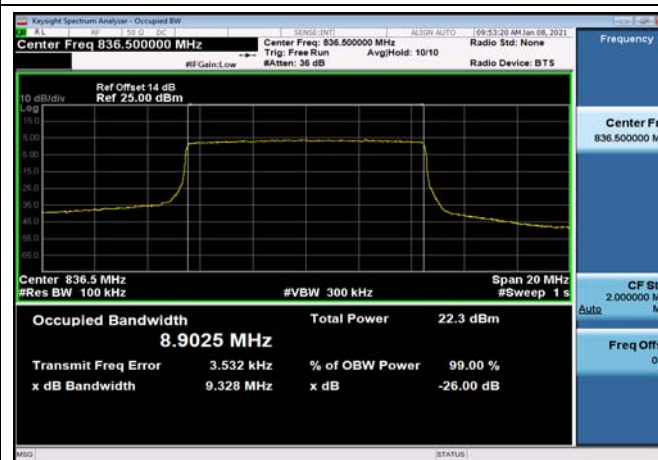
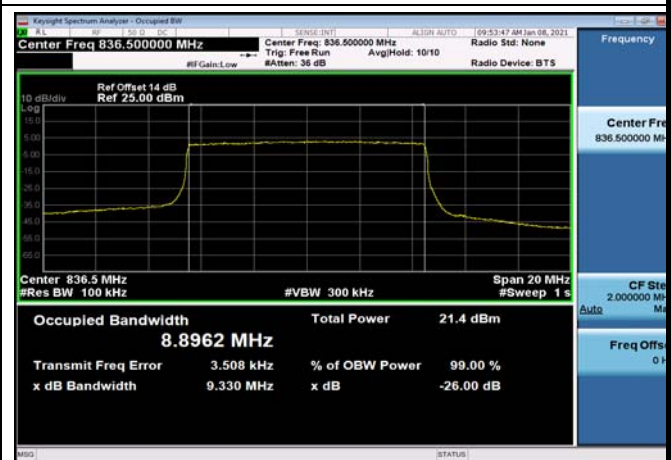




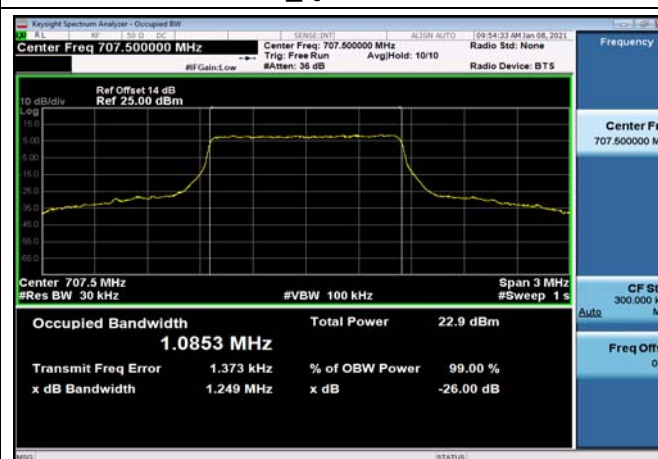
FDD05_MidRange_10MHz_836.5MHz_QPSK



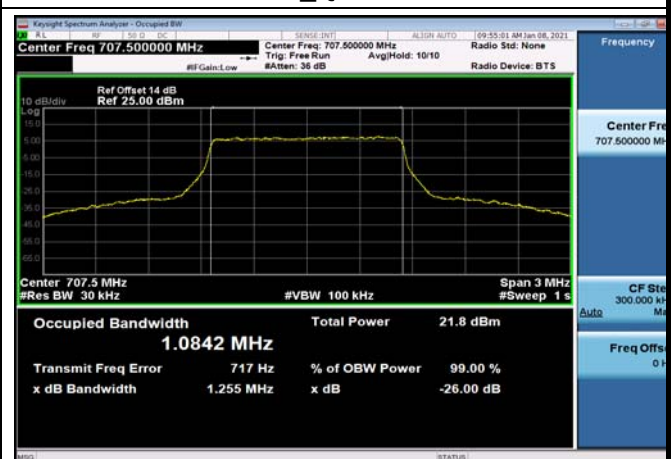
FDD05_MidRange_10MHz_836.5MHz_Q16



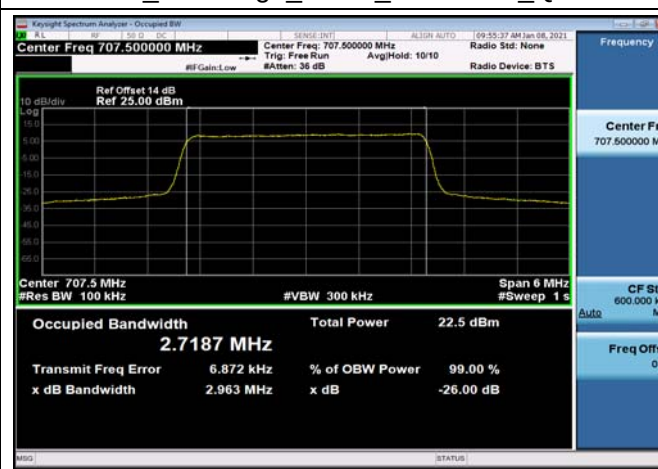
FDD12_MidRange_1.4MHz_707.5MHz_QPSK



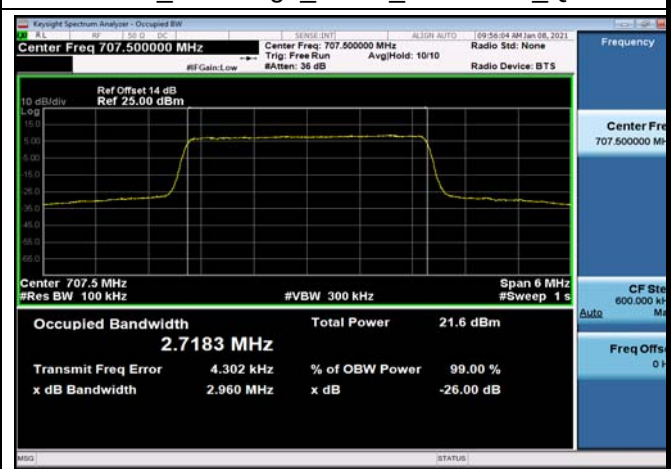
FDD12_MidRange_1.4MHz_707.5MHz_Q16



FDD12_MidRange_3MHz_707.5MHz_QPSK

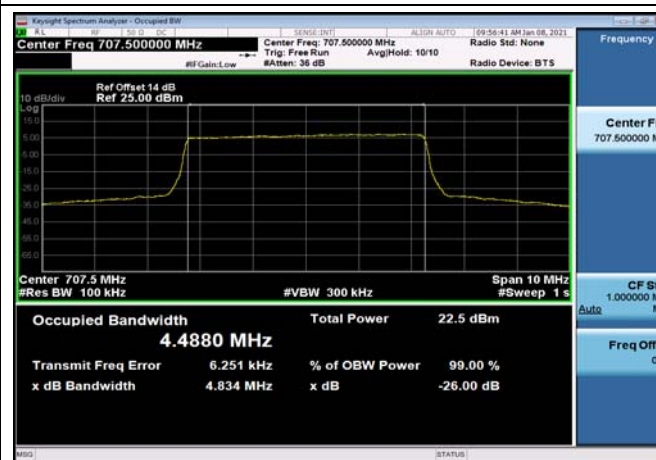


FDD12_MidRange_3MHz_707.5MHz_Q16

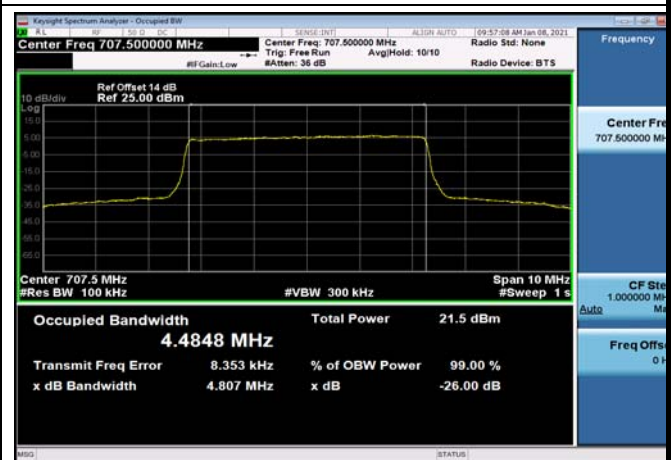




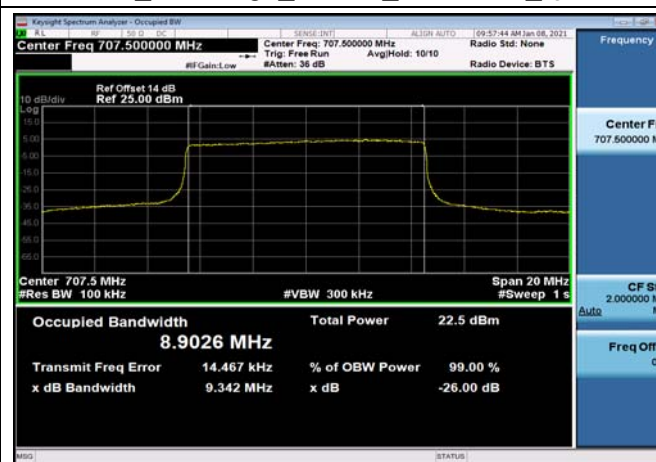
FDD12_MidRange_5MHz_707.5MHz_QPSK



FDD12_MidRange_5MHz_707.5MHz_Q16



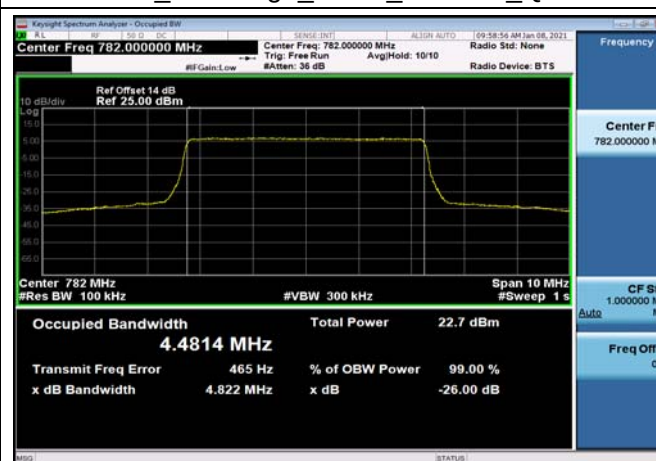
FDD12_MidRange_10MHz_707.5MHz_QPSK



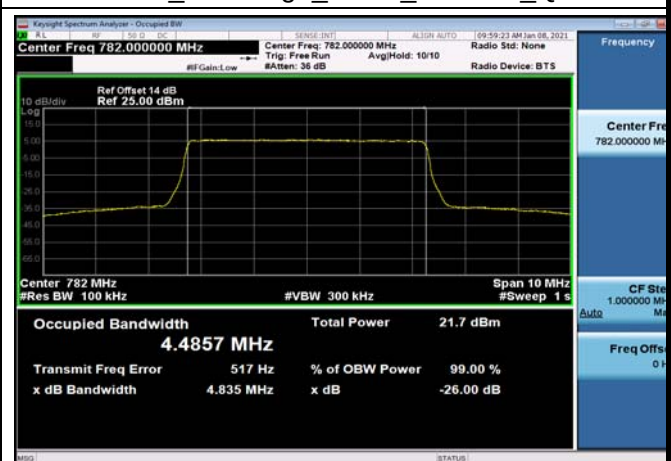
FDD12_MidRange_10MHz_707.5MHz_Q16



FDD13_MidRange_5MHz_782MHz_QPSK

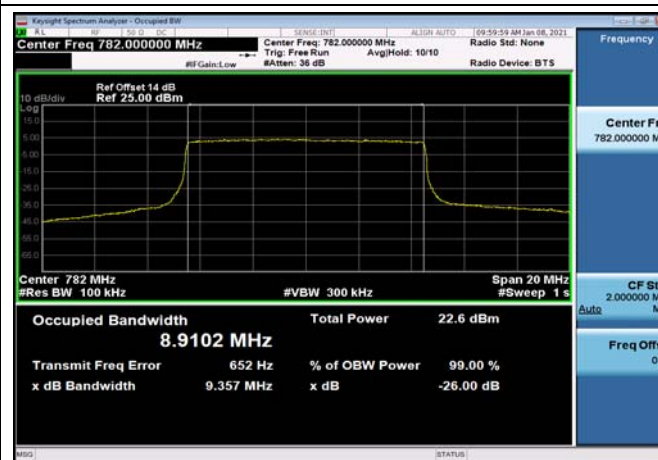


FDD13_MidRange_5MHz_782MHz_Q16

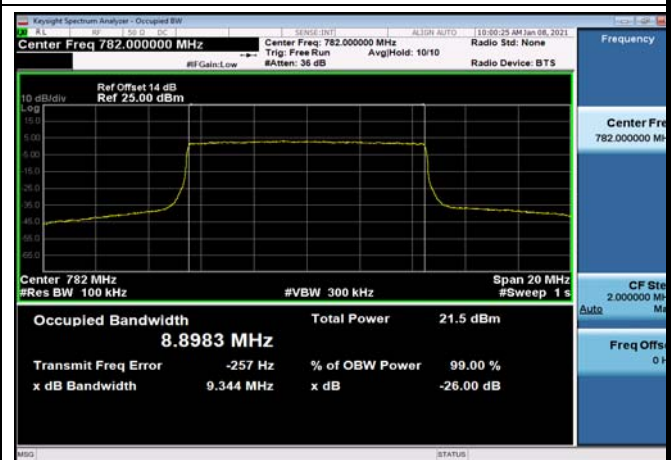




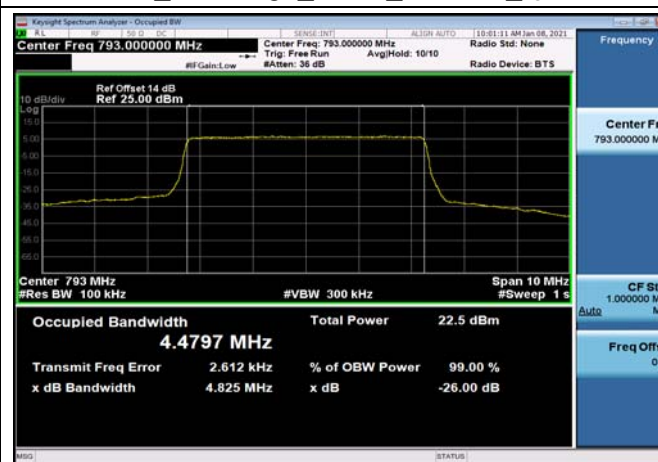
FDD13_MidRange_10MHz_782MHz_QPSK



FDD13_MidRange_10MHz_782MHz_Q16



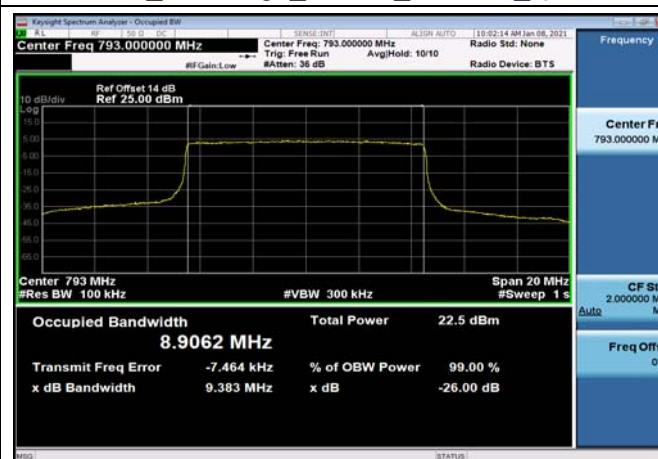
FDD14_MidRange_5MHz_793MHz_QPSK



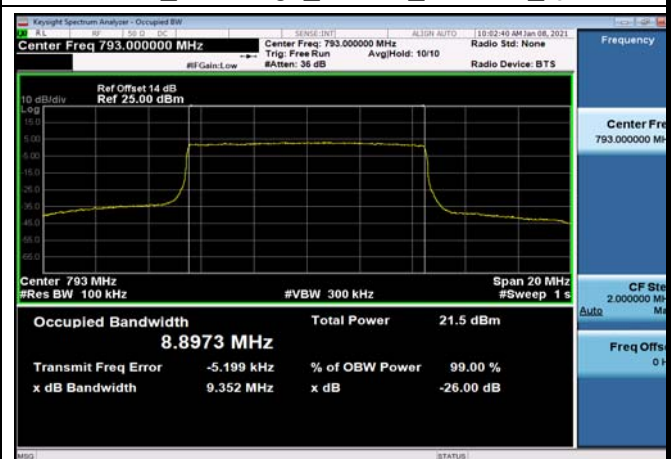
FDD14_MidRange_5MHz_793MHz_Q16



FDD14_MidRange_10MHz_793MHz_QPSK

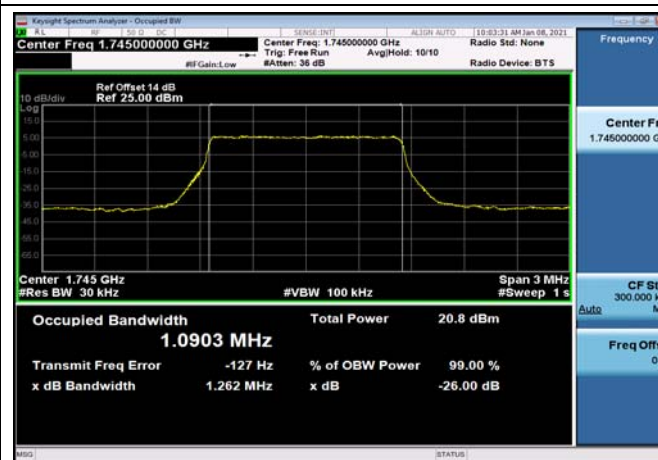


FDD14_MidRange_10MHz_793MHz_Q16

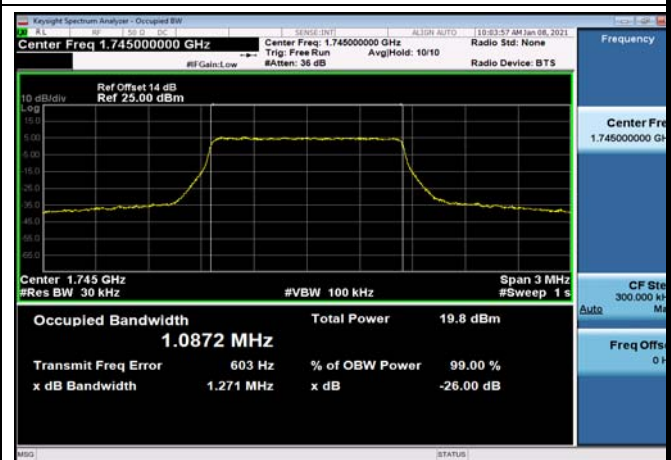




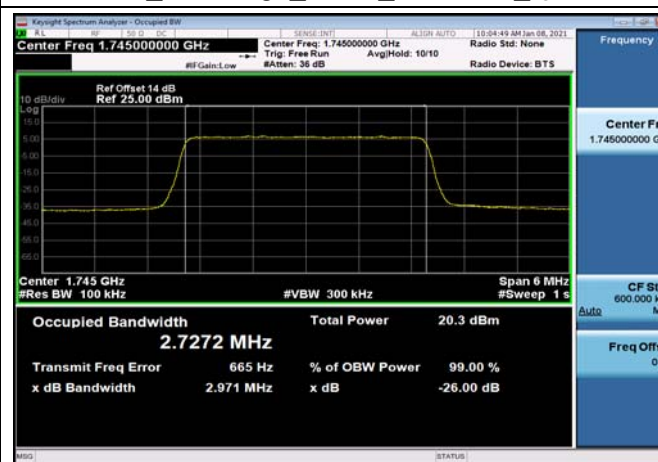
FDD66_MidRange_1.4MHz_1745MHz_QPSK



FDD66_MidRange_1.4MHz_1745MHz_Q16



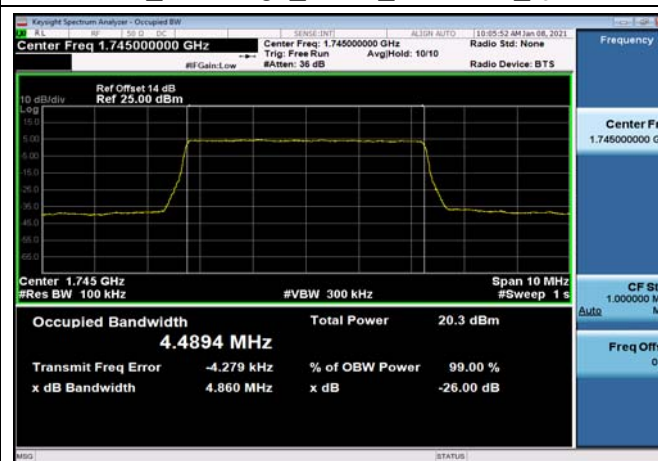
FDD66_MidRange_3MHz_1745MHz_QPSK



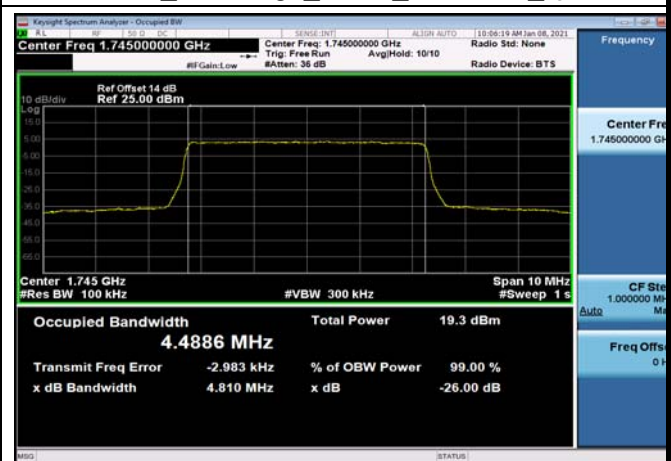
FDD66_MidRange_3MHz_1745MHz_Q16



FDD66_MidRange_5MHz_1745MHz_QPSK

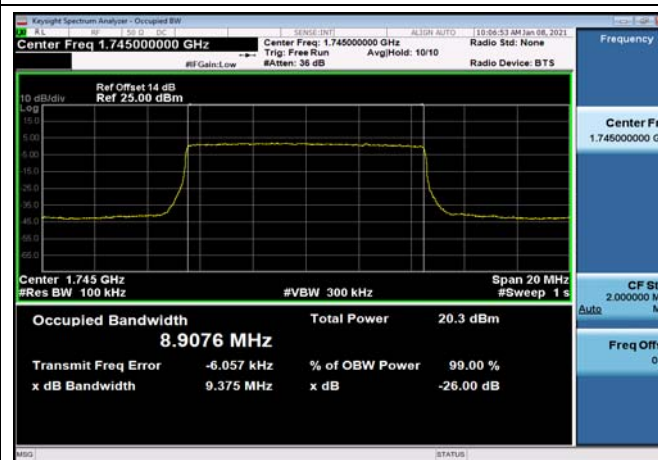


FDD66_MidRange_5MHz_1745MHz_Q16

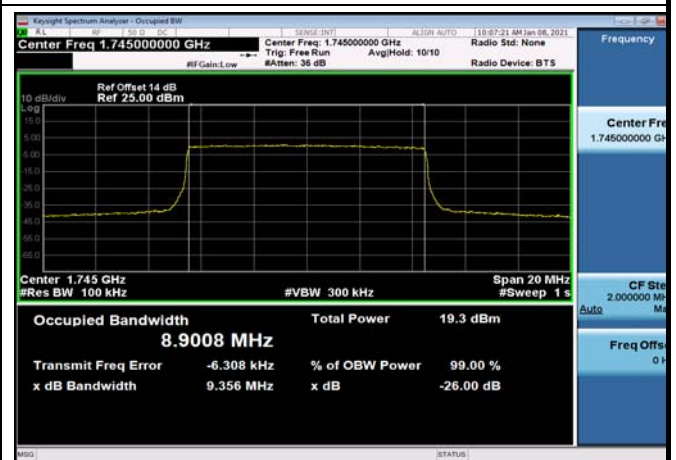




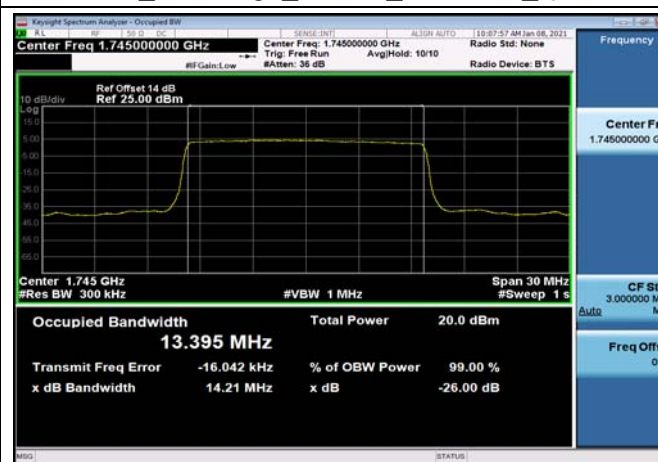
FDD66_MidRange_10MHz_1745MHz_QPSK



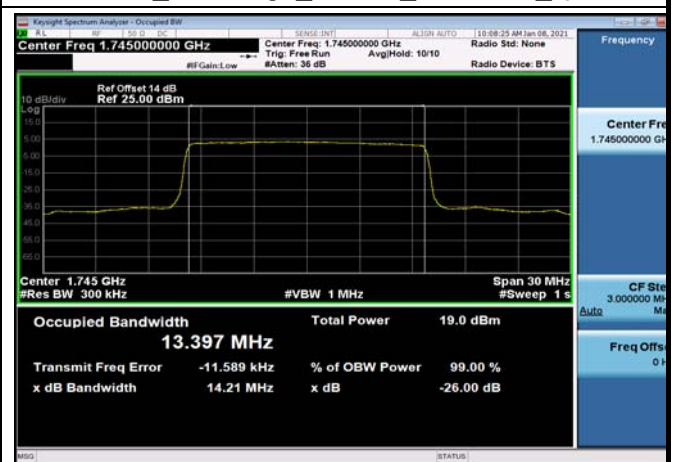
FDD66_MidRange_10MHz_1745MHz_Q16



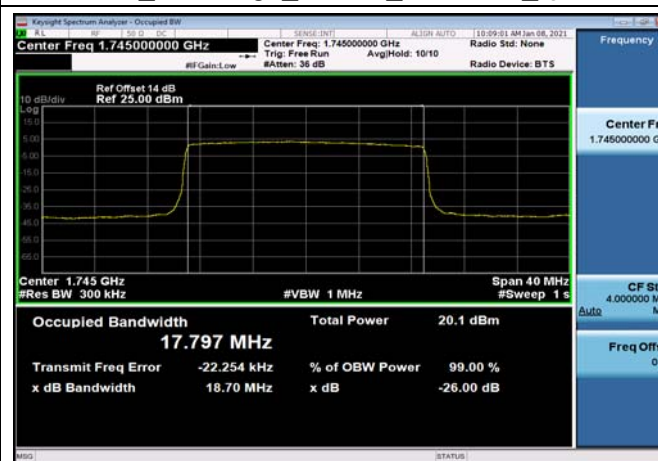
FDD66_MidRange_15MHz_1745MHz_QPSK



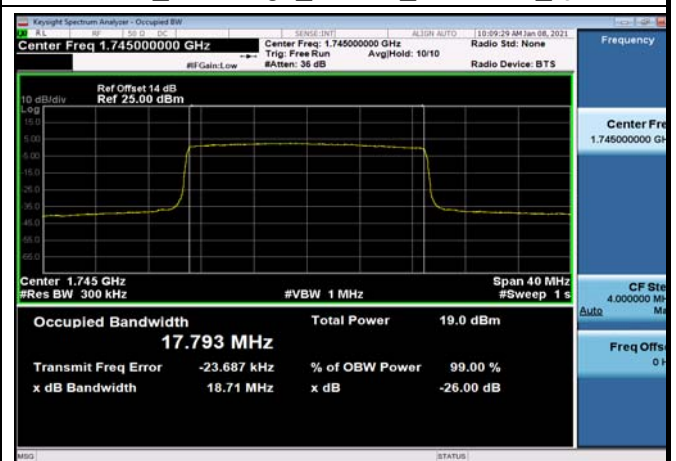
FDD66_MidRange_15MHz_1745MHz_Q16



FDD66_MidRange_20MHz_1745MHz_QPSK



FDD66_MidRange_20MHz_1745MHz_Q16





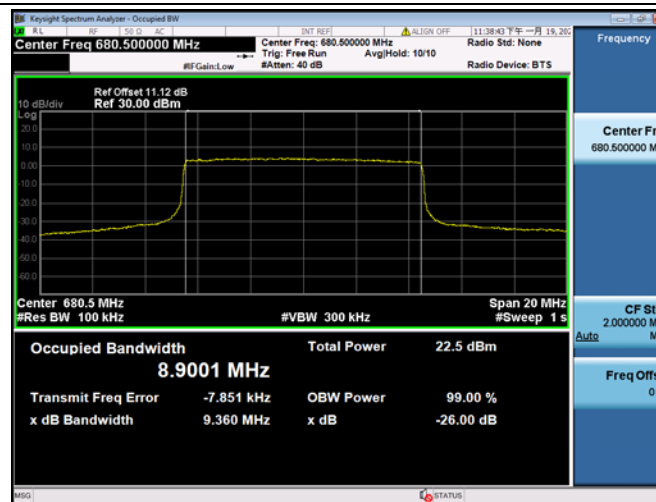
FDD71_MidRange_5_680.5_QPSK



FDD71_MidRange_5_680.5_Q16



FDD71_MidRange_10_680.5_QPSK



FDD71_MidRange_10_680.5_Q16





1.5 Frequency Stability

1.5.1 Test Result and Data

Frequency Stability NormalTC_NormalVol									
Temperature	Voltage	Band	BandWidth (MHz)	RbMode	Modulation	Frequency Error (Hz)	Frequency Error (ppm)	Limit (ppm)	Result
Normal	Low	FDD02	10	fullRB	QPSK	-7.753	0.004	2.5	Pass
Normal	Normal	FDD02	10	fullRB	QPSK	-7.825	0.004	2.5	Pass
Normal	High	FDD02	10	fullRB	QPSK	-7.095	0.004	2.5	Pass
50	Normal	FDD02	10	fullRB	QPSK	-6.495	0.003	2.5	Pass
40	Normal	FDD02	10	fullRB	QPSK	-7.696	0.004	2.5	Pass
30	Normal	FDD02	10	fullRB	QPSK	-6.580	0.004	2.5	Pass
20	Normal	FDD02	10	fullRB	QPSK	-10.915	0.006	2.5	Pass
10	Normal	FDD02	10	fullRB	QPSK	-12.074	0.006	2.5	Pass
0	Normal	FDD02	10	fullRB	QPSK	-7.467	0.004	2.5	Pass
-10	Normal	FDD02	10	fullRB	QPSK	-8.454	0.004	2.5	Pass
-20	Normal	FDD02	10	fullRB	QPSK	-8.683	0.005	2.5	Pass
-30	Normal	FDD02	10	fullRB	QPSK	-5.994	0.003	2.5	Pass
Normal	Low	FDD04	10	fullRB	QPSK	6.137	0.004	2.5	Pass
Normal	Normal	FDD04	10	fullRB	QPSK	5.279	0.003	2.5	Pass
Normal	High	FDD04	10	fullRB	QPSK	7.210	0.004	2.5	Pass
50	Normal	FDD04	10	fullRB	QPSK	-3.633	0.002	2.5	Pass
40	Normal	FDD04	10	fullRB	QPSK	4.535	0.003	2.5	Pass
30	Normal	FDD04	10	fullRB	QPSK	-4.435	0.003	2.5	Pass
20	Normal	FDD04	10	fullRB	QPSK	3.991	0.002	2.5	Pass
10	Normal	FDD04	10	fullRB	QPSK	-5.980	0.003	2.5	Pass
0	Normal	FDD04	10	fullRB	QPSK	-5.865	0.003	2.5	Pass
-10	Normal	FDD04	10	fullRB	QPSK	-4.692	0.003	2.5	Pass
-20	Normal	FDD04	10	fullRB	QPSK	4.778	0.003	2.5	Pass
-30	Normal	FDD04	10	fullRB	QPSK	-5.221	0.003	2.5	Pass
Normal	Low	FDD05	10	fullRB	QPSK	-3.076	0.004	2.5	Pass



Normal	Normal	FDD05	10	fullRB	QPSK	-4.134	0.005	2.5	Pass
Normal	High	FDD05	10	fullRB	QPSK	-3.304	0.004	2.5	Pass
50	Normal	FDD05	10	fullRB	QPSK	1.974	0.002	2.5	Pass
40	Normal	FDD05	10	fullRB	QPSK	-4.206	0.005	2.5	Pass
30	Normal	FDD05	10	fullRB	QPSK	2.418	0.003	2.5	Pass
20	Normal	FDD05	10	fullRB	QPSK	-3.805	0.005	2.5	Pass
10	Normal	FDD05	10	fullRB	QPSK	2.246	0.003	2.5	Pass
0	Normal	FDD05	10	fullRB	QPSK	-2.646	0.003	2.5	Pass
-10	Normal	FDD05	10	fullRB	QPSK	-2.718	0.003	2.5	Pass
-20	Normal	FDD05	10	fullRB	QPSK	-2.203	0.003	2.5	Pass
-30	Normal	FDD05	10	fullRB	QPSK	3.419	0.004	2.5	Pass
Normal	Low	FDD12	10	fullRB	QPSK	-2.890	0.004	2.5	Pass
Normal	Normal	FDD12	10	fullRB	QPSK	-1.488	0.002	2.5	Pass
Normal	High	FDD12	10	fullRB	QPSK	-3.476	0.005	2.5	Pass
50	Normal	FDD12	10	fullRB	QPSK	-3.505	0.005	2.5	Pass
40	Normal	FDD12	10	fullRB	QPSK	-2.933	0.004	2.5	Pass
30	Normal	FDD12	10	fullRB	QPSK	-3.061	0.004	2.5	Pass
20	Normal	FDD12	10	fullRB	QPSK	3.190	0.005	2.5	Pass
10	Normal	FDD12	10	fullRB	QPSK	-3.133	0.004	2.5	Pass
0	Normal	FDD12	10	fullRB	QPSK	2.275	0.003	2.5	Pass
-10	Normal	FDD12	10	fullRB	QPSK	-2.818	0.004	2.5	Pass
-20	Normal	FDD12	10	fullRB	QPSK	-2.933	0.004	2.5	Pass
-30	Normal	FDD12	10	fullRB	QPSK	-3.262	0.005	2.5	Pass
Normal	Low	FDD13	10	fullRB	QPSK	-2.332	0.003	2.5	Pass
Normal	Normal	FDD13	10	fullRB	QPSK	-2.031	0.003	2.5	Pass
Normal	High	FDD13	10	fullRB	QPSK	-3.262	0.004	2.5	Pass
50	Normal	FDD13	10	fullRB	QPSK	-3.290	0.004	2.5	Pass
40	Normal	FDD13	10	fullRB	QPSK	-3.676	0.005	2.5	Pass
30	Normal	FDD13	10	fullRB	QPSK	-3.977	0.005	2.5	Pass
20	Normal	FDD13	10	fullRB	QPSK	-4.134	0.005	2.5	Pass
10	Normal	FDD13	10	fullRB	QPSK	-3.591	0.005	2.5	Pass
0	Normal	FDD13	10	fullRB	QPSK	-3.977	0.005	2.5	Pass



-10	Normal	FDD13	10	fullRB	QPSK	-3.047	0.004	2.5	Pass
-20	Normal	FDD13	10	fullRB	QPSK	2.804	0.004	2.5	Pass
-30	Normal	FDD13	10	fullRB	QPSK	2.275	0.003	2.5	Pass
Normal	Low	FDD14	10	fullRB	QPSK	-3.033	0.004	2.5	Pass
Normal	Normal	FDD14	10	fullRB	QPSK	2.661	0.003	2.5	Pass
Normal	High	FDD14	10	fullRB	QPSK	-4.520	0.006	2.5	Pass
50	Normal	FDD14	10	fullRB	QPSK	-3.262	0.004	2.5	Pass
40	Normal	FDD14	10	fullRB	QPSK	-3.691	0.005	2.5	Pass
30	Normal	FDD14	10	fullRB	QPSK	-2.418	0.003	2.5	Pass
20	Normal	FDD14	10	fullRB	QPSK	-2.031	0.003	2.5	Pass
10	Normal	FDD14	10	fullRB	QPSK	-3.290	0.004	2.5	Pass
0	Normal	FDD14	10	fullRB	QPSK	-2.146	0.003	2.5	Pass
-10	Normal	FDD14	10	fullRB	QPSK	-4.177	0.005	2.5	Pass
-20	Normal	FDD14	10	fullRB	QPSK	-4.106	0.005	2.5	Pass
-30	Normal	FDD14	10	fullRB	QPSK	-2.317	0.003	2.5	Pass
Normal	Low	FDD66	10	fullRB	QPSK	-4.735	0.003	2.5	Pass
Normal	Normal	FDD66	10	fullRB	QPSK	-5.851	0.003	2.5	Pass
Normal	High	FDD66	10	fullRB	QPSK	-5.836	0.003	2.5	Pass
50	Normal	FDD66	10	fullRB	QPSK	-5.536	0.003	2.5	Pass
40	Normal	FDD66	10	fullRB	QPSK	-7.710	0.004	2.5	Pass
30	Normal	FDD66	10	fullRB	QPSK	-7.739	0.004	2.5	Pass
20	Normal	FDD66	10	fullRB	QPSK	-6.022	0.003	2.5	Pass
10	Normal	FDD66	10	fullRB	QPSK	-8.726	0.005	2.5	Pass
0	Normal	FDD66	10	fullRB	QPSK	-6.180	0.004	2.5	Pass
-10	Normal	FDD66	10	fullRB	QPSK	-6.495	0.004	2.5	Pass
-20	Normal	FDD66	10	fullRB	QPSK	-6.495	0.004	2.5	Pass
-30	Normal	FDD66	10	fullRB	QPSK	-6.151	0.004	2.5	Pass
Normal	Low	FDD71	10	fullRB	QPSK	-39.597	0.023	2.5	Pass
Normal	Normal	FDD71	10	fullRB	QPSK	-30.370	0.017	2.5	Pass
Normal	High	FDD71	10	fullRB	QPSK	-36.678	0.021	2.5	Pass
50	Normal	FDD71	10	fullRB	QPSK	-18.597	0.011	2.5	Pass
40	Normal	FDD71	10	fullRB	QPSK	-46.306	0.027	2.5	Pass



30	Normal	FDD71	10	fullRB	QPSK	-21.973	0.013	2.5	Pass
20	Normal	FDD71	10	fullRB	QPSK	-36.607	0.021	2.5	Pass
10	Normal	FDD71	10	fullRB	QPSK	-47.121	0.027	2.5	Pass
0	Normal	FDD71	10	fullRB	QPSK	-28.367	0.016	2.5	Pass
-10	Normal	FDD71	10	fullRB	QPSK	-36.592	0.021	2.5	Pass
-20	Normal	FDD71	10	fullRB	QPSK	-50.325	0.029	2.5	Pass
-30	Normal	FDD71	10	fullRB	QPSK	-8.998	0.005	2.5	Pass

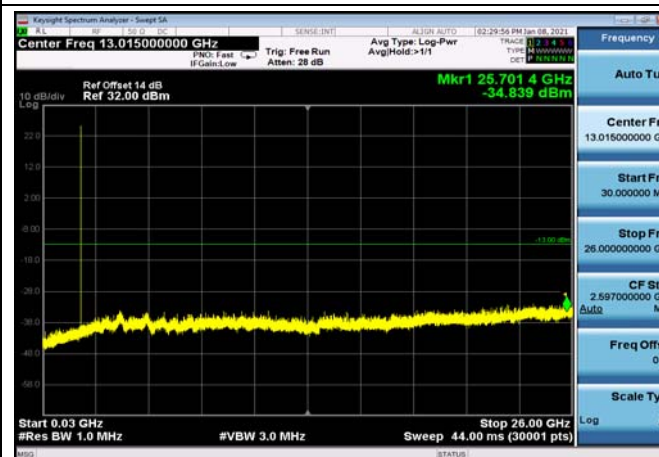
Note:

1. Normal Voltage = 12V. ; Low Voltage =9V.;Maximum Voltage =36 V
2. The frequency fundamental emissions stay within the authorized frequency block based on the frequency deviation measured is small.

