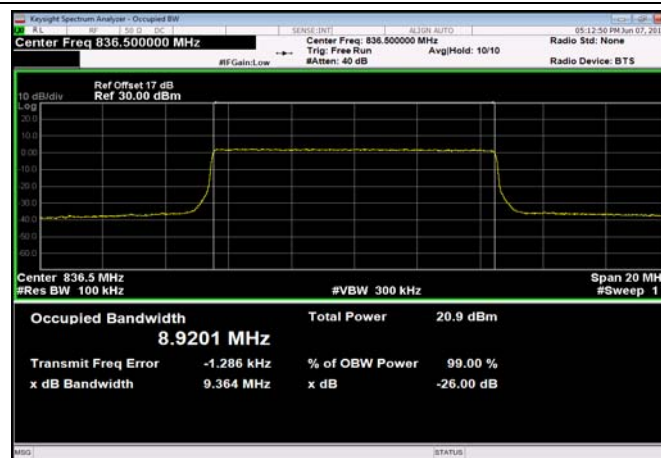
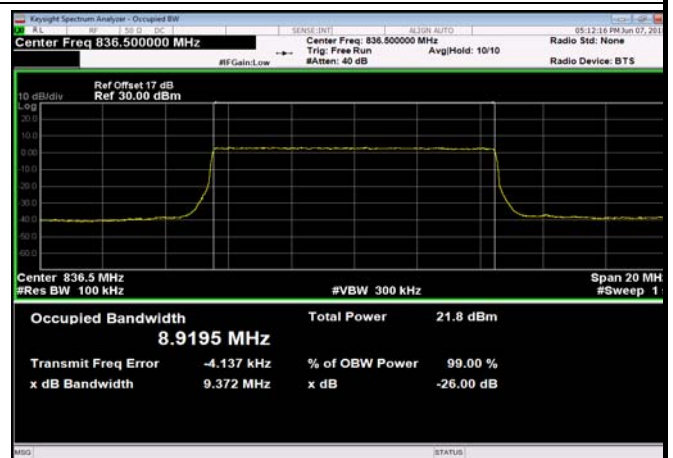




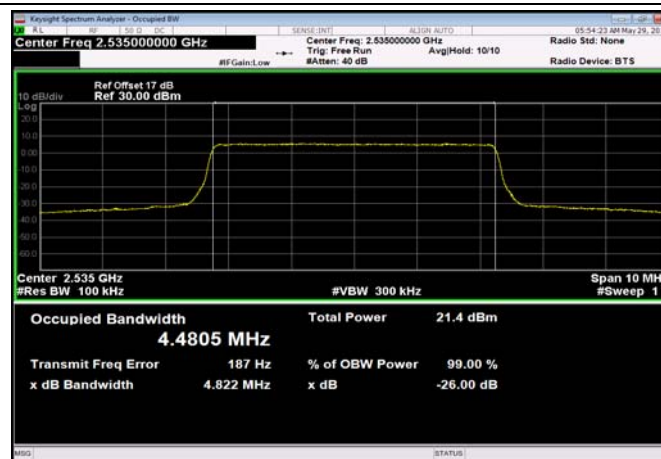
FDD05_MidRange_10_836.5_Q16



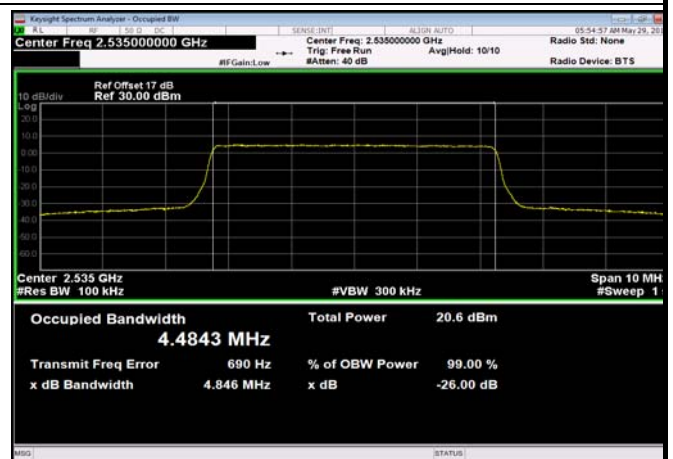
FDD05_MidRange_10_836.5_QPSK



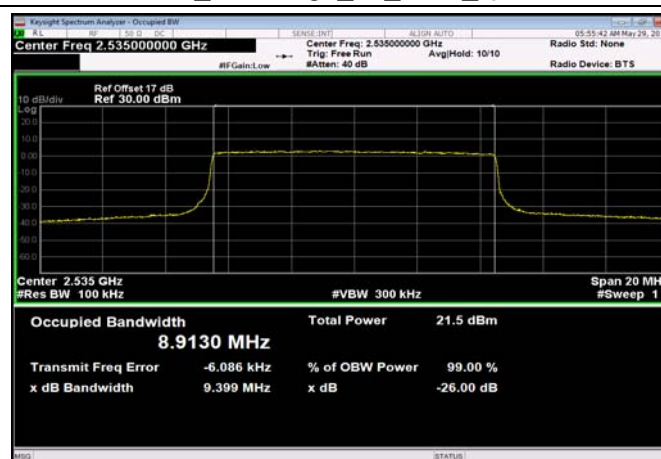
FDD07_MidRange_5_2535_QPSK



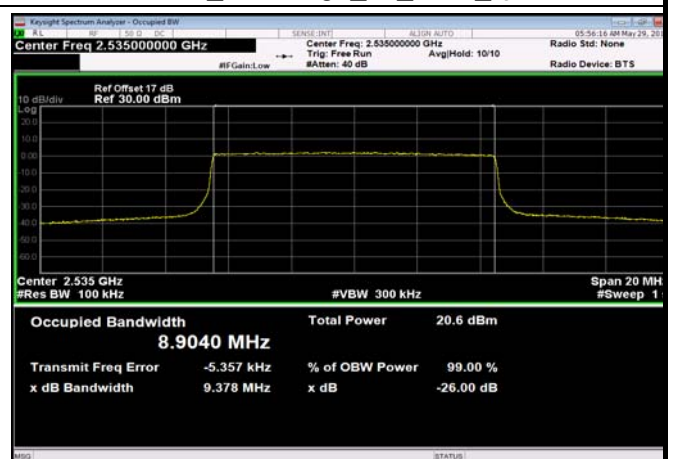
FDD07_MidRange_5_2535_Q16



FDD07_MidRange_10_2535_QPSK

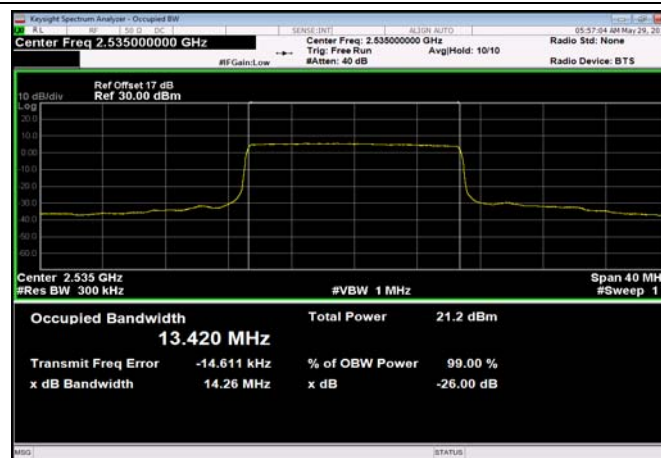


FDD07_MidRange_10_2535_Q16

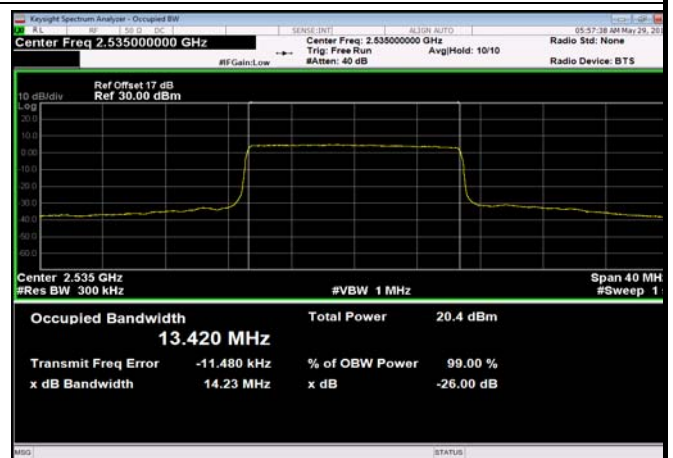




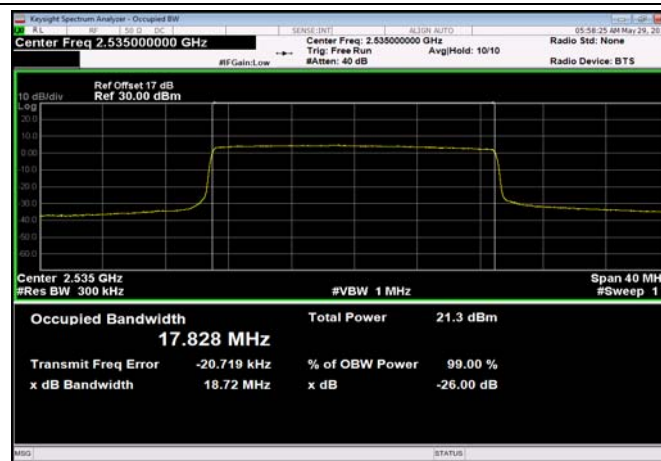
FDD07_MidRange_15_2535_QPSK



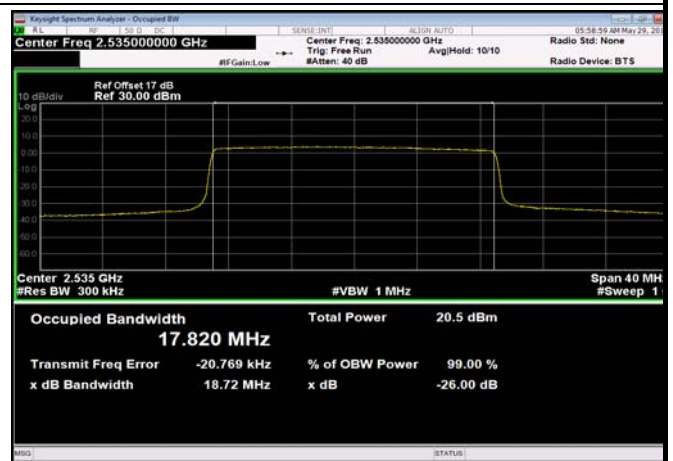
FDD07_MidRange_15_2535_Q16



FDD07_MidRange_20_2535_QPSK



FDD07_MidRange_20_2535_Q16



**26dB Bandwidth****Test Result and Data**

LteTestPlugin.EmissionBandwidth NormalTC_NormalVol					
Band	Range	BandWidth	Frequency (MHz)	Modulation	EmissionBandwidth (MHz)
FDD02	MidRange	1.4	1880	QPSK	1.25
FDD02	MidRange	1.4	1880	Q16	1.26
FDD02	MidRange	3	1880	QPSK	2.97
FDD02	MidRange	3	1880	Q16	2.96
FDD02	MidRange	5	1880	QPSK	4.86
FDD02	MidRange	5	1880	Q16	4.81
FDD02	MidRange	10	1880	QPSK	9.38
FDD02	MidRange	10	1880	Q16	9.36
FDD02	MidRange	15	1880	QPSK	14.24
FDD02	MidRange	15	1880	Q16	14.23
FDD02	MidRange	20	1880	QPSK	18.72
FDD02	MidRange	20	1880	Q16	18.74
FDD04	MidRange	1.4	1732.5	QPSK	1.25
FDD04	MidRange	1.4	1732.5	Q16	1.26
FDD04	MidRange	3	1732.5	QPSK	2.97
FDD04	MidRange	3	1732.5	Q16	2.96
FDD04	MidRange	5	1732.5	QPSK	4.85
FDD04	MidRange	5	1732.5	Q16	4.81
FDD04	MidRange	10	1732.5	QPSK	9.37
FDD04	MidRange	10	1732.5	Q16	9.36
FDD04	MidRange	15	1732.5	QPSK	14.23
FDD04	MidRange	15	1732.5	Q16	14.22
FDD04	MidRange	20	1732.5	QPSK	18.72
FDD04	MidRange	20	1732.5	Q16	18.74
FDD05	MidRange	1.4	836.5	QPSK	1.24
FDD05	MidRange	1.4	836.5	Q16	1.26



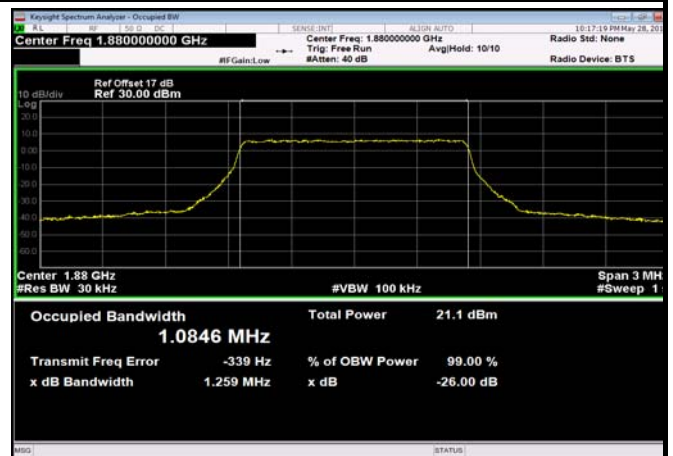
FDD05	MidRange	3	836.5	QPSK	2.96
FDD05	MidRange	3	836.5	Q16	2.97
FDD05	MidRange	5	836.5	QPSK	4.86
FDD05	MidRange	5	836.5	Q16	4.81
FDD05	MidRange	10	836.5	QPSK	9.42
FDD05	MidRange	10	836.5	Q16	9.4
FDD07	MidRange	5	2535	QPSK	4.83
FDD07	MidRange	5	2535	Q16	4.84
FDD07	MidRange	10	2535	QPSK	9.39
FDD07	MidRange	10	2535	Q16	9.37
FDD07	MidRange	15	2535	QPSK	14.25
FDD07	MidRange	15	2535	Q16	14.23
FDD07	MidRange	20	2535	QPSK	18.72
FDD07	MidRange	20	2535	Q16	18.73



