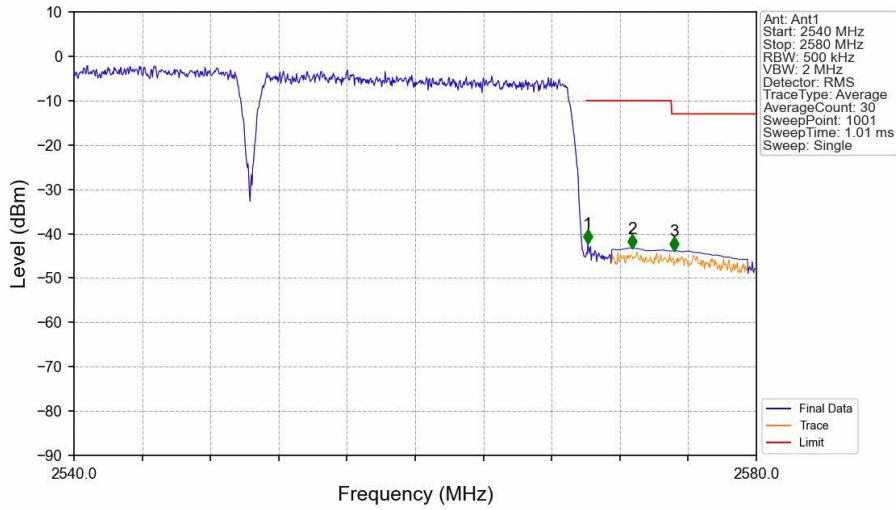
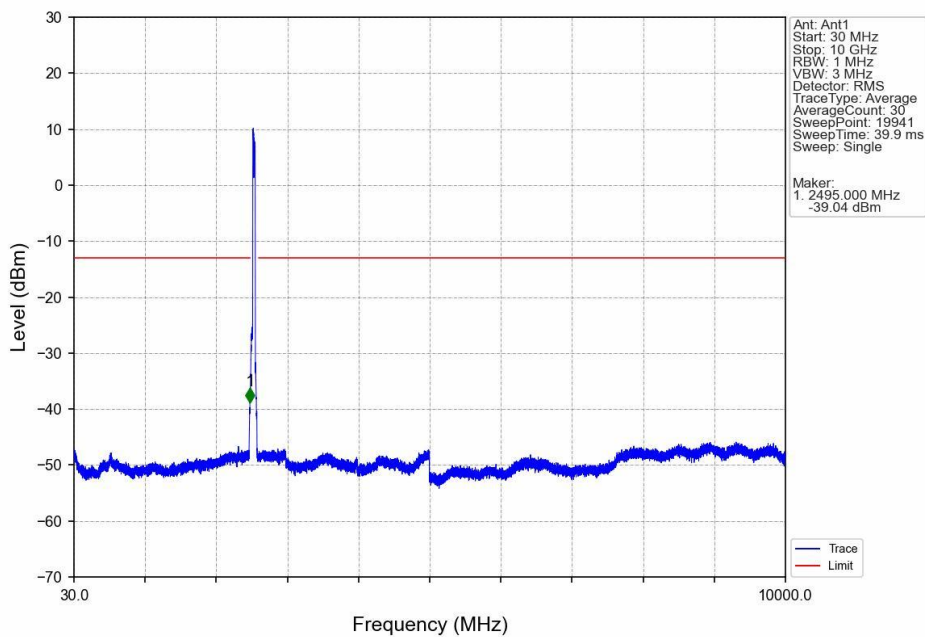


CA\_7C\_SISO\_NTNV\_CC1:15 CC2:20MHz\_CC1:16QAM CC2:16QAM\_CC1:2542.9 CC2:2560MHz\_CC1: 75@0 CC2: 100@0

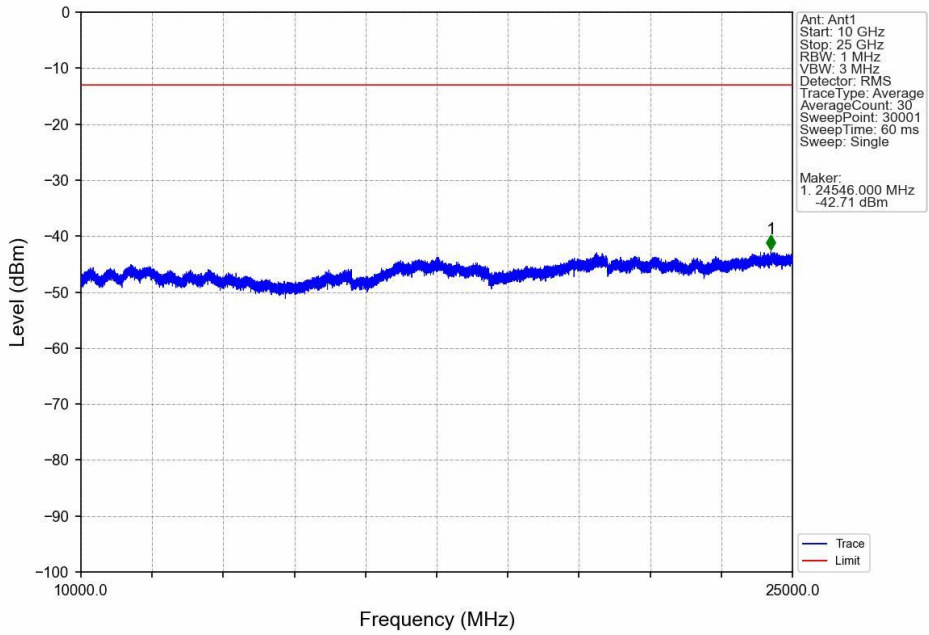


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
2540	2570	0.5	/	/	/	/	/	/
2570	2571	0.5	/	1	2570.120	-42.15	-10	Pass
2571	2575	1	CHP	2	2572.720	-43.23	-10	Pass
2575	2580	1	CHP	3	2575.200	-43.87	-13	Pass

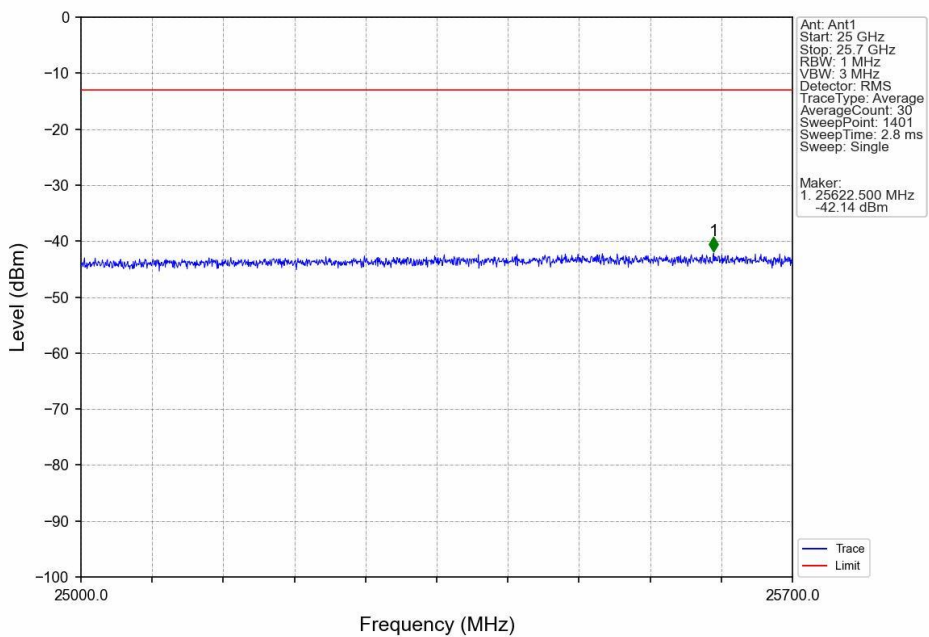
CA\_7C\_SISO\_NTNV\_CC1:15 CC2:20MHz\_CC1:16QAM CC2:16QAM\_CC1:2542.9 CC2:2560MHz\_CC1: 75@0 CC2: 100@0



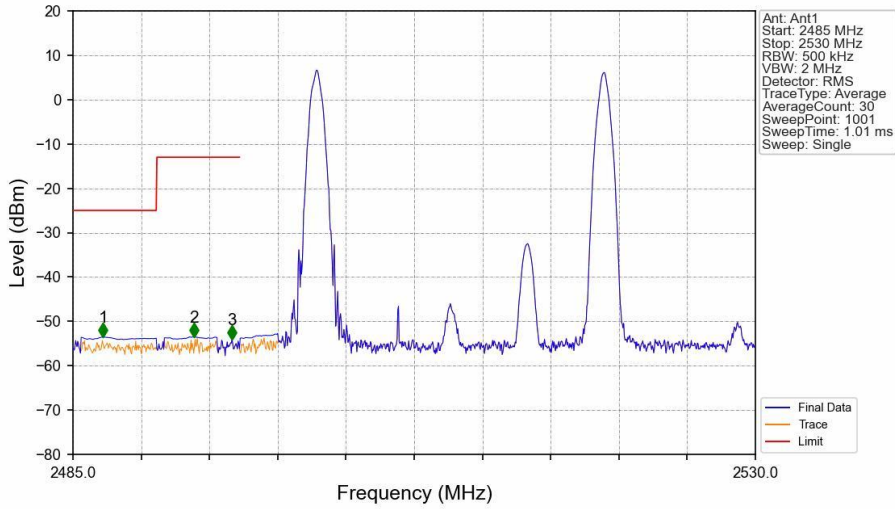
CA\_7C\_SISO\_NTNV\_CC1:15 CC2:20MHz\_CC1:16QAM CC2:16QAM\_CC1:2542.9 CC2:2560MHz\_CC1: 75@0 CC2: 100@0



CA\_7C\_SISO\_NTNV\_CC1:15 CC2:20MHz\_CC1:16QAM CC2:16QAM\_CC1:2542.9 CC2:2560MHz\_CC1: 75@0 CC2: 100@0

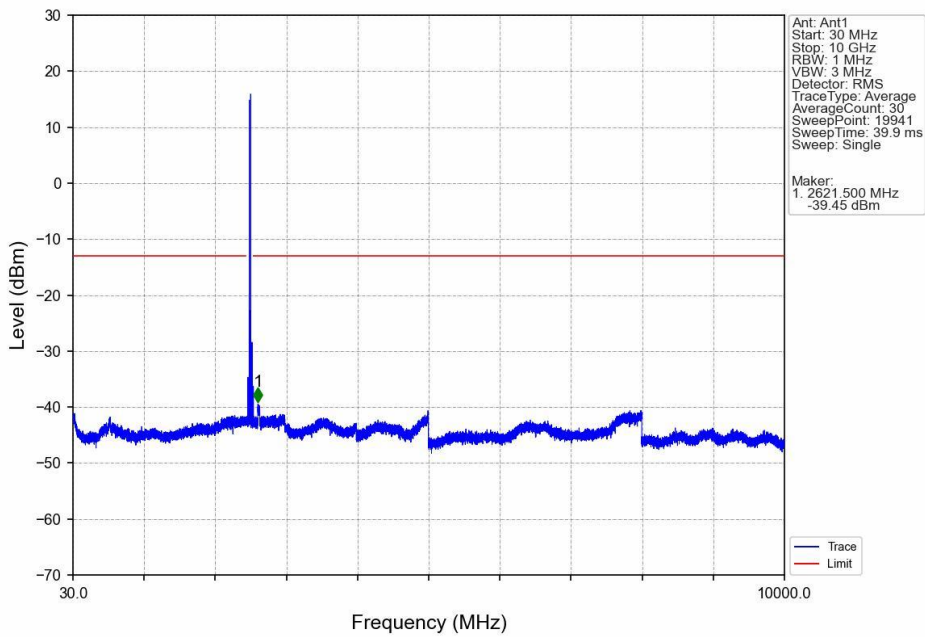


CA\_7C\_SISO\_NTNV\_CC1:20\_CC2:10MHz\_CC1:16QAM\_CC2:16QAM\_CC1:2510\_CC2:2524.4MHz\_CC1: 1@0\_CC2: 1@0

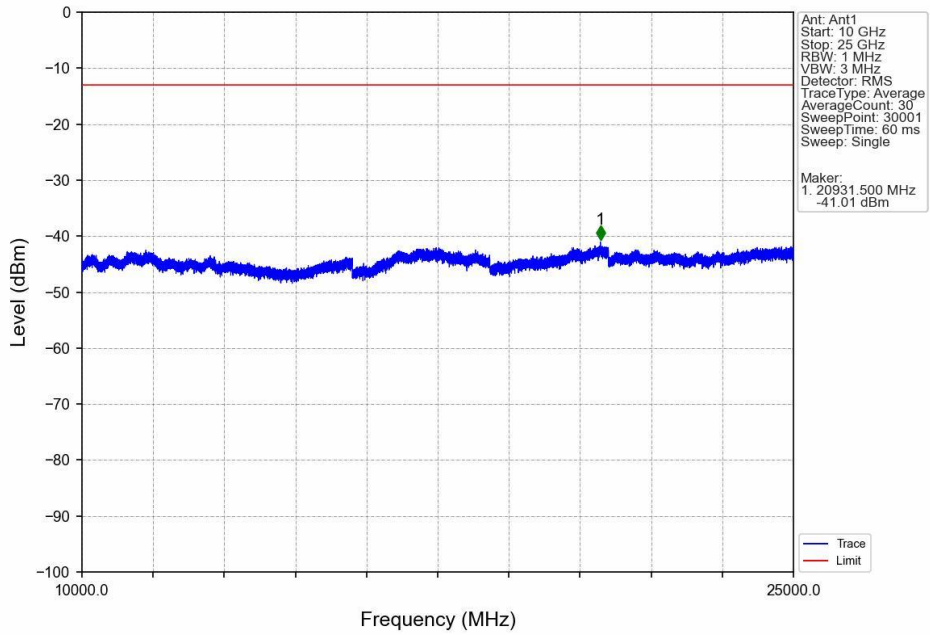


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
2485	2490.5	1	CHP	1	2486.980	-53.52	-25	Pass
2490.5	2495	1	CHP	2	2492.965	-53.48	-13	Pass
2495	2496	1	CHP	3	2495.485	-54.08	-13	Pass
2496	2530	0.5	/	/	/	/	/	/