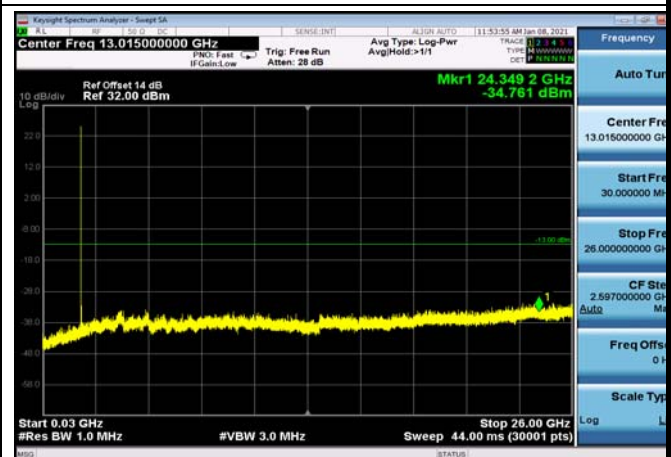
1.6 Conducted Out of Band Emissions

1.6.1 Test Result and Data

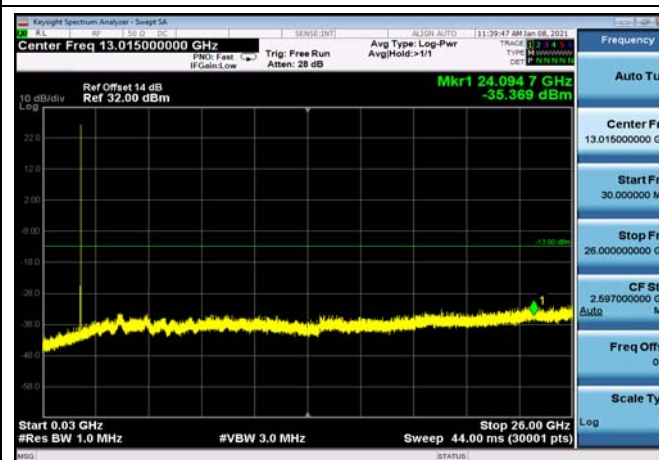
FDD02_HighRange_1.4MHz_30MHz~26GHz



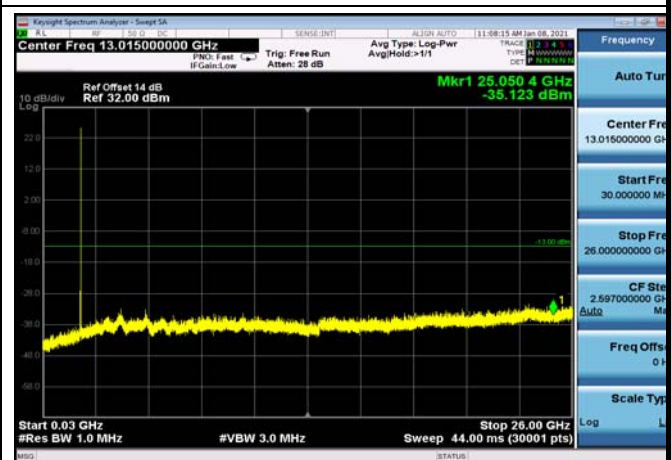
FDD02_HighRange_10MHz_30MHz~26GHz



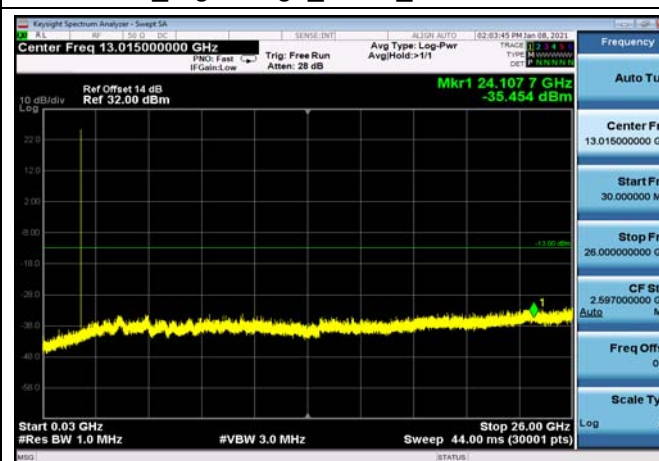
FDD02_HighRange_15MHz_30MHz~26GHz



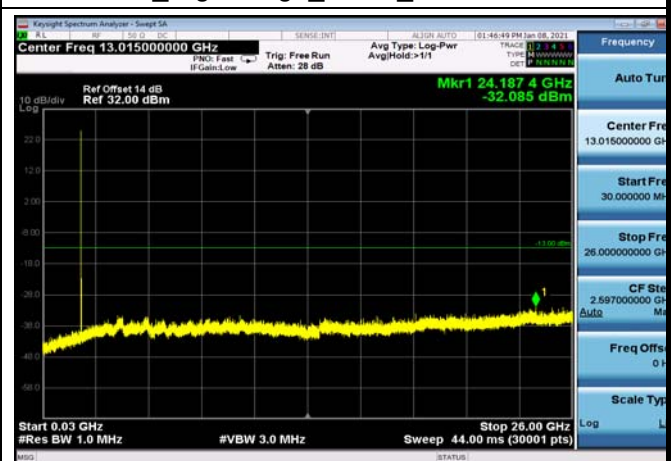
FDD02_HighRange_20MHz_30MHz~26GHz



FDD02_HighRange_3MHz_30MHz~26GHz

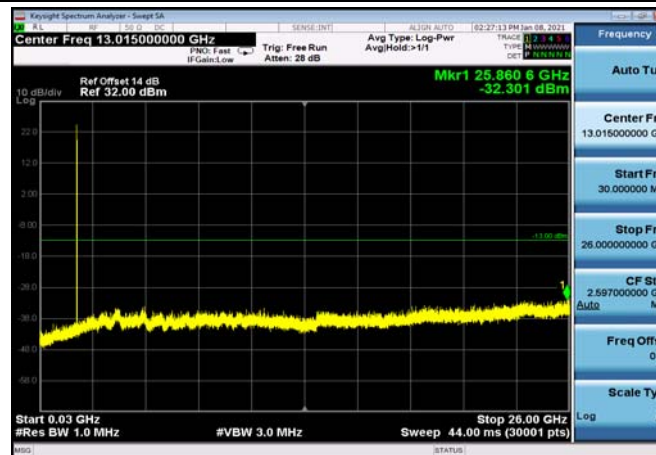


FDD02_HighRange_5MHz_30MHz~26GHz

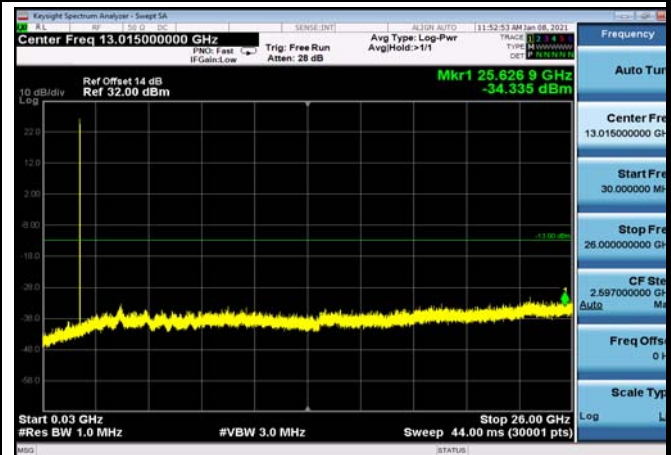




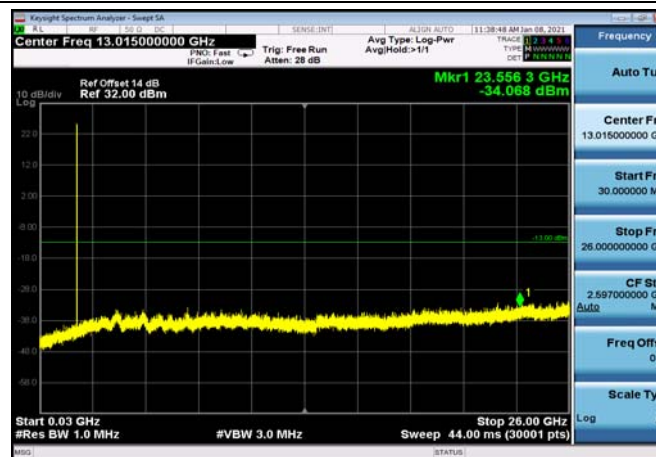
FDD02_LowRange_1.4MHz_30MHz~26GHz



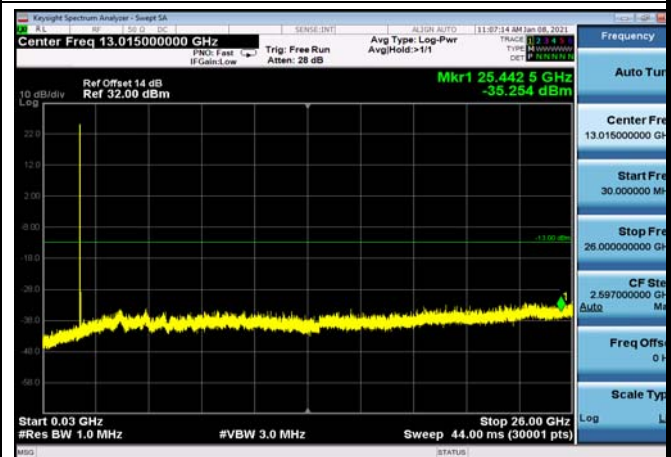
FDD02_LowRange_10MHz_30MHz~26GHz



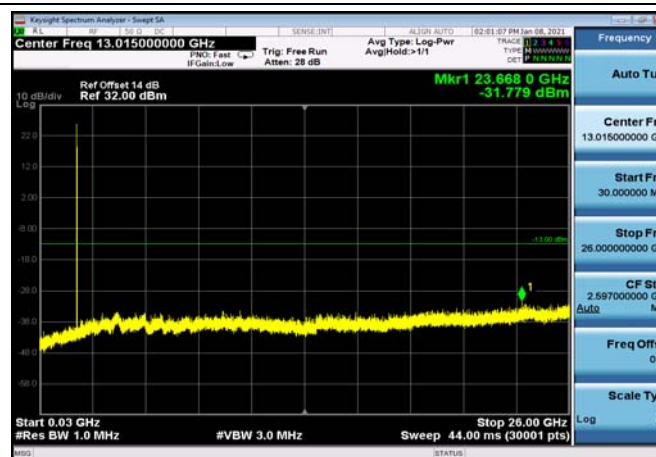
FDD02_LowRange_15MHz_30MHz~26GHz



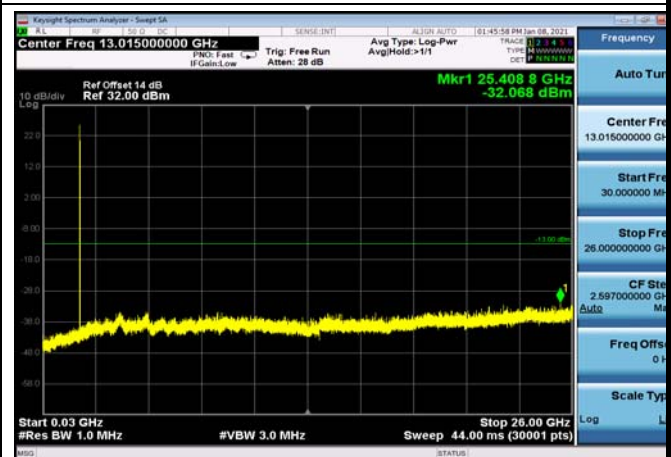
FDD02_LowRange_20MHz_30MHz~26GHz



FDD02_LowRange_3MHz_30MHz~26GHz

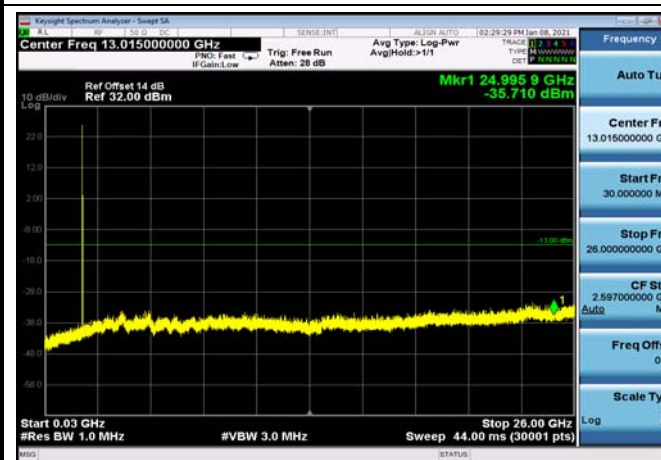


FDD02_LowRange_5MHz_30MHz~26GHz

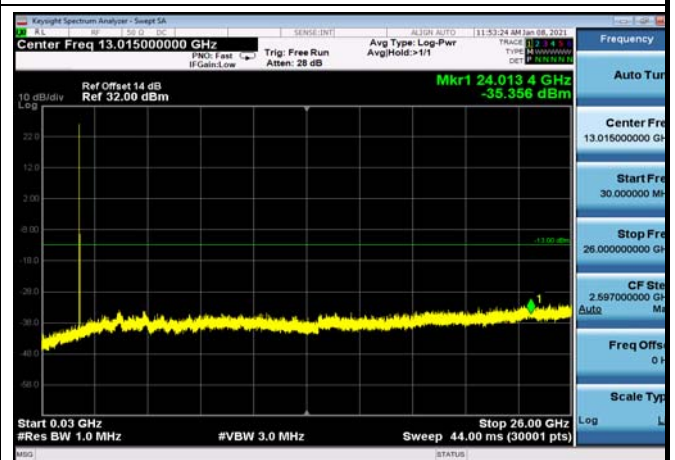




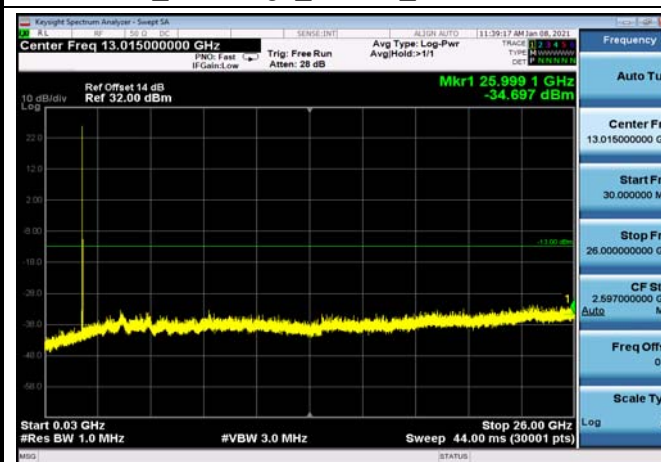
FDD02_MidRange_1.4MHz_30MHz~26GHz



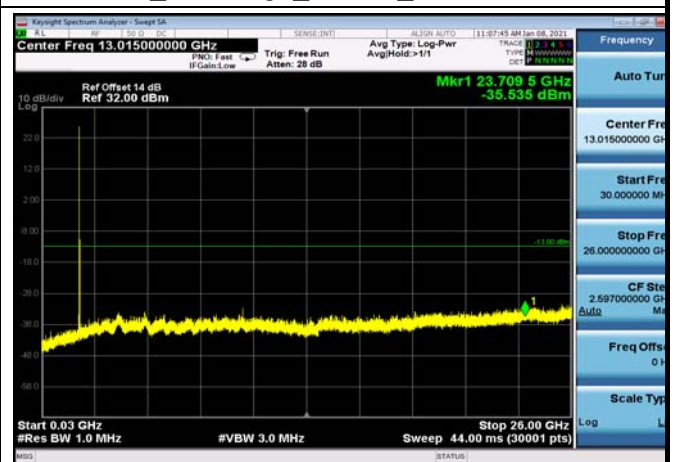
FDD02_MidRange_10MHz_30MHz~26GHz



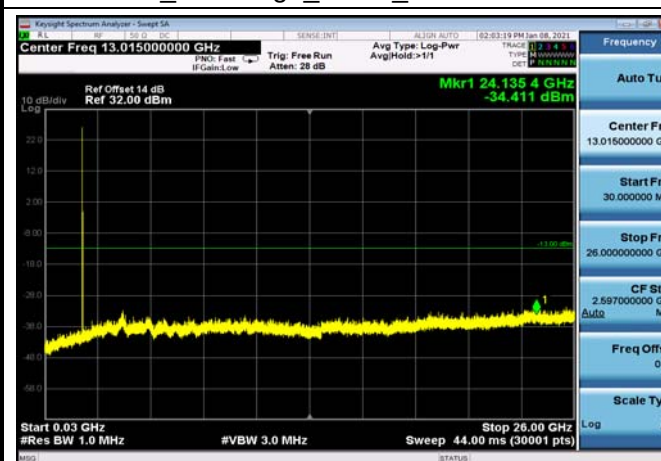
FDD02_MidRange_15MHz_30MHz~26GHz



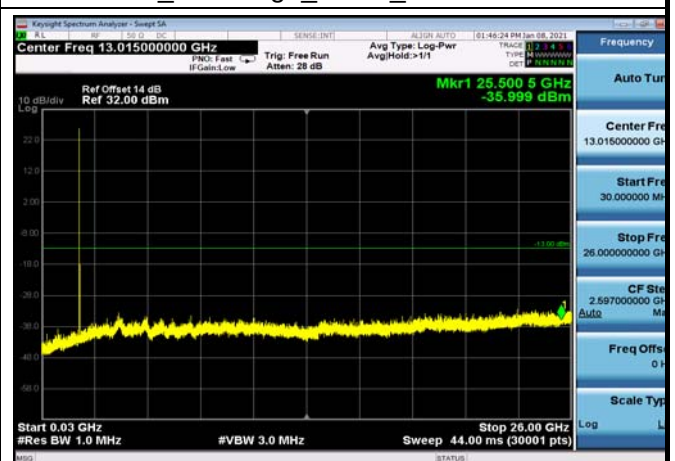
FDD02_MidRange_20MHz_30MHz~26GHz



FDD02_MidRange_3MHz_30MHz~26GHz

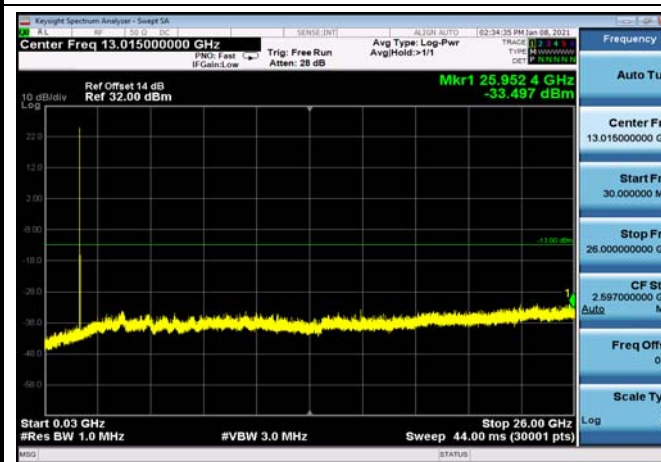


FDD02_MidRange_5MHz_30MHz~26GHz

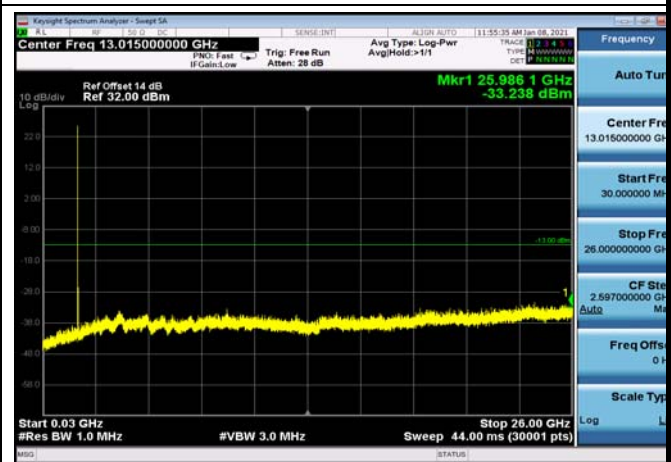




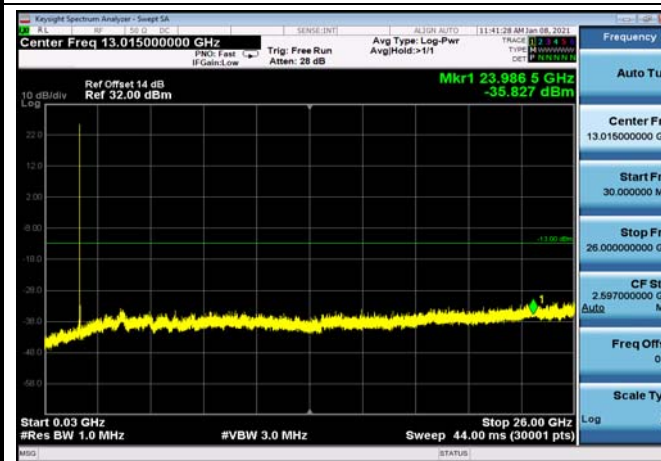
FDD04_HighRange_1.4MHz_30MHz~26GHz



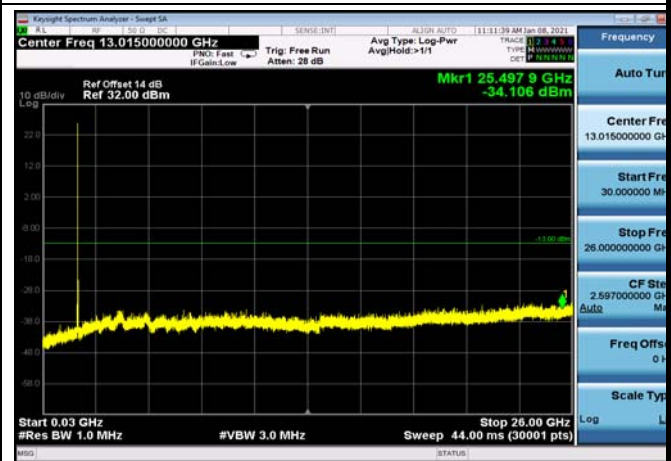
FDD04_HighRange_10MHz_30MHz~26GHz



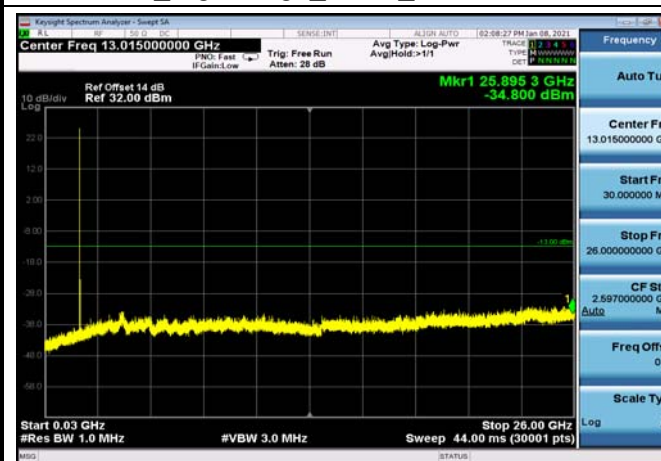
FDD04_HighRange_15MHz_30MHz~26GHz



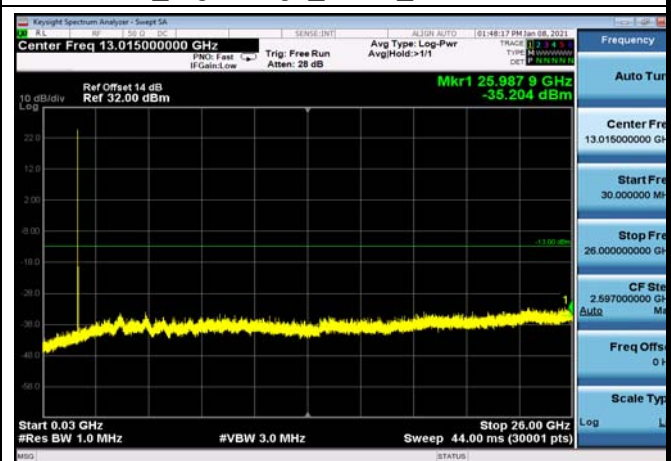
FDD04_HighRange_20MHz_30MHz~26GHz



FDD04_HighRange_3MHz_30MHz~26GHz

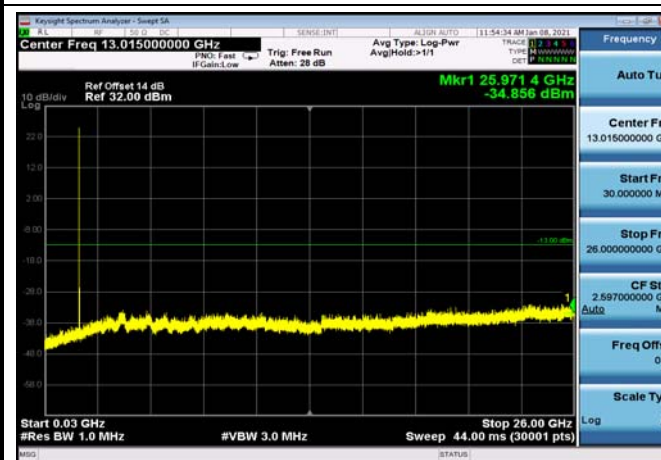


FDD04_HighRange_5MHz_30MHz~26GHz

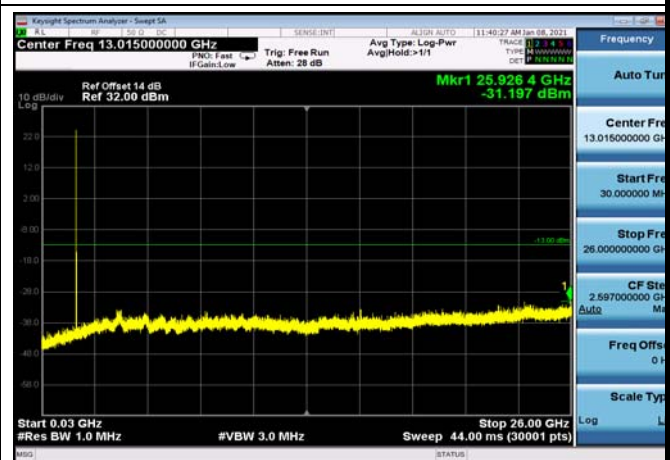




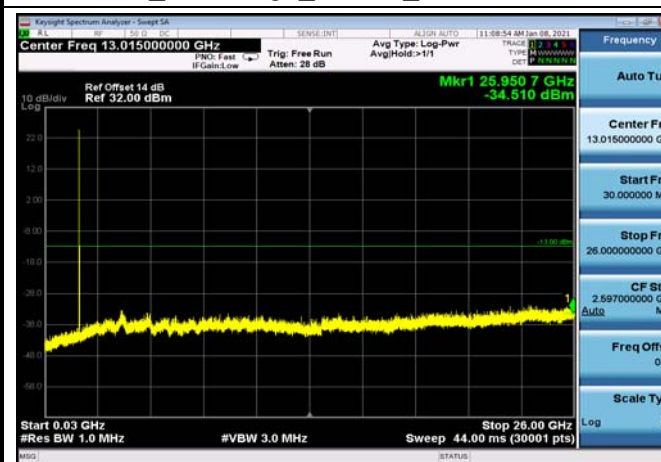
FDD04_LowRange_10MHz_30MHz~26GHz



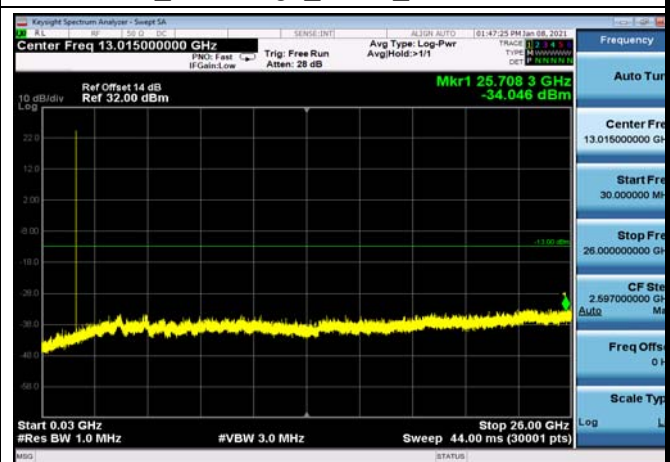
FDD04_LowRange_15MHz_30MHz~26GHz



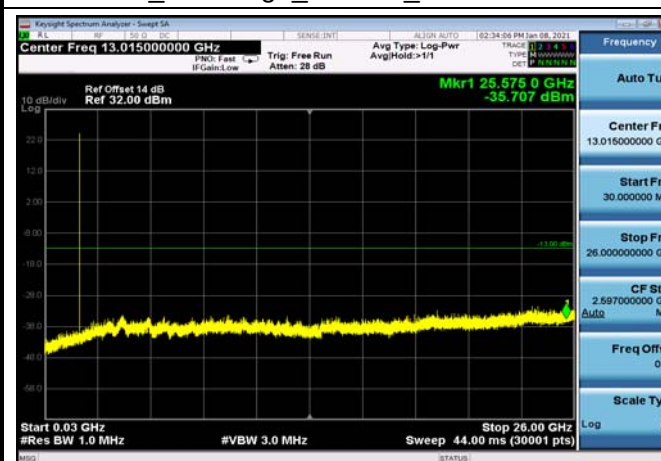
FDD04_LowRange_20MHz_30MHz~26GHz



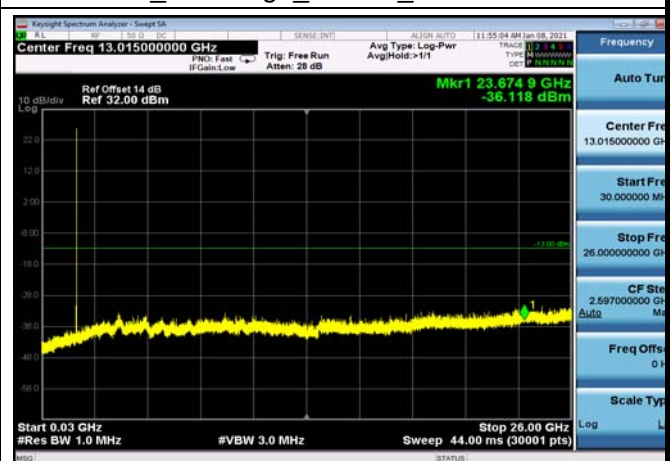
FDD04_LowRange_5MHz_30MHz~26GHz



FDD04_MidRange_1.4MHz_30MHz~26GHz

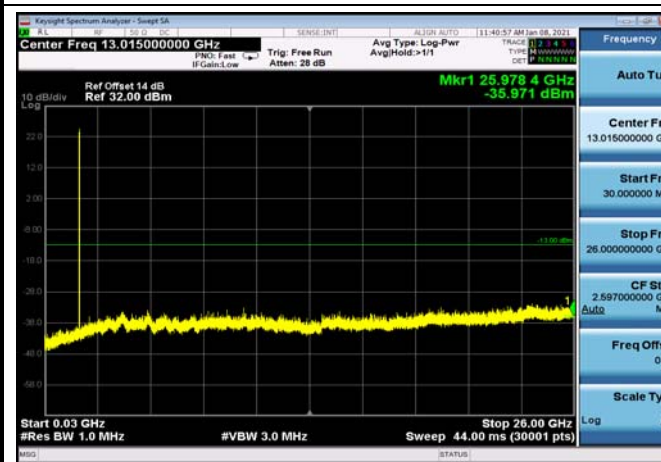


FDD04_MidRange_10MHz_30MHz~26GHz

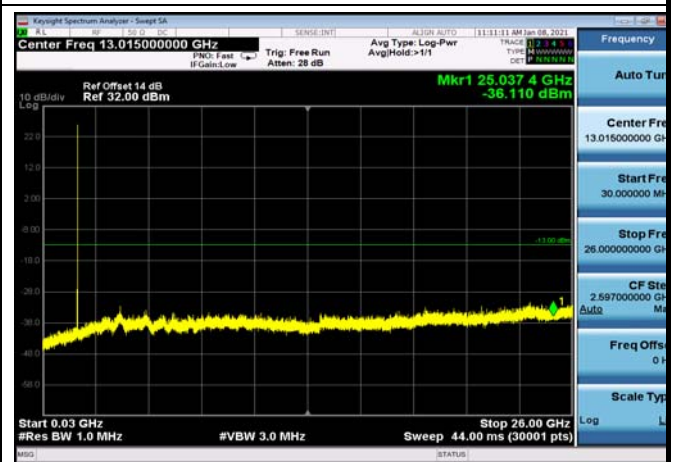




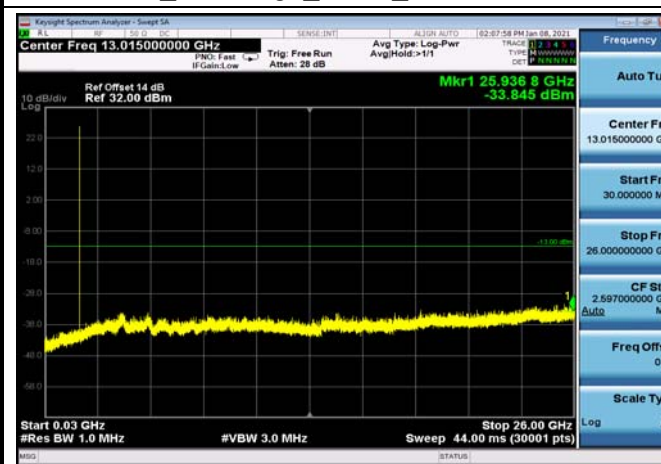
FDD04_MidRange_15MHz_30MHz~26GHz



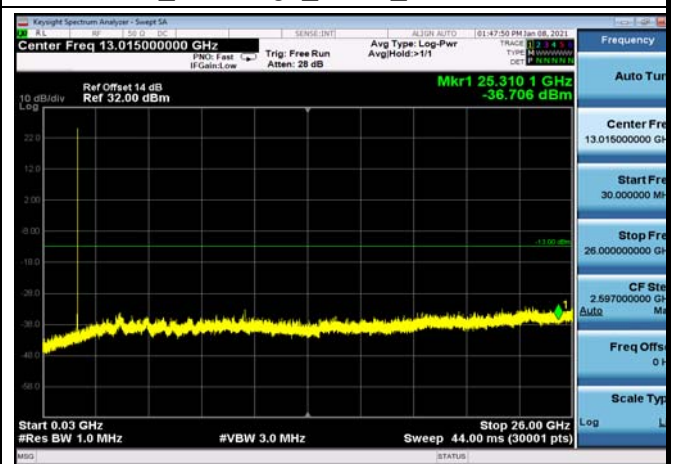
FDD04_MidRange_20MHz_30MHz~26GHz



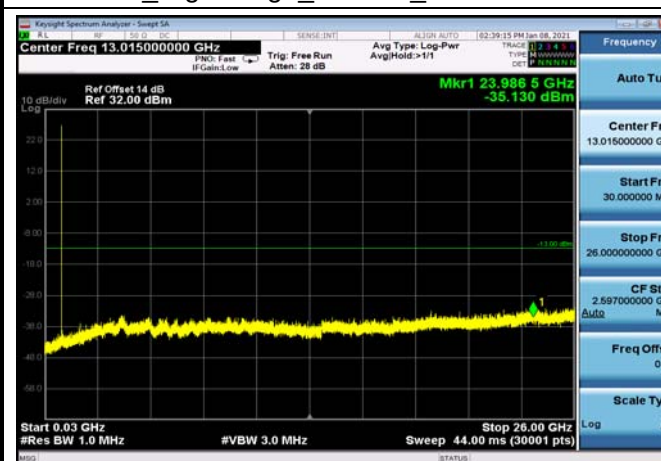
FDD04_MidRange_3MHz_30MHz~26GHz



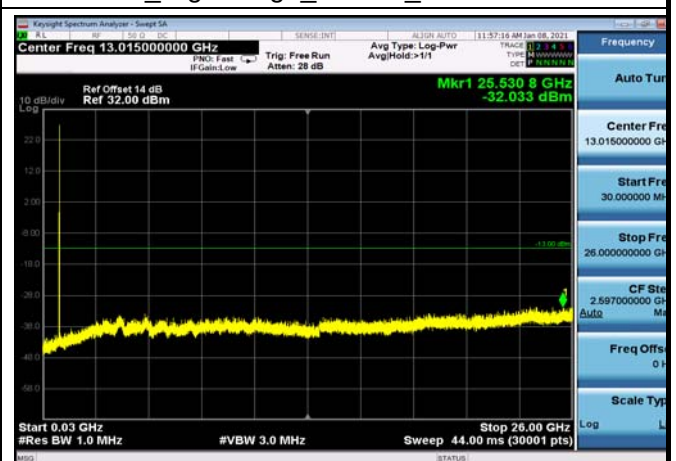
FDD04_MidRange_5MHz_30MHz~26GHz



FDD05_HighRange_1.4MHz_30MHz~26GHz

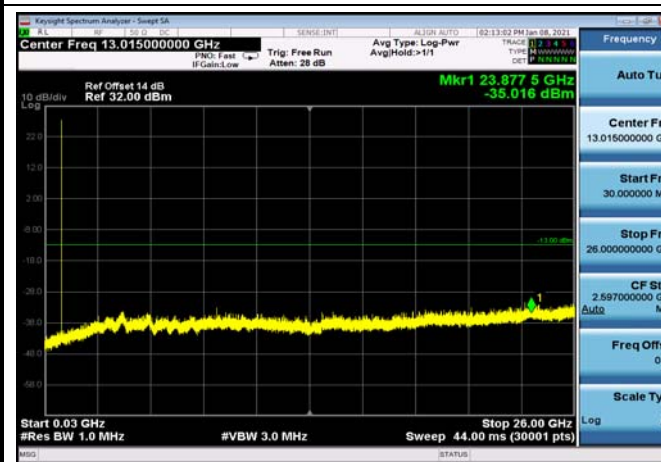


FDD05_HighRange_10MHz_30MHz~26GHz

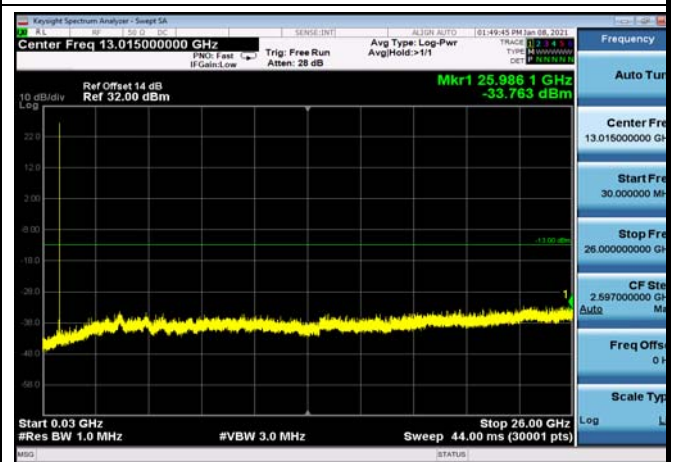




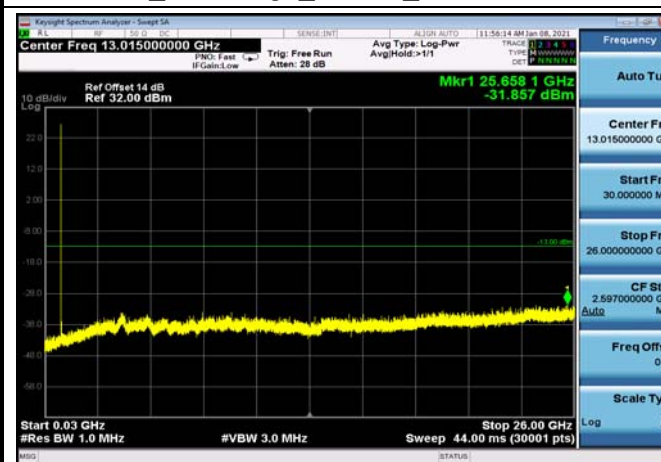
FDD05_HighRange_3MHz_30MHz~26GHz



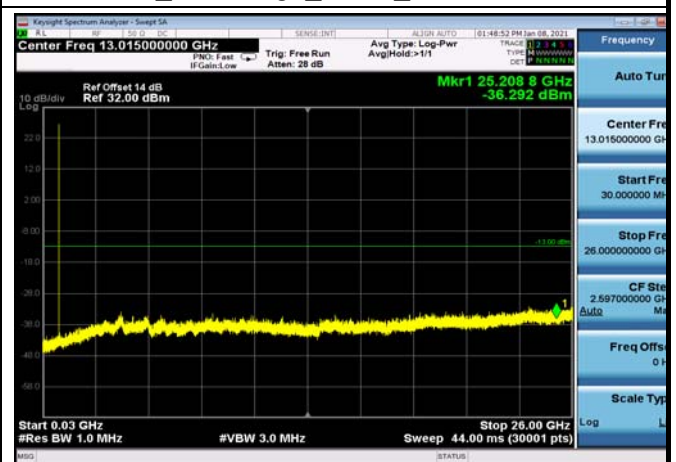
FDD05_HighRange_5MHz_30MHz~26GHz



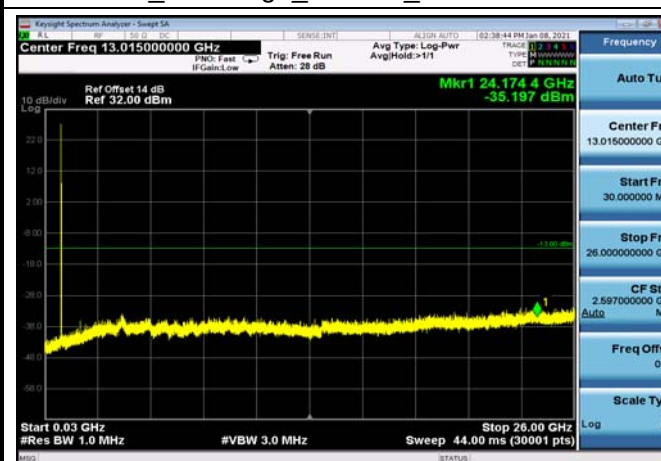
FDD05_LowRange_10MHz_30MHz~26GHz



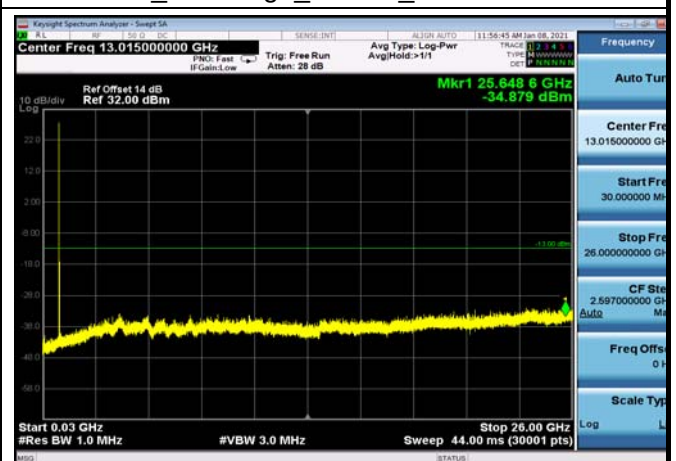
FDD05_LowRange_5MHz_30MHz~26GHz



FDD05_MidRange_1.4MHz_30MHz~26GHz

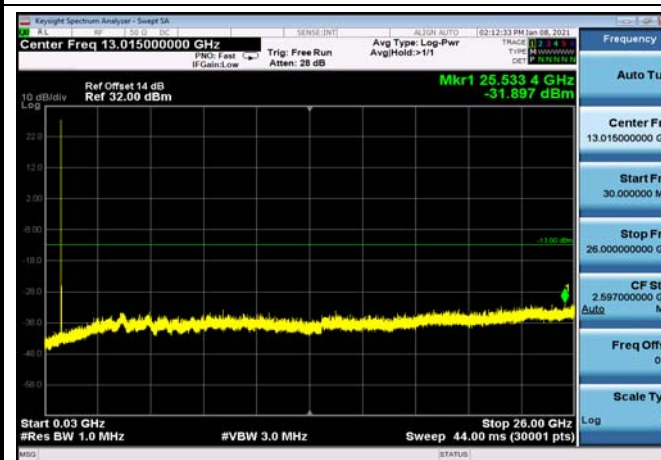


FDD05_MidRange_10MHz_30MHz~26GHz

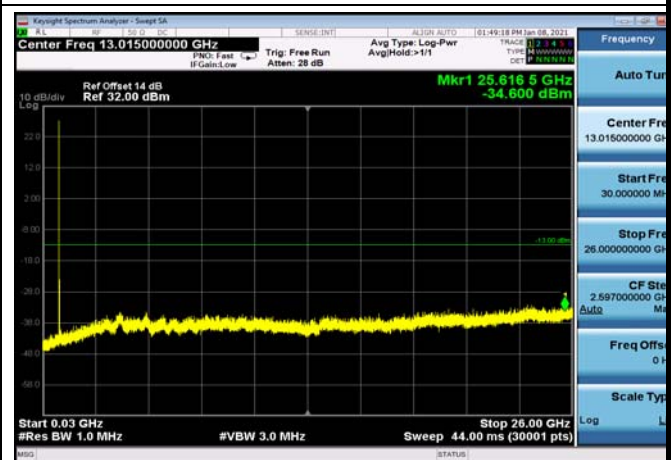




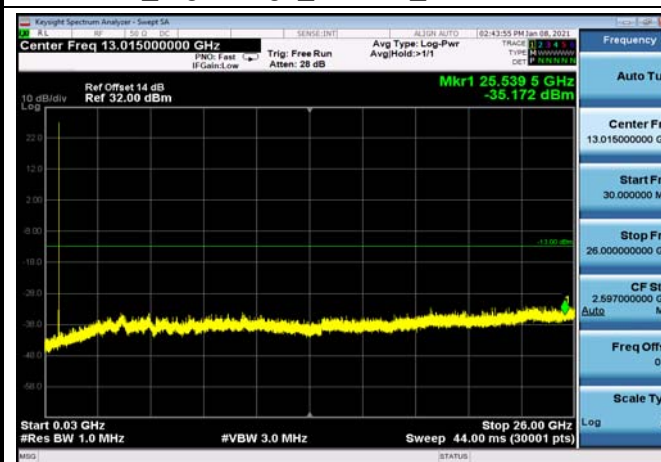
FDD05_MidRange_3MHz_30MHz~26GHz



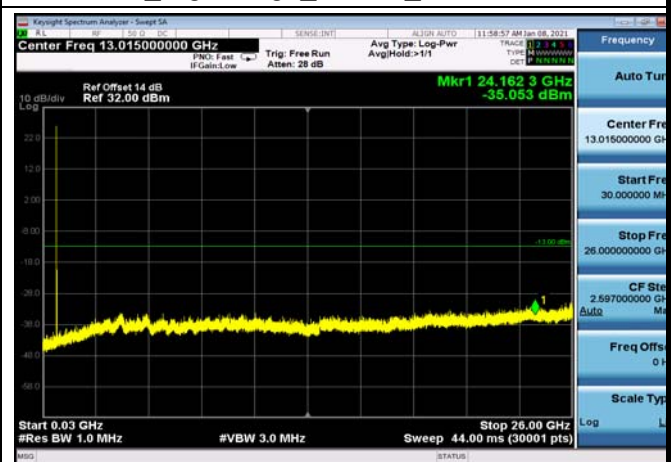
FDD05_MidRange_5MHz_30MHz~26GHz



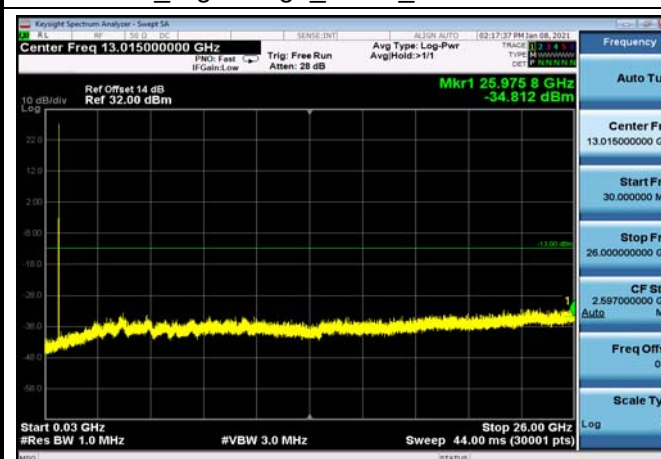
FDD12_HighRange_1.4MHz_30MHz~26GHz



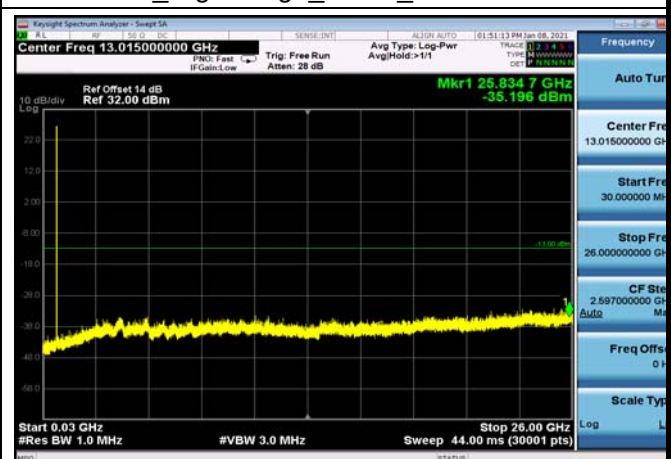
FDD12_HighRange_10MHz_30MHz~26GHz



FDD12_HighRange_3MHz_30MHz~26GHz

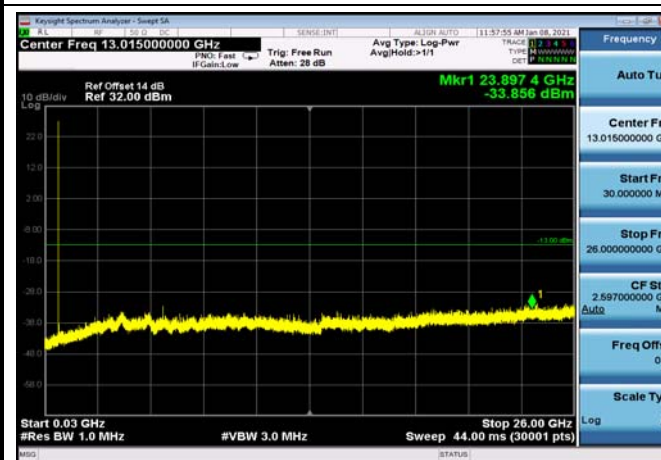


FDD12_HighRange_5MHz_30MHz~26GHz

