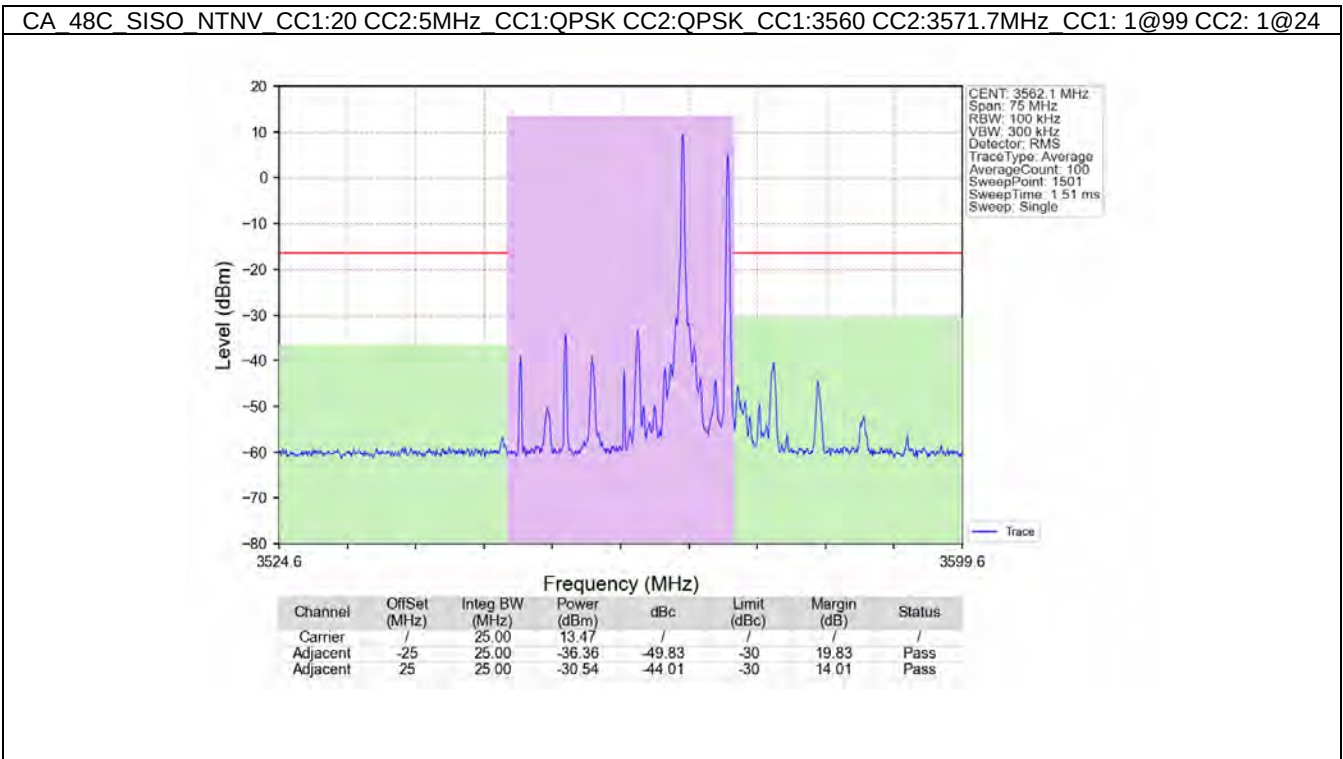


Channel	OffSet (MHz)	Integ BW (MHz)	Power (dBm)	dBc	Limit (dBc)	Margin (dB)	Status
Carrier	/	25.00	10.54	/	/	/	/
Adjacent	-25	25.00	-30.44	-40.98	-30	10.98	Pass
Adjacent	25	25.00	-33.90	-44.44	-30	14.44	Pass

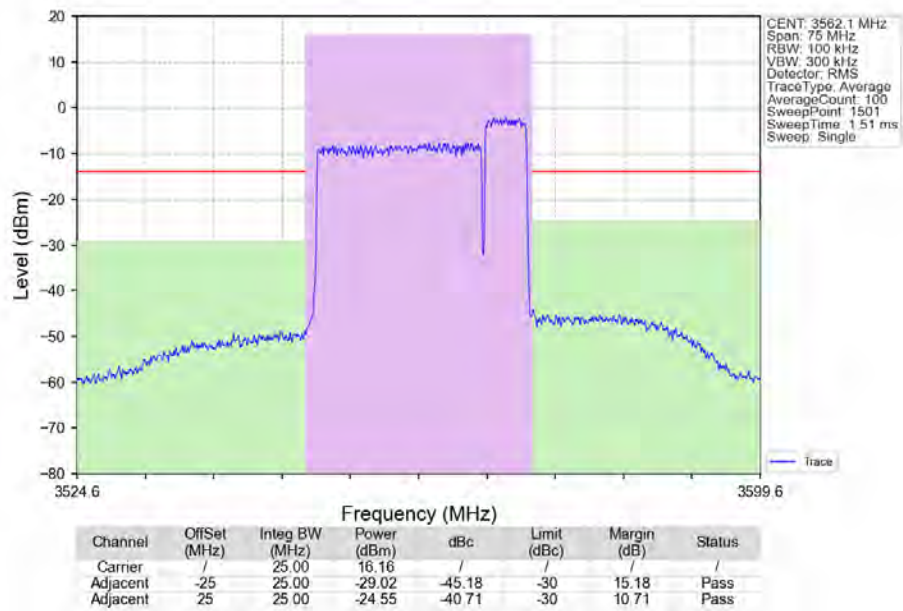
CA_48C_SISO_NTNV_CC1:20_CC2:5MHz_CC1:QPSK_CC2:QPSK_CC1:3560_CC2:3571.7MHz_CC1:1@0_CC2:1@0



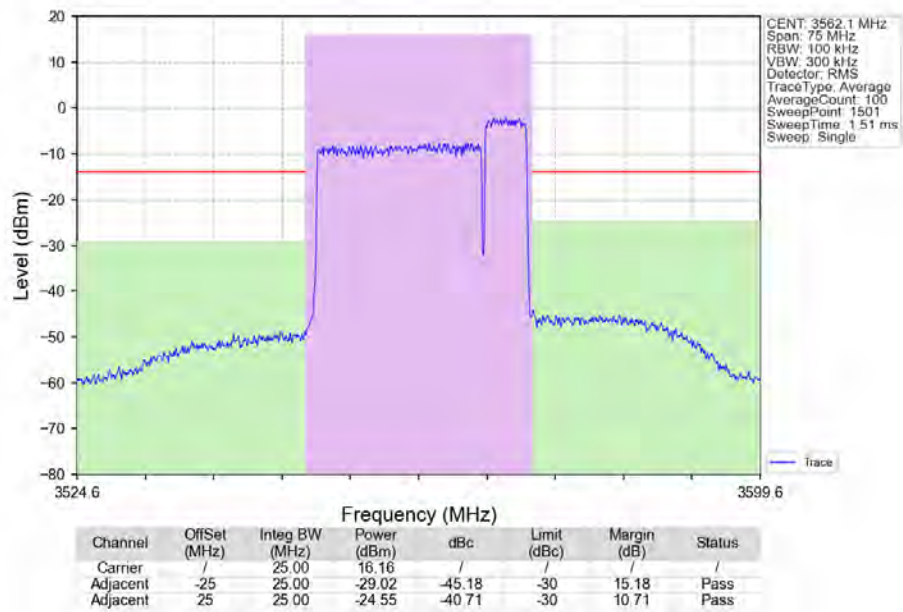
Channel	OffSet (MHz)	Integ BW (MHz)	Power (dBm)	dBc	Limit (dBc)	Margin (dB)	Status
Carrier	/	25.00	10.54	/	/	/	/
Adjacent	-25	25.00	-30.44	-40.98	-30	10.98	Pass
Adjacent	25	25.00	-33.90	-44.44	-30	14.44	Pass

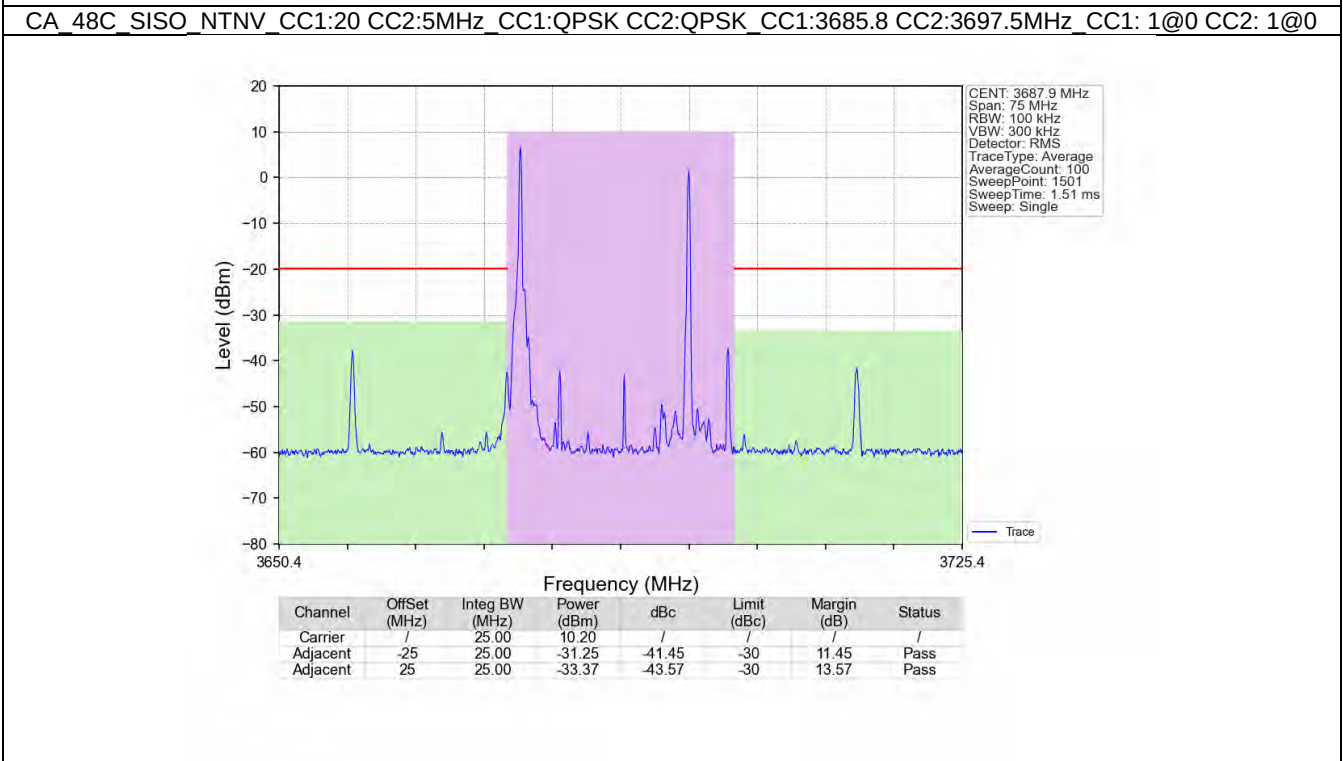
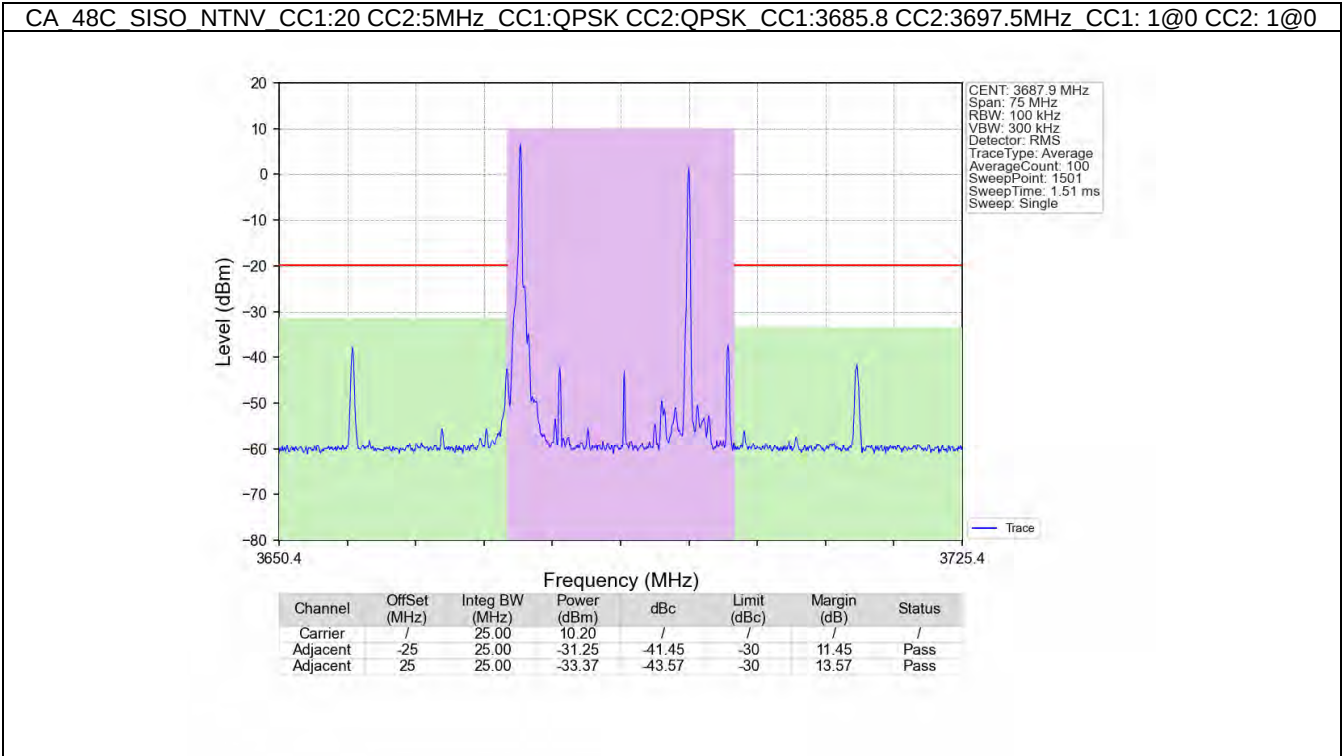


