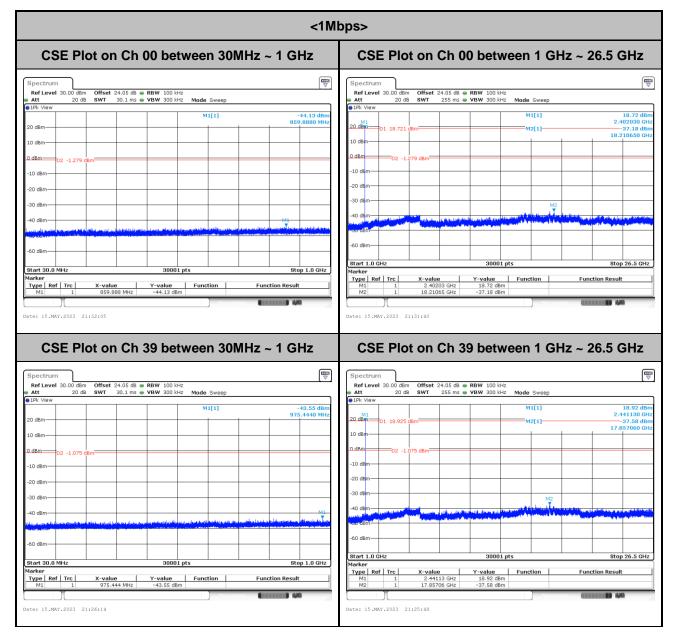


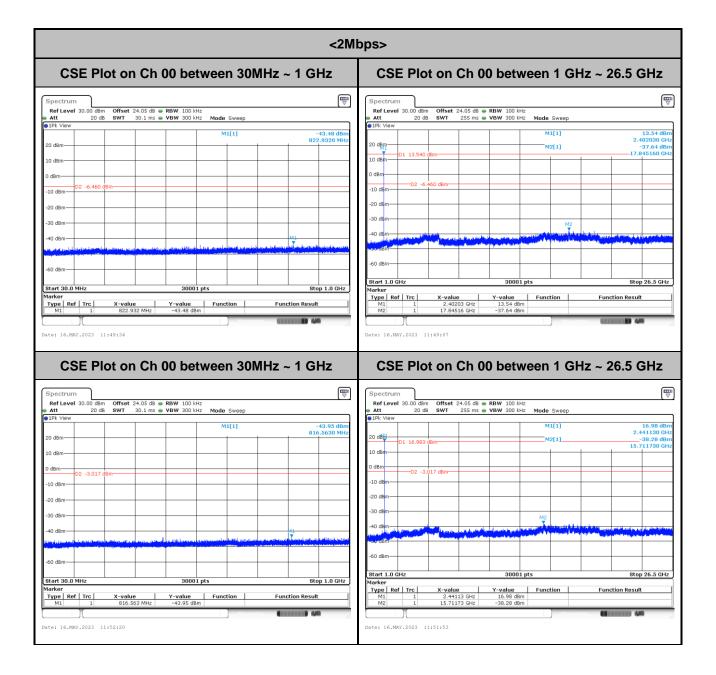
Spurious Emission





CSE Plot on Ch 78 between 30MHz ~ 1 GHz	CSE Plot on Ch 78 between 1 GHz ~ 26.5 GHz
Spectrum Image: Constraint of the second secon	Spectrum Image: Construct of the second
-50 dBm	-60 dBm
Type Ref Trc X-value Y-value Function Function Result M1 1 991.513 MHz -43.54 dBm	Vypi Ker Irc X-Value Y-Value Irunction Function M1 1 2.40023 GHz 18.37 GBm 19.37 GBm 10.37 GBm M2 1 18.83028 GHz -38.08 GBm 10.37 GBm 10.37 GBm Date: 15.MAY.2023 21:20:52 15.00 GBm 10.00 GBm 10.00 GBm

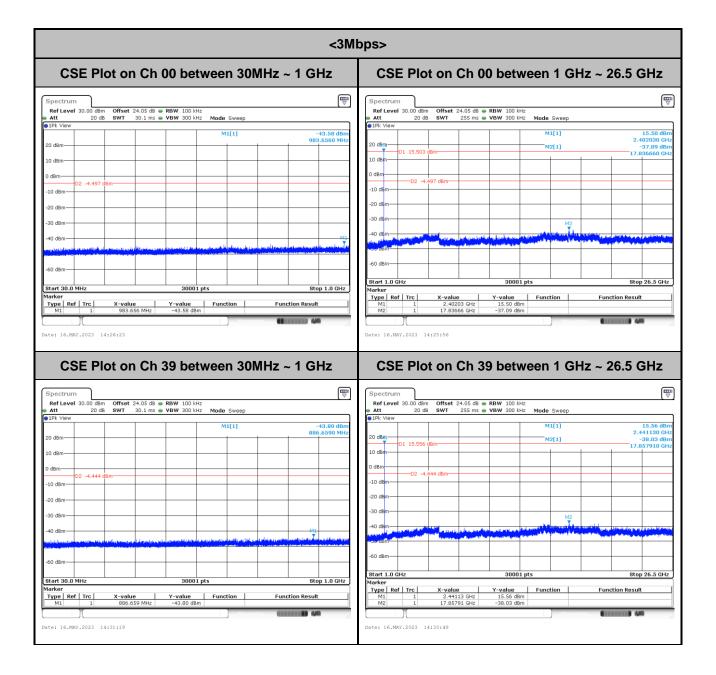






CSE Plot on Ch 00 between 30MHz ~ 1 GHz	z CSE Plot on Ch 00 between 1 GHz ~ 26.5 GHz
Spectrum Offset 24.05 dB @ RBW 100 kHz Ref Level 30.00 dBm Offset 24.05 dB @ RBW 100 kHz Att 20 dB SWT 30.1 ms @ VBW 300 kHz \$IPk View N1[1]	Impose Spectrum Impose Impo
20 dBm 629,700 10 dBm 20 45,938 cBm -10 dBm 20 5,938 cBm -20 dBm 20 400 -10 dBm 20 400 -10 dBm 20 400 -10 dBm 20 400 -20 dBm 20 400	
-60 d8m	-60 dBm -60 dBm Start 1.0 GHz Start 1.0 GHz Start 7.0 GHZ
Marker Type Eff Trc X-value Y-value Function Function Result M1 1 629.78 MHz -43.93 dBm Function Function Result Image: State 16.MSY, 2023 11:56:46 Image: State 16.MSY, 2023 Image: State 16.M	Type Ref Trc X-value Y-value Function Function M1 1 2.4023 GHz 14.06 dBm Mil M







CSE Plot on (Ch 78 between 30MHz	~ 1 GHz	CSE Plot on Ch 78 between 1 GHz ~ 26.5 GHz
	05 dB ● RBW 100 kHz 1 ms ● VBW 300 kHz Mode Sweep	♥	Spectrum mp Ref Level 30.00 dBm Offset 24.05 dB RBW 100 kHz Att 20 dB SWT 255 ms VBW 300 kHz Mode Sweep 1Pk View
20 dBm	MI(1)	-44.23 dBm 960.9910 MHz	20 dBm M1[1] 15.81 dBm 21 dBm N2[1] -37.66 dBm 10 dBm 15.81 31580 dBm 15.81 31580 dBm 0 dBm -27.66 dBm -27.66 dBm 0 dBm -20 dBm -20 dBm -10 dBm -20 dBm -20 dBm -20 dBm -20 dBm -20 dBm -30 dBm -20 dBm -20 dBm -30 dBm -20 dBm -20 dBm
-60 dBm	30001 pts	Stop 1.0 GHz	-60 dBm
Marker Trc X-value M1 1 960.991 ate: 16.MAY.2023 14:38:24	MHz -44.23 dBm	unction Result	Type Ref Trc X-value Y-value Function Function Result M1 1 2,40023 GHz 15.8148 Mm 15.8148 Mm 15.8148 Mm 10.8148 Mm <td< td=""></td<>





