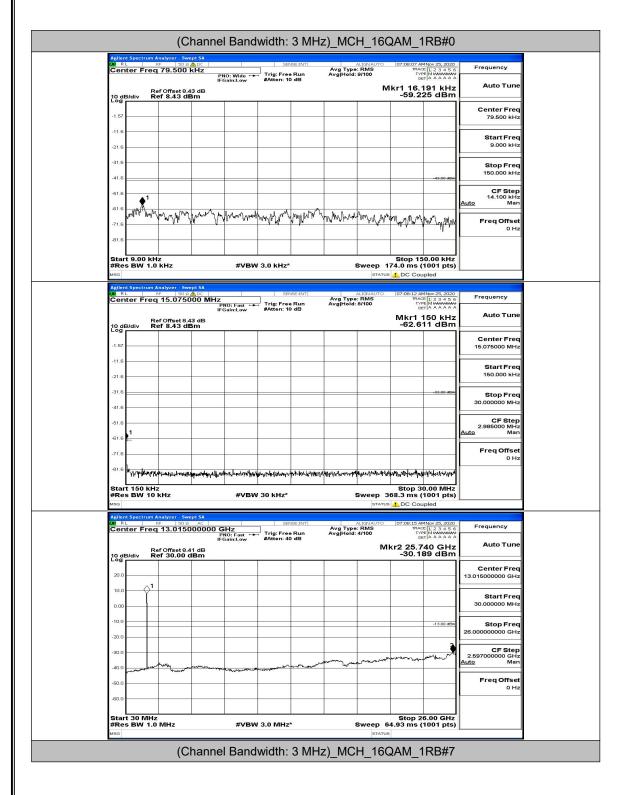


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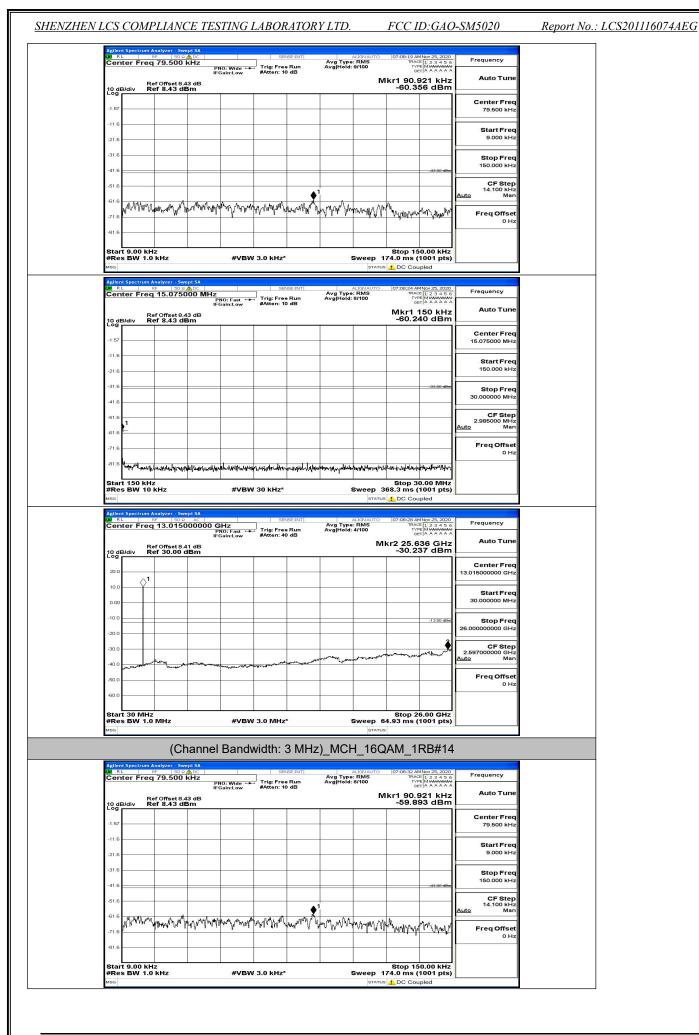
<u>SHENZHEN I</u>	LCS COMPLIANCE 1	ESTING LABORATOP	RY LTD.	FCC ID:GAC	D-SM5020	Report No.:	LCS201116074AEG
	Applent Spectrum Analyzer Swept SA 20 RL RF 1500 Aboc Center Freq 15.075000 M Ref Offset 8.43 dB 10 dB/div Ref 8.43 dBm	HZ PNO: Fast →→ IFGain:Low #Atten: 10 dB	ALIGN AUT Avg Type: RMS Avg Hold: 8/100	07:02:00 AMNov 25, 2020 TRACE 12 3 4 5 6 TYTE MUNIMAN DET A A A A A Mkr1 7.941 MHz -50,566 dBm	Auto Tune		
	10 dB/div Ref 8.43 dBm				Center Freq 15.075000 MHz		
	-11.6				Start Freq 150.000 kHz		
	-31.6			-33.00 dBm	Stop Freq 30.000000 MHz		
	-61.6				CF Step 2.985000 MHz Auto Man		
	-71.6	hand the second s	i	en die staar van de ferwiede ook steer	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 - Swept SA (M RL RF 50 Ω AC Center Freq 13.01500000	0 GHz	ALIGNAUT	TUS         DC Coupled           07:02:03 AMNov 25, 2020           TRACE         1 2 3 4 5 6           TYPE MWWWWW           DET IA A A A A	Frequency		
	10 dB/div Ref Offset 8.41 dB Ref 30.00 dBm	PNO: Fast Trig: Free Run IFGain:Low #Atten: 40 dB	AvgiHold: 4/100	Mkr2 25.948 GHz -30.022 dBm	Auto Tune		
	20.0				Center Freq 13.015000000 GHz		
	0.00				Start Freq 30.000000 MHz		
	-20.0			-13.00 dBm	Stop Freq 26.00000000 GHz CF Step		
	-30.0	and the second and the second se	value and	non man and have	2.597000000 GHz <u>Auto</u> Man		
	-50.0				Freq Offset 0 Hz		
	Start 30 MHz #Res BW 1.0 MHz	#VBW 3.0 MHz*	Sweep	Stop 26.00 GHz 64.93 ms (1001 pts) <sup>TUS</sup>			

 SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD.
 FCC ID:GAO-SM5020

Report No.: LCS201116074AEG

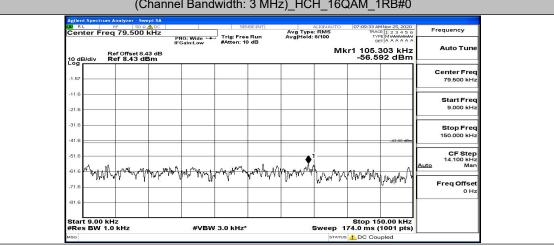


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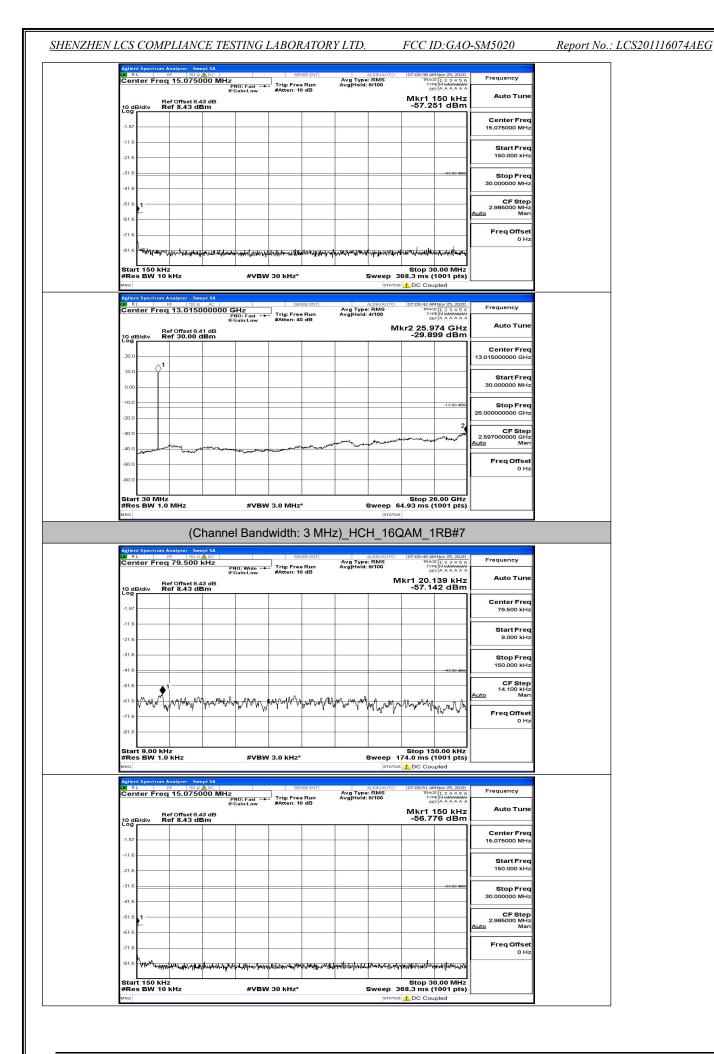