CA_48C_SISO_NTNV_CC1:20_CC2:5MHz_CC1:QPSK_CC2:QPSK_CC1:3560_CC2:3571.7MHz_CC1: 100@0_CC2: 25@0

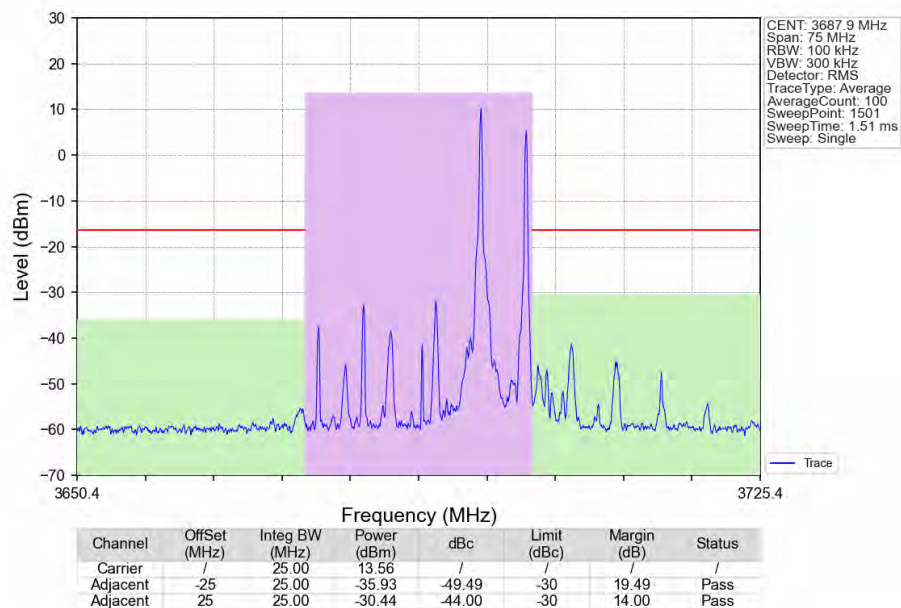


CA_48C_SISO_NTNV_CC1:20_CC2:5MHz_CC1:QPSK_CC2:QPSK_CC1:3560_CC2:3571.7MHz_CC1: 100@0_CC2: 25@0

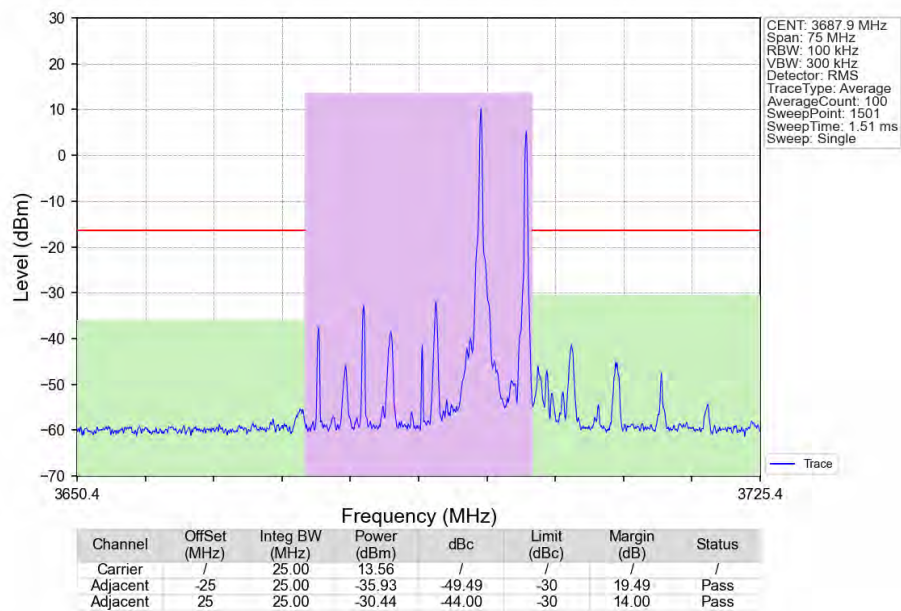




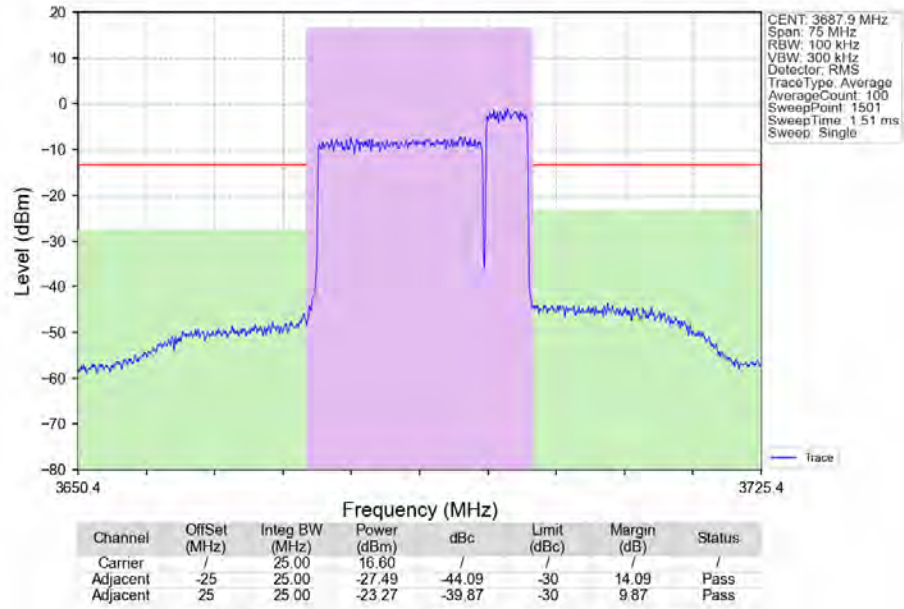
CA_48C_SISO_NTNV_CC1:20_CC2:5MHz_CC1:QPSK_CC2:QPSK_CC1:3685.8_CC2:3697.5MHz_CC1:1@99_CC2:1@24



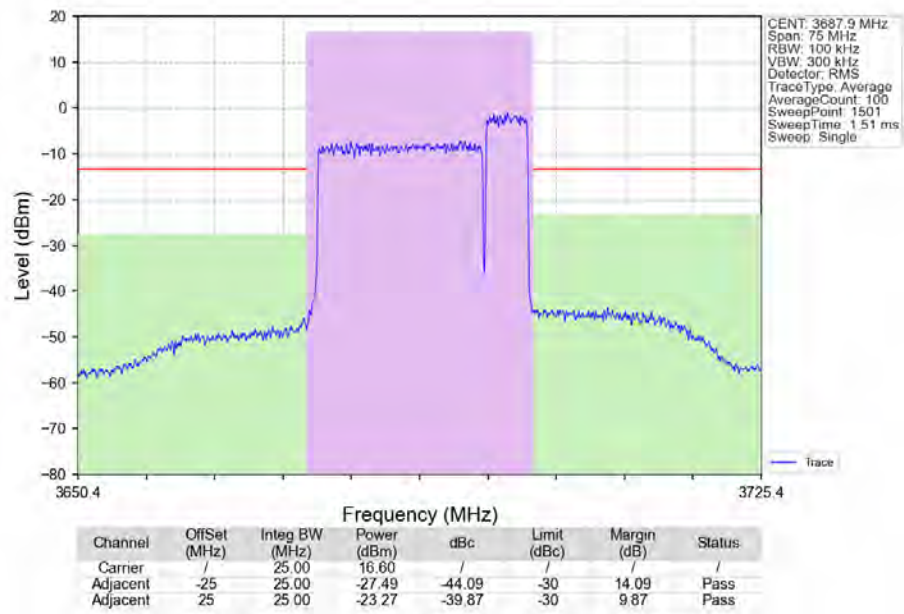
CA_48C_SISO_NTNV_CC1:20_CC2:5MHz_CC1:QPSK_CC2:QPSK_CC1:3685.8_CC2:3697.5MHz_CC1:1@99_CC2:1@24



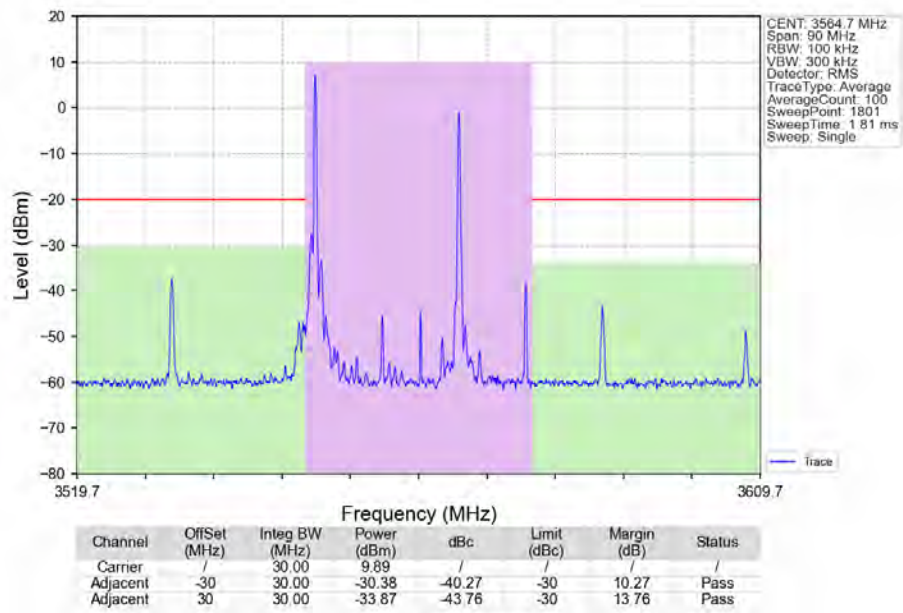
CA_48C_SISO_NTNV_CC1:20_CC2:5MHz_CC1:QPSK_CC2:QPSK_CC1:3685.8_CC2:3697.5MHz_CC1: 100@0_CC2: 25@0



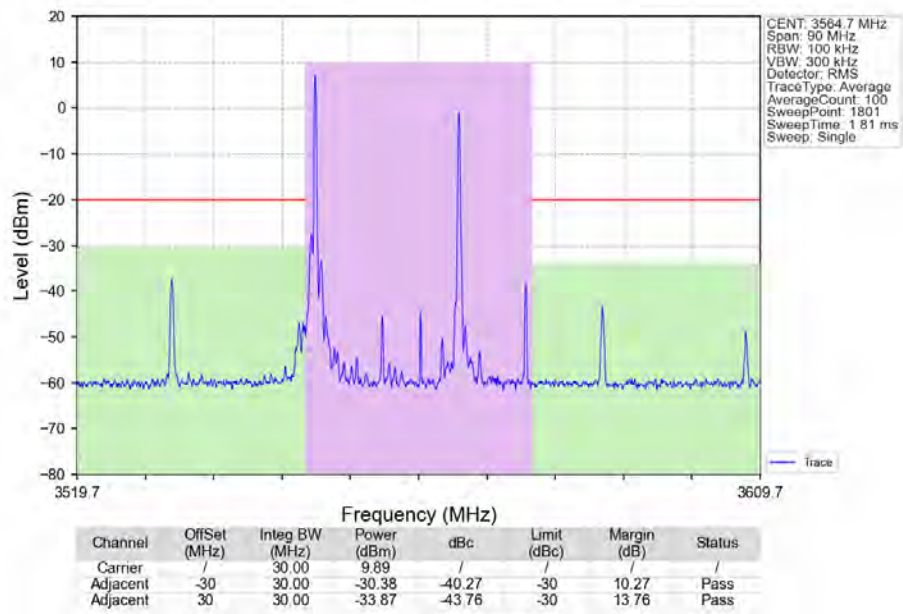
CA_48C_SISO_NTNV_CC1:20_CC2:5MHz_CC1:QPSK_CC2:QPSK_CC1:3685.8_CC2:3697.5MHz_CC1: 100@0_CC2: 25@0