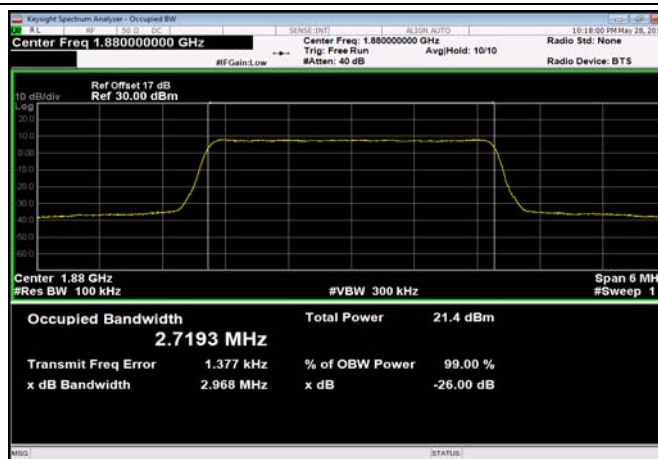
FDD02_MidRange_1.4MHz_1880MHz_QPSK



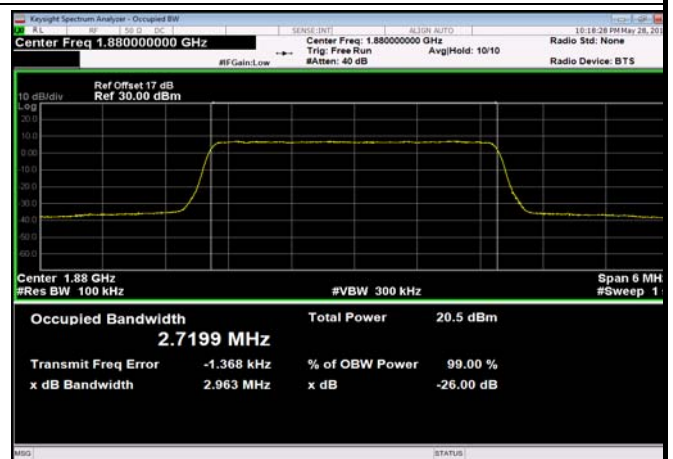
FDD02_MidRange_1.4MHz_1880MHz_Q16



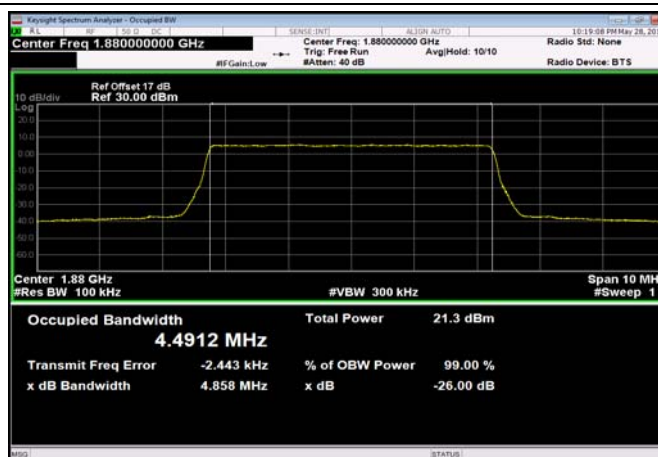
FDD02_MidRange_3MHz_1880MHz_QPSK



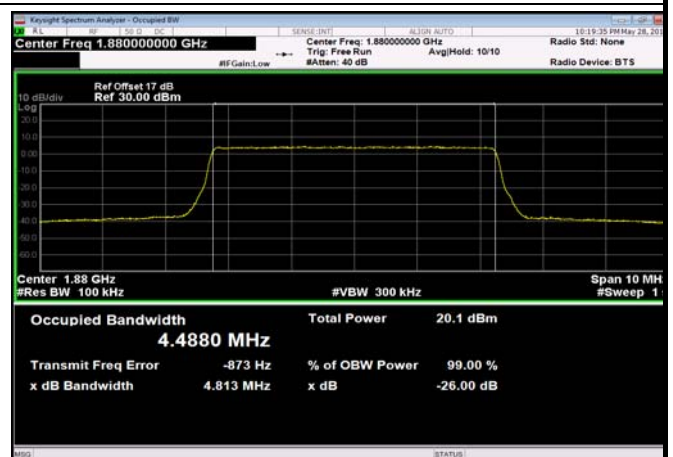
FDD02_MidRange_3MHz_1880MHz_Q16



FDD02_MidRange_5MHz_1880MHz_QPSK

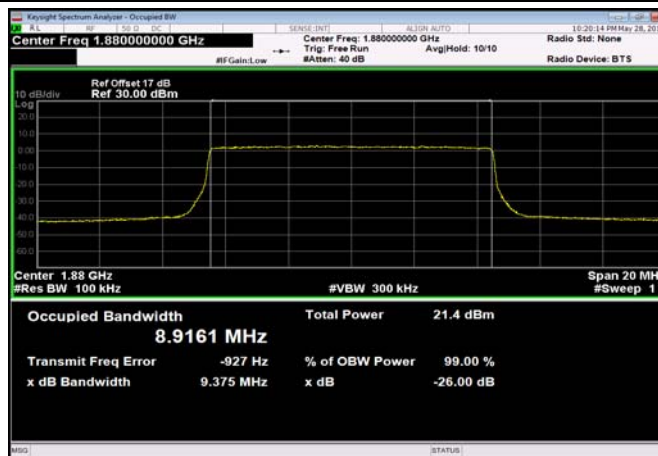


FDD02_MidRange_5MHz_1880MHz_Q16

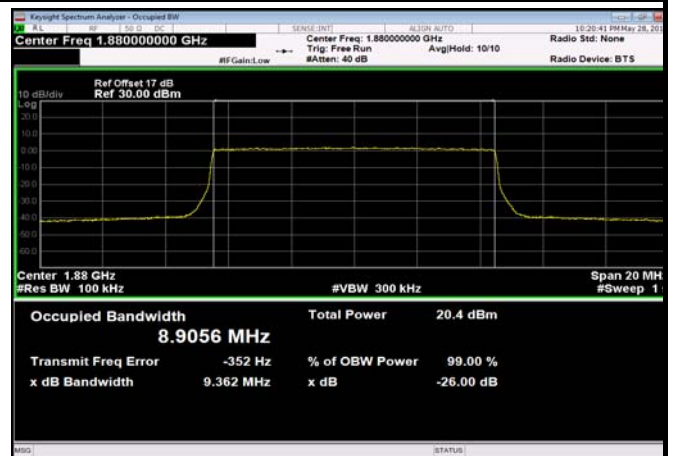




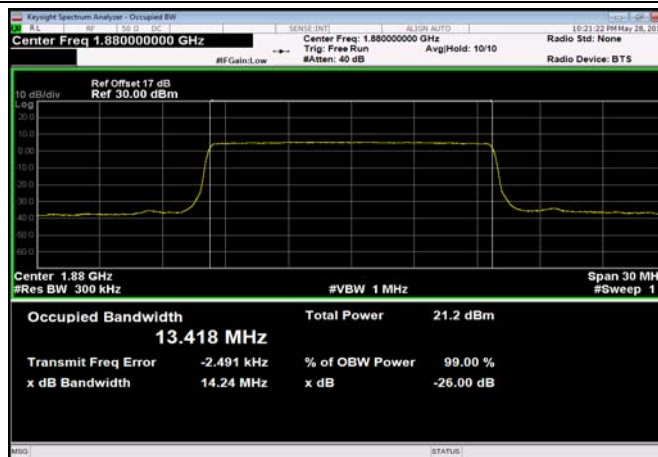
FDD02_MidRange_10MHz_1880MHz_QPSK



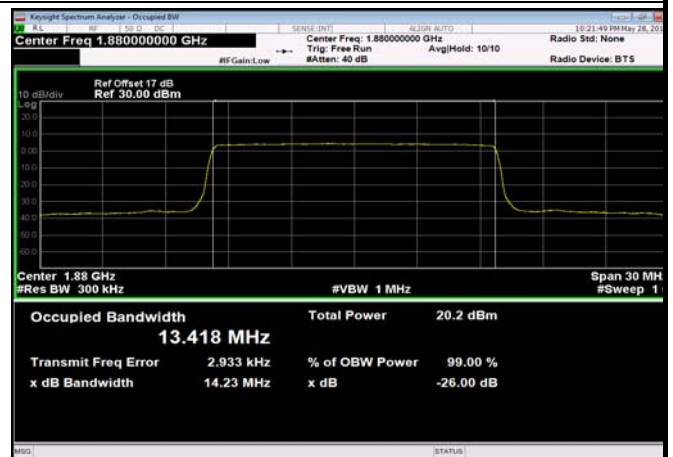
FDD02_MidRange_10MHz_1880MHz_Q16



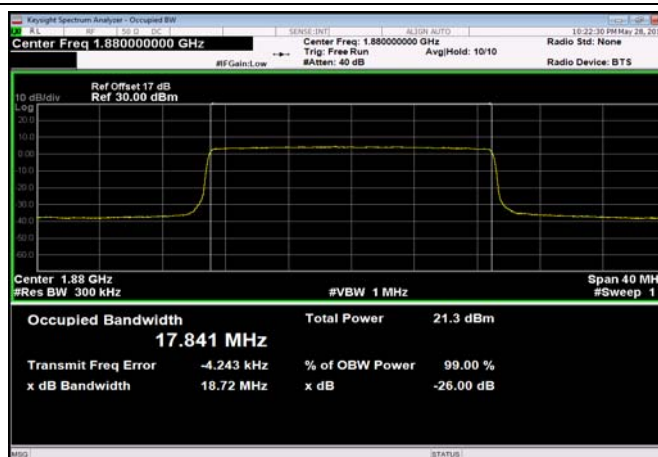
FDD02_MidRange_15MHz_1880MHz_QPSK



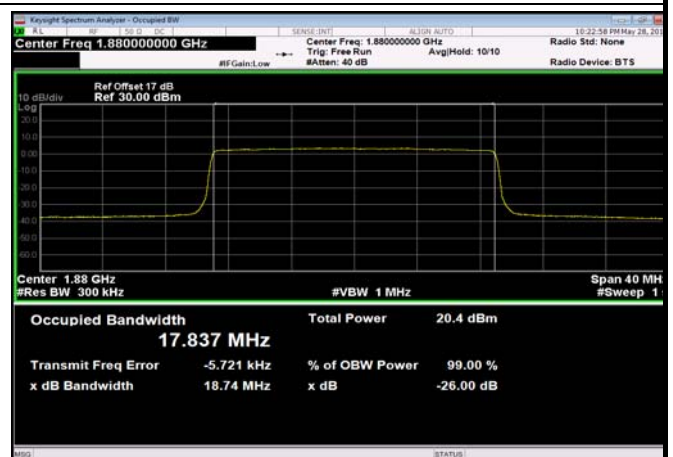
FDD02_MidRange_15MHz_1880MHz_Q16

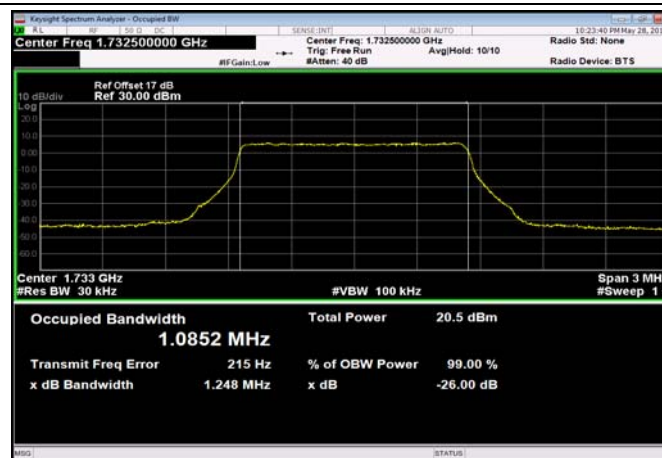


FDD02_MidRange_20MHz_1880MHz_QPSK

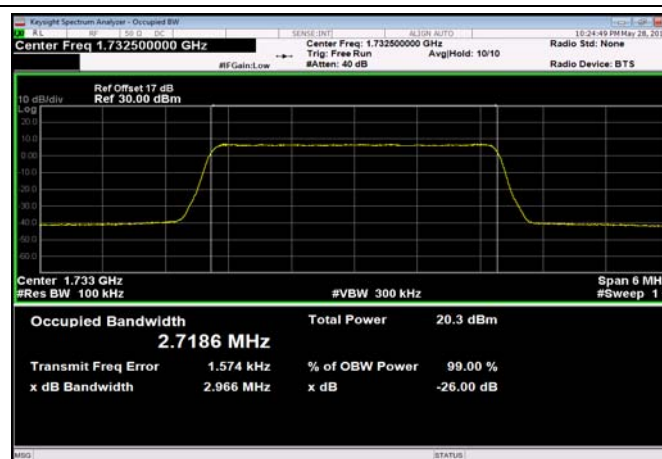


FDD02_MidRange_20MHz_1880MHz_Q16

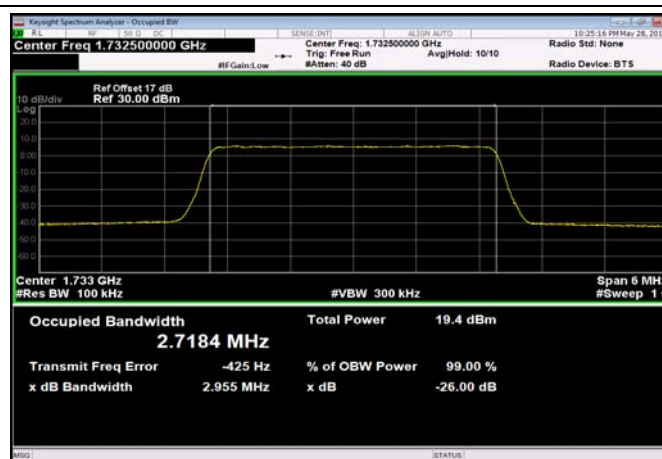


FDD04_MidRange_1.4MHz_1732.5MHz
_QPSKFDD04_MidRange_1.4MHz_1732.5MHz
_Q16

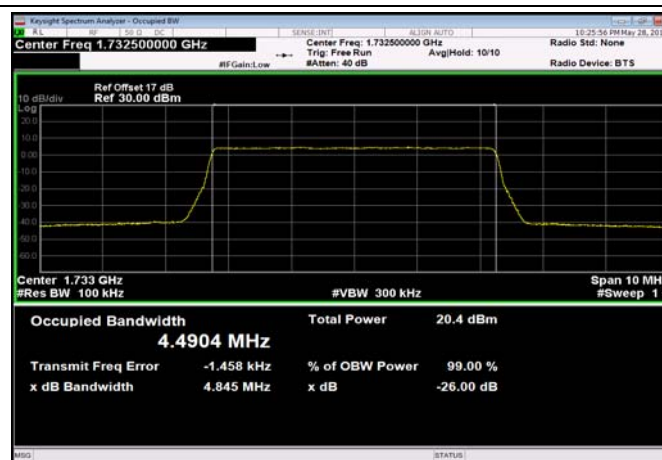
FDD04_MidRange_3MHz_1732.5MHz_QPSK



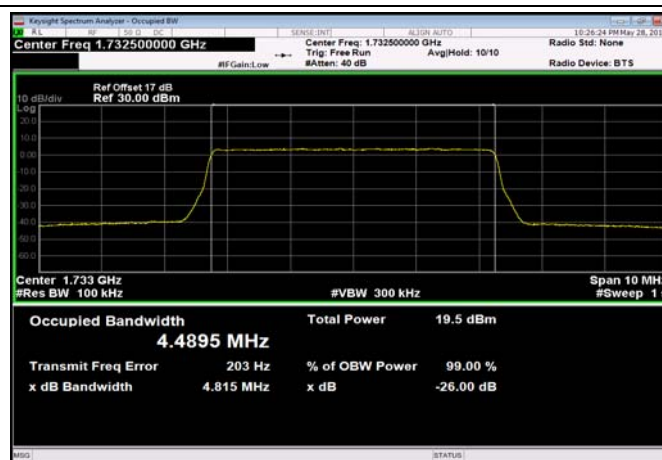
FDD04_MidRange_3MHz_1732.5MHz_Q16

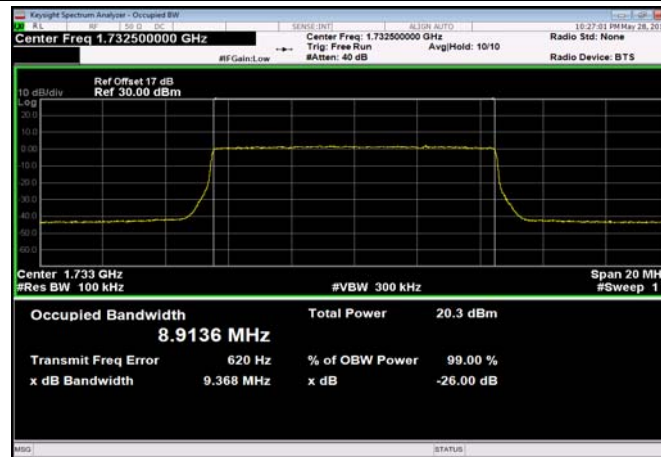
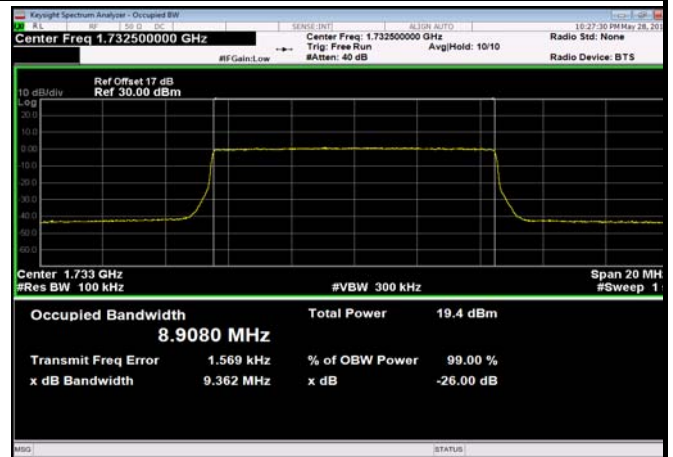
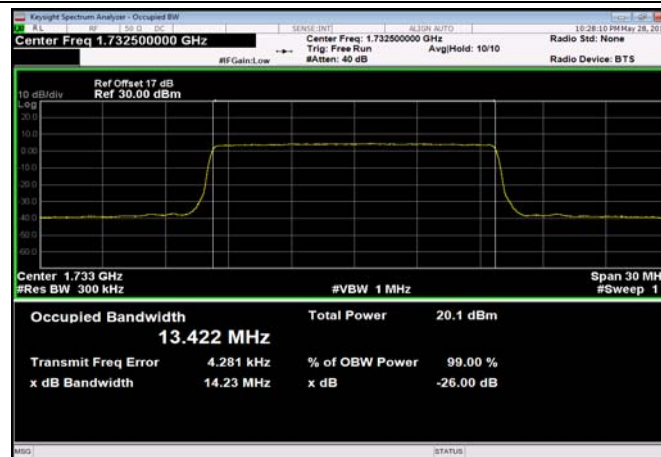
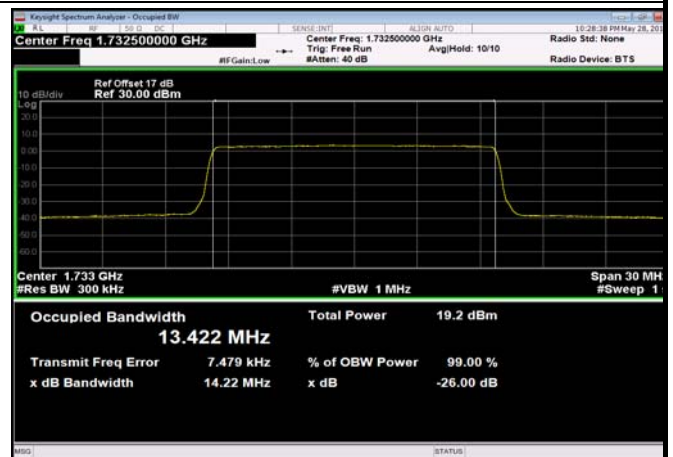
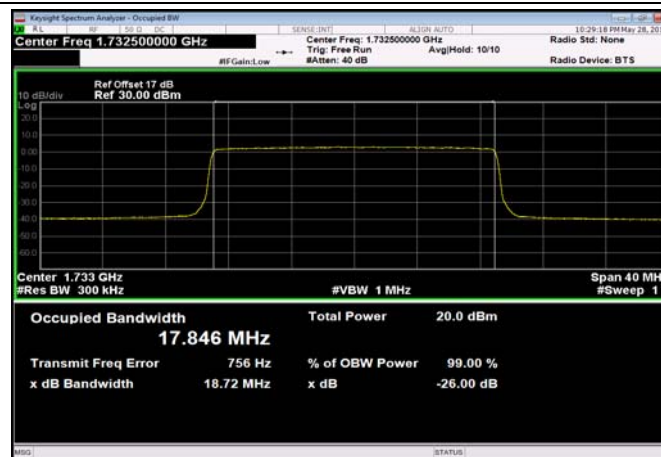
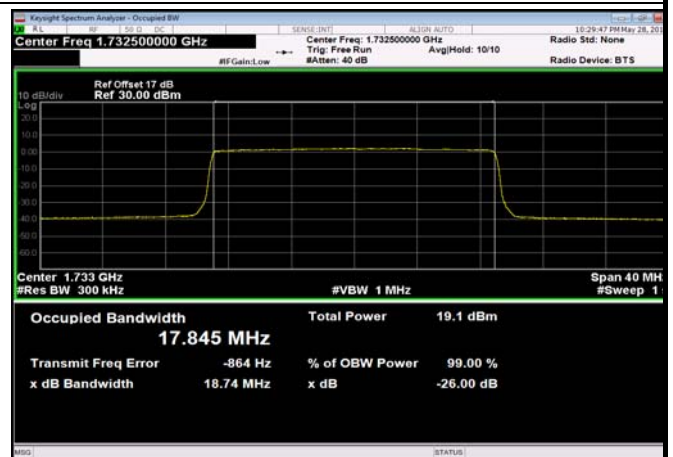


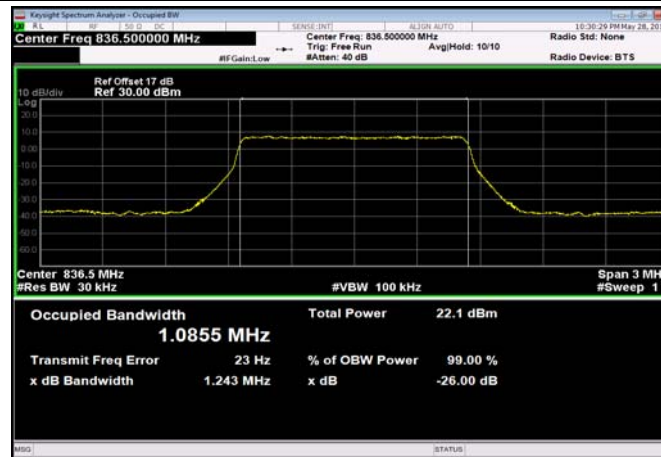
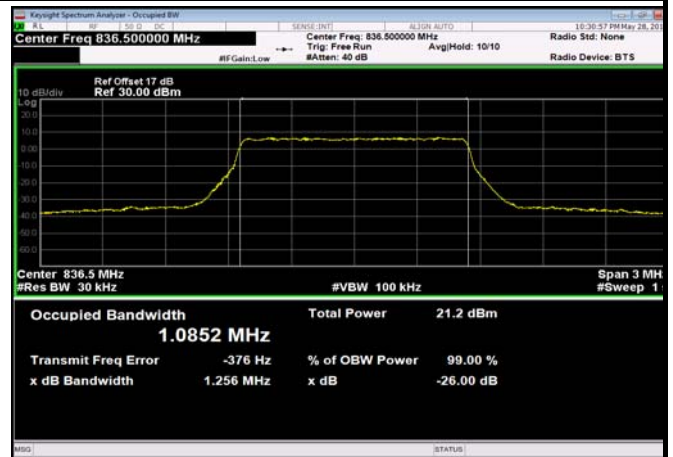
FDD04_MidRange_5MHz_1732.5MHz_QPSK



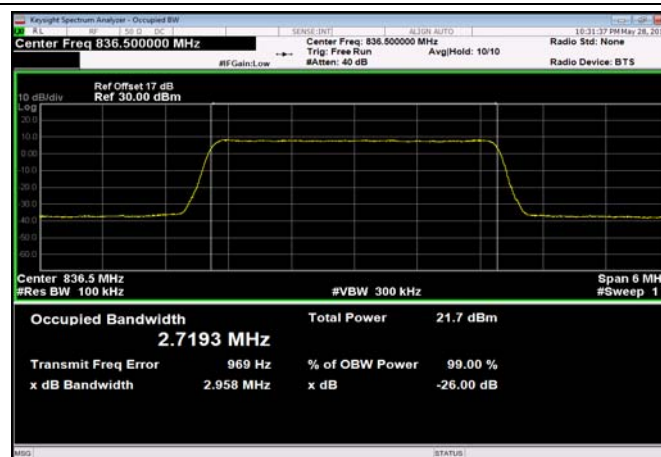
FDD04_MidRange_5MHz_1732.5MHz_Q16



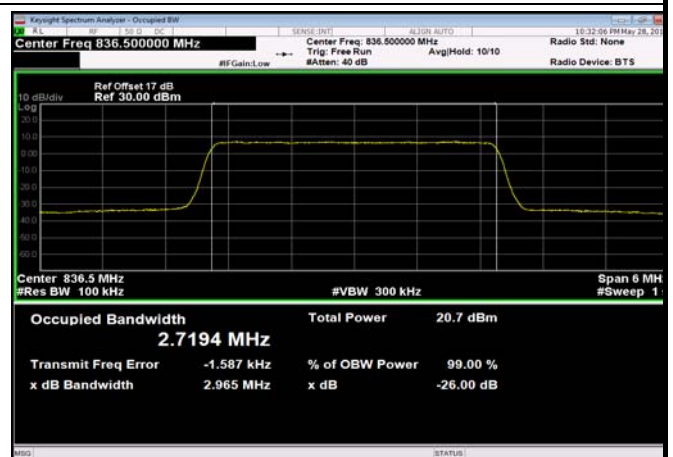
FDD04_MidRange_10MHz_1732.5MHz
_QPSKFDD04_MidRange_10MHz_1732.5MHz
_Q16FDD04_MidRange_15MHz_1732.5MHz
_QPSKFDD04_MidRange_15MHz_1732.5MHz
_Q16FDD04_MidRange_20MHz_1732.5MHz
_QPSKFDD04_MidRange_20MHz_1732.5MHz
_Q16