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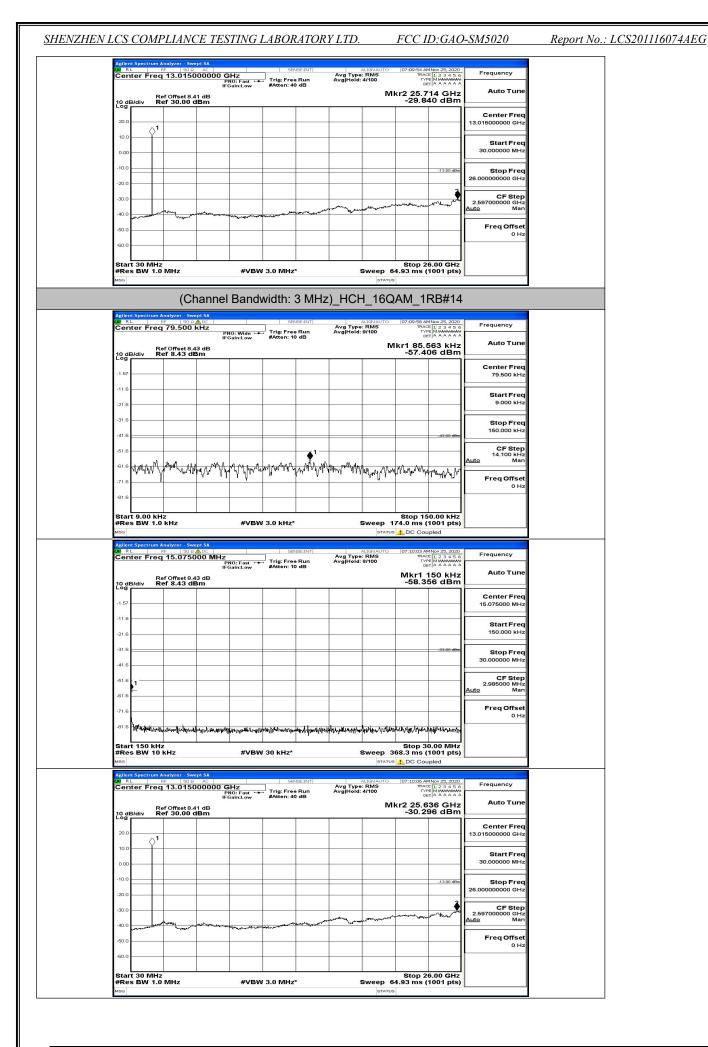
Center Fre	n Analyzer - Sw RF 50 ຊ ອຊ 15.0750	∆⊡⊂ DOO MHz	Fast +++ Trig: F	sense:int ree Run : 10 dB	Avg Type Avg Hold:	RMS 8/100	07:08:37 AM Nov 25, 20 TRACE 1 2 3 4 1 TYPE MWWWW DET A A A A	A Prequency
10 dB/div	Ref Offset 8.4 Ref 8.43 di	43 dB Bm					Mkr1 150 kH -59.870 dB	2
-1.57								Center Freq 15.075000 MHz
-11.6								Start Freq 150.000 kHz
-31.6	_			<u> </u>			-33.00 •	StopFreq
-41.6								30.000000 MHz CF Step
-61.6								2.985000 MHz <u>Auto</u> Man
-71.6								Freq Offset 0 Hz
Yrykuliyet.u		electron at minimum the legel and	nthemalaterspilleration	AND	a folioning formational	and adaptive to be	รtop 30.00 Mi	
Start 150 k								
#Res BW 1			#VBW 30 kH;	Z*	1		68.3 ms (1001 pt	
#Res BW 1	0 kHz		#VBW 30 KH:	z*			68.3 ms (1001 pt	
#Res BW 1 MSG Agilent Spectrum	0 kHz m Analyzer - Sw RF 50 Ω	ept 5A AC   000000 GHz		SENSE:INT	Avg Type	STATU:	07:08:41 AMNov 25.20	s)
#Res BW 1 MSG Agilent Spectrum XX RL Center Fre	0 kHz m Analyzer - Sw RF 50 Ω	ept 5A AC   D00000 GHz PN0: I IFGain: 41 dB	Fast 😛 Trig: F			STATUS ALIGN AUTO : RMS 5/100	868.3 ms (1001 pt s 4 DC Coupled	20 5 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
#Res BW 1 Msg Aglient Spectrum Og RL Center Fre 10 dB/div Log 20.0	0 kHz m Analyzer Sw RF 50 9 9 q 13.0150 Ref Offset 8.4 Ref 30.00 c	ept 5A AC   D00000 GHz PN0: I IFGain: 41 dB	Fast 😛 Trig: F	SENSE:INT	Avg Type	STATUS ALIGN AUTO : RMS 5/100	Coupled     D7:08:41 AMNov 25, 2C     TRACE 1 ≥ 3 4     TYPE MWWW     DFIA AAAA     Kr2 25.714 GH	20 5 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
#Res BW 1 MSG Aplient Spectru R R L Center Free 10 dB/div 20.0 10.0	0 kHz m Analyzer Sw RF 50 9 9 q 13.0150 Ref Offset 8.4 Ref 30.00 c	ept 5A AC   D00000 GHz PN0: I IFGain: 41 dB	Fast 😛 Trig: F	SENSE:INT	Avg Type	STATUS ALIGN AUTO : RMS 5/100	Coupled     D7:08:41 AMNov 25, 2C     TRACE 1 ≥ 3 4     TYPE MWWW     DFIA AAAA     Kr2 25.714 GH	s) Frequency Auto Tune Center Freq 13.01500000 GHz Start Freq
#Res BW 1 MSG Agliant Spectrum M RL Center Free 10 dB/div 20.0	0 kHz m Analyzer Sw RF 50 9 9 q 13.0150 Ref Offset 8.4 Ref 30.00 c	ept 5A AC   D00000 GHz PN0: I IFGain: 41 dB	Fast 😛 Trig: F	SENSE:INT	Avg Type	STATUS ALIGN AUTO : RMS 5/100	Coupled     D7:08:41 AMNov 25, 2C     TRACE 1 ≥ 3 4     TYPE MWWW     DFIA AAAA     Kr2 25.714 GH	s) Frequency Auto Tune Center Freq 13.01500000 GHz Start Freq 30.00000 MHz Stop Freq