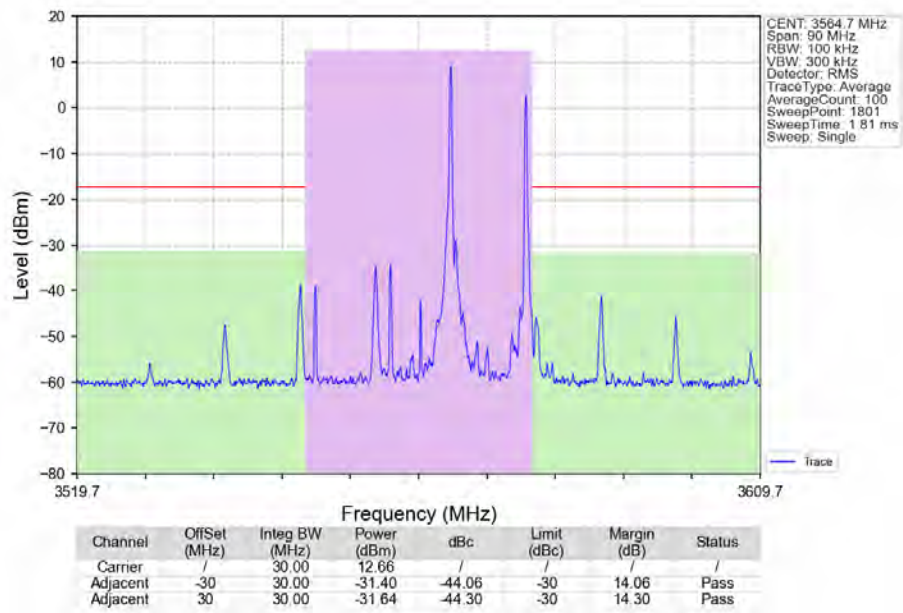
CA_48C_SISO_NTNV_CC1:20 CC2:10MHz_CC1:QPSK CC2:QPSK_CC1:3560 CC2:3574.4MHz_CC1: 1@0 CC2: 1@0



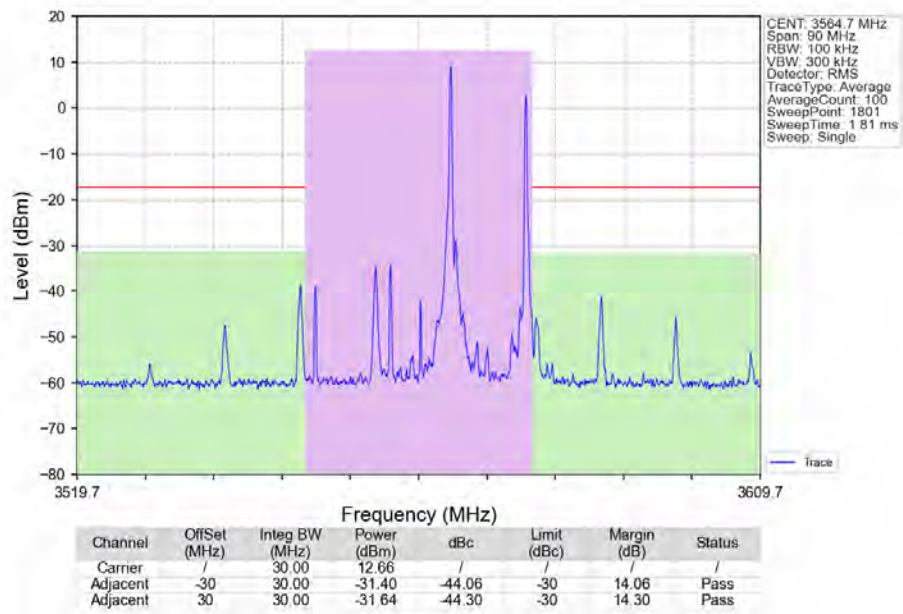
CA_48C_SISO_NTNV_CC1:20 CC2:10MHz_CC1:QPSK CC2:QPSK_CC1:3560 CC2:3574.4MHz_CC1: 1@0 CC2: 1@0



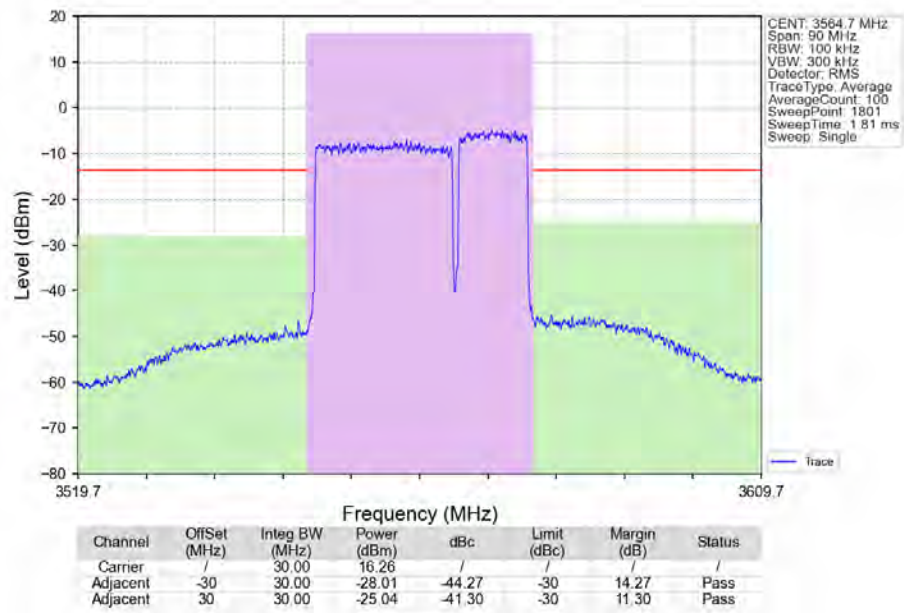
CA_48C_SISO_NTNV_CC1:20 CC2:10MHz_CC1:QPSK CC2:QPSK_CC1:3560 CC2:3574.4MHz_CC1: 1@99 CC2: 1@49



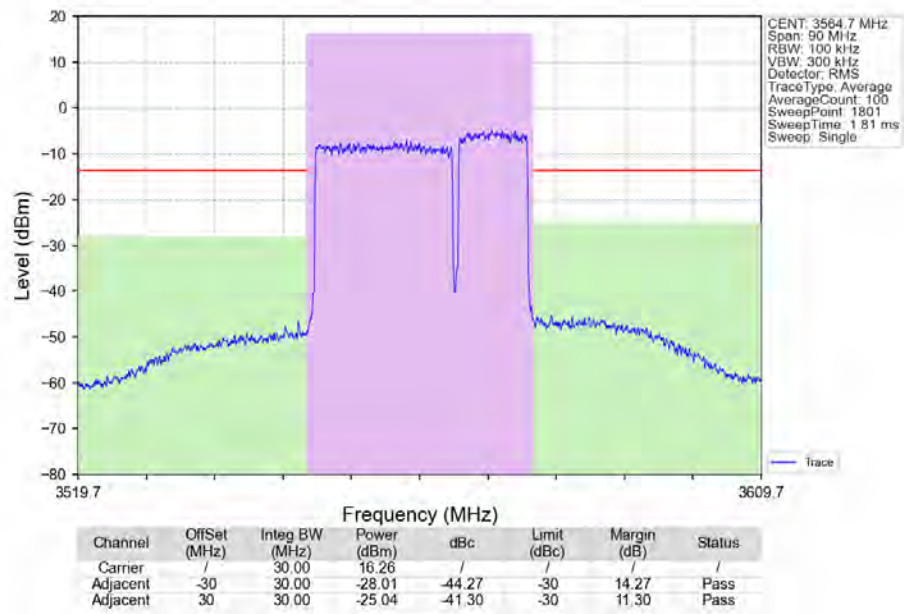
CA_48C_SISO_NTNV_CC1:20 CC2:10MHz_CC1:QPSK CC2:QPSK_CC1:3560 CC2:3574.4MHz_CC1: 1@99 CC2: 1@49



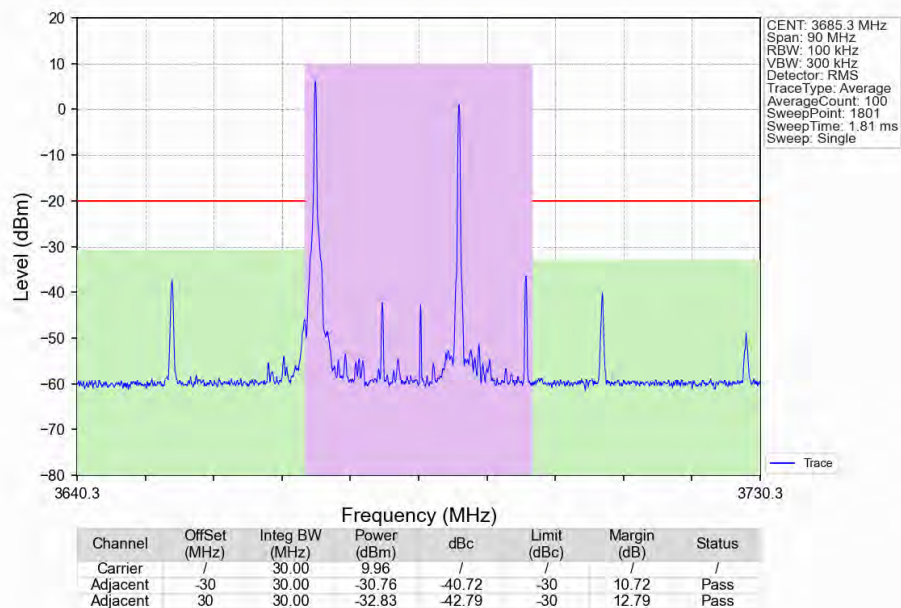
CA_48C_SISO_NTNV_CC1:20_CC2:10MHz_CC1:QPSK_CC2:QPSK_CC1:3560_CC2:3574.4MHz_CC1: 100@0_CC2: 50@0



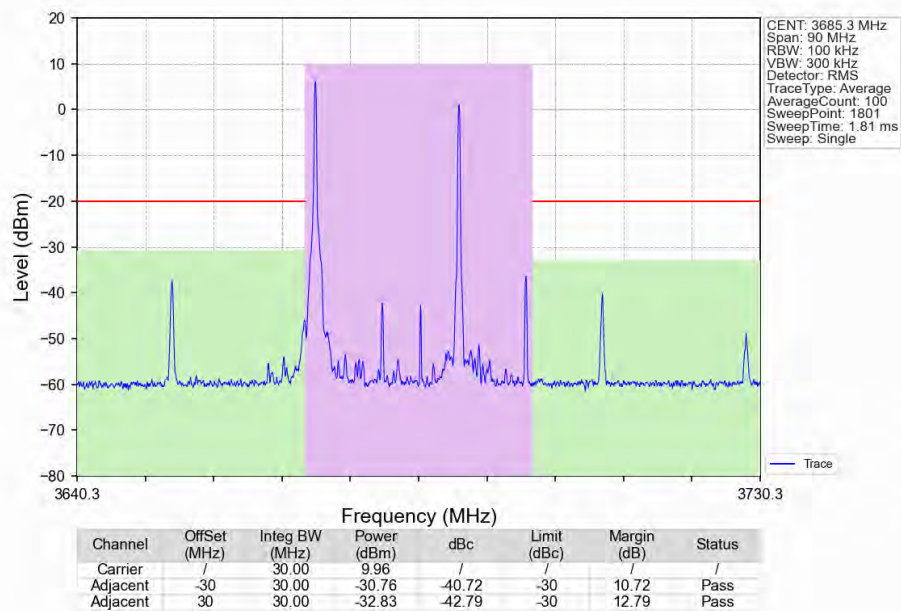
CA_48C_SISO_NTNV_CC1:20_CC2:10MHz_CC1:QPSK_CC2:QPSK_CC1:3560_CC2:3574.4MHz_CC1: 100@0_CC2: 50@0



