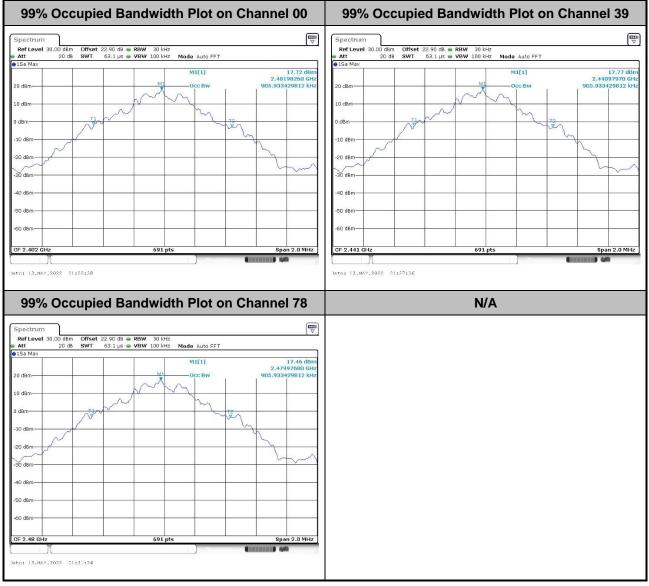


3.4.6 Test Result of 99% Occupied Bandwidth

Please refer to Appendix A.

<Ant. 4>

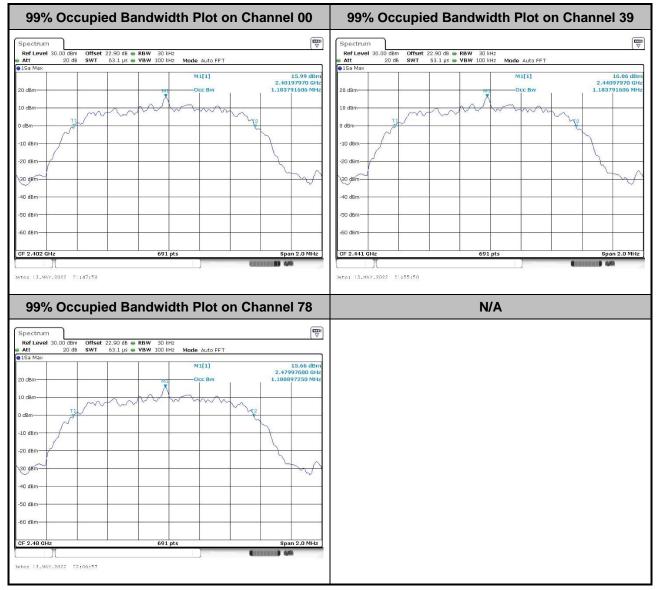
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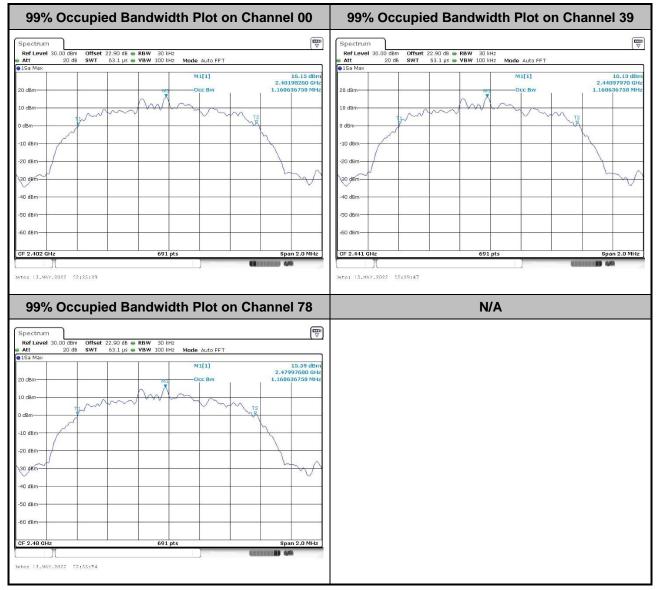
Note: The occupied channel bandwidth is maintained within the band of operation for all of the modulations.



<2Mbps>



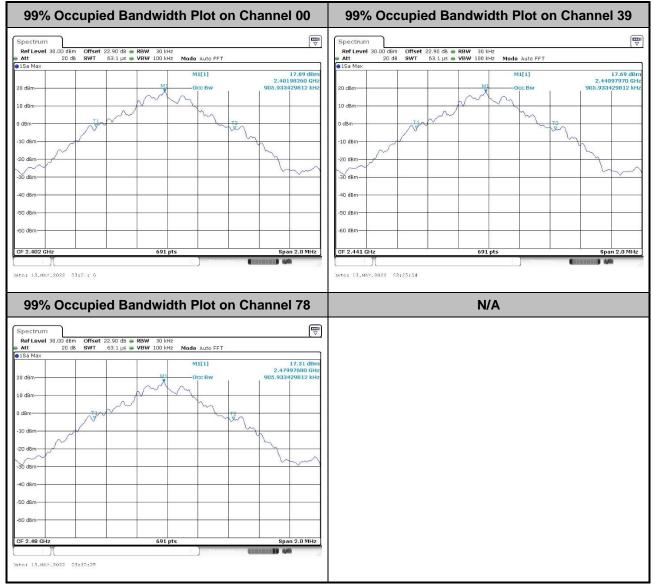






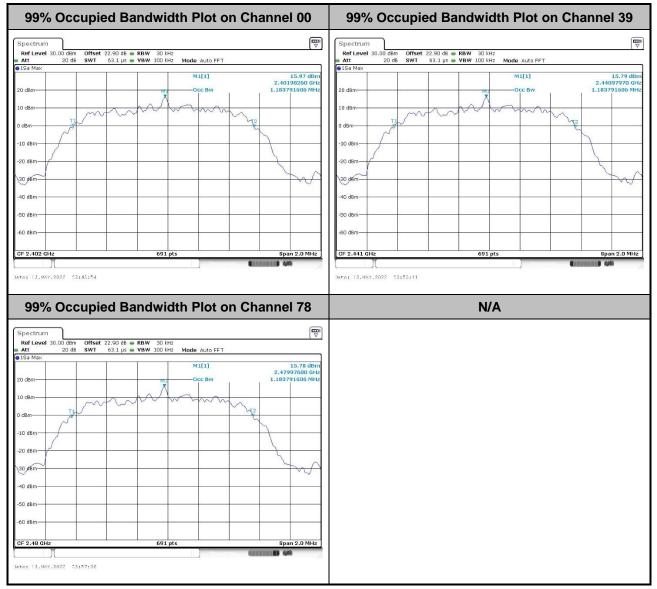
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<1Mbps>