#Res BW 1           Mss           Aplicat Spectrum           0           0.0           10.0           0.00           -10.0           -20.0	0 kHz m Analyzer Sw RF 50 9 9 q 13.0150 Ref Offset 8.4 Ref 30.00 c	ept 5A AC   D00000 GHz PN0: I IFGain: 41 dB	Fast 😛 Trig: F	SENSE:INT	Avg Type	STATUS ALIGN AUTO : RMS 5/100	107:08:1 ANN v 25, 22 107:08:1 ANN v 25, 23 + 1 107:08:1 ANN v 25, 23 + 1 107:08:1 ANN v 25, 23 + 1 107:08:1 ANN v 25, 24 107:08:1 ANN v 25, 25 107:08:1 ANN v 25 107:0	s) Frequency Auto Tune Center Freq 13.01500000 GHz Start Freq 30.00000 MHz 26.000000000 GHz
#Res BW 1 Msg Agitent Spectrum Center Fre 20.0 10.0 -10.0	0 kHz m Analyzer Sw RF 50 9 9 q 13.0150 Ref Offset 8.4 Ref 30.00 c	ept 5A AC   D00000 GHz PN0: I IFGain: 41 dB	Fast 😛 Trig: F	SENSE:INT	Avg Type	STATUS ALIGN AUTO : RMS 5/100	107:08:1 ANN v 25, 22 107:08:1 ANN v 25, 23 + 1 107:08:1 ANN v 25, 23 + 1 107:08:1 ANN v 25, 23 + 1 107:08:1 ANN v 25, 24 107:08:1 ANN v 25, 25 107:08:1 ANN v 25 107:0	s) Frequency Auto Tune Center Freq 13.01500000 GHz Start Freq 30.00000 MHz Stop Freq
#Res BW 1           weg           Autom Spectrum           Autom Spectrum           0.0           0.0           10.0           0.00           -10.0           -30.0           -40.0           -50.0	0 kHz	ept 5A AC   D00000 GHz PN0: I IFGain: 41 dB	Fast 😛 Trig: F	SENSE:INT	Avg Type	STATUS ALIGN AUTO : RMS 5/100	107:08:1 ANN v 25, 22 107:08:1 ANN v 25, 23 + 1 107:08:1 ANN v 25, 23 + 1 107:08:1 ANN v 25, 23 + 1 107:08:1 ANN v 25, 24 107:08:1 ANN v 25, 25 107:08:1 ANN v 25 107:0	s) Frequency Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz 26.0000000 GHz CF Step 2.65700000 GHz
#Res BW 1           wsg           Autont Spectrum           Center Fre           10 dB/div           20.0           10.0           -0.00           -10.0           -30.0           -40.0	0 kHz 11 And/267 See 12 30 0 20 13 0 0 20 14 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1	ept 5A AC   D00000 GHz PN0: I IFGain: 41 dB	Fast 😛 Trig: F	SENSE:INT	Avg Type	STATUS ALIGN AUTO : RMS 5/100	107:08:1 ANN v 25, 22 107:08:1 ANN v 25, 23 + 1 107:08:1 ANN v 25, 23 + 1 107:08:1 ANN v 25, 23 + 1 107:08:1 ANN v 25, 24 107:08:1 ANN v 25, 25 107:08:1 ANN v 25 107:0	s) Frequency Auto Tune Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 26.0000000 GHz CF Step 2.65700000 GHz Auto Man Freq Offset 0 Hz



