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0.000	RL	1 - 1	a 79.50	DRADC		1	Trig: Fre	NSE:INT	Avg Typ Avg[Hold	ALIGNAUTO	11:09:37 A	M Apt 22, 2020 TE 1 2 3 4 5 6 PE MUMANANA ET A A A A A A	Frequency
					IFG	0: Wide -+ ain:Low	#Atten: 1	0 dB	Avginoid			075 kHz	Auto Tune
18	dB/div	R	ef Offset tef 8.43	dBm		-	-				-58.6	59 dBm	* 174-1-00-1
-13	57	-	-			-							Center Freq 79.500 kHz
-iii	6	-											Start Freq
-21	6	-	-	-									9.000 kHz
-31	6	-	-	-									Stop Freq
-41	.6	-	-							-		-43.00 dBm	150.000 kHz
-61		_				1.13		. •					CF Step 14.100 kHz Auto Man
-61	M	when	NAM	NAMAN	Anar	when the stand	Mary Mary	ano-yan	apagnik	Manuar	my hours	Mr Mymrid	Freq Offset
-71		-1.1.4								1			0 Hz
-81	.6		1	4444						1	(L.)		
St. #R	art 9.0 tes BV	00 KH W 1.0	iz kHz			#VBV	/ 3.0 KHz	•			74.0 ms (	50.00 kHz 1001 pts)	
MSC		ctrum	Analyzer	Swept SA			_			STATUS	DC Co	upled	
0.307	RL		a 15.07	DOMADE	MLIZ		The second second	nse:hir	Avg Type Avg[Hold	ALIONAUTO	11:08:42 A	M Apr 22, 2020 T 1 2 3 4 5 6 PE MMANAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	Frequency
-		R	ef Offset	8 43 dE		O: Fast → ain:Low	#Atten: 1	0 dB		and a	Mkr1	150 kHz	Auto Tune
18	dB/div	<u>, R</u>	ef Offset tef 8.43	dBm	-	_	-	-	-	-	-57.2	26 dBm	
-13	57	_											Center Freq 15.075000 MHz
-11	6									-			Start Freq
-21	6		7										150.000 kHz
-31	6		-										Stop Freq 30.000000 MHz
-41		-											
-61	-		1									1.1.1.1	CF Step 2.985000 MHz <u>Auto</u> Man
-61													Freq Offset
-61		to the other				1. Laboration	na sona a franktor	alash h ila tar	As sharling ou	nd date las	al du mant	he ton profile a supply	0 Hz
				tower And a	ANALA IN	salsaa it istidina	depose a folinose	hi cito ordanomo	an Andrew Aldrew -	h bal-an-nari wa wa			
#R	art 15 les BV	W 10	ĸHz			#VBV	/ 30 kHz*				68.3 ms	0.00 MHz (1001 pts)	
Agi	-	etrum	Analyzer	Swept SA									
Ce	enter	Fred	13.01	50000	PN	Hz O: Fast -+ ain:Low	Trig: Fre	e Run	Avg Typ Avg Hold	: RMS	TRA	M ADT 22, 2020 TE 1 2 3 4 5 6 PE MUMANAAA ET A A A A A A A	Frequency
10	dB/div	R	ef Offset	8.41 dE 0 dBm	3					м	kr2 25.7 -30.4	40 GHz 58 dBm	Auto Tune
1.1	(i) (iii) (iii)		-			-	-				-		Center Freq
20	1	$\Diamond^1$											13.015000000 GHz
01						1.00							Start Freq 30.000000 MHz
-10												-13,00 dtsm	Stop Freq
-20												-13,00 4144	26.000000000 GHz
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-40	10	arrow where	my		alination	ومربع مرمومها		-	nor when	and the second second	and the second design	the hard	Auto Man
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-50	.a	_	-			-							5 112
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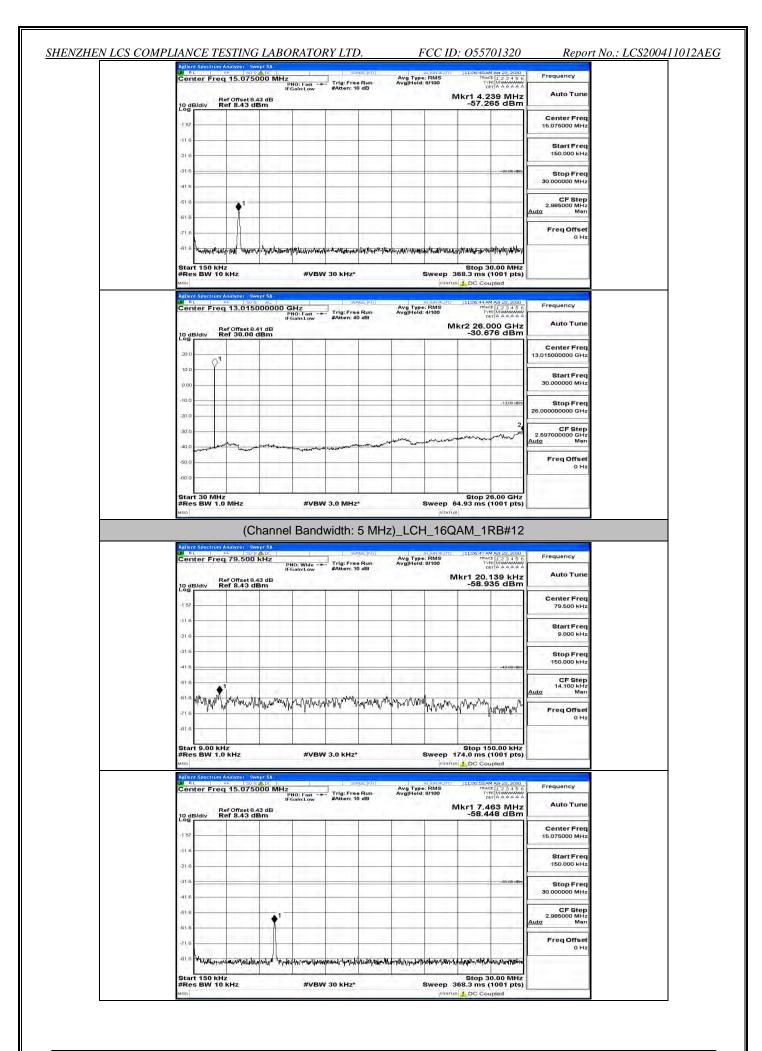
Frequency	11:09:49 AM Apt 22, 2020 TRACE 1 2 3 4 5 6 TYPE MWANAWAY DET A A A A A A	Avg Type: RMS Avg Hold: 8/100	Trig: Free Run		rum Analyzer Sw RF 90 s Freq 79.500	LW RL
Auto Tune	lkr1 90.216 kHz -56.895 dBm		#Atten: 10 dB	1FG 8,43 dB	Ref Offset 8. Ref 8.43 d	10 dB/div
Center Freq 79.500 kHz				100 2 2	4 2 44	-1 57
Start Freq						416
9.000 kHz						-21.6
Stop Freq 150.000 kHz	-43.00 (Bm				_	-41.6
CF Step 14.100 kHz Auto Man						-51 6
FreqOffset	harrynning	a Ala ha parana	an mala man have by	www.www.	NW MARY	-51.6 M
0 Hz						-81.6
	Stop 150.00 kHz 74.0 ms (1001 pts)	Sweep	W 3.0 KHz*		0 kHz 1.0 kHz	Start 9.0 #Res BW
	DC Coupled			Swept SA	rum Analyzer - Sw	MSG Agilent Spec
Frequency	11:08:54 AM Apt 22, 2020 TRACE 1 2 3 4 5 6 TYPE MWAWAWAY DET A A A A A A	Avg Type: RMS Avg Hold: 8/100	Trig: Free Run #Atten: 10 dB	5000 MHz PN	req 15.075	Center I
Auto Tune	Mkr1 150 kHz -57.179 dBm			8.43 dB dBm	Ref Offset 8. Ref 8.43 d	10 dB/div
Center Freq 15.075000 MHz					1 1 1	-1 57
Start Freq 150.000 kHz						-116
Stop Freq	-33-80-dBm					-31.6
30.000000 MHz						41.6
CF Stép 2.985000 MHz <u>Auto</u> Man						-61.6
Freq Offset 0 Hz	(					-71.6
	anton Marinahamana and an anton	elaterephone applying engetice	ntelevering permiser in the sector	orine many many many many many many many many	hydrograd theil geographics	-81.6
	Stop 30.00 MHz 68.3 ms (1001 pts)		W 30 kHz*	1997 - 1997 1997 - 1997	KHZ 10 KHZ	Start 150 #Res BW
	2 De coupieu	pions				MOD
Erequency	11:09:57 AM Apr 22, 2020	ALIGNAUTO	SENSE INT	DA AL	rum Analyzer – Sw RF – 1 So S	RL RL
Frequency Auto Tune	TYPE MUMANANA DET A A A A A A	Avg Type: RMS Avg Hold: 4/100	Trig: Free Run #Atten: 40 dB	5000000 GI PN IFG	req 13.015	Agilent Spec
 Auto Tune	11:09:57 AM Apr 22, 2020 TRACE [ 2 2 4 5 6 TYPE [MUMUMUM OFT A A A A A kr2 25.714 GHz -30. 126 dBm	Avg Type: RMS Avg Hold: 4/100		5000000 GI PN IFG	RF. 50 S	Agilent Spec
100000000	TYPE MUMUUM DETA A A A A A kr2 25.714 GHz	Avg Type: RMS Avg Hold: 4/100		5000000 GI PN IFG	req 13.015	Aellent Spec 20 RL Center I 10 dB/div Log
Auto Tune Center Freq	TYPE MUMUUM DETA A A A A A kr2 25.714 GHz	Avg Type: RMS Avg Hold: 4/100		5000000 GI PN IFG	Ref Offset 8. Ref 30.00	Aelient Spec M RL Center I 10 dB/div Log
Auto Tune Center Freq 13.015000000 GHz Start Freq	TYPE MUMUUM DETA A A A A A kr2 25.714 GHz	Avg Type: RMS Avg Hold: 4/100		5000000 GI PN IFG	Ref Offset 8. Ref 30.00	Ablent Spec 20 dB/div 20 0 10 0 -10 0
Start Freq           30.000000 GHz           Start Freq           30.000000 MHz           Stop Freq           26.00000000 GHz	kr2 25.714 GHz -30.126 dBm	Avg Type: RMS Avg Hold: 4/100		5000000 GI PN IFG	Ref Offset 8. Ref 30.00	Ablent Spec R Center I Center I 200 100 000
Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 26.000000000 GHz CF Step 2.59700000 GHz Man	kr2 25.714 GHz -30.126 dBm	Avg Type: RMS Avg Hold: 4/100		5000000 GI PN IFG	Ref Offset 8. Ref 30.00	Anilent Spec Center I Codel/div 200 100 -100 -100 -200
Start Freq           30.0500000 GHz           Start Freq           30.000000 MHz           Stop Freq           26.0000000 GHz           2.597000000 GHz	kr2 25.714 GHz -30.126 dBm	Avg Type: RMS Avg Hold: 4/100		5000000 GI PN IFG	Ref Offset 8. Ref 30.00	Addent Spec a n L Center I 10 dB/dtv 10 0 10 0 1
Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 25.00000000 GHz 2.59700000 GHz CF Step 2.59700000 GHz Auto Man	1300.000	Avg Type: RMS Avg Hold: 4/100		5000000 GI PN IFG	Ref 00%set8.	Addent Spec Center I Center I 10 dB/div 0 00 -10 d -0 0 -0
Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 25.00000000 GHz 2.59700000 GHz CF Step 2.59700000 GHz Auto Man	kr2 25.714 GHz -30.126 dBm	Avg Type: RMS Avg Hold: 4/00		5000000 GI PN IFG	Per 13.015 Ref 0ffset8. Ref 30.00 ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓	Addent Spec a n L Center I 10 dB/dtv 10 0 10 0 1
Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 25.00000000 GHz 2.59700000 GHz CF Step 2.59700000 GHz Auto Man	*r2 25.714 GHz -30.126 dBm	Avg Type: RMS Avg Hold: dr00	Trig:Frae Run SAtten: 40 dB	90 #C   5000000 G Ph Ph B 0 dBm	Ref 075et8. Ref 0	Addent Spec ad AL Center I 20 dB/dty 10 D 10 D 1
Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 25.00000000 GHz 2.59700000 GHz CF Step 2.59700000 GHz Auto Man	Received Paralleland	Avg Type: RMS Avg Hold: dr00	W 3.0 MHz*	Channel	VIHZ 1.0 MIHZ 1.0 MIHZ	Addent Spec
Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 2.597000000 GHz 2.597000000 GHz Auto Man Freq Offset 0 Hz	Received Address	Avg Type: RMS Avg Hold: J700	W 3.0 MHz*	Channel	VIHz 1.0 MHz (C (C (C (C (C (C (C (C (C (C	Addent Spec
Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 25.00000000 GHz CF Step 2.557000000 GHz GF Step 0 Hz Freq Offset 0 Hz Freq Unse	Bitop 26.00 GHz 4.93 ms (1001 pts)	Avg Type: RMS Avg Hold: J700	W 3.0 MHz*	Channel	VIHZ 1.0 MIHZ 1.0 MIHZ	Addent Spec Addent Spec Center I 10 dB/dtv 10 d 10 d 1
Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 2.597000000 GHz CF Step 2.597000000 GHz OHz Freq Offset 0 Hz Freq Offset 0 Hz Center Freq 79.500 KHz	Received Address	Avg Type: RMS Avg Hold: J700	W 3.0 MHz*	Channel	VIHz 1.0 MHz (C (C (C (C (C (C (C (C (C (C	Addent Spec
Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 25.00000000 GHz CF Step 2.557000000 GHz GF Step 0 Hz Freq Offset 0 Hz Freq Unse	Received Address	Avg Type: RMS Avg Hold: J700	W 3.0 MHz*	Channel	VIHz 1.0 MHz (C (C (C (C (C (C (C (C (C (C	Addent Spec add nt Center I 10 dB/div 0 00 10 0 10 0
Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 25.00000000 GHz 2597000000 GHz CF Step 2597000000 GHz 0 Hz Freq Offset 0 Hz Freq Offset 0 Hz Center Freq 79.500 kHz Start Freq	Bitop 26.00 GHz 4.93 ms (1001 pts) SK_1RB#24 SK_1RB#24	Avg Type: RMS Avg Hold: J700	W 3.0 MHz*	Channel	VIHz 1.0 MHz (C (C (C (C (C (C (C (C (C (C	Addent Spec           00         R.           200         R.           200         R.           100         R.           200         R.           100         R.           200         R.           100         R.           200         R.           400         R.           200         R.           400         R.           500         R.           400         R.           600         R.           70         R.           100         R.           110         R.           110         R.           110         R.           <
Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 2507000000 GHz CF Step 2.50700000 GHz Auto Man Freq Offset 0 Hz Frequency Auto Tune Center Freq 75.500 KHz Stop Freq 150.000 KHz GE Step	Stop 26.00 GHz 4.93 ms (1001 pts)	Avg Type: RMS Avg Hold: 3/000 M Sweep ( T2)_HCH_QP Avg Type: RMS Avg Hold: 3/000 N	W 3.0 MHZ*	Channel	VIH2 1.0 MH2 1.0 MH2 1.0 MH2 1.0 MH2 1.0 MH2 1.0 MH2 1.0 MH2	Addent Spec           00         R.           200         R.           200         R.           100         R.           200         R.           300         R.           400         R.           200         R.           300         R.
Auto Tune Center Freq 13.015000000 GHz Start Freq 26.00000000 GHz CF Step 2.597000000 GHz CF Step 2.597000000 GHz Freq Offset 0 Hz CF Step CF Step 2.59700000 GHz CF Step 2.5970000 GHz CF Step 2.500 KHz CF Step 2.500 KHz CF Step 15.000 KHz CF Step 14.100 KHz CF Step 14.100 KHz CF Step 2.500 KHz CF St	Stop 26.00 GHz 4.93 ms (1001 pts)	Avg Type: RMS Avg Hold: 3/000 M Sweep ( T2)_HCH_QP Avg Type: RMS Avg Hold: 3/000 N	W 3.0 MHZ*	Channel	VIH2 1.0 MH2 1.0 MH2 1.0 MH2 1.0 MH2 1.0 MH2 1.0 MH2 1.0 MH2	Addent Spec           00         R.           200         R.           200         R.           100         R.           200         R.           300         R.           400         R.           200         R.           300         R.
Auto Tune         Center Freq         13.015000000 GHz         Start Freq         30.0000000 GHz         Stop Freq         25.00000000 GHz         CF Step         2.597000000 GHz         Auto         Freq Offset         0 Hz         OHz         Stop Freq         2.59700000 GHz         Auto         OHz         0 Hz         0 Hz         Stop Freq         9.000 kHz         Stop Freq         150.000 kHz         Stop Freq         150.000 kHz         CF Step         14.100 kHz	Stop 26.00 GHz 4.93 ms (1001 pts)	Avg Type: RMS Avg Hold: 3/000 M Sweep ( T2)_HCH_QP Avg Type: RMS Avg Hold: 3/000 N	W 3.0 MHz*	Channel	VIH2 1.0 MH2 1.0 MH2 1.0 MH2 1.0 MH2 1.0 MH2 1.0 MH2 1.0 MH2	Addent Spec an a Center I 10 dB/dtv 10 d 10 0 10
Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 25.00000000 GHz 25.00000000 GHz 25.0000000 GHz CF Step 25.0000000 GHz 0 Hz 0 Hz CF Step Freq Offset 0 Hz Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 15.000 KHz CF Step 14.100 KHz Man Freq Offset	Stop 26.00 GHz 4.93 ms (1001 pts)	Avg Type: RMS Avg Hold: 3/000 M Sweep ( T2)_HCH_QP Avg Type: RMS Avg Hold: 3/000 N	W 3.0 MHZ*	Channel	VIHz 1.0 MIHz 1.0 MIHz (C COM Analyzer, by See 200 Freq 79.500 Ref Offset 8, Ref S.43 d Augusta 100 Ref Offset 8, Ref S.43 d	Addent Spec a nu Center I 10 dB/div Log 200 100 000 100 100 000 1

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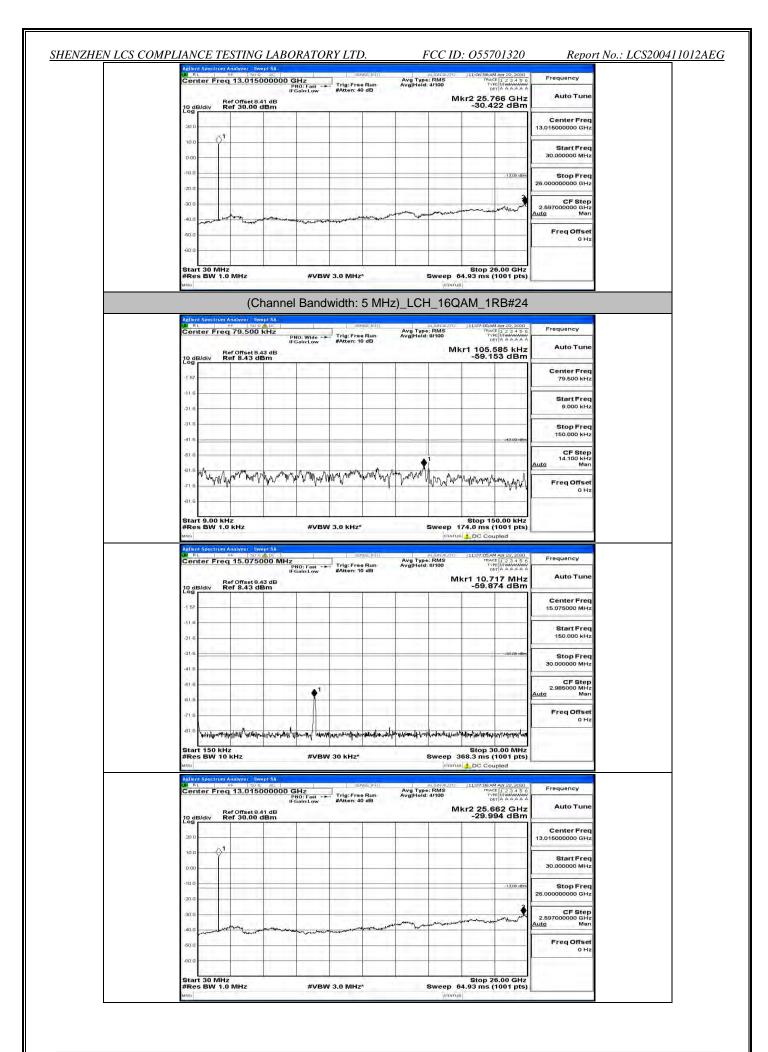
Center Freq 15.0750	000 MHz	Avg Type: RMS Avg Hold: 8/100	11:09:06 AM Apr 22, 2020 TRACE 1 2 3 4 5 TVPE Minimum	Frequency
10 dB/div Ref Offset 8.4 Log	IFGain:Low #Atten: 10 dl	3	Mkr1 150 kH: -57.677 dBn	Auto Tune
-1.57				Center Freq 15.075000 MHz
116				15.075000 MHz
-21.6				Start Freq 150.000 kHz
-31.6			-33:00 dBr	Stop Freq
-41.6				30.000000 MHz
-61 6 -1				CF Step 2.985000 MHz
-61.6				<u>Auto</u> Man
				Freq Offset
-21.6	kallannishtimatikewataikaipakaihantatikanyomanikaiha	างกรุงโอรงสระกระบุโอระสะสะสะสะสะสะสะสะ	hillmidization and the state of the procession	0 Hz
	halinghight-nail-suntificia-galandaninghanin #VBW 30 kHz*	Sweep 3	Stop 30.00 MH: 368.3 ms (1001 pts	
-81.6 Here with the with the start 150 kHz Start 150 kHz #Res BW 10 kHz Addent Section Analyze, Sw	#VBW 30 kHz*	Sweep 3	Stop 30.00 MH: 368.3 ms (1001 pts s 1 DC Coupled	
-816 Heaver Anger Start 150 KHz #Res BW 10 KHz	#VBW 30 kHz*	Sweep : grau mr: al.coral.pro Avg Type: RMS an Avg Type: RMS	Stop 30.00 MH: 368.3 ms (1001 pts DC Coupled	
all 6 Arean All All All All All All All All All Al	#VBW 30 kHz*	Sweep 3 gratu IIIT ALSAVALITO Avg Type: RNS an Avg Type: Avg	Stop 30.00 MH: 368.3 ms (1001 pts s 1 DC Coupled	Frequency
Allent Spectrum Analyzer Sw Mo Adlent Spectrum Analyzer Sw Genter Freq 13.0150 Coddiving Ref Offset8 / Coddiving Ref Coddiving Ref Offset8 / Coddiving Ref Offset8 / Codding Ref Offset8 / Coddiving Ref Offset8 / C	#VBW 30 kHz*	Sweep 3 gratu IIIT ALSAVALITO Avg Type: RNS an Avg Type: Avg	Stop 30.00 MH: 368.3 ms (1001 pts 368.7 ms (1001 pts 368.7 ms (1001 pts 1100 00 M Act 22, 200 1100 00 M Act 22, 200 100 00 M Act 20, 200 100 M Act 20, 200 1	Frequency Auto Tune Center Freq
All of the sector of the secto	#VBW 30 kHz*	Sweep 3 gratu IIIT ALSAVALITO Avg Type: RNS an Avg Type: Avg	Stop 30.00 MH: 368.3 ms (1001 pts 368.7 ms (1001 pts 368.7 ms (1001 pts 1100 00 M Act 22, 200 1100 00 M Act 22, 200 100 00 M Act 20, 200 100 M Act 20, 200 1	Frequency
All of the second secon	#VBW 30 kHz*	Sweep 3 gratu IIIT ALSAVALITO Avg Type: RNS an Avg Type: Avg	Stop 30.00 MH: 368.3 ms (1001 pts 368.7 ms (1001 pts 368.7 ms (1001 pts 1100 00 M Act 22, 200 1100 00 M Act 22, 200 100 00 M Act 20, 200 100 M Act 20, 200 1	Frequency Auto Tune Center Freq
All of the sector of the secto	#VBW 30 kHz*	Sweep 3 gratu IIIT ALSAVALITO Avg Type: RNS an Avg Type: Avg	Stop 30.00 MH/ 368.3 ms (1001 pts DC Coupled I 109/09 M Art 22,200 I 123 45 DC Coupled I 123 45 DC Coupled I 123 45 DC Coupled I 123 45 DC Coupled I 23 45 DC Coupled I 24 45 DC Coupled I 24 45 DC Coupled I 24 45 DC Coupled I 24 45 DC Coupled I 25 740 GH; I 25	Frequency Auto Tune Center Freq 13.01500000 GHz 30.000000 MHz
all 6 Herein All All All All All All All All All Al	#VBW 30 kHz*	Sweep 3 gratu IIIT ALSAVALITO Avg Type: RNS an Avg Type: Avg	Stop 30.00 MH: 368.3 ms (1001 pts 368.7 ms (1001 pts 368.7 ms (1001 pts 1100 00 M Act 22, 200 1100 00 M Act 22, 200 100 00 M Act 20, 200 100 M Act 20, 200 1	Frequency Autó Tune Center Freq 13.01500000 GHz Start Freq
all 6 Herming and All All All All All All All All All Al	#VBW 30 kHz*	Sweep 3 gratu IIIT ALSAVALITO Avg Type: RNS an Avg Type: Avg	Stop 30.00 MH/ 368.3 ms (1001 pts DC Coupled I 109/09 M Art 22,200 I 123 45 DC Coupled I 123 45 DC Coupled I 123 45 DC Coupled I 123 45 DC Coupled I 23 45 DC Coupled I 24 45 DC Coupled I 24 45 DC Coupled I 24 45 DC Coupled I 24 45 DC Coupled I 25 740 GH; I 25	Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 26.00000000 GHz CF Step
-016 Hereit 150 KHz Start 150 KHz MRes BW 10 KHz -016 Hereit 150 KHz	#VBW 30 kHz*	Sweep 3 gratu IIIT ALSAVALITO Avg Type: RNS an Avg Type: Avg	Stop 30.00 MH/ 368.3 ms (1001 pts DC Coupled I 109/09 M Art 22,200 I 123 45 DC Coupled I 123 45 DC Coupled I 123 45 DC Coupled I 123 45 DC Coupled I 23 45 DC Coupled I 24 45 DC Coupled I 24 45 DC Coupled I 24 45 DC Coupled I 24 45 DC Coupled I 25 740 GH; I 25	Frequency Auto Tune Center Freq 13.01500000 GHz 30.000000 MHz Stop Freq 25.00000000 GHz
-016 Herewith Higher Articles Start 150 KHz MRes BW 10 KHz area Autor Spectrom Analyses Center Freq 13,0150 000 000 000 000 000 000 000	#VBW 30 kHz*	Sweep 3 gratu IIIT ALSAVALITO Avg Type: RNS an Avg Type: Avg	Stop 30.00 MH/ 368.3 ms (1001 pts DC Coupled I 109/09 M Art 22,200 I 123 45 DC Coupled I 123 45 DC Coupled I 123 45 DC Coupled I 123 45 DC Coupled I 23 45 DC Coupled I 24 45 DC Coupled I 24 45 DC Coupled I 24 45 DC Coupled I 24 45 DC Coupled I 25 740 GH; I 25	Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.0000000 MHz 25.09000000 GHz 2.597000000 GHz

