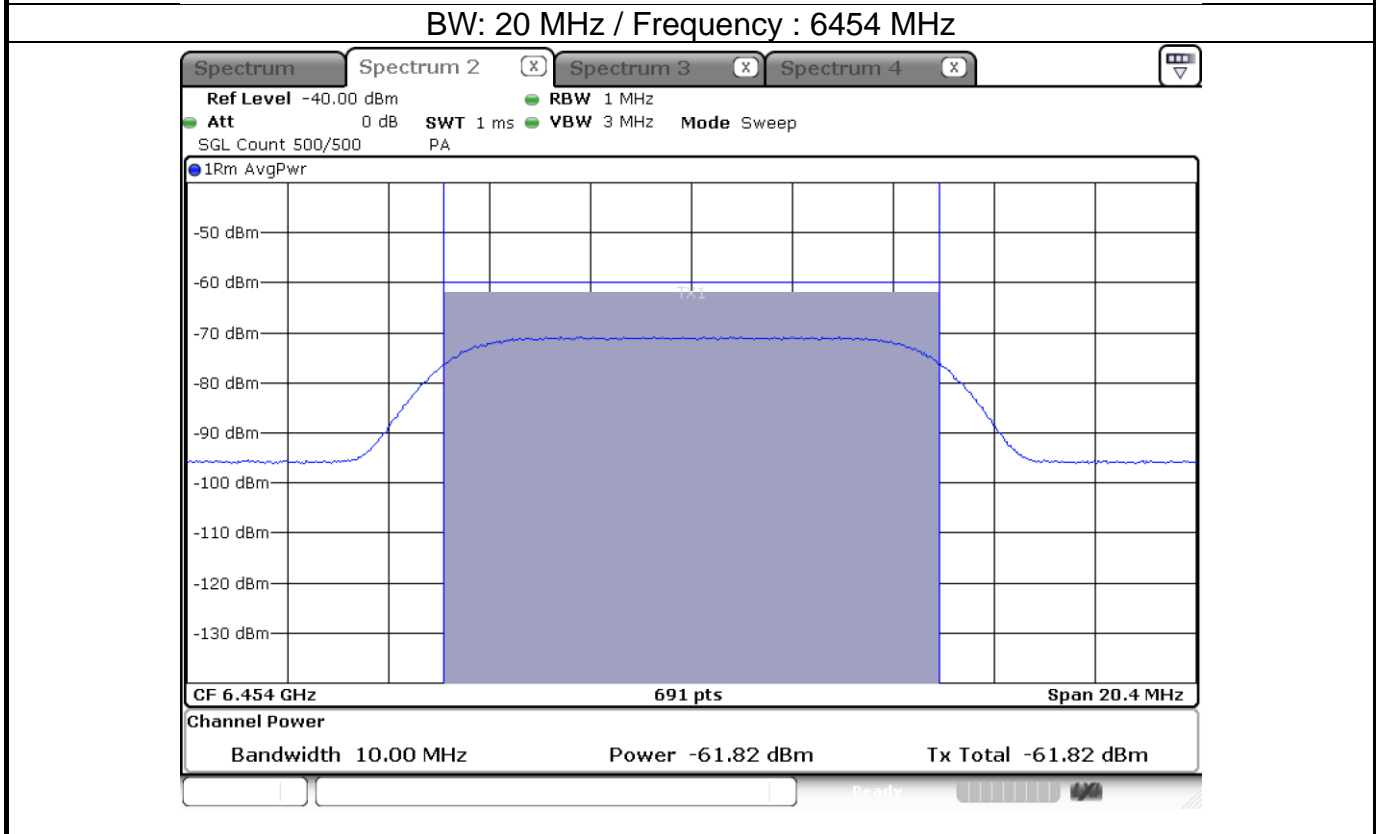
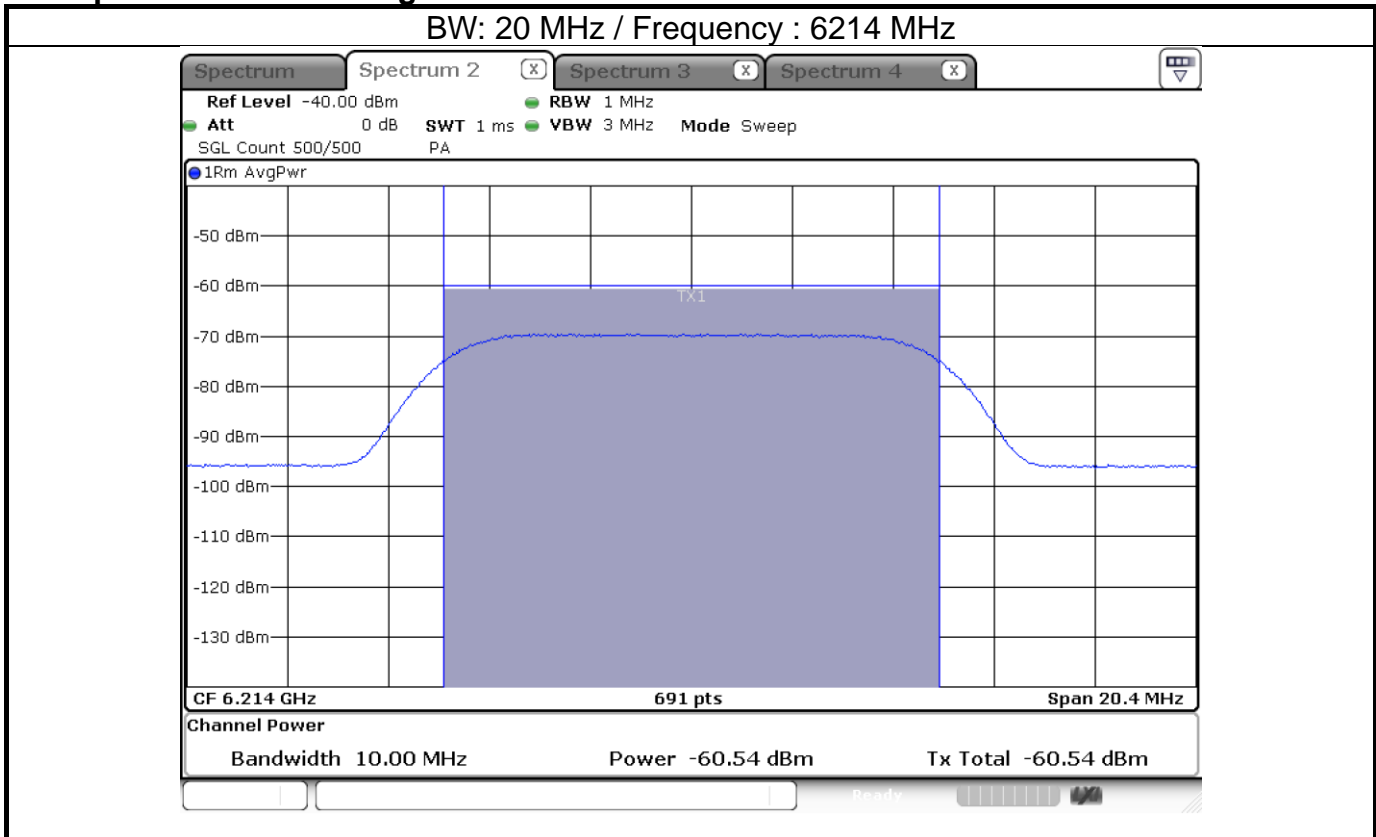
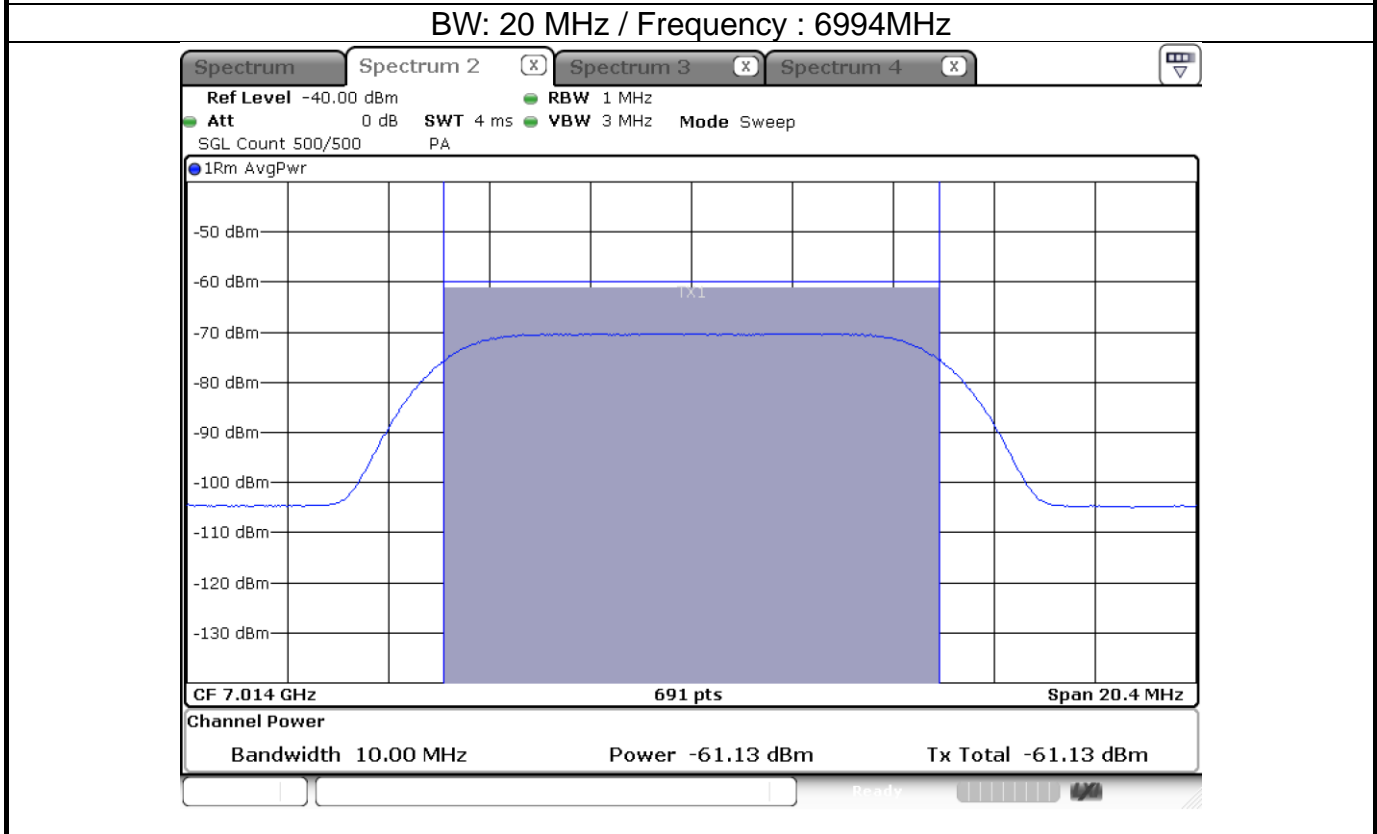
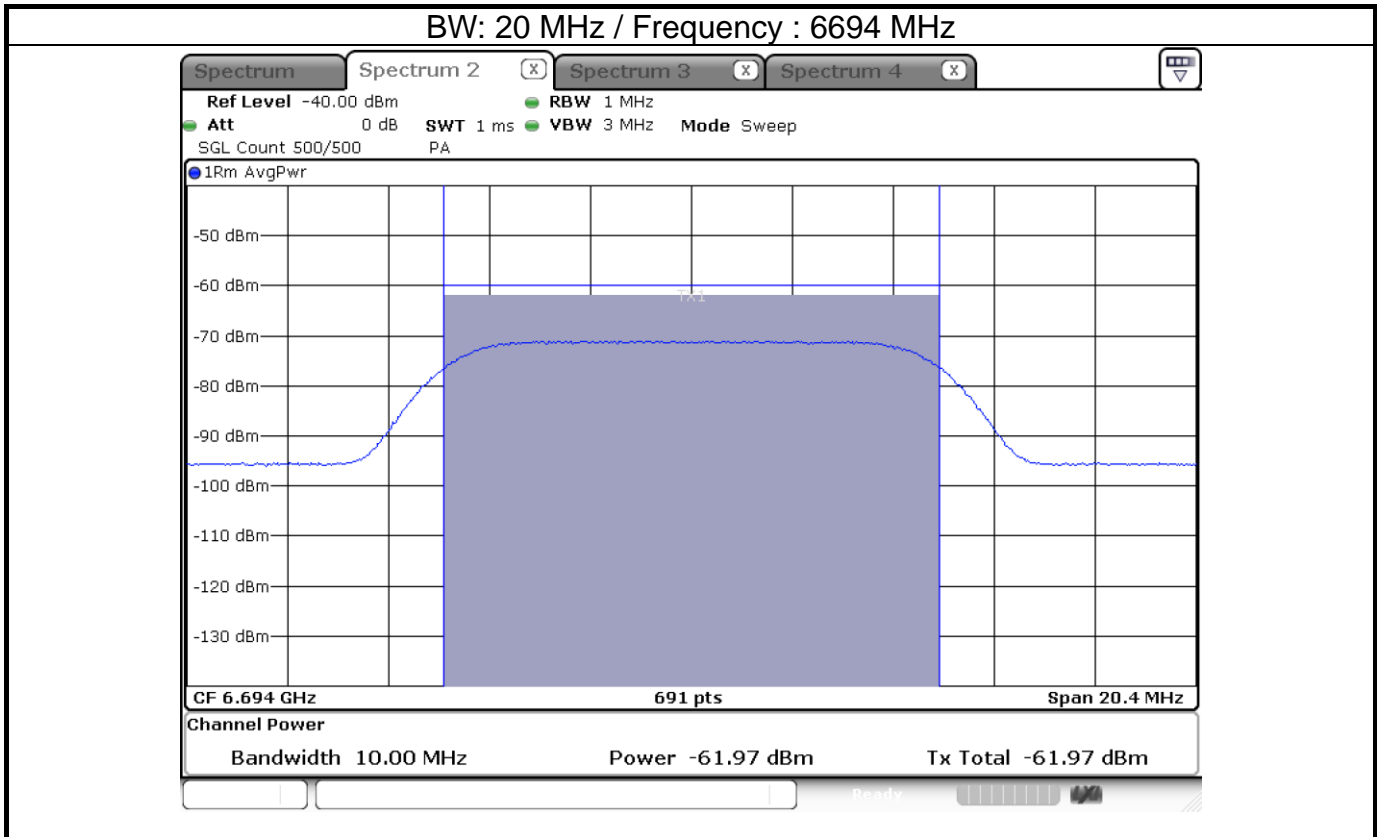