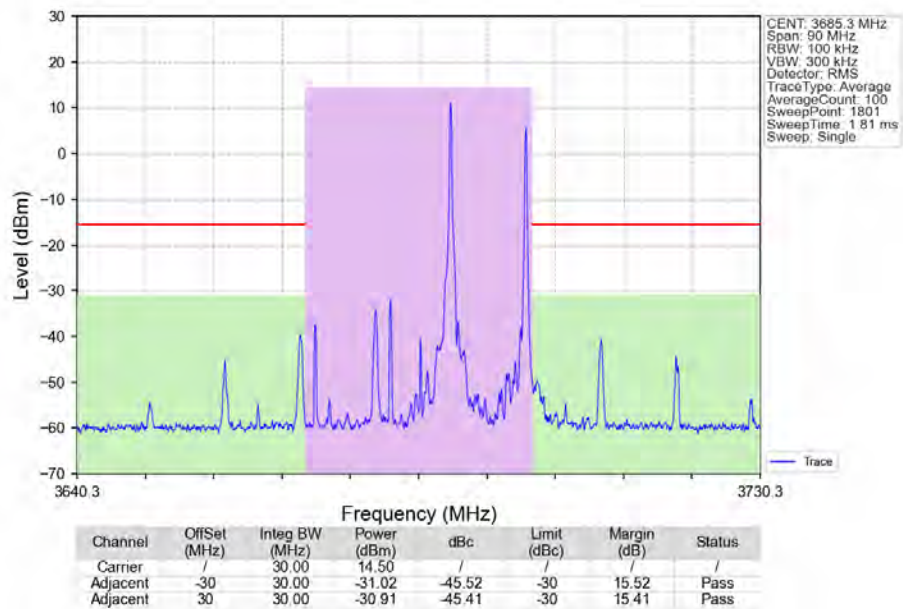
CA_48C_SISO_NTNV_CC1:20 CC2:10MHz_CC1:QPSK CC2:QPSK_CC1:3680.6 CC2:3695MHz_CC1: 1@0 CC2: 1@0



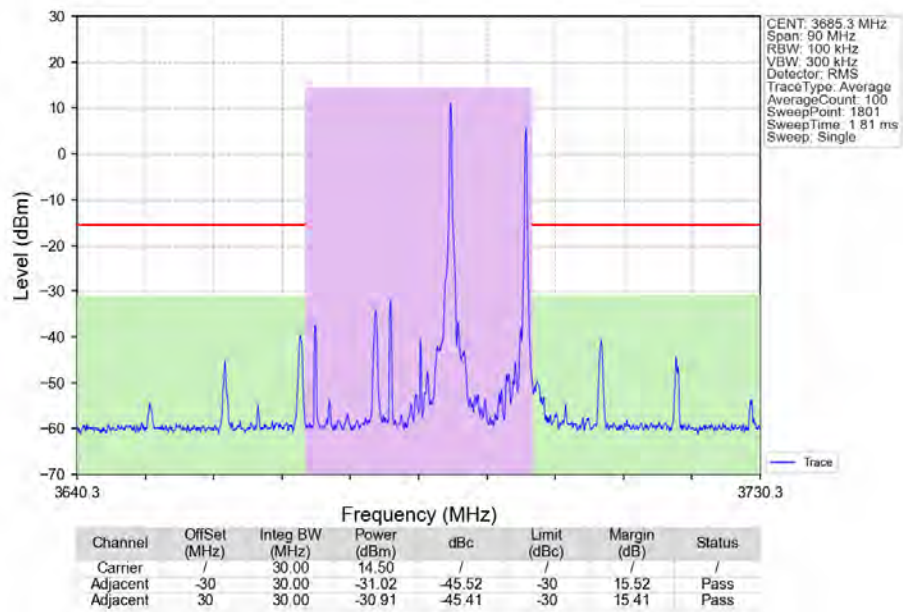
CA_48C_SISO_NTNV_CC1:20 CC2:10MHz_CC1:QPSK CC2:QPSK_CC1:3680.6 CC2:3695MHz_CC1: 1@0 CC2: 1@0



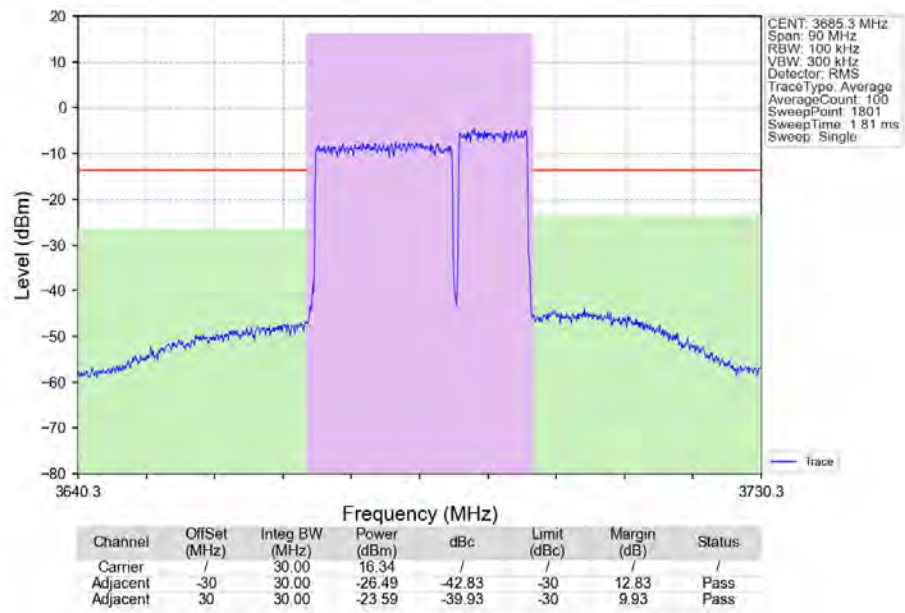
CA_48C_SISO_NTNV_CC1:20_CC2:10MHz_CC1:QPSK_CC2:QPSK_CC1:3680.6_CC2:3695MHz_CC1: 1@99_CC2: 1@49



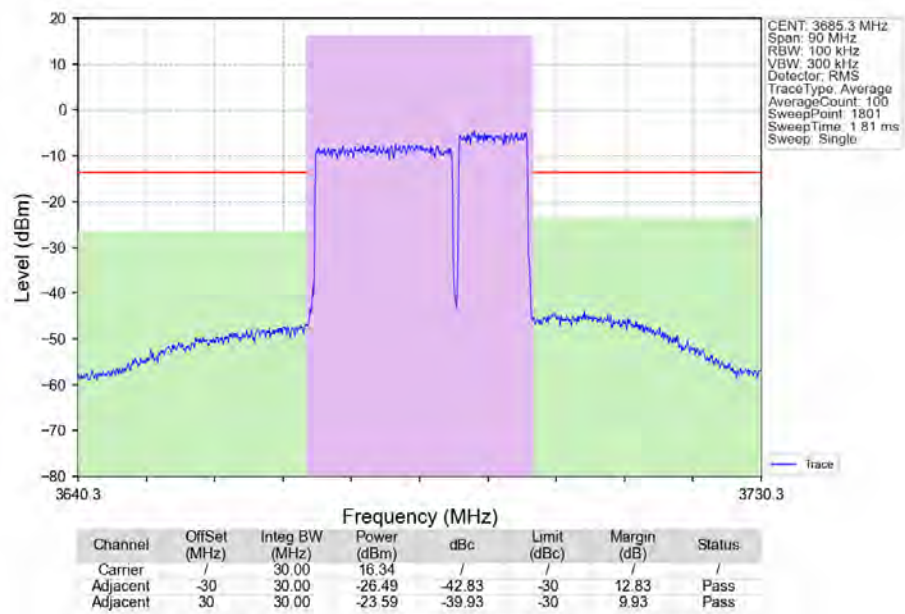
CA_48C_SISO_NTNV_CC1:20_CC2:10MHz_CC1:QPSK_CC2:QPSK_CC1:3680.6_CC2:3695MHz_CC1: 1@99_CC2: 1@49



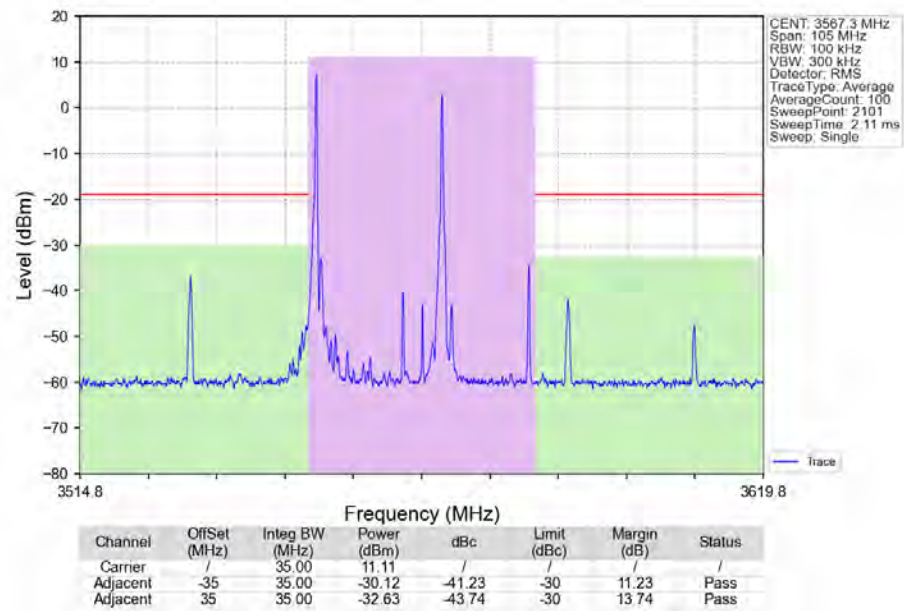
CA_48C_SISO_NTNV_CC1:20_CC2:10MHz_CC1:QPSK_CC2:QPSK_CC1:3680.6_CC2:3695MHz_CC1: 100@0_CC2: 50@0



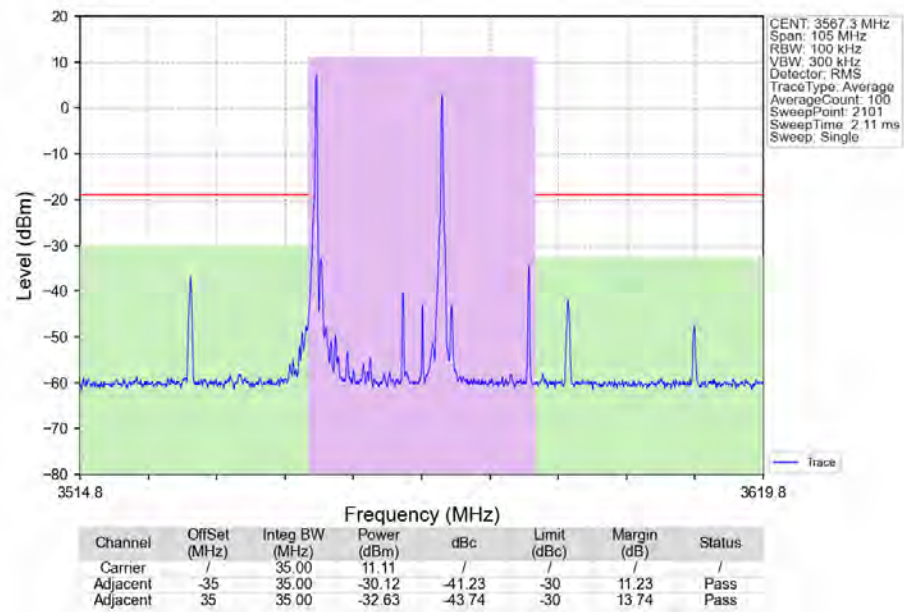
CA_48C_SISO_NTNV_CC1:20_CC2:10MHz_CC1:QPSK_CC2:QPSK_CC1:3680.6_CC2:3695MHz_CC1: 100@0_CC2: 50@0



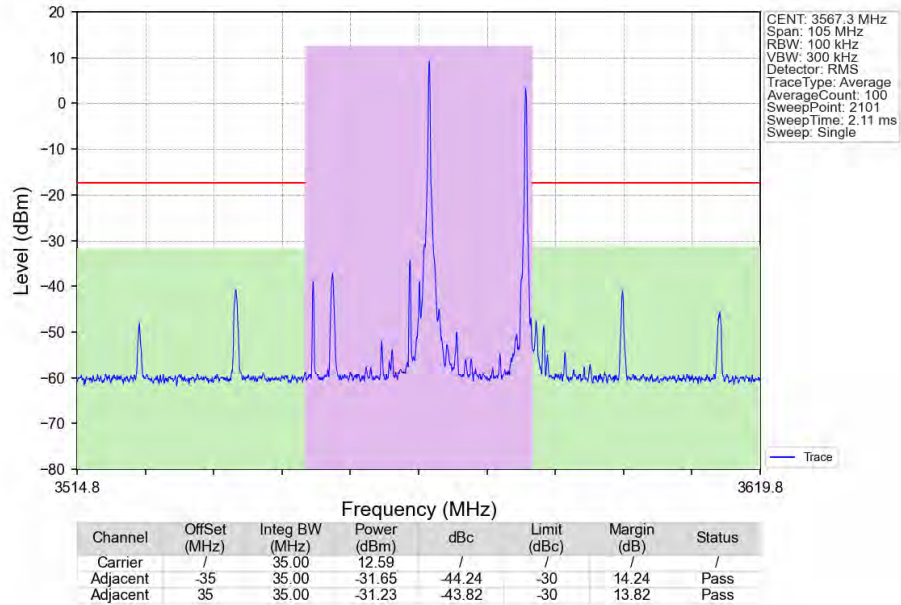
CA_48C_SISO_NTNV_CC1:20 CC2:15MHz_CC1:QPSK CC2:QPSK_CC1:3560 CC2:3577.1MHz_CC1: 1@0 CC2: 1@0