Frequency	Apr 22, 2020 1 2 3 4 5 6 E Minimumor T A A A A A A	11:06:35 AM	RMS	Avg Type Avg Hold:	use:Iniy]	0.00	1	KHZ	100 97 79.500 F		RL
Auto Tune	the second se	r1 105.5		Avginoid.	D dB	#Atten: 1	PNO: Wide -+ FGain:Low	IF 3 dB	ef Offset 8.4 ef 8.43 dB	/div R	10 dB
Čenter Freq 79.500 kHz								H -			-1 57
Start Freq 9.000 kHz											-116-
Stop Freq 150.000 kHz	-43.00 dBm						-			-	-31.6
CF Step 14.100 kHz Auto Man				•							-61.6
Freq Offset 0 Hz	Mayam	rangemental	hampy	www.ww	www.wh	www.	en name	hun mu	WWWWWW	MugaMy	-61.6
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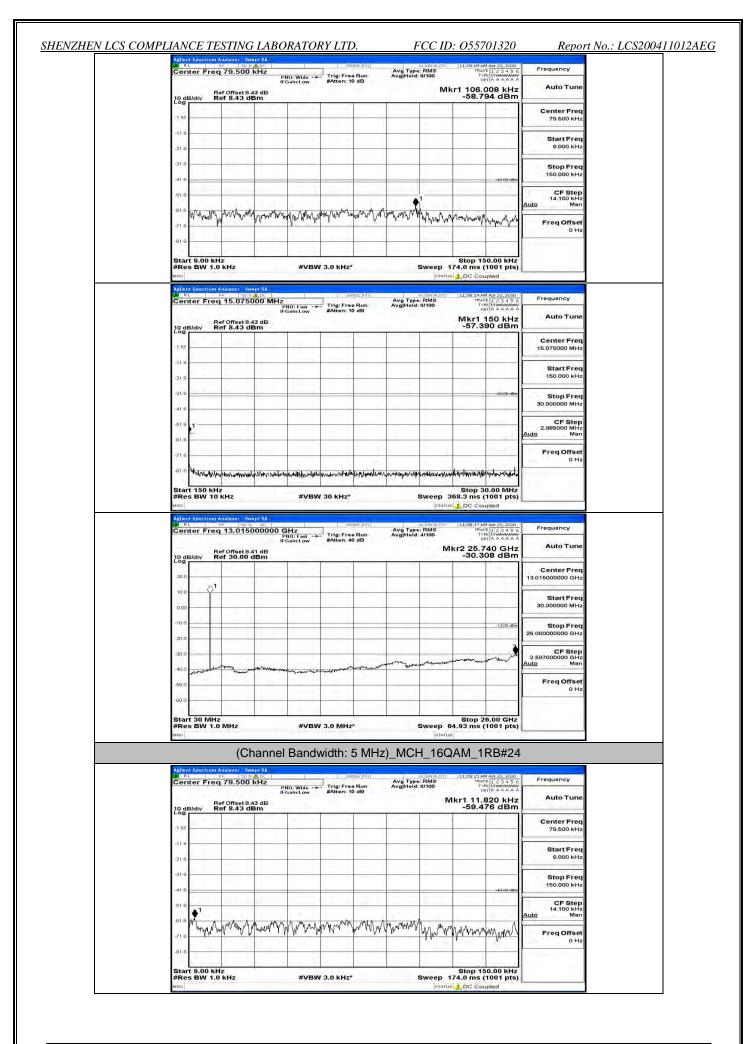


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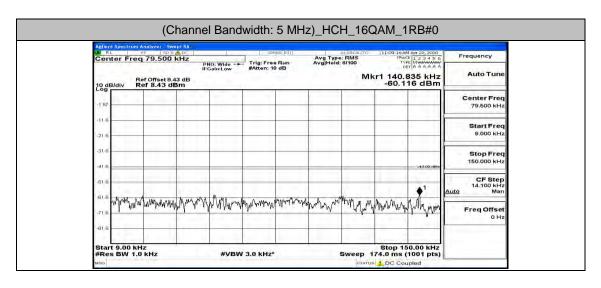
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(Chai	inel Bandwidth: 5 MHz	_MCH_16QAM_1RB#0	
Agilent Spectrum Analyzer Swept SA	SERVER INT	ALIGNAUTO 11:07:56 AM Apr 22, 2020 Avg Type: RMS TRACE 1 2 3 4 5 AvgHold: 8/100 Type Minawawa	Frequency
Center Freq 79.500 kHz	PNO: Wide Trig: Free Run IFGain:Low #Atten: 10 dB	DETIA A A A A	10512-005
10 dB/div Ref 8.43 dB Log		Mkr1 105.585 kH -58.351 dBm	AutoTune
[55] In C. A. Complete P.			Center Freq
-1 57			79.500 kHz
-116			Start Freq 9.000 kHz
-21.6			
41.5		-13 op de	Stop Freq 150.000 kHz
-61.6			CF Step
616 Ann M marger and	man and an and a start		14.100 kHz Auto Man
-21.0 Allegraph Marie Almarkation	a shink n when anythe ask that a well	men when have and have well	Freq Offset 0 Hz
-81.6			0.12
Start 9.00 kHz		Stop 150.00 kHz	1
#Res BW 1.0 kHz	#VBW 3.0 kHz*	Sweep 174.0 ms (1001 pts	
Agilent Spectrum Analyzer Swept SA	SERVERTING	ALIGNAUTO 11:08:02 AM Apr 22, 2020	
Center Freq 15.075000	MHz PNO: Fast Trig: Free Run IFGain:Low #Atten: 10 dB	Avg Type: RMS Avg Hold: 8/100	Frequency
Ref Offset 8.43 dB		Mkr1 150 kH: -60.338 dBm	Auto Tune
Log			Center Freq
-1 57			15.075000 MHz
41.6			Start Freq 150.000 kHz
-21.6			130.000 KH2
-31.6		-33:00 dBr	Stop Freq 30.000000 MHz
-51.6			CF Step
61.6			2.985000 MHz Auto Man
-716	and the state of the state	The second second	Freq Offset
-61.6 . bolladar and the stranger	Later Law, Margink Unit with a receivery it . Auto and with with sea	Mathicker and non-representation adjust and the state	0 Hz
Start 150 kHz	and the sum of an a life to successful and a successful to s	Stop 30.00 MHz	
#Res BW 10 kHz	#VBW 30 kHz*	Sweep 368.3 ms (1001 pts	
Agilent Spectrum Analyzer Swept SA		ALIGNAUTO 11:08:05AM Apr 22, 2020	1
Center Freq 13.0150000	PNO: Fast Trig: Free Run IFGain:Low #Atten: 40 dB	Avg Type: RMS Avg Hold: 4/100 DET A A A A A	Frequency
10 dB/div Ref 30.00 dBm		Mkr2 25.662 GH: -30.492 dBm	Auto Tune
20.0			Center Freq
10.0			13.015000000 GHz
0.00			Start Freq 30.000000 MHz
-10.0			
-20.0		-13,00 db	Stop Freq 26.00000000 GHz
-30.0			CF Step 2.597000000 GHz
40.0 - Anna Anna Anna	and an and a strend and and	me have an an an and the start	2.597000000 GHz Auto Man
And a second			Freq Offset
-50.0			0 Hz
-60.0			
		Stop 26.00 GHz	



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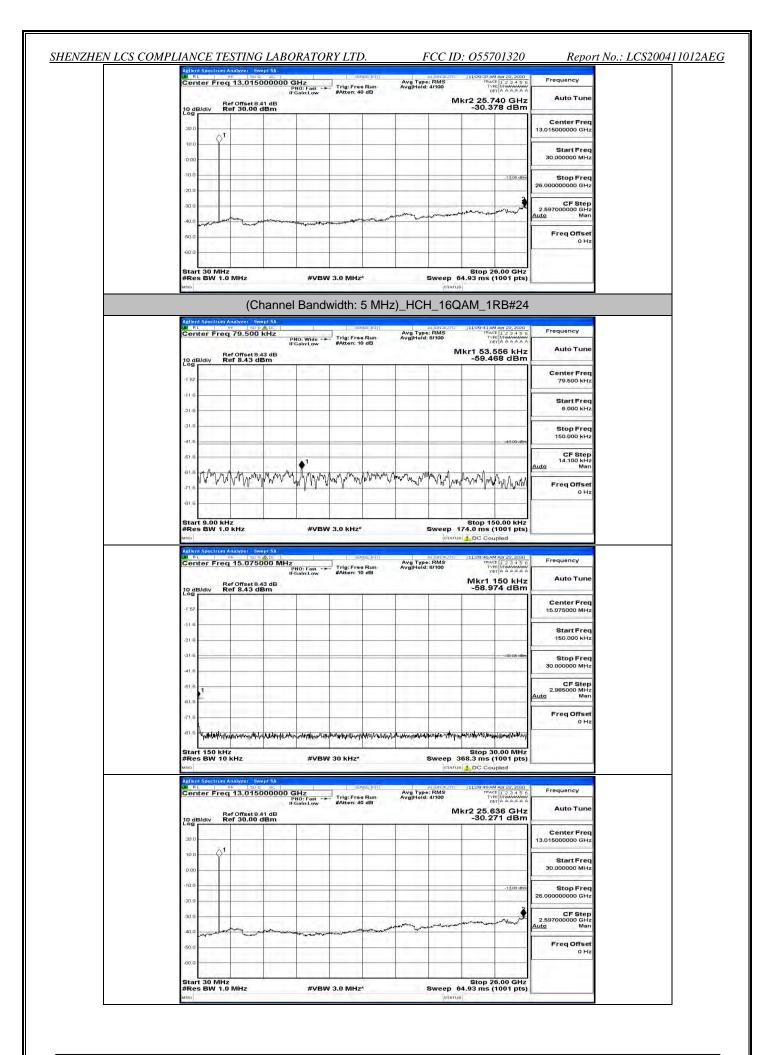
Province     Provi	Center Freq 15.07	5000 MHz	Trig: Free Run	Avg Type: RMS Avg Hold: 8/100	11:08:26 AM AD TRACE 1	23456	Frequency
130     130 <th>10 dB/div Ref Offset</th> <th></th> <th>#Atten: 10 dB</th> <th>Avginera: or too</th> <th>Mkr1 15</th> <th>0 kHz</th> <th>Auto Tune</th>	10 dB/div Ref Offset		#Atten: 10 dB	Avginera: or too	Mkr1 15	0 kHz	Auto Tune
216     31.5	14 In 19 In 19 In 19	1.1.					
316     316     310 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
410       GCF Step         410       GCF Step         410       GCF Step         410       GCF Step         411       GCF Step         410       GCF Step         411       GCF Step         410       GCF Step         411       GCF Step <td></td> <td>1</td> <td></td> <td></td> <td></td> <td>33:00-dBm</td> <td></td>		1				33:00-dBm	
31.6     2.385000 MHz       31.6     31.6       31.6     31.6       31.6     31.6       31.6     31.6       31.6     31.6       31.6     31.6       31.6     31.6       31.6     31.6       31.6     31.6       31.6     31.6       31.6     31.6       31.6     30.000 GHz       31.6     30.00 GHB       31.7     31.0       31.0     30.00 GHB       31.0     30.00 GHB       30.0     30.00 GHZ       30.0	·41 6						30.000000 MHz
716       Freq Offset 0 Hz         316       Judjiby data Apter a hyper Michaeley							2.985000 MHz
During Parket in Upting Ander in Upting Parket in Upting Par	-71.6	41 ( )					
#Res BW 10 kHz         #VBW 30 kHz*         Sweep 368.3 ms (1001 pts)           wrso         pranue & bo Coupled           Addrif Smetrim Andryce: Sweet 54         addres 501           Center Freq 13.01500000 GHz         Trig: Frae Run HSolm.low         Avg type: RMS AvgHold: 4/100         mixed 5/2 34 5 G Market 1/2 34 5 G Market 1	drown have abeen about	รระสมุราช <sub>ยาให้ส</sub> ุประกัญรุประกัญรุประกัญรุประ	mathematicality materials	มาแกรมชาตรการสารครูสารสารสารสารสารสารสารสารสารสารสารสารสารส	· · · · · · · · · · · · · · · · · · ·		
R.t.     Image: State of the st	Start 150 KHZ						
Center Freq 13.015000000 Prior to Freq Processor         Trig: Free Run Avelreid: 4/100         Mkr2 25,688 GHz -30.297 dBm           10 dB/div         Ref Offset 8.41 dB         Mkr2 25,688 GHz -30.297 dBm         Auto Tune           300         0 <t< td=""><td>#Res BW 10 KHz</td><td>#V</td><td>30 kHz*</td><td></td><td>368.3 ms (10</td><td>01 pts)</td><td>-</td></t<>	#Res BW 10 KHz	#V	30 kHz*		368.3 ms (10	01 pts)	-
Dot Blokiv         Ref 30.00 dBm         Center Freq 13.01500000 GHz           30.0         1         1         1           10.0         1         1         1         1           10.0         1         1         1         1         1           10.0         1         1         1         1         1         1           10.0         1 <td>MSG Applent Spectrum Analyzer</td> <td>Swept SA</td> <td></td> <td>etatu ALIGNAUTO</td> <td>368.3 ms (10</td> <td>01 pts) d</td> <td>Fraguency</td>	MSG Applent Spectrum Analyzer	Swept SA		etatu ALIGNAUTO	368.3 ms (10	01 pts) d	Fraguency
300         Center Freq           100         1           000         3000000 GHz           100         3000000 GHz           100         1000           100         1000           100         1000           100         1000           100         1000           100         1000           100         1000           100         1000           100         1000           100         1000           1000         1000           1000         1000           1000         1000           1000         1000           1000         1000           1000         1000           1000         1000           1000         1000           1000         1000           1000         1000           1000         1000           1000         1000           1000         1000           1000         1000           1000         1000           1000         1000           1000         1000           1000         1000           100	MSG Applent Spectrum Analyzer	Swept SA	SENSE:INT	Avg Type: RMS Avg Hold: 4/100	368.3 ms (10 B DC Couple 11:05:29 AM Ap TRACE 1 TYPE M DET A	01 pts) id 23456 AAAAA	1
100	Asilent Spectrum Analyzer	Swepi SA OS AC PNO: Fast IFGain:Low 8.41 dB	SENSE:INT	Avg Type: RMS Avg Hold: 4/100	368.3 ms (10 DC Couple 11:08:20 AM Ap TRACE [1 TYPE] DET A 14:12 25.688	01 pts) id 2 3 4 5 6 A A A A A B GHz	1
10.0	Adlent Snectrum Analyzer Mark 1 er 12 Center Freq 13.01 10 dB/d/v Ref 30.0 30.0	Swepi SA OS AC PNO: Fast IFGain:Low 8.41 dB	SENSE:INT	Avg Type: RMS Avg Hold: 4/100	368.3 ms (10 DC Couple 11:08:20 AM Ap TRACE [1 TYPE] DET A 14:12 25.688	01 pts) id 2 3 4 5 6 A A A A A B GHz	Auto Tune Center Freq
20.0 300 40.0 40.0 Freq Offset	2000 200 2000 2	Swepi SA OS AC PNO: Fast IFGain:Low 8.41 dB	SENSE:INT	Avg Type: RMS Avg Hold: 4/100	368.3 ms (10 DC Couple 11:08:20 AM Ap TRACE [1 TYPE] DET A 14:12 25.688	01 pts) id 2 3 4 5 6 A A A A A B GHz	Auto Tune Center Freq 13.01500000 GHz Start Freq
400 2.59700000 GHz Auto Man Freq Offset	2000	Swepi SA OS AC PNO: Fast IFGain:Low 8.41 dB	SENSE:INT	Avg Type: RMS Avg Hold: 4/100	368.3 ms (10) C Couple Ilde:20 AM ac There in There in Ther	01 pts) rd 23456 44444 3 GHz dBm	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq
FreqOffset	2010 2010 2010 2010 2010 2010 2010 2010	Swepi SA OS AC D 5000000 GHz PNO: Fast IFGain:Low 8.41 dB	SENSE:INT	Avg Type: RMS Avg Hold: 4/100	368.3 ms (10) C Couple Ilde:20 AM ac There in There in Ther	01 pts) rd 23456 44444 3 GHz dBm	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz
	2000  Addition Street runn Analyzer  Center Freq 13.01  Codi Siddiv Ref 30.0  Codi Codi Codi Codi Codi Codi Codi Codi	Second SA COLORED GHZ IFGainLaw 841 dB 0 dBm	Trig:FreeRun #Atten: 40 dB	Avg Type: RMS Avg Hold: 4/100	368.3 ms (10) ▲ DC Couple 1108:20 AM Ao 11108:20 AM Ao 1109:20 AM Ao 1109:20 AM 1109:20 AM 110	01 pts) id 123,2000 233,45 c 44,45	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz 2.597000000 GHz



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Ref Offset 8.43 dB     Mkr1 160 kHz -59.833 dBm     Auto Tune       157	
137     Center Freq 15075000 MHz       116     Start Freq 150,0000 MHz       316     Start Freq 150,0000 MHz       316     Start Freq 150,0000 MHz       316     Start Freq 150,0000 MHz       316     Start Freq 150,0000 MHz       318     Start Freq 10,000 MHz       318     Start Freq 10,000 MHz       318     Start Freq 2,985000 MHz       318     Freq Offset 0 Hz       318     Stop Freq 30,00000 MHz       319     Stop Freq 30,00000 MHz       318     Trig Freq Offset 0 Hz       318     Stop 30,00 MHz       319     Stop 30,00 MHz       319     Stop 30,00 MHz       319     Stop 30,00 MHz       32,985000 MHz     Stop 30,00 MHz       32,985000 MHz     Stop 30,00 MHz       319     Stop 30,00 MHz       319     Stop 30,00 MHz       310     Stop 30,00 MHz       3110     Stop 30,00 MHz </th <th></th>	
216     Start Freq 150.000 kHz       316     Stop Freq 150.000 kHz       316     Stop Freq 30.00000 MHz       318     Stop 50.00 MHz       319     Stop 50.00 MHz       310     Stop	
210     150.000 kHz       316     150.000 kHz       418     150.000 kHz       418     150.000 kHz       618     1       619     1       618     1       618     1       618     1       619     1       618     1       719     1       719     1       719     1       719     1       719     1       710     1       710     1       710     1       710     1       710     1       710     1       710 <t< td=""><td></td></t<>	
418     Stop Preq 30 000000 MHz       618     CF Step 2.985000 MHz       618     CF Step 2.985000 MHz       618     Freq Offset 0 Hz       618     Freq Offset 0 Hz       618     Stop 70.00 MHz       818     Stop 70.00 MHz       818     Stop 70.00 MHz       818     Stop 70.00 MHz       918     Stop 70.00 MHz       919     Stop 70.00 MHz       918     Stop 70.00 MHz       918     Stop 7	
418	
1     2.985000 MHz       61.6	
718     Freq Offset       319     Imply pay Mp (x) Why why why why why may have a strength of the serve why why why why why why may have a strength of the serve why	
31.6     Indianyon, Multiplyin, Andrew,	
Start 150 kHz #Res BW 10 kHz #Res BW 10 kHz #ranie _ DC Coupled Adding Spectrum And/rot. Sweet 30 Center Freq 13.015000000 GHz DG all of Spectrum And/rot. Sweet 30 PHO: Feet - Trig: Free Run PHO: Feet - Trig: Free Run Balant Spectrum And/rot. State	
Addent Spectrum Analyzer: Swept SA And the set of the	
March     association     association     association     Frequency       Center Freq 13.015000000 GHz     Figle Free Run HG allow     Avg Type: RMS     Frequency     Frequency       PHO: Feat     Figle Free Run HG allow     Avg Type: RMS     Frequency     Frequency       No dB/dv     Figle Free Run HG allow     Avg Heid 4000     Mkr2 25.688 GHz     Auto Tune       10 dB/dv     Ref Offset 8.41 dB     -30.351 dBm     Center Freq	
Ref Offset 8.41 db 10 dB/div Ref 30.00 dBm Center Freq	
10 dB/div Ref 30.00 dBm	
Center Freq	
20 0 13.015000000 GHz	
100 1 Start Freq	
0.00 30.000000 MHz	
-10.0	
20.0 CF Step 20.0 CF Step 20.0 CF Step 2.65700000 GHz Auto Man	
500 Freq Offset	
-600	
Start 30 MHz Stop 26.00 GHz	
#Res BW 1.0 MHz #VBW 3.0 MHz* Sweep 64,93 ms (1001 pts)	
(Channel Bandwidth: 5 MHz)_HCH_16QAM_1RB#12	
M         state         st	
Ref Offset 8 43 dB Mkr1 13.794 kHz Auto Tune	
Log Center Freq	
-157 79.500 KHz	
216 Start Freq 9.000 kHz	
316 Stop Freq	
-41.5	
518 CF Step 14.100 kHz	
and many a proper of a grand and a second	
-716	
401.6	
Start 9.00 kHz Stop 150.00 kHz #Res BW 1.0 kHz #VBW 3.0 kHz* Sweep 174.0 ms (1001 pts)	
Milo (Tranua 🕹 DC Coupled	

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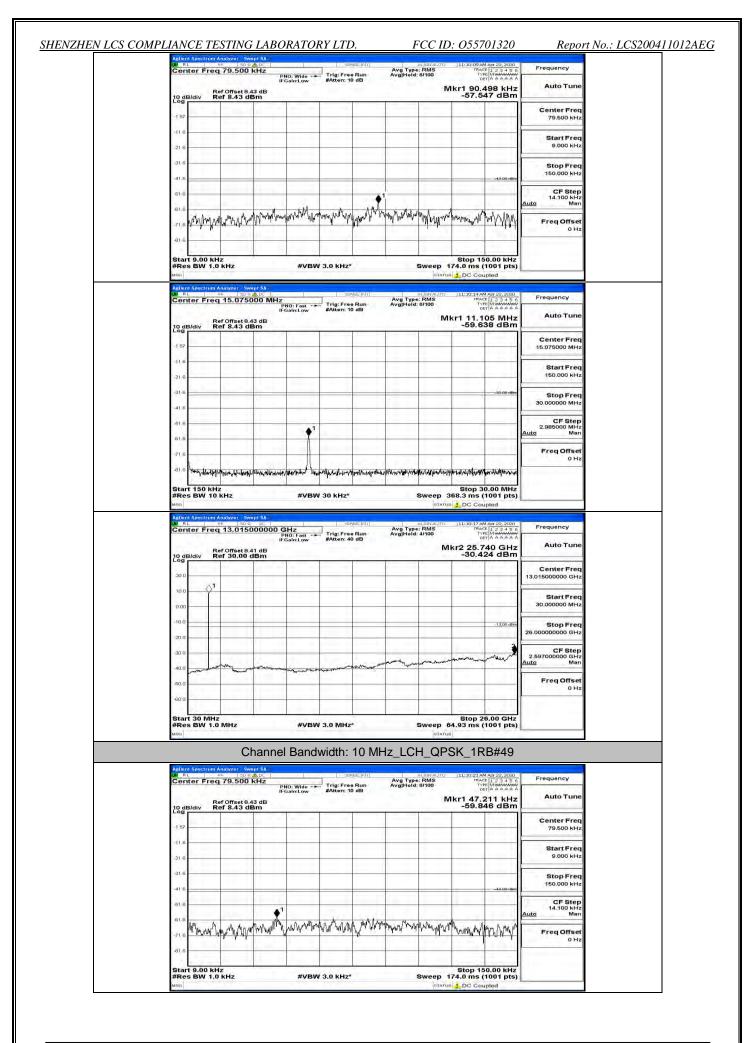


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## **Channel Bandwidth: 10 MHz**

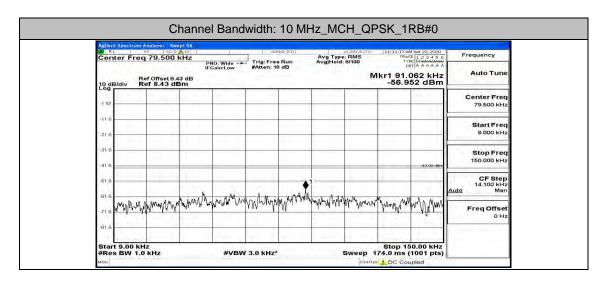
Frequency	11:09:57 AM Apr 22, 2020 TRACE 1 2 3 4 5 6 TYPE MMAAAAAA DET A A A A A A	RMS	Avg Type Avg Hold:	Run	Trig: Free	io: Wide	kHz	79.500 F		Cen
Auto Tune	cr1 91.908 kHz -59.138 dBm			dB	#Atten: 10	iO: Wide -► Sain:Low	3 dB	f Offset 8.4	Bidiv Re	10 dE
Center Freq 79.500 kHz	-	_					1		11.7	-1 57
Start Freq 9.000 kHz					_					-116
Stop Freq 150.000 kHz	-43.00 (Bm									-31.6
CF Step 14.100 kHz ito Man			1	•						-51.6
Freq Offset 0 Hz	mm	Myrush	WWW	mound	mahaliyw	wyanghina	mon	ymmy	mithing	-61.6 -71.6
										-81.6
	Stop 150.00 kHz 4.0 ms (1001 pts) DC Coupled	weep 174			' 3.0 kHz*	#VBW			t 9.00 kH s BW 1.0	
Frequency	11:10:02 AM Apr 22, 2020 TRACE 1 2 3 4 5 6 TYPE MWAAWAAM DET A A A A A A	RMS	Avg Type Avg[Hold:	BEINT	Trig: Free	NO: Fast - ►	000 MHz	nalyzer - Swe ⊫ 15.0750	ter Freq	Aeilen W Ri Cen
Auto Tune	kr1 4.657 MHz -59.103 dBm		an Blunna:	dB	#Atten: 10	NO: Fast Sain:Low	IFC I3 dB	f Offset 8.4 of 8.43 dB	Bidiv Re	10 dE
Center Freq 15.075000 MHz							1-1-1-			-1 57
Start Freq 150.000 kHz		-								-116
Stop Freq 30.000000 MHz	33-00 dBm									-31.6
CF Step 2.985000 MHz Ito Man								<b>●</b> <sup>1</sup>		-61.6
Freq Offset 0 Hz										-61.6 -71.6
6.08	arrived on Automatic Martin	whereas a strength of the stre	phylosophian	withmanutaria	energe personality	Your alter Datasetter	<b>h</b> adhaanhann <sup>ha</sup>	1000	1-1-0-1	-81.6
	Stop 30.00 MHz 8.3 ms (1001 pts) DC Coupled				30 kHz*	#VBW		кНz	t 150 kHz s BW 10	Star #Res MSO
Frequency	11:10:05AM Apr 22, 2020 TRACE 1, 2 3 4 5 6 TYPE MWAMMAN DET A A A A A A	RMS	Avg Type Avg Hold:	Bun	SEA	iHz	000000 G	nalyzer Swe F 150 9 13.0150	1	RI RI
Auto Tune	r2 25.740 GHz -30.361 dBm			dB	#Atten: 40	NO: Fast 🔸 🕨 Sain:Low		f Offset 8.4 ef 30.00 d	Bidiv Re	10 dE
Center Freq 3.015000000 GHz									~1	20.0
Start Freq 30.000000 MHz										10.0 0.00
Stop Freq 6.00000000 GHz	-13,00 dtam									-10.0
CF Step 2.59700000 GHz Ito Man	m	- Marine Marine								-30.0
Freq Offset 0 Hz	-		. Lona	- Andrew Art	muran	****J <sub>UN</sub> MAL <sup>TAP</sup> ****		and	and the second	-40.0 -50.0
5 Hz										-60.0
	Stop 26.00 GHz .93 ms (1001 pts)				3.0 MHz	#VBM		MHz	t 30 MHz 5 BW 1.0	Star #Re:

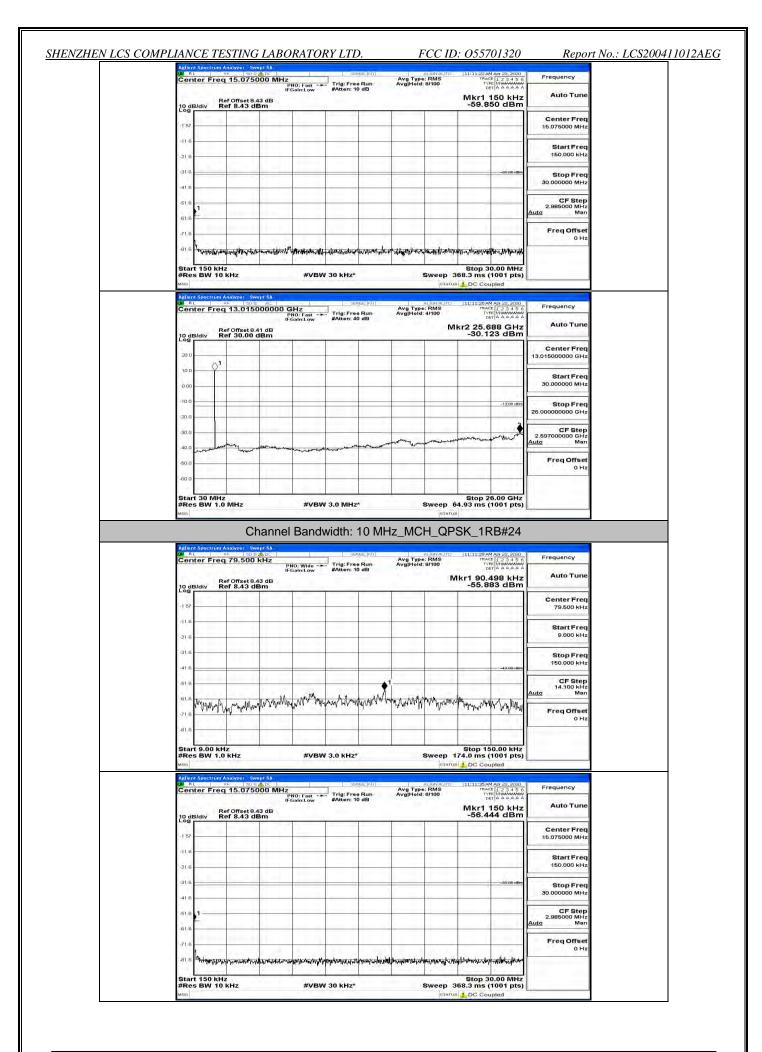
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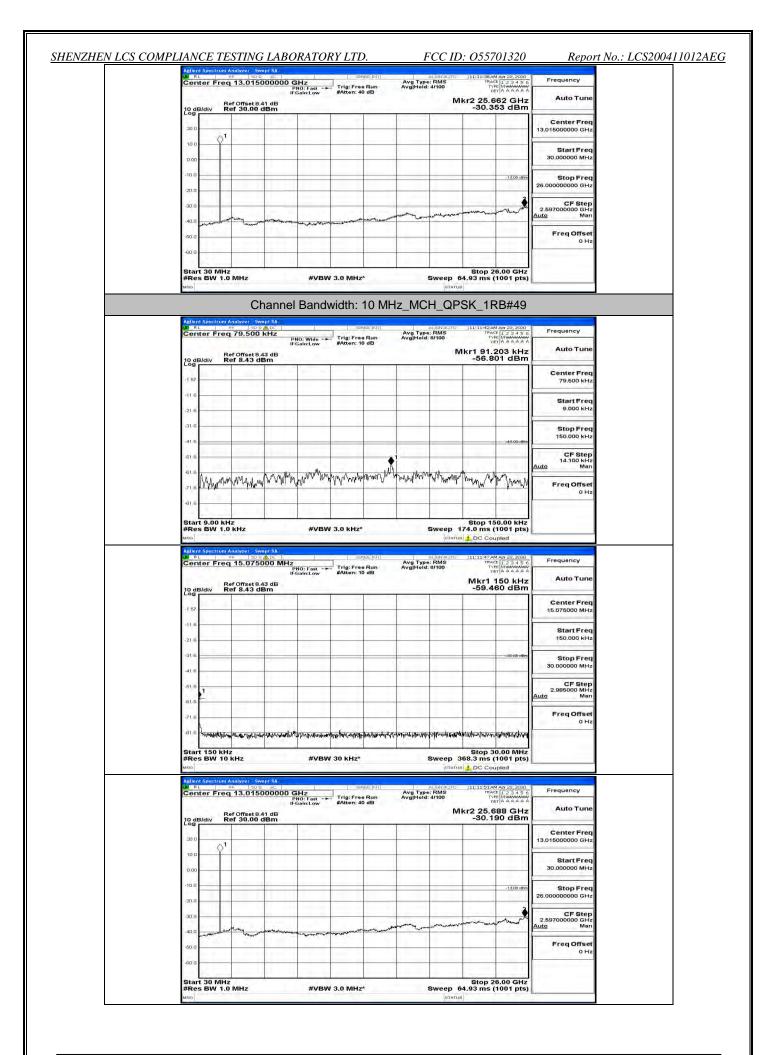
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	Swept SA	counters' in the	al frater mos	11:10:26 AM Apr 22, 2020	
Actient Spectrum Analyzer W RL RF C Center Freq 15.0	75000 MHz	Trig: Free Run	Avg Type: RMS Avg Hold: 8/100	TRACE 123456	Frequency
10 dB/div Ref Offse	IFGain:Low	#Atten: 10 dB		Mkr1 150 kHz -58.909 dBm	Auto Tune
17 In 19 In 19 In 19					Center Freq
-1 57					15.075000 MHz
416					Start Freq
-21.6					150.000 kHz
-31.6				-33-00 dBm	
			1		Stop Freq 30.000000 MHz
-41.6					
-51.6					CF Step 2.985000 MHz
61.6			A		<u>Auto</u> Man
-71.6				Contraction (	Freq Offset
	1	122 12	1	1.	0 Hz
-01.6 4 MANAMANA	James and a strategic stra	and the many states of the second states	n and an and a start of the second	all house of a specific second for the laws	
Start 150 kHz		in Territor	1	Stop 30.00 MHz	
#Res BW 10 kHz	#VBI	V 30 kHz*		368.3 ms (1001 pts)	u
Agilent Spectrum Analyzer	Swept SA				
Center Freq 13.0	15000000 GHz	SERVISE: IN Y	Avg Type: RMS Avg Hold: 4/100	11:10:29 AM Apr 22, 2020 TRACE 1 2 3 4 5 6	Frequency
	PNO: Fast -1 IFGain:Low	#Atten: 40 dB		TRACE 1 2 3 4 5 6 TYPE MUMANUMA DET A A A A A A	100 Call (00 calls)
10 dB/div Ref 30	t 8.41 dB 00 dBm		IV	-30.427 dBm	
10 dB/div Ref 30.1			1	-00.427 GDII	
Log	1 1 1 1 1 1 1 1				Center Freq
20.0					
Log					Center Freq 13,015000000 GHz Start Freq
20.0					Center Freq 13.015000000 GHz
20 0 10 0					Center Freq 13.01500000 GHz Start Freq 30.000000 MHz
200 0100 0100 0100 0100 0100 0100 0100				-13.00.427 4261	Center Freq 13,015000000 GHz Start Freq
200 100 100 -100 -200					Center Freq 13.01500000 GHz Start Freq 30.00000 MHz Stop Freq 26.00000000 GHz
200 0100 0100 0100 0100 0100 0100 0100					Center Freq 13.015000000 GHz Start Freq 30.000000 MHz 5top Freq 26.00000000 GHz 2.597000000 GHz
200 100 100 -100 -200			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 26.000000000 GHz CF Step
20.0 10.0 10.0 -10.0 -0.0 -0.0 -0.0			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 25.00000000 GHz 2.59700000 GHz Auto Man
20 0 10 0			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		Center Freq 13.015000000 GHz Start Freq 30.00000 MHz 26.00000000 GHz 2.597000000 GHz 2.597000000 GHz Auto Man



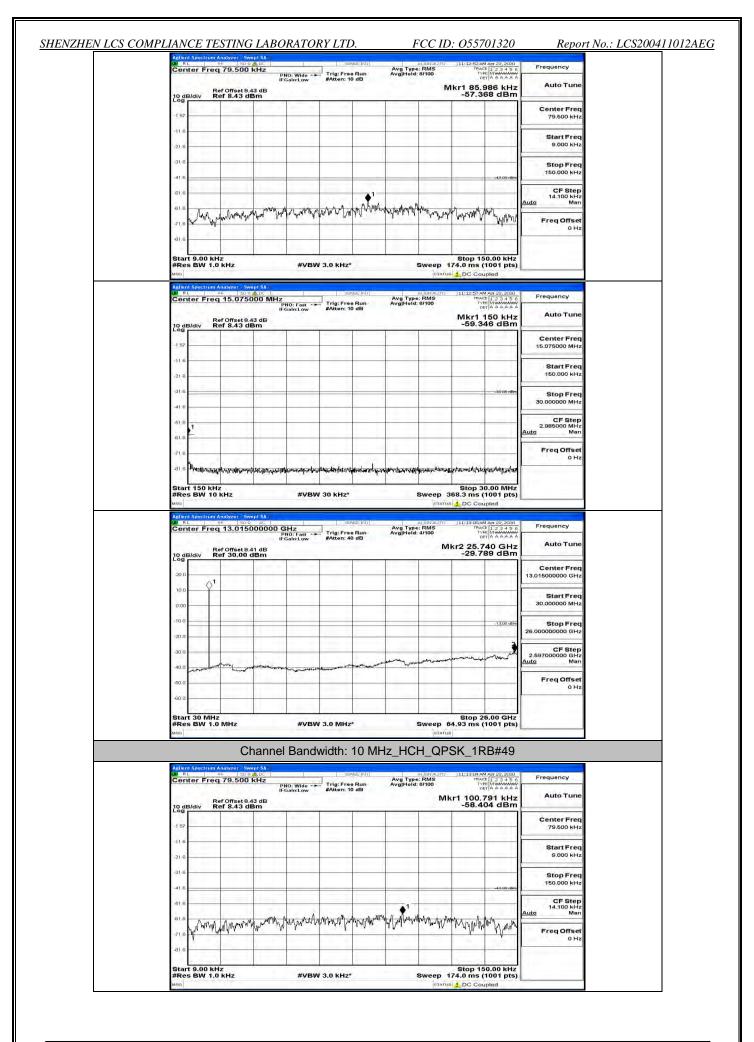


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Cha	annel Bandwidth: 10 MH	IZ_HCH_QPSK_1RB	¥0
Aglient Spectrum Analyzer Swept S	SERVICE IN T	ALIGN AUTO 11:12:39 AM Apt 2:	,2000 Frequency
Center Freq 79.500 kH:	Z PNO: Wide IFGain:Low #Atten: 10 dB	Avg Type: RMS TRACE 2 Avg Type: RMS TRACE 2 Avg Hold: 8/100 TryE Mind DETA A	AAAA
10 dB/div Ref 8.43 dBm Log	3	Mkr1 86.268 -59.189 c	kHz Auto Tune IBm
-1 57			Center Freq 79.500 kHz
-(116			
-21.6			9.000 kHz
-31.6			Stop Freq
-41.6		-43	150.000 kHz
-61.6	<b>*</b>		CF Step 14.100 kHz Auto Man
TIG BANKANA MANY MANY MANY	Mon many por my month	Muran Mar mar way and marked and a	MAW Freq Offset
-81.6			0 Hz
Start 9.00 kHz		Stop 150.00	kHz
#Res BW 1.0 kHz	#VBW 3.0 kHz*	Sweep 174.0 ms (1001	pts)
Aglient Spectrum Analyzer - Swept S Dr RL 96 50 9 db Do	SERVERTINIT	ALIGN AUTO 11:12:44 AM Apr 22	, 2020
Center Freq 15.075000	MHz PNO: Fast IFGain:Low #Atten: 10 dB	Avg Type: RMS Avg Hold: 8/100	AAAA
10 dB/div Ref Offset 8.43 dBm		Mkr1 150 -59.042 c	kHz Auto Tune IBm
-157			Center Freq 15.075000 MHz
41.6			
-21.6			Start Freq 150.000 kHz
-31.6			Stop Freq
+41.6			30.000000 MHz
-51.6			2.985000 MHz Auto Man
-61.6		- 1 1 1 1 1 Here	Freq Offset
Contract of the first	-	and a second second strategy with the second s	0 Hz
Start 150 kHz	Adding the other of the strated of an articles	Stop 30.00	
#Res BW 10 kHz	#VBW 30 kHz*	Sweep 368.3 ms (1001 status 1 DC Coupled	pts)
Agilent Spectrum Analyzer - Swept S	SENSEINT	ALIGNAUTO 11:12:48AM Apr 2	,2020
Center Freq 13.015000	PNO: Fast IFGain:Low #Atten: 40 dB	Avg Type: RMS Avg Hold: 4/100	
10 dB/div Ref 30.00 dBn	3 n	Mkr2 25.636 -30.252 c	3Hz Auto Tune IBm
20.0			Center Freq 13.015000000 GHz
10.0			Start Freq
0.00			30.000000 MHz
×10.0			Stop Freq 26.00000000 GHz
-20.0			2
		the second second	CF Step 2.597000000 GHz Auto Man
-30.0		and the second and the second se	
40.0 money and the and the second second	Manager and the second second second		FreqOffset
100 money - new			
.40.6		Stop 26.00	Freq Offset 0 Hz

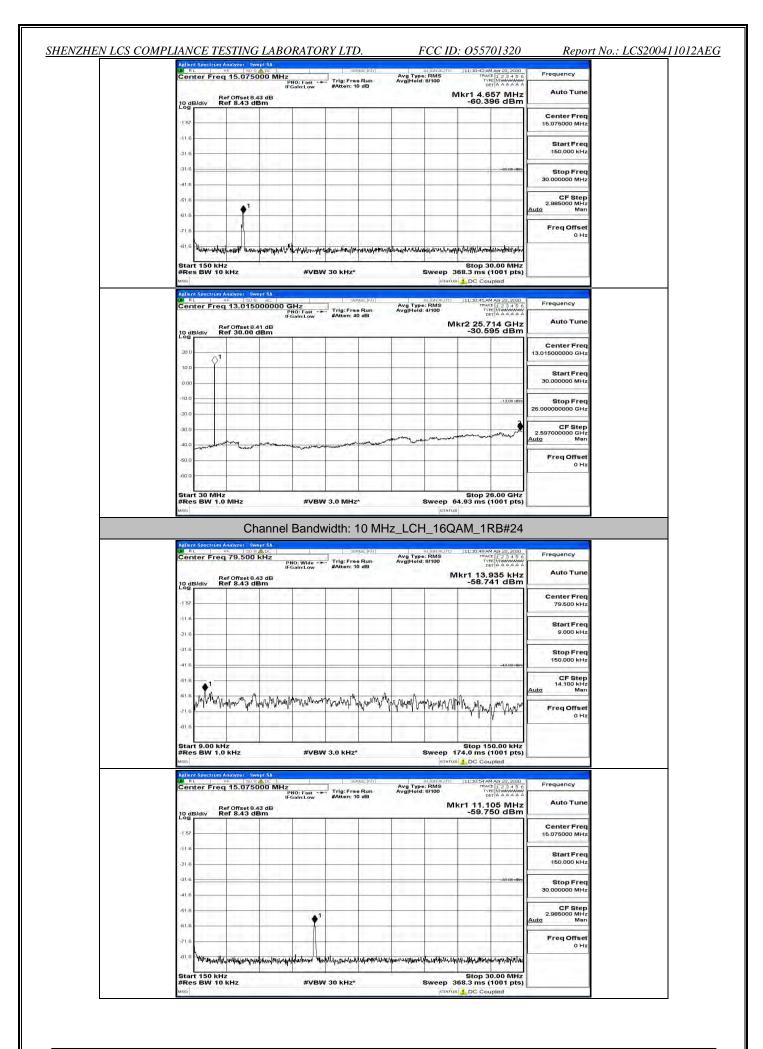


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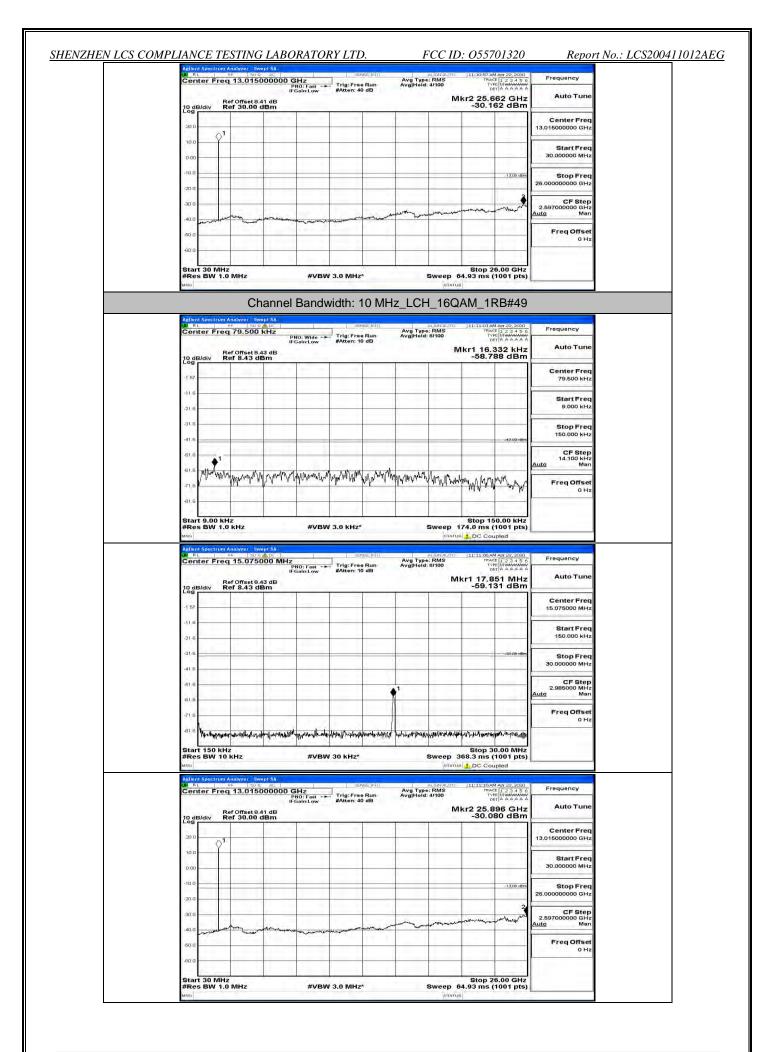
Agilent Spectrum Analyze	Swept SA	SERVICE	INT A	LIGNAUTO	11:13:00 AM	Apr 22, 2020	
Center Freq 15.	075000 MHz	Fast Trig: Free R	Avg Type: Avg Hold: 8	RMS	TRACE	123456 Minimum A A A A A A	Frequency
10 dB/div Ref 8.4	IFGair set 8.43 dB 43 dBm	Low #Atten: 10 dl			Mkr1 1		Auto Tune
15 H T. A. 17 1							Center Freq
-1 57							15.075000 MHz
-11.6							Start Fred
-21.6							150.000 kHz
-31.6						-33-80-dBm	Stop Fred
-416			phi men c		_		30.000000 MHz
-51.6				1	_		CF Step
61.6							2.985000 MHz Auto Man
							Freq Offset
-71.6	te la la teche te	they advantille contration to the state of the	101 11 10 million		1. A. 1.	12.22	0 Hz
the second se	and the second se		the second se			·	
Start 150 kHz #Res BW 10 kHz		#VBW 30 kHz*	s	weep 36	8.3 ms (1		
#Res BW 10 kHz	er - Swept SA	#VBW 30 kHz*	s	STATUS	8.3 ms (1	001 pts) oled	
#Res BW 10 kHz	015000000 GHz	SENSE:	Initi au		8.3 ms (1	oo1 pts) bled	Frequency
#Res BW 10 kHz	015000000 GHz PNO: IFGain	SENSE:	INT] Avg Type: In Avg Type:	STATUS J LIGNAUTO RMS 1/100	B.3 ms (1 DC Coup 11:13:12AM TRACE TYPE DET	001 pts) bled	Frequency
#Res BW 10 kHz	015000000 GHz PN0:	SENSE:	INT] Avg Type: In Avg Type:	STATUS J LIGNAUTO RMS 1/100	8.3 ms (1 DC Coup 11:19:12AM TRACE TYPE DET r2 25.74	001 pts) bled	the state of the
#Res BW 10 kHz	015000000 GHz PN0: IFGain set 8.41 dB	SENSE:	INT] Avg Type: In Avg Type:	STATUS J LIGNAUTO RMS 1/100	8.3 ms (1 DC Coup 11:19:12AM TRACE TYPE DET r2 25.74	001 pts) oled	Auto Tune Center Freq
#Res BW 10 kHz	015000000 GHz PN0: IFGain set 8.41 dB	SENSE:	INT] Avg Type: In Avg Type:	STATUS J LIGNAUTO RMS 1/100	8.3 ms (1 DC Coup 11:19:12AM TRACE TYPE DET r2 25.74	001 pts) oled	Auto Tune
#Res BW 10 KHz	015000000 GHz PN0: IFGain set 8.41 dB	SENSE:	INT] Avg Type: In Avg Type:	STATUS J LIGNAUTO RMS 1/100	8.3 ms (1 DC Coup 11:19:12AM TRACE TYPE DET r2 25.74	001 pts) oled	Auto Tune Center Freq 13.01500000 GHz Start Freq
#Res BW 10 kHz	015000000 GHz PN0: IFGain set 8.41 dB	SENSE:	INT] Avg Type: In Avg Type:	STATUS J LIGNAUTO RMS 1/100	8.3 ms (1 DC Coup 11:19:12AM TRACE TYPE DET r2 25.74	001 pts) oled	Auto Tune Center Freq 13.015000000 GHz
#Res BW 10 KHz	015000000 GHz PN0: IFGain set 8.41 dB	SENSE:	INT] Avg Type: In Avg Type:	STATUS J LIGNAUTO RMS 1/100	8.3 ms (1 DC Coup 11:19:12AM TRACE TYPE DET r2 25.74	001 pts) oled	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq
#Res BW 10 kHz	015000000 GHz PN0: IFGain set 8.41 dB	SENSE:	INT] Avg Type: In Avg Type:	ETATUS J LIGNAUTO RMS 1/100	8.3 ms (1 DC Coup 11:19:12AM TRACE TYPE DET r2 25.74	001 pts) led Apr 22, 2020 12 3 4 5 6 MMMMMMM 40 GHz 2 dBm	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz
#Res BW 10 kHz	015000000 GHz PN0: IFGain set 8.41 dB	SENSE:	INT] Avg Type: In Avg Type:	ETATUS J LIGNAUTO RMS 1/100	8.3 ms (1 DC Coup 11:19:12AM TRACE TYPE DET r2 25.74	001 pts) led Apr 22, 2020 12 3 4 5 6 MMMMMMM 40 GHz 2 dBm	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq
#Res BW 10 kHz           unol           Asilon Since Time Ansizzi           Center Freq 13.           200           100           100           100           100           200           200           200           100           100           200	1500 2000 GH2 015000000 GH2 PH0: If Coli set 8.41 dB 0.00 dBm	SENSE:	INT] Avg Type: In Avg Type:	ETATUS J LIGNAUTO RMS 1/100	8.3 ms (1 DC Coup 11:19:12AM TRACE TYPE DET r2 25.74	001 pts) led Apr 22, 2020 12 3 4 5 6 MMMMMMM 40 GHz 2 dBm	Auto Tune Center Frec 13.015000000 GHz Start Frec 30.000000 MHz Stop Frec 25.00000000 GHz
#Res BW 10 kHz           uno           Alteri Spectrom Androx           Center Freq 13,           0 dB/div           20 0           30 0           10 0           10 0           30 0	1500 2000 GH2 015000000 GH2 PH0: If Coli set 8.41 dB 0.00 dBm	Frag Trig: Frag R. #Atten: 40 di	INT] Avg Type: In Avg Type:	ETATUS J LIGNAUTO RMS 1/100	8.3 ms (1 DC Coup 11:19:12AM TRACE TYPE DET r2 25.74	001 pts) led Apr 22, 2020 12 3 4 5 6 MMMMMMM 40 GHz 2 dBm	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.0000000 HHz 25.00000000 GHz 2.597000000 GHz Auto Man Freq Offset
#Res BW 10 kHz           uno	1500 2000 GH2 015000000 GH2 PH0: If Coli set 8.41 dB 0.00 dBm	Frag Trig: Frag R. #Atten: 40 di	INT] Avg Type: In Avg Type:	ETATUS J LIGNAUTO RMS 1/100	8.3 ms (1 DC Coup 11:19:12AM TRACE TYPE DET r2 25.74	001 pts) led Apr 22, 2020 12 3 4 5 6 MMMMMMM 40 GHz 2 dBm	Auto Tune Center Frec 13.015000000 GHz Start Frec 26.0000000 GHz 2.59700000 GHz Auto Mar