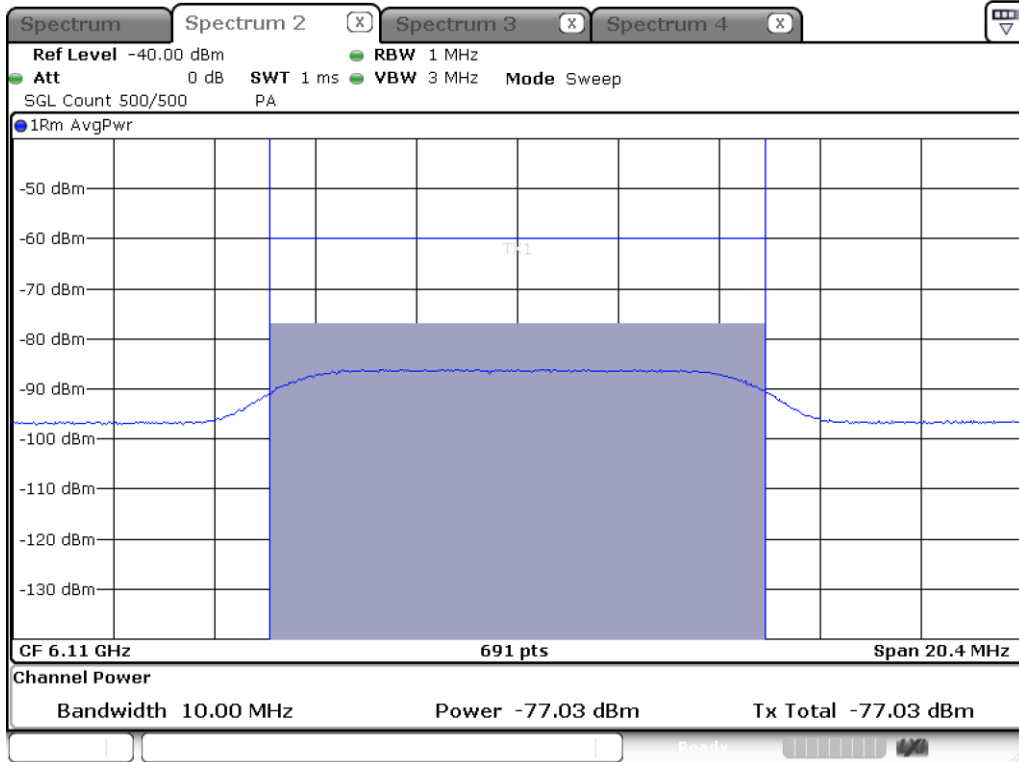
Test plot of Incumbent signal



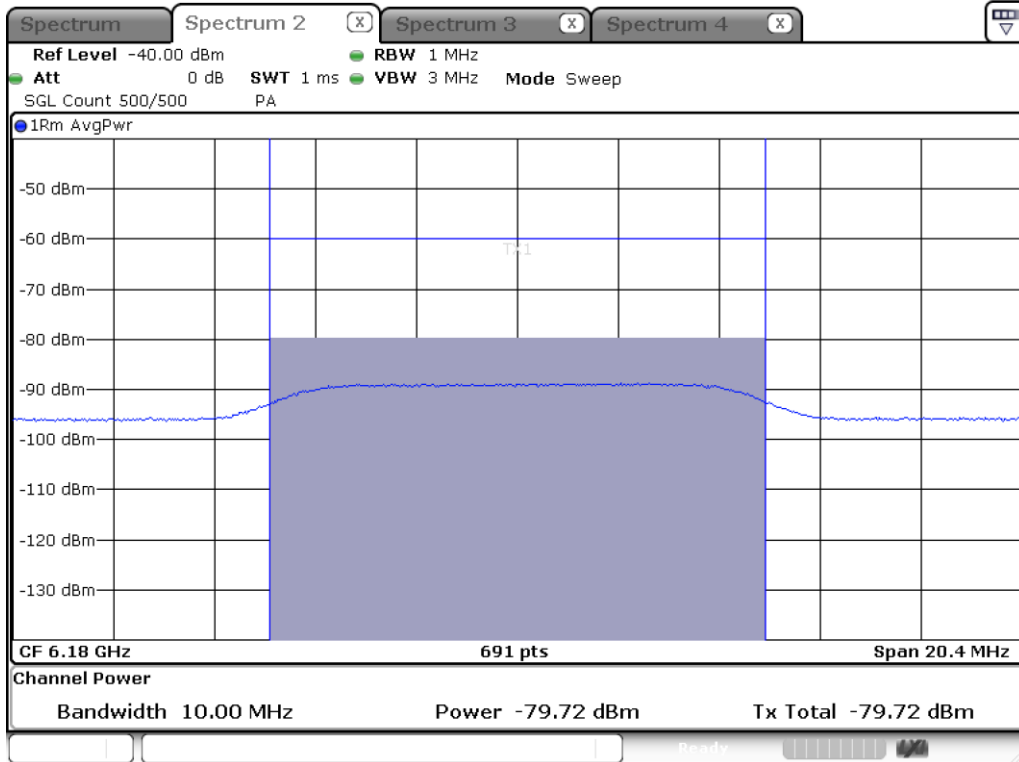




BW: 160 MHz / Frequency : 6110 MHz



BW: 160 MHz / Frequency : 6180 MHz

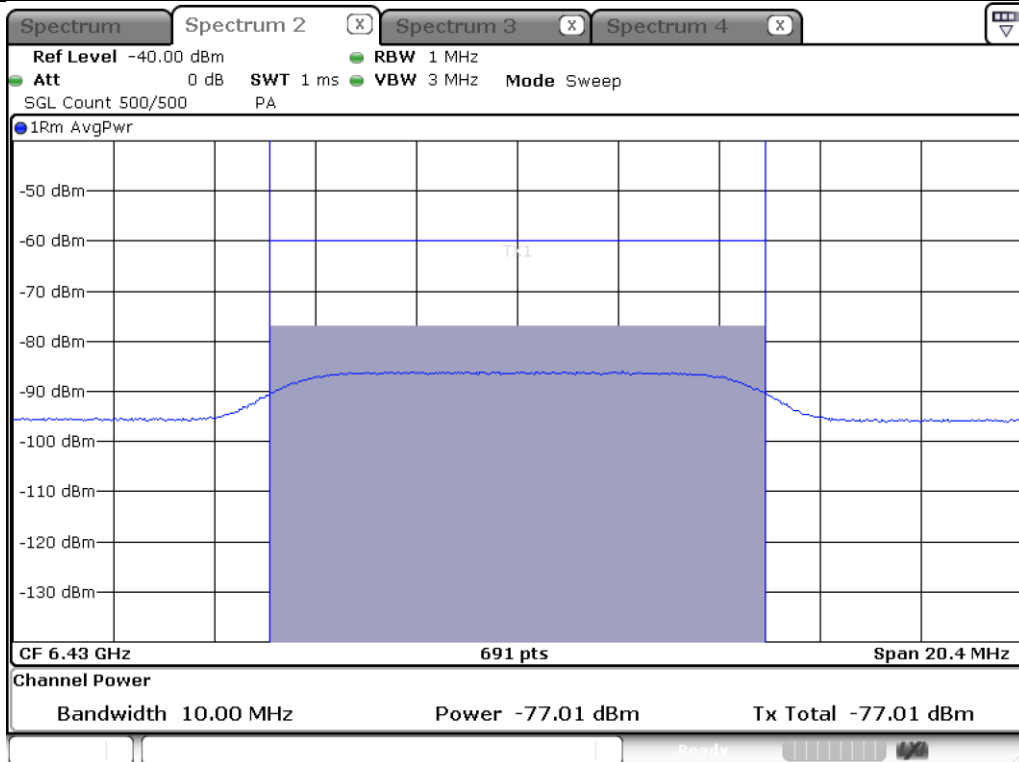




BW: 160 MHz / Frequency : 6260 MHz

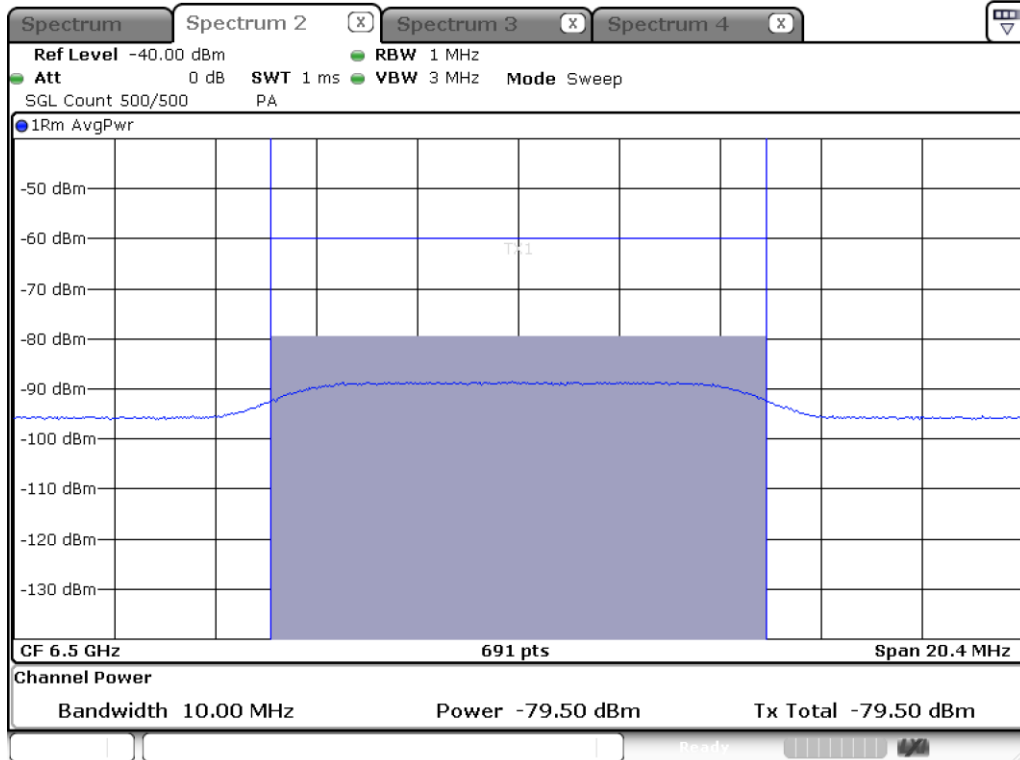


BW: 160 MHz / Frequency : 6430 MHz

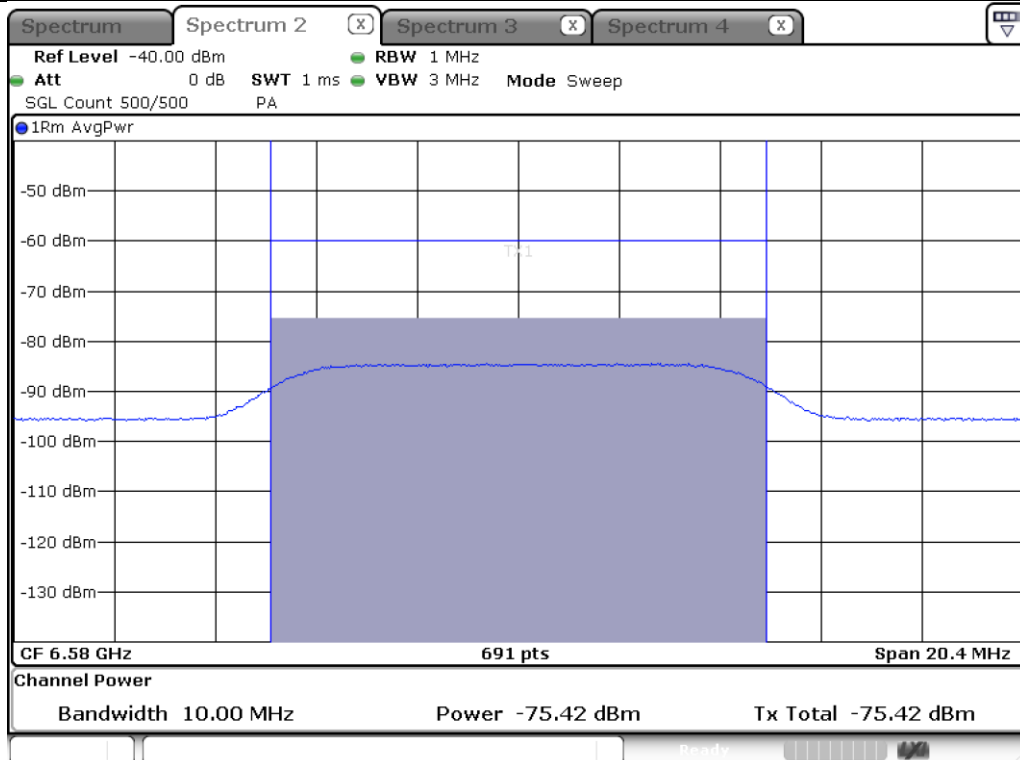




BW: 160 MHz / Frequency : 6500 MHz

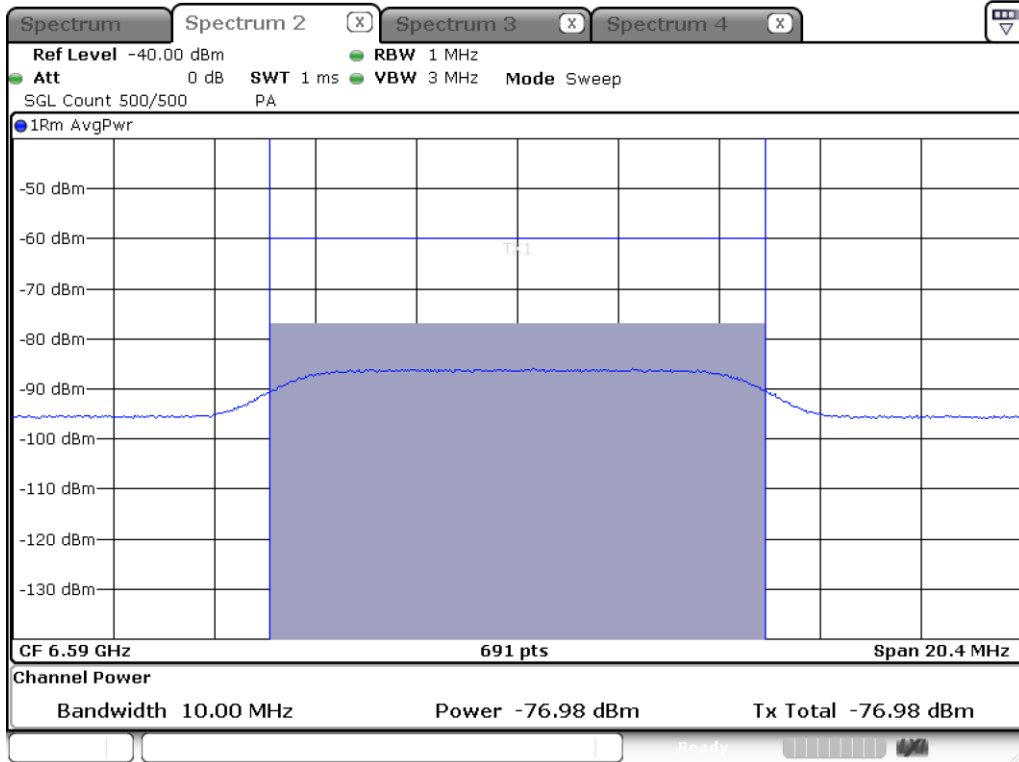


BW: 160 MHz / Frequency : 6580 MHz

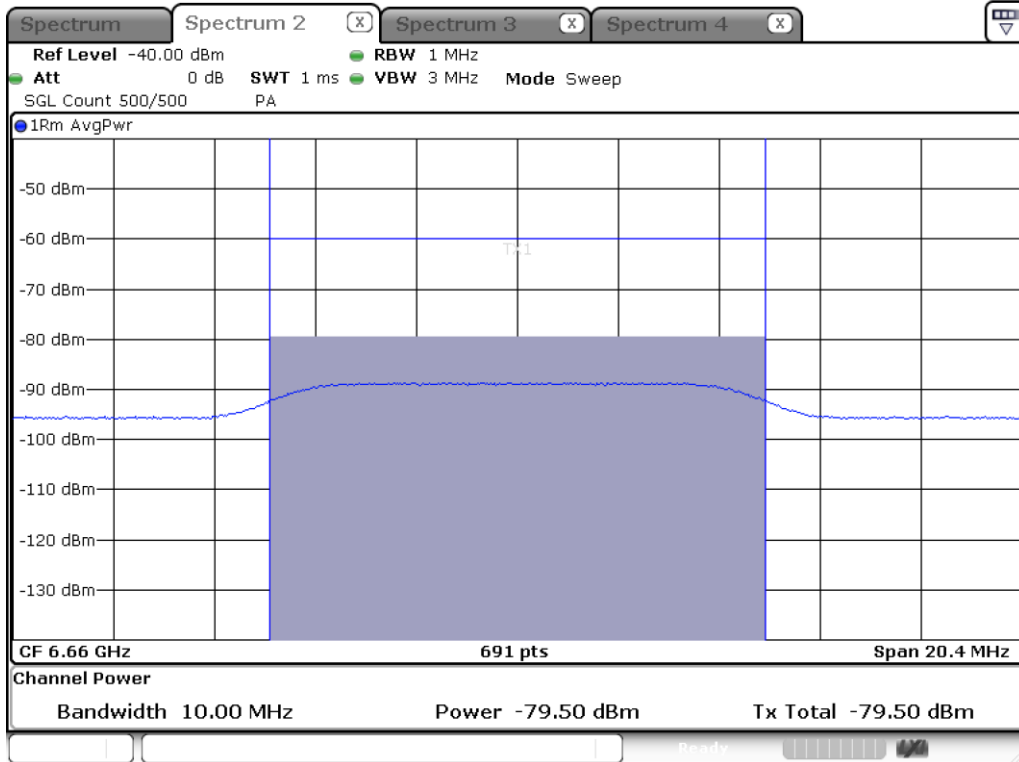




BW: 160 MHz / Frequency : 6590 MHz

