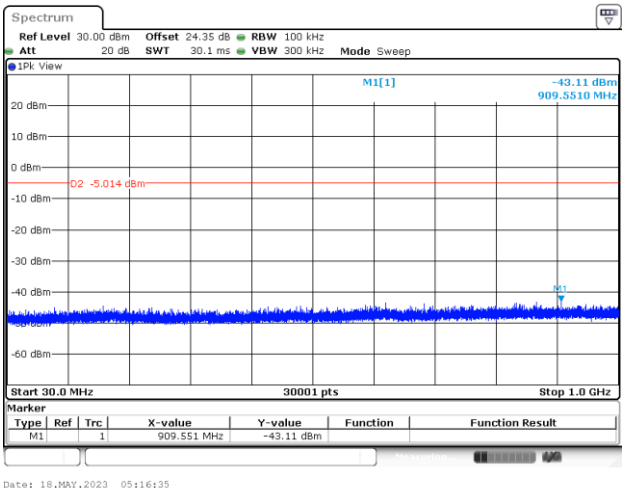
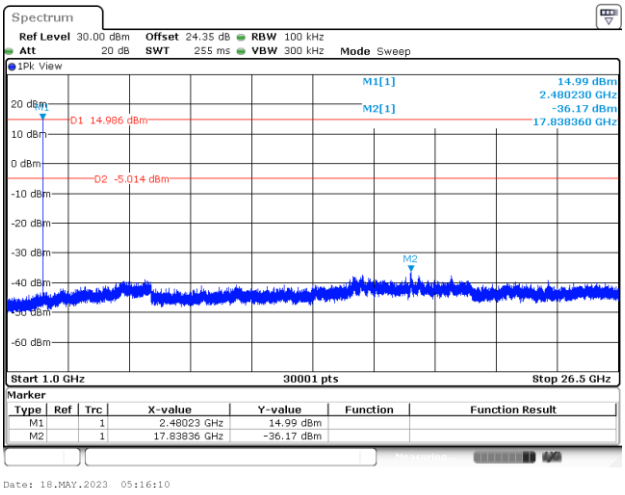
CSE Plot on Ch 78 between 30MHz ~ 1 GHz	CSE Plot on Ch 78 between 1 GHz ~ 26.5 GHz
	

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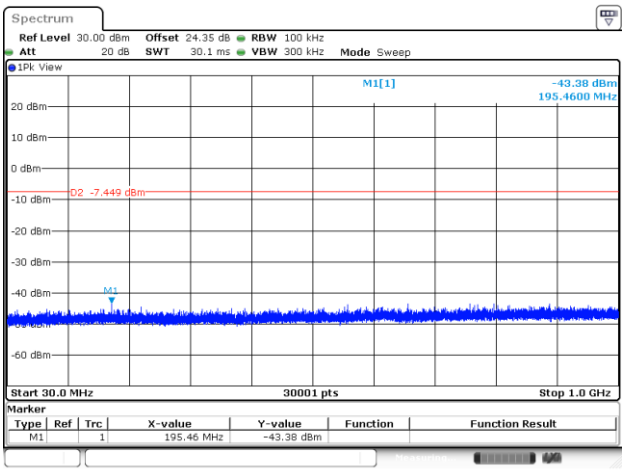
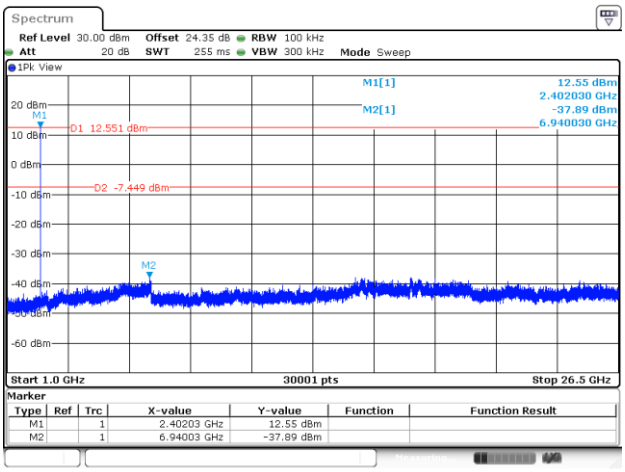
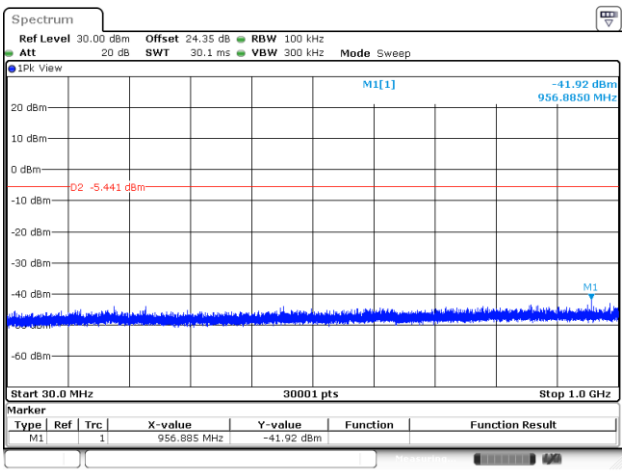
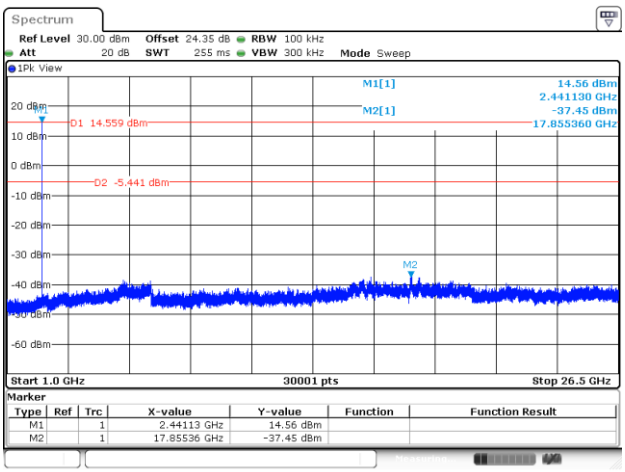
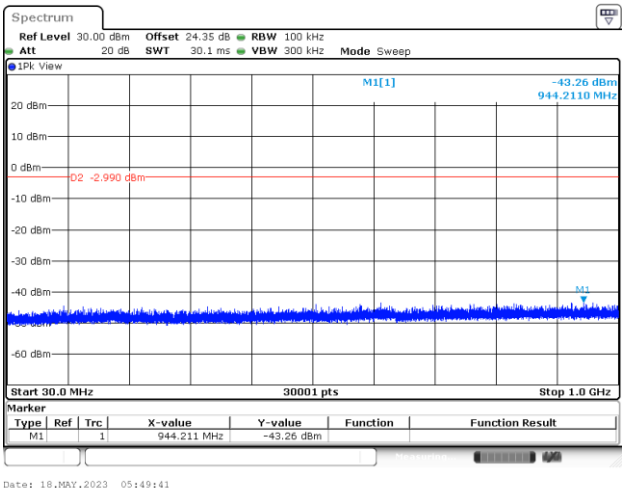
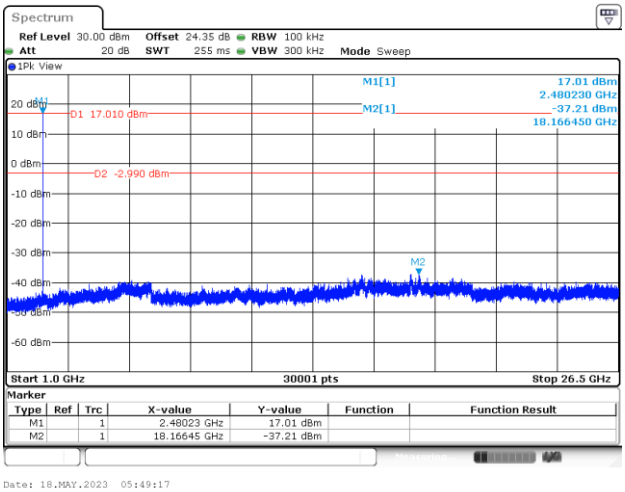
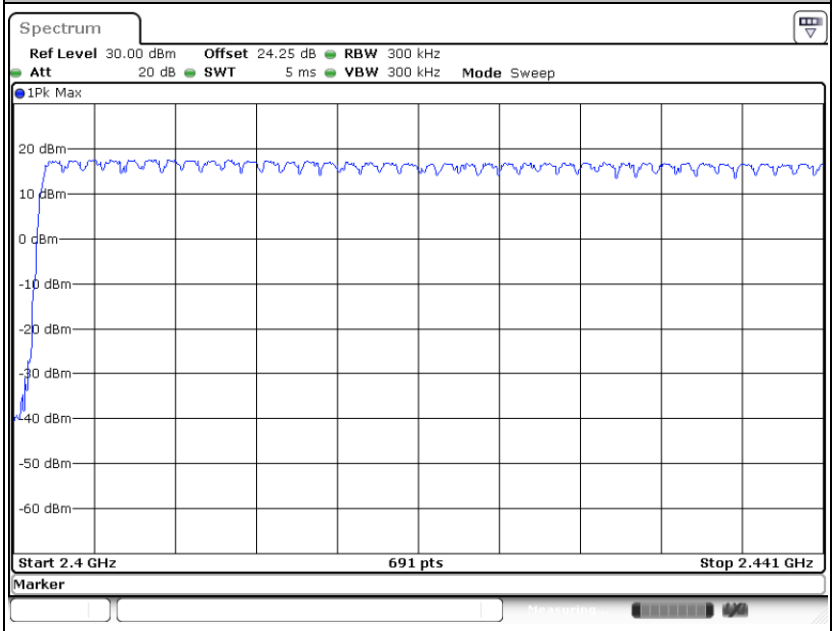
CSE Plot on Ch 00 between 30MHz ~ 1 GHz	**CSE Plot on Ch 00 between 1 GHz ~ 26.5 GHz**
	
CSE Plot on Ch 39 between 30MHz ~ 1 GHz	**CSE Plot on Ch 39 between 1 GHz ~ 26.5 GHz**
	

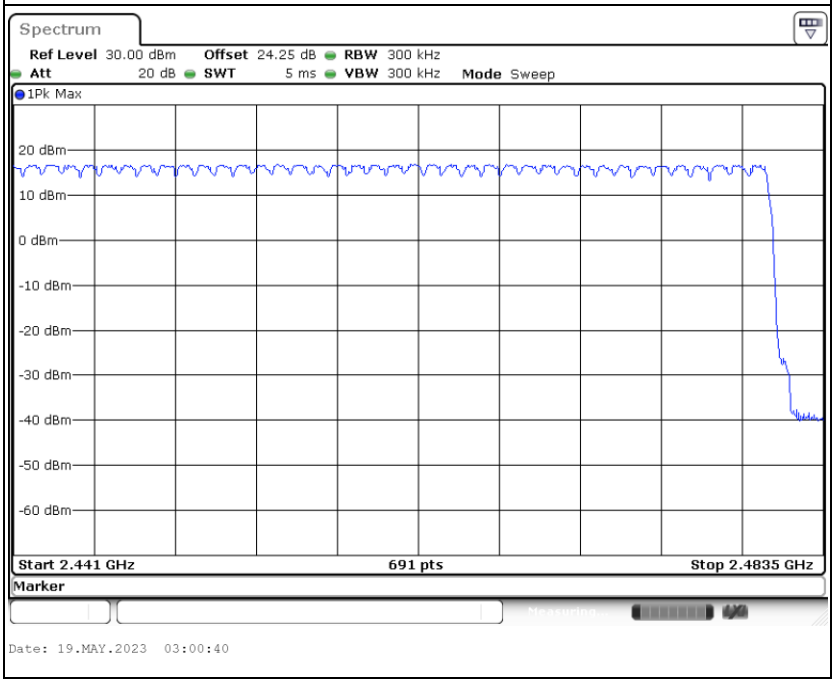
CSE Plot on Ch 78 between 30MHz ~ 1 GHz	CSE Plot on Ch 78 between 1 GHz ~ 26.5 GHz
	

< BR+EDR Ant. 4>

Number of Hopping Frequency

Number of Hopping Channel Plot on Channel 00 - 78





Hopping Channel Separation

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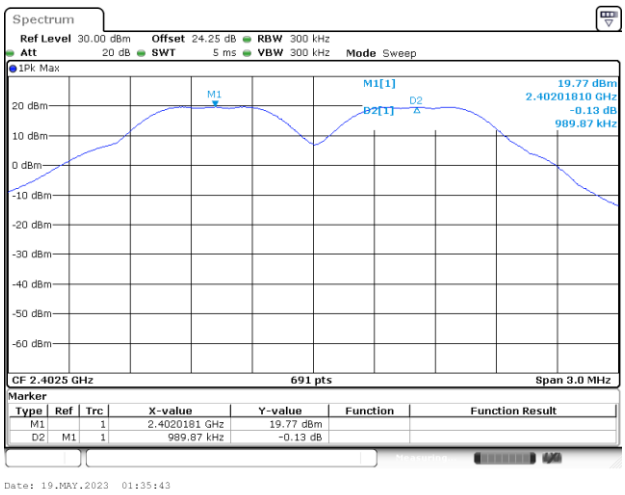
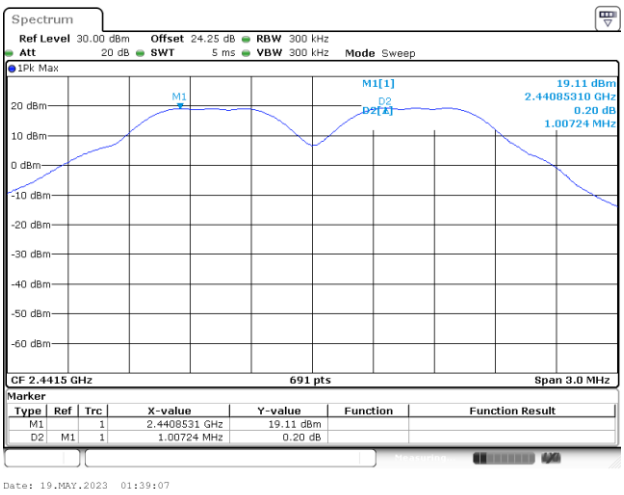
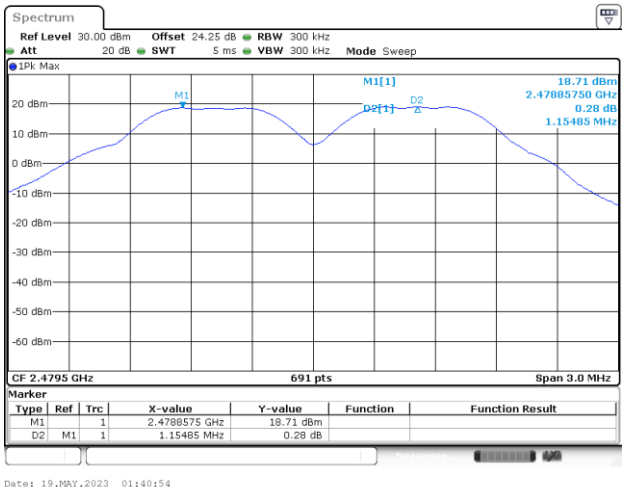
Channel Separation Plot on Channel 00 - 01



Channel Separation Plot on Channel 39 - 40



Channel Separation Plot on Channel 77 - 78



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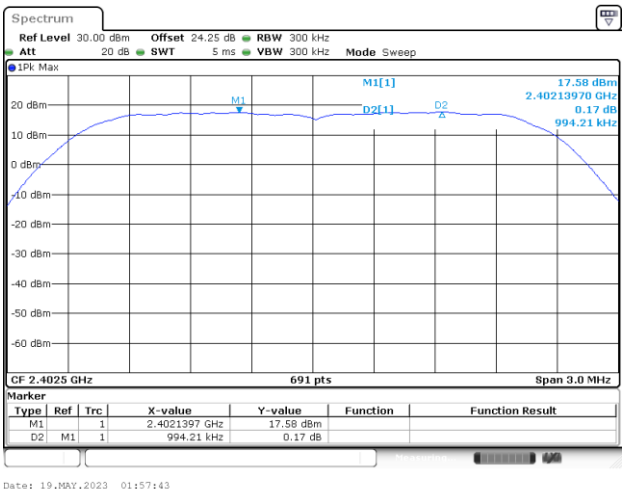
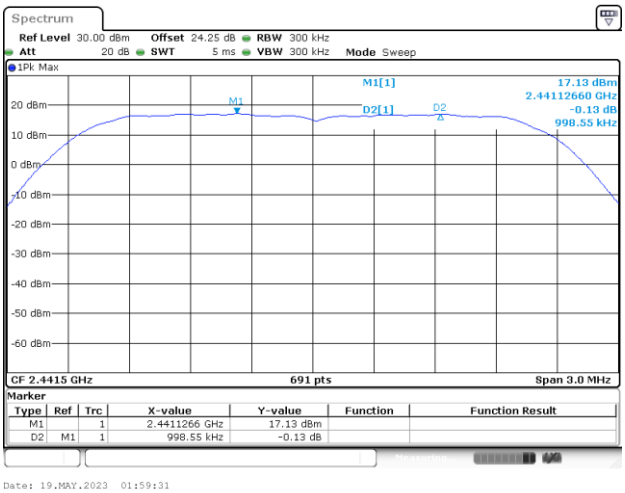
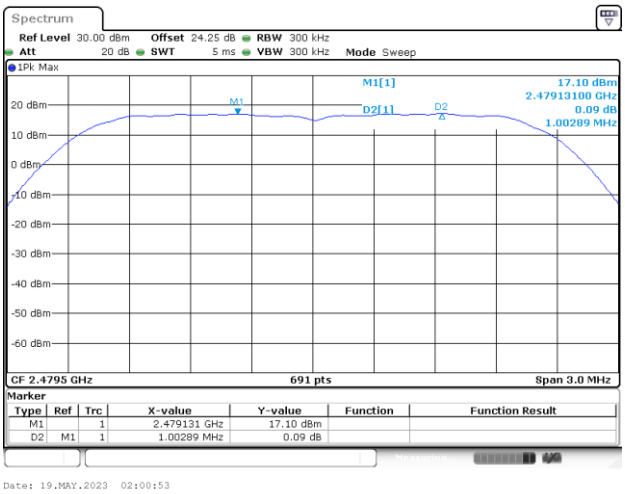
Channel Separation Plot on Channel 00 - 01	**Channel Separation Plot on Channel 39 - 40**
	
