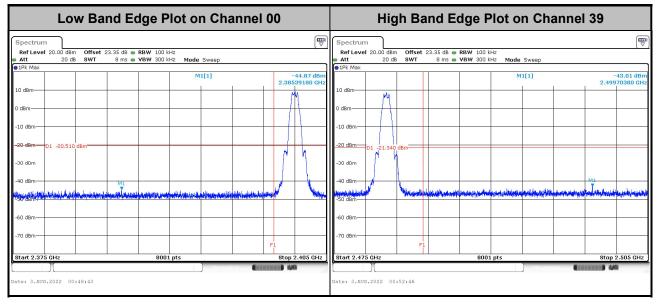


3.4.5 Test Result of Conducted Band Edges Plots

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Low Band Edge I	Plot on Channel 00	High	Band Edge Plot on	Channel 39
Spectrum Ref Level 20.00 dBm Offset 23.35 dB RBW 100 Att 20 dB SWT 8 ms VBW 300 ID dBm 0 0 9 10	kHz	Spectrum Ref Level 20.00 dBm Off Att 20 dB SW ●1Pk Max 10 dBm -10 dBm		veep
-20. dBm 01 -20.510 dBm -30 dBm -40 dBm -40 dBm- -50 dBm		-20 dBm -01 -21.280 dBm -30 dbm -40 dBm -50 dBm	nit and a state of the second s	ปกระชาว เป็นเราะ เป็
-50 dBm	F1 D1 pts Stop 2.405 C	-50 dBm -70 dBm Iz Start 2.475 GHz	F1 8001 pts	Stop 2.505 GHz
Date: 3.AUG.2022 00:55:31	Terreta (Internet) 44	Date: 3.AUG.2022 01:00:44	5	Messurino



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Att 20 db SWT 8 ms VBW 300 kHz Mode Sweep # Att • IPk Max • M1[1] • 44.58 dBm 2.39391830 GHz 10 dBm • 0 1 -19.980 dBm • 0 1 -19.980 dBm • 0 dBm •	avel 20.00 dBm Offset 23.35 dB ● RBW 100 kHz 20 dB SWT 8 ms ● VBW 300 kHz Mode Sweep x M1[1] -43.87 dBm 2.49402700 GHz
10 dBm 10 dBm 10 dBm 0 dBm 0 dBm 0 dBm -10 dBm -10 dBm -10 dBm -20 dBm 01 -19,980 dBm -20 dBm -30 dBm -10 dBm -10 dBm	
III. and to be a low to a stand to a stand to be and the statistical state of a Virginia state of a Virginia state of the	
Internal of the statistic statist	

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Spectrum Spectrum Spectrum Spectrum Ref Level 20.00 dbm Offset 23.35 db = RBW 100 Hz Att Spectrum	Low Band Edge Plot on Channel 00	High Band Edge Plot on Channel 39
0 dBm 10 dBm 0 dBm <t< th=""><th>Ref Level 20.00 dBm Offset 23.35 dB ● RBW 100 kHz Att 20 dB SWT 8 ms VBW 300 kHz Made Sweep ● IPk Max </th><th>Ref Level 20.00 dbm Offset 23.35 db ■ RBW 100 kHz Att 20 db 8WT 8 ms vBW 300 kHz ● IPk Max Mode Sweep </th></t<>	Ref Level 20.00 dBm Offset 23.35 dB ● RBW 100 kHz Att 20 dB SWT 8 ms VBW 300 kHz Made Sweep ● IPk Max	Ref Level 20.00 dbm Offset 23.35 db ■ RBW 100 kHz Att 20 db 8WT 8 ms vBW 300 kHz ● IPk Max Mode Sweep
-50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -70 dBm F1 -50 dBm -50 dBm Start 2.975 GHz 8001 pts 8top 2.405 GHz 8top 2.405 GHz 8top 2.405 GHz	0 dBm	0 dBm -10 dBm -20 dBm -20 dBm -20 dBm -40 d
	-60 dBm	-50 dBm -60 dBm -70 dBm -70 dBm F1 Start 2.475 GHz 9001 pts Stop 2.505 GHz



