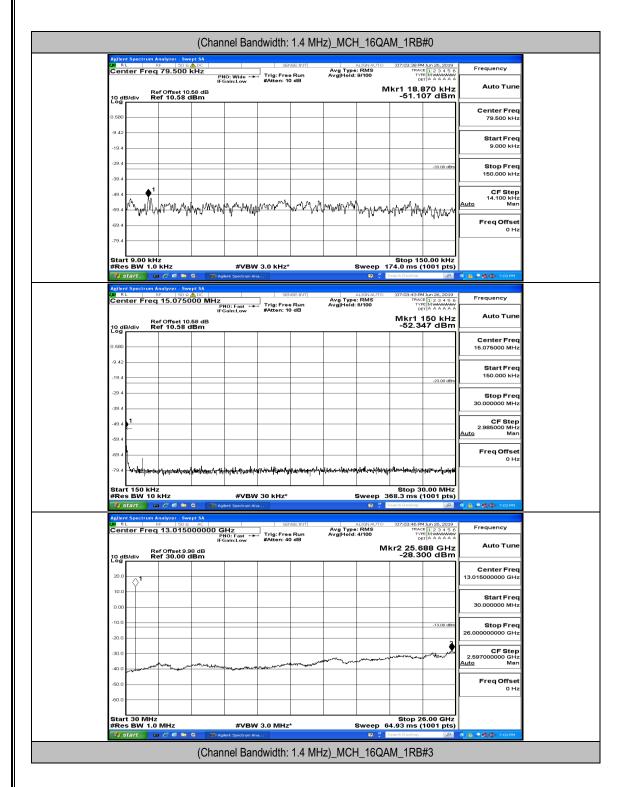


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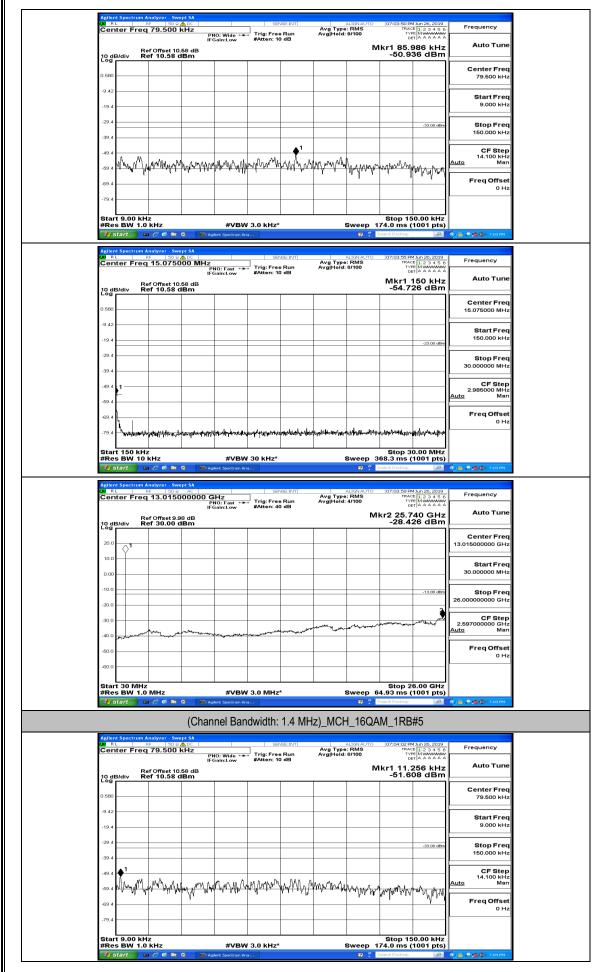
SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD. FCC ID: 2ATTU-X7 Frequency Avg Type: RMS Avg|Hold: 4/100 DET A A A Mkr2 25.714 GHz -28.157 dBm Auto Tur Ref Offset 9.98 dB Ref 30.00 dBm 10 dB Center Free 13.015000000 GH 20 10. Start Fred 30.000000 MHz 0.0 -10 -13.00 c Stop Fred 26.00000000 GHz 20 30 CF Step 2.597000000 GHz uto Mar 40. Freq Offset 0 Hz 50. -60 Stop 26.00 GHz Sweep 64.93 ms (1001 pts) Start 30 MHz #Res BW 1.0 MHz #VBW 3.0 MHz* (Channel Bandwidth: 1.4 MHz)_LCH_16QAM_1RB#5 Center Freq 79.500 kHz Avg Type: RMS Avg|Hold: 9/100 Frequency PNO: Wide +++ Trig: Free Run IFGain:Low #Atten: 10 dB TYPE MWW Auto Tun Mkr1 13.653 kHz -48.167 dBm Ref Offset 10.58 dB Ref 10.58 dBm 10 dB/ 79.500 kHz -9.4 Start Fred 9.000 kHz -19 -29 Stop Free 150.000 kH -39 CF Step 14.100 kHz Man Munchan way want want want water and a stranger water and the second stranger -49 -69 Freq Offset 0 Ha Start 9.00 kHz #Res BW 1.0 kHz Stop 150.00 kHz Sweep 174.0 ms (1001 pts) #VBW 3.0 kHz* Andome space reasons 2018 RL RF 150 C ADC Center Freq 15.075000 MHz PH0:Fast → IFGaintLow #Atten: 10 dB Avg Type: RMS Avg|Hold: 8/100 Frequency TYPE MWW DET A A A Auto Tur Mkr1 150 kHz -48.615 dBm Ref Offset 10.58 dB Ref 10.58 dBm 10 dB/di Center Free 15.075000 MH -9.42 Start Fred 150.000 kHz 19. -23.00 -29 Stop Free 30.000000 MH -39. CF Step 35000 MHz Mar 49. 2.9 -69 Freq Offset 0 Hz -69 -79 ult, hu Start 150 kHz #Res BW 10 kHz Stop 30.00 MHz Sweep 368.3 ms (1001 pts) #VBW 30 kHz* Aption Spectrum Alloy 2000 AC W RL RF 500 AC Center Freq 13.015000000 GHz PN0: Fast ---- Trig: Free Run IF Galn.Low #Atten: 40 dB 50 PM Jun 26, 2019 TRACE 1 2 3 4 5 6 TYPE MWWWWW DET A A A A A A Frequency Avg Type: RMS Avg|Hold: 4/100 Auto Tun Mkr2 25.688 GHz -28.050 dBm Ref Offset 9.98 dB Ref 30.00 dBm 10 dB/div Log Center Free 13.015000000 GH 20 10 Start Freq 30.000000 MHz 0.0 10 -13.00 c Stop Fre -20. CF Step 2.597000000 GHz 30. 40. Freq Offset 0 Hz -50. -60 Start 30 MHz #Res BW 1.0 MHz Stop 26.00 GHz Sweep 64.93 ms (1001 pts) #VBW 3.0 MHz*

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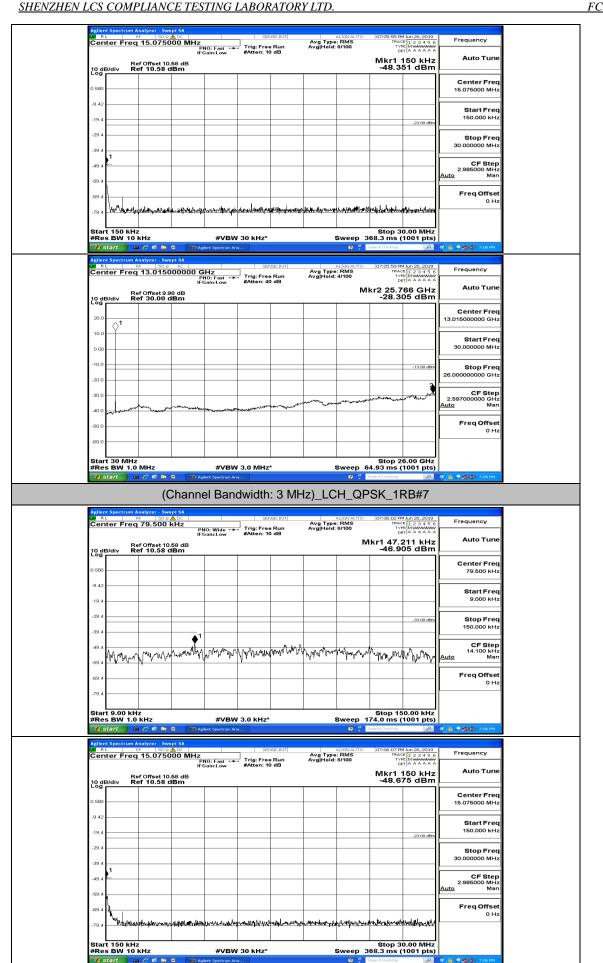