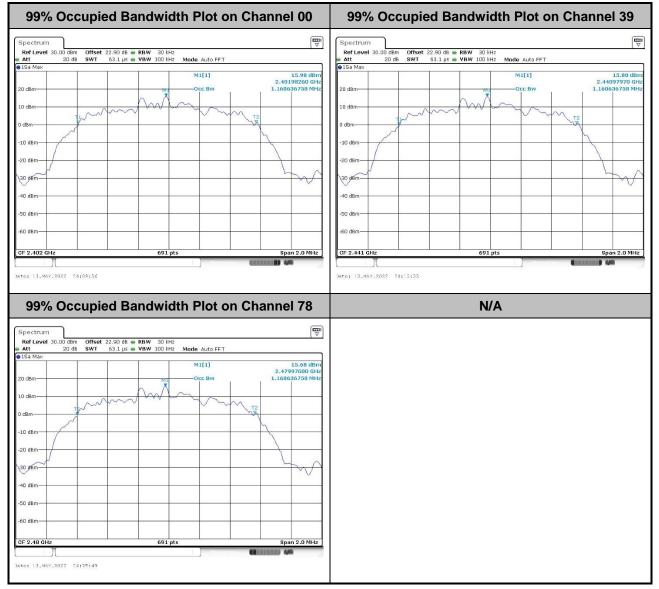




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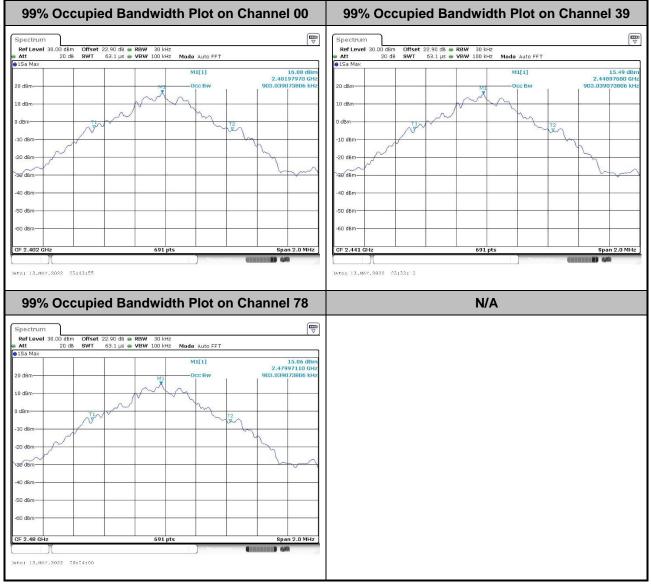






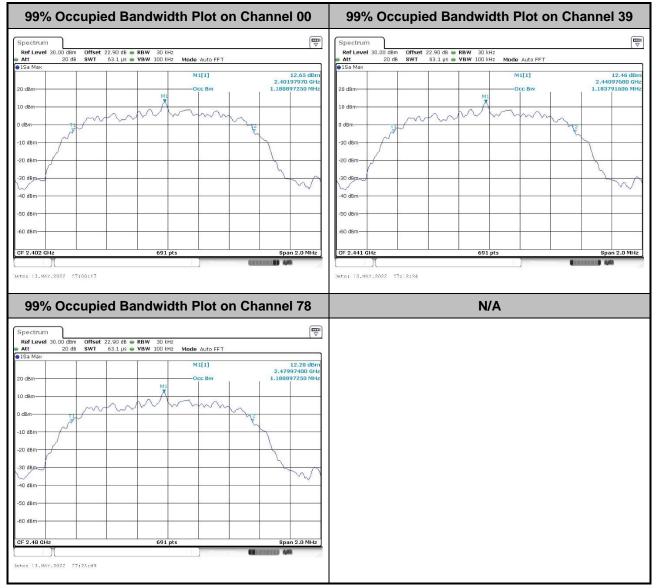
MIMO <Ant. 4>

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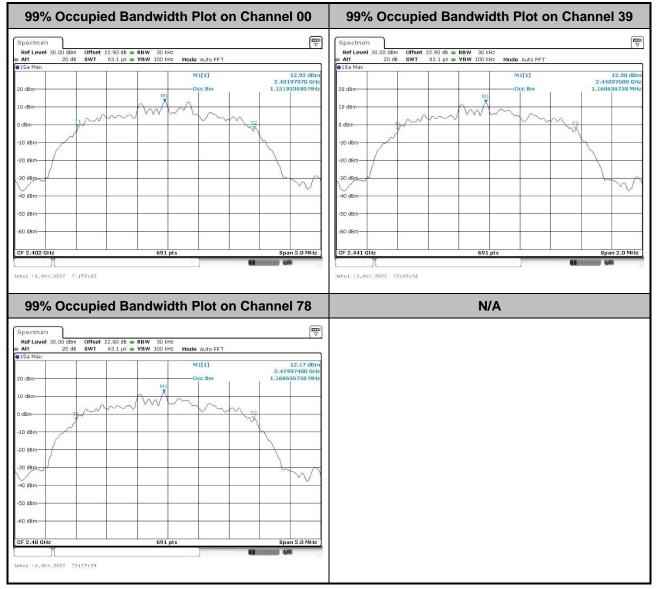




