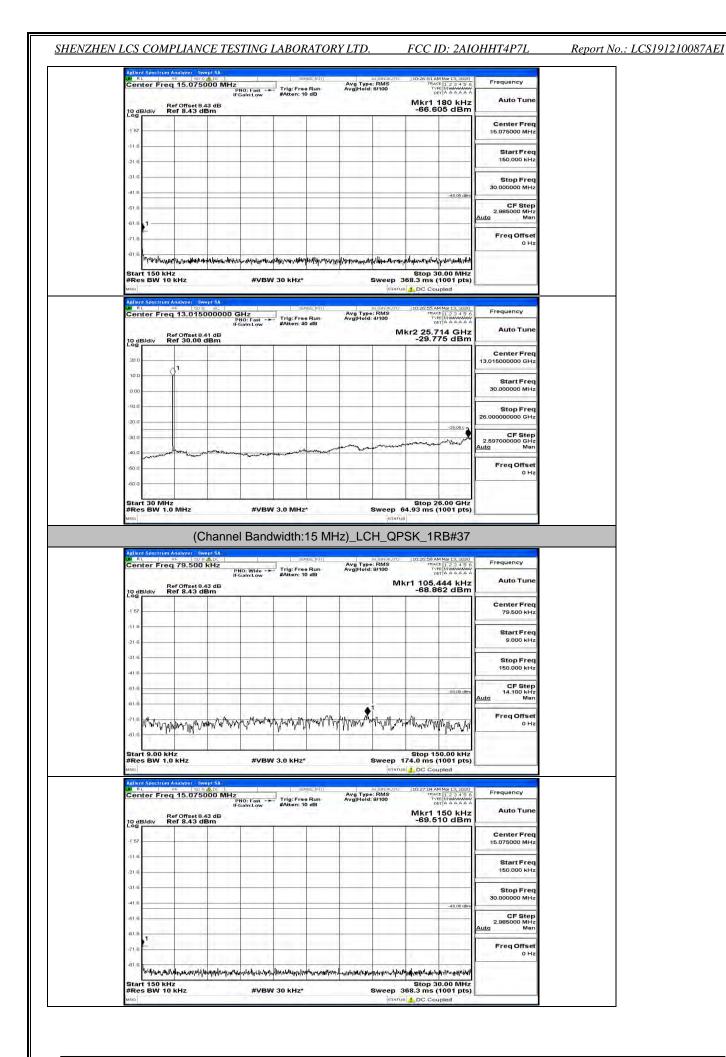
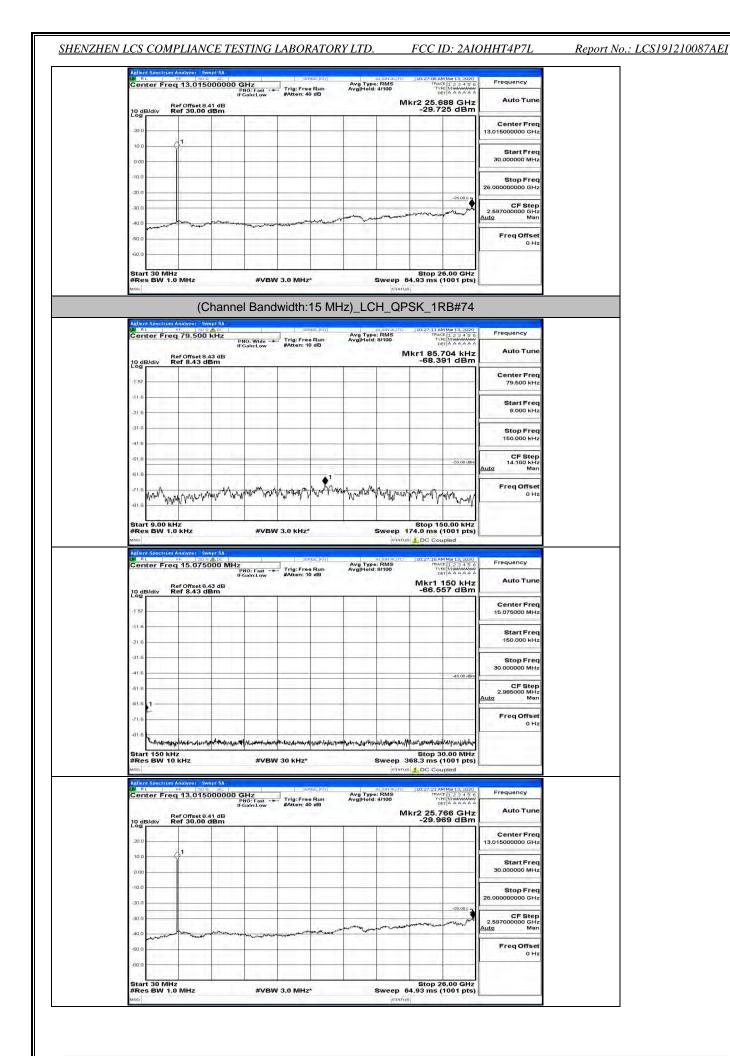
:Ini (SENSE [N11]	Avg Type		04:49:041	M Mar 10, 2020	Frequency
Run IB	Free Run n: 10 dB	Avg Hold:	8/100	Mkr1 8.1	50 MHz	100.4
	-		1	-45.7	48 0.8m	Center Freq
						15.075000 MHz
						Start Freq 150.000 kHz
						Stop Freq 30.000000 MHz
					-46.00 dBm	CF Step 2.985000 MHz Auto Man
						The other
where	44WMMWMW		Sweep :	Stop 3 368.3 ms	0.00 MHz (1001 pts) upled	Freq Offset 0 Hz
		5	Sweep (STATU ALIGNAUTO : RMS 4/100	Stop 3 368.3 ms 9 DC Co	0.00 MHz (1001 pts) upled MMar 13, 2020 CE 1 2 3 4 5 6 FE MARAAAA ET A A A A A	0 Hz
	sense:ini (E Ava Type	Sweep (STATU ALIGNAUTO : RMS 4/100	Stop 3 368.3 ms DC Co	0.00 MHz (1001 pts) upled MMar 13, 2020	0 Hz
	sense:ini (E Ava Type	Sweep (STATU ALIGNAUTO : RMS 4/100	Stop 3 368.3 ms DC Co	Mar 13, 2020 Mar 13, 2020 C 1 2 3 4 5 6 PE Mar 14 4 4 4 67 4 4 4 7 4 4 4 7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	0 Hz
	sense:ini (E Ava Type	Sweep (STATU ALIGNAUTO : RMS 4/100	Stop 3 368.3 ms DC Co	Mar 13, 2020 Mar 13, 2020 C 1 2 3 4 5 6 PE Mar 14 4 4 4 67 4 4 4 7 4 4 4 7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Frequency Auto Tune Center Freq
	sense:ini (E Ava Type	Sweep (STATU ALIGNAUTO : RMS 4/100	Stop 3 368.3 ms DC Co	0.00 MHz (1001 pts) upled MM 13,000 (123 + 5 662 GHz 56 dBm	Frequency Auto Tune Čenter Freq 13.01500000 GHz Start Freq
	sense:ini (E Ava Type	Sweep (STATU ALIGNAUTO : RMS 4/100	Stop 3 368.3 ms DC Co	Mar 13, 2020 Mar 13, 2020 C 1 2 3 4 5 6 PE Mar 14 4 4 4 67 4 4 4 7 4 4 4 7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Frequency Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq

Channel Bandwidth: 15 MHz

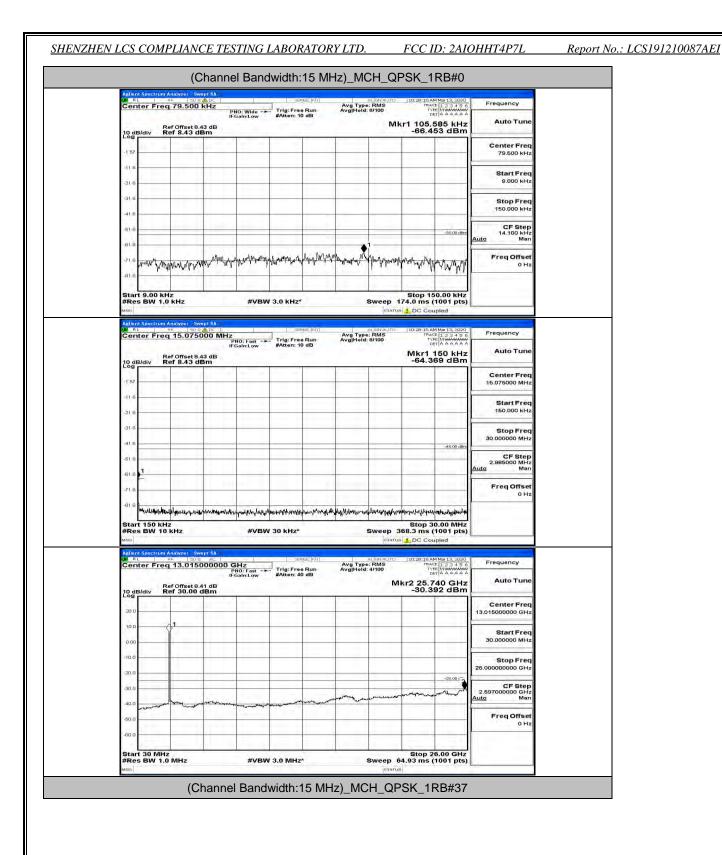
Center Freq 79.500 kHz Provide + 23.45 % or type: FMS Provide + 23.45 % or type: FMS Provide + 23.45 % or type: FMS Prequency Ref Offset 8.43 dB Mkr1 105.726 kHz Auto Tune 10 dB/div Ref 8.43 dBm Mkr1 105.726 kHz Auto Tune -157	Frequency	M Mar 13, 2020 E 1 2 3 4 5 6	10:26:46 AM TRACI	RMS	Ava Type	USE:INT	Carolina III	1	KHz	req 79.500 H	RL	NW R
157 Center Freq 116 1 210 1 316 1 318 1 618 1	Auto Tune	726 kHz	r1 105.7		AvgHold			NO: Wide -+ Gain:Low	13 dB		Bldiv	10 di
210 Start Freq 9,000 kHz 316 Stop Freq 150,000 kHz 418 Stop Freq 150,000 kHz 618 Stop Freq 14,000 kHz									1	1 2	11.7	12
.415 .500 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>												
.61 0												1
	14.100 kHz											-61.6
OHS OHS	Freq Offset		why orth	multin	manan	-	A weary	nurilliprope	MA	man Alin Alin	1	10000