Channel Separation Plot on Channel 77 - 78	
	

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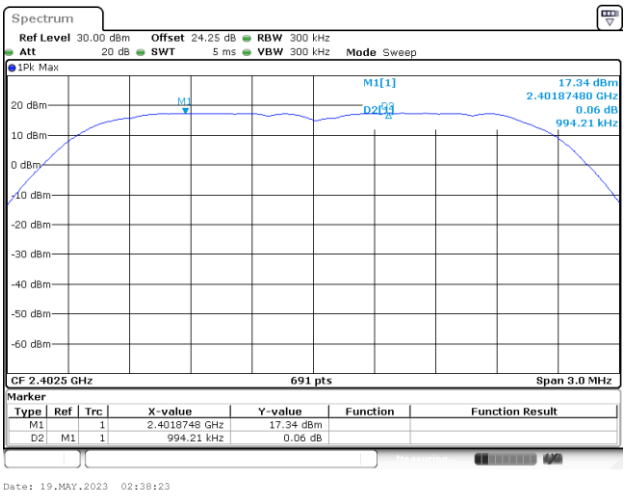
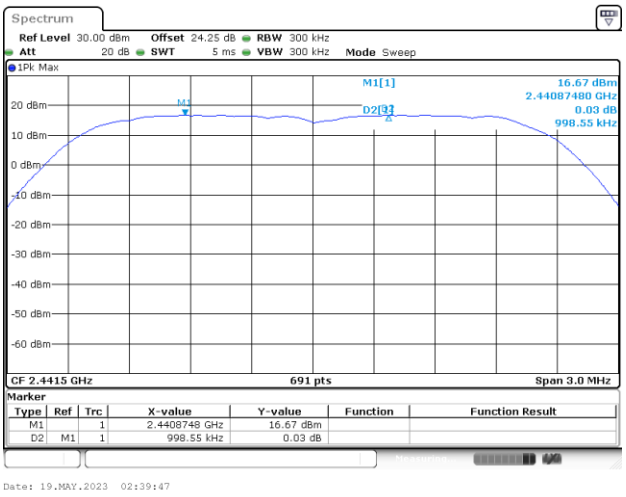
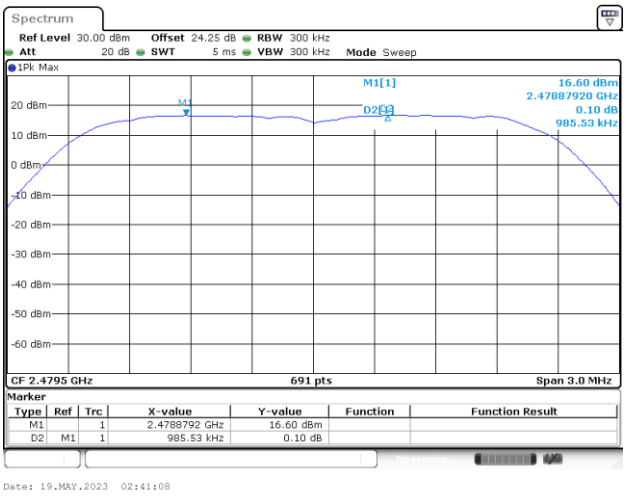
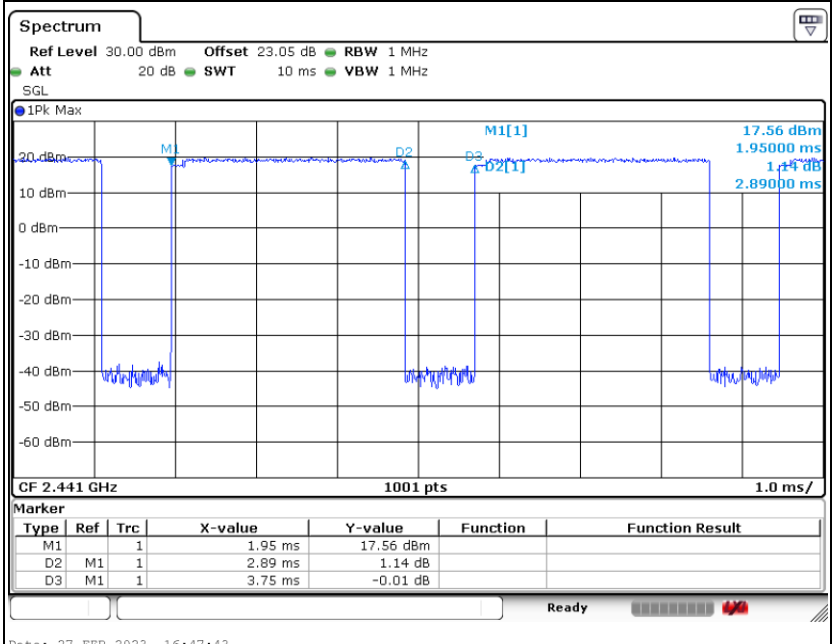
Channel Separation Plot on Channel 00 - 01	**Channel Separation Plot on Channel 39 - 40**
	
Channel Separation Plot on Channel 77 - 78	
	

Dwell Time

Package Transfer Time Plot



Remark:

16. In normal mode, hopping rate is 1600 hops/s with 6 slots in 79 hopping channels. With channel hopping rate (1600 / 6 / 79) in Occupancy Time Limit (0.4 x 79) (s),Hops Over Occupancy Time comes to (1600 / 6 / 79) x (0.4 x 79) = 106.67 hops.

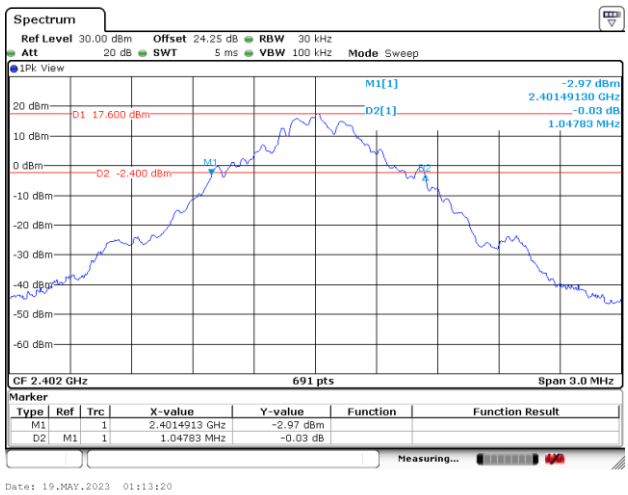
17. In AFH mode, hopping rate is 800 hops/s with 6 slots in 20 hopping channels. With channel hopping rate (800 / 6 / 20) in Occupancy Time Limit (0.4 x 20) (s), Hops Over Occupancy Time comes to (800 / 6 / 20) x (0.4 x 20) = 53.33 hops.

18. Dwell Time(s) = Hops Over Occupancy Time (hops) x Package Transfer Time

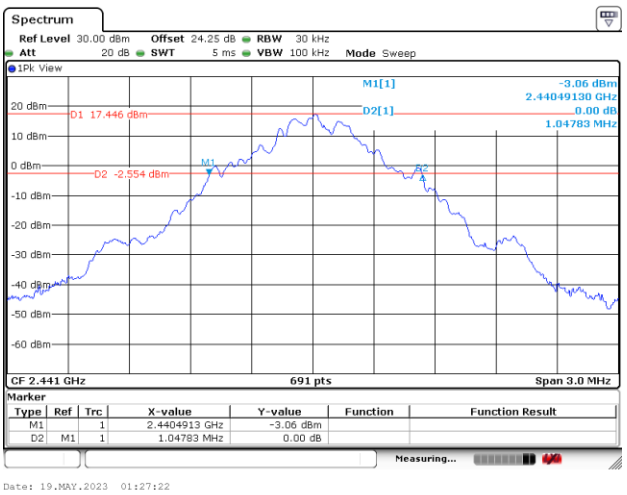
20dB Bandwidth

<1Mbps>

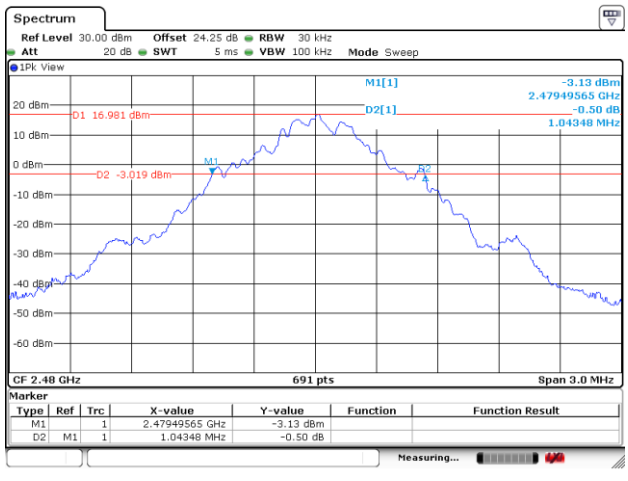
20 dB Bandwidth Plot on Channel 00



20 dB Bandwidth Plot on Channel 39



20 dB Bandwidth Plot on Channel 78



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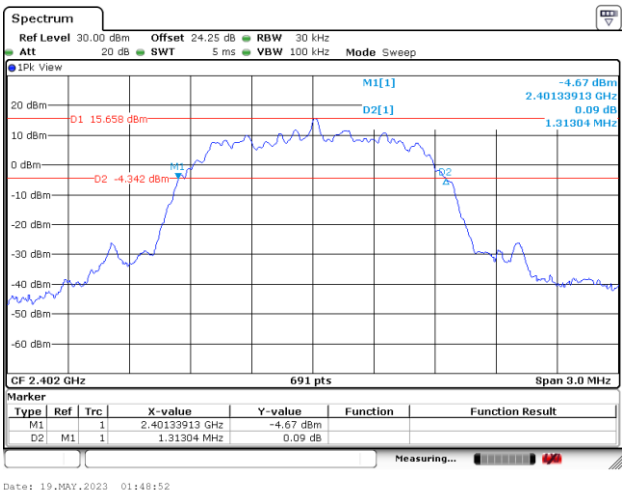
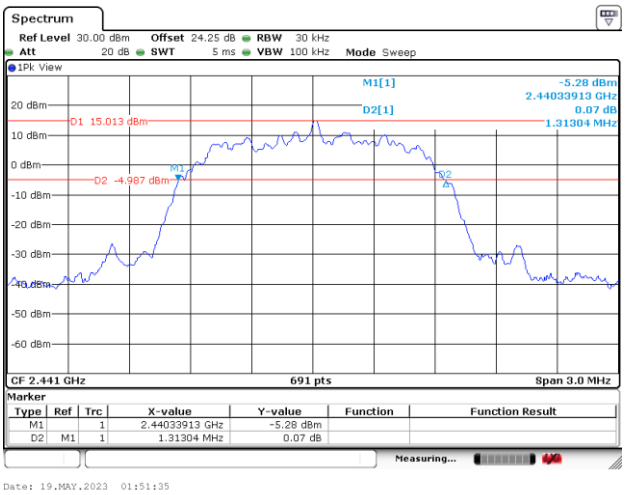
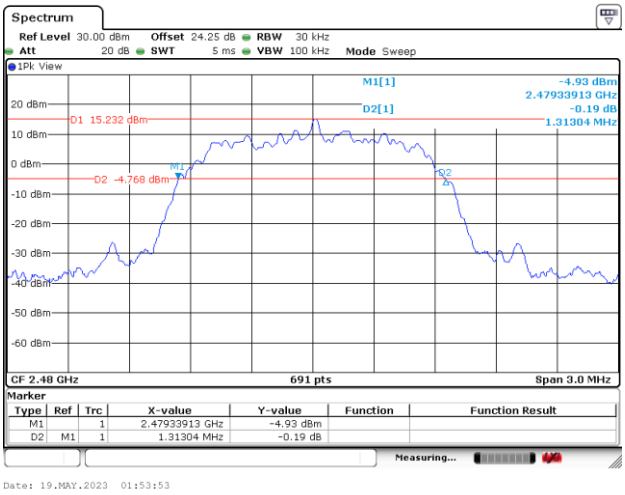
20 dB Bandwidth Plot on Channel 00	**20 dB Bandwidth Plot on Channel 39**
	
20 dB Bandwidth Plot on Channel 78	
	

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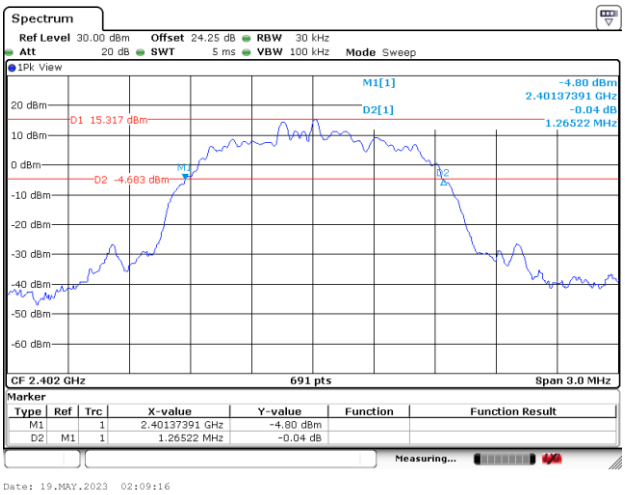
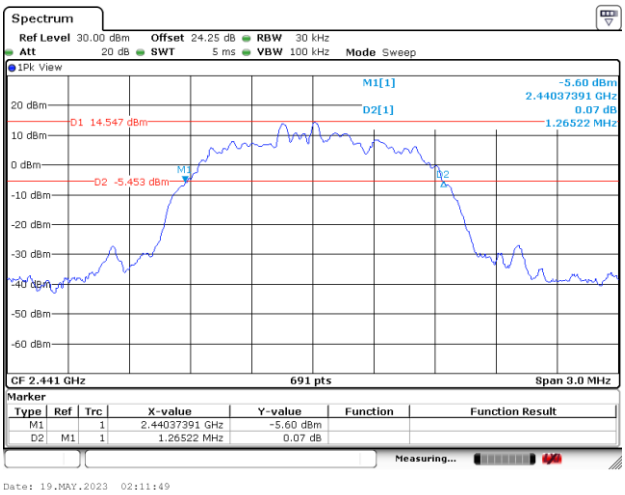
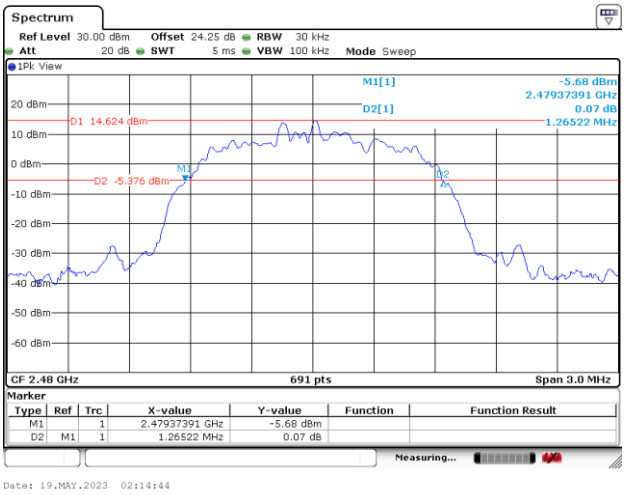
20 dB Bandwidth Plot on Channel 00	**20 dB Bandwidth Plot on Channel 39**
	
20 dB Bandwidth Plot on Channel 78	
	

99% Occupied Bandwidth

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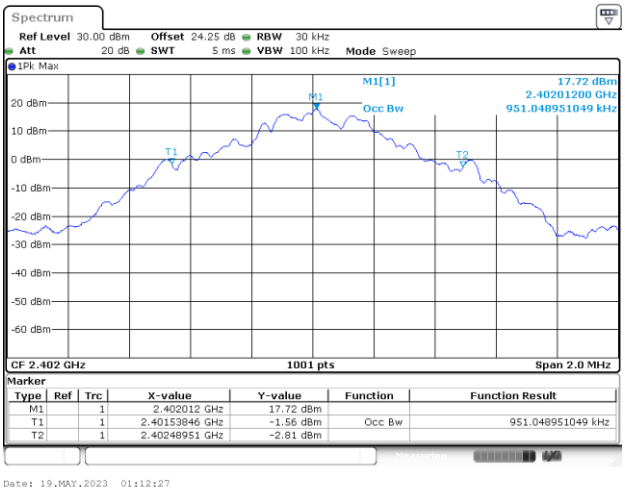
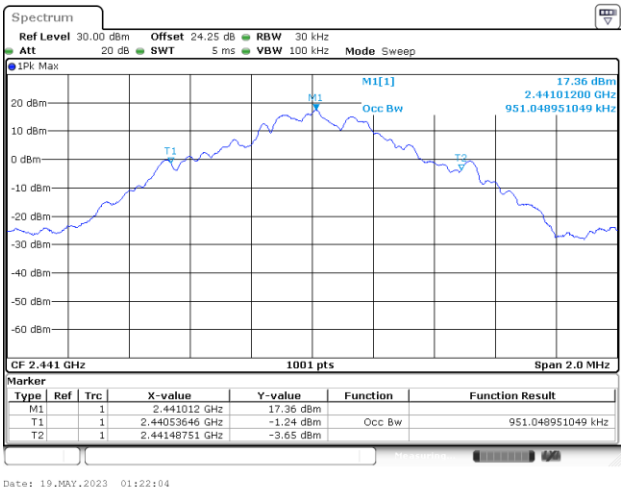
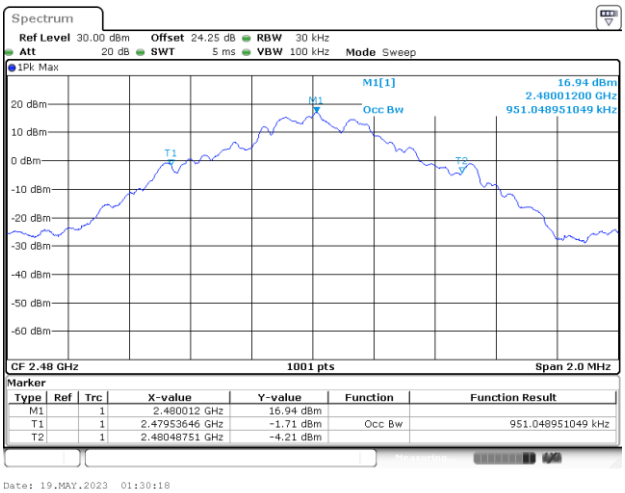
99% Occupied Bandwidth on Channel 00