<2Mbps>



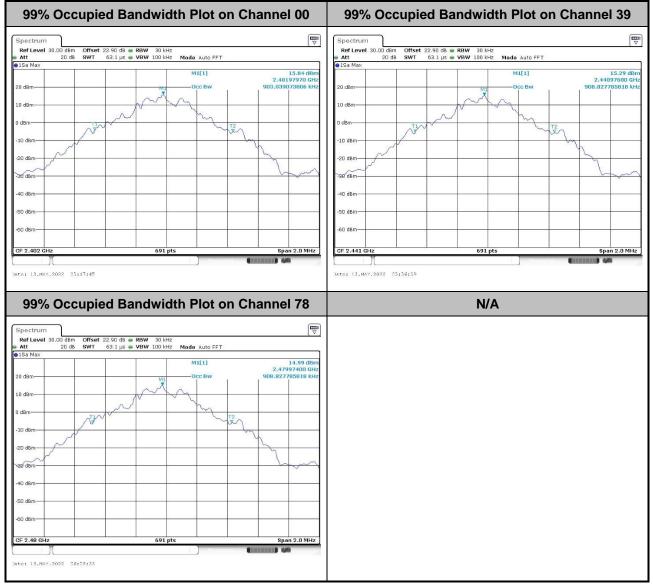






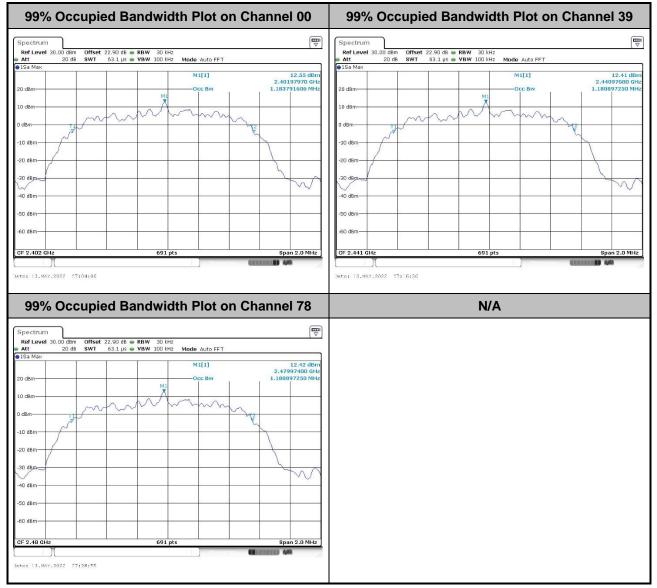
MIMO <Ant. 3>

<1Mbps>

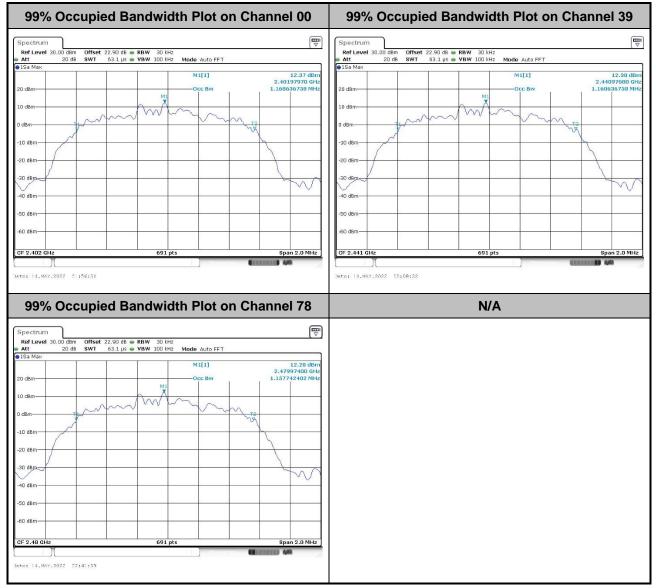




<2Mbps>









3.5 Output Power Measurement

3.5.1 Limit of Output Power

The maximum peak conducted output power of the intentional radiator shall not exceed the following: For frequency hopping systems operating in the 2400-2483.5 MHz band employing at least 75 non-overlapping hopping channels, and all frequency hopping systems in the 5725-5850 MHz band: 1 watt. For all other frequency hopping systems in the 2400-2483.5 MHz band 0.125 watts.

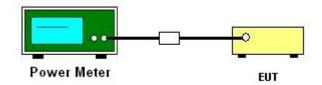
3.5.2 Measuring Instruments

Please refer to the measuring equipment list in this test report.

3.5.3 Test Procedures

- 1. The testing follows ANSI C63.10-2013 clause 7.8.5.
- 2. The RF output of EUT is connected to the power meter by RF cable and attenuator. The path loss is compensated to the results for each measurement.
- 3. Set the maximum power setting and enable the EUT to transmit continuously.
- 4. Measure the conducted output power with cable loss and record the results in the test report.
- 5. Measure and record the results in the test report.

3.5.4 Test Setup



3.5.5 Test Result of Peak Output Power

Please refer to Appendix A.

3.5.6 Test Result of Average Output Power (Reporting Only)

Please refer to Appendix A.



3.6 Conducted Band Edges Measurement

3.6.1 Limit of Band Edges

In any 100 kHz bandwidth outside the intentional radiation frequency band, the radio frequency power shall be at least 20 dB below the highest level of the radiated power. In addition, radiated emissions which fall in the restricted bands must also comply with the radiated emission limits.

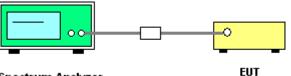
3.6.2 Measuring Instruments

Please refer to the measuring equipment list in this test report.

3.6.3 Test Procedures

- 1. The testing follows ANSI C63.10-2013 clause 7.8.6.
- 2. Set the maximum power setting and enable the EUT to transmit continuously.
- 3. Set RBW = 100 kHz, VBW = 300 kHz. Band edge emissions must be at least 20 dB down from the highest emission level within the authorized band as measured with a 100 kHz RBW. The attenuation shall be 30 dB instead of 20 dB when RMS conducted output power procedure is used.
- 4. Enable hopping function of the EUT and then repeat step 2 and 3.
- 5. Measure and record the results in the test report.

3.6.4 Test Setup



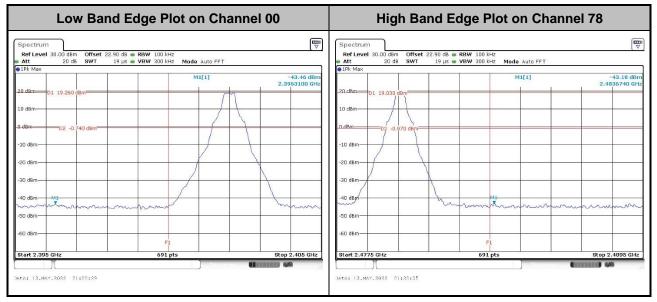
Spectrum Analyzer



3.6.5 Test Result of Conducted Band Edges

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Low Band Ed	lge Plot on Chan	nel 00	High Band Edge Plot on Channel 78				
Spectrum Ref Level 30.00 dBm Offset 22.90 dB •	-	-42.63 dBm 2.3953840 GHz	Spectrum	et 22.90 dB • RBW 100 kHz 19 µs • VBW 300 kHz Node A M11	(₩ V		
-30 dBm	numer la		-40 dBm	Mannan	un Mi		
-60 dBm	F1 691 pts	Stop 2.405 GHz	-60 dBm	691 pts	Stop 2.4895 GHz		