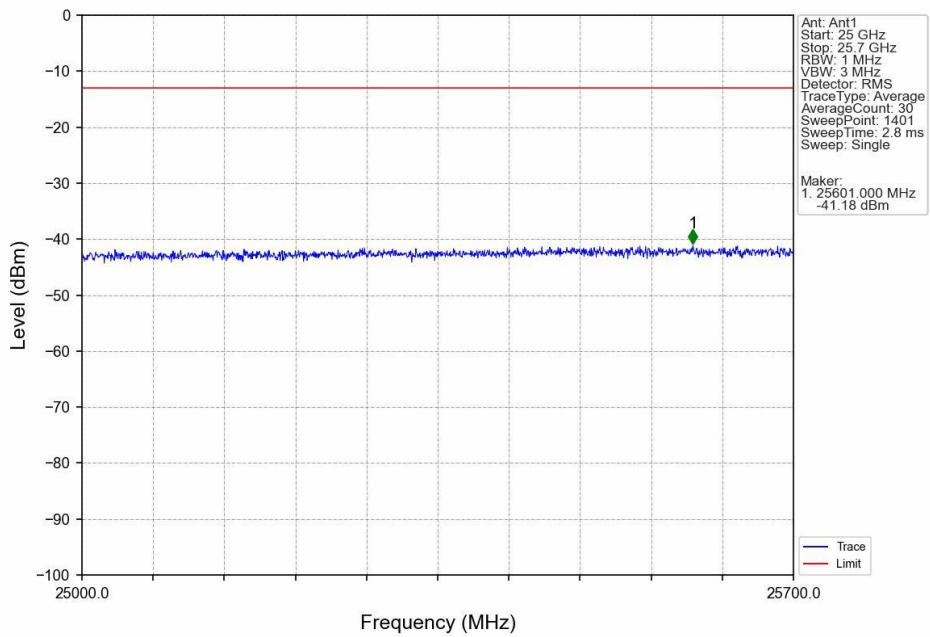
CA\_7C\_SISO\_NTNV\_CC1:20\_CC2:10MHz\_CC1:16QAM\_CC2:16QAM\_CC1:2510\_CC2:2524.4MHz\_CC1: 1@0\_CC2: 1@0



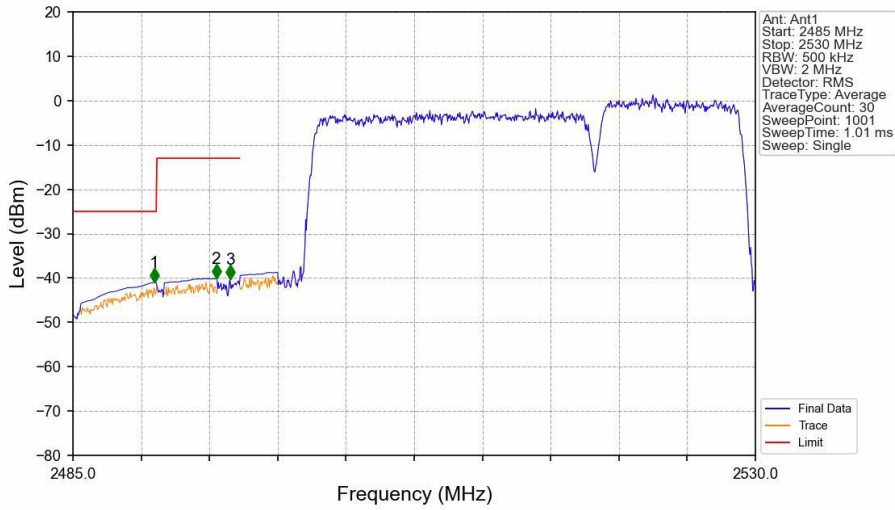
CA\_7C\_SISO\_NTNV\_CC1:20\_CC2:10MHz\_CC1:16QAM\_CC2:16QAM\_CC1:2510\_CC2:2524.4MHz\_CC1: 1@0 CC2: 1@0



CA\_7C\_SISO\_NTNV\_CC1:20\_CC2:10MHz\_CC1:16QAM\_CC2:16QAM\_CC1:2510\_CC2:2524.4MHz\_CC1: 1@0 CC2: 1@0

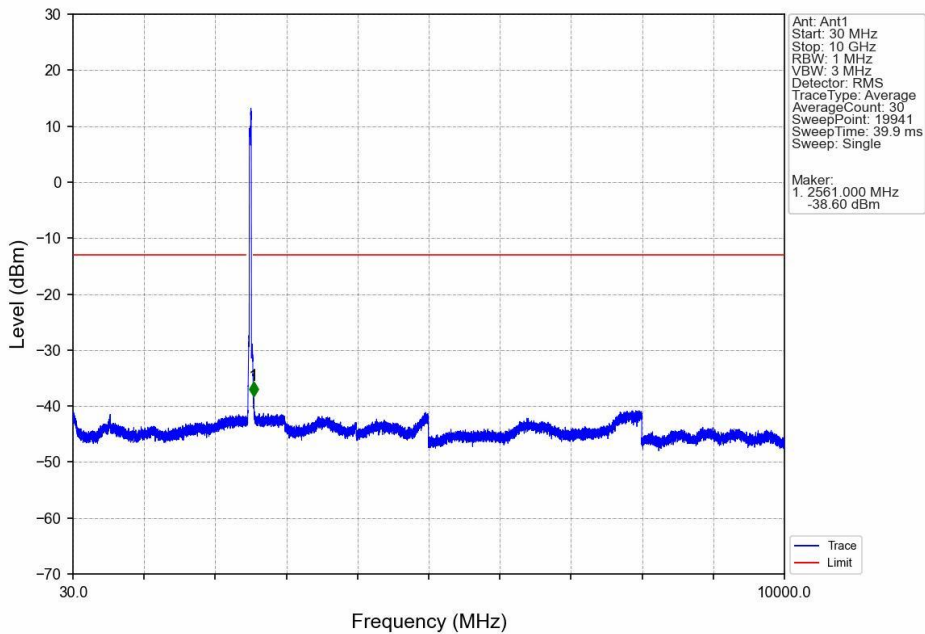


CA\_7C\_SISO\_NTNV\_CC1:20 CC2:10MHz\_CC1:16QAM CC2:16QAM\_CC1:2510 CC2:2524.4MHz\_CC1: 100@0 CC2: 50@0

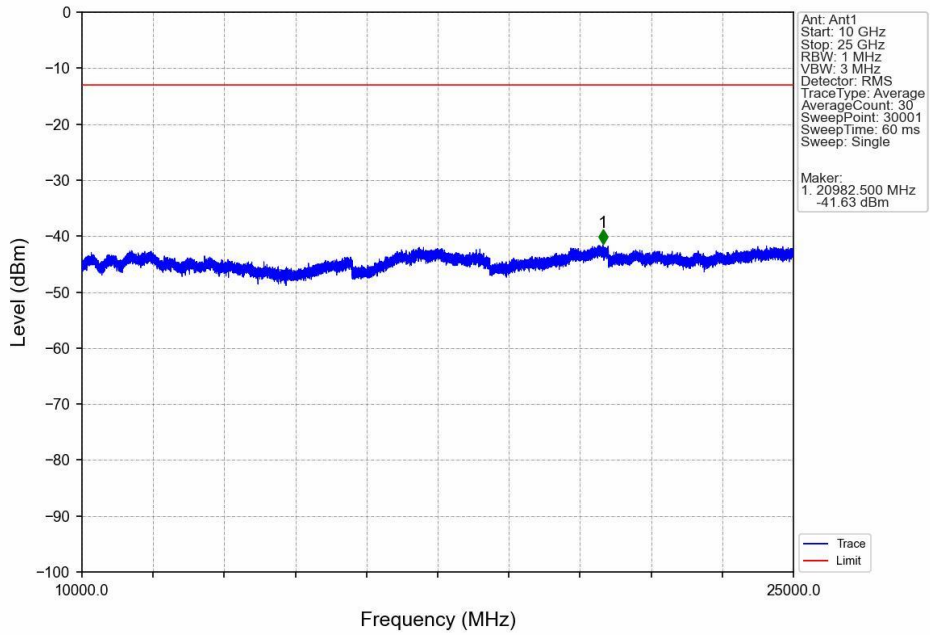


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
2485	2490.5	1	CHP	1	2490.355	-41.00	-25	Pass
2490.5	2495	1	CHP	2	2494.450	-40.11	-13	Pass
2495	2496	1	CHP	3	2495.350	-40.18	-13	Pass
2496	2530	0.5	/	/	/	/	/	/

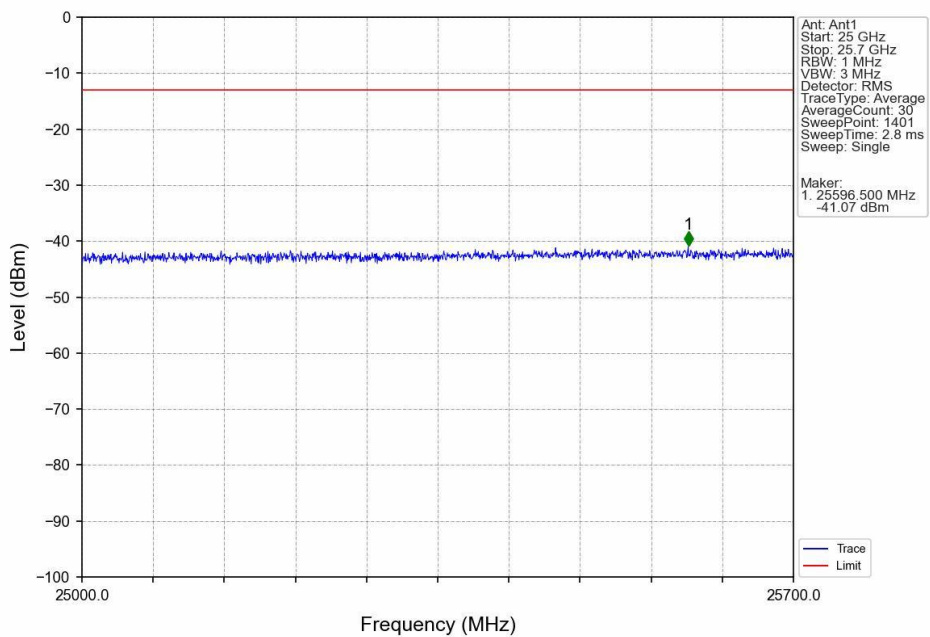
CA\_7C\_SISO\_NTNV\_CC1:20 CC2:10MHz\_CC1:16QAM CC2:16QAM\_CC1:2510 CC2:2524.4MHz\_CC1: 100@0 CC2: 50@0



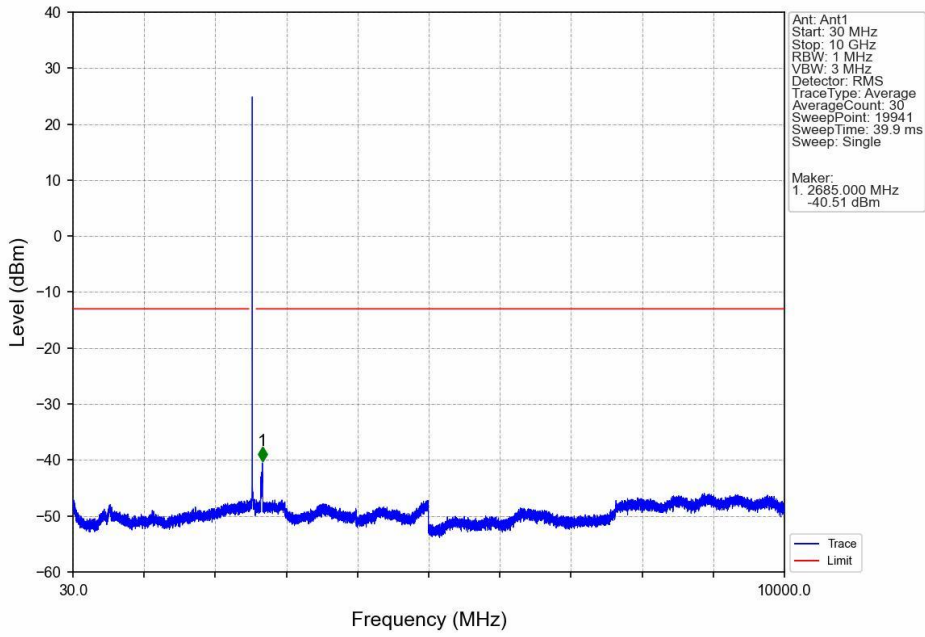
CA\_7C\_SISO\_NTNV\_CC1:20 CC2:10MHz\_CC1:16QAM CC2:16QAM\_CC1:2510 CC2:2524.4MHz\_CC1: 100@0 CC2:  
 50@0