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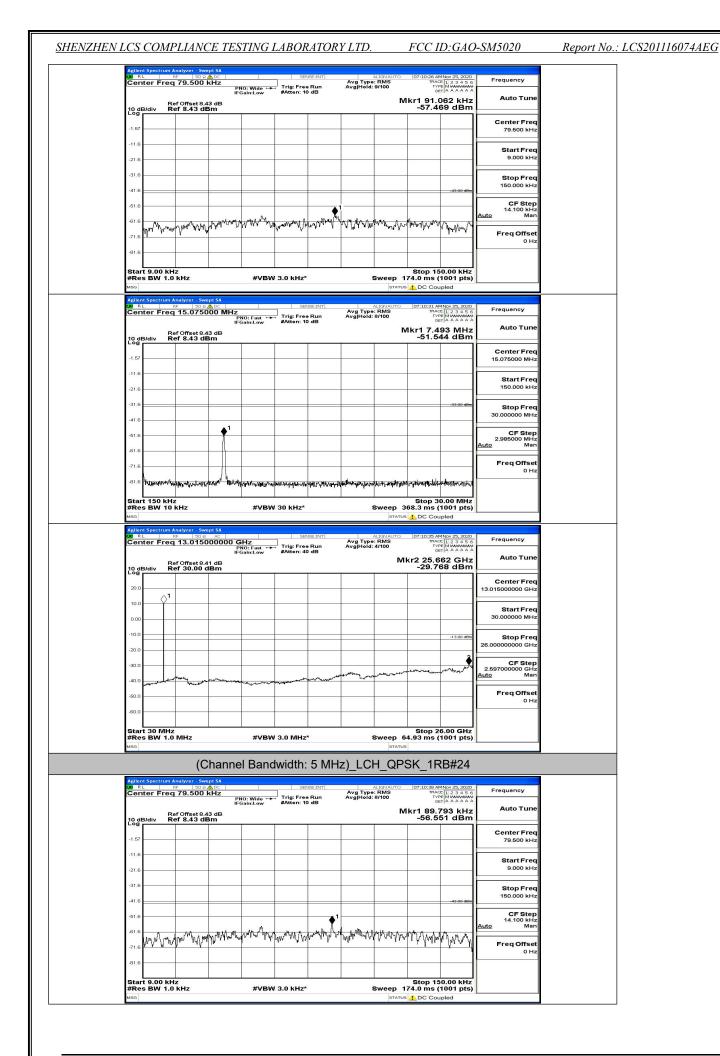
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Report No.: LCS201116074AEG