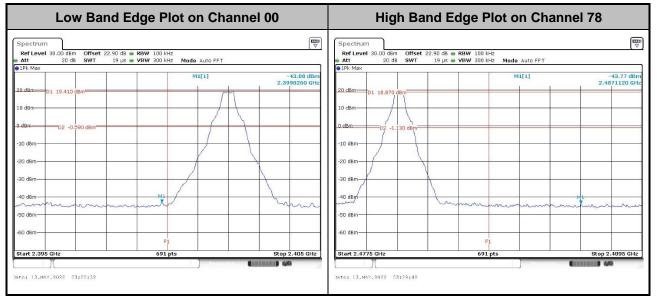


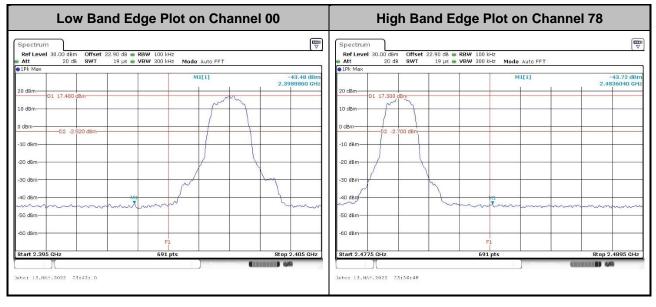
Low Band Edge F	Plot on Channe	el 00	High Band Edge Plot on Channel 78				
Spectrum Offset 22,90 dB RBW 100 Att 20 dB SWT 19 µs VBW 300 #IPk Max 20 dB SWT 19 µs VBW 300 10 dBm 01 17.770 dBm 10 dBm 10 dBm 10 dBm	KHZ KHZ Node Auto FFT MI[1]	-+3.02 dBm 2.3996380 GHz	Spectrum RefLevel 30.00 dEm Off Att 20 dB 91Pk Max 20 dBm 01 17.470 dBm 10 dBm 01 17.470 dBm	Set 22.90 dB RBW 100 kHz I19 µs VBW 300 kHz M1[1]	-43.78 dBm 2.4846640 GHz		
0 dBm 02 -2 230 dBm			0 dBm 02 -2.530 dBr -10 dBm -20 dBm -30 dBm -3				
	F1 1 pts	Stop 2.405 GHz	-60 dBm	691 pts	Stop 2.4895 CHz		



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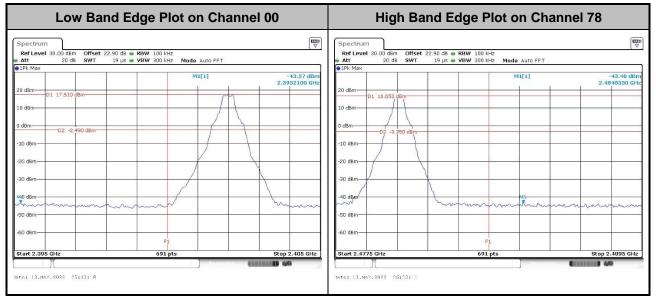


Low Ban	d Edge Plot on Chan	nel 00	High Band Edge Plot on Channel 78				
	90 d8 = RBW 100 KHz 19 µs = VBW 300 KHz Mode Auto FFT M1[1]	-43.44 dBm 2.3994790 GHz	Spectrum Ref Level 30.00 dBm Offset Att 20 dB SWT PIPk Max 20 dBm	22.90 dB = RBW 100 kHz 19 µs = VBW 300 kHz Node Auto FF1 M1[1]	-+3.54 dBm 2.4899530 GHz		
0 dBm 02 -2.360 dBm			01 17.430 @Bm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -30 dBm -30 dBm -30 dBm -30 dBm -30 dBm	M			
-60 dBm	F1 691 pts	Stop 2.405 GHz	-60 dBm	F1 691 pts	Stop 2.4895 GHz		
Date: 13.MAY.2022 04:08:57	United and the second s		Date: 13.MAY.2022 04:24:55	ust pis	and 2,4855 GA		



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Low Band	Edge Plot on Chann	High Band Edge Plot on Channel 78	Edge Plot on Channel 78			
	RBW 100 kHz VBW 300 kHz Mode Auto FFT M1[1]	(♥) -42,75 dBm	Spectrum Ref Level 30.00 dBm Offset 22.90 dB RBW 100 kHz Att 20 dB SWT 19 µs VBW 300 kHz Mode Auto FFT Image: SWT 19 µs VBW 300 kHz Mode Auto FFT	.59 dBm		
20 dBm 01 14.150 dBm 01 14.150 dBm 01 14.150 dBm 01 14.150 dBm 01 01 01 01 01 01 01 01 01 01 01 01 01		2.3950900 GHz	20 dBm. 2.48925 10 dBm. 0 10 dBm. 0 0 dBm. 0 20 dBm. 0 10 dBm. 0 20 dBm. 0 0 dBm. 0 -2.5 0/20 dBm. 0 -30 dBm. 0 -30 dBm. 0 -30 dBm. 0 -50 dBm. 0 -50 dBm. 0 -50 dBm. 0 -50 dBm. 0			
-60 dBm	F1 691 pts	Stop 2.405 GHz	-60 d8m F1 8tart 2:4775 GHz 691 pts Stop 2:490	95 GHz		

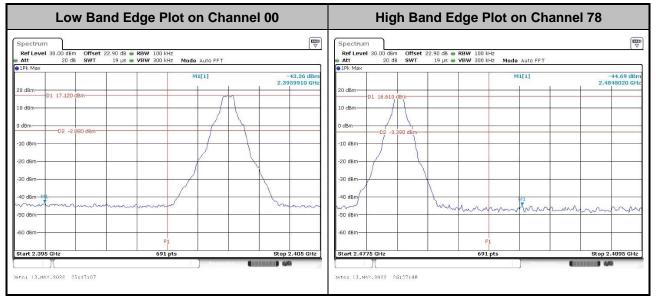


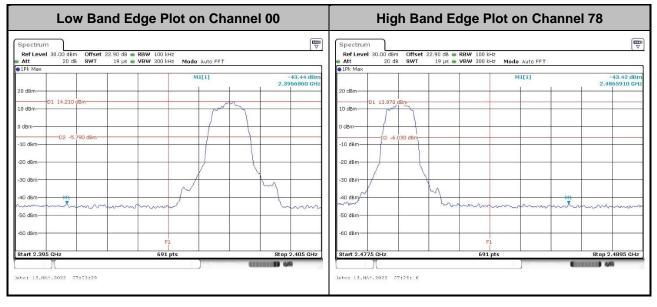
Low Band Edge Plot on Channel 00 High Band Edge Plot on Channel 78						nel 78	
	10 dB • RBW 100 kHz g µs • VBW 300 kHz Mode Auto FFT MI[1]	-43.15 dBm 2.3951090 GHz	Spectrum Ref Level 30.00 dBm Att 20 dB PIPk Max 20 dBm		VBW 300 kHz Mode	Auto FFT	-+3.32 dBm 2.4839860 GHz
01 14.300 dBm 10 dBm 0 dBm -00 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm			01 13.000 c 10 dBm 0 dB		mmulin		
-60 dBm	691 pts	Stop 2.405 GHz	-60 dBm Start 2.4775 GHz Date: 14.MAY.2022 02	2:36:40	F1 691 pts	Neesuring.	Stop 2.4895 GHz