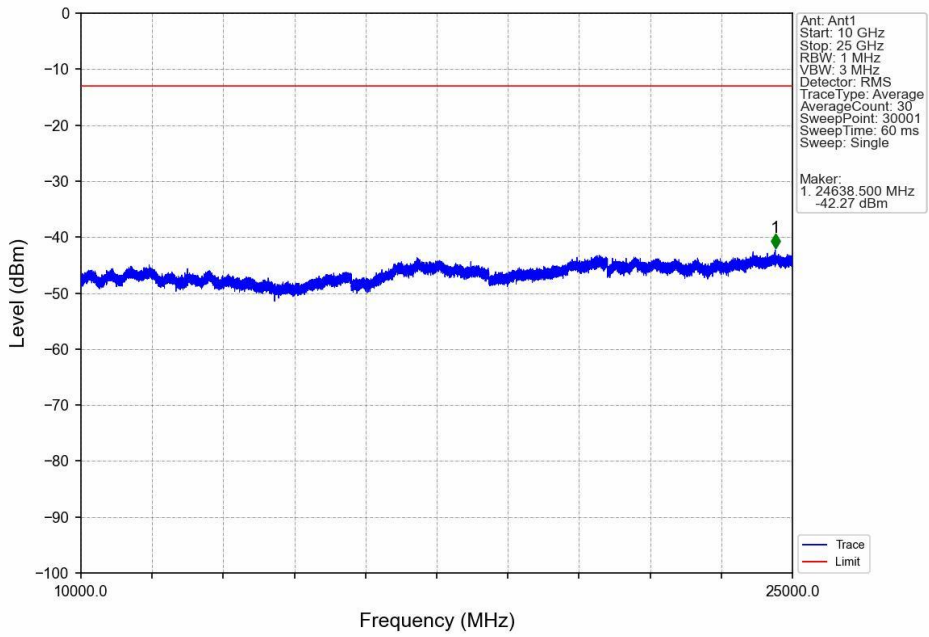
CA\_7C\_SISO\_NTNV\_CC1:20 CC2:10MHz\_CC1:16QAM CC2:16QAM\_CC1:2510 CC2:2524.4MHz\_CC1: 100@0 CC2:  
 50@0



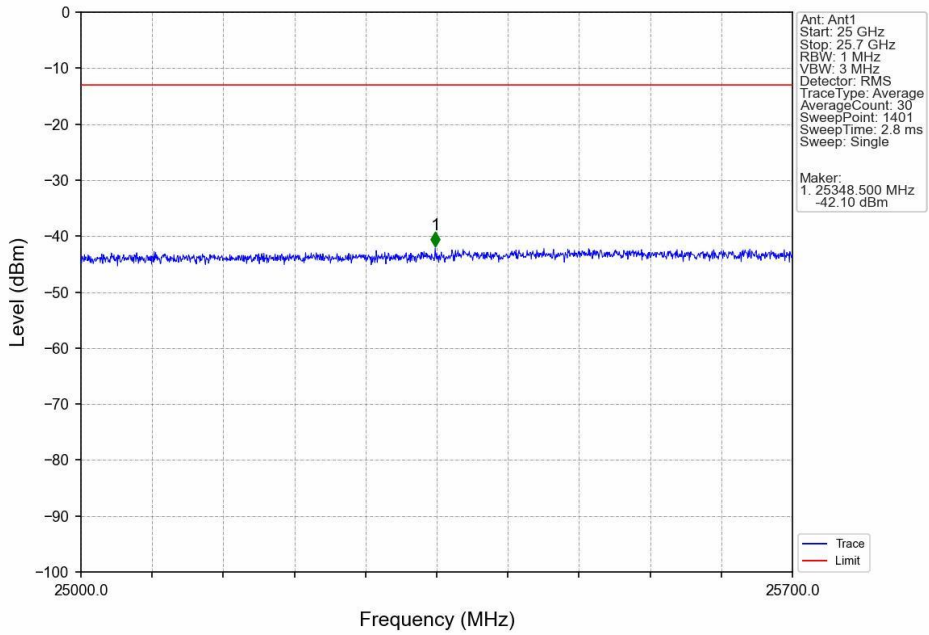
CA 7C SISO NTN\_V CC1:20 CC2:10MHz CC1:16QAM CC2:16QAM CC1:2550.6 CC2:2565MHz\_CC1: 1@0 CC2: 1@0



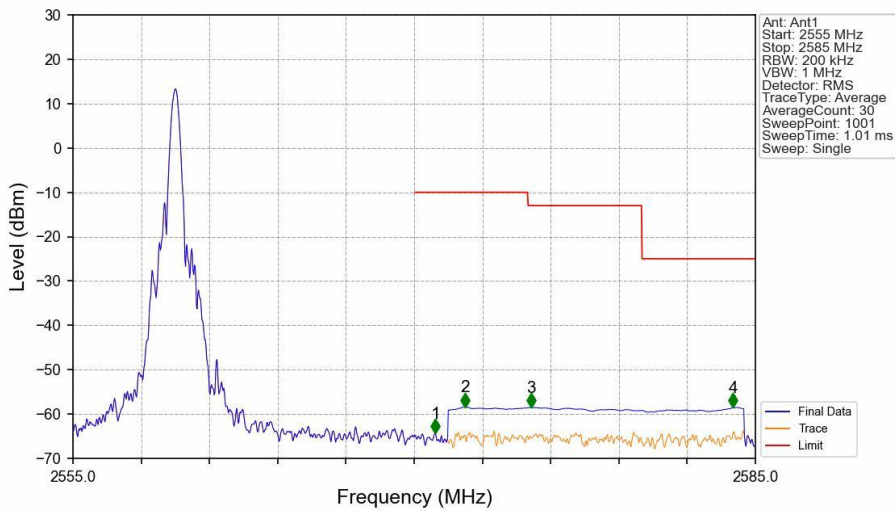
CA 7C SISO NTN\_V CC1:20 CC2:10MHz CC1:16QAM CC2:16QAM CC1:2550.6 CC2:2565MHz\_CC1: 1@0 CC2: 1@0



CA\_7C\_SISO\_NTNV\_CC1:20 CC2:10MHz\_CC1:16QAM CC2:16QAM\_CC1:2550.6 CC2:2565MHz\_CC1: 1@0 CC2: 1@0



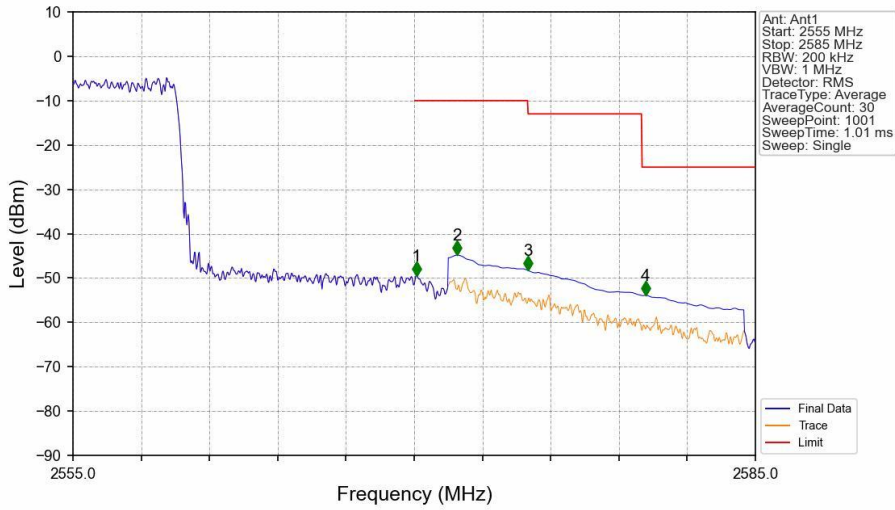
CA\_7C\_SISO\_NTNV\_CC1:20 CC2:10MHz\_CC1:16QAM CC2:16QAM\_CC1:2550.6 CC2:2565MHz\_CC1: 1@99 CC2: 1@49



Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
2555	2570	0.2	/	/	/	/	/	/
2570	2571	0.2	/	1	2570.930	-64.28	-10	Pass
2571	2575	1	CHP	2	2572.250	-58.38	-10	Pass
2575	2580	1	CHP	3	2575.130	-58.52	-13	Pass
2580	2585	1	CHP	4	2584.010	-58.53	-25	Pass

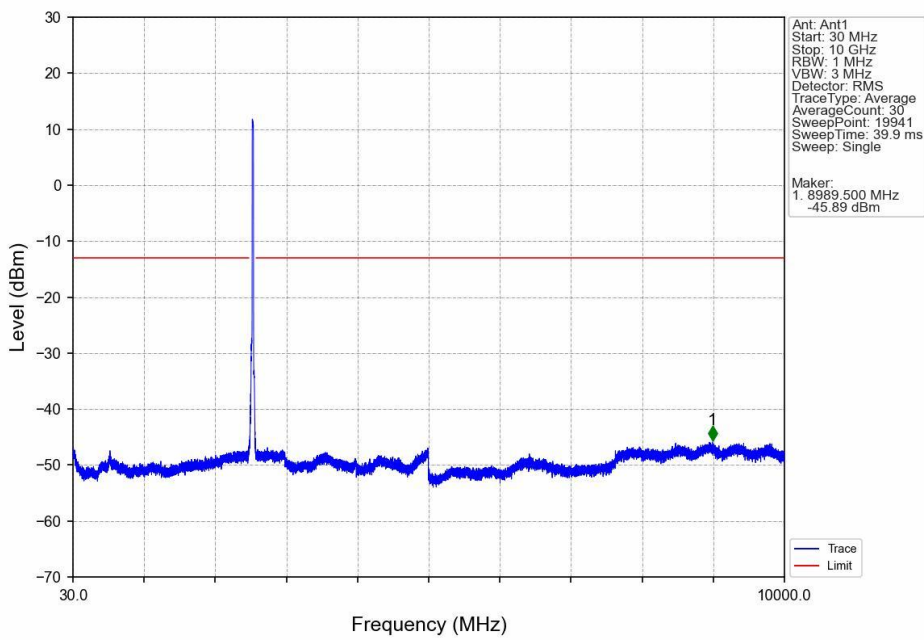


CA\_7C\_SISO\_NTNV\_CC1:20 CC2:10MHz\_CC1:16QAM CC2:16QAM\_CC1:2550.6 CC2:2565MHz\_CC1: 100@0 CC2: 50@0

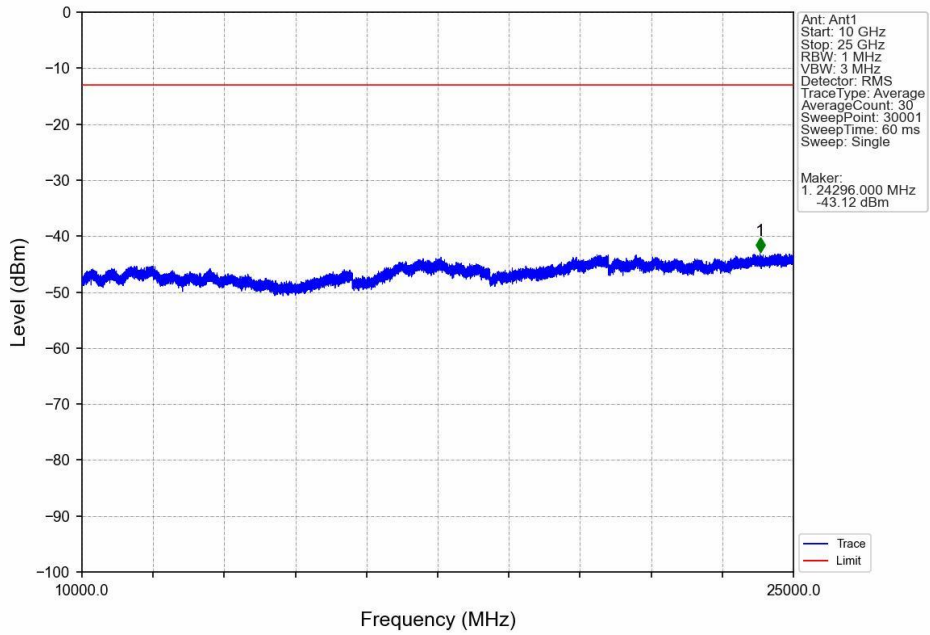


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
2555	2570	0.2	/	/	/	/	/	/
2570	2571	0.2	/	1	2570.090	-49.43	-10	Pass
2571	2575	1	CHP	2	2571.890	-44.83	-10	Pass
2575	2580	1	CHP	3	2575.010	-48.25	-13	Pass
2580	2585	1	CHP	4	2580.170	-53.87	-25	Pass

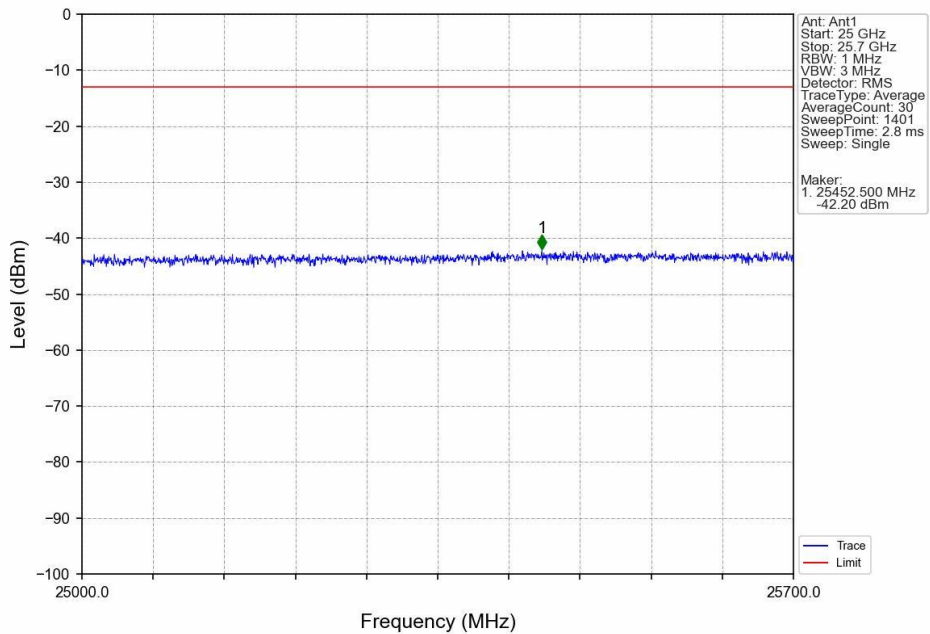
CA\_7C\_SISO\_NTNV\_CC1:20 CC2:10MHz\_CC1:16QAM CC2:16QAM\_CC1:2550.6 CC2:2565MHz\_CC1: 100@0 CC2: 50@0