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<u>SHENZHEN</u>	LCS COMPLIANCE TESTING LABORATORY LTD.	FCC ID: 2ATTU
	Applemt Spectrum Analyzer - Swept SA SENSE:INT ALIGN AUTO (07:04:07 FM 3xn 26; 2019) R R RF S0 0 Ap C SENSE:INT ALIGN AUTO (07:04:07 FM 3xn 26; 2019)	1
	Center Freq 15.075000 MHz Avg Type: RMS TRACE 2.3.4.5.6 Prequency PN0: Fast ++- Trig: Free Run Avg/Hold: 8/100 TV+E	
	Ref Offset 10.58 dB Mkr1 150 kHz Auto Tune	
	0.500 Center Freq 15.076000 MHz	
	-9.42 -19.4 -19.4	
	-23.4	
	39.4	
	-00.4 - CONSCIENCE CON	
	Start 150 kHz Stop 30.00 MHz #Res BW 10 kHz #VBW 30 kHz* Sweep 368.3 ms (1001 pts)	
	🔐 Start 🛛 🗴 🖉 😂 🔍 🏢 Aglert Spectrum Ana 😰 🦿 Search Desktop 😥 🍕 🔒 🕫 🐼 704 MM	_
	Aglient Spectrum Analyzer Swept SA M RL RF S0.0 AC SENSE:INT ALIGNAUTO 07:04:11 PM Jan 26, 2019 Center Freq 13,015000000 GHz Avg Type: RMS TRACE[12,3,4,5,6] Frequency	
	Pro Train Free Run Avgilleid: 4/100 ref Ava A A A Free Run Avgilleid: 4/100 ref Ava A A A A A A A A A A A A A A A A A A	
	Log Center Freq 20.0 ↓1	
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	-10.0	
	20 0 30 0	
	-40.0 Auto Man	
	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: 3 MHz

Agilent Spectrum Analyzer - Swe WRL RF 50 92 Center Freq 79.500 k		Avg Type: RMS	07:05:50 PM Jun 26, 2019 TRACE 1 2 3 4 5 6	Frequency
Ref Offset 10.4 10 dB/div Ref 10.58 d	PNO: Wide Trig: Free Run IFGain:Low #Atten: 10 dB .58 dB IBM		r1 90.780 kHz -45.190 dBm	Auto Tune
0.680				Center Freq 79.500 kHz
-9.42				Start Freq 9.000 kHz
-29.4			-33.00 dBm	Stop Freq 150.000 kHz
-49.4	when you wanted when	MV MV www. What you work	When May Marken	CF Step 14.100 kHz Auto Man
-69.4				Freq Offset 0 Hz
-79.4				



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SHENZHEN L	LCS COMPLIANCE	TESTING LABC	ORATORY LTD.

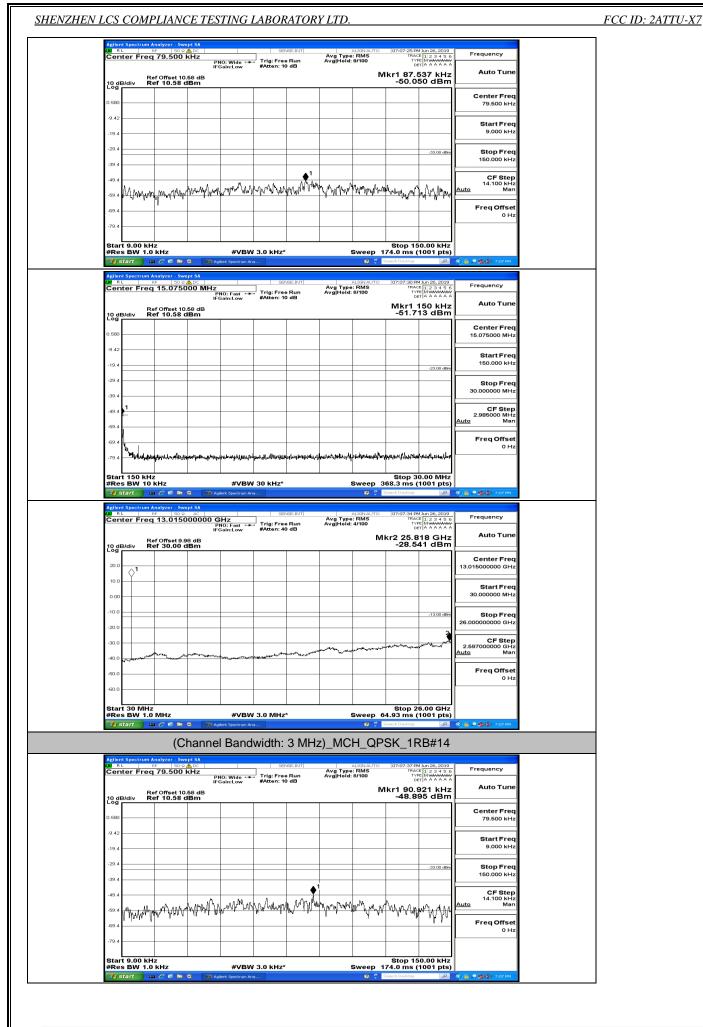
FCC ID: 2ATTU-X7

10	dB/div	Ref Offset 9 Ref 30.00	9.98 dB	NO: Fast 🔸	#Atten: 40	aB		м	kr2 25.74	0 GHz	Auto Tune	
20	-										Center Freq 13.01500000 GHz	
10											Start Freq 30.000000 MHz	
-10										-13.00 dDm	Stop Freq	
-20										, A	26.00000000 GHz CF Step 2.59700000 GHz	
-40	.0	-	all alw water and		And an and an and the	and a state of the	and the second	, vana			<u>Auto</u> Man	
-50											Freq Offset 0 Hz	
St #F	art 30 M tes BW	ЛНZ 1.0 MHz		#VBW	3.0 MHz	•		Sweep 6	Stop 26. 54.93 ms (10	00 GHz 01 pts)		
- 4	start					2 ML	-) I CI		Search Deaktop		C 🛓 🔎 🌺 🕲 7:06 PM	
	lent Spectr R L	um Analyzer - S RF 50		er bano					07:06:14 PM 3.			
Ce	nter Fi	req 79.500	Pt IFC	10: Wide 🔸 Gain:Low		Run	Avg Type Avg Hold:	: RMS 8/100	TRACE TYPE DET	23456	Frequency Auto Tune	
	dB/div	Ref Offset 1 Ref 10.58	dBm						-47.091	dBm	Center Freq	
-9		_	<u> </u>								79.500 kHz	
-19											9.000 kHz	
-29						▲ ¹				-33.00 dBm	Stop Freq 150.000 kHz	
-49	4 VW	h many and have	withmouthur	Mynhym	ᢂ᠋ᠾᡣ᠇ ^ᠰ ᠬᠰ	r)/pr	WWW	MMMMM	twown May	ዂዀ	CF Step 14.100 kHz <u>Auto</u> Man	
-69		<u> </u>									Freq Offset 0 Hz	
-79	art 9.00								Stop 150	00 kHz		
#R	les BW	1.0 kHz	7 🖸 💷 Ag	#VBW	/ 3.0 kHz*				Stop 150. 174.0 ms (10 Search Desktop	01 pts)	🔹 🗎 🔎 🎇 😰 7:06 РМ	
LX/	RL	req 15.075	<u>∝ ▲ ∞</u> 5000 MHz P	NO: Fast 🔸		Run	Avg Type Avg Hold:	ALIGNAUTO : RMS 8/100	07:06:20 PM J TRACE TYPE DET /	n 26, 2019 2 3 4 5 6 4 4 4 4 4	Frequency	
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0.6		_									Center Freq 15.075000 MHz	
-9.										-23.00 dBm	Start Freq 150.000 kHz	
-29											Stop Freq 30.000000 MHz	
-49	2										CF Step 2.985000 MHz <u>Auto</u> Man	
-69	N.										Freq Offset	
-69		w ^{re} nspertingenope	formation	uthalandahaningany	alimiternendetast	Western ithout	entropolitico and	epperturner.	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	antheology.	0 Hz	
-69				#VBW	/ 30 kHz*				Stop 30.0 368.3 ms (10	01 pts)	 (*) 為 , ● (*) (*) (*) (*) (*) (*) (*) (*) (*) (*)	
-79 St	art 150 tes BW start											
-79 St #F	tes BW start	um Analyzer - S RF 50	wept SA	Hz	SEN	SE:INT	Avg Type	ALIGNAUTO	07:06:24 PM J	n 26, 2019 2 3 4 5 6	Frequency	
-79 \$t #R [4] [4] [4] [4] [4] [4] [4] [4] [4] [4]	tes BW / start lent Spectr RL anter Fi) 🚥 🥟 🖉 🗖 rum Analyzer - S RF 50 req 13.015	wept SA Ω AC 5000000 G Pi IFC	GHZ NO: Fast ↔ Gain:Low	Trig: Free #Atten: 40	vse:INT B Run D dB	Avg Type Avg Hold:	: RMS 4/100	TRACE	B GHz	Frequency Auto Tune	
-79 \$t #R [4] [4] [4] [4] [4] [4] [4] [4] [4] [4]	dB/div	um Analyzer - S RF 50	wept SA Ω AC 5000000 G Pi IFC	iHz NO: Fast →► Sain:Low	Trig: Free #Atten: 40	vse:init	Avg Type Avg Hold:	: RMS 4/100	kr2 25.68	B GHz		
-79 Sti #F	dB/div) 🚥 🥟 🖉 🗖 rum Analyzer - S RF 50 req 13.015	wept SA Ω AC 5000000 G Pi IFC	iHz NO:Fast ↔ Gain:Low	Trig: Free #Atten: 40	se:int a Run d B	Avg Type Avg Hoid:	: RMS 4/100	kr2 25.68	B GHz	Auto Tune Center Freq 13.01500000 GHz Start Freq	
-79 St # 	dB/div) 🚥 🥟 🖉 🗖 rum Analyzer - S RF 50 req 13.015	wept SA Ω AC 5000000 G Pi IFC	iHz NO: Fast ↔ Sain:Low	Trig: Free #Atten: 40	vse:INT	Avg Type Avg Hoid:	: RMS 4/100	kr2 25.68	B GHz	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.00000 MHz Stop Freq	
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.79 51 77 77 77 77 70 10 10 10 10 10 10 10 10 10 1	dB/div dB/div dB/div dB/div dB/div dB/div dB/div) 🚥 🥟 🖉 🗖 rum Analyzer - S RF 50 req 13.015	wept SA Ω AC 5000000 G Pi IFC	HZ NO: Fast	Trig: Free #Atten: 40		Avg Type AvgHold:	: RMS 4/100	kr2 25.68	8 GHz 7 dBm	Auto Tune	
-79 ### ## 20 20 20 20 20 20 20 20 20 20 20 20 20	dB/div dB/div dB/div dB/div dB/div dB/div dB/div dB/div dB/div) 🚥 🥟 🖉 🗖 rum Analyzer - S RF 50 req 13.015	wept SA Ω AC 5000000 G Pi IFC	Hz NO: Fast ++- Sain:Low	Atton: 40			: RMS 4/100	kr2 25.68	8 GHz dBm	Auto Tune 13.01500000 GHz Start Freq 30.00000 MHz Stop Freq 26.0000000 GHz 2.59700000 GHz	
79 St #F 	dB/div dB/div	0 02 (C 2) 107 - 50 (2)	wept SA Ω AC 5000000 G Pi IFC	NO: Fast	3.0 MHz		AvgiHoid:	۲۸۳۵ M	kr2 25.68	-1300 dBh	Auto Tune	