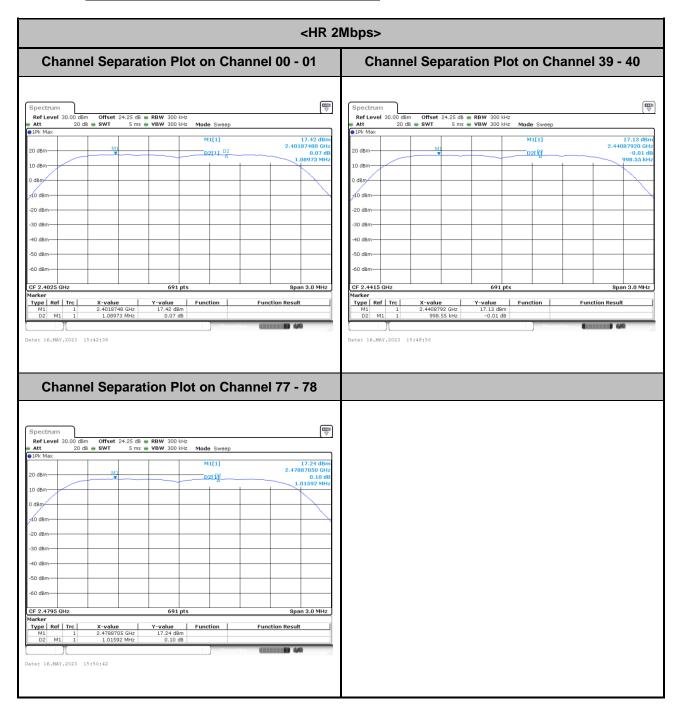
<HR 2Mbps Ant. 3>

Number of Hopping Frequency

2 n o otroi									E
Spectrum	n I 30.00 dBm	Offset	24.25 dB 👄	PBW 300	kH2				7
Att		SWT		VBW 300		sweep			
1Pk Max			1						
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50 dBm									
-60 dBm									
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larker	J(5:43:19		691		Measur		B 44	1
ate: 16.MP)(AY.2023 15		24.25 dB 🖷			Measur	na		
larker ate: 16.MA Spectrum Ref Level Att	AY.2023 19		24.25 dB ● 5 ms ●		kHz	Mensur 9 Sweep	D0		1
larker hte: 16.MP Spectrum Ref Level Att	AY.2023 19	Offset		RBW 300	kHz	Measur Sweep	ng .		1
arker Spectrun Ref Level Att	AY.2023 19	Offset		RBW 300	kHz	Sweep	ng		1
larker hte: 16.MP Spectrum Ref Level Att	AY.2023 19	Offset		RBW 300	kHz	Sweep		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	1
Spectrum Ref Level Att 1Pk Max	AY.2023 19	Offset		RBW 300	kHz	Sweep			1
Ite: 16.MP Spectrun Ref Level Att 10 Pk Max 20 dBm 10 dBm	AY.2023 19	Offset		RBW 300	kHz) Meason Sweep			1
Ite: 16.MP Spectrun Ref Level Att 10 Pk Max 20 dBm 10 dBm	AY.2023 19	Offset		RBW 300	kHz) Moscori Sweep			1
Arte: 16.MP Spectrun Ref Level Att 1Pk Max 20 dBm 0 dBm	AY.2023 19	Offset		RBW 300	kHz	Sweep		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	1
Iarker Atte: Spectrum Ref Level Att D1Pk Max 20 dBm 0 dBm -10 dBm	AY.2023 19	Offset		RBW 300	kHz	Sweep		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	1
Iarker Atte: Spectrum Ref Level Att D1Pk Max 20 dBm 0 dBm -10 dBm	AY.2023 19	Offset		RBW 300	kHz) Sweep		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
Arker Spectrun Ref Level Att DIPK Max 20 dBm 0 dBm 	AY.2023 19	Offset		RBW 300	kHz) Sweep		······································	1
larker Atte: Spectrun Ref Level Att PIPk Max 20 dBm 0 dBm -10 dBm -20 dBm -30 dBm	AY.2023 19	Offset		RBW 300	kHz	Sweep		·····	
larker Atte: Spectrun Ref Level Att PIPk Max 20 dBm 0 dBm -10 dBm -20 dBm -30 dBm	AY.2023 19	Offset		RBW 300	kHz	Sweep		······································	
Inter Inte: Inte: </td <td>AY.2023 19</td> <td>Offset</td> <td></td> <td>RBW 300</td> <td>kHz</td> <td>Sweep</td> <td></td> <td>······································</td> <td></td>	AY.2023 19	Offset		RBW 300	kHz	Sweep		······································	
Inter Inte: 16.M2 Spectrun Ref Level Att 10 dBm 10 dBm 0 dBm 10 dBm 30 dBm 40 dBm 50 dBm	AY.2023 19	Offset		RBW 300	kHz	Sweep			
Inter Inte: 16.M2 Spectrun Ref Level Att 10 dBm 10 dBm 0 dBm 10 dBm 30 dBm 40 dBm 50 dBm	AY.2023 19	Offset		RBW 300	kHz	Sweep			
larker ste: 16.MP Spectrun Ref Level Att 20 dBm 10 dBm 0 dBm -0 dBm) (Offset		RBW 300 VBW 300	kHz Mode	Sweep			
Inter Inte: 16.M2 Spectrun Ref Level Att 10 dBm 10 dBm 0 dBm 10 dBm 30 dBm 40 dBm 50 dBm) (Offset		RBW 300	kHz Mode	Sweep			

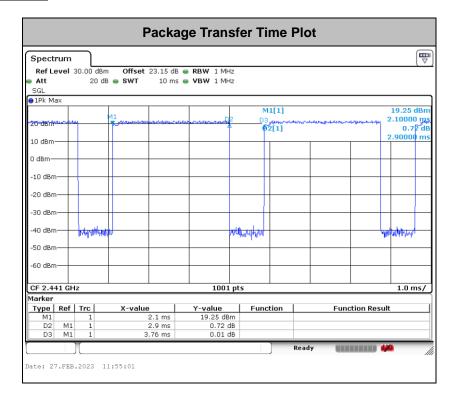


Hopping Channel Separation





Dwell Time



Remark:

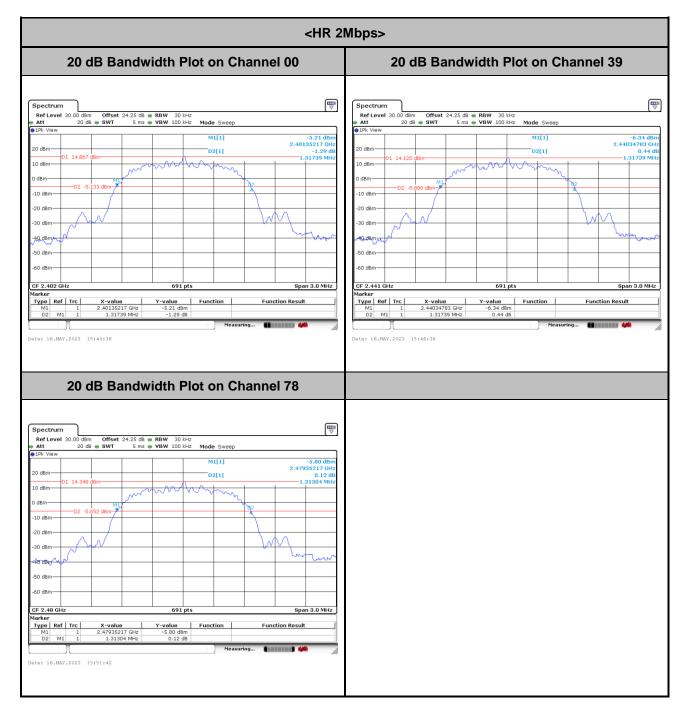
1. In normal mode, hopping rate is 1600 hops/s with 6 slots in 79 hopping channels. With channel hopping rate (1600 / 6 / 79) in Occupancy Time Limit (0.4×79) (s),Hops Over Occupancy Time comes to $(1600 / 6 / 79) \times (0.4 \times 79) = 106.67$ hops.

2. 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 (0.4×20) (s), Hops Over Occupancy Time comes to $(800 / 6 / 20) \times (0.4 \times 20) = 53.33$ hops.