99% Occupied Bandwidth on Channel 39



99% Occupied Bandwidth on Channel 78



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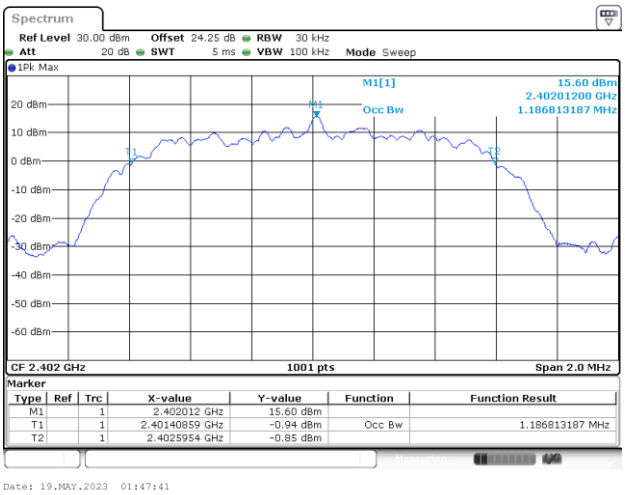
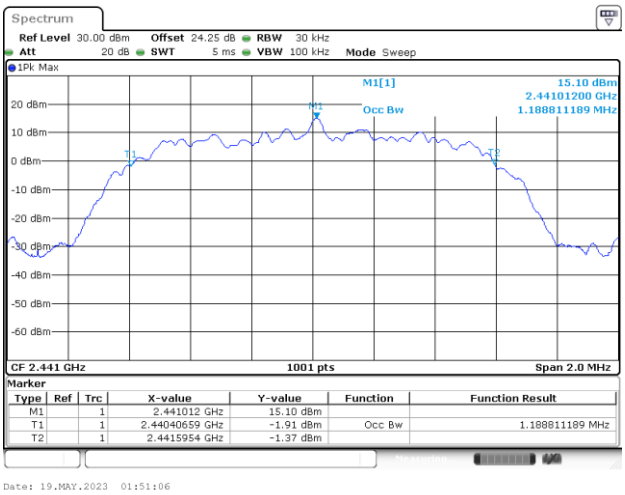
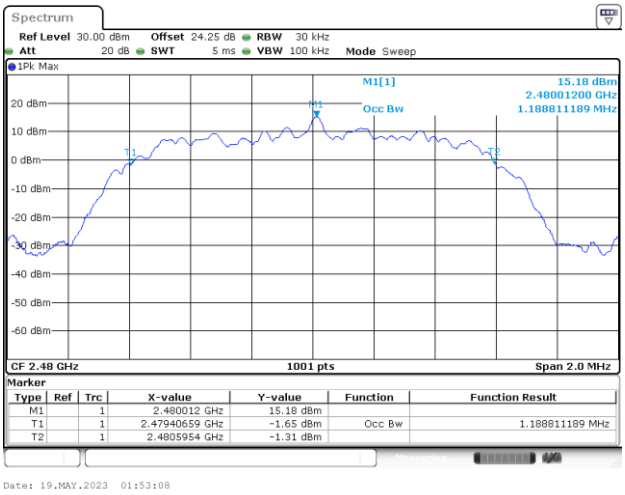
99% Occupied Bandwidth on Channel 00	**99% Occupied Bandwidth on Channel 39**
	
99% Occupied Bandwidth on Channel 78	
	

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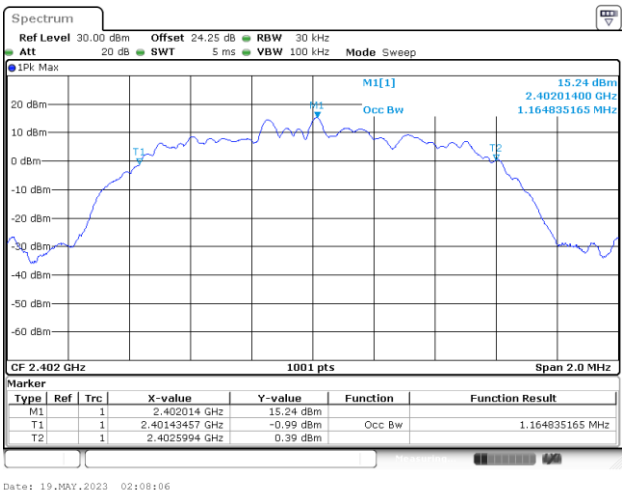
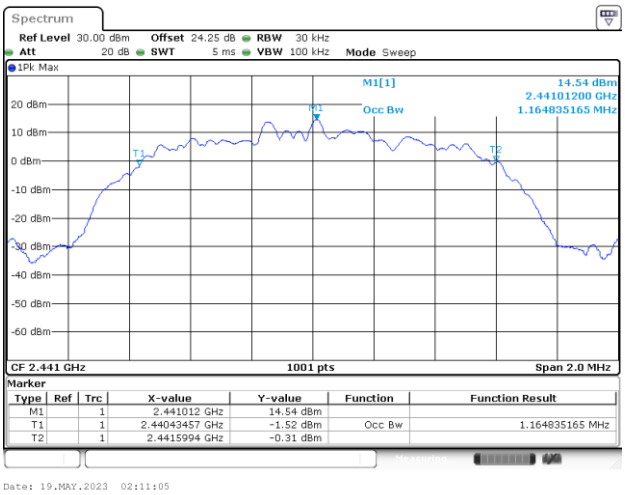
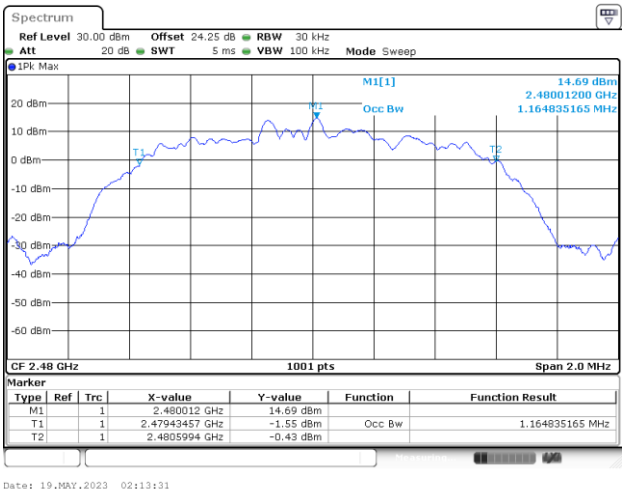
99% Occupied Bandwidth on Channel 00



99% Occupied Bandwidth on Channel 39



99% Occupied Bandwidth on Channel 78



Note: The occupied channel bandwidth is maintained within the band of operation for all of the modulations.

Band Edges

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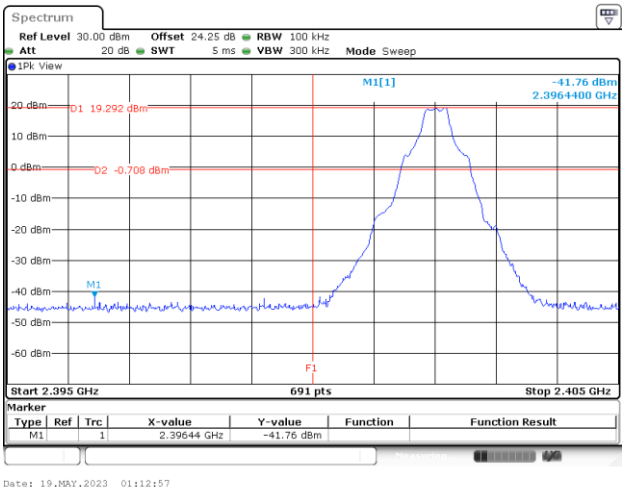
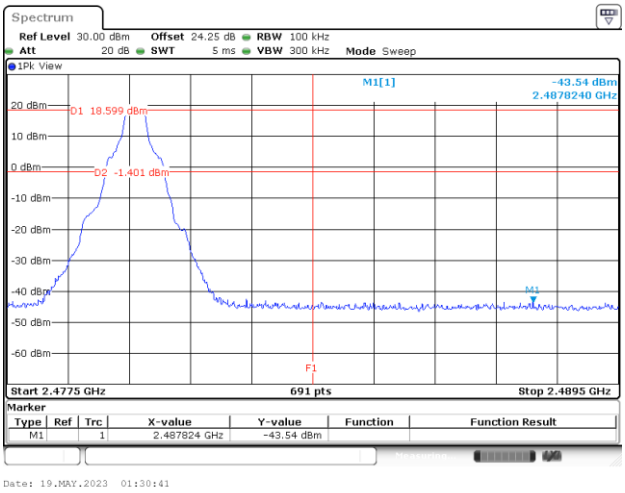
Low Band Edge Plot on Channel 00	**High Band Edge Plot on Channel 78**
	

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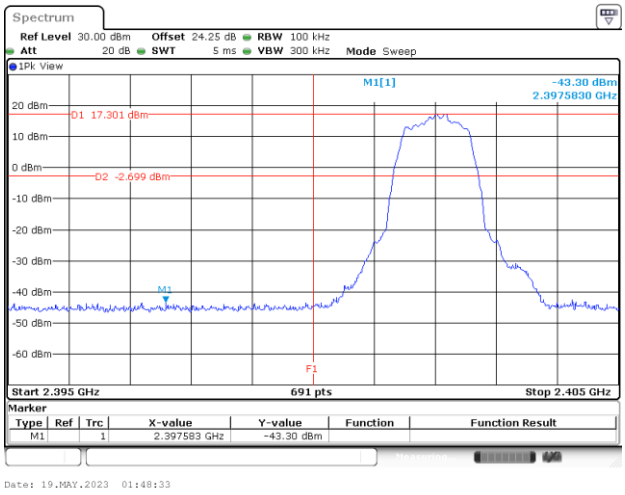
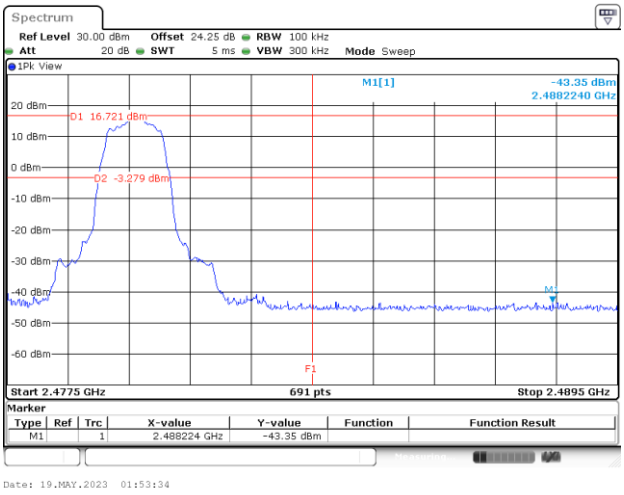
Low Band Edge Plot on Channel 00	**High Band Edge Plot on Channel 78**
	

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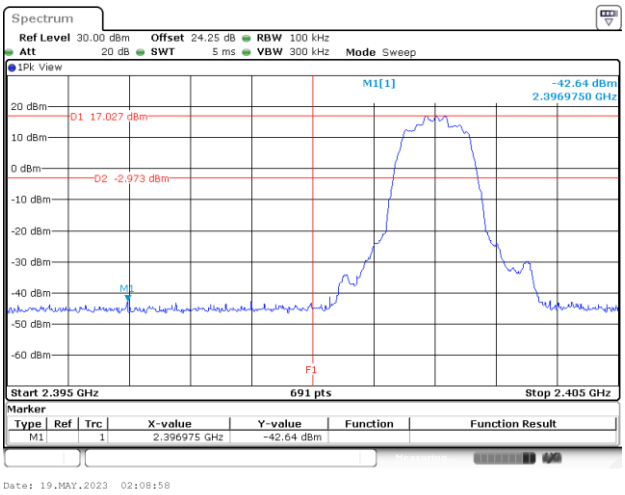
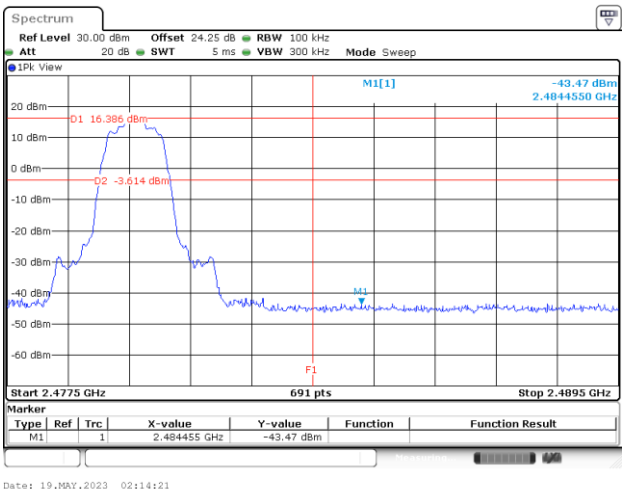
Low Band Edge Plot on Channel 00	**High Band Edge Plot on Channel 78**
	

Hopping Mode Band Edges

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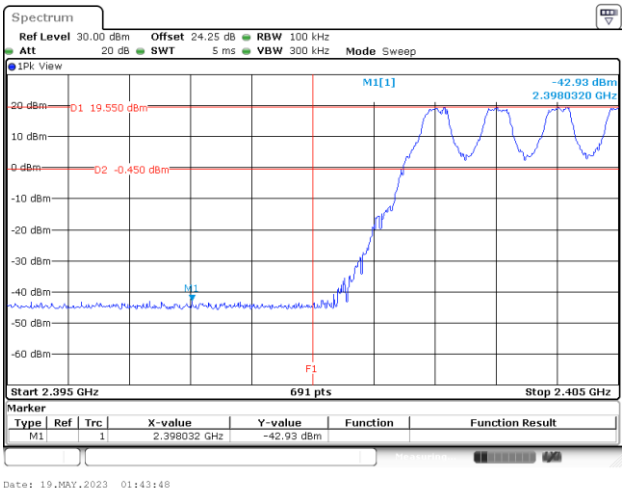
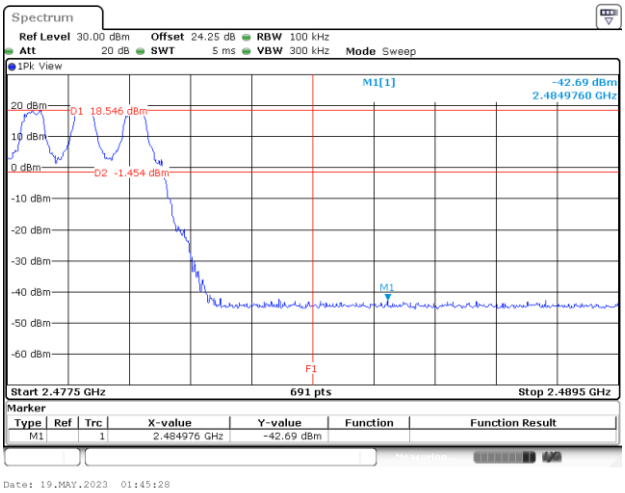
Hopping Mode Low Band Edge Plot	**Hopping Mode High Band Edge Plot**
	

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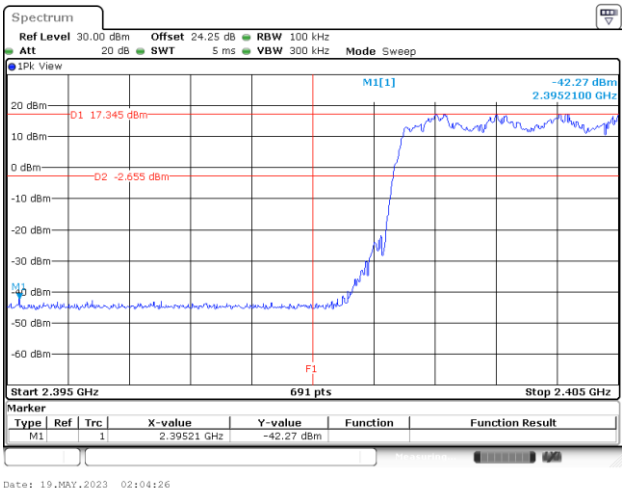
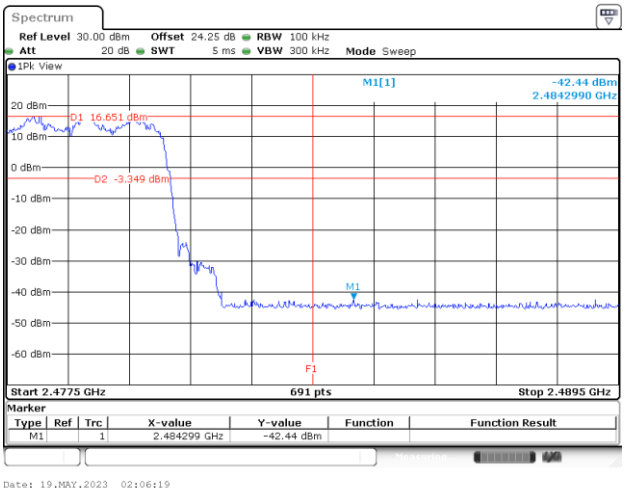
Hopping Mode Low Band Edge Plot	**Hopping Mode High Band Edge Plot**
	