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			(0	Chann	el Bano	dwidth	: 3 MH	z)_MC	H_QF	PSK_1	RB#0		
	LXI RL	-	Analyzer - Sw RF 50 c q 79.500	kHz		SE	NSE:INT	Avg Type Avg Hold:	LIGNAUTO	07:07:13 PM TRAC	4 Jun 26, 2019 E 1 2 3 4 5 6	Frequency	
·	10 dE	F	Ref Offset 10 Ref 10.58	P	NO: Wide 🔸 Gain:Low	Trig: Fre #Atten: 1		Avg Hold:		kr1 90.0	639 kHz 88 dBm		
	0.680											Center Freq 79.500 kHz	
	-9.42 -19.4											Start Freq 9.000 kHz	
	-29.4 -39.4										-33.00 dBm	Stop Freq 150.000 kHz	
			y www.	. A. S. Mary Also		. anh m	no runda	n	AN caret	h	ulle des	CF Step 14.100 kHz <u>Auto</u> Man	
	-69.4 -69.4	~ (Jung)	f Mullional	M MAR W. D. M.		add fra ton		And At.	I falfa saat	՝ Գ Կ Ծ ար	ru IIV riw	Freq Offset 0 Hz	
	-79.4 Star	t 9.00 k	Hz							Stop 15	0.00 kHz		
	#Res	s BW 1. tart	0 kHz 🚥 ሯ 🧭 🖴		#VBW	/ 3.0 kHz	v	\$		74.0 ms (1001 pts)	() 自 户映() 7:07 PM	
	LXI RL	-	Analyzer - Sw RF 50 G q 15.075	000 MHz	NO: Fast 🔸		e Run	Avg Type Avg Hold:	LIGNAUTO : RMS 8/100	07:07:18 PM TRAC TYP	4 Jun 26, 2019 E 1 2 3 4 5 6 M M M M M M M M M M M M M M M M M M M	Frequency	
	10 dE	F B/div F	Ref Offset 10 Ref 10.58		Gain:Low					Mkr1	150 kHz 64 dBm	Auto Tune	
	0.680											Center Freq 15.075000 MHz	
	-9.42 -19.4										-23.00 dBm	Start Freq 150.000 kHz	
	-29.4 -39.4											Stop Freq 30.000000 MHz	
	-49.4	1										CF Step 2.985000 MHz <u>Auto</u> Man	
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		t 150 kł		444444			a fuis de la fasterad			Stop 3	0.00 MHz		
	🦺 S		aa 🏉 🤨 a			/ 30 kHz*				68.3 ms (1001 pts)	 注 2:07 PM 	
	LXI RL	-	Analyzer - Sw RF 50 c q 13.015	AC 000000	GHZ PNO: Fast ↔ Gain:Low	- Trig: Fre #Atten: 4	NSE:INT e Run 0 dB	Avg Type Avg Hold:	LIGNAUTO RMS 4/100	07:07:21 PM TRAC TVF DE	4 Jun 26, 2019 E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency	
	10 de	B/div F	Ref Offset 9. Ref 30.00	98 dB			1		м	kr2 25.6 -28.6	36 GHz 09 dBm	Auto Tune	
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	10.0											Start Freq 30.000000 MHz	
	-10.0 -20.0										-13.00 dDm	Stop Freq 26.00000000 GHz	
	-30.0		and the second		utoma an antropo	Mary Mary Mary Mary	and a marine of the	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	and the top property to	and the second	Mart Surger	CF Step 2.597000000 GHz <u>Auto</u> Man	
	-50.0	A ANDRON .										Freq Offset 0 Hz	
	-60.0	t 30 MH								Stop 2	6 00 CH2		
	#Res	5 BW 1.	2 0 MHz 🚥 🌈 🖉 😂	0	#VBW	/ 3.0 MHz	*	5		Stop 2 4.93 ms (6.00 GHz 1001 pts)	🔦 🔒 🔎 🍕 🔞 7107 PM	

