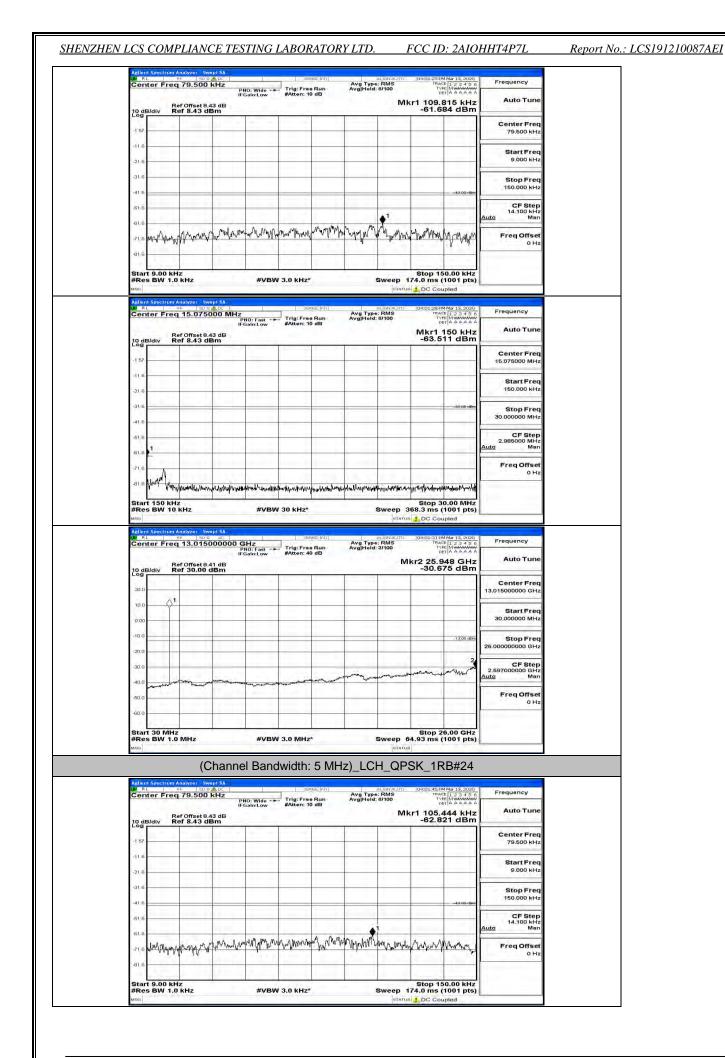
Channel Bandwidth: 5 MHz

Adlent Spectrum Analyzer Swept W RL 96 100 A Center Freq 79.500 kl	17	sense;Irly] Ave	ALIGNAUTO Type: RMS Hold: 10/100	04:01:00/14/ Mar 13, 2020 TRACE 1 2 3 4 5 6	Frequency
Ref Offset 8.43	PNO: Wide Trig IFGain:Low #Atta	Free Run Avg en: 10 dB		TRACE 123456 TYPE MINIMUM DET A AAAAAA kr1 87.819 kHz -61.168 dBm	Auto Tune
10 dB/div Ref 8.43 dBr		-			Center Freq 79.500 kHz
-21.6					Start Freq 9.000 kHz
-31.6				-43.00 (Bin	Stop Freq 150.000 kHz
-61.6		·•1			CF Step 14.100 kHz Auto Man
-51.8 MM MM May May M	www.mummumm	www.www.	properties and	monthematic	Freq Offset 0 Hz
-81.6 Start 9.00 kHz #Res BW 1.0 kHz	#VBW 3.0 k	Hz*	Sweep 17	Stop 150.00 kHz '4.0 ms (1001 pts)	