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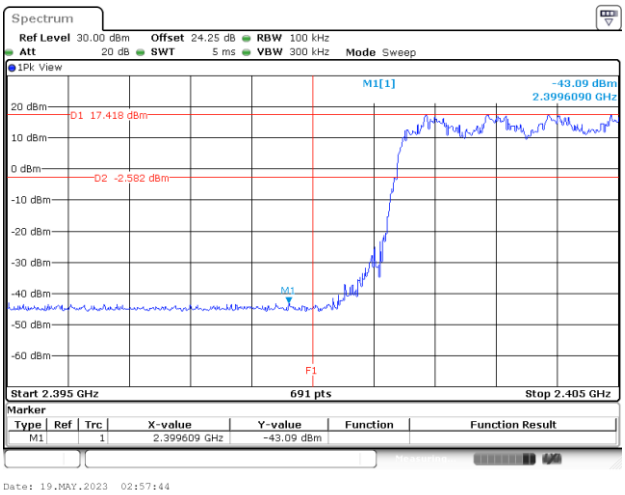
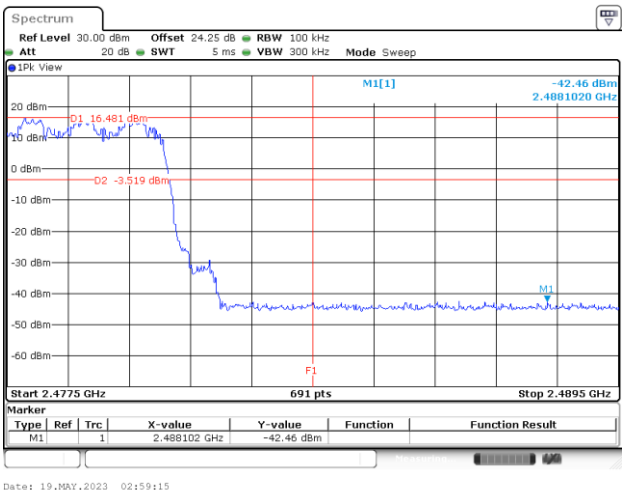
Hopping Mode Low Band Edge Plot	**Hopping Mode High Band Edge Plot**
	

Spurious Emission

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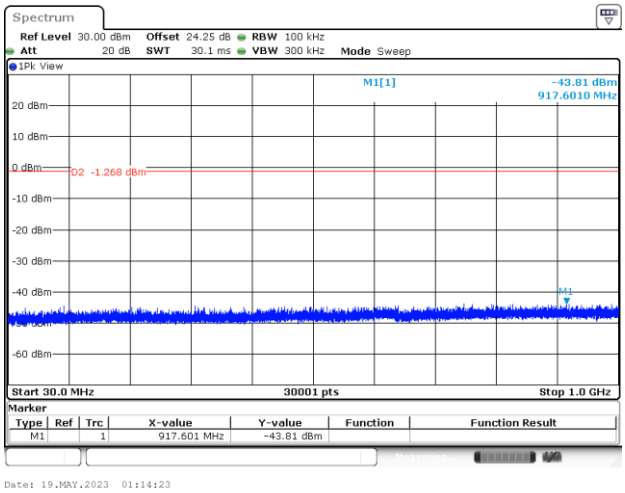
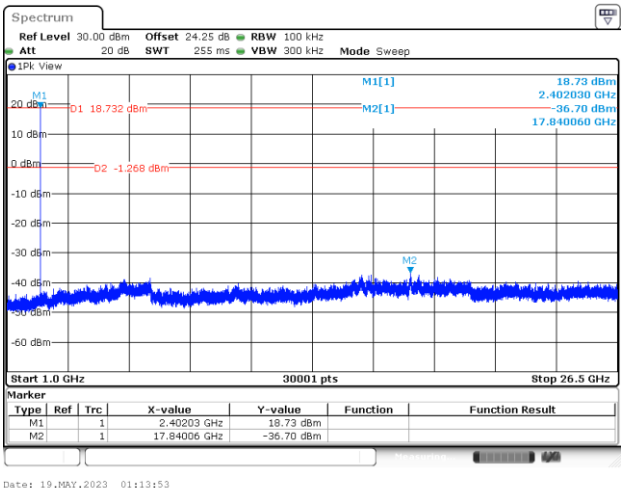
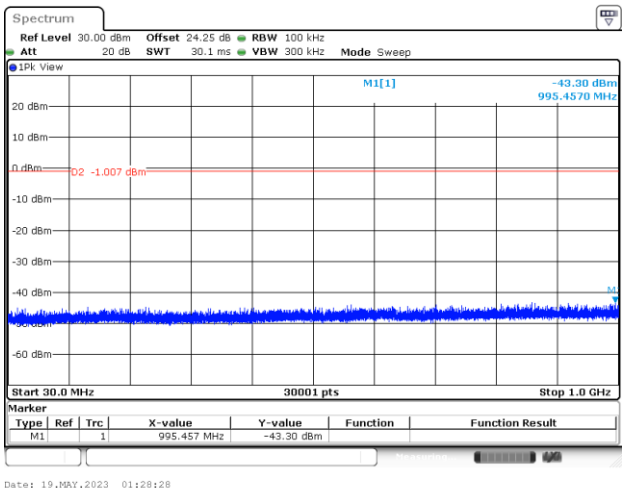
CSE Plot on Ch 00 between 30MHz ~ 1 GHz



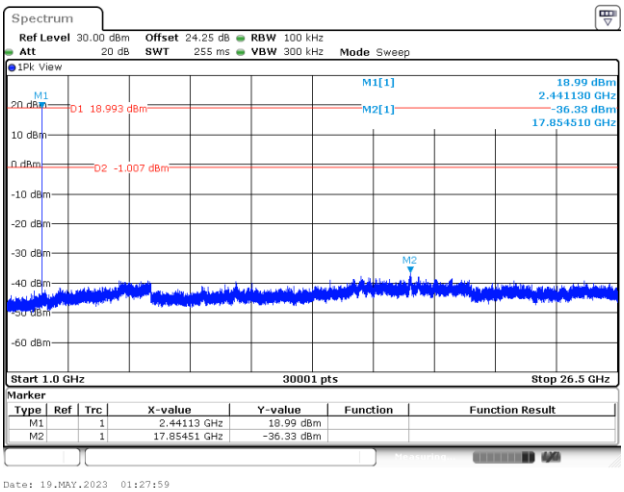
CSE Plot on Ch 00 between 1 GHz ~ 26.5 GHz

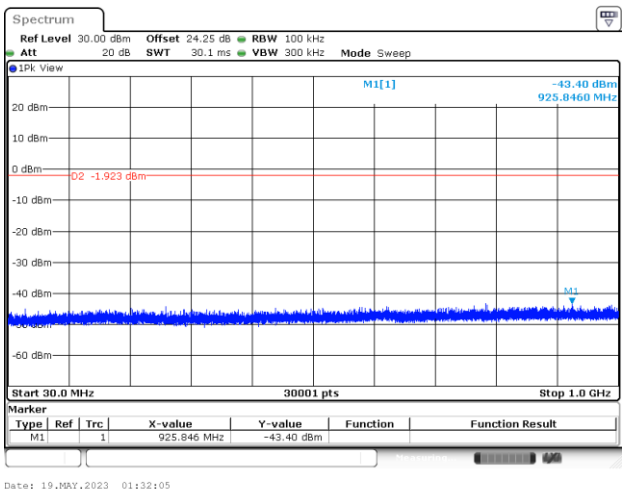
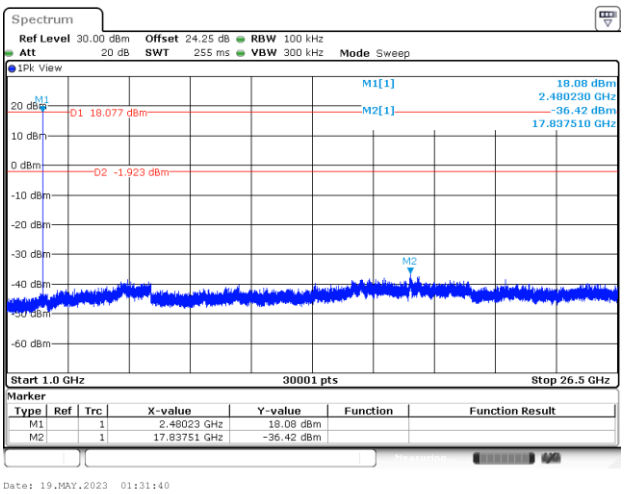


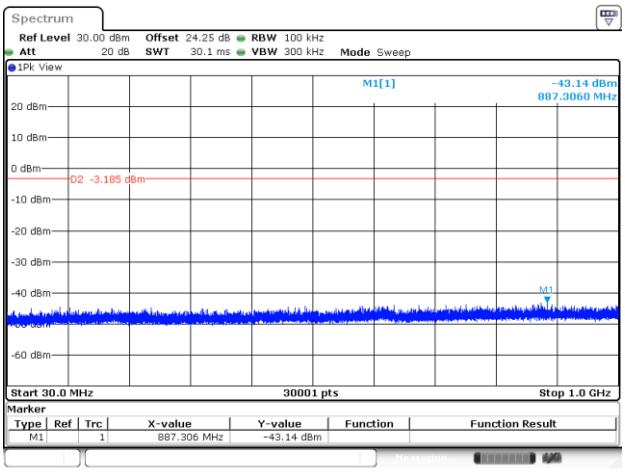
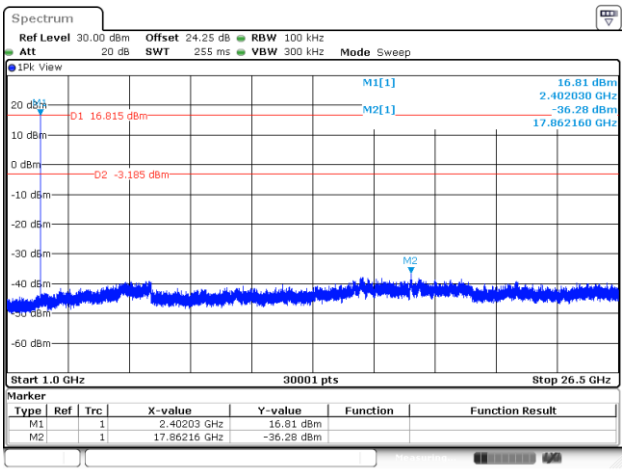
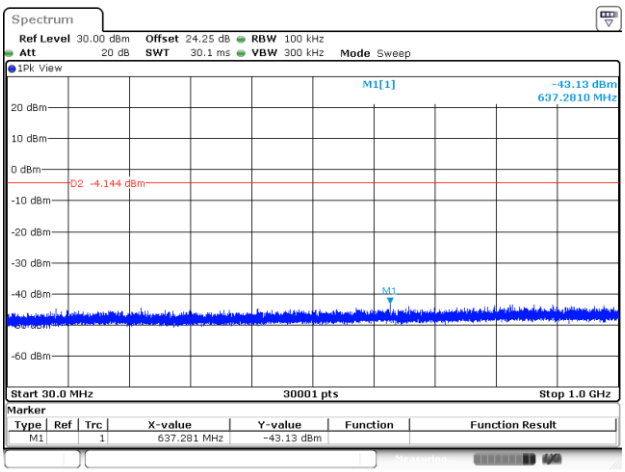
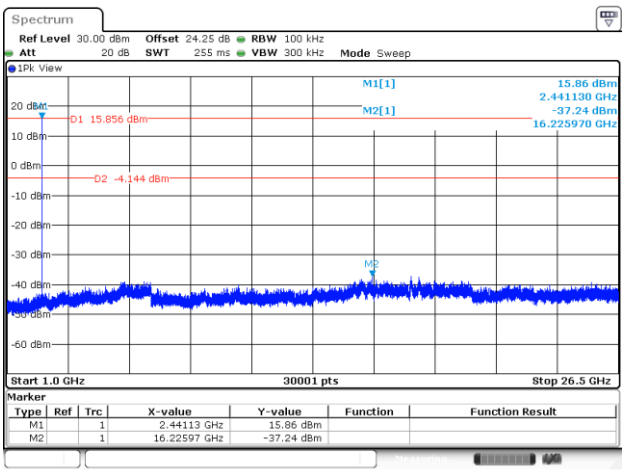
CSE Plot on Ch 39 between 30MHz ~ 1 GHz

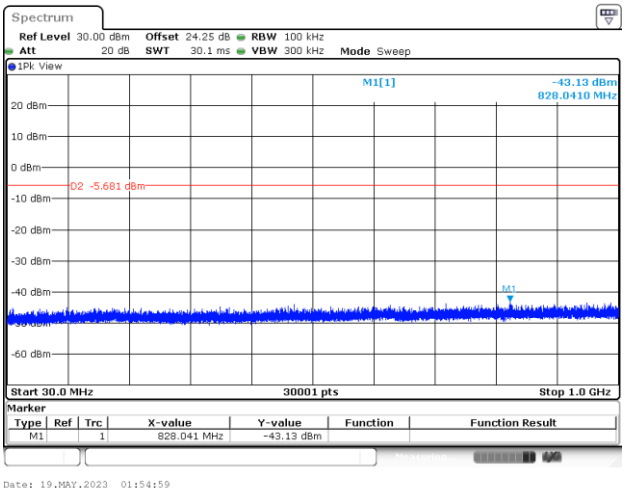
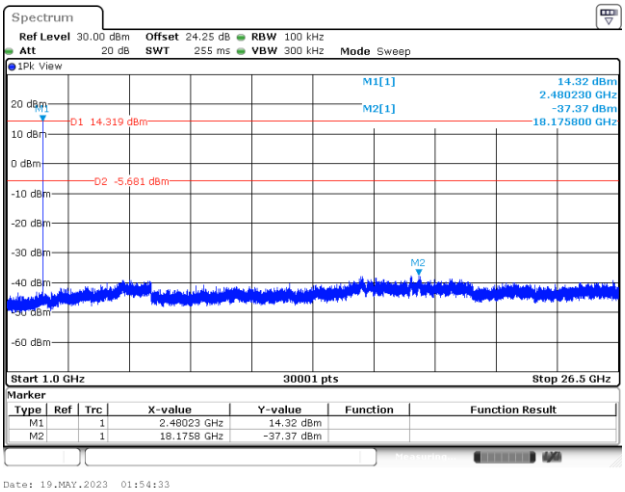


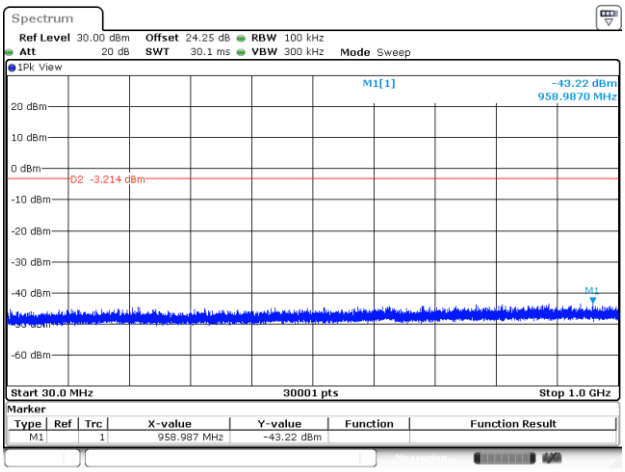
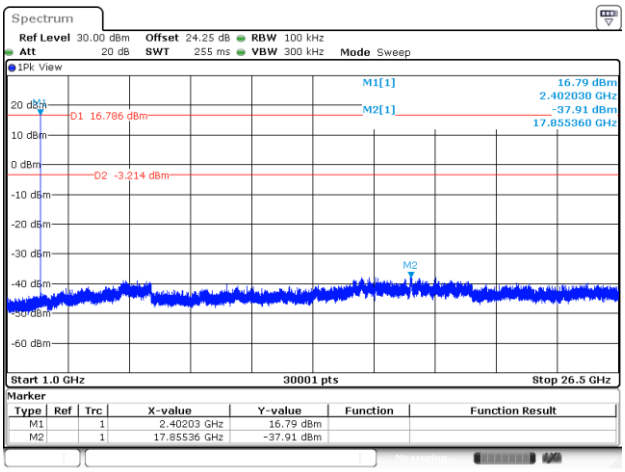
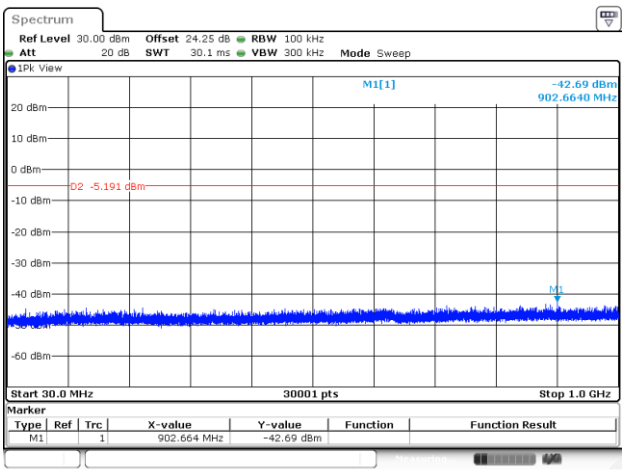
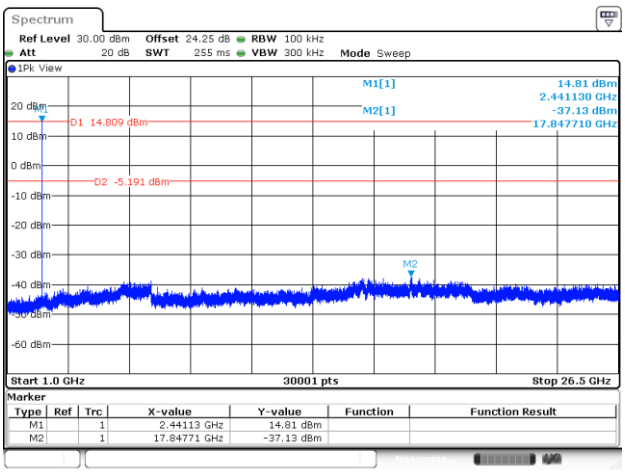
CSE Plot on Ch 39 between 1 GHz ~ 26.5 GHz

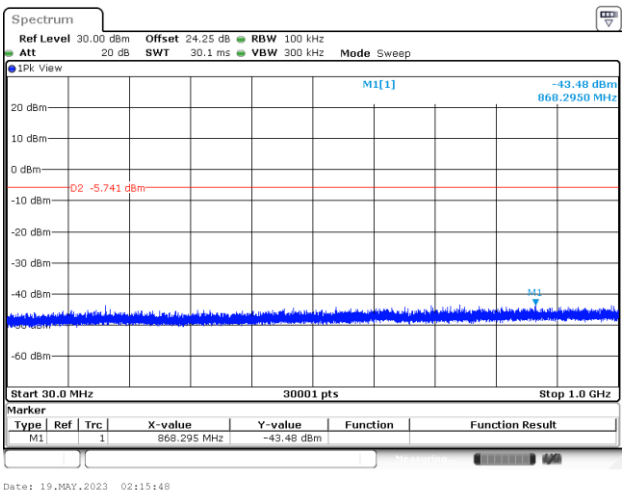
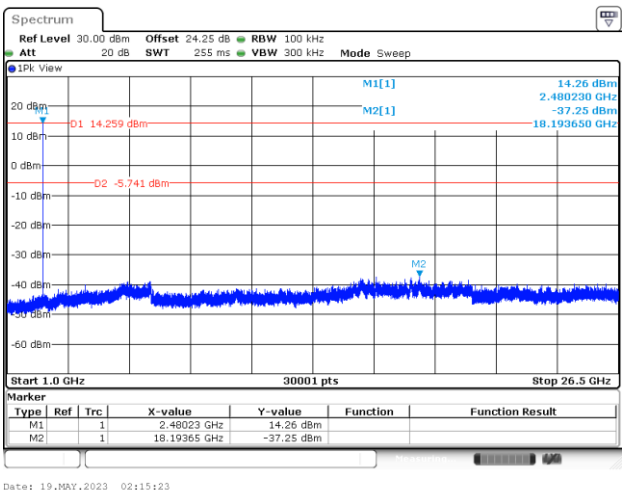