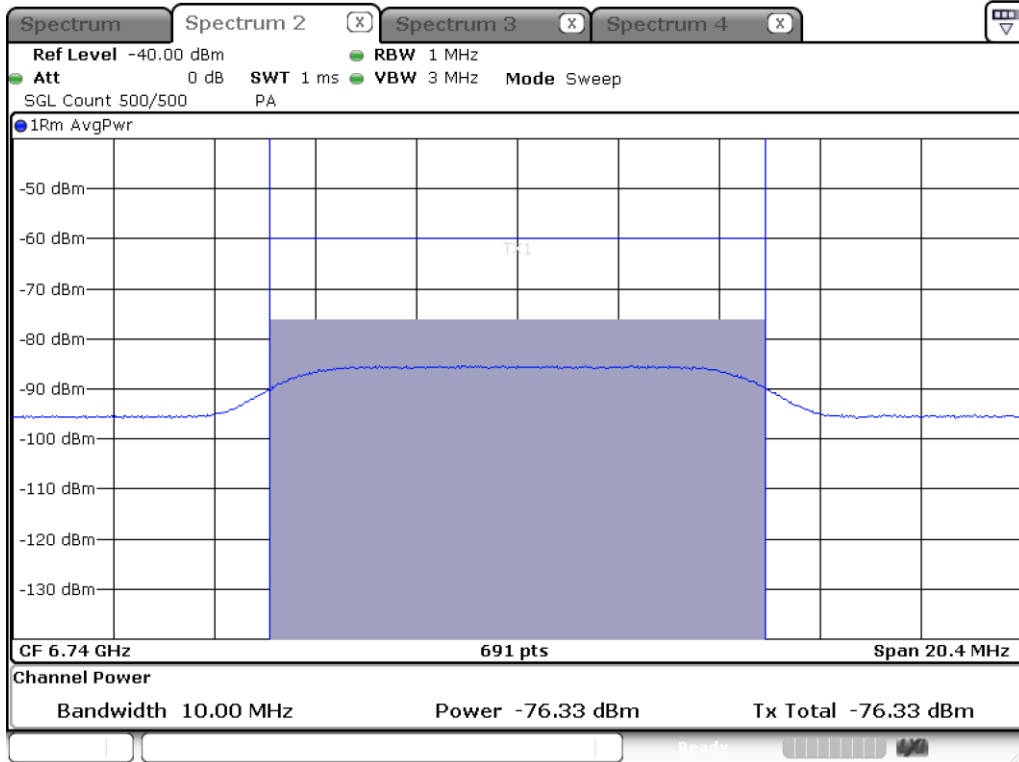


BW: 160 MHz / Frequency : 6660 MHz

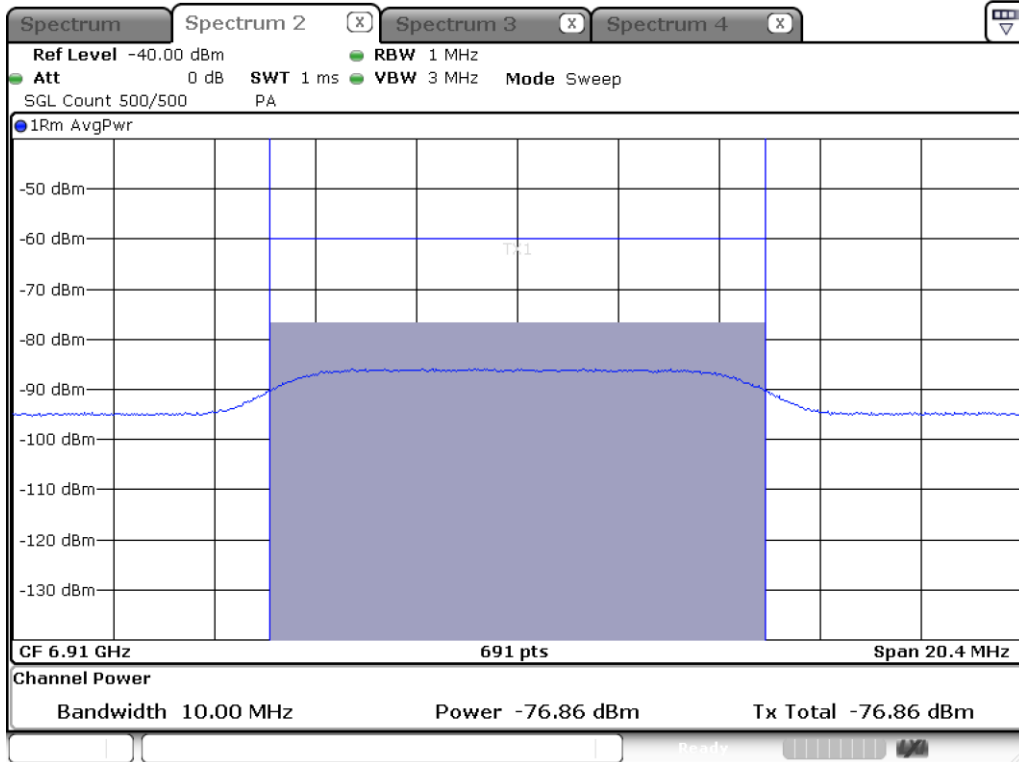




BW: 160 MHz / Frequency : 6740 MHz

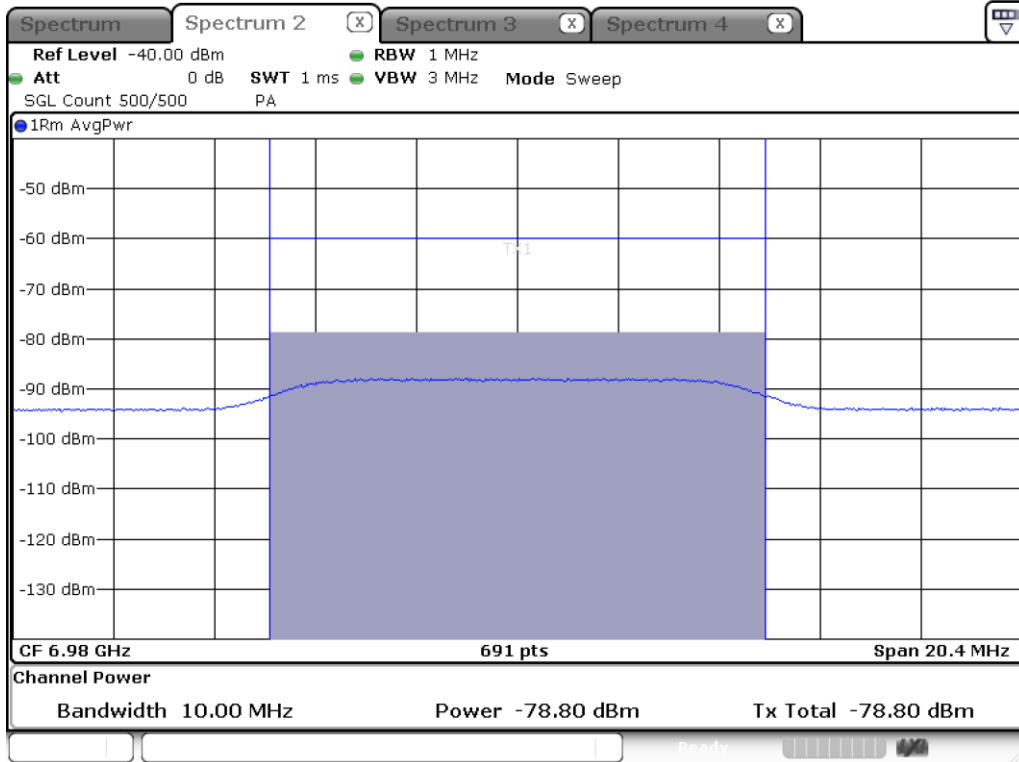


BW: 160 MHz / Frequency : 6910 MHz

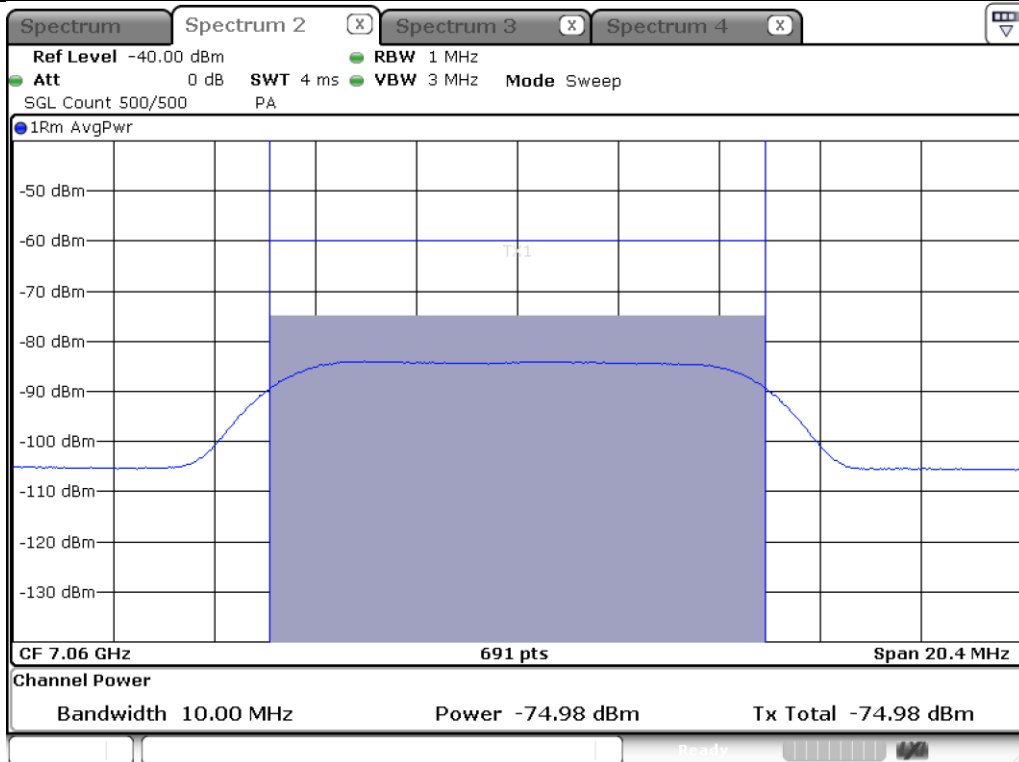




BW: 160 MHz / Frequency : 6980 MHz

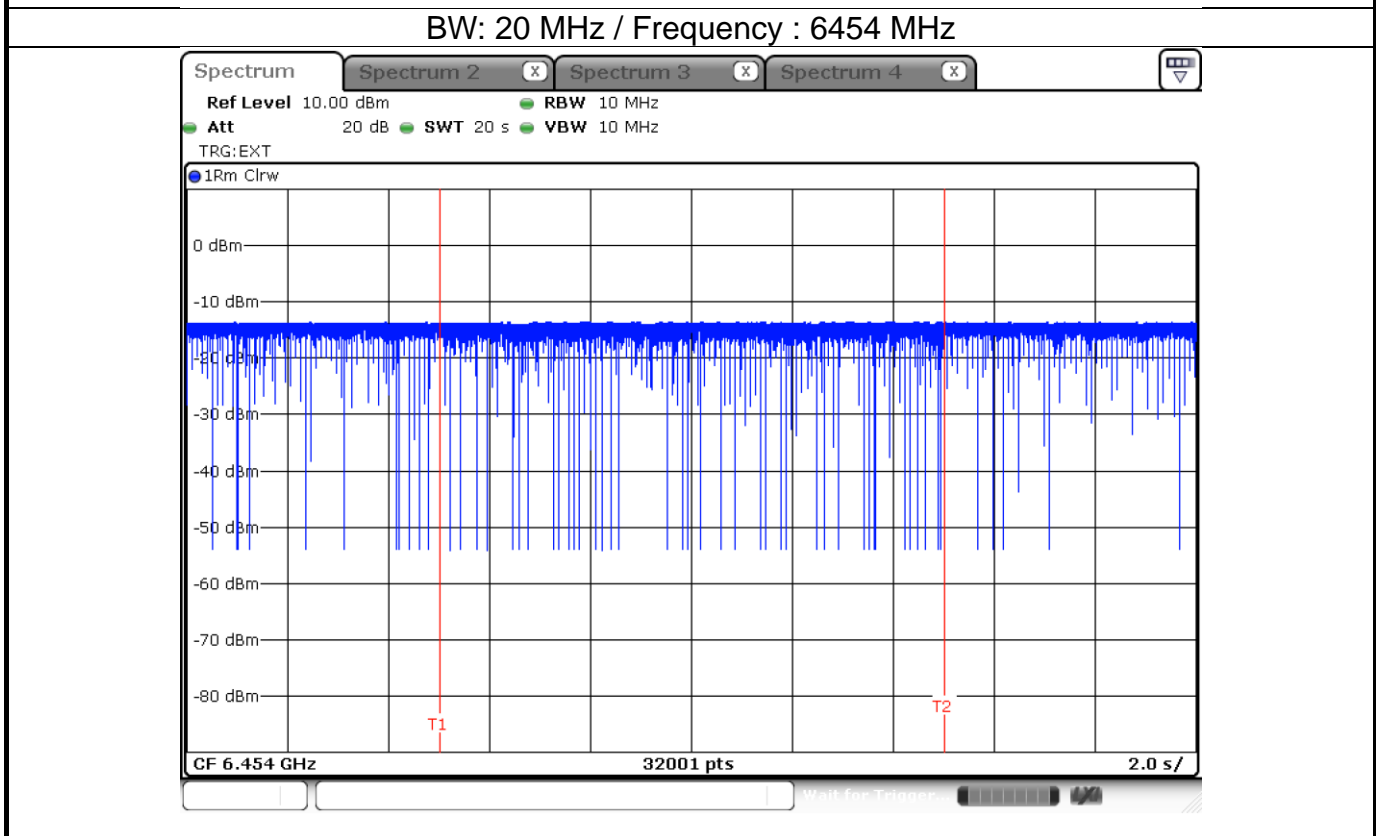
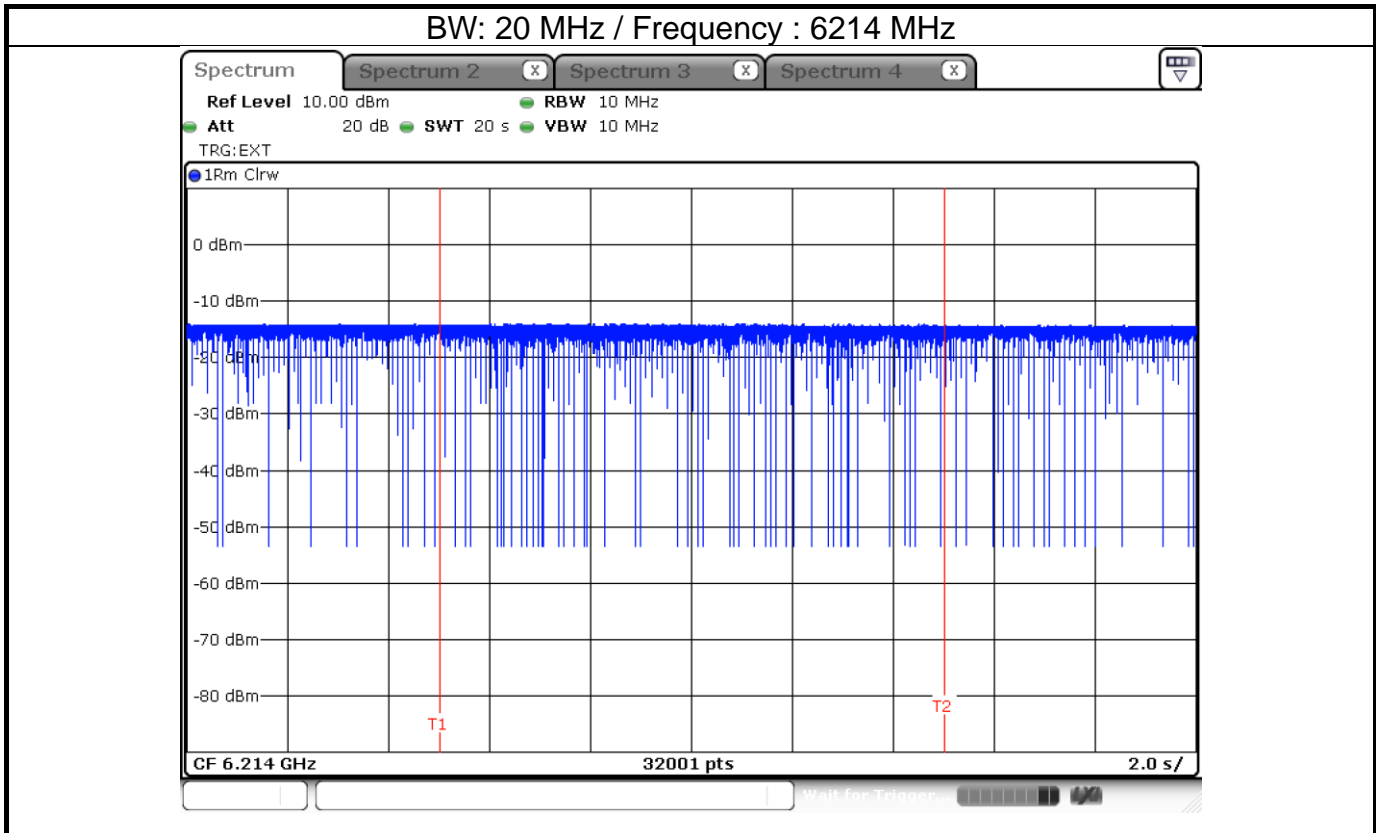


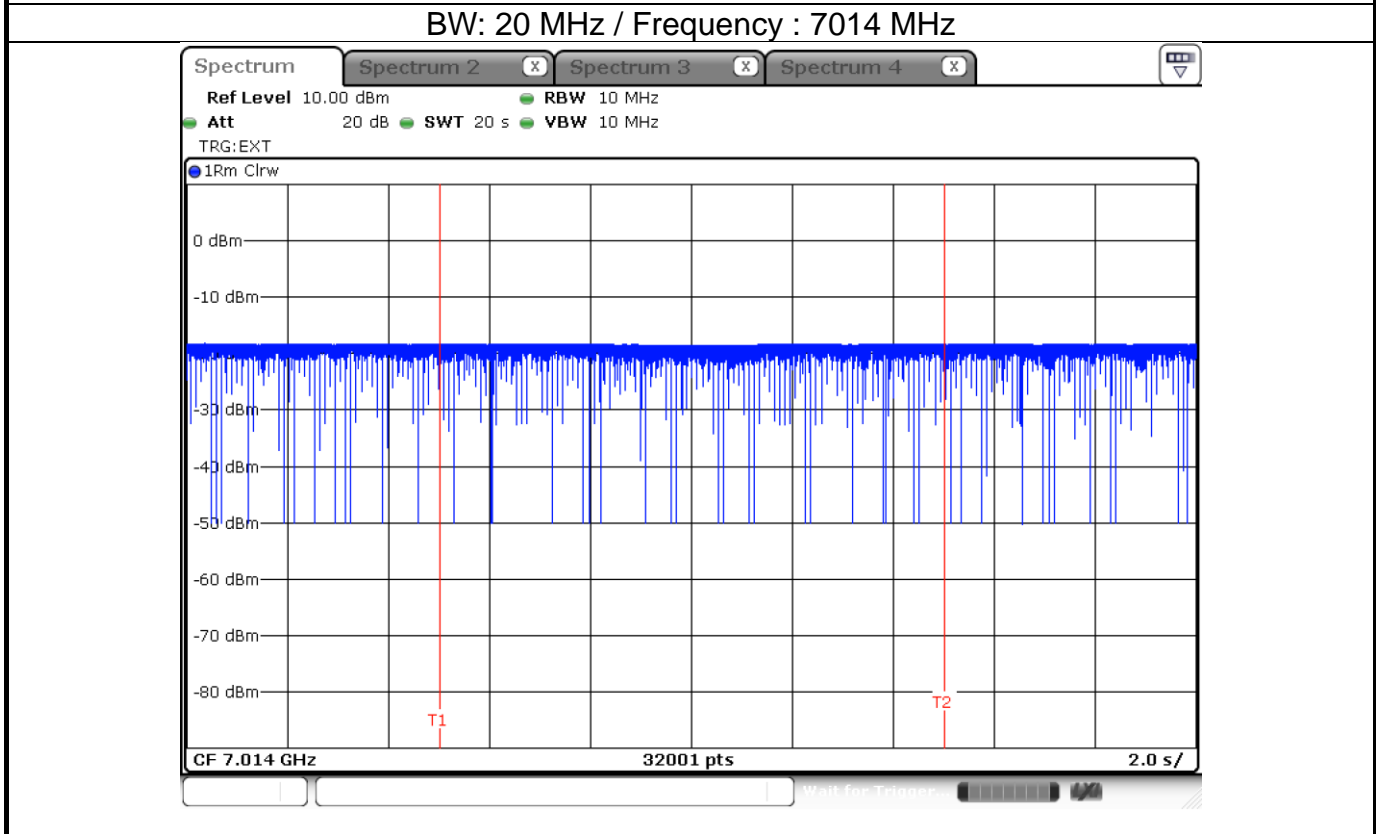
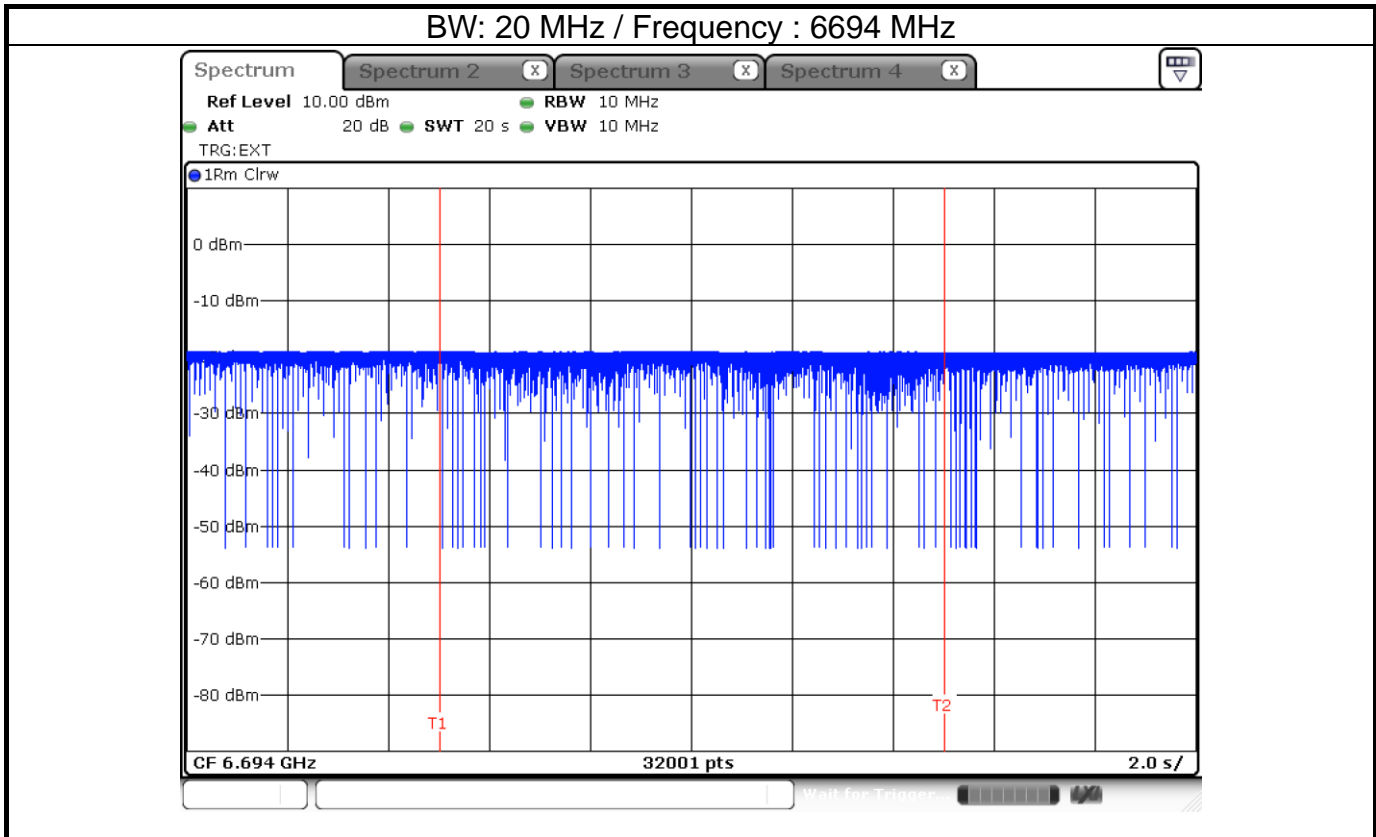
BW: 160 MHz / Frequency : 7060 MHz

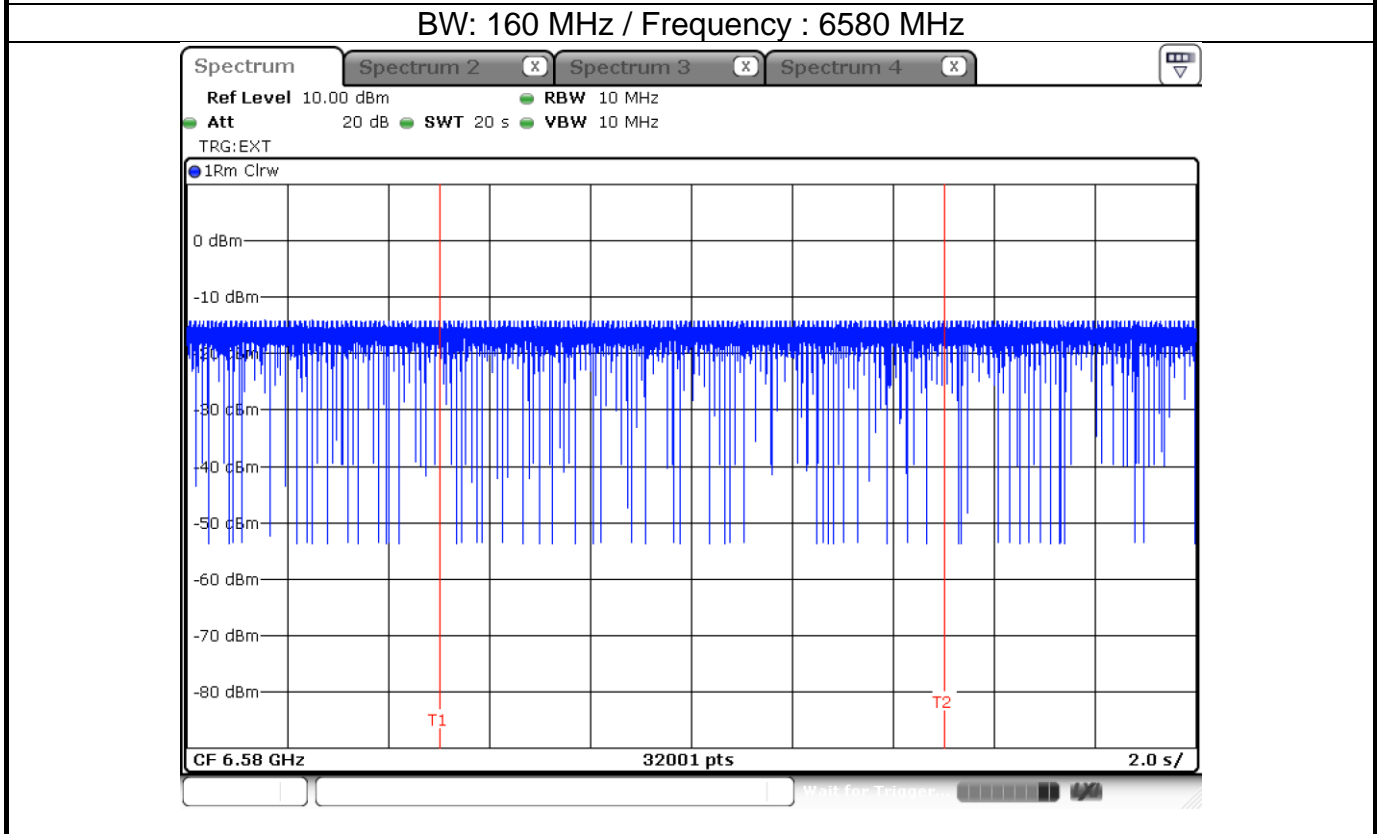
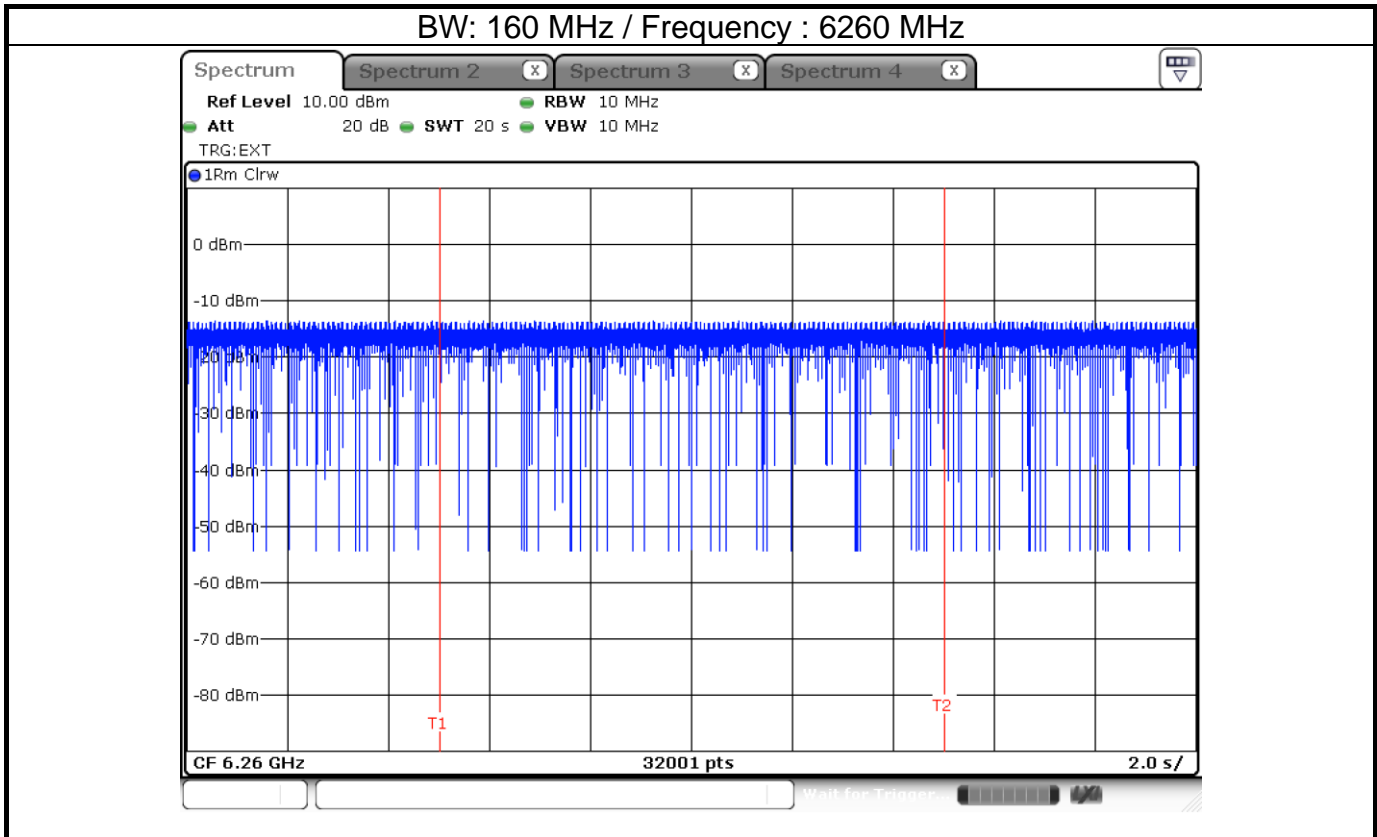