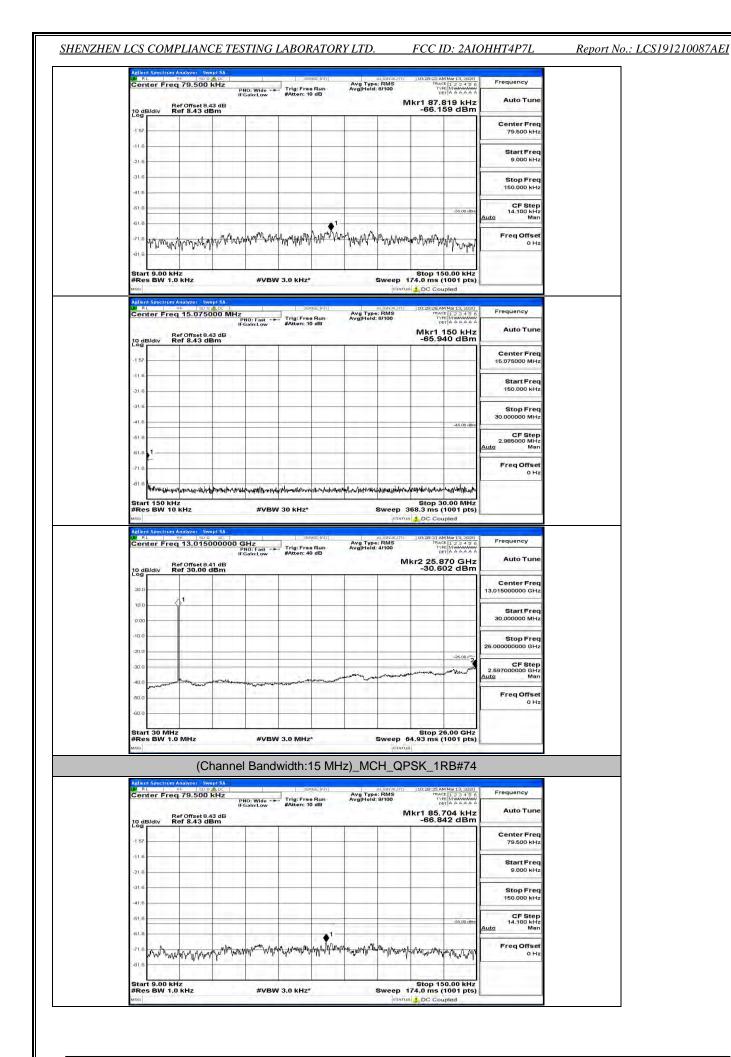


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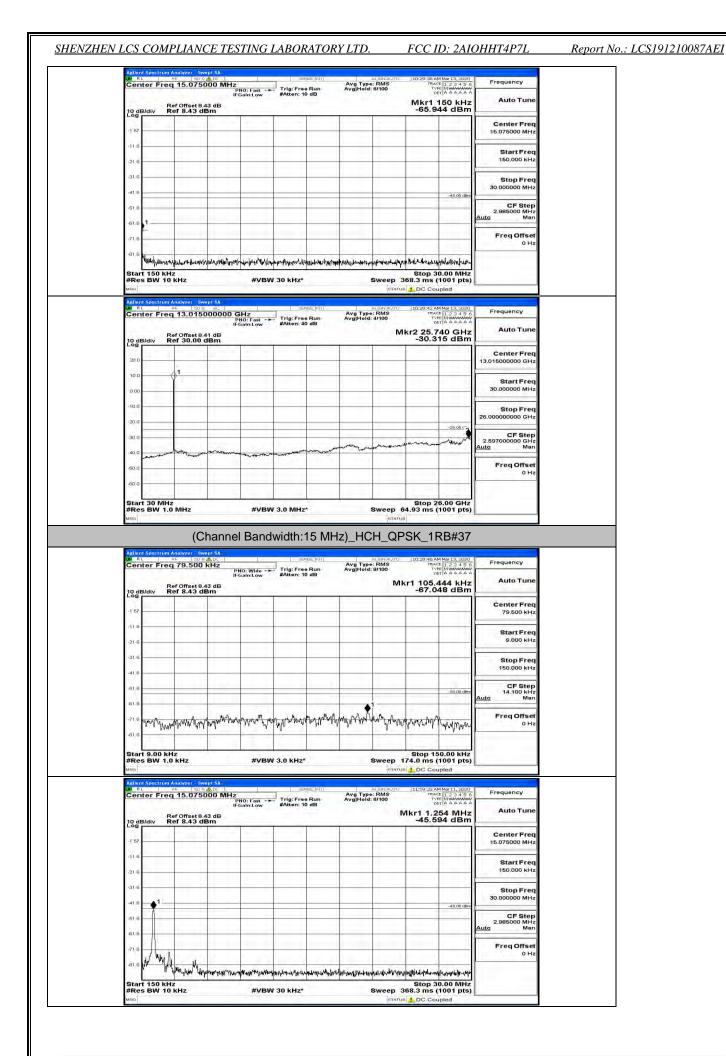


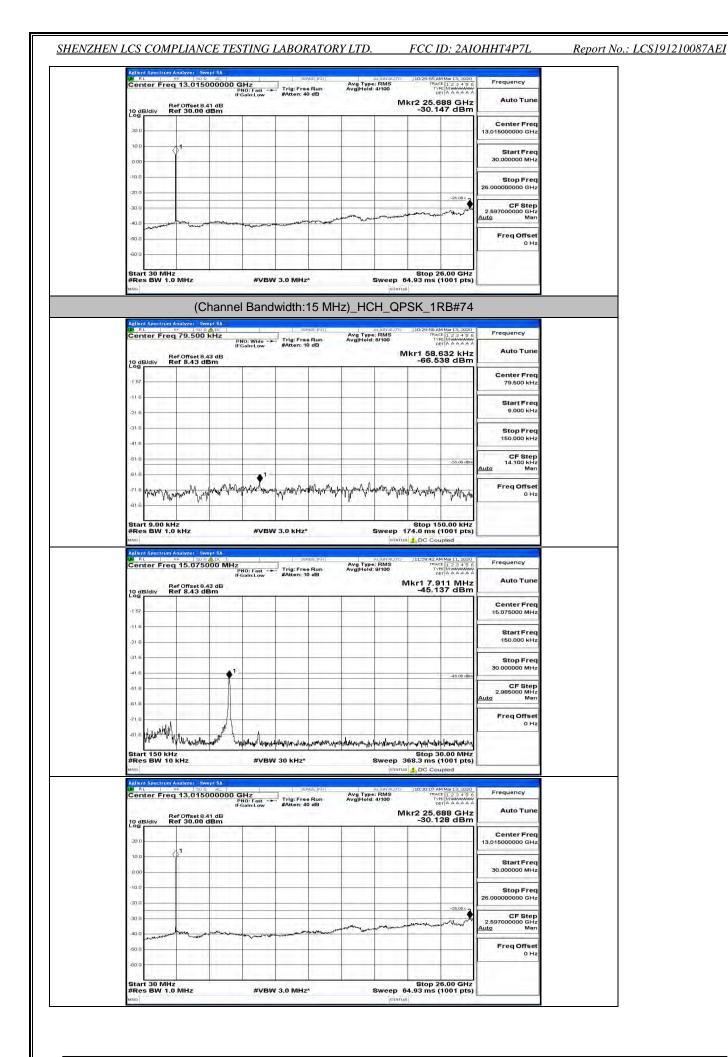
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Center P		5000 MHz	NO: Fast -	Trig: Free	e Bun	Avg Type Avg Hold	RMS	10:28:40 AF	Mar 13, 2020 E 1 2 3 4 5 6 E MMAAAAAAA T A A A A A A	Frequency
10 dB/div	Ref Offset Ref 8.43	9.43 dB	Gain:Low	#Atten: 10	0 dB			Mkr1	150 kHz 57 dBm	Auto Tune
-1 57	4 2 -									Center Freq 15.075000 MHz
-11.6										Start Freq 150.000 kHz
-31.6										Stop Freq 30.000000 MHz
-61.6									-46.00 dBm	CF Step 2.985000 MHz <u>Auto</u> Man
-61.6 1										Freq Offset
-81.6	ar about the second s	and all the other a	des alumber	A me ere in the	highertrans	witzen Mundation	weber have	ANIMAN PAULAN	WALMAR MARCHA	
Start 150 #Res BW	kHz	dan dan baharan da		30 kHz*			Sweep 3	The second se	0.00 MHz 1001 pts)	
#Res BW	KHZ 10 KHZ	Swept SA	#VBW	/ 30 kHz*	NSE:INT		Sweep 3	Stop 3 68.3 ms (0.00 MHz 1001 pts) Ipled	Frequency
#Res BW	rum Analyzer	Swept SA D 2 AC 5000000 C F	#VBW	/ 30 kHz*	NSE:INT	Avg Type	Sweep 3	Stop 3 68.3 ms (DC Cou 10:28:44 AF TFAC TY BAC Kr2 25.6	0.00 MHz 1001 pts) pled 4 Mar 13, 2020 4 Mar 13, 2020	Frequency Auto Tune
#Res BW	rum Analyzer 95 reg 13.01 Ref offset Ref 30.0	Swept SA D 2 AC 5000000 C F	#VBW	/ 30 kHz*	NSE:INT	Avg Type	Sweep 3	Stop 3 68.3 ms (DC Cou 10:28:44 AF TFAC TY BAC Kr2 25.6	0.00 MHz 1001 pts) ipled	
#Res BW	rum Analyzer	Swept SA D 2 AC 5000000 C F	#VBW	/ 30 kHz*	NSE:INT	Avg Type	Sweep 3	Stop 3 68.3 ms (DC Cou 10:28:44 AF TFAC TY BAC Kr2 25.6	0.00 MHz 1001 pts) ipled	Auto Tune Center Freq
#Res BW	rum Analyzer 95 reg 13.01 Ref offset Ref 30.0	Swept SA D 2 AC 5000000 C F	#VBW	/ 30 kHz*	NSE:INT	Avg Type	Sweep 3	Stop 3 68.3 ms (DC Cou 10:28:44 AF TFAC TY BAC Kr2 25.6	0.00 MHz 1001 pts) ipled	Auto Tune Center Freq 13.015000000 GHz Start Freq
#Res BW Miles Center F 10 dB/div 20 0 10 0 0.00	rum Analyzer 95 reg 13.01 Ref offset Ref 30.0	Swept SA D 2 AC 5000000 C F	#VBW	/ 30 kHz*	NSE:INT	Avg Type	Sweep 3	Stop 3 68.3 ms (DC Cou 10:28:44 AF TFAC TY BAC Kr2 25.6	0.00 MHz 1001 pts) ipled	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.0000000 MHz 25.00000000 GHz 2.597000000 GHz
#Res BW Adlend Sec # RL Center F 10 dB/div 20 0 10 0 	rum Analyzer 95 reg 13.01 Ref offset Ref 30.0	80000115A 0 0 € at 1 50000000 T 8.41 dB 0 dBm	#VBW	/ 30 kHz*	NSE:INT	Avg Type	Sweep 3	Stop 3 68.3 ms (DC Cou 10:28:44 AF TFAC TY BAC Kr2 25.6	0.00 MHz 1001 pts) pled Her 13, 3300 E 12 3 4 5 E 12 3 5 E 12 3 5 E 12 3 5 E 12 3 5 E 12 5 E	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz 25.000000000 GHz CF Step