CSE Plot on Ch 78 between 30MHz ~ 1 GHz	CSE Plot on Ch 78 between 1 GHz ~ 26.5 GHz
	

<2Mbps>	
CSE Plot on Ch 00 between 30MHz ~ 1 GHz	**CSE Plot on Ch 00 between 1 GHz ~ 26.5 GHz**
	
CSE Plot on Ch 39 between 30MHz ~ 1 GHz	**CSE Plot on Ch 39 between 1 GHz ~ 26.5 GHz**
	

CSE Plot on Ch 78 between 30MHz ~ 1 GHz	CSE Plot on Ch 78 between 1 GHz ~ 26.5 GHz
	

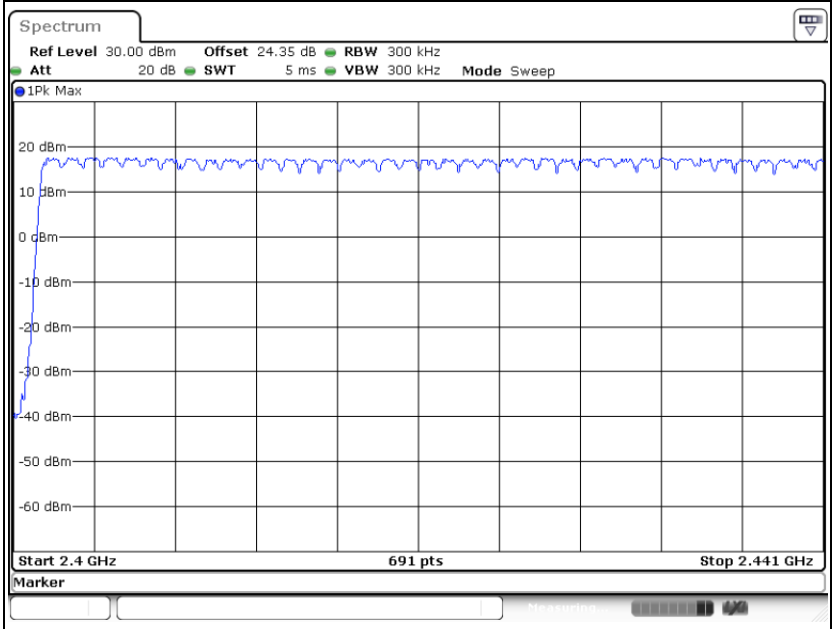
<3Mbps>	
CSE Plot on Ch 00 between 30MHz ~ 1 GHz	**CSE Plot on Ch 00 between 1 GHz ~ 26.5 GHz**
	
CSE Plot on Ch 39 between 30MHz ~ 1 GHz	**CSE Plot on Ch 39 between 1 GHz ~ 26.5 GHz**
	

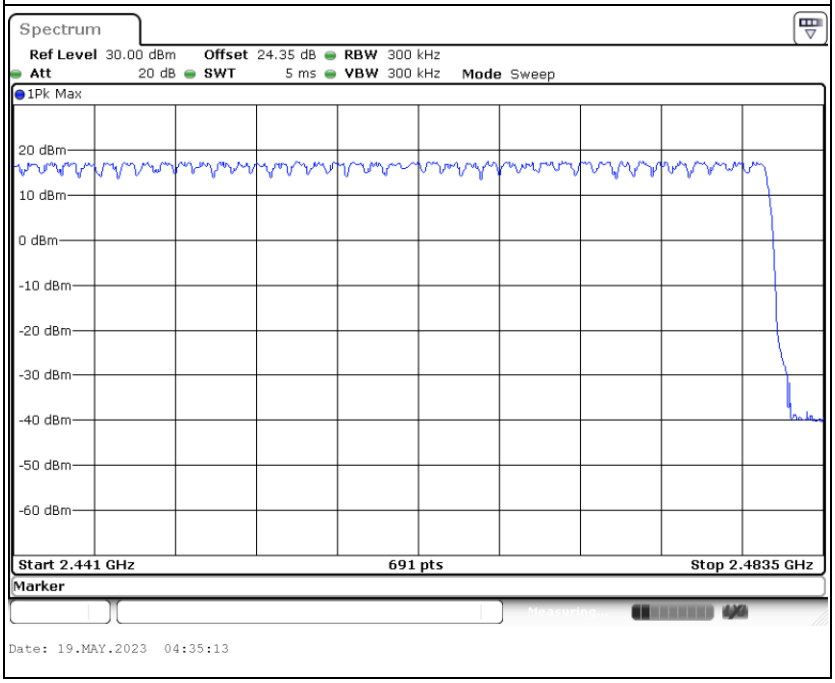
CSE Plot on Ch 78 between 30MHz ~ 1 GHz	CSE Plot on Ch 78 between 1 GHz ~ 26.5 GHz
	

< HR 2Mbps Ant. 3>

Number of Hopping Frequency

Number of Hopping Channel Plot on Channel 00 - 78

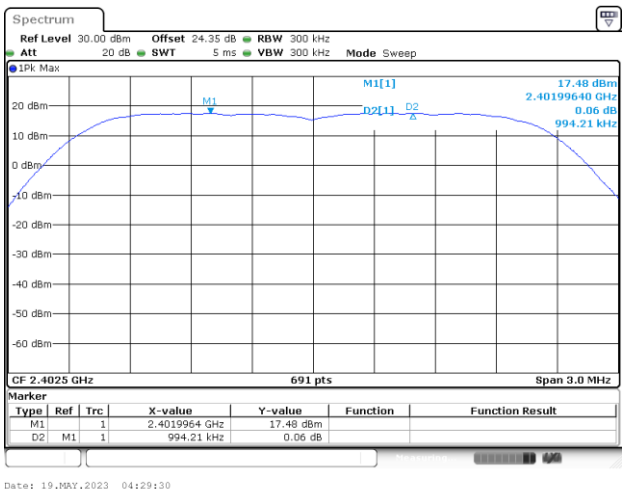




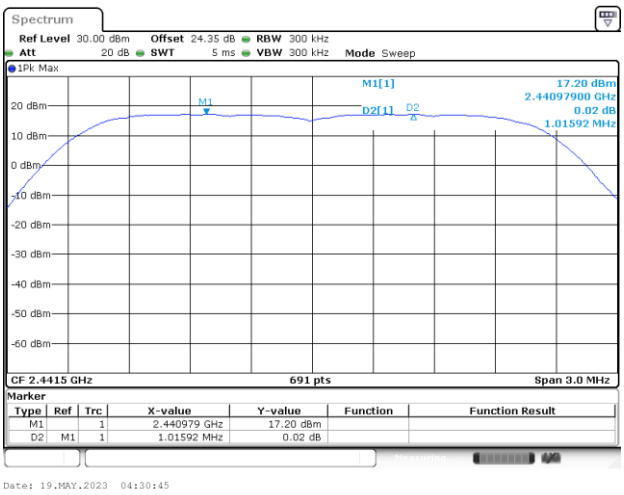
Hopping Channel Separation

<HR 2Mbps>

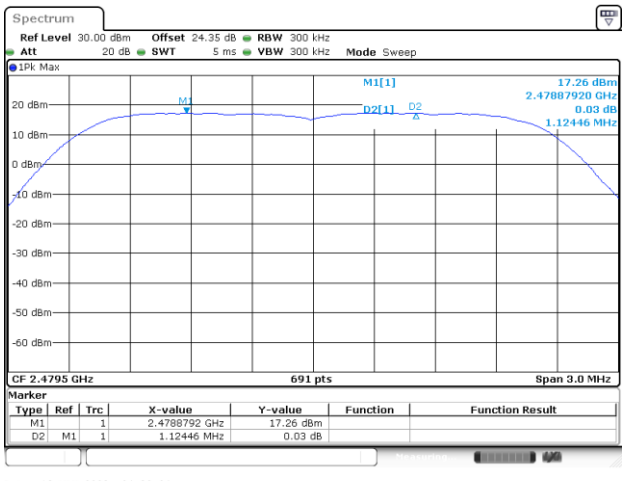
Channel Separation Plot on Channel 00 - 01



Channel Separation Plot on Channel 39 - 40

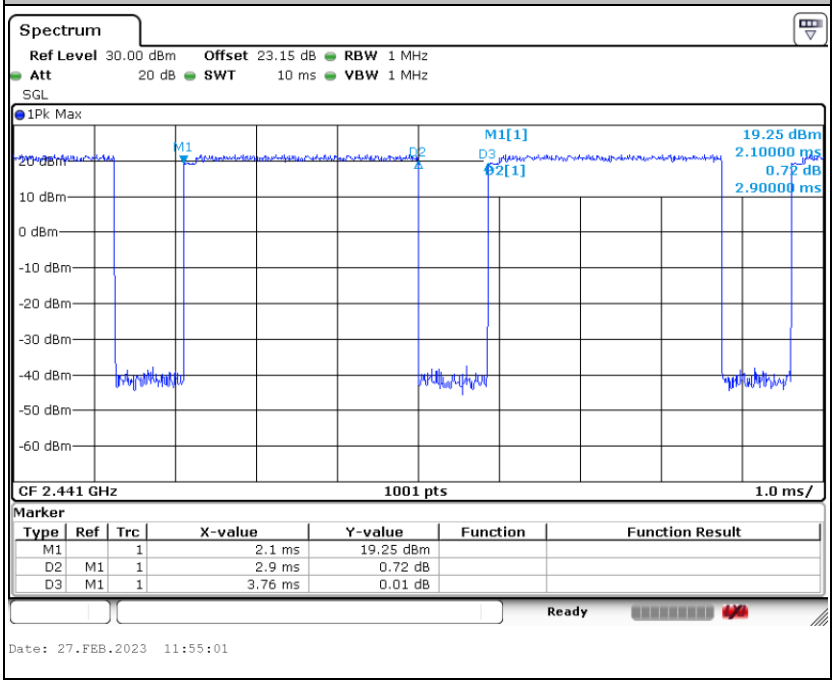


Channel Separation Plot on Channel 77 - 78



Dwell Time

Package Transfer Time Plot



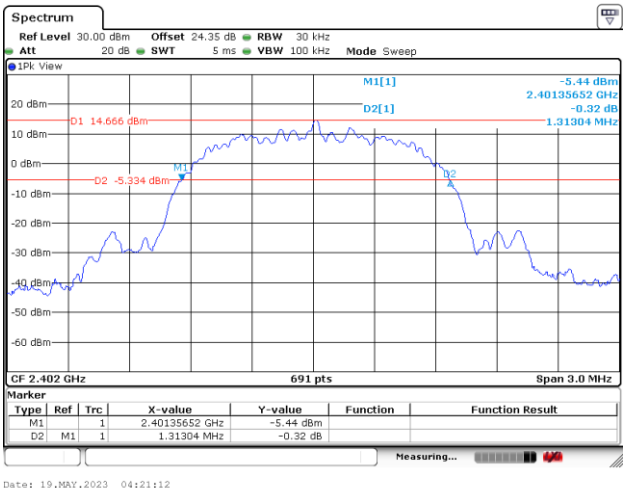
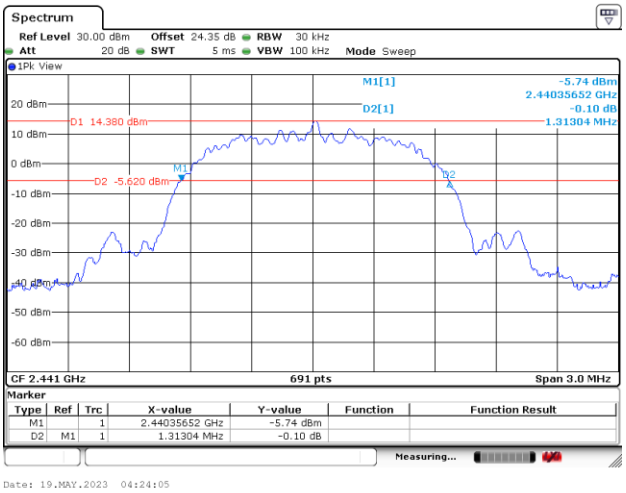
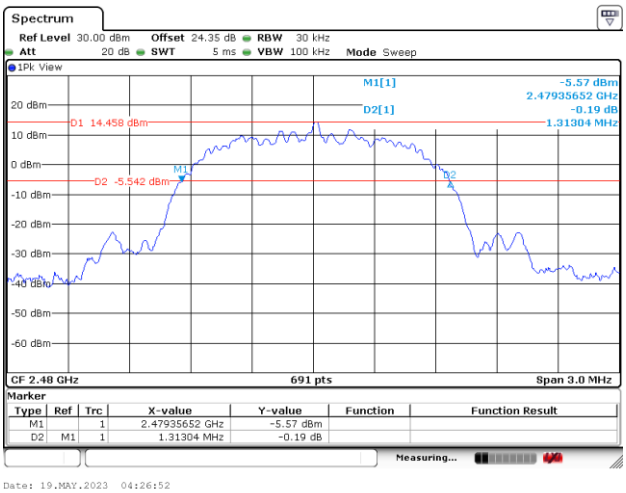
Remark:

19. In normal mode, hopping rate is 1600 hops/s with 6 slots in 79 hopping channels. With channel hopping rate (1600 / 6 / 79) in Occupancy Time Limit (0.4 x 79) (s),Hops Over Occupancy Time comes to (1600 / 6 / 79) x (0.4 x 79) = 106.67 hops.

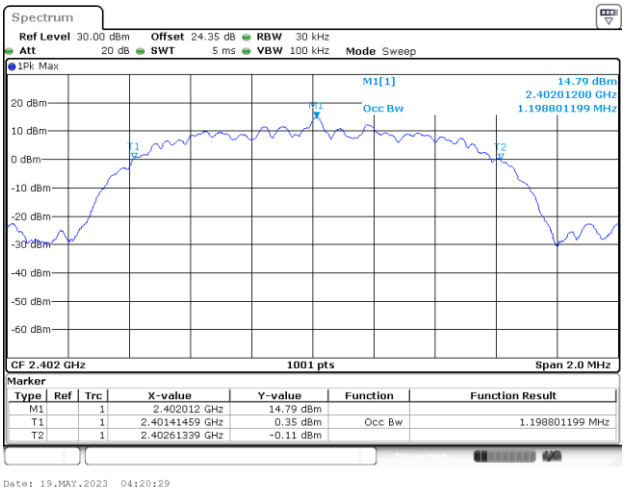
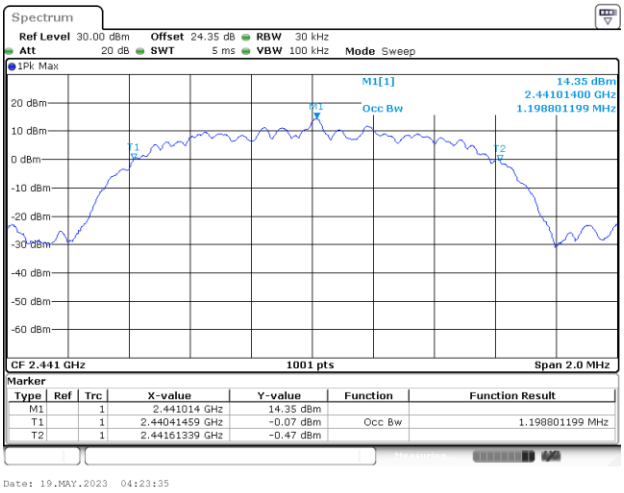
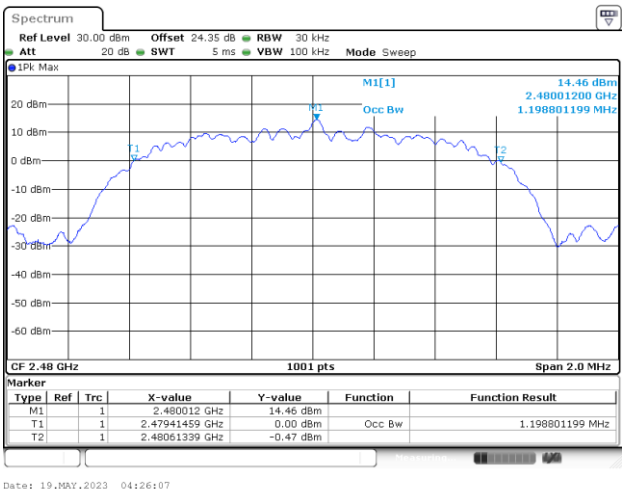
20. In AFH mode, hopping rate is 800 hops/s with 6 slots in 20 hopping channels. With channel hopping rate (800 / 6 / 20) in Occupancy Time Limit (0.4 x 20) (s), Hops Over Occupancy Time comes to (800 / 6 / 20) x (0.4 x 20) = 53.33 hops.