## **Channel Bandwidth: 5 MHz**

			-	Chann	el Ban	dwidth	: 5 MF	lz)_LC	H_QP	PSK_1	RB#0	
LXI R	L	R	nalyzer - Sw F 50 G	A DC		SE	NSE:INT			07:10:14 AN	4Nov 25, 2020	Frequency
		Re	79.500	Pi IF 43 dB	NO: Wide ↔ Gain:Low	#Atten: 1	e Run 0 dB	Avg Type Avg Hold:		lkr1 89.9		Auto Tune
	B/div	Re	ef 8.43 d	Bm						-55.9	68 dBm	Center Freq
-1.57												79.500 kHz
-21.6												Start Freq 9.000 kHz
-31.6											42.00 48m	Stop Freq 150.000 kHz
-61.6							<b>♦</b> <sup>1</sup>	1				CF Step 14.100 kHz Auto Man
-61.6	WWA	rγ	Marina		www.	M. M. Mary Mark	ant all the free	with the second	ᠰᡘᡰᡨᠰᠰ	MAN WWW	r'y man	Auto Man Freq Offset
-81.6	Ĺ											0 Hz
Star #Re	1 9.00 s BW	) kH: 1.0	z kHz		#VBW	/ 3.0 kHz*	6 6		Sweep 1	Stop 15 74.0 ms (	0.00 kHz 1001 pts)	
MSG	nt Speed	rum A	nalyzer - Sw	rent SA						DC Cou		
LXI R	L	R	F 50 S				NSE:INT	Avg Type	RMS	07:10:19 AM	4Nov 25, 2020 E 1 2 3 4 5 6	Frequency
			f Offset 8. ef 8.43 d	P IF	NO: Fast ↔ Gain:Low	#Atten: 1	e Run 0 dB	Avg Hold:		/kr1 4.2	39 MHz 59 dBm	Auto Tune
-1.57	B/div											Center Freq 15.075000 MHz
-11.6		_										Start Freq
-21.6											-33 00 dBm	150.000 kHz
-41.6			<b>A</b> 1									Stop Freq 30.000000 MHz
-61.6		_	<b>•</b> '									CF Step 2.985000 MHz Auto Man
-61.6												Freq Offset 0 Hz
-81.6	portaute	nidara	nul hear	polininistany	apt lingwood	waanin dhaara	are the offering	him airinna	urynestyenthern	aliyahan valeahat	tomportf(PULID)	
Star #Re	t 150 s BW	kHz 10 I	: kHz		#VBW	/ 30 kHz*				68.3 ms (		
	at Spect	rum A	nalyzer - Sw	mant S&					STATUS	5 🚹 DC Cou	ipied	
LXI R	L	R	F 50 G	AC 000000 0	GHZ NO: Fast ↔ Gain:Low	Trig: Free #Atten: 4	e Run 0 dB	Avg Type Avg Hold:	ALIGNAUTO : RMS 4/100	07:10:23 AN TRAC TYP DE	1 Nov 25, 2020 1 1 2 3 4 5 6 2 MWWWWWW 1 A A A A A A	Frequency
10 d Log	B/div	Re Re	f Offset 8. ef 30.00		Gamilow	arriterit. 44			м	kr2 25.7		Auto Tune
20.0		<b>∂</b> ¹										Center Freq 13.015000000 GHz
10.0		Ĺ										Start Freq 30.000000 MHz
-10.0											-13.00 dBm	Stop Freq
-20.0											3	26.00000000 GHz
-30.0	m	, mark	www.		and the second	man	-	and a second	wond a grand and a grand a g	martantemp	mart	2.597000000 GHz Auto Man
-50.0		_										Freq Offset 0 Hz
-60.0	+ 30	MH								Stop 2	6 00 CH-	
	t 30 P	1 O	MHz		#VBW	3.0 MHz	*		Swoon 6	500p 2	6.00 GHz 1001 pts)	
Star #Re	SBW	1.0							STATUS		1001 pt3)	