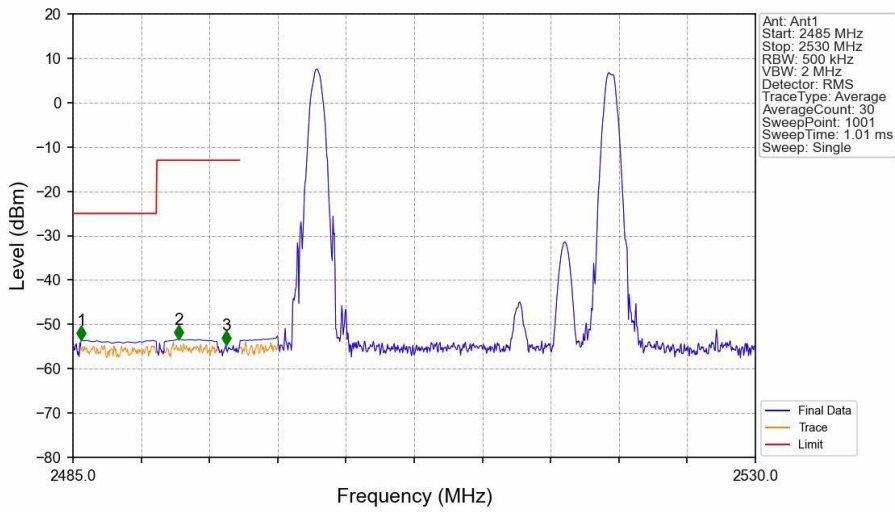
CA\_7C\_SISO\_NTNV\_CC1:20 CC2:10MHz\_CC1:16QAM CC2:16QAM\_CC1:2550.6 CC2:2565MHz\_CC1: 100@0 CC2: 50@0



CA\_7C\_SISO\_NTNV\_CC1:20 CC2:10MHz\_CC1:16QAM CC2:16QAM\_CC1:2550.6 CC2:2565MHz\_CC1: 100@0 CC2: 50@0

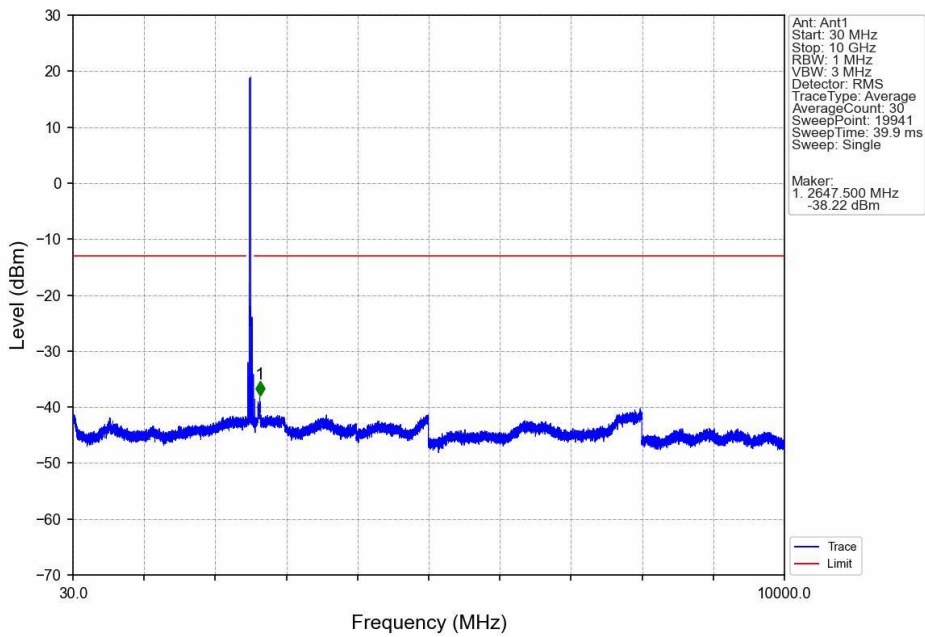


CA\_7C\_SISO\_NTNV\_CC1:20\_CC2:15MHz\_CC1:16QAM\_CC2:16QAM\_CC1:2510\_CC2:2527.1MHz\_CC1: 1@0\_CC2: 1@0

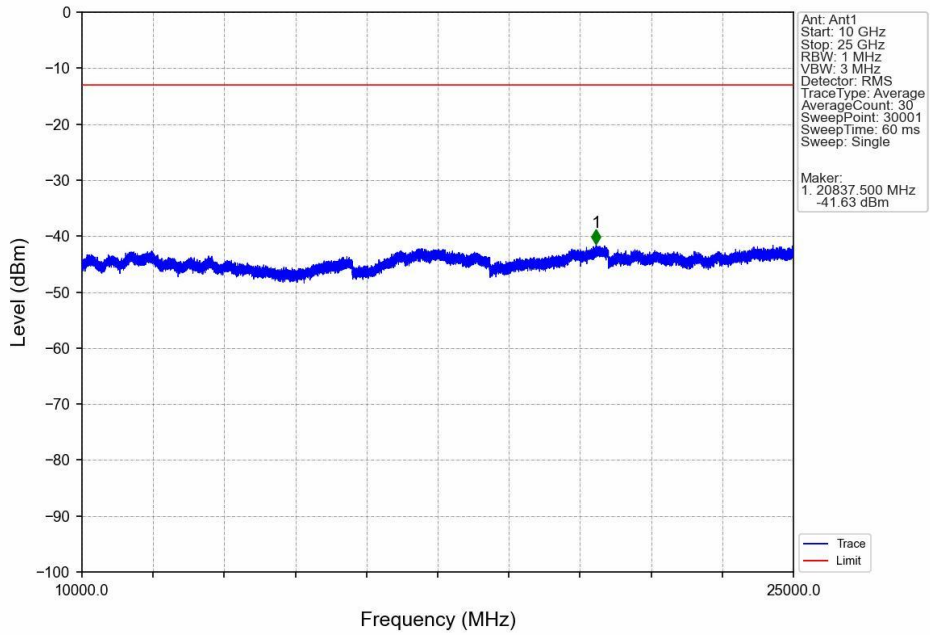


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
2485	2490.5	1	CHP	1	2485.540	-53.61	-25	Pass
2490.5	2495	1	CHP	2	2491.975	-53.34	-13	Pass
2495	2496	1	CHP	3	2495.080	-54.69	-13	Pass
2496	2530	0.5	/	/	/	/	/	/

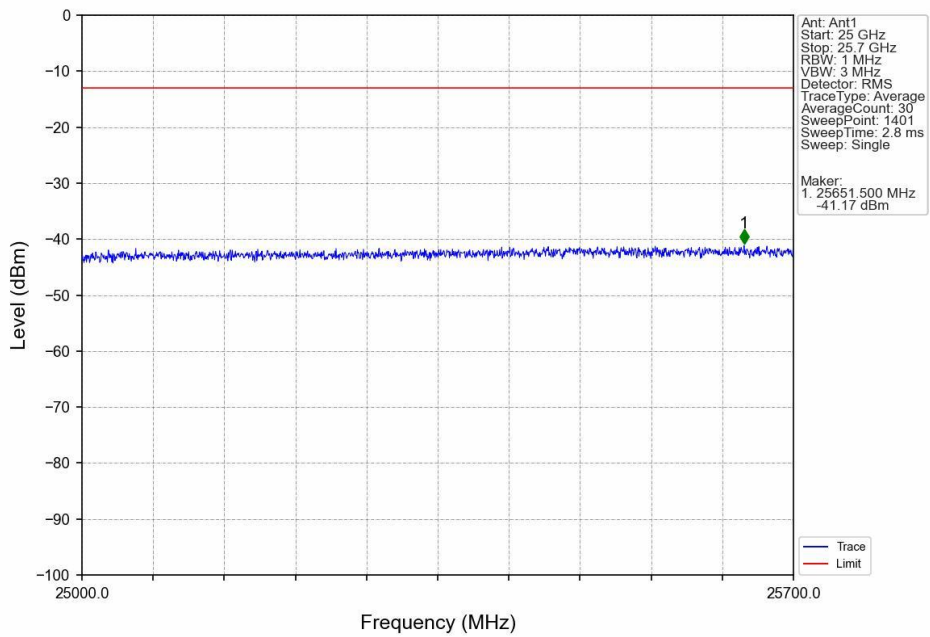
CA\_7C\_SISO\_NTNV\_CC1:20\_CC2:15MHz\_CC1:16QAM\_CC2:16QAM\_CC1:2510\_CC2:2527.1MHz\_CC1: 1@0\_CC2: 1@0



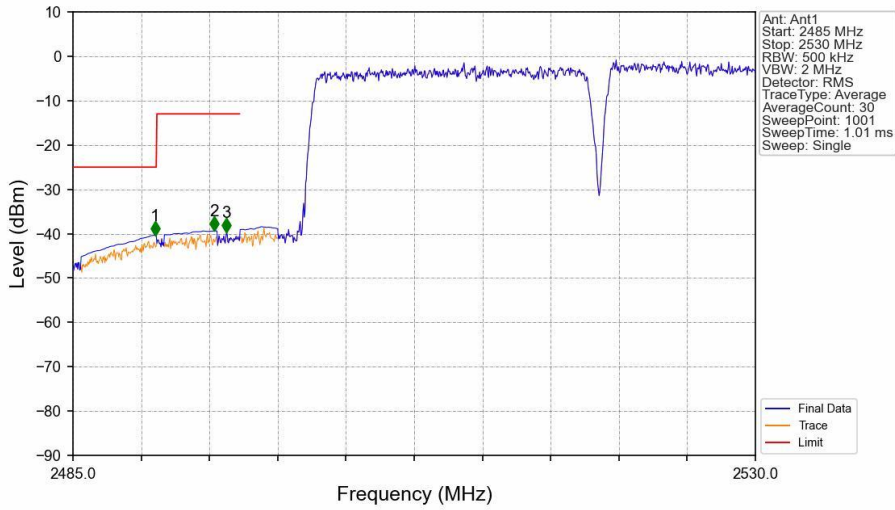
CA\_7C\_SISO\_NTNV\_CC1:20\_CC2:15MHz\_CC1:16QAM\_CC2:16QAM\_CC1:2510\_CC2:2527.1MHz\_CC1: 1@0 CC2: 1@0



CA\_7C\_SISO\_NTNV\_CC1:20\_CC2:15MHz\_CC1:16QAM\_CC2:16QAM\_CC1:2510\_CC2:2527.1MHz\_CC1: 1@0 CC2: 1@0

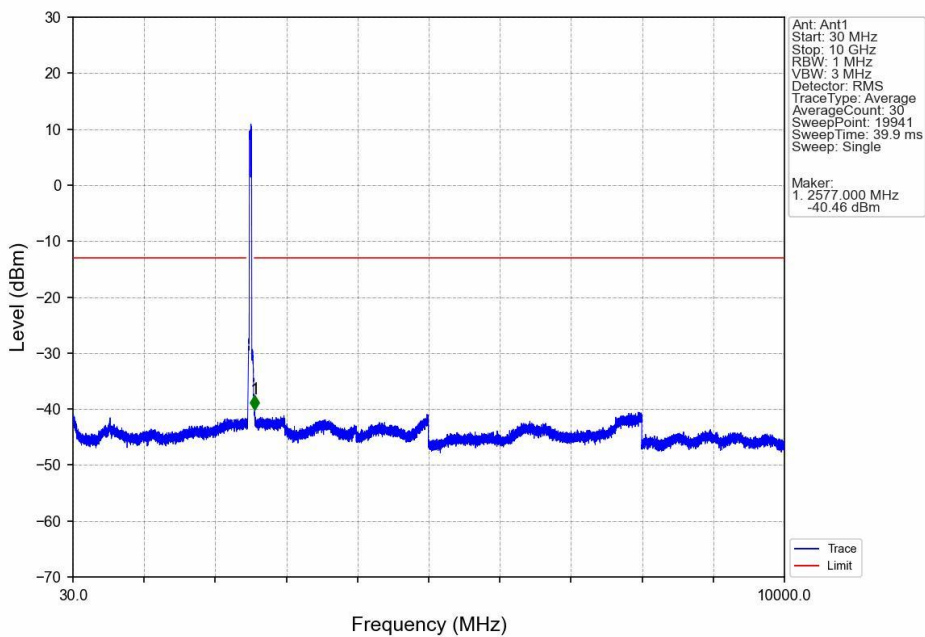


CA\_7C\_SISO\_NTNV\_CC1:20 CC2:15MHz\_CC1:16QAM CC2:16QAM\_CC1:2510 CC2:2527.1MHz\_CC1: 100@0 CC2: 75@0

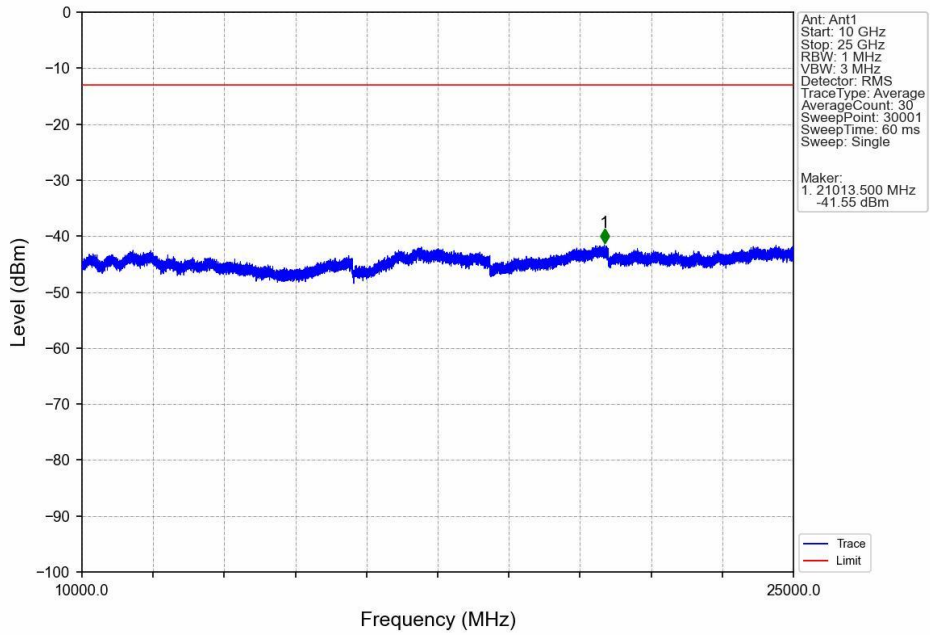


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
2485	2490.5	1	CHP	1	2490.400	-40.34	-25	Pass
2490.5	2495	1	CHP	2	2494.315	-39.38	-13	Pass
2495	2496	1	CHP	3	2495.125	-39.74	-13	Pass
2496	2530	0.5	/	/	/	/	/	/