3.4.6 Test Result of Conducted Spurious Emission Plots

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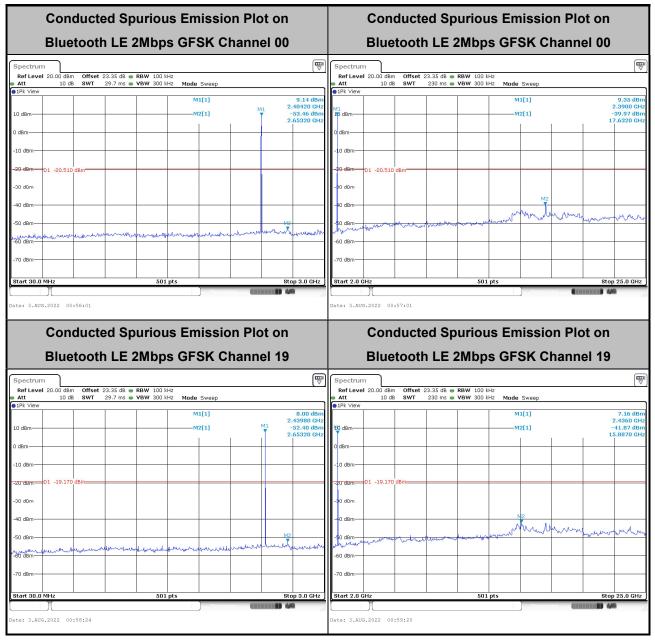
Conducted	I Spurious Emission	Conducted Spurious Emission Plot on					
Bluetooth I	Bluetooth LE 1Mbps GFSK Channel 00			Bluetooth LE 1Mbps GFSK Channel 00			
Spectrum Ref Level 20.00 dBm Offset 23.3	35 dB 🖷 RBW 100 kHz			Offset 23.35 dB ⊜ RBW 100			
 Att 10 dB SWT 29. Pk View 	7 ms 🖶 VBW 300 kHz Mode Sweep]	● Att 10 dB S ●1Pk View	3WT 230 ms 🖶 VBW 300			
10 dBm	M1[1] M2[1]	8.58 dBm 2.40420 GHz -53.56 dBm 2.94370 GHz	Mi dBm		M1[1] M2[1]	8.04 dBm 2.3900 GHz -42.34 dBm 17.6780 GHz	
0 dBm			0 dBm				
-20 dBm D1 -20,510 dBm			-20 dBm D1 -20.510 dBm				
-40 dBm	Manager and a stand and a sta	we wanter	-50 dBm	menomenous	manuthing	herrichard	
-70 dBm			-60 dBm				
Start 30.0 MHz Date: 3.AUG.2022 00:49:00	Sol pts		Start 2.0 GHz			n Plot on	
	LE 1Mbps GFSK Cha	annel 19	Blueto	ooth LE 1Mbp		nannel 19	
Spectrum Ref Level 20.00 dBm Offset 23.3 Att 10 dB SWT 29. IPL View 10 dB SWT 29.	35 dB ● RBW 100 kHz 7 ms ● VBW 300 kHz Mode Sweep			Offset 23.35 dB	kHz kHz Mode Sweep		
10 dBm-	M1[1] M2[1]	9.64 dBm M1 2.43980 GHz -53.63 dBm 2.60580 GHz	Mi dBm-		M1[1] M2[1]	8.46 dBm 2.4360 GHz -43.44 dBm 17.6780 GHz	
0 dBm			0 dBm				
-20 dBm D1 -19,190 dBm			-20 dBm D1 -19.190 dBm				
-40 dBm	And Marken and and and and and and and and and an	M2 M2	My rama w.	munumber	men Mon to	wanter	
-60 dBm			-60 dBm				
Start 30.0 MHz	501 pts	Stop 3.0 GHz	Start 2.0 GHz	50	1 pts	Stop 25.0 GHz	
Date: 3.AUG.2022 00:51:00	Mexaning		Date: 3.AUG.2022 00:51:	12	Measuri		



Conducted Spurious Emission Plot on	Conducted Spurious Emission Plot on				
Bluetooth LE 1Mbps GFSK Channel 39	Bluetooth LE 1Mbps GFSK Channel 39				
Spectrum Image: Constraint of the second secon	Spectrum The second secon				
-50 dBm	-0 dBm -0 dBm -0 dBm -0 dBm -70 dBm -70 dBm -70 dBm				
Start 30.0 MHz Stop 3.0 GHz	Start 2.0 GHz Stop 25.0 GHz Control of the start of the sta				