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Center Fr	um Analyzer - Swept S RF 50 Ω ▲ DC req 15.075000	MHz	SENSE:INT	ALIGN	UTO 07:10:43 AM TRACE	Nov 25, 2020 1 2 3 4 5 6 M WWWWWW A A A A A A A	Frequency
10 dB/div	Ref Offset 8.43 d Ref 8.43 dBm	PNO: Fast	#Atten: 10 dB	Avginola: 8/100	Mkr1 10.74		Auto Tune
-1.57							Center Freq 15.075000 MHz
-11.6							Start Freq 150.000 kHz
-31.6						-33.00 dBm	Stop Freq 30.000000 MHz
-61.6		<b>∳</b> 1					CF Step 2.985000 MHz Auto Man
-61.6							Freq Offset 0 Hz
-81.6	44444444444444444444444444444444444444	unterror thank to prove the second second	henrication. Ukun maafikisa	undennfeitigenty-workerstander	15	4內加加中1045 .00 MHz	
#Res BW	10 kHz	#VBW	30 kHz*		p 368.3 ms (1	001 pts)	
Agilent Spectre	um Analyzer - Swept S	iA			<b>.</b>	100	
LXI RL	RF 50 Ω A	000 GHz	SENSE:INT	Ava Type: RMS	UTO 07:10:47 AM TRACE	Nov 25, 2020 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
		PNO: Fast +++ IFGain:Low	Trig: Free Run #Atten: 40 dB	Avg Hold: 4/100			Auto Tune
10 dB/div	Ref Offset 8.41 dl Ref 30.00 dBn	B n			Mkr2 25.63 -30.25	6 dBm	
							Center Freq
20.0	∑ <sup>1</sup>						13.015000000 GHz
0.00							Start Freq 30.000000 MHz
-10.0						-13.00 dBm	Stop Freq 26.00000000 GHz
20.0						2	CF Step
-20.0						mar have a star	2.597000000 GHz
		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	auroret and a state of the second	and the second		ner halon and	2.597000000 GHz <u>Auto</u> Man Freq Offset
-30.0		·	uppy and the second	,	error and the second	nur han we	2.597000000 GHz <u>Auto</u> Man
-30.0 -40.0 -50.0 -60.0 Start 30 M	1Hz		3.0 MHz*	Swee	Stop 26	5.00 GHz	2.597000000 GHz <u>Auto</u> Man Freq Offset
-30.0 -40.0 -50.0 -60.0 Start 30 M	1Hz				Stop 26	5.00 GHz	2.597000000 GHz <u>Auto</u> Man Freq Offset
-30.0 -40.0 -50.0 -60.0	IHz 1.0 MHz	#VBW	з.о мнz*		p 64.93 ms (1	5.00 GHz 001 pts)	2.597000000 GHz <u>Auto</u> Man Freq Offset
-30.0 -40.0 -50.0 -60.0 -60.0 Start 30 M #Res BW	IHz 1.0 MHz	#vew		⊪ Hz)_MCH_	QPSK_1F	6.00 GHz 001 pts)	2.59700000 GHz Auto Man Freq Offset 0 Hz
-30.0 -40.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -50.0 -5	IHZ 1.0 MHZ (Cha	#vew		⊪ Hz)_MCH_	QPSK_1F	6.00 GHz 001 pts)	2.59700000 GHz Auto Man Freq Offset 0 Hz

Langer man and man and man and man and the second providence of the sec

#VBW 3.0 kHz\*

10 dB/div Log

-1.6 -11.