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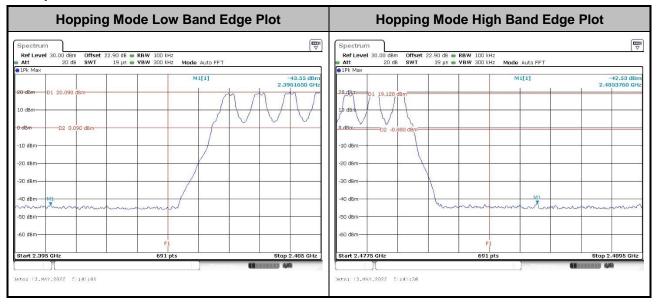
Low Band	Edge Plot on Chann	el 00	High I	Band Edge Plot or	n Channel 78
	d8 ■ R8W 100 kHz µs ● VBW 300 kHz Mode Auto FFT M1[1]	-43.41 dBm 2.3987700 GHz	Spectrum Ref Level 30.00 dBm Off Att 20 dB SV ● IPH: Max 20 dBm SV	Set 22.90 dB ● RBW 100 kHz T 19 µs ● VBW 300 kHz Mode M1	
01 14-260 dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	- Ang		01 14.100 csm 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm -30 dBm -30 dBm -50 dBm -50 dBm		Marken Marken
-60 dBm	F1 691 pts	Stop 2.405 GHz	-60 dBm	F1 691 pts	Stop 2.4995 GHz



3.6.6 Test Result of Conducted Hopping Mode Band Edges

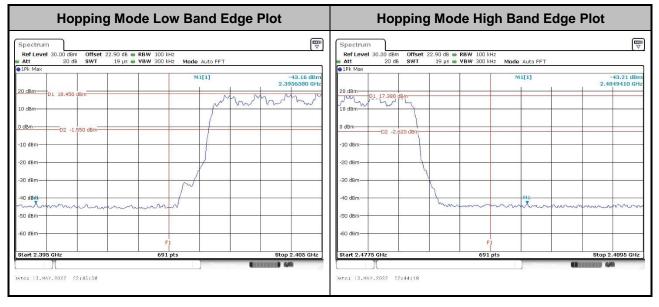
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Hopping M	e Plot	Hopping Mode High Band Edge Plot					
	d8 ■ RBW 100 kH2 μs ■ VBW 300 kH2 Node Auto FFT M1[1]	-43.59 dBm	Spectrum Ref Level 30.00 dBn Att 20 dB		RBW 100 kHz /BW 300 kHz Mode # M11		-+3.24 dBm
20 dBm 01 18.310 dBm 01 18.310 dBm 02 -1.690 dBm			20 dbm 10 dbm 0 dbm 0 dbm -20 dbm -20 dbm -30 dbm -40 dbm	790 dBm			2.4846640 GHz
-50 dBm	F1 691 pts	Stop 2.405 GHz	-50 dBm		F1 691 pts		Stop 2.4895 GHz

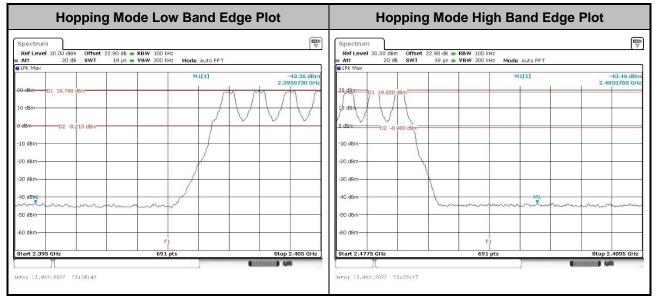






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Hopping M	e Plot	Hopping Mode High Band Edge Plo				
	8 RBW 100 KHz s VBW 300 KHz Mode Auto FFT M1[1]	(¹⁷)	Spectrum Ref Level 30.00 dB Att 20 c		BW 100 kHz BW 300 kHz Mode Auto M1[1]	
20 dBm 01 17.730 dBm 10 dBm 10 dBm 02 -2.270 dBm		-43.24 dBm 2.397450 GHz	20 dBm 01 17 320 10 dBm 02 -2 -10 dBm 02 -2 -10 dBm	560 JEM		
-60 dBm	691 pts	Stop 2.405 GHz	-60 dBm		F1 691 pts	Stop 2.4895 GHz

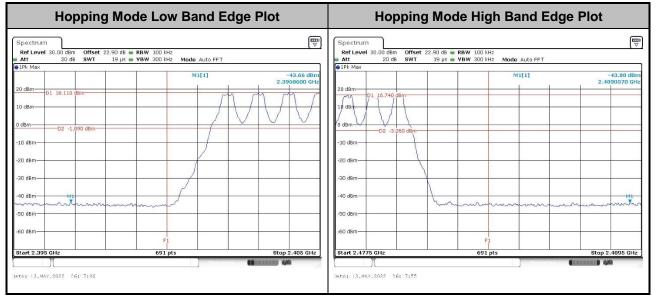


Hopping Mode Low Band Edge Plot	Hopping Mode High Band Edge Plot
Spectrum Ref Level 30.00 d8m Offset 22.90 d8 ⊕ RBW 100 iH2 Ref Level 30.00 d8m Offset 22.90 d8 ⊕ RBW 100 iH2 ▲ Att 20 d8 SWT 19 µs ⊕ VBW 300 iH2 Made Auto FFT ●19k Max ●19k Max N1[1] -43.43 d8	RefLevel 30.00 dbm Offset 22.90 db RBW 100 Hz Att 20 db SWT 19 µs VBW 300 Hz Mode Auto FFT @ IPk Max
20 dBm 01 17.890	20 d8m 01, 17.450 d8m 2.4946640 GHz 10 d8m 02 -2.550 d8m 0 0 -10 d8m 02 -2.550 d8m 0 0 -20 d8m 0 0 0 -30 d8m 0 0 0
-50 dBm -60 dB	-50 dBm