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

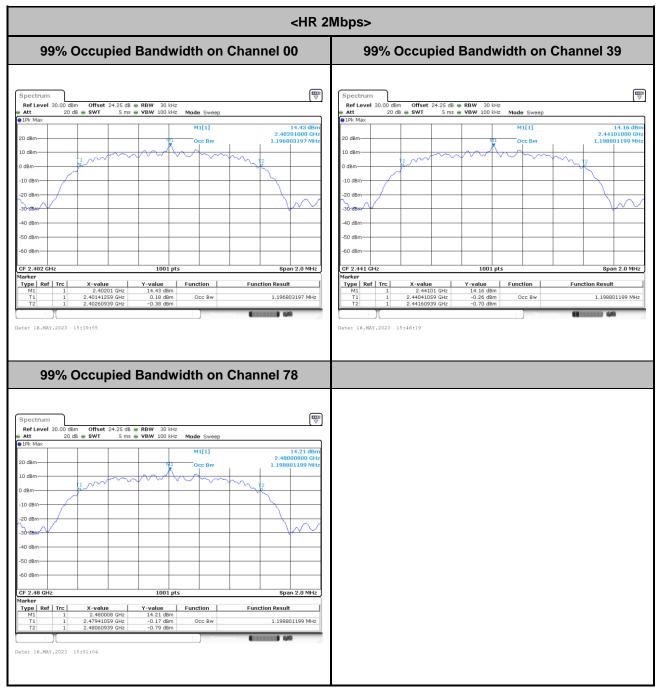


20dB Bandwidth





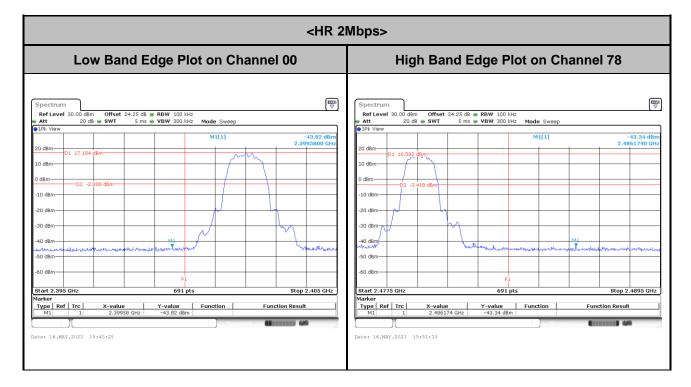
99% Occupied Bandwidth



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

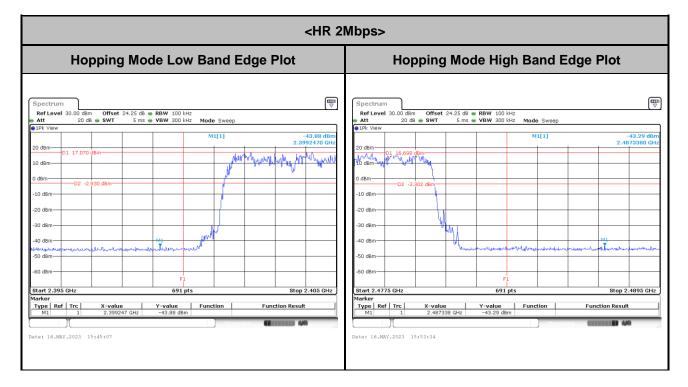


Band Edges



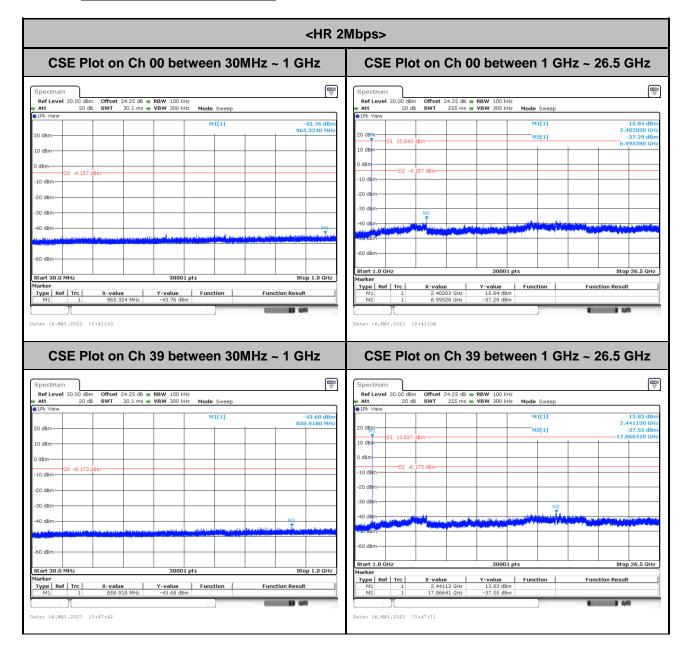


Hopping Mode Band Edges





Spurious Emission





CSE Plot on Ch 78 between 30MHz ~ 1 GHz	CSE Plot on Ch 78 between 1 GHz ~ 26.5 GHz
Ref Level Offset 24.25 dB RBW 100 HHz Att 20 dB SWIT 30.1 ms WBW 300 kHz Mode Sweep JEV View 30.1 ms W BW 30.1 kHz Mode Sweep	Spectrum Image: Constraint of the second secon
Jan V New M1[1] 43.79 dBm 0 dBm BB9.2460 MH2 0 dBm 0 10 dBm 0	20 dBm M1[1] 14.72 dB 20 dBm 01 14.717 dBm 2.480230 cf 0 dBm 01 14.717 dBm 17.854510 cf 0 dBm 0.25,283 dBm 0.01 14.717 dBm -00 dBm 0.00 dBm 0.00 dBm
50 d8m	Start 1.0 GHz 30001 pts Stop 26.5 GH Marker 30001 pts Stop 26.5 GH
arker ype Ref Trc X-value Y-value Function Function Result M1 889.246 MHz -43.79 dBm	Type Ref Trc X-value Y-value Function Function Result M1 1 2.48023 GHz 14.72 dBm Function Function Result M2 1 17.85451 GHz -36.15 dBm Function Function Result





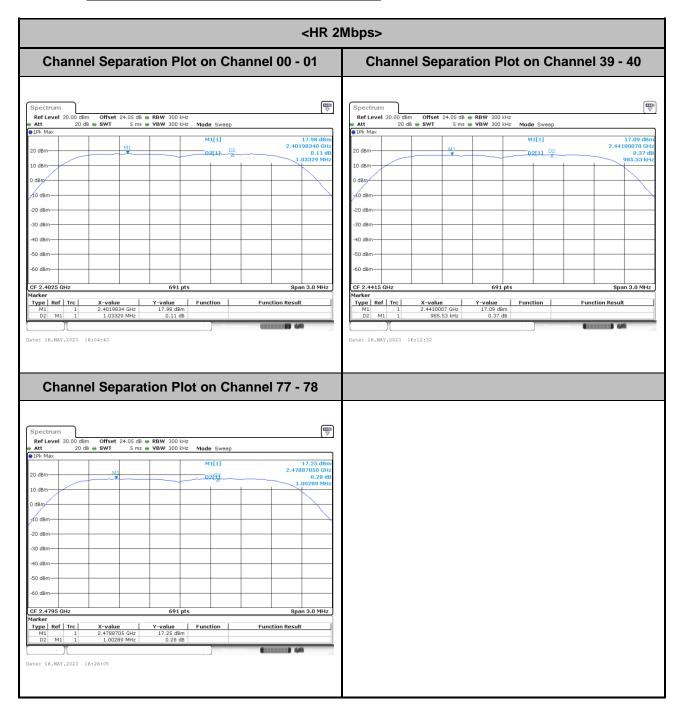
<HR 2Mbps Ant.4>

Number of Hopping Frequency

Spectrur	n								
	al 30.00 dBn			RBW 300					(`
Att 1Pk Max	20 de	B 👄 SWT	5 ms 👄	VBW 300	kHz Mode	e Sweep			
IPK Max									
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) cBm——									
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-20 dBm—									
30 dBm									
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-50 dBm									
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Start 2.4 (691	ntc			Ptop (2.441 GHz
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Spectrur			24.05 dB 🖷	RBW 300	kHz	Measur	ng		
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Spectrur Ref Leve	n 1 30.00 dBn	n Offset			kHz Mode	a Sweep			
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Spectrur Ref Leve Att 1Pk Max 20 dBm 0 dBm 10 dBm 20 dBm 30 dBm 40 dBm	n 1 30.00 dBn	n Offset			kHz Mode	Sweep			
Spectrur Ref Leve Att 1Pk Max 20 dBm 0 dBm 10 dBm 20 dBm 30 dBm 40 dBm	n 1 30.00 dBn	n Offset			kHz Mode	Sweep			
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Spectrur Ref Leve Att PPK Max 20 dBm 10 dBm 20 dBm 20 dBm 40 dBm 50 dBm 60 dBm 50 dBm	n 20 dB 20 df	n Offset		• VBW 300	kHz Mode ۲٫٫٫٫٫٫٫٬	Meason Meason		Stop 2.	