MSG Aglient Spectrum Analyzer - Swept	SA T			DC Coupled	
Center Freq 15.07500 Ref Offset 8.43	O MHz PNO: Fast Trig IFGain:Low #Att.	Sense Ini Free Run Avg en: 10 dB	ALIONAUTO Type: RMS Hold: 8/100	104:01:05 M Mar 13, 2020 TRACE 1 2 3 4 5 6 TYPE MANANANA DET A A A A A A Mkr1 150 kHz -62.028 dBm	Frequency Auto Tune
10 dB/div Ref 8.43 dBr				-62.028 UBM	Center Freq 15.075000 MHz
-11.6					Start Freq 150.000 kHz
-31.6				-33-00-dBm	Stop Freq 30.000000 MHz
-61.6 1 -61.5					CF Step 2.985000 MHz <u>Auto</u> Man
-71.6					Freq Offset 0 Hz
-81.6 HHH Wanger	#ни)н¥ийнинин/W/Mudinnah #VBW 30 к	and a second to a books		top 30.00 MHz 8.3 ms (1001 pts)	
Agilent Spectrum Analyzer - Swept	573			DC Coupled	
Center Freq 13.01500	0000 GHz PNO: Fast Trig IFGain:Low #Att	sense Init Free Run Avg en: 40 dB	Type: RMS Hold: 4/100	D4:01:00 HM Mar 13, 2020 TRACE 1, 2, 3, 4, 5, 6 TYPE MWMWWW DET A A A A A A	Frequency Auto Tune
10 dB/div Ref 30.00 dE	dB m		Mk	r2 25.636 GHz -30.707 dBm	Center Freq
10,0					13.015000000 GHz Start Freq
-10.0					30.000000 MHz
-20.0			_	-13,00 dBm	Stop Freq 26.00000000 GHz
-30.0		and a man	homena	and the second and the	CF Step 2.597000000 GHz <u>Auto</u> Man
-60.0					Freq Offset 0 Hz

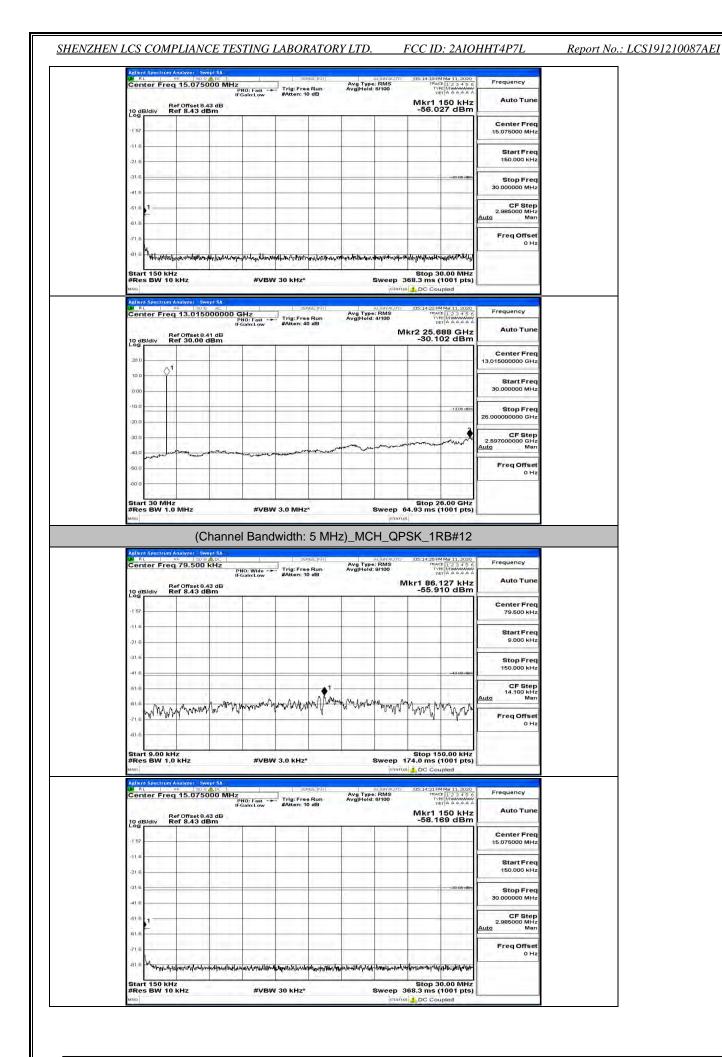
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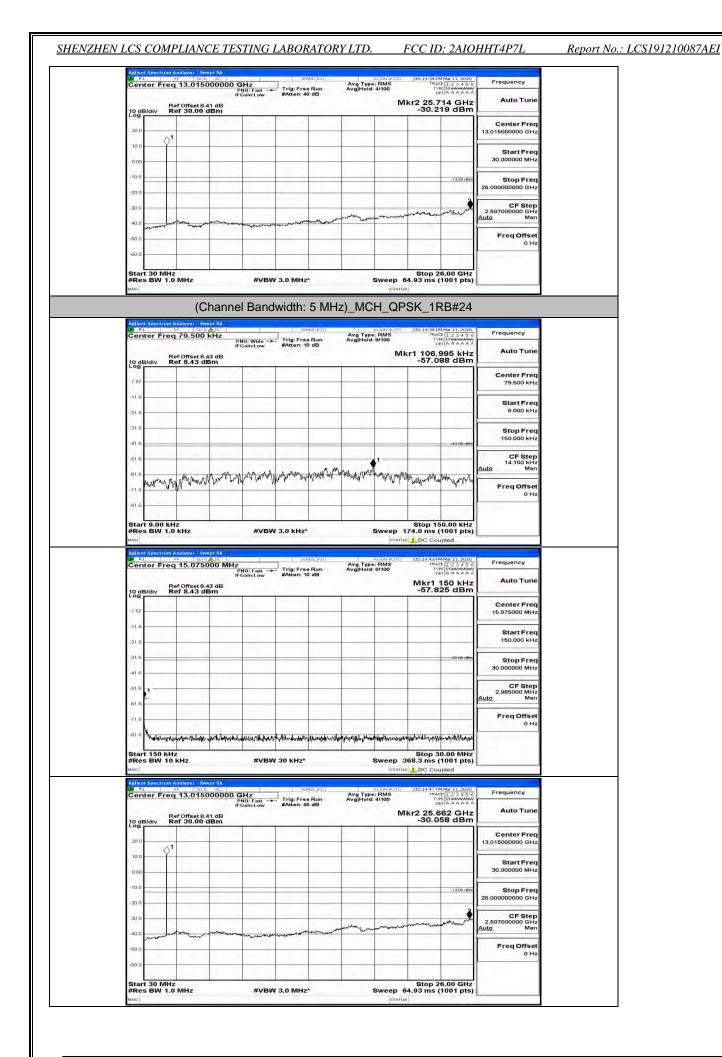