FCC ID: 2ATTU-X7

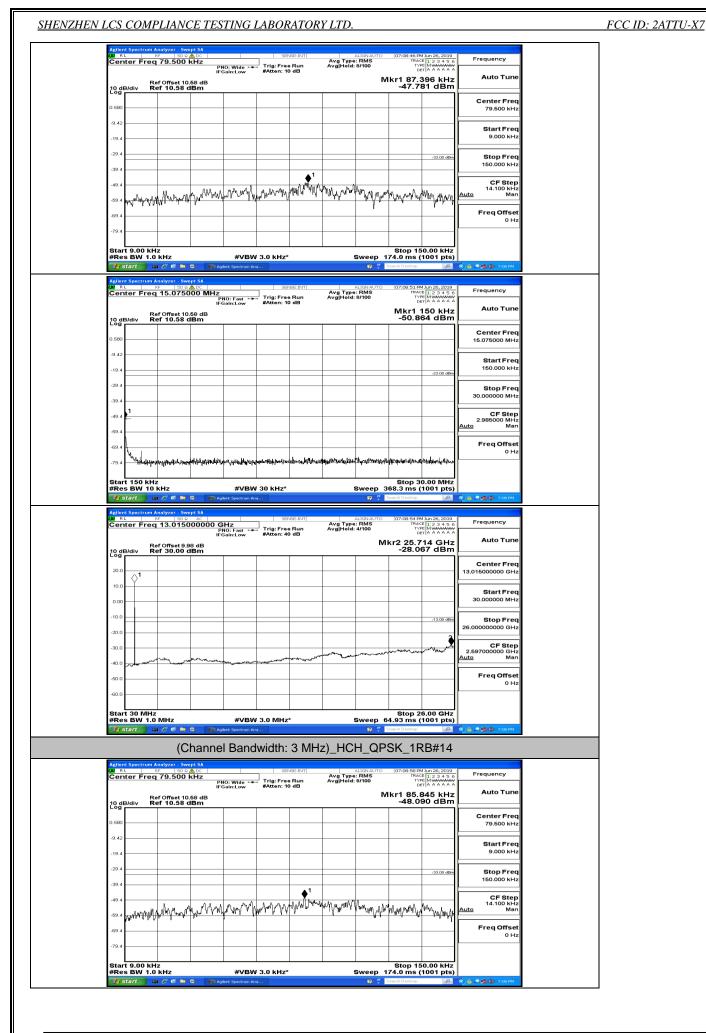


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		CE IES	TING I	ABOK	ATOR	Y LTD.					FCC II
Agilent Spectr	ım Analyzer - Sv	wept SA									
	RF 50 ST RF 50 ST ST 50 ST 50			1	ISE:INT	Ava Type	RMS	07:07:42 Pf TRAC	MJun 26, 2019 E 1 2 3 4 5 6 E MWWWWW	Frequency	
	101010	P	NO: Fast 🔸	#Atten: 10	Run dB	Avg Hold:	8/100	D			
40 -10 (-1)	Ref Offset 10 Ref 10.58	0.58 dB						Mkr1 -	150 kHz 25 dBm	Auto Tune	
10 dB/div	Rel 10.58							00.1			
0.680										Center Freq 15.075000 MHz	
-9.42											
										Start Freq 150.000 kHz	
-19.4									-23.00 dBm		
-29.4										Stop Freq	
-39.4										30.000000 MHz	
-49.4										CF Step 2.985000 MHz	
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-69.4						4				0 Hz	
-79.4 44	detailigeterraterrage og	4++++++++++++++++++++++++++++++++++++++	through the second of the	-geographic Color	d be any pain depend	daaffatafiavatar	₽¥₩₩¥₩₽₩₽₩₽	-the stand of the states	6.4.st s4 6.444.efe		
Start 150	kHz										
								Stop 3	0.00 MHz		
#Res BW	10 kHz			30 kHz*				68.3 m s (0.00 MHz 1001 pts)		
#Res BW	10 kHz 🚥 🌈 🕫 🖴		#VBW						1001 pts)		
#Res BW	10 kHz	wept SA	ilent Spectrum An-	hu	SE:INT		N ?	68.3 ms (1001 pts)	C → A → A → A → A → A → A → A → A → A →	
#Res BW	10 kHz	wept SA Ω AC 0000000 G P	ilent Spectrum An-	ser	Run		IIGN AUTO RMS 4/100	07:07:46 P	1001 pts)	Frequency	
#Res BW	10 kHz	wept SA R AC 0 0000000 G P IFC .98 dB	ilent Spectrum An SHZ NO: Fast ↔	SEr	Run		IIGN AUTO RMS 4/100	68.3 ms (earch Desktop 07:07:46 Pr TRAC TYN D Cr2 25.7	1001 pts)		
#Res BW	10 kHz as C C C m Analyzer - Sw RF 50 S req 13.015 Ref Offset 9	wept SA R AC 0 0000000 G P IFC .98 dB	ilent Spectrum An SHZ NO: Fast ↔	SEr	Run		IIGN AUTO RMS 4/100	68.3 ms (earch Desktop 07:07:46 Pr TRAC TYN D Cr2 25.7	1001 pts)	Frequency Auto Tune Center Freq	_
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#Res BW	10 kHz as C C C m Analyzer - Sw RF 50 s req 13.015 Ref Offset 9	wept SA R AC 0 0000000 G P IFC .98 dB	ilent Spectrum An SHZ NO: Fast ↔	SEr	Run		IIGN AUTO RMS 4/100	68.3 ms (earch Desktop 07:07:46 Pr TRAC TYN D Cr2 25.7	1001 pts)	Frequency Auto Tune Center Freq 13.01500000 GHz	
#Res BW	10 kHz as C C C m Analyzer - Sw RF 50 s req 13.015 Ref Offset 9	wept SA R AC 0 0000000 G P IFC .98 dB	ilent Spectrum An SHZ NO: Fast ↔	SEr	Run		IIGN AUTO RMS 4/100	68.3 ms (earch Desktop 07:07:46 Pr TRAC TYN D Cr2 25.7	1001 pts)	Frequency Auto Tune Center Freq	
#Res BW	10 kHz as C C C m Analyzer - Sw RF 50 s req 13.015 Ref Offset 9	wept SA R AC 0 0000000 G P IFC .98 dB	ilent Spectrum An SHZ NO: Fast ↔	SEr	Run		IIGN AUTO RMS 4/100	07:07:46 P	1001 pts)	Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz	
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#Res BW 3 ctart Allon Sector Allon Sector 200 100 200 -10.0 -20.0 -30.0 -30.0 -60.0	10 kHz as C C C m Analyzer - Sw RF 50 s req 13.015 Ref Offset 9	wept SA R AC 0 0000000 G P IFC .98 dB	Herz Spectrum Ain SHZ NO: Fast +- Gain:Low	SEr	Run		IIGN AUTO RMS 4/100	688.3 ms (and Data	1001 pts)	Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.0000000 GHz 25.97000000 GHz 2.597000000 GHz 2.597000000 GHz Man Freq Offset	

(Channel Bandwidth: 3 MHz)_HCH_QPSK_1RB#0 Xarl RF 500 Ω∆DC Center Freq 79.500 kHz Frequency Avg Type: RMS Avg|Hold: 9/100 PNO: Wide ---- Trig: Free Run IFGain:Low #Atten: 10 dB TYPE DE1 Auto Tune Mkr1 90.357 kHz -49.338 dBm Ref Offset 10.58 dB Ref 10.58 dBm 10 dB/div Log Center Freq 79.500 kHz .68 9.4 Start Freq 9.000 kHz -19. -29. -33.00 c Stop Freq 150.000 kHz 39. CF Step 14.100 kHz 49 .60 Freq Offse 0 H2 Start 9.00 kHz #Res BW 1.0 kHz Stop 150.00 kHz Sweep 174.0 ms (1001 pts) #VBW 3.0 kHz* Andon spiker/marshup vsooab v≤ IRL 6F 500 ab v≤ Center Freq 15.075000 MHz IFGain:Low #Atten: 10 dB Avg Type: RMS Avg|Hold: 8/100 Frequency TYPE MWWWWM DET A A A A A Mkr1 150 kHz -49.413 dBm Auto Tun Ref Offset 10.58 dB Ref 10.58 dBm 10 dB/div Center Fred 15.075000 MHz -9.4 Start Freq 150.000 kHz -19 -29 Stop Fred 30.000000 MHz -39 CF Step 2.985000 MHz Man 49, 69. Freq Offset 0 Hz -69 explanded -79 Stop 30.00 MHz Sweep 368.3 ms (1001 pts) Start 150 kHz #Res BW 10 kHz #VBW 30 kHz* Addent Spearton Free 13.015000000 GHz Center Free 13.015000000 GHz PN0: Fast ----PR0: Fast -----#Gaint.ow #Atten: 40 dB 42 PM Jun 26, 2019 TRACE 1 2 3 4 5 6 TYPE MWWWW DET A A A A A A Avg Type: RMS Avg|Hold: 4/100 Frequency Auto Tun Mkr2 26.000 GHz -27.998 dBm Ref Offset 9.98 dB Ref 30.00 dBm 10 dB/di Center Fred 13.015000000 GHz 20 10. Start Fred 30.000000 MHz 0.00 -10. -13.00 c Stop Free 6.000000000 GH -20. CF Step 2.597000000 GHz -30. 40. Freq Offset 0 Hz -50 Start 30 MHz #Res BW 1.0 MHz Stop 26.00 GHz Sweep 64.93 ms (1001 pts) #VBW 3.0 MHz* (Channel Bandwidth: 3 MHz)_HCH_QPSK_1RB#7