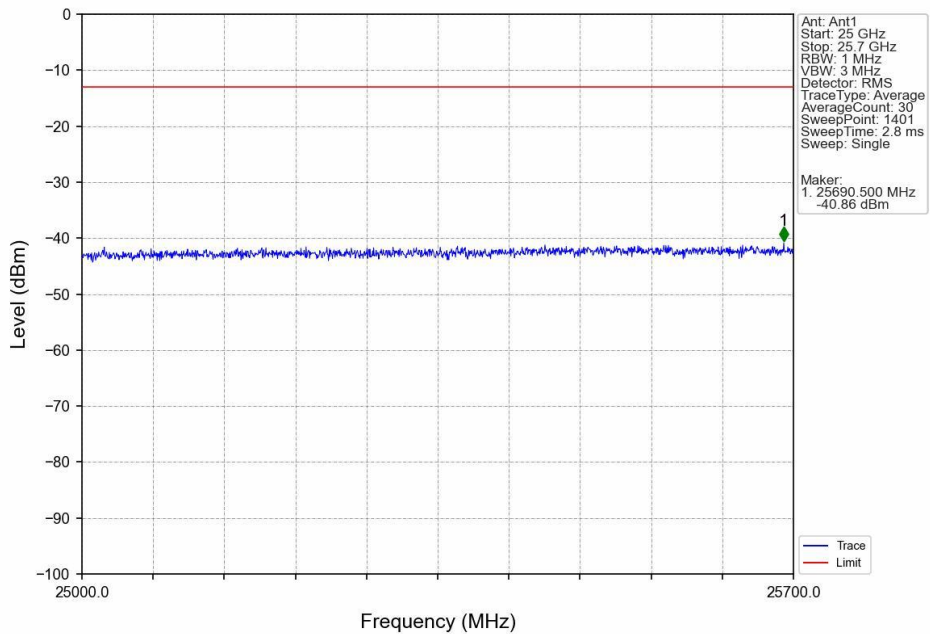
CA\_7C\_SISO\_NTNV\_CC1:20 CC2:15MHz\_CC1:16QAM CC2:16QAM\_CC1:2510 CC2:2527.1MHz\_CC1: 100@0 CC2: 75@0



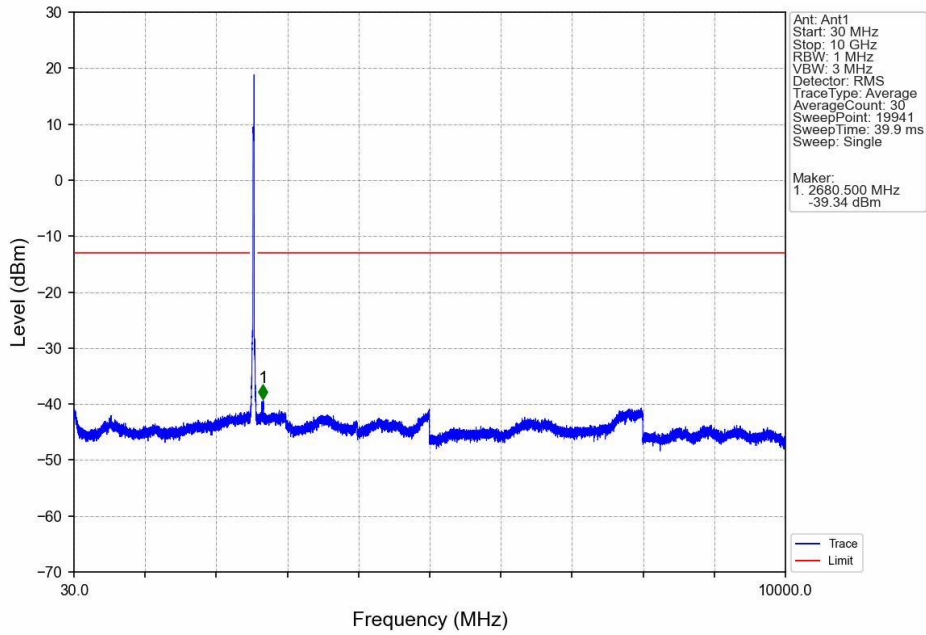
CA\_7C\_SISO\_NTNV\_CC1:20 CC2:15MHz\_CC1:16QAM CC2:16QAM\_CC1:2510 CC2:2527.1MHz\_CC1: 100@0 CC2:  
 75@0



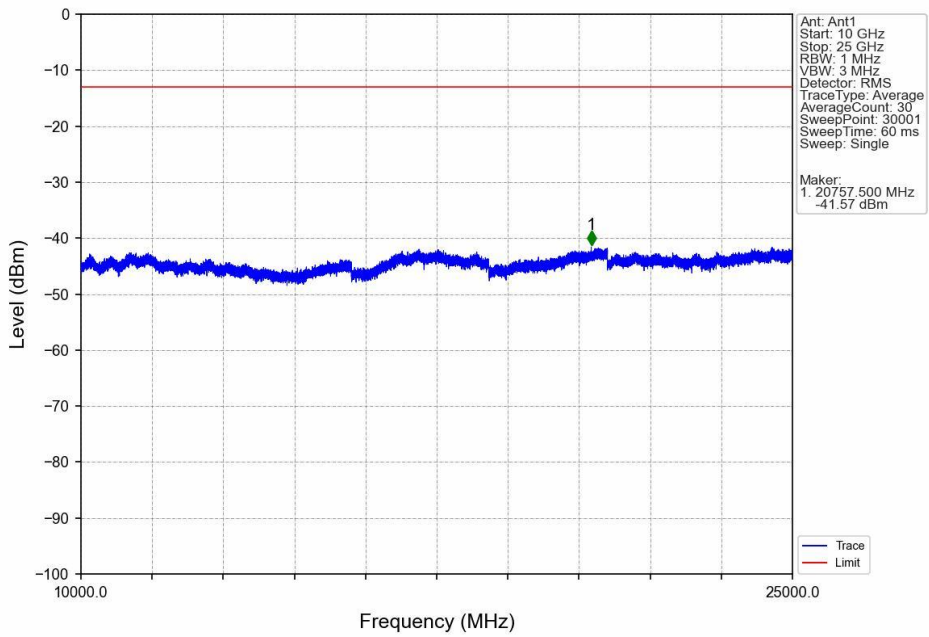
CA\_7C\_SISO\_NTNV\_CC1:20 CC2:15MHz\_CC1:16QAM CC2:16QAM\_CC1:2510 CC2:2527.1MHz\_CC1: 100@0 CC2:  
 75@0



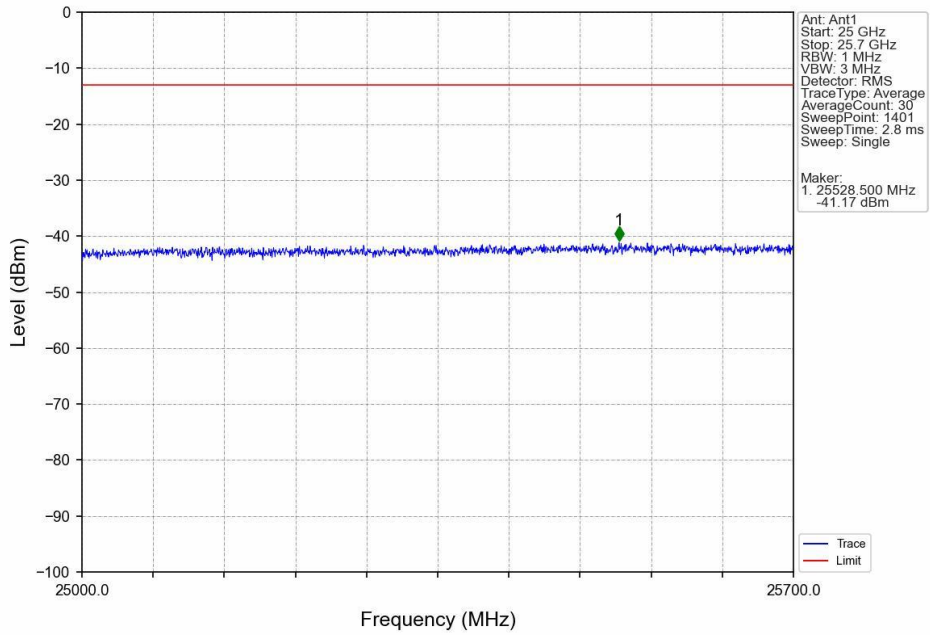
CA\_7C\_SISO\_NTNV\_CC1:20 CC2:15MHz\_CC1:16QAM CC2:16QAM\_CC1:2545.4 CC2:2562.5MHz\_CC1: 1@0 CC2: 1@0



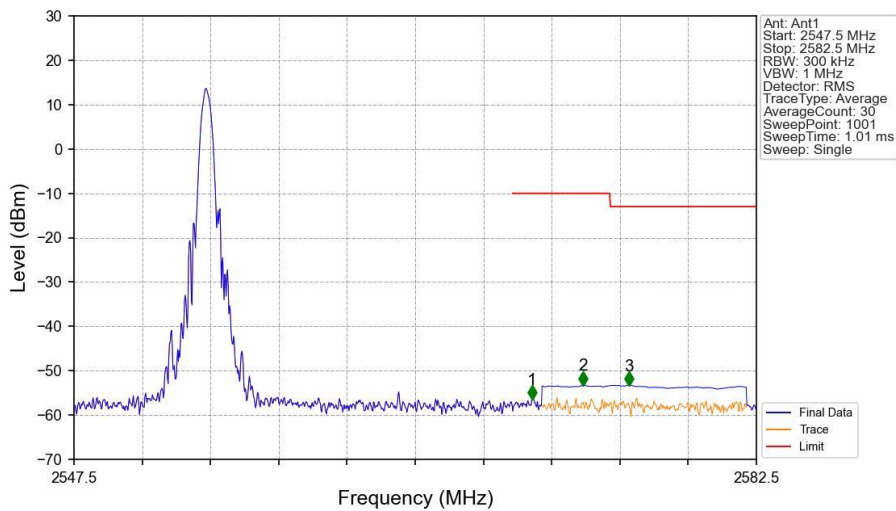
CA\_7C\_SISO\_NTNV\_CC1:20 CC2:15MHz\_CC1:16QAM CC2:16QAM\_CC1:2545.4 CC2:2562.5MHz\_CC1: 1@0 CC2: 1@0



CA\_7C\_SISO\_NTNV\_CC1:20 CC2:15MHz\_CC1:16QAM CC2:16QAM\_CC1:2545.4 CC2:2562.5MHz\_CC1: 1@0 CC2: 1@0



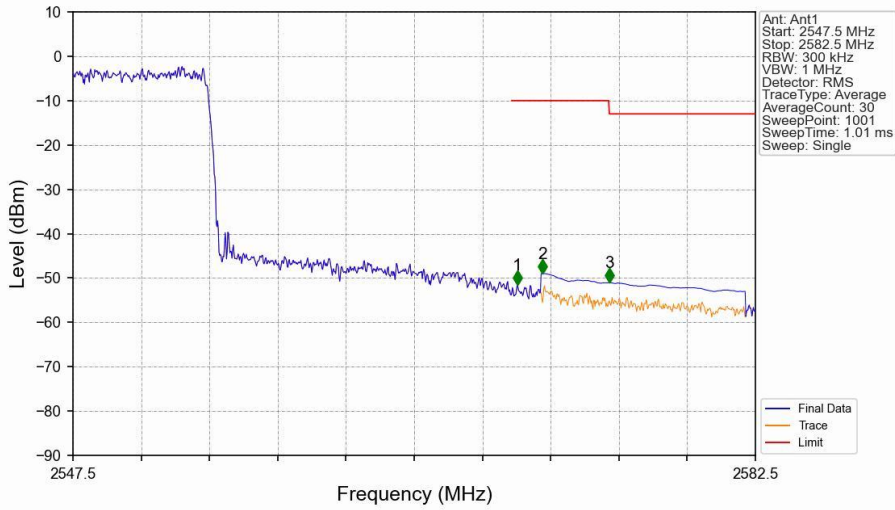
CA\_7C\_SISO\_NTNV\_CC1:20 CC2:15MHz\_CC1:16QAM CC2:16QAM\_CC1:2545.4 CC2:2562.5MHz\_CC1: 1@99 CC2: 1@74



Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
2547.5	2570	0.3	/	/	/	/	/	/
2570	2571	0.3	/	1	2570.985	-56.42	-10	Pass
2571	2575	1	CHP	2	2573.610	-53.28	-10	Pass
2575	2582.5	1	CHP	3	2575.955	-53.29	-13	Pass

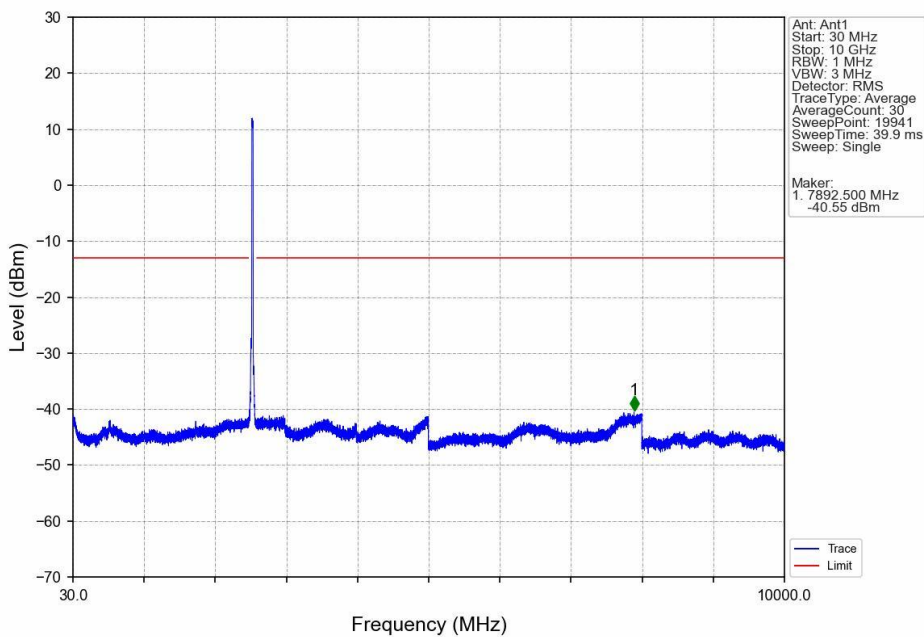


CA\_7C\_SISO\_NTNV\_CC1:20 CC2:15MHz\_CC1:16QAM CC2:16QAM\_CC1:2545.4 CC2:2562.5MHz\_CC1: 100@0 CC2: 75@0

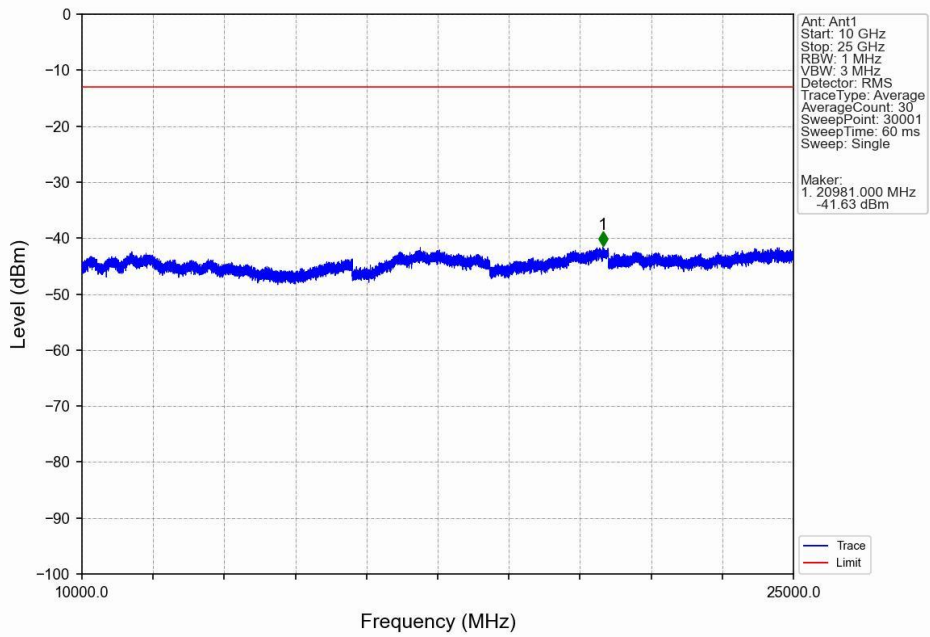


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
2547.5	2570	0.3	/	/	/	/	/	/
2570	2571	0.3	/	1	2570.285	-51.55	-10	Pass
2571	2575	1	CHP	2	2571.580	-48.99	-10	Pass
2575	2582.5	1	CHP	3	2575.010	-51.04	-13	Pass

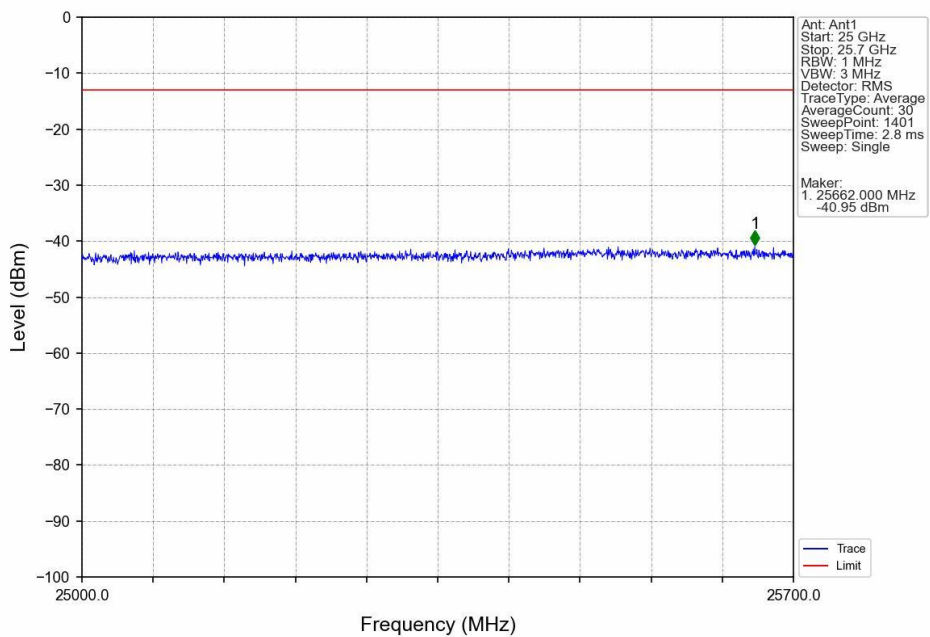
CA\_7C\_SISO\_NTNV\_CC1:20 CC2:15MHz\_CC1:16QAM CC2:16QAM\_CC1:2545.4 CC2:2562.5MHz\_CC1: 100@0 CC2: 75@0



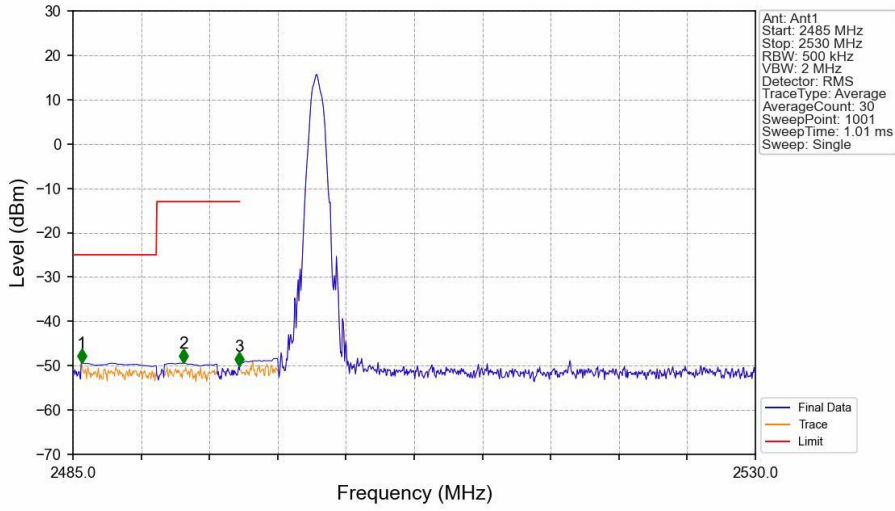
CA\_7C\_SISO\_NTNV\_CC1:20 CC2:15MHz\_CC1:16QAM CC2:16QAM\_CC1:2545.4 CC2:2562.5MHz\_CC1: 100@0 CC2:  
 75@0



CA\_7C\_SISO\_NTNV\_CC1:20 CC2:15MHz\_CC1:16QAM CC2:16QAM\_CC1:2545.4 CC2:2562.5MHz\_CC1: 100@0 CC2:  
 75@0

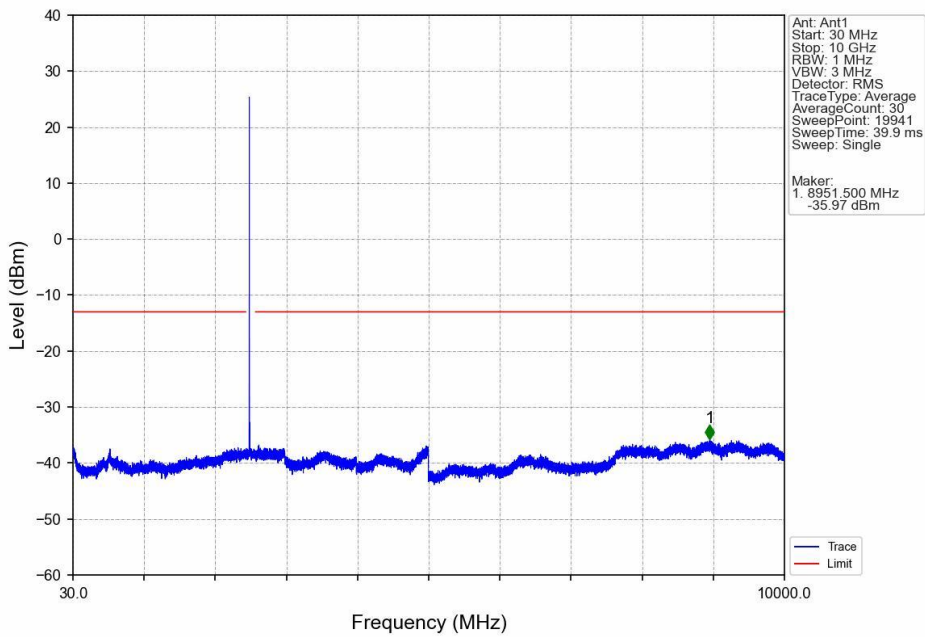


CA\_7C\_SISO\_NTNV\_CC1:20\_CC2:20MHz\_CC1:16QAM\_CC2:16QAM\_CC1:2510\_CC2:2529.8MHz\_CC1: 1@0\_CC2: 1@0

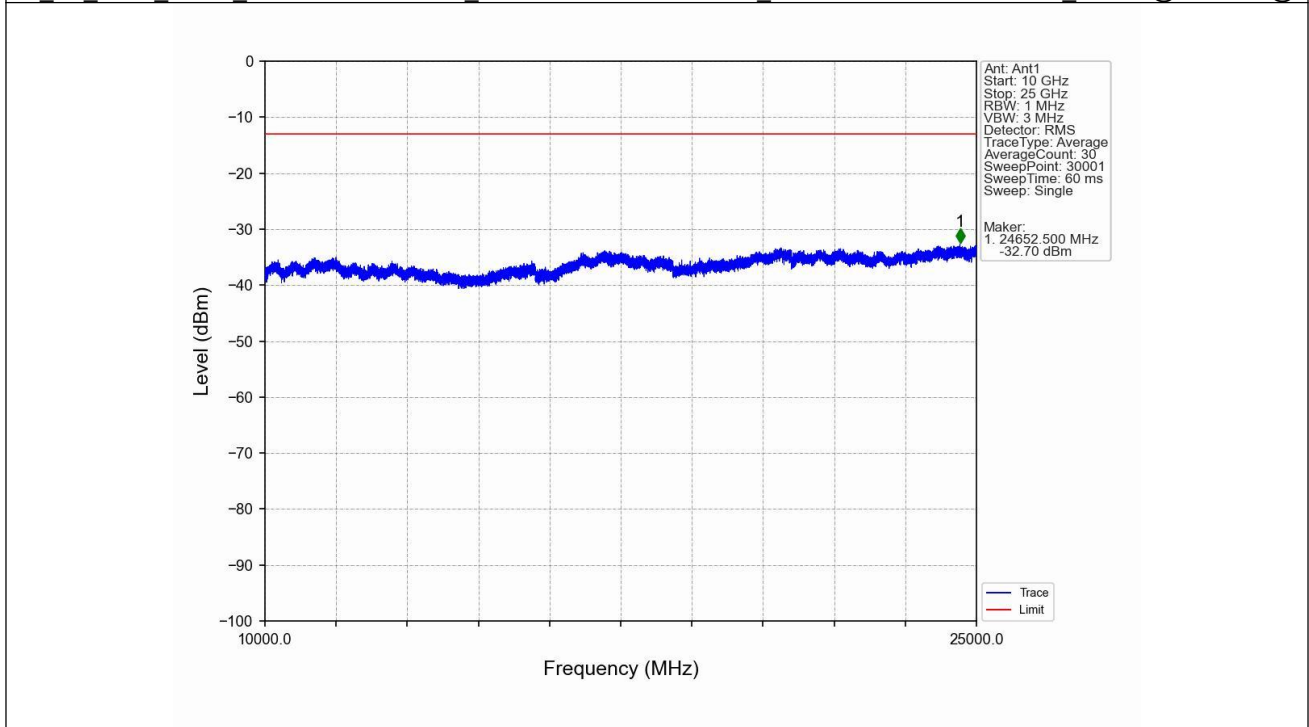


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
2485	2490.5	1	CHP	1	2485.585	-49.40	-25	Pass
2490.5	2495	1	CHP	2	2492.290	-49.44	-13	Pass
2495	2496	1	CHP	3	2495.935	-50.02	-13	Pass
2496	2530	0.5	/	/	/	/	/	/