Frequency	M Apr 22, 2020	11:10:37 AM	ALIGNAUTO	Avg Type	use:Iniv	1 58	1	A DC	RF SD 9	RL Frection
Auto Tune	217 kHz 03 dBm	1kr1 14.2	8/100	Avg Hold	e Run 0 dB	#Atten: 1	O: Wide -+ Jain:Low	PN IFG 13 dB	ef Offset 8.4 ef 8.43 dE	R
Center Freq 79.500 kHz								4.5		57
Start Freq 9.000 kHz										16
Stop Freq 150.000 kHz	-43.00 (6m)									1.6
CF Step 14.100 kHz Auto Man										1.6
Freq Offset 0 Hz	mman	Mur Mann	humphan	www.hvy	www.ww	www.pmi	Mm. Myyu	WANNY	www.www	1.0 MMM
			1						1. 22 L	1.6

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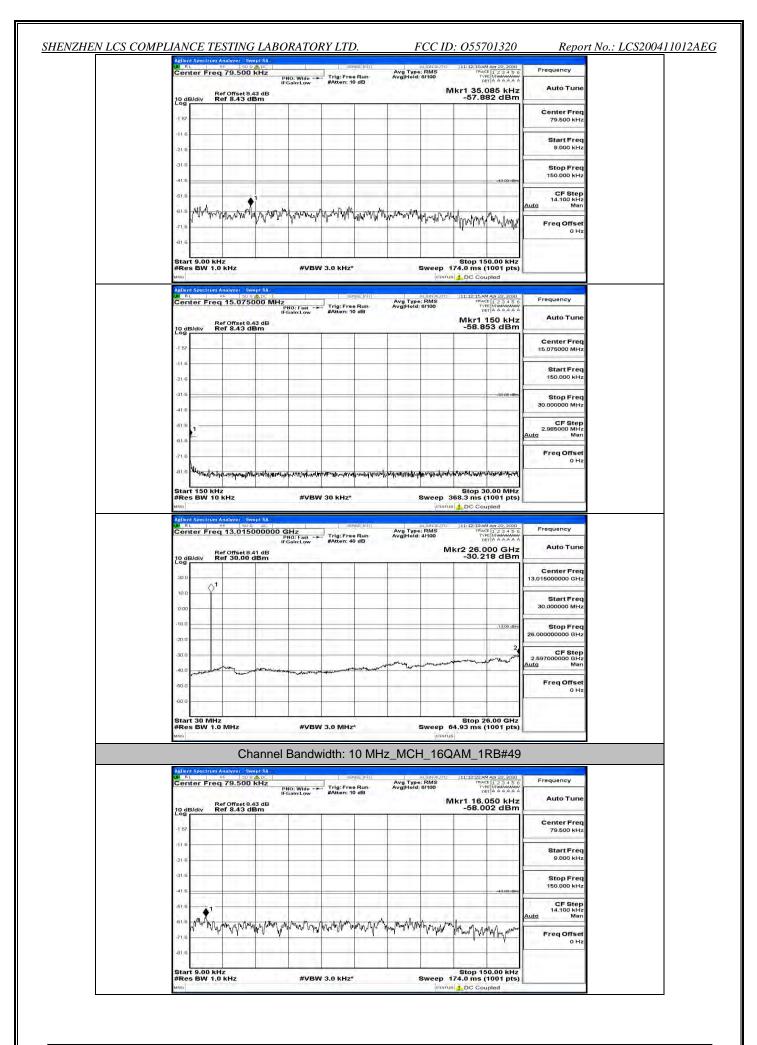
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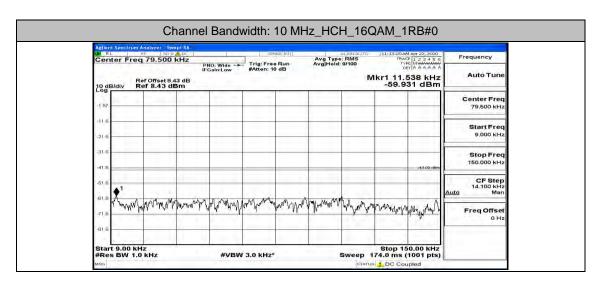
Agilent Spectrum Analyzer Swep	DC St	nise:http	a. (6NAUTO ]11:11:	58.AM Apt 22, 2020	-
Center Freq 79.500 kl	HZ PNO: Wide Trig: Fre IFGain:Low #Atten:	Avg Type Run Avg Hold: 10 dB	: RMS 8/100	58.4M Apt 22, 2020 TRACE 1 2 3 4 5 6 TYPE MMANAAA DET A A A A A A	Frequency
10 dB/div Ref 8.43 dBr	dB n		Mkr1 3 -58	4.944 kHz 8.990 dBm	Auto Tune
-1.57				1.000	Center Freq 79.500 kHz
-116					Start Freq
-21.6					9.000 kHz
-31.6			1		Stop Freq 150.000 kHz
-41.6				-43.00 (Bin	CF Step
	www.www.www.www.www.www.	Mhe Man weath he	1. 160 MM	S 1947 - 1	14.100 kHz Auto Man
-218 Million And Mar Mar	when the scherence becaute	MMA is Maladard. AN	NALAN NA ANN	when we have	Freq Offset 0 Hz
-81.6					
Start 9.00 kHz #Res BW 1.0 kHz	#VBW 3.0 kHz	•	Sweep 174.0 m		
Agilent Spectrum Analyzer - Swep	154		STATUS 1 DC		
Center Freq 15.07500	DO MHZ PNO: Fast	Avg Type Run Avg]Hold:	al IGN AUTO  11:12: : RMS 8/100	TRACE 1 2 3 4 5 6. TYPE MINAMAN DET A A A A A A	Frequency
10 dB/div Ref 8.43 dBr			Mkr	1 150 kHz .718 dBm	Auto Tune
-1.57					Center Freq 15.075000 MHz
41.6					
-21.6			-		Start Freq 150.000 kHz
-31.6				-33:60-dBm	Stop Freq 30.000000 MHz
-61.6			1		CF Step 2.985000 MHz
61.6				1.24	2.985000 MHz <u>Auto</u> Man
-71.6				100000000000000000000000000000000000000	Freq Offset 0 Hz
-81.6 Margaraliteringhour of well and	when the sum and the superior of the superior	ngelad yayılanlı -verildi dayırı Adasman	หางและพระสารสารารารได้สารารติ	har when the second	
Start 150 kHz #Res BW 10 kHz	#VBW 30 kHz		Sweep 368.3 m		
MSG Aglient Spectrum Analyzer Swep	1 54		STATUS 🛃 DC		
Center Freq 13.01500	AC St	Avg Type Run Avg]Hold: I0 dB	al GNAUTO  11:12: : RMS 4/100	TRACE 1 2 3 4 5 6 TYPE MINIMUM DET A A A A A A	Frequency
10 dB/div Ref 30.00 dE	dB		Mkr2 2 -30	5.610 GHz ).796 dBm	Auto Tune
20.0				1	Center Freq
10.0 01					Start Freq
0.00					30.000000 MHz
-10.0				-13,00 dbin	Stop Freq 26.00000000 GHz
-20.0				ě	CF Step 2.59700000 GHz
	and a second and a	menon manufacture for		www.werthant	2.597000000 GHz <u>Auto</u> Man
40.0 constant				1.1100.01	Freq Offset
-40.0					0 Hz
					0 Hz

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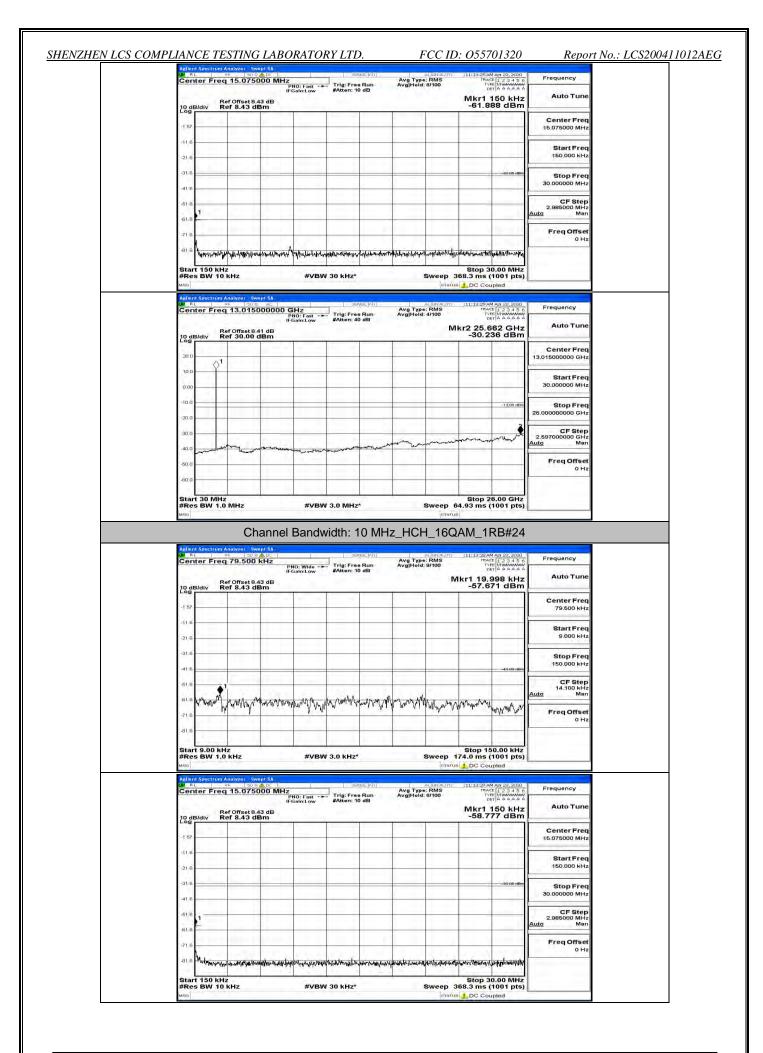


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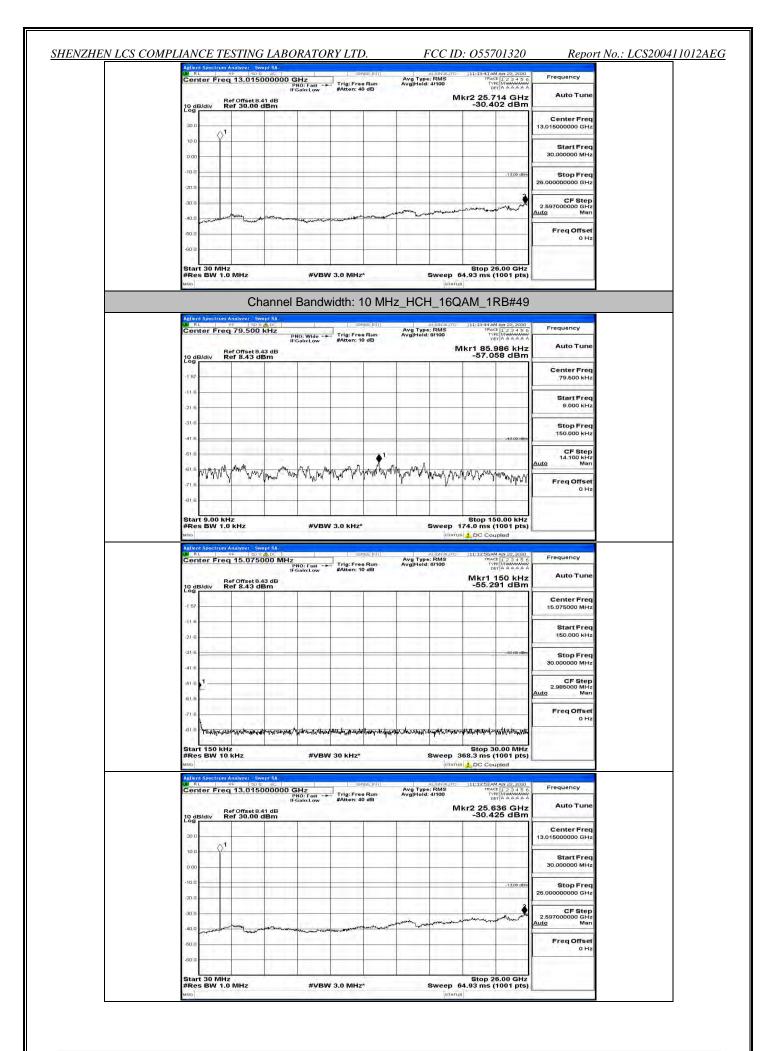
Center Freq 15.075000 MHz Bibliotit         Trig: Free Run Bibliotit: Brito         Avg Hyde: RMS Walk bibliotit: Brito         Mill: 12.34.5 Bibliotit: Brito         Free Run Bibliotit: Brito           10 dBibliotit         Ref 8.43 dB Merit 1.50 Addata         Mill: 150 kHz         Auto Tune           1150         Ref 8.43 dB Mill: 150 KHz         Center Freq 150.000 kHz         Center Freq 150.000 kHz         Center Freq 150.000 kHz           1150         Ref 8.43 dB Mill: 150 KHz         Genter Freq 150.000 kHz         Start Freq 30.000000 MHz         Start Freq 30.000000 MHz           1151         Ref 8.43 dB Mill: 150 KHz         Genter Freq 150.000 kHz         Genter Freq 30.000000 MHz         Start Freq 30.000000 MHz           1151         Ref 8.43 dB Mill: 150 KHz         Freq Offset 9.43 Mill: 150 KHz         Start Freq 30.000000 MHz         Start Freq 30.000000 MHz           1161         Ref 8.43 dB Mill: 150 KHz         Freq Offset 9.43 Mill: 150 KHz         Freq Offset 9.41 Mill: 150 KHz         Freq Unit         <	NH RL	RF 190 97	A DC	1	39	NGE:INT		ALIGNAUTO	11:12:29 AM	1 Apr 22, 2020	Frequency
10 dB/dW       Ref 8.43 dBm       -59.664 dBm         115	Center Fre	eq 15.0750	OO MHZ PNI IFGa	0: Fast -+ aln:Low	#Atten: 1	e Run 0 dB	Avg Typ- Avg Hold	8/100	101	AAAAAA	
157	10 dB/div	Ref 8.43 dB	3 dB 3m	_					-59.6	64 dBm	E.
216     Start Freq 156 000 KHz       316     Start Freq 30.000000 MHz       416     Start Start Freq 30.000000 GHz       5100 Freq 13.015000000 GHz     Start Start Freq 30.000000 GHz       60 MKz     Start Freq 30.000000 GHz       60 MKz     Start Freq 30.000000 GHz       60 MKz     Start Freq 30.000000 GHz       710     Start Freq 30.000000 GHz       710     Start Freq 30.000000 GHz       711     Start Freq 30.000000 GHz       710     Start Freq 30.000000 GHz       711     Start Freq 30.000000 GHz       710	-1 57	A	1	-							
316       3											
415       1       2       CF Step         618       1       1       1       1         618       1       1       1       1         618       1       1       1       1       1         618       1       1       1       1       1         618       1       1       1       1       1       1         618       1       1       1       1       1       1       1         618       1	1.0									-33-00-dBm	4.5.5.5.1.5
2.385000 MHz           2.385000 MHz           31.6         2.385000 MHz           31.6         1.3010000 GHz           31.6         1.3010000 GHz           31.6         1.3010000 GHz           31.6         1.30100000 GHz           1.30100000 GHz         1.3000000 GHz           1.30100000 GHz         1.3000000 GHz           1.30100000 GHz         1.3000000 GHz           1.30100000 GHz         1.3000000 GHz           1.3000000 GHz         1.3000000 GHz           1.30100000 GHz         1.3000000 GHz           1.3000000 GHz         1.30	41.6	-									30.000000 MH
716     Image: Stop 30.00 MHz       Start 150 KHz     #VBW 30 KHz*       Start 150 KHz     Start 150 KHz       Ref Offset 8.1 dB     MKr2 25 CB 8 GHz       Odd/dt     -29,997 dBm       Odd/dt     -29,997 dBm       Start Freq     30.000000 GHz       Start 150 KHz     -29,997 dBm       Start 150 KHz     -29,997 dBm       Start 150 KHz     -29,997 dBm       Start 150 KHz     -29,907 dBm       Start 150	1										2.985000 MH
Bit B       Human Luke (Link - Marker Luke) (Marker Luke) (M	11 Aug. 10									1	
#Res BW 10 kHz         #VBW 30 kHz*         Sweep 388.3 ms (1001 pts)           wso         intravel	-81.6 Jalaini	te al brokens	mhumberton	hendenal	-	the and the provely	wall for statistic	the most the purets	n-ilustrations	and the second	
Addiend Spectrum Analyzer - Swept SA Ref Offset 8.41 dB 000 dB/dl / 1 / 2000000 GHz 100 GB/dl / 20000000 GHz 100 GB/dl / 20000000 GHz 100 GB/dl / 20000000 GHz 100 GB/dl / 20000000 GHz 100 GB/dl / 20000000000 GH		al free anterna	and the second	1.000			the second second				
Rt         und         uscolation         discolation         intraction discolation         Frequency           Center Freq 13.01500000 GHz         Prof. Faat         Traction discolation         Avg Types RMS         Prof. Faat         Frequency         Avg Types RMS         Prof. Faat         Avg Types RMS	Start 150 k	Hz	1.2.2.	Con a	/ 30 kHz*			Sweep 3	Stop 3 68.3 ms (	0.00 MHz 1001 pts)	
Instantow         Partien: 30 dB         Mkr2 25.688 GHz         Auto Tune           200 dB/div         Ref 30.00 dBm         -29.997 dBm         Center Freq           300         1 <td< td=""><td>Start 150 k #Res BW 1</td><td>Hz</td><td>na di j</td><td>Con a</td><td>/ 30 kHz*</td><td></td><td></td><td></td><td>68.3 ms (</td><td>1001 pts)</td><td></td></td<>	Start 150 k #Res BW 1	Hz	na di j	Con a	/ 30 kHz*				68.3 ms (	1001 pts)	
Control         Center Freq 13.015000000 GHz           000         0 <tr< td=""><td>Start 150 k #Res BW 1 MSG Actient Spectru</td><td>Hz O KHz</td><td>pt 5A</td><td>#VBW</td><td>SE</td><td></td><td></td><td>STATUS</td><td>68.3 ms (</td><td>1001 pts) ipled</td><td>Frequency</td></tr<>	Start 150 k #Res BW 1 MSG Actient Spectru	Hz O KHz	pt 5A	#VBW	SE			STATUS	68.3 ms (	1001 pts) ipled	Frequency
100         1         100	Start 150 k #Res BW 1 Mileo Adlent Spectru W RL Center Fre	Hz 0 kHz ™ Analyzer Swe ₩F 50 Ω aq 13.0150 Ref Offset 8.4	рі SA ЭС 000000 GH РМ І-Ба 1 dB	#VBW	SE	e Run		ALIGNAUTO 2: RMS 2: 4/100	68.3 ms (	1001 pts) apled 4 Apr 22, 2020 1 1 2 3 4 5 6 1 2 3 4 5 6 1 4 4 4 4 4 4 1 8 8 GHz	1
000         30.000000 MHz           100	Start 150 k #Res BW 1 Milo Astient Spectru Of RL Center Fro 10 dB/div	Hz 0 kHz ™ Analyzer Swe ₩F 50 Ω aq 13.0150 Ref Offset 8.4	рі SA ЭС 000000 GH РМ І-Ба 1 dB	#VBW	SE	e Run		ALIGNAUTO 2: RMS 2: 4/100	68.3 ms (	1001 pts) apled 4 Apr 22, 2020 1 1 2 3 4 5 6 1 2 3 4 5 6 1 4 4 4 4 4 4 1 8 8 GHz	Auto Tun Center Free
200 200 400 400 400 400 400 400	Start 150 kk #Res BW 1 Adlent Spectro Center Fre 10 dB/div	Hz 0 kHz ™ Analyzer Swe ₩F 50 Ω aq 13.0150 Ref Offset 8.4	рі SA ЭС 000000 GH РМ І-Ба 1 dB	#VBW	SE	e Run		ALIGNAUTO 2: RMS 2: 4/100	68.3 ms (	1001 pts) apled 4 Apr 22, 2020 1 1 2 3 4 5 6 1 2 3 4 5 6 1 4 4 4 4 4 4 1 8 8 GHz	Auto Tun Center Fre 13.015000000 GH
300 400 700 700 700 700 700 700 700 700 7	Start 150 k #Res BW 1 Mino Adlent Spectro Center Fre 10 dB/div 30 0 10 0	Hz 0 kHz ™ Analyzer Swe ₩F 50 Ω aq 13.0150 Ref Offset 8.4	рі SA ЭС 000000 GH РМ І-Ба 1 dB	#VBW	SE	e Run		ALIGNAUTO 2: RMS 2: 4/100	68.3 ms (	1001 pts) apled 4 Apr 22, 2020 1 1 2 3 4 5 6 1 2 3 4 5 6 1 4 4 4 4 4 4 1 8 8 GHz	Auto Tun Center Free 13.015000000 GH Start Free
400 FreqOffset	Start 150 k           #Res BW 1           Mills           Adjort Spectrop           RL           Center Fre           200           100           100           100	Hz 0 kHz ₩F 50 Q aq 13.0150 Ref Offset 8.4	рі SA ЭС 000000 GH РМ І-Ба 1 dB	#VBW	SE	e Run		ALIGNAUTO 2: RMS 2: 4/100	68.3 ms (	1001 pts) ipled	Auto Tun Center Frei 13.01500000 GH Start Frei 30.00000 MH Stop Frei
	Start 155 k           #Res BW 1           wrs           Xallent Spectrum           RL           Center Fr           100           100           100           200           200           200           200           200           200           200           200           200           200           200           200           200           200           200	Hz 0 kHz ₩F 50 Q aq 13.0150 Ref Offset 8.4	рі SA ЭС 000000 GH РМ І-Ба 1 dB	#VBW	SE	e Run		ALIGNAUTO 2: RMS 2: 4/100	68.3 ms (	1001 pts) ipled	Auto Tun Center Frei 13.01500000 GH Start Frei 30.000000 MH Stop Frei 25.000000000 GH
	Start 150 k #Res BW 1 wee	Hz 0 kHz ₩F 50 Q aq 13.0150 Ref Offset 8.4	рі SA ЭС 000000 GH РМ І-Ба 1 dB	#VBW	SE	e Run		ALIGNAUTO 2: RMS 2: 4/100	68.3 ms (	1001 pts) ipled	Auto Tun Center Free 13.01500000 GH Start Free 30.000000 MH Stop Fre 25.00000000 GH



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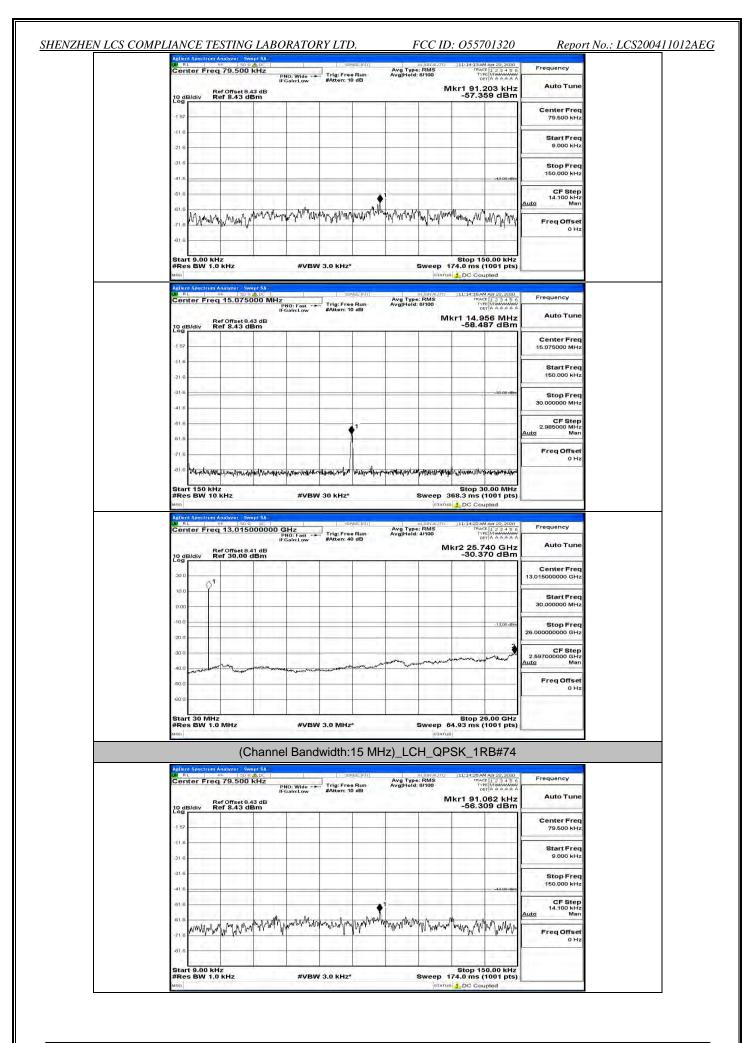


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## **Channel Bandwidth: 15 MHz**