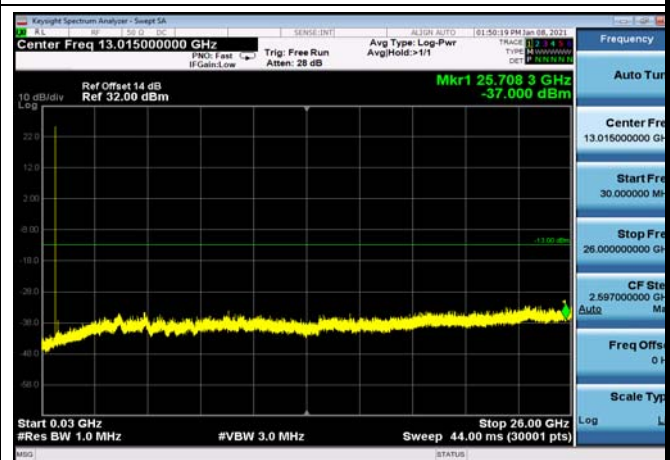




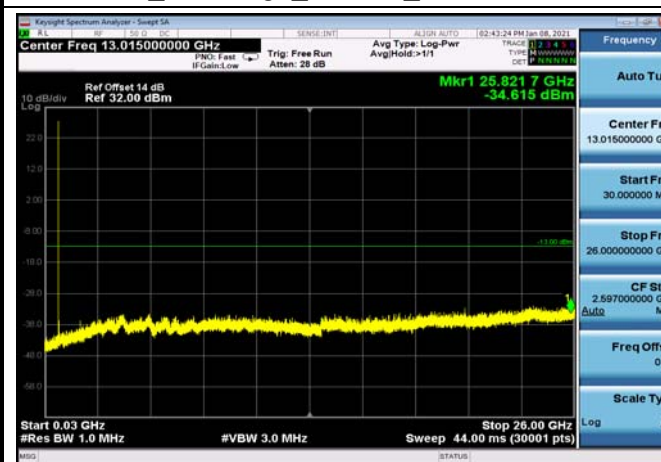
FDD12_LowRange_10MHz_30MHz~26GHz



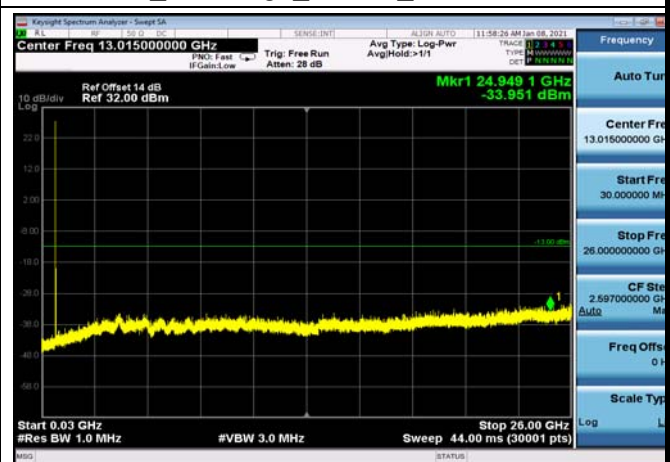
FDD12_LowRange_5MHz_30MHz~26GHz



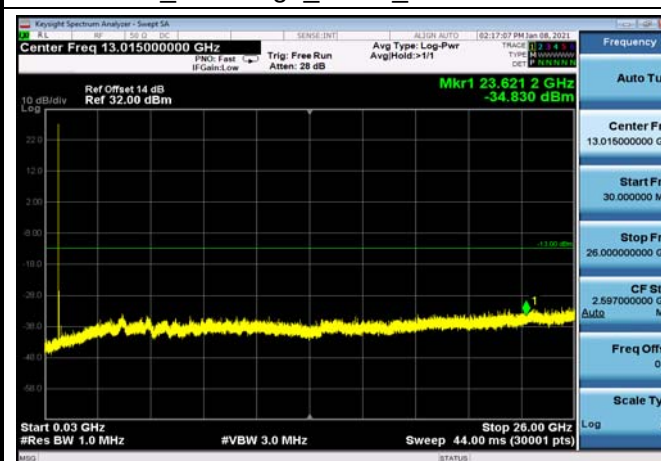
FDD12_MidRange_1.4MHz_30MHz~26GHz



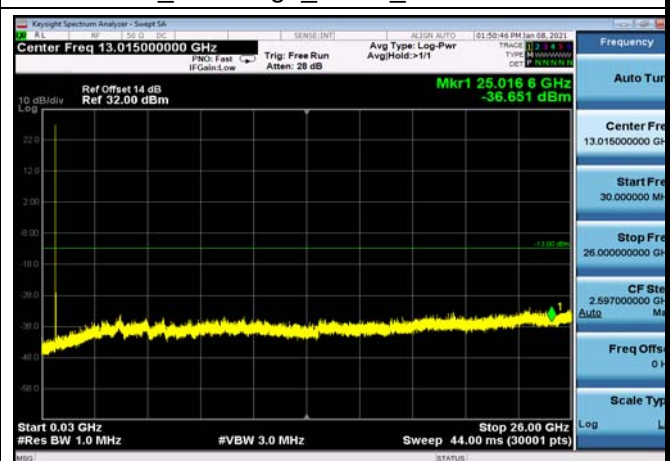
FDD12_MidRange_10MHz_30MHz~26GHz



FDD12_MidRange_3MHz_30MHz~26GHz

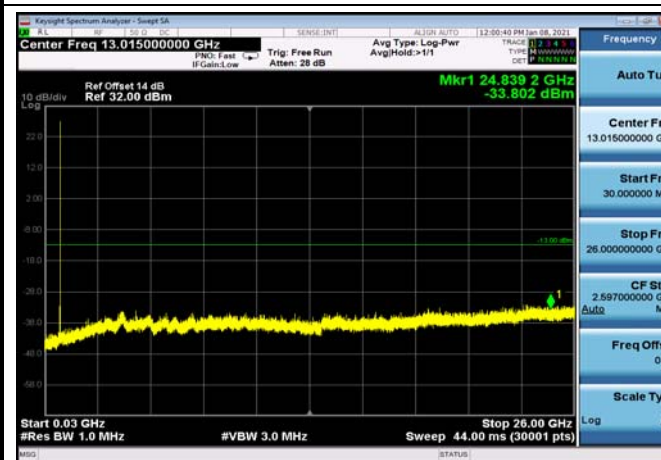


FDD12_MidRange_5MHz_30MHz~26GHz

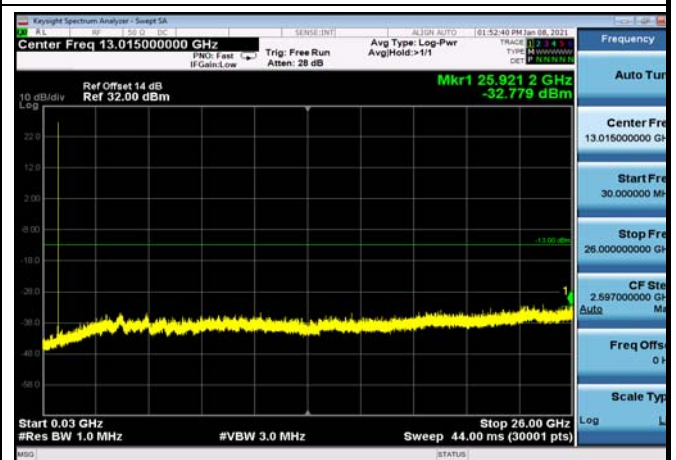




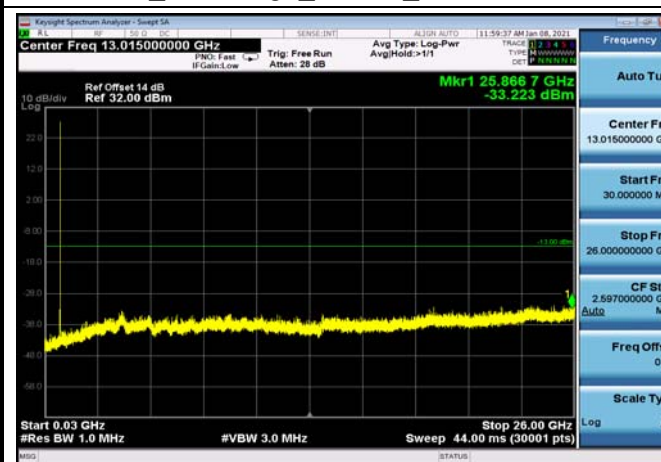
FDD13_HighRange_10MHz_30MHz~26GHz



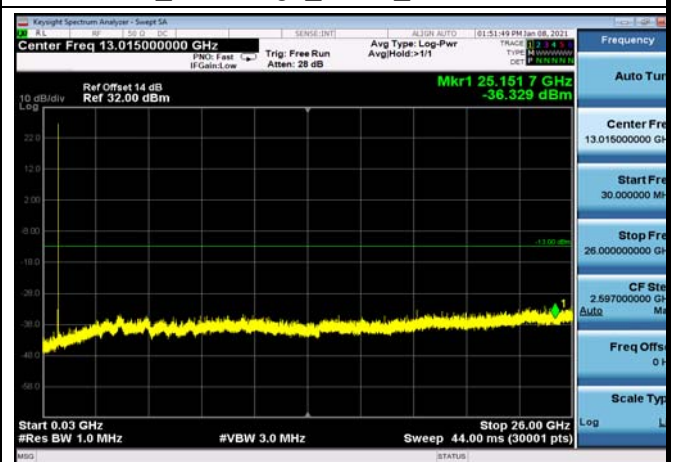
FDD13_HighRange_5MHz_30MHz~26GHz



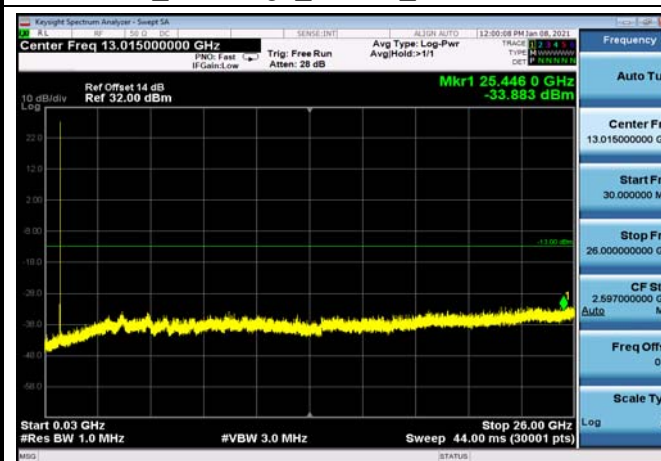
FDD13_LowRange_10MHz_30MHz~26GHz



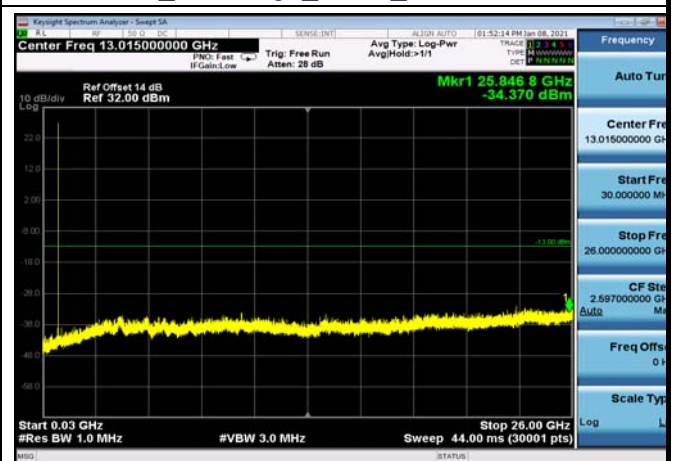
FDD13_LowRange_5MHz_30MHz~26GHz



FDD13_MidRange_10MHz_30MHz~26GHz

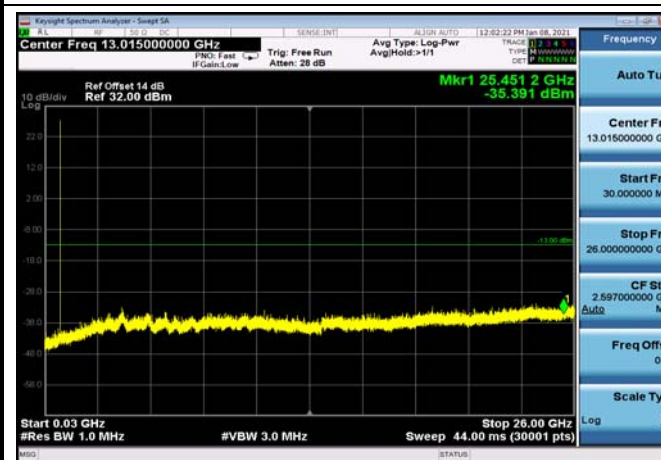


FDD13_MidRange_5MHz_30MHz~26GHz

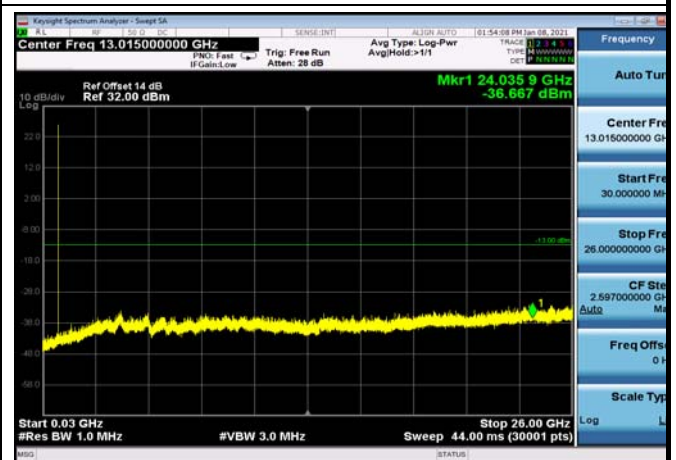




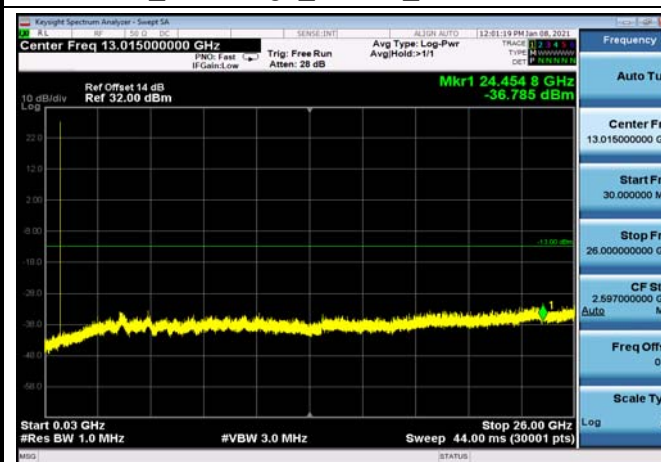
FDD14_HighRange_10MHz_30MHz~26GHz



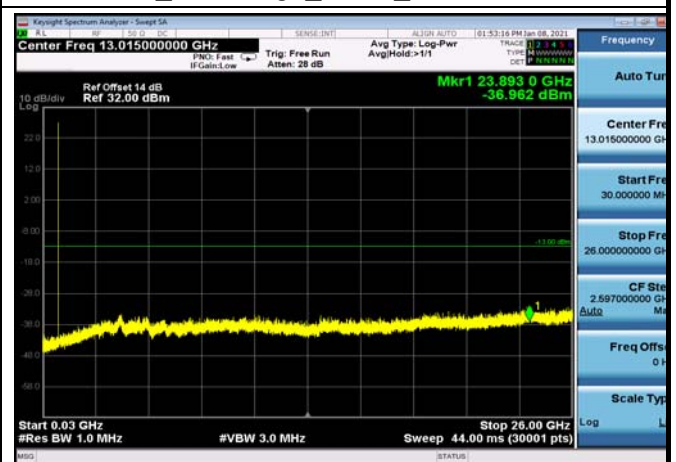
FDD14_HighRange_5MHz_30MHz~26GHz



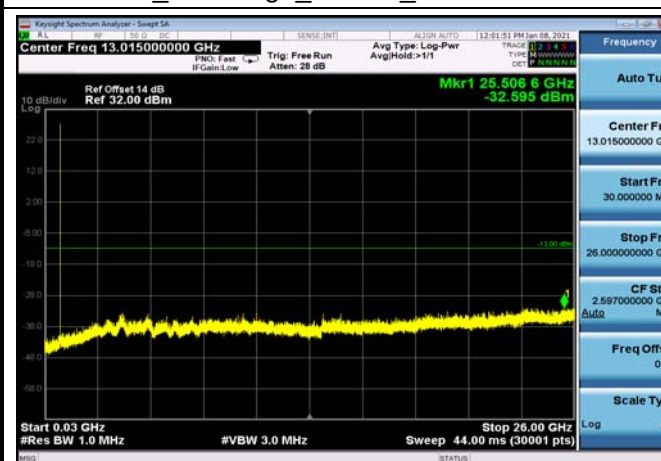
FDD14_LowRange_10MHz_30MHz~26GHz



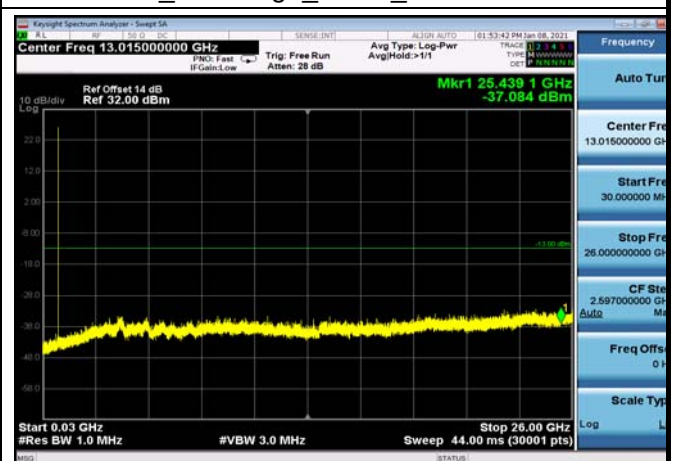
FDD14_LowRange_5MHz_30MHz~26GHz



FDD14_MidRange_10MHz_30MHz~26GHz

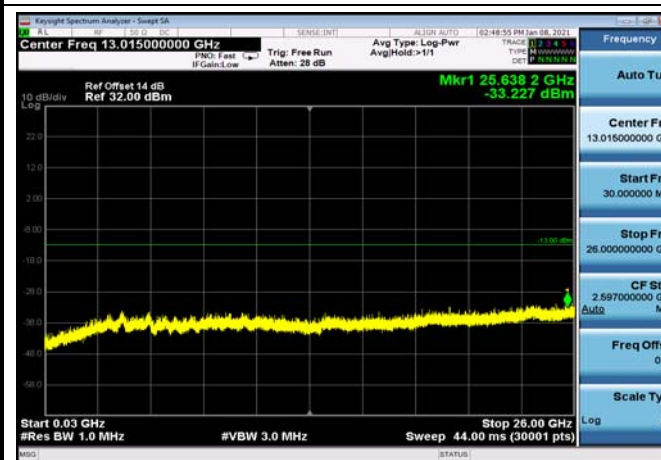


FDD14_MidRange_5MHz_30MHz~26GHz

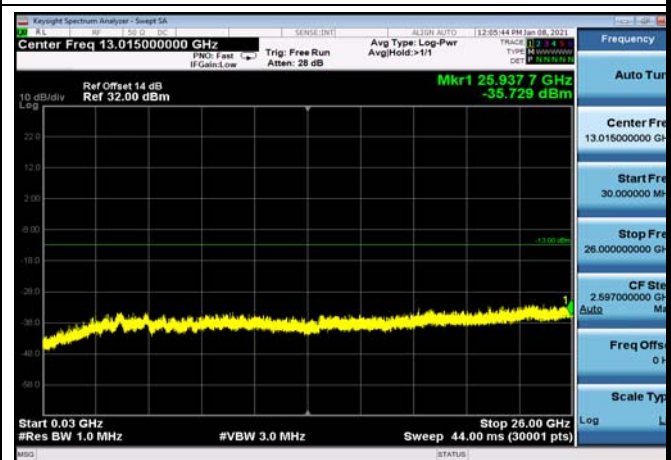




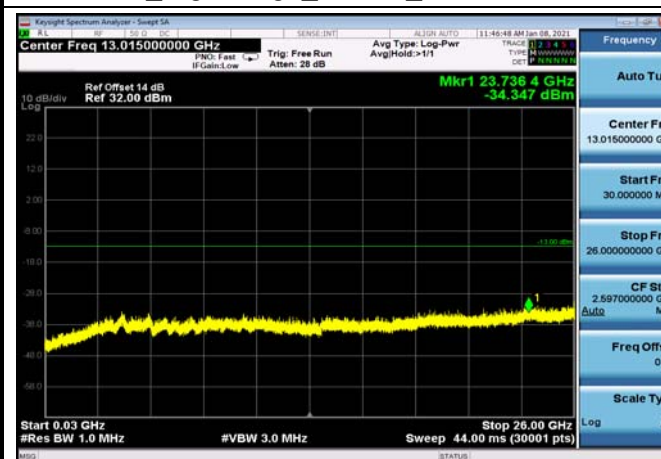
FDD66_HighRange_1.4MHz_30MHz~26GHz



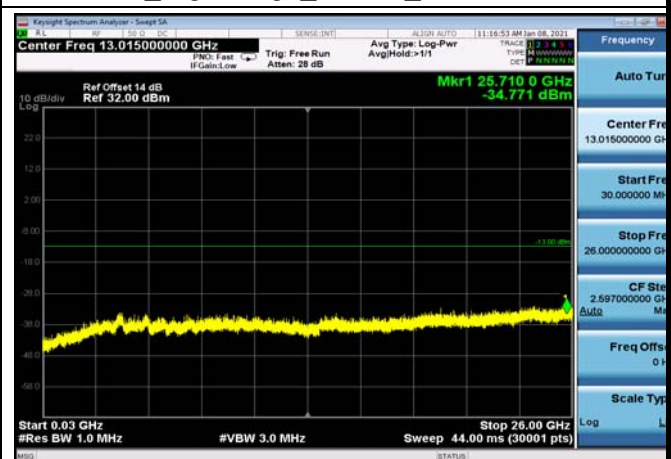
FDD66_HighRange_10MHz_30MHz~26GHz



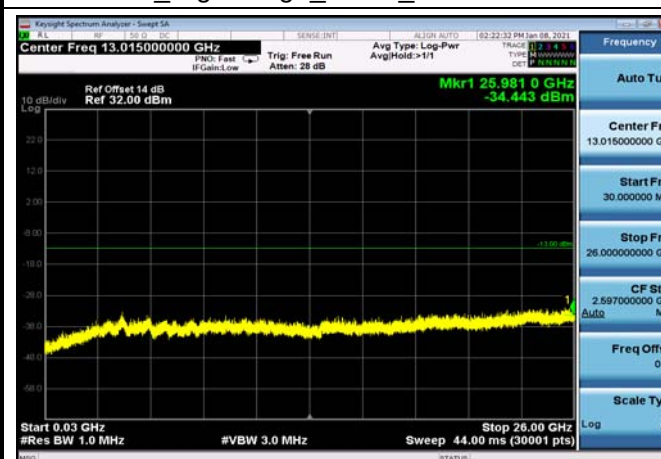
FDD66_HighRange_15MHz_30MHz~26GHz



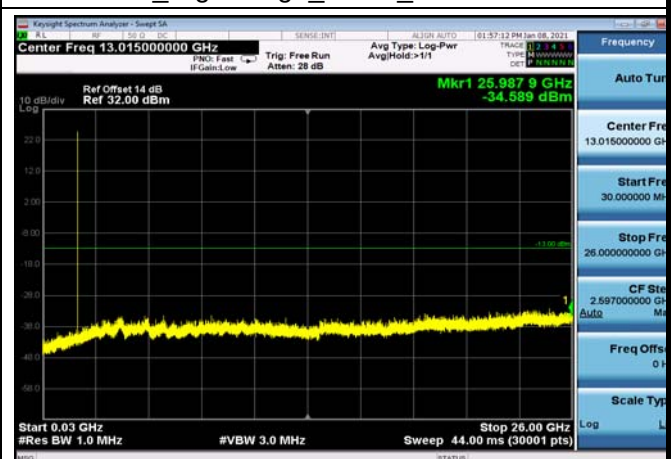
FDD66_HighRange_20MHz_30MHz~26GHz



FDD66_HighRange_3MHz_30MHz~26GHz

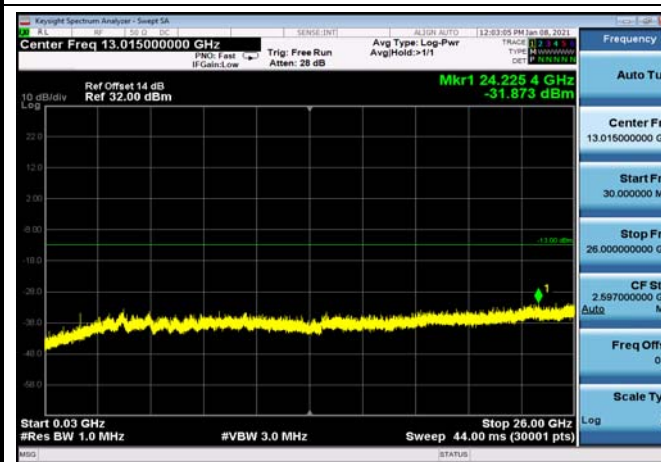


FDD66_HighRange_5MHz_30MHz~26GHz

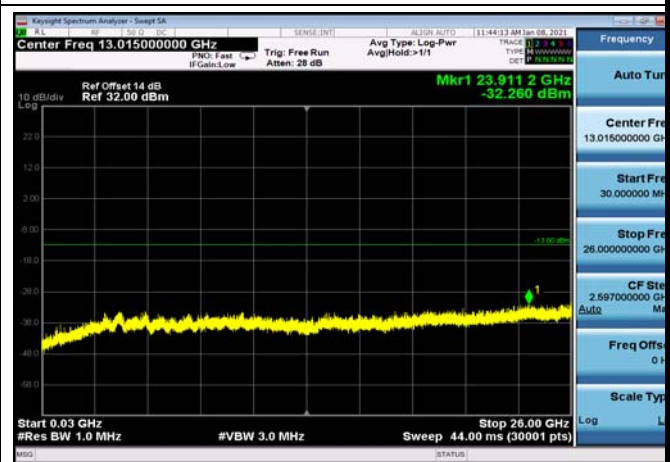




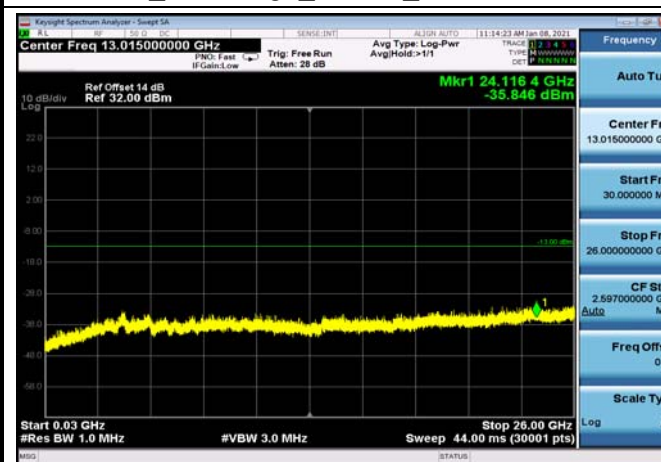
FDD66_LowRange_10MHz_30MHz~26GHz



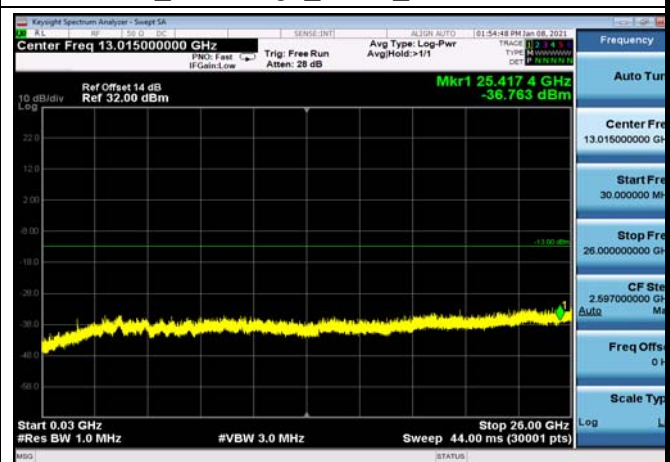
FDD66_LowRange_15MHz_30MHz~26GHz



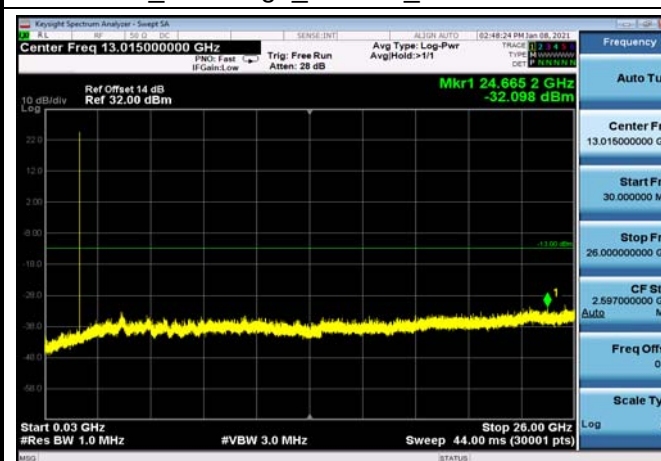
FDD66_LowRange_20MHz_30MHz~26GHz



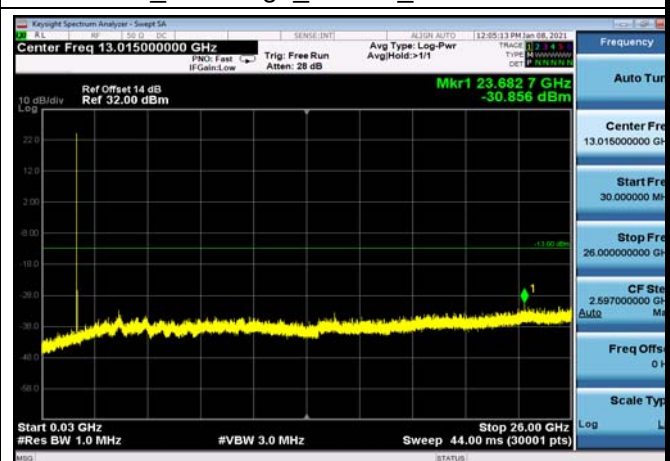
FDD66_LowRange_5MHz_30MHz~26GHz



FDD66_MidRange_1.4MHz_30MHz~26GHz

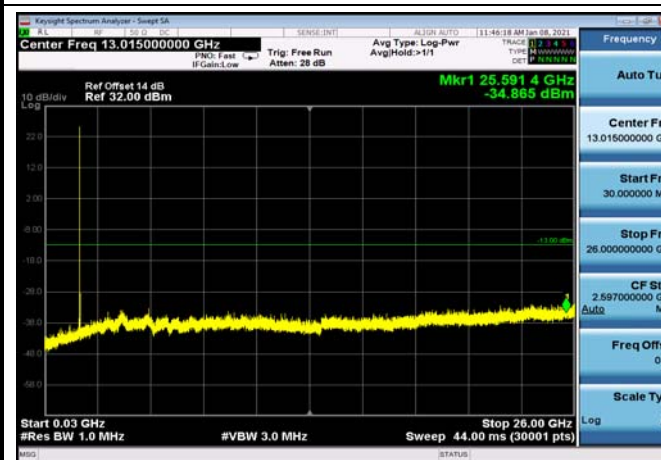


FDD66_MidRange_10MHz_30MHz~26GHz

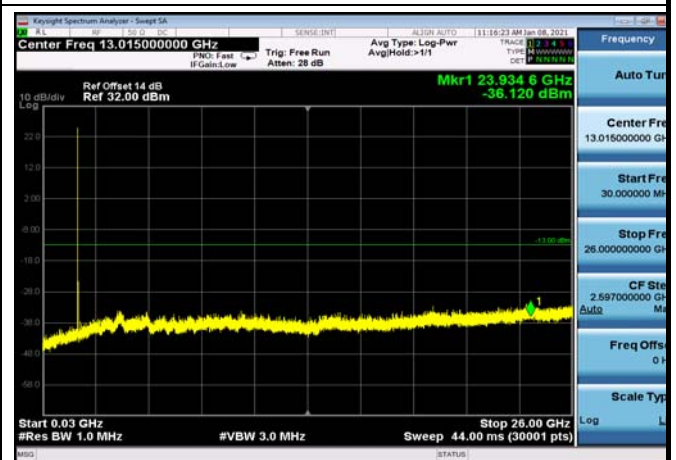




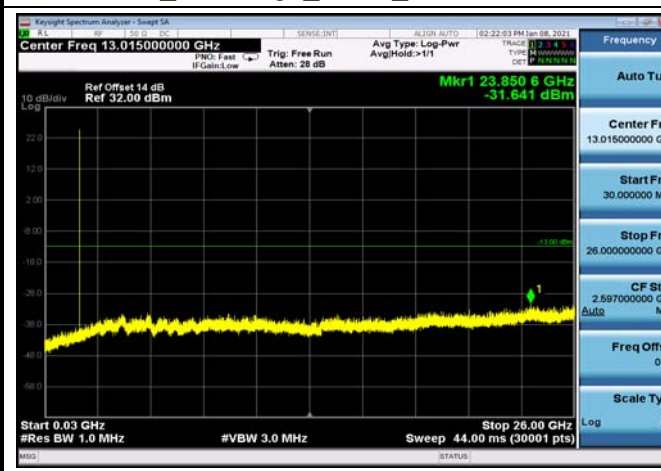
FDD66_MidRange_15MHz_30MHz~26GHz



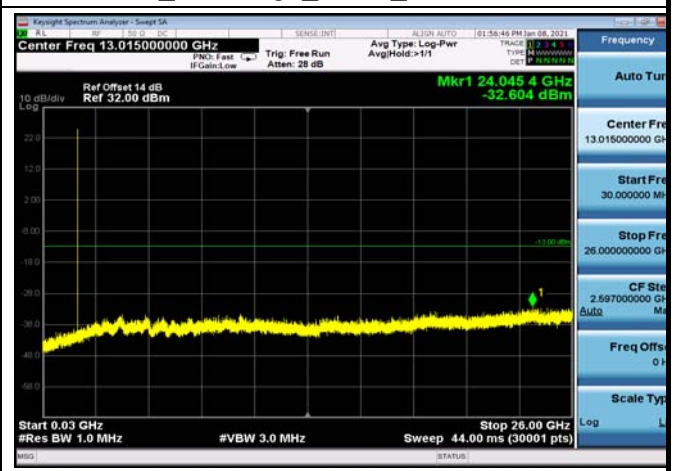
FDD66_MidRange_20MHz_30MHz~26GHz



FDD66_MidRange_3MHz_30MHz~26GHz



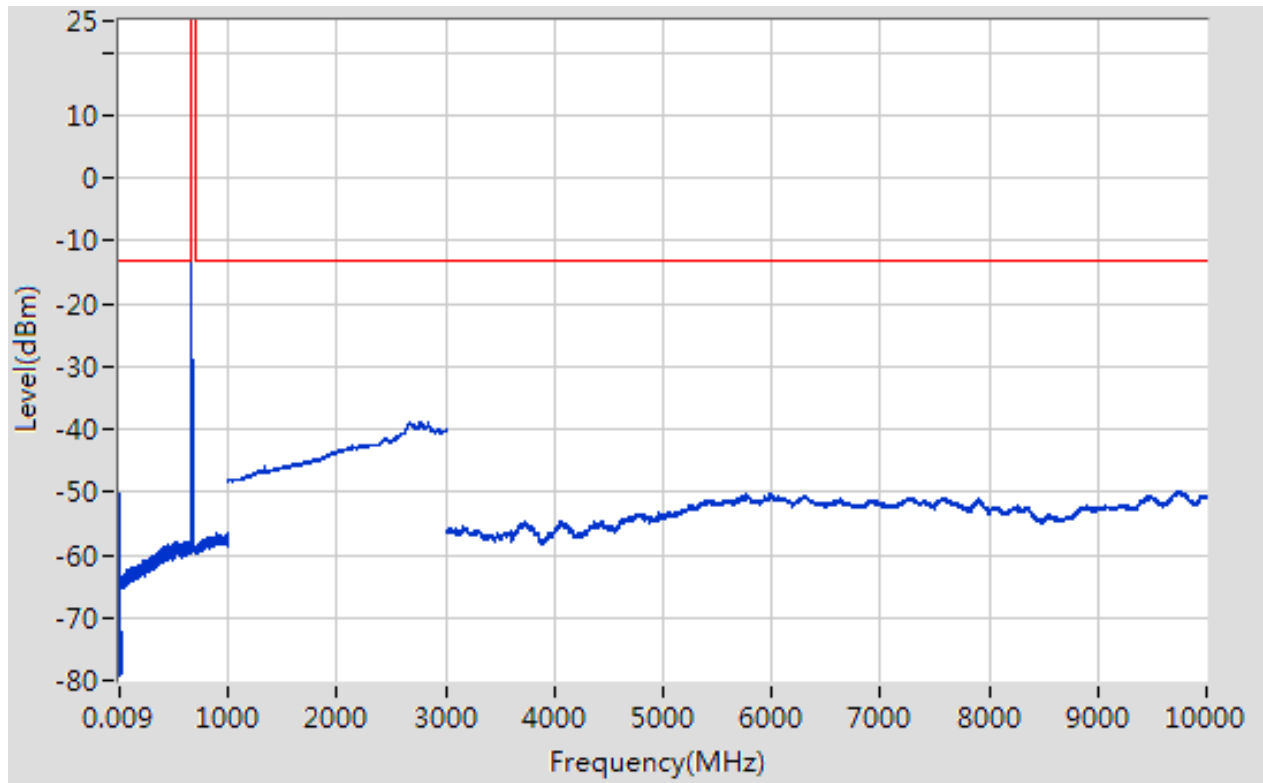
FDD66_MidRange_5MHz_30MHz~26GHz



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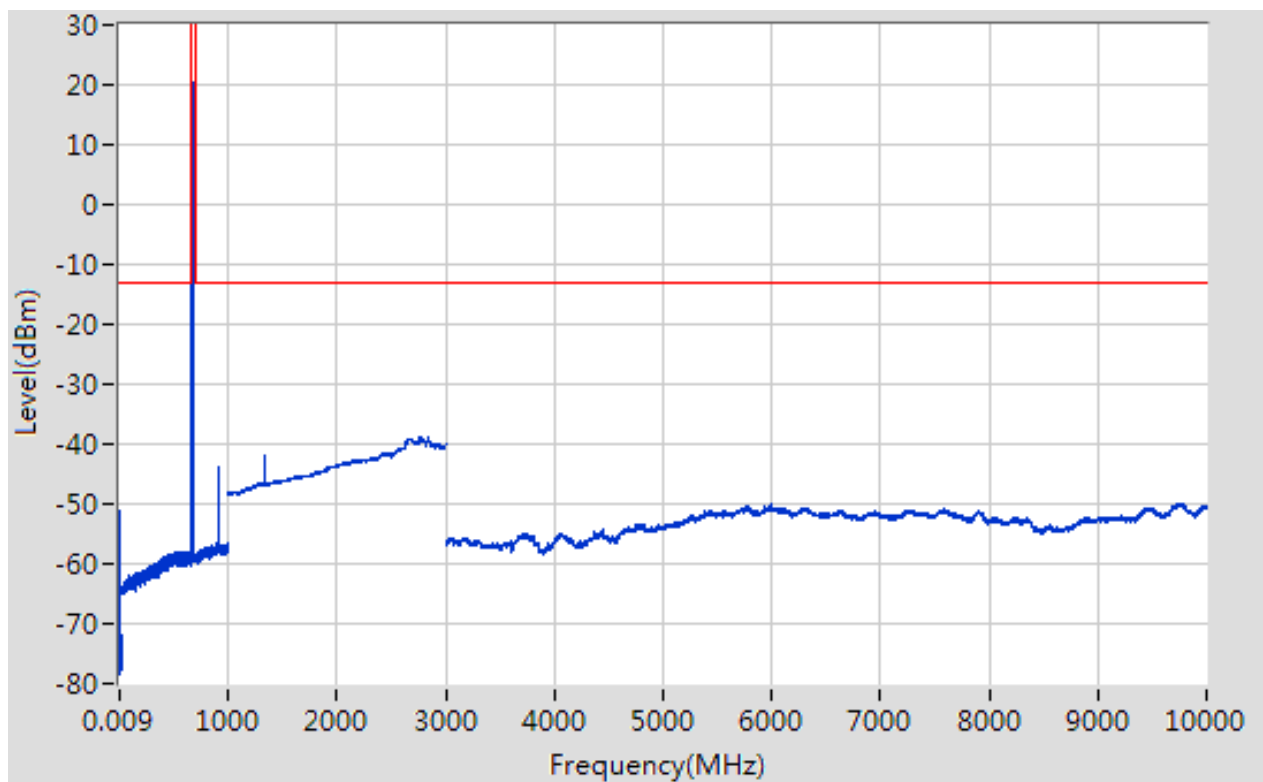
1.1. LTE Transmitter Spurious Emissions(NTNV)(Subtest:1, Channel:133147, Bandwidth:5, Modulation:QPSK, RB Number: 1, RB Position:LOW)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
0.009	0.15	0.001	RMS	0.009	-53.54	-13	Pass	601
0.15	30	0.01	RMS	0.15	-50.23	-13	Pass	2985
30	653	0.1	RMS	526.78	-57.92	-13	Pass	6230
653	708	0.1	RMS	663.358	19.95	60	Pass	601
708	1000	0.1	RMS	999.6	-56.6	-13	Pass	2920
1000	3000	1	RMS	2770.885	-38.8	-13	Pass	2000
3000	10000	1	RMS	9753.965	-49.78	-13	Pass	7000



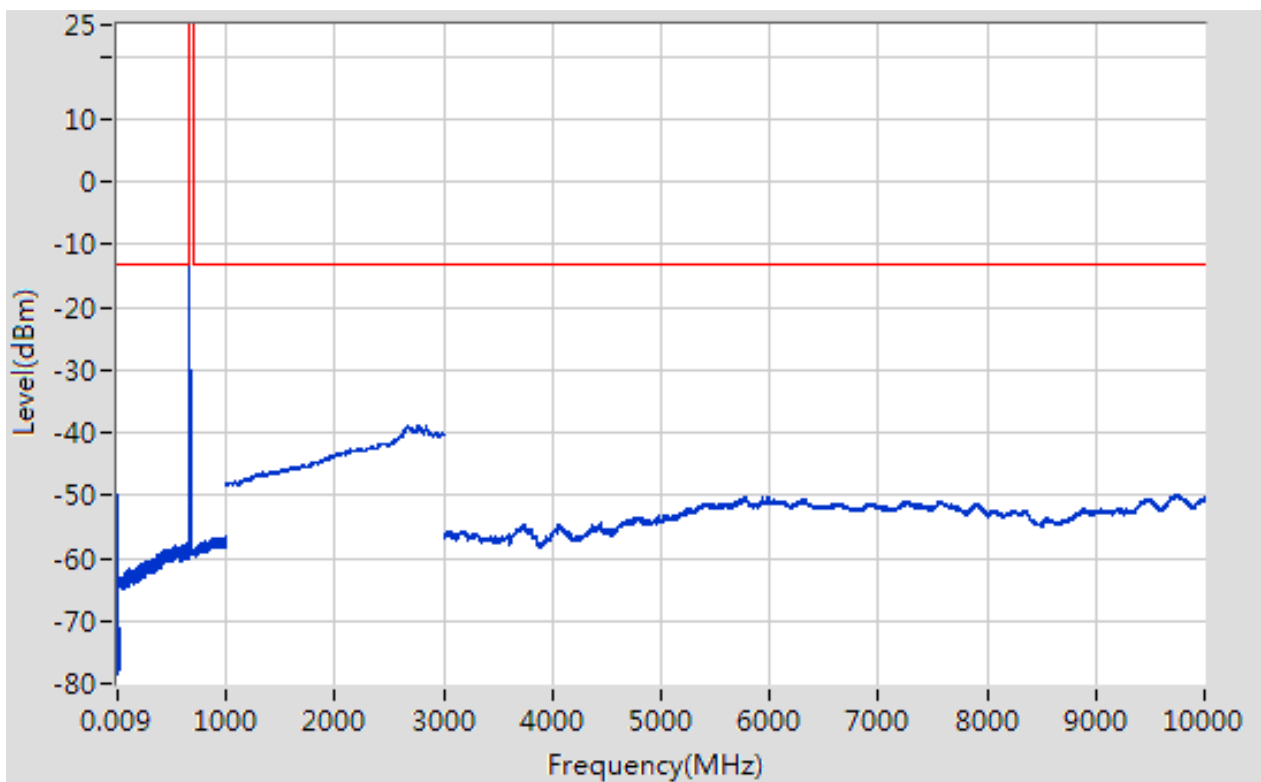
4.1.1 1.2. LTE Transmitter Spurious Emissions(NTNV)(Subtest:2, Channel:133147, Bandwidth:5, Modulation:QPSK, RB Number: 1, RB Position:HIGH)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
0.009	0.15	0.001	RMS	0.01	-51.4	-13	Pass	601
0.15	30	0.01	RMS	0.16	-51.04	-13	Pass	2985
30	653	0.1	RMS	523.079	-57.94	-13	Pass	6230
653	708	0.1	RMS	667.667	20.3	60	Pass	601
708	1000	0.1	RMS	902.767	-43.89	-13	Pass	2920
1000	3000	1	RMS	2765.883	-38.86	-13	Pass	2000
3000	10000	1	RMS	9743.963	-49.88	-13	Pass	7000