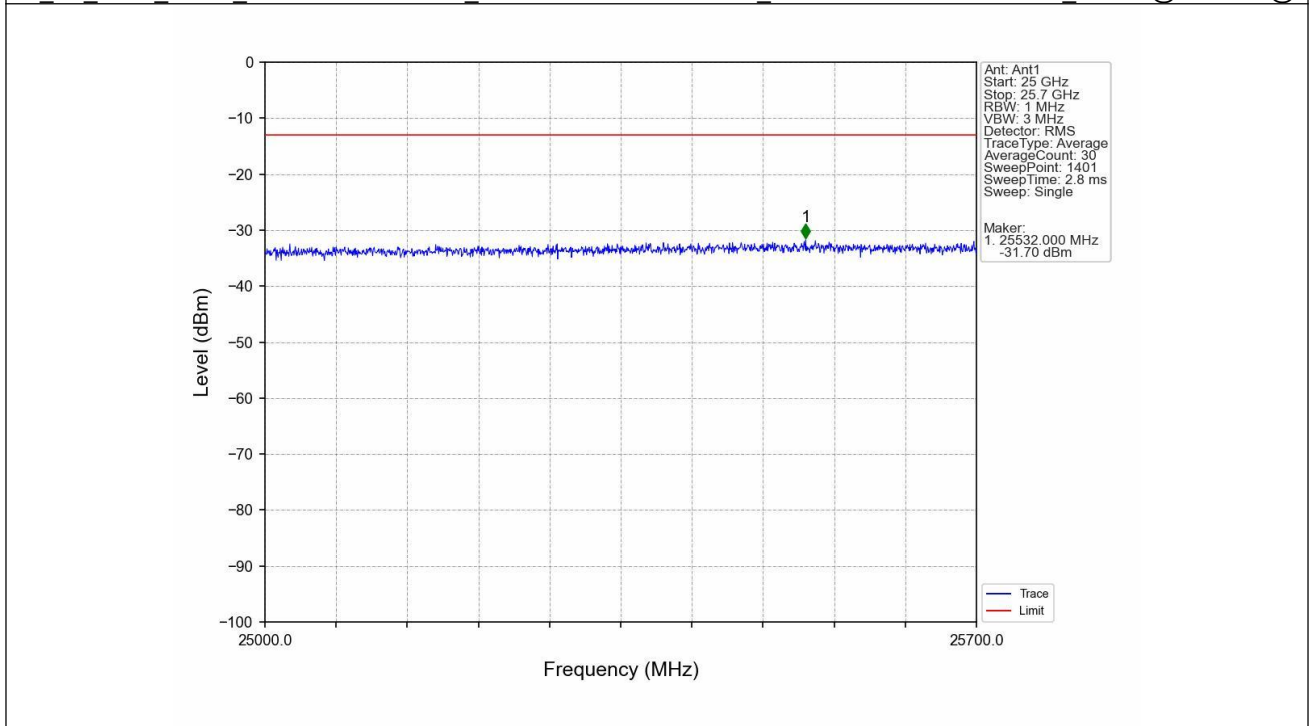
CA\_7C\_SISO\_NTNV\_CC1:20\_CC2:20MHz\_CC1:16QAM\_CC2:16QAM\_CC1:2510\_CC2:2529.8MHz\_CC1: 1@0\_CC2: 1@0



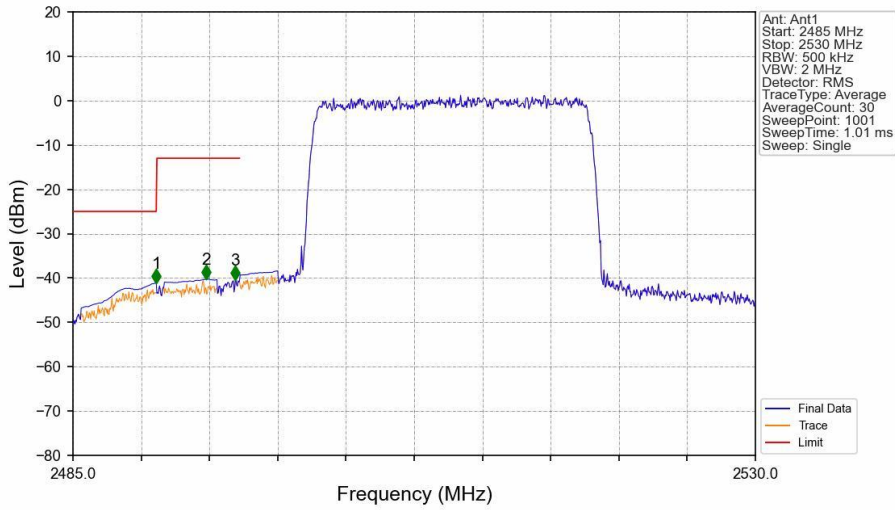
CA\_7C\_SISO\_NTNV\_CC1:20\_CC2:20MHz\_CC1:16QAM\_CC2:16QAM\_CC1:2510\_CC2:2529.8MHz\_CC1: 1@0 CC2: 1@0



CA\_7C\_SISO\_NTNV\_CC1:20\_CC2:20MHz\_CC1:16QAM\_CC2:16QAM\_CC1:2510\_CC2:2529.8MHz\_CC1: 1@0 CC2: 1@0

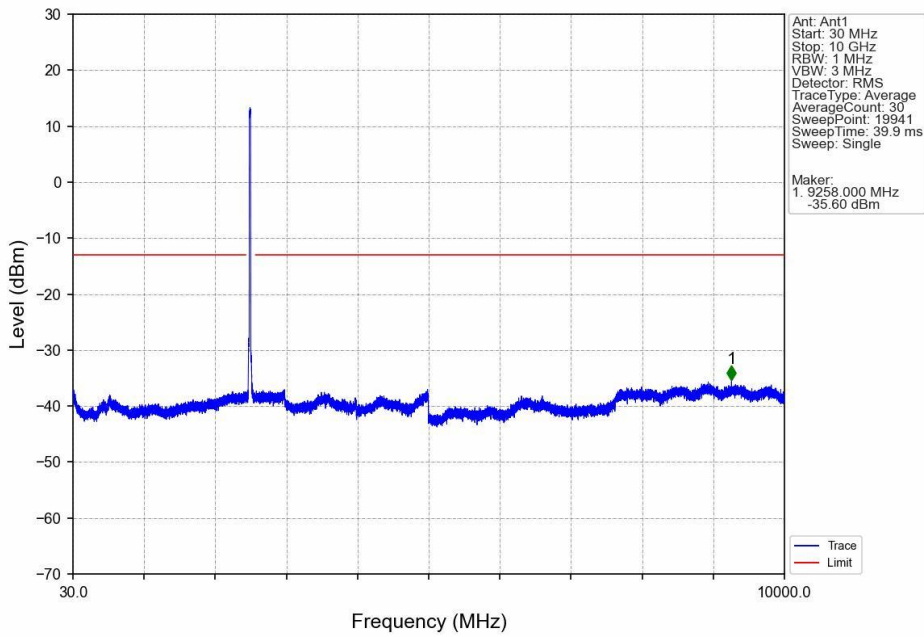


CA\_7C\_SISO\_NTNV\_CC1:20 CC2:20MHz\_CC1:16QAM CC2:16QAM\_CC1:2510 CC2:2529.8MHz\_CC1: 100@0 CC2: 100@0

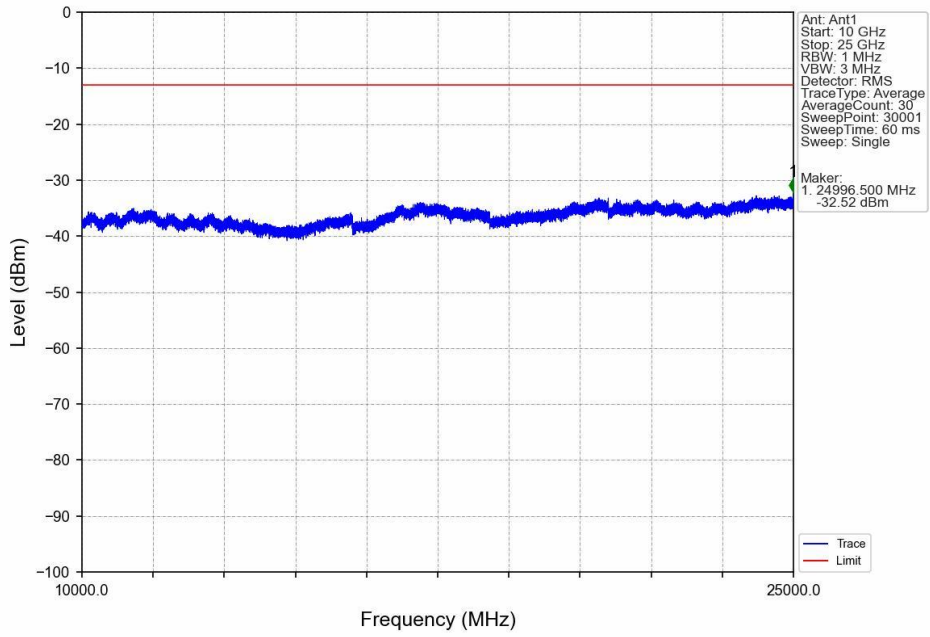


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
2485	2490.5	1	CHP	1	2490.490	-41.11	-25	Pass
2490.5	2495	1	CHP	2	2493.775	-40.27	-13	Pass
2495	2496	1	CHP	3	2495.710	-40.49	-13	Pass
2496	2530	0.5	/	/	/	/	/	/

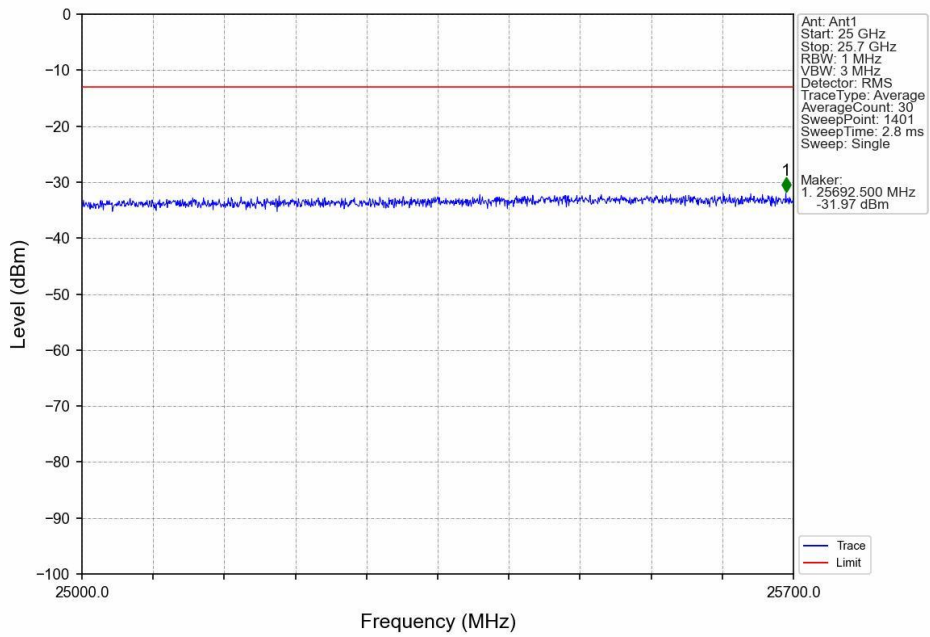
CA\_7C\_SISO\_NTNV\_CC1:20 CC2:20MHz\_CC1:16QAM CC2:16QAM\_CC1:2510 CC2:2529.8MHz\_CC1: 100@0 CC2: 100@0



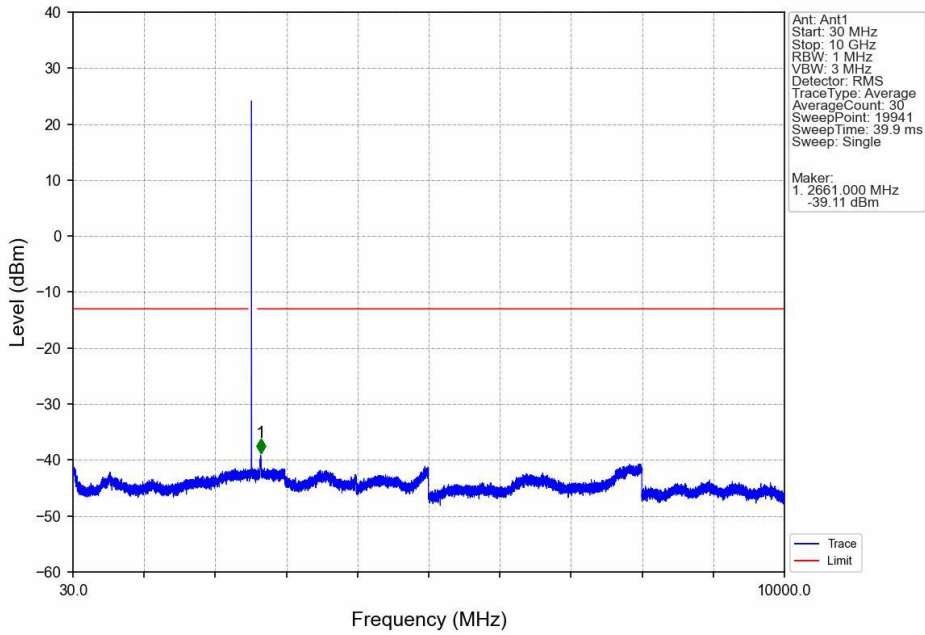
CA\_7C\_SISO\_NTNV\_CC1:20 CC2:20MHz\_CC1:16QAM CC2:16QAM\_CC1:2510 CC2:2529.8MHz\_CC1: 100@0 CC2: 100@0