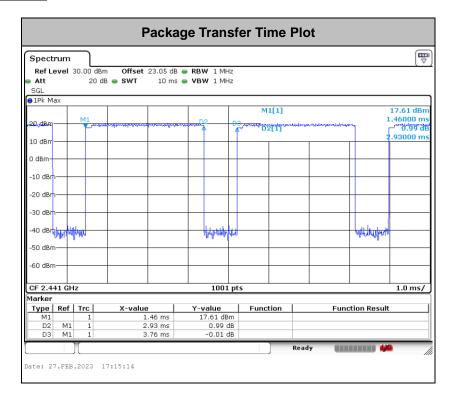


Hopping Channel Separation





Dwell Time



Remark:

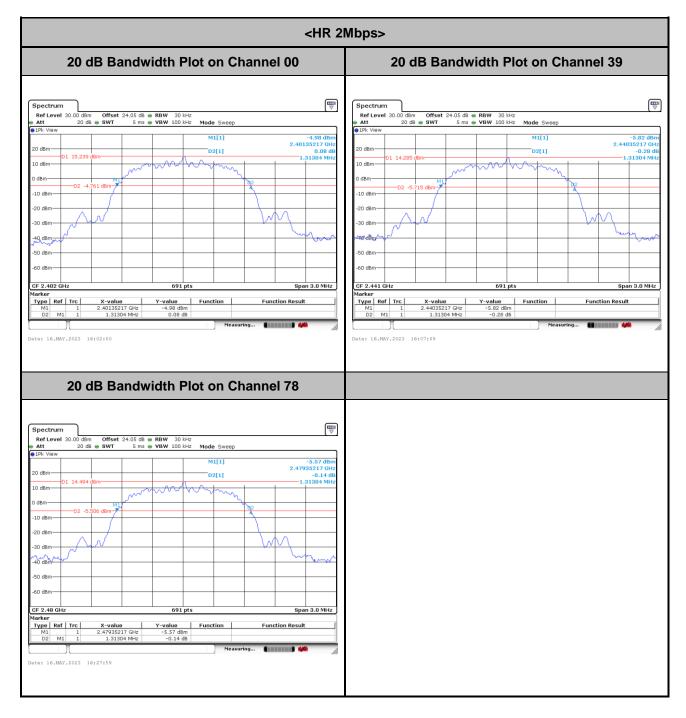
1. In normal mode, hopping rate is 1600 hops/s with 6 slots in 79 hopping channels. With channel hopping rate (1600 / 6 / 79) in Occupancy Time Limit (0.4×79) (s),Hops Over Occupancy Time comes to $(1600 / 6 / 79) \times (0.4 \times 79) = 106.67$ hops.

2. 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 (0.4×20) (s), Hops Over Occupancy Time comes to $(800 / 6 / 20) \times (0.4 \times 20) = 53.33$ hops.