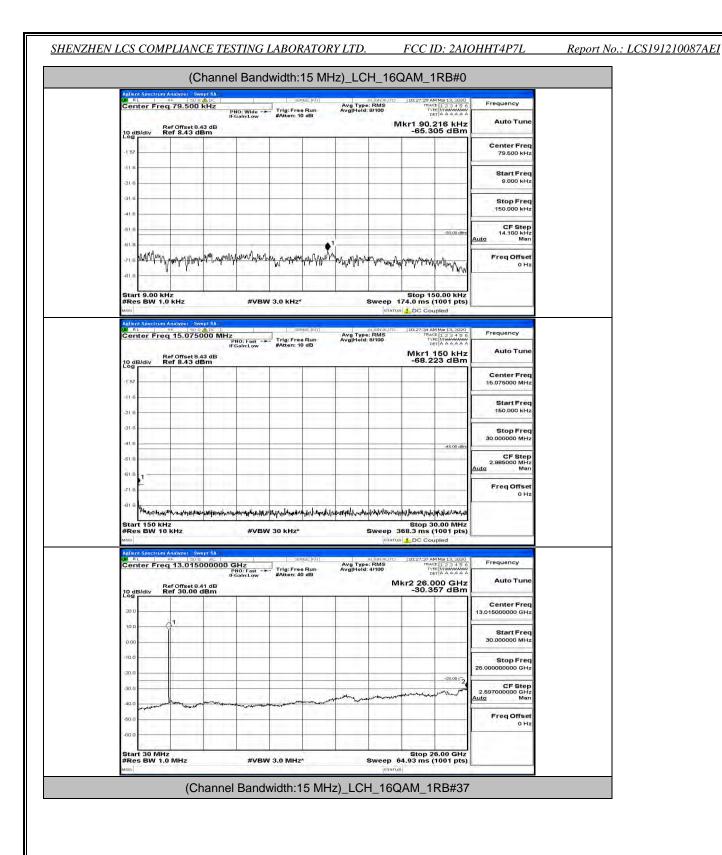
Frequency	123456 MMMMMM	10:29:33 AM TRACE	RMS	Avg Type Avg Hold:	Bun	Carolina II	O: Wide	Hz	79.500 H	ter Freq	Cent
Auto Tune	44 kHz 6 dBm	r1 105.4			0 dB	#Atten: 1	iain:Low	IFG 3 dB	f Offset 8.43	B/div Re	10 dBi
Center Freq 79.500 kHz			_							14. ¹⁷ . 4	-1 57
Start Freq 9.000 kHz						-					-11-6 -
Stop Freq 150.000 kHz		-				_					-31.6 -
CF Step 14,100 kHz	-55.00 dbm										-41.6 -
Auto Man Freq Offset		A.c. have	AA week	M. A. WA.	MA MANY L	a Manan	nonway	a A Mara			-61.6 -
0 Hz	YM What have	(Mr yone y	1. Alan MV	where we are	in ut a mi	Wayer	carra MAN	what a . A	nrynn _{wr} yn	WWWWWW	-61.6

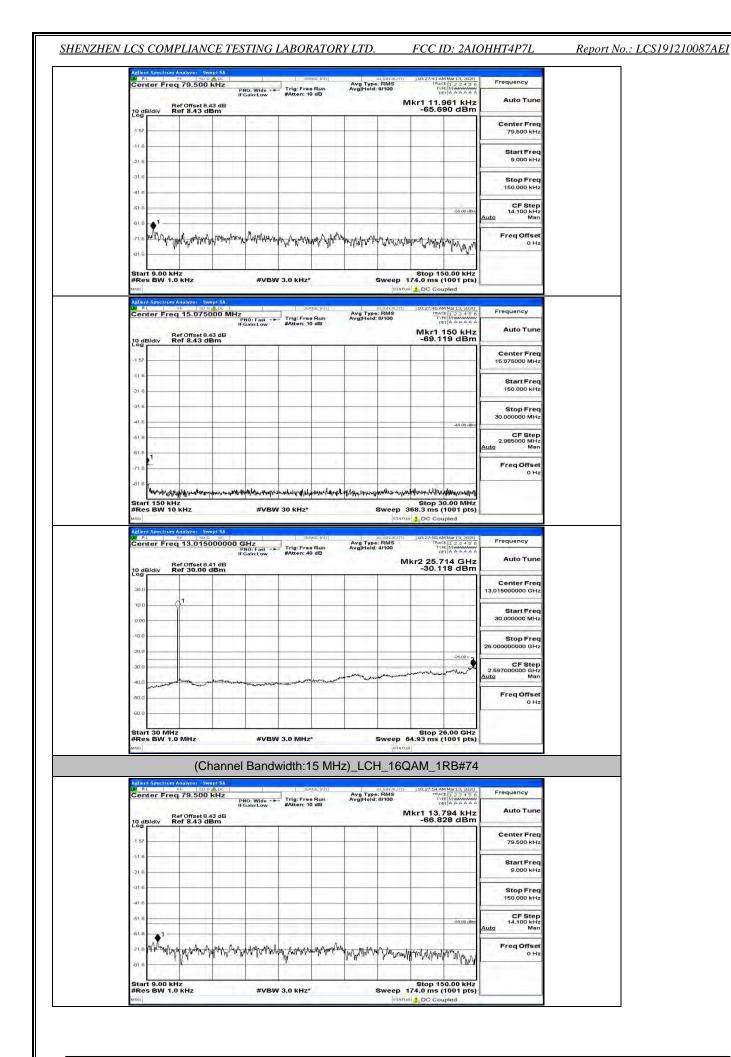
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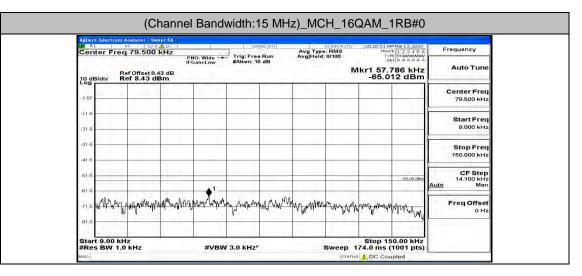


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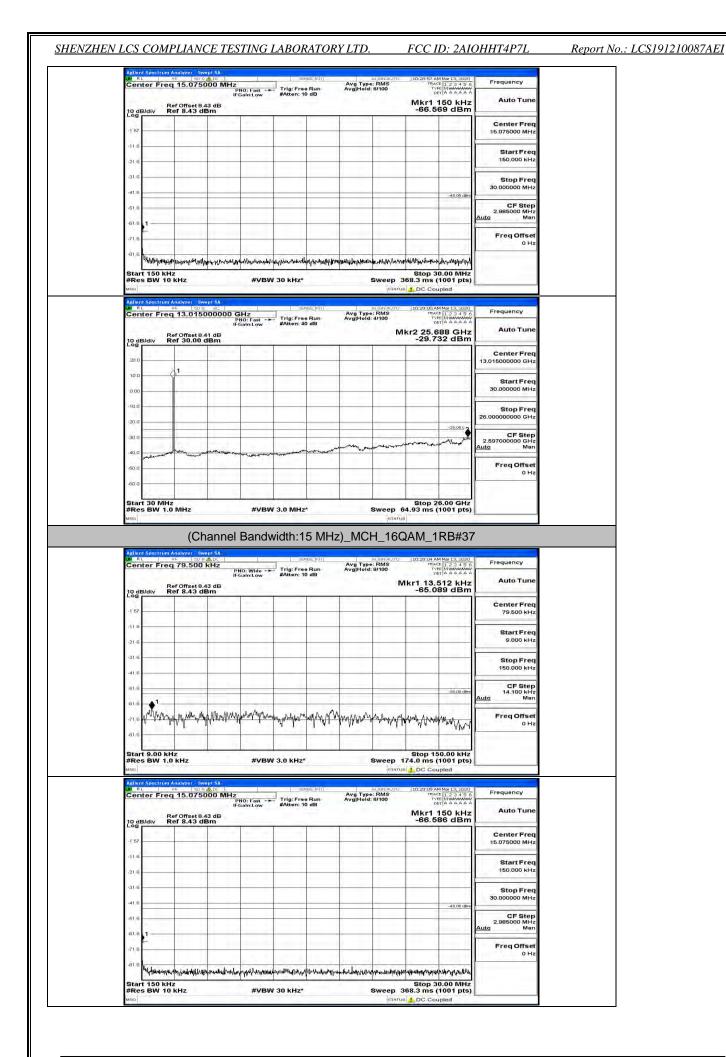