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Conducted Spurious Emiss Bluetooth LE 2Mbps GFSK		Conducted Spurious Emission Plot on Bluetooth LE 2Mbps GFSK Channel 39			
Spectrum Ref Level 20.00 dBm Offset 23.35 dB RBW 100 kHz Att 10 dB SWT 29.7 ms VBW 300 kHz Mode Sweep IPk View MI[1] MI[1]	8.75 dbm	Spectrum Ref Level 20.00 dBm Offset 23.35 dB	-	(₩ 7.91 dBm	
10 dBm	2.55240 GHz	10 dBm	M2[1]	2,4920 GHz -41.63 dBm 17.6320 GHz	
Start 30.0 MHz S01 pts Start 3.AUG.2022 01:01:20	Stop 3.0 GHz	Start 2.0 GHz	501.pts	Stop 25.0 GHz	



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Conducted Spur	Conducted Spurious Emission Plot on					
Bluetooth LE 1Mbps GFSK Channel 00			Bluetooth LE 1Mbps GFSK Channel 00			
Spectrum Ref Level 20.00 dBm Offset 23.35 dB • RBW	/ 100 kHz		Spectrum Ref Level 20.00 dBm	Offset 23.35 dB 🖷 RBW	100 kHz	
■ Att 10 dB SWT 29.7 ms ■ VBW	V 300 kHz Mode Sweep		Att 10 dB	SWT 230 ms 🖷 VBW	300 kHz Mode Sweep	
	M1[1]	9.19 dBm			M1[1]	10.05 dBm 2.3900 GHz
10 dBm	M2[1]	M1 2.40420 GH2 ▼ -53.61 dBm 2.16710 GHz	10 dBm		M2[1]	-42.27 dBm 15.8870 GHz
0 dBm			0 dBm			
-10 dBm			-10 dBm-			
20 dBm D1 -19.980 dBm			-20 dBm D1 -19.980 d	19.00		
				2011		
-30 dbm			-90 dbm			
-40 dBm			-10 dBm		N2	1
-50 dBm			-50 dBm	munumum	marguander and and	man man marker
-60 dBm-	- management	which the manufacture of the second s	-60 dBm	• • • • • •		
-70 dBm			-70 dBm			
-76 dbm			-yo ubii			
Start 30.0 MHz	501 pts	Stop 3.0 GHz	Start 2.0 GHz		501 pts	Stop 25.0 GHz
Date: 3.AUG.2022 00:01:26			ate: 3.AUG.2022 00:	01.29	Measuring.	
		1				
Conducted Spur	ious Emission	Plot on	Cond	ducted Spur	ious Emission	Plot on
Bluetooth LE 1M	bps GFSK Cha	nnel 19	Blue	tooth LE 1M	bps GFSK Cha	annel 19
Spectrum		(U)	Spectrum			
Ref Level 20.00 dBm Offset 23.35 dB RBW Att 10 dB SWT 29.7 ms VBW	/ 100 kHz / 300 kHz Mode Sweep	, , , , , , , , , , , , , , , , , , ,	Ref Level 20.00 dBm Att 10 dB	Offset 23.35 dB = RBW SWT 230 ms = VBW	100 kHz 300 kHz Mode Sweep	\$ <i>1</i>
1Pk View	M1[1]	10.41 dBm	●1Pk View		M1[1]	9.69 dBm
10 dBm	M2[1]	M1 2.43980 GHz 53.20 dBm	M1 10 dBm		M2[1]	2.4360 GHz -42.56 dBm
0 dBm	1 1	2.59990 GHz	0 dBm			15.8870 GHz
U aBm			U aBm			
-10 dBm-			-10 dBm			
-20 dBm 01 -18.950 dBm			-20 dBm D1 -18.950 d	dBm		
-30 dBm			-30 dBm			
SO GBII			-40 dBm		N2	
				1 1	1 1	
-40 dBm					1 worthough	when men marken when
-40 dBm	Mary Mary Mary Mary	M2 M2	-50 dBm-	nonnaberta	month mith	man parameter and
-40 dBm	whorehanger	MD Mr. Markel Ma	-\$0 dBm	mark have been and the second	market Mar Mar Mar	on the manufacture of the second
-40 dBm	internetioneric	MD	al ware and when the	non workson	month when Min Mr.	Mary Lewen Long Marchen
-40 dBm			-60 dBm			
-40 dBm	501 pts		-60 dBm	nor nor have been a	501 pts	Stop 25.0 GHz
-40 dBm		Stop 3.0 GHz	-60 dBm			