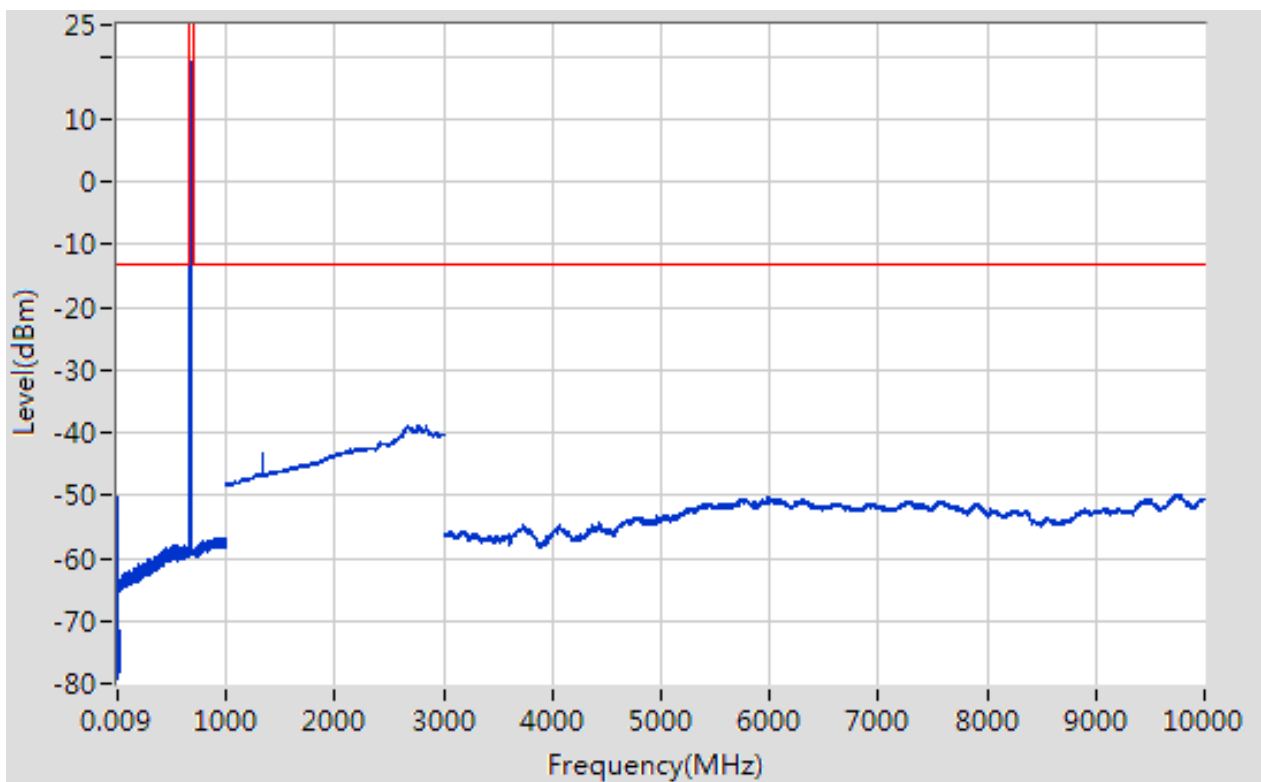
1.3. LTE Transmitter Spurious Emissions(NTNV)(Subtest:3, Channel:133147, Bandwidth:5, Modulation:Q16, RB Number: 1, RB Position:LOW)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
0.009	0.15	0.001	RMS	0.009	-53.59	-13	Pass	601
0.15	30	0.01	RMS	0.15	-50.02	-13	Pass	2985
30	653	0.1	RMS	643.598	-57.62	-13	Pass	6230
653	708	0.1	RMS	663.358	18.88	60	Pass	601
708	1000	0.1	RMS	995.999	-56.56	-13	Pass	2920
1000	3000	1	RMS	2759.88	-38.92	-13	Pass	2000
3000	10000	1	RMS	9747.964	-49.77	-13	Pass	7000



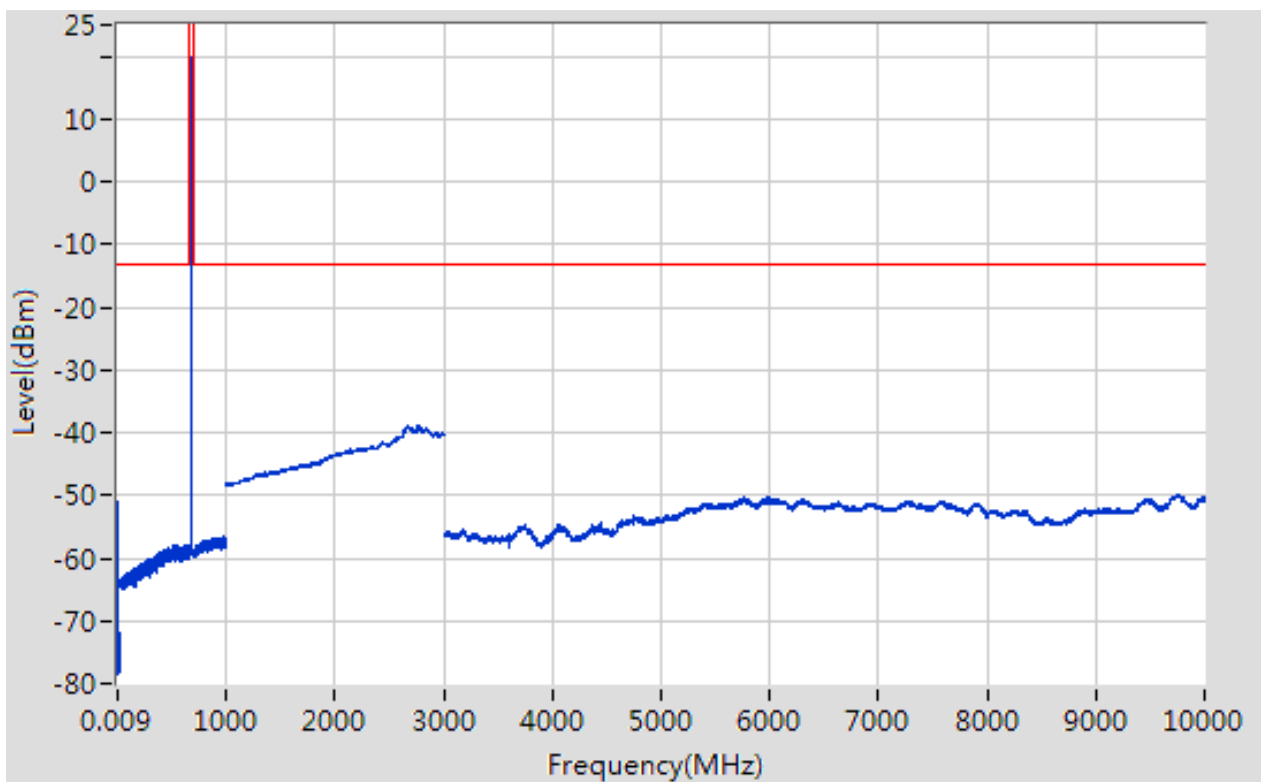
1.4. LTE Transmitter Spurious Emissions(NTNV)(Subtest:4, Channel:133147, Bandwidth:5, Modulation:Q16, RB Number: 1, RB Position:HIGH)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
0.009	0.15	0.001	RMS	0.011	-52.29	-13	Pass	601
0.15	30	0.01	RMS	0.16	-50.26	-13	Pass	2985
30	653	0.1	RMS	519.879	-57.89	-13	Pass	6230
653	708	0.1	RMS	667.667	19.1	60	Pass	601
708	1000	0.1	RMS	974.891	-56.73	-13	Pass	2920
1000	3000	1	RMS	2769.885	-38.86	-13	Pass	2000
3000	10000	1	RMS	9739.963	-49.75	-13	Pass	7000



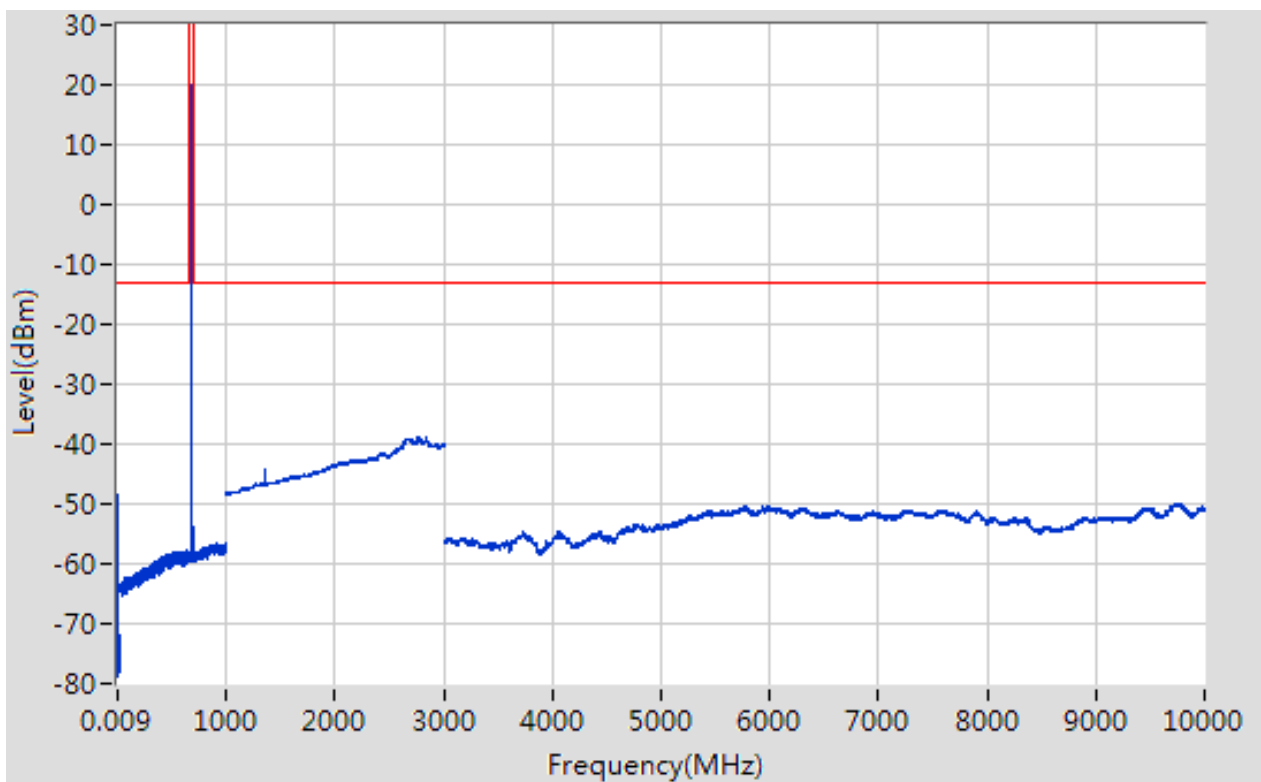
1.5. LTE Transmitter Spurious Emissions(NTNV)(Subtest:5, Channel:133297, Bandwidth:5, Modulation:QPSK, RB Number: 1, RB Position:LOW)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
0.009	0.15	0.001	RMS	0.011	-53.02	-13	Pass	601
0.15	30	0.01	RMS	0.15	-50.88	-13	Pass	2985
30	653	0.1	RMS	527.98	-57.81	-13	Pass	6230
653	708	0.1	RMS	678.3	19.69	60	Pass	601
708	1000	0.1	RMS	979.993	-56.67	-13	Pass	2920
1000	3000	1	RMS	2763.882	-38.8	-13	Pass	2000
3000	10000	1	RMS	9765.967	-49.8	-13	Pass	7000



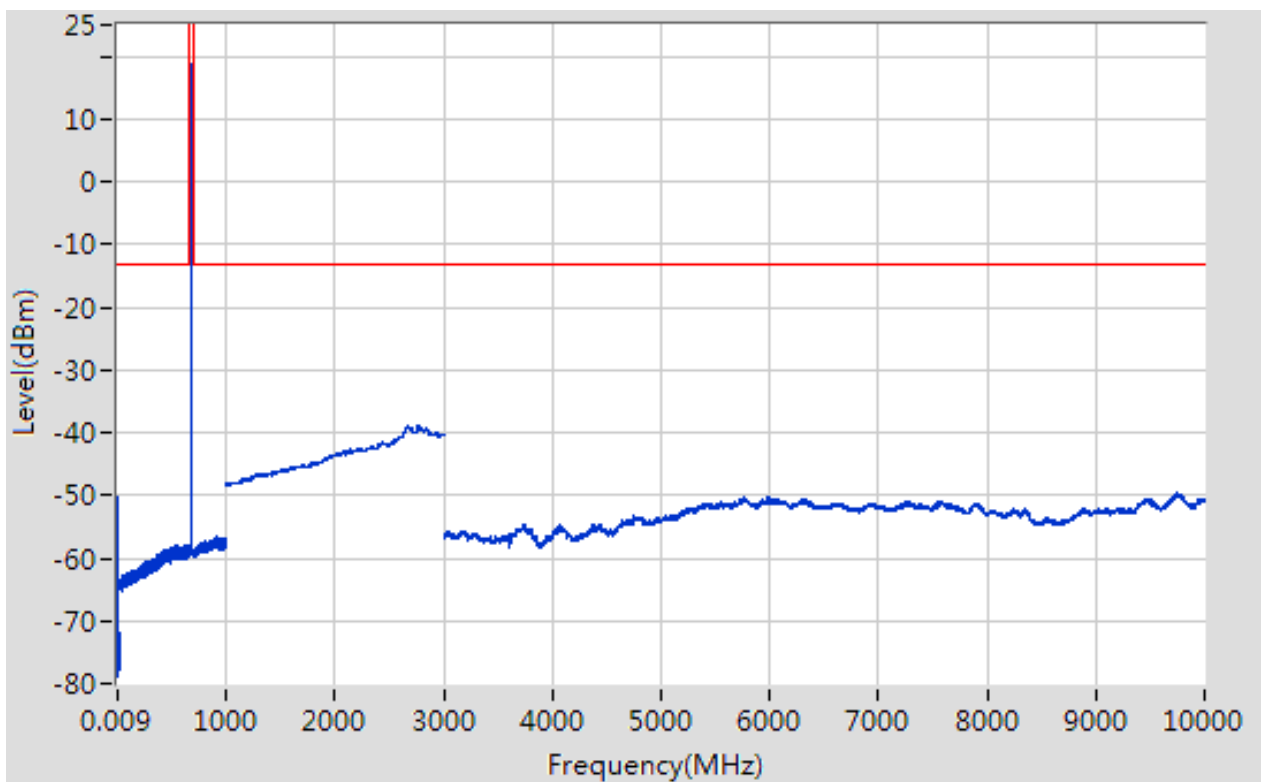
1.6. LTE Transmitter Spurious Emissions(NTNV)(Subtest:6, Channel:133297, Bandwidth:5, Modulation:QPSK, RB Number: 1, RB Position:HIGH)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
0.009	0.15	0.001	RMS	0.011	-52.76	-13	Pass	601
0.15	30	0.01	RMS	0.15	-48.44	-13	Pass	2985
30	653	0.1	RMS	645.399	-57.87	-13	Pass	6230
653	708	0.1	RMS	682.7	20.04	60	Pass	601
708	1000	0.1	RMS	991.797	-56.69	-13	Pass	2920
1000	3000	1	RMS	2766.883	-38.9	-13	Pass	2000
3000	10000	1	RMS	9766.967	-49.82	-13	Pass	7000



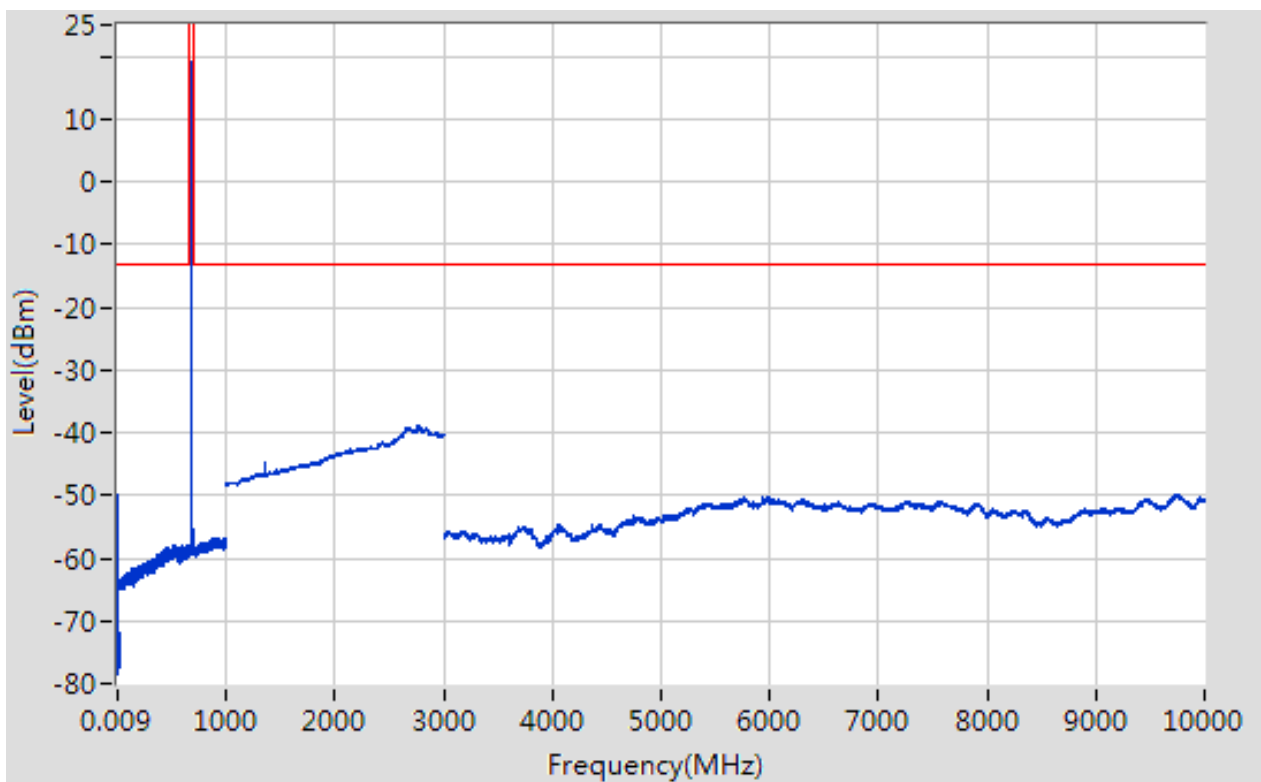
1.7. LTE Transmitter Spurious Emissions(NTNV)(Subtest:7, Channel:133297, Bandwidth:5, Modulation:Q16, RB Number: 1, RB Position:LOW)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
0.009	0.15	0.001	RMS	0.009	-53.03	-13	Pass	601
0.15	30	0.01	RMS	0.17	-50.43	-13	Pass	2985
30	653	0.1	RMS	621.595	-57.87	-13	Pass	6230
653	708	0.1	RMS	678.3	18.64	60	Pass	601
708	1000	0.1	RMS	906.368	-56.68	-13	Pass	2920
1000	3000	1	RMS	2764.882	-38.89	-13	Pass	2000
3000	10000	1	RMS	9751.965	-49.71	-13	Pass	7000



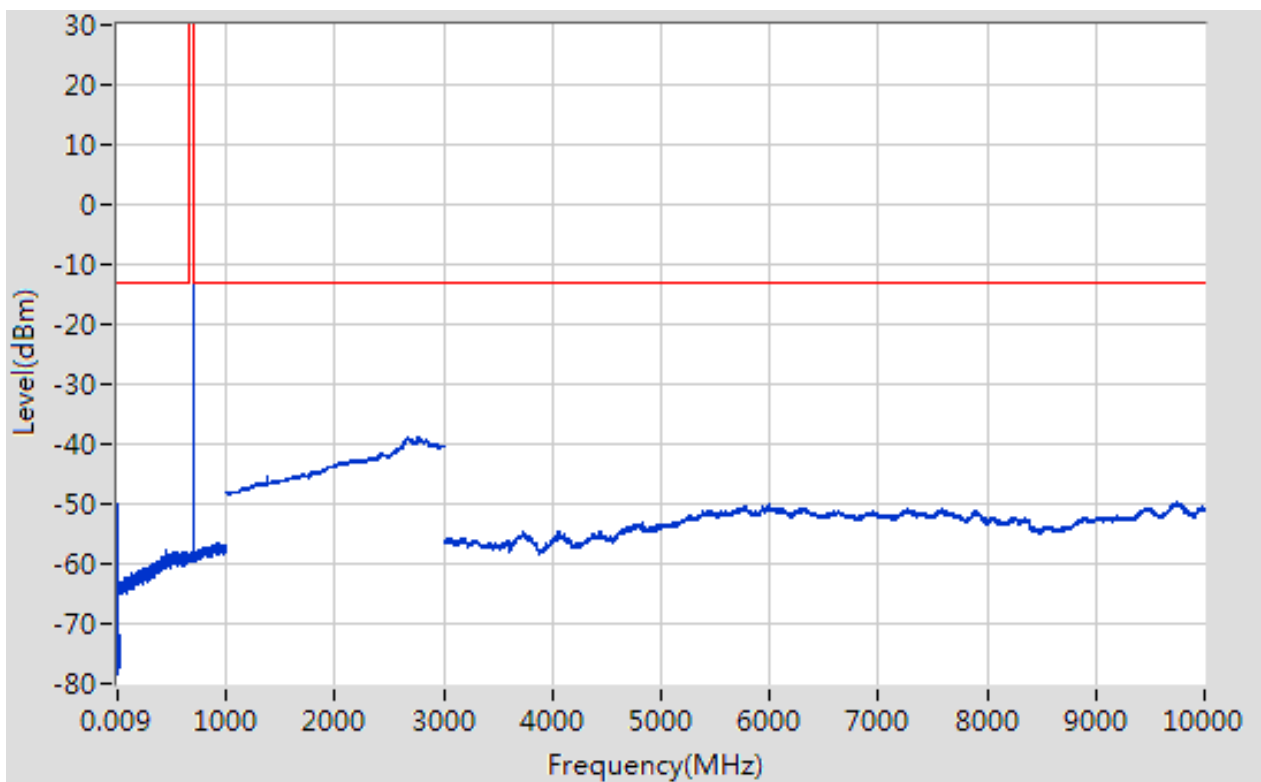
1.8. LTE Transmitter Spurious Emissions(NTNV)(Subtest:8, Channel:133297, Bandwidth:5, Modulation:Q16, RB Number: 1, RB Position:HIGH)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
0.009	0.15	0.001	RMS	0.009	-51.88	-13	Pass	601
0.15	30	0.01	RMS	0.15	-49.86	-13	Pass	2985
30	653	0.1	RMS	521.179	-57.88	-13	Pass	6230
653	708	0.1	RMS	682.7	19.09	60	Pass	601
708	1000	0.1	RMS	911.27	-56.77	-13	Pass	2920
1000	3000	1	RMS	2766.883	-38.82	-13	Pass	2000
3000	10000	1	RMS	9736.962	-49.72	-13	Pass	7000



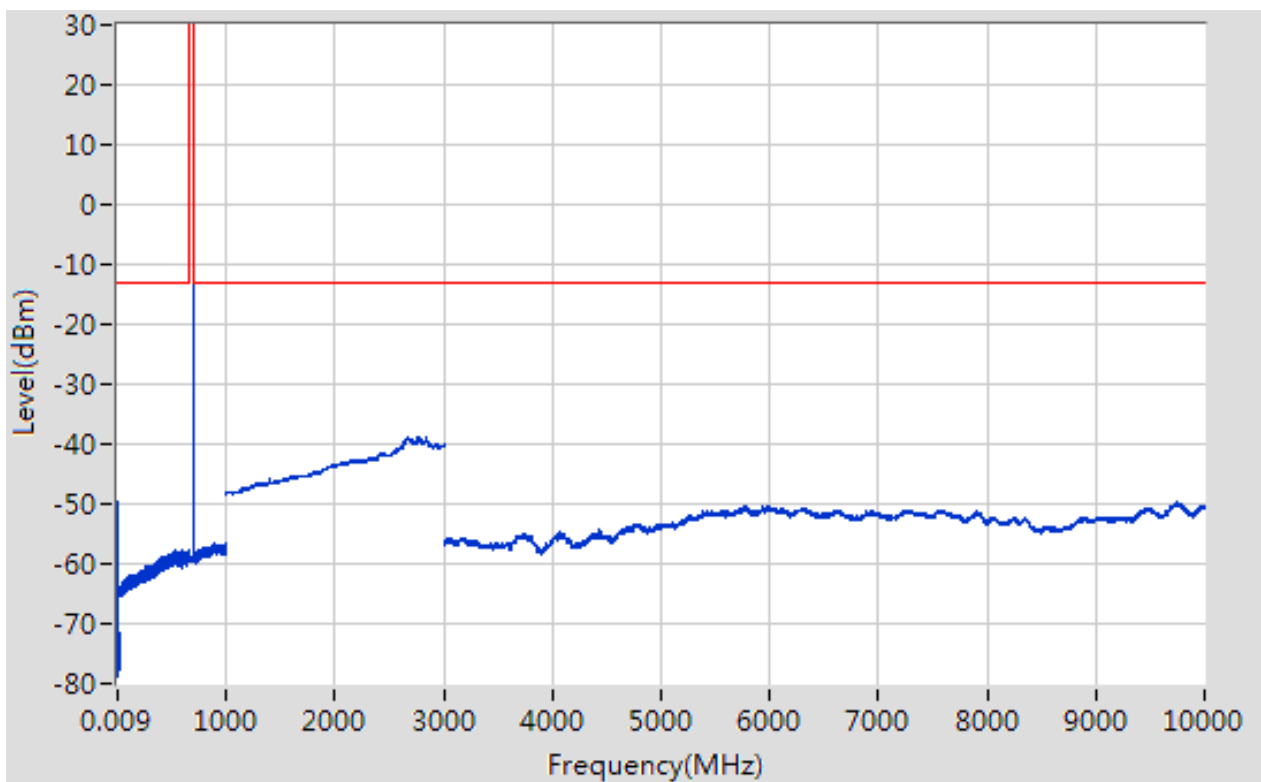
1.9. LTE Transmitter Spurious Emissions(NTNV)(Subtest:9, Channel:133447, Bandwidth:5, Modulation:QPSK, RB Number: 1, RB Position:LOW)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
0.009	0.15	0.001	RMS	0.01	-52.72	-13	Pass	601
0.15	30	0.01	RMS	0.16	-50.05	-13	Pass	2985
30	653	0.1	RMS	450.968	-57.77	-13	Pass	6230
653	708	0.1	RMS	693.333	20.55	60	Pass	601
708	1000	0.1	RMS	922.173	-56.61	-13	Pass	2920
1000	3000	1	RMS	2769.885	-38.78	-13	Pass	2000
3000	10000	1	RMS	9751.965	-49.64	-13	Pass	7000