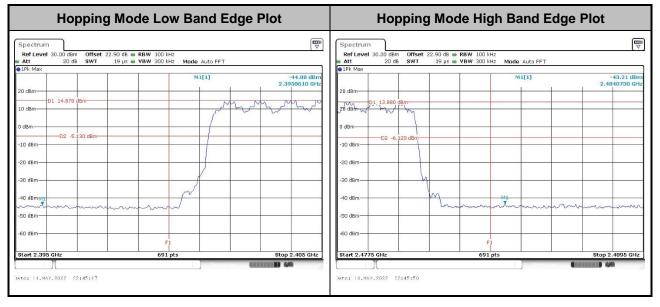
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Hopping	Hopping Mode Low Band Edge Plot				Hopping Mode High Band Edge Plot				
Att 20 dB SWT	90 dB • RBW 100 kHz 19 µs • VBW 300 kHz Mode Auto FFT		Att 20	am Offset 22.90 dB dB SWT 19 µs d	■ RBW 100 kHz ■ VBW 300 kHz Mode Au	to FFT			
e 1Pk Max	M1[1]	-43.82 dBm 2.3961070 GHz	1Pk Max 20 dBm		M1[1] -43.31 dBm 2.4844030 GHz			
D1 14.890 dBm		mont	10 dBm ³	o dem					
0 dBm			0 dBm	6.160 dBm					
-20 dBm			-20 dBm	4					
-40 dBm			-30 dBm	- h	Mi Mi	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			
-50 dBm			-50 dBm						
Start 2.395 GHz	F1 691 pts	Stop 2.405 GHz	Start 2.4775 GHz		F1 691 pts	Stop 2.4895 GHz			
Date: 13.MAY.2022 07:34:4	Metsurine		Dato: 13.MAY.2022	07:34:52					

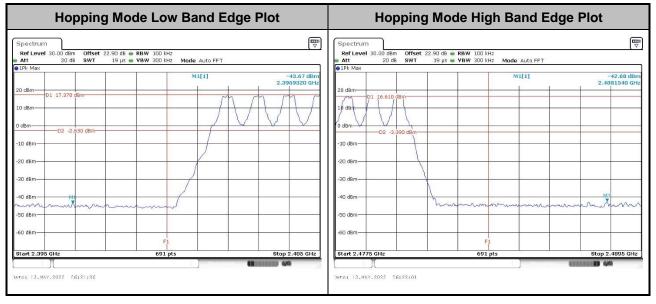






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Hopping Mode Low Band Edge Plot Hopping Mode High Band Edge Plot						e Plot	
) dB. • RBW 100 kHz 9 µs • VBW 300 kHz Node Auto FFT	(₩)	Spectrum Ref Level 30.00 Att 2 1Pk Max		 RBW 100 kHz VBW 300 kHz Mod 	e Auto FFT	
20 dBm	M1[1]	-43.39 dBm 2.3966280 GHz	20 dBm-01_14.	080 d8m		M1[1]	-43.29 dBm 2.4839170 GHz
10 dBm		man a man a grand	, ±0 dBm	-5.920 dBm			
-10 dBm			-10 dBm				
-30 dBm			-30 dBm		M1		
-50 dBm			-50 dBm		manna		
Start 2.395 GHz	691 pts	Stop 2.405 GHz	Start 2.4775 GHz	2 2	F1 691 pts	Measuring	Stop 2.4895 GHz
Date: 13.MAY.2022 07:35:32	La Cart		Date: 13.MAY.2022	07:36:'8			



Hopping Mo	de Low Band Edge	e Plot	Нор	ping Mo	de High Bar	d Edge P	lot
Spectrum Ref Level 30.00 dBm Offset 22.90 dB @			Spectrum Ref Level 30.00 dBm				
	VBW 300 kHz Mode Auto FFT			SWT 19 µs 🖷	VBW 300 kHz Mode Au	to FFT	
PIK Max	M1[1]	-43.71 dBm 2.3953840 GHz	• 1Pk Max		M1[1	1	-43.47 dBm 2.4847500 GHz
20 dBm- D1 14,490 dBm- 10 dBm-		man	20 dBm D1 14.040 c	mat			
0 dBm			0 dBm	960 dBm			
-10 d8m			-10 dBm				
-30 dBm			-30 dBm				
-40rdBm			-40 dBm	hur	man man	mann	manna
-50 dBm			-50 dBm				
-60 dBm	F1		-60 dBm		F1		
Start 2.395 GHz	691 pts	Stop 2.405 GHz	Start 2.4775 GHz		691 pts		Stop 2.4895 GHz
		6000000 A/A	Υ Υ			11 C	1000 444
Dato: 14.MAY.2022 02:46:41	V2S100110		Dato: 14.MAY.2022 22	2:47:34			

3.7 Conducted Spurious Emission Measurement

3.7.1 Limit of Spurious Emission Measurement

In any 100 kHz bandwidth outside the intentional radiation frequency band, the radio frequency power shall be at least 20 dB below the highest level of the radiated power. In addition, radiated emissions which fall in the restricted bands must also comply with the radiated emission limits.

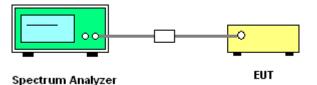
3.7.2 Measuring Instruments

Please refer to the measuring equipment list in this test report.

3.7.3 Test Procedure

- 1. The testing follows ANSI C63.10-2013 clause 7.8.8.
- 2. The RF output of EUT is connected to the spectrum analyzer by RF cable and attenuator. The path loss is compensated to the results for each measurement.
- 3. Set the maximum power setting and enable the EUT to transmit continuously.
- Set RBW = 100 kHz, VBW = 300 kHz, scan up through 10th harmonic. All harmonics / spurious must be at least 20 dB down from the highest emission level within the authorized band as measured with a 100 kHz RBW.
- 5. Measure and record the results in the test report.
- 6. The RF fundamental frequency should be excluded against the limit line in the operating frequency band.