FDD05_MidRange_1.4MHz_836.5MHz
_QPSKFDD05_MidRange_1.4MHz_836.5MHz
_Q16

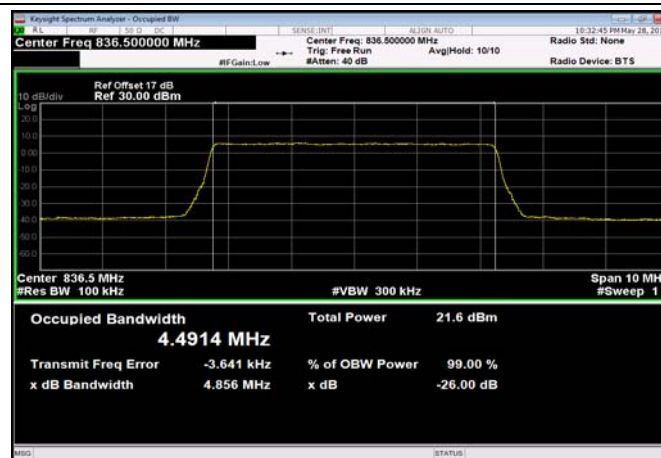
FDD05_MidRange_3MHz_836.5MHz_QPSK



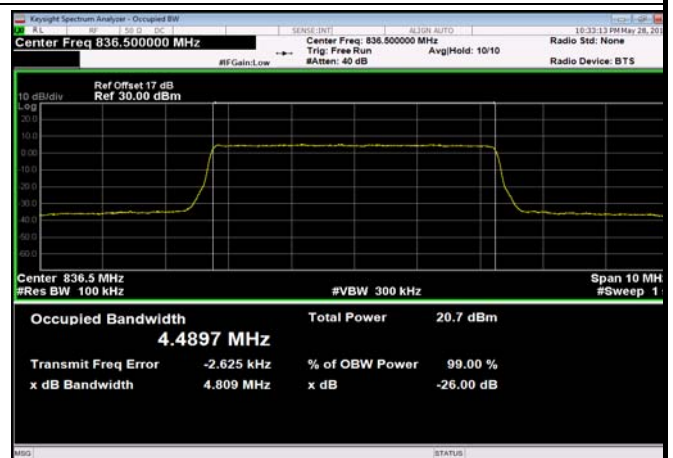
FDD05_MidRange_3MHz_836.5MHz_Q16



FDD05_MidRange_5MHz_836.5MHz_QPSK

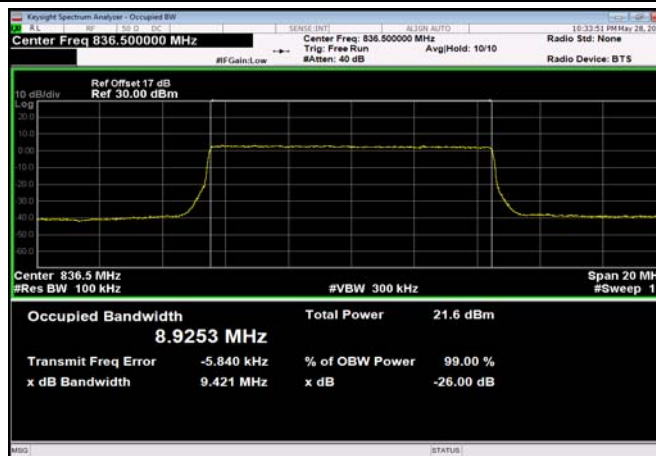


FDD05_MidRange_5MHz_836.5MHz_Q16

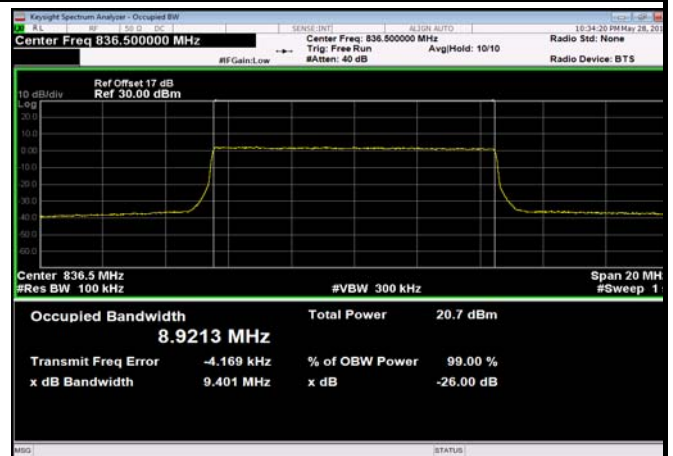




FDD05_MidRange_10MHz_836.5MHz_QPSK



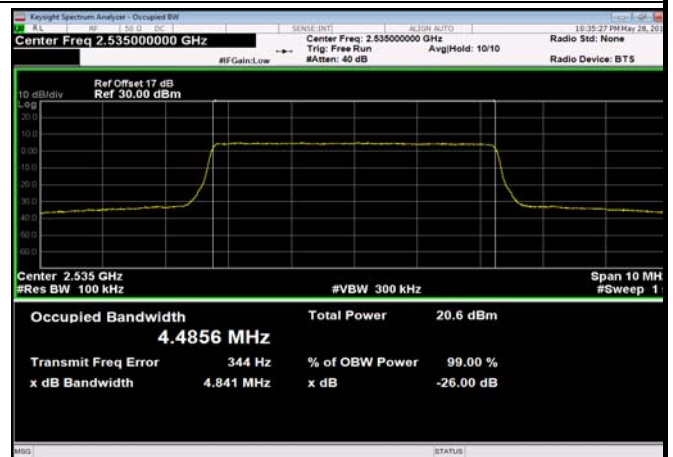
FDD05_MidRange_10MHz_836.5MHz_Q16



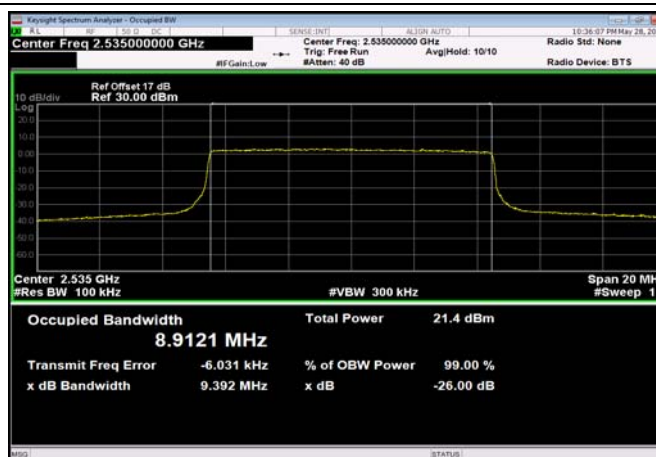
FDD07_MidRange_5MHz_2535MHz_QPSK



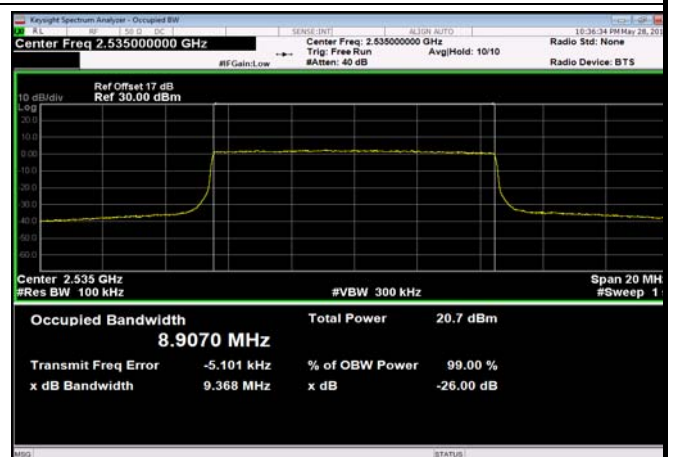
FDD07_MidRange_5MHz_2535MHz_Q16



FDD07_MidRange_10MHz_2535MHz_QPSK

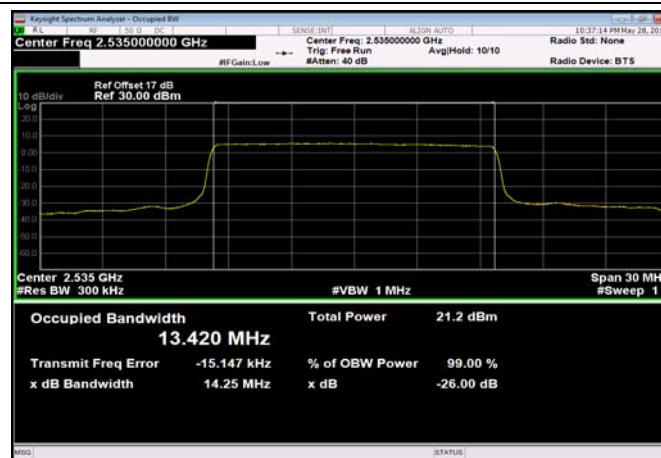


FDD07_MidRange_10MHz_2535MHz_Q16

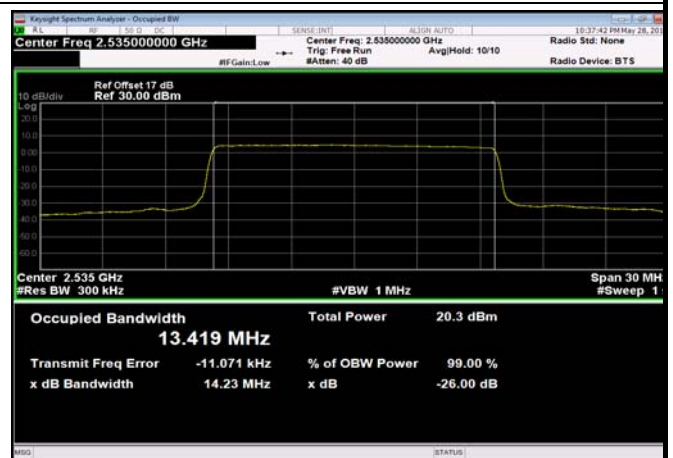




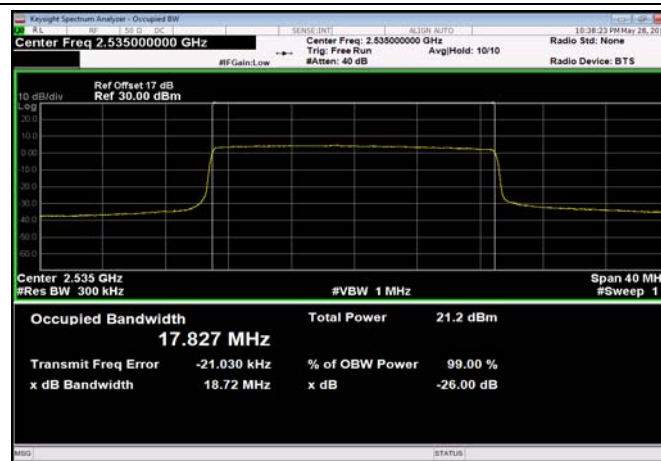
FDD07_MidRange_15MHz_2535MHz_QPSK



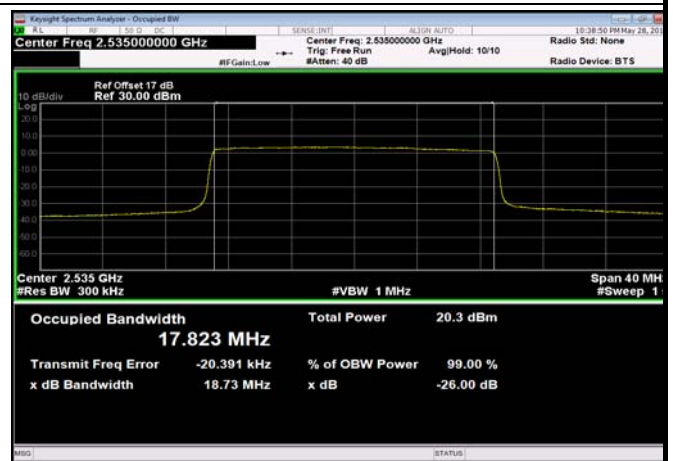
FDD07_MidRange_15MHz_2535MHz_Q16



FDD07_MidRange_20MHz_2535MHz_QPSK



FDD07_MidRange_20MHz_2535MHz_Q16



**Frequency Stability****Test Result and Data**

LteTestPlugin.FrequencyStability NormalTC_NormalVol								
Temperature	Voltage	Band	BandWidth (MHz)	RbMode	Modulation	Frequency Error (Hz)	Frequency Error (ppm)	Result
Normal	Low	FDD02	1.4	fullRB	QPSK	-5.65	0.003	Pass
Normal	Normal	FDD02	1.4	fullRB	QPSK	-7.68	0.004	Pass
Normal	High	FDD02	1.4	fullRB	QPSK	-8.25	0.004	Pass
50	Normal	FDD02	1.4	fullRB	QPSK	-9.04	0.005	Pass
40	Normal	FDD02	1.4	fullRB	QPSK	-4.41	0.002	Pass
30	Normal	FDD02	1.4	fullRB	QPSK	-6.45	0.003	Pass
20	Normal	FDD02	1.4	fullRB	QPSK	-4.12	0.002	Pass
10	Normal	FDD02	1.4	fullRB	QPSK	-6.68	0.004	Pass
0	Normal	FDD02	1.4	fullRB	QPSK	-4.39	0.002	Pass
-10	Normal	FDD02	1.4	fullRB	QPSK	-7.57	0.004	Pass
-20	Normal	FDD02	1.4	fullRB	QPSK	-6.69	0.004	Pass
-30	Normal	FDD02	1.4	fullRB	QPSK	-6.61	0.004	Pass
Normal	Low	FDD02	3	fullRB	QPSK	-5.49	0.003	Pass
Normal	Normal	FDD02	3	fullRB	QPSK	-7.24	0.004	Pass
Normal	High	FDD02	3	fullRB	QPSK	-6.67	0.004	Pass
50	Normal	FDD02	3	fullRB	QPSK	-5.45	0.003	Pass
40	Normal	FDD02	3	fullRB	QPSK	-7.12	0.004	Pass
30	Normal	FDD02	3	fullRB	QPSK	-7.18	0.004	Pass
20	Normal	FDD02	3	fullRB	QPSK	-4.65	0.002	Pass
10	Normal	FDD02	3	fullRB	QPSK	-7.21	0.004	Pass
0	Normal	FDD02	3	fullRB	QPSK	-4.88	0.003	Pass
-10	Normal	FDD02	3	fullRB	QPSK	-7.88	0.004	Pass
-20	Normal	FDD02	3	fullRB	QPSK	-4.53	0.002	Pass
-30	Normal	FDD02	3	fullRB	QPSK	-6.84	0.004	Pass
Normal	Low	FDD02	5	fullRB	QPSK	-6.25	0.003	Pass



Normal	Normal	FDD02	5	fullRB	QPSK	-9.3	0.005	Pass
Normal	High	FDD02	5	fullRB	QPSK	-5.56	0.003	Pass
50	Normal	FDD02	5	fullRB	QPSK	-5.09	0.003	Pass
40	Normal	FDD02	5	fullRB	QPSK	-6.49	0.003	Pass
30	Normal	FDD02	5	fullRB	QPSK	-6.22	0.003	Pass
20	Normal	FDD02	5	fullRB	QPSK	-5.44	0.003	Pass
10	Normal	FDD02	5	fullRB	QPSK	-6.68	0.004	Pass
0	Normal	FDD02	5	fullRB	QPSK	-5.92	0.003	Pass
-10	Normal	FDD02	5	fullRB	QPSK	-4.46	0.002	Pass
-20	Normal	FDD02	5	fullRB	QPSK	-5.62	0.003	Pass
-30	Normal	FDD02	5	fullRB	QPSK	-4.88	0.003	Pass
Normal	Low	FDD02	10	fullRB	QPSK	-7.65	0.004	Pass
Normal	Normal	FDD02	10	fullRB	QPSK	-5.56	0.003	Pass
Normal	High	FDD02	10	fullRB	QPSK	-7.8	0.004	Pass
50	Normal	FDD02	10	fullRB	QPSK	-6.12	0.003	Pass
40	Normal	FDD02	10	fullRB	QPSK	-6.51	0.003	Pass
30	Normal	FDD02	10	fullRB	QPSK	-4.65	0.002	Pass
20	Normal	FDD02	10	fullRB	QPSK	-5.45	0.003	Pass
10	Normal	FDD02	10	fullRB	QPSK	-5.88	0.003	Pass
0	Normal	FDD02	10	fullRB	QPSK	-5.64	0.003	Pass
-10	Normal	FDD02	10	fullRB	QPSK	-5.84	0.003	Pass
-20	Normal	FDD02	10	fullRB	QPSK	-6.39	0.003	Pass
-30	Normal	FDD02	10	fullRB	QPSK	-8.13	0.004	Pass
Normal	Low	FDD04	1.4	fullRB	QPSK	2.96	0.002	Pass
Normal	Normal	FDD04	1.4	fullRB	QPSK	3.48	0.002	Pass
Normal	High	FDD04	1.4	fullRB	QPSK	5.08	0.003	Pass
50	Normal	FDD04	1.4	fullRB	QPSK	4.09	0.002	Pass
40	Normal	FDD04	1.4	fullRB	QPSK	3.48	0.002	Pass
30	Normal	FDD04	1.4	fullRB	QPSK	3.85	0.002	Pass
20	Normal	FDD04	1.4	fullRB	QPSK	4.22	0.002	Pass
10	Normal	FDD04	1.4	fullRB	QPSK	3.55	0.002	Pass
0	Normal	FDD04	1.4	fullRB	QPSK	4.11	0.002	Pass



-10	Normal	FDD04	1.4	fullRB	QPSK	3.3	0.002	Pass
-20	Normal	FDD04	1.4	fullRB	QPSK	3.5	0.002	Pass
-30	Normal	FDD04	1.4	fullRB	QPSK	4.38	0.003	Pass
Normal	Low	FDD04	3	fullRB	QPSK	3	0.002	Pass
Normal	Normal	FDD04	3	fullRB	QPSK	4.31	0.002	Pass
Normal	High	FDD04	3	fullRB	QPSK	3.3	0.002	Pass
50	Normal	FDD04	3	fullRB	QPSK	3.32	0.002	Pass
40	Normal	FDD04	3	fullRB	QPSK	3.03	0.002	Pass
30	Normal	FDD04	3	fullRB	QPSK	-2.79	0.002	Pass
20	Normal	FDD04	3	fullRB	QPSK	3.29	0.002	Pass
10	Normal	FDD04	3	fullRB	QPSK	4.63	0.003	Pass
0	Normal	FDD04	3	fullRB	QPSK	5.22	0.003	Pass
-10	Normal	FDD04	3	fullRB	QPSK	-4.73	0.003	Pass
-20	Normal	FDD04	3	fullRB	QPSK	2.4	0.001	Pass
-30	Normal	FDD04	3	fullRB	QPSK	3.29	0.002	Pass
Normal	Low	FDD04	5	fullRB	QPSK	-3.29	0.002	Pass
Normal	Normal	FDD04	5	fullRB	QPSK	2.53	0.001	Pass
Normal	High	FDD04	5	fullRB	QPSK	3.06	0.002	Pass
50	Normal	FDD04	5	fullRB	QPSK	-3.4	0.002	Pass
40	Normal	FDD04	5	fullRB	QPSK	-2.43	0.001	Pass
30	Normal	FDD04	5	fullRB	QPSK	4.53	0.003	Pass
20	Normal	FDD04	5	fullRB	QPSK	-2.17	0.001	Pass
10	Normal	FDD04	5	fullRB	QPSK	3.63	0.002	Pass
0	Normal	FDD04	5	fullRB	QPSK	4.22	0.002	Pass
-10	Normal	FDD04	5	fullRB	QPSK	-2.4	0.001	Pass
-20	Normal	FDD04	5	fullRB	QPSK	4.19	0.002	Pass
-30	Normal	FDD04	5	fullRB	QPSK	4.36	0.003	Pass
Normal	Low	FDD04	10	fullRB	QPSK	2.49	0.001	Pass
Normal	Normal	FDD04	10	fullRB	QPSK	-2.25	0.001	Pass
Normal	High	FDD04	10	fullRB	QPSK	2.6	0.002	Pass
50	Normal	FDD04	10	fullRB	QPSK	2.93	0.002	Pass
40	Normal	FDD04	10	fullRB	QPSK	3.66	0.002	Pass



30	Normal	FDD04	10	fullRB	QPSK	-3.69	0.002	Pass
20	Normal	FDD04	10	fullRB	QPSK	3.15	0.002	Pass
10	Normal	FDD04	10	fullRB	QPSK	3.71	0.002	Pass
0	Normal	FDD04	10	fullRB	QPSK	3.22	0.002	Pass
-10	Normal	FDD04	10	fullRB	QPSK	2.72	0.002	Pass
-20	Normal	FDD04	10	fullRB	QPSK	-4.29	0.002	Pass
-30	Normal	FDD04	10	fullRB	QPSK	-2.37	0.001	Pass
Normal	Low	FDD04	15	fullRB	QPSK	-2.17	0.001	Pass
Normal	Normal	FDD04	15	fullRB	QPSK	2.93	0.002	Pass
Normal	High	FDD04	15	fullRB	QPSK	4.09	0.002	Pass
Normal	Low	FDD05	1.4	fullRB	QPSK	-2.8	0.003	Pass
Normal	Normal	FDD05	1.4	fullRB	QPSK	-2.2	0.003	Pass
Normal	High	FDD05	1.4	fullRB	QPSK	1.19	0.001	Pass
50	Normal	FDD05	1.4	fullRB	QPSK	-2.05	0.002	Pass
40	Normal	FDD05	1.4	fullRB	QPSK	-3.03	0.004	Pass
30	Normal	FDD05	1.4	fullRB	QPSK	-4.32	0.005	Pass
20	Normal	FDD05	1.4	fullRB	QPSK	-3.16	0.004	Pass
10	Normal	FDD05	1.4	fullRB	QPSK	-3.25	0.004	Pass
0	Normal	FDD05	1.4	fullRB	QPSK	-3.39	0.004	Pass
-10	Normal	FDD05	1.4	fullRB	QPSK	-2.4	0.003	Pass
-20	Normal	FDD05	1.4	fullRB	QPSK	-2.12	0.003	Pass
-30	Normal	FDD05	1.4	fullRB	QPSK	-2.35	0.003	Pass
Normal	Low	FDD05	3	fullRB	QPSK	-3.53	0.004	Pass
Normal	Normal	FDD05	3	fullRB	QPSK	-3.12	0.004	Pass
Normal	High	FDD05	3	fullRB	QPSK	1.3	0.002	Pass
50	Normal	FDD05	3	fullRB	QPSK	-2.75	0.003	Pass
40	Normal	FDD05	3	fullRB	QPSK	-2.88	0.003	Pass
30	Normal	FDD05	3	fullRB	QPSK	-2.95	0.004	Pass
20	Normal	FDD05	3	fullRB	QPSK	-3.08	0.004	Pass
10	Normal	FDD05	3	fullRB	QPSK	-3.5	0.004	Pass
0	Normal	FDD05	3	fullRB	QPSK	-2.19	0.003	Pass
-10	Normal	FDD05	3	fullRB	QPSK	-3.72	0.004	Pass



-20	Normal	FDD05	3	fullRB	QPSK	-1.85	0.002	Pass
-30	Normal	FDD05	3	fullRB	QPSK	-1.3	0.002	Pass
Normal	Low	FDD05	5	fullRB	QPSK	-2.96	0.004	Pass
Normal	Normal	FDD05	5	fullRB	QPSK	-2.12	0.003	Pass
Normal	High	FDD05	5	fullRB	QPSK	-2.57	0.003	Pass
50	Normal	FDD05	5	fullRB	QPSK	-1.77	0.002	Pass
40	Normal	FDD05	5	fullRB	QPSK	2.03	0.002	Pass
30	Normal	FDD05	5	fullRB	QPSK	-1.79	0.002	Pass
20	Normal	FDD05	5	fullRB	QPSK	-2.19	0.003	Pass
10	Normal	FDD05	5	fullRB	QPSK	-1.7	0.002	Pass
0	Normal	FDD05	5	fullRB	QPSK	2.25	0.003	Pass
-10	Normal	FDD05	5	fullRB	QPSK	-2.96	0.004	Pass
-20	Normal	FDD05	5	fullRB	QPSK	2.03	0.002	Pass
-30	Normal	FDD05	5	fullRB	QPSK	-2.65	0.003	Pass
Normal	Low	FDD05	10	fullRB	QPSK	2.45	0.003	Pass
Normal	Normal	FDD05	10	fullRB	QPSK	-2.42	0.003	Pass
Normal	High	FDD05	10	fullRB	QPSK	-3.25	0.004	Pass
50	Normal	FDD05	10	fullRB	QPSK	-2.8	0.003	Pass
40	Normal	FDD05	10	fullRB	QPSK	-1.79	0.002	Pass
30	Normal	FDD05	10	fullRB	QPSK	-1.9	0.002	Pass
20	Normal	FDD05	10	fullRB	QPSK	-1.59	0.002	Pass
10	Normal	FDD05	10	fullRB	QPSK	1.53	0.002	Pass
0	Normal	FDD05	10	fullRB	QPSK	-3.63	0.004	Pass
-10	Normal	FDD05	10	fullRB	QPSK	-3.55	0.004	Pass
-20	Normal	FDD05	10	fullRB	QPSK	-1.8	0.002	Pass
-30	Normal	FDD05	10	fullRB	QPSK	-1.69	0.002	Pass
Normal	Low	FDD07	5	fullRB	QPSK	-5.16	0.002	Pass
Normal	Normal	FDD07	5	fullRB	QPSK	-7.22	0.003	Pass
Normal	High	FDD07	5	fullRB	QPSK	-6.82	0.003	Pass
50	Normal	FDD07	5	fullRB	QPSK	-6.54	0.003	Pass
40	Normal	FDD07	5	fullRB	QPSK	-7.62	0.003	Pass
30	Normal	FDD07	5	fullRB	QPSK	-9.56	0.004	Pass



20	Normal	FDD07	5	fullRB	QPSK	-7.77	0.003	Pass
10	Normal	FDD07	5	fullRB	QPSK	-8.38	0.003	Pass
0	Normal	FDD07	5	fullRB	QPSK	-7.7	0.003	Pass
-10	Normal	FDD07	5	fullRB	QPSK	-5.91	0.002	Pass
-20	Normal	FDD07	5	fullRB	QPSK	-37.97	0.015	Pass
-30	Normal	FDD07	5	fullRB	QPSK	-8.28	0.003	Pass
Normal	Low	FDD07	10	fullRB	QPSK	-6.21	0.002	Pass
Normal	Normal	FDD07	10	fullRB	QPSK	-7.72	0.003	Pass
Normal	High	FDD07	10	fullRB	QPSK	-7.44	0.003	Pass
50	Normal	FDD07	10	fullRB	QPSK	-7.27	0.003	Pass
40	Normal	FDD07	10	fullRB	QPSK	-7.7	0.003	Pass
30	Normal	FDD07	10	fullRB	QPSK	-5.65	0.002	Pass
20	Normal	FDD07	10	fullRB	QPSK	-7.28	0.003	Pass
10	Normal	FDD07	10	fullRB	QPSK	-5.44	0.002	Pass
0	Normal	FDD07	10	fullRB	QPSK	-8.45	0.003	Pass
-10	Normal	FDD07	10	fullRB	QPSK	-7.62	0.003	Pass
-20	Normal	FDD07	10	fullRB	QPSK	-5.09	0.002	Pass
-30	Normal	FDD07	10	fullRB	QPSK	-6.94	0.003	Pass