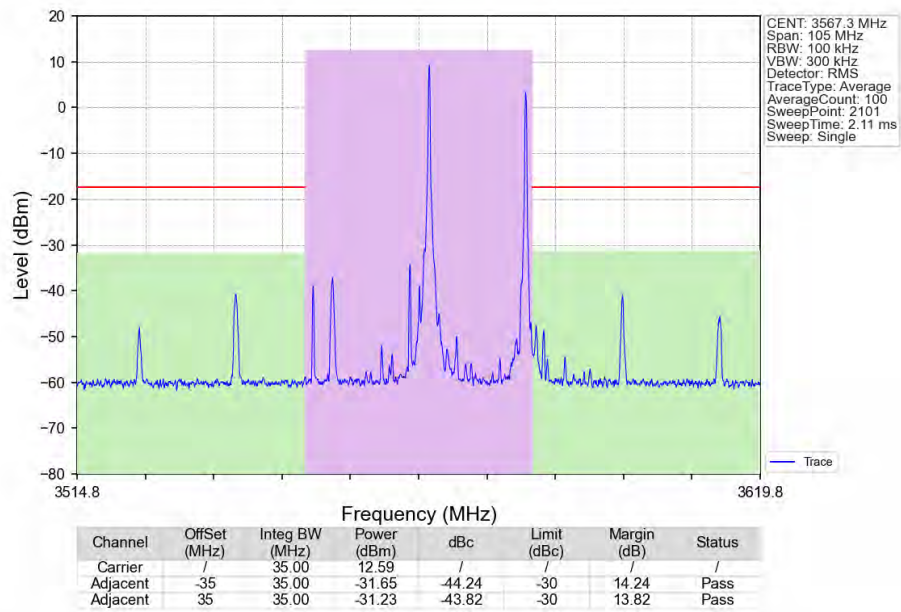
CA_48C_SISO_NTNV_CC1:20 CC2:15MHz_CC1:QPSK CC2:QPSK_CC1:3560 CC2:3577.1MHz_CC1: 1@0 CC2: 1@0



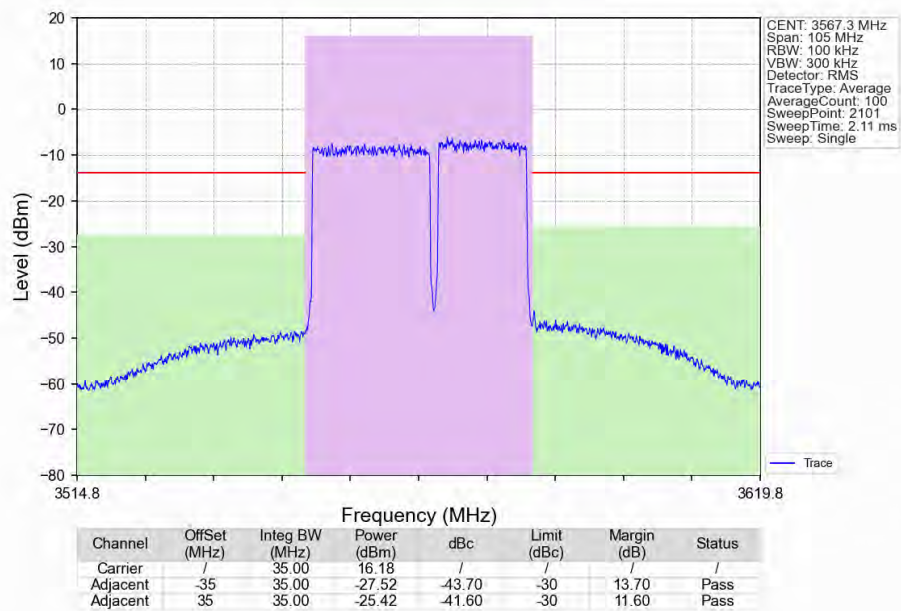
CA_48C_SISO_NTNV_CC1:20_CC2:15MHz_CC1:QPSK_CC2:QPSK_CC1:3560_CC2:3577.1MHz_CC1:1@99_CC2:1@74



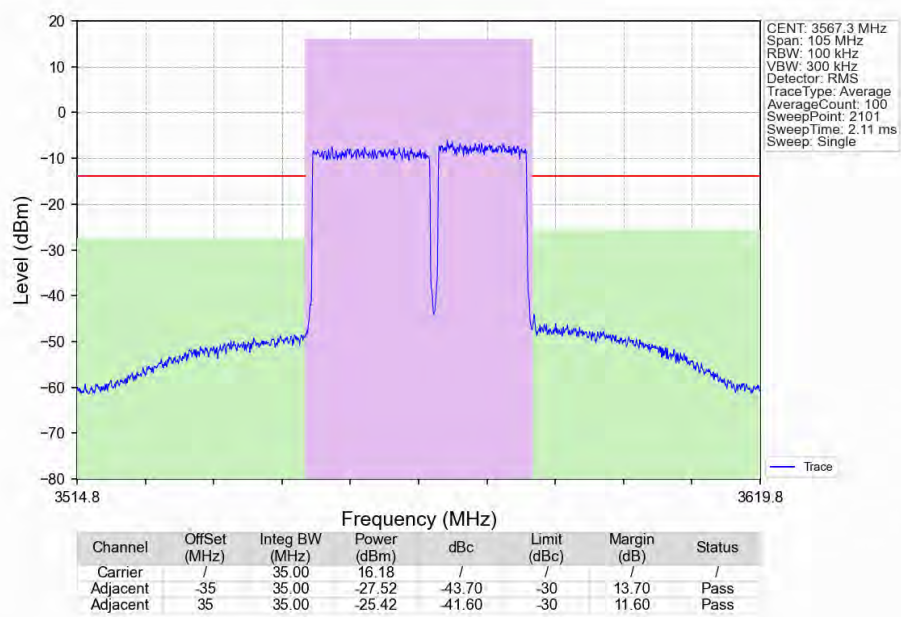
CA_48C_SISO_NTNV_CC1:20_CC2:15MHz_CC1:QPSK_CC2:QPSK_CC1:3560_CC2:3577.1MHz_CC1:1@99_CC2:1@74



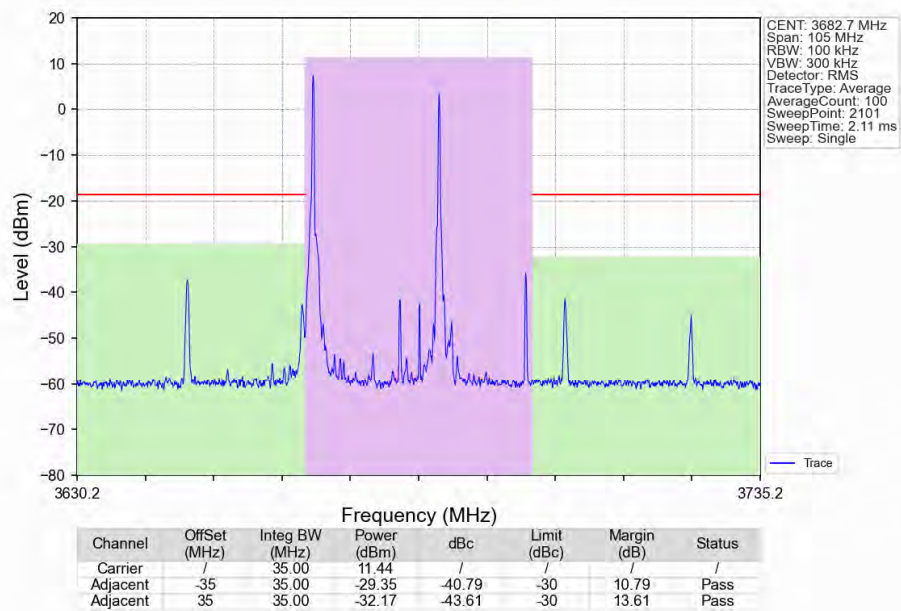
CA_48C_SISO_NTNV_CC1:20_CC2:15MHz_CC1:QPSK_CC2:QPSK_CC1:3560_CC2:3577.1MHz_CC1: 100@0_CC2: 75@0



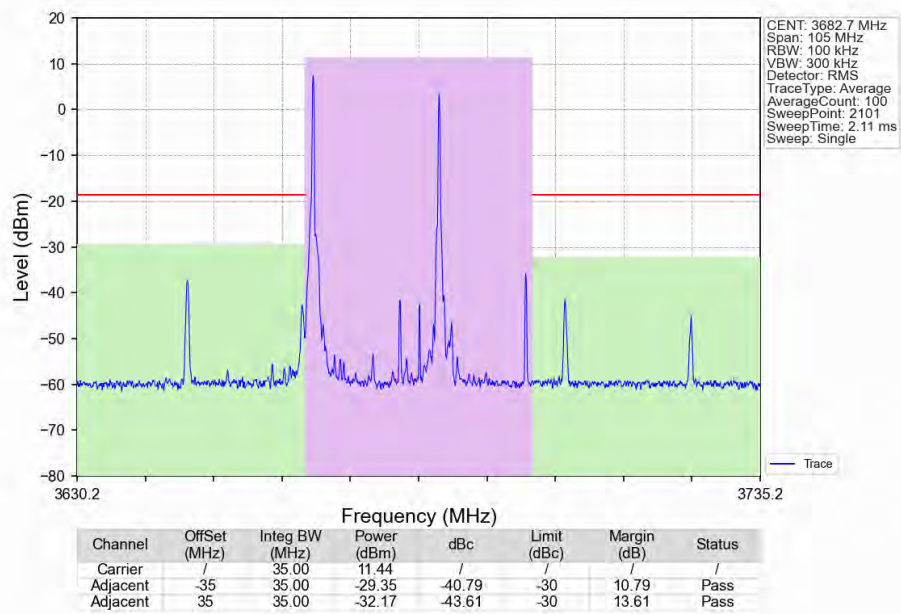
CA_48C_SISO_NTNV_CC1:20_CC2:15MHz_CC1:QPSK_CC2:QPSK_CC1:3560_CC2:3577.1MHz_CC1: 100@0_CC2: 75@0



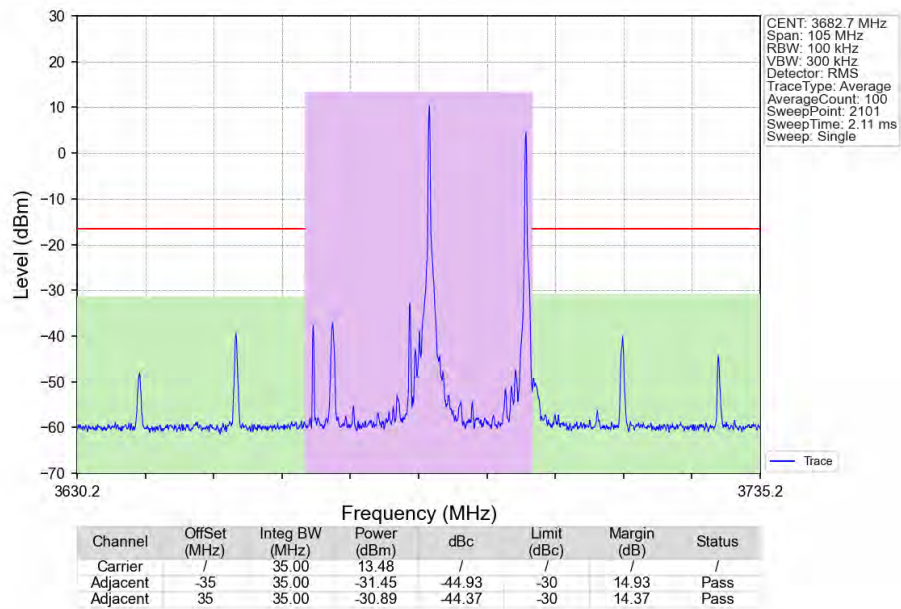
CA_48C_SISO_NTNV_CC1:20_CC2:15MHz_CC1:QPSK_CC2:QPSK_CC1:3675.4_CC2:3692.5MHz_CC1: 1@0_CC2: 1@0