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

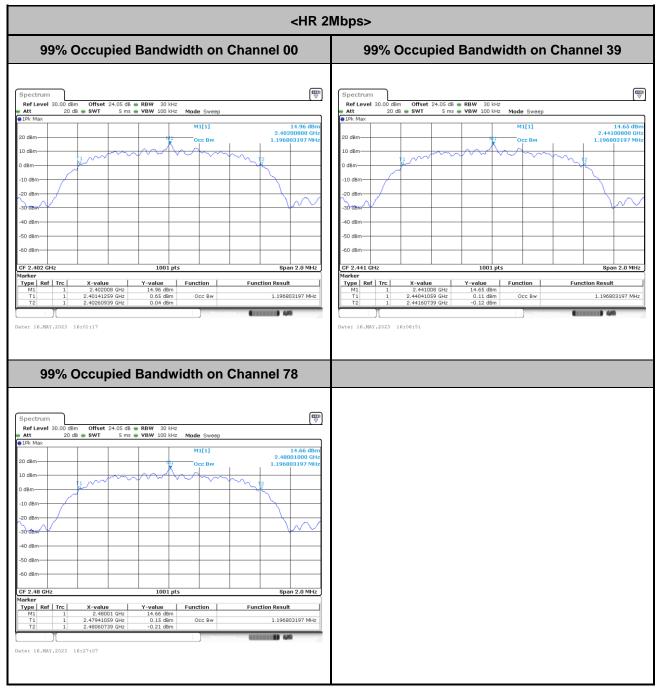


20dB Bandwidth





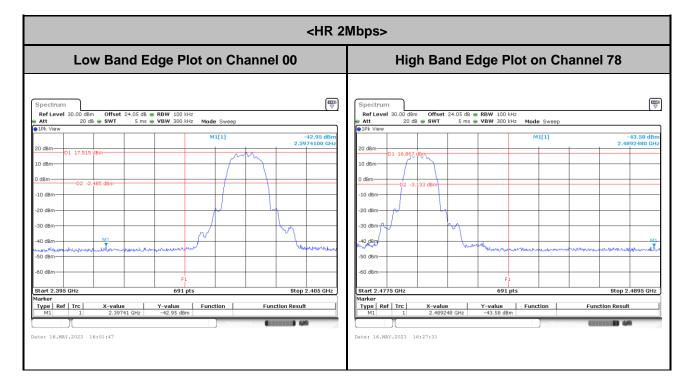
99% Occupied Bandwidth



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

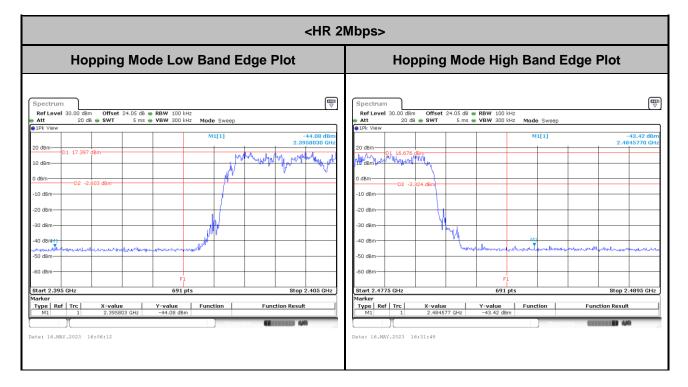


Band Edges



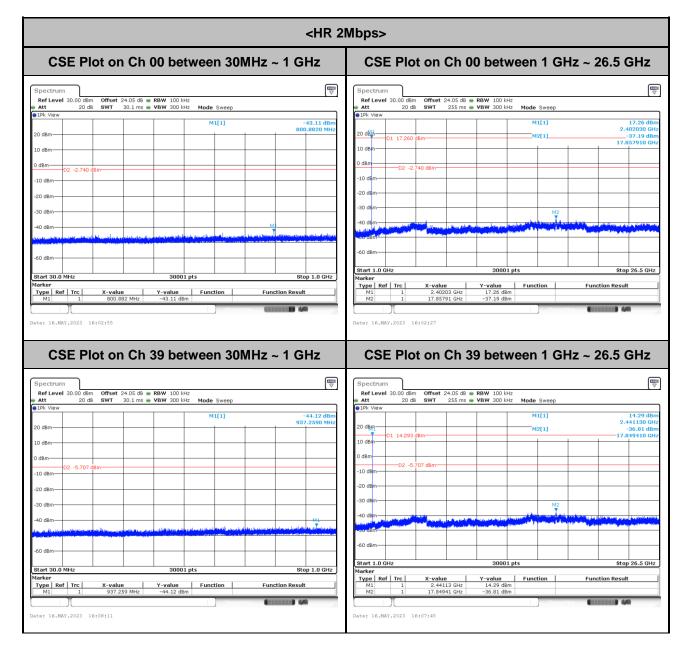


Hopping Mode Band Edges





Spurious Emission





CSE Plot on Ch 78 between 30MHz ~ 1 GHz	CSE Plot on Ch 78 between 1 GHz ~ 26.5 GHz
pectrum (™) kef Level 30.00 dBm Offset 24.05 dB ● RBW 100 kHz tt 20 dB SWT 30.1 ms ● VBW 300 kHz Node Sweep	Spectrum # Ref Level 30.00 dBm Offset 24.05 dB • RBW 100 kHz # Att 20 dB \$WT 255 ms • VBW 300 kHz Mode Sweep • IFK !vew ************************************
M1[1] 33.9.9.8 dm dBm 955.0100 MHz dBm 0 0 0 dBm 0 0 0 0 dBm 0 0 0 0 0 dBm 0 0 0 0 0 0 dBm 0 0 0 0 0 0 0 0 dBm 0 <th>20 dBn M1[1] 13.29 dBn 10 dBn 01 13.278 dBn M2[1] -38.13 dBn 0 dBn 0 dBn 0.9 dBn 10.99650 GF - 00 dBn - 02 -6.722 dBn - 0.0 dBn - 0.0 dBn 00 dBn - 0.0 dBn - 0.0 dBn - 0.0 dBn 00 dBn - 0.0 dBn - 0.0 dBn - 0.0 dBn 00 dBn - 0.0 dBn - 0.0 dBn - 0.0 dBn 00 dBn - 0.0 dBn - 0.0 dBn - 0.0 dBn 00 dBn - 0.0 dBn - 0.0 dBn - 0.0 dBn 00 dBn - 0.0 dBn - 0.0 dBn - 0.0 dBn 00 dBn - 0.0 dBn - 0.0 dBn - 0.0 dBn 00 dBn - 0.0 dBn - 0.0 dBn - 0.0 dBn 00 dBn - 0.0 dBn - 0.0 dBn - 0.0 dBn 00 dBn - 0.0 dBn - 0.0 dBn - 0.0 dBn 00 dBn - 0.0 dBn - 0.0 dBn - 0.0 dBn</th>	20 dBn M1[1] 13.29 dBn 10 dBn 01 13.278 dBn M2[1] -38.13 dBn 0 dBn 0 dBn 0.9 dBn 10.99650 GF - 00 dBn - 02 -6.722 dBn - 0.0 dBn - 0.0 dBn 00 dBn - 0.0 dBn - 0.0 dBn - 0.0 dBn 00 dBn - 0.0 dBn - 0.0 dBn - 0.0 dBn 00 dBn - 0.0 dBn - 0.0 dBn - 0.0 dBn 00 dBn - 0.0 dBn - 0.0 dBn - 0.0 dBn 00 dBn - 0.0 dBn - 0.0 dBn - 0.0 dBn 00 dBn - 0.0 dBn - 0.0 dBn - 0.0 dBn 00 dBn - 0.0 dBn - 0.0 dBn - 0.0 dBn 00 dBn - 0.0 dBn - 0.0 dBn - 0.0 dBn 00 dBn - 0.0 dBn - 0.0 dBn - 0.0 dBn 00 dBn - 0.0 dBn - 0.0 dBn - 0.0 dBn 00 dBn - 0.0 dBn - 0.0 dBn - 0.0 dBn
0 dBm	-60 dBm
art 30.00 MHz 300001 pts Stop 1.0 GHz rker yppg Ref Trc X-value Y-value Function Function Result M1 1 955.01 MHz ~43.91 dBm	Marker Y-value Y-value Function M1 1 2.48023 GHz 13.28 dBm M2 1 18.19365 GHz -38.13 dBm



< TXBF BR+EDR Ant. 3>

Number of Hopping Frequency

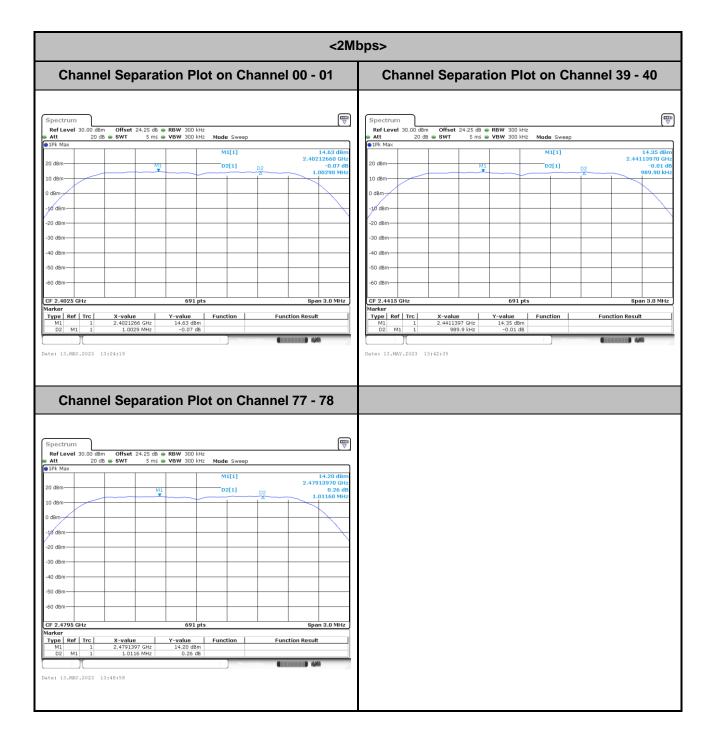
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pectrum Ref Level			24.25 dB 🖷	DBW 000	ku =				
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1Pk Max									
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pectrum Ref Level Att IPk Max	30.00 dE	im Offset		VBW 300	kHz Mode	Sweep			
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ee: 13.MAX	30.00 dE	m Offset		VBW 300	kHz Mode	Sweep			
::e: 13.MA) pectrum Ref Level Att 1Pk Max 0 dBm	30.00 dE	m Offset		VBW 300	kHz Mode	Sweep			
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e: 13.MAX pectrum Ref Level Att IPk Max 0 dBm 0 dBm 0 dBm 0 dBm 0 dBm 0 dBm 0 dBm 0 dBm 0 dBm 0 dBm	30.00 dE	m Offset		VBW 300	kHz Mode	Sweep			
e: 13.MA) pectrum Ref Level Att UPk Max UPk Ma	30.00 dE 20	m Offset		VBW 300		9 Sweep		Stop 2.	4835 GH:
ipectrum ipe	30.00 dE 20	m Offset				Meescard Sweep			4835 GH



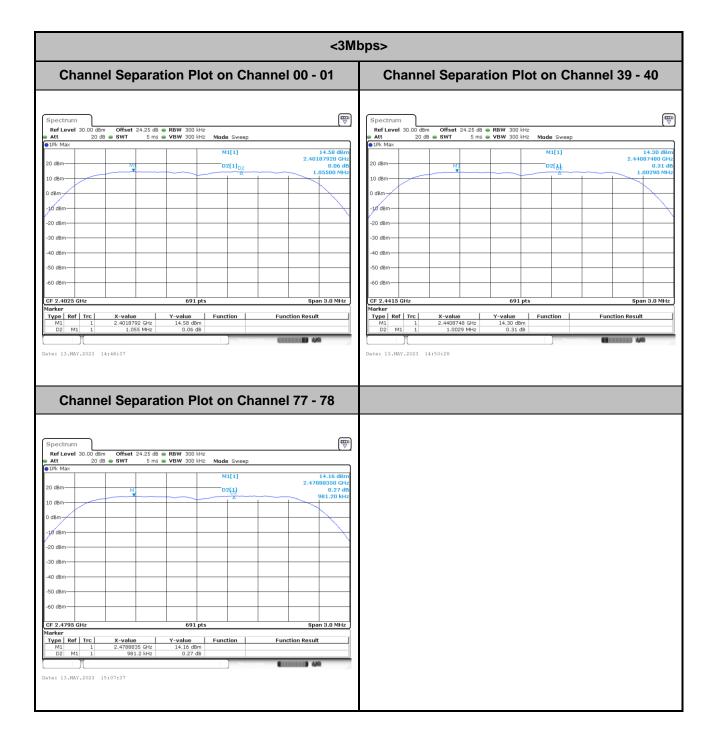
Hopping Channel Separation





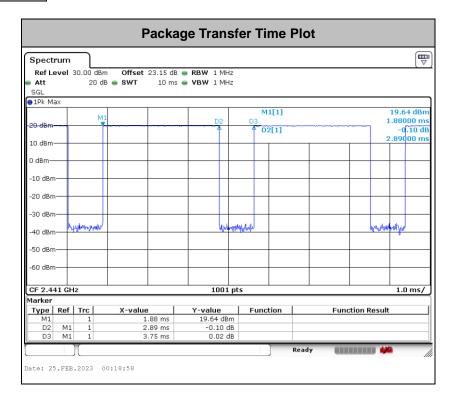








Dwell Time



Remark:

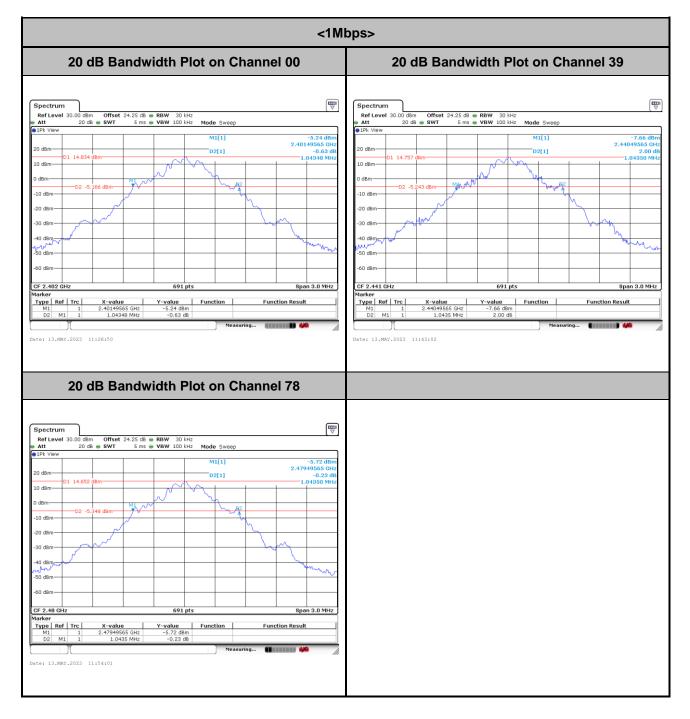
1. In normal mode, hopping rate is 1600 hops/s with 6 slots in 79 hopping channels. With channel hopping rate (1600 / 6 / 79) in Occupancy Time Limit (0.4×79) (s),Hops Over Occupancy Time comes to $(1600 / 6 / 79) \times (0.4 \times 79) = 106.67$ hops.

2. 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 (0.4×20) (s), Hops Over Occupancy Time comes to $(800 / 6 / 20) \times (0.4 \times 20) = 53.33$ hops.

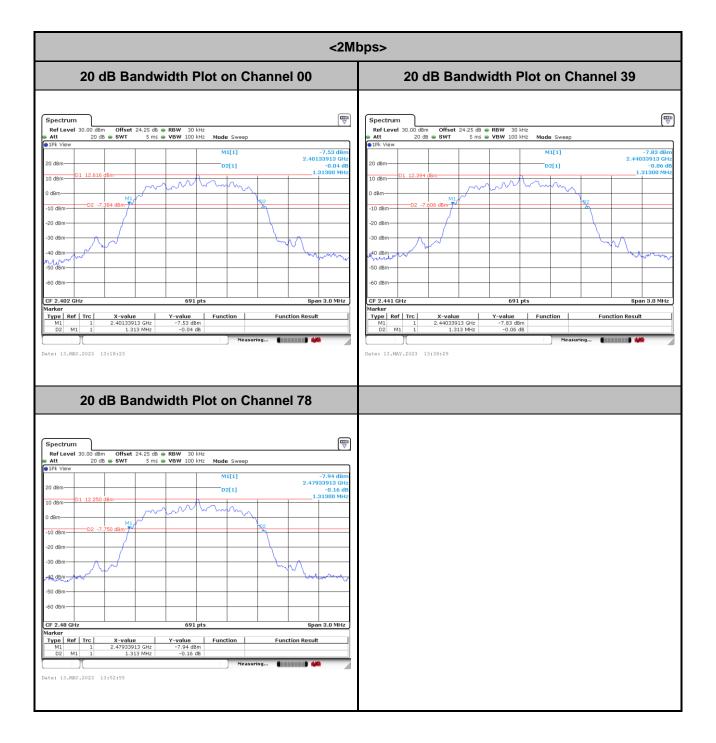
3. Dwell Time(s) = Hops Over Occupancy Time (hops) x Package Transfer Time