**Conducted Out of Band Emissions****Test Result and Data**

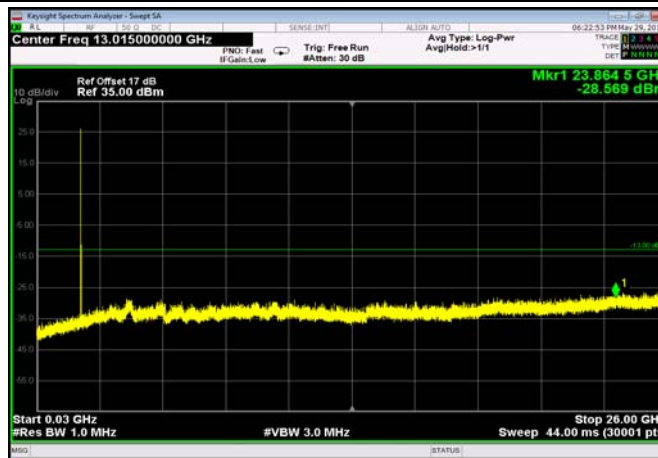
LteTestPlugin.ConductedSpuriousEmission NormalTC_NormalVol						
Band	Range	BandWidth	Modulation	TestValue (dBm)	Limit (dBm)	Result
FDD02	LowRange	1.4	QPSK	-25.55	-13.00	Pass
FDD02	MidRange	1.4	QPSK	-25.95	-13.00	Pass
FDD02	HighRange	1.4	QPSK	-25.37	-13.00	Pass
FDD04	MidRange	1.4	QPSK	-25.54	-13.00	Pass
FDD04	HighRange	1.4	QPSK	-25.53	-13.00	Pass
FDD05	MidRange	1.4	QPSK	-25.64	-13.00	Pass
FDD05	HighRange	1.4	QPSK	-26.04	-13.00	Pass
FDD02	LowRange	3	QPSK	-26.29	-13.00	Pass
FDD02	MidRange	3	QPSK	-25.78	-13.00	Pass
FDD02	HighRange	3	QPSK	-26.06	-13.00	Pass
FDD04	MidRange	3	QPSK	-25.87	-13.00	Pass
FDD04	HighRange	3	QPSK	-26.17	-13.00	Pass
FDD05	MidRange	3	QPSK	-25.31	-13.00	Pass
FDD05	HighRange	3	QPSK	-26.12	-13.00	Pass
FDD02	LowRange	5	QPSK	-25.84	-13.00	Pass
FDD02	MidRange	5	QPSK	-25.48	-13.00	Pass
FDD02	HighRange	5	QPSK	-26.29	-13.00	Pass
FDD04	LowRange	5	QPSK	-25.98	-13.00	Pass
FDD04	MidRange	5	QPSK	-25.77	-13.00	Pass
FDD04	HighRange	5	QPSK	-25.65	-13.00	Pass
FDD05	LowRange	5	QPSK	-26.17	-13.00	Pass
FDD05	MidRange	5	QPSK	-25.62	-13.00	Pass
FDD05	HighRange	5	QPSK	-26.16	-13.00	Pass
FDD07	LowRange	5	QPSK	-30.42	-25.00	Pass
FDD07	MidRange	5	QPSK	-29.65	-25.00	Pass
FDD07	HighRange	5	QPSK	-30.49	-25.00	Pass
FDD02	LowRange	10	QPSK	-25.87	-13.00	Pass



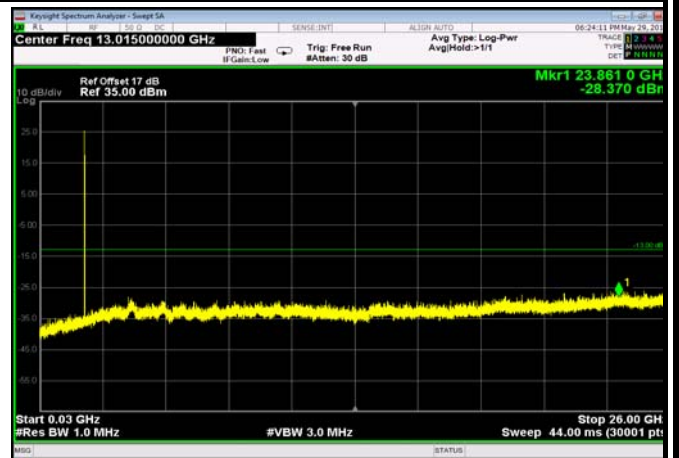
FDD02	MidRange	10	QPSK	-25.55	-13.00	Pass
FDD02	HighRange	10	QPSK	-25.19	-13.00	Pass
FDD04	LowRange	10	QPSK	-25.93	-13.00	Pass
FDD04	MidRange	10	QPSK	-25.02	-13.00	Pass
FDD04	HighRange	10	QPSK	-25.99	-13.00	Pass
FDD05	LowRange	10	QPSK	-25.75	-13.00	Pass
FDD05	MidRange	10	QPSK	-25.12	-13.00	Pass
FDD05	HighRange	10	QPSK	-26.27	-13.00	Pass
FDD07	LowRange	10	QPSK	-31.10	-25.00	Pass
FDD07	MidRange	10	QPSK	-29.91	-25.00	Pass
FDD07	HighRange	10	QPSK	-29.99	-25.00	Pass
FDD02	LowRange	15	QPSK	-24.89	-13.00	Pass
FDD02	MidRange	15	QPSK	-25.79	-13.00	Pass
FDD02	HighRange	15	QPSK	-25.99	-13.00	Pass
FDD04	LowRange	15	QPSK	-25.77	-13.00	Pass
FDD04	MidRange	15	QPSK	-25.17	-13.00	Pass
FDD04	HighRange	15	QPSK	-25.86	-13.00	Pass
FDD07	LowRange	15	QPSK	-29.50	-25.00	Pass
FDD07	MidRange	15	QPSK	-30.34	-25.00	Pass
FDD07	HighRange	15	QPSK	-29.47	-25.00	Pass
FDD02	LowRange	20	QPSK	-25.55	-13.00	Pass
FDD02	MidRange	20	QPSK	-26.13	-13.00	Pass
FDD02	HighRange	20	QPSK	-25.84	-13.00	Pass
FDD04	LowRange	20	QPSK	-25.82	-13.00	Pass
FDD04	MidRange	20	QPSK	-25.77	-13.00	Pass
FDD04	HighRange	20	QPSK	-25.99	-13.00	Pass
FDD07	LowRange	20	QPSK	-29.87	-25.00	Pass
FDD07	MidRange	20	QPSK	-30.00	-25.00	Pass
FDD07	HighRange	20	QPSK	-30.56	-25.00	Pass