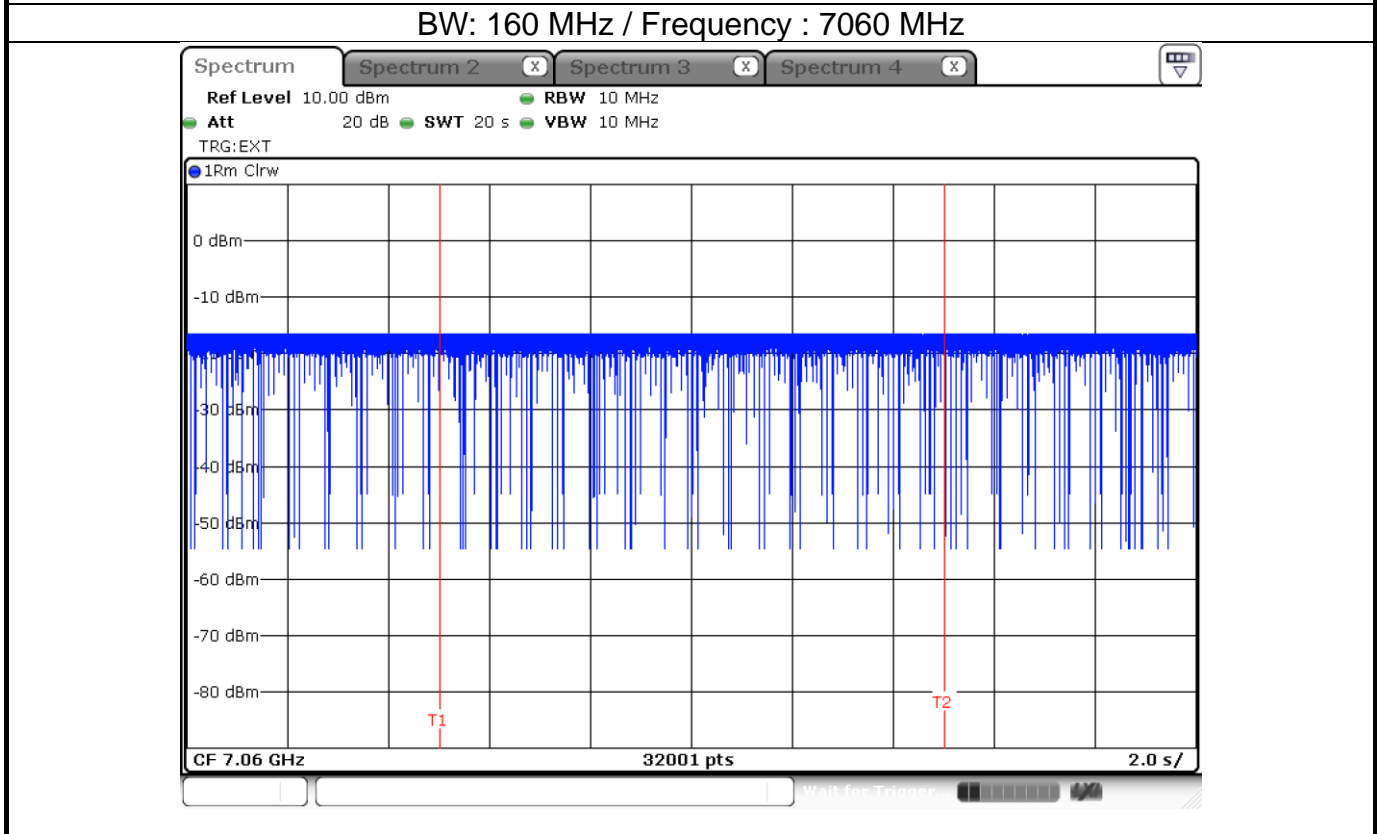
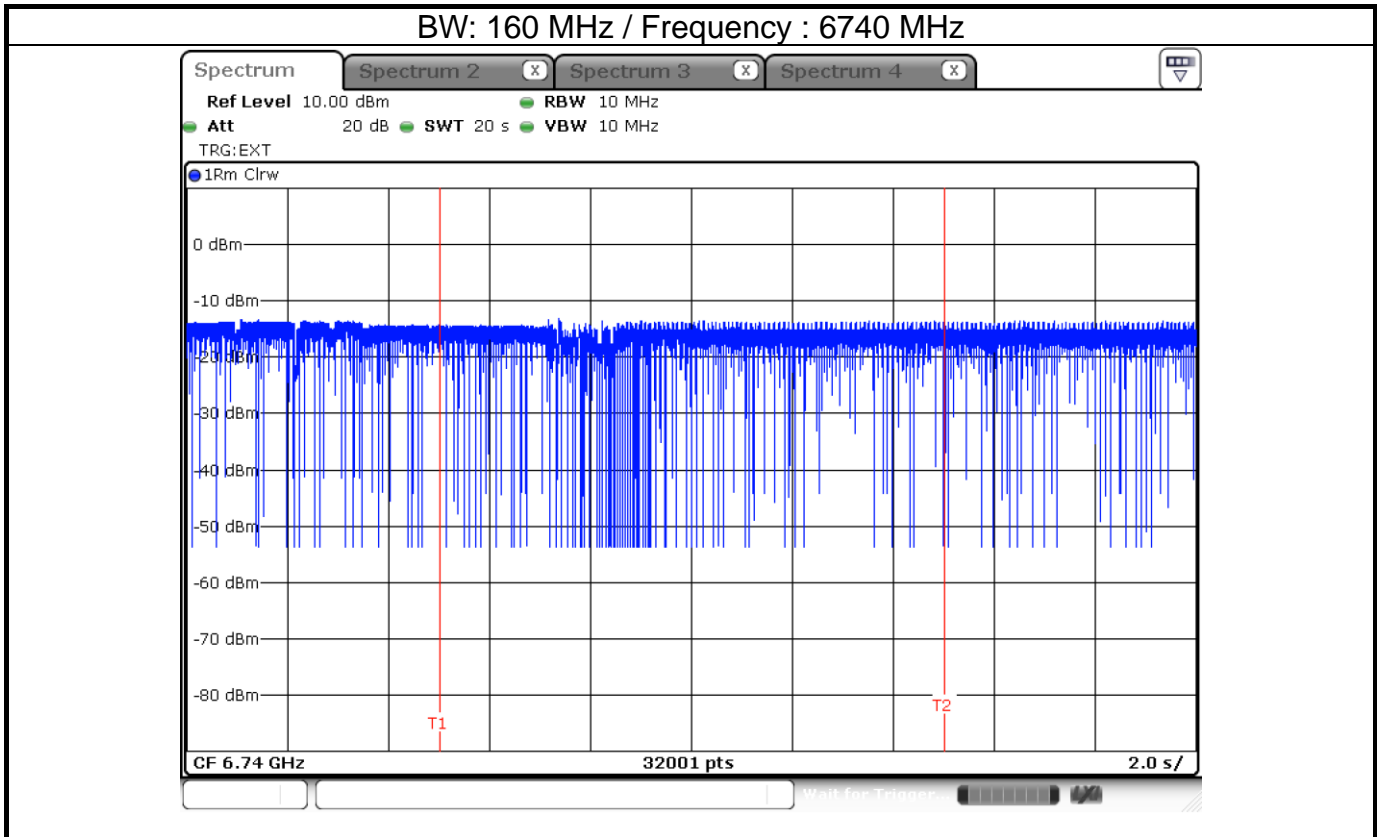


Test plot of Contention Based Protocol EUT Normal transmission

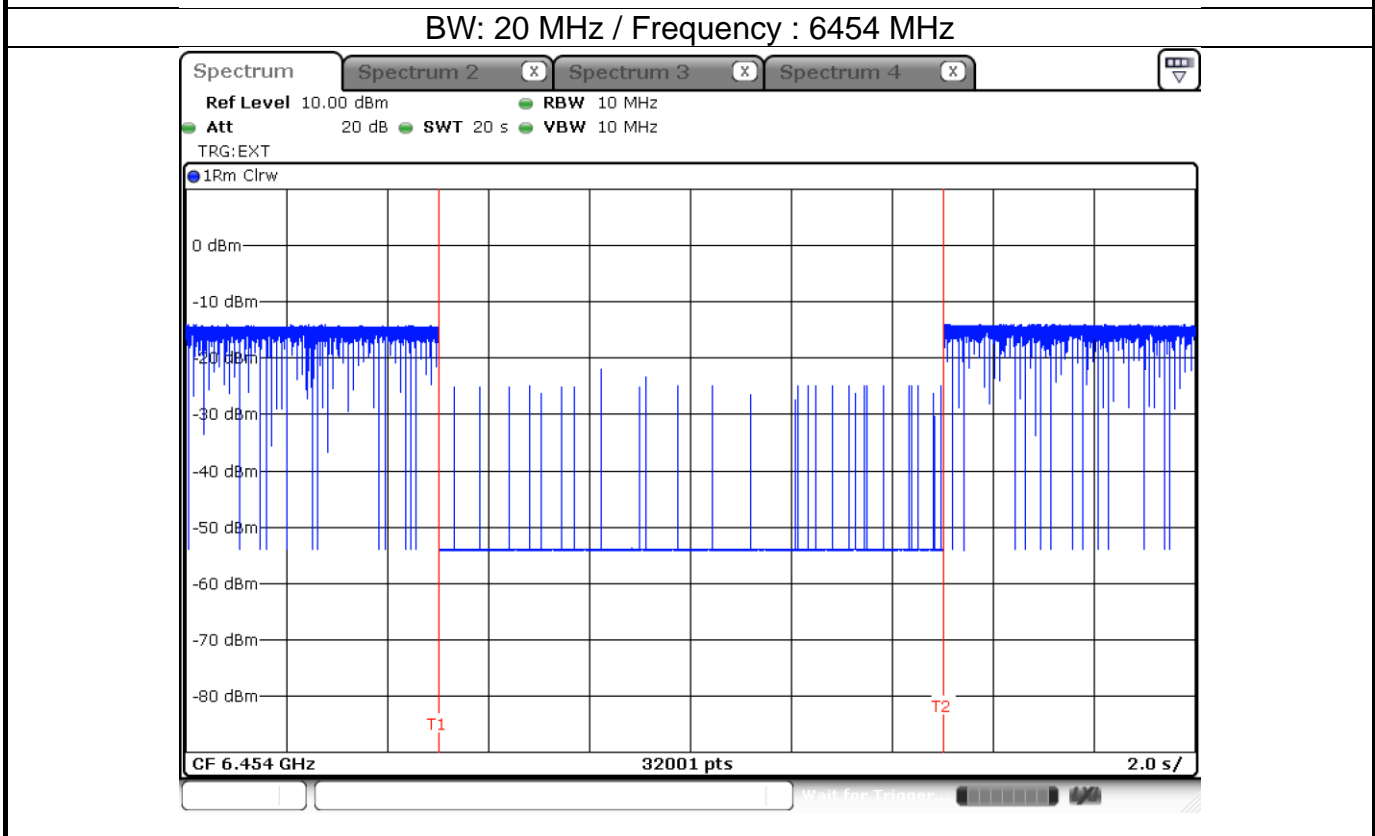
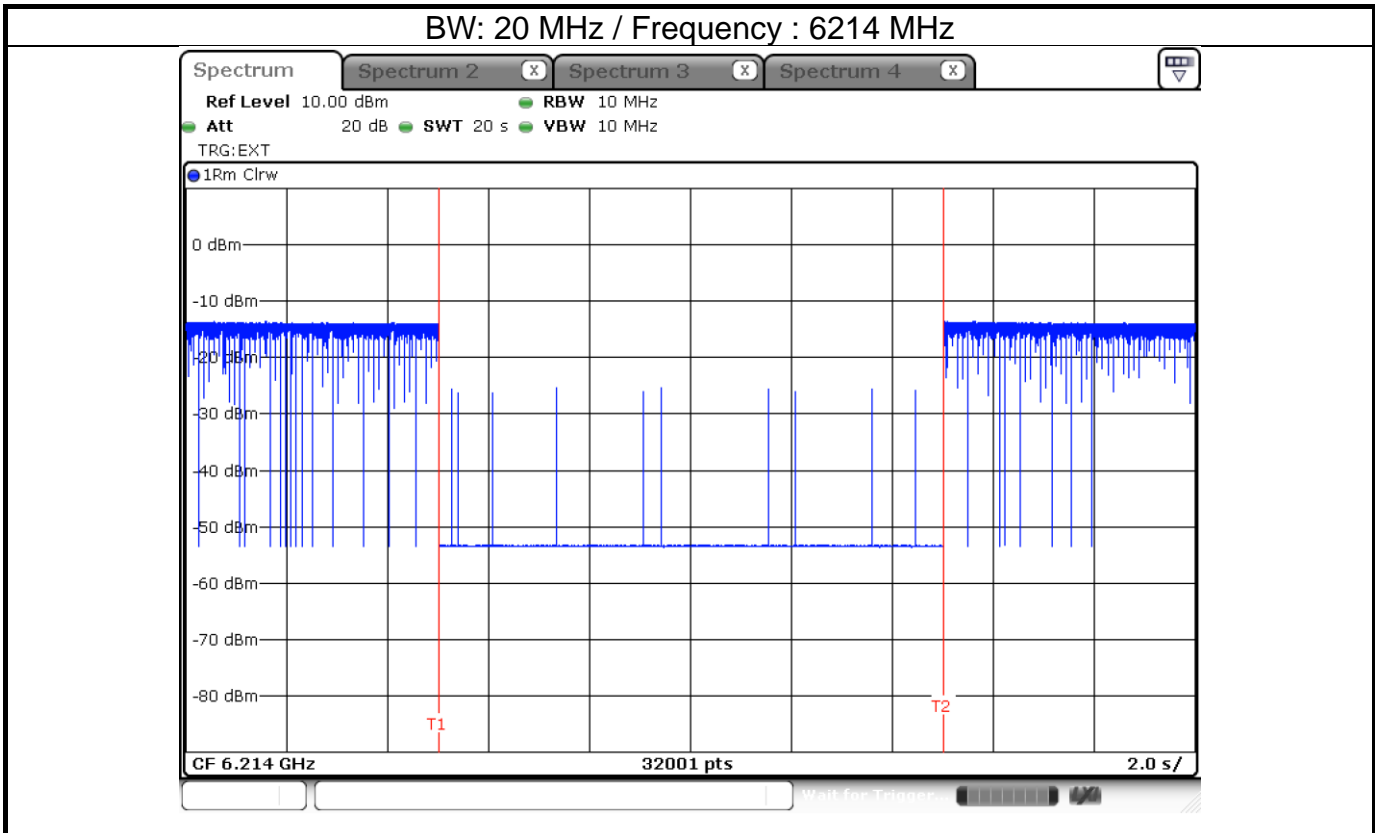


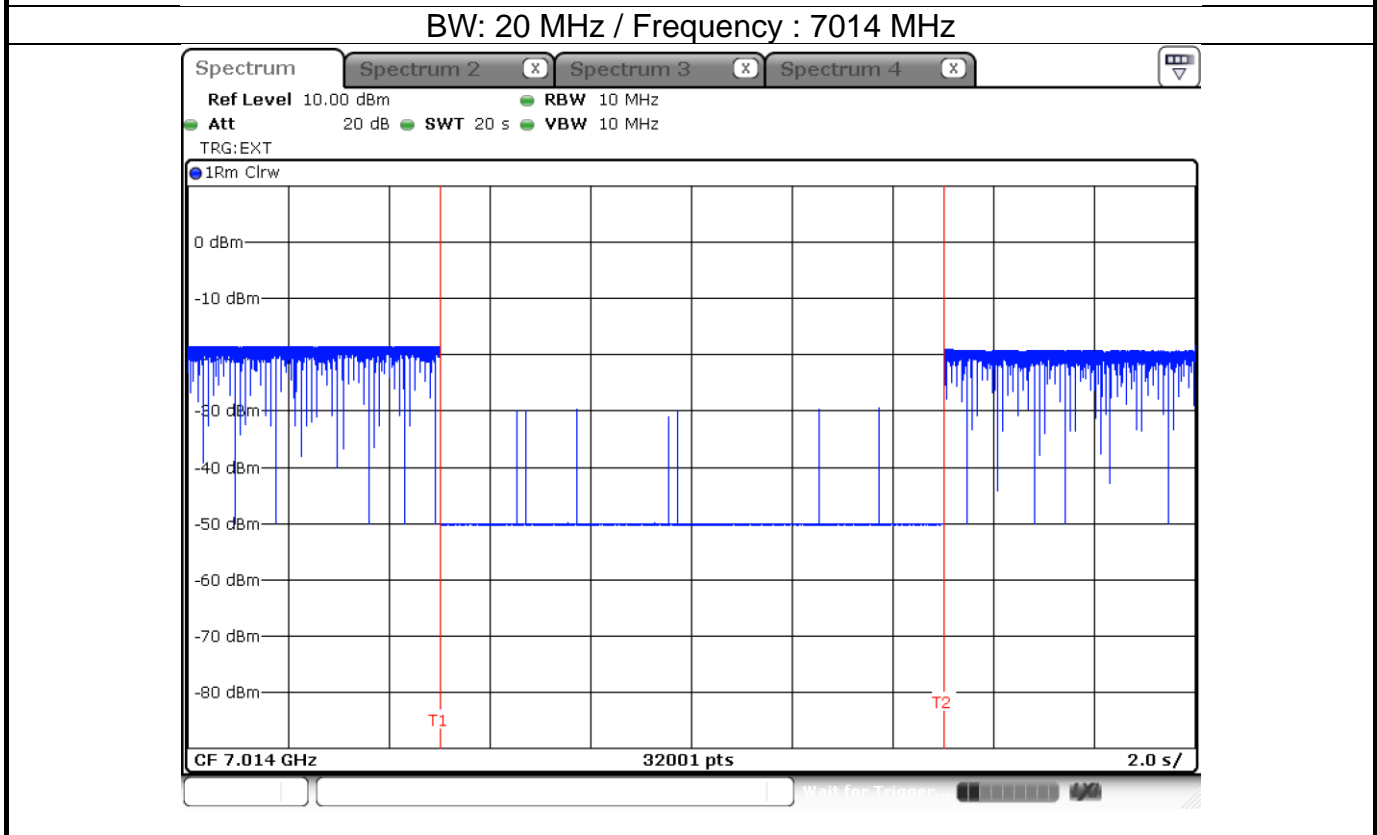
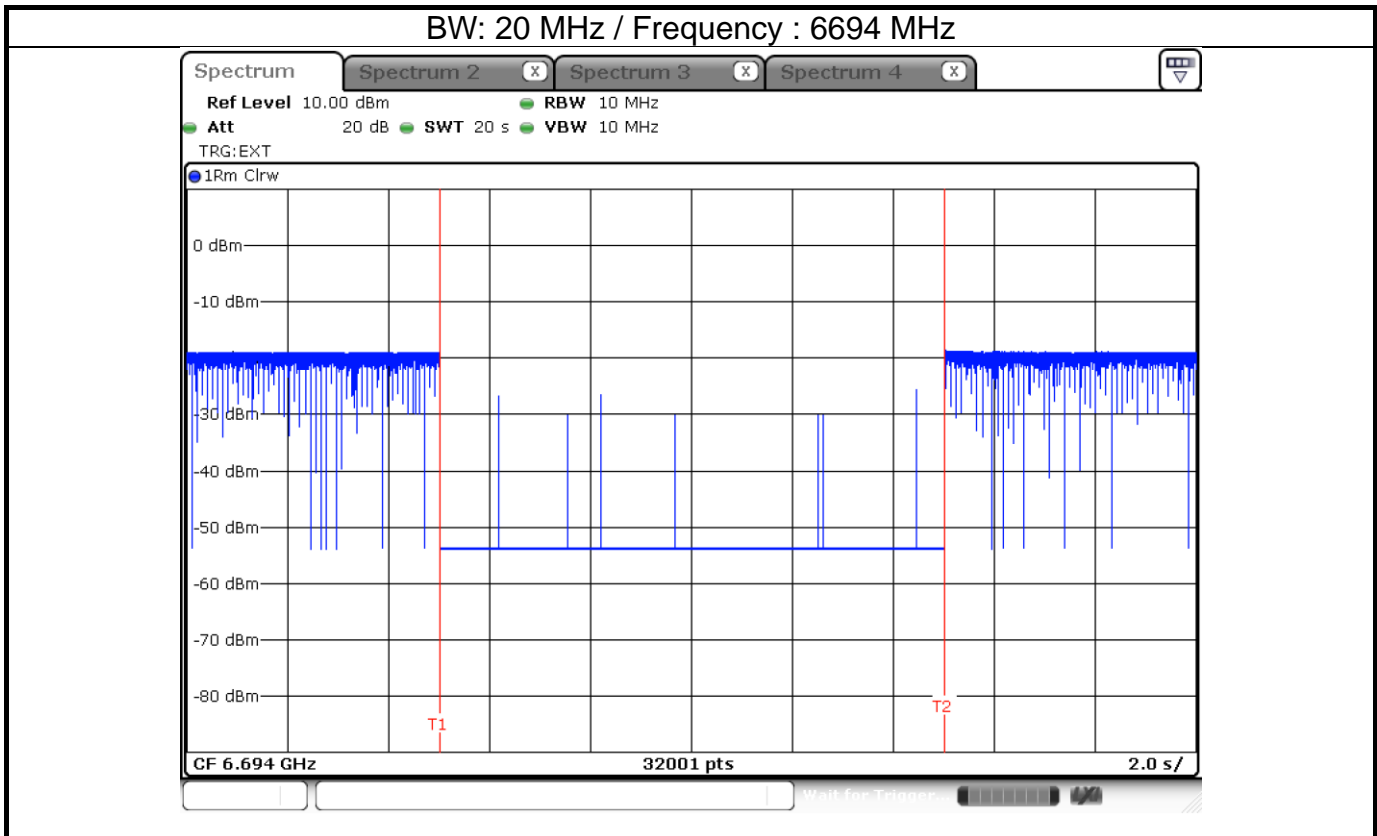