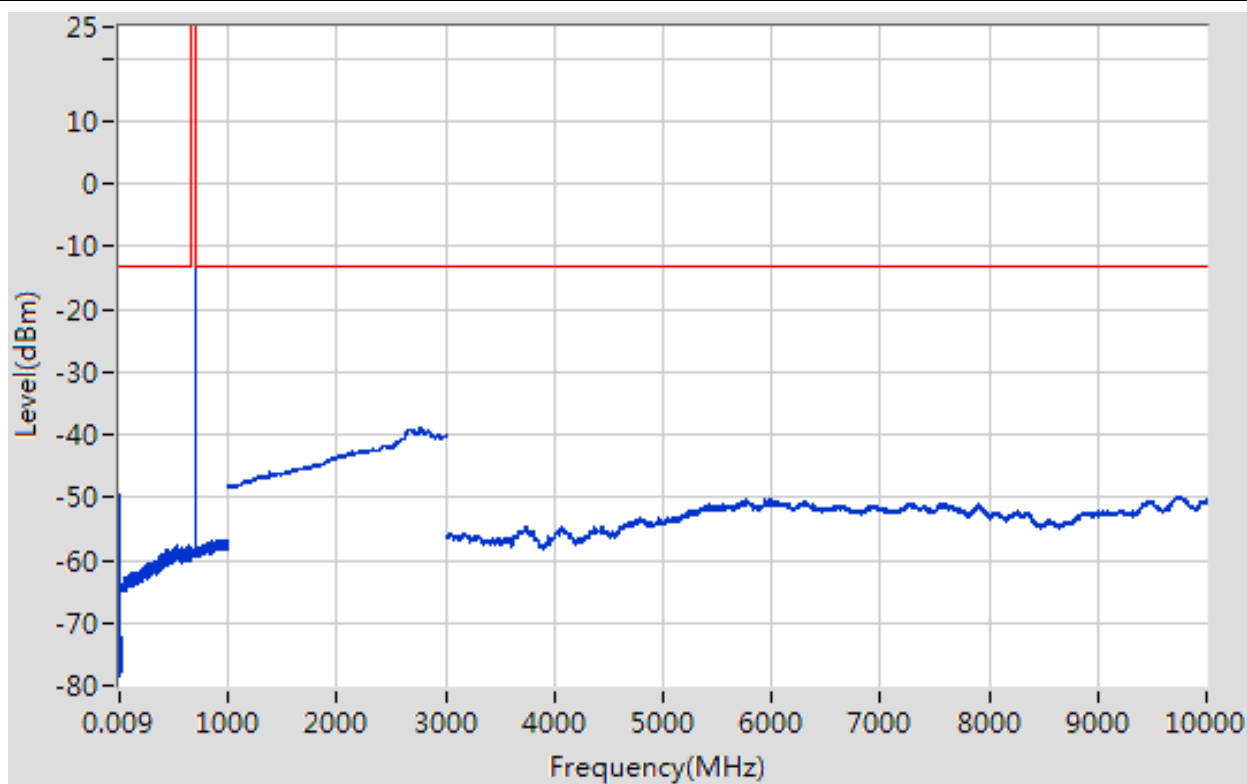
1.10. LTE Transmitter Spurious Emissions(NTNV)(Subtest:10, Channel:133447, Bandwidth:5, Modulation:QPSK, RB Number: 1, RB Position:HIGH)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
0.009	0.15	0.001	RMS	0.01	-53.71	-13	Pass	601
0.15	30	0.01	RMS	0.15	-49.79	-13	Pass	2985
30	653	0.1	RMS	652.4	-57.57	-13	Pass	6230
653	708	0.1	RMS	697.642	20.23	60	Pass	601
708	1000	0.1	RMS	999.8	-56.6	-13	Pass	2920
1000	3000	1	RMS	2769.885	-38.86	-13	Pass	2000
3000	10000	1	RMS	9751.965	-49.68	-13	Pass	7000



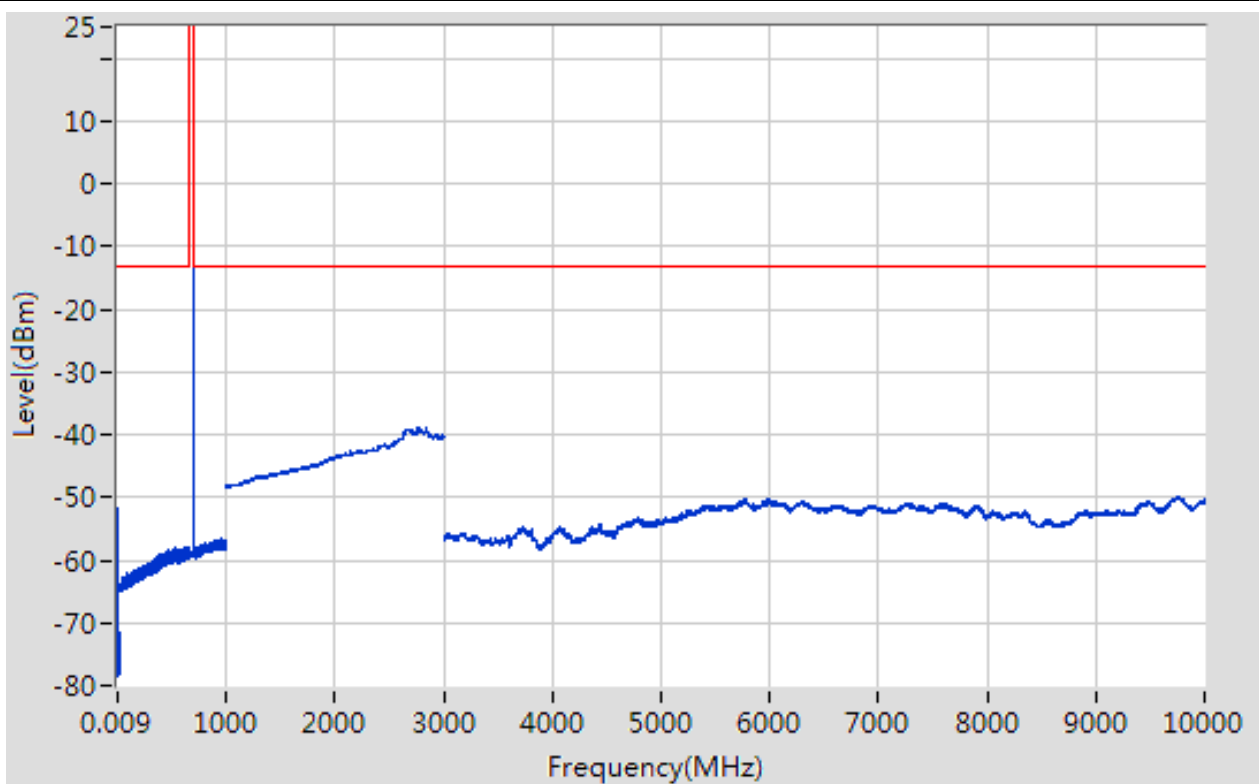
1.11. LTE Transmitter Spurious Emissions(NTNV)(Subtest:11, Channel:133447, Bandwidth:5, Modulation:Q16, RB Number: 1, RB Position:LOW)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
0.009	0.15	0.001	RMS	0.012	-52.1	-13	Pass	601
0.15	30	0.01	RMS	0.15	-49.38	-13	Pass	2985
30	653	0.1	RMS	535.781	-57.6	-13	Pass	6230
653	708	0.1	RMS	693.333	19.4	60	Pass	601
708	1000	0.1	RMS	989.096	-56.72	-13	Pass	2920
1000	3000	1	RMS	2769.885	-38.79	-13	Pass	2000
3000	10000	1	RMS	9753.965	-49.82	-13	Pass	7000



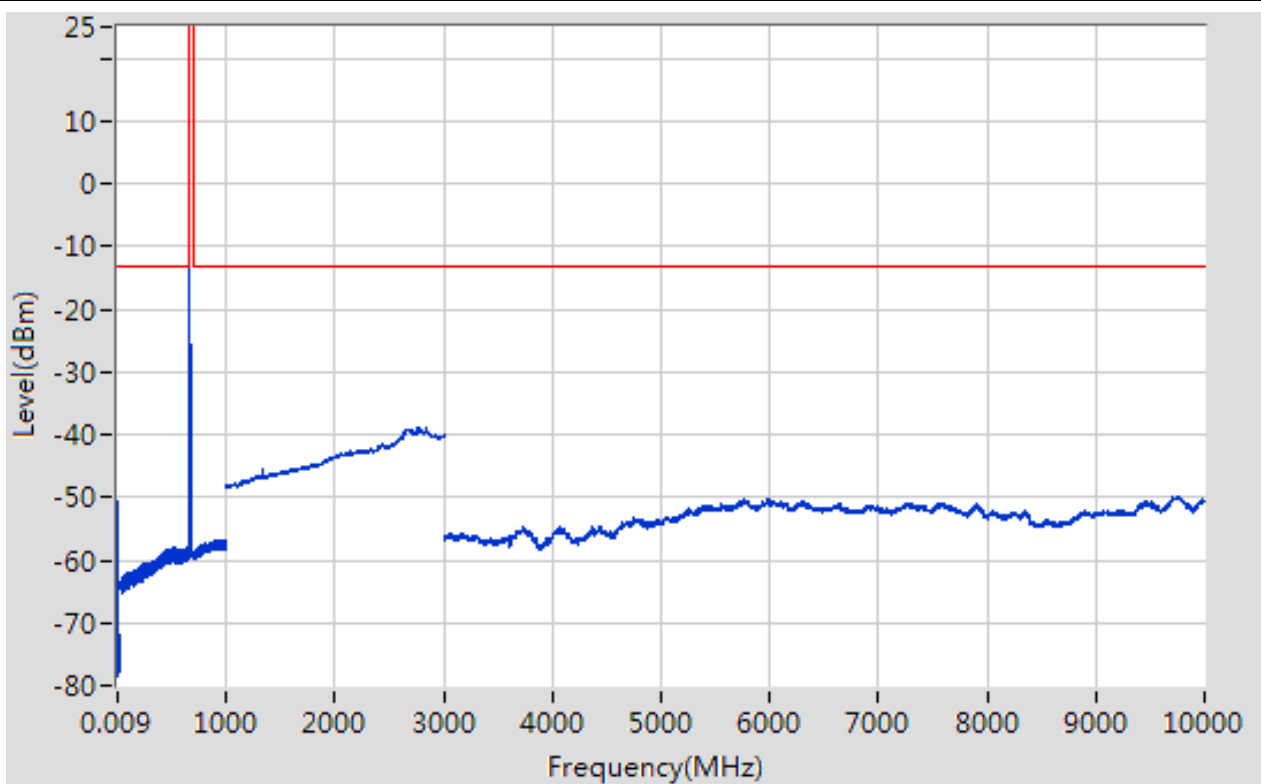
1.12. LTE Transmitter Spurious Emissions(NTNV)(Subtest:12, Channel:133447, Bandwidth:5, Modulation:Q16, RB Number: 1, RB Position:HIGH)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
0.009	0.15	0.001	RMS	0.009	-51.62	-13	Pass	601
0.15	30	0.01	RMS	0.16	-51.91	-13	Pass	2985
30	653	0.1	RMS	652.8	-57.89	-13	Pass	6230
653	708	0.1	RMS	697.642	18.52	60	Pass	601
708	1000	0.1	RMS	955.085	-56.69	-13	Pass	2920
1000	3000	1	RMS	2767.884	-38.86	-13	Pass	2000
3000	10000	1	RMS	9754.965	-49.85	-13	Pass	7000



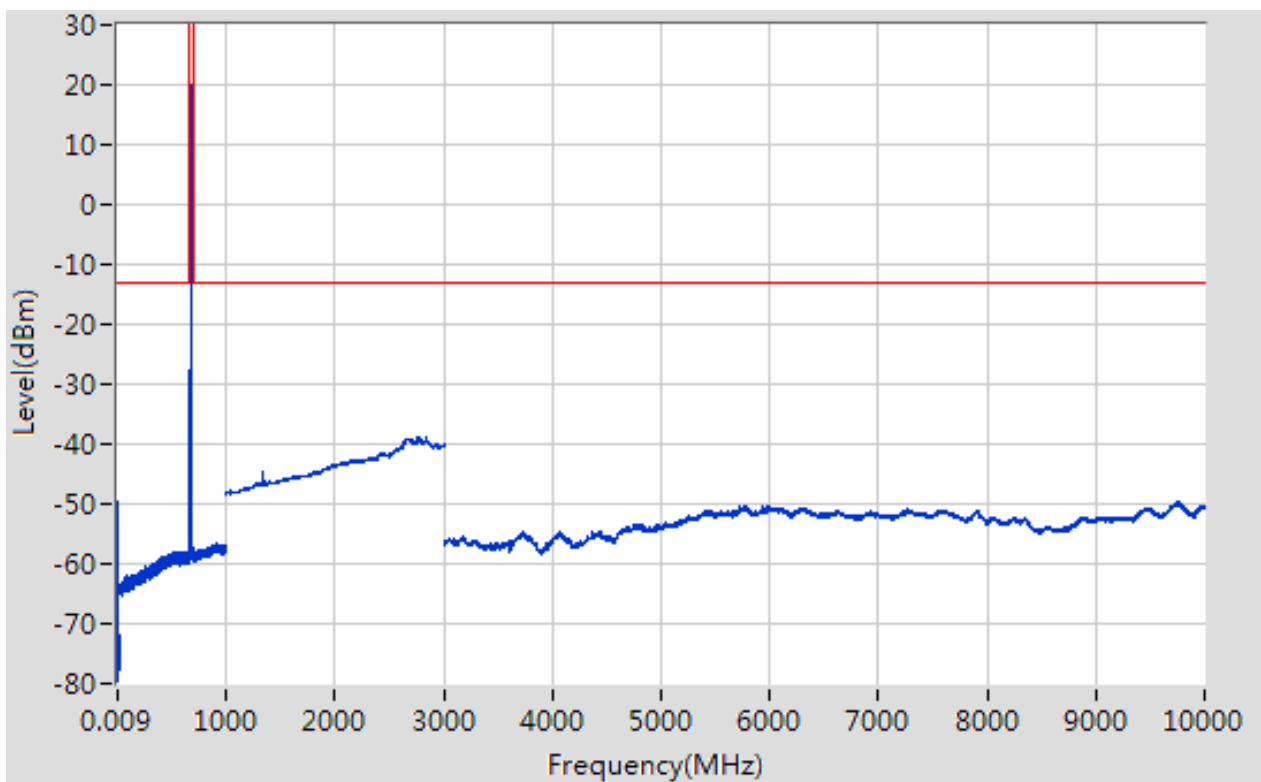
1.13. LTE Transmitter Spurious Emissions(NTNV)(Subtest:13, Channel:133172, Bandwidth:10, Modulation:QPSK, RB Number: 1, RB Position:LOW)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
0.009	0.15	0.001	RMS	0.009	-52.75	-13	Pass	601
0.15	30	0.01	RMS	0.15	-50.67	-13	Pass	2985
30	653	0.1	RMS	651.1	-57.67	-13	Pass	6230
653	708	0.1	RMS	663.633	19.83	60	Pass	601
708	1000	0.1	RMS	981.894	-56.78	-13	Pass	2920
1000	3000	1	RMS	2839.92	-38.81	-13	Pass	2000
3000	10000	1	RMS	9762.966	-49.73	-13	Pass	7000



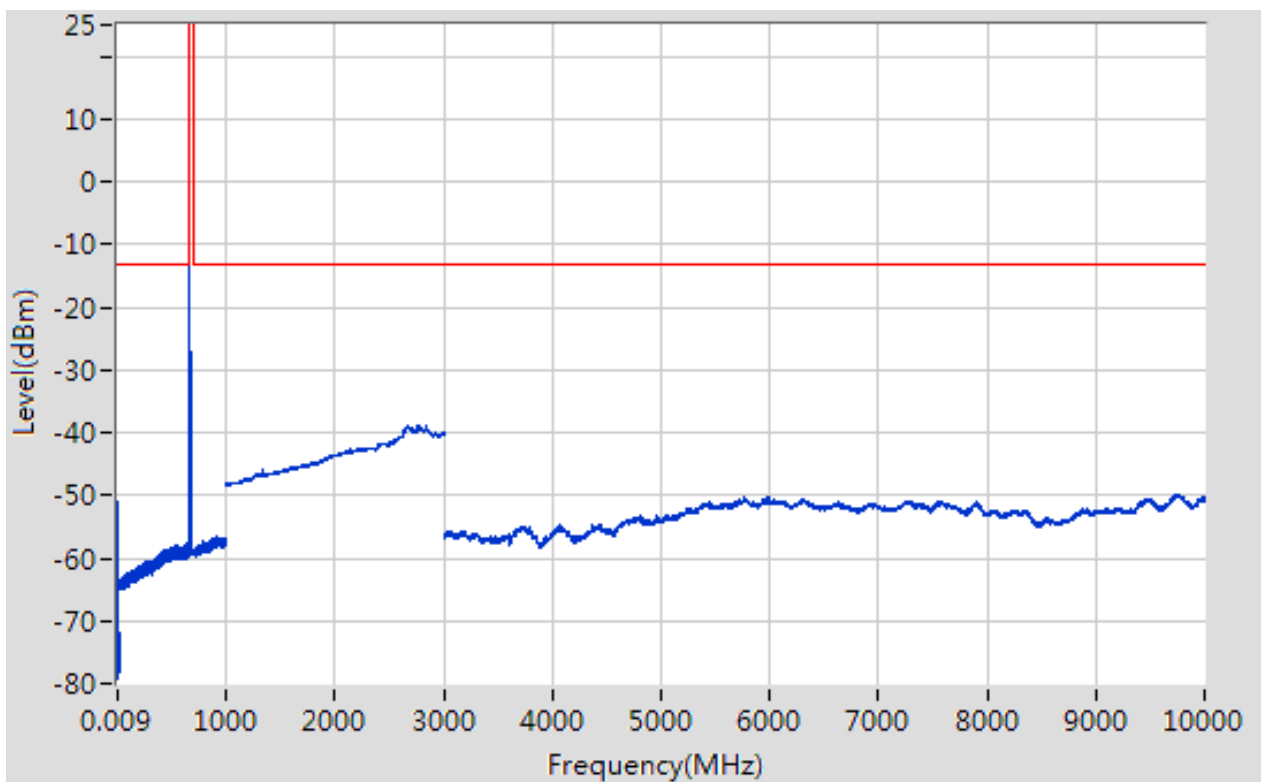
1.14. LTE Transmitter Spurious Emissions(NTNV)(Subtest:14, Channel:133172, Bandwidth:10, Modulation:QPSK, RB Number: 1, RB Position:HIGH)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
0.009	0.15	0.001	RMS	0.011	-52.9	-13	Pass	601
0.15	30	0.01	RMS	0.15	-49.43	-13	Pass	2985
30	653	0.1	RMS	646.299	-57.69	-13	Pass	6230
653	708	0.1	RMS	672.433	20.13	60	Pass	601
708	1000	0.1	RMS	908.269	-56.65	-13	Pass	2920
1000	3000	1	RMS	2769.885	-38.76	-13	Pass	2000
3000	10000	1	RMS	9750.964	-49.7	-13	Pass	7000



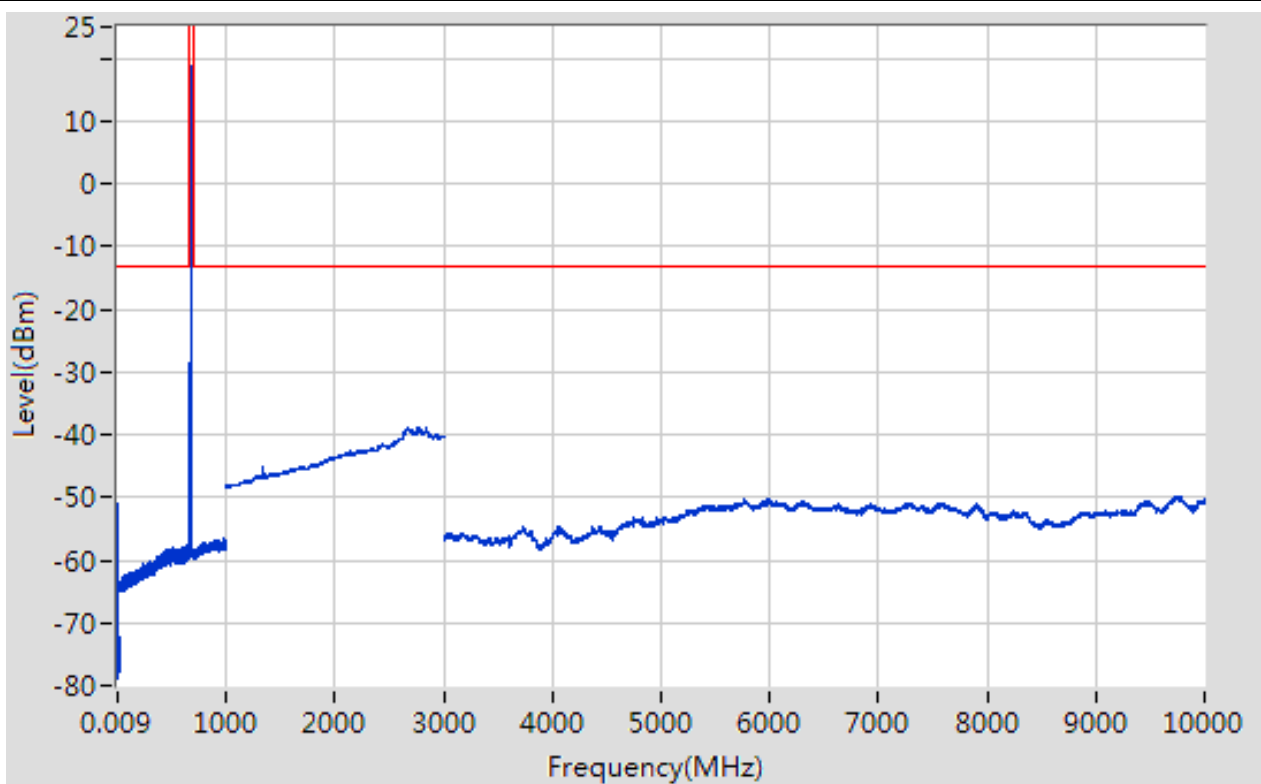
1.15. LTE Transmitter Spurious Emissions(NTNV)(Subtest:15, Channel:133172, Bandwidth:10, Modulation:Q16, RB Number: 1, RB Position:LOW)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
0.009	0.15	0.001	RMS	0.012	-53.09	-13	Pass	601
0.15	30	0.01	RMS	0.15	-50.94	-13	Pass	2985
30	653	0.1	RMS	637.798	-57.74	-13	Pass	6230
653	708	0.1	RMS	663.633	18.71	60	Pass	601
708	1000	0.1	RMS	910.169	-56.49	-13	Pass	2920
1000	3000	1	RMS	2768.884	-38.87	-13	Pass	2000
3000	10000	1	RMS	9753.965	-49.85	-13	Pass	7000



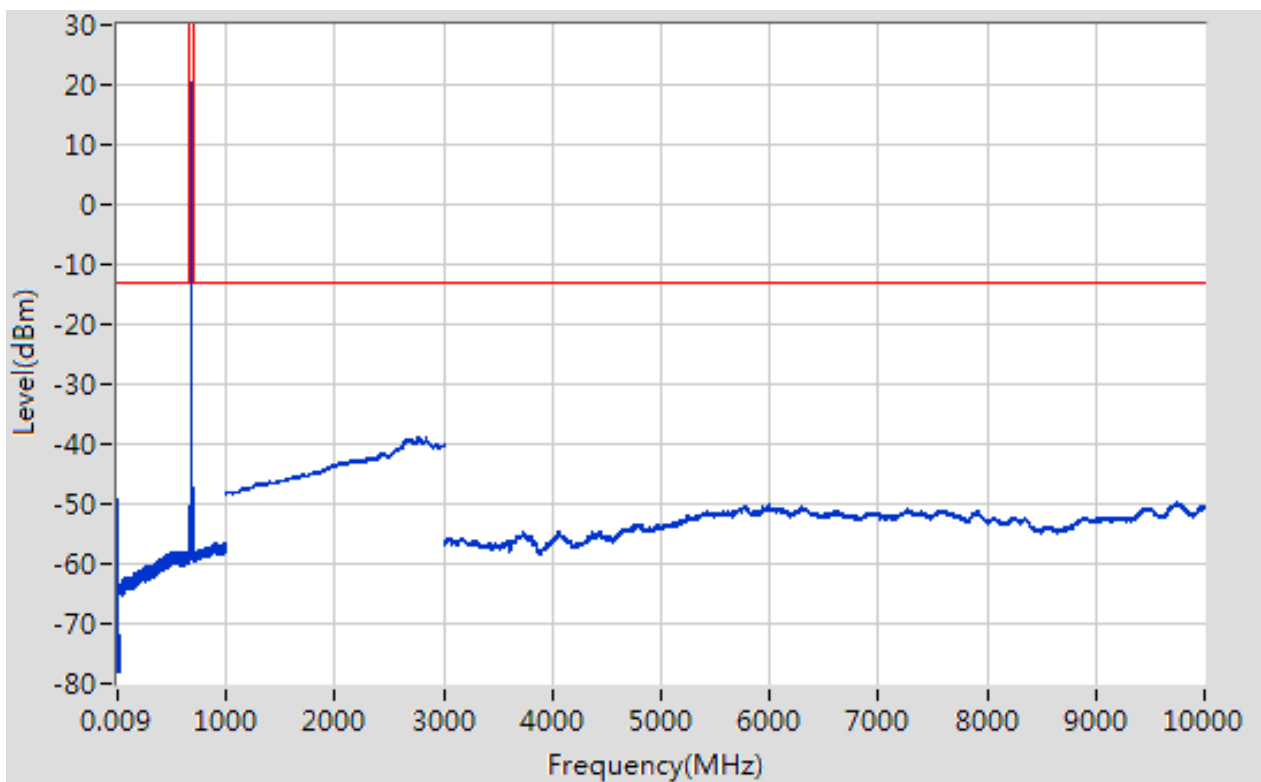
1.16. LTE Transmitter Spurious Emissions(NTNV)(Subtest:16, Channel:133172, Bandwidth:10, Modulation:Q16, RB Number: 1, RB Position:HIGH)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
0.009	0.15	0.001	RMS	0.01	-52.46	-13	Pass	601
0.15	30	0.01	RMS	0.16	-50.96	-13	Pass	2985
30	653	0.1	RMS	645.999	-57.76	-13	Pass	6230
653	708	0.1	RMS	672.433	18.87	60	Pass	601
708	1000	0.1	RMS	973.091	-56.67	-13	Pass	2920
1000	3000	1	RMS	2768.884	-38.89	-13	Pass	2000
3000	10000	1	RMS	9755.965	-49.79	-13	Pass	7000



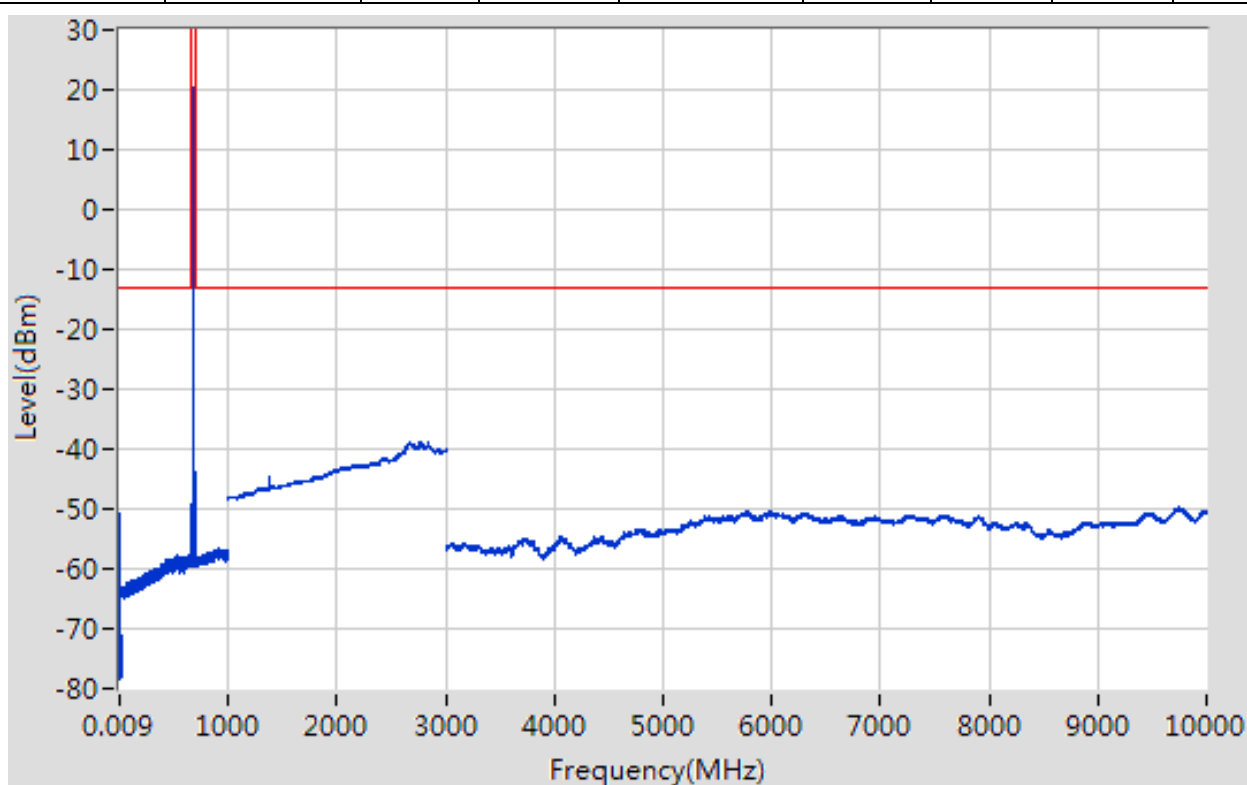
1.17. LTE Transmitter Spurious Emissions(NTNV)(Subtest:17, Channel:133297, Bandwidth:10, Modulation:QPSK, RB Number: 1, RB Position:LOW)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
0.009	0.15	0.001	RMS	0.01	-52.68	-13	Pass	601
0.15	30	0.01	RMS	0.15	-49.28	-13	Pass	2985
30	653	0.1	RMS	652.3	-57.87	-13	Pass	6230
653	708	0.1	RMS	676.1	20.29	60	Pass	601
708	1000	0.1	RMS	920.473	-56.58	-13	Pass	2920
1000	3000	1	RMS	2766.883	-38.92	-13	Pass	2000
3000	10000	1	RMS	9753.965	-49.77	-13	Pass	7000



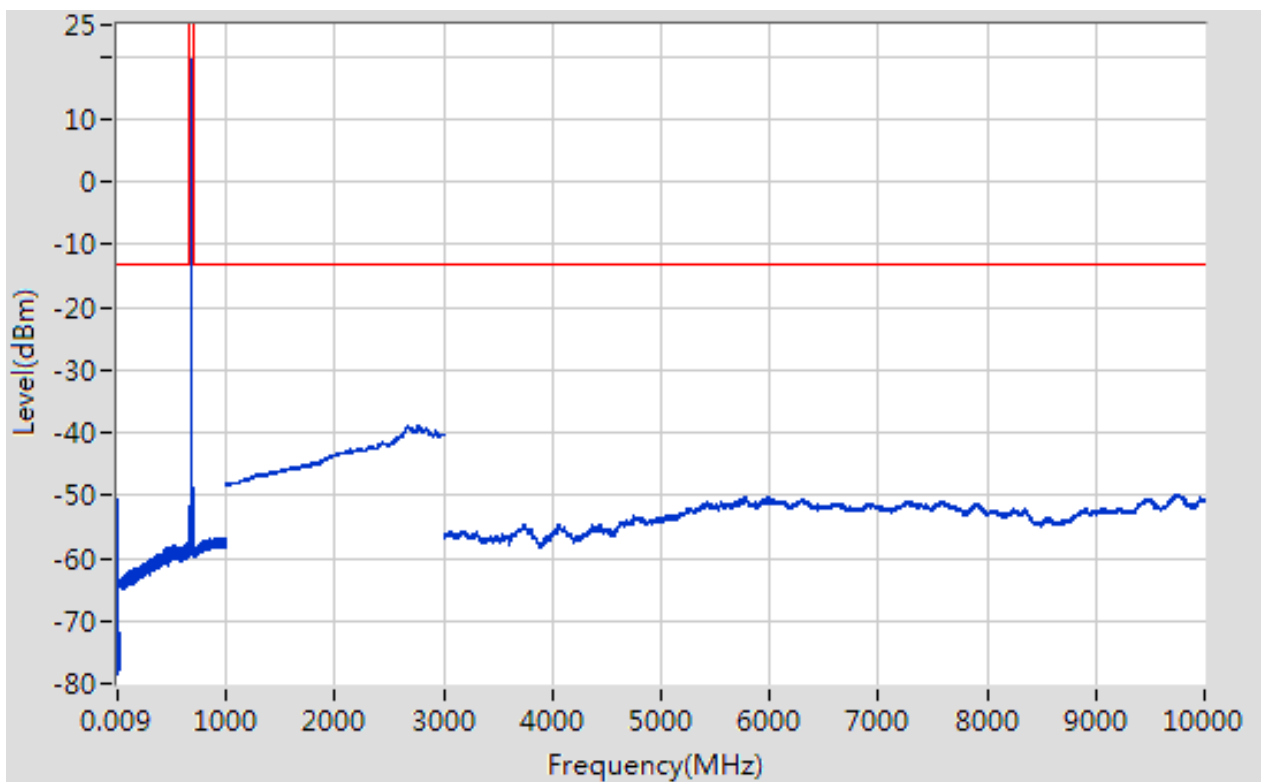
1.18. LTE Transmitter Spurious Emissions(NTNV)(Subtest:18, Channel:133297, Bandwidth:10, Modulation:QPSK, RB Number: 1, RB Position:HIGH)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
0.009	0.15	0.001	RMS	0.011	-51.88	-13	Pass	601
0.15	30	0.01	RMS	0.16	-50.73	-13	Pass	2985
30	653	0.1	RMS	525.179	-57.7	-13	Pass	6230
653	708	0.1	RMS	684.9	20.51	60	Pass	601
708	1000	0.1	RMS	910.769	-56.62	-13	Pass	2920
1000	3000	1	RMS	2770.885	-38.9	-13	Pass	2000
3000	10000	1	RMS	9743.963	-49.81	-13	Pass	7000



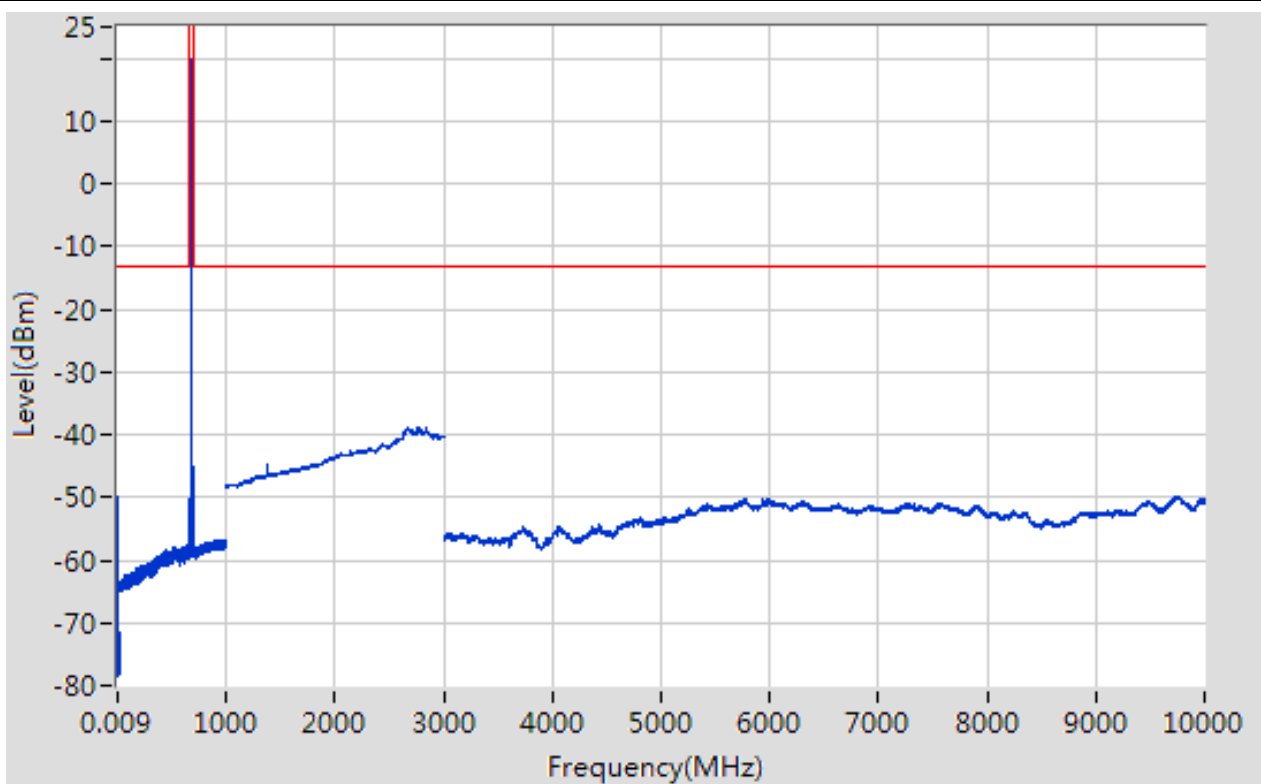
1.19. LTE Transmitter Spurious Emissions(NTNV)(Subtest:19, Channel:133297, Bandwidth:10, Modulation:Q16, RB Number: 1, RB Position:LOW)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
0.009	0.15	0.001	RMS	0.009	-52.54	-13	Pass	601
0.15	30	0.01	RMS	0.16	-50.65	-13	Pass	2985
30	653	0.1	RMS	650.9	-57.63	-13	Pass	6230
653	708	0.1	RMS	676.1	19.47	60	Pass	601
708	1000	0.1	RMS	996.599	-56.76	-13	Pass	2920
1000	3000	1	RMS	2768.884	-38.87	-13	Pass	2000
3000	10000	1	RMS	9748.964	-49.83	-13	Pass	7000



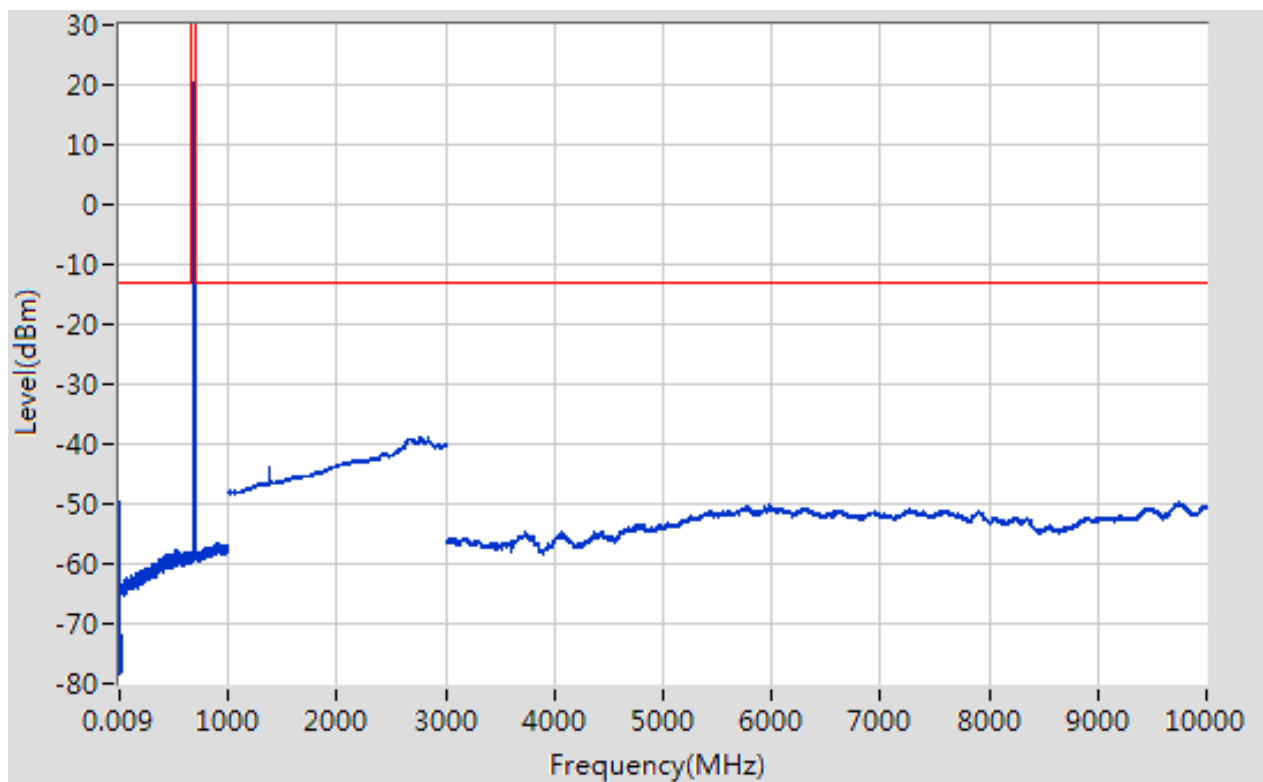
1.20. LTE Transmitter Spurious Emissions(NTNV)(Subtest:20, Channel:133297, Bandwidth:10, Modulation:Q16, RB Number: 1, RB Position:HIGH)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
0.009	0.15	0.001	RMS	0.009	-52.71	-13	Pass	601
0.15	30	0.01	RMS	0.15	-49.85	-13	Pass	2985
30	653	0.1	RMS	647.499	-57.67	-13	Pass	6230
653	708	0.1	RMS	684.9	19.84	60	Pass	601
708	1000	0.1	RMS	924.074	-56.73	-13	Pass	2920
1000	3000	1	RMS	2765.883	-38.81	-13	Pass	2000
3000	10000	1	RMS	9749.964	-49.72	-13	Pass	7000