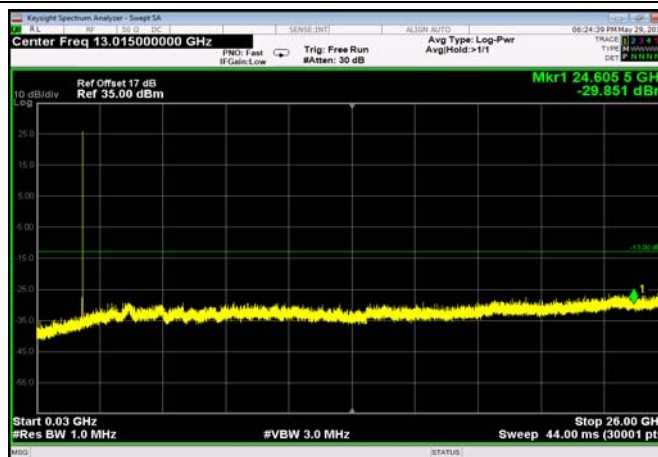
FDD02_LowRange_1.4MHz_30MHz~20GHz



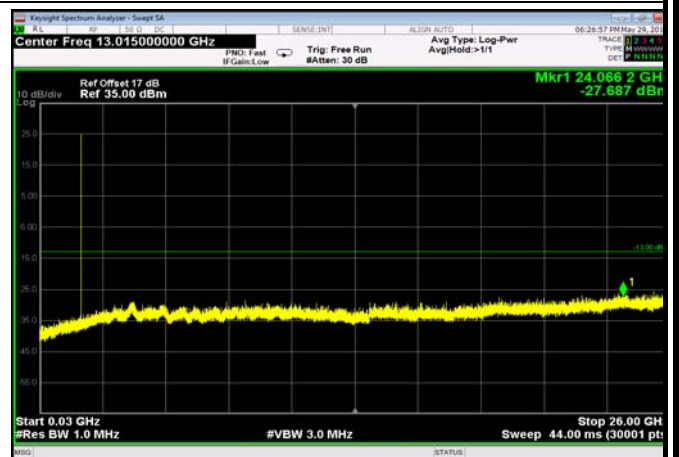
FDD02_MidRange_1.4MHz_30MHz~20GHz



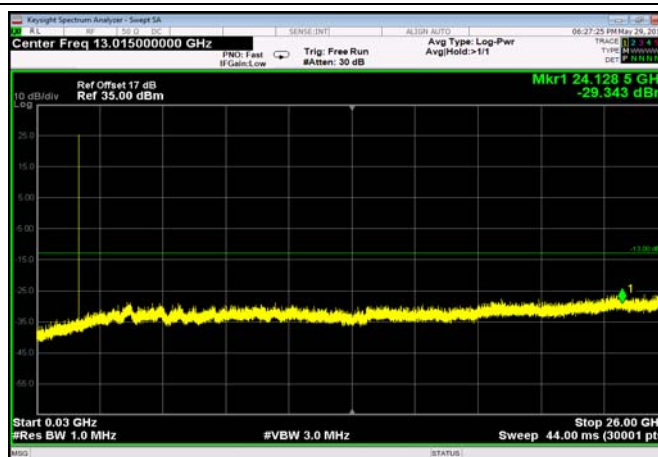
FDD02_HighRange_1.4MHz_30MHz~20GHz



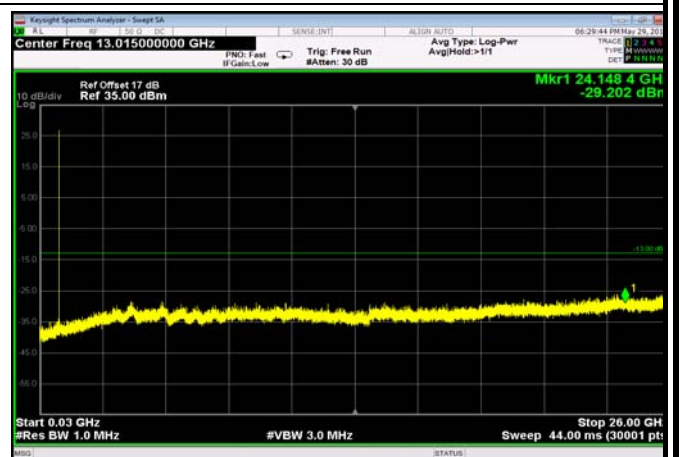
FDD04_MidRange_1.4MHz_30MHz~20GHz



FDD04_HighRange_1.4MHz_30MHz~20GHz

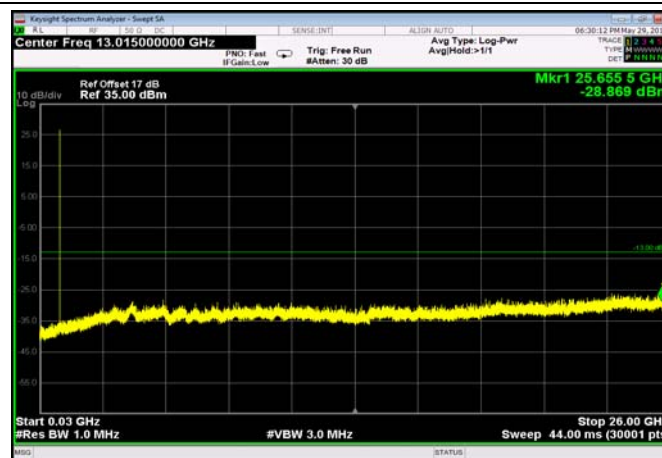


FDD05_MidRange_1.4MHz_30MHz~20GHz

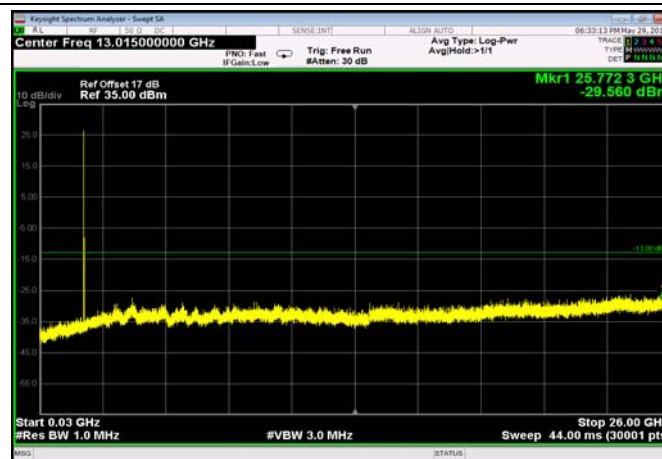




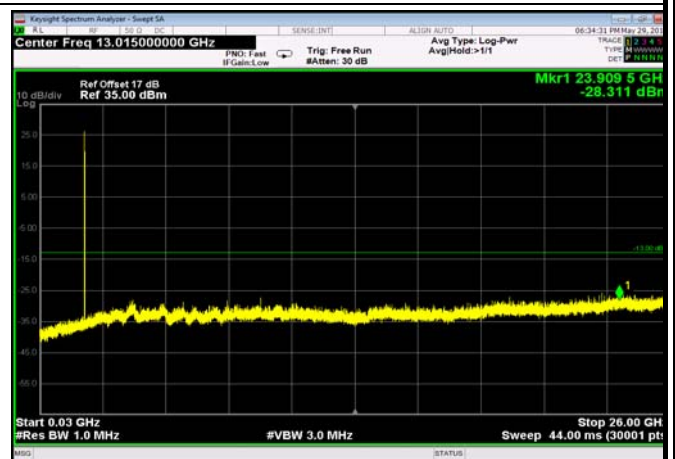
FDD05_HighRange_1.4MHz_30MHz~20GHz



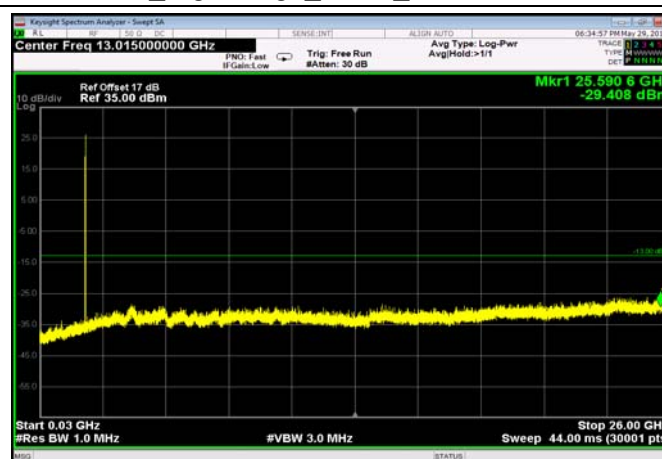
FDD02_LowRange_3MHz_30MHz~20GHz



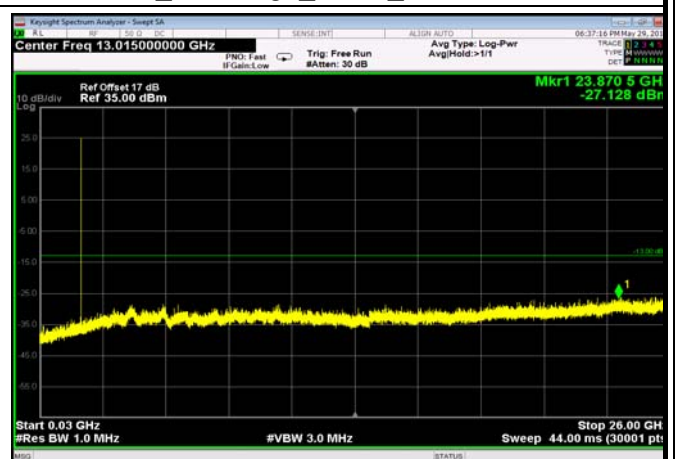
FDD02_MidRange_3MHz_30MHz~20GHz



FDD02_HighRange_3MHz_30MHz~20GHz

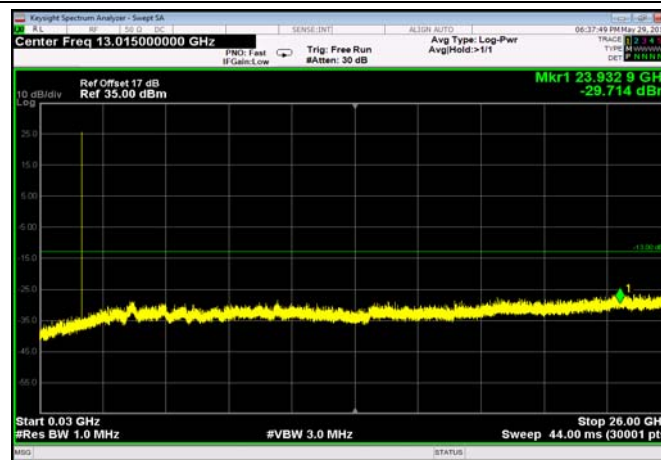


FDD04_MidRange_3MHz_30MHz~20GHz

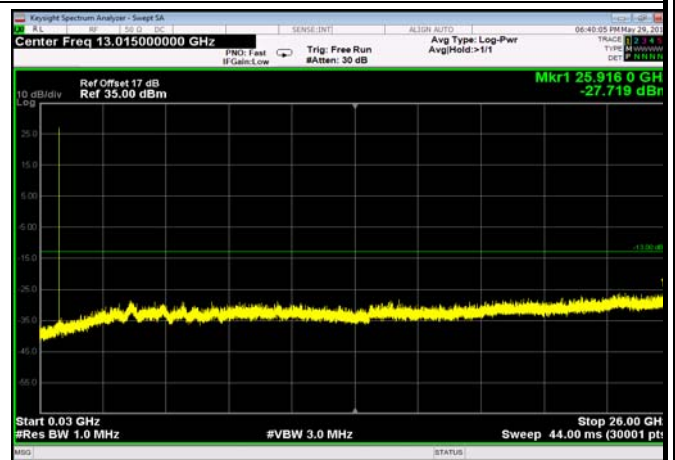




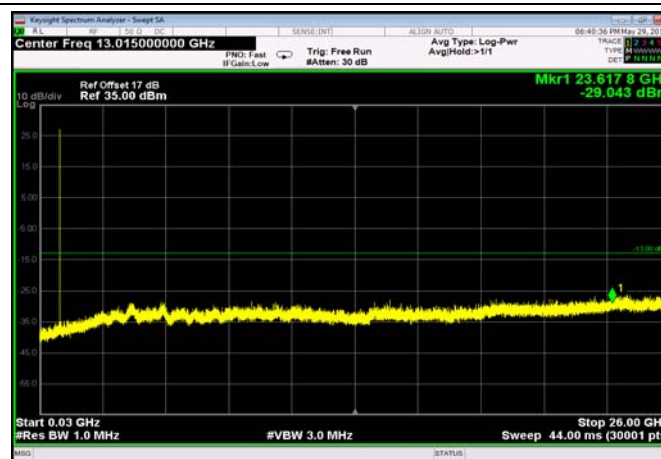
FDD04_HighRange_3MHz_30MHz~20GHz



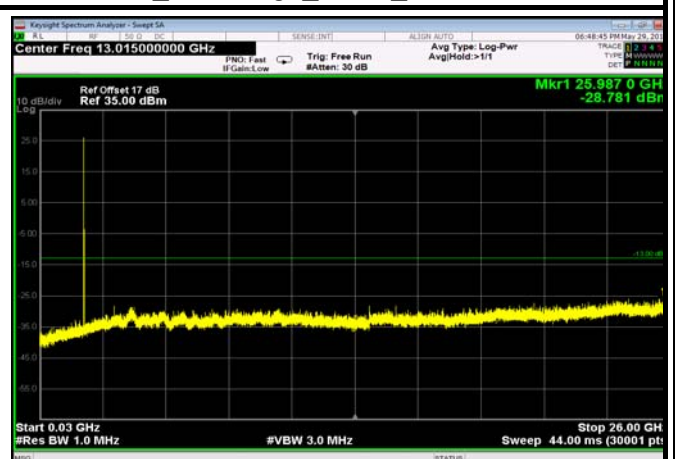
FDD05_MidRange_3MHz_30MHz~20GHz



FDD05_HighRange_3MHz_30MHz~20GHz

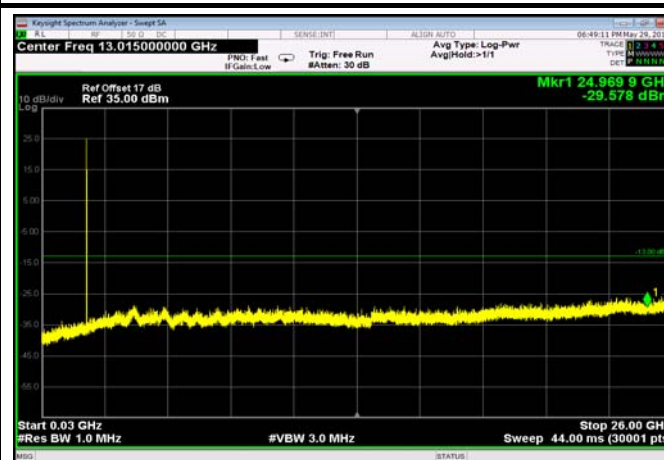


FDD02_LowRange_5MHz_30MHz~20GHz

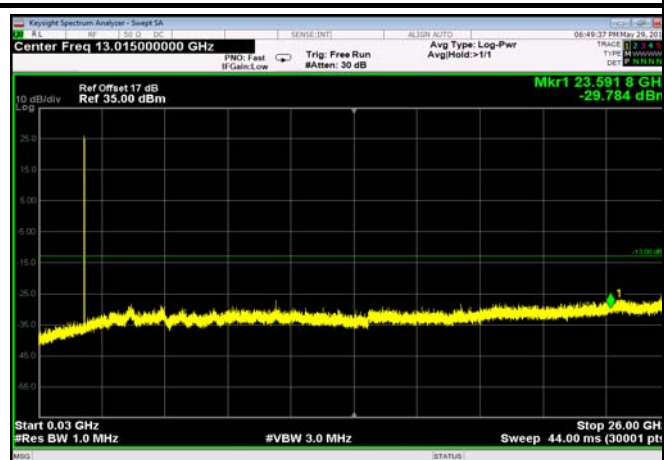




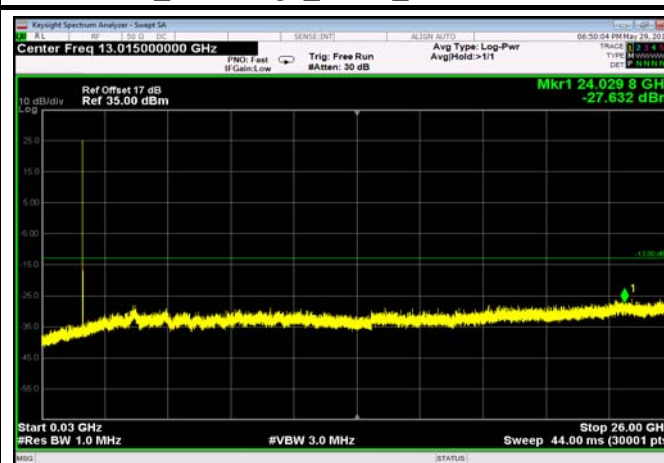
FDD02_MidRange_5MHz_30MHz~20GHz



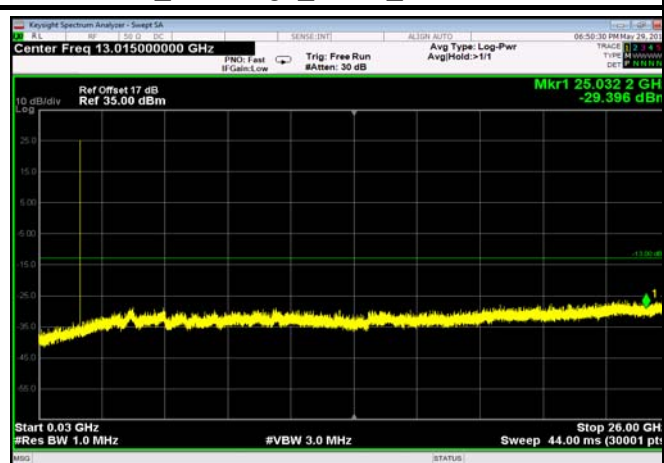
FDD02_HighRange_5MHz_30MHz~20GHz



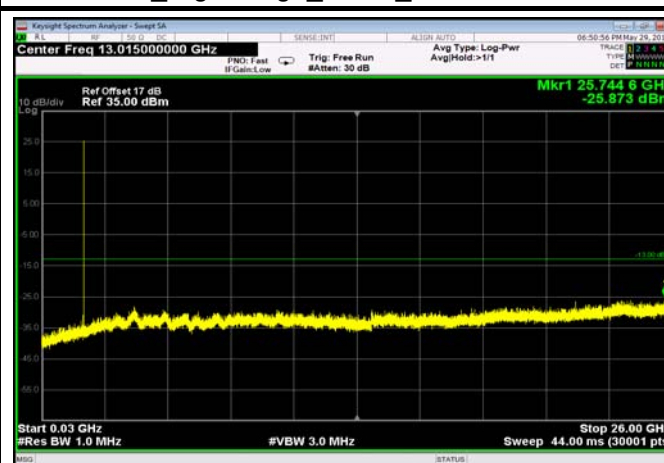
FDD04_LowRange_5MHz_30MHz~20GHz



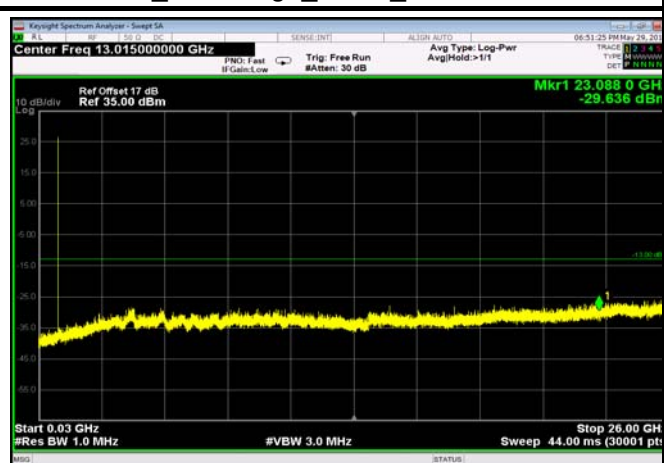
FDD04_MidRange_5MHz_30MHz~20GHz



FDD04_HighRange_5MHz_30MHz~20GHz

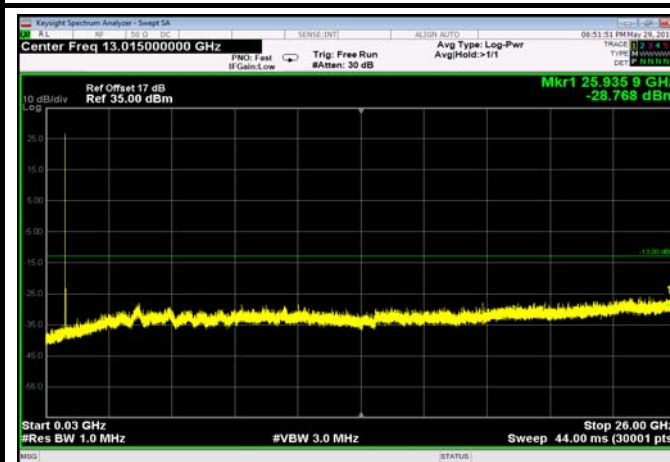


FDD05_LowRange_5MHz_30MHz~20GHz

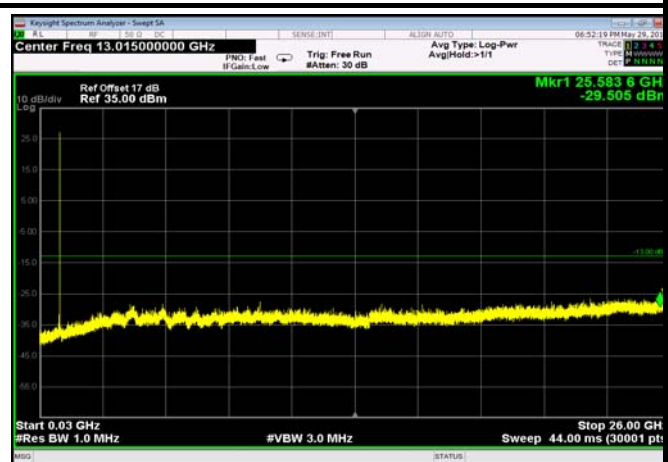




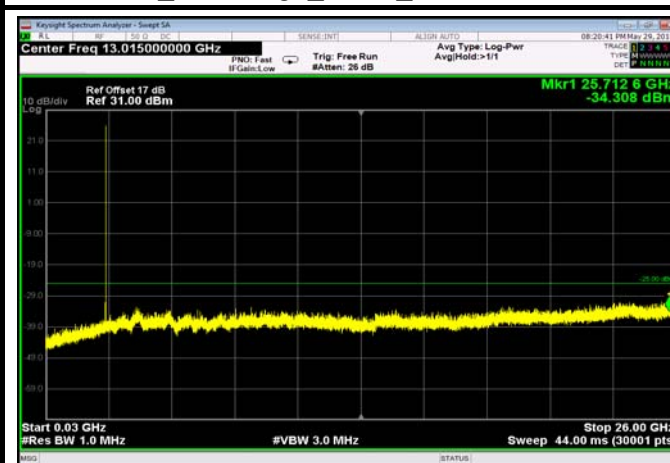
FDD05_MidRange_5MHz_30MHz~20GHz



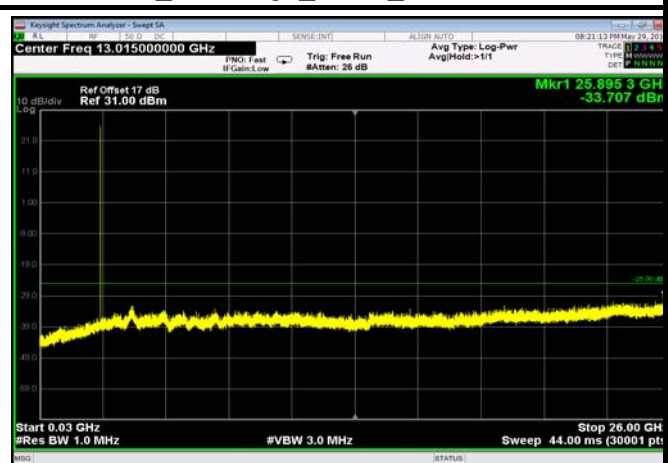
FDD05_HighRange_5MHz_30MHz~20GHz



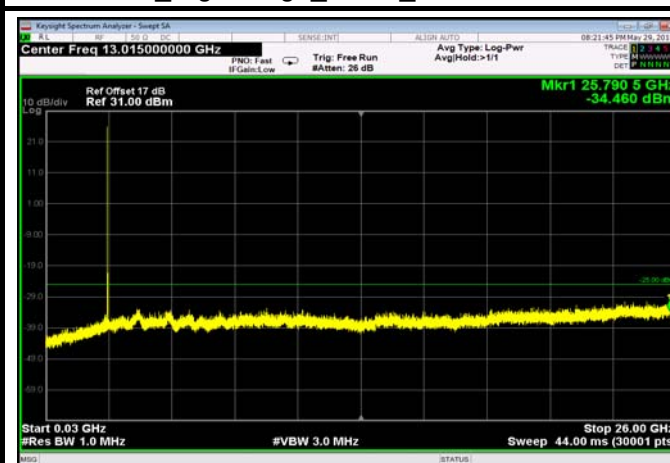
FDD07_LowRange_5MHz_30MHz~20GHz



FDD07_MidRange_5MHz_30MHz~20GHz

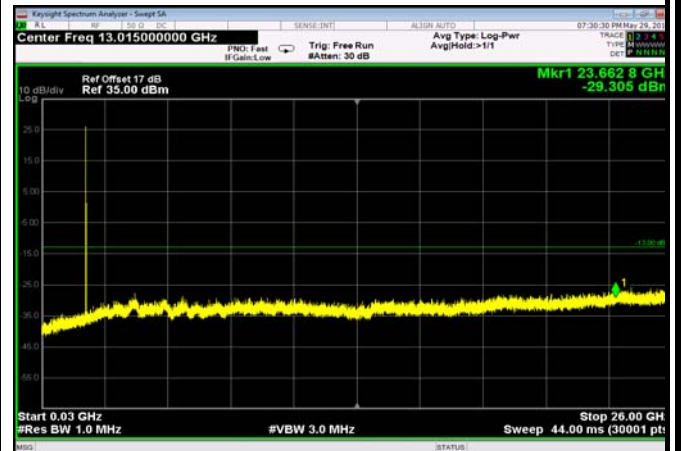


FDD07_HighRange_5MHz_30MHz~20GHz

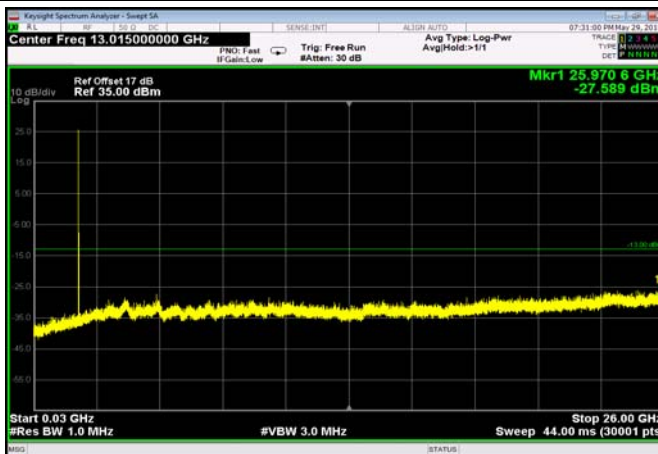




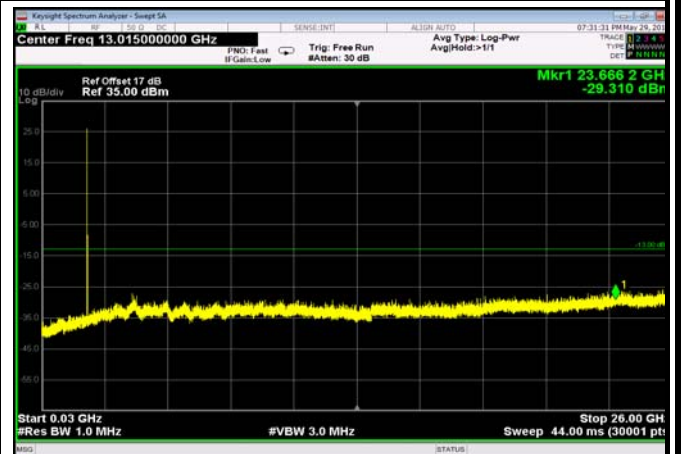
FDD02_LowRange_10MHz_30MHz~20GHz



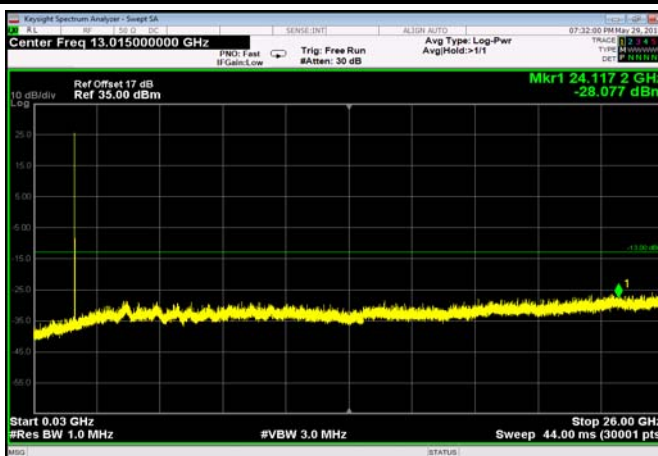
FDD02_MidRange_10MHz_30MHz~20GHz



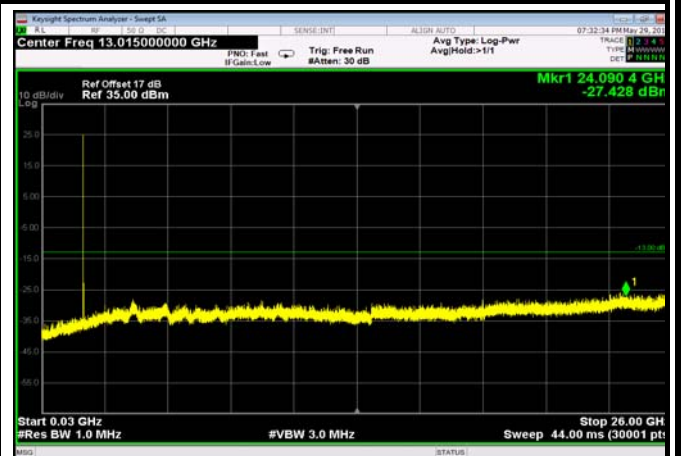
FDD02_HighRange_10MHz_30MHz~20GHz



FDD04_LowRange_10MHz_30MHz~20GHz

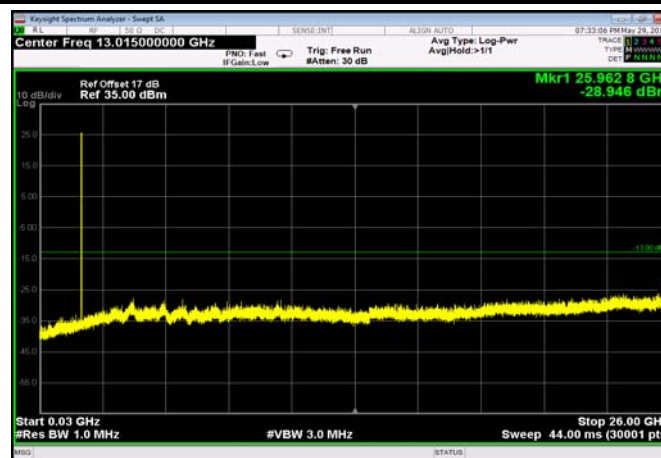


FDD04_MidRange_10MHz_30MHz~20GHz

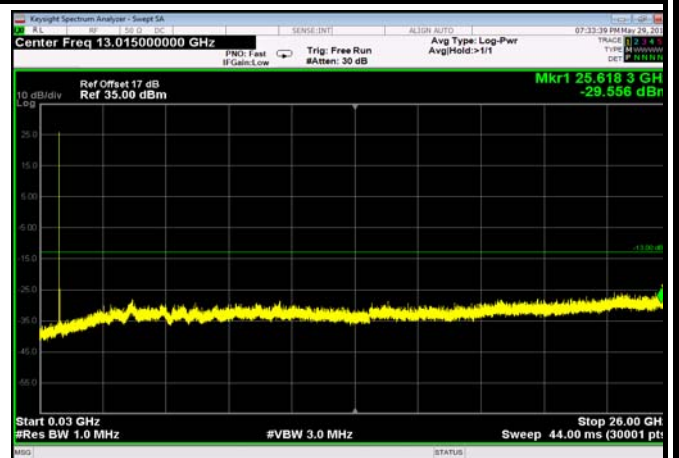




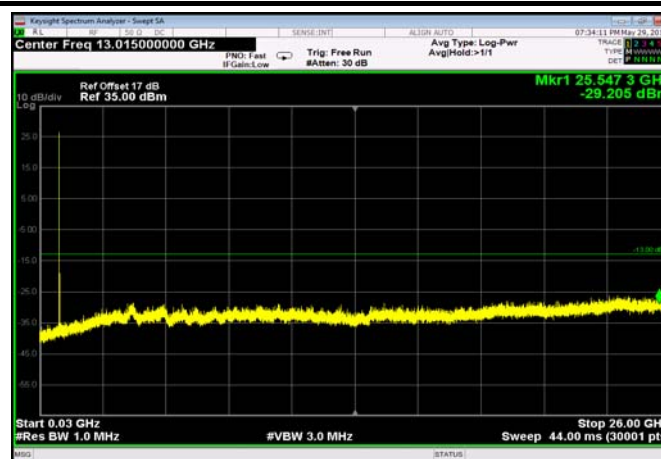
FDD04_HighRange_10MHz_30MHz~20GHz



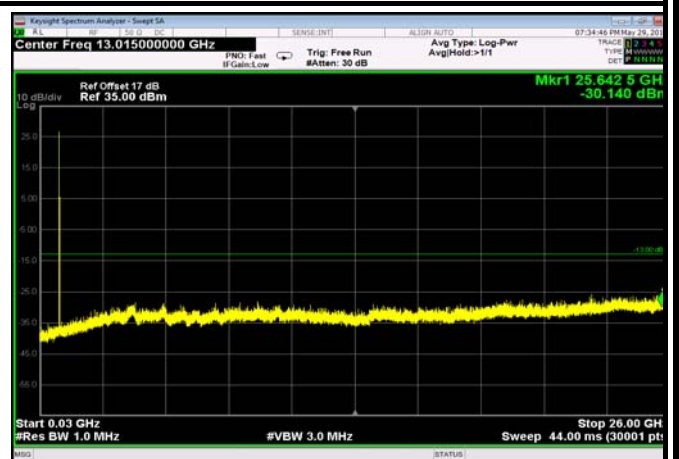
FDD05_LowRange_10MHz_30MHz~20GHz



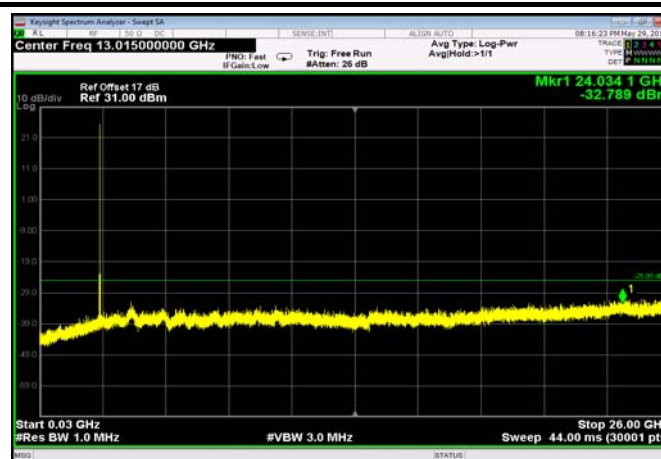
FDD05_MidRange_10MHz_30MHz~20GHz



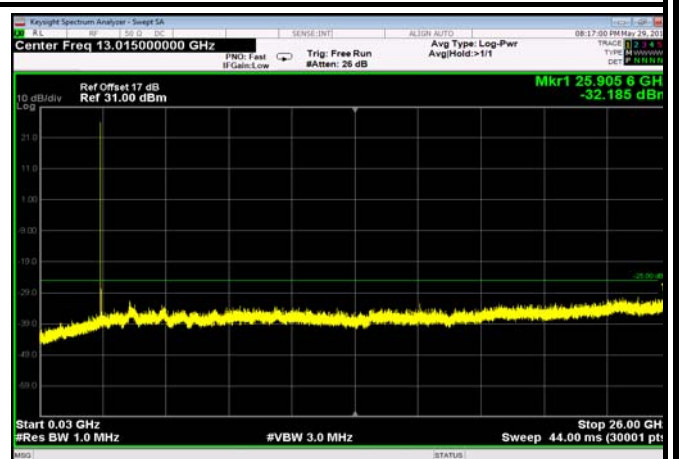
FDD05_HighRange_10MHz_30MHz~20GHz

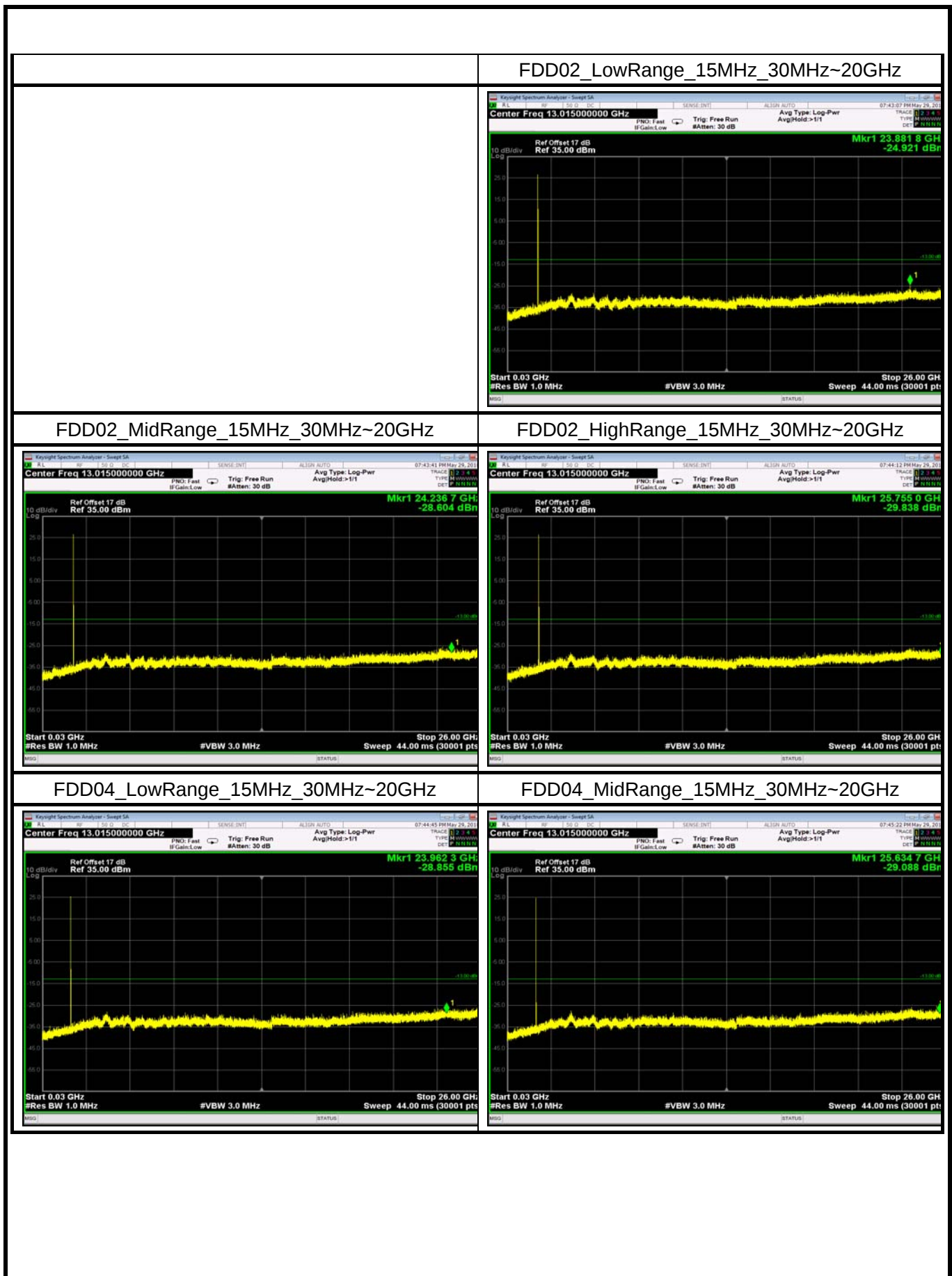


FDD07_LowRange_10MHz_30MHz~20GHz



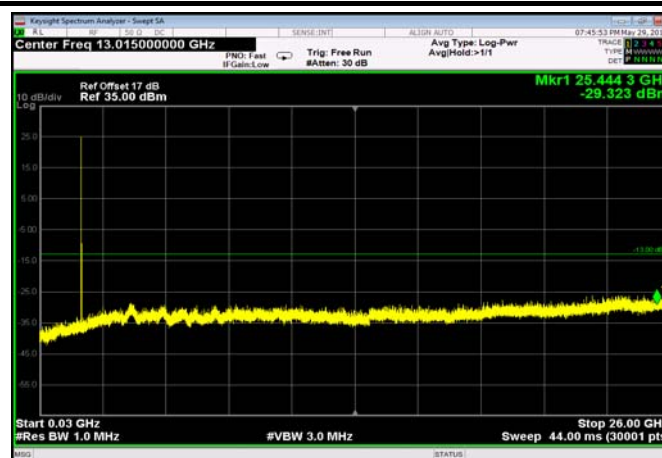
FDD07_MidRange_10MHz_30MHz~20GHz



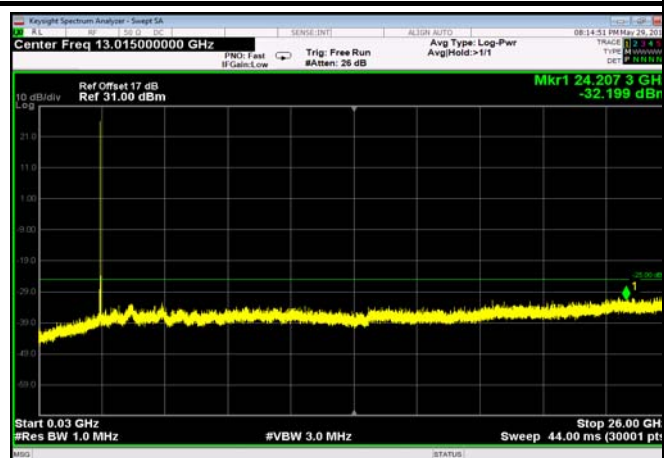




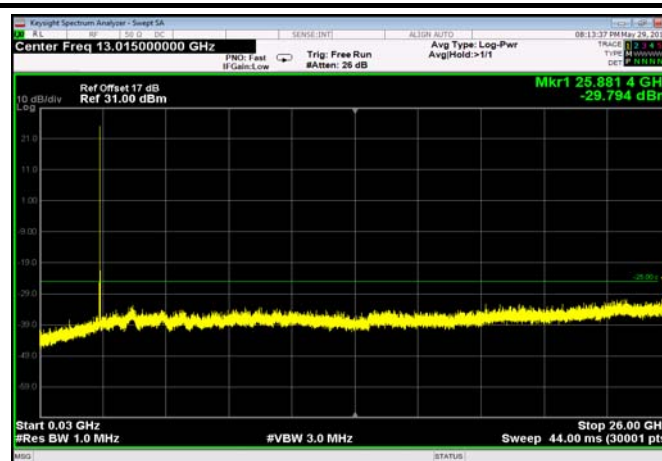
FDD04_HighRange_15MHz_30MHz~20GHz



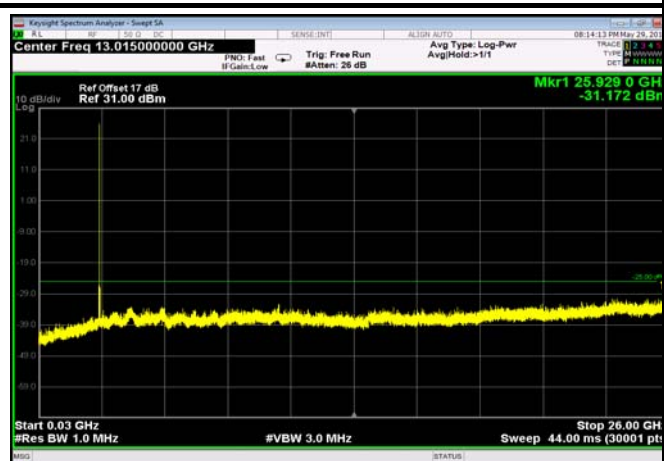
FDD07_LowRange_15MHz_30MHz~20GHz



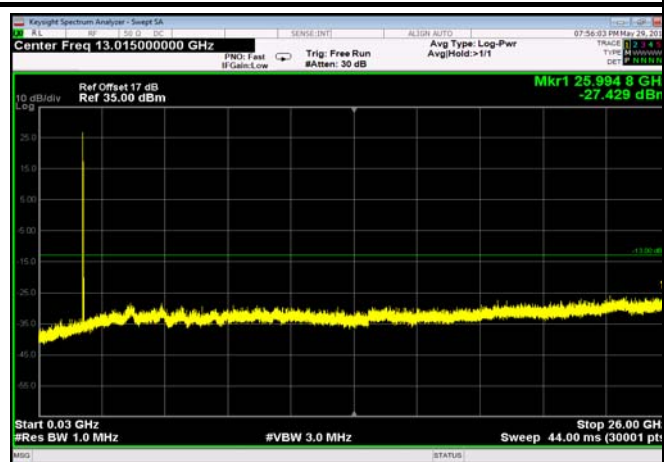
FDD07_MidRange_15MHz_30MHz~20GHz



FDD07_HighRange_15MHz_30MHz~20GHz

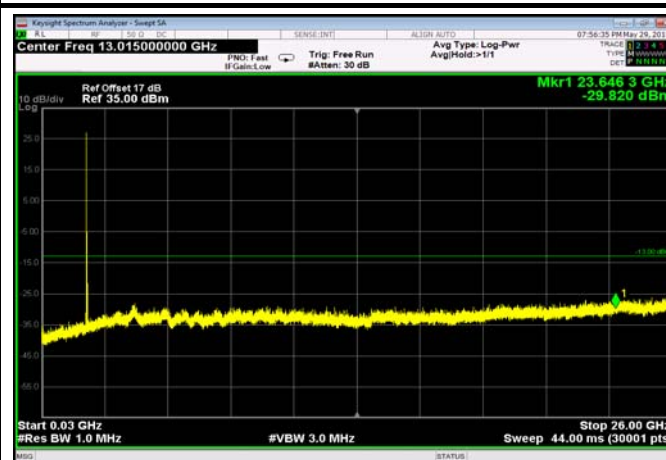


FDD02_LowRange_20MHz_30MHz~20GHz

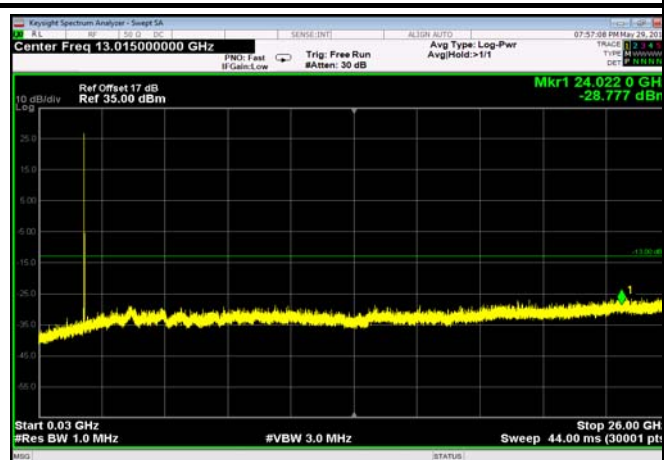




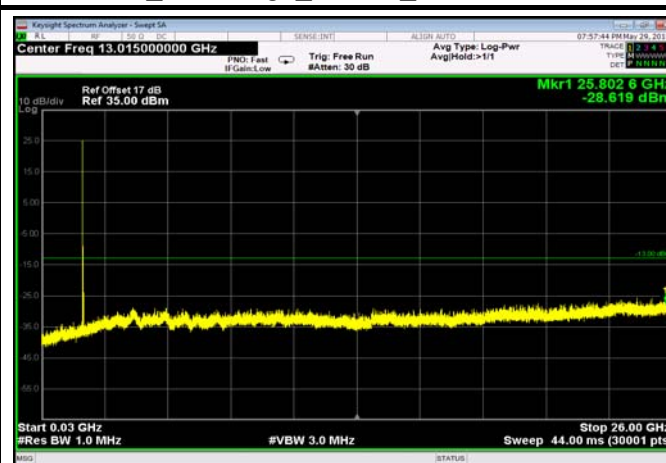
FDD02_MidRange_20MHz_30MHz~20GHz



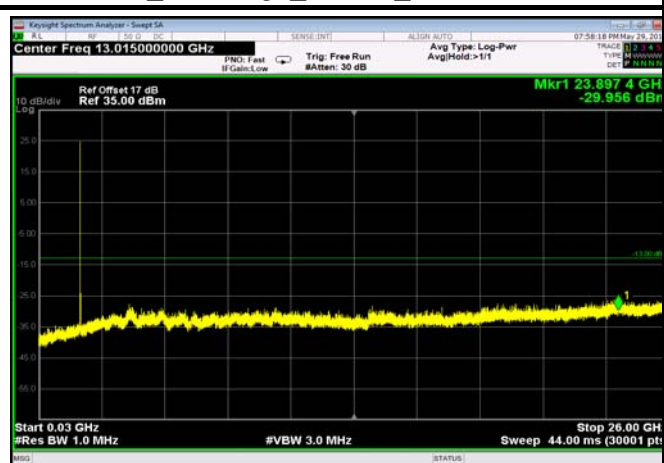
FDD02_HighRange_20MHz_30MHz~20GHz



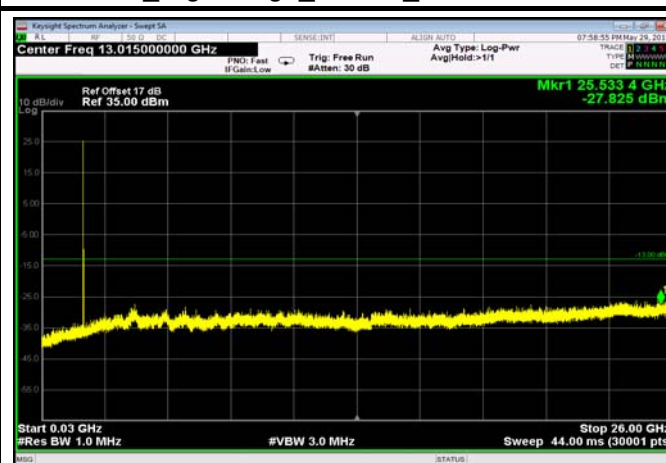
FDD04_LowRange_20MHz_30MHz~20GHz



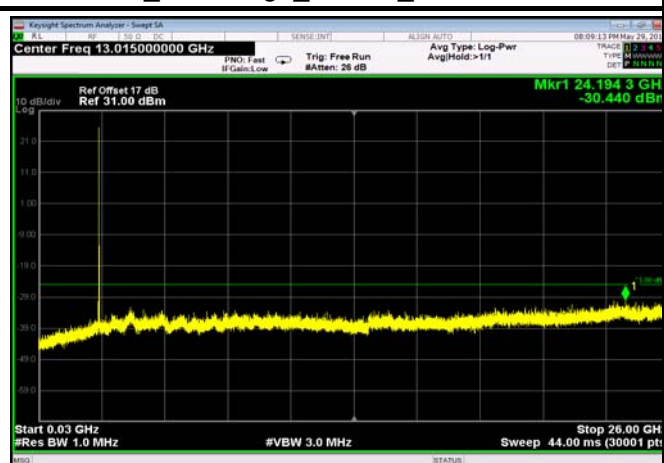
FDD04_MidRange_20MHz_30MHz~20GHz



FDD04_HighRange_20MHz_30MHz~20GHz

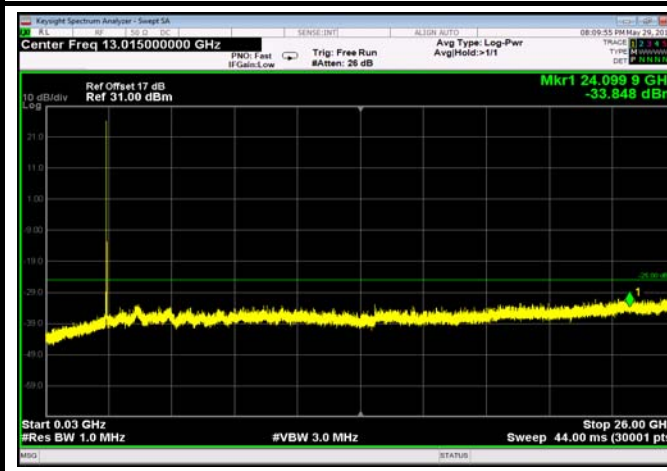


FDD07_LowRange_20MHz_30MHz~20GHz

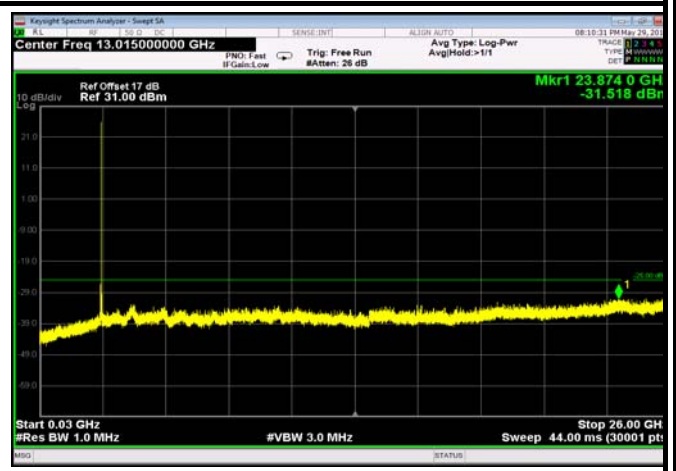




FDD07_MidRange_20MHz_30MHz~20GHz



FDD07_HighRange_20MHz_30MHz~20GHz



**Conducted Band Edge****Test Result and Data**

LteTestPlugin.BandEdgeatAntennaTerminals NormalTC_NormalVol						
Band	Range	BandWidth (MHz)	Frequency (MHz)	Modulation	RbMode	Result (MHz)
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	Pass
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
FDD07	LowRange	5	2502.5	QPSK	OneRB_high	2570~2571