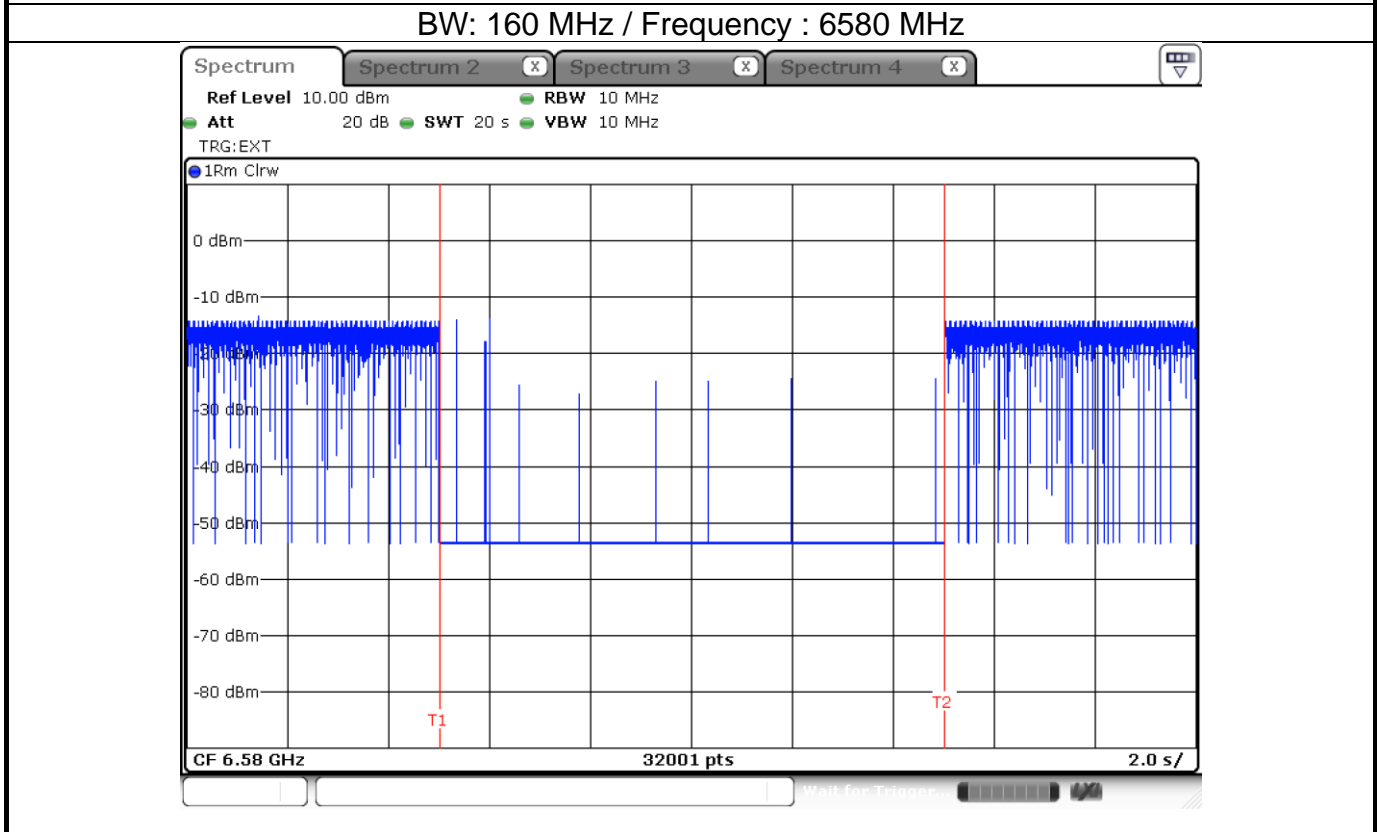
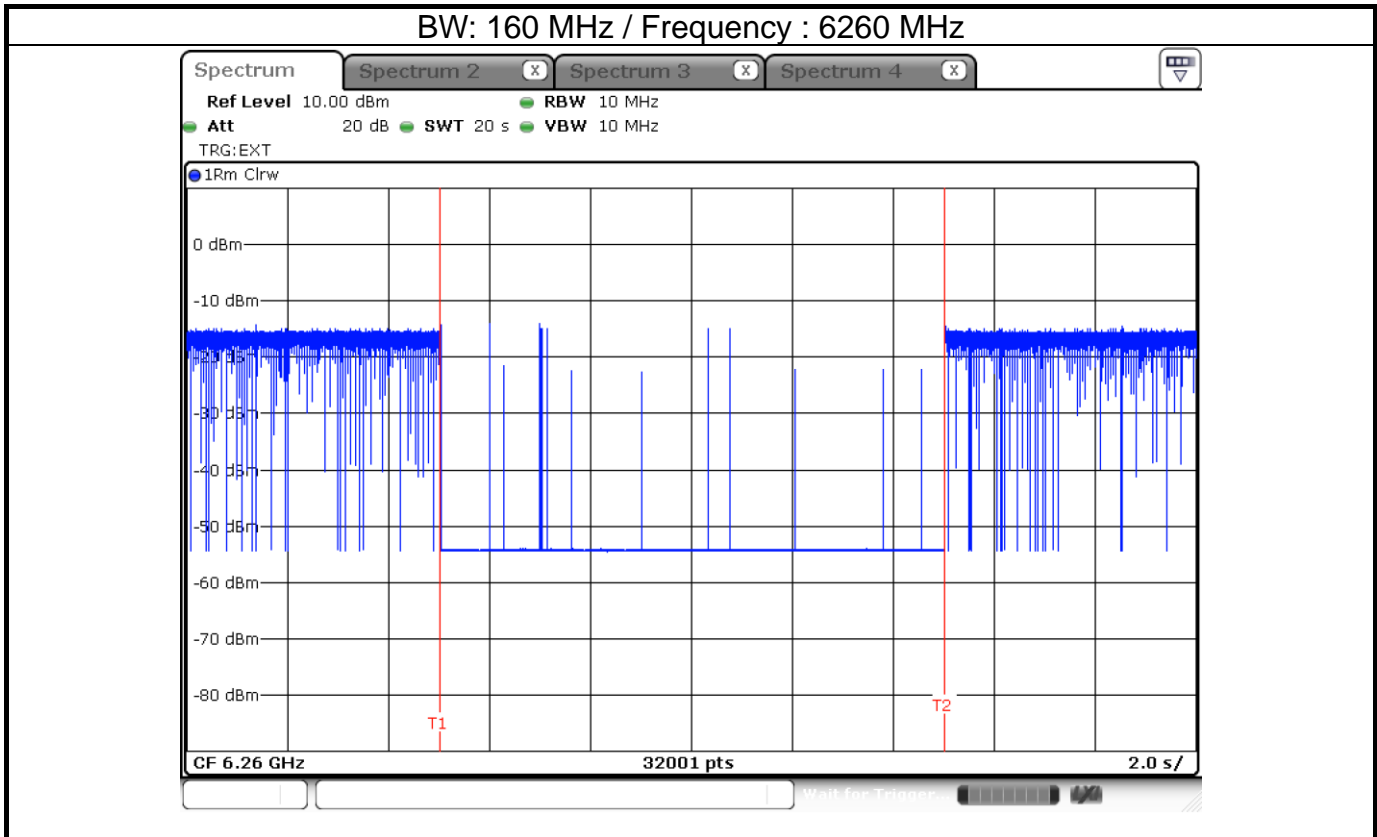




EUT Minimal transmission

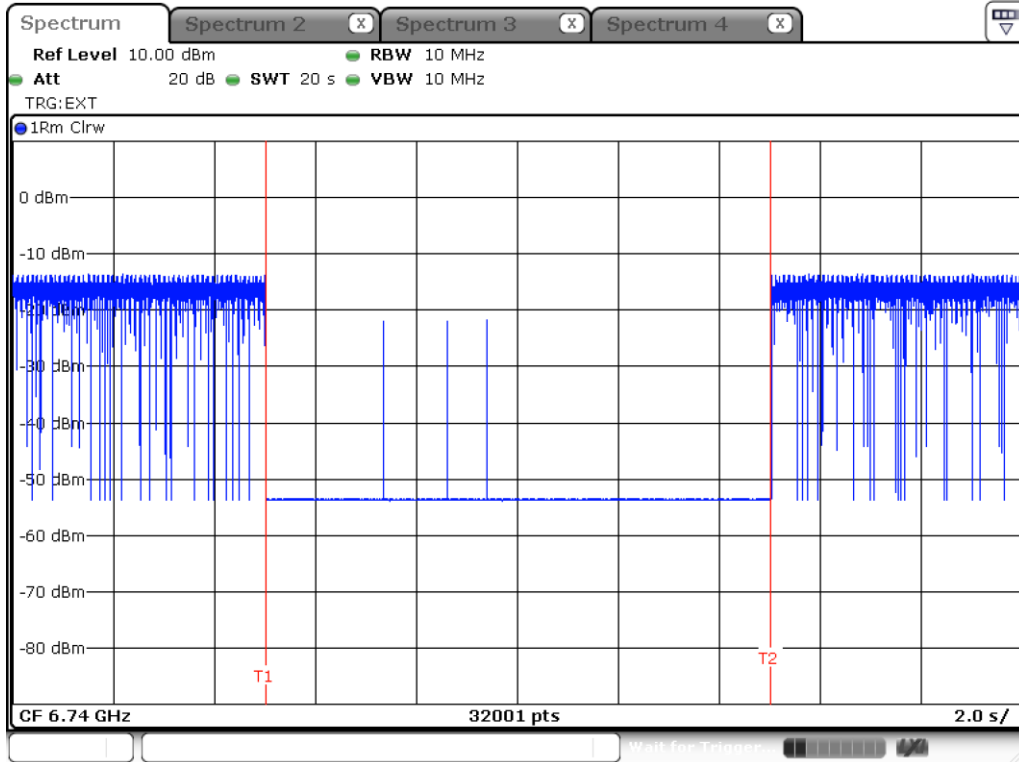




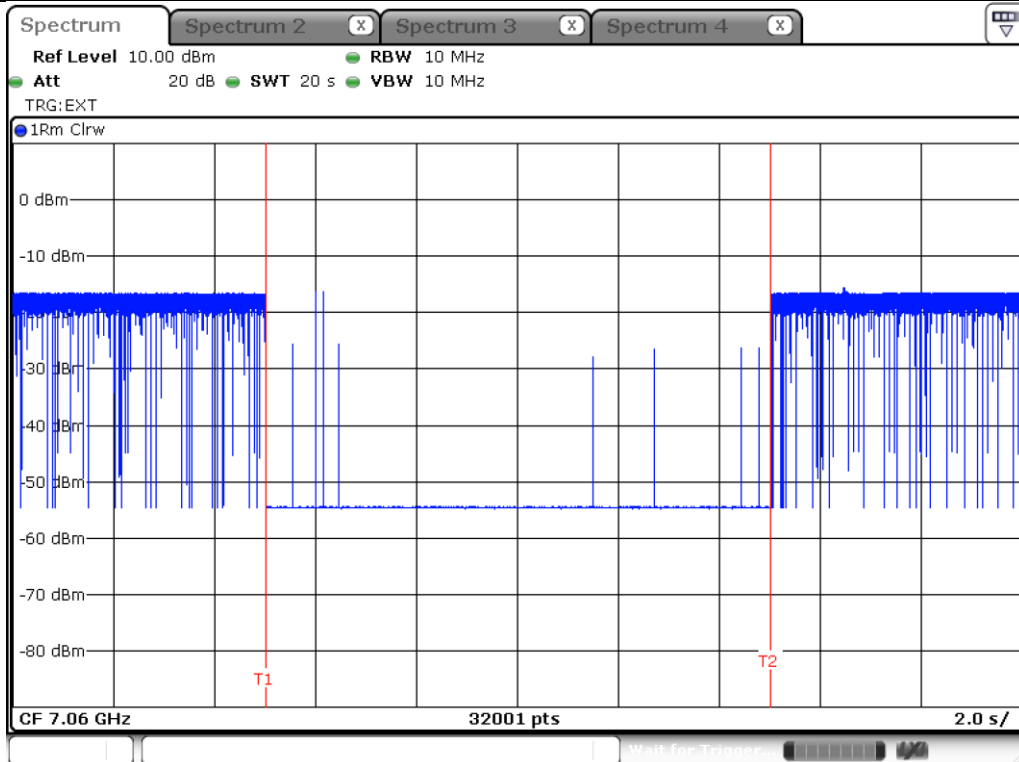




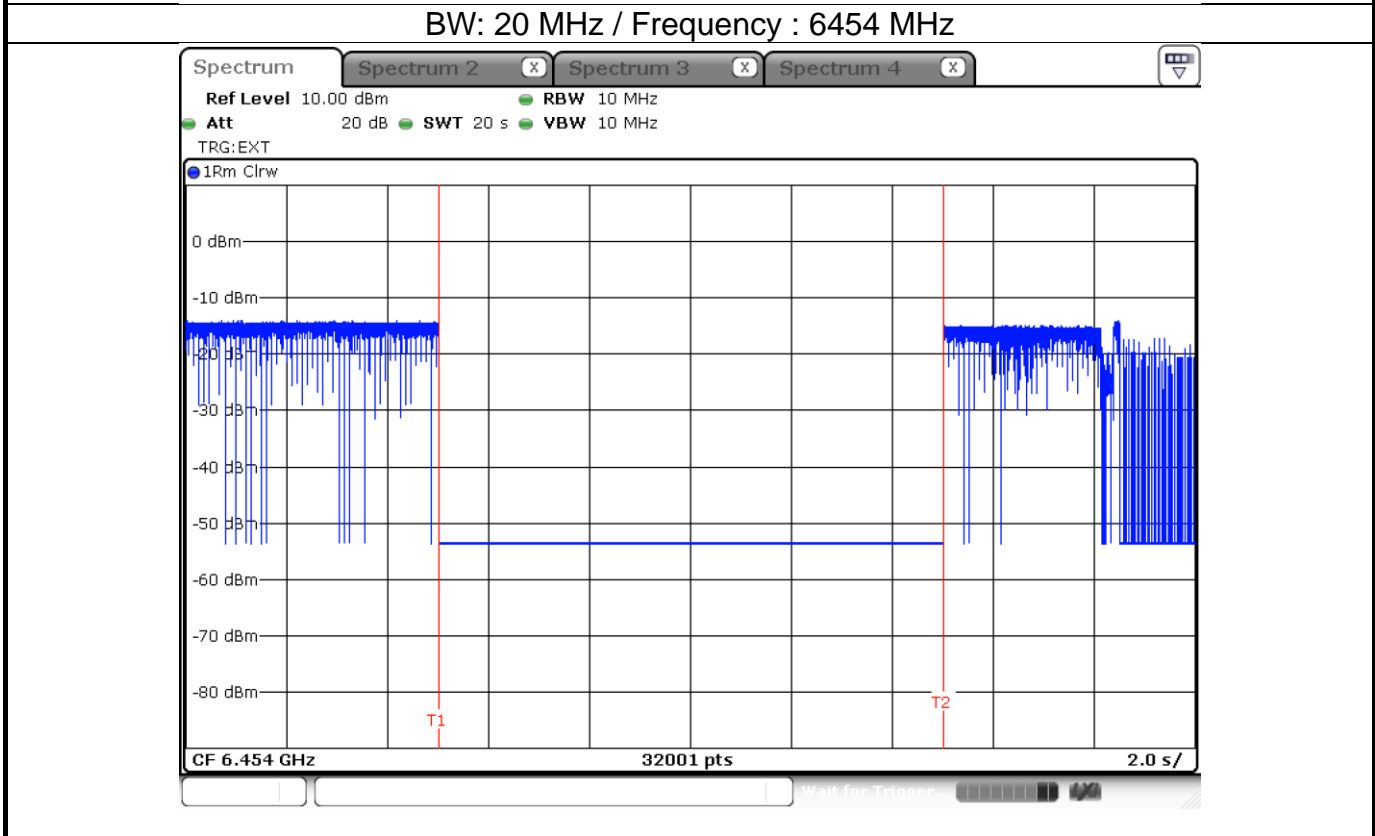
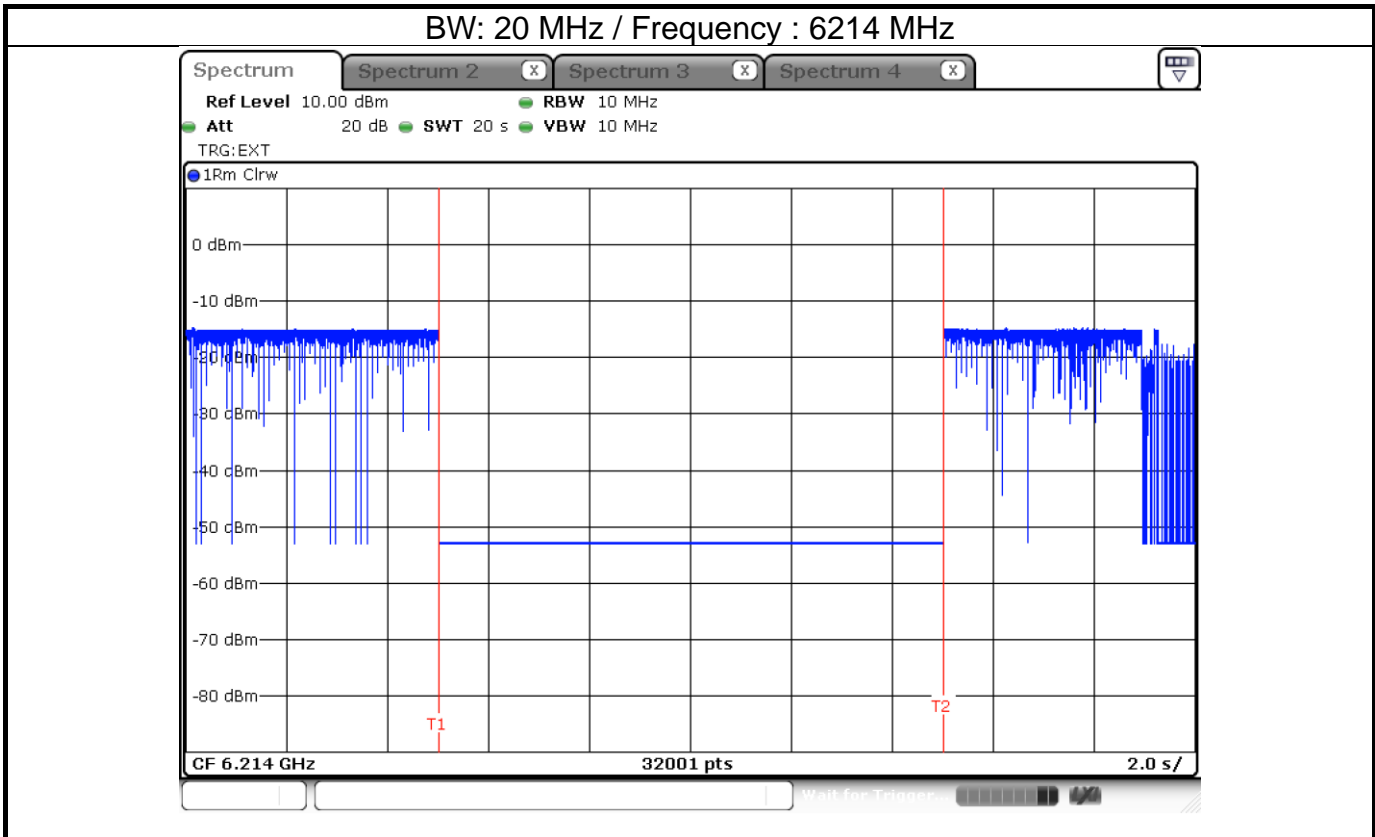
BW: 160 MHz / Frequency : 6740 MHz