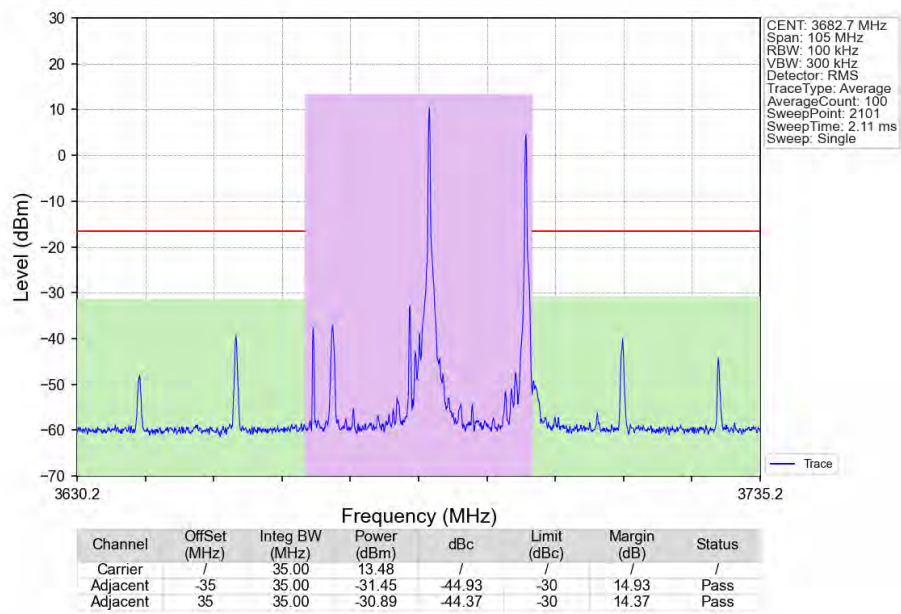
CA_48C_SISO_NTNV_CC1:20_CC2:15MHz_CC1:QPSK_CC2:QPSK_CC1:3675.4_CC2:3692.5MHz_CC1: 1@0_CC2: 1@0



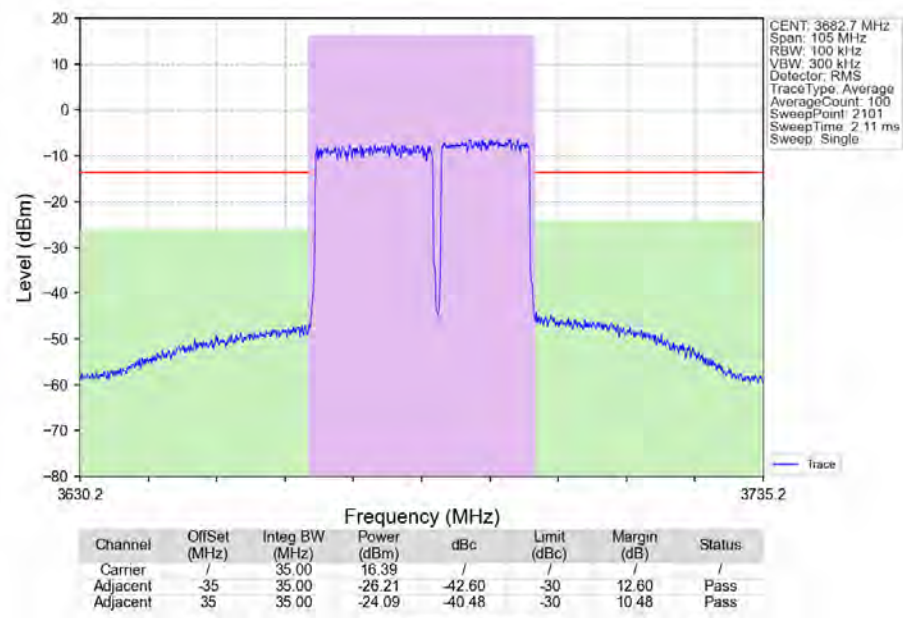
CA_48C_SISO_NTNV_CC1:20_CC2:15MHz_CC1:QPSK_CC2:QPSK_CC1:3675.4_CC2:3692.5MHz_CC1: 1@99_CC2: 1@74



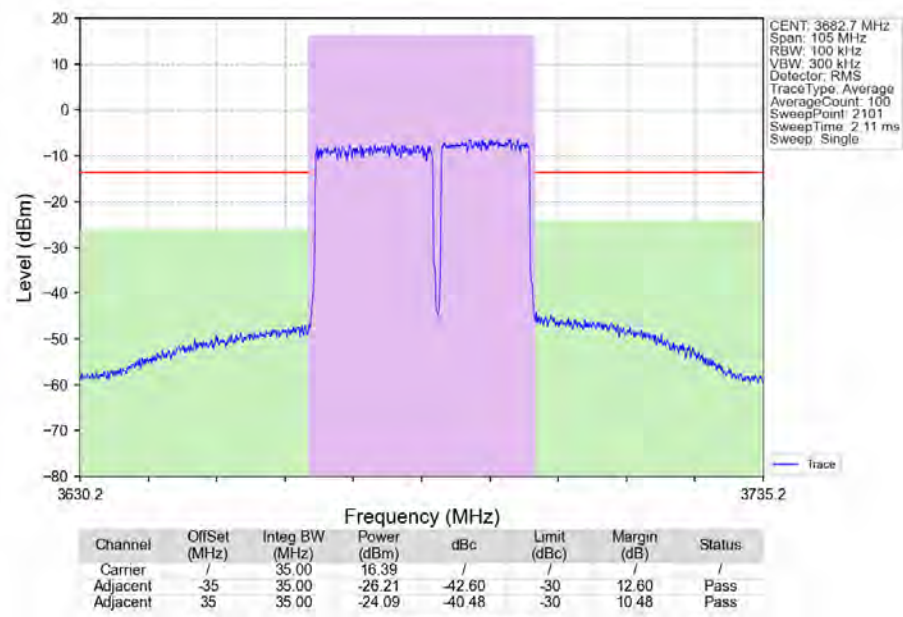
CA_48C_SISO_NTNV_CC1:20_CC2:15MHz_CC1:QPSK_CC2:QPSK_CC1:3675.4_CC2:3692.5MHz_CC1: 1@99_CC2: 1@74



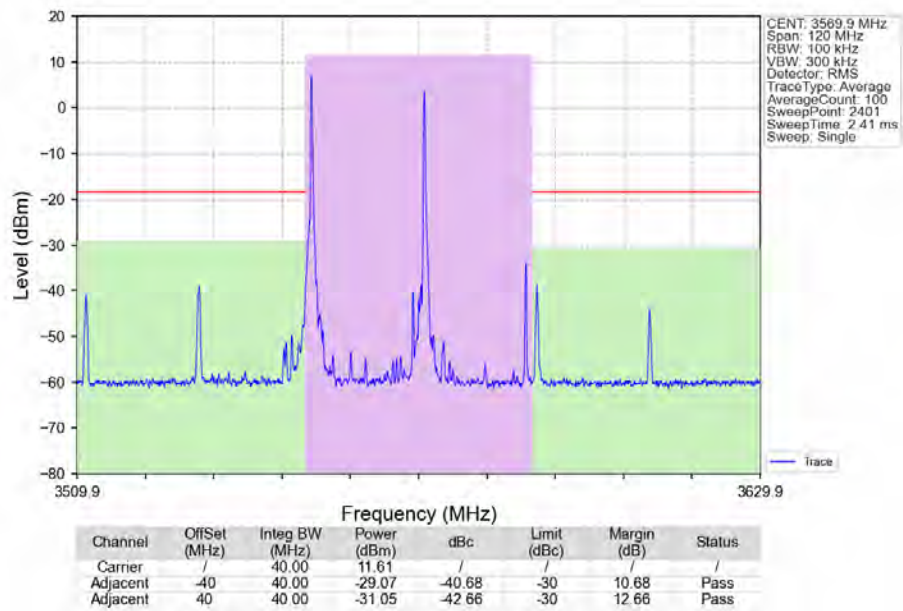
CA_48C_SISO_NTNV_CC1:20 CC2:15MHz_CC1:QPSK CC2:QPSK_CC1:3675.4 CC2:3692.5MHz_CC1: 100@0 CC2: 75@0



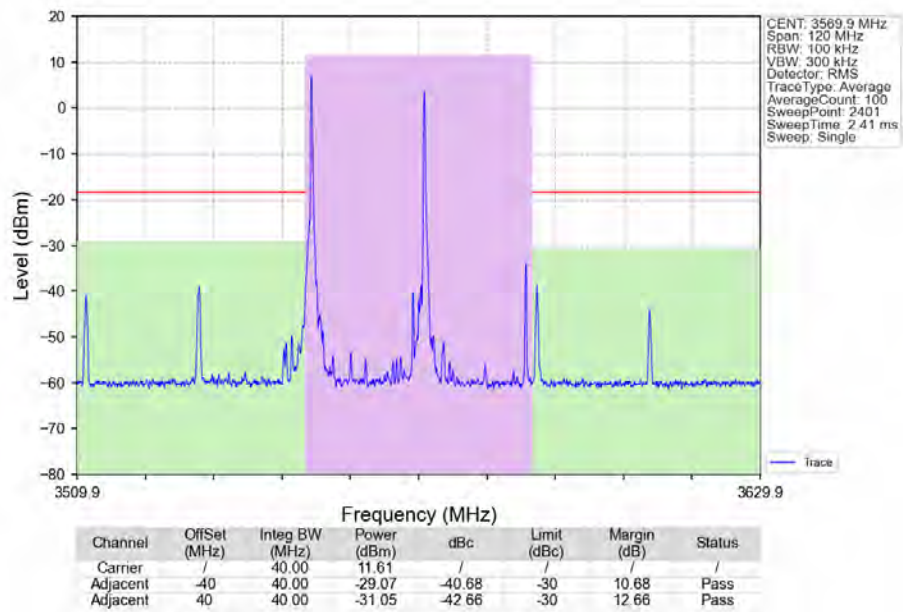
CA_48C_SISO_NTNV_CC1:20 CC2:15MHz_CC1:QPSK CC2:QPSK_CC1:3675.4 CC2:3692.5MHz_CC1: 100@0 CC2: 75@0



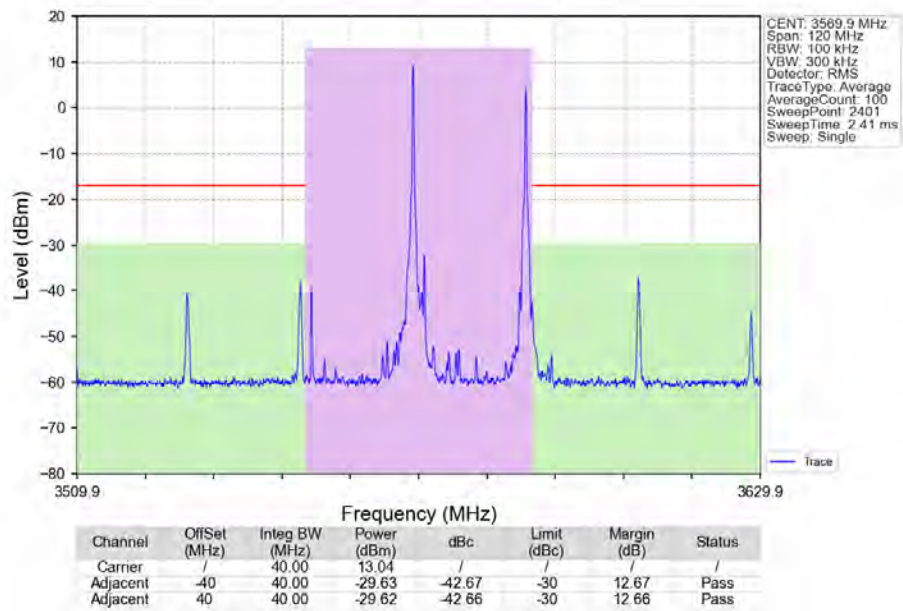
CA_48C_SISO_NTNV_CC1:20_CC2:20MHz_CC1:QPSK_CC2:QPSK_CC1:3560_CC2:3579.8MHz_CC1: 1@0_CC2: 1@0



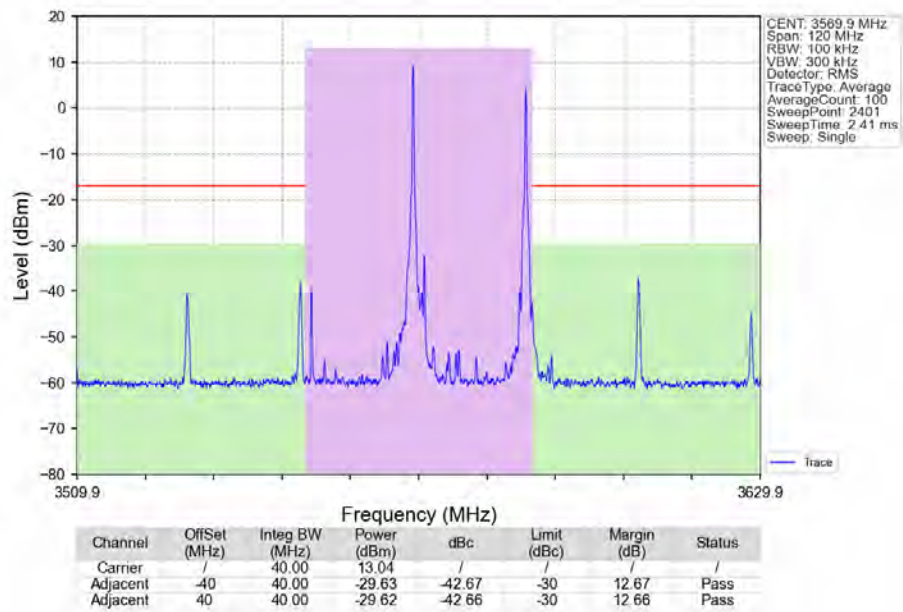
CA_48C_SISO_NTNV_CC1:20_CC2:20MHz_CC1:QPSK_CC2:QPSK_CC1:3560_CC2:3579.8MHz_CC1: 1@0_CC2: 1@0