FDD07	LowRange	5	2502.5	QPSK	OneRB_high	2571~2590
FDD07	LowRange	5	2502.5	QPSK	OneRB_high	2590~2595
FDD07	LowRange	5	2502.5	QPSK	OneRB_low	Pass
FDD07	LowRange	5	2502.5	Q16	OneRB_low	Pass
FDD07	LowRange	5	2502.5	Q16	OneRB_low	2475~2490
FDD07	LowRange	5	2502.5	Q16	OneRB_low	2490~2496
FDD07	LowRange	5	2502.5	QPSK	fullRB	Pass
FDD07	LowRange	5	2502.5	Q16	fullRB	Pass
FDD07	LowRange	5	2502.5	Q16	fullRB	2475~2490
FDD07	LowRange	5	2502.5	Q16	fullRB	2490~2496
FDD07	LowRange	5	2502.5	Q16	fullRB	2570~2571
FDD07	LowRange	5	2502.5	Q16	fullRB	2571~2590
FDD07	LowRange	5	2502.5	Q16	fullRB	2590~2595
FDD07	LowRange	10	2505	QPSK	OneRB_high	2570~2571
FDD07	LowRange	10	2505	QPSK	OneRB_high	2571~2590
FDD07	LowRange	10	2505	QPSK	OneRB_high	2590~2595
FDD07	LowRange	10	2505	QPSK	OneRB_low	Pass
FDD07	LowRange	10	2505	Q16	OneRB_low	Pass
FDD07	LowRange	10	2505	Q16	OneRB_low	2475~2490
FDD07	LowRange	10	2505	Q16	OneRB_low	2490~2496
FDD07	LowRange	10	2505	QPSK	fullRB	Pass
FDD07	LowRange	10	2505	Q16	fullRB	Pass
FDD07	LowRange	10	2505	Q16	fullRB	2475~2490
FDD07	LowRange	10	2505	Q16	fullRB	2490~2496
FDD07	LowRange	10	2505	Q16	fullRB	2570~2571



FDD07	LowRange	10	2505	Q16	fullRB	2571~2590
FDD07	LowRange	10	2505	Q16	fullRB	2590~2595
FDD07	LowRange	15	2507.5	QPSK	OneRB_high	2570~2571
FDD07	LowRange	15	2507.5	QPSK	OneRB_high	2571~2590
FDD07	LowRange	15	2507.5	QPSK	OneRB_high	2590~2595
FDD07	LowRange	15	2507.5	QPSK	OneRB_low	Pass
FDD07	LowRange	15	2507.5	Q16	OneRB_low	Pass
FDD07	LowRange	15	2507.5	Q16	OneRB_low	2475~2490
FDD07	LowRange	15	2507.5	Q16	OneRB_low	2490~2496
FDD07	LowRange	15	2507.5	QPSK	fullRB	Pass
FDD07	LowRange	15	2507.5	Q16	fullRB	Pass
FDD07	LowRange	15	2507.5	Q16	fullRB	2475~2490
FDD07	LowRange	15	2507.5	Q16	fullRB	2490~2496
FDD07	LowRange	15	2507.5	Q16	fullRB	2570~2571
FDD07	LowRange	15	2507.5	Q16	fullRB	2571~2590
FDD07	LowRange	15	2507.5	Q16	fullRB	2590~2595
FDD07	LowRange	20	2510	QPSK	OneRB_high	2570~2571
FDD07	LowRange	20	2510	QPSK	OneRB_high	2571~2590
FDD07	LowRange	20	2510	QPSK	OneRB_high	2590~2595
FDD07	LowRange	20	2510	QPSK	OneRB_low	Pass
FDD07	LowRange	20	2510	Q16	OneRB_low	Pass
FDD07	LowRange	20	2510	Q16	OneRB_low	2475~2490
FDD07	LowRange	20	2510	Q16	OneRB_low	2490~2496
FDD07	LowRange	20	2510	QPSK	fullRB	Pass
FDD07	LowRange	20	2510	Q16	fullRB	Pass
FDD07	LowRange	20	2510	Q16	fullRB	2475~2490
FDD07	LowRange	20	2510	Q16	fullRB	2490~2496
FDD07	LowRange	20	2510	Q16	fullRB	2570~2571
FDD07	LowRange	20	2510	Q16	fullRB	2571~2590
FDD07	LowRange	20	2510	Q16	fullRB	2590~2595
FDD07	HighRange	5	2567.5	QPSK	OneRB_high	Pass
FDD07	HighRange	5	2567.5	Q16	OneRB_high	Pass

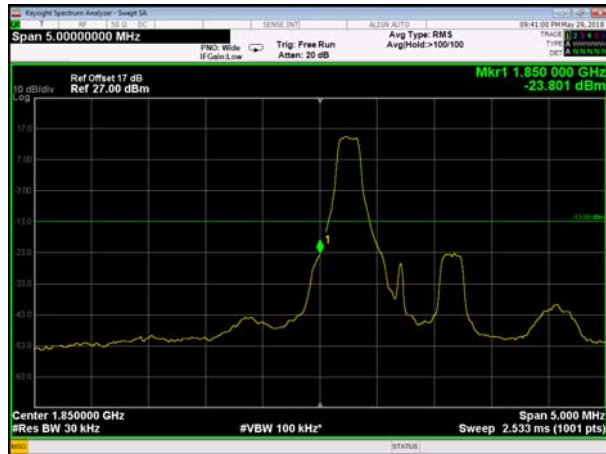


FDD07	HighRange	5	2567.5	Q16	OneRB_high	2570~2571
FDD07	HighRange	5	2567.5	Q16	OneRB_high	2571~2590
FDD07	HighRange	5	2567.5	Q16	OneRB_high	2590~2595
FDD07	HighRange	5	2567.5	QPSK	OneRB_low	2475~2490
FDD07	HighRange	5	2567.5	QPSK	OneRB_low	2490~2496
FDD07	HighRange	5	2567.5	QPSK	fullRB	Pass
FDD07	HighRange	5	2567.5	Q16	fullRB	Pass
FDD07	HighRange	5	2567.5	QPSK	fullRB	2475~2490
FDD07	HighRange	5	2567.5	QPSK	fullRB	2490~2496
FDD07	HighRange	5	2567.5	QPSK	fullRB	2570~2571
FDD07	HighRange	5	2567.5	QPSK	fullRB	2571~2590
FDD07	HighRange	5	2567.5	QPSK	fullRB	2590~2595
FDD07	HighRange	10	2565	QPSK	OneRB_high	Pass
FDD07	HighRange	10	2565	Q16	OneRB_high	Pass
FDD07	HighRange	10	2565	Q16	OneRB_high	2570~2571
FDD07	HighRange	10	2565	Q16	OneRB_high	2571~2590
FDD07	HighRange	10	2565	Q16	OneRB_high	2590~2595
FDD07	HighRange	10	2565	QPSK	OneRB_low	2475~2490
FDD07	HighRange	10	2565	QPSK	OneRB_low	2490~2496
FDD07	HighRange	10	2565	QPSK	fullRB	Pass
FDD07	HighRange	10	2565	Q16	fullRB	Pass
FDD07	HighRange	10	2565	QPSK	fullRB	2475~2490
FDD07	HighRange	10	2565	QPSK	fullRB	2490~2496
FDD07	HighRange	10	2565	QPSK	fullRB	2570~2571
FDD07	HighRange	10	2565	QPSK	fullRB	2571~2590
FDD07	HighRange	10	2565	QPSK	fullRB	2590~2595
FDD07	HighRange	15	2562.5	QPSK	OneRB_high	Pass
FDD07	HighRange	15	2562.5	Q16	OneRB_high	Pass
FDD07	HighRange	15	2562.5	Q16	OneRB_high	2570~2571
FDD07	HighRange	15	2562.5	Q16	OneRB_high	2571~2590
FDD07	HighRange	15	2562.5	Q16	OneRB_high	2590~2595
FDD07	HighRange	15	2562.5	QPSK	OneRB_low	2475~2490