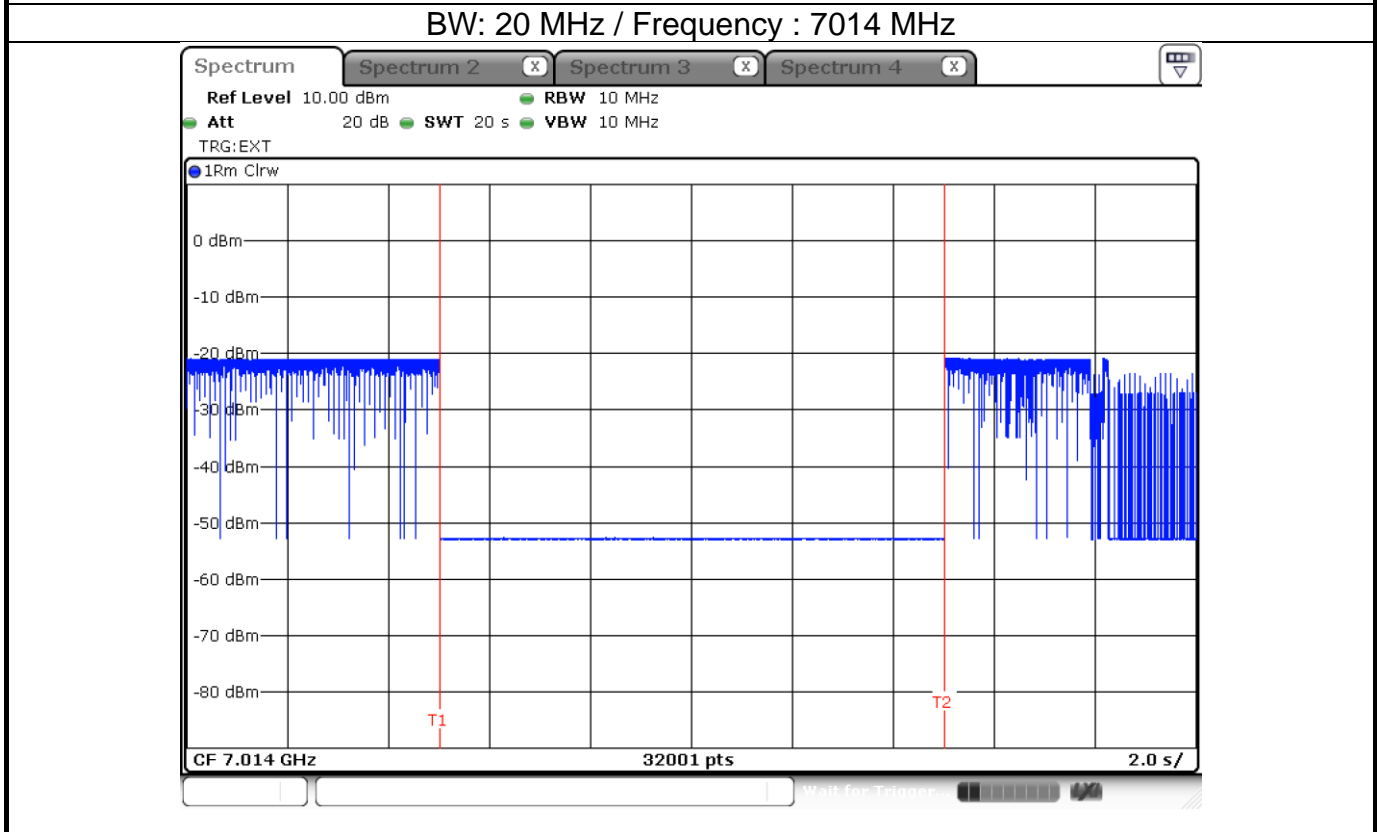
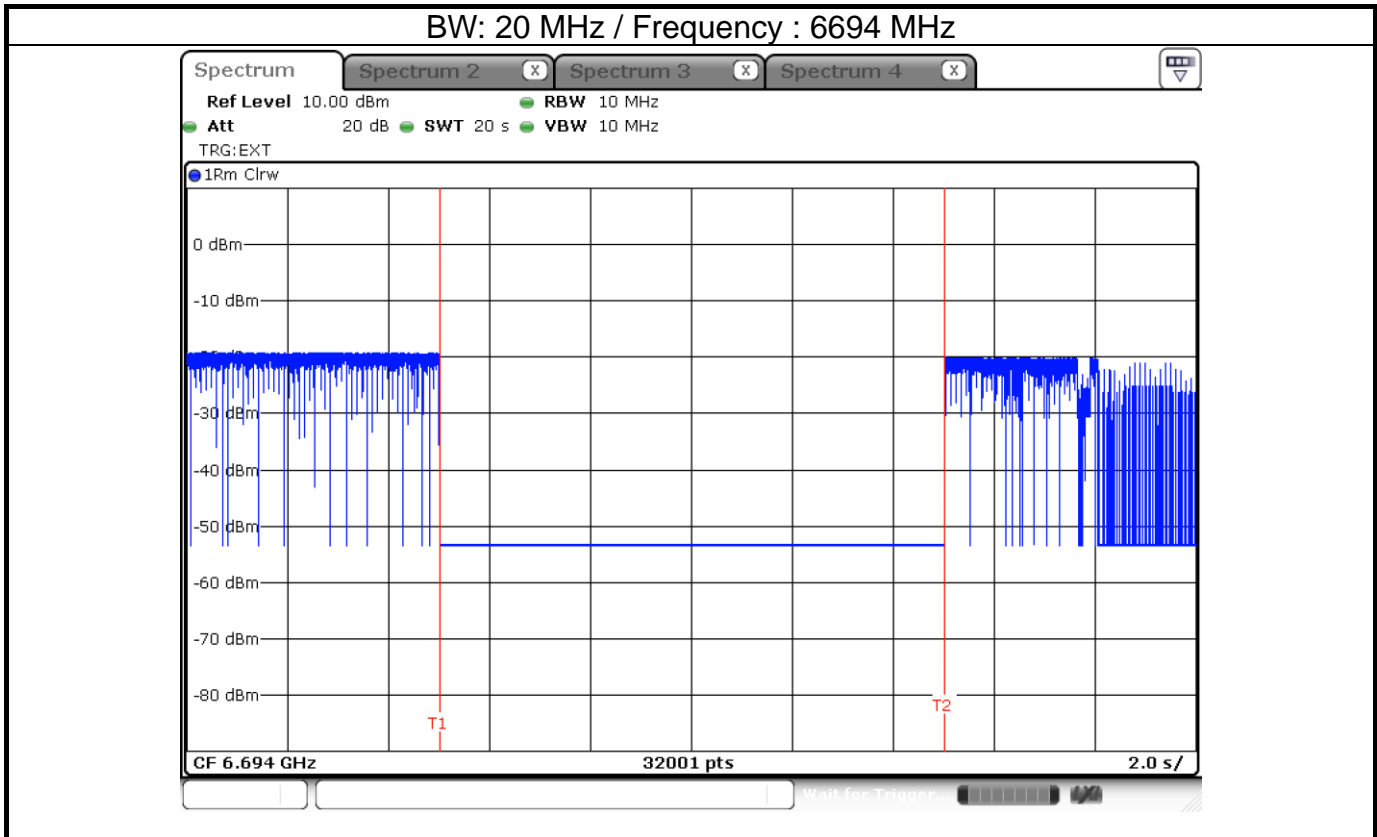
BW: 160 MHz / Frequency : 7060 MHz



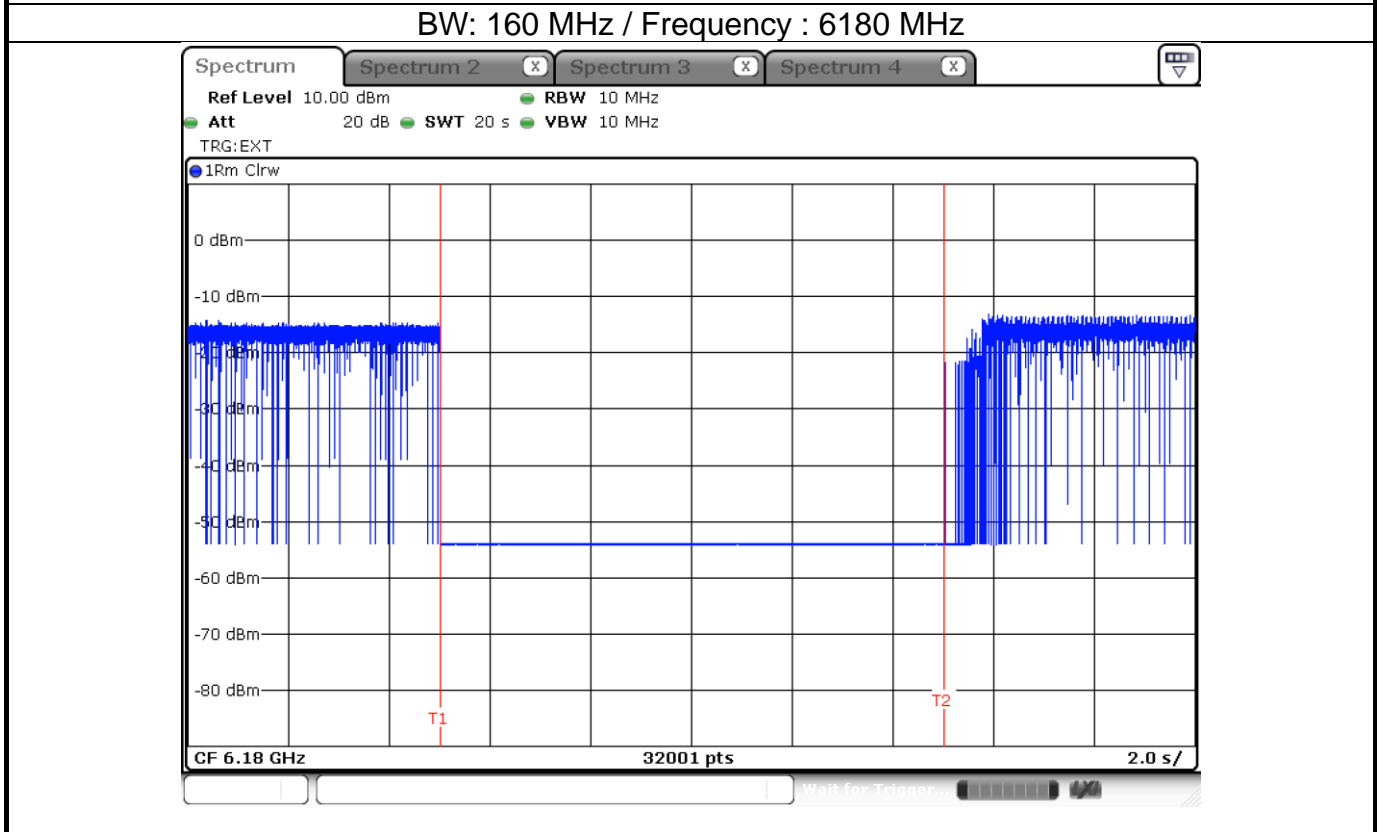
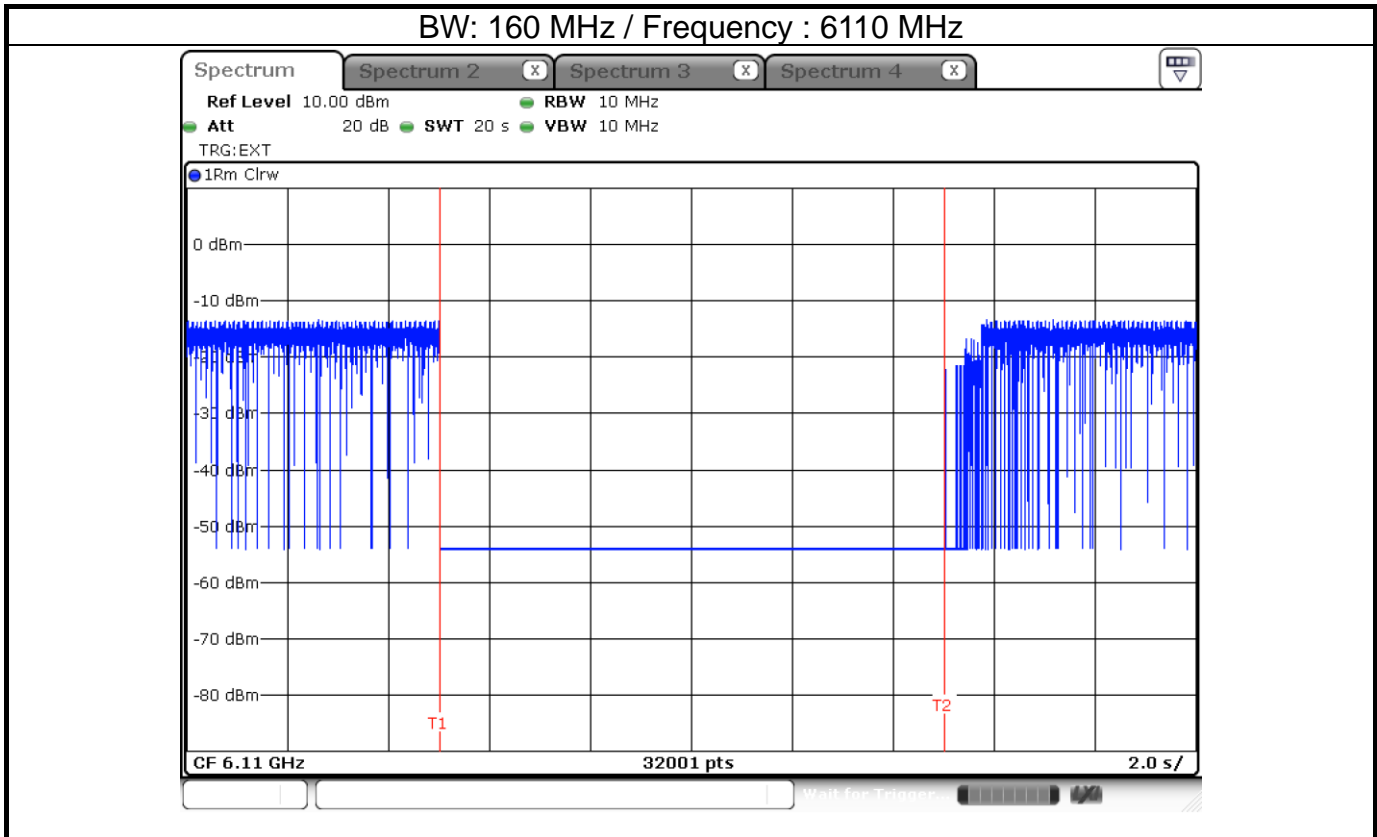
EUT ceased transmission



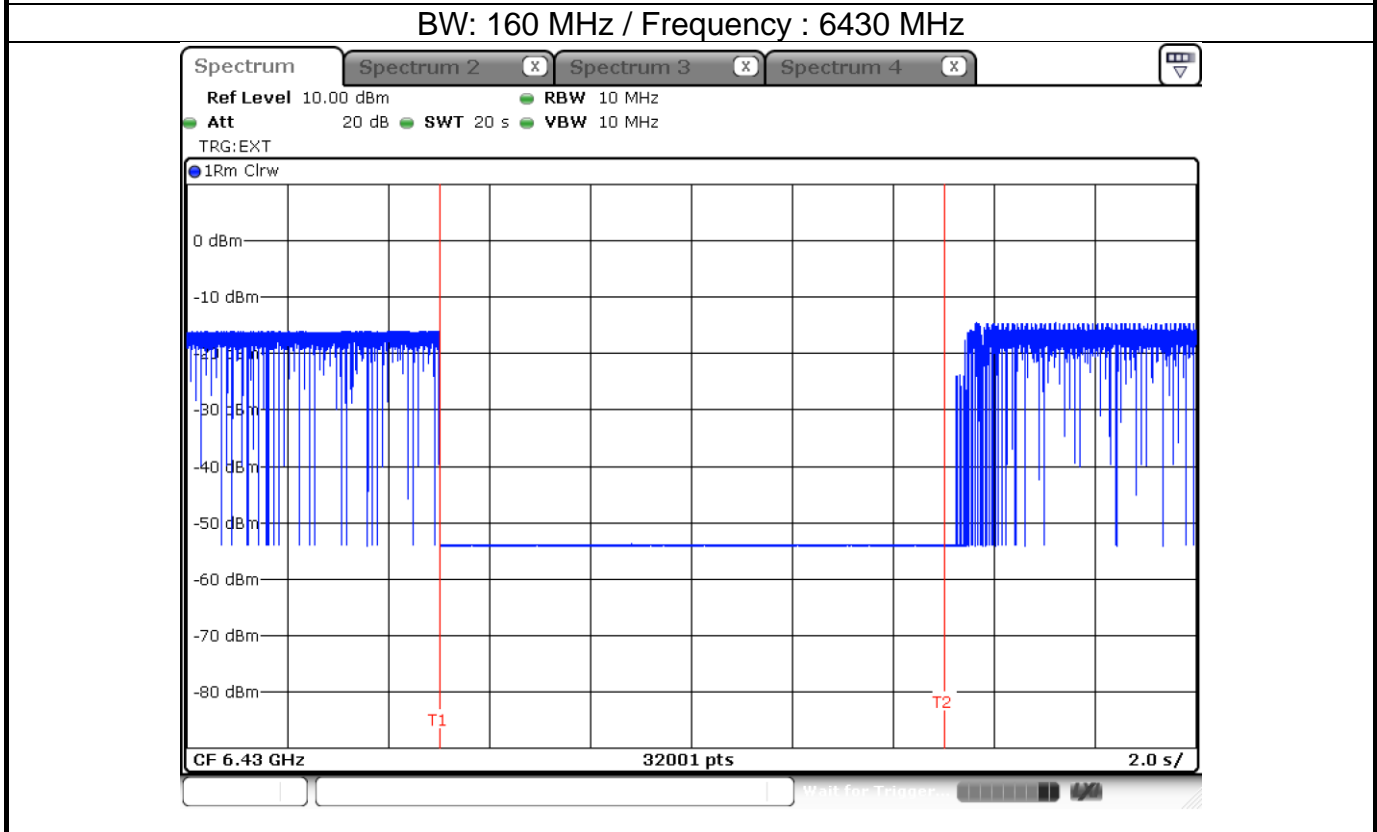
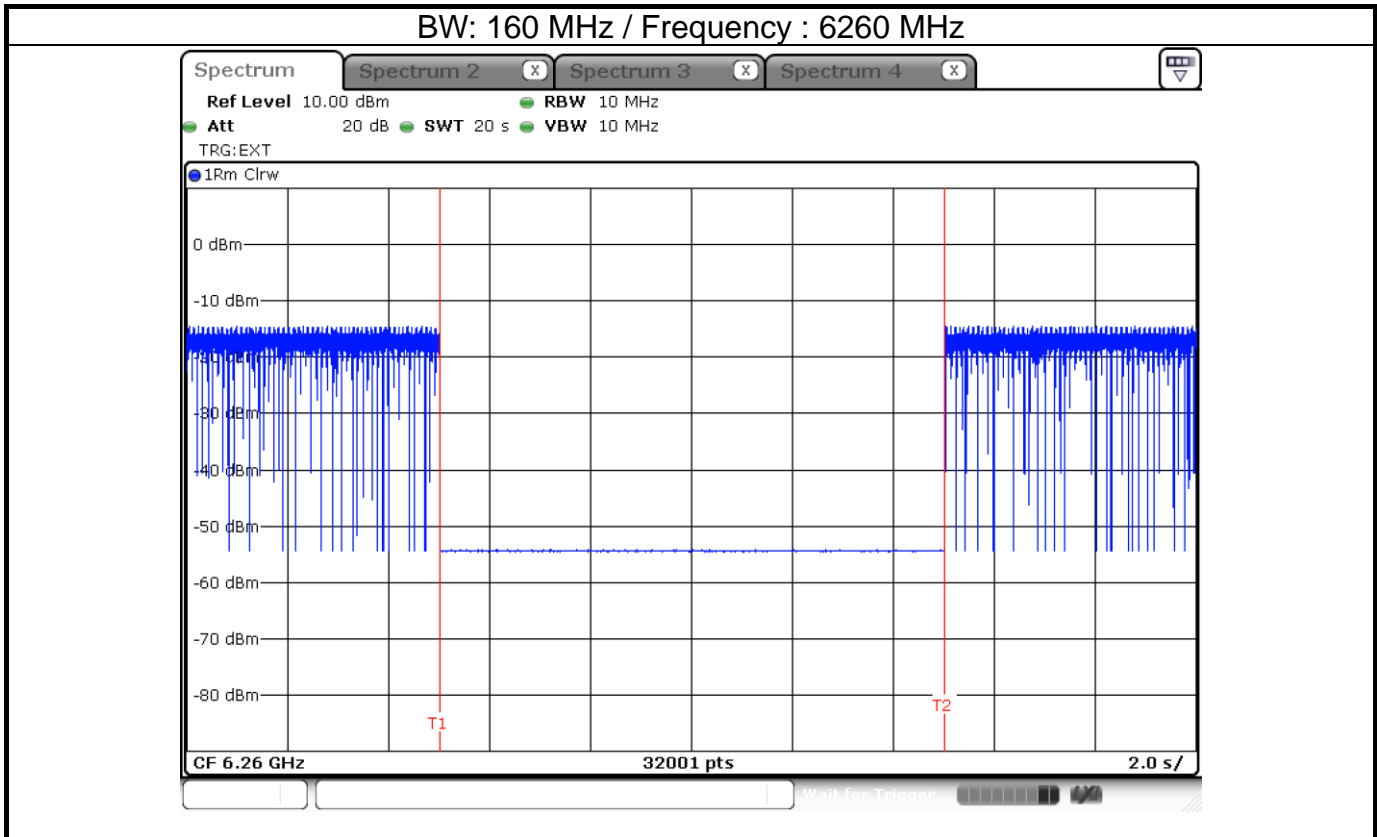
Note: T1: AWGN signal is injected, T2: AWGN signal is removed.