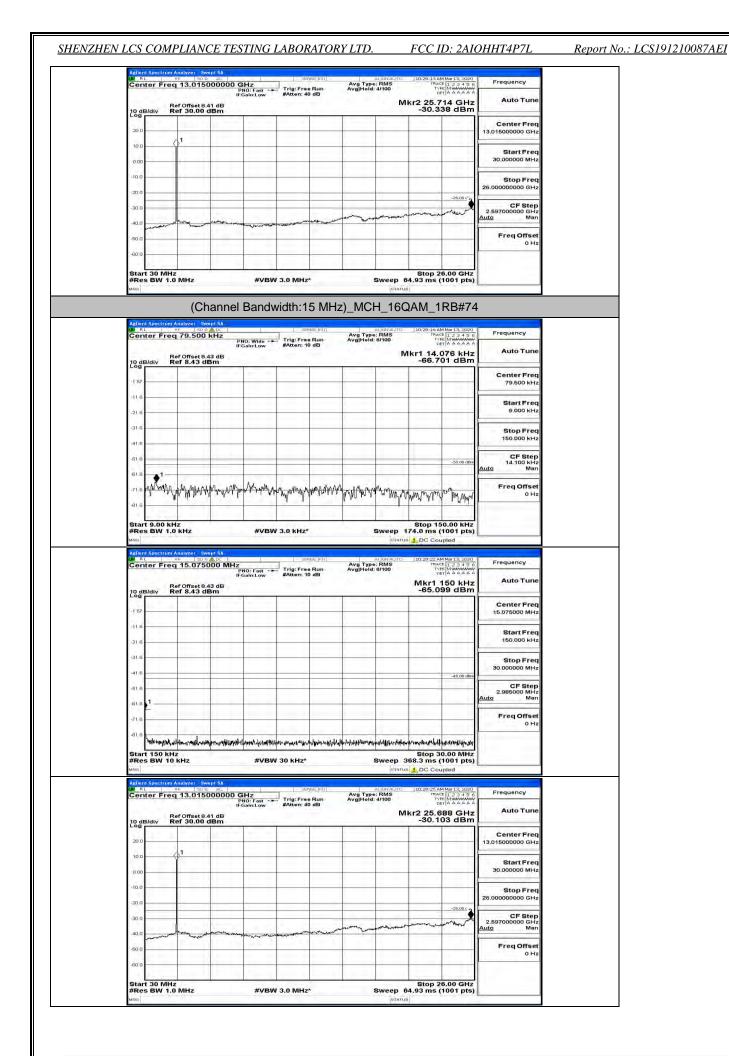
Center Freq 15.075000 N Ref Offset 9.43 dB 10 dB/div Ref 8.43 dBm	PNO: Fast Trig: Free Run IFGain:Low #Atten: 10 dB	Avg Type: RMS Avg Hold: 8/100	10:27:59 AM Mar 13, 2020 TRACE [1 2 3 4 5 6 TYPE[MAMMAWA DET A A A A A A Mkr1 150 kHz -67.578 dBm	Auto Tune	
-1 57				Center Freq 15.075000 MHz	
-21.6				Start Freq 150.000 kHz	
-31.6				Stop Freq 30.000000 MHz	
-61.8			-45.00 allen	CF Step 2.985000 MHz <u>Auto</u> Man	
-716				Freq Offset 0 Hz	
Start 150 kHz #Res BW 10 kHz #rec Adjent Spectrum Analyzer Swept SA M RL #F DC Center Freq 13.01500000	#VBW 30 kHz*	eran	Stop 30.00 MHz 368.3 ms (1001 pts) us <u>5</u> DC Coupled		
#Res BW 10 kHz	SENSE:N//	ALIGNAUTO Avg Type: RMS AvgHold: 4/100	368.3 ms (1001 pts)	Frequency	
#Res BW 10 kHz	00 GHz PN0: East - t- Trig: Free Run	ALIGNAUTO Avg Type: RMS AvgHold: 4/100	368.3 ms (1001 pts) DC Coupled 10:28:02 AM Mar 13, 2020 TRACE 12:23 45 6 TYPE MANAWAWA GET A A A A A A Mkr2 25.740 GHz	Frequency	
#Res BW 10 kHz wool Addingt Spectrom Analyzer, Swapi SA Wool to we so and Center Freq 13,015000001 10 dB/div Ref 30,00 dBm Log B/div Ref 30,00 dBm	00 GHz PN0: East - t- Trig: Free Run	ALIGNAUTO Avg Type: RMS AvgHold: 4/100	368.3 ms (1001 pts) DC Coupled 10:28:02 AM Mar 13, 2020 TRACE 12:23 45 6 TYPE MANAWAWA GET A A A A A A Mkr2 25.740 GHz	Auto Tune Center Freq	
#Res BW 10 KHz wool Adlend Spectrum Andiver, Swept SA Marker Freq 13,015000 acc Center Freq 13,015000 dBm 10 dBJdiv Ref 30.00 dBm 10 dBJdiv 11 10 dBJ	00 GHz PN0: East - t- Trig: Free Run	ALIGNAUTO Avg Type: RMS AvgHold: 4/100	368.3 ms (1001 pts) → DC Coupled → DC Coupled → DC Coupled → The C 1 2 3 - 5 0 → The C 1 3 - 5 0 → The C 1	Frequency Auto Tune Center Freq 13.01500000 GHz Start Freq	
#Res BW 10 kHz	OO GHZ PHOF rea +	ALIGNAUTO Avg Type: RMS AvgHold: 4/100	368.3 ms (1001 pts) DC Coupled 10:28:02 AM Mar 13, 2020 TRACE 12:23 45 6 TYPE MANAWAWA GET A A A A A A Mkr2 25.740 GHz	Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq	
#Res BW 10 kHz wee Allent Spectrum Analyser. Senter Freq 13.015000000 10 dB/div Ref Offset 8 41 dB 200 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100	00 GHz PN0: East - t- Trig: Free Run	ALIGNAUTO Avg Type: RMS AvgHold: 4/100	368.3 ms (1001 pts) → DC Coupled → DC Coupled → DC Coupled → The C 1 2 3 - 5 0 → The C 1 3 - 5 0 → The C 1	Frequency Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz CF Step 2.59700000 GHz	



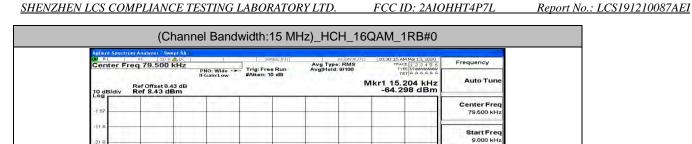
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real power of the second and the second of t

#VBW 3.0 KHz*

Auben Seestion August 200 abox Vista Center Freq 15.075000 MH2 IFGainLow IFGainLow #Atten: 10 dB

Ref Offset 8.43 dB Ref 8.43 dBm

at

41

-61

-71

Start 9.00 kHz #Res BW 1.0 kHz

10 dB/div

1.5

Stop Free 150.000 kHz

CF Step 14.100 kHz

Freq Offset 0 Hz

Frequency

Auto Tur

Center Fred 15.075000 MHz

Stop 150.00 kHz Sweep 174.0 ms (1001 pts)

TYPE MUMANAAA

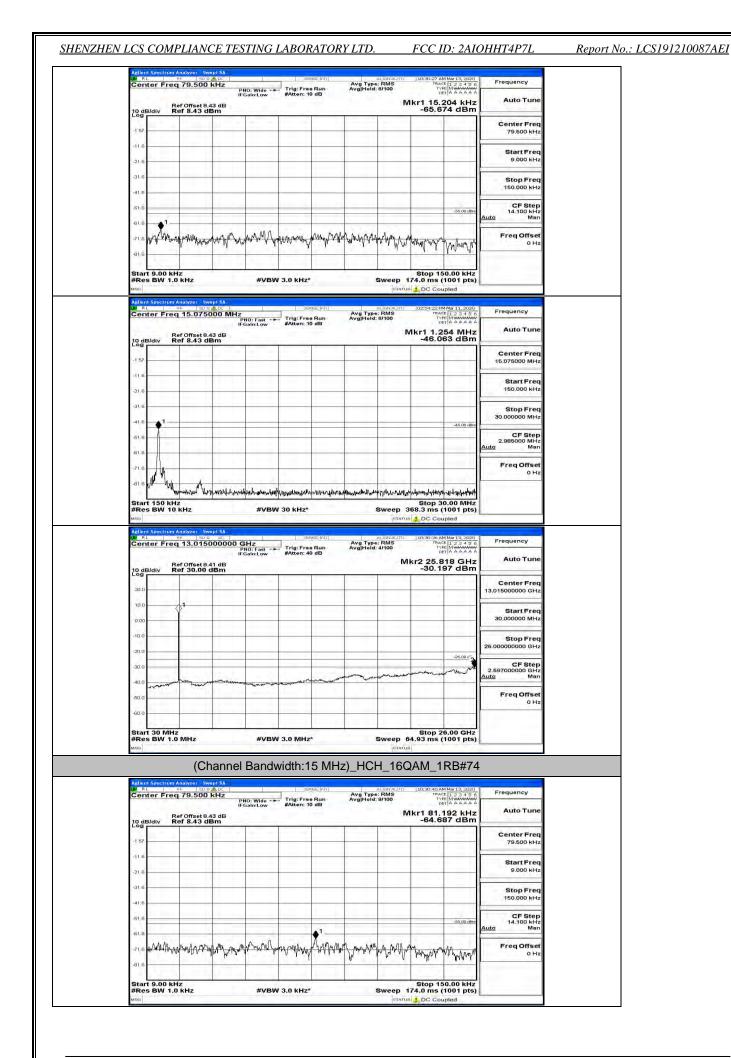
Mkr1 150 kHz -66.182 dBm

ň, Start Freq 150.000 kHz 21 -31 Stop Free 30.000000 MH 41 -46.00 db CF Step 2.985000 MHz Man -61 61 Freq Offset 71 -81 marine an anonomic and the second of a state of the second and a second and a second and a second and the secon Stop 30.00 MHz Sweep 368.3 ms (1001 pts) Start 150 kHz #Res BW 10 kHz #VBW 30 kHz* Notest Ballet Ballet Harris (1999) ALC | RL 94 FL 94 FL 1999 ALC | Pho: Fast ---- Trig: Free Run |F GalinLow #Atten: 40 dB Avg Type: RMS Avg|Hold: 4/100 Frequency TYPE MIMANAA DET A A A A Auto Tun Mkr2 25.792 GHz -29.997 dBm Ref Offset 8.41 dB Ref 30.00 dBm 10 dE Center Freq 13.015000000 GHz 20 10 Start Free 30.000000 MH 0.0 10 Stop Fre 26.000000 00 GH 20 -25.00 0 CF Step 2.597000000 GHz uto Man 30 40 Freq Offset 0 Ha 60 -60 Start 30 MHz #Res BW 1.0 MHz Stop 26.00 GHz Sweep 64.93 ms (1001 pts) #VBW 3.0 MHz*