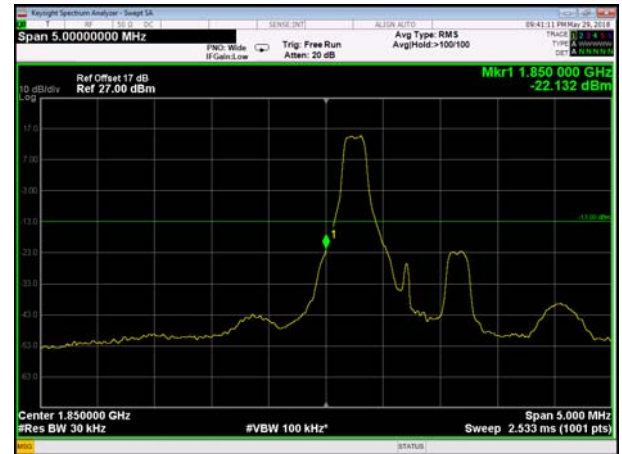


FDD07	HighRange	15	2562.5	QPSK	OneRB_low	2490~2496
FDD07	HighRange	15	2562.5	QPSK	fullRB	Pass
FDD07	HighRange	15	2562.5	Q16	fullRB	Pass
FDD07	HighRange	15	2562.5	QPSK	fullRB	2475~2490
FDD07	HighRange	15	2562.5	QPSK	fullRB	2490~2496
FDD07	HighRange	15	2562.5	QPSK	fullRB	2570~2571
FDD07	HighRange	15	2562.5	QPSK	fullRB	2571~2590
FDD07	HighRange	15	2562.5	QPSK	fullRB	2590~2595
FDD07	HighRange	20	2560	QPSK	OneRB_high	Pass
FDD07	HighRange	20	2560	Q16	OneRB_high	Pass
FDD07	HighRange	20	2560	Q16	OneRB_high	2570~2571
FDD07	HighRange	20	2560	Q16	OneRB_high	2571~2590
FDD07	HighRange	20	2560	Q16	OneRB_high	2590~2595
FDD07	HighRange	20	2560	QPSK	OneRB_low	2475~2490
FDD07	HighRange	20	2560	QPSK	OneRB_low	2490~2496
FDD07	HighRange	20	2560	QPSK	fullRB	Pass
FDD07	HighRange	20	2560	Q16	fullRB	Pass
FDD07	HighRange	20	2560	QPSK	fullRB	2475~2490
FDD07	HighRange	20	2560	QPSK	fullRB	2490~2496
FDD07	HighRange	20	2560	QPSK	fullRB	2570~2571
FDD07	HighRange	20	2560	QPSK	fullRB	2571~2590
FDD07	HighRange	20	2560	QPSK	fullRB	2590~2595

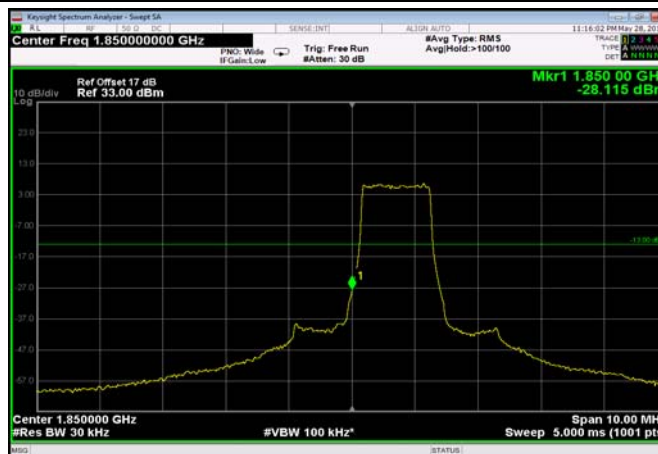
LowRange_FDD02_1.4MHz_1850.7_OneRB
_low_QPSK 23



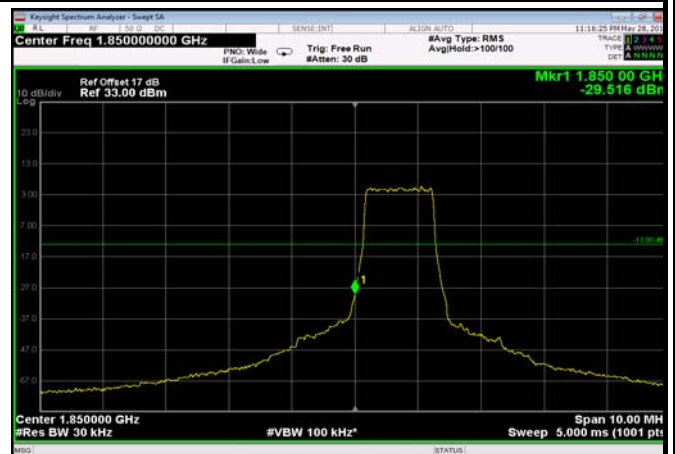
LowRange_FDD02_1.4MHz_1850.7_OneRB
_low_Q16 24

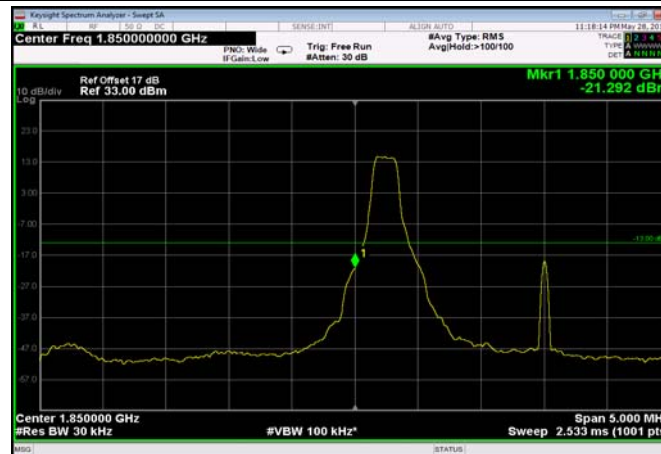
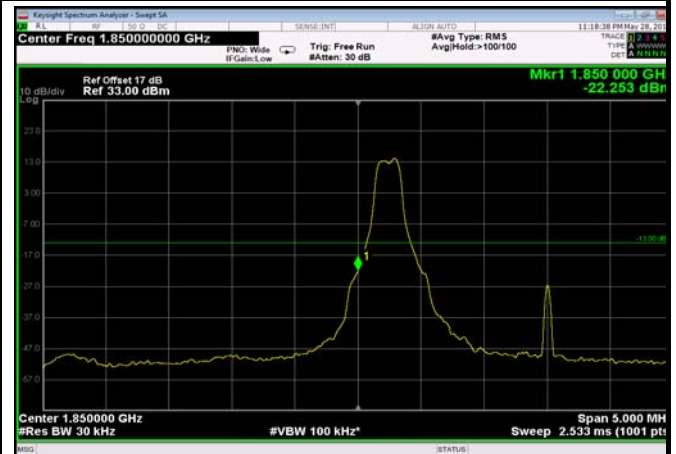
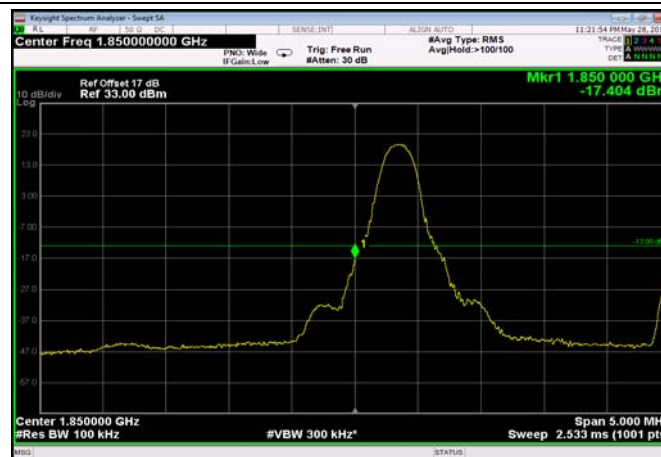
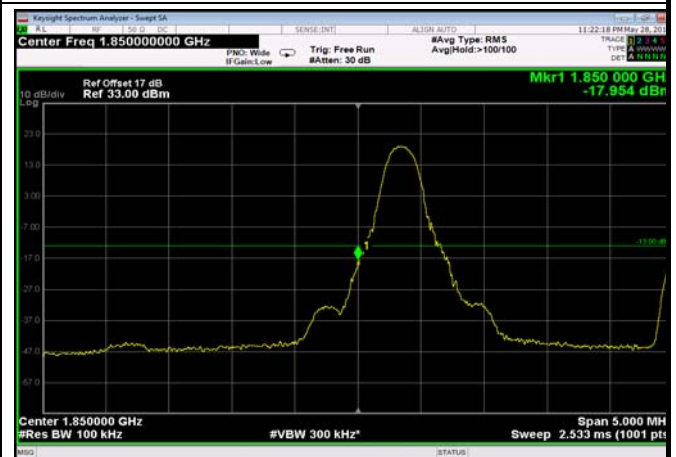


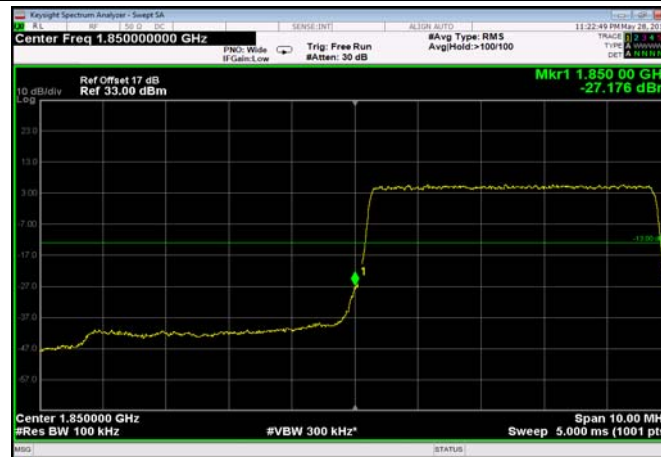
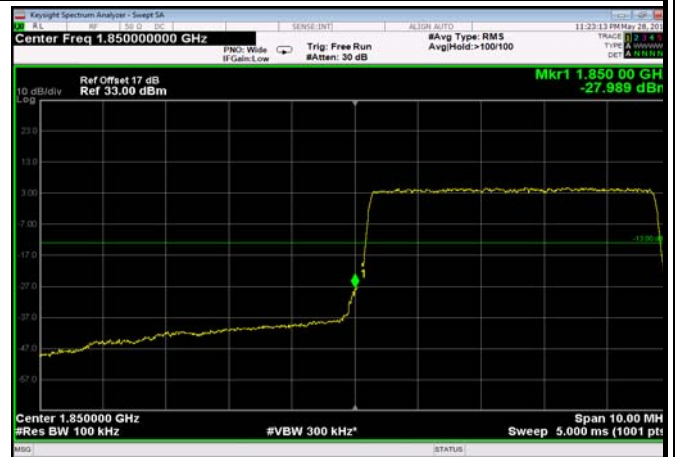
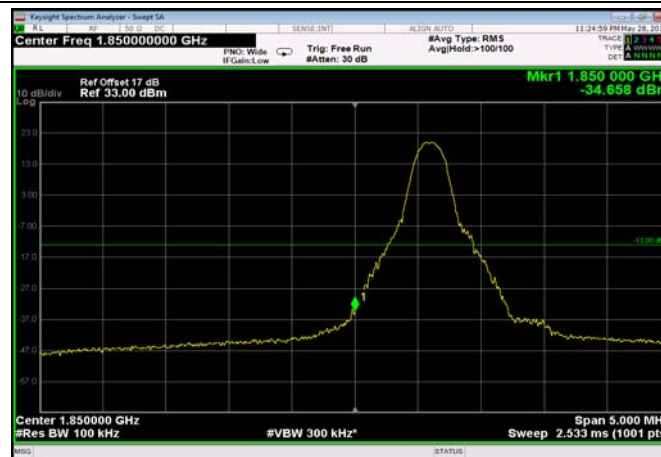
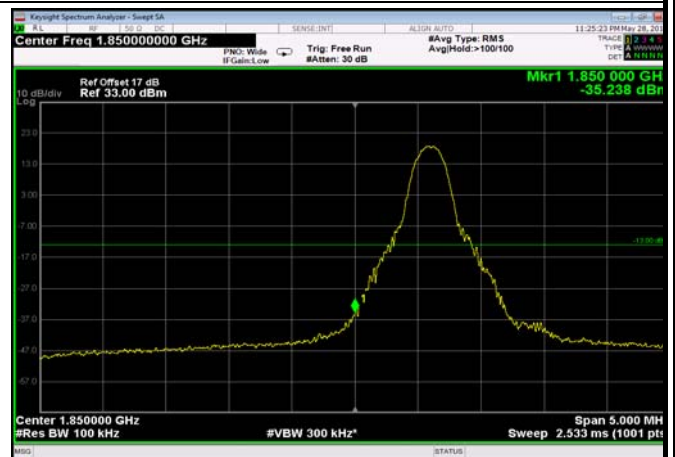
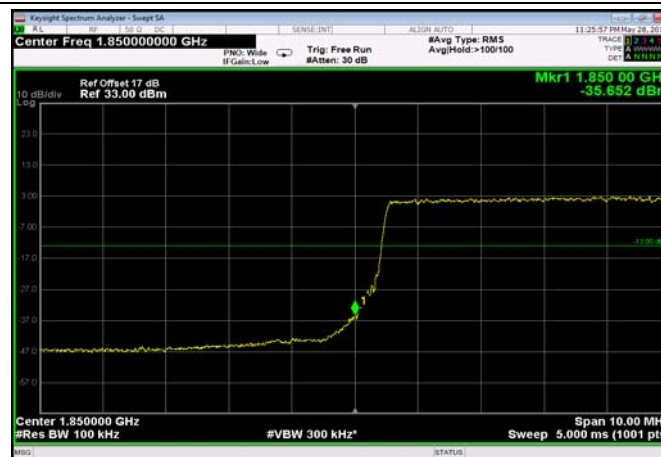
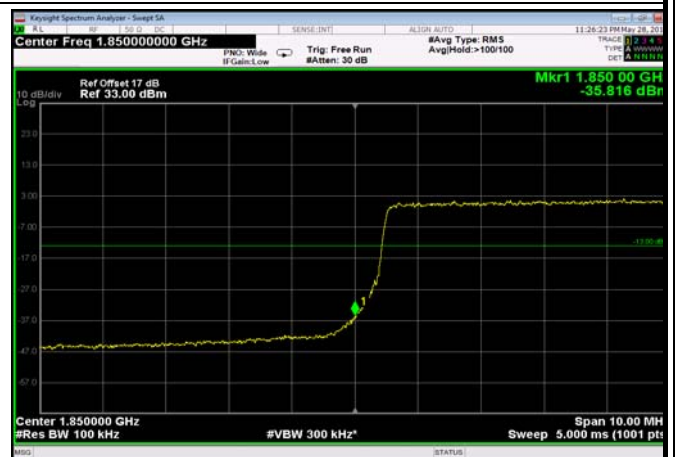
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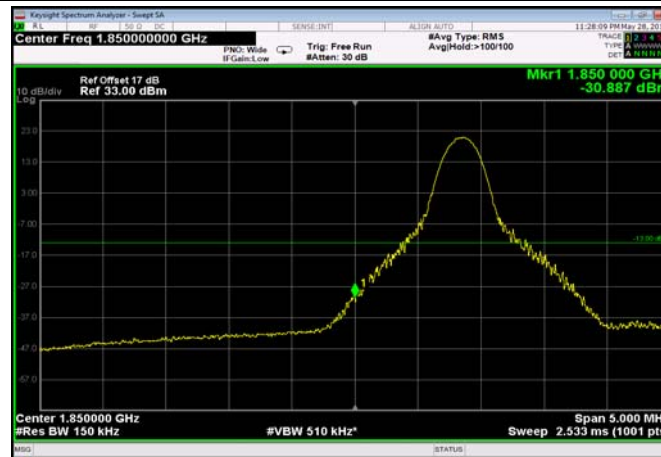
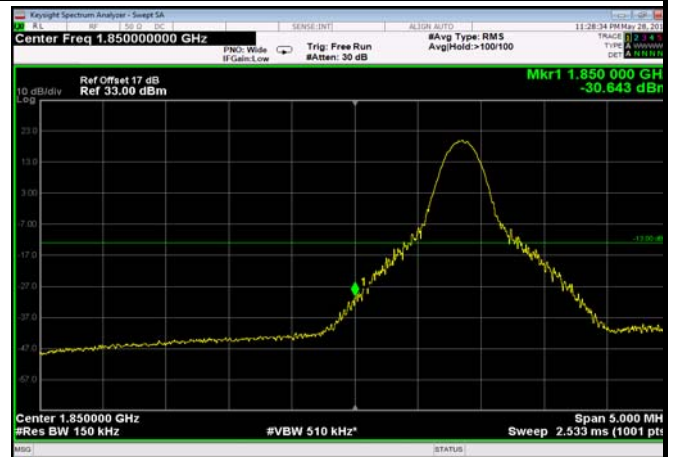
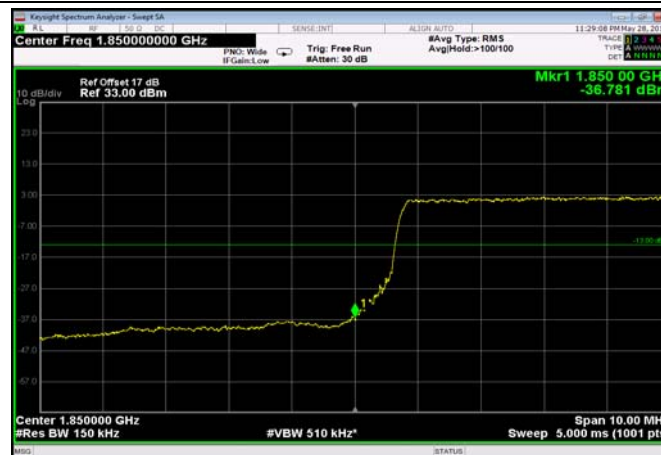
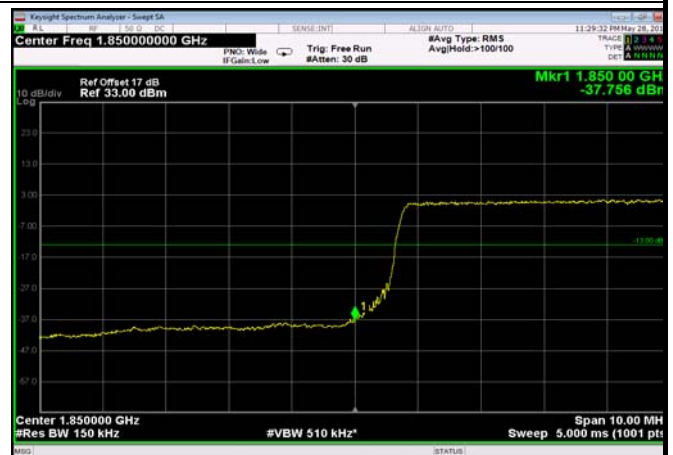
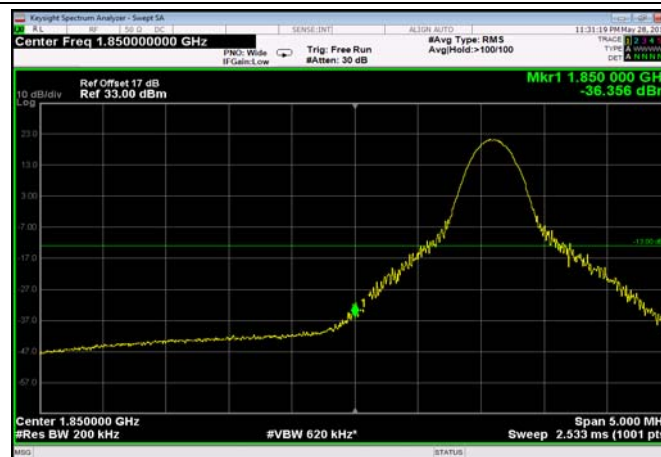
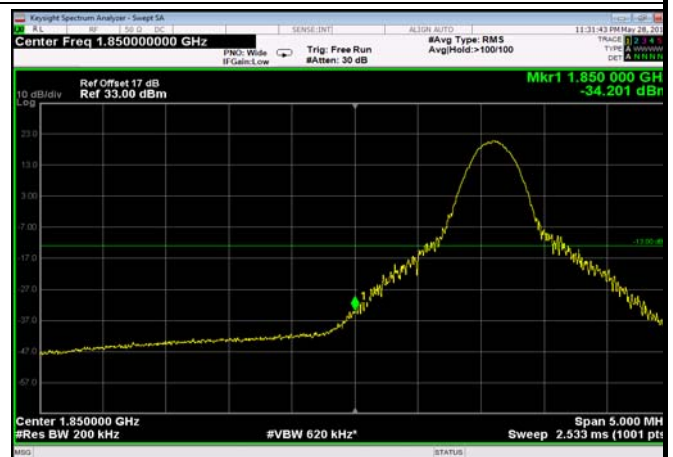