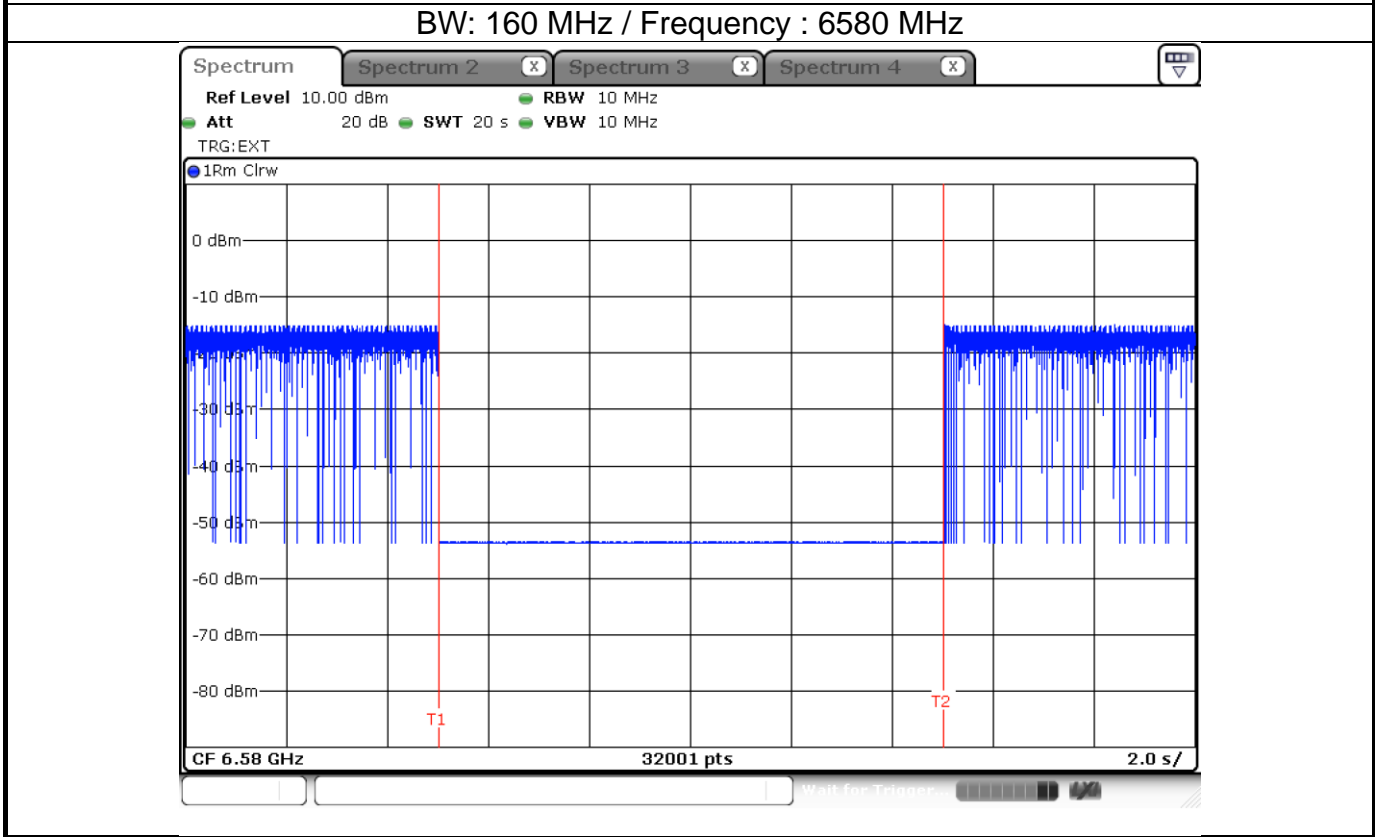
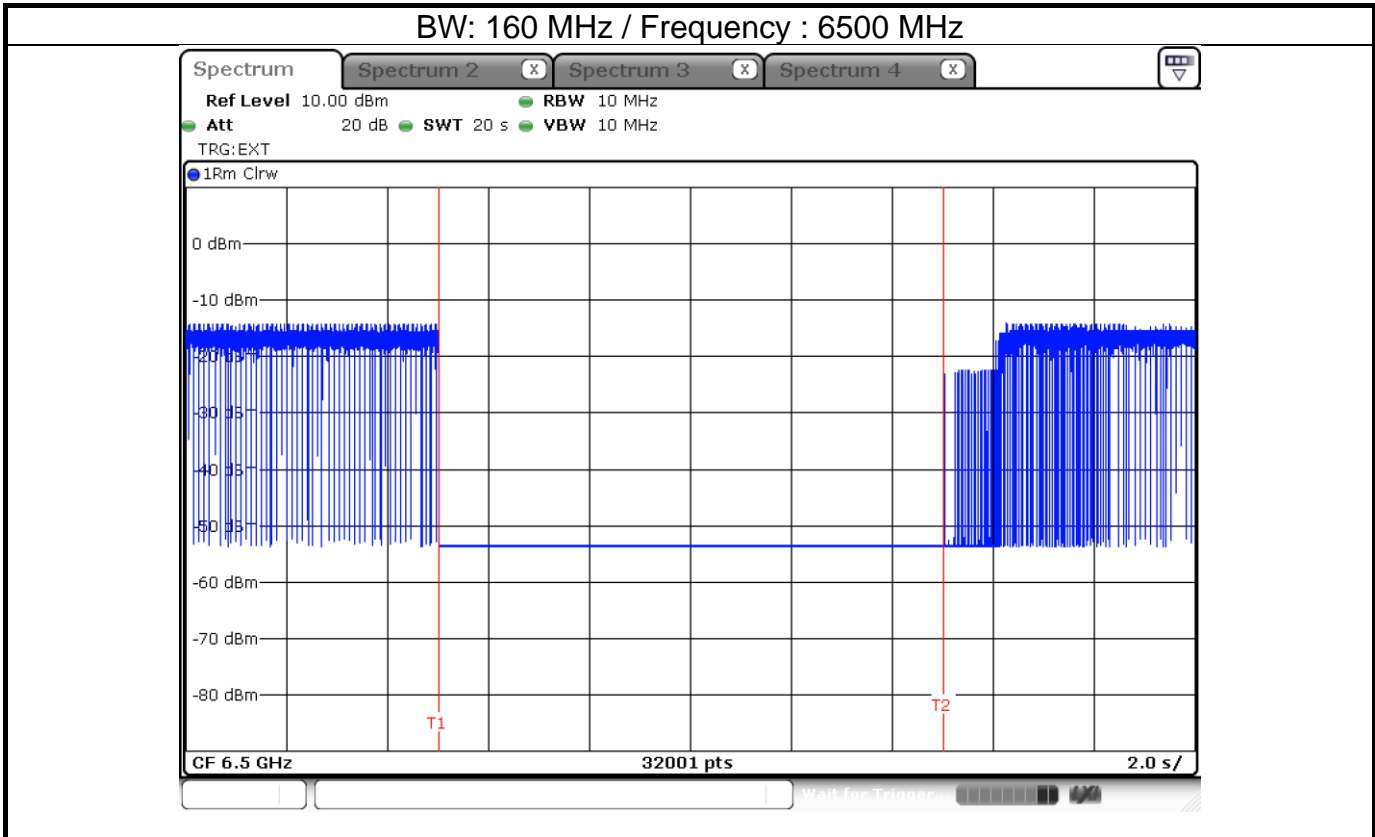
Note: T1: AWGN signal is injected, T2: AWGN signal is removed.



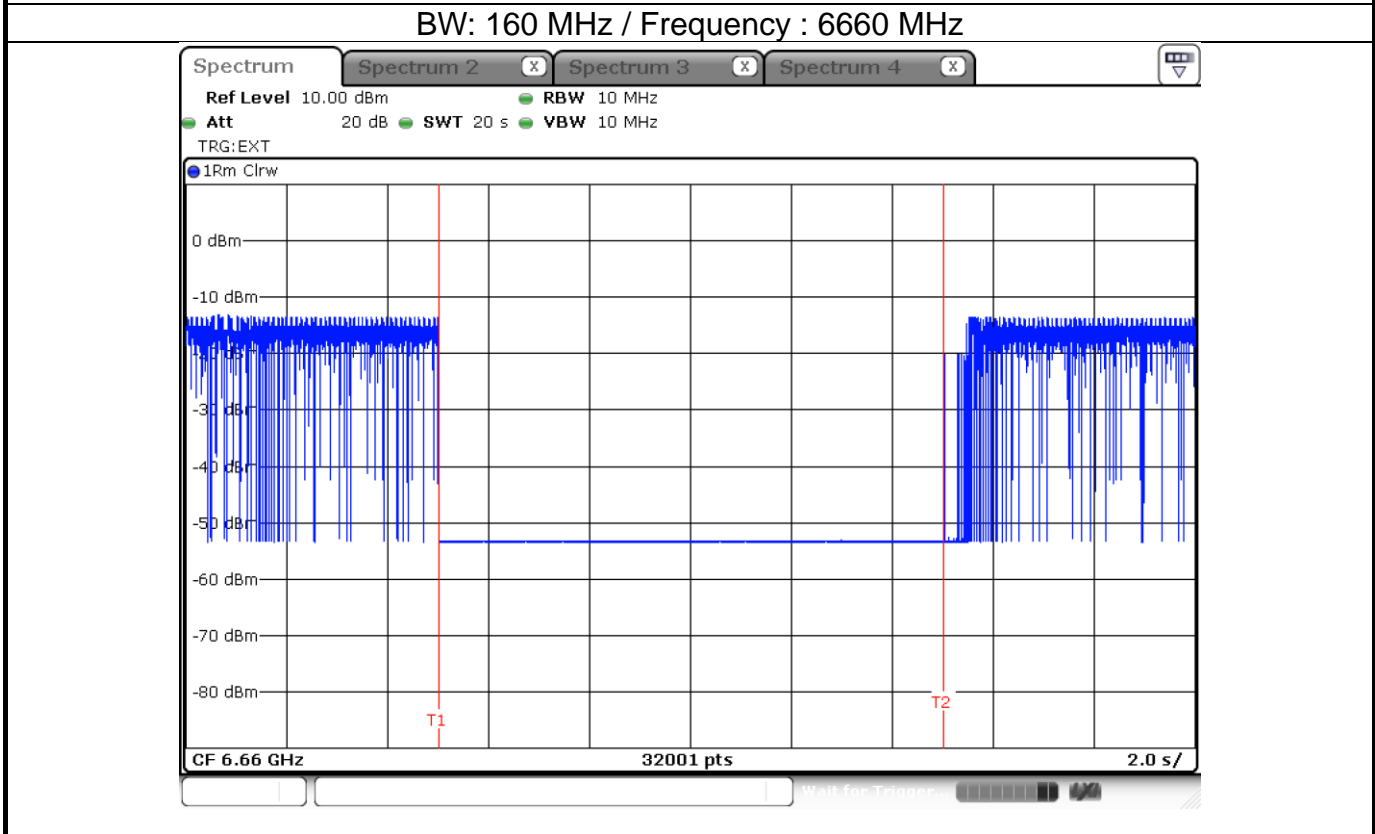
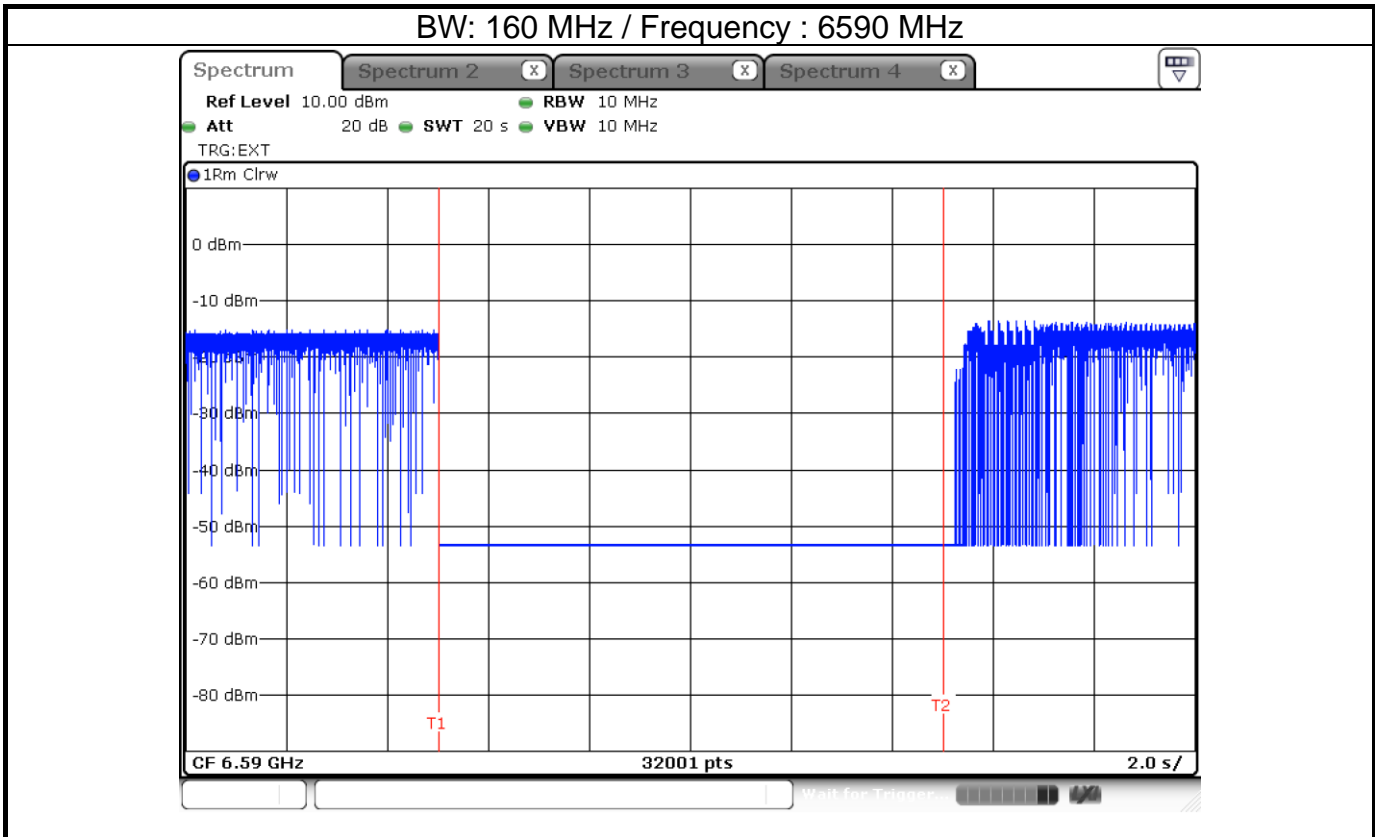
Note: T1: AWGN signal is injected, T2: AWGN signal is removed.



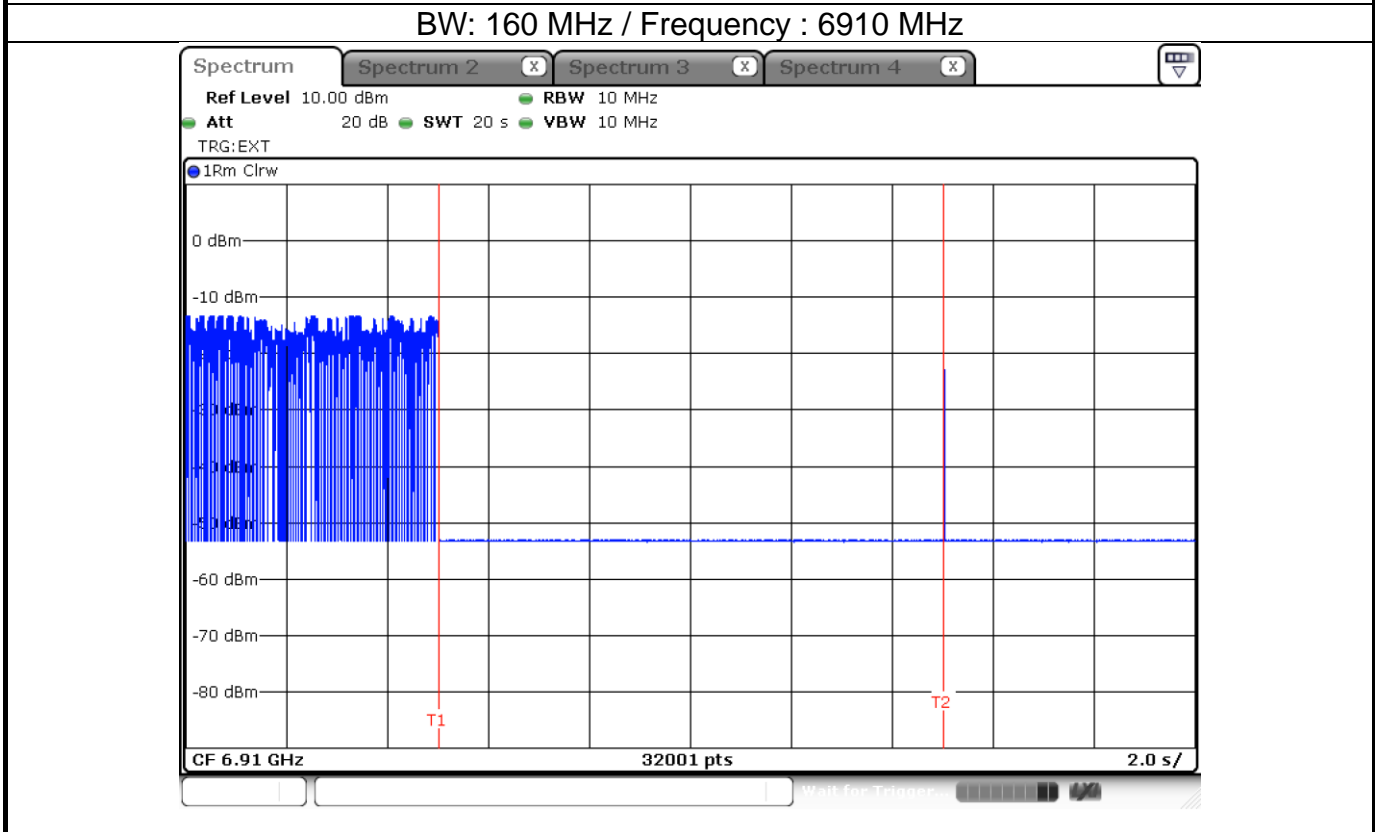
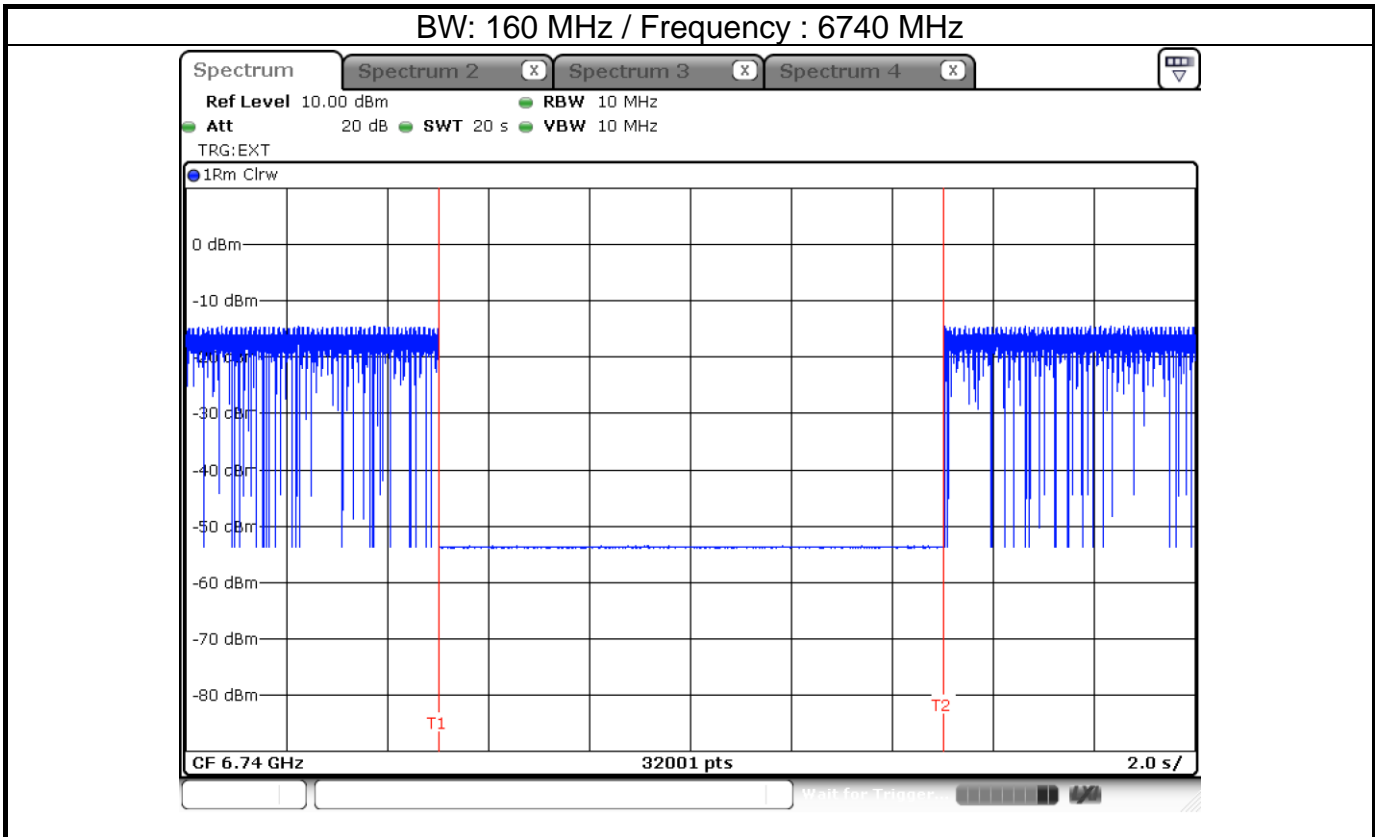
Note: T1: AWGN signal is injected, T2: AWGN signal is removed.