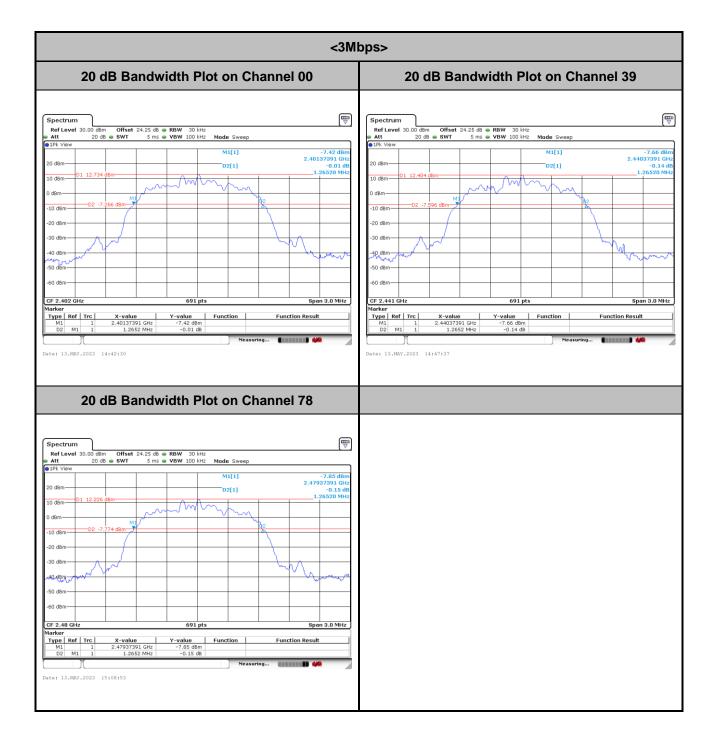
20dB Bandwidth





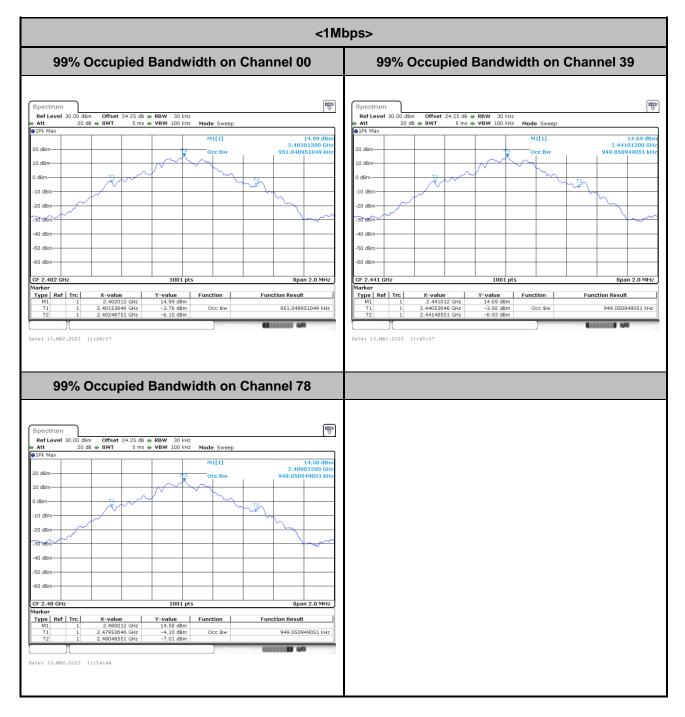




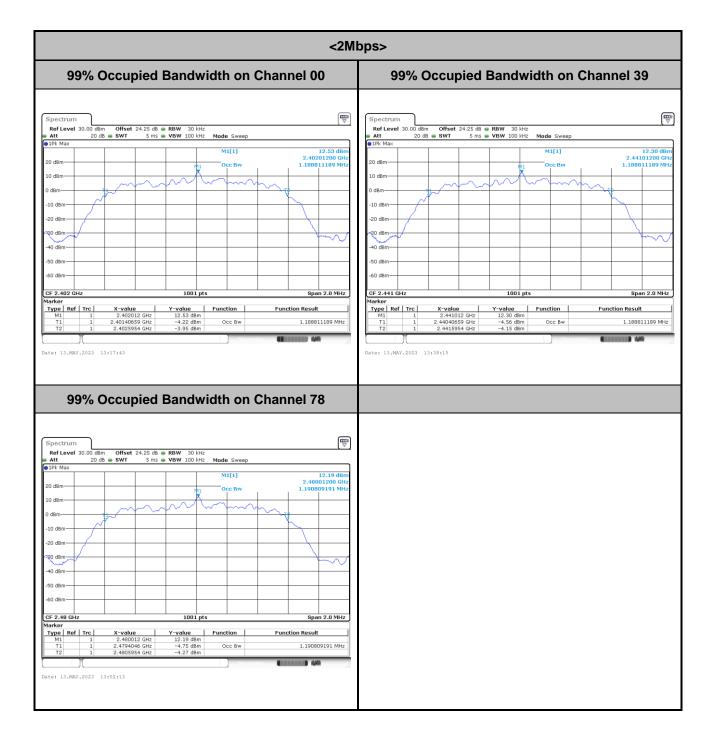




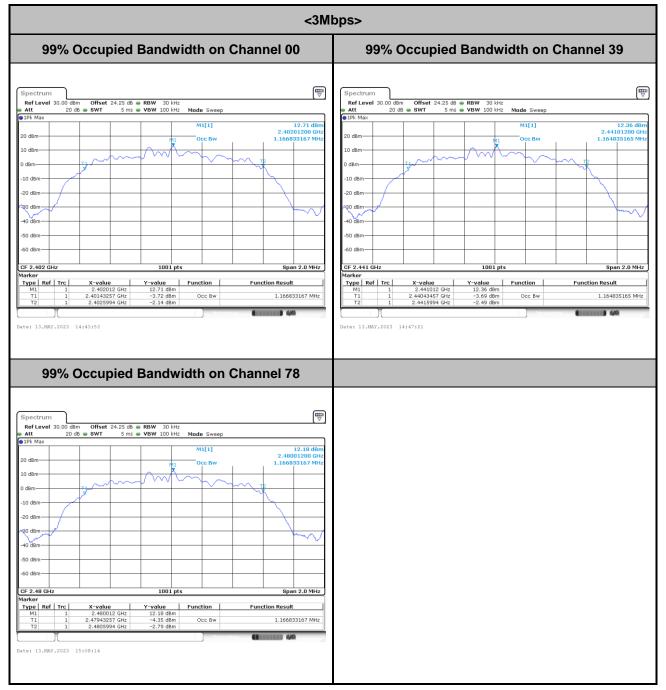
99% Occupied Bandwidth







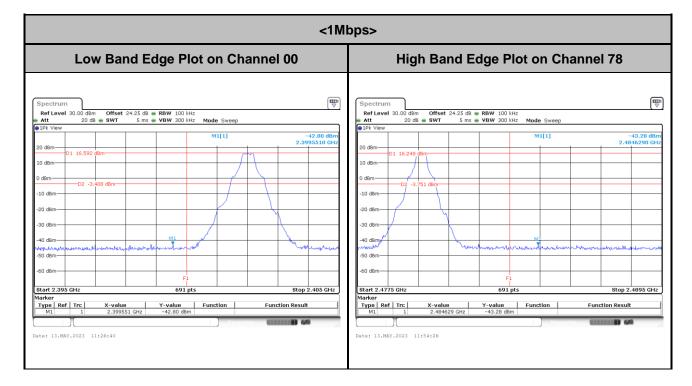




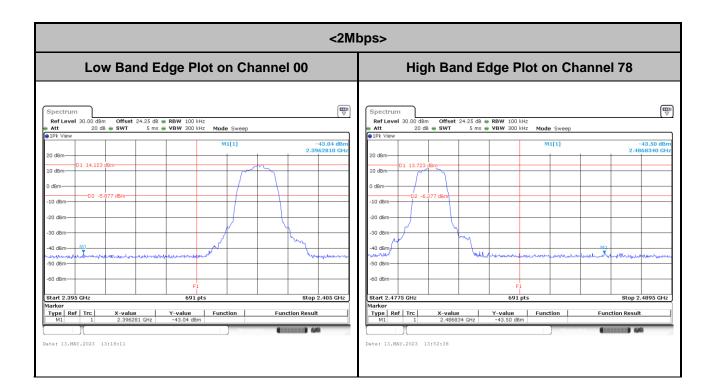
Note: The occupied channel bandwidth is maintained within the band of operation for all of the modulations.