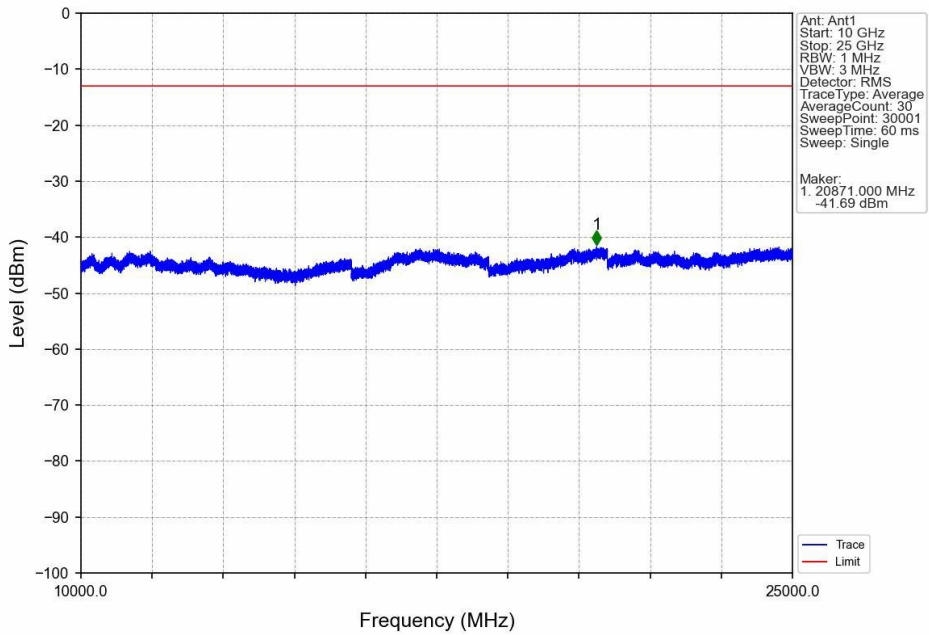
CA\_7C\_SISO\_NTNV\_CC1:20 CC2:20MHz\_CC1:16QAM CC2:16QAM\_CC1:2510 CC2:2529.8MHz\_CC1: 100@0 CC2: 100@0



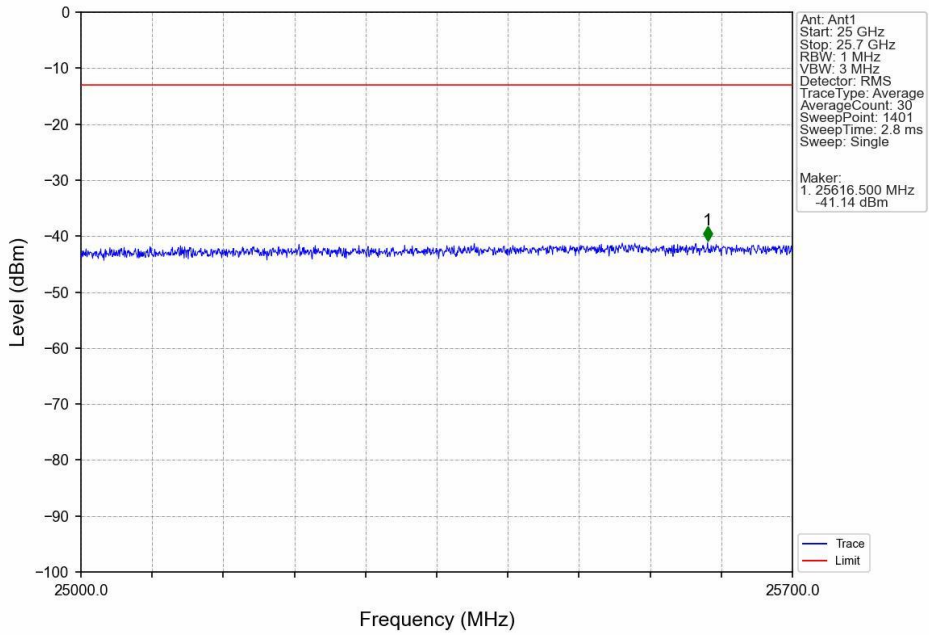
CA\_7C\_SISO\_NTNV\_CC1:20\_CC2:20MHz\_CC1:16QAM\_CC2:16QAM\_CC1:2540.2\_CC2:2560MHz\_CC1: 1@0 CC2: 1@0



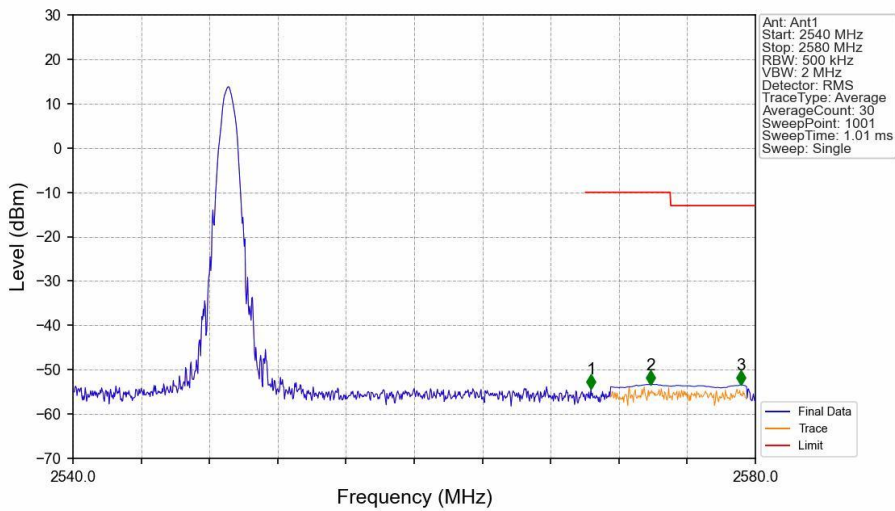
CA\_7C\_SISO\_NTNV\_CC1:20\_CC2:20MHz\_CC1:16QAM\_CC2:16QAM\_CC1:2540.2\_CC2:2560MHz\_CC1: 1@0 CC2: 1@0



CA\_7C\_SISO\_NTNV\_CC1:20 CC2:20MHz\_CC1:16QAM CC2:16QAM\_CC1:2540.2 CC2:2560MHz\_CC1: 1@0 CC2: 1@0



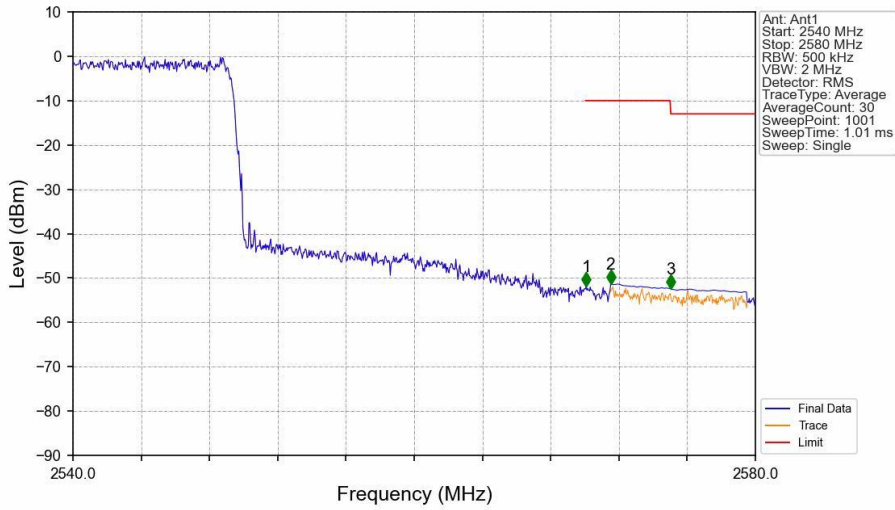
CA\_7C\_SISO\_NTNV\_CC1:20 CC2:20MHz\_CC1:16QAM CC2:16QAM\_CC1:2540.2 CC2:2560MHz\_CC1: 1@99 CC2: 1@99



Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
2540	2570	0.5	/	/	/	/	/	/
2570	2571	0.5	/	1	2570.360	-54.28	-10	Pass
2571	2575	1	CHP	2	2573.840	-53.30	-10	Pass
2575	2580	1	CHP	3	2579.160	-53.39	-13	Pass

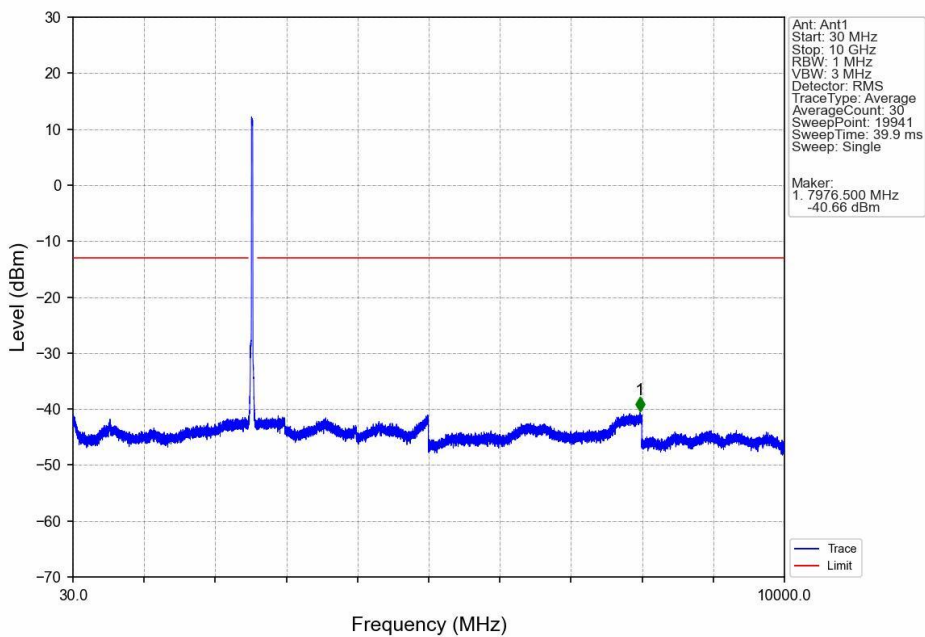


CA\_7C\_SISO\_NTNV\_CC1:20 CC2:20MHz\_CC1:16QAM CC2:16QAM\_CC1:2540.2 CC2:2560MHz\_CC1: 100@0 CC2: 100@0

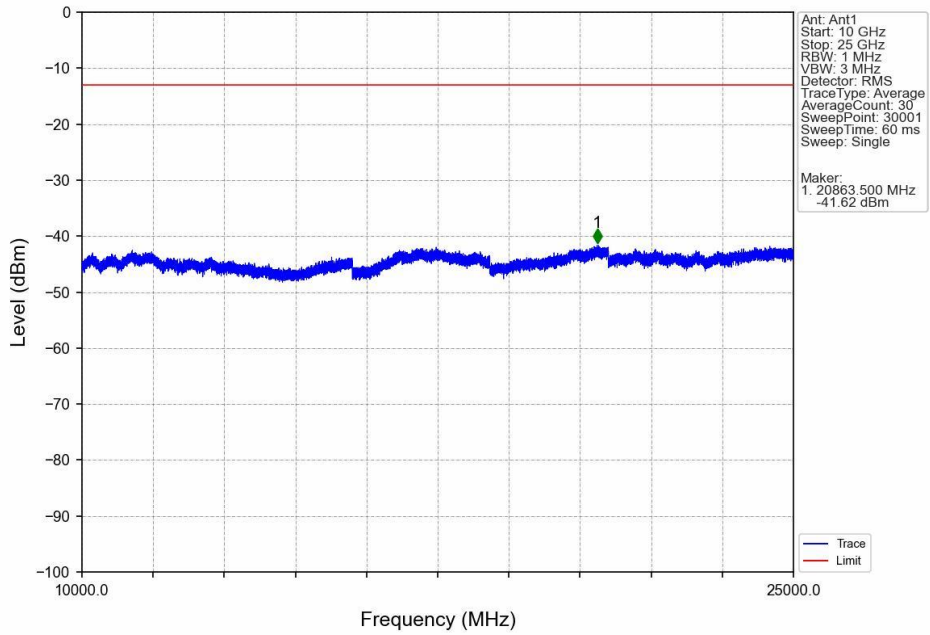


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
2540	2570	0.5	/	/	/	/	/	/
2570	2571	0.5	/	1	2570.080	-51.83	-10	Pass
2571	2575	1	CHP	2	2571.520	-51.36	-10	Pass
2575	2580	1	CHP	3	2575.040	-52.43	-13	Pass

CA\_7C\_SISO\_NTNV\_CC1:20 CC2:20MHz\_CC1:16QAM CC2:16QAM\_CC1:2540.2 CC2:2560MHz\_CC1: 100@0 CC2: 100@0



CA\_7C\_SISO\_NTNV\_CC1:20 CC2:20MHz\_CC1:16QAM CC2:16QAM\_CC1:2540.2 CC2:2560MHz\_CC1: 100@0 CC2: 100@0



CA\_7C\_SISO\_NTNV\_CC1:20 CC2:20MHz\_CC1:16QAM CC2:16QAM\_CC1:2540.2 CC2:2560MHz\_CC1: 100@0 CC2: 100@0