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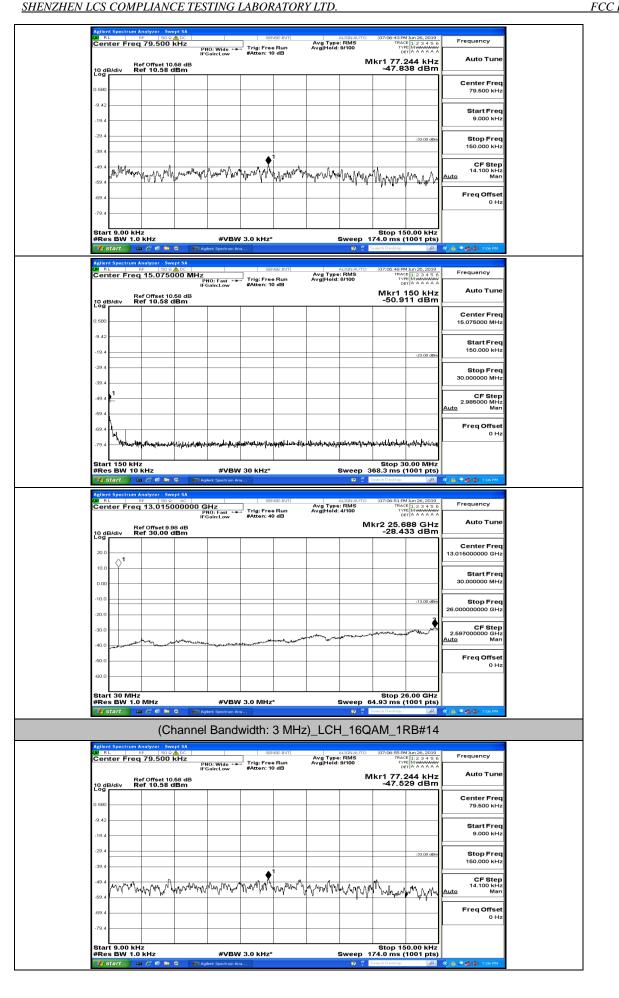
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K R	L	RF	zer - Swe 50 Ω	A DC		SE	INSE:INT		ALIGNAUTO	07:09:03 Pf	4 Jun 26, 2019	Frequency
Cer	nter F	req 15	.0750	00 MHz	PNO: Fast 🕶 Gain:Low	Trig: Fre #Atten: 1	e Run	Avg Type Avg Hold:	RMS	TRAC		Frequency
10 d	B/div	Ref Of Ref 1	fset 10. 0.58 d	58 dB	Gain:Low	written.				Mkr1	150 kHz 38 dBm	Auto Tune
.680												Center Freq 15.075000 MHz
-9.42												
-19.4											-23.00 dBm	Start Freq 150.000 kHz
-29.4												Stop Freq
-39.4	1											30.000000 MHz
-49.4												CF Step 2.985000 MHz <u>Auto</u> Man
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	nt 150 Is BW	kHz 10 kHz	<u>z</u>		#VBV	V 30 kHz*			Sweep 3	Stop 3 368.3 ms (0.00 MHz 1001 pts)	
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			10 M		gilent Spectrum A	na			0 🗘	Search Desktop	2	🔇 🔒 🔎 🌺 🔞 7:09 PM
lxi r	nt Spectr	um Analy. RF	zer - Swe 50 ລ	pt SA AC			INSE:INT		ALIGNAUTO	07:09:06 Pf	4 Jun 26, 2019	
LXI R	nt Spectr	um Analy. RF	zer - Swe 50 ລ	AC 00000 0	GHz PNO; Fast ↔	SE	e Run	Avg Type Avg Hold:		07:09:06 Pf		C 유 가죽은 7.09PM
Cer	nt Spectr L	req 13	zer - Swe 50 ລ	Pt SA AC 000000 C IF 8 dB	GHz	SE	e Run	Ava Type	ALIGNAUTO 1: RMS 1: 4/100	07:09:06 PF TRAC TY D kr2 25.7	Milun 26, 2019 E 1 2 3 4 5 6 M M M M M M M M T A A A A A A	
Cer	nt Spectr L hter Fi B/div	req 13	50 0 50 0 5.0150	Pt SA AC 000000 C IF 8 dB	GHz PNO; Fast ↔	SE	e Run	Ava Type	ALIGNAUTO 1: RMS 1: 4/100	07:09:06 PF TRAC TY D kr2 25.7	1 2 3 4 5 6 T A A A A A 92 GHz	Frequency
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20.0 10.00 10.00 -10.0	B/div	req 13	50 0 50 0 5.0150	Pt SA AC 000000 C IF 8 dB	GHz PNO; Fast ↔	SE	e Run	Ava Type	ALIGNAUTO 1: RMS 1: 4/100	07:09:00 // Travit // // // // // // // // // /	13.00 dbm	Stop Stop Stop Frequency Auto Tune Center Freq 13.015000000 GHz Stop Freq 30.0000000 GHz Stop Freq 25.00000000 GHz CF Step Auto Man
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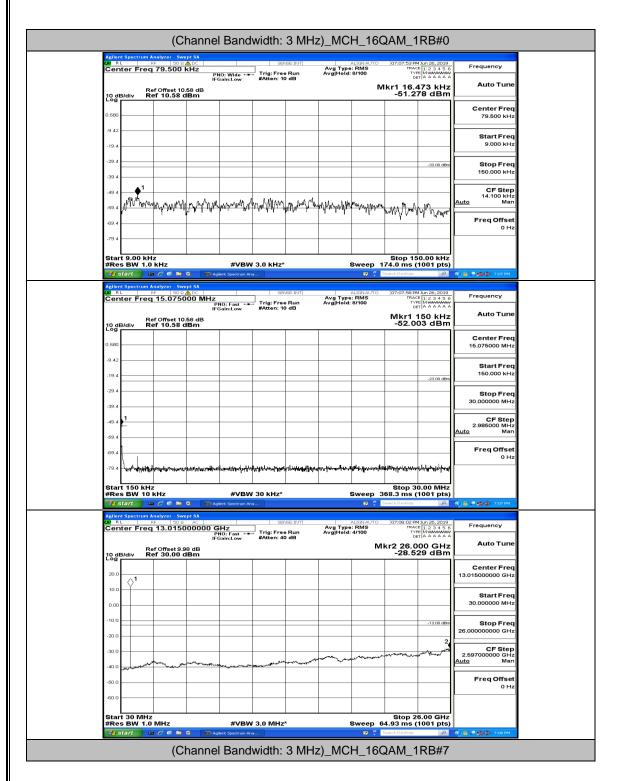
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	nt Spectrum A		ner Band	wath: 3 N		1_166	QAM_1RB#	0	
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-9.42									
-19.4								Start Freq 9.000 kHz	
-29.4							-33.00		
-39.4				▲1				150.000 kHz	
-49.4	Jun Win	why man My or Varm	no want	www.	100mm Mary Alor	Mrchyrame	Munguron	CF Step 14.100 kHz Man	
-69.4								Freq Offset	
-79.4			_					0 Hz	
Sta	rt 9.00 kH	z					Stop 150.00 k	Hz	
#Re	s BW 1.0	kHz	#VBW	3.0 kHz*	s	Sweep 1 🛛 🗘 🗍	74.0 ms (1001 p	ts) 2 🔇 🔒 🔎 🏘 🔞 7:06 PM	
LXI R	L R	nalyzer - Swept SA F 50 Q 🛕 DC		SENSE:INT		ALIGN AUTO	07:06:36 PM Jun 26, 20	119 Ero	
		15.075000 M	Hz PNO: Fast +++ IFGain:Low	Trig: Free Run #Atten: 10 dB	Avg Type Avg Hold:	8/100	TRACE 1 2 3 4 TYPE MWWW DET A A A A	5 6 Frequency	
10 g	Re B/div Re	ef Offset 10.58 dB ef 10.58 dBm					Mkr1 150 kl -49.281 dB	Hz Auto Tune m	
0.680								Center Freq 15.075000 MHz	
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Star #Re	rt 150 kHz s BW 10	kHz	#VBW	30 kHz*		Sweep 3	Stop 30.00 M 68.3 ms (1001 p	Hz ts)	
	start 🛛 🚥	0000						A 🕄 🔒 🔎 🜪 🚳 7:06 PM	
IXI R	L F	Inalyzer Swept SA F 50 Ω AC 13.01500000 AC	0 GHz	SENSE:INT	Avg Type Avg Hold:	RMS	07:06:39 PM Jun 26, 20 TRACE 1 2 3 4	Frequency	
·		f Offset 9.98 dB	PNO: Fast	Trig: Free Run #Atten: 40 dB	Avg Hold:		TRACE 1 2 3 4 TYPE MWWW DET A A A A	Hz Auto Tune	
10 d Log	B/div Re	ef 30.00 dBm					-28.138 dB		
20.0			_					Center Freq 13.015000000 GHz	
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-30.0	1 .	and the second	And the second second	man and a	man and a sea	and the second	and a second and a s	حم CF Step 2.597000000 GHz <u>Auto</u> Man	
-40.0	1 m m							Freq Offset	
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	rt 30 MHz						Stop 26.00 G	Hz	
#Re	s BW 1.0	MHz 1 🖉 🖉 🖿 🖸 🛐		3.0 MHz*	5		4.93 ms (1001 p	TZ ts) 空 (小品, 2 感動 7:06 PM	
				width: 3 M			AM_1RB#		
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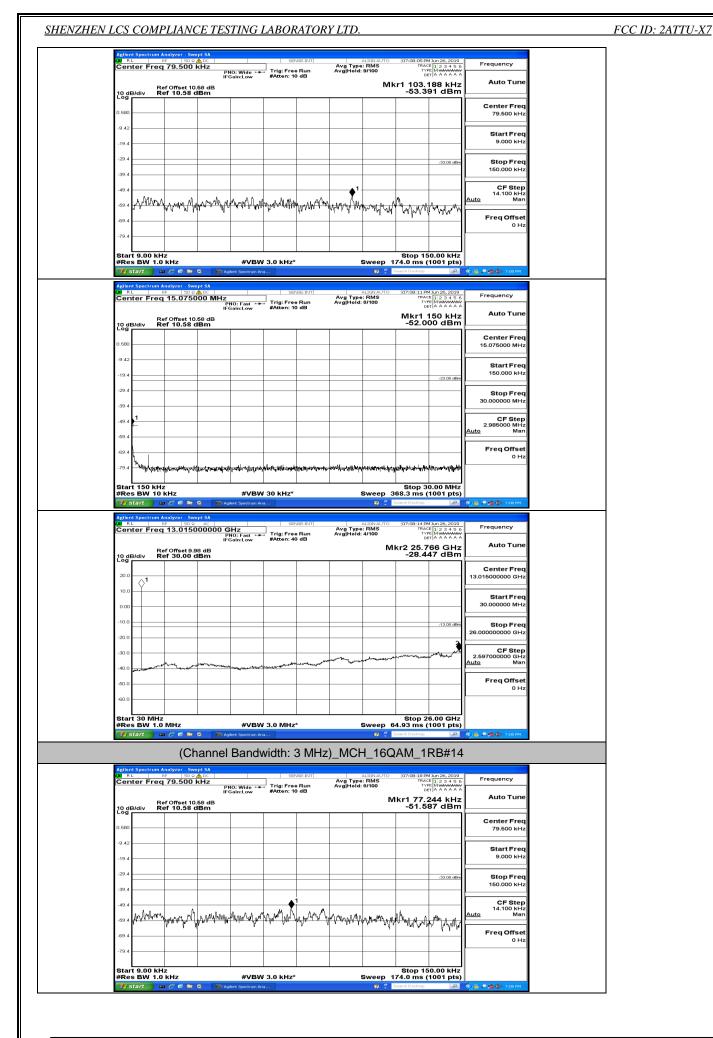