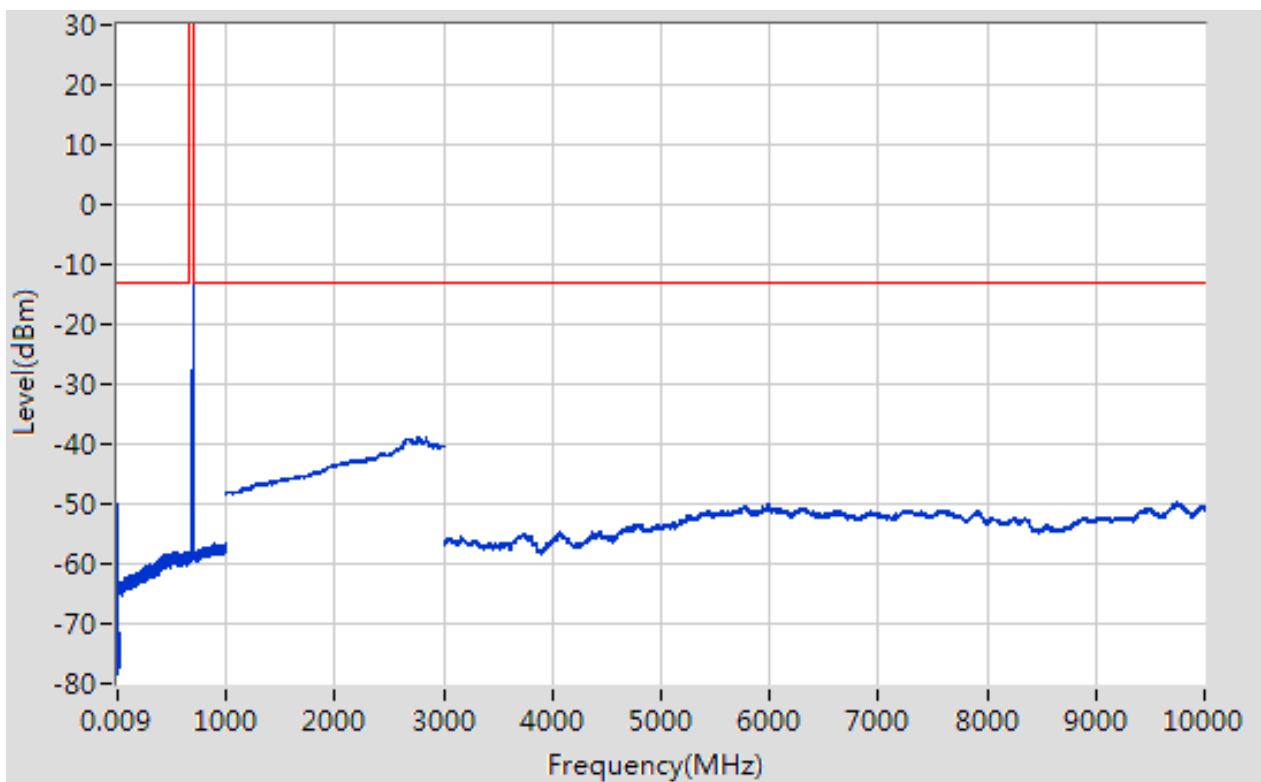
1.21. LTE Transmitter Spurious Emissions(NTNV)(Subtest:21, Channel:133422, Bandwidth:10, Modulation:QPSK, RB Number: 1, RB Position:LOW)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
0.009	0.15	0.001	RMS	0.009	-52.59	-13	Pass	601
0.15	30	0.01	RMS	0.15	-49.64	-13	Pass	2985
30	653	0.1	RMS	530.88	-57.83	-13	Pass	6230
653	708	0.1	RMS	688.567	20.39	60	Pass	601
708	1000	0.1	RMS	913.07	-56.66	-13	Pass	2920
1000	3000	1	RMS	2769.885	-38.83	-13	Pass	2000
3000	10000	1	RMS	9737.963	-49.78	-13	Pass	7000



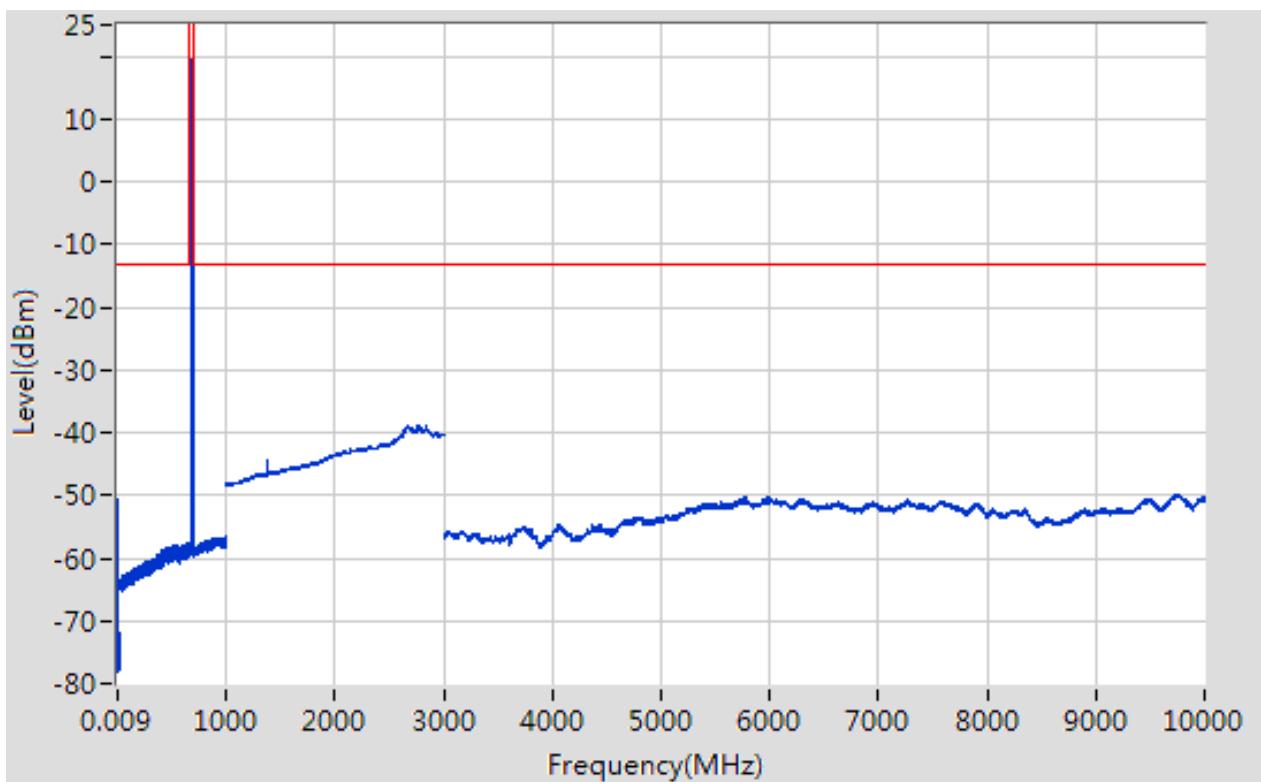
1.22. LTE Transmitter Spurious Emissions(NTNV)(Subtest:22, Channel:133422, Bandwidth:10, Modulation:QPSK, RB Number: 1, RB Position:HIGH)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
0.009	0.15	0.001	RMS	0.01	-53.33	-13	Pass	601
0.15	30	0.01	RMS	0.16	-50.02	-13	Pass	2985
30	653	0.1	RMS	648.299	-57.95	-13	Pass	6230
653	708	0.1	RMS	697.367	20.06	60	Pass	601
708	1000	0.1	RMS	899.766	-56.68	-13	Pass	2920
1000	3000	1	RMS	2768.884	-38.77	-13	Pass	2000
3000	10000	1	RMS	9749.964	-49.64	-13	Pass	7000



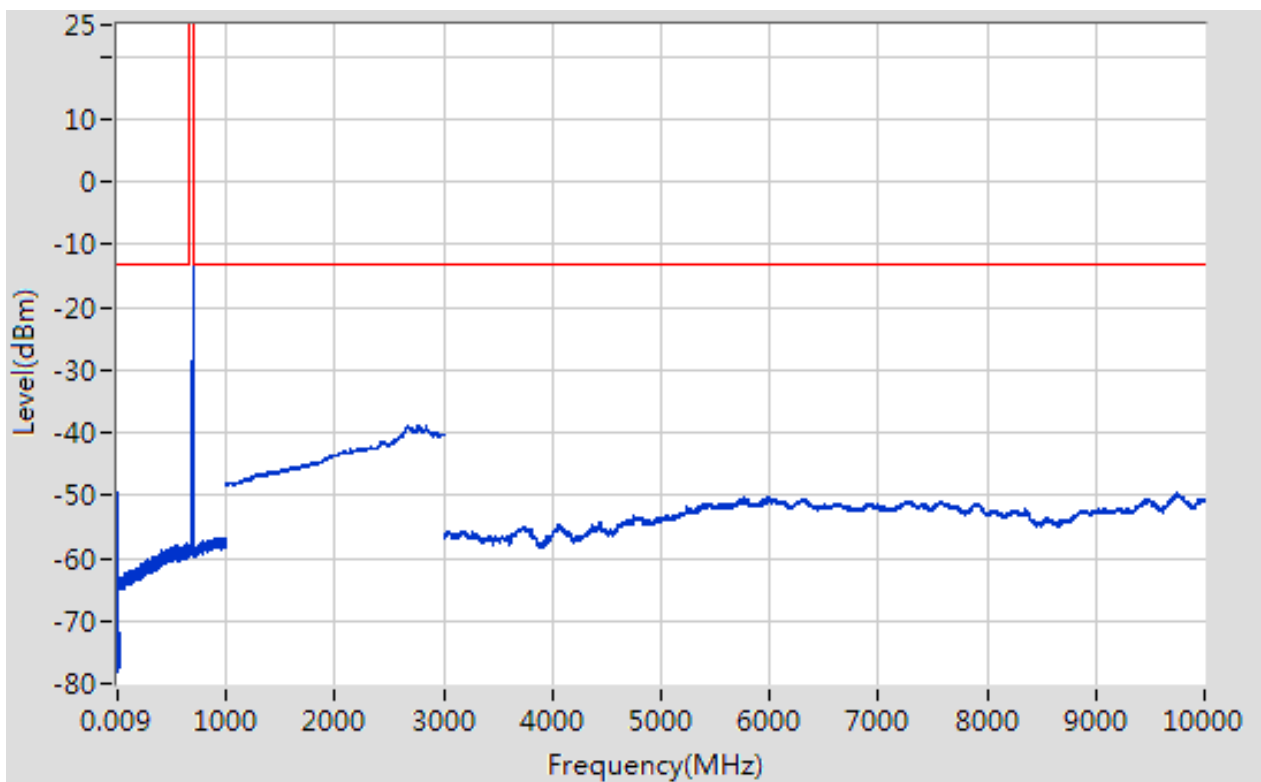
1.23. LTE Transmitter Spurious Emissions(NTNV)(Subtest:23, Channel:133422, Bandwidth:10, Modulation:Q16, RB Number: 1, RB Position:LOW)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
0.009	0.15	0.001	RMS	0.01	-52.96	-13	Pass	601
0.15	30	0.01	RMS	0.15	-50.67	-13	Pass	2985
30	653	0.1	RMS	650.3	-57.72	-13	Pass	6230
653	708	0.1	RMS	688.567	19.4	60	Pass	601
708	1000	0.1	RMS	991.197	-56.65	-13	Pass	2920
1000	3000	1	RMS	2764.882	-38.82	-13	Pass	2000
3000	10000	1	RMS	9744.964	-49.76	-13	Pass	7000



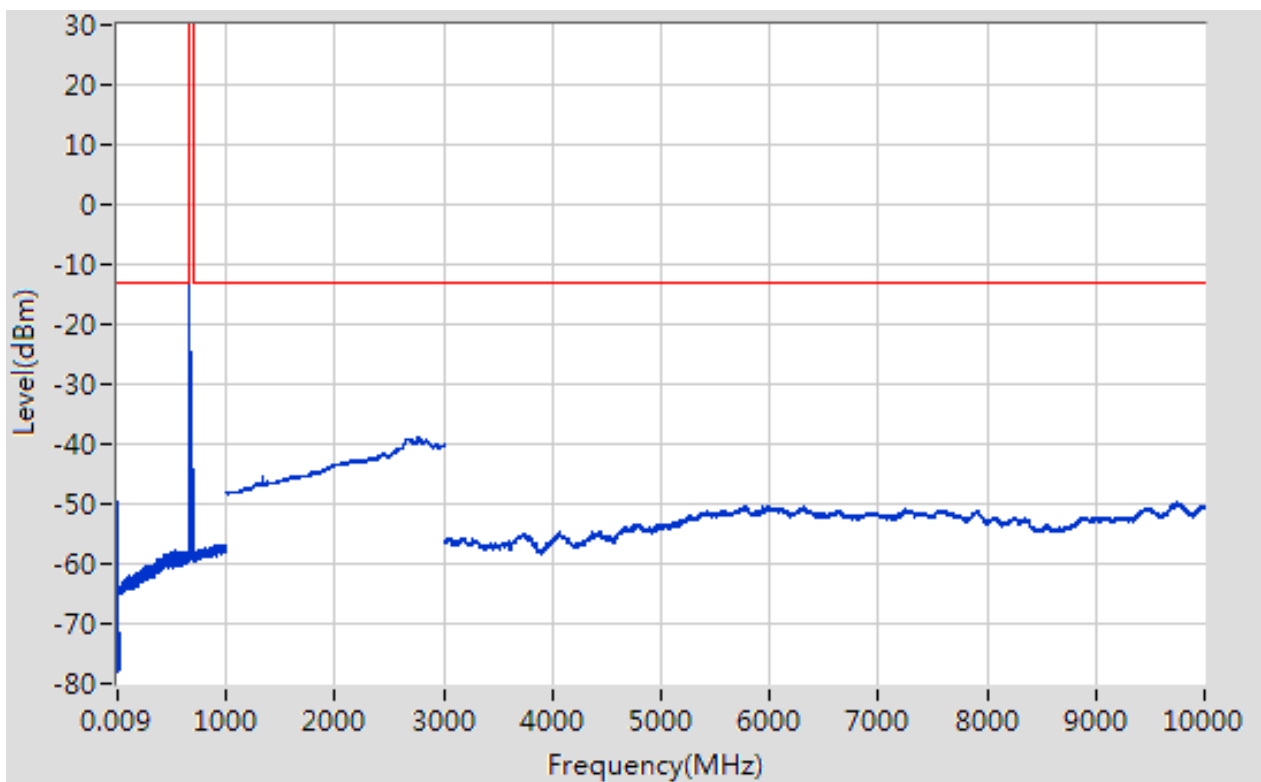
1.24. LTE Transmitter Spurious Emissions(NTNV)(Subtest:24, Channel:133422, Bandwidth:10, Modulation:Q16, RB Number: 1, RB Position:HIGH)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
0.009	0.15	0.001	RMS	0.009	-51.52	-13	Pass	601
0.15	30	0.01	RMS	0.15	-49.71	-13	Pass	2985
30	653	0.1	RMS	633.997	-57.71	-13	Pass	6230
653	708	0.1	RMS	697.367	19.03	60	Pass	601
708	1000	0.1	RMS	958.086	-56.7	-13	Pass	2920
1000	3000	1	RMS	2771.886	-38.88	-13	Pass	2000
3000	10000	1	RMS	9749.964	-49.66	-13	Pass	7000



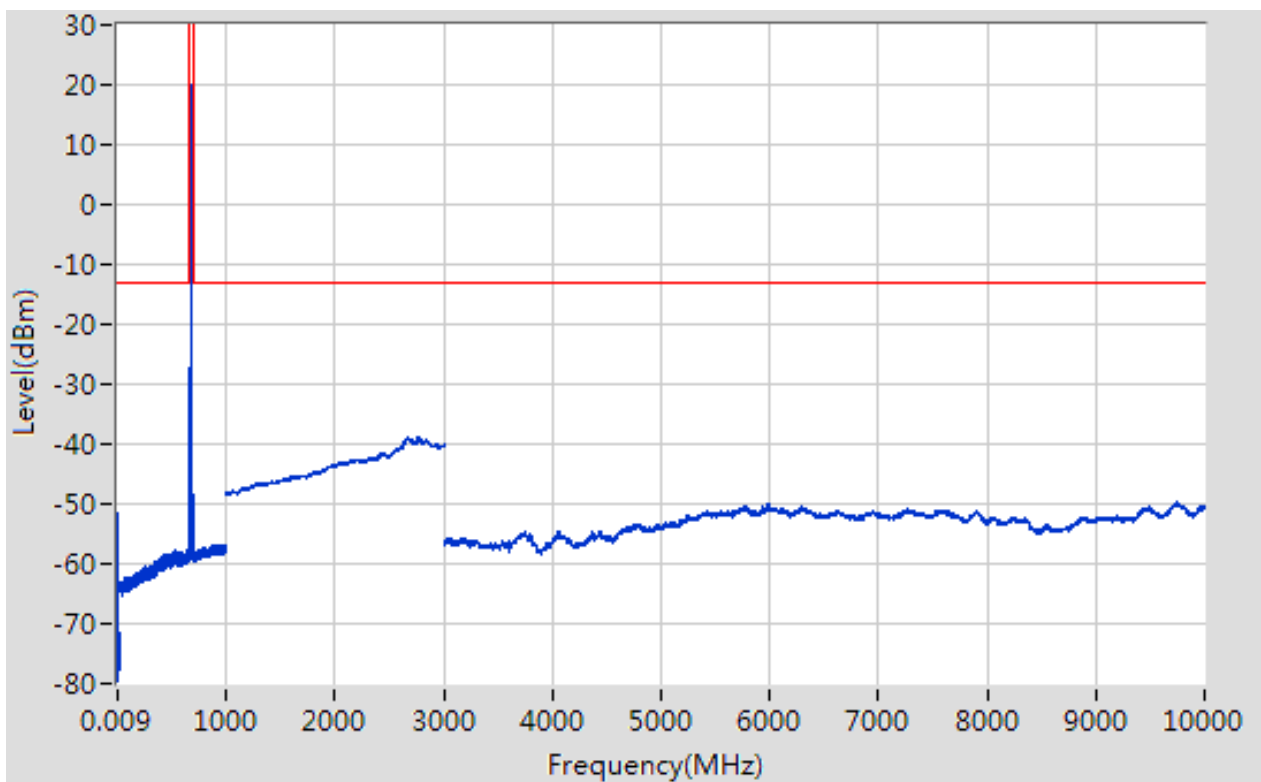
1.25. LTE Transmitter Spurious Emissions(NTNV)(Subtest:25, Channel:133197, Bandwidth:15, Modulation:QPSK, RB Number: 1, RB Position:LOW)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
0.009	0.15	0.001	RMS	0.01	-52.14	-13	Pass	601
0.15	30	0.01	RMS	0.15	-49.75	-13	Pass	2985
30	653	0.1	RMS	528.08	-57.66	-13	Pass	6230
653	708	0.1	RMS	663.817	20.14	60	Pass	601
708	1000	0.1	RMS	997.499	-56.83	-13	Pass	2920
1000	3000	1	RMS	2769.885	-38.82	-13	Pass	2000
3000	10000	1	RMS	9743.963	-49.77	-13	Pass	7000



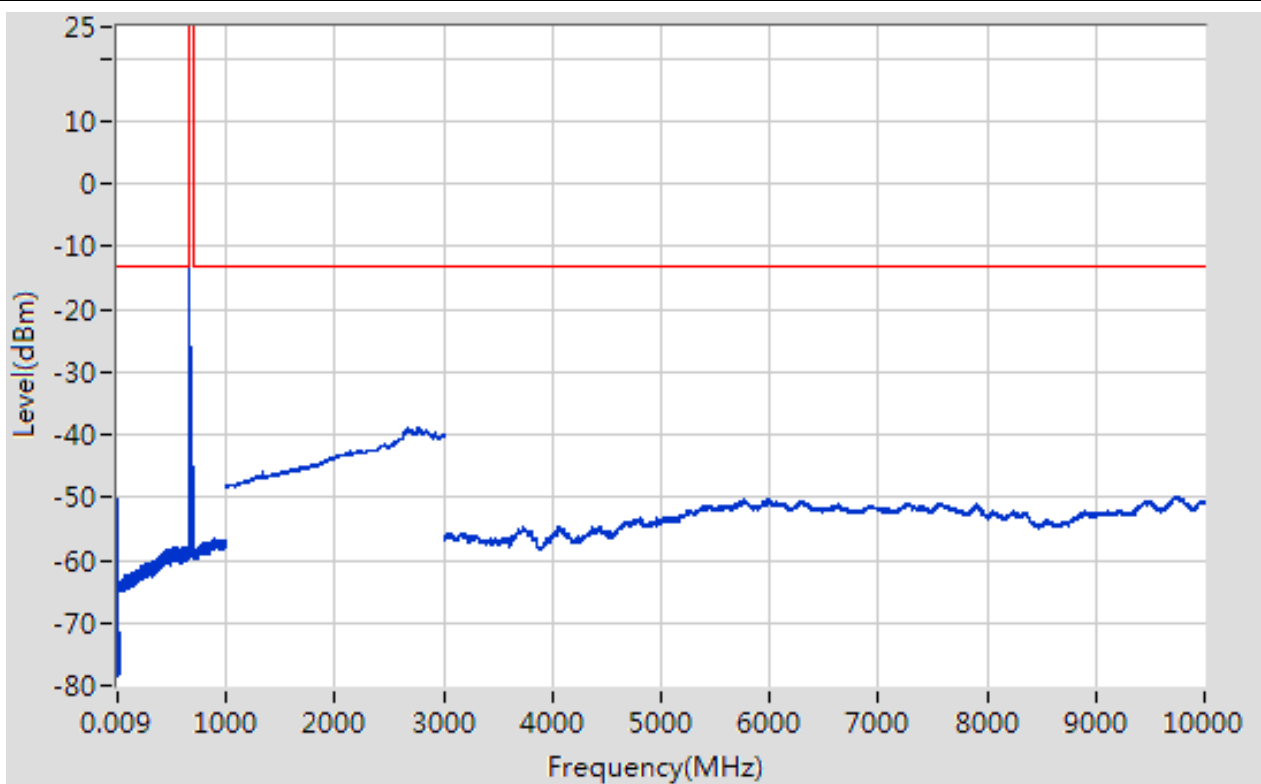
1.26. LTE Transmitter Spurious Emissions(NTNV)(Subtest:26, Channel:133197, Bandwidth:15, Modulation:QPSK, RB Number: 1, RB Position:HIGH)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
0.009	0.15	0.001	RMS	0.009	-52.42	-13	Pass	601
0.15	30	0.01	RMS	0.15	-51.49	-13	Pass	2985
30	653	0.1	RMS	632.497	-57.62	-13	Pass	6230
653	708	0.1	RMS	677.2	20.11	60	Pass	601
708	1000	0.1	RMS	988.596	-56.82	-13	Pass	2920
1000	3000	1	RMS	2762.881	-38.84	-13	Pass	2000
3000	10000	1	RMS	9745.964	-49.75	-13	Pass	7000



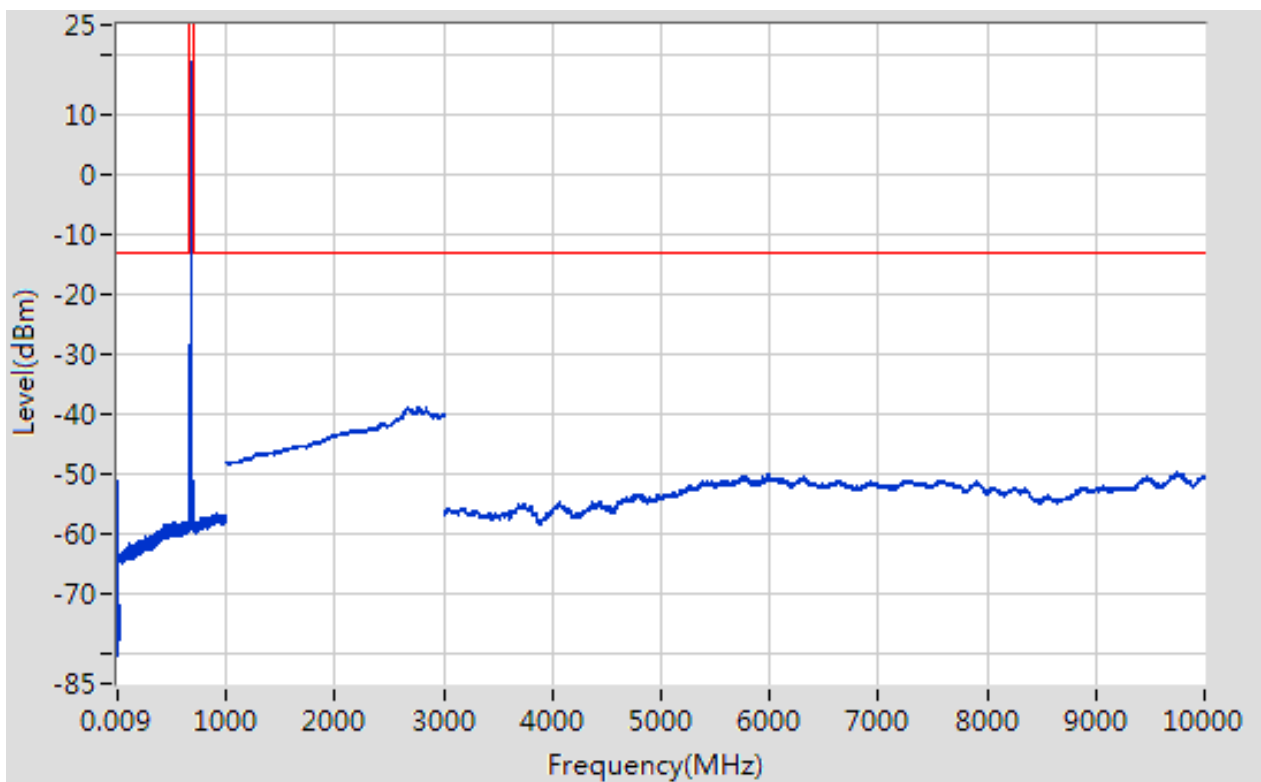
1.27. LTE Transmitter Spurious Emissions(NTNV)(Subtest:27, Channel:133197, Bandwidth:15, Modulation:Q16, RB Number: 1, RB Position:LOW)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
0.009	0.15	0.001	RMS	0.011	-52.78	-13	Pass	601
0.15	30	0.01	RMS	0.15	-50.21	-13	Pass	2985
30	653	0.1	RMS	540.982	-57.82	-13	Pass	6230
653	708	0.1	RMS	663.817	18.93	60	Pass	601
708	1000	0.1	RMS	896.765	-56.51	-13	Pass	2920
1000	3000	1	RMS	2763.882	-38.83	-13	Pass	2000
3000	10000	1	RMS	9745.964	-49.79	-13	Pass	7000



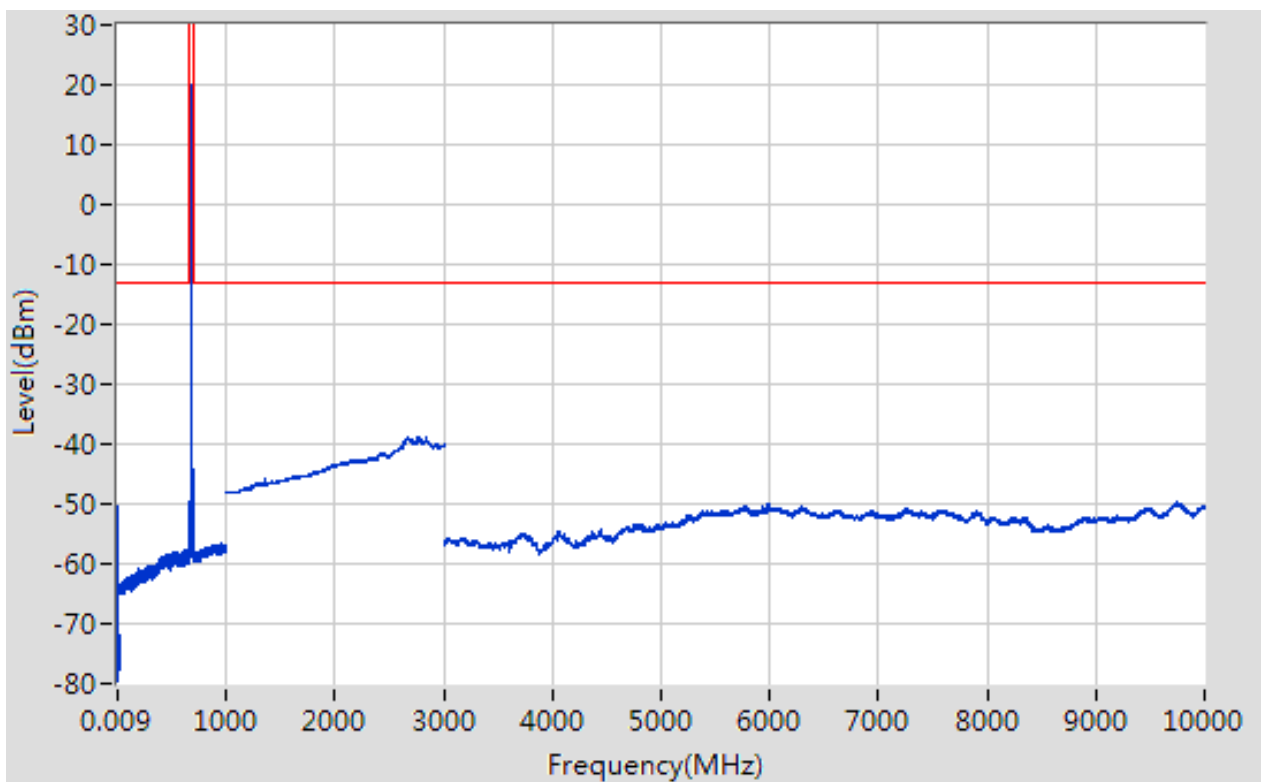
1.28. LTE Transmitter Spurious Emissions(NTNV)(Subtest:28, Channel:133197, Bandwidth:15, Modulation:Q16, RB Number: 1, RB Position:HIGH)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
0.009	0.15	0.001	RMS	0.015	-52.58	-13	Pass	601
0.15	30	0.01	RMS	0.16	-51.28	-13	Pass	2985
30	653	0.1	RMS	652.5	-57.69	-13	Pass	6230
653	708	0.1	RMS	677.2	18.91	60	Pass	601
708	1000	0.1	RMS	901.866	-56.61	-13	Pass	2920
1000	3000	1	RMS	2761.881	-38.93	-13	Pass	2000
3000	10000	1	RMS	9746.964	-49.73	-13	Pass	7000



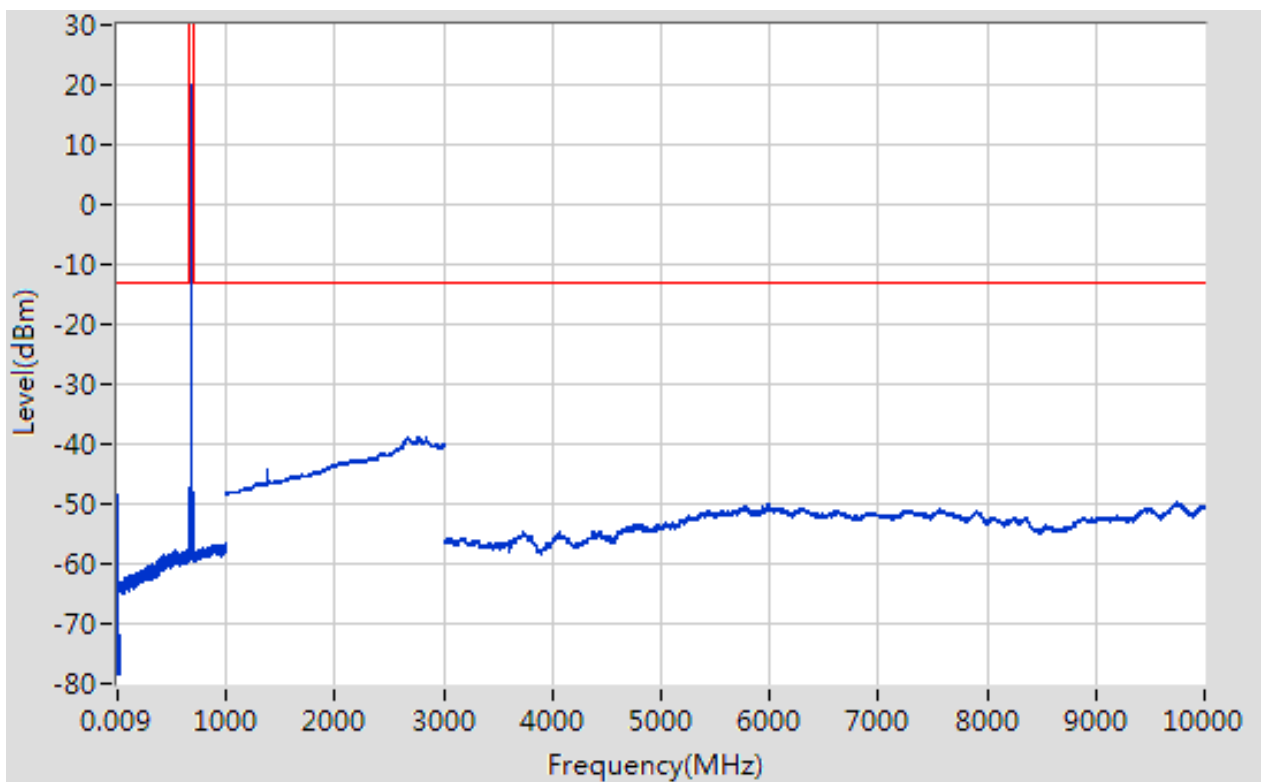
1.29. LTE Transmitter Spurious Emissions(NTNV)(Subtest:29, Channel:133297, Bandwidth:15, Modulation:QPSK, RB Number: 1, RB Position:LOW)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
0.009	0.15	0.001	RMS	0.01	-52.01	-13	Pass	601
0.15	30	0.01	RMS	0.15	-50.54	-13	Pass	2985
30	653	0.1	RMS	622.895	-57.74	-13	Pass	6230
653	708	0.1	RMS	673.808	20.03	60	Pass	601
708	1000	0.1	RMS	963.788	-56.73	-13	Pass	2920
1000	3000	1	RMS	2769.885	-38.82	-13	Pass	2000
3000	10000	1	RMS	9754.965	-49.8	-13	Pass	7000



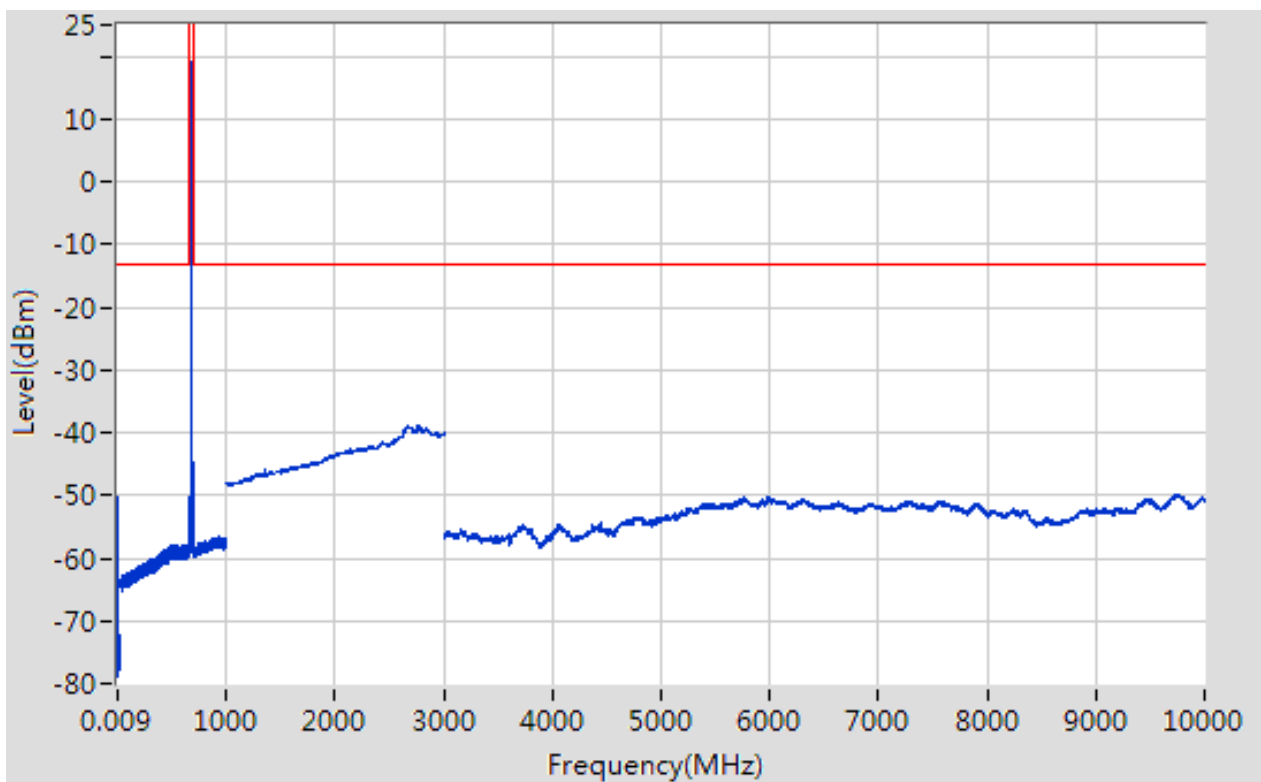
1.30. LTE Transmitter Spurious Emissions(NTNV)(Subtest:30, Channel:133297, Bandwidth:15, Modulation:QPSK, RB Number: 1, RB Position:HIGH)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
0.009	0.15	0.001	RMS	0.01	-52.13	-13	Pass	601
0.15	30	0.01	RMS	0.15	-48.53	-13	Pass	2985
30	653	0.1	RMS	636.397	-57.7	-13	Pass	6230
653	708	0.1	RMS	687.192	20.05	60	Pass	601
708	1000	0.1	RMS	993.698	-56.63	-13	Pass	2920
1000	3000	1	RMS	2770.885	-38.85	-13	Pass	2000
3000	10000	1	RMS	9749.964	-49.79	-13	Pass	7000