21. Dwell Time(s) = Hops Over Occupancy Time (hops) x Package Transfer Time

20dB Bandwidth

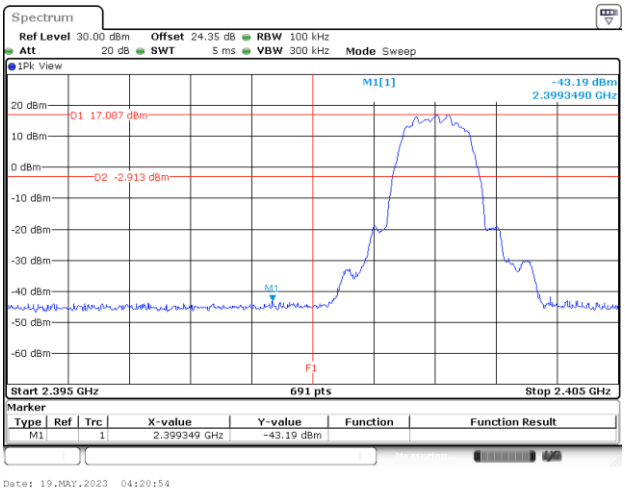
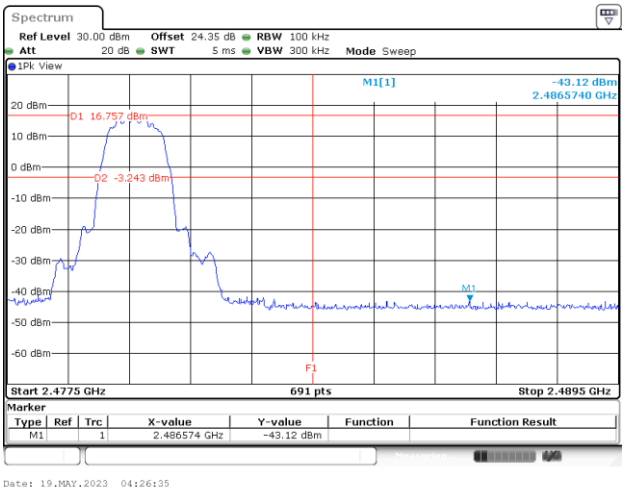
< HR 2Mbps >	
20 dB Bandwidth Plot on Channel 00	**20 dB Bandwidth Plot on Channel 39**
	
20 dB Bandwidth Plot on Channel 78	
	

99% Occupied Bandwidth

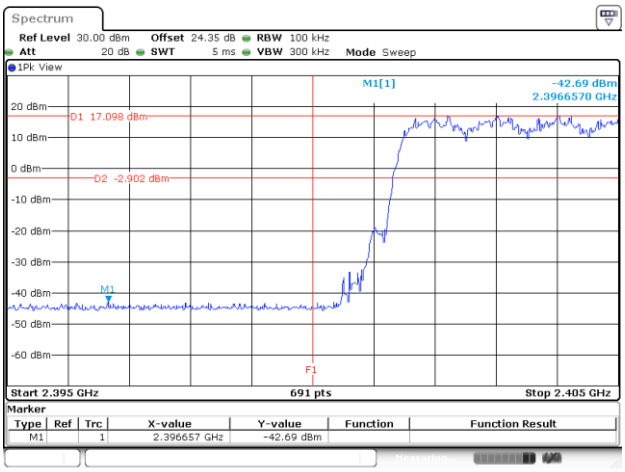
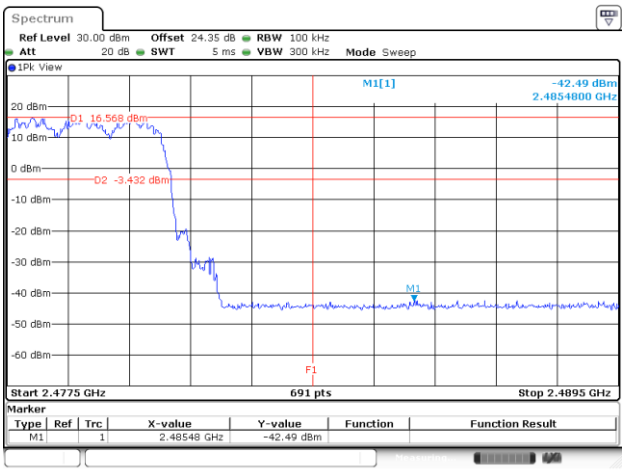
< HR 2Mbps >	
99% Occupied Bandwidth on Channel 00	**99% Occupied Bandwidth on Channel 39**
	
99% Occupied Bandwidth on Channel 78	
	

Note: The occupied channel bandwidth is maintained within the band of operation for all of the modulations.

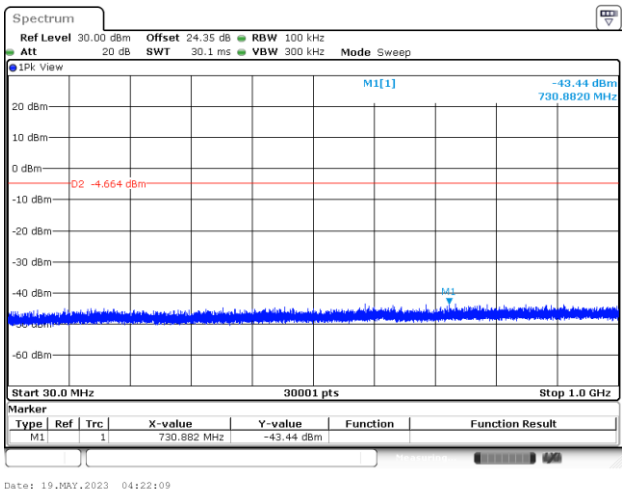
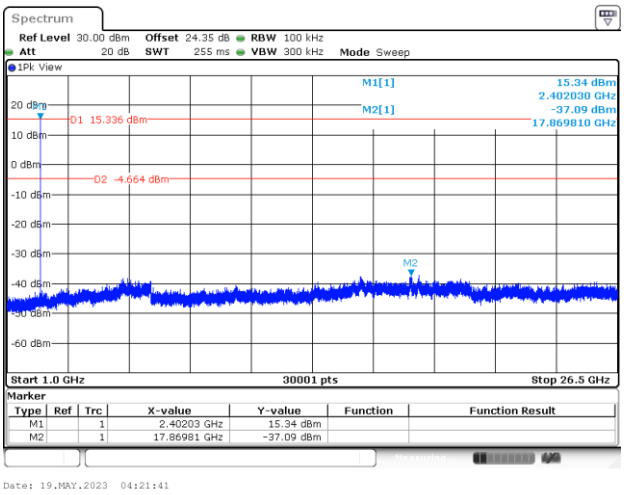
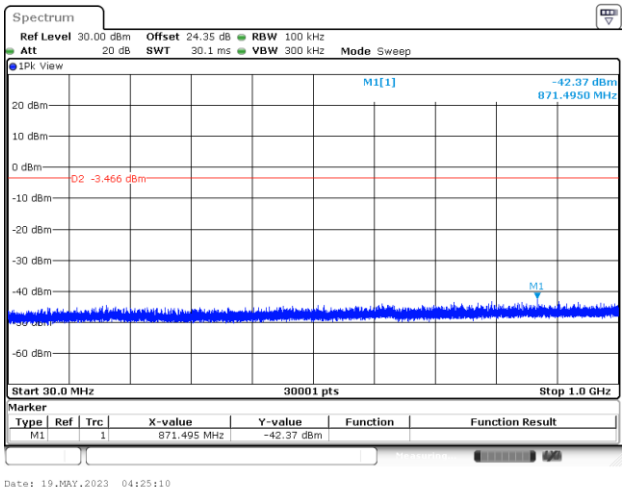
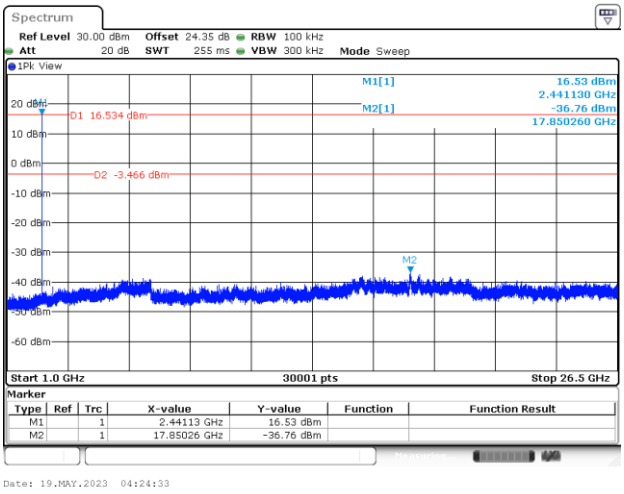
Band Edges

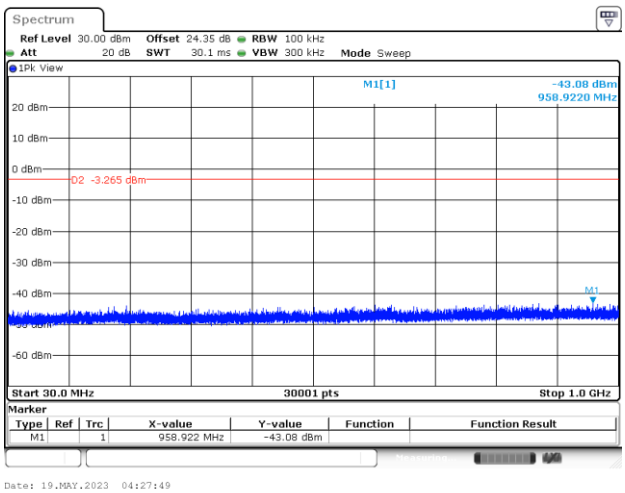
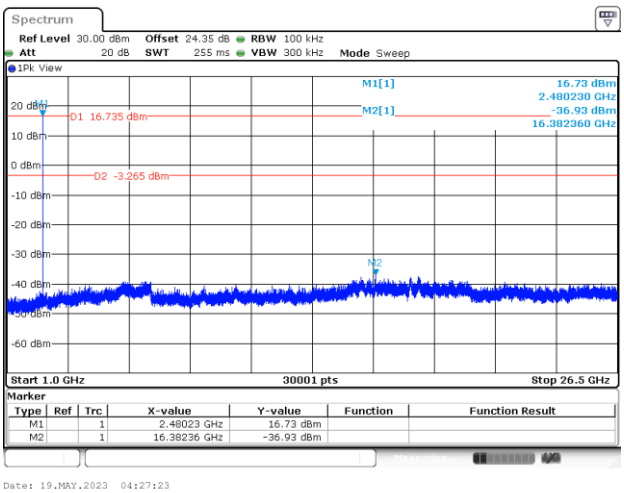
< HR 2Mbps >	
Low Band Edge Plot on Channel 00	**High Band Edge Plot on Channel 78**
	

Hopping Mode Band Edges

< HR 2Mbps >	
Hopping Mode Low Band Edge Plot	**Hopping Mode High Band Edge Plot**
	

Spurious Emission

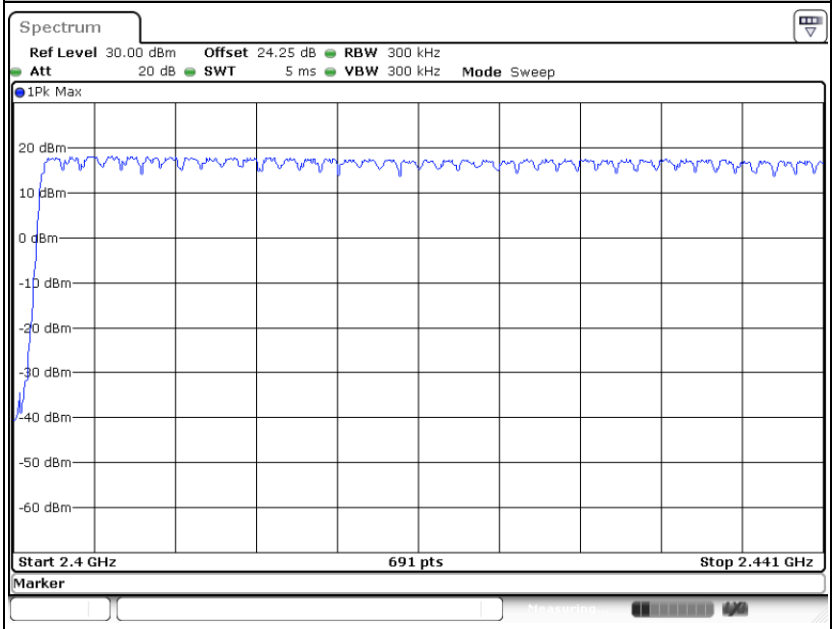
< HR 2Mbps >	
CSE Plot on Ch 00 between 30MHz ~ 1 GHz	**CSE Plot on Ch 00 between 1 GHz ~ 26.5 GHz**
	
CSE Plot on Ch 39 between 30MHz ~ 1 GHz	**CSE Plot on Ch 39 between 1 GHz ~ 26.5 GHz**
	

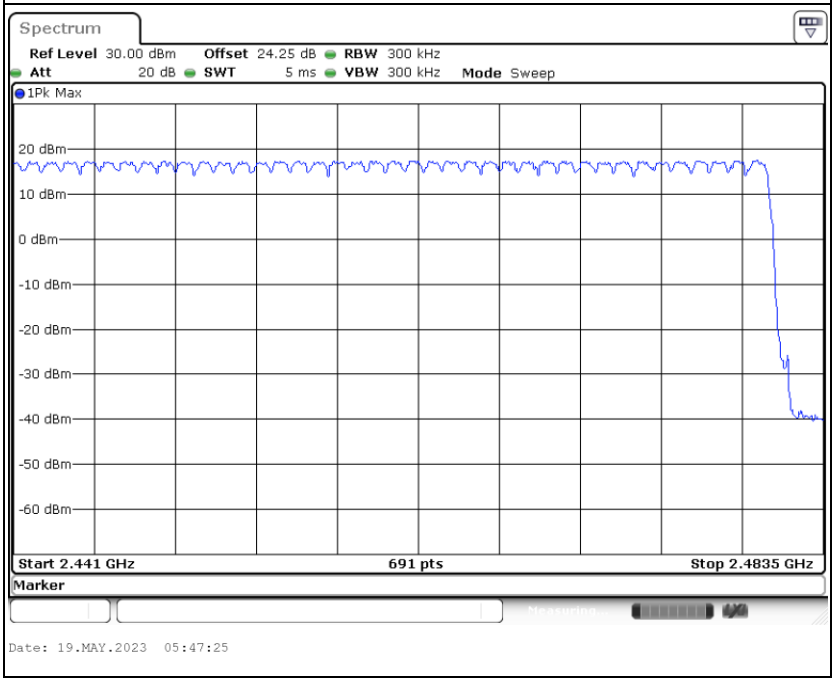
CSE Plot on Ch 78 between 30MHz ~ 1 GHz	CSE Plot on Ch 78 between 1 GHz ~ 26.5 GHz
	

< HR 2Mbps Ant. 4>

Number of Hopping Frequency

Number of Hopping Channel Plot on Channel 00 - 78

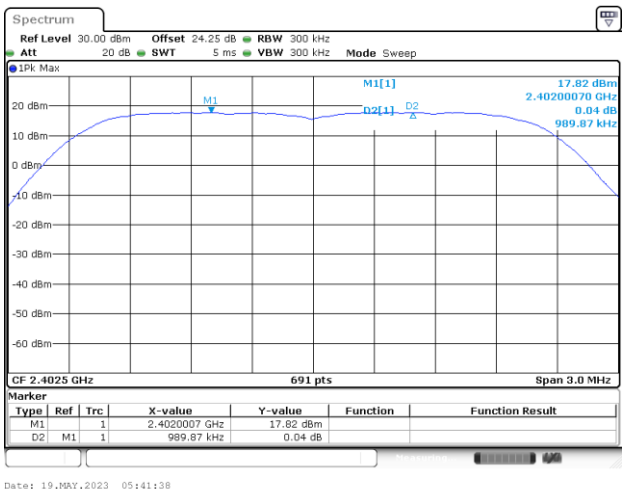




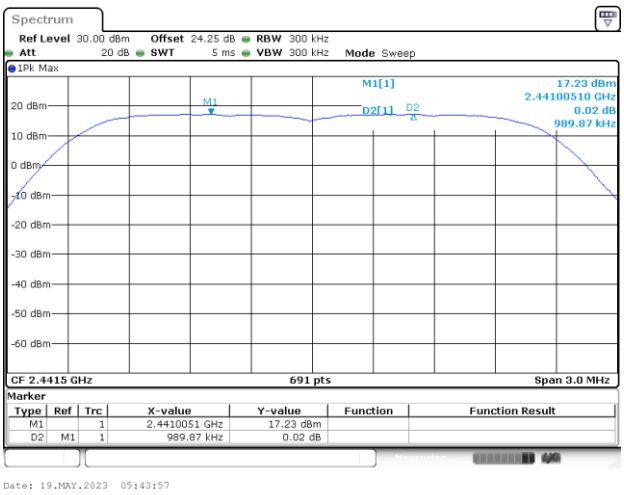
Hopping Channel Separation

<HR 2Mbps>

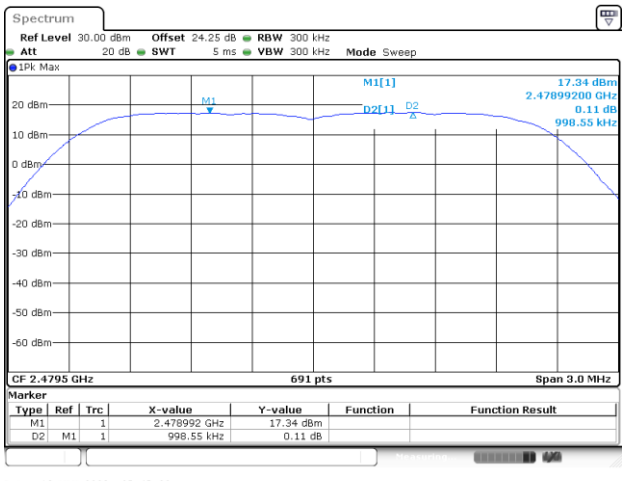
Channel Separation Plot on Channel 00 - 01