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	ESTING LABORA	IORY LID.			FCC
Agilent Spectrum Analyzer - Swept SA					
Agilent Spectrum Analyzer - Swept SA XXI RL RF 50 Ω ▲ DC Center Freq 15.075000 MI	Hz	Avg Type: RMS	07:07:00 PM Jun 26, 2019 TRACE 1 2 3 4 5 6 TYPE M WANWAW	Frequency	
	PNO: Fast Trig: Free Ru IFGain:Low #Atten: 10 dB	n Avg Hold: 8/100	DET A A A A A A		
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Log				Center Freq	
0.680				15.075000 MHz	
-9.42					
-19.4				Start Freq 150.000 kHz	
			-23.00 dBm		
-29.4				Stop Freq 30.000000 MHz	
-39.4					
-49.4				CF Step 2.985000 MHz	
-69.4				<u>Auto</u> Man	
-69.4				Freq Offset	
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-79.4	rillion of a short between the second and a state of the second second second second second second second second	wattheythereaster	kalenteken larrigite. Alektika kalender alektika k		
Start 150 kHz			Stop 30.00 MHz		
#Res BW 10 kHz	#VBW 30 kHz*		368.3 ms (1001 pts)		
🛃 start 📄 🗠 🖉 🖄 🔍 📑	#VBW 30 kHz*		368.3 ms (1001 pts)	 (3) 音 / 使 (3) 7107 PM 	
Agilent Spectrum Analyzer - Swept SA	Aglent Spectrum Ana		368.3 ms (1001 pts) Search Deiktop	🤆 🗎 🔎 🔆 🕲 7107 РМ	
Agilent Spectrum Analyzer - Swept SA	I Aglent Spectrum Ana	NT ALIGNAUTO Avg Type: RMS n AvgHeid: 4/100	368.3 ms (1001 pts) Search Deaktop 07:07:04 PM Jun 26, 2019 TRACE 1 2 3 4 5 6 TYPE MAXWWWW DET A A A A A A	Frequency	
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Blant as / # > as / # > as Appendix Spectrum Analyzer, Swept SA, Ref and Spectrum Analyzer, Swept SA, Ref and Spectrum Analyzer, Source Activity Center Freq 13.015000000 Center Source Activity Ref analyzer, Source Activity	R Aglert Spectrum Ana SENSE:11 O GHZ DND: East - D- Trig: Free Ru	NTI ALDAAMO Avg Type: RMS AvglHold: 4/100 N	308.3 ms (1001 pts) Teach Dealer 07/07/01 HN an 26, 2019 TRACE [1 2 3 4 5 TRACE [1 2 3 4 5 12 2 3 4 5 TRACE [2 3 4 5 6 TRACE [3 2 3 4 5 6 TRACE [3	Center Freq Center Freq Conter Freq Conte	



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	<u>OMPLI</u>	ANCE TH	ESTING	LABOR	ATOR	Y LTD.					FCC ID
LXI RL	pectrum Analyze	50 Q A DC		SEN	SE:INT		ALIGNAUTO	07:08:23 PM	Jun 26, 2019		
Cente	r Freq 15.	075000 MH	Z PNO: Fast ++ IFGain:Low	Trig: Free #Atten: 10	Run	Avg Type Avg Hold:	RMS 8/100	07:08:23 PM TRAC TYP De		Frequency	
	Ref Off	set 10.58 dB).58 dBm	IFGain:Low	Pricen. 10	45			Mkr1 1	50 kHz 73 dBm	Auto Tune	
10 dB/d	iv Ref 10	0.58 dBm						-52.8	5 UBIII	Center Freq	
0.680										15.075000 MHz	
-9.42 —										Start Freq	
-19.4									-23.00 dBm	150.000 kHz	
-29.4 —										Stop Freq	
-39.4										30.00000 MHz	
-49.4										CF Step 2.985000 MHz	
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Start	150 kHz							Stop 3	0.00 MHz		
#Res	BW 10 kHz	ø 24 0 10	#VBW	30 kHz*		1	Sweep 3	68.3 ms (1001 pts)	🔹 🔒 🗩 🏟 🔞 7:00 PM	
	pectrum Analyze		Aglent Spectrum An	a			LQ - 1	earch Desktop	~		
Cente	r Freq 13.	015000000	GHz	SEN	Bun	Avg Type Avg Hold:	ALIGNAUTO RMS 4/100	07:08:26 PM TRAC	1 2 3 4 5 6 MMMMMM T A A A A A A	Frequency	
	D-405		PNO: Fast	#Atten: 40	dB					Auto Tune	
10 dB/d	liv Ref 30	set 9.98 dB 0.00 dBm				1		(r2 25.6 -28.5	27 dBm		
20.0	_									Center Freq 13.015000000 GHz	
10.0	¢ ¹										
0.00										Start Freq 30.000000 MHz	
-10.0 —	<u> </u>								-13.00 dBm	Stop Freq	
-20.0										26.000000000 GHz	
-30.0									and the state	CF Step 2.59700000 GHz	
-40.0	man man	- man man	man warman man		and and and	- marine -	and the state of the			Auto Man	
-50.0										Freq Offset	
-60.0										0 Hz	
#Res	30 MHz BW 1.0 MHz			3.0 MHz*	r -	:		4.93 ms (
🤳 sta	nt 🕜 🗠 🖉 (0 27 C 10	Aglent Spectrum An	a			0	earch Desktop	P	🤻 🔒 🔎 🌺 🎯 7:08 PM	
		(Chann	el Band	width:	3 MH	z) HCI	H 160	AM 1	RB#0		
Agilent S	pectrum Analyze					/					
LXI RL	RF Freq 79.5	50 Q A DC	PNO: Wide	SEN	Run	Avg Type Avg Hold:	RMS 8/100	07:09:13 PM TRAC TYF	123456	Frequency	
	Paron		IFGain:Low	#Atten: 10	dB			r1 106.0	08 kHz	Auto Tune	
	liv Ref 10	set 10.58 dB).58 dBm						-48.7	92 dBm		
0.680										Center Freq 79.500 kHz	
0.000						1					
+9.42										Start Freq	

malan why mary mary mary

#VBW 3.0 kHz*

-29.

-39.

-49

-69.

-69

Start 9.00 kHz #Res BW 1.0 kHz

Www.My www. pharagenow

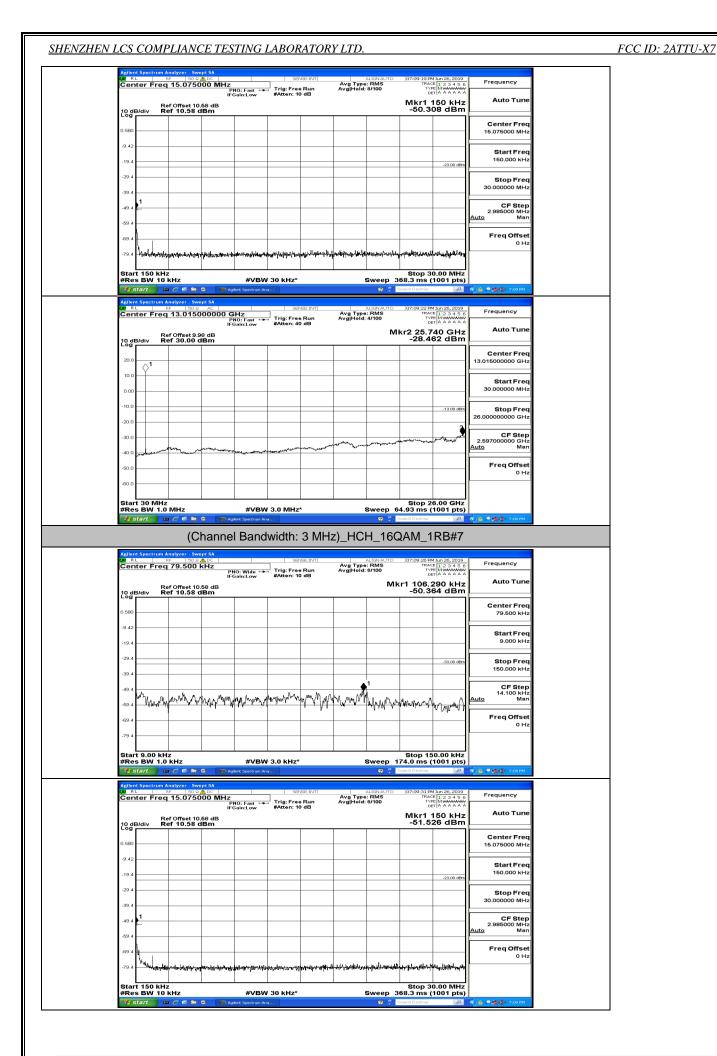
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My My Margaret Margaret