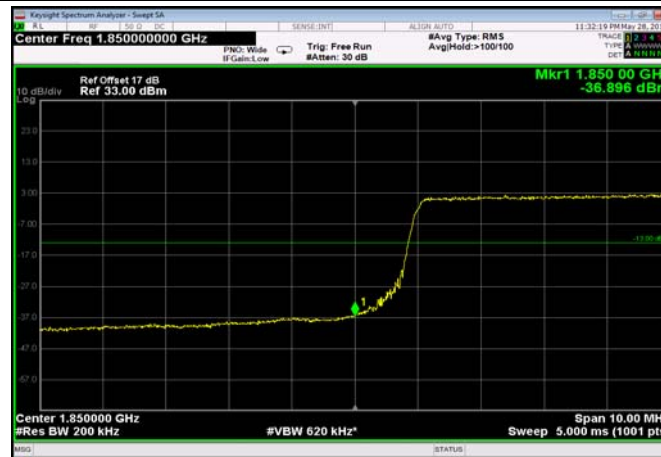
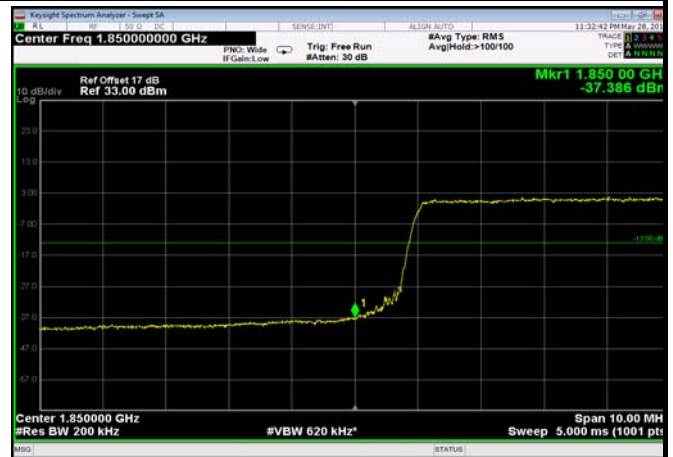
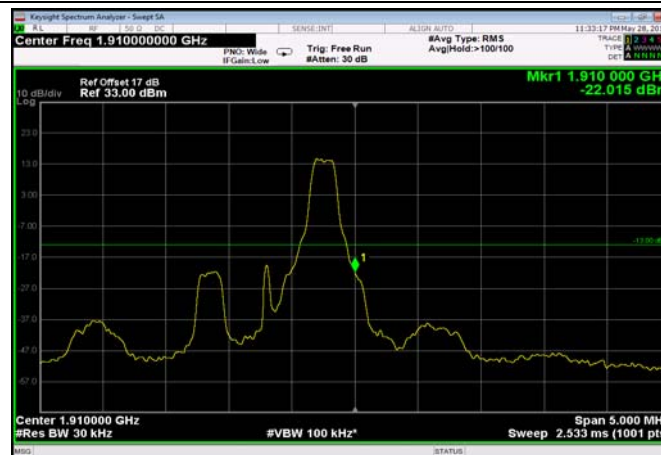
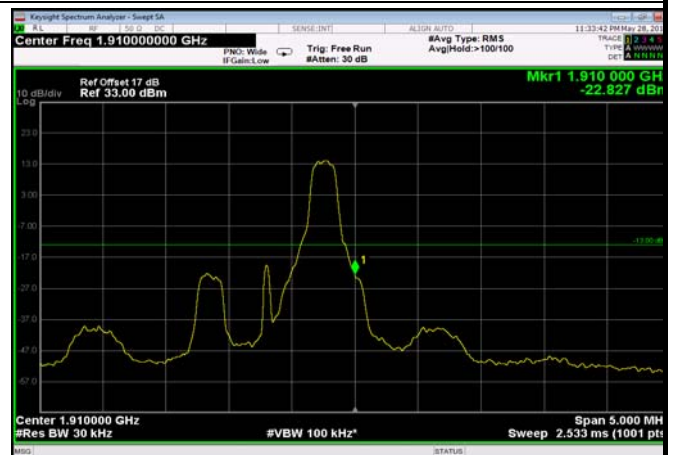
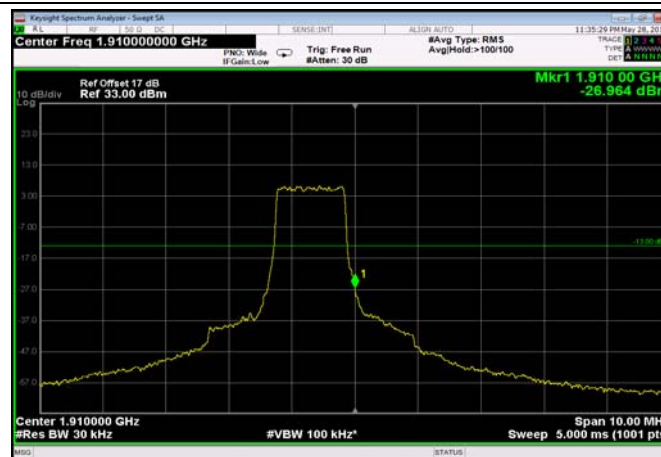
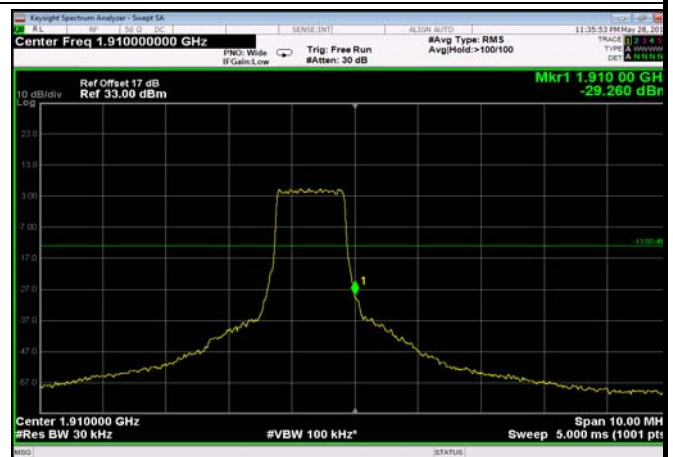
LowRange_FDD02_1.4MHz_1850.7_fullRB
_LowQ16

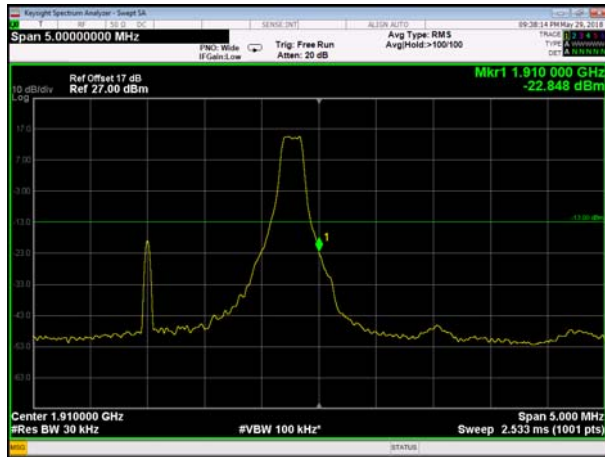
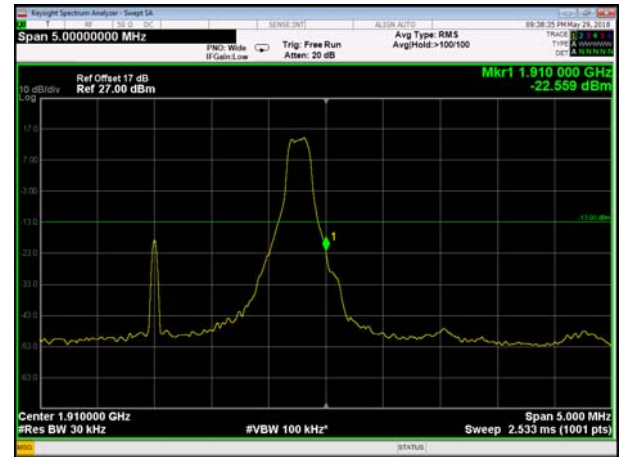
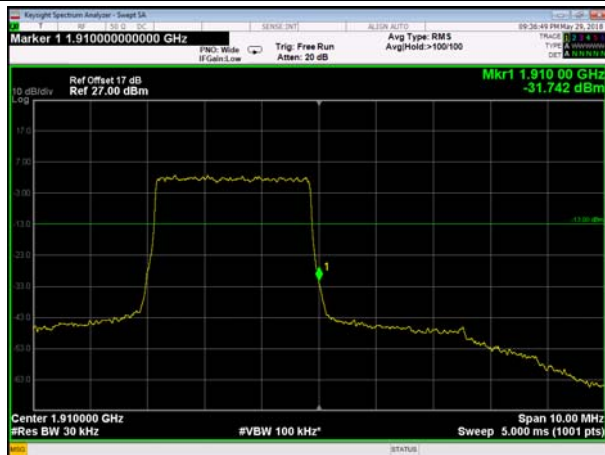
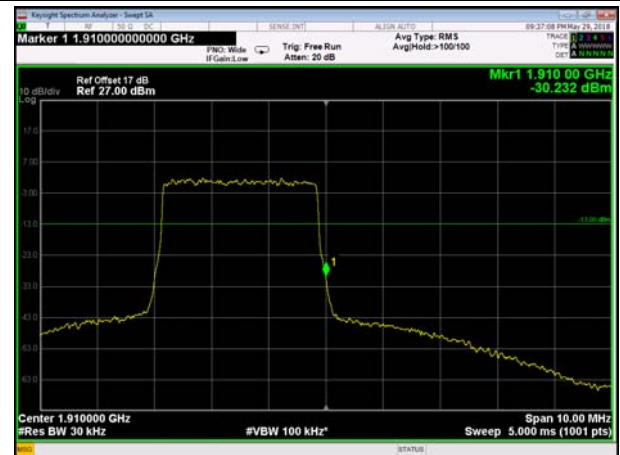
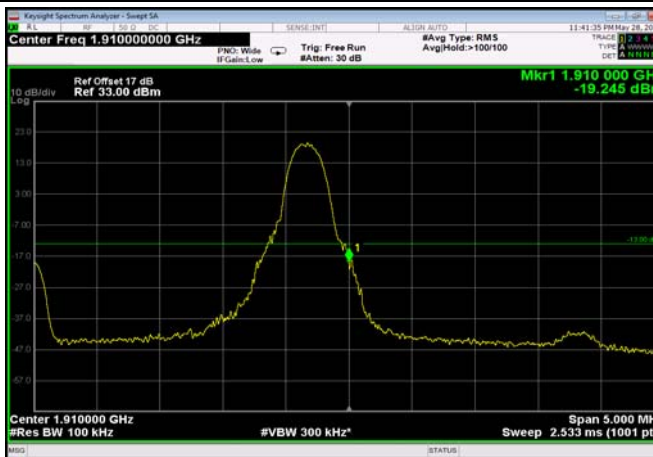
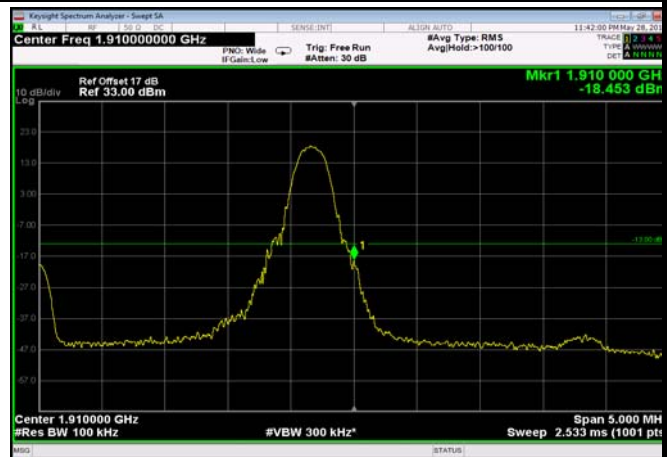


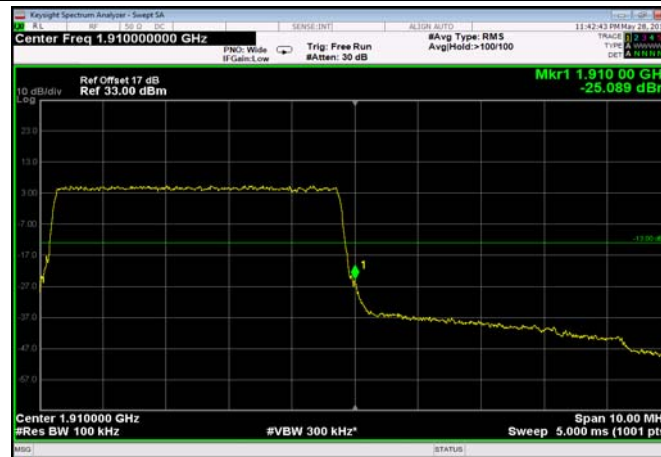
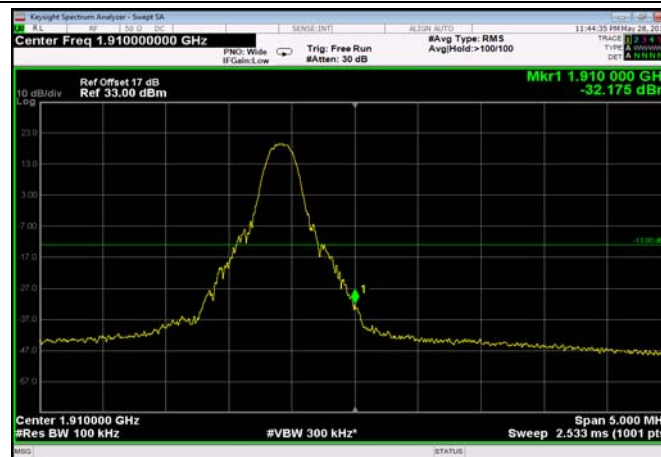
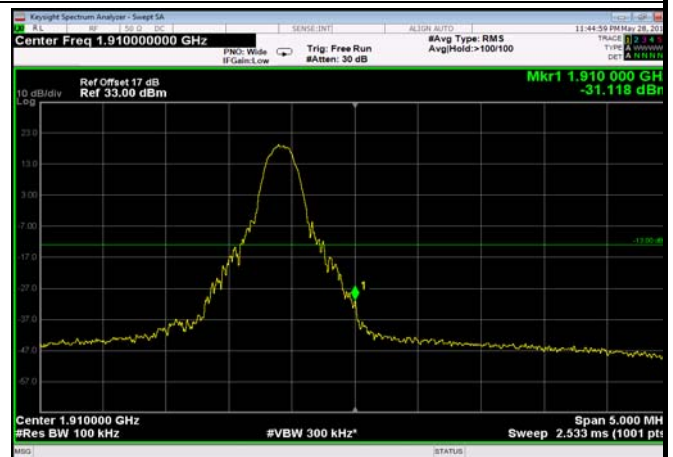
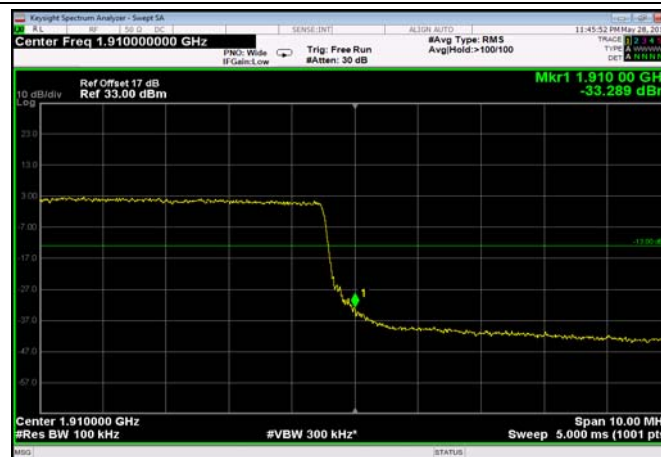
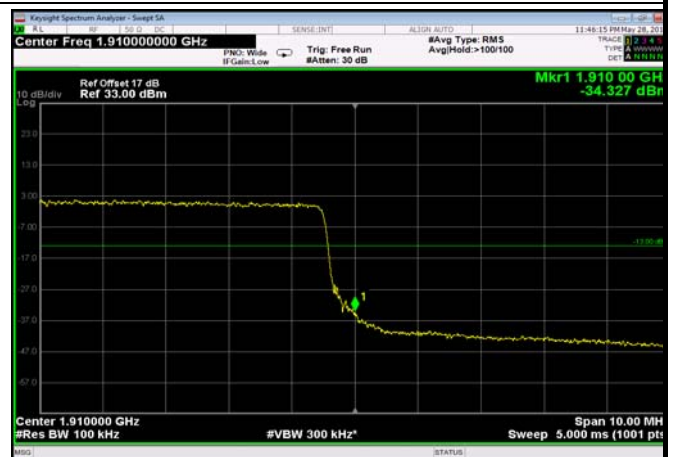
LowRange_FDD02_3MHz_1851.5_OneRB
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_low_Q16LowRange_FDD02_3MHz_1851.5_fullRB
_LowQPSK 21LowRange_FDD02_3MHz_1851.5_fullRB
_LowQ16 22LowRange_FDD02_5MHz_1852.5_OneRB
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_low_Q16

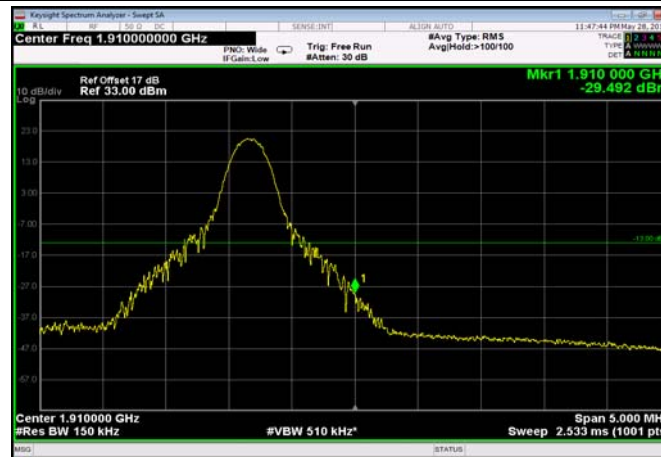
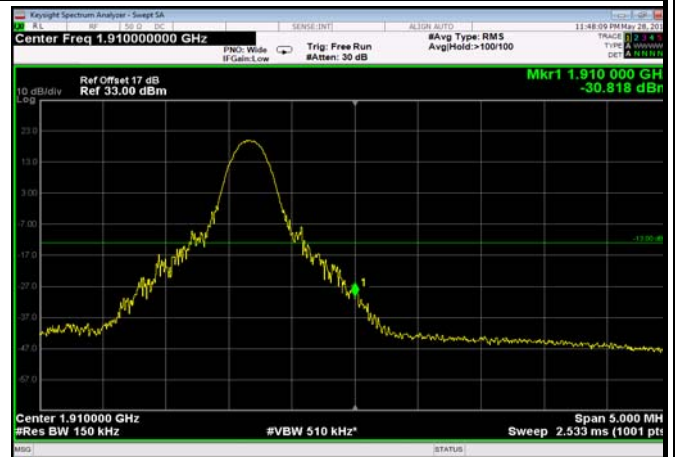
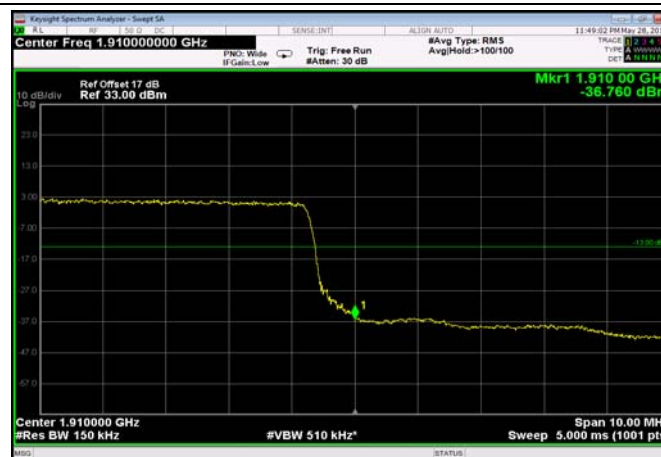
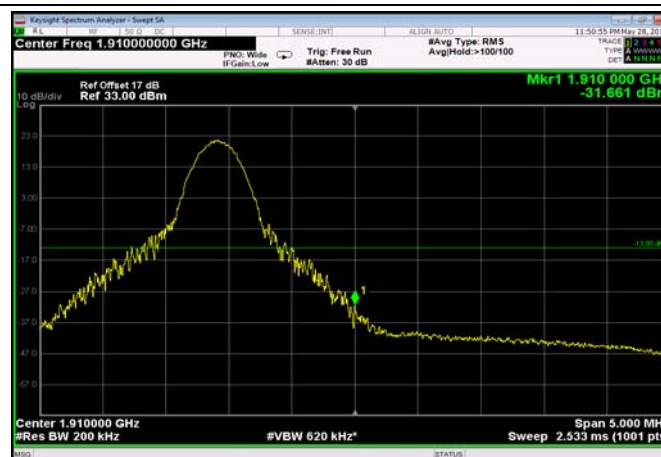
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_LowQPSKLowRange_FDD02_5MHz_1852.5_fullRB
_LowQ16LowRange_FDD02_10MHz_1855_OneRB
_low_QPSKLowRange_FDD02_10MHz_1855_OneRB
_low_Q16LowRange_FDD02_10MHz_1855_fullRB
_LowQPSKLowRange_FDD02_10MHz_1855_fullRB
_LowQ16

LowRange_FDD02_15MHz_1857.5_OneRB
_low_QPSKLowRange_FDD02_15MHz_1857.5_OneRB
_low_Q16LowRange_FDD02_15MHz_1857.5_fullRB
_LowQPSKLowRange_FDD02_15MHz_1857.5_fullRB
_LowQ16LowRange_FDD02_20MHz_1860_OneRB
_low_QPSKLowRange_FDD02_20MHz_1860_OneRB
_low_Q16

LowRange_FDD02_20MHz_1860_fullRB
_LowQPSKLowRange_FDD02_20MHz_1860_fullRB
_LowQ16HighRange_FDD02_1.4MHz_1909.3_OneRB
_high_QPSKHighRange_FDD02_1.4MHz_1909.3_OneRB
_high_Q16HighRange_FDD02_1.4MHz_1909.3
_fullRB_HighQPSKHighRange_FDD02_1.4MHz_1909.3
_fullRB_HighQ16

HighRange_FDD02_3MHz_1908.5_OneRB
_high_QPSKHighRange_FDD02_3MHz_1908.5_OneRB
_high_Q16HighRange_FDD02_3MHz_1908.5_fullRB
_HighQPSKHighRange_FDD02_3MHz_1908.5_fullRB
_HighQ16 18HighRange_FDD02_5MHz_1907.5_OneRB
_high_QPSKHighRange_FDD02_5MHz_1907.5_OneRB
_high_Q16

HighRange_FDD02_5MHz_1907.5_fullRB
_HighQPSKHighRange_FDD02_5MHz_1907.5_fullRB
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_HighQ16

HighRange_FDD02_15MHz_1902.5_OneRB
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