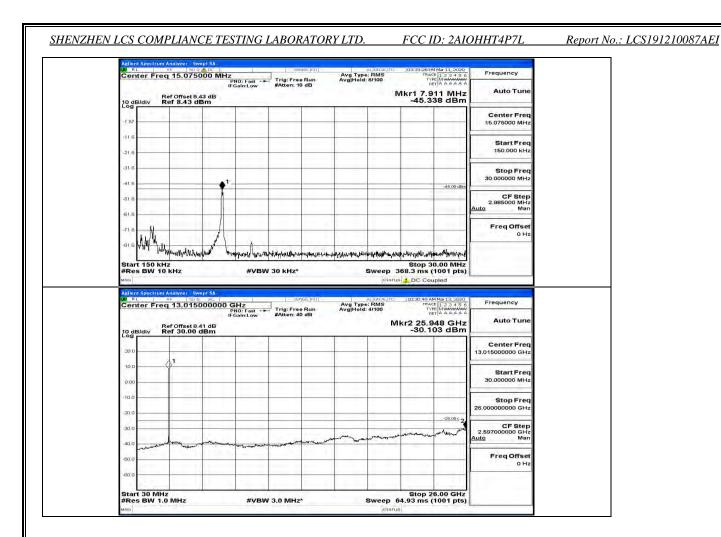
Avg Type: RMS Avg|Hold: 9/100

(Channel Bandwidth:15 MHz)_HCH_16QAM_1RB#37

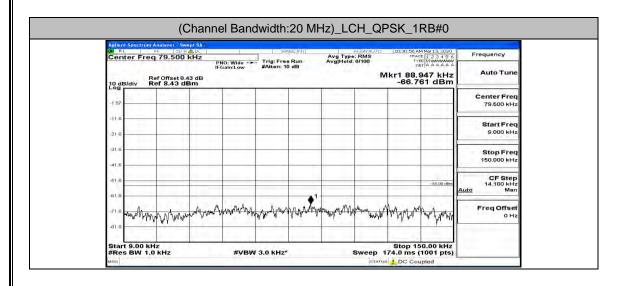
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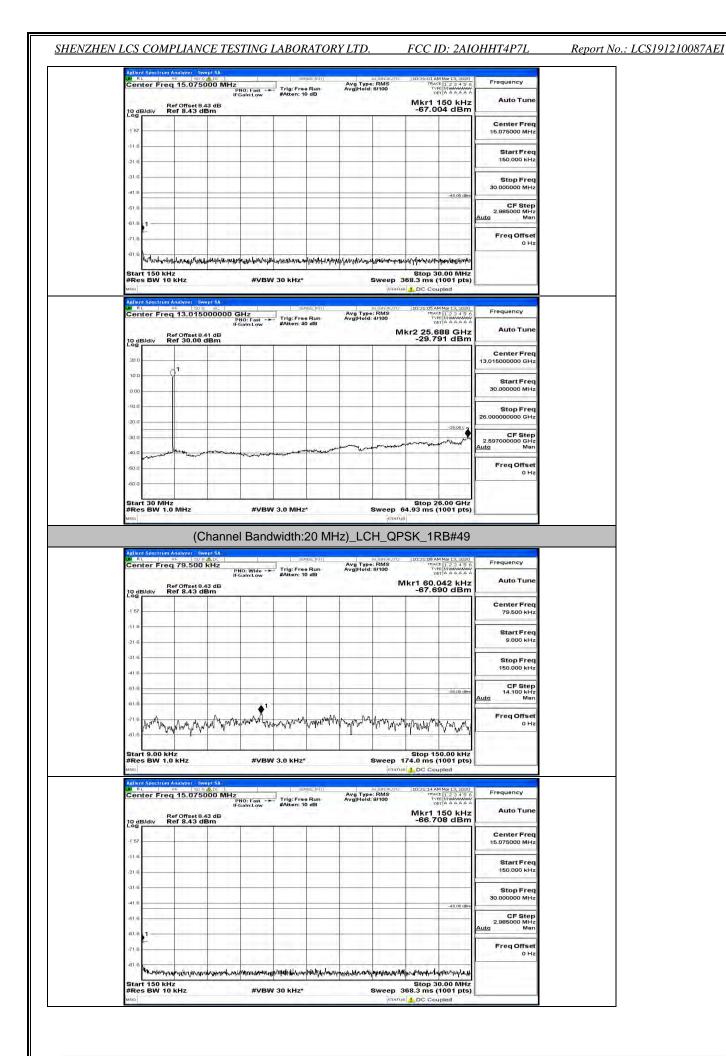


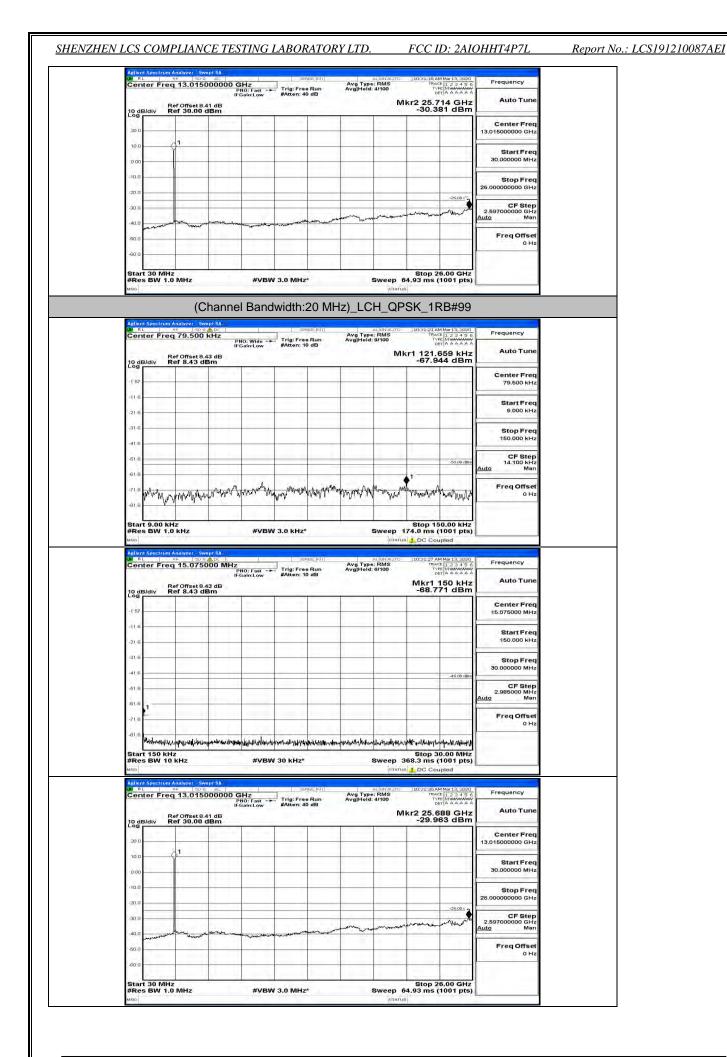
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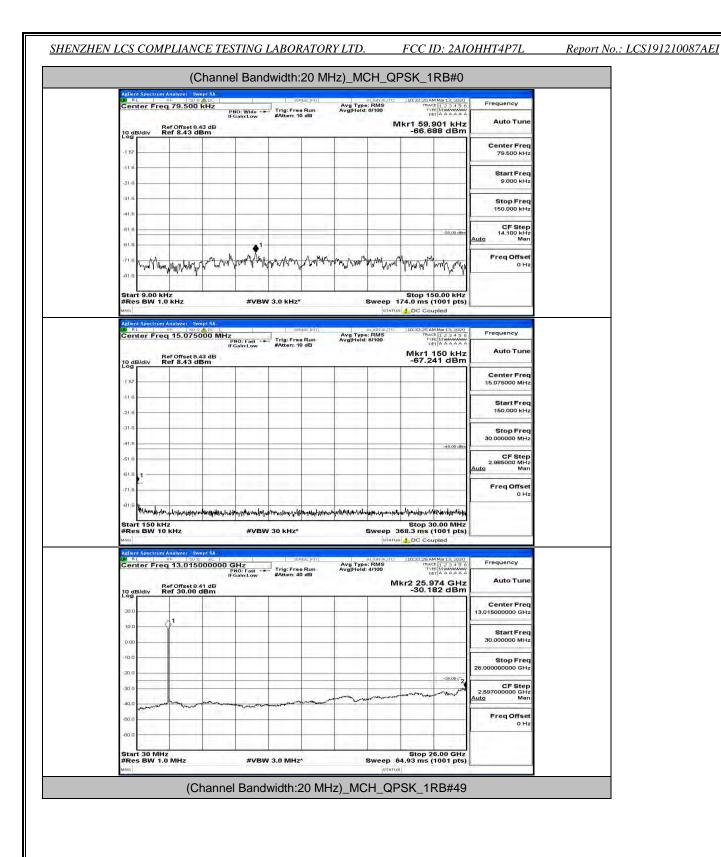
Channel Bandwidth: 20 MHz