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	5.075000 MHz	0: Fast Trig: Free Run	Avg Type: RMS Avg Hold: 8/100	04:01:50.04 Mar 13, 200 TRACE 1 2 3 4 5 TVPE MUMANUM DET A A A A A	6 Frequency	
10 dB/div Ref 2	ffset 8.43 dB 3.43 dBm	Jin:Low #Atten: 10 dB		Mkr1 150 kH -62.029 dBr	z Auto Tune	
-1 57					Center Freq 15.075000 MHz	
-21.6					Start Freq 150.000 kHz	
-31.6					Stop Freq 30.000000 MHz	
-61.6					CF Step 2.985000 MHz Auto Man	
-61.6					Freq Offset	
Contraction of the second second	spotywards/pathawyper-manare	แห่งการสมหน่ายหากที่สุดสารสารสีสุดสาร	างมาระครั้งกรุงหมายความสุดที่สุดที่สุดที่สุดที่สุดที่สุด	the second state of the second se	4	
Start 150 kHz #Res BW 10 kHz MSO	2	#VBW 30 kHz*		Stop 30.00 MH 368.3 ms (1001 pt B DC Coupled	z 5)	
Aglent Spectrum Analy	3.015000000 GH	Hz C:Fast → Trig:Free Run	Avg Type: RMS Avg Hold: 3/100	04:01:541M Mar 13, 203 TRACE 1 2 3 4 5 TVPE MIMANIAN	6 Frequency	
	IFGa ffset 8.41 dB	oin:Low #Atten: 40 dB		معمد ماري Mkr2 25.792 GH -30.430 dBi	Auto Tune	
10 dB/div Ref 3	30.00 dBm			-00.400 001	n	
20.0	30.00 dBm				n Center Freq 13.015000000 GHz	
10 dB/div Ref 3	30.00 dBm				Center Freq	
200 10.0 0 10.0 0 1	30.00 dBm			-1300.00	Center Freq 13.01500000 GHz Start Freq 30.000000 MHz	
2000 1000 0.00	30.00 dBm				Center Freq 13.015000000 GHz 30.000000 MHz 30.000000 MHz 25.00000000 GHz 25.00000000 GHz CF Step 2.597000000 GHz	
2008 Ref 3 2000 ↓1 1000 ↓1 1000 ↓1 1000 ↓1	30.00 dBm				Center Freq 13.015000000 GHz Start Freq 30.000000 HHz Stop Freq 25.00000000 GHz CF Step 2.59700000 GHz Auto Freq Offset	