Stop 150.00 kHz Sweep 174.0 ms (1001 pts) Stop Fred 150.000 kHz

CF Step 14.100 kHz Man

Freq Offset 0 Hz

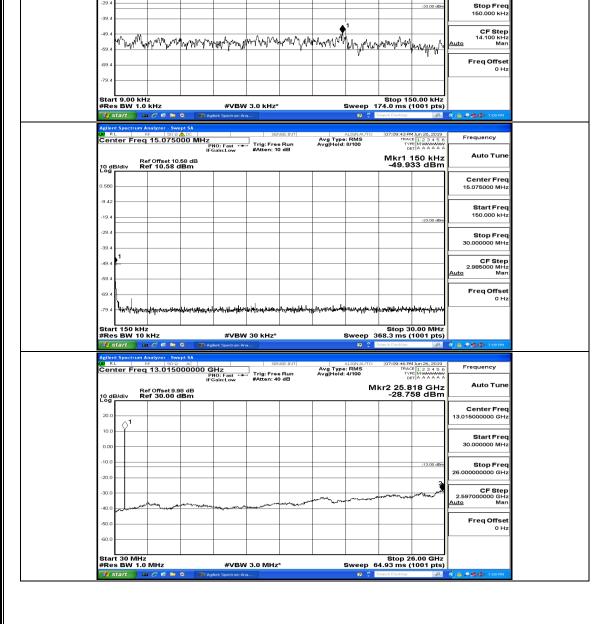


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Frequency	Jun 26, 2019	07:09:34 PM TRACE		Avg Type	NSE:INT		GHz	AC	RF 50 s BF 50 s	L	LXI RI
Auto Tune	66 GHz 66 dBm	kr2 25.7		Avg Hold:		Trig: Fre #Atten: 4	PNO: Fast ↔ Gain:Low	11 98 dB	Ref Offset 9. Ref 30.00		10 dE
Center Free 13.015000000 GH										1	20.0
Start Free 30.000000 MH											10.0
Stop Free 26.00000000 GH	-13.00 dBm										-10.0
CF Step 2.597000000 GH <u>Auto</u> Mar	- Arthony Parts	-	مىمىرىمى كىلى	- March							-30.0
Freq Offse 0 H											-40.0
	3.00 GHz	Stop 20								1 30 N	-60.0
	001 pts)	54.93 ms (1	Sweep 6	5	*	3.0 MHz	#VBW		.0 MHz		
🔍 🔒 🔎 🌺 🌚 - 7:09 PM		Search Desktop		<u> </u>	<u></u>		glent Spectrum An		· · · · · · · · · · · · · · · · · · ·	start	🦺 s
	RB#14	AM_1F	I_16Q	:)_HCF	3 MHz	vidth:	Band				
Frequency	Jun 26, 2019 1 2 3 4 5 6 MWWWWWW A A A A A A	07:09:38 PM TRACE TYP		Avg Type Avg Hold;	NSE:INT			<u>Å</u> ⊳⊂ kHz	m Analyzer - Sv RF 50 s eq 79.500	L	LXI RI
Auto Tune		kr1 106.2		A grou.		#Atten: 1	NO: Wide 🔸	11.58 dB	Ref Offset 10 Ref 10.58	B/div	10 dE
								T			Log

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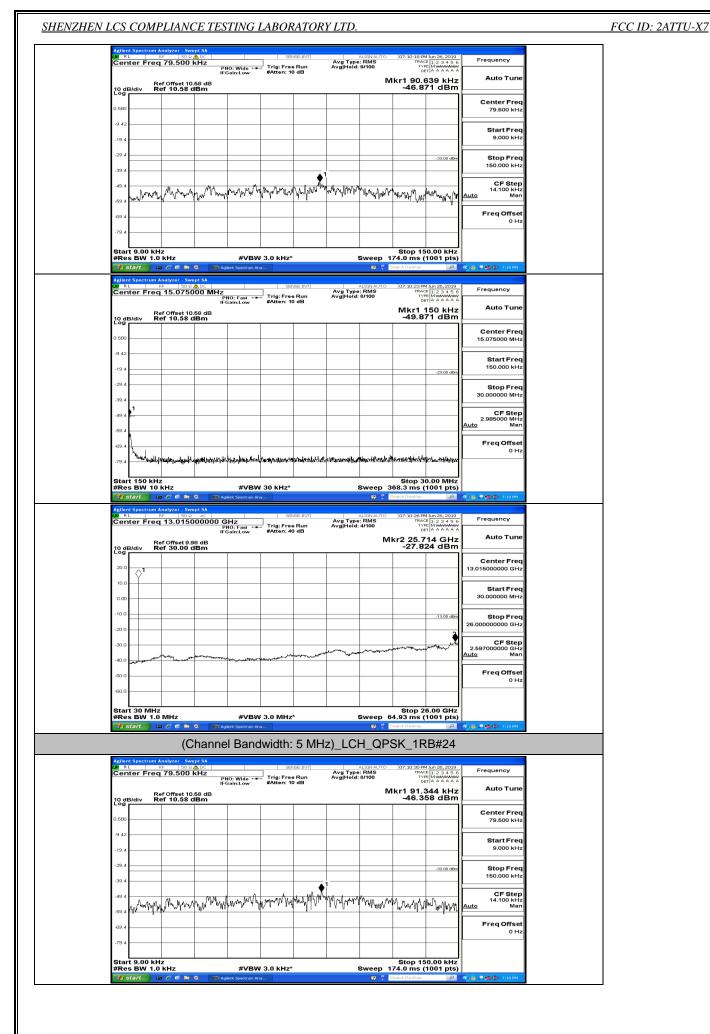
Center Fred 79.500 kHz

Start Fred 9.000 kHz

Channel Bandwidth: 5 MHz

-	Channel Bandwidth:	5 MHz)_LCH_Q	PSK_1RB#0	
Aglient Spectrum Analyzer St M RL RF 500 Center Freq 79.500	RADC SEN:	dB	0 07:10:05 PM Jun 26, 2019 TRACE 1 2 3 4 5 6 TYPE MWWWWW DET A A A A A A Mkr1 86.127 kHz	Frequency Auto Tune
10 dB/div Ref 10.58	0.58 dB : dBm		-46.887 dBm	Center Freq
-9.42				79.500 kHz
-19.4				Start Freq 9.000 kHz
-29.4			-33.00 dBm	Stop Freq 150.000 kHz
	Marland and Marker and	And marked a for the street	www.white	CF Step 14.100 kHz Auto Man
-69.4				Freq Offset 0 Hz
-79.4				
Start 9.00 kHz #Res BW 1.0 kHz	#VBW 3.0 kHz*		Stop 150.00 kHz 174.0 ms (1001 pts)	🤹 🔒 🔎 🍂 🌚 – 7110 PM
Agilent Spectrum Analyzer - Sv M RL RF 50 S Center Freq 15.075	wept SA Ω ▲ DC SEN: SOOO MHZ	E:INT ALIGNAUT	07:10:11 PM Jun 26, 2019 TRACE 1 2 3 4 5 6	Frequency
Ref Offset 1	PNO: Fast ++- Trig: Free IFGain:Low #Atten: 10	Run Avg Hold: 8/100	Mkr1 150 kHz -47.484 dBm	Auto Tune
10 dB/div Ref 10.58			-47.484 aBm	Center Freq 15.075000 MHz
-9.42				Start Freq 150.000 kHz
-19.4			-23.00 dBm	Stop Freq
-39.4				30.000000 MHz
-49.4				2.985000 MHz Auto Man
-69.4	lugeboren vir Hogelanting and military	determent of the second water of the	lelyest to address the spectrum received	Freq Offset 0 Hz
Start 150 kHz #Res BW 10 kHz	#VBW 30 kHz*	Sweep	Stop 30.00 MHz 368.3 ms (1001 pts)	
Agilent Spectrum Analyzer - Sv	😧 💽 Agilent Spectrum Ana			😎 🚔 🗩 🅵 🔞 7/10 РМ
Center Freq 13.015	Ω AC SENS	E:INT ALIGNAUTO Avg Type: RMS Run Avg Hold: 4/100 dB	O 07:10:14 PM Jun 26, 2019 TRACE 1 2 3 4 5 6 TYPE MWWWW DET A A A A A A	Frequency
Ref Offset 9 10 dB/div Ref 30.00	9.98 dB dBm		Mkr2 25.948 GHz -28.604 dBm	Auto Tune
20.0				Center Freq 13.015000000 GHz
0.00				Start Freq 30.000000 MHz
-10.0			-13.00 dBm	Stop Freq
-20.0			2	26.00000000 GHz
-30.0 -40.0		section with the section of the sect	wroper warman and the part	2.597000000 GHz Auto Man
				Freq Offset 0 Hz
-50.0				
-50.0 -60.0 Start 30 MHz #Res BW 1.0 MHz	#VBW 3.0 MHz*		Stop 26.00 GHz 64.93 ms (1001 pts)	