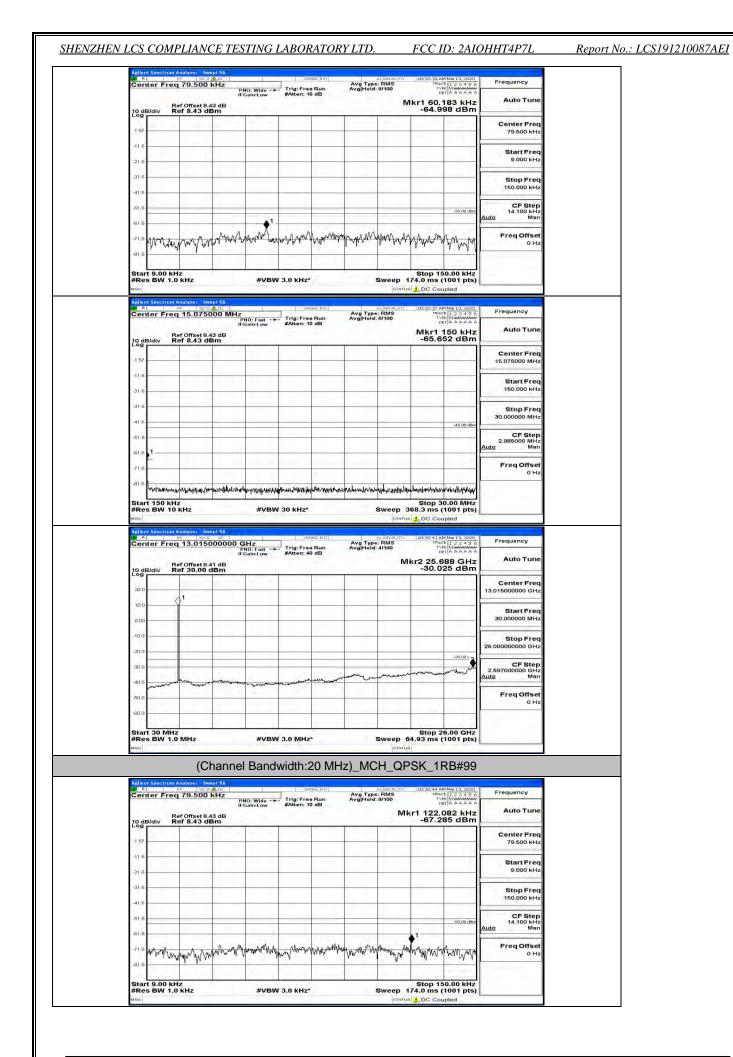






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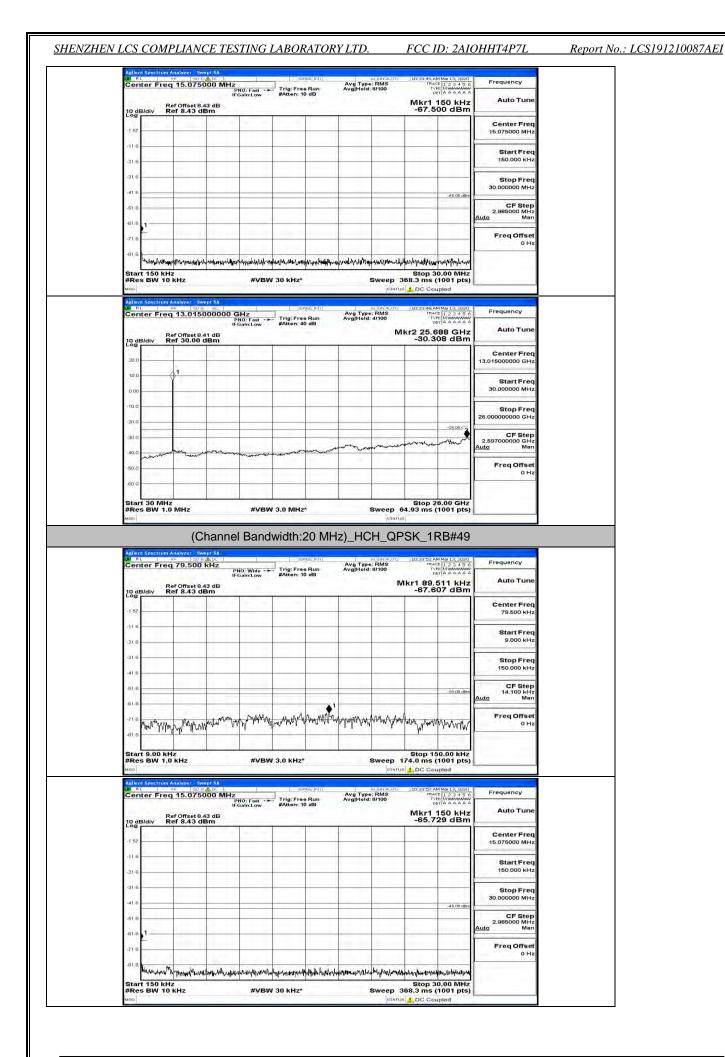


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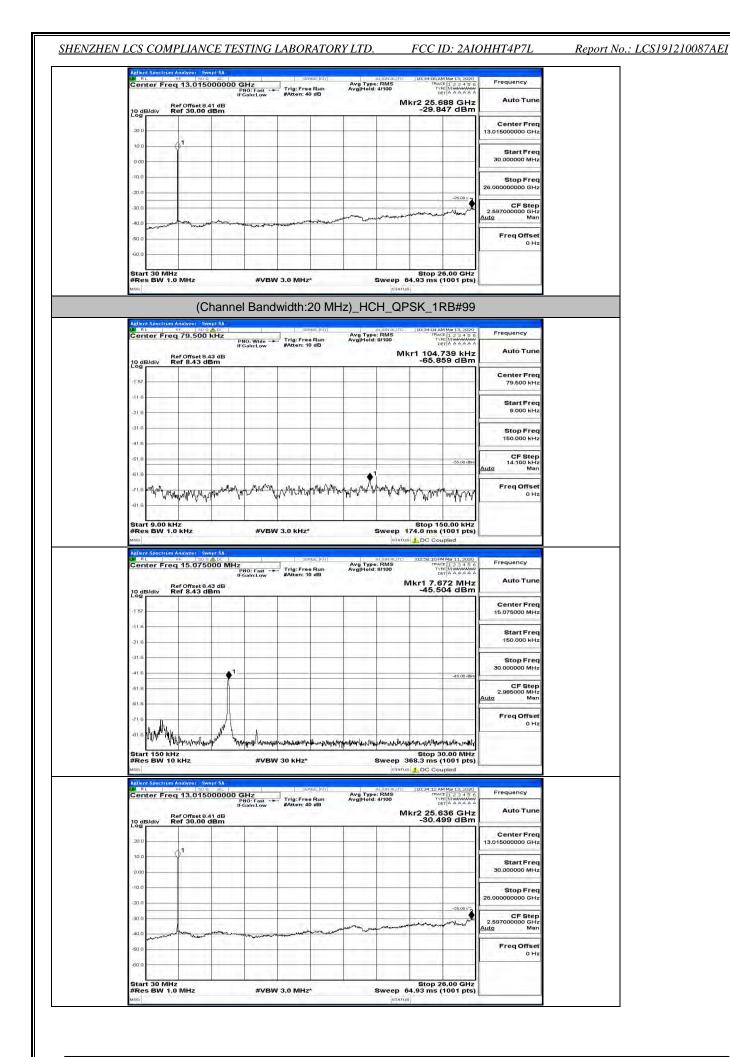
Center Freq 15.075000	MHz	SERVICE : IN I Y	Avg Type:	RMS	2:50 AM Mar 13, 2020 TRACE 1 2 3 4 5	Frequency	
	PNO: Fast Ing.	ree Run 10 dB	Avg Hold: 6	3/100	TRACE 12345 TYPE MUMMUM DET AAAAA		
10 dB/div Ref 8.43 dBm	в			M	kr1 150 kH: 56.801 dBm	2	
Children and the second of the		-		-	-	Center Freq	
-1 57						15.075000 MHz	
41.6						Start Freq	
-21.6						150.000 kHz	
-31.6		-			_	Stop Freq	
-41.6		-	-		-45.00 dBr	30.000000 MHz	
-51.6		-				CF Step 2.985000 MHz	
61.6 1		-				Auto Man	
716						Freq Offset	
C. 11	2.1.252	4		5	10.00	0 Hz	
-81.6 444		11 3. CO. V	C. C. C. C. C. C.			7	
Start 150 kHz #Res BW 10 kHz #Bo Adlent Spectrum Analyzer, Swept S RL #F 50 Q at	000 GHz	z*	Avg Type:	Status 10: IGNAUTO 10: RMS	op 30.00 MH: ms (1001 pts C Coupled		
Start 150 kHz #Res BW 10 kHz atro Ablent Spectrum Analyzer (swept 5 RL we (500 at Center Freq 13,015000 Ber Offset 8.41 dl	#VBW 30 kH		S	Si sweep 368.3 paranus 1 D nearaure 110: RMS 1000 Mkr2	op 30.00 MHz ms (1001 pts C Coupled	Image: Second	
Start 150 kHz #Res BW 10 kHz #Milent Spectrum Analyzer_ (wept 15 B RL we 150 mile Center Freq 13.015000	#VBW 30 kH	sense:ini i	Avg Type:	Si sweep 368.3 paranus 1 D nearaure 110: RMS 1000 Mkr2	op 30.00 MH: ms (1001 pts C Coupled TRACE 1 2 3 4 5 TYPE MUMMUM DEF A A A A A 25.688 GH:	2 2 5 5 6 7 7 7 7 7 7 7 7 7 7 7 7 7	
Start 150 kHz #Res BW 10 kHz #res Malent Spectrum Analyzer, Swept S Ret with Social Social Center Freq 13.015000 10 dB/div Ref 30.00 dBm 200	#VBW 30 kH	sense:ini i	Avg Type:	Si sweep 368.3 paranus 1 D nearaure 110: RMS 1000 Mkr2	op 30.00 MH: ms (1001 pts C Coupled TRACE 1 2 3 4 5 TYPE MUMMUM DEF A A A A A 25.688 GH:	Image: Second	
Start 150 kHz #Res BW 10 kHz #raio Allient Spectrum Analyzer Swept 5 R t we 500 at Center Freq 13.015000 10 dB/div Ref 30.00 dBm	#VBW 30 kH	sense:ini i	Avg Type:	Si sweep 368.3 paranus 1 D nearaure 110: RMS 1000 Mkr2	op 30.00 MH: ms (1001 pts C Coupled TRACE 1 2 3 4 5 TYPE MUMMUM DEF A A A A A 25.688 GH:	Auto Tune Center Freq 13.015000000 GHz	
Start 150 KHz #Res BW 10 KHz #Ro Allon Spectrum Analyzer Swept 3 R t we 500 at Center Freq 13,015000 Center Freq 13,015000 10 dB/div Ref 0ffset8.41 dl 50 July Ref 30,00 dBn	#VBW 30 kH	sense:ini i	Avg Type:	Si sweep 368.3 paranus 1 D nearaure 110: RMS 1000 Mkr2	op 30.00 MH: ms (1001 pts C Coupled TRACE 1 2 3 4 5 TYPE MUMMUM DEF A A A A A 25.688 GH:	Z Z Z Center Freq	
Start 150 KH2 #Res BW 10 KH2 #In the sector of the sector	#VBW 30 kH	sense:ini i	Avg Type:	Si sweep 368.3 paranus 1 D nearaure 110: RMS 1000 Mkr2	op 30.00 MH: ms (1001 pts C Coupled TRACE 1 2 3 4 5 TYPE MUMMUM DEF A A A A A 25.688 GH:	Auto Tune Center Freq 13.015000000 GHz Start Freq	
Start 150 kHz #Res BW 10 kHz #Res BW 10 kHz and Ref and the second second Center Freq 13.01500 dBn 200 B/div Ref 30.00 dBn 200 0 100 cBn	#VBW 30 kH	sense:ini (Avg Type:	Si sweep 368.3 paranus 1 D nearaure 110: RMS 1000 Mkr2	op 30.00 MH; ms (1001 pts C Coupled 2013 AM Mar 13, cool 1994 (1001 pts) 1994	Auto Tune Auto Tune 13.015000000 GHz Start Freq 30.000000 MHz	
Start 150 kHz #Res BW 10 kHz #Res BW 10 kHz #adjent Spectrum Analyzer Pattern Spe	#VBW 30 kH	sense:ini (Avg Type:	Si sweep 368.3 paranus 1 D nearaure 110: RMS 1000 Mkr2	op 30.00 MH; ms (1001 pts Coupled Class AM Mar 13, cool Press AM Mar 14, cool Press AM M	Center Freq 30.000000 GHz Start Freq 30.000000 GHz Center Freq 26.00000000 GHz	
Start 150 kHz #Res BW 10 kHz #Res BW 10 kHz #res Billent Spectrum Analyzer Rt Billent Spectrum Analyzer Billent Spectrum Analyzer Rt Billent Spectrum Analyzer Billent Spectr	#VBW 30 kH	sense:ini (Avg Type:	Si sweep 368.3 paranus 1 D nearaure 110: RMS 1000 Mkr2	op 30.00 MH; ms (1001 pts C Coupled 2013 AM Mar 13, cool 1994 (1001 pts) 1994	Auto Tune Auto Tune 13.0 15000000 GHz 30.000000 MHz Start Freq 30.000000 MHz 26.00000000 GHz	
Start 150 kHz #Res BW 10 kHz <	#VBW 30 kH	sense:ini (Avg Type:	Si sweep 368.3 paranus 1 D nearaure 110: RMS 1000 Mkr2	op 30.00 MH; ms (1001 pts Coupled Class AM Mar 13, cool Press AM Mar 14, cool Press AM M	Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz CF Step 2.597000000 GHz Auto Man Freq Offset	
Start 150 kHz #Res BW 10 kHz #Res BW 10 kHz #res Center Freq 13.015000 Center Freq 13.0100 dBn 10 dB/div Ref Offset8.41 d 10 10 000 000 000 000 000 000 000 000 000 000 000 000 000	#VBW 30 kH	sense:ini (Avg Type:	Si sweep 368.3 paranus 1 D nearaure 110: RMS 1000 Mkr2	op 30.00 MH; ms (1001 pts Coupled Class AM Mar 13, cool Press AM Mar 14, cool Press AM M	Image: Constraint of the second se	
Start 150 kHz #Res BW 10 kHz <	#VBW 30 kH	sense:ini (Avg Type:	Si sweep 368.3 paranus 1 D nearaure 110: RMS 1000 Mkr2	op 30.00 MH; ms (1001 pts Coupled Class AM Mar 13, cool Press AM Mar 14, cool Press AM M	Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz CF Step 2.597000000 GHz Auto Man Freq Offset	