200 000 000 000 000 000 000 000 000 000	30.00 dBm				Center Freq 13.015000000 GHz Start Freq 30.00000 MHz Stop Freq 25.00000000 GHz CF Step 2.59700000 GHz Auto Man Freq Offset 0 Hz	

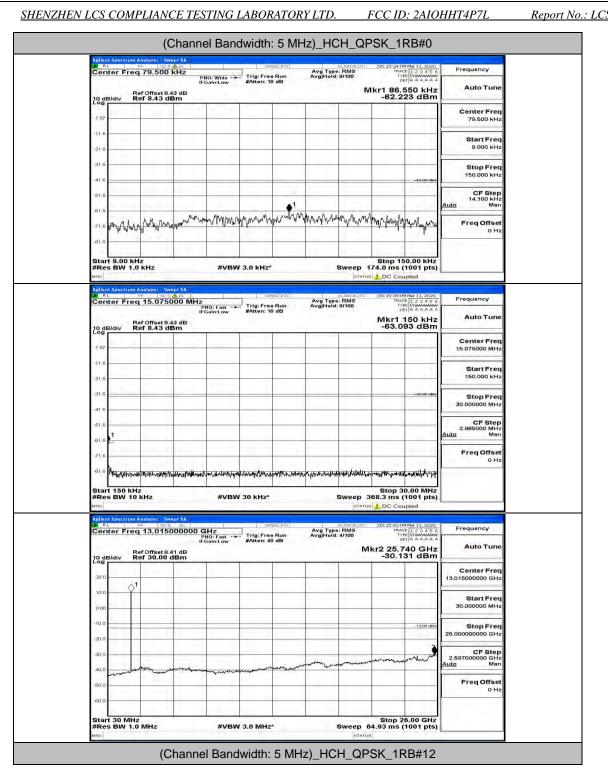
Frequency	41M Mar 11, 2020 RACE 1 2 3 4 5 6 TYPE MINANAWAY DET A A A A A A	IRA	2. IGN AL TO 2. RMS 9/100	Avg Type Avg Hold:	Run	Trig: Free	NO: Wide	(Hz Ph	1 79.500 H		Cent
Auto Tune	6.854 kHz .742 dBm	r1 106.	мн		0 dB	#Atten: 10	Gain:Low	3 dB	ef Offset 8.4 ef 8.43 de	B/div R	10 dE
Center Freq 79.500 kHz											-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			1	Annain an	Louthan	Ama	0.0.000				-51.6
Freq Offset 0 Hz	at a work of the second	"WW"	- Anna Ann	-Ab o .	alm a	ha round the	A. A. Mar Ma	And a Mari	anywraam	www.www.yw	-71.6