3.7.4 Test Setup





3.7.5 Test Result of Conducted Spurious Emission

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CSE Plot on CH	00 between 30 M	MHz ~ 3 GHz	CSE Plot on	I GII OU DELWEEII Z (GHZ ~ 25 GHZ
pectrum			Spectrum		(
tef Level 30.00 dBm Offset 22.90 dB Att 20 dB SWT 29.7 ms	 RBW 100 kHz VBW 300 kHz Mode Auto Sweep 		Ref Level 30.00 dBm Offset Att 20 dB SWT	22.90 dB RBW 100 kHz 230 ms VBW 300 kHz Mode Auto Swe	эер
Pk View			• 1Pk View		
	M1[1]	19.25 dBm 2.40040 GHz	101	M1[1]	18.57 di 2.4160 G
dBm D1 19.250 dBm	M2[1]	-42.59 dBm 2.50360 GHz	01 18.570 dBm	M2[1]	-34.78 di 15.8630 G
dBm			10 dBm-		
Bm D2 -0.750 dBm			0 dBmD2 -1.430 dBm		
dBm			-10 dBm-		
dBm			-20 dBm		
dBm			-30 dBm		
			10.000		an the c
dBm		M2	-40 dBm	Multon white mit and the Marile	reprint to a constraint the characteristic
angentershipper the shore and the range	much barring of all in a second	Haurdon helder wight and a second	-50 dBm		
dBm			-60 dBm		
rt 30.0 MHz	691 pts	Stop 3.0 GHz	Start 2.0 GHz	691 pts	Stop 25.0 G
	39 between 30 M	MHz ~ 3 GHz	CSE Plot on	n CH 39 between 2 (GHz ~ 25 GHz
pectrum		MHz ~ 3 GHz	CSE Plot on		GHz ~ 25 GHz
CSE Plot on CH	39 between 30 M 88W 100 KHz VBW 300 KHz Node Auto Sweep	 ()	CSE Plot on Reflevel 30.00 dfm Offset Att 20 dfs SWT		(
CSE Plot on CH	 ● RBW 100 kHz ● VBW 300 kHz Mode Auto Sweep 	(\vec{v})	CSE Plot on	22.00 d8 8 RBW 100 kHz 230 ms 9 VBW 300 kHz Mode Auto Swe	(
ectrum ef Level 30.00 dBm Offset 22.00 dB 20 dB SWT 29.7 ms	RBW 100 KHz VBW 300 KHz Mode Auto Sweep M1[1]	[₩] 19.12 dBm 2.43910 GHz	CSE Plot on Spectrum Reflevel 30.00 dBm Offset Att 20 dB SWT EIPL View	22:90 d8 • RBW 100 kHz 230 ms • VBW 300 kHz Node Auto Sws M1[1]	(sep 19.0+d 2.4490 (
ectrum ef Level 30.00 dBm Offset 22.90 dB tt 20 dB SWT 29.7 ms	 ● RBW 100 kHz ● VBW 300 kHz Mode Auto Sweep 	19.12 dem	CSE Plot on Reflevel 30.00 dfm Offset Att 20 dfs SWT	22.00 d8 8 RBW 100 kHz 230 ms 9 VBW 300 kHz Mode Auto Swe	19.04 d 2.4490
CSE Plot on CH	RBW 100 KHz VBW 300 KHz Mode Auto Sweep M1[1]	19.12 dBm 2.43910 GHz ▼ -42.44 dBm	CSE Plot on Spectrum Reflevel 30.00 dBm Offset Att 20 dB SWT EIPL View	22:90 d8 • RBW 100 kHz 230 ms • VBW 300 kHz Node Auto Sws M1[1]	19.04 d 2.4490
CSE Plot on CH	RBW 100 KHz VBW 300 KHz Mode Auto Sweep M1[1]	19.12 dBm 2.43910 GHz ▼ -42.44 dBm	CSE Plot on Spectrum Ref Level 30.00 dBm Offset Att 20 dB SWT © IPk Vew Mi andBm 01 19.040 dBm 10 dBm	22:90 d8 • RBW 100 kHz 230 ms • VBW 300 kHz Node Auto Sws M1[1]	19.04 d 2.4490
CSE Plot on CH	RBW 100 KHz VBW 300 KHz Mode Auto Sweep M1[1]	19.12 dBm 2.43910 GHz ▼ -42.44 dBm	CSE Plot on Spectrum Ref Level 30.00 dBm Offset 20 dB SWT IPL Vew M1 21 dBm D1 19.040 dBm	22:90 d8 • RBW 100 kHz 230 ms • VBW 300 kHz Node Auto Sws M1[1]	19.04 d 2.4490
CSE Plot on CH	RBW 100 KHz VBW 300 KHz Mode Auto Sweep M1[1]	19.12 dBm 2.43910 GHz ▼ -42.44 dBm	CSE Plot on Spectrum Ref Level 30.00 dBm Offset Att 20 dB SWT © IPk Vew Mi andBm 01 19.040 dBm 10 dBm	22:90 d8 • RBW 100 kHz 230 ms • VBW 300 kHz Node Auto Sws M1[1]	19.04 d 2.4490
CSE Plot on CH	RBW 100 KHz VBW 300 KHz Mode Auto Sweep M1[1]	19.12 dBm 2.43910 GHz ▼ -42.44 dBm	CSE Plot on Ref Level 30.00 dBm Offset 20 dB SWT PIL dBm 01 19.040 dBm 10 dBm -10 dBm	22:90 d8 • RBW 100 kHz 230 ms • VBW 300 kHz Node Auto Sws M1[1]	
CSE Plot on CH	RBW 100 KHz VBW 300 KHz Mode Auto Sweep M1[1]	19.12 dBm 2.43910 GHz ▼ -42.44 dBm	CSE Plot on Reflevel 30.00 dim Offset Att 20 dis SWT Int View Att 20 dis SWT Int View Att 20 dis SWT Int Jackson D1 19.040 dom 10 dim 02 -0.060 dim	22:90 d8 • RBW 100 kHz 230 ms • VBW 300 kHz Node Auto Sws M1[1]	19.04 d 2.4490
CSE Plot on CH ectrum eftevel 30.00 dBm Offset 22.90 dB 20 dB SWT 29.7 ms /k View 01 19.120 dBm dBm dBm 02 -0.000 dBm dBm dBm 02 -0.000 dBm dBm	RBW 100 KHz VBW 300 KHz Mode Auto Sweep M1[1]	19.12 dBm 2.43910 GHz ▼ -42.44 dBm	CSE Plot on Ref Level 30.00 dBm Offset 20 dB SWT PIL dBm 01 19.040 dBm 10 dBm -10 dBm	22:90 d8 • RBW 100 kHz 230 ms • VBW 300 kHz Node Auto Sws M1[1]	19.04 d 2.4490