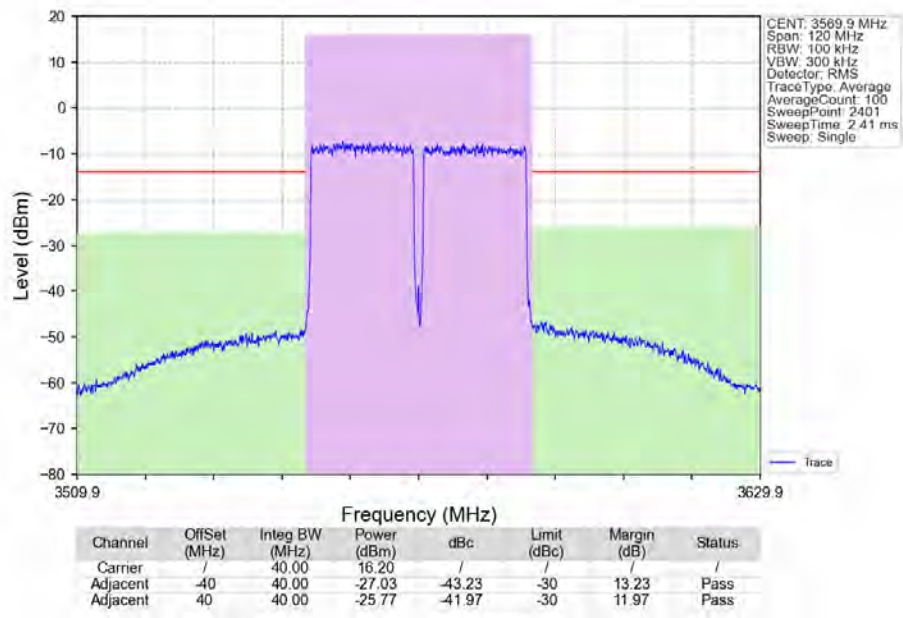
CA_48C_SISO_NTNV_CC1:20_CC2:20MHz_CC1:QPSK_CC2:QPSK_CC1:3560_CC2:3579.8MHz_CC1: 1@99_CC2: 1@99



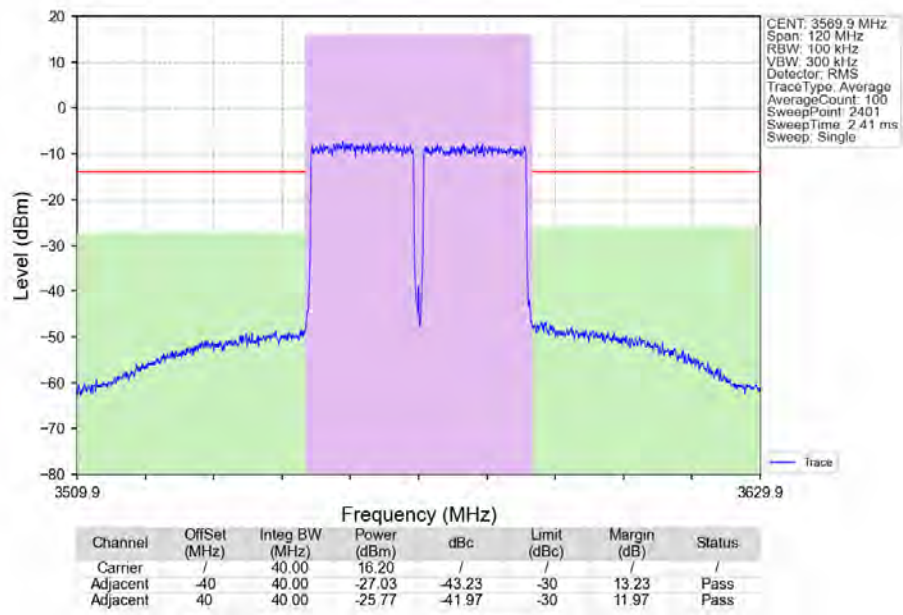
CA_48C_SISO_NTNV_CC1:20_CC2:20MHz_CC1:QPSK_CC2:QPSK_CC1:3560_CC2:3579.8MHz_CC1: 1@99_CC2: 1@99



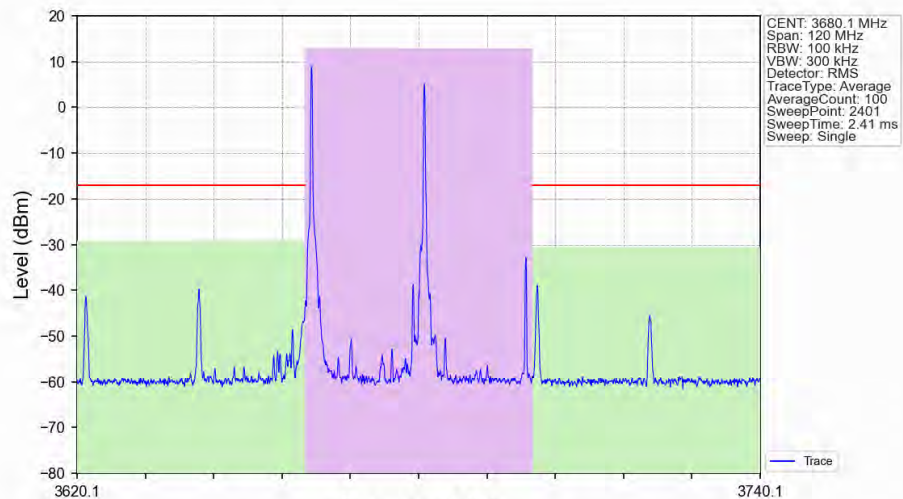
CA_48C_SISO_NTNV_CC1:20 CC2:20MHz_CC1:QPSK CC2:QPSK_CC1:3560 CC2:3579.8MHz_CC1: 100@0 CC2: 100@0



CA_48C_SISO_NTNV_CC1:20 CC2:20MHz_CC1:QPSK CC2:QPSK_CC1:3560 CC2:3579.8MHz_CC1: 100@0 CC2: 100@0

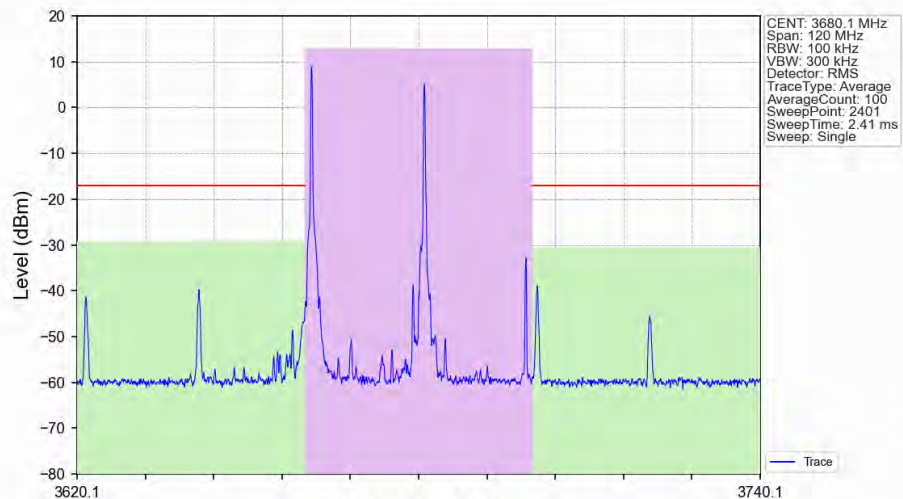


CA_48C_SISO_NTNV_CC1:20_CC2:20MHz_CC1:QPSK_CC2:QPSK_CC1:3670.2_CC2:3690MHz_CC1:1@0_CC2:1@0



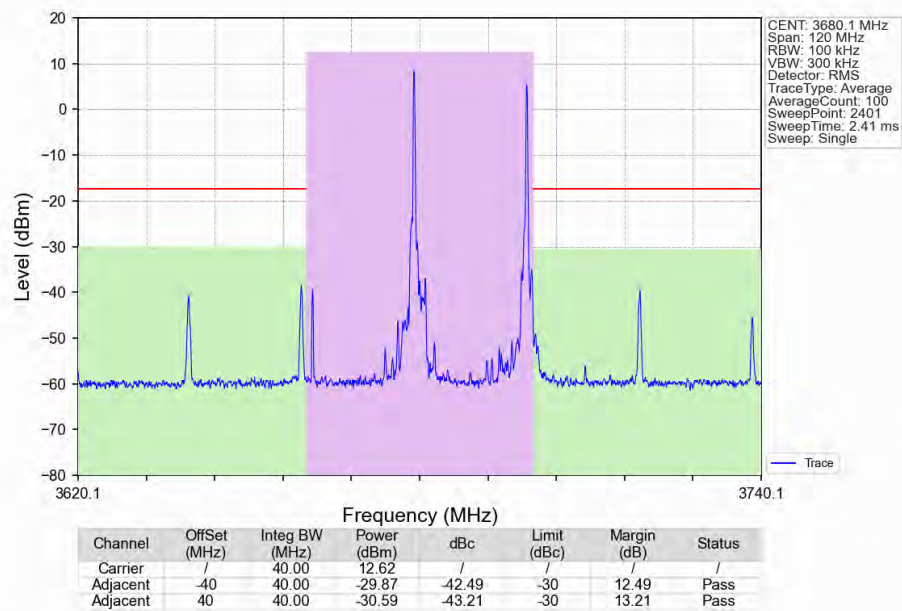
Channel	OffSet (MHz)	Integ BW (MHz)	Power (dBm)	dBc	Limit (dBc)	Margin (dB)	Status
Carrier	/	40.00	12.98	/	/	/	/
Adjacent	-40	40.00	-29.29	-42.27	-30	12.27	Pass
Adjacent	40	40.00	-30.62	-43.60	-30	13.60	Pass

CA_48C_SISO_NTNV_CC1:20_CC2:20MHz_CC1:QPSK_CC2:QPSK_CC1:3670.2_CC2:3690MHz_CC1:1@0_CC2:1@0

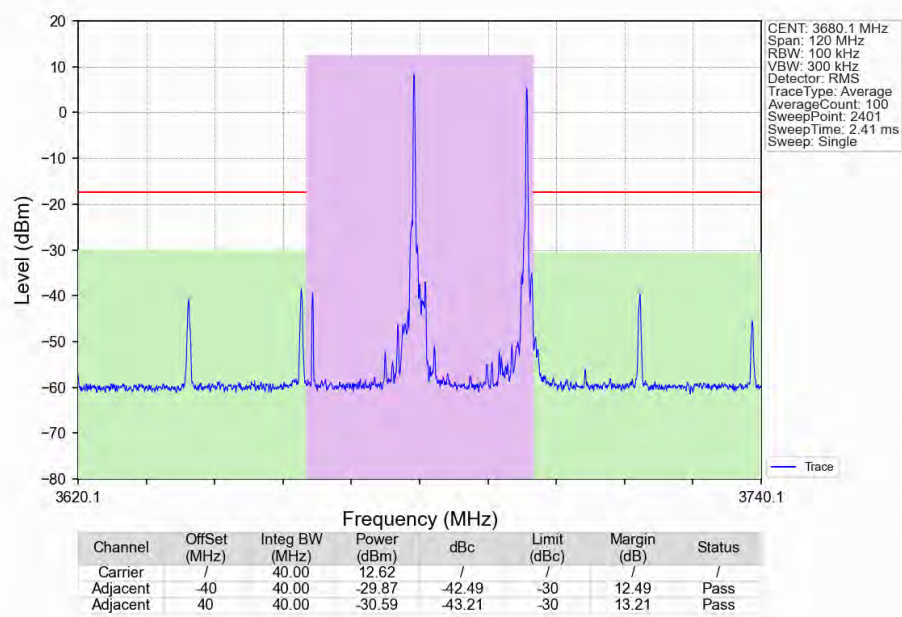


Channel	OffSet (MHz)	Integ BW (MHz)	Power (dBm)	dBc	Limit (dBc)	Margin (dB)	Status
Carrier	/	40.00	12.98	/	/	/	/
Adjacent	-40	40.00	-29.29	-42.27	-30	12.27	Pass
Adjacent	40	40.00	-30.62	-43.60	-30	13.60	Pass