-21.8 -31.6

-41.6

-61.

-61

-71

-8

No.Ar

Start 9.00 kHz #Res BW 1.0 kHz

Stop 150.00 kHz Sweep 174.0 ms (1001 pts) STATUS 1 DC Coupled

Center Fred 79.500 kH:

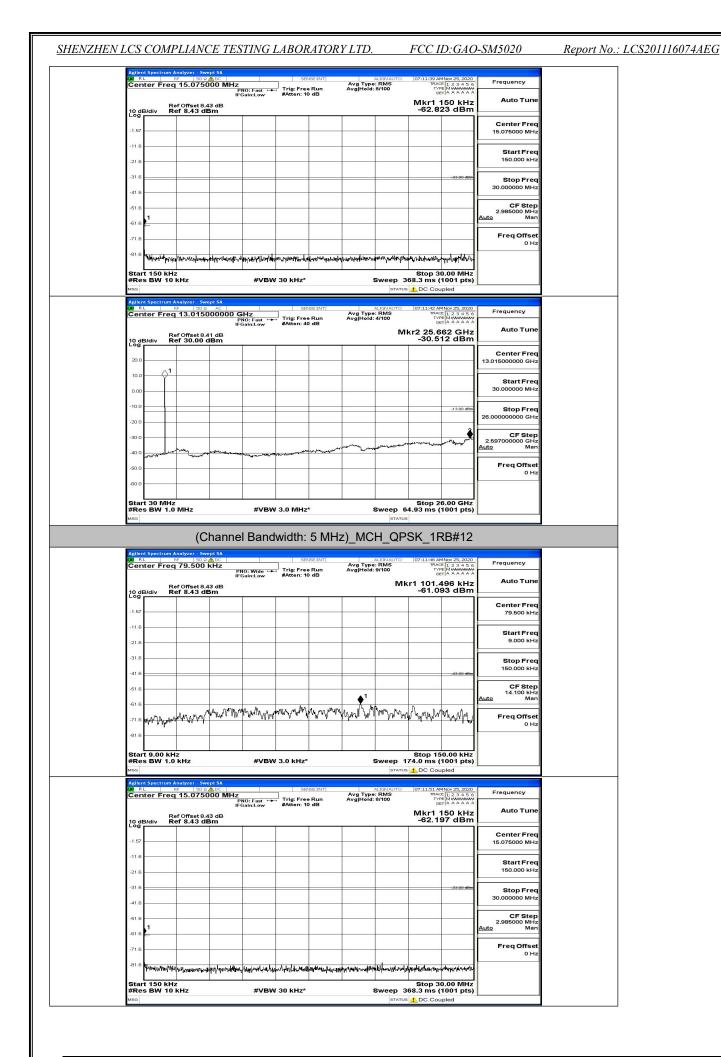
Start Freq 9.000 kHz

Stop Freq 150.000 kHz

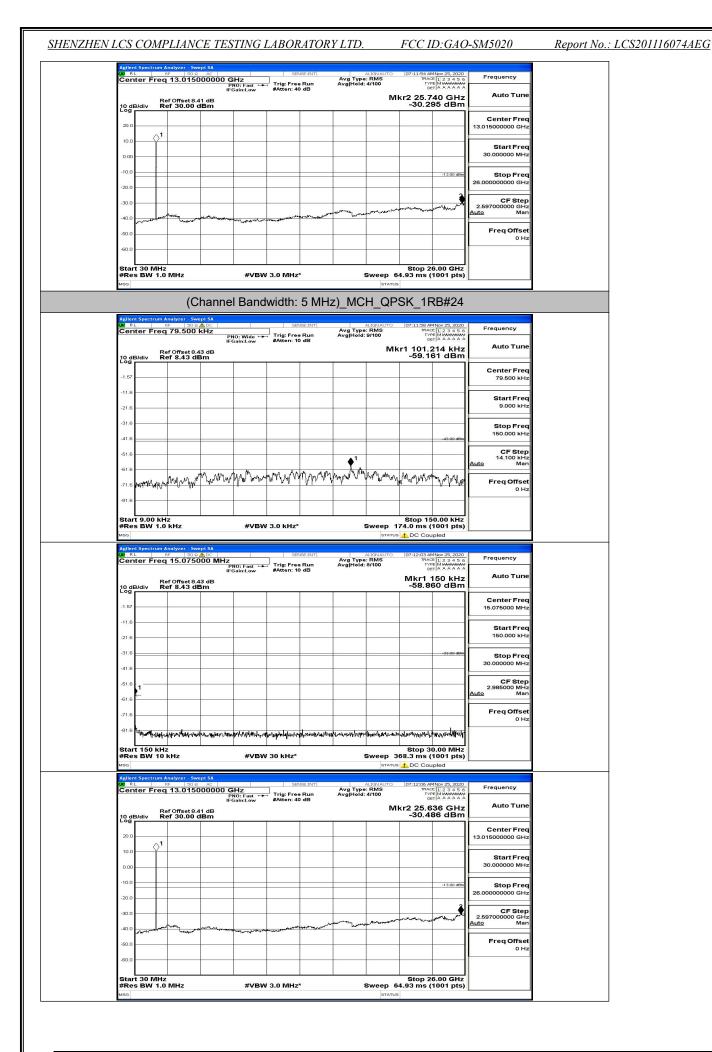
CF Step 14.100 kHz Man

Freq Offset 0 Hz

.<u>CS201116074AEG</u>



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<u>SHENZI</u>	EN LCS COMPLIANCE TESTING LABORATORY LTD. FCC ID:GAO-SM5020	Report No
	(Channel Bandwidth: 5 MHz)_HCH_QPSK_1RB#0	
	Aglent Spectrum Analyzer Swept SA M RL RC 100 QADC Sector Freq 79.500 ALC Center Freq 79.500 KHZ Figure 10 dB Ref Offset 8.43 dB 10 dB/div Ref 8.43 dBm Sector Sector Secto	
	Log         Center Freq           -1.57         -11.6           -11.6         -11.6           Start Freq	
	-216 9.000 kHz	
	-51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 -5	
	Bill         Start 9.00 kHz         Stop 150.00 kHz           #Res BW 1.0 kHz         #VBW 3.0 kHz*         Sweep 174.0 ms (1001 pts)	
	MSG         STATUS         DC Coupled           Agient Spectrum Analyzer - Swept SA         ALIGNAUTO         07:12:59 AMNov 25, 2020           Q         R.L         RF         90 oth 05         SENSE:INT         ALIGNAUTO         07:12:59 AMNov 25, 2020           Constant Forced, TATA         SENSE:INT         Avid Tuber: BMS         TMACE 12:3:4:5:6         Frequency	
	Center Freq 15.075000 MHz PRO: Fost	
	-1.57 Center Freq 15.075000 MHz	
	-116 Start Freq -216 Start Freq 150.000 kHz	
	316         3300 dlm           41.6         30.00000 MHz	
	61.6	
	วา.6         Freq Offset           81.6         ปังหากลางสารราชการสารสารราชการสารสารราชการสารสารราชการสารราชการสารราชการสารราชการสารราชการสารราชการสารราชการสารราชการสารราชการสารราชการสารราชการสารราชการสารราชการสารราชการสารราชการสารราชการสารราชการสารราชการสารราชการสารราชการสารราชการสารราชการสารราชการสารราชการสารราชการสารราชการสารราชการสารราชการสารราชการสารราชการสารราชการสารราชการสารราชการสารราชการสารราชการสารราชการสารราชการสารราชการสารราชการสารราชการสารราชการสารราชการสารราชการสารราชการสารราชการสารราชการสารราชการสารราชการสารราชการสารราชการสารราชการสารราชการสารราชการสารราชการสารราชการสารราชการสารราชการสารราชการสารราชการสารราชการสารราชการสาร การราชการสารราชการสารราชการสารราชการสารราชการสารราชการสารราชการสารราชการสารราชการสารราชการสารราชการสารราชการสาร	
	Start 150 kHz         Stop 30.00 MHz           #Res BW 10 kHz         #VBW 30 kHz*         Sweep 368.3 ms (1001 pts)           wsg         starus 1 DC Coupled	
	Applient Spectrum Analyzer - Svept 5A         Server 1A         Alternation (1/2)         Alternation (1/2)         Alternation (1/2)         Alternation (1/2)         Alternation (1/2)         Frequency           Of RL         PROF Fast -+         Trig: Free Run IFGain:tow         Avg Type: RMS         Triace Alternation (1/2)         Frequency           Ref Offset 8.4.1 dB         Mkr2 25.688 GHz         Auto Tune           10 dB/div         Ref 30.00 dBm         -29.875 dBm	
	10 dB/div Ref 30.00 dBm -29.875 dBm Center Freq 200 01 10 01 01 01 01 01 01 01 01 01 01 0	
	10.0         V         Start Freq           0.00         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I	
	-10.0	
	30.0     CF Step       40.0     Auto	
	.50.0         Freq Offset         OHz           60.0         0         0         0	
	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_QPSK_1RB#12	

<u>CS201116074AEG</u>