CSE Plot on CH rectrum eft.level 30.00 dBm Offset 22.90 dB swir 20 dB swir 29.7 ms view 01 19.120 dBm dBm dBm dBm dBm 02 -0.990 dBm dBm dBm dBm dBm dBm 02 -0.990 dBm dBm	RBW 100 KHz VBW 300 KHz Mode Auto Sweep M1[1]	19.12 dBm 2.43910 GHz ▼ -42.44 dBm	CSE Plot on Reflevel 30.00 d6m Att 20 d8 SWT Int. View Att. Int. New Int. New </td <td>22:90 d8 = RBW 100 kHz 230 ms • VBW 300 kHz Mode Auto Swe M1[1] M2[1] M2[1]</td> <td>24990 </td>	22:90 d8 = RBW 100 kHz 230 ms • VBW 300 kHz Mode Auto Swe M1[1] M2[1] M2[1]	24990
CSE Plot on CH rectrum 0 ef Level 30.00 dBm Offset 22.90 dB swr 20 dB swr 29.7 ms dBm 01 19.120 dBm dBm 02 -0 000 dBm dBm 01 -0 000 dBm	RBW 100 KHz VBW 300 KHz Mode Auto Sweep M1[1] M2[1] M2[1]	19.12 dam 19.12 dam 2.43910 GH2 V42.84 dbm 2.53800 GH2	CSE Plot on Reflevel 30.00 d6m Att 20 d8 SWT Int. View Att. Int. New Int. New </td <td>22.90 dB • RBW 100 kHz 230 ms • VBW 300 kHz Mode Auto Swe M1[1] </td> <td>24990 </td>	22.90 dB • RBW 100 kHz 230 ms • VBW 300 kHz Mode Auto Swe M1[1] 	24990
CSE Plot on CH rectrum 0 ef Level 30.00 dBm Offset 22.90 dB swr 20 dB swr 29.7 ms dBm 01 19.120 dBm dBm 02 -0 000 dBm dBm 01 -0 000 dBm	RBW 100 KHz VBW 300 KHz Mode Auto Sweep M1[1] M2[1] M2[1]	[19,12 dbm [2,33900 GH2 [2,33800 GH2 [2,3800 GH2	CSE Plot on Ref Level 30.00 dBm Offset 20 dB SWT # 10 dBm 01 19.040 dBm 10 dBm 02 -0.060 dBm -00 dBm -0.060 dBm -00 dBm -0.060 dBm	22:90 d8 = RBW 100 kHz 230 ms • VBW 300 kHz Mode Auto Swe M1[1] M2[1] M2[1]	24990
CSE Plot on CH	RBW 100 KHz VBW 300 KHz Mode Auto Sweep M1[1] M2[1] M2[1]	[19,12 dbm [2,33900 GH2 [2,33800 GH2 [2,3800 GH2	CSE Plot on Spectrum Ref Level 30.00 dBm Offset Att 20 dB SWT © IPk Vew Mildam 01 19.040 dBm 10 dBm -10 dBm -30 dBm -30 dBm -30 dBm -30 dBm -30 dBm	22:90 d8 = RBW 100 kHz 230 ms • VBW 300 kHz Mode Auto Swe M1[1] M2[1] M2[1]	24990
CSE Plot on CH	RBW 100 KHz VBW 300 KHz Mode Auto Sweep M1[1] M2[1] M2[1]	[19,12 dbm [2,33900 GH2 [2,33800 GH2 [2,3800 GH2	CSE Plot on Ref Level 30.00 dBm Offset Att 20 dB SWT ID dBm D1 19.040 dBm 10 dBm -10 dBm -30 dBm -0 dBm -0 dBm -0 dBm -10 dBm -10 dBm	22:90 d8 = RBW 100 kHz 230 ms • VBW 300 kHz Mode Auto Swe M1[1] M2[1] M2[1]	24990
CSE Plot on CH rectrum ef Level 30.00 dBm ef Level 30.00 dBm offset 22.00 dB swr view dBm 02 -0 B00 dBm	RBW 100 KHz VEW 300 KHz Node Auto Sweep M1[1] M2[1] M2[1]	19.12 diam 19.12 diam 2.43910 GH2 2.53800 GH2 10 10 10 10 10 10 10 10 10 10	CSE Plot on Reflevel 30.00 dBm Offset Att 20 dB SWT I D dBm D1 19.040 dBm 10 dBm D2 -0.060 dBm -0 dBm	22:00 d8 • R8W 100 kHz 230 ms • VBW 300 kHz Mode Auto Swe M1[1] M2[1] M2[1] M3[1]	2000 19.04 d 2.4490 (34.37 d 15.8630 (15.8630
CSE Plot on CH rectrum eft.level 30.00 dBm offset 22.00 dB swr 29.7 ms swr 29.7 ms dBm 01 19.120 dBm dBm 02 -0.000 dBm dBm 02 -0.000 dBm dBm 03 dBm dBm 04 dBm	RBW 100 KHz VBW 300 KHz Mode Auto Sweep M1[1] M2[1] M2[1]	[19,12 dbm [2,33900 GH2 [2,33800 GH2 [2,3800 GH2	CSE Plot on Spectrum Ref Level 30.00 dBm Offset Att 20 dB SWT © IPk Vew Mildam 01 19.040 dBm 10 dBm -10 dBm -30 dBm -30 dBm -30 dBm -30 dBm -30 dBm	22:90 d8 = RBW 100 kHz 230 ms • VBW 300 kHz Mode Auto Swe M1[1] M2[1] M2[1]	2000 19.04 d 2.4490 34.97 d 15.8630 d 34.97
CSE Plot on CH bectrum eft.level 30.00 dBm Offset 22.90 dB swr 20 dB Swr 29.7 ms view 01 19.120 dBm dBm dBm 02 0.060 dBm dBm dBm 02 0.060 dBm dBm dBm 02 0.060 dBm dBm dBm 04 04 04	RBW 100 KHz VEW 300 KHz Node Auto Sweep M1[1] M2[1] M2[1]	19.12 diam 19.12 diam 2.43910 GH2 2.53800 GH2 10 10 10 10 10 10 10 10 10 10	CSE Plot on Reflevel 30.00 dBm Offset Att 20 dB SWT I D dBm D1 19.040 dBm 10 dBm D2 -0.060 dBm -0 dBm	22:00 d8 • R8W 100 kHz 230 ms • VBW 300 kHz Mode Auto Swe M1[1] M2[1] M2[1] M3[1]	2000 2.4490 (.2.4490 (.2.4490 (.3.8630 (15.8630 (15.863



Spectrum			Spectrum		[¹
Ref Level 30.00 dBm Offset 22.90 dB # Att 20 dB SWT 29.7 ms # 1Pk View # 30.7 ms #	RBW 100 kHz VBW 300 kHz Mode Auto Sweep		Ref Level 30.00 dBm Offset 22 Att 20 dB SWT 2 1Pk View	.90 dB RBW 100 kHz Om Node Auto Sweep	1
D.dBm D1 19.040 dBm	M1[1] M2[1]	19.04 dBm 2.48210 GHz 9 -42.78 dBm 2.51220 GHz	1Pk View 20 ¹ d8m D1 17.970 d8m 10 d8m	M1[1]	17.97 de 2.4830 G -34.71 de 15.4970 G
dBm02 -0.960 dBm			D dBm		
0 dBm			-20 dBm	M2	
0 dBm- Alehaldaharangen anger ange 0 dBm-	anandraamgutuchungelangkungenaan febr	in the strange and the	-40 dBm-	werter were worked to the work of the work	Mrshall Jarkinsteiner autor die
0 dBm			-60 dBm		
tart 30.0 MHz	691 pts	Stop 3.0 GHz	Start 2.0 GHz	691 pts	Stop 25.0 GF