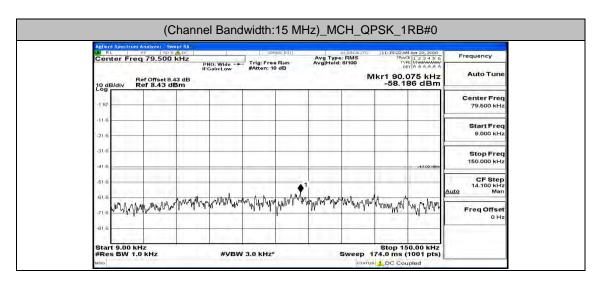
LW RL	Freq 79.500	9 A DC ) KHZ PNO; With	le Trig:Fr	sense:Iniv  ree Run	Avg Type Avg Hold	: RMS 9/100	J11:14:01 AA TRAC TYP DE	1 Apr 22, 2020 E 1 2 3 4 5 6 E Ministrativ	Frequency
10 dB/div	Ref Offset 8 Ref 8.43	IFGain:Li	w #Atten:	10 dB		N	1kr1 47.6	534 kHz 48 dBm	Auto Tune
-1 57		1	-				-		Center Freq 79.500 kHz
-11.6						-			Start Freq
-21.6			-			-			9.000 kHz
-41.6.								-43.00 dBin	Stop Freq 150.000 kHz
-61.6		▲ <sup>1</sup>							CF Step 14.100 kHz Auto Man
-51.6	unan many	mannam	mugaputh	MANYAVA	mannam	Monshing	human	Marinan	Freq Offset
-81.6					<u> </u>	-			0 Hz
Start 9.0 #Res BV	0 kHz V 1.0 kHz	#	VBW 3.0 KH:	z*	-	Sweep 1	Stop 15 74.0 ms (	0.00 kHz 1001 pts)	
Agilent Spec	trum Analyzer - S	wept SA					DC Cou		
LW RL	Freq 15.075	9 ADC	at Trig: Fr	ee Run 10 dB	Avg Type Avg Hold	: RMS 8/100	11:14:06 AN TRAC TYF	E 123456 MMMMMMM T A A A A A A	Frequency
10 dB/div	Ref Offset 8 Ref 8.43							50 kHz 51 dBm	Auto Tune
-1 57									Center Freq 15.075000 MHz
-11.6						-			Start Freq 150.000 kHz
-21.6								-33:00-dBm	Stop Freq
-41.6			-	-		-			30.000000 MHz
61.6									CF Step 2.985000 MHz <u>Auto</u> Man
-71.6									Freq Offset 0 Hz
-81.6 Yrug	workshare work and the	and when which and the second	with month in the	ren manual file	n warwall and	an performance	alanen apistaler	for the second	
	0 kHz V 10 kHz	#	VBW 30 kHz	*	8		368.3 ms (		
Agilent Spec	trum Analyzer - S	wept SA		SEN/SE IN T			DC Cou		
Center	Freq 13.015	5000000 GHz PNO: Fa IFGain:Li		ee Run	Avg Type Avg Hold	4/100	TRAC	E 123456 E MWMMMM T A A A A A A	Frequency
10 dB/div	Ref Offset 8 Ref 30.00	0.41 dB dBm				м	kr2 25.7 -30.6	14 GHz 25 dBm	Auto Tune
20.0	0 <sup>1</sup>								Center Freq 13.015000000 GHz
0.00	Ť I								Start Freq 30.000000 MHz
-10.0								-1.3,00 dbin	Stop Freq
-20.0								2	26.00000000 GHz
-30.0	-		ميديين	-		-	early when	and the second	CF Step 2.597000000 GHz Auto Man
-50.0	brauer		an sector sector						Freq Offset 0 Hz
-60.0									
		- di -		_	1			6.00 GHz	particular second

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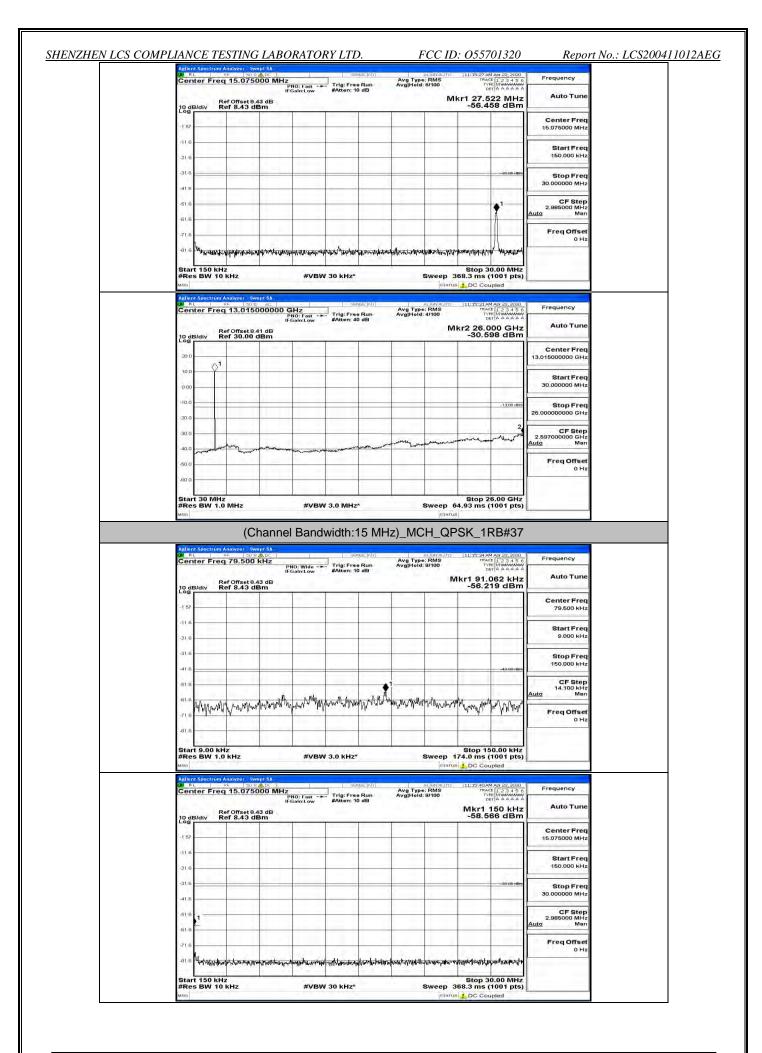


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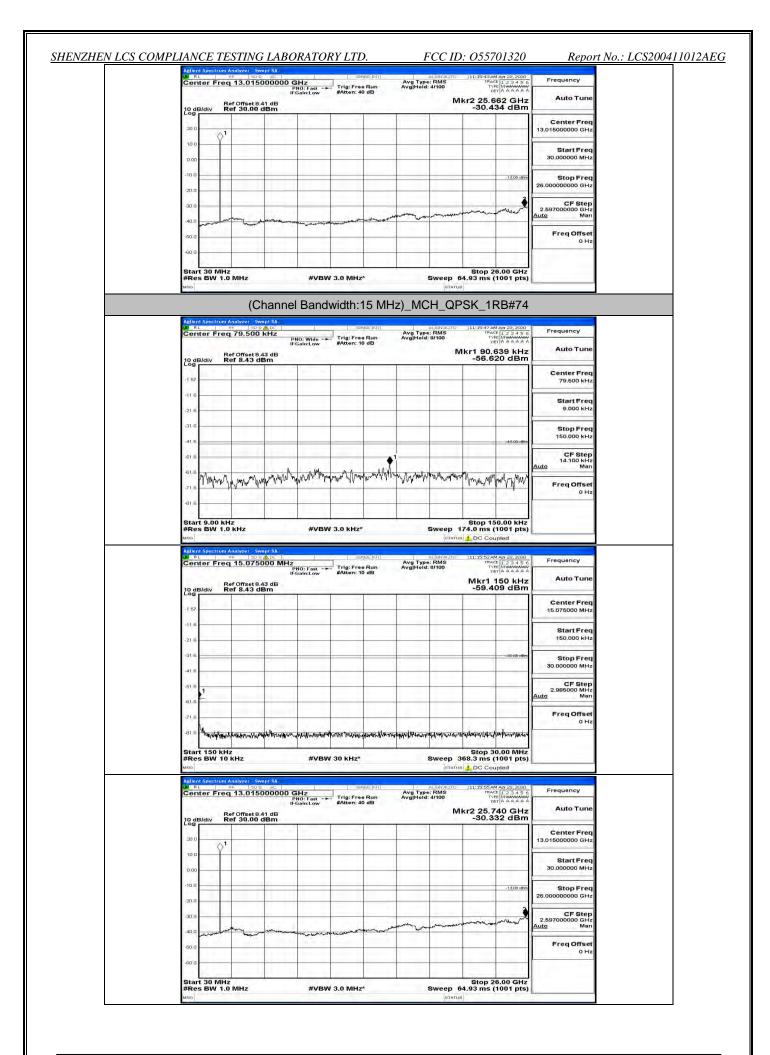
Aglient Spectrum Analyzer Sw M RL 9F 50 9 Center Freq 15.0750		SERVER: INT	AVIA TVDA: RMS	0 ]11:14:31.4	M Apr 22, 2020	Frequency
Ref Offset 8.	PNO: Fast IFGaln:Low	Trig: Free Run #Atten: 10 dB	Avg Type: RMS Avg Hold: 8/100	Mkr1 24.9	85 MHz 90 dBm	Auto Tune
-1 57						Center Freq 15.075000 MHz
416						Start Freq 150.000 kHz
-21.6					-33:00-dBm	Stop Freq
-416				1.02		30.000000 MHz CF Step
61.6				1		2.985000 MHz Auto Man
.71.6						Freq Offset 0 Hz
	Patron and an indiana the second s	happen principar and and a faith of the second s	and marken work for the production		1	
Start 150 kHz #Res BW 10 kHz	#VBW	30 kHz*		368.3 ms		
Agilent Spectrum Analyzer - Sw	ept SA					
	00000 GHz	SENSE:IN11	ALIGNAUT	0 ]11:14:34 A TEA	M Apr 22, 2020	Frequency
Center Freq 13.015	PNO: Fast IFGain:Low	SENSE:INT Trig: Free Run #Atten: 40 dB	Avg Type: RMS Avg Hold: 4/100	Mkr2 25.		Frequency Auto Tune
Center Freq 13.0156	PNO: Fast	sense ini r Trig: Free Run #Atten: 40 dB	Avg Type: RMS Avg Hold: 4/100	Mkr2 25.	CE 123456 PE MWAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	
Center Freq 13.015	PNO: Fast	Trig:Free Run #Atten: 40 dB	Avg Type: RMS Avg Hold: 4/100	Mkr2 25.		Auto Tune
Center Freq 13.0156	PNO: Fast	Sense:pini Trig: Free Run #Atten: 40 dB	Avg Type: RMS Avg Hold: 4/100	Mkr2 25.		Auto Tune Center Freq
Center Freq 13,015/ 10 dB/div Ref 30,00 / 20 0 10 0 10 0 10 0 10 0 10 0 10 0	PNO: Fast	Senger July	Avg Type: RMS Avg Hold: 4/100	Mkr2 25.		Auto Tune Center Freq 13.01500000 GHz Start Freq
Center Freq 13,015/ 20 dB/div Ref 30,00 / 20 0 10 0 0.00 0.00	PNO: Fast	Strate(h)] Trig:Pres Run #Atton: 40 dB	Avg Type: RMS Avg Hold: 4/100	Mkr2 25.	-1300 (BB)	Auto Tune Center Freq 13.015000000 GHz 30.000000 MHz 25.00000000 GHz 2.597000000 GHz
Center Freq 13.015/ PodBJdiv Ref 0ffset8. 200 0 100 0 100 0 100 0 200 0 100 0 200 0 100 0 200 0 100 0 200 0 100 0	PNO: Fast	Stoppic (H)]	Avg Type: RMS Avg Hold: 4/100	Mkr2 25.	388 GHz 34 dBm	Auto Tune Center Freq 13.0 15000000 GHz Start Freq 30.000000 MHz Stop Freq 25.000000000 GHz CF Step



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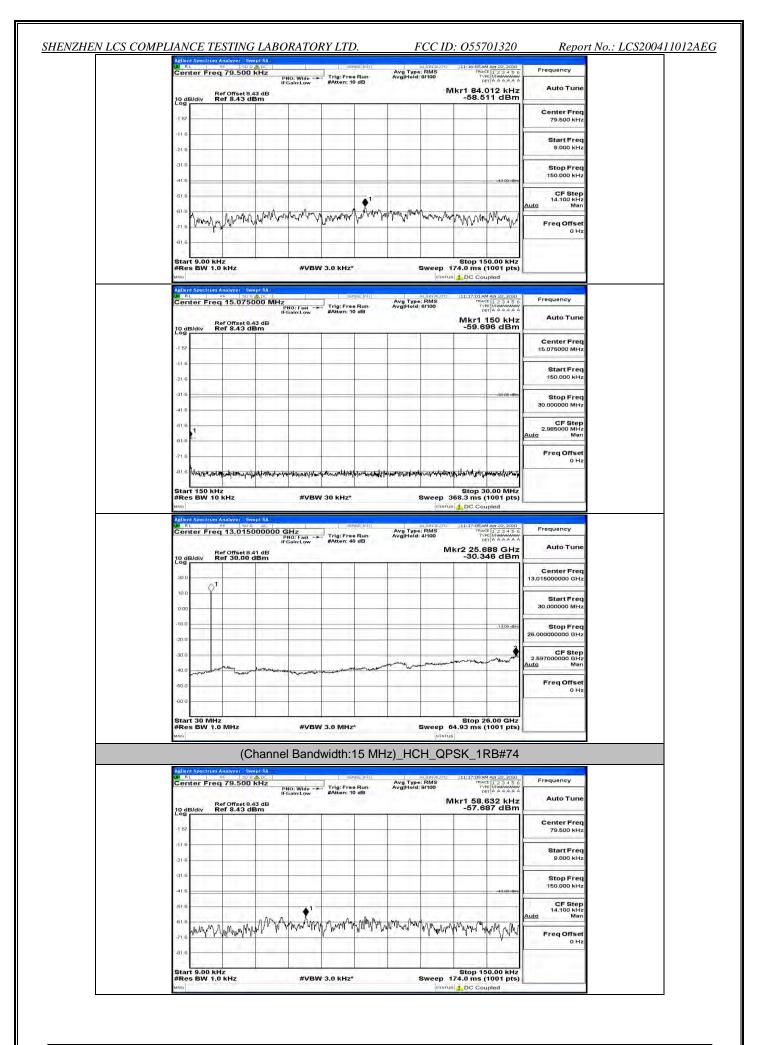


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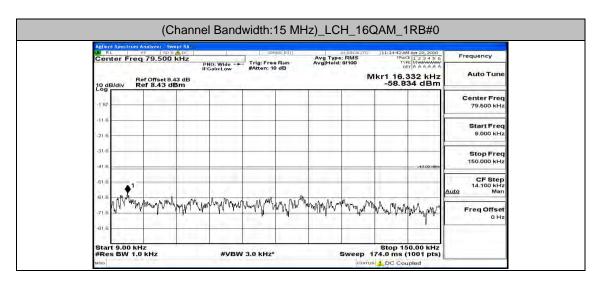
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(Cha	nnel Bandwidth:15 MI	Hz)_HCH_QPSK_1RB#0	
Aglient Spectrum Analyzer Swept SA W RL RF 500 ADC Center Freq 79.500 kHz	sense;ini)	ALIGNAUTO J11:16:43 AM Am 22, 2020 Aven Tyme: RMS IFACE   2:2.4.5.6	Frequency
Center Freq 79.500 KHz	PNO: Wide Trig: Free Run IFGain:Low #Atten: 10 dB	Avg Type: RMS TRACE [2 3 4 5 6 Avg Hold: 8/100 Type Det A & & & & & & & & & & & & & & & & & &	
10 dB/div Ref 8.43 dBm		Mkr1 90.075 kHz -59.441 dBm	
-1 57			Center Freq 79.500 kHz
-116			Ctore Fairs
-21.6			Start Freq 9.000 kHz
-31.6			Stop Freq
-41.6		-43.00 (Bm	150.000 kHz
-61.6	•		CF Step 14.100 kHz Auto Man
TIS My Anny My My My My My My My	approximition and marked	stor the second way and the factor of the second se	FreqOffset
-81.6			0 Hz
Start 9.00 kHz		Stop 150.00 kHz	
#Res BW 1.0 kHz	#VBW 3.0 kHz*	Sweep 174.0 ms (1001 pts)	
Agilent Spectrum Analyzer - Swept SA	SPRINGE IN T	ALIGNAUTO 11:16:48AM Apr 22, 2020	Employer
Center Freq 15.075000	PNO: Fast Trig: Free Run IFGain:Low #Atten: 10 dB	Avg Type: RMS Avg Hold: 8/100	
10 dB/div Ref 8.43 dB Log		Mkr1 150 kHz -57.478 dBm	Auto Tune
-1 57			Center Freq 15.075000 MHz
-116			
-21.6			Start Freq 150.000 kHz
-31.6			Stop Freq
+41.6			30.000000 MHz
-61.6			CF Step 2.985000 MHz Auto Man
-61.6			Freq Offset
Charles a manufacture of a	an water and the sale which there will be determined	เสราะสารารารารารารารารารารารารารารารารารา	0 Hz
Start 150 kHz	Lana Ladulton altas a una ha budan	Stop 30.00 MHz	
#Res BW 10 kHz	#VBW 30 kHz*	Sweep 368.3 ms (1001 pts)	
 Agilent Spectrum Analyzer - Swept SA	SENSE:INT	ALIGNAUTO [11:16:52AM Apr 22, 2020	Employee
Center Freg 13.0150000	PNO: Fast IFGain:Low #Atten: 40 dB	Avg Type: RMS Avg Hold: 4/100 DET A A A A A A	
10 dB/div Ref 30.00 dBm		Mkr2 25.740 GHz -29.746 dBm	AutoTune
20.0			Center Freq 13.015000000 GHz
10.0			
0.00			Start Freq 30.000000 MHz
×10.0		-13,00 dtsin	Stop Freq
-20.0		2	26.00000000 GHz
-30.0		- many and a second and the second	CF Step 2.597000000 GHz Auto Man
40.0 manufactor when the second states	"Contraction of the contraction		FreqOffset
-60.0			0 Hz
the state of the s	4 14 4 10 10		
Start 30 MHz #Res BW 1.0 MHz	#VBW 3.0 MHz*	Stop 26.00 GHz Sweep 64.93 ms (1001 pts)	