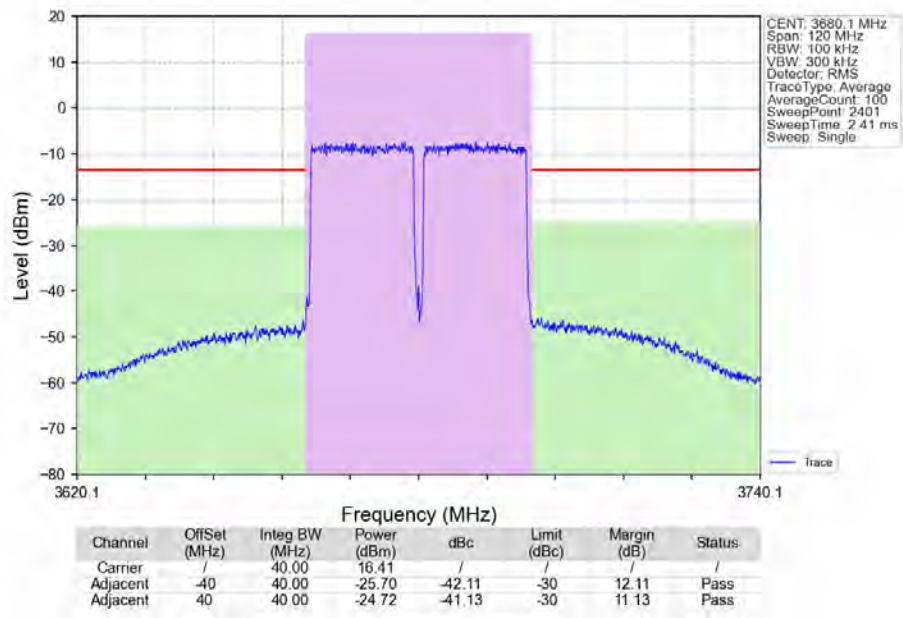
CA_48C_SISO_NTNV_CC1:20_CC2:20MHz_CC1:QPSK_CC2:QPSK_CC1:3670.2_CC2:3690MHz_CC1: 1@99_CC2: 1@99



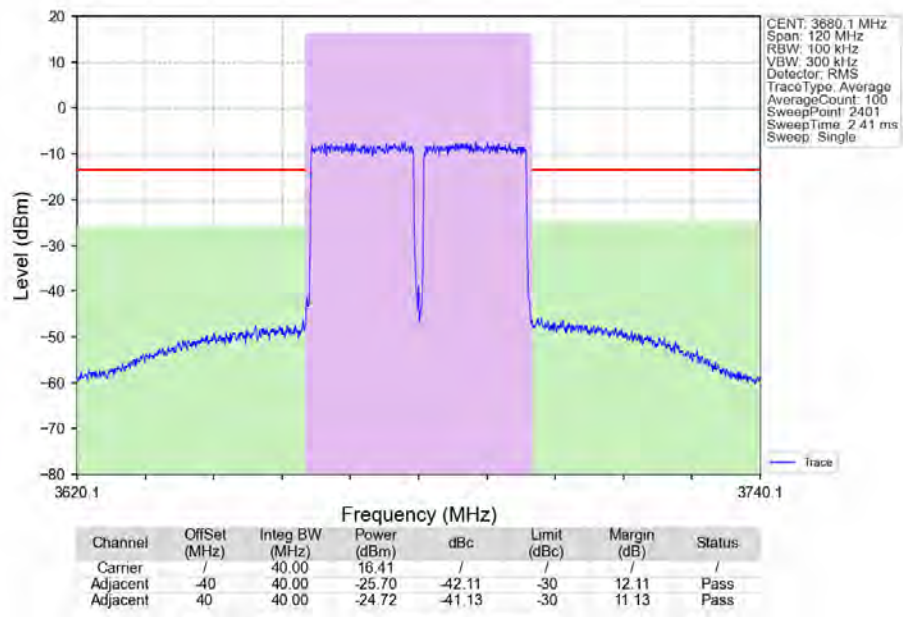
CA_48C_SISO_NTNV_CC1:20_CC2:20MHz_CC1:QPSK_CC2:QPSK_CC1:3670.2_CC2:3690MHz_CC1: 1@99_CC2: 1@99



CA_48C_SISO_NTNV_CC1:20 CC2:20MHz_CC1:QPSK CC2:QPSK_CC1:3670.2 CC2:3690MHz_CC1: 100@0 CC2: 100@0



CA_48C_SISO_NTNV_CC1:20 CC2:20MHz_CC1:QPSK CC2:QPSK_CC1:3670.2 CC2:3690MHz_CC1: 100@0 CC2: 100@0



5. Field Strength of Spurious Radiation

For Sample #1:

Test Band = LTE Band48CA_ TM1

Test Channel = Low

Final Data List								
NO.	Frequency [MHz]	Reading [dBμV]	Factor [dB]	AF[dB/m]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1	7102.025	43.64	-43.66	35.29	-59.99	-40.00	19.99	Horizontal
2	8583.8	40.90	-41.04	36.75	-58.65	-40.00	18.65	Horizontal
3	9856.275	38.19	-39.14	38.21	-58.00	-40.00	18.00	Horizontal
4	11581.275	35.50	-36.89	38.89	-57.76	-40.00	17.76	Horizontal
5	12827.3	35.43	-36.69	39.35	-57.17	-40.00	17.17	Horizontal
6	15346.375	32.48	-33.98	40.87	-55.89	-40.00	15.89	Horizontal

Final Data List								
NO.	Frequency [MHz]	Reading [dBμV]	Factor [dB]	AF[dB/m]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1	7102.025	47.21	-43.66	35.29	-56.42	-40.00	16.42	Vertical
2	8511.925	41.38	-41.69	36.79	-58.78	-40.00	18.78	Vertical
3	10030.5	37.78	-39.17	38.50	-58.15	-40.00	18.15	Vertical
4	11432.925	36.10	-37.18	38.82	-57.52	-40.00	17.52	Vertical
5	13375.85	35.22	-36.30	39.93	-56.41	-40.00	16.41	Vertical
6	15502.775	33.05	-35.09	40.54	-56.76	-40.00	16.76	Vertical

Test Band = LTE Band48CA_ TM1
Test Channel = Mid

Final Data List								
NO.	Frequency [MHz]	Reading [dBμV]	Factor [dB]	AF[dB/m]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1	7163.55	42.79	-43.63	35.46	-60.64	-40.00	20.64	Horizontal
2	8647.05	41.41	-41.10	36.71	-58.24	-40.00	18.24	Horizontal
3	10043.15	37.90	-39.09	38.50	-57.94	-40.00	17.94	Horizontal
4	10914.275	35.97	-37.78	38.59	-58.48	-40.00	18.48	Horizontal
5	13418.4	35.12	-36.18	39.99	-56.33	-40.00	16.33	Horizontal
6	15345.8	32.75	-33.98	40.87	-55.62	-40.00	15.62	Horizontal

Final Data List								
NO.	Frequency [MHz]	Reading [dBμV]	Factor [dB]	AF[dB/m]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1	7212.425	43.88	-43.58	35.59	-59.36	-40.00	19.36	Vertical
2	8643.6	41.02	-41.09	36.71	-58.61	-40.00	18.61	Vertical
3	10042	37.80	-39.09	38.50	-58.05	-40.00	18.05	Vertical
4	11468.575	35.38	-36.82	38.83	-57.87	-40.00	17.87	Vertical
5	13561	35.00	-36.28	40.19	-56.35	-40.00	16.35	Vertical
6	15405.025	32.34	-34.11	40.75	-56.28	-40.00	16.28	Vertical

Test Band = LTE Band48CA_ TM1
Test Channel = High

Final Data List								
NO.	Frequency [MHz]	Reading [dBμV]	Factor [dB]	AF[dB/m]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1	7184.825	42.84	-43.62	35.52	-60.52	-40.00	20.52	Horizontal
2	9216.875	39.24	-39.97	36.93	-59.06	-40.00	19.06	Horizontal
3	9869.5	37.96	-39.16	38.24	-58.22	-40.00	18.22	Horizontal
4	12347.175	35.71	-36.81	39.20	-57.15	-40.00	17.15	Horizontal
5	14215.35	33.73	-35.39	40.97	-55.95	-40.00	15.95	Horizontal
6	15822.475	31.88	-33.30	39.87	-56.81	-40.00	16.81	Horizontal

Final Data List								
NO.	Frequency [MHz]	Reading [dBμV]	Factor [dB]	AF[dB/m]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1	7206.675	42.78	-43.59	35.58	-60.49	-40.00	20.49	Vertical
2	8993.2	39.78	-40.87	36.50	-59.85	-40.00	19.85	Vertical
3	9863.75	38.34	-39.15	38.23	-57.84	-40.00	17.84	Vertical
4	10920.025	35.91	-37.77	38.59	-58.52	-40.00	18.52	Vertical
5	12507.025	35.55	-36.97	39.25	-57.43	-40.00	17.43	Vertical
6	14395.9	34.13	-35.11	41.12	-55.13	-40.00	15.13	Vertical

For Sample #2:

Test Band = LTE Band48CA_ TM1

Test Channel = Low

Final Data List								
NO.	Frequency [MHz]	Reading [dBμV]	Factor [dB]	AF[dB/m]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1	7361.925	45.24	-43.00	36.01	-57.00	-40.00	17.00	Horizontal
2	7770.175	42.01	-42.69	36.78	-59.16	-40.00	19.16	Horizontal
3	9857.425	37.93	-39.14	38.21	-58.26	-40.00	18.26	Horizontal
4	11721.575	34.51	-36.33	38.96	-58.12	-40.00	18.12	Horizontal
5	13157.925	35.25	-36.59	39.62	-56.98	-40.00	16.98	Horizontal
6	14943.875	32.98	-34.82	41.56	-55.54	-40.00	15.54	Horizontal

Final Data List								
NO.	Frequency [MHz]	Reading [dBμV]	Factor [dB]	AF[dB/m]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1	7362.5	47.78	-42.99	36.02	-54.46	-40.00	14.46	Vertical
2	8766.075	41.48	-41.21	36.64	-58.35	-40.00	18.35	Vertical
3	10259.925	36.98	-39.09	38.53	-58.85	-40.00	18.85	Vertical
4	11043.65	36.00	-37.66	38.62	-58.30	-40.00	18.30	Vertical
5	12373.05	35.76	-36.90	39.21	-57.18	-40.00	17.18	Vertical
6	14389	33.94	-35.17	41.11	-55.37	-40.00	15.37	Vertical

Test Band = LTE Band48CA_ TM1
Test Channel = Mid

Final Data List								
NO.	Frequency [MHz]	Reading [dBμV]	Factor [dB]	AF[dB/m]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1	7362.5	49.57	-42.99	36.02	-52.67	-40.00	12.67	Horizontal
2	8175.55	40.87	-41.95	36.99	-59.35	-40.00	19.35	Horizontal
3	9220.325	38.71	-39.97	36.94	-59.58	-40.00	19.58	Horizontal
4	10201.275	37.51	-39.28	38.52	-58.51	-40.00	18.51	Horizontal
5	11043.075	36.76	-37.66	38.62	-57.54	-40.00	17.54	Horizontal
6	12960.7	35.60	-37.13	39.39	-57.40	-40.00	17.40	Horizontal

Final Data List								
NO.	Frequency [MHz]	Reading [dBμV]	Factor [dB]	AF[dB/m]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1	7361.925	48.41	-43.00	36.01	-53.83	-40.00	13.83	Vertical
2	8633.825	41.14	-41.04	36.72	-58.44	-40.00	18.44	Vertical
3	9910.9	37.08	-39.22	38.32	-59.08	-40.00	19.08	Vertical
4	11184.525	35.51	-36.78	38.69	-57.84	-40.00	17.84	Vertical
5	12793.375	35.19	-36.63	39.34	-57.37	-40.00	17.37	Vertical
6	15456.775	32.70	-34.66	40.64	-56.58	-40.00	16.58	Vertical

Test Band = LTE Band48CA_ TM1

1.1.1. Test Channel = High

Final Data List								
NO.	Frequency [MHz]	Reading [dBμV]	Factor [dB]	AF[dB/m]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1	7361.925	43.43	-43.00	36.01	-58.81	-40.00	18.81	Horizontal
2	8636.125	41.10	-41.05	36.72	-58.49	-40.00	18.49	Horizontal
3	9812.575	37.99	-39.08	38.13	-58.22	-40.00	18.22	Horizontal
4	10875.175	36.74	-37.97	38.59	-57.91	-40.00	17.91	Horizontal
5	12200.55	35.94	-37.11	39.16	-57.27	-40.00	17.27	Horizontal
6	14056.075	32.90	-35.49	40.84	-57.01	-40.00	17.01	Horizontal

Final Data List								
NO.	Frequency [MHz]	Reading [dBμV]	Factor [dB]	AF[dB/m]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1	7362.5	48.16	-42.99	36.02	-54.08	-40.00	14.08	Vertical
2	8593.575	40.82	-40.95	36.74	-58.64	-40.00	18.64	Vertical
3	10258.775	37.16	-39.10	38.53	-58.67	-40.00	18.67	Vertical
4	10954.525	36.07	-37.69	38.60	-58.28	-40.00	18.28	Vertical
5	12334.525	35.67	-36.76	39.20	-57.15	-40.00	17.15	Vertical
6	14153.825	32.31	-35.65	40.92	-57.68	-40.00	17.68	Vertical