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	spectrum	Analyzer - Sw	ept SA		000	VEE-INT		IGN ALTO	07.10-05.21	1 kin 26, 2010	1
Cent	ter Fred	q 15.075	DOO MHz		Trig: Fre	a Run	Avg Type: I Avg Hold: 8	RMS	TRAC	1 Jun 26, 2019 E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency
0 dE	R Bidiy F	tef Offset 10		IO: Fast ↔ Gain:Low	#Atten: 1	0 dB			Mkr1 1	150 kHz 48 dBm	Auto Tune
											Center Freq
0.680											15.075000 MHz
-9.42											
											Start Freq 150.000 kHz
-19.4										-23.00 dBm	100.000 KH2
-29.4											Stop Freq
-39.4							_				30.000000 MHz
49.4	<u>_1</u>										CF Step
											2.985000 MHz Auto Man
-59.4	1										
69.4	<u> </u>										Freq Offset 0 Hz
-79.4	Yen hu	up the stranger	Lippon Markenson	hand where the second	handesayether	and the started	mulating	handbergent	lennerstything	Annowette	
Stari	t 150 kH s BW 10	iz kHz		#\/B\A	30 kHz*		6	ween 3	Stop 3 68.3 ms (0.00 MHz	
			C) III Ad				3		Search Desktop		C 🔒 🗩 🍂 🔞 7:10 PM
Agilen	Spectrum.	Analyzer - Sw	ept SA								
LXI RL		RF 50 Ω		Hz	SE		Avg Type: I Avg Hold: 4	IGN AUTO	07:10:38 PM TRAC	1 Jun 26, 2019 E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency
			PI	IO: Fast 🔸 Gain:Low	#Atten: 4	0 dB	Avginoid: 4				Auto Tune
10 de Log r	R Vdiv F	Ref Offset 9.5 Ref 30.00	98 dB dBm					м	kr2 26.0 -28.3	00 GHz 76 dBm	Auto Tune
Log [Center Freq
20.0	1										13.015000000 GHz
10.0	Ť—										
											Start Freq 30.000000 MHz
0.00											
-10.0	_									-13.00 dBm	Stop Freq
-20.0										2.	26.00000000 GHz
-30.0										2	CF Step
		annen -	-			- Mar Burner	hanner	and the property sector	were the the the second	ma	2.597000000 GHz <u>Auto</u> Man
-40.0	and a start and a start	have			and the second sec						
-60.0							++				Freq Offset 0 Hz
-60.0		1	1			1					
Start	t 30 MHz			#VB\A	3.0 MHz	*	8	ween 6	Stop 20	6.00 GHz	
Stari #Res	s BW 1.0	0 MHz	C III Ag		3.0 MHz	*	S	weep 6	Stop 20 54.93 ms (1 Search Desktop	1001 pts)	 (*) 品 产 读 ⑩ 7:10 PM
Stari #Res	s BW 1.0	0 MHz	C 📰 Agi			*	S		Stop 24 64.93 ms (Search Desktop	1001 pts)	
Stari #Res	s BW 1.0	0 MHz 🗠 🌈 🧔 🍽		ent Spectrum An	a		s lz)_MCI	10 ?	54.93 ms (Search Desktop	1001 pts)	
Start #Res 39 s	s BW 1.0	0 MHz		erk Spectrum An	a dwidth	: 5 MH	lz)_MCI	<u></u>	94.93 mis (Search Deiktop PSK_11	1001 pts)	
Start #Res	s BW 1.0	0 MHz 2 0 0 2 2		ent Spectrum An	a dwidth	: 5 MH			54.93 mis (Search Desktop PSK_11 07:11:28 PR TRAC TYPE	1001 pts)	ৰ্ এ গ্ৰু হা ব্যাৰাপ Frequency
Start #Res *** s	s BW 1.0 tart) c	0 MHz	Channe	erk Spectrum An	a dwidth	: 5 MH	lz)_MCI		DSK_11	1001 pts)	<mark>Ф. В. А Ф. Ф.</mark> 710 гм
Agilent X Res X Res Log	s BW 1.0 tart) c	0 MHz a /2 @ > ((Analyzer Sw RF 50 Q 79.500	Channe	erk Spectrum An	a dwidth	: 5 MH	lz)_MCI		DSK_11	1001 pts)	Frequency Auto Tune
Start #Res ## s	s BW 1.0 tart) c	0 MHz a /2 @ > ((Analyzer Sw RF 50 Q 79.500	Channe	erk Spectrum An	a dwidth	: 5 MH	lz)_MCI		DSK_11	1001 pts)	Frequency
Starf #Res 2 s Agilent 2 cent	s BW 1.0 tart) c	0 MHz a /2 @ > ((Analyzer Sw RF 50 Q 79.500	Channe	erk Spectrum An	a dwidth	: 5 MH	lz)_MCI		DSK_11	1001 pts)	Frequency Auto Tune Center Freq 79.500 kHz
elent Res l Res Res Res Res Res Res Res Res Res Res	s BW 1.0 tart) c	0 MHz a /2 @ 2 ((Analyzer Sw RF 50 Q 79.500	Channe	erk Spectrum An	a dwidth	: 5 MH	lz)_MCI		DSK_11	1001 pts)	Frequency Auto Tune
an Res Ru RL RL 80 42	s BW 1.0 tart) c	0 MHz a /2 @ 2 ((Analyzer Sw RF 50 Q 79.500	Channe	erk Spectrum An	a dwidth	: 5 MH	lz)_MCI		DSK_11	1001 pts)	Frequency Auto Tune Center Freq 79.500 kHz Start Freq

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#VBW 3.0 kHz*

-39

-49 -69.4

-69 -79

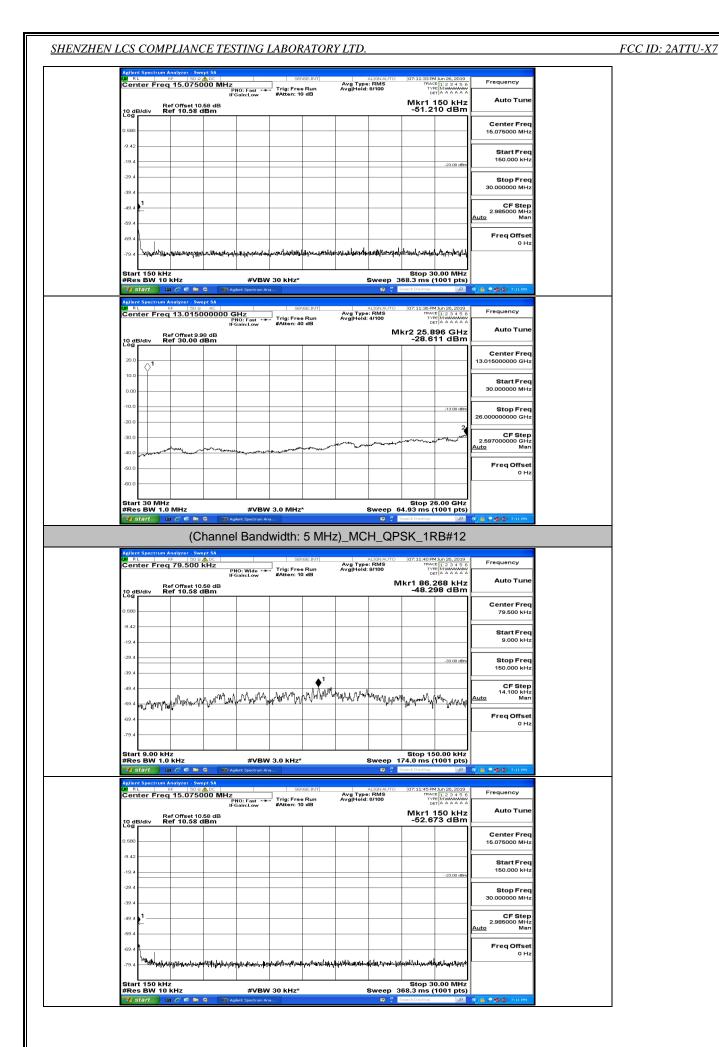
Start 9.00 kHz #Res BW 1.0 kHz

Stop 150.00 kHz Sweep 174.0 ms (1001 pts)

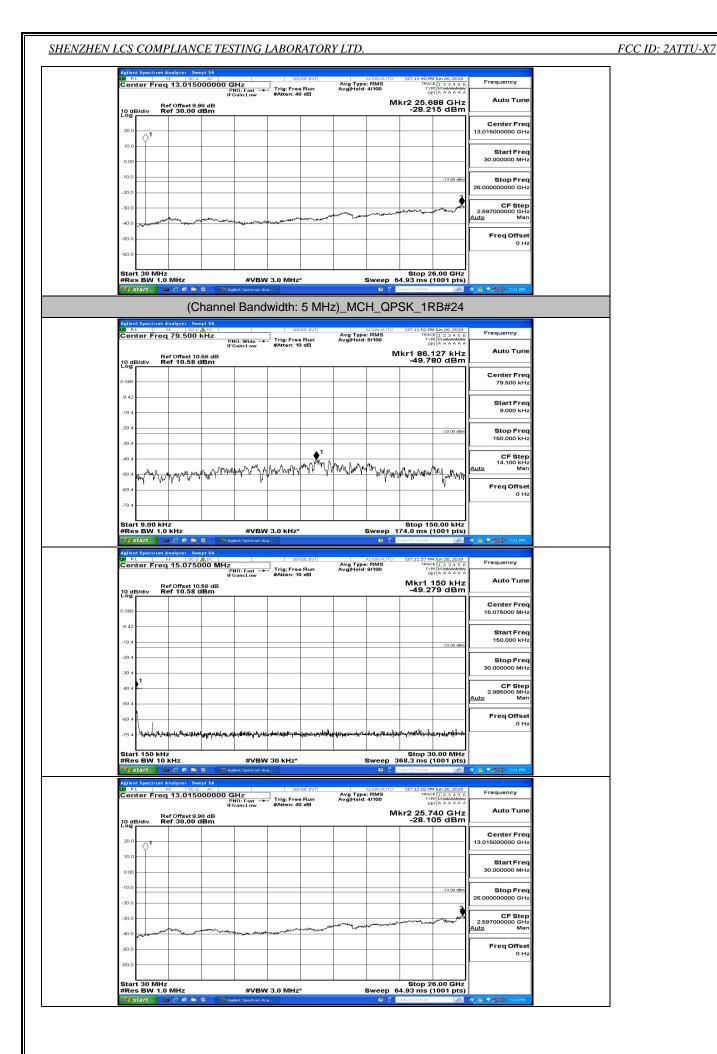
CF Step 14.100 kHz Man

Freq Offset 0 Hz

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