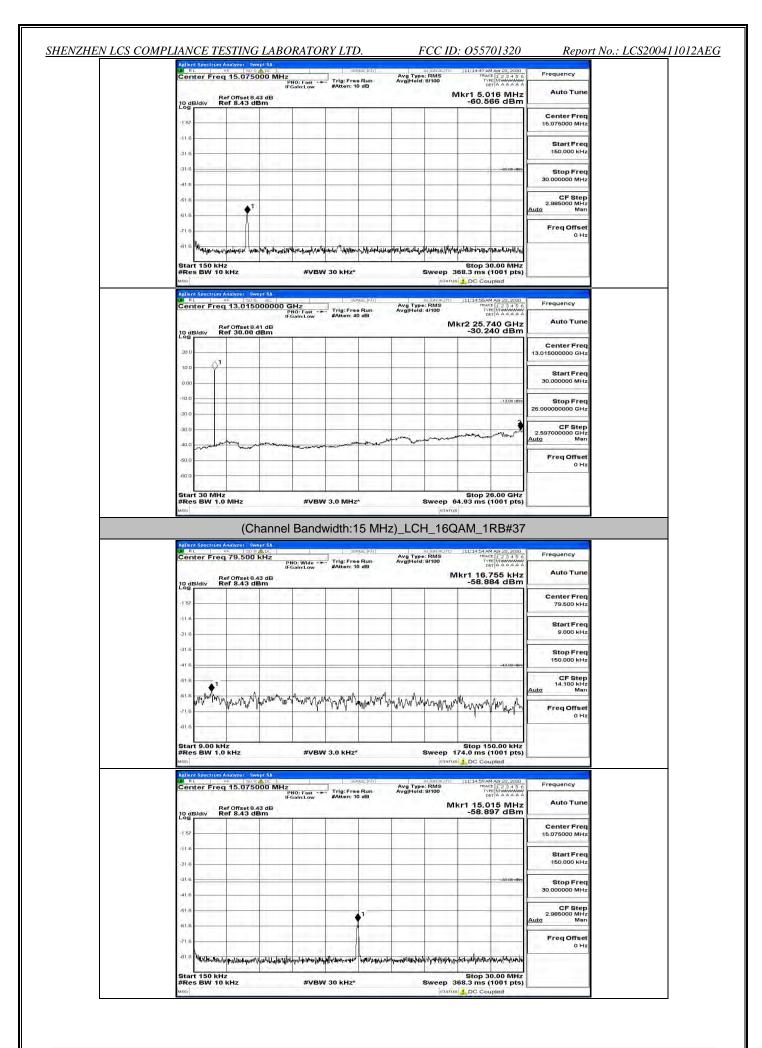


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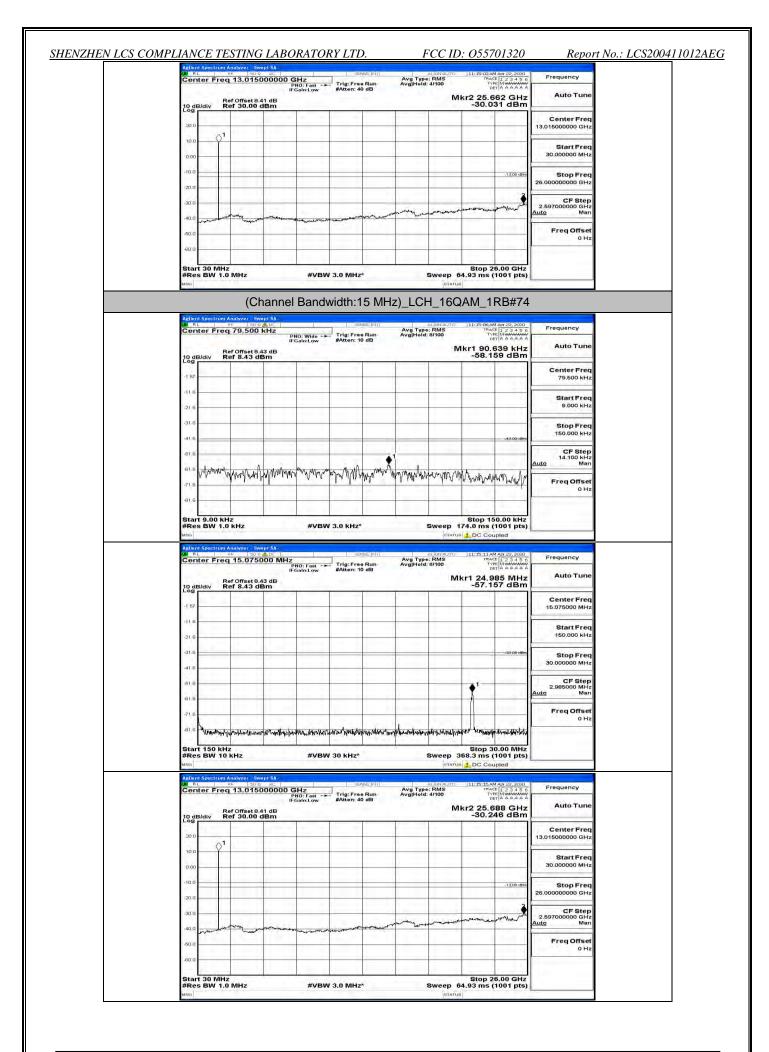
Center Freq 15.075000 MHz         Production         Avg Type: RMS         Production         Production           Production         Production         Production         Production         Avg Type: RMS         Production         Auto Tune           100 gBladin         Ref 075 cd B         Production         Production         Production         Avg Type: RMS         Production         P	Center Freq 15.075000 MHz         Trig Freature         Avg Type: RMS         Trig Freature         Prequency           100 EBMIN         Ref 0454543 dB         Mkr1 150 kHz         Avg Type: RMS         Mkr1 150 kHz         Auto Tune           100 EBMIN         Ref 04545 dB         States: 0 dB         Mkr1 150 kHz         Auto Tune         States: 0 dB         Auto Tune           100 EBMIN         Ref 04540 dB         States: 0 dB         Mkr1 150 kHz         States: 0 dB		Analyzer Swept SA		senice in	IT AL	GNAUTO 111:1	7:14 AM Apr 22, 2020	1
Ref Offset 8.43 dB     Mkr1 150 kHz     Auto Tune       187	Ber Offset 8.43 dB     Mikr1 150 kHz     Auto Tune       160     100	Center Free	15.075000	PNO: Fast	Trig: Free Rui	n Avg Hold: 8/	RMS	TRACE 12345 C	Frequency
157     16	137     138     139     130 <th>10 dB/div R</th> <th>ef Offset 8.43 dB tef 8.43 dBm</th> <th></th> <th>#Atten: 10 dB</th> <th></th> <th>MI -5</th> <th>r1 150 kHz</th> <th>Auto Tune</th>	10 dB/div R	ef Offset 8.43 dB tef 8.43 dBm		#Atten: 10 dB		MI -5	r1 150 kHz	Auto Tune
216       Start Freq 150.000 KHz         316       Start Freq 30.000000 KHz         316       Stop Freq 2.86000 KHz         316       Stop Freq 2.86000 KHz         316       Stop Freq 2.86000 KHz         316       Stop Freq 30.000000 KHz         316       Stop Freq 30.00000 KHz         316       Stop Freq 30.00000 KHz         316       Stop Freq 30.00000 KHz         316       Stop Freq 30.00000 KHz         316       Stop Stop Stop Stop Stop Stop Stop Stop	216 316 416 416 416 416 416 416 416 4	13 In 19 In							
41.6       Stop Freq         41.6       Stop Freq         61.8       Stop Freq         62.8       Stop Freq         63.0       Stop Freq </td <td>41.8     Stop Freq       41.8     Stop Freq       61.8     Stop Freq       61.8     Stop Freq       61.8     Stop Frequency       71.6     Stop 50.00 MHz       Stop 50.00 MHz     Stop 50.00 MHz       81.8     Stop 50.00 MHz       Stop 50.00 MHz     Stop 50.00 MHz       81.6     Stop 50.00 MHz       91.7     Stop 50.00 MHz       91.7     Stop 50.00 MHz       91.7     <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<></td>	41.8     Stop Freq       41.8     Stop Freq       61.8     Stop Freq       61.8     Stop Freq       61.8     Stop Frequency       71.6     Stop 50.00 MHz       Stop 50.00 MHz     Stop 50.00 MHz       81.8     Stop 50.00 MHz       Stop 50.00 MHz     Stop 50.00 MHz       81.6     Stop 50.00 MHz       91.7     Stop 50.00 MHz       91.7     Stop 50.00 MHz       91.7 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>								
118       CF Step         618       CF Step         619       CF Step         610       CF Step         611       CF Step         612       Stop 30.00 MHz         Stop 30.00 MHz       Stop 30.00 MHz         Wro       Wrow Stop 30.00 MHz         Wro       Wrow Stop 30.00 MHz         Center Freq 13.015000000 GHz       Stop 10.00 MHz         P00 Feet       Trig Free Run         Mkr2 25.766 GHz       Frequency         Center Freq 13.015000000 GHz       Mkr2 25.766 GHz         100       Center Freq         100 <td< td=""><td>418      </td><td>-31.6</td><td></td><td></td><td></td><td></td><td></td><td>-33:80 dBm</td><td></td></td<>	418	-31.6						-33:80 dBm	
a1.6	e1.8								CF Step
316     Introductor sector     Stop 30.00 MHz       Start 150 KH2     #VBW 30 KH2*     Stop 30.00 MHz       Start 150 KH2     #VBW 30 KH2*     Stop 30.00 MHz       Mroi     Introductor     Stop 30.00 MHz       Addent Spectrum Analyzer Sweep 38.3 ms (1001) pts)     Introductor       Addent Spectrum Analyzer Sweep 38.3 ms (1001) pts)     Introductor       Addent Spectrum Analyzer Sweep 38.3 ms (1001) pts)     Introductor       Addent Spectrum Analyzer Sweep 38.3 ms (1001) pts)     Introductor       Addent Spectrum Analyzer Sweep 38.3 ms (1000)     Frequency       Balls     Frequency       Addent Spectrum Analyzer Sweep 30.3 ms (1000)     Frequency       Addent Spectrum Analyzer Sweep 30.3 ms (1000)     Frequency       Addent Spectrum Analyz	316         Introduction Analyze of the device of the	2							<u>Auto</u> Mar
Start 150 kHz         Stop 30.00 MHz           #Res BW 10 kHz         #VBW 30 kHz*         Sweep 368.3 ms (100 pts)           wroi         wranis _ DC Coupled           Ablend Spectrum Analyzer         Sweep 368.3 ms (100 pts)           Center Freq 13.015000000 GHz         Stop 30.00 MHz           Big RL         wranis _ DC Coupled           Ablend Spectrum Analyzer         Frequency           Provide Ref 0075et8.41 dB         Stop 30.00 dBm           300	Start 150 kHz #Res BW 10 kHz #Res BW 10 kHz #Wo Male Ablent Start Freq 13.015000000 GHz Center Freq 13.015000000 GHz 100 BH0/r free Ber 30.00 dBm 100 Center Freq 13.015000000 GHz 100 Center Freq 13.0150000000 GHz 100 Center Freq 13.0150000000 GHz 100 Center Freq 1	1 N N 1 1 1			1.74 10 10 10 10				
#Res BW 10 kHz         #VBW 30 kHz*         Sweep 388.3 ms (1001 pts)           wes	#Res BW 10 kHz         #VBW 30 kHz*         Sweep 388.3 ms (1001 pts)           wro         wro         wrow         DC Coupled           Allori Smetrom Andrer: Sweep 30         Sweep 32         DC Coupled           Allori Smetrom Andrer: Sweep 30         Market in the set so 6 acc         Sweep 32         Prequency           Allori Smetrom Andrer: Sweep 30         Prequency         Trig: Free Run         Arg Type: RMS         Prequency           Allori Smetrom Andrer: Sweep 30         Prequency         Trig: Free Run         Arg Type: RMS         Prequency           10 dB/dr/ Ref 30.00 dBm         -30.388 dBm         -30.388 dBm         Auto Tune           10 dB/dr/ Ref 30.00 dBm         -30.388 dBm         -30.388 dBm         -30.00000 GHz           300         -1         -1         -1         -30.00000         -30.00000 GHz           300         -1         -1         -1         -30.000000 GHz         -30.000000 GHz           300         -1         -1         -1         -30.000000 GHz         -30.000000 GHz           300         -1         -1         -1         -1         -30.000000 GHz         -30.000000 GHz           300         -1         -1         -1         -1         -30.000000 GHz         -30.000000 GHz         -3	-81.6 - HATVIEN	engeningerodene og tigte	un manager and a subscription of	entry total while a	energhter and and a second	haventetetetetetetetete	ounder of the second	
Addent Spectrum Analyze:         Status         Status         Status         Frequency           Min AL         Wei AL         Wei AL         Status         Status         Frequency           Center Freq 13.015000000 GHz         Frequency         Avg/Heidi dritto         Status         Frequency           Dig Bidu         Ref Offset 8.41 dB         Mkr2 2.57.56 GHz         Auto Tune           100         1         Status         Status         Status           100         1         130.00000 GHz         Status         Status           100         1         130.000 GHz         Status         Status         Status           100         1         130.000 GHz         130.0000 GHz         Status         Status         Status         Status           100         1         130.0000 GHz         130.0000 GHz         Status	Addent Spectrum Analyze:         Swept SA         Support         Suppo	Start 150 kH							
Rt         Image: State of the state o	Rt         ms         lose act         lose act         lose act         lose act         requency           Center Freq 13.015000000 GHz PH0/Feat         Trig Frea Run #Atten: 40 dB         Avg Tyse: RMS AvgHeid 41000         Trig Frea Run Pter IAAAAAA         Frequency         Auto Tune           00 dB/div         Ref 00fest8.41 dB         Mkr2 25.766 GHz -30.3688 dBm         Auto Tune           00 dB/div         Ref 30.00 dBm         Image 10 dB/div         Image 10 dB/div         Image 10 dB/div           00 dB/div         Ref 30.00 dBm         Image 10 dB/div			#VBV	V 30 kHz*	SI	weep 368.3	ms (1001 pts)	
Ref Offset 8.41 dB         Mkr2 25.766 GHz         Auto Tune           10 dBiduy         Ref 30.00 dBm         -30.368 dBm         13.015000000 GHz           300         1         13.015000000 GHz         13.015000000 GHz           100         1         13.015000000 GHz         13.00500000 GHz           100         1         13.0150000000 GHz         13.00500000 GHz           100         1         13.0150000000 GHz         13.00500000 GHz           100         1         13.00500000 GHz         13.005000000 GHz           100         1         13.00500000 GHz         13.005000000 GHz           100         1         13.005000000 GHz         2.5970000000 GHz           100         1         1         1         1           100         1         1         1         1           100         1         1         1         1         1           100         1         1         1         1         1 <td< td=""><td>Ref Offset 8 41 dB         Mkr2 25.766 GHz         Auto Tune           300        </td><td>#Res BW 10</td><td>KHZ</td><td></td><td>V 30 kHz*</td><td>S</td><td>weep 368.3</td><td>ms (1001 pts)</td><td></td></td<>	Ref Offset 8 41 dB         Mkr2 25.766 GHz         Auto Tune           300	#Res BW 10	KHZ		V 30 kHz*	S	weep 368.3	ms (1001 pts)	
Cog         Center Freq           200         1           100         1           000         1           100         1           000         1           100 <td>Cig         Center Freq           300         1           100         1           000<td>#Res BW 10</td><td>Analyzer Swept SA</td><td>00 GHz</td><td>SENJSE; In</td><td>IT AL</td><td>Weep 368.3</td><td>C Coupled</td><td>Frequency</td></td>	Cig         Center Freq           300         1           100         1           000 <td>#Res BW 10</td> <td>Analyzer Swept SA</td> <td>00 GHz</td> <td>SENJSE; In</td> <td>IT AL</td> <td>Weep 368.3</td> <td>C Coupled</td> <td>Frequency</td>	#Res BW 10	Analyzer Swept SA	00 GHz	SENJSE; In	IT AL	Weep 368.3	C Coupled	Frequency
100         Start Freq           100         Start Freq           100         130000           100         130000           100         130000           100         130000           100         130000           100         130000           100         130000           100         130000           100         130000           100         130000           100         130000           100         130000           100         130000           100         130000           100         130000           100         130000           100         1300000           100         1300000           100         13000000           100         13000000000000000000000000000000000000	100     1     Start Freq       000     1     1     1       100     1     1	#Res BW 10	KHz	00 GHz PNO: Fast IFGain:Low	SENSE: In	n Aug Avg Type: F AvgItybe: I	Weep 368.3	7:17 AM ADT 22, 2020 TRACE 1 2 3 4 5 6 TRACE 1 2	Frequency
100 100 100 100 100 100 100 100	100         130 mm         130 mm         Stop Freq         2500000000 GHz         2500000000 GHz         2500000000 GHz         2500000000 GHz         2500000000 GHz         250000000 GHz         25000000 GHz         25000000 GHz         250000000 GHz         2500000000 GHz         25000000000 GHz         25000000000 GHz         25000000000 GHz         25000000000 GHz         25000000000 GHz         25000000000 GHz         250000000000 GHz         2500000	#Res BW 10	KHz	00 GHz PNO: Fast IFGain:Low	SENSE: In	n Aug Avg Type: F AvgItybe: I	Weep 368.3	7:17 AM ADT 22, 2020 TRACE 1 2 3 4 5 6 TRACE 1 2	Frequency Auto Tune Center Frec
300     Stop Freq       300     Stop Freq       400     Stop Freq       400     Freq Offset	300     300 <td>#Res BW 10 MIG Adjent Spectrum Denter Free 10 dB/div R 200 0</td> <td>KHz</td> <td>00 GHz PNO: Fast IFGain:Low</td> <td>SENSE: In</td> <td>n Aug Avg Type: F AvgItybe: I</td> <td>Weep 368.3</td> <td>7:17 AM ADT 22, 2020 TRACE 1 2 3 4 5 6 TRACE 1 2</td> <td>Frequency Auto Tune Center Frec 13.01500000 GH2</td>	#Res BW 10 MIG Adjent Spectrum Denter Free 10 dB/div R 200 0	KHz	00 GHz PNO: Fast IFGain:Low	SENSE: In	n Aug Avg Type: F AvgItybe: I	Weep 368.3	7:17 AM ADT 22, 2020 TRACE 1 2 3 4 5 6 TRACE 1 2	Frequency Auto Tune Center Frec 13.01500000 GH2
40.0 Auto Man	40.0 Auto Man 60.0 FreqOffset 0 Hz	#Res BW 10 Mission Addent Spectrom Center Frec 10 dB/div R 30 0 10 0 0 00	KHz	00 GHz PNO: Fast IFGain:Low	SENSE: In	n Aug Avg Type: F AvgItybe: I	Weep 368.3	ms (1001 pts) 2 Coupled 2/17-M er 2, 2000 17-24 - 5 - 2000 17-25 - 4 - 5	Frequency Auto Tune 13.01500000 GHz Start Free 30.000000 MHz
500 FreqOffset	50.0 Freq Offset 0 Hz	#Res BW 10 who Alibrit Spectrum Center Frec 10 dB/div R 200 10 0 10 0 10 0	KHz	00 GHz PNO: Fast IFGain:Low	SENSE: In	n Aug Avg Type: F AvgItybe: I	Weep 368.3	ms (1001 pts) 2 Coupled 2/17-M er 2, 2000 17-24 - 5 - 2000 17-25 - 4 - 5	Frequency Auto Tunc Center Frec 13.01500000 GHz Start Frec 30.000000 MHz Stop Frec
		#Res BW 10           wno           Center Fred           200           300           100           100           100           100           100           100           100           100           100           100           100           100           100	KHz	00 GHz PNO: Fast IFGain:Low	SENSE: In	n Aug Avg Type: F AvgItybe: I	Weep 368.3	ms (1001 pts) 2 Coupled 2/17-M er 2, 2000 17-24 - 5 - 2000 17-25 - 4 - 5	Frequency Auto Tune Center Frec 13.01500000 GHz Start Frec 30.0000000 GHz Stop Frec 25.00000000 GHz CF Step 2.557000000 GHz



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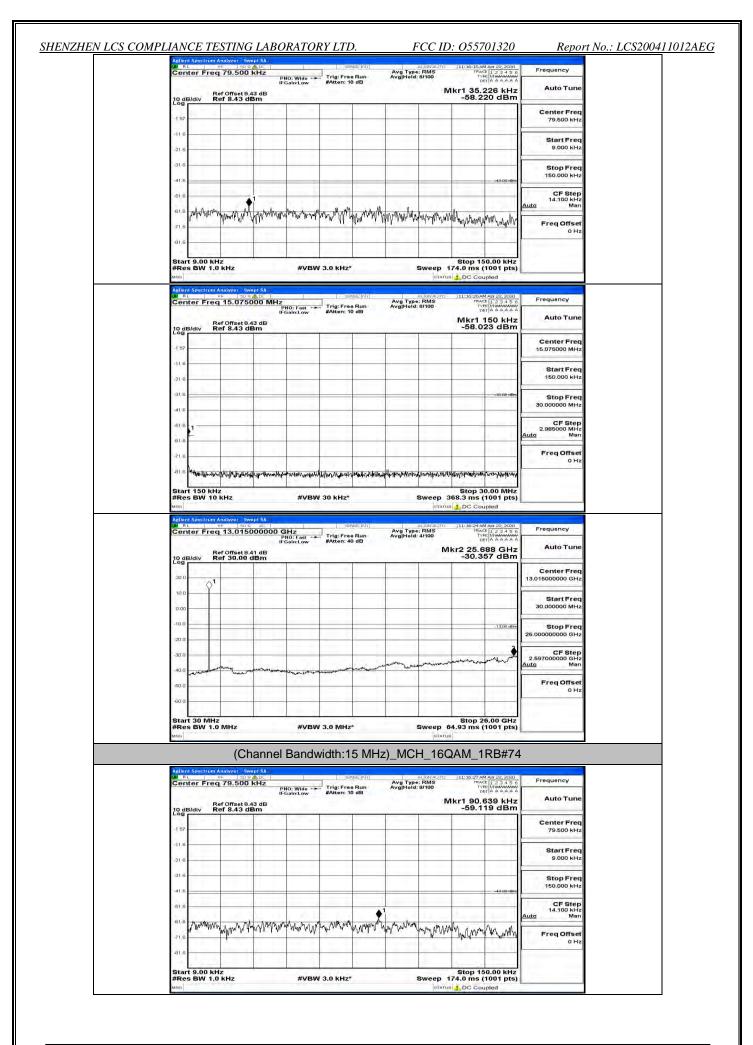
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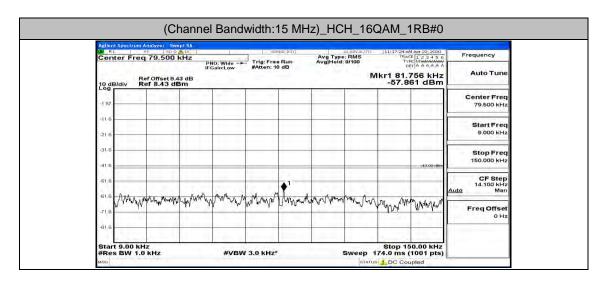
	el Bandwidth:15 MHz)		IKD#U
Aglient Spectrum Analyzer Swept 5A	Sense:Init	AUGNAUTO 11:10:03AA Avg Type: RMS IRAC Avg Hold: 9/100 Tri	1 Apr 22, 2020 E 1 2 3 4 5 6 Frequency
	PNO: Wide Trig: Free Run A IFGain:Low #Atten: 10 dB	10	Frequency
10 dB/div Ref 8.43 dB Log		Mkr1 34.6 -59.4	75 dBm
-1 57			Center Fre 79.500 kH
-(116			
-21.6			Start Fre 9.000 kH
-31.6			Stop Fre
-41.6.			-150.000 kt
-51.6			CF Ste 14.100 kF
51.5 Manny ran Martyn	man manual man	Mr.M.M. m. M. M.M. A	Auto Ma
-716		AMWAN	<sup>™</sup> \/\/Y`\ 0 ⊨
-61.6			
Start 9.00 kHz		Stop 15	0.00 kHz
#Res BW 1.0 kHz	#VBW 3.0 kHz*	Sweep 174.0 ms (	
Aplient Spectrum Analyzer - Swept SA	sense:init	ALIGNAUTO  11:16:08AN	Frequency
Center Freq 15.075000 Mi	PNO: Fast Trig: Free Run IFGain:Low #Atten: 10 dB	Avg Type: RMS Type: RMS Type Type De	TAAAAAA
10 dB/div Ref 0ffset 8.43 dB Ref 8.43 dBm		Mkr1 27.5 -55.4	22 MHz Auto Tur 75 dBm
-1 57			Center Fre
-15/			15.075000 MF
-21.6			Start Fre 150.000 kH
-31.6			
416			30.000000 MH
-61.6			•1 CF Ste 2.985000 MH
61.6			2.985000 MH Auto Ma
-71.6	1 1 1 1 1 I I I I I		FreqOffs
-31.6 Hundred - they in should win a to	where an an an internation of the state of t	and shall the above of the state when the	d vedentation
Start 150 kHz	a a na manana a Internet a na manana a na ma		0.00 MHz
#Res BW 10 kHz	#VBW 30 kHz*	Sweep 368.3 ms (	1001 pts)
Agilent Spectrum Analyzer - Swept SA			
201 RL RF 50 2 AL Center Freq 13.01500000	PNO: Fast Trig: Free Run A	ALIGNAUTO J11:16:11AA Avg Type: RMS TRAC avg]Hold: 4/100 TVP	TABLE 123456 Frequency
Ref Offset 8.41 dB	IFGaln:Low #Atten: 40 dB	Mkr2 25.7	
10 dB/div Ref 30.00 dBm			Center Fre
20.0			13.015000000 GH
10.0			Start Fre 30,00000 M
			30.00000 MP
0.00			-13.00 dtm Stop Fre
-10.0			26.00000000 GH
-10.0			2
-10.0		and a manufacture	25.00000000 GH
-10 0 20 0 30 0 40.0	man and a second second	and the second	CF Ste 2.59700000 GH <u>Auto</u> Ma
-10.0 -20.0 -30.0 -40.0 -50.0	man and a second se	-	<b>CF Ste</b> 2.597000000 GH
-10.0 -20.0 -30.0 -40.0		-	2.59700000 GF Auto Ma Freq Offs

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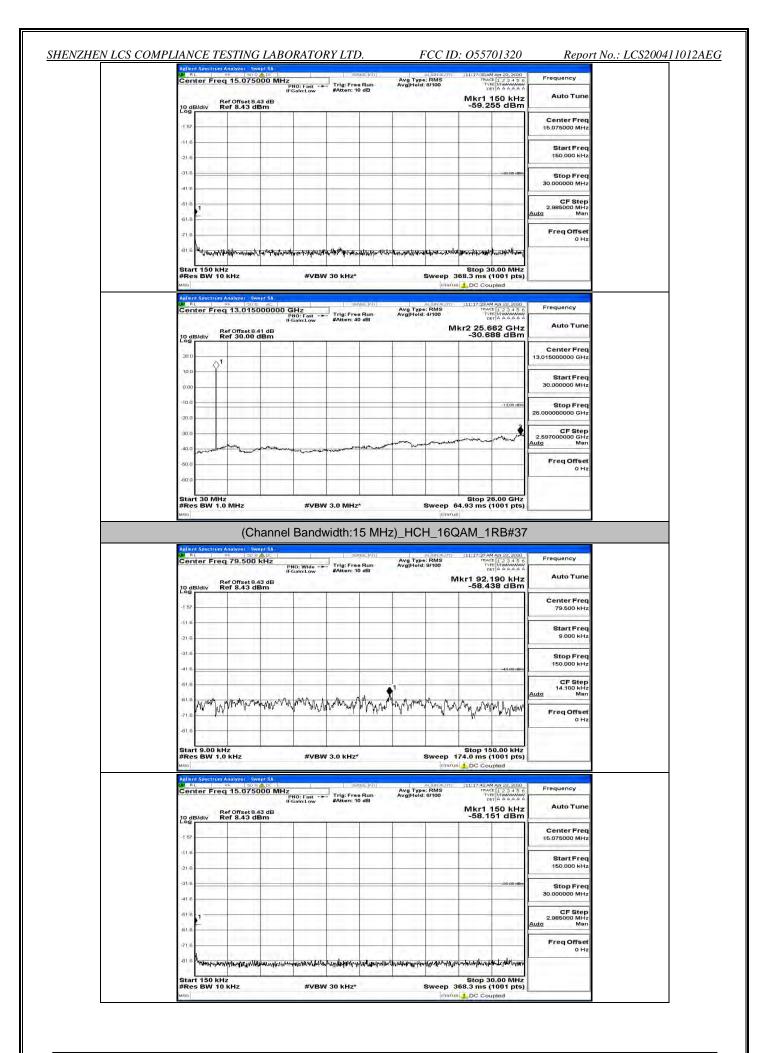


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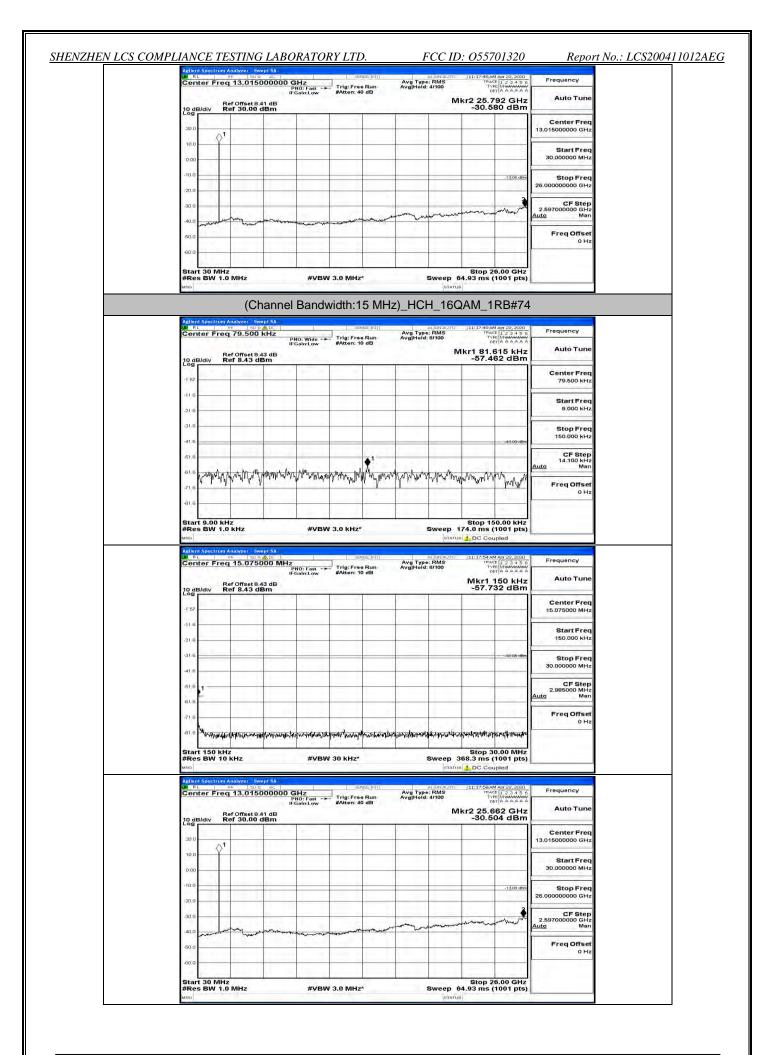
Frequency	11:16:33 AM Apr 22, 2020 TRACE 1 2 3 4 5 6 TYPE MINANYAW DET A A A A A A	Avg Type: RMS Avg Hold: 8/100	Trig: Free Run	00 MHz	Freq 15.075	Center
Auto Tune	Mkr1 150 kHz -60.187 dBm		#Atten: 10 dB	PNO: Fast IFGain:Low I dB M	Ref Offset 8 v Ref 8.43 c	10 dB/div
Center Freq 15.075000 MHz					1.4	-1 57
Start Freq 150.000 kHz						-11.6
Stop Freq 30.000000 MHz	-33:00 dBm				<u> ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( </u>	-31.6
CF Step 2.985000 MHz Auto Man						41.6 -61.6
Freq Offset 0 Hz				-		-71.6
	ա/%այեփեկեն Stop 30.00 MHz 368.3 ms (1001 pts) մա 🔔 DC Coupled	Sweep 3	V 30 KHZ*	100.0		Start 15
Frequency	Stop 30.00 MHz 368.3 ms (1001 pts) DC Coupled	Sweep ;	V 30 KHZ*	#VB\	50 kHz W 10 kHz	Start 15 #Res BV
	Stop 30.00 MHz 368.3 ms (1001 pts) bill do Coupled 111.105/81 AM ar 22,200 marc 12,345 6 The International Control of Control of Control The International Control of Control of Control The International Control of Control of Control The International Control of Control of Control The International Control of Control of Control of Control The International Control of Control	Sweep : statu autonaurro Avg Type: RMS Avg[Hold: 4/100	V 30 kHz*	#VBI	50 KHz W 10 KHz ectrum Analyzer So PFF 507 Freq 13.015	Start 15 #Res BV MSO Addient Spec W RL Center
Frequency	Stop 30.00 MHz 368.3 ms (1001 pts) DC Coupled	Sweep : statu autonaurro Avg Type: RMS Avg[Hold: 4/100	V 30 kHz*	#VBI	50 kHz W 10 kHz ectrum Analyzer 50 sector Analyzer 50 Freq 13.015 Ref Offset 8	Start 15 #Res BV
Frequency Auto Tune Center Freq	Stop 30.00 MHz 368.3 ms (1001 pts) bill do Coupled 111.105/81 AM ar 22,200 marc 12,345 6 The International Control of Control of Control The International Control of Control of Control The International Control of Control of Control The International Control of Control of Control The International Control of Control of Control of Control The International Control of Control	Sweep : statu autonaurro Avg Type: RMS Avg[Hold: 4/100	V 30 kHz*	#VBI	50 KHz W 10 KHz ectrum Analyzer So PFF 507 Freq 13.015	Start 15 #Res BV Adlent Spec M RL Center
Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq	Stop 30.00 MHz 368.3 ms (1001 pts) bill do Coupled 111.105/81 AM ar 22,200 marc 12,345 6 The International Control of Control of Control The International Control of Control of Control The International Control of Control of Control The International Control of Control of Control The International Control of Control of Control of Control The International Control of Control	Sweep : statu autonaurro Avg Type: RMS Avg[Hold: 4/100	V 30 kHz*	#VBI	50 KHz W 10 KHz ectrum Analyzer So PFF 50 Freq 13.015	Start 15 #Res BV MIGO Action Spec MIGO Center 10 dB/div 20 0 10 0
Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.00000 MHz Stop Freq	Stop 30.00 MHz 368.3 ms (1001 pts)	Sweep : statu autonaurro Avg Type: RMS Avg[Hold: 4/100	V 30 kHz*	#VBI	50 KHz W 10 KHz ectrum Analyzer So PFF 50 Freq 13.015	Start 15           #Res BV           MRC           Aclient Spectrum           20 dB/div           20 D           10 dB/div           20 D           10 D