Frequency	123456 MMMMMM	TRAC	RMS 8/100	Avg Type: Avg Hold:	Run	Trig: Free	iO: Wide -+	PN	79.500 H	ter Freq	Cente
Auto Tune		kr1 88.3	м		0 dB	#Atten: 10	Sain:Low	IFG 3 dB	f Offset 8.4 of 8.43 dB	B/div Re	10 dB/
Center Freq 79.500 kHz						-		1		11.7	-1 57 -
Start Freq 9.000 kHz						_					-116 -
Stop Freq 150.000 kHz			_			-					-31.6
CF Step 14.100 kHz	-55.00 dBm										-41.6
Auto Man Freq Offset			Augo 4 d	und And	Marrian	1.12	.00. AM	. AL A.		7.	-61.6
0 H2	WWWWW	www.Whe	a shall all all all	d tanyah M	lowers	urdinofiche 1	When May	Nutre	Manhow	when when when	-81.6

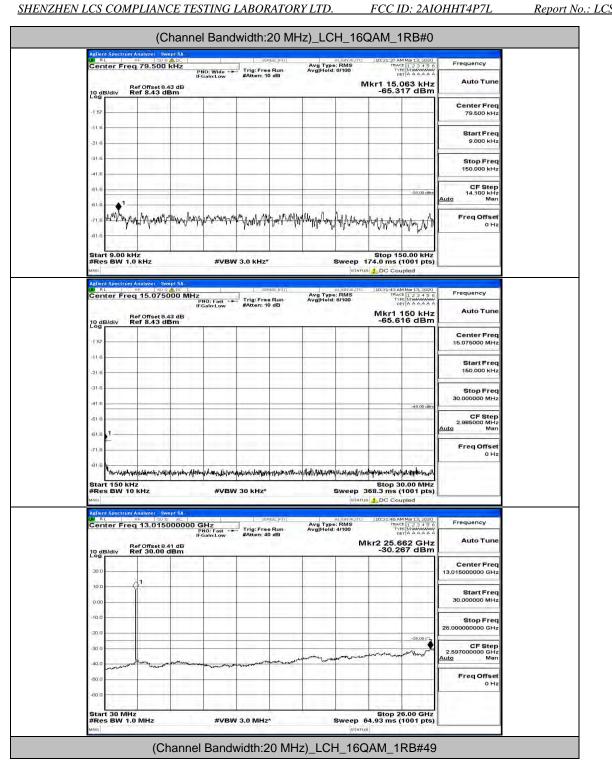
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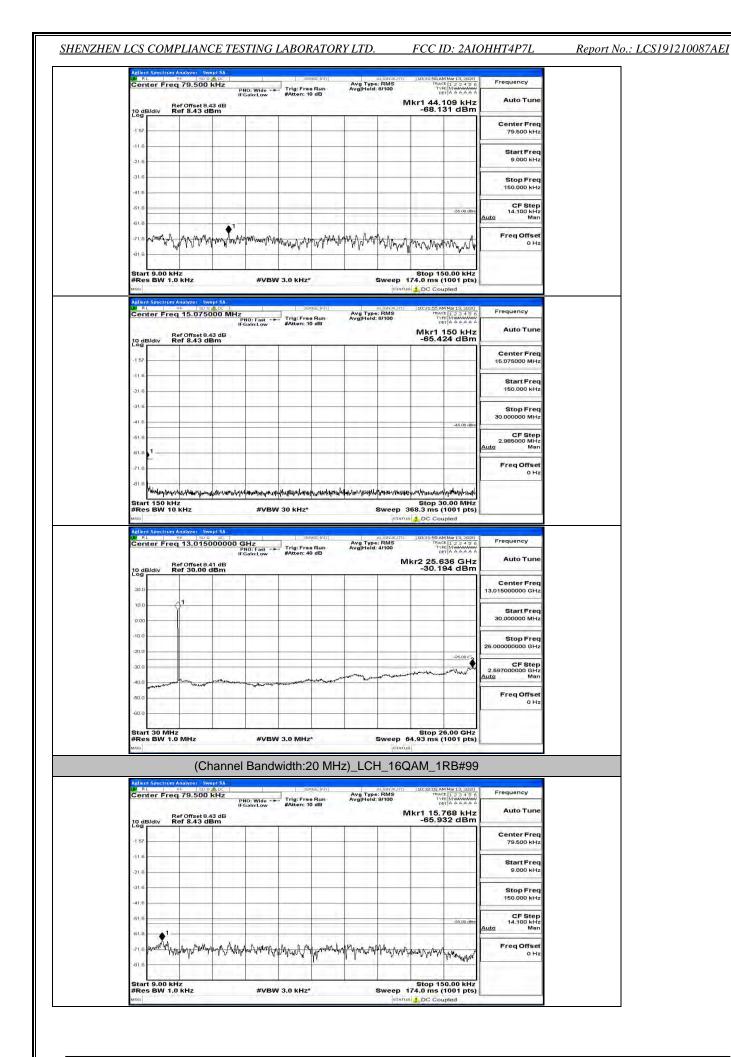
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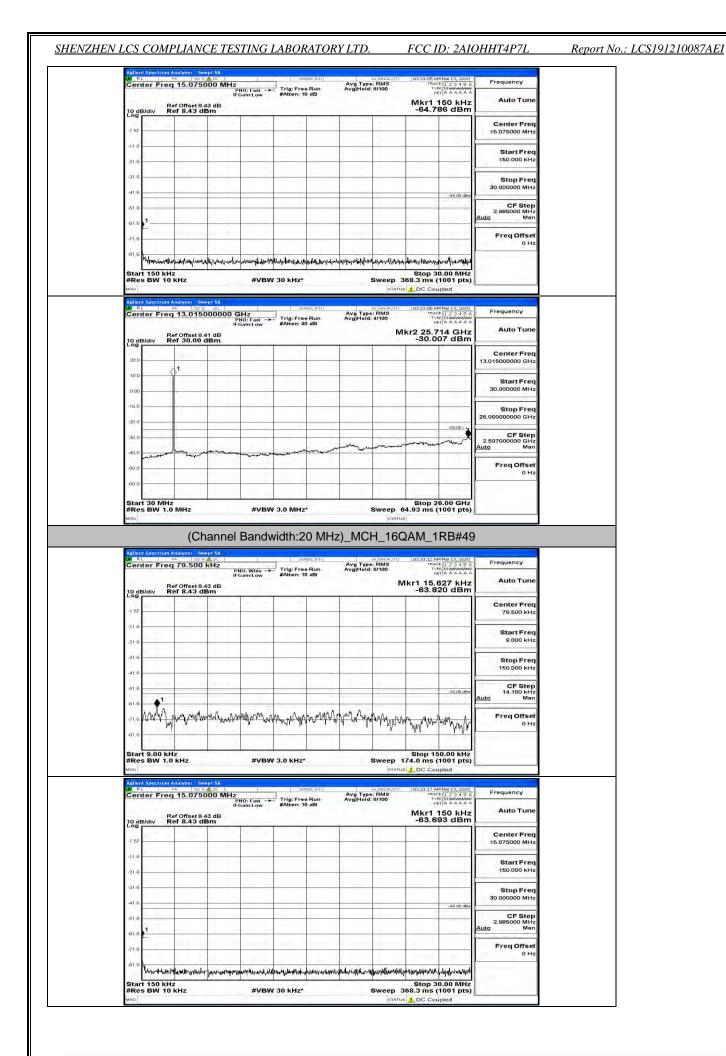
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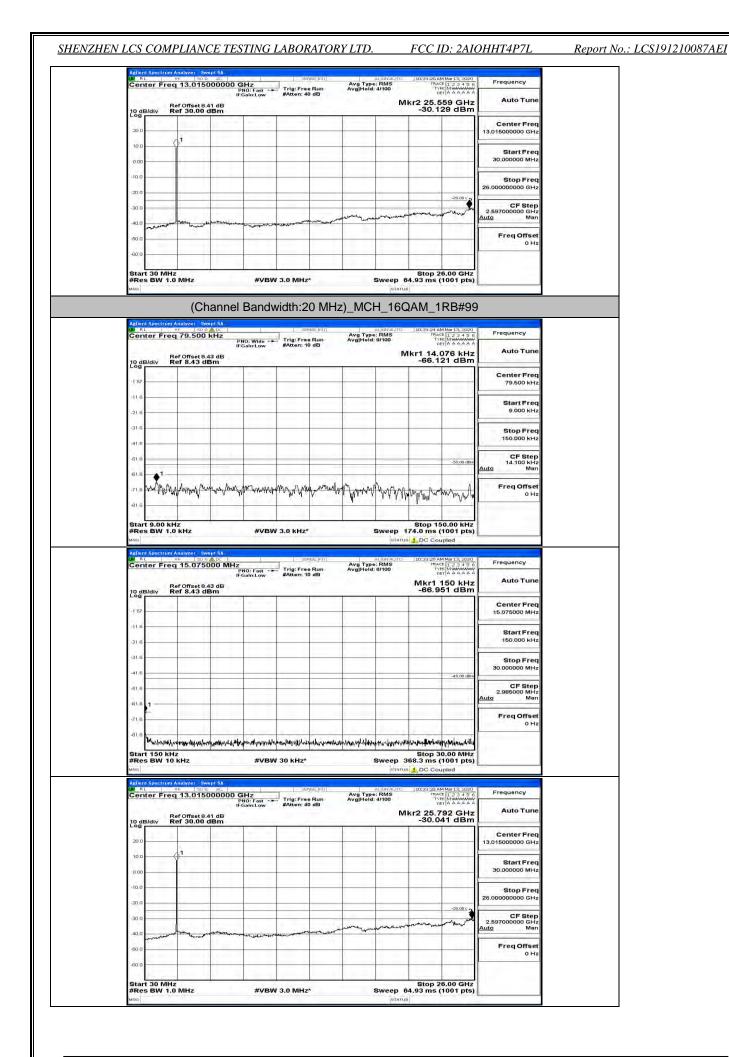
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Ref Offset 8.43	IFGain:Low #Atte	Free Run m: 10 dB	Avg Type: RMS Avg Hold: 8/100	10:32:09 AM Mar TRACE 1 2 TYPE MY DET A 2 Mkr1 150 -66.810	kHz Auto Tune	
10 dB/div Ref 8.43 dBn	n	-			Center Freq 15.075000 MHz	
116					Start Freq	