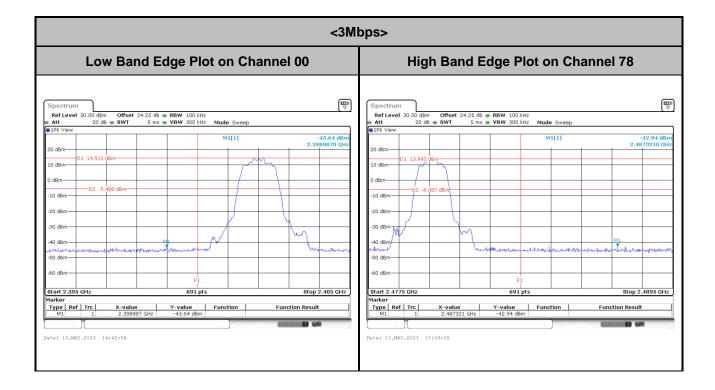
Band Edges





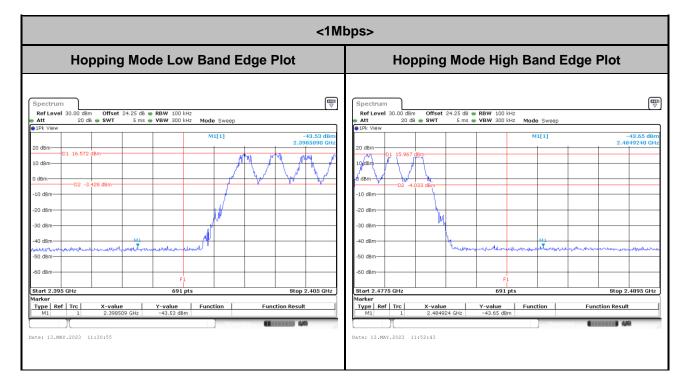




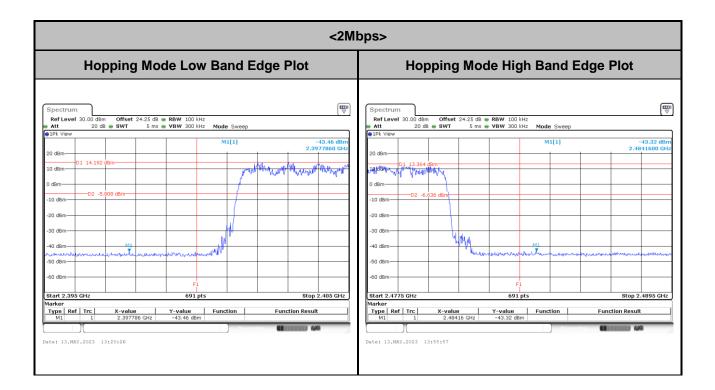




Hopping Mode Band Edges





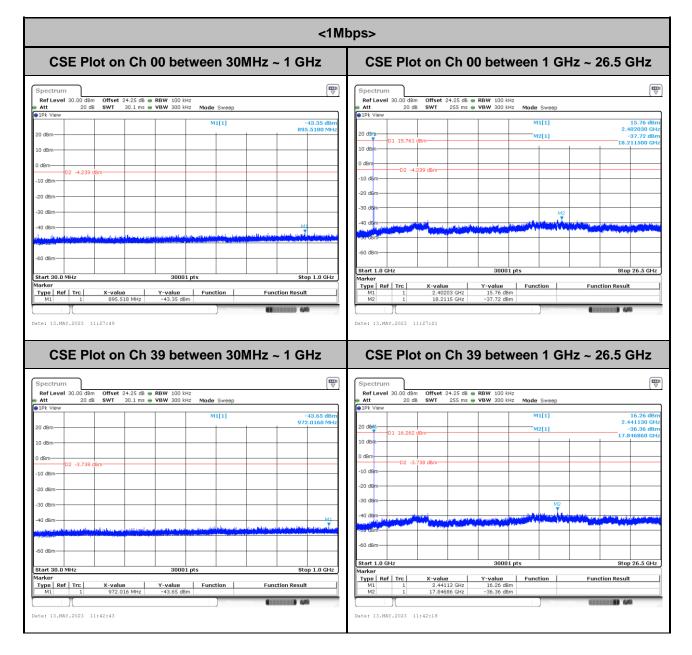








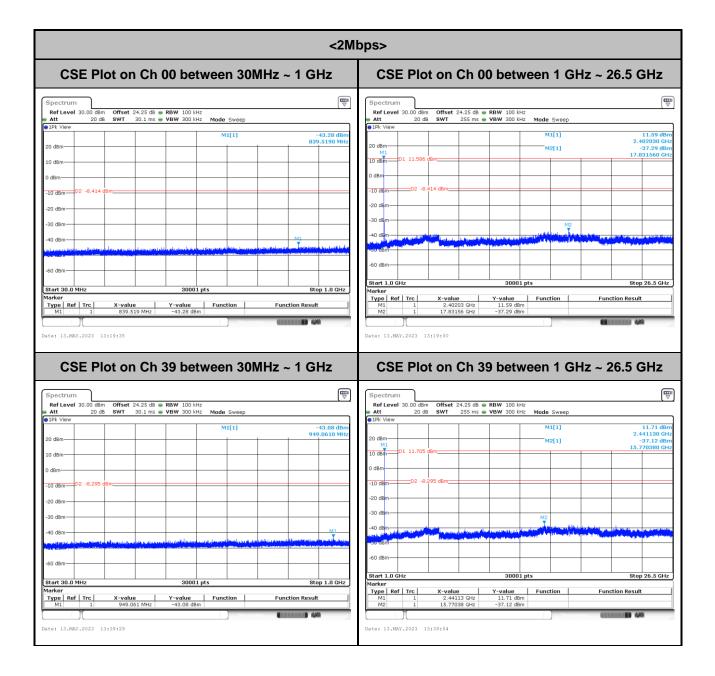
Spurious Emission





CSE Plot on	Ch 78 between 30	CSE Plot	on Ch 7	8 betwe	en 1 GHz	~ 26.5 GHz	
	.25 dB ● RBW 100 kHz 0.1 ms ● VBW 300 kHz Mode Sweep		Spectrum Ref Level 30.00 dBm Att 20 dB	Offset 24.25 dB ● SWT 255 ms ●	RBW 100 kHz VBW 300 kHz 1	Mode Sweep	E.
20 dBm			20 dBm 01 15.443 dl 10 dBm 02 4.51 -10 dBm -02 4.51 -10 dBm -02 4.51 -10 dBm -02 4.51 -20 dBm -30 dBm -30 dBm -30 dBm -40 dBm -40 dBm	57 dBm		M1[1]	15.44 dB 2.400230 G -37.57 dB 17.841760 G
-60 dBm			Start 1.0 GHz		30001 pts		Stop 26.5 GH
Start 30.0 MHz Iarker Type Ref Trc X-value M1 1 993.323	30001 pts Y-value Function MHz ~43.74 dBm	Stop 1.0 GHz	Marker Type Ref Trc M1 1 M2 1	X-value 2.48023 GHz 17.84176 GHz	Y-value 15.44 dBm -37.57 dBm	Function	Function Result
ate: 13.MAY.2023 11:53:46	Measu	dina (1111111) 4/4	Date: 13.MAY.2023 11	:53:19		Measuring	G (111) (4)

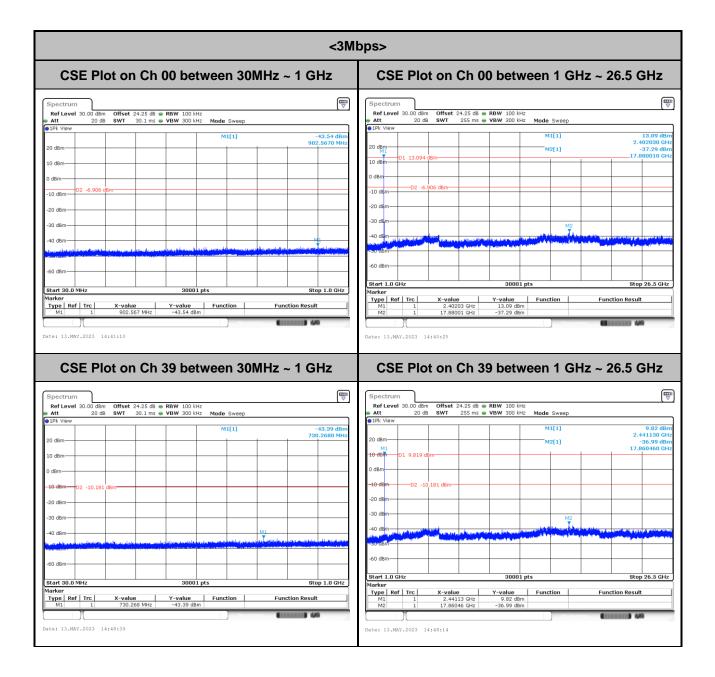






CSE Plot on C	Ch 78 between 30MHz	: ~ 1 GHz	CSE Plot on Ch 78 between 1 GHz ~ 26.5 GHz
	idB ● RBW 100 kHz ms ● VBW 300 kHz Mode Sweep		Spectrum T RefLevel 30.00 dBm Offset 24.25 dB • RBW 100 kHz Att 20 dB SWT 255 ms • VBW 300 kHz Mode Sweep
20 dBm		40.96 dBm 766.5770 MHz	20 dBm M1[1] 9.43 dBm 24.00230 CH 2.400230 CH 37.47 dBn 10 dBm 01 9.432 dBm 15.491590 CH 15.491590 CH 0 dBm 0 0 0 0 -10 dBm 02 -10.568 dBm 0 0 0 -20 dBm 0 0 0 0 0 -30 dBm 0 0 0 0 0 0 -30 dBm 0
-60 dBm Start 30.0 MHz Marker	30001 pts	Stop 1.0 GHz	-60 dBm -60 dBm Start 1.0 GHz 30001 pts Stop 26.5 GHz Marker Type Ref Trc X-value Y-value Function Function Result
Type Ref Trc X-value M1 1 766.577 Mi ate: 13.MAY.2023 13:54:40	Hz -43.96 dBm	Constant 199	M1 1 2.48023 GHz 9.43 dBm M2 1 15.49159 GHz -37.47 dBm Date: 13.MAY.2023 13:53:43







CSE Plot on	Ch 78 between 30MH	z ~ 1 GHz	CSE Plot on Ch 78 between 1 GHz ~ 26.5 GHz
	1.25 d8 ● RBW 100 kHz 0.1 ms ● VBW 300 kHz Mode Sweep	(III)	Spectrum Transport RefLevel 30.00 dbm Offset 24.25 db • RBW 100 kHz Att 20 db SWT 255 ms • VBW 300 kHz Mode Sweep
20 dBm		-43.86 dBm 013.5800 MHz	20 dbm M1[1] 12.76 dbm 20 dbm M2[1] 2.460230 CF 10 dbm 01 12.757 dbm 17.840060 CF 0 dbm 02 -7.243 dbm 17.840060 CF -10 dbm 02 -7.243 dbm 17.840060 CF -20 dbm 17.840060 CF 17.840060 CF -30 dbm 17.840060 CF 17.840060 CF -30 dbm 17.840060 CF 17.840060 CF -20 dbm 18.8400 CF 19.8400 CF -30 dbm 19.8400 CF 19.8400 CF -40 dbm 19.8400 CF 19.8400 CF -40 dbm 19.8400 CF 19.8400 CF -40 dbm 19.8400 CF 19.8400 CF -50 dbm 19.8400 CF 19.8400 CF -50 dbm 19.8400 CF 19.8400 CF
-60 dBm Start 30.0 MHz Marker <u>Type</u> Ref Trc X-value M1 1 613.560		Stop 1.0 GHz	Start 30001 pts Stop 26.5 GHz Marker Type Ref Trc X-value Y-value Function Function Result M1 1 2.46023 GHz 12.76 dBm Function Function Result M2 1 17.84006 GHz -37.92 dBm Function Function Result