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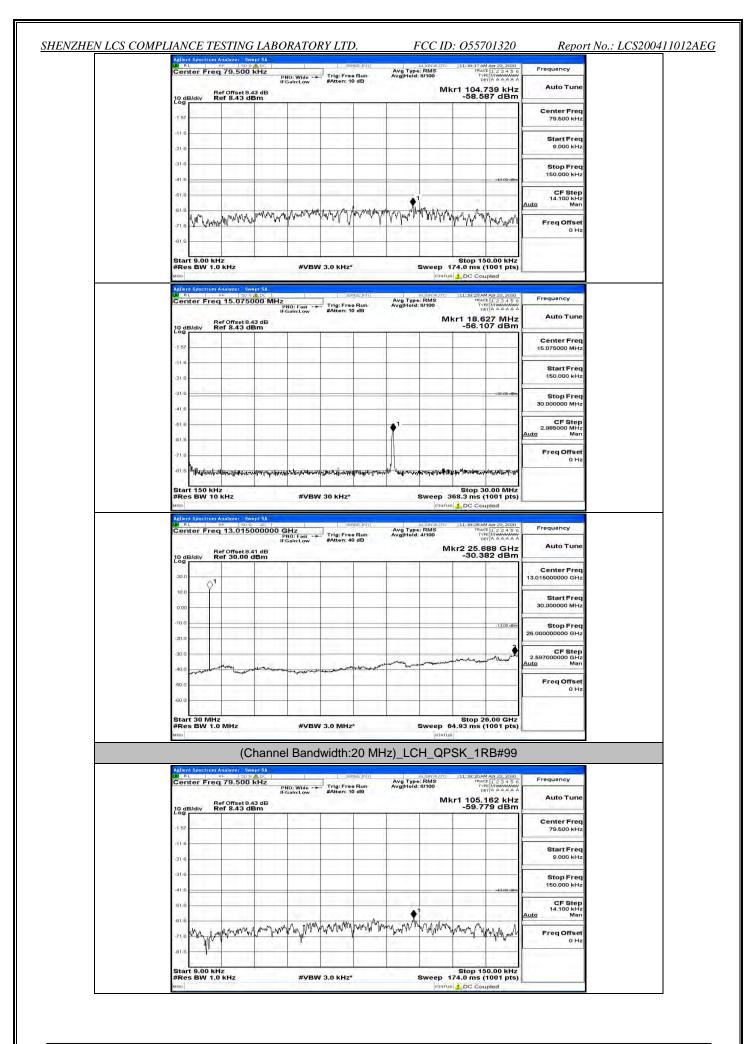


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## **Channel Bandwidth: 20 MHz**

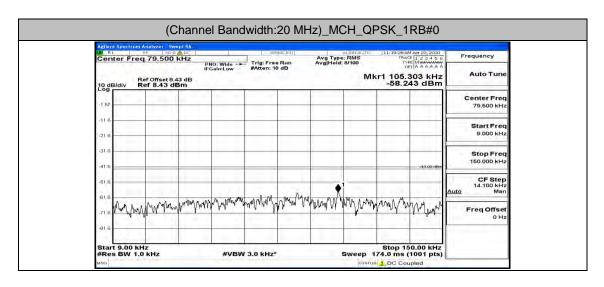
Frequency	M Apr 22, 2020 CE 1 2 3 4 5 6 PE M MAAMAAAA DET A A A A A A	11:19:05A TRA	ALIGNAUTO	Avg Type	NSE:INT	38	1		Analyzer Sv 95 920 1 79.500		B B
Auto Tune	880 kHz 94 dBm	kr1 104.		AvgHold	0 dB	#Atten: 1	NO: Wide Gain:Low	P IF	ef Offset 8 ef 8.43 c	R	-
Center Freq 79.500 kHz								111 -		3/div R	-1 57
Start Freq 9.000 kHz											-116
Stop Freq 150.000 kHz											-31.6
CF Step 14.100 kHz	-43.00 dBm		1								-41.6 -51.6
uto Man Freq Offset 0 Hz	mon	man	m www.m	www.	Marray	mmm	whenthe	Manya	month	April 10 Mary	-61.6 -71.6
	50 00 kHz	Stop 1								+ 0.00 kl	-81.6
	50.00 kHz (1001 pts) upled	174.0 ms		8	6	/ 3.0 kHz	#VBW		kHz	t 9.00 kł s BW 1.0	#Re
Frequency	M Apr 22, 2020 CE 1 2 3 4 5 6 PE MUMANANA DET A A & A A A	]11:18:10,4 TRA	e: RMS I: 8/100	Avg Type Avg Hold	e Run	Trig: Fre	NO: Fast -+	5000 MHz	Analyzer 50 88 50 1 15.075	L	LM R
Auto Tune	374 MHz 596 dBm	Mkr1 5.3			0 dB	#Atten: 1	Gain:Low	.0-	ef Offset 8 ef 8.43 c	B/div R	10 di Log
Center Freq 15.075000 MHz										1	-1 57
Start Freq 150.000 kHz											-11.6 -21.6
Stop Freq 30.000000 MHz	-33.00 dBm										-31.6 -41.6
CF Step 2.985000 MHz uto Man								1			-61.6
Freq Offset 0 Hz											-61.6 -71.6
	A CONTRACTOR OF A	10.100	-n-hulinhim.neh	in the second	arman appropriate	m-weine the	mproghuarilym	harafestala		1.00	-81.6
	0.00 MHz (1001 pts)	368.3 ms		3		/ 30 kHz*	#VBW	_	z KHz	t 150 kH s BW 10	#Re
Frequency	M Apr 22, 2020 CE 1 2 3 4 5 6 PE MWAAMAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	]11:18:14 A	e: RMS J: 4/100	Avg Type Avg Hold	NSE:INT	Trig: Fre	3Hz NO: Fast →► Gain:Low	5000000 0	Analyzer - Sv ## 50 1 13.015	L	LM R
Auto Tune	688 GHz 591 dBm	kr2 25.0	M			#Atten: 4	Gamerow	41 dB	ef Offset 8 ef 30.00	B/div R	10 di
Center Freq 3.015000000 GHz								1		01	20.0
Start Freq 30.000000 MHz										Ì	10.0 0.00
Stop Freq 6.000000000 GHz	-13,00 dbm										-10.0
CF Step 2.597000000 GHz Ito Man	- vent	-	ىلىمىنىغىدانىچىر	mayor may a							-30.0
Freq Offset 0 Hz				·	the war war and the	Concernance of	marin		Torradian	manuster	-40.0
											-60 0
	26.00 GHz								-	t 30 MH	

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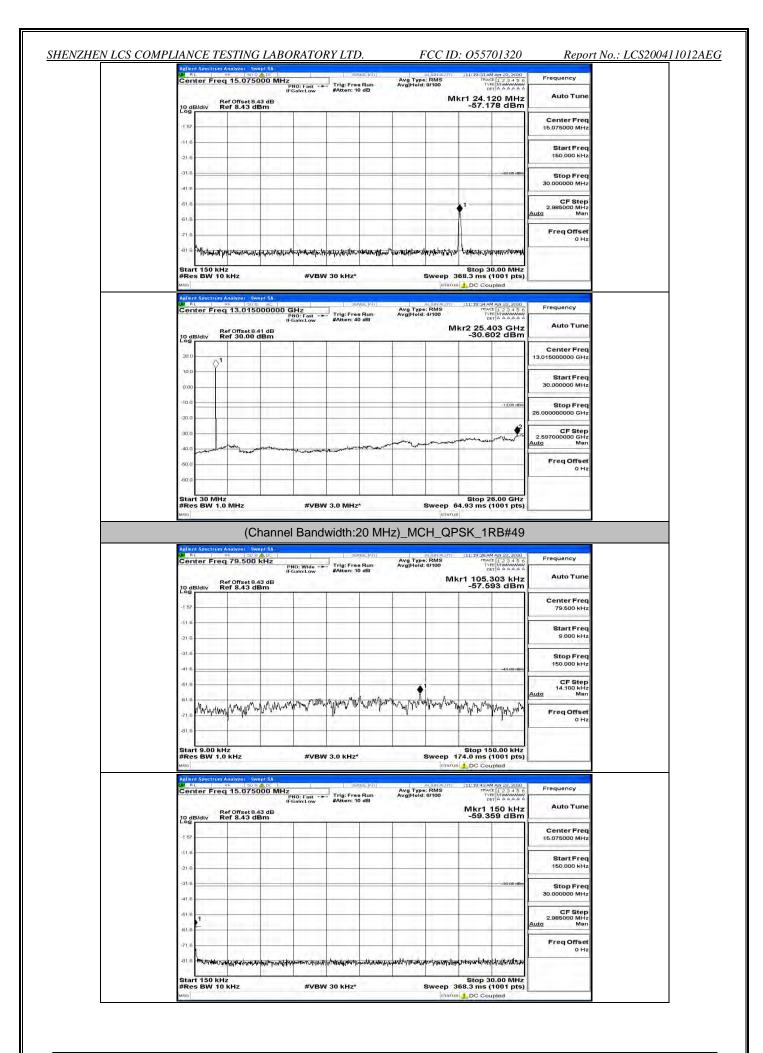


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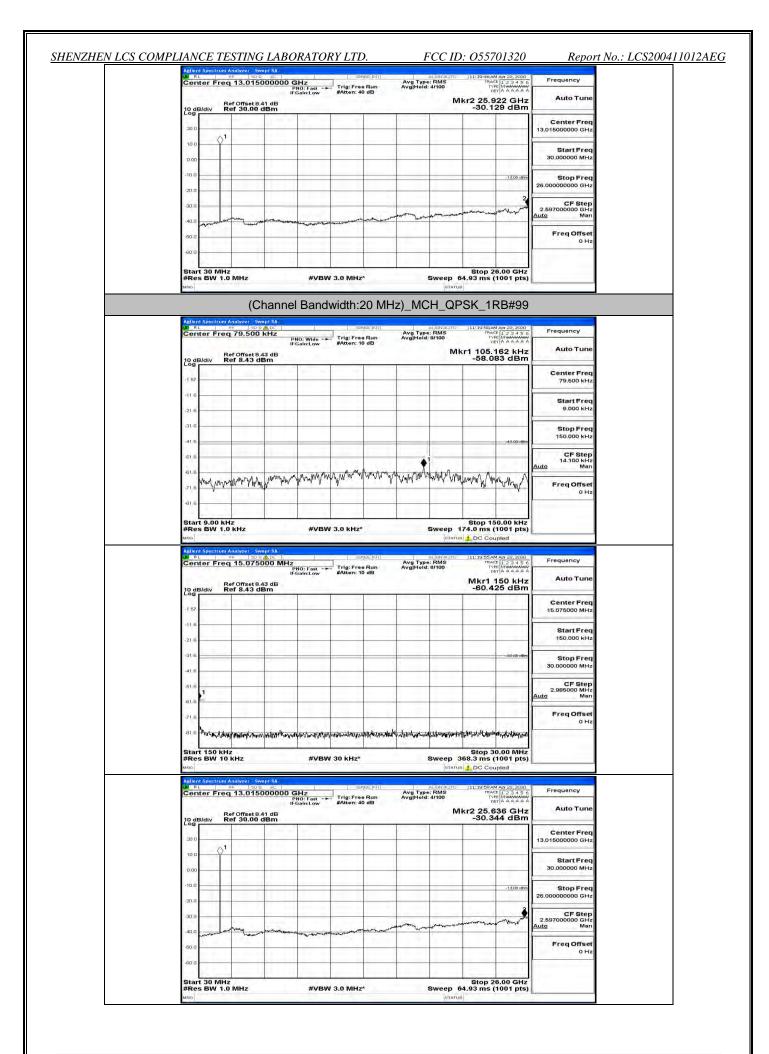
Center F	req 15.07	5000 MH	PNO: Fast -+ FGain:Low	Trig: Free R #Atten: 10 d	un Avgl	ALIGNAUTO Type: RMS fold: 8/100	11:18:35 A	M Apt 22, 2020 TE 1 2 3 4 5 6 PE MINANANA ST A A A A A A	Frequency
10 dB/div	Ref Offset Ref 8.43		rGain:Low	#Atten: 10 d			Mkr1	150 kHz 79 dBm	Auto Tune
-1 57	4 2 4		-						Center Freq 15.075000 MHz
-116									Start Freq 150.000 kHz
-31/6								-33:00-dBm	Stop Freq
-41.6									30.000000 MHz CF Step
61.6									2.985000 MHz <u>Auto</u> Man
-71.6		1	0		224	3	1		Freq Offset 0 Hz
-81.6	Willow Marken Marken	Marily and Marine M	Manue will and	hop With a work have the	at any a second	a land address of the	Mr. M. While	alight shaff it that )	
100		an Lineau	in the start		- Maria		Stop 3	0.00 MHz	
Start 150 #Res BW	kHz		Terra a	V 30 kHz*			Stop 3 368.3 ms (		
Start 150 #Res BW	kHz	Swept SA 0 9 AC	#VBW	V 30 kHz*		pitatio	368.3 ms (	1001 pts) apled	Frequency
Start 150 #Res BW Mile Adjent Spect W RL Center F	rum Analyzer RF 13.01	Swept SA 0 9 AL 15000000	#VBW	V 30 kHz*	INT Avg	ALIGNALITO Type: RMS fold: 4/100	368.3 ms ( DC Cou J11:18:38A TRAC TW DC Cou TRAC TW DC Cou	1001 pts) apled 4 Apr 22, 2020 1 1 2 3 4 5 6 1 2 4 5 6 7 6 7 6 7 6 1 2 4 5 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6	100.00
Start 150 #Res BW	KHZ 10 KHZ	Swept SA 0 9 AL 15000000	#VBW	V 30 kHz*	ini Avg	ALIGNALITO Type: RMS fold: 4/100	368.3 ms ( DC Cou J11:18:38A TRAC TW DC Cou TRAC TW DC Cou	1001 pts) apled MADI 22, 2020 T 1 2 3 4 5 6 T MUMANANA T A A A A A A	Auto Tune Center Freq
Start 150 #Res BW MRG Adlent Space Rt Rt Center F 10 dB/div Log	rum Analyzer RF 13.01	Swept SA 0 9 AL 15000000	#VBW	V 30 kHz*	ini Avg	ALIGNALITO Type: RMS fold: 4/100	368.3 ms ( DC Cou J11:18:38A TRAC TW DC Cou TRAC TW DC Cou	1001 pts) apled 4 Apr 22, 2020 1 1 2 3 4 5 6 1 2 4 5 6 7 6 7 6 7 6 1 2 4 5 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6	Auto Tune Center Freq 13.01500000 GHz Start Freq
Addient Spec Wess BW Mass Addient Spec W RL Center F 10 dB/div Log	rum Analyzer RF 13.01	Swept SA 0 9 AL 15000000	#VBW	V 30 kHz*	ini Avg	ALIGNALITO Type: RMS fold: 4/100	368.3 ms ( DC Cou J11:18:38A TRAC TW DC Cou TRAC TW DC Cou	1001 pts) apled 1001 pts) 1001	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz
Addent 150 #Res BW who Addent Spec Center F 10 dBJdiv Log 200 10.0	rum Analyzer RF 13.01	Swept SA 0 9 AL 15000000	#VBW	V 30 kHz*	ini Avg	ALIGNALITO Type: RMS fold: 4/100	368.3 ms ( DC Cou J11:18:38A TRAC TW DC Cou TRAC TW DC Cou	1001 pts) apled 4 Apr 22, 2020 1 1 2 3 4 5 6 1 2 4 5 6 7 6 7 6 7 6 1 2 4 5 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz
Addina Sanc area (Control of Control of Cont	rum Analyzer RF 13.01	Swept SA 0 9 AL 15000000	#VBW	V 30 kHz*	ini Avg	ALIGNALITO Type: RMS fold: 4/100	368.3 ms ( DC Cou J11:18:38A TRAC TW DC Cou	1001 pts) apled 1001 pts) 1001	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq
Start 150           #Res BW           MIDO           Adlen Spec           20 dB/dtv           20 0           10 0           0 00           -10.0           -20.0	rum Analyzer RF 13.01	Swept SA 0 9 AL 15000000	#VBW	V 30 kHz*	ini Avg	ALIGNALITO Type: RMS fold: 4/100	368.3 ms ( DC Cou J11:18:38A TRAC TW DC Cou	1001 pts) ipled MAR 22,2000 IF 12345 6 IF 12345 6	Auto Tune           Center Freq           13.01500000 GHz           Start Freq           30.000000 MHz           Stop Freq           25.0000000 GHz           2.597000000 GHz



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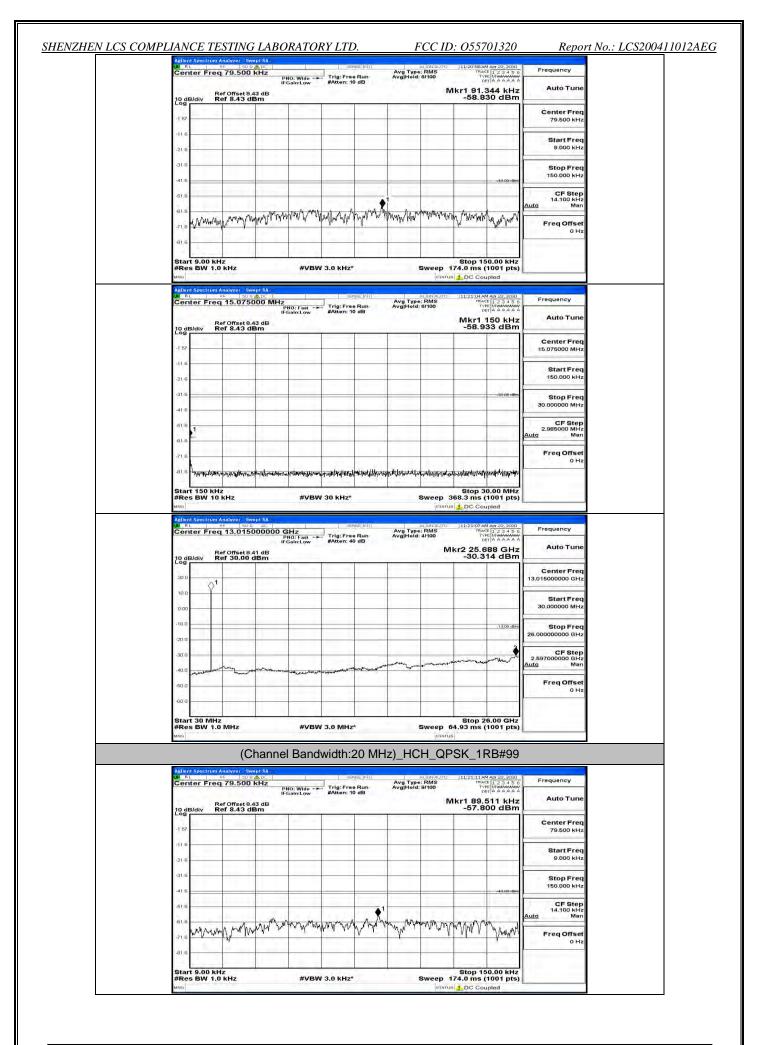
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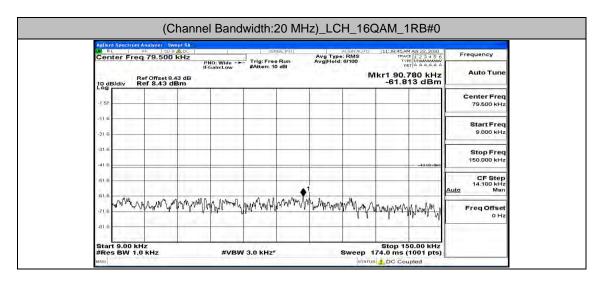
Agilent Spectrum Analyzer - Swept SA		z)_HCH_QPSK_1RB#0	
Center Freq 79.500 kHz	PNO: Wide Trig: Free Run	ALIANAUTO 11:20:40 AM Apr 22, 200 Avg Type: RMS TRACE [ 2 3 4 5 Avg]Hold: 8/100 Type MinwywA DET A & A & A	6 Frequency
Ref Offset 8.43 dB	PNO: Wide Trig: Free Run IFGain:Low #Atten: 10 dB	Mkr1 89,793 kH	z Auto Tune
10 dB/div Ref 8.43 dB Log		-58.371 dBr	n Center Freq
-1 57			79.500 kHz
-11.6			Start Freq 9.000 kHz
-21.6			
-41.6.		-43.00 et	Stop Freq 150.000 kHz
-61.6	1		CF Step 14.100 kHz
616 Meren Martin Ham	mound man man when	wowley warman ward war and whe	Auto Man
		and the AM	Freq Offset 0 Hz
-81.6			
Start 9.00 kHz #Res BW 1.0 kHz	#VBW 3.0 kHz*	Stop 150.00 kH Sweep 174.0 ms (1001 pt	z s)
Agilent Spectrum Analyzer Swept SA		STATUS LDC Coupled	
Center Freq 15.075000 M	PNO: Fast IFGain:Low #Atten: 10 dB	AUGNAUTO 11:20:51 AM Apr 22, 202 Avg Type: RMS Avg Hold: 8/100 TYPE IMMMMM DET A A A A	6 Frequency
Ref Offset 8.43 dB 10 dB/div Ref 8.43 dBm	ingamillow whiten, is an	Mkr1 150 kH -60.559 dBr	z Auto Tune
-1 57			Center Freq 15.075000 MHz
416			
-21.6			Start Freq 150.000 kHz
-31.6		-33.00 df	Stop Freq
-416			30.000000 MHz
-61.6			CF Step 2.985000 MHz Auto Man
-61.6			FreqOffset
Section 2010 and a section of the	white mark the second of the	at a strategy and the state of the	0 Hz
Start 150 kHz		Stop 30.00 MH	z
#Res BW 10 kHz	#VBW 30 kHz*	Sweep 368.3 ms (1001 pt	s)
Agilent Spectrum Analyzer - Swept SA	SENSE:INT	ALIGNAUTO 11:20:55 AM Agt 22, 200 Avg Type: RMS TRACE 1, 2 a 4 5 AvgHold: 4/100 Type/Idwawa	0 Frequency
RL RF 50 Q AC	PNO: Fast Trig: Free Run	Availed Atton	A
Center Freq 13.01500000	PNO: Fast IFGain:Low #Atten: 40 dB	DETIA A A A A	
RL RF 50 Q AC	IFGain:Low #Atten: 40 dB	Mkr2 25.688 GH -30.059 dBr	n
MRL         MF         5000 AL           Center Freq 13.01500000         Ref 075et8.41 dB         100 dB/div           10 dB/div         Ref 075et8.41 dB         100 dBm           20 dB/div         Ref 30.00 dBm         100 dBm	PGalinLaw #Atten: 40 dB	Mkr2 25.688 GH	Center Freq 13.015000000 GHz
Center Freq 13.015500000 Center Freq 13.015500000 Ref offset 8.41 dB Log dB/div Ref 30.00 dBm	IFGainLow #Atten: 40 dB	Mkr2 25.688 GH	n Center Freq 13.015000000 GHz Start Freq
Bit         Bit <td>IFGainLow #Atten: 40 dB</td> <td>Mkr2 25.688 GH -30.059 dBr</td> <td>n Center Freq 13.015000000 GHz Start Freq 30.000000 MHz</td>	IFGainLow #Atten: 40 dB	Mkr2 25.688 GH -30.059 dBr	n Center Freq 13.015000000 GHz Start Freq 30.000000 MHz
00         mr         1000 mr         mr <t< td=""><td>IFGainitow #Atten: 40 dB</td><td>Mkr2 25.688 GH</td><td>n Center Freq 13.015000000 GHz Start Freq 30.000000 MHz</td></t<>	IFGainitow #Atten: 40 dB	Mkr2 25.688 GH	n Center Freq 13.015000000 GHz Start Freq 30.000000 MHz
30 Rt         100 0 Att         100 0 Att           Center Freq 13.01500000         Ref 075et841 dB           10 dB/div         Ref 30.00 dBm           30 0         1           10 0         1           10 0         1           10 0         1	IFGainitow #Atten: 40 dB	Mkr2 25.688 GH -30.059 dBr	Center Freq           13.015000000 GHz           30.00000 MHz           Start Freq           Stop Freq           25.0000000 GHz
Ber Offset 8.41 dB           Conter Freq 13.01500000           Ber Offset 8.41 dB           CodsJdiv         Ref 30.00 dBm           300	#Atten: 40 dB	Mkr2 25.688 GH -30.059 dBr	m Center Freq 13.015000000 GHz Start Freq 30.000000 MHz 30.000000 MHz
Rt         Sec         Soc         Sec           Center         Freq         1.00         Sec         Sec </td <td>IFGain:Low PAtter: 40 dB</td> <td>Mkr2 25.688 GH -30.059 dBr</td> <td>Center Freq           13.01500000 GHz           30.00000 GHz           30.00000 GHz           26.000000 GHz           26.000000 GHz           26.000000 GHz           25.500000 GHz           2.55700000 GHz</td>	IFGain:Low PAtter: 40 dB	Mkr2 25.688 GH -30.059 dBr	Center Freq           13.01500000 GHz           30.00000 GHz           30.00000 GHz           26.000000 GHz           26.000000 GHz           26.000000 GHz           25.500000 GHz           2.55700000 GHz
Ref         Sec         Sec <td>IFGain:Low PAtter: 40 dB</td> <td>Mkr2 25.688 GH -30.059 dBr</td> <td>Center Freq 30.00000 GHz Start Freq 30.00000 MHz CF Step 26.000000 GHz CF Step 2.59700000 GHz Auto Man Freq Offset</td>	IFGain:Low PAtter: 40 dB	Mkr2 25.688 GH -30.059 dBr	Center Freq 30.00000 GHz Start Freq 30.00000 MHz CF Step 26.000000 GHz CF Step 2.59700000 GHz Auto Man Freq Offset

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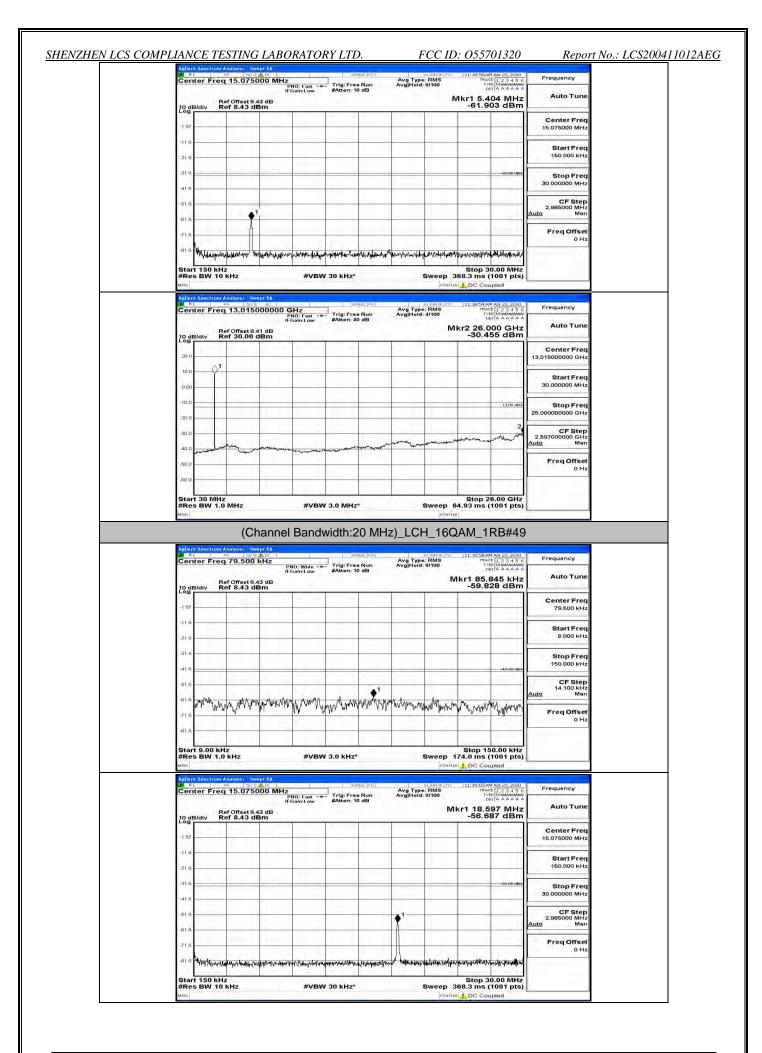