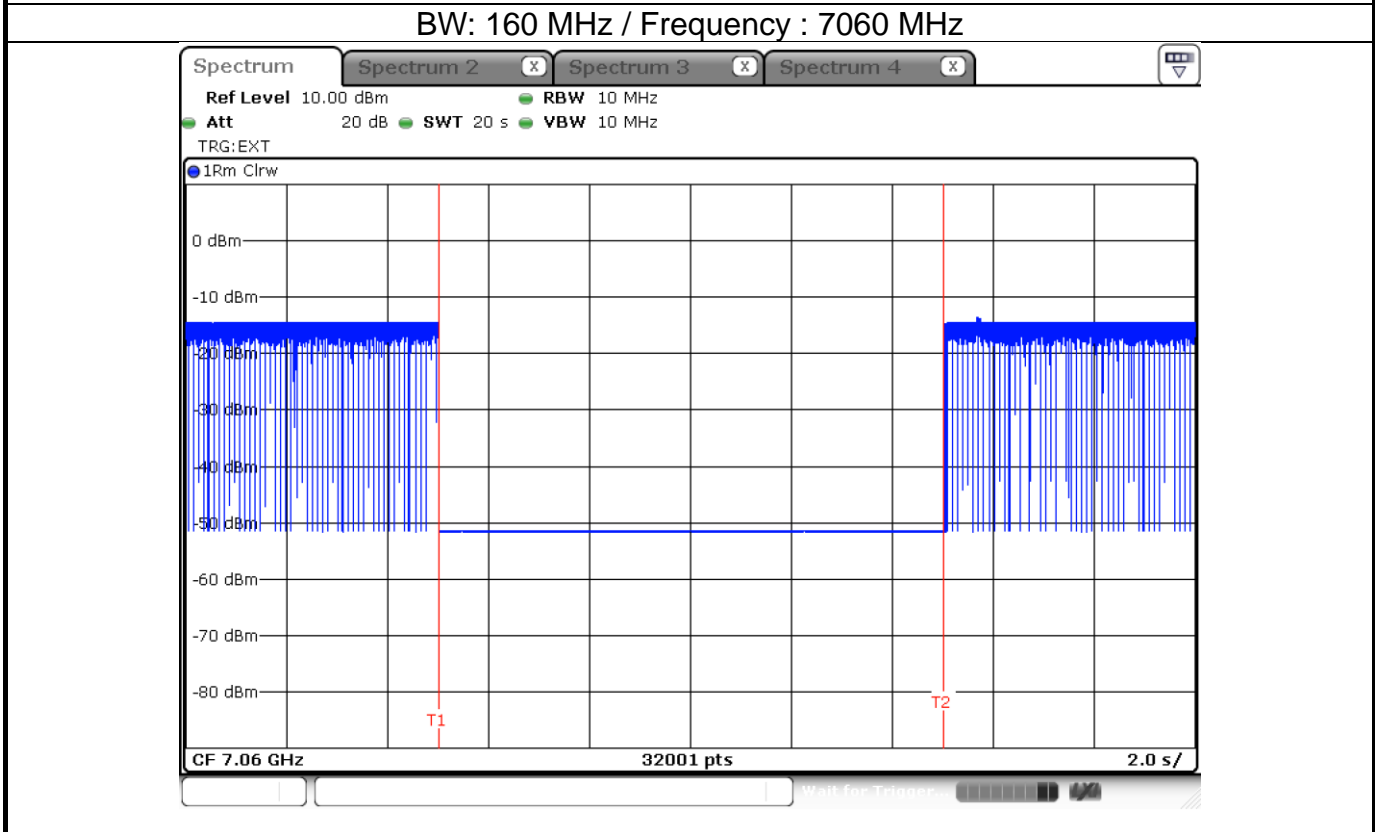
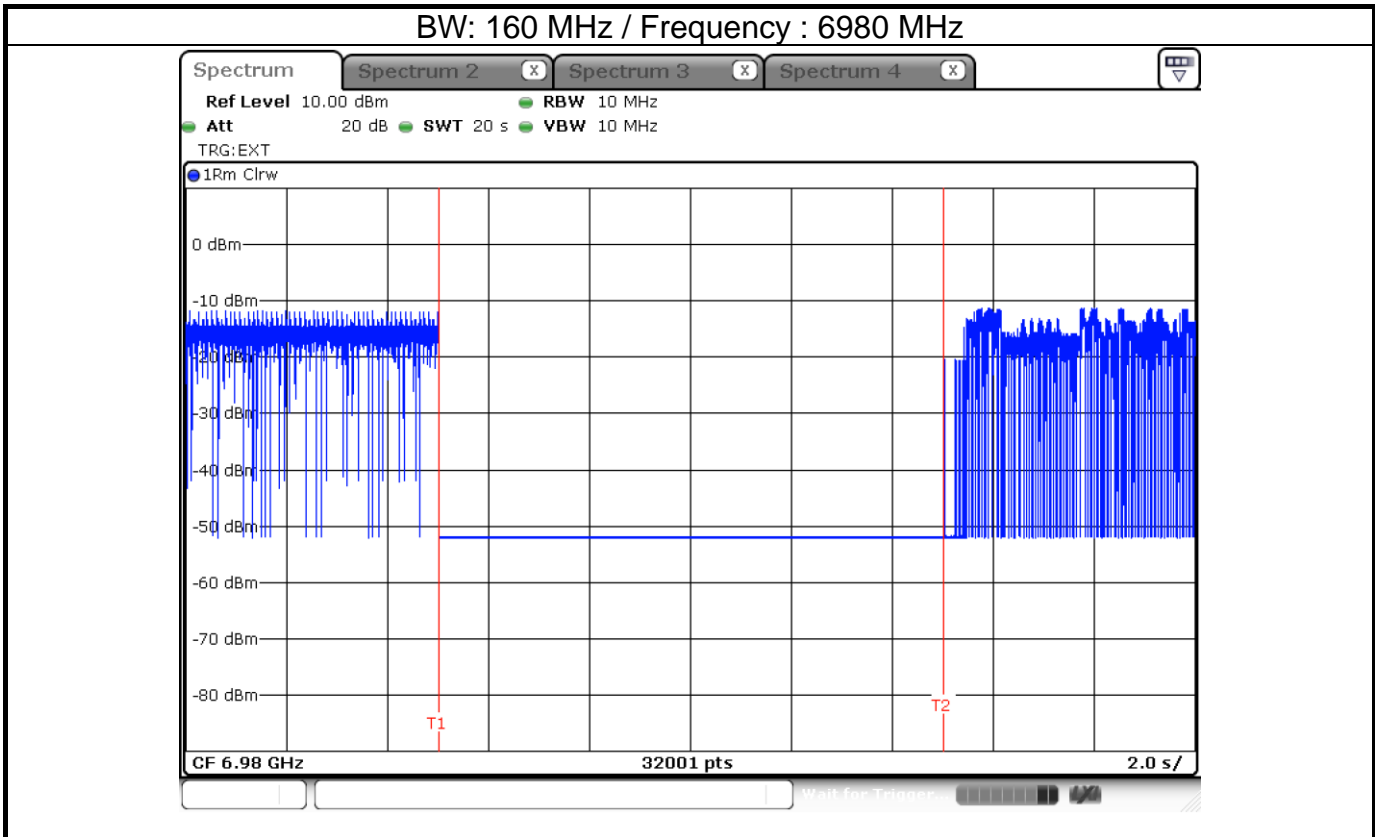
Note: T1: AWGN signal is injected, T2: AWGN signal is removed.



Note: T1: AWGN signal is injected, T2: AWGN signal is removed.



Note: T1: AWGN signal is injected, T2: AWGN signal is removed.



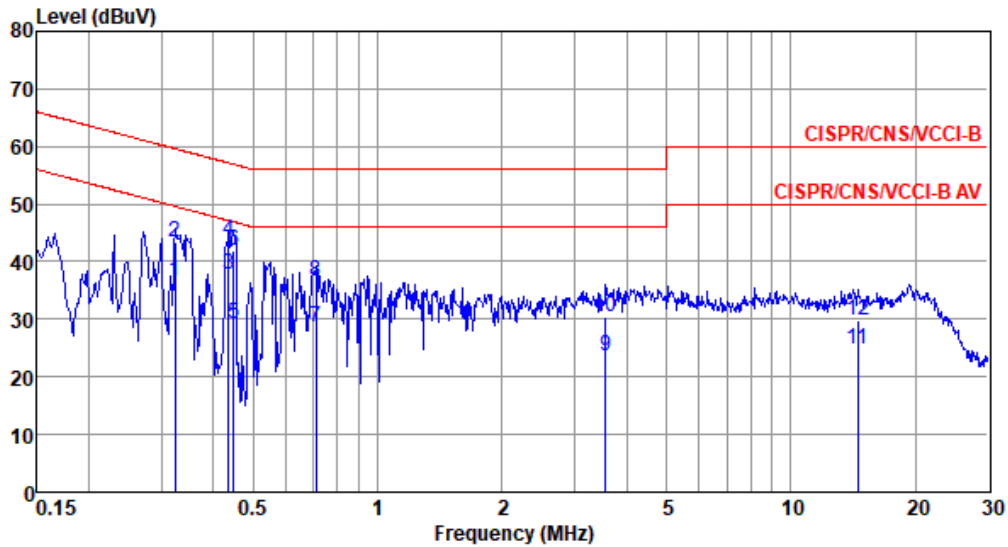
Note: T1: AWGN signal is injected, T2: AWGN signal is removed.



Beamforming mode

Modulation Mode	ax HE160	Test Freq. (MHz)	6985
Power Phase	Line		

Test by : Joe Liao Temperature: 24°C Humidity: 62%



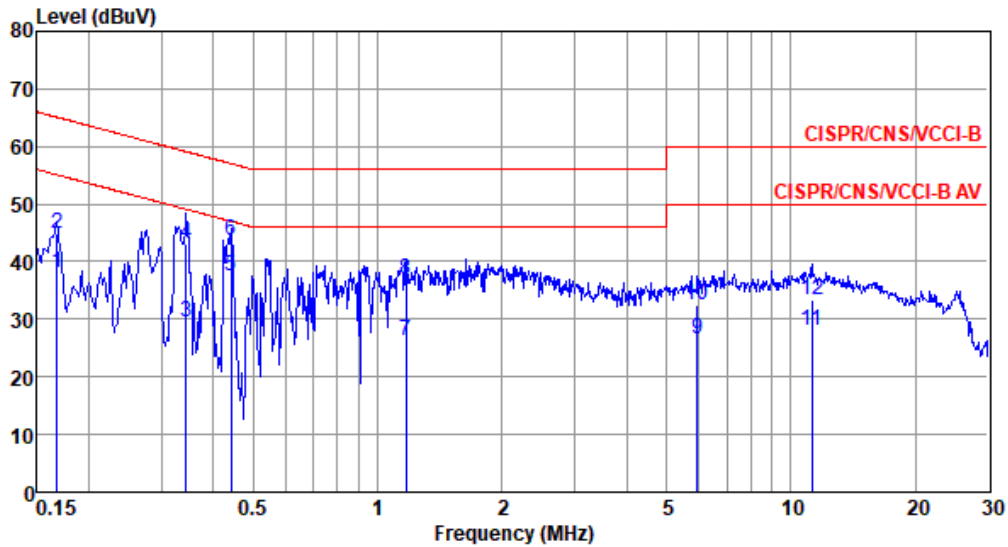
	Freq MHz	Level dBuV	Limit Line dBuV	Over Limit dB	Read Level dBuV	Factor dB	Cable loss dB	Aux dB	Remark
1	0.323	36.73	49.62	-12.89	26.78	9.62	0.06	0.27	Average
2	0.323	43.27	59.62	-16.35	33.32	9.62	0.06	0.27	QP
3*	0.435	37.81	47.15	-9.34	27.83	9.62	0.06	0.30	Average
4	0.435	43.57	57.15	-13.58	33.59	9.62	0.06	0.30	QP
5	0.449	29.12	46.89	-17.77	19.13	9.62	0.07	0.30	Average
6	0.449	41.89	56.89	-15.00	31.90	9.62	0.07	0.30	QP
7	0.708	28.74	46.00	-17.26	18.70	9.63	0.09	0.32	Average
8	0.708	36.52	56.00	-19.48	26.48	9.63	0.09	0.32	QP
9	3.565	23.61	46.00	-22.39	13.38	9.65	0.17	0.41	Average
10	3.565	30.35	56.00	-25.65	20.12	9.65	0.17	0.41	QP
11	14.517	24.80	50.00	-25.20	14.20	9.68	0.43	0.49	Average
12	14.517	29.76	60.00	-30.24	19.16	9.68	0.43	0.49	QP

Note 1: Level (dBuV) = Read Level (dBuV) + LISN Factor (dB) + Cable Loss (dB) + Aux (dB).
 Note 2: Over Limit (dB) = Level (dBuV) - Limit Line (dBuV).



Modulation Mode	ax HE160	Test Freq. (MHz)	6985
Power Phase	Neutral		

Test by : Joe Liao Temperature: 24°C Humidity: 62%



	Freq MHz	Level dBuV	Limit Line dBuV	Over Limit dB	Read Level dBuV	Factor dB	Cable loss dB	Aux dB	Remark
1	0.168	38.05	55.08	-17.03	28.18	9.63	0.06	0.18	Average
2	0.168	44.86	65.08	-20.22	34.99	9.63	0.06	0.18	QP
3	0.345	29.64	49.09	-19.45	19.68	9.62	0.06	0.28	Average
4	0.345	43.10	59.09	-15.99	33.14	9.62	0.06	0.28	QP
5*	0.442	37.43	47.02	-9.59	27.44	9.62	0.07	0.30	Average
6	0.442	43.64	57.02	-13.38	33.65	9.62	0.07	0.30	QP
7	1.172	26.25	46.00	-19.75	16.17	9.63	0.11	0.34	Average
8	1.172	37.00	56.00	-19.00	26.92	9.63	0.11	0.34	QP
9	5.929	26.44	50.00	-23.56	16.07	9.68	0.26	0.43	Average
10	5.929	32.44	60.00	-27.56	22.07	9.68	0.26	0.43	QP
11	11.257	27.98	50.00	-22.02	17.42	9.73	0.38	0.45	Average
12	11.257	33.44	60.00	-26.56	22.88	9.73	0.38	0.45	QP

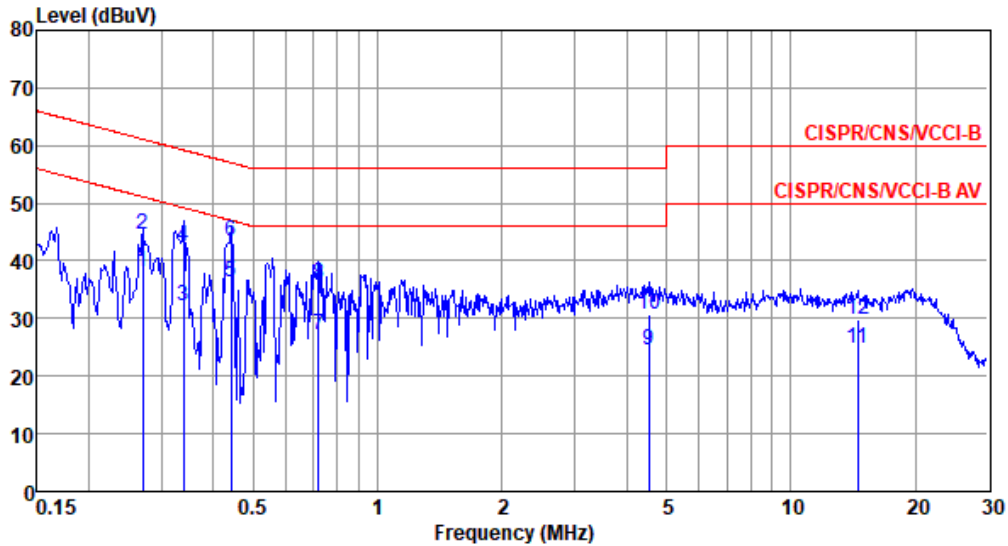
Note 1: Level (dBuV) = Read Level (dBuV) + LISN Factor (dB) + Cable Loss (dB) + Aux (dB).
 2: Over Limit (dB) = Level (dBuV) – Limit Line (dBuV).



Non-beamforming mode

Modulation Mode	ax HE160	Test Freq. (MHz)	6985
Power Phase	Line		

Test by : Joe Liao Temperature: 24°C Humidity: 62%



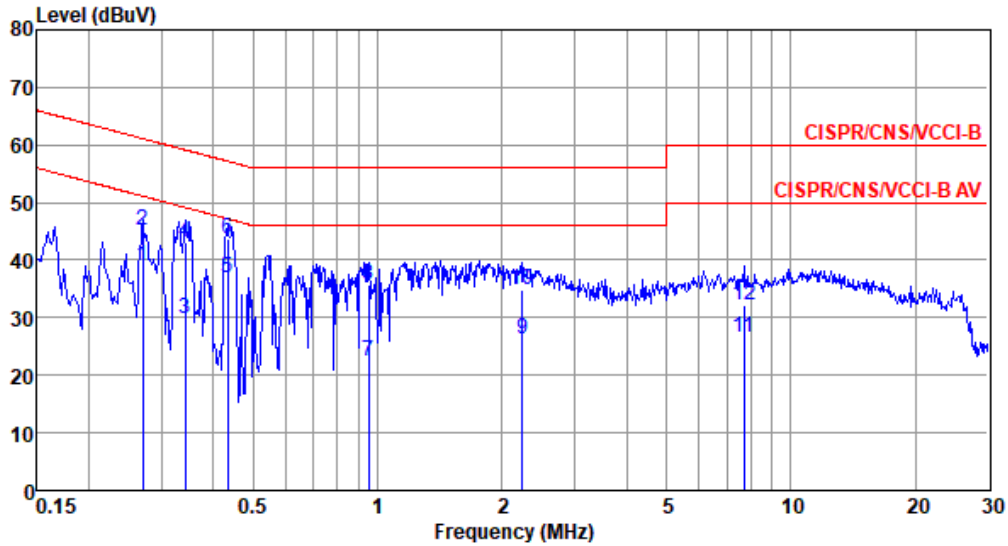
	Freq MHz	Level dBuV	Limit Line dBuV	Over Limit dB	Read Level dBuV	Factor dB	Cable loss dB	Aux dB	Remark
1	0.270	37.94	51.12	-13.18	28.02	9.62	0.06	0.24	Average
2	0.270	44.48	61.12	-16.64	34.56	9.62	0.06	0.24	QP
3	0.339	32.08	49.22	-17.14	22.13	9.62	0.06	0.27	Average
4	0.339	42.43	59.22	-16.79	32.48	9.62	0.06	0.27	QP
5*	0.442	36.43	47.02	-10.59	26.44	9.62	0.07	0.30	Average
6	0.442	43.29	57.02	-13.73	33.30	9.62	0.07	0.30	QP
7	0.720	27.01	46.00	-18.99	16.97	9.63	0.09	0.32	Average
8	0.720	36.14	56.00	-19.86	26.10	9.63	0.09	0.32	QP
9	4.525	24.36	46.00	-21.64	14.08	9.66	0.20	0.42	Average
10	4.525	30.56	56.00	-25.44	20.28	9.66	0.20	0.42	QP
11	14.517	24.83	50.00	-25.17	14.23	9.68	0.43	0.49	Average
12	14.517	29.78	60.00	-30.22	19.18	9.68	0.43	0.49	QP

Note 1: Level (dBuV) = Read Level (dBuV) + LISN Factor (dB) + Cable Loss (dB) + Aux (dB).
 Note 2: Over Limit (dB) = Level (dBuV) – Limit Line (dBuV).



Modulation Mode	ax HE160	Test Freq. (MHz)	6985
Power Phase	Neutral		

Test by : Joe Liao Temperature: 24°C Humidity: 62%



	Freq MHz	Level dBuV	Limit Line dBuV	Over Limit dB	Read Level dBuV	Factor dB	Cable loss dB	Aux dB	Remark
1	0.270	38.97	51.12	-12.15	29.04	9.63	0.06	0.24	Average
2	0.270	45.14	61.12	-15.98	35.21	9.63	0.06	0.24	QP
3	0.343	29.94	49.13	-19.19	19.98	9.62	0.06	0.28	Average
4	0.343	42.99	59.13	-16.14	33.03	9.62	0.06	0.28	QP
5*	0.433	37.00	47.20	-10.20	27.02	9.62	0.06	0.30	Average
6	0.433	43.56	57.20	-13.64	33.58	9.62	0.06	0.30	QP
7	0.953	22.39	46.00	-23.61	12.32	9.63	0.11	0.33	Average
8	0.953	35.72	56.00	-20.28	25.65	9.63	0.11	0.33	QP
9	2.237	26.32	46.00	-19.68	16.17	9.64	0.14	0.37	Average
10	2.237	34.76	56.00	-21.24	24.61	9.64	0.14	0.37	QP
11	7.687	26.56	50.00	-23.44	16.13	9.69	0.31	0.43	Average
12	7.687	32.14	60.00	-27.86	21.71	9.69	0.31	0.43	QP

Note 1: Level (dBuV) = Read Level (dBuV) + LISN Factor (dB) + Cable Loss (dB) + Aux (dB).
 2: Over Limit (dB) = Level (dBuV) – Limit Line (dBuV).