Channel Separation Plot on Channel 39 - 40

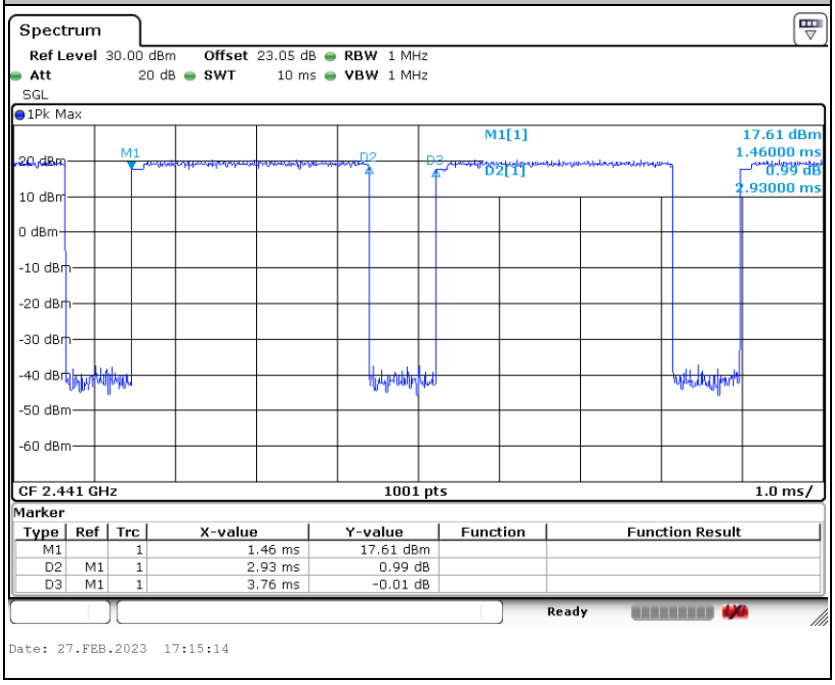


Channel Separation Plot on Channel 77 - 78



Dwell Time

Package Transfer Time Plot



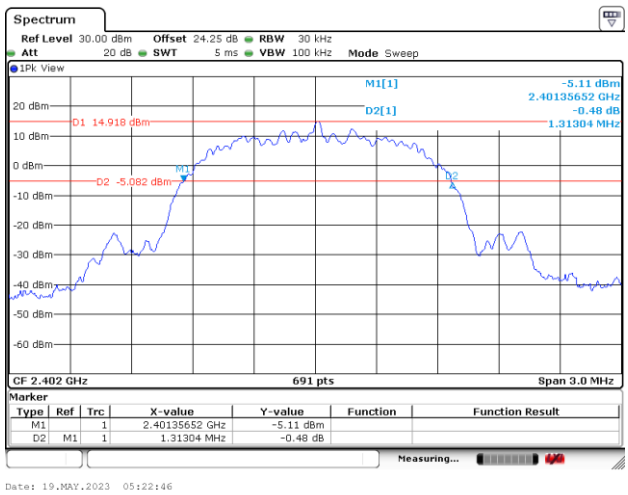
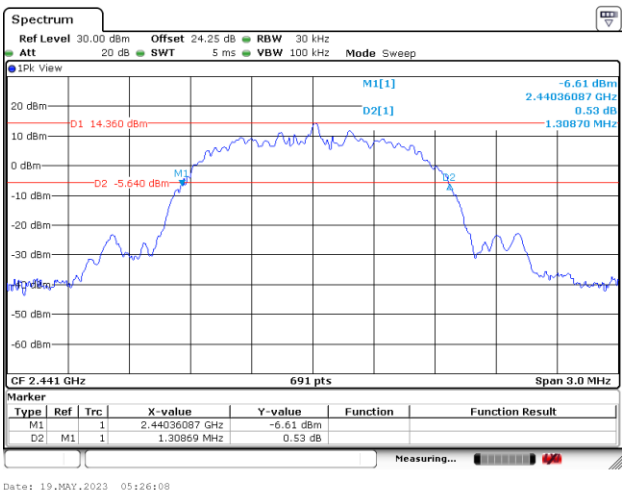
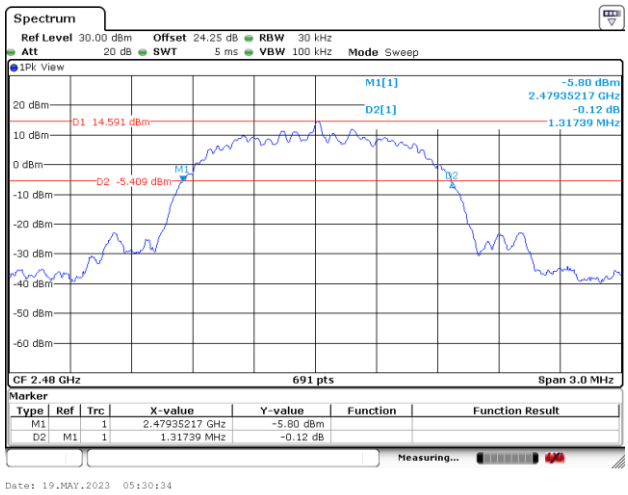
Remark:

22. In normal mode, hopping rate is 1600 hops/s with 6 slots in 79 hopping channels. With channel hopping rate (1600 / 6 / 79) in Occupancy Time Limit (0.4 x 79) (s),Hops Over Occupancy Time comes to (1600 / 6 / 79) x (0.4 x 79) = 106.67 hops.

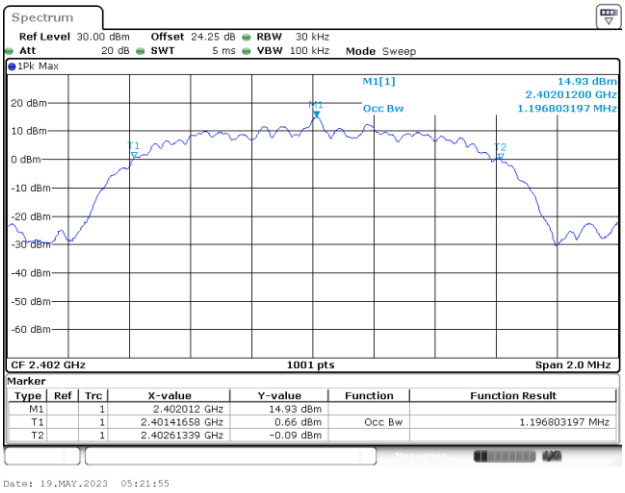
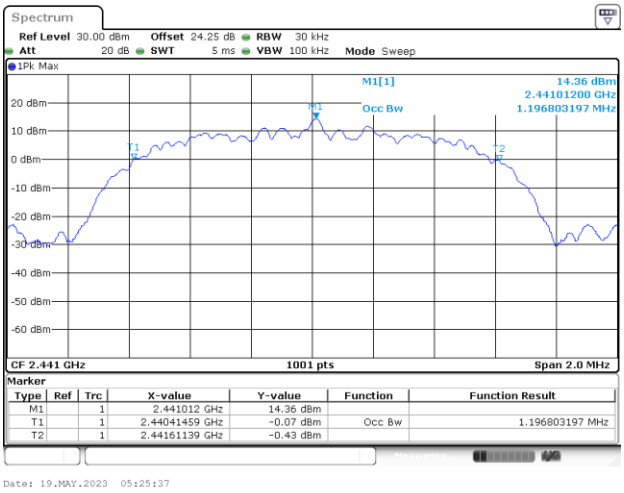
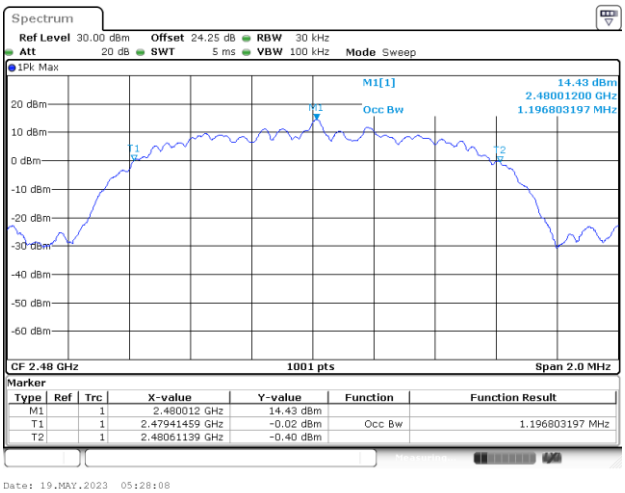
23. In AFH mode, hopping rate is 800 hops/s with 6 slots in 20 hopping channels. With channel hopping rate (800 / 6 / 20) in Occupancy Time Limit (0.4 x 20) (s), Hops Over Occupancy Time comes to (800 / 6 / 20) x (0.4 x 20) = 53.33 hops.

24. Dwell Time(s) = Hops Over Occupancy Time (hops) x Package Transfer Time

20dB Bandwidth

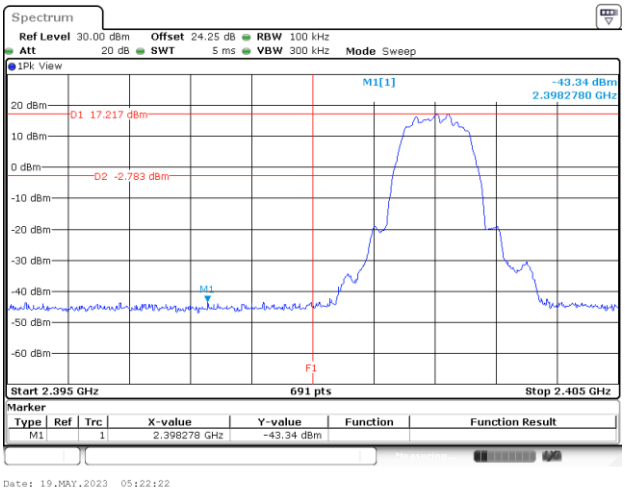
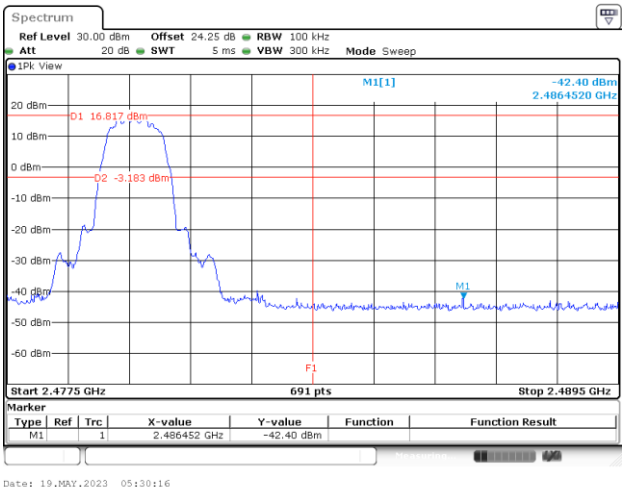
< HR 2Mbps >	
20 dB Bandwidth Plot on Channel 00	**20 dB Bandwidth Plot on Channel 39**
	
20 dB Bandwidth Plot on Channel 78	
	

99% Occupied Bandwidth

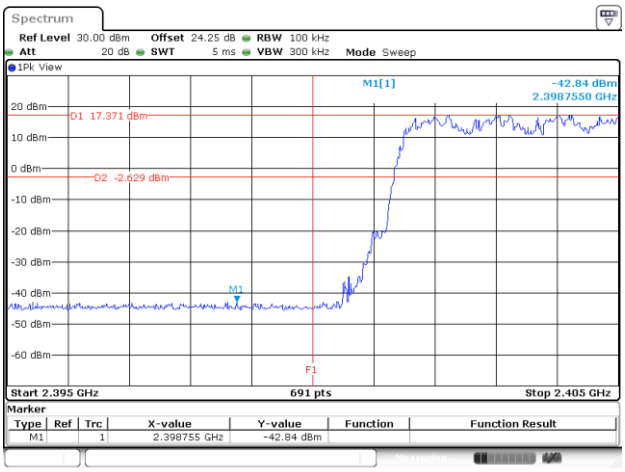
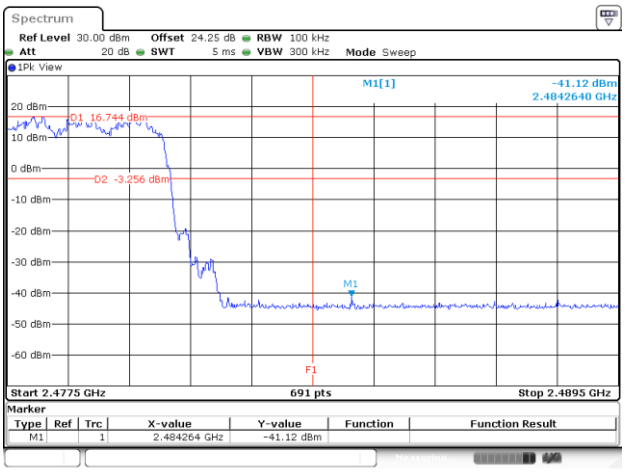
< HR 2Mbps >	
99% Occupied Bandwidth on Channel 00	**99% Occupied Bandwidth on Channel 39**
	
99% Occupied Bandwidth on Channel 78	
	

Note: The occupied channel bandwidth is maintained within the band of operation for all of the modulations.

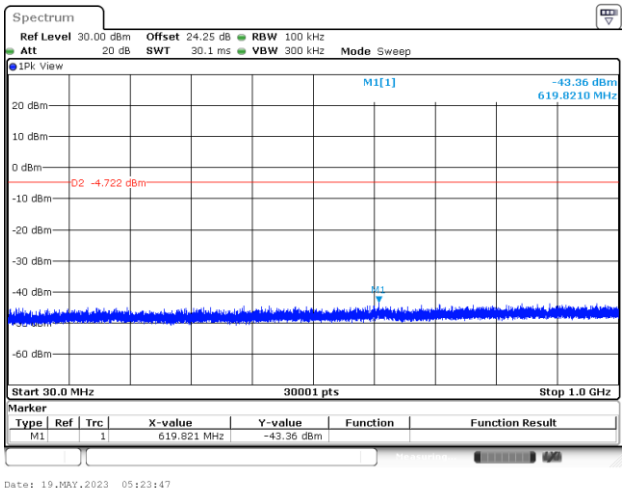
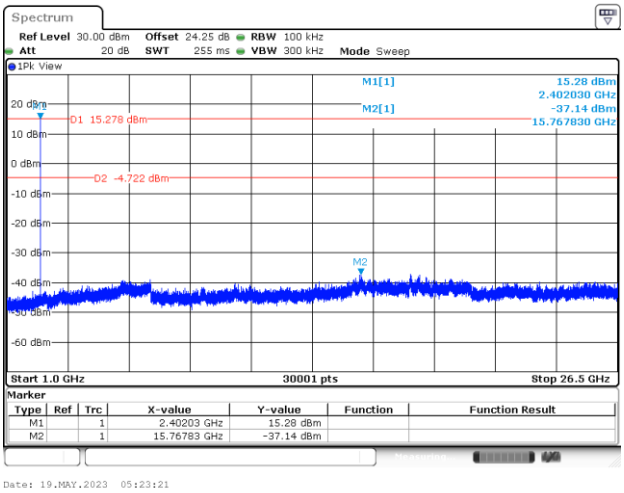
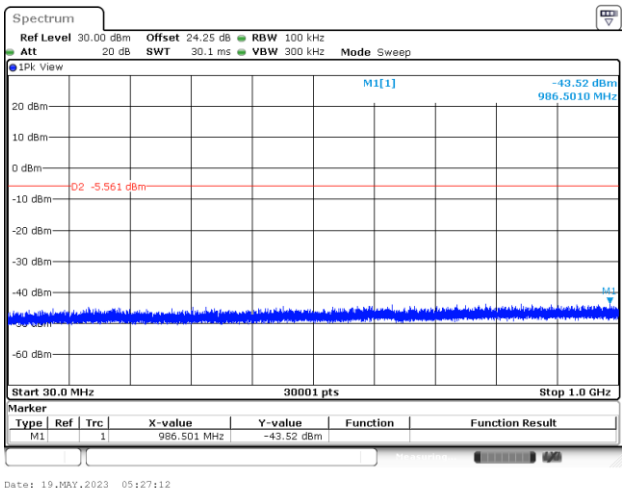
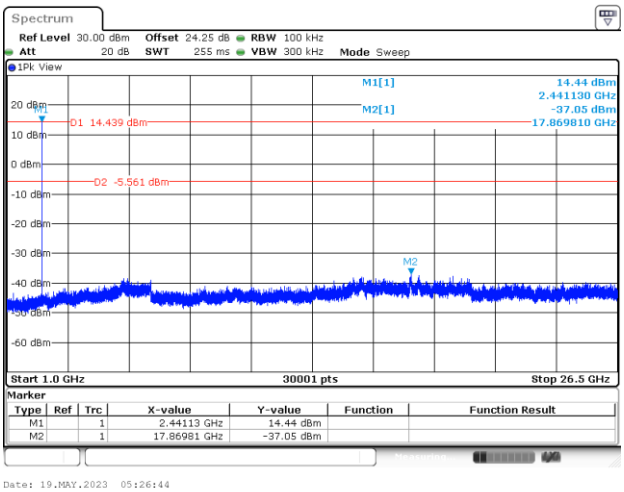
Band Edges

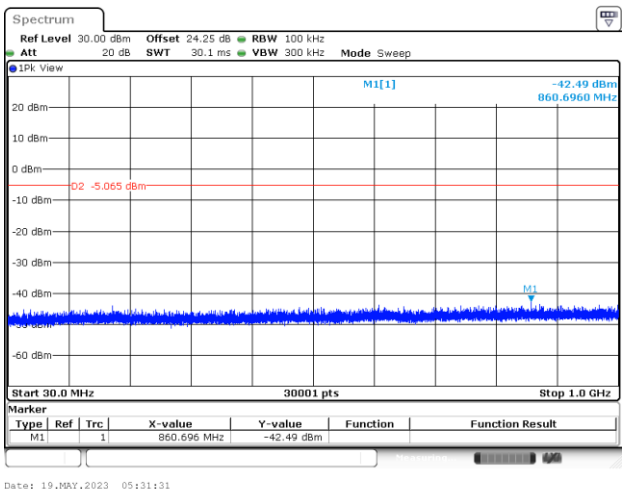
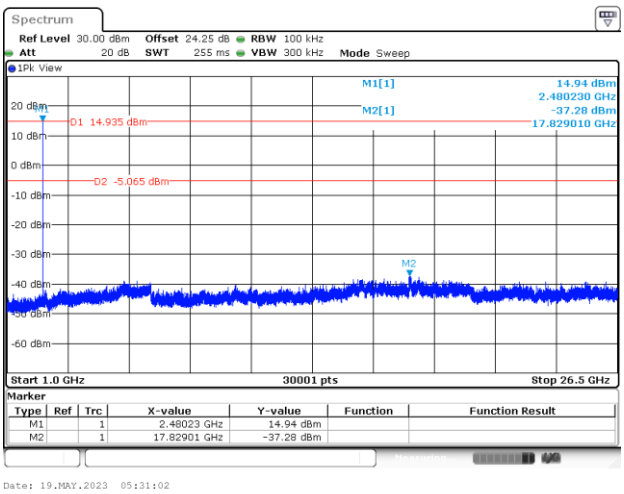
< HR 2Mbps >	
Low Band Edge Plot on Channel 00	**High Band Edge Plot on Channel 78**
	

Hopping Mode Band Edges

< HR 2Mbps >	
Hopping Mode Low Band Edge Plot	**Hopping Mode High Band Edge Plot**
	