31.6					150.000 kHz	
41.6				-	Stop Freq 30.000000 MHz	
51.6					CF Step 2.985000 MHz <u>Auto</u> Man	
-71.6					Freq Offset	
		-			E 1 1 2	1
-81.6 Mitthing white which in the standard	momphismedulation the and and	-	warmay shap law mount	u man thing and be many	history	
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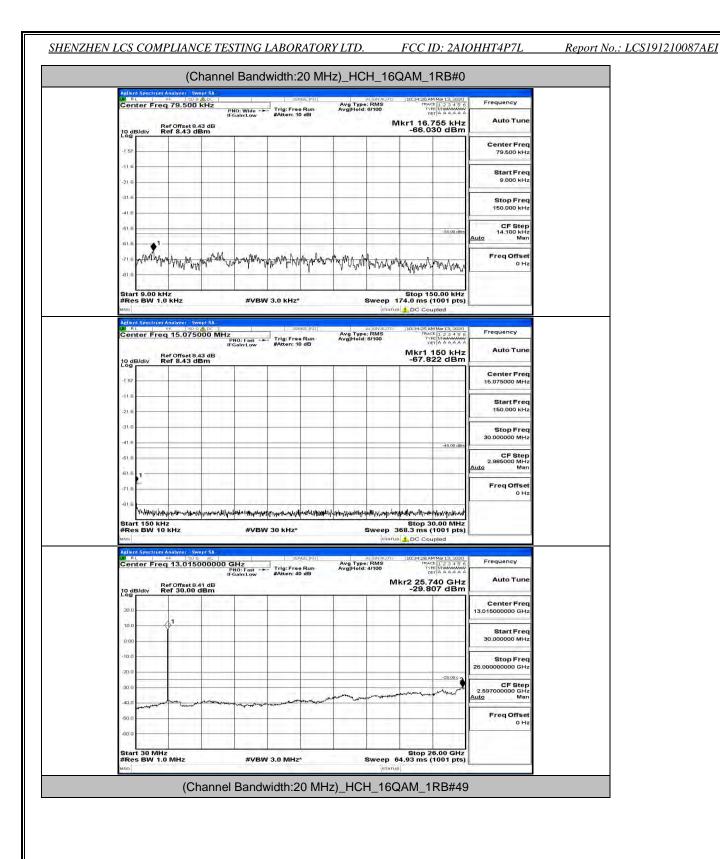
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	04 dBm	-64.60					m	tef 8.43 dE	dB/div F
Center Freq 79.500 kHz								-	57
Start Freq 9.000 kHz									16
		-							16
Stop Freq 150.000 kHz									1.6
CF Step 14,100 kHz	-55.00 dBm	-					-		7.6
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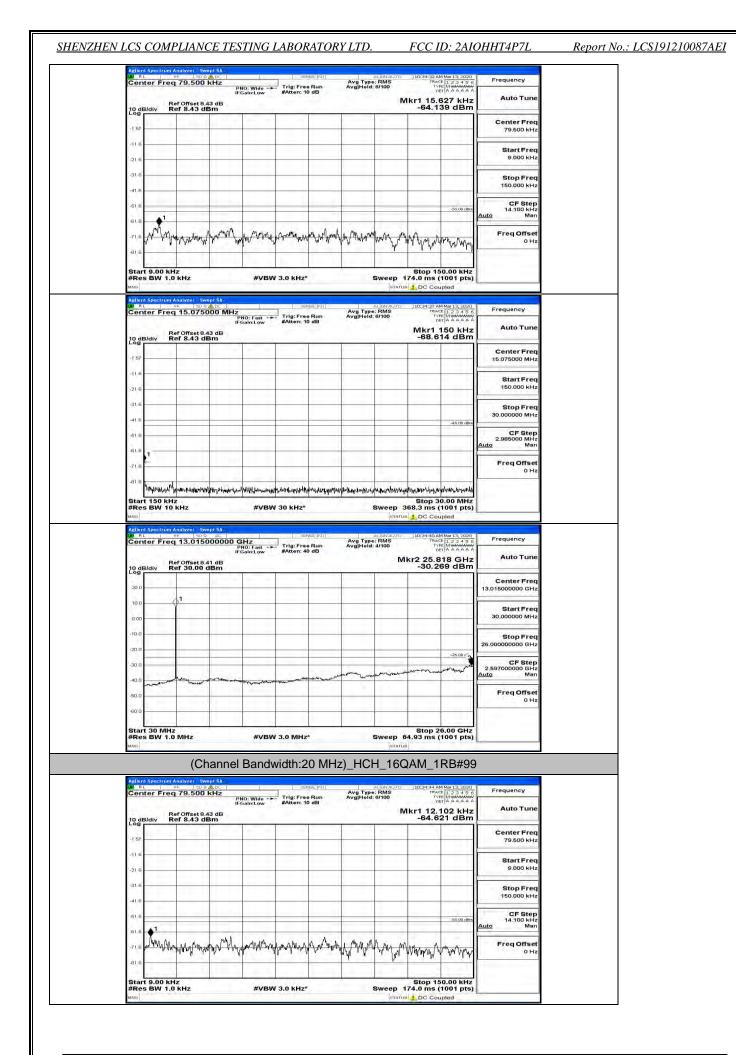


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Agilent Spectrum Analyzer Swept S/ M RL 96 100 (ADD Center Freq 15.075000	MHz	Ava Type: Pl	TAUTO 03:37:40 PMI IS TRACE	123456 Frequency	
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10 dB/div Ref 8.43 dBm			-45.25	Center Free	
-1 57				15.075000 MH:	
-116				Start Fred	
-21.6				150.000 kH;	z
-31.6				Stop Free 30.000000 MH	
-41.6	• ¹			-45.00 dbm	
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