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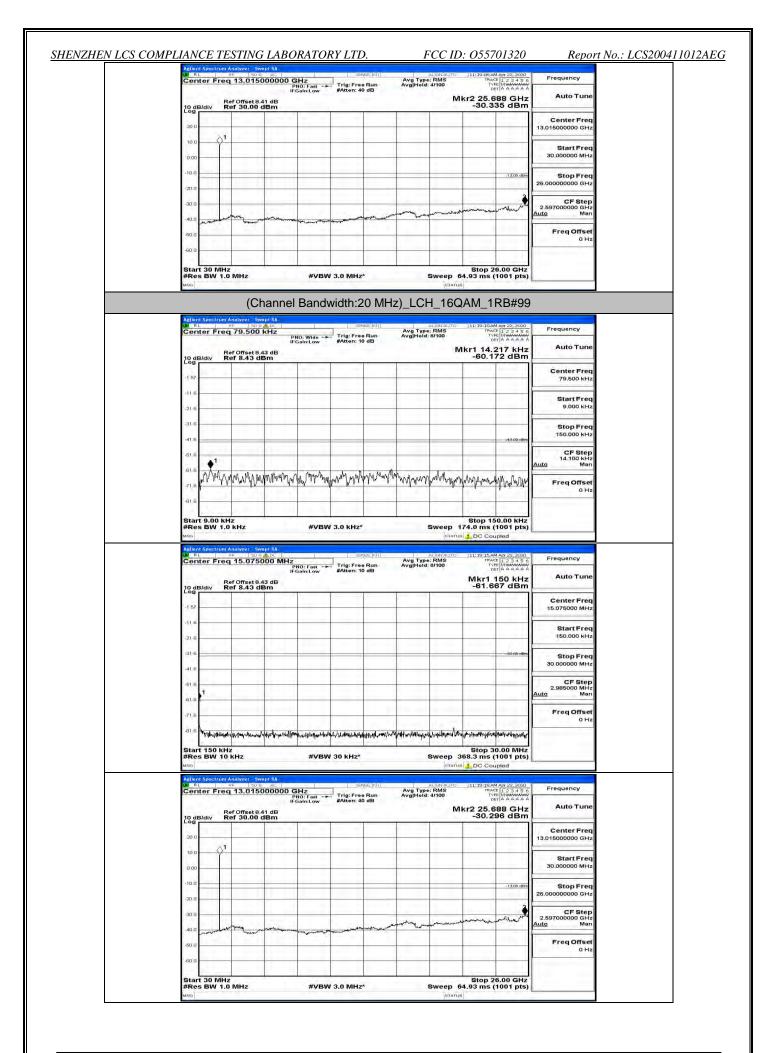
Agilent Spectrum Analyzer Swe DW RL RF 150.97	A DC	sense:IniT]	ALIGNAUT	11:21:16 AM	1 Apr 22, 2020	Frequency
Center Freq 15.0750 Ref Offset 8.4	PNO: Fast -+ IFGain:Low 3 dB	Trig: Free Run #Atten: 10 dB	Avg Type: RMS Avg Hold: 8/100	Mkr1 1	50 kHz	Auto Tune
10 dB/div Ref 8.43 dE	3m			-56.42	23 dBm	Center Freq
-1 57						15.075000 MHz
-21.6						Start Freq 150.000 kHz
-31.6				-	-33:00 dBm	Stop Freq 30.000000 MHz
-516 ( <b>1</b>						CF Step 2.985000 MHz
·61.6				-		<u>Auto</u> Man
-716 -816 Menuativelly portal - 1/10/10/10	ununuter many multimusi hin		e <sup>rk</sup> epassis-assuches-vististivation	mandant	midwatuwa	Freq Offset 0 Hz
and a second second second second	the second se		1	Stop 20	0.00 MHz	
Start 150 kHz #Res BW 10 kHz	#VBW	/ 30 kHz*		368.3 ms (	1001 pts)	
#Res BW 10 kHz	AC	/ 30 kHz*	ALIGNAUT	368.3 ms (*	1001 pts) pled	Frequency
#Res BW 10 kHz	PISA ac PNO: Fast -► IFGaintLow	SENSE:INT	ALIGNAUT Avg Type: RMS Avg Hold: 4/100	368.3 ms ( DC Cou 11:21:10 AM TRAC TYP DE Mkr2 25.6	1001 pts) pied	Frequency Auto Tune
#Res BW 10 kHz	PISA ac PNO: Fast -► IFGaintLow	SENSE:INT	ALIGNAUT Avg Type: RMS Avg Hold: 4/100	368.3 ms ( DC Cou 11:21:10 AM TRAC TYP DE Mkr2 25.6	1001 pts) pled 140:22,2020 5 1 2 3 4 5 6 6 MMANANA 1 A A A A A A	Auto Tune
#Res BW 10 kHz	PISA ac PNO: Fast -► IFGaintLow	SENSE:INT	ALIGNAUT Avg Type: RMS Avg Hold: 4/100	368.3 ms ( DC Cou 11:21:10 AM TRAC TYP DE Mkr2 25.6	1001 pts) pied	
#Res BW 10 kHz	PISA ac PNO: Fast -► IFGaintLow	SENSE:INT	ALIGNAUT Avg Type: RMS Avg Hold: 4/100	368.3 ms ( DC Cou 11:21:10 AM TRAC TYP DE Mkr2 25.6	1001 pts) pied	Auto Tune Center Freq
Action Spectrum Analyze - Swa Action Spectrum Analyze - Swa Rt - Swa Contor Freq 13.0150 DodB/div Ref 30.00 d 200 	PISA ac PNO: Fast -► IFGaintLow	SENSE:INT	ALIGNAUT Avg Type: RMS Avg Hold: 4/100	368.3 ms ( DC Cou 11:21:10 AM TRAC TYP DE Mkr2 25.6	1001 pts) pied	Auto Tune Center Freq 13.01500000 GHz Start Freq
#Res BW 10 kHz           Added Spectrum Analyzer Swa           Mail of Spectrum Analyzer Swa           Center Freq 13.0150           O dB/div           Ref Offset8.4           00           00           00           00	PISA ac PNO: Fast -► IFGaintLow	SENSE:INT	ALIGNAUT Avg Type: RMS Avg Hold: 4/100	368.3 ms ( DC Cou 11:21:10 AM TRAC TYP DE Mkr2 25.6	1001 pts) pled	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 26.0000000 GHz 2.557000000 GHz
Ref offset         Construction           0         Billion         Specificition         Analyzon         Specificition           0         Billion         Specificition         Analyzon         Specificition           0         Billion         Specificition         Analyzon         Specificition           0         Billion         Ref offset 8.4         Analyzon         Specificition           10         Billion         Analyzon         Analyzon         Analyzon         Analyzon           20.0	PISA ac PNO: Fast -► IFGaintLow	SENSE:INT	ALIGNAUT Avg Type: RMS Avg Hold: 4/100	368.3 ms ( DC Cou 11:21:10 AM TRAC TYP DE Mkr2 25.6	1001 pts) pled	Auto Tune           Center Freq           13.015000000 GHz           Start Freq           30.000000 MHz           25.0000000 GHz           2.59700000 GHz           Auto           Man
Rec BW 10 kHz           Albert Sestion Analyzer.           Bit Albert Sestion Analber.	PISA ac PNO: Fast -► IFGaintLow	SENSE:INT	ALIGNAUT Avg Type: RMS Avg Hold: 4/100	368.3 ms ( DC Cou 11:21:10 AM TRAC TYP DE Mkr2 25.6	1001 pts) pled	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 26.0000000 GHz 2.557000000 GHz
Res         BW         10 kHz           Albor Section Analyzer         Sweet         Sweet           Albor Section Ref         300 c         Sweet           10 dB/div         Ref         Office         Sweet           20 0         1         1         Sweet         Sweet           30 0         1         1         1         Sweet         Sweet           30 0         1 <td< td=""><td>PISA ac PNO: Fast -► IFGaintLow</td><td>SENSE:INT</td><td>ALIGNAUT Avg Type: RMS Avg Hold: 4/100</td><td>368.3 ms () → DC Cou → DC Cou →</td><td>1001 pts) pled</td><td>Auto Tune Center Freq 13.01500000 GHz Start Freq 26.0000000 GHz 2.59700000 GHz 2.59700000 GHz Auto Man Freq Offset</td></td<>	PISA ac PNO: Fast -► IFGaintLow	SENSE:INT	ALIGNAUT Avg Type: RMS Avg Hold: 4/100	368.3 ms () → DC Cou →	1001 pts) pled	Auto Tune Center Freq 13.01500000 GHz Start Freq 26.0000000 GHz 2.59700000 GHz 2.59700000 GHz Auto Man Freq Offset



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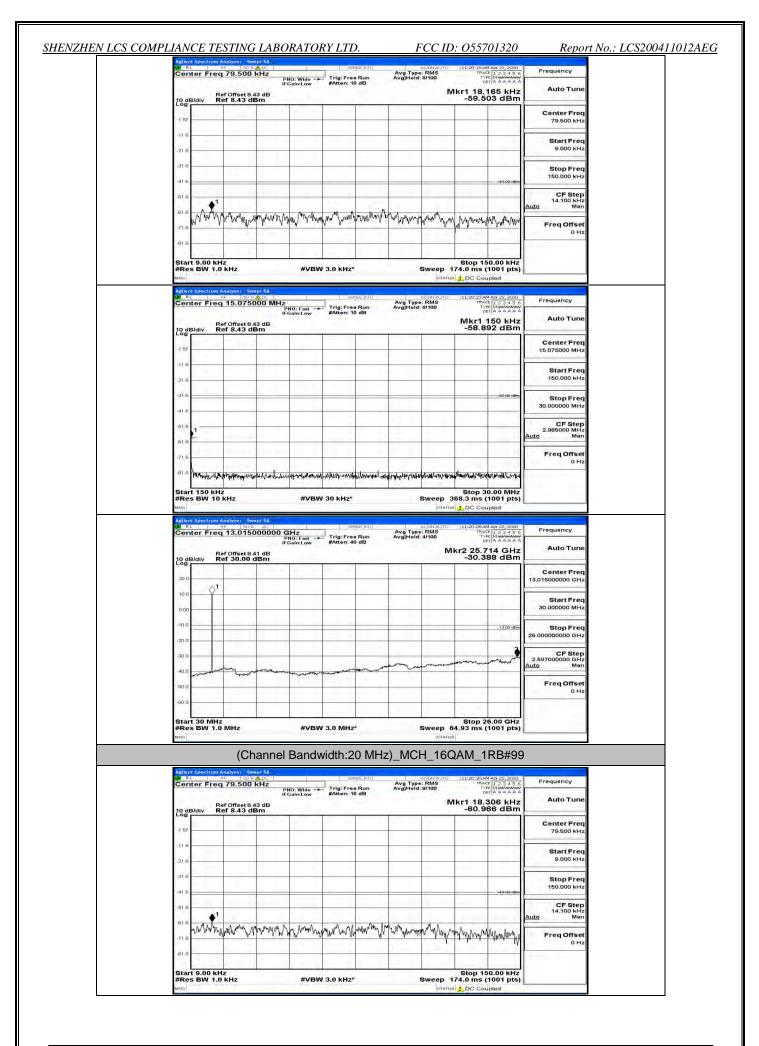


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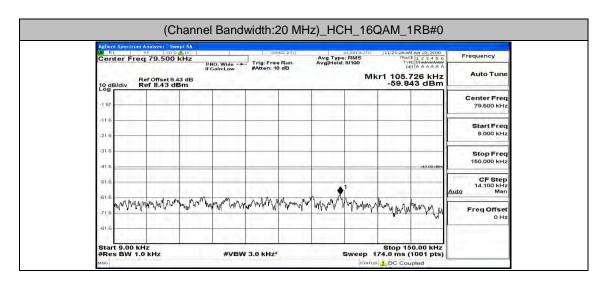
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Agilent Spectrum Analyzet - Swept SA	nel Bandwidth:20 MHz)		
Center Freq 79.500 kHz	PNO: Wide Trig: Free Run	AVg Type: RMS TRACE Avg Hold: 8/100 Type	Apr 22, 2020 1 2 3 4 5 6 Minimum A A A A A A
Ref Offset 8.43 dB	IFGain:Low #Atten: 10 dB	Mkr1 18.0	
Log		-00.71	Center Freq
-1 57			79.500 kHz
-21.6			Start Freq 9.000 kHz
-31.6			Stop Freq 150.000 kHz
-616			43.00 (Ren CF Step 14.100 kHz
Warney ward war manufacture	Nathan Mary Mary marked on	Muning many house	
-716		· · · · · · · ·	o Hz
Start 9.00 kHz		Stop 150	0.00 kHz
#Res BW 1.0 kHz	#VBW 3.0 kHz*	Sweep 174.0 ms (1	001 pts)
Agilent Spectrum Analyzer Swept SA	Sender (M)	ALIGNAUTO  11:20:11AM	Apr 22, 2020 1 2 3 4 5 6 Frequency
Center Freq 15.075000 M	Hz PNO: Fast IFGain:Low #Atten: 10 dB		
10 dB/div Ref 8.43 dB Log		Mkr1 24.09 -57.98	7 dBm
-1 57			Center Freq 15.075000 MHz
41.6			Start Freq
-21.6			150.000 kHz
-31.6			
-61.6			CF Step
-61.6		<b>†</b>	2.985000 MHz <u>Auto</u> Man
-71.6			Freq Offset 0 Hz
-81.6 Huntymontymontymonty	างในหารถอง เป็นจากรามมีใจหมุ่มมาให้การเหตุเกิดจารได้เกาได้เกา	montheter working with the second	runditeristy
Start 150 kHz #Res BW 10 kHz	#VBW 30 kHz*	Stop 30 Sweep 368.3 ms (1	.00 MHz
MSQ		STATUS 🔔 DC Coup	
Aglient Spectrum Analyzer - Swept SA M RL RF 50 Q RL Center Freq 13.01500000	0 GHz PN0: Fast - Frig: Free Run	ALGNAUTO J11:20:14 AM Avg Type: RMS TRACE Avg Hold: 4/100 Type	Apr 22, 2020 1 2 3 4 5 6 MMANWWW A A A A A A
Ref Offset 8.41 dB	PNO: Fast Trig: Free Run IFGain:Low #Atten: 40 dB	Mkr2 25.66	2 GHz Auto Tune
10 dB/div Ref 30.00 dBm		-30.09	0 dBm
20.0			Center Freq 13.015000000 GHz
10.0			Start Freq 30,000000 MHz
2.2			
0.00		and the second sec	
-10.0			-13.00 dtm 26.00000000 GHz
-10.0			26.00000000 GHz
-10.0			-1200 IIIII 26.00000000 GHz 26.97000000 GHz 2.597000000 GHz <u>Auto</u> Man
-10.0			25.00000000 GHz 25.00000000 GHz 2.597000000 GHz
-100 200 300 40.0		~	25.00000000 GHz CF Step 2.597000000 GHz <u>Auto</u> Man Freq Offset

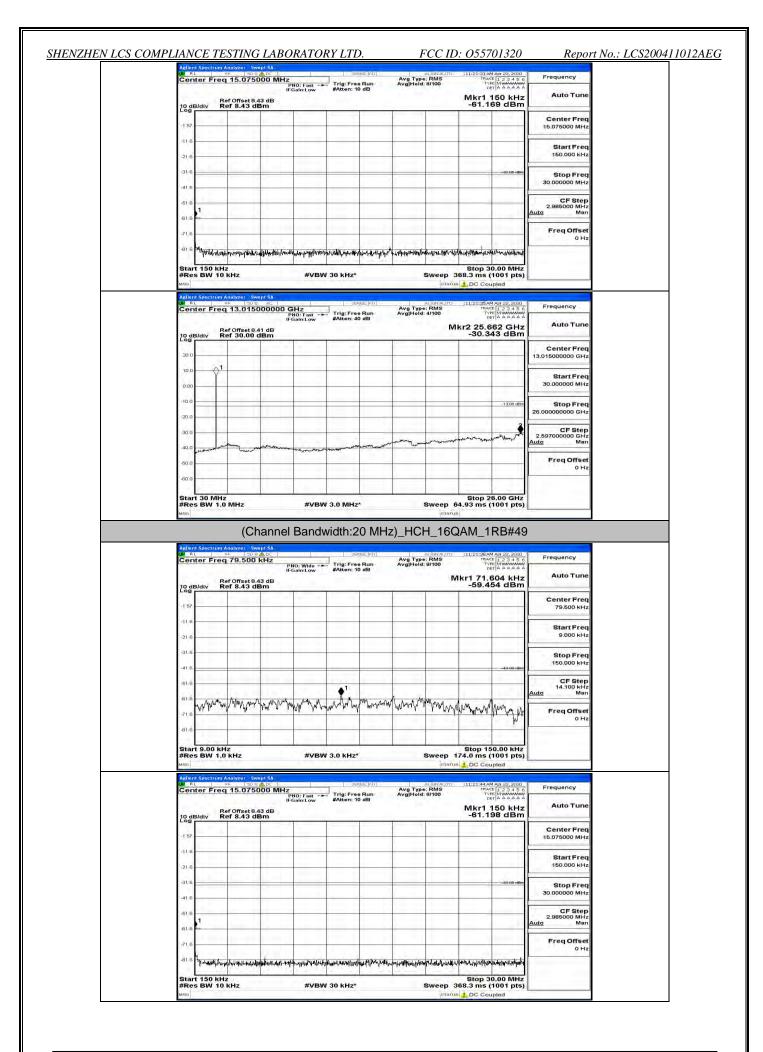


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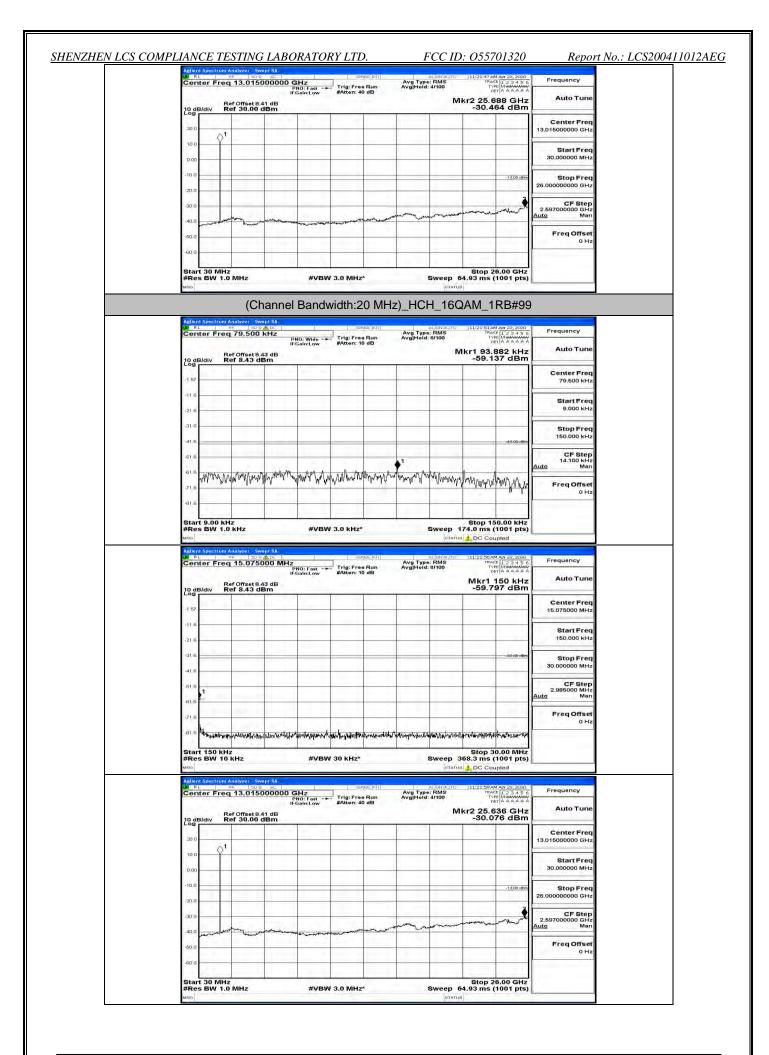
Center F	req 15.07		PNO: Fast -+ FGain:Low	Trig: Free Run #Atten: 10 dB	Avg Typ Avg Hold	ationauto : RMS : 8/100	11:20:35A TRAI TV D	M ADI 22, 2020 CE 1 2 3 4 5 6 PE M M A A A A A ET A A A A A A A	Frequency
10 dB/div	Ref Offset Ref 8.43	8,43 dB	Gameow				Mkr1	150 kHz 87 dBm	Auto Tune
-1 57	4 11	1111	-						Center Freq 15.075000 MHz
41.6		-			_				Start Freq
-21-6							_	1.1.1	150.000 kHz
-31.6								-33-00-dBm	Stop Freq 30.000000 MHz
-61.6									CF Step 2.985000 MHz
61.6			-						Auto Man
-71.6								10000	Freq Offset 0 Hz
					the second se				
-81.6 Muguy	den manual and	Name - Charlestand	aller sminipel showed		porter data and the state of the second	And the second second	colorestations a fear	ennegryphilippe	
-81.6 W(u) Start 150 #Res BW	kHz	pracedure werder geben her	1.22	ираника/Аффирфи V 30 KHz*	24.5 (22.2.5.5	1		0.00 MHz	
Start 150 #Res BW	kHz 10 kHz		1.22		24.5 (22.2.5.5	Sweep	Stop 3	0.00 MHz 1001 pts)	
Start 150 #Res BW	kHz	Swept SA D S2 AC 5000000	#VBV	V 30 kHz*		Sweep	Stop 3 368.3 ms (	0.00 MHz 1001 pts) upled	
Action Spect	kHz 10 kHz	Swept SA D 9 AL 5000000	#VBV	V 30 KHz*	Avg Typ	Sweep atan aLIGNAUTO e: RMS : 4/100	Stop 3 368.3 ms ( DC Con J11:20:39 A TEA TEA TEA TEA TEA TEA TEA TEA TEA TE	0.00 MHz (1001 pts) apled Map:22,2020 TE 1 2 3 4 5 6 FT A A A A A 40 GHz	Frequency Auto Tune
Action Special Mice Action Special Mice Center F	KHz 10 KHz Om Analyzer PF req 13.01	Swept SA D 9 AL 5000000	#VBV	V 30 kHz*	Avg Typ	Sweep atan aLIGNAUTO e: RMS : 4/100	Stop 3 368.3 ms ( DC Con J11:20:39 A TEA TEA TEA TEA TEA TEA TEA TEA TEA TE	0.00 MHz 1001 pts) upled Map:22,2020 123456 FFT A A A A A A	Frequency Auto Tune Center Freq
Action Spec	kHz 10 kHz	Swept SA D 9 AL 5000000	#VBV	V 30 kHz*	Avg Typ	Sweep atan aLIGNAUTO e: RMS : 4/100	Stop 3 368.3 ms ( DC Con J11:20:39 A TEA TEA TEA TEA TEA TEA TEA TEA TEA TE	0.00 MHz (1001 pts) apled Map:22,2020 TE 1 2 3 4 5 6 FT A A A A A 40 GHz	Frequency Auto Tune
Action Special Mice Action Special Mice Center F	kHz 10 kHz In kHz reg 13,01 Ref Offset Ref 30.00	Swept SA D 9 AL 5000000	#VBV	V 30 kHz*	Avg Typ	Sweep atan aLIGNAUTO e: RMS : 4/100	Stop 3 368.3 ms ( DC Con J11:20:39 A TEA TEA TEA TEA TEA TEA TEA TEA TEA TE	0.00 MHz (1001 pts) apled Map:22,2020 TE 1 2 3 4 5 6 FT A A A A A 40 GHz	Frequency Auto Tune Center Freq
Actions Spect	kHz 10 kHz In kHz reg 13,01 Ref Offset Ref 30.00	Swept SA D 9 AL 5000000	#VBV	V 30 kHz*	Avg Typ	Sweep atan aLIGNAUTO e: RMS : 4/100	Stop 3 368.3 ms ( DC Con J11:20:39 A TEA TEA TEA TEA TEA TEA TEA TEA TEA TE	0.00 MHz (1001 pts) apled Map:22,2020 TE 1 2 3 4 5 6 FT A A A A A 40 GHz	Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq
Adioni Speci #Res BW #Res BW RL Center F 200 10.0	kHz 10 kHz In kHz reg 13,01 Ref Offset Ref 30.00	Swept SA D 9 AL 5000000	#VBV	V 30 kHz*	Avg Typ	Sweep atan aLIGNAUTO e: RMS : 4/100	Stop 3 368.3 ms ( DC Con J11:20:39 A TEA TEA TEA TEA TEA TEA TEA TEA TEA TE	0.00 MHz 1001 pts) upled MAR 2,2000 MAR 2,300 MAR 2,300	Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz
Adjent Species	kHz 10 kHz In kHz reg 13,01 Ref Offset Ref 30.00	Swept SA D 9 AL 5000000	#VBV	V 30 kHz*	Avg Typ	Sweep atan aLIGNAUTO e: RMS : 4/100	Stop 3 368.3 ms ( DC Con J11:20:39 A TEA TEA TEA TEA TEA TEA TEA TEA TEA TE	0.00 MHz 1001 pts) upled MAR 2,2000 MAR 2,300 MAR 2,300	Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq
Addition Spect	kHz 10 kHz In kHz reg 13,01 Ref Offset Ref 30.00	Swept SA D 9 AL 5000000	#VBV	V 30 kHz*	Avg Typ	Sweep atan aLIGNAUTO e: RMS : 4/100	Stop 3 368.3 ms ( DC Con J11:20:39 A TEA TEA TEA TEA TEA TEA TEA TEA TEA TE	0.00 MHz 1001 pts) upled MAR 2,2000 MAR 2,300 MAR 2,300	Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.0000000 GHz Stop Freq 25.00000000 GHz 2.557000000 GHz



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