Spurious Emission

< HR 2Mbps >	
CSE Plot on Ch 00 between 30MHz ~ 1 GHz	**CSE Plot on Ch 00 between 1 GHz ~ 26.5 GHz**
	
CSE Plot on Ch 39 between 30MHz ~ 1 GHz	**CSE Plot on Ch 39 between 1 GHz ~ 26.5 GHz**
	

CSE Plot on Ch 78 between 30MHz ~ 1 GHz	CSE Plot on Ch 78 between 1 GHz ~ 26.5 GHz
	

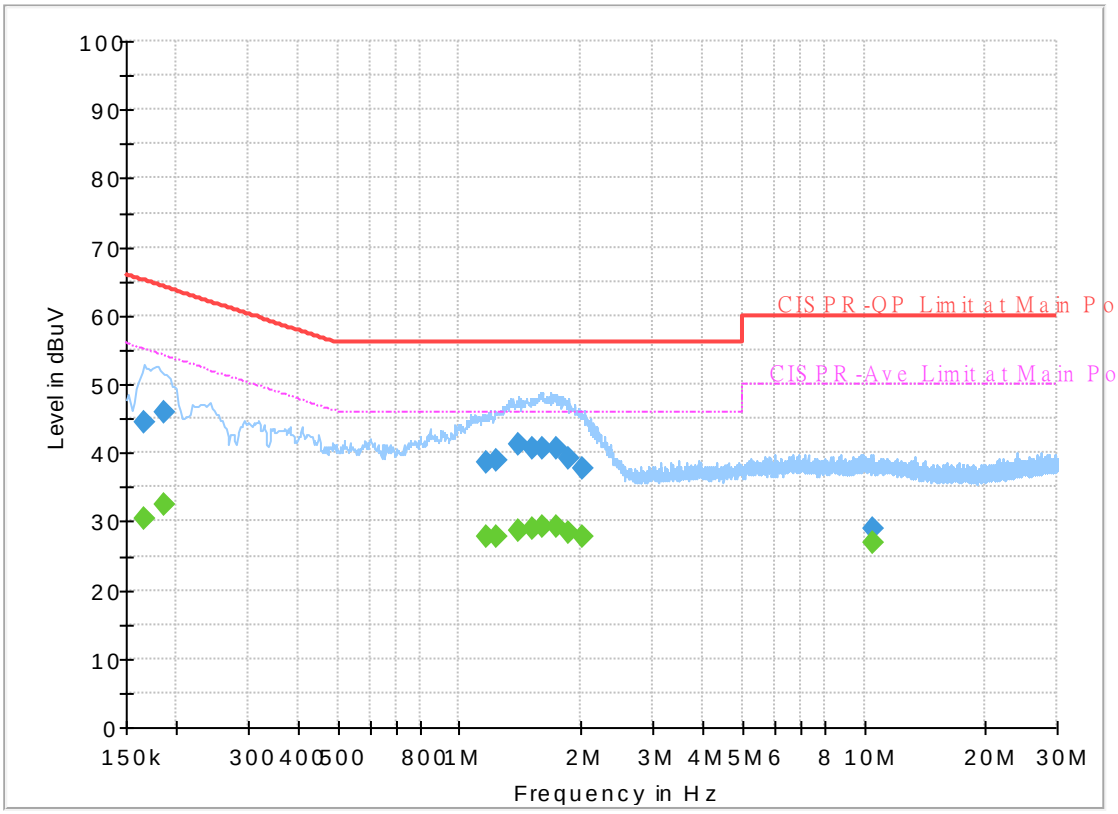
Appendix B. AC Conducted Emission Test Results

Test Engineer :	Calvin Wang	**Temperature :**	23 ~ 26℃
		Relative Humidity :	45 ~ 55%

EUT Information

Report NO :	2D0208-01
Test Mode :	Mode 1
Test Voltage :	120Vac/60Hz
Phase :	Line

Full Spectrum



Final_Result

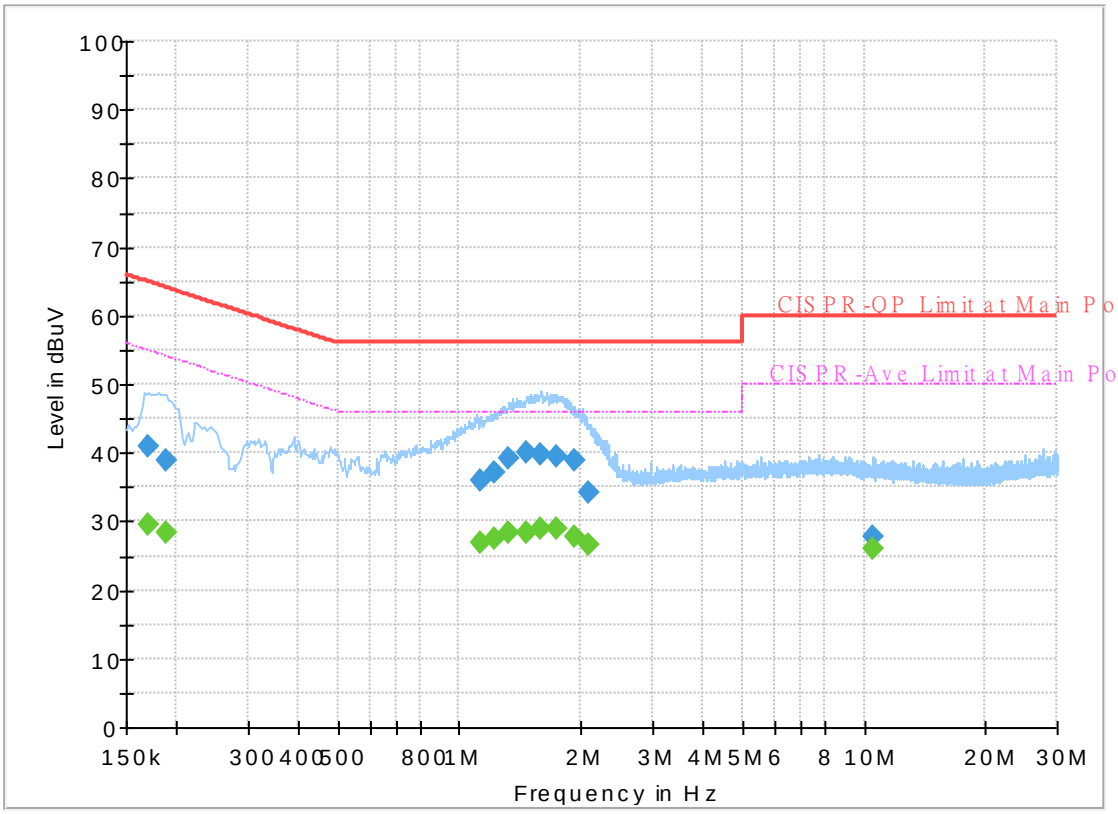
Frequency (MHz)	QuasiPeak (dBuV)	CAverage (dBuV)	Limit (dBuV)	Margin (dB)	Line	Filter	Corr. (dB)
0.165750	---	30.32	55.17	24.85	L1	OFF	19.9
0.165750	44.49	---	65.17	20.68	L1	OFF	19.9
0.186000	---	32.44	54.21	21.77	L1	OFF	19.9
0.186000	45.90	---	64.21	18.31	L1	OFF	19.9
1.171500	---	27.78	46.00	18.22	L1	OFF	19.9
1.171500	38.58	---	56.00	17.42	L1	OFF	19.9
1.239000	---	27.82	46.00	18.18	L1	OFF	19.9
1.239000	38.94	---	56.00	17.06	L1	OFF	19.9
1.396500	---	28.58	46.00	17.42	L1	OFF	19.9
1.396500	41.08	---	56.00	14.92	L1	OFF	19.9
1.511250	---	28.85	46.00	17.15	L1	OFF	19.9
1.511250	40.60	---	56.00	15.40	L1	OFF	19.9
1.603500	---	29.22	46.00	16.78	L1	OFF	19.9
1.603500	40.60	---	56.00	15.40	L1	OFF	19.9
1.734000	---	29.22	46.00	16.78	L1	OFF	19.9
1.734000	40.62	---	56.00	15.38	L1	OFF	19.9
1.871250	---	28.34	46.00	17.66	L1	OFF	19.9
1.871250	39.26	---	56.00	16.74	L1	OFF	19.9
2.006250	---	27.74	46.00	18.26	L1	OFF	19.9
2.006250	37.67	---	56.00	18.33	L1	OFF	19.9
10.527000	---	26.82	50.00	23.18	L1	OFF	20.3

10.527000	**29.06**	**---**	**60.00**	**30.94**	**L1**	**OFF**	**20.3**

EUT Information

Report NO :	2D0208-01
Test Mode :	Mode 1
Test Voltage :	120Vac/60Hz
Phase :	Neutral

Full Spectrum



Final_Result

Frequency (MHz)	QuasiPeak (dBuV)	CAverage (dBuV)	Limit (dBuV)	Margin (dB)	Line	Filter	Corr. (dB)
0.170250	---	29.47	54.95	25.48	N	OFF	19.9
0.170250	40.85	---	64.95	24.10	N	OFF	19.9
0.188250	---	28.43	54.11	25.68	N	OFF	19.9
0.188250	38.99	---	64.11	25.12	N	OFF	19.9
1.131000	---	26.94	46.00	19.06	N	OFF	19.9
1.131000	35.97	---	56.00	20.03	N	OFF	19.9
1.223250	---	27.56	46.00	18.44	N	OFF	19.9
1.223250	37.24	---	56.00	18.76	N	OFF	19.9
1.324500	---	28.48	46.00	17.52	N	OFF	19.9
1.324500	39.15	---	56.00	16.85	N	OFF	19.9
1.466250	---	28.23	46.00	17.77	N	OFF	19.9
1.466250	39.96	---	56.00	16.04	N	OFF	19.9
1.594500	---	28.82	46.00	17.18	N	OFF	19.9
1.594500	39.75	---	56.00	16.25	N	OFF	19.9
1.729500	---	28.87	46.00	17.13	N	OFF	19.9
1.729500	39.50	---	56.00	16.50	N	OFF	19.9
1.918500	---	27.76	46.00	18.24	N	OFF	19.9
1.918500	39.02	---	56.00	16.98	N	OFF	19.9
2.091750	---	26.51	46.00	19.49	N	OFF	19.9
2.091750	34.28	---	56.00	21.72	N	OFF	19.9
10.542750	---	25.96	50.00	24.04	N	OFF	20.3

10.542750	**27.72**	**---**	**60.00**	**32.28**	**N**	**OFF**	**20.3**

Appendix C. Radiated Spurious Emission

Test Engineer :	Jesse Wang, Stan Hsieh and Ken Wu	**Temperature :**	20.3 ~ 26.1°C
		Relative Humidity :	43.5 ~ 68.1 %

<BR+EDR Ant. 3>

2.4GHz 2400~2483.5MHz

BT (Band Edge @ 3m)

BT	Note	Frequency	Level	Margin	Limit Line	Read Level	Antenna Factor	Path Loss	Preamp Factor	Ant Pos	Table Pos	Peak Avg.	Pol.
		(MHz)	(dBμV/m)	(dB)	(dBμV/m)	(dBμV)	(dB/m)	(dB)	(dB)	(cm)	(deg)	(P/A)	(H/V)
BT CH00 2402MHz		2311.89	46.09	-27.91	74	40.4	31.87	8	34.18	135	86	P	H
		2311.89	21.33	-32.67	54	-	-	-	-	-	-	A	H
	*	2402	114.52	-	-	108.42	32.1	8.2	34.2	135	86	P	H
	*	2402	89.76	-	-	-	-	-	-	-	-	A	H
													H
													H
		2348.43	47.08	-26.92	74	41.08	32.09	8.1	34.19	364	126	P	V
		2348.43	22.32	-31.68	54	-	-	-	-	-	-	A	V
	*	2402	111.78	-	-	105.68	32.1	8.2	34.2	364	126	P	V
	*	2402	87.02	-	-	-	-	-	-	-	-	A	V
													V
													V
BT CH 39 2441MHz		2367.82	45.9	-28.1	74	39.89	32.1	8.1	34.19	102	86	P	H
		2367.82	21.14	-32.86	54	-	-	-	-	-	-	A	H
	*	2441	116.24	-	-	110.15	32.02	8.28	34.21	102	86	P	H
	*	2441	91.48	-	-	-	-	-	-	-	-	A	H
		2498.81	45.62	-28.38	74	39.48	32	8.36	34.22	102	86	P	H
		2498.81	20.86	-33.14	54	-	-	-	-	-	-	A	H
		2351.58	46.48	-27.52	74	40.47	32.1	8.1	34.19	389	131	P	V
		2351.58	21.72	-32.28	54	-	-	-	-	-	-	A	V
	*	2441	112.28	-	-	106.19	32.02	8.28	34.21	389	131	P	V
	*	2441	87.52	-	-	-	-	-	-	-	-	A	V
		2493.07	46.64	-27.36	74	40.5	32	8.36	34.22	389	131	P	V
		2493.07	21.88	-32.12	54	-	-	-	-	-	-	A	V

BT	Note	Frequency (MHz)	Level (dBµV/m)	Margin (dB)	Limit Line (dBµV/m)	Read Level (dBµV)	Antenna Factor (dB/m)	Path Loss (dB)	Preamp Factor (dB)	Ant Pos (cm)	Table Pos (deg)	Peak Avg. (P/A)	Pol. (H/V)
BT CH 78 2480MHz	*	2480	115.09	-	-	108.95	32	8.36	34.22	123	84	P	H
	*	2480	90.33	-	-	-	-	-	-	-	-	A	H
		2483.64	49.58	-24.42	74	43.44	32	8.36	34.22	123	84	P	H
		2483.64	24.82	-29.18	54	-	-	-	-	-	-	A	H
													H
													H
	*	2480	110.74	-	-	104.6	32	8.36	34.22	299	124	P	V
	*	2480	85.98	-	-	-	-	-	-	-	-	A	V
		2483.56	47.55	-26.45	74	41.41	32	8.36	34.22	299	124	P	V
		2483.56	22.79	-31.21	54	-	-	-	-	-	-	A	V
													V
													V
Remark	1. No other spurious found. 2. All results are PASS against Peak and Average limit line.												

2.4GHz 2400~2483.5MHz

BT (Harmonic @ 3m)

BT	Note	Frequency (MHz)	Level (dBμV/m)	Margin (dB)	Limit Line (dBμV/m)	Read Level (dBμV)	Antenna Factor (dB/m)	Path Loss (dB)	Preamp Factor (dB)	Ant Pos (cm)	Table Pos (deg)	Peak Avg. (P/A)	Pol. (H/V)
BT CH 00 2402MHz		4804	42.63	-31.37	74	54.64	34.02	13.01	59.04	-	-	P	H
		4804	17.87	-36.13	54	-	-	-	-	-	-	A	H
													H
													H
													H
													H
													H
													H
													H
													H
													H
													H
		4804	43.02	-30.98	74	55.03	34.02	13.01	59.04	-	-	P	V
		4804	18.26	-35.74	54	-	-	-	-	-	-	A	V
													V
													V
													V
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													V

BT	Note	Frequency (MHz)	Level (dBµV/m)	Margin (dB)	Limit Line (dBµV/m)	Read Level (dBµV)	Antenna Factor (dB/m)	Path Loss (dB)	Preamp Factor (dB)	Ant Pos (cm)	Table Pos (deg)	Peak Avg. (P/A)	Pol. (H/V)
		4882	43.31	-30.69	74	55.05	34.14	13.03	58.91	-	-	P	H
		4882	18.55	-35.45	54	-	-	-	-	-	-	A	H
		7323	51.36	-22.64	74	57.88	35.7	15.36	57.58	-	-	P	H
		7323	26.6	-27.4	54	-	-	-	-	-	-	A	H
													H
													H
													H
													H
													H
													H
													H
BT CH 39 2441MHz													H
		4882	43.45	-30.55	74	55.19	34.14	13.03	58.91	-	-	P	V
		4882	18.69	-35.31	54	-	-	-	-	-	-	A	V
		7323	56.65	-17.35	74	63.17	35.7	15.36	57.58	-	-	P	V
		7323	31.89	-22.11	54	-	-	-	-	-	-	A	V
													V
													V
													V
													V
													V
													V
													V

BT	Note	Frequency (MHz)	Level (dBµV/m)	Margin (dB)	Limit Line (dBµV/m)	Read Level (dBµV)	Antenna Factor (dB/m)	Path Loss (dB)	Preamp Factor (dB)	Ant Pos (cm)	Table Pos (deg)	Peak Avg. (P/A)	Pol. (H/V)
BT CH 78 2480MHz		4960	43.66	-30.34	74	55.1	34.3	13.04	58.78	-	-	P	H
		4960	18.9	-35.1	54	-	-	-	-	-	-	A	H
		7440	51.58	-22.42	74	58.3	35.6	15.38	57.7	-	-	P	H
		7440	26.82	-27.18	54	-	-	-	-	-	-	A	H
													H
													H
													H
													H
													H
													H
													H
													H
		4960	43.15	-30.85	74	54.59	34.3	13.04	58.78	-	-	P	V
		4960	18.39	-35.61	54	-	-	-	-	-	-	A	V
		7440	55.77	-18.23	74	62.49	35.6	15.38	57.7	-	-	P	V
		7440	31.01	-22.99	54	-	-	-	-	-	-	A	V
													V
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													V
													V
													V

Remark

1. No other spurious found.
2. All results are PASS against Peak and Average limit line.
3. The emission position marked as "-" means no suspected emission found with sufficient margin against limit line or noise floor only.

Emission above 18GHz

2.4GHz BT (SHF)

BT	Note	Frequency	Level	Margin	Limit	Read	Antenna	Path	Preamp	Ant	Table	Peak	Pol.
					Line	Level	Factor	Loss	Factor	Pos	Pos	Avg.	
		(MHz)	(dBμV/m)	(dB)	(dBμV/m)	(dBμV)	(dB/m)	(dB)	(dB)	(cm)	(deg)	(P/A)	(H/V)
2.4GHz BT SHF		18147	42.81	-31.19	74	52.27	37.7	12.47	59.63	-	-	P	H
													H
													H
													H
													H
													H
													H
													H
													H
													H
													H
													H
		18140	42.72	-31.28	74	52.07	37.7	12.58	59.63	-	-	P	V
													V
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Remark

1. No other spurious found.
2. All results are PASS against limit line.
3. The emission position marked as "-" means no suspected emission found with sufficient margin against limit line or noise floor only.