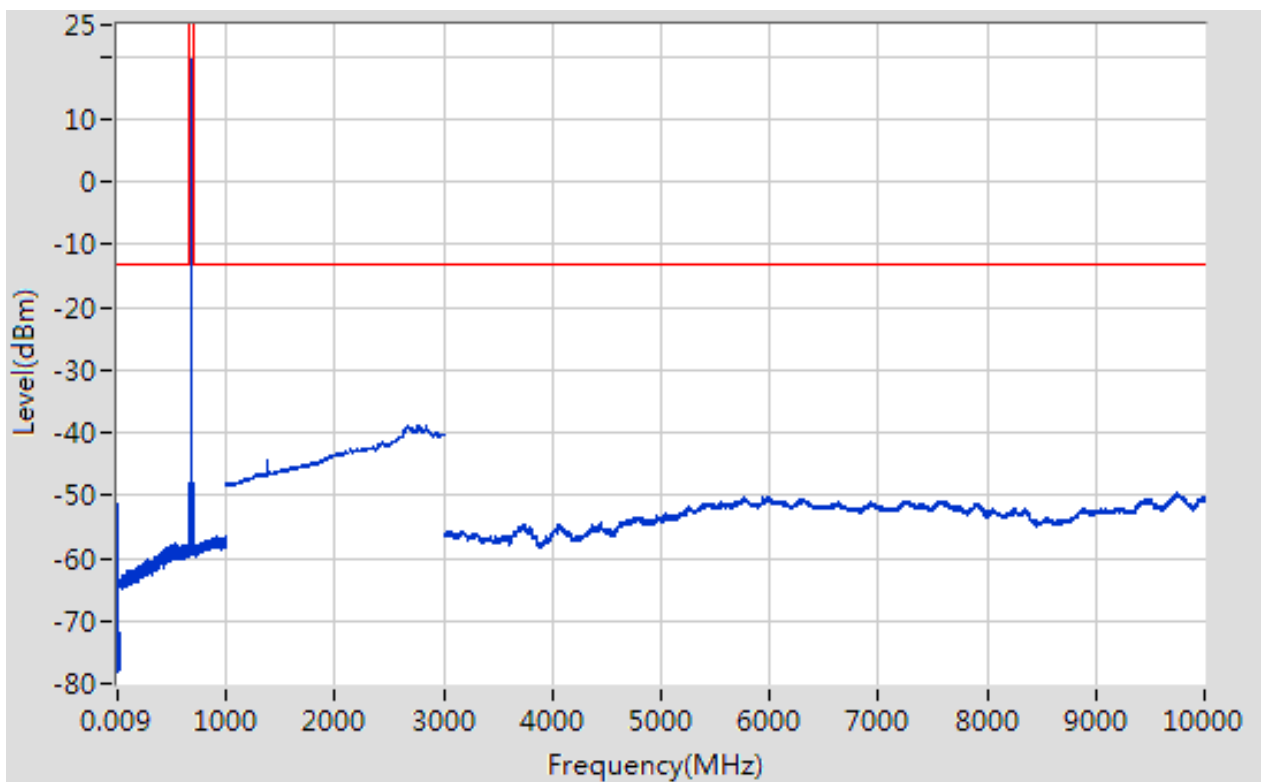
1.31. LTE Transmitter Spurious Emissions(NTNV)(Subtest:31, Channel:133297, Bandwidth:15, Modulation:Q16, RB Number: 1, RB Position:LOW)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
0.009	0.15	0.001	RMS	0.01	-52.98	-13	Pass	601
0.15	30	0.01	RMS	0.16	-50.14	-13	Pass	2985
30	653	0.1	RMS	640.098	-57.84	-13	Pass	6230
653	708	0.1	RMS	673.808	19.3	60	Pass	601
708	1000	0.1	RMS	927.975	-56.58	-13	Pass	2920
1000	3000	1	RMS	2767.884	-38.92	-13	Pass	2000
3000	10000	1	RMS	9745.964	-49.81	-13	Pass	7000



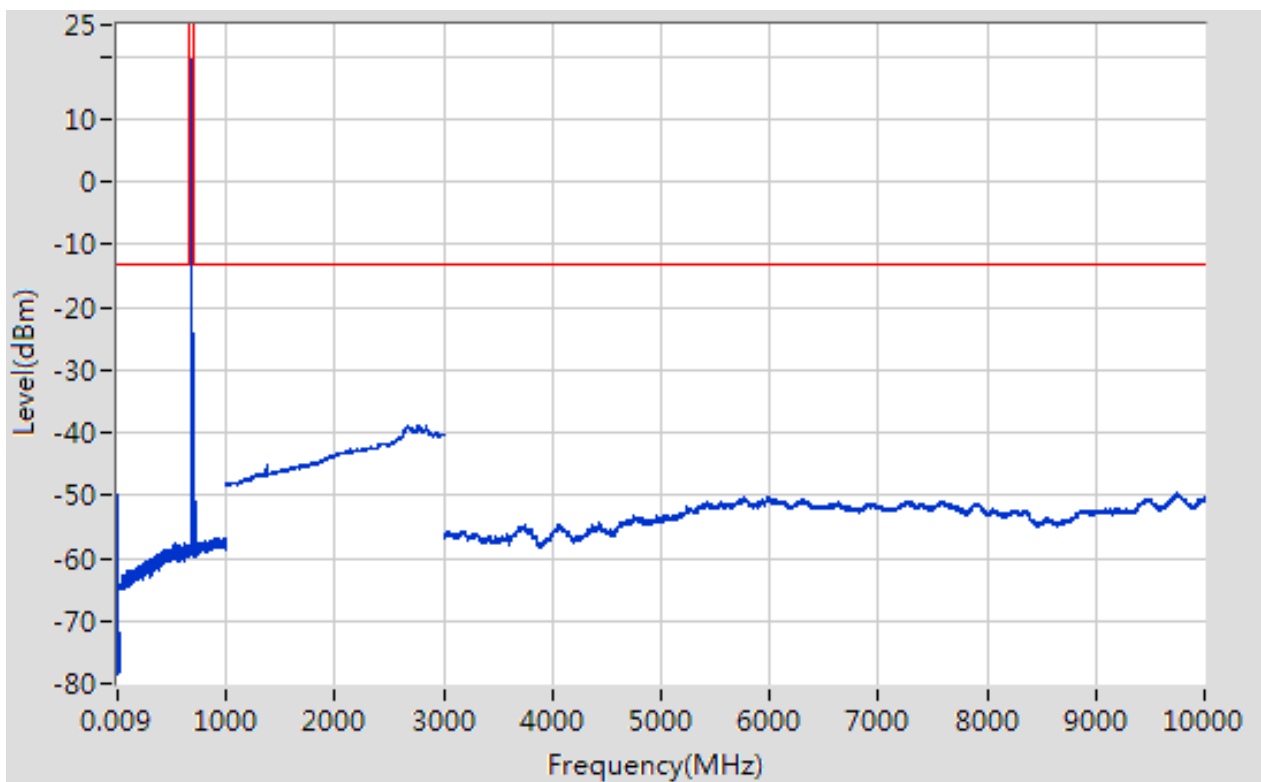
1.32. LTE Transmitter Spurious Emissions(NTNV)(Subtest:32, Channel:133297, Bandwidth:15, Modulation:Q16, RB Number: 1, RB Position:HIGH)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
0.009	0.15	0.001	RMS	0.009	-52.79	-13	Pass	601
0.15	30	0.01	RMS	0.16	-51.45	-13	Pass	2985
30	653	0.1	RMS	522.279	-57.63	-13	Pass	6230
653	708	0.1	RMS	687.192	19.53	60	Pass	601
708	1000	0.1	RMS	916.771	-56.48	-13	Pass	2920
1000	3000	1	RMS	2765.883	-38.92	-13	Pass	2000
3000	10000	1	RMS	9753.965	-49.65	-13	Pass	7000



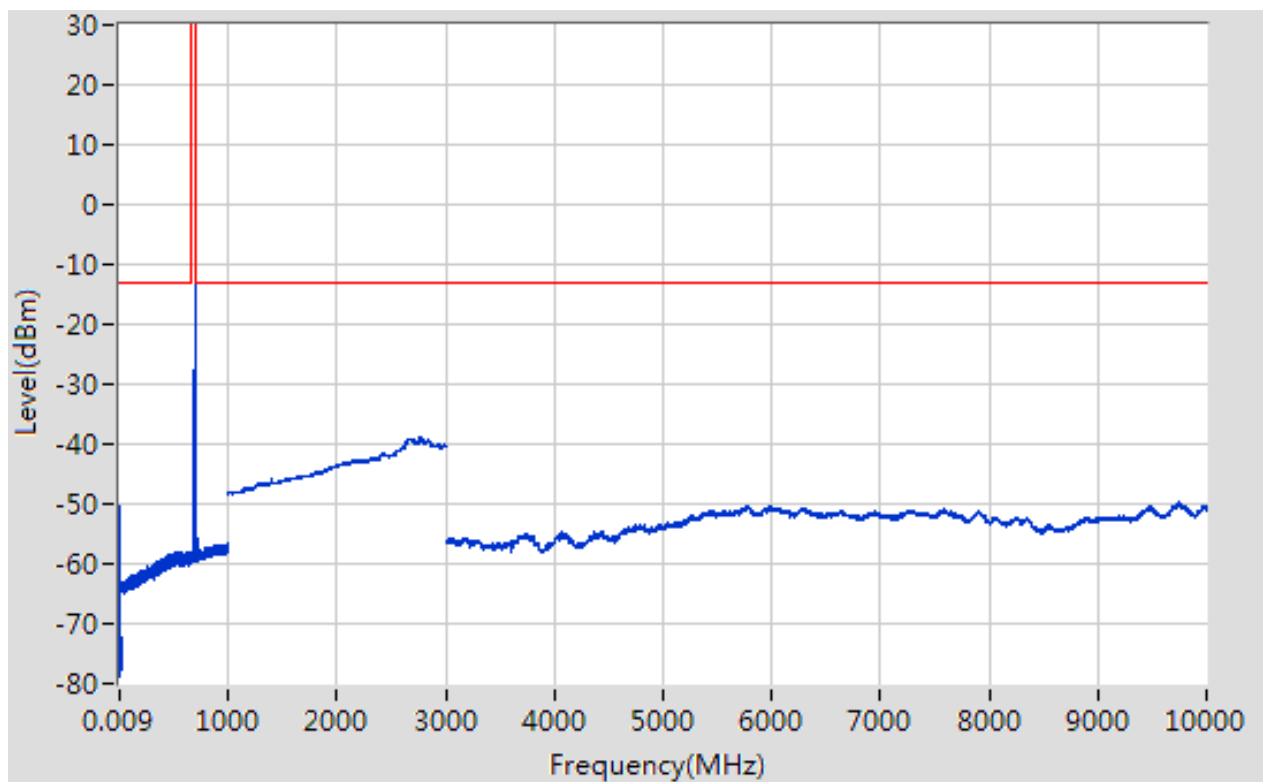
1.33. LTE Transmitter Spurious Emissions(NTNV)(Subtest:33, Channel:133397, Bandwidth:15, Modulation:QPSK, RB Number: 1, RB Position:LOW)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
0.009	0.15	0.001	RMS	0.01	-53.62	-13	Pass	601
0.15	30	0.01	RMS	0.15	-50.07	-13	Pass	2985
30	653	0.1	RMS	614.094	-57.44	-13	Pass	6230
653	708	0.1	RMS	683.892	19.67	60	Pass	601
708	1000	0.1	RMS	710.501	-50.97	-13	Pass	2920
1000	3000	1	RMS	2767.884	-38.89	-13	Pass	2000
3000	10000	1	RMS	9755.965	-49.68	-13	Pass	7000



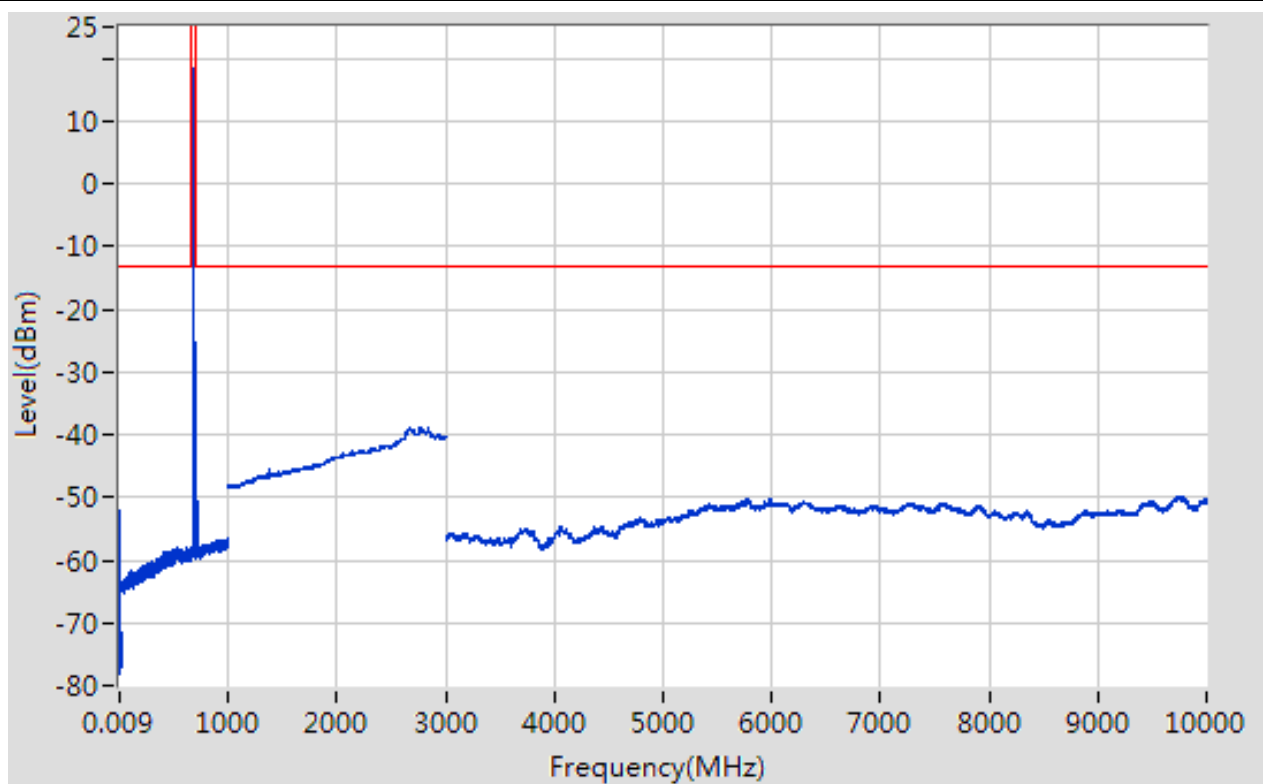
1.34. LTE Transmitter Spurious Emissions(NTNV)(Subtest:34, Channel:133397, Bandwidth:15, Modulation:QPSK, RB Number: 1, RB Position:HIGH)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
0.009	0.15	0.001	RMS	0.009	-52.95	-13	Pass	601
0.15	30	0.01	RMS	0.15	-50.25	-13	Pass	2985
30	653	0.1	RMS	652.2	-57.95	-13	Pass	6230
653	708	0.1	RMS	697.183	20.3	60	Pass	601
708	1000	0.1	RMS	710.501	-55.64	-13	Pass	2920
1000	3000	1	RMS	2769.885	-38.85	-13	Pass	2000
3000	10000	1	RMS	9754.965	-49.71	-13	Pass	7000



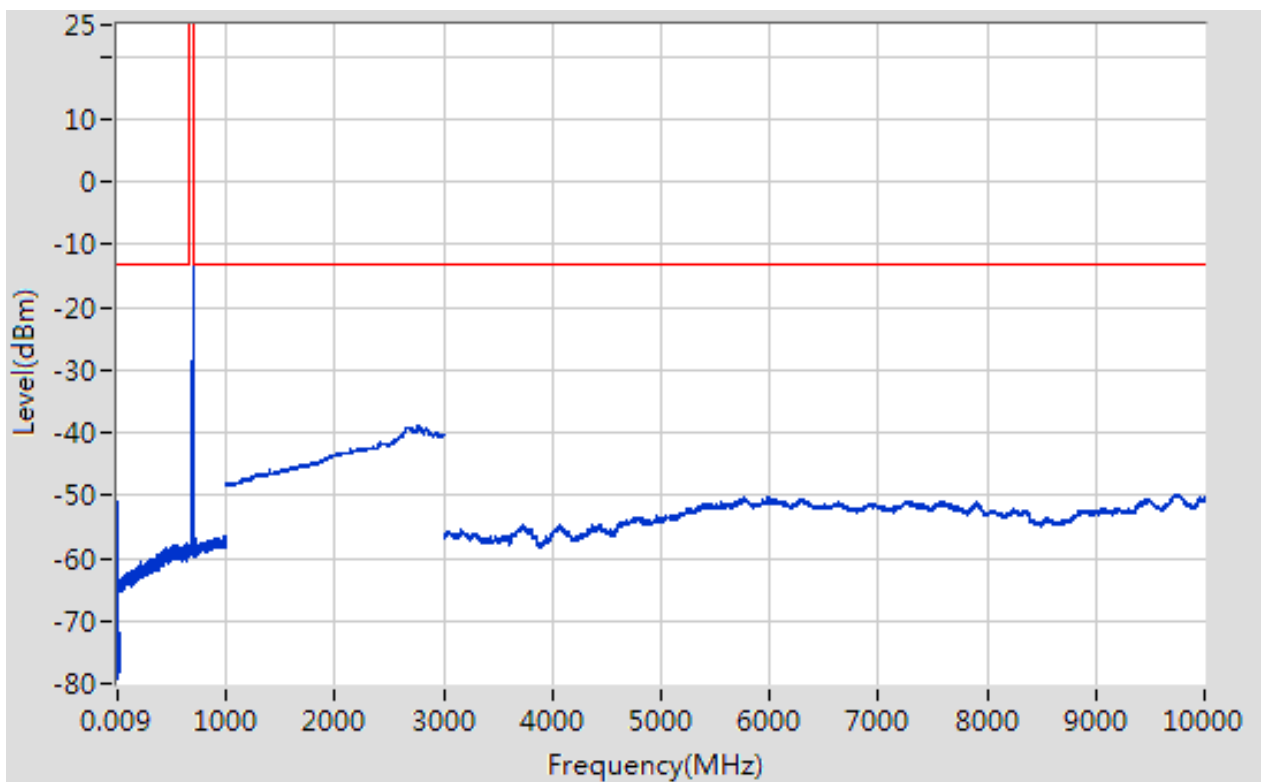
1.35. LTE Transmitter Spurious Emissions(NTNV)(Subtest:35, Channel:133397, Bandwidth:15, Modulation:Q16, RB Number: 1, RB Position:LOW)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
0.009	0.15	0.001	RMS	0.01	-53.1	-13	Pass	601
0.15	30	0.01	RMS	0.17	-51.95	-13	Pass	2985
30	653	0.1	RMS	649.399	-57.9	-13	Pass	6230
653	708	0.1	RMS	683.892	18.39	60	Pass	601
708	1000	0.1	RMS	710.401	-50.74	-13	Pass	2920
1000	3000	1	RMS	2764.882	-38.85	-13	Pass	2000
3000	10000	1	RMS	9756.965	-49.88	-13	Pass	7000



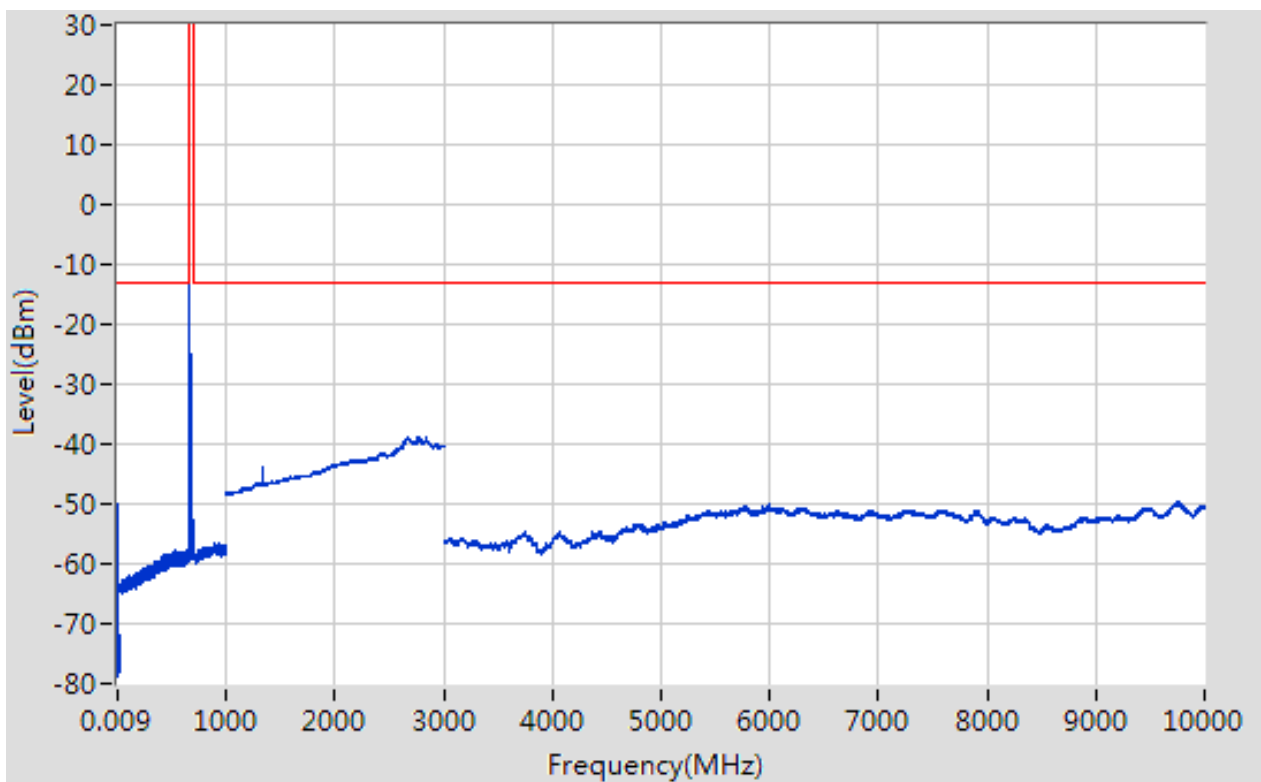
1.36. LTE Transmitter Spurious Emissions(NTNV)(Subtest:36, Channel:133397, Bandwidth:15, Modulation:Q16, RB Number: 1, RB Position:HIGH)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
0.009	0.15	0.001	RMS	0.012	-53.47	-13	Pass	601
0.15	30	0.01	RMS	0.16	-51.12	-13	Pass	2985
30	653	0.1	RMS	637.598	-57.56	-13	Pass	6230
653	708	0.1	RMS	697.183	19.11	60	Pass	601
708	1000	0.1	RMS	981.194	-56.66	-13	Pass	2920
1000	3000	1	RMS	2769.885	-38.75	-13	Pass	2000
3000	10000	1	RMS	9742.963	-49.73	-13	Pass	7000



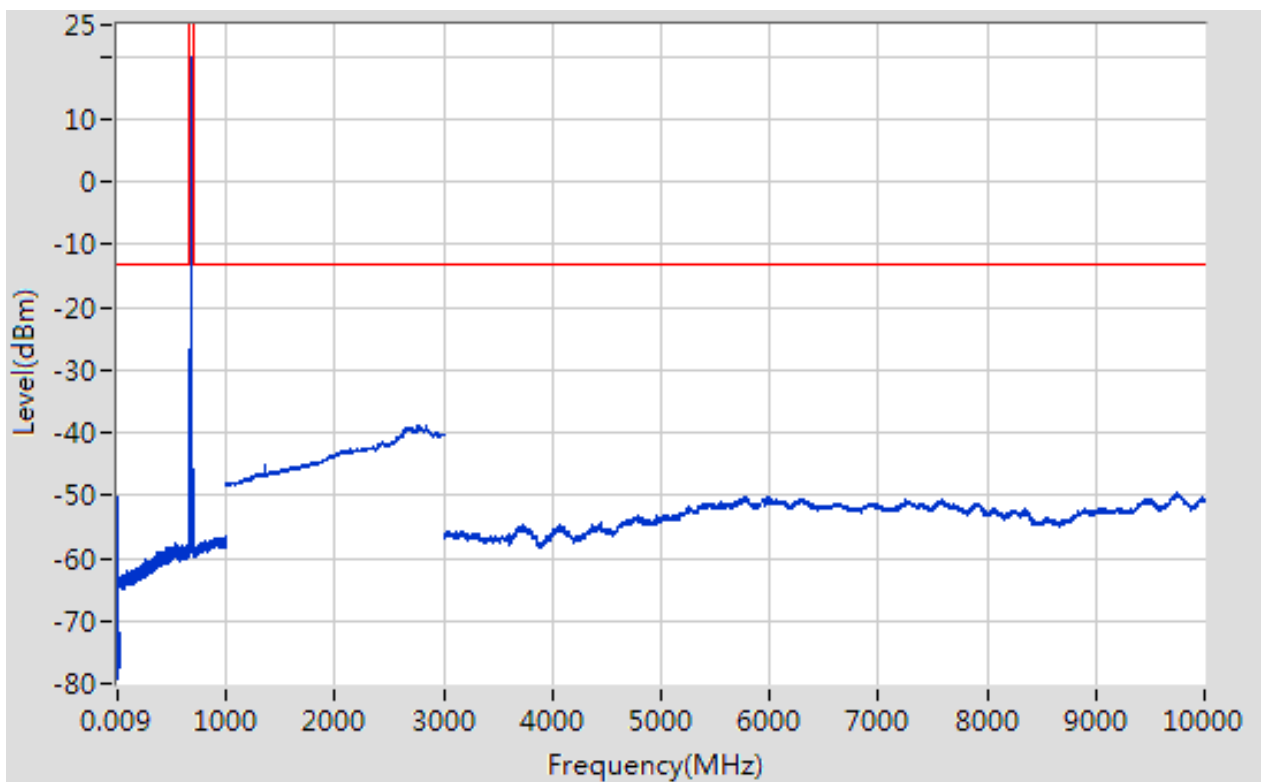
1.37. LTE Transmitter Spurious Emissions(NTNV)(Subtest:37, Channel:133222, Bandwidth:20, Modulation:QPSK, RB Number: 1, RB Position:LOW)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
0.009	0.15	0.001	RMS	0.011	-52.16	-13	Pass	601
0.15	30	0.01	RMS	0.15	-49.88	-13	Pass	2985
30	653	0.1	RMS	525.279	-57.82	-13	Pass	6230
653	708	0.1	RMS	664.092	20.07	60	Pass	601
708	1000	0.1	RMS	896.565	-56.63	-13	Pass	2920
1000	3000	1	RMS	2770.885	-38.84	-13	Pass	2000
3000	10000	1	RMS	9760.966	-49.76	-13	Pass	7000



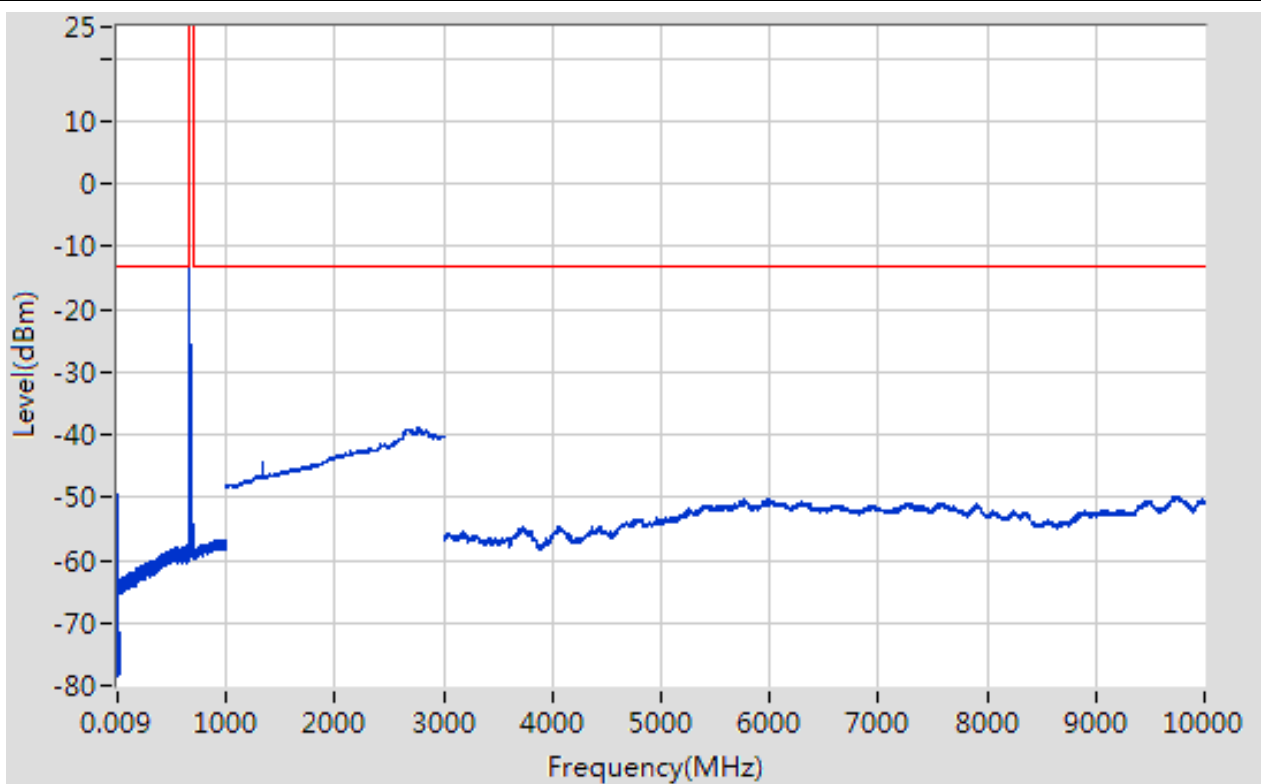
1.38. LTE Transmitter Spurious Emissions(NTNV)(Subtest:38, Channel:133222, Bandwidth:20, Modulation:QPSK, RB Number: 1, RB Position:HIGH)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
0.009	0.15	0.001	RMS	0.009	-52.56	-13	Pass	601
0.15	30	0.01	RMS	0.15	-50.17	-13	Pass	2985
30	653	0.1	RMS	647.099	-57.67	-13	Pass	6230
653	708	0.1	RMS	681.875	19.77	60	Pass	601
708	1000	0.1	RMS	993.698	-56.67	-13	Pass	2920
1000	3000	1	RMS	2767.884	-38.76	-13	Pass	2000
3000	10000	1	RMS	9749.964	-49.71	-13	Pass	7000



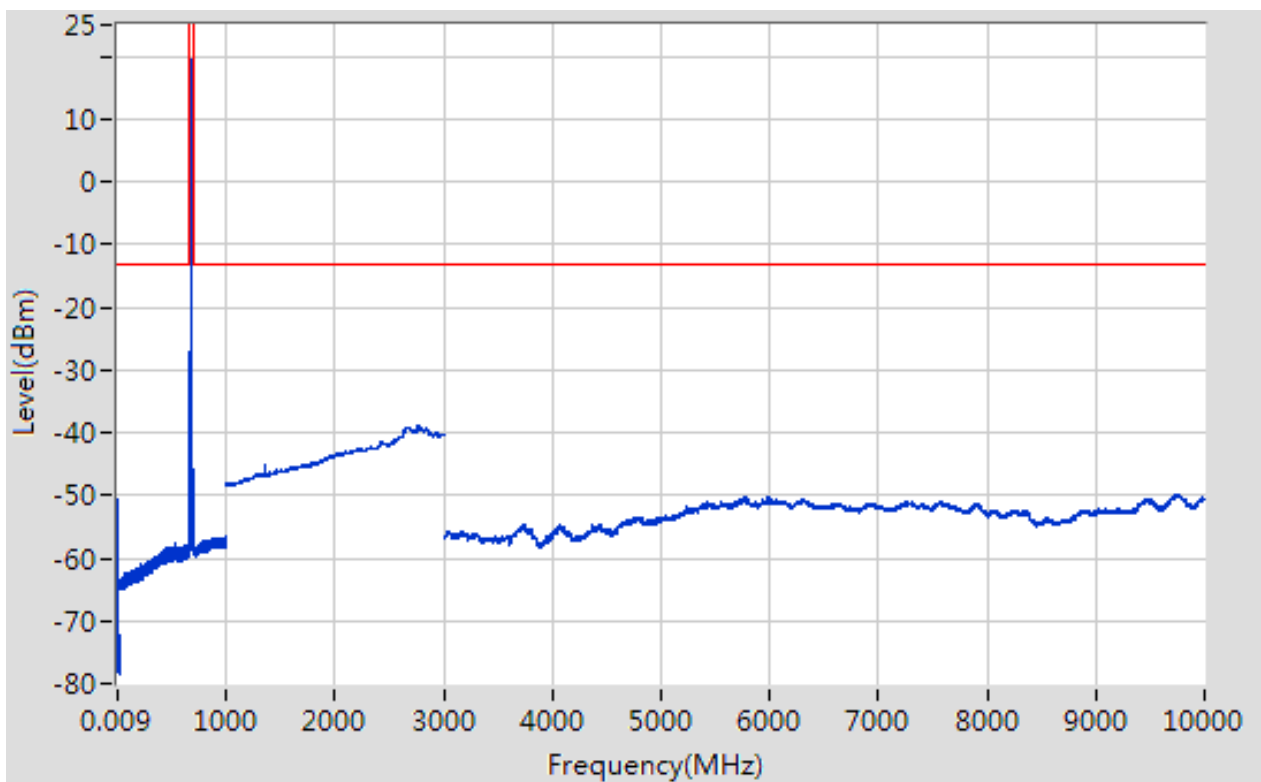
1.39. LTE Transmitter Spurious Emissions(NTNV)(Subtest:39, Channel:133222, Bandwidth:20, Modulation:Q16, RB Number: 1, RB Position:LOW)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
0.009	0.15	0.001	RMS	0.009	-52.89	-13	Pass	601
0.15	30	0.01	RMS	0.15	-49.59	-13	Pass	2985
30	653	0.1	RMS	627.196	-57.69	-13	Pass	6230
653	708	0.1	RMS	664.092	19.27	60	Pass	601
708	1000	0.1	RMS	997.199	-56.77	-13	Pass	2920
1000	3000	1	RMS	2768.884	-38.88	-13	Pass	2000
3000	10000	1	RMS	9748.964	-49.83	-13	Pass	7000



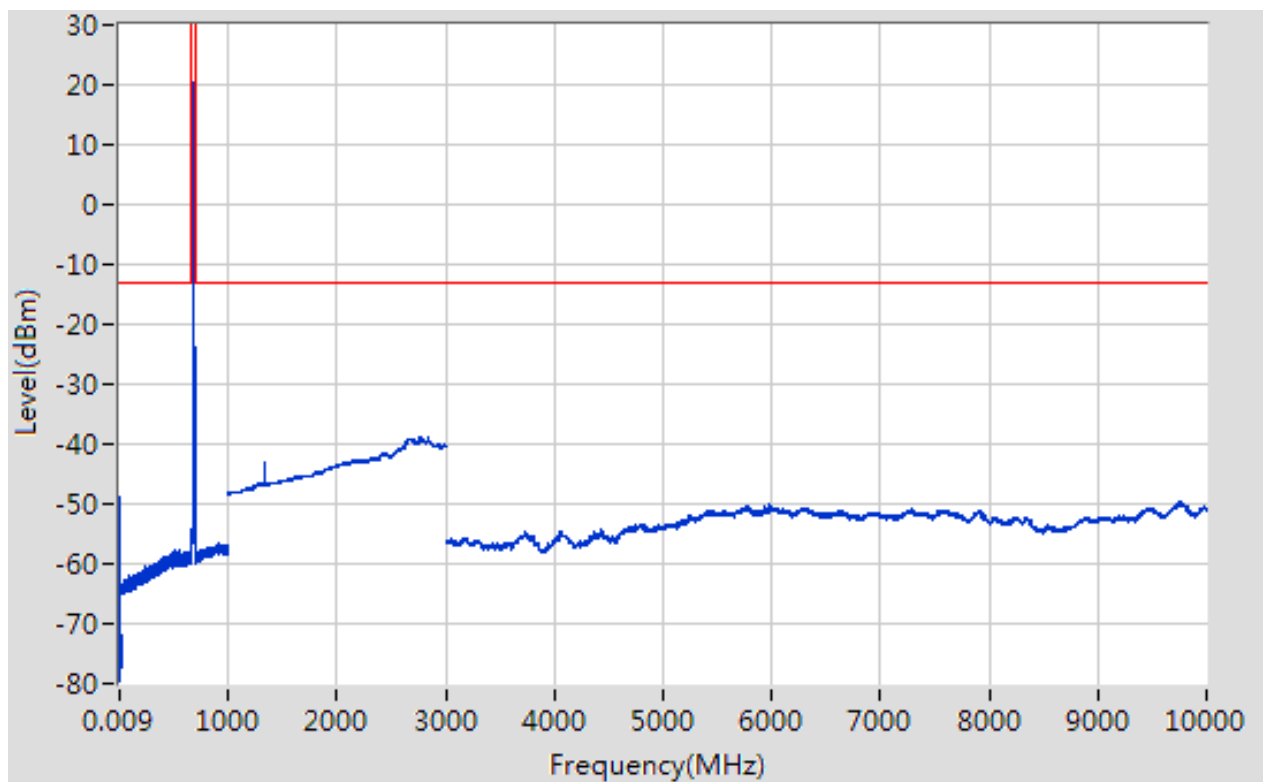
1.40. LTE Transmitter Spurious Emissions(NTNV)(Subtest:40, Channel:133222, Bandwidth:20, Modulation:Q16, RB Number: 1, RB Position:HIGH)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
0.009	0.15	0.001	RMS	0.01	-53.15	-13	Pass	601
0.15	30	0.01	RMS	0.15	-50.68	-13	Pass	2985
30	653	0.1	RMS	525.279	-57.58	-13	Pass	6230
653	708	0.1	RMS	681.875	19.65	60	Pass	601
708	1000	0.1	RMS	994.598	-56.64	-13	Pass	2920
1000	3000	1	RMS	2769.885	-38.86	-13	Pass	2000
3000	10000	1	RMS	9752.965	-49.78	-13	Pass	7000



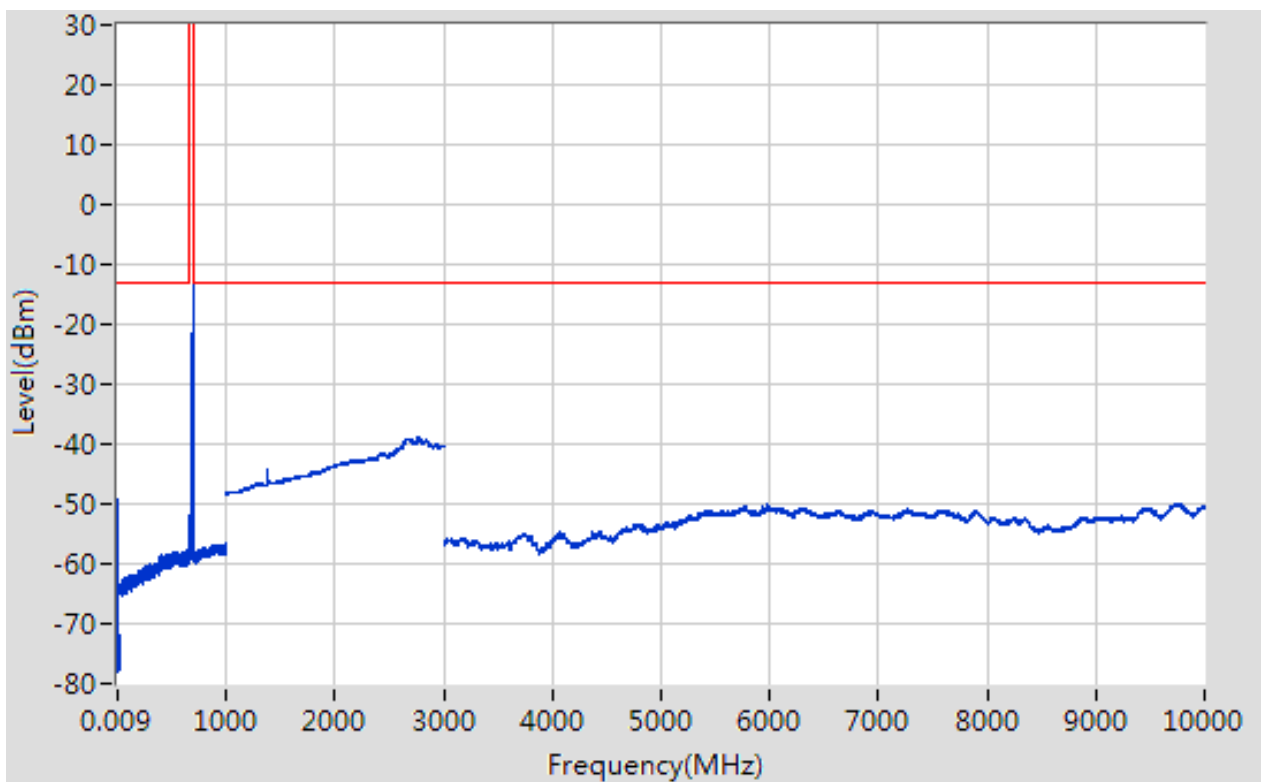
1.41. LTE Transmitter Spurious Emissions(NTNV)(Subtest:41, Channel:133322, Bandwidth:20, Modulation:QPSK, RB Number: 1, RB Position:LOW)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
0.009	0.15	0.001	RMS	0.011	-52.29	-13	Pass	601
0.15	30	0.01	RMS	0.15	-48.82	-13	Pass	2985
30	653	0.1	RMS	651.5	-57.33	-13	Pass	6230
653	708	0.1	RMS	671.608	20.38	60	Pass	601
708	1000	0.1	RMS	905.568	-56.65	-13	Pass	2920
1000	3000	1	RMS	2768.884	-38.9	-13	Pass	2000
3000	10000	1	RMS	9758.966	-49.78	-13	Pass	7000



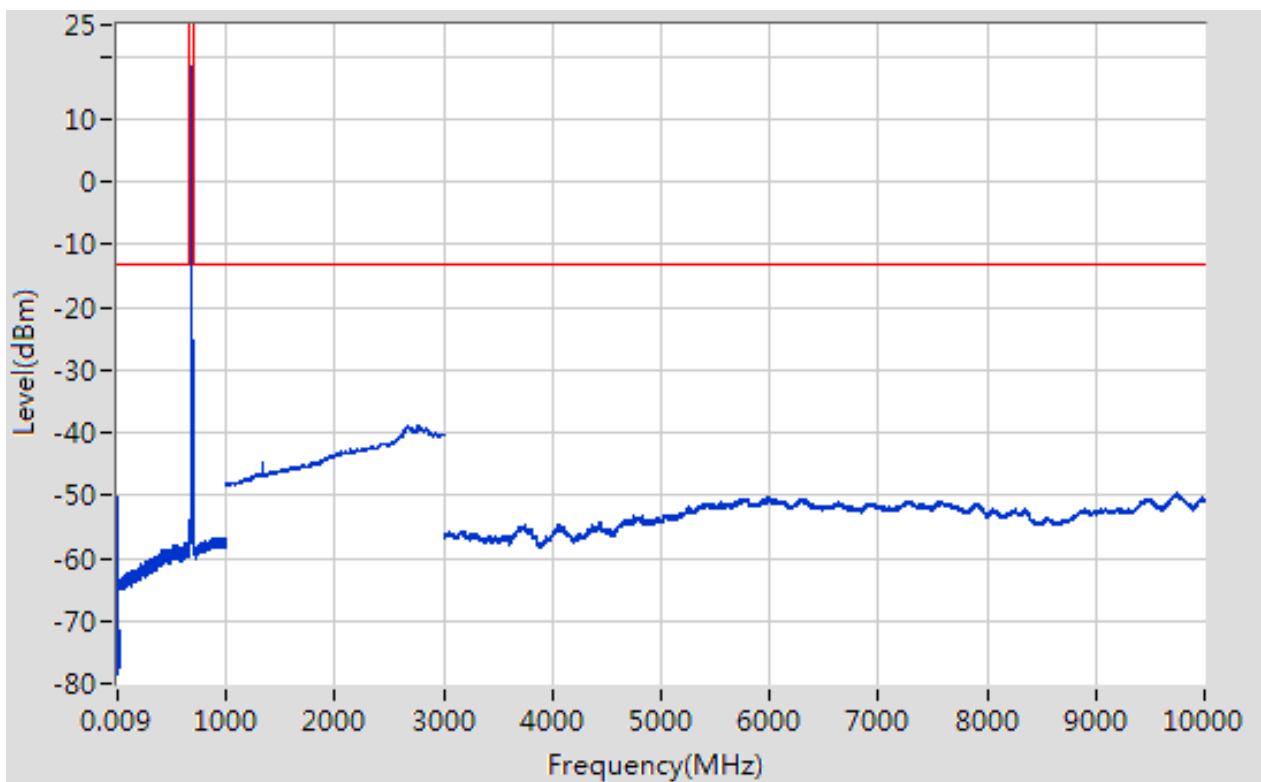
1.42. LTE Transmitter Spurious Emissions(NTNV)(Subtest:42, Channel: 133322, Bandwidth:20, Modulation:QPSK, RB Number: 1, RB Position:HIGH)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
0.009	0.15	0.001	RMS	0.01	-52.38	-13	Pass	601
0.15	30	0.01	RMS	0.15	-49.41	-13	Pass	2985
30	653	0.1	RMS	633.997	-57.82	-13	Pass	6230
653	708	0.1	RMS	689.392	20.27	60	Pass	601
708	1000	0.1	RMS	986.896	-56.67	-13	Pass	2920
1000	3000	1	RMS	2769.885	-38.82	-13	Pass	2000
3000	10000	1	RMS	9754.965	-49.84	-13	Pass	7000



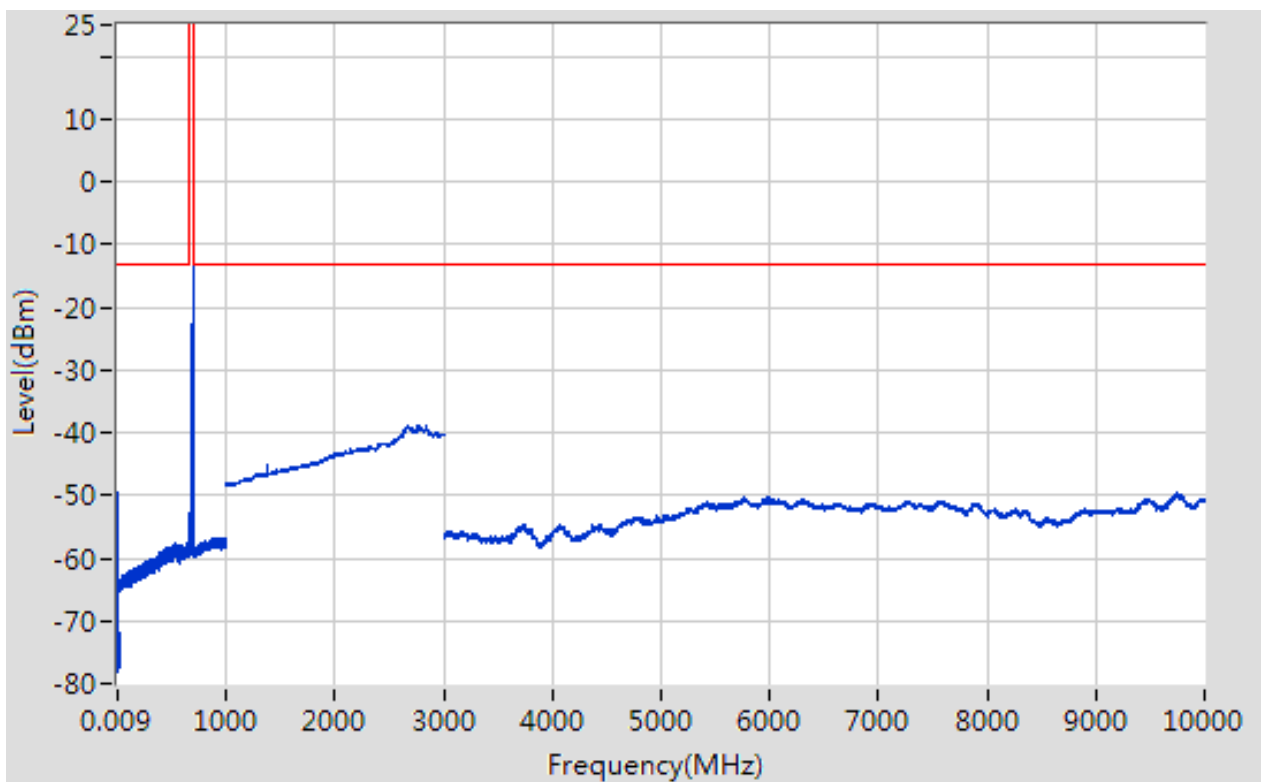
1.43. LTE Transmitter Spurious Emissions(NTNV)(Subtest:43, Channel: 133322, Bandwidth:20, Modulation:Q16, RB Number: 1, RB Position:LOW)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
0.009	0.15	0.001	RMS	0.01	-52.27	-13	Pass	601
0.15	30	0.01	RMS	0.15	-50.32	-13	Pass	2985
30	653	0.1	RMS	627.396	-57.62	-13	Pass	6230
653	708	0.1	RMS	671.608	18.42	60	Pass	601
708	1000	0.1	RMS	952.384	-56.69	-13	Pass	2920
1000	3000	1	RMS	2764.882	-38.78	-13	Pass	2000
3000	10000	1	RMS	9740.963	-49.7	-13	Pass	7000



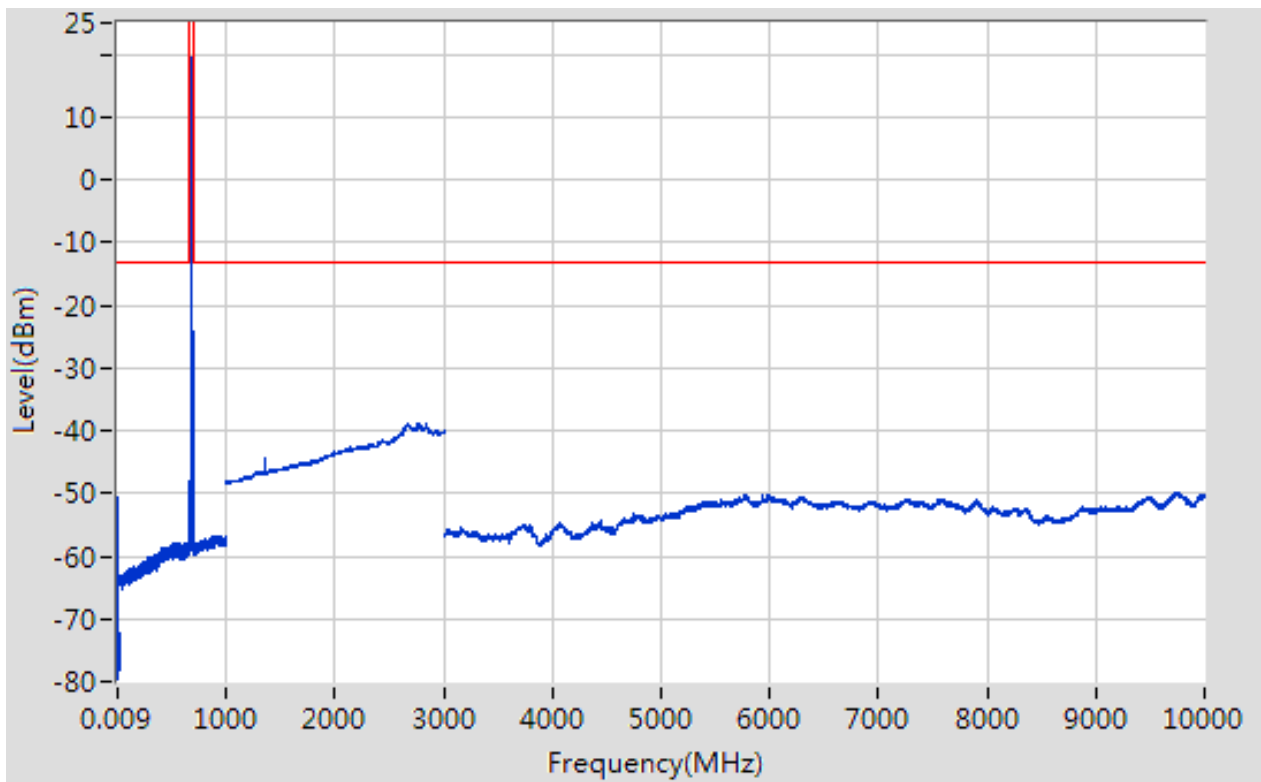
1.44. LTE Transmitter Spurious Emissions(NTNV)(Subtest:44, Channel: 133322, Bandwidth:20, Modulation:Q16, RB Number: 1, RB Position:HIGH)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
0.009	0.15	0.001	RMS	0.009	-52.6	-13	Pass	601
0.15	30	0.01	RMS	0.15	-49.67	-13	Pass	2985
30	653	0.1	RMS	629.196	-57.74	-13	Pass	6230
653	708	0.1	RMS	689.392	19.08	60	Pass	601
708	1000	0.1	RMS	996.499	-56.71	-13	Pass	2920
1000	3000	1	RMS	2763.882	-38.92	-13	Pass	2000
3000	10000	1	RMS	9753.965	-49.65	-13	Pass	7000



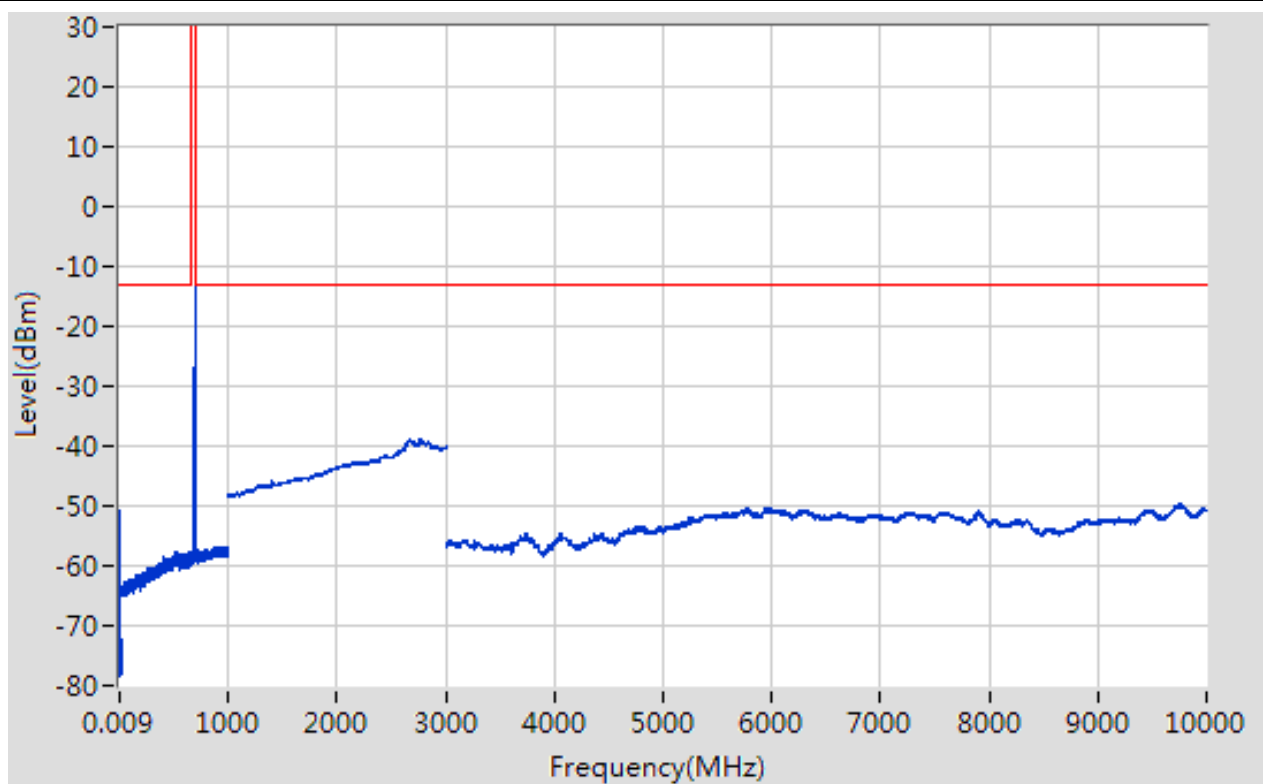
LTE Transmitter Spurious Emissions(NTNV)(Subtest:45, Channel:133372, Bandwidth:20, Modulation:QPSK, RB Number: 1, RB Position:LOW)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
0.009	0.15	0.001	RMS	0.01	-51.84	-13	Pass	601
0.15	30	0.01	RMS	0.15	-50.81	-13	Pass	2985
30	653	0.1	RMS	549.083	-57.82	-13	Pass	6230
653	708	0.1	RMS	679.125	19.67	60	Pass	601
708	1000	0.1	RMS	898.565	-56.82	-13	Pass	2920
1000	3000	1	RMS	2768.884	-38.84	-13	Pass	2000
3000	10000	1	RMS	9748.964	-49.79	-13	Pass	7000



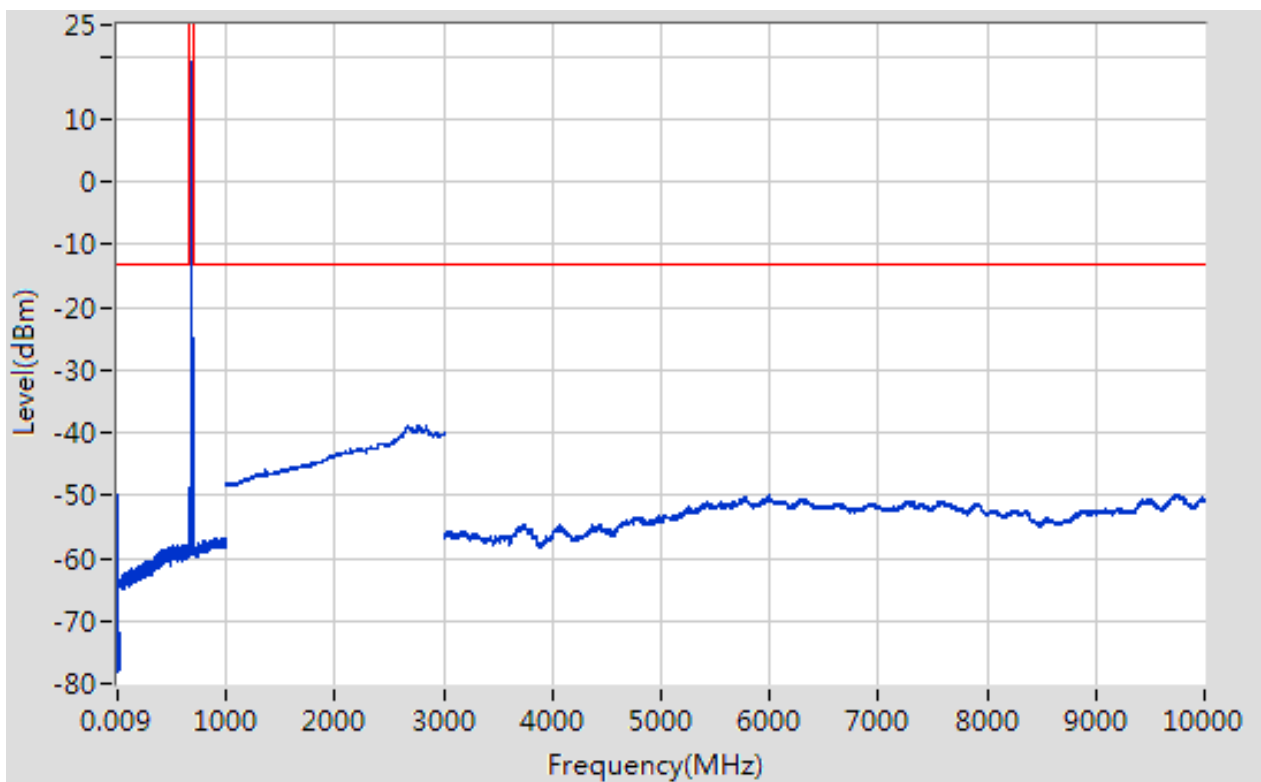
1.46. LTE Transmitter Spurious Emissions(NTNV)(Subtest:46, Channel:133372, Bandwidth:20, Modulation:QPSK, RB Number: 1, RB Position:HIGH)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
0.009	0.15	0.001	RMS	0.01	-53.41	-13	Pass	601
0.15	30	0.01	RMS	0.15	-50.74	-13	Pass	2985
30	653	0.1	RMS	519.179	-57.71	-13	Pass	6230
653	708	0.1	RMS	696.908	20.18	60	Pass	601
708	1000	0.1	RMS	896.565	-56.79	-13	Pass	2920
1000	3000	1	RMS	2769.885	-38.77	-13	Pass	2000
3000	10000	1	RMS	9758.966	-49.68	-13	Pass	7000



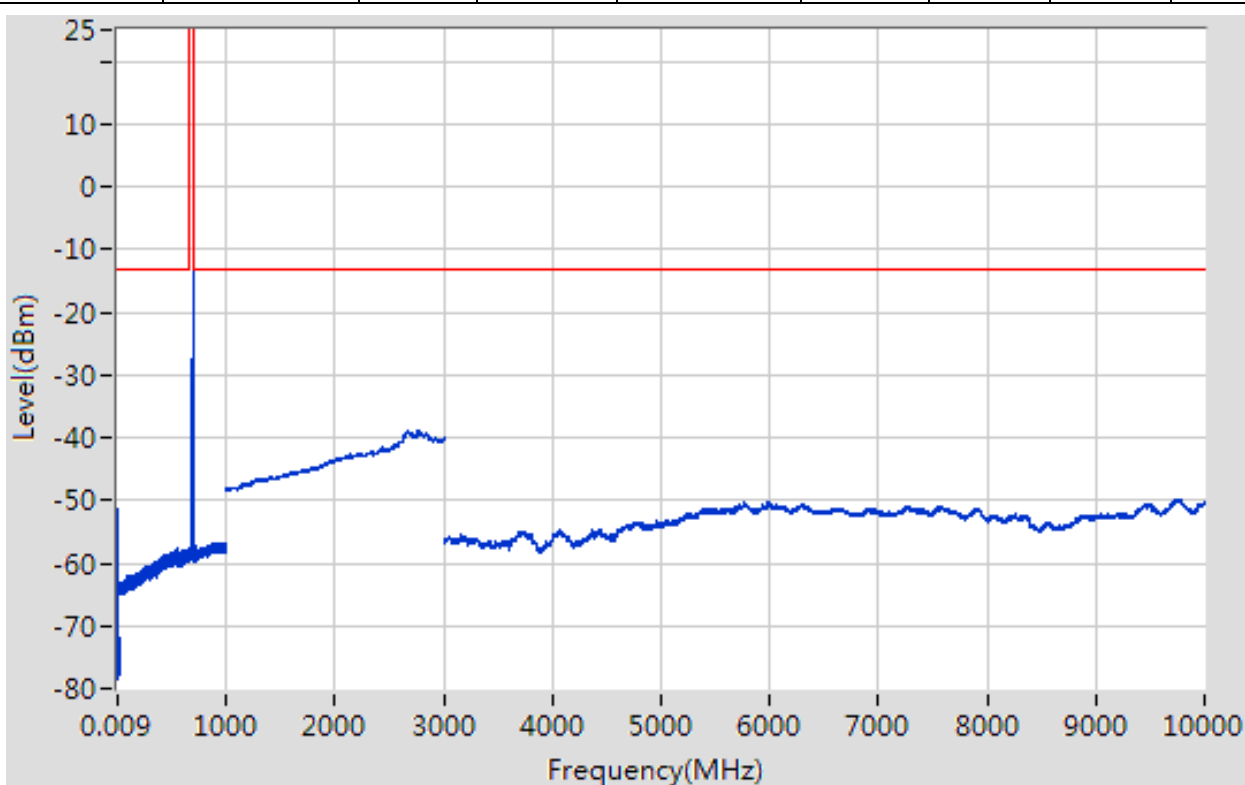
1.47. LTE Transmitter Spurious Emissions(NTNV)(Subtest:47, Channel:133372, Bandwidth:20, Modulation:Q16, RB Number: 1, RB Position:LOW)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
0.009	0.15	0.001	RMS	0.009	-51.99	-13	Pass	601
0.15	30	0.01	RMS	0.15	-49.73	-13	Pass	2985
30	653	0.1	RMS	633.997	-57.8	-13	Pass	6230
653	708	0.1	RMS	679.125	19.19	60	Pass	601
708	1000	0.1	RMS	949.683	-56.77	-13	Pass	2920
1000	3000	1	RMS	2768.884	-38.88	-13	Pass	2000
3000	10000	1	RMS	9753.965	-49.72	-13	Pass	7000



1.48. LTE Transmitter Spurious Emissions(NTNV)(Subtest:48, Channel:133372, Bandwidth:20, Modulation:Q16, RB Number: 1, RB Position:HIGH)

Start Frequency (MHz)	Stop Frequency (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Limit (dBm)	Verdict	Sweep Point
0.009	0.15	0.001	RMS	0.009	-52.44	-13	Pass	601
0.15	30	0.01	RMS	0.15	-51.2	-13	Pass	2985
30	653	0.1	RMS	542.382	-57.7	-13	Pass	6230
653	708	0.1	RMS	696.908	19.47	60	Pass	601
708	1000	0.1	RMS	998.099	-56.73	-13	Pass	2920
1000	3000	1	RMS	2762.881	-38.86	-13	Pass	2000
3000	10000	1	RMS	9746.964	-49.77	-13	Pass	7000





1.7 Conducted Band Edge

1.7.1 Test Result and Data

Band Edge Antenna Terminals NormalTC_NormalVol						
Band	Range	BandWidth (MHz)	Frequency (MHz)	Modulation	RbMode	Result
FDD02	LowRange	1.4	1850.7	QPSK	OneRB_low	Pass
FDD02	LowRange	1.4	1850.7	Q16	OneRB_low	Pass
FDD02	LowRange	1.4	1850.7	QPSK	fullRB	Pass
FDD02	LowRange	1.4	1850.7	Q16	fullRB	Pass
FDD02	LowRange	3	1851.5	QPSK	OneRB_low	Pass
FDD02	LowRange	3	1851.5	Q16	OneRB_low	Pass
FDD02	LowRange	3	1851.5	QPSK	fullRB	Pass
FDD02	LowRange	3	1851.5	Q16	fullRB	Pass
FDD02	LowRange	5	1852.5	QPSK	OneRB_low	Pass
FDD02	LowRange	5	1852.5	Q16	OneRB_low	Pass
FDD02	LowRange	5	1852.5	QPSK	fullRB	Pass
FDD02	LowRange	5	1852.5	Q16	fullRB	Pass
FDD02	LowRange	10	1855	QPSK	OneRB_low	Pass
FDD02	LowRange	10	1855	Q16	OneRB_low	Pass
FDD02	LowRange	10	1855	QPSK	fullRB	Pass
FDD02	LowRange	10	1855	Q16	fullRB	Pass
FDD02	LowRange	15	1857.5	QPSK	OneRB_low	Pass
FDD02	LowRange	15	1857.5	Q16	OneRB_low	Pass
FDD02	LowRange	15	1857.5	QPSK	fullRB	Pass
FDD02	LowRange	15	1857.5	Q16	fullRB	Pass
FDD02	LowRange	20	1860	QPSK	OneRB_low	Pass
FDD02	LowRange	20	1860	Q16	OneRB_low	Pass
FDD02	LowRange	20	1860	QPSK	fullRB	Pass
FDD02	LowRange	20	1860	Q16	fullRB	Pass



FDD02	HighRange	1.4	1909.3	QPSK	OneRB_high	Pass
FDD02	HighRange	1.4	1909.3	Q16	OneRB_high	Pass
FDD02	HighRange	1.4	1909.3	QPSK	fullRB	Pass
FDD02	HighRange	1.4	1909.3	Q16	fullRB	Pass
FDD02	HighRange	3	1908.5	QPSK	OneRB_high	Pass
FDD02	HighRange	3	1908.5	Q16	OneRB_high	Pass
FDD02	HighRange	3	1908.5	QPSK	fullRB	Pass
FDD02	HighRange	3	1908.5	Q16	fullRB	Pass
FDD02	HighRange	5	1907.5	QPSK	OneRB_high	Pass
FDD02	HighRange	5	1907.5	Q16	OneRB_high	Pass
FDD02	HighRange	5	1907.5	QPSK	fullRB	Pass
FDD02	HighRange	5	1907.5	Q16	fullRB	Pass
FDD02	HighRange	10	1905	QPSK	OneRB_high	Pass
FDD02	HighRange	10	1905	Q16	OneRB_high	Pass
FDD02	HighRange	10	1905	QPSK	fullRB	Pass
FDD02	HighRange	10	1905	Q16	fullRB	Pass
FDD02	HighRange	15	1902.5	QPSK	OneRB_high	Pass
FDD02	HighRange	15	1902.5	Q16	OneRB_high	Pass
FDD02	HighRange	15	1902.5	QPSK	fullRB	Pass
FDD02	HighRange	15	1902.5	Q16	fullRB	Pass
FDD02	HighRange	20	1900	QPSK	OneRB_high	Pass
FDD02	HighRange	20	1900	Q16	OneRB_high	Pass
FDD02	HighRange	20	1900	QPSK	fullRB	Pass
FDD02	HighRange	20	1900	Q16	fullRB	Pass
FDD04	LowRange	1.4	1710.7	QPSK	OneRB_low	Pass
FDD04	LowRange	1.4	1710.7	Q16	OneRB_low	Pass
FDD04	LowRange	1.4	1710.7	QPSK	fullRB	Pass
FDD04	LowRange	1.4	1710.7	Q16	fullRB	Pass
FDD04	LowRange	3	1711.5	QPSK	OneRB_low	Pass
FDD04	LowRange	3	1711.5	Q16	OneRB_low	Pass
FDD04	LowRange	3	1711.5	QPSK	fullRB	Pass
FDD04	LowRange	3	1711.5	Q16	fullRB	Pass



FDD04	LowRange	5	1712.5	QPSK	OneRB_low	Pass
FDD04	LowRange	5	1712.5	Q16	OneRB_low	Pass
FDD04	LowRange	5	1712.5	QPSK	fullRB	Pass
FDD04	LowRange	5	1712.5	Q16	fullRB	Pass
FDD04	LowRange	10	1715	QPSK	OneRB_low	Pass
FDD04	LowRange	10	1715	Q16	OneRB_low	Pass
FDD04	LowRange	10	1715	QPSK	fullRB	Pass
FDD04	LowRange	10	1715	Q16	fullRB	Pass
FDD04	LowRange	15	1717.5	QPSK	OneRB_low	Pass
FDD04	LowRange	15	1717.5	Q16	OneRB_low	Pass
FDD04	LowRange	15	1717.5	QPSK	fullRB	Pass
FDD04	LowRange	15	1717.5	Q16	fullRB	Pass
FDD04	LowRange	20	1720	QPSK	OneRB_low	Pass
FDD04	LowRange	20	1720	Q16	OneRB_low	Pass
FDD04	LowRange	20	1720	QPSK	fullRB	Pass
FDD04	LowRange	20	1720	Q16	fullRB	Pass
FDD04	HighRange	1.4	1754.3	QPSK	OneRB_high	Pass
FDD04	HighRange	1.4	1754.3	Q16	OneRB_high	Pass
FDD04	HighRange	1.4	1754.3	QPSK	fullRB	Pass
FDD04	HighRange	1.4	1754.3	Q16	fullRB	Pass
FDD04	HighRange	3	1753.5	QPSK	OneRB_high	Pass
FDD04	HighRange	3	1753.5	Q16	OneRB_high	Pass
FDD04	HighRange	3	1753.5	QPSK	fullRB	Pass
FDD04	HighRange	3	1753.5	Q16	fullRB	Pass
FDD04	HighRange	5	1752.5	QPSK	OneRB_high	Pass
FDD04	HighRange	5	1752.5	Q16	OneRB_high	Pass
FDD04	HighRange	5	1752.5	QPSK	fullRB	Pass
FDD04	HighRange	5	1752.5	Q16	fullRB	Pass
FDD04	HighRange	10	1750	QPSK	OneRB_high	Pass
FDD04	HighRange	10	1750	Q16	OneRB_high	Pass
FDD04	HighRange	10	1750	QPSK	fullRB	Pass
FDD04	HighRange	10	1750	Q16	fullRB	Pass



FDD04	HighRange	15	1747.5	QPSK	OneRB_high	Pass
FDD04	HighRange	15	1747.5	Q16	OneRB_high	Pass
FDD04	HighRange	15	1747.5	QPSK	fullRB	Pass
FDD04	HighRange	15	1747.5	Q16	fullRB	Pass
FDD04	HighRange	20	1745	QPSK	OneRB_high	Pass
FDD04	HighRange	20	1745	Q16	OneRB_high	Pass
FDD04	HighRange	20	1745	QPSK	fullRB	Pass
FDD04	HighRange	20	1745	Q16	fullRB	Pass
FDD05	LowRange	1.4	824.7	QPSK	OneRB_low	Pass
FDD05	LowRange	1.4	824.7	Q16	OneRB_low	Pass
FDD05	LowRange	1.4	824.7	QPSK	fullRB	Pass
FDD05	LowRange	1.4	824.7	Q16	fullRB	Pass
FDD05	LowRange	3	825.5	QPSK	OneRB_low	Pass
FDD05	LowRange	3	825.5	Q16	OneRB_low	Pass
FDD05	LowRange	3	825.5	QPSK	fullRB	Pass
FDD05	LowRange	3	825.5	Q16	fullRB	Pass
FDD05	LowRange	5	826.5	QPSK	OneRB_low	Fail
FDD05	LowRange	5	826.5	Q16	OneRB_low	Pass
FDD05	LowRange	5	826.5	QPSK	fullRB	Pass
FDD05	LowRange	5	826.5	Q16	fullRB	Pass
FDD05	LowRange	10	829	QPSK	OneRB_low	Pass
FDD05	LowRange	10	829	Q16	OneRB_low	Pass
FDD05	LowRange	10	829	QPSK	fullRB	Pass
FDD05	LowRange	10	829	Q16	fullRB	Pass
FDD05	HighRange	1.4	848.3	QPSK	OneRB_high	Pass
FDD05	HighRange	1.4	848.3	Q16	OneRB_high	Pass
FDD05	HighRange	1.4	848.3	QPSK	fullRB	Pass
FDD05	HighRange	1.4	848.3	Q16	fullRB	Pass
FDD05	HighRange	3	847.5	QPSK	OneRB_high	Pass
FDD05	HighRange	3	847.5	Q16	OneRB_high	Pass
FDD05	HighRange	3	847.5	QPSK	fullRB	Pass
FDD05	HighRange	3	847.5	Q16	fullRB	Pass



FDD05	HighRange	5	846.5	QPSK	OneRB_high	Pass
FDD05	HighRange	5	846.5	Q16	OneRB_high	Pass
FDD05	HighRange	5	846.5	QPSK	fullRB	Pass
FDD05	HighRange	5	846.5	Q16	fullRB	Pass
FDD05	HighRange	10	844	QPSK	OneRB_high	Pass
FDD05	HighRange	10	844	Q16	OneRB_high	Pass
FDD05	HighRange	10	844	QPSK	fullRB	Pass
FDD05	HighRange	10	844	Q16	fullRB	Pass
FDD12	LowRange	1.4	699.7	QPSK	OneRB_low	Pass
FDD12	LowRange	1.4	699.7	Q16	OneRB_low	Pass
FDD12	LowRange	1.4	699.7	QPSK	fullRB	Pass
FDD12	LowRange	1.4	699.7	Q16	fullRB	Pass
FDD12	LowRange	3	700.5	QPSK	OneRB_low	Pass
FDD12	LowRange	3	700.5	Q16	OneRB_low	Pass
FDD12	LowRange	3	700.5	QPSK	fullRB	Pass
FDD12	LowRange	3	700.5	Q16	fullRB	Pass
FDD12	LowRange	5	701.5	QPSK	OneRB_low	Fail
FDD12	LowRange	5	701.5	Q16	OneRB_low	Pass
FDD12	LowRange	5	701.5	QPSK	fullRB	Pass
FDD12	LowRange	5	701.5	Q16	fullRB	Pass
FDD12	LowRange	10	704	QPSK	OneRB_low	Pass
FDD12	LowRange	10	704	Q16	OneRB_low	Pass
FDD12	LowRange	10	704	QPSK	fullRB	Pass
FDD12	LowRange	10	704	Q16	fullRB	Pass
FDD12	HighRange	1.4	715.3	QPSK	OneRB_high	Pass
FDD12	HighRange	1.4	715.3	Q16	OneRB_high	Pass
FDD12	HighRange	1.4	715.3	QPSK	fullRB	Pass
FDD12	HighRange	1.4	715.3	Q16	fullRB	Pass
FDD12	HighRange	3	714.5	QPSK	OneRB_high	Pass
FDD12	HighRange	3	714.5	Q16	OneRB_high	Pass
FDD12	HighRange	3	714.5	QPSK	fullRB	Pass
FDD12	HighRange	3	714.5	Q16	fullRB	Pass



FDD12	HighRange	5	713.5	QPSK	OneRB_high	Fail
FDD12	HighRange	5	713.5	Q16	OneRB_high	Fail
FDD12	HighRange	5	713.5	QPSK	fullRB	Pass
FDD12	HighRange	5	713.5	Q16	fullRB	Pass
FDD12	HighRange	10	711	QPSK	OneRB_high	Pass
FDD12	HighRange	10	711	Q16	OneRB_high	Pass
FDD12	HighRange	10	711	QPSK	fullRB	Pass
FDD12	HighRange	10	711	Q16	fullRB	Pass
FDD13	LowRange	5	779.5	QPSK	OneRB_high	793~805,Fail
FDD13	LowRange	5	779.5	QPSK	OneRB_low	Fail
FDD13	LowRange	5	779.5	Q16	OneRB_low	Pass
FDD13	LowRange	5	779.5	Q16	OneRB_low	763~775,Fail
FDD13	LowRange	5	779.5	QPSK	fullRB	Pass
FDD13	LowRange	5	779.5	Q16	fullRB	Pass
FDD13	LowRange	10	782	QPSK	OneRB_high	793~805,Fail
FDD13	LowRange	10	782	QPSK	OneRB_low	Pass
FDD13	LowRange	10	782	Q16	OneRB_low	Pass
FDD13	LowRange	10	782	Q16	OneRB_low	763~775,Fail
FDD13	LowRange	10	782	QPSK	fullRB	Pass
FDD13	LowRange	10	782	Q16	fullRB	Pass
FDD13	HighRange	5	784.5	QPSK	OneRB_high	Fail
FDD13	HighRange	5	784.5	Q16	OneRB_high	Pass
FDD13	HighRange	5	784.5	Q16	OneRB_high	793~805,Fail
FDD13	HighRange	5	784.5	QPSK	OneRB_low	763~775,Fail
FDD13	HighRange	5	784.5	QPSK	fullRB	Pass
FDD13	HighRange	5	784.5	Q16	fullRB	Pass
FDD13	HighRange	10	782	QPSK	OneRB_high	Pass
FDD13	HighRange	10	782	Q16	OneRB_high	Pass
FDD13	HighRange	10	782	Q16	OneRB_high	793~805,Fail
FDD13	HighRange	10	782	QPSK	OneRB_low	763~775,Fail
FDD13	HighRange	10	782	QPSK	fullRB	Pass
FDD13	HighRange	10	782	Q16	fullRB	Pass



FDD14	LowRange	5	790.5	QPSK	OneRB_low	Pass
FDD14	LowRange	5	790.5	Q16	OneRB_low	Pass
FDD14	LowRange	5	790.5	QPSK	fullRB	Pass
FDD14	LowRange	5	790.5	Q16	fullRB	Pass
FDD14	LowRange	10	793	QPSK	OneRB_low	Pass
FDD14	LowRange	10	793	Q16	OneRB_low	Pass
FDD14	LowRange	10	793	QPSK	fullRB	Pass
FDD14	LowRange	10	793	Q16	fullRB	Pass
FDD14	HighRange	5	795.5	QPSK	OneRB_high	Pass
FDD14	HighRange	5	795.5	Q16	OneRB_high	Pass
FDD14	HighRange	5	795.5	QPSK	fullRB	Pass
FDD14	HighRange	5	795.5	Q16	fullRB	Pass
FDD14	HighRange	10	793	QPSK	OneRB_high	Pass
FDD14	HighRange	10	793	Q16	OneRB_high	Pass
FDD14	HighRange	10	793	QPSK	fullRB	Pass
FDD14	HighRange	10	793	Q16	fullRB	Pass
FDD66	LowRange	1.4	1710.7	QPSK	OneRB_low	Pass
FDD66	LowRange	1.4	1710.7	Q16	OneRB_low	Pass
FDD66	LowRange	1.4	1710.7	QPSK	fullRB	Pass
FDD66	LowRange	1.4	1710.7	Q16	fullRB	Pass
FDD66	LowRange	3	1711.5	QPSK	OneRB_low	Pass
FDD66	LowRange	3	1711.5	Q16	OneRB_low	Pass
FDD66	LowRange	3	1711.5	QPSK	fullRB	Pass
FDD66	LowRange	3	1711.5	Q16	fullRB	Pass
FDD66	LowRange	5	1712.5	QPSK	OneRB_low	Pass
FDD66	LowRange	5	1712.5	Q16	OneRB_low	Pass
FDD66	LowRange	5	1712.5	QPSK	fullRB	Pass
FDD66	LowRange	5	1712.5	Q16	fullRB	Pass
FDD66	LowRange	10	1715	QPSK	OneRB_low	Pass
FDD66	LowRange	10	1715	Q16	OneRB_low	Pass
FDD66	LowRange	10	1715	QPSK	fullRB	Pass
FDD66	LowRange	10	1715	Q16	fullRB	Pass



FDD66	LowRange	15	1717.5	QPSK	OneRB_low	Pass
FDD66	LowRange	15	1717.5	Q16	OneRB_low	Pass
FDD66	LowRange	15	1717.5	QPSK	fullRB	Pass
FDD66	LowRange	15	1717.5	Q16	fullRB	Pass
FDD66	LowRange	20	1720	QPSK	OneRB_low	Pass
FDD66	LowRange	20	1720	Q16	OneRB_low	Pass
FDD66	LowRange	20	1720	QPSK	fullRB	Pass
FDD66	LowRange	20	1720	Q16	fullRB	Pass
FDD66	HighRange	1.4	1779.3	QPSK	OneRB_high	Pass
FDD66	HighRange	1.4	1779.3	Q16	OneRB_high	Pass
FDD66	HighRange	1.4	1779.3	QPSK	fullRB	Pass
FDD66	HighRange	1.4	1779.3	Q16	fullRB	Pass
FDD66	HighRange	3	1778.5	QPSK	OneRB_high	Pass
FDD66	HighRange	3	1778.5	Q16	OneRB_high	Pass
FDD66	HighRange	3	1778.5	QPSK	fullRB	Pass
FDD66	HighRange	3	1778.5	Q16	fullRB	Pass
FDD66	HighRange	15	1772.5	QPSK	OneRB_high	Pass
FDD66	HighRange	15	1772.5	Q16	OneRB_high	Pass
FDD66	HighRange	15	1772.5	QPSK	fullRB	Pass
FDD66	HighRange	15	1772.5	Q16	fullRB	Pass
FDD66	HighRange	20	1770	QPSK	OneRB_high	Pass
FDD66	HighRange	20	1770	Q16	OneRB_high	Pass
FDD66	HighRange	20	1770	QPSK	fullRB	Pass
FDD66	HighRange	20	1770	Q16	fullRB	Pass