								1	1	100	-81.6



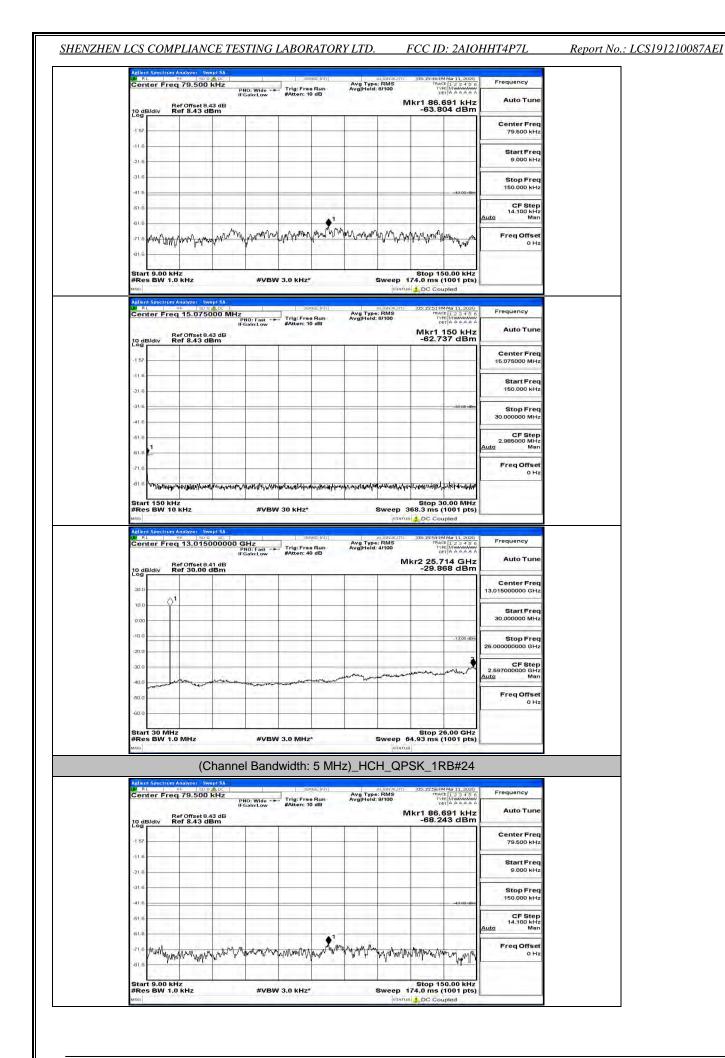
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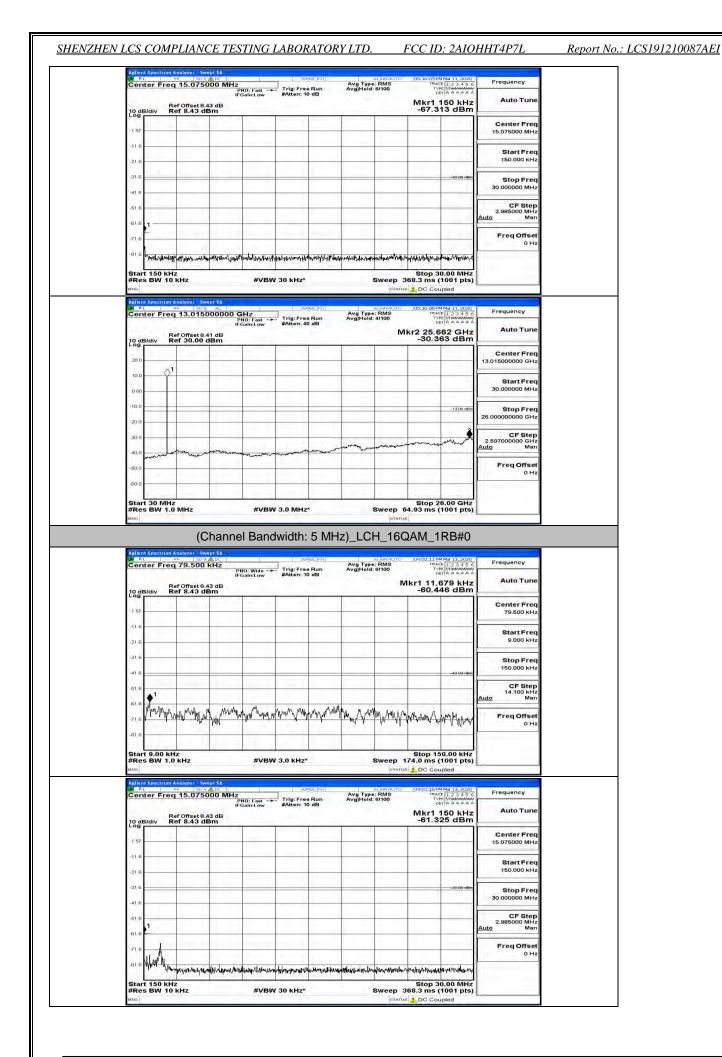
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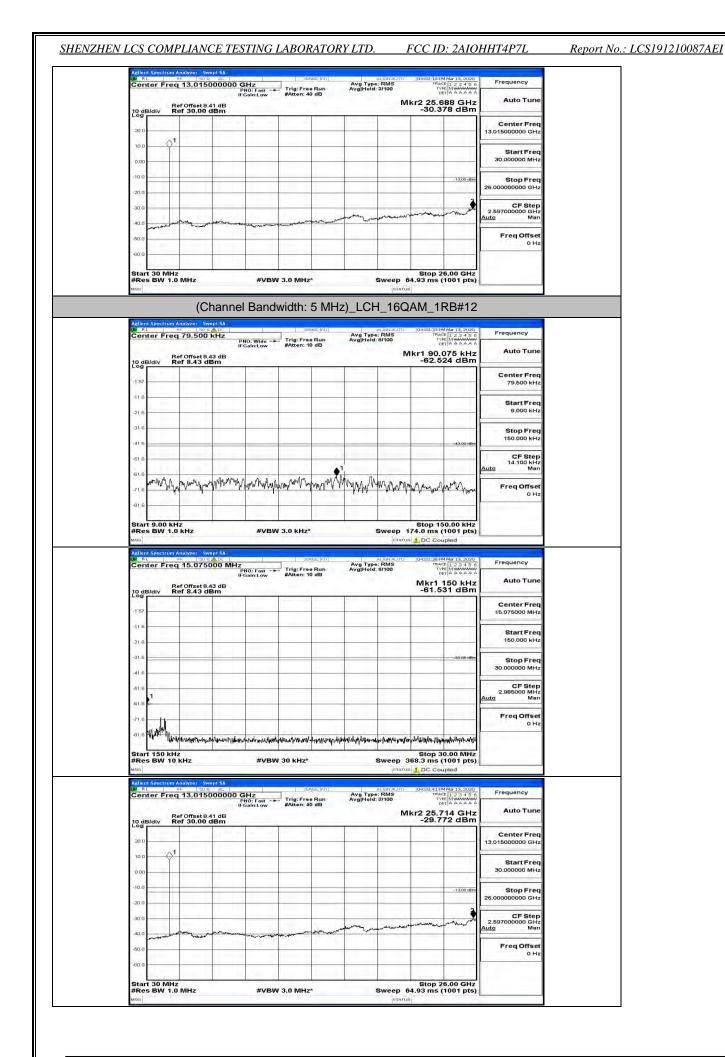
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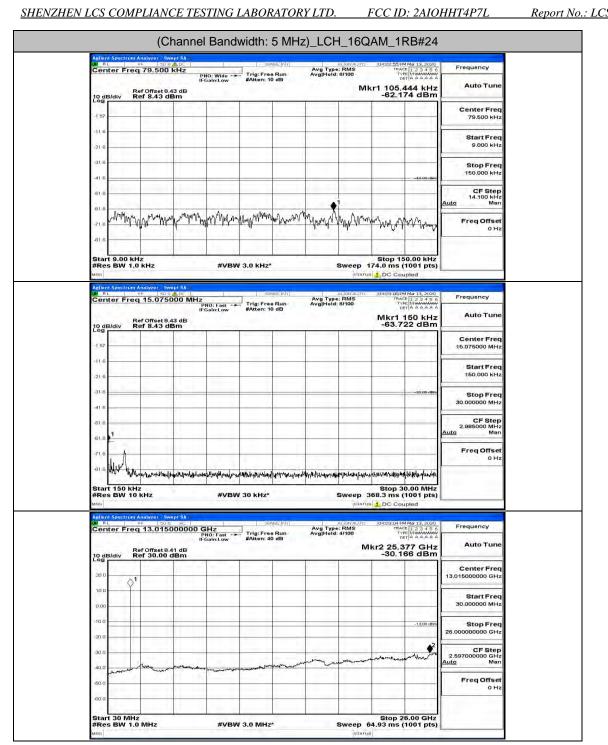
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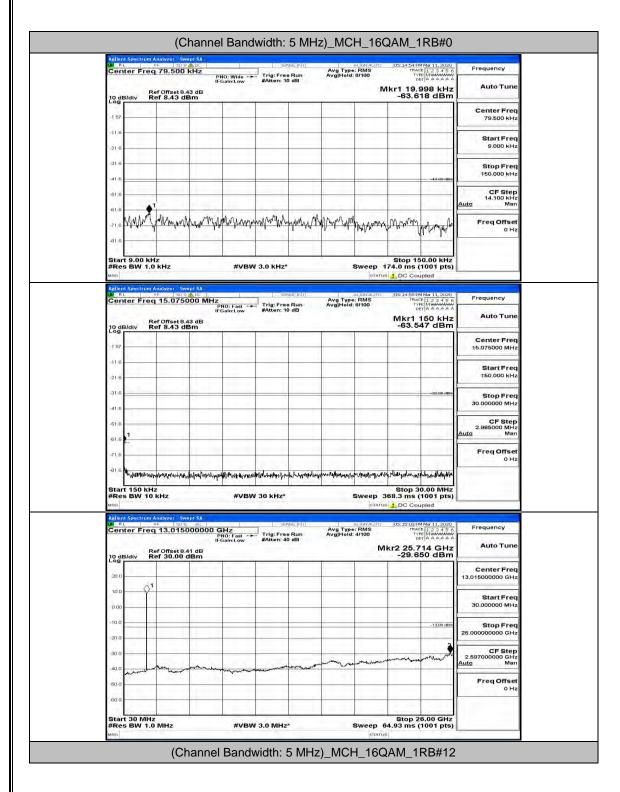
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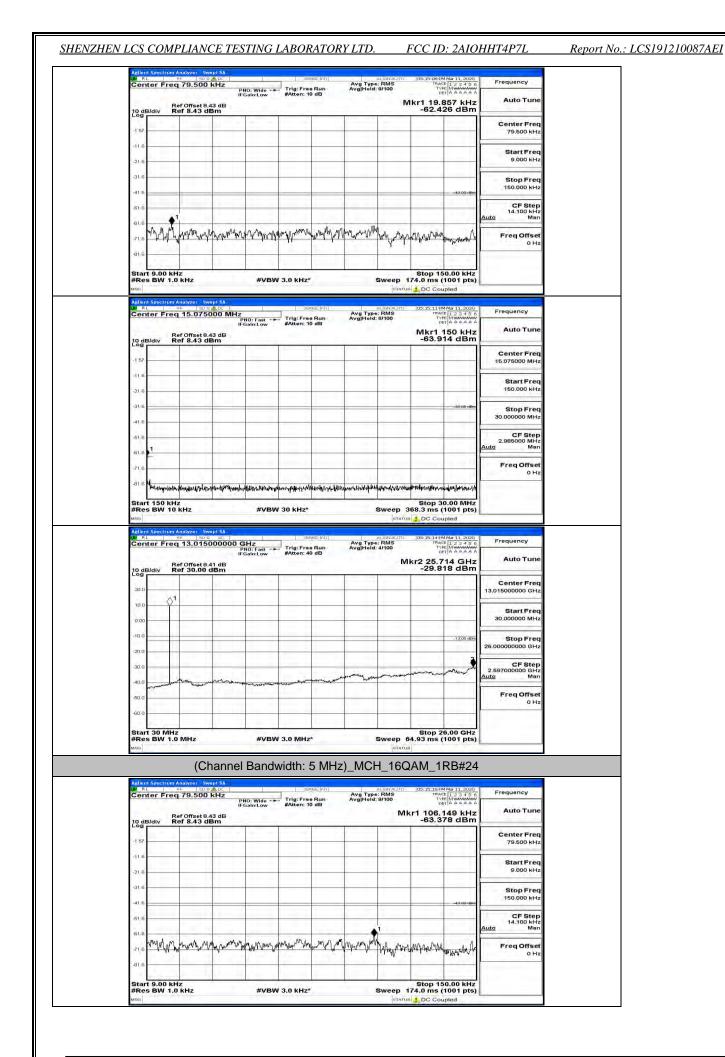
Report No.: LCS191210087AEI

SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD. FCC ID: 2AIOHHT4P7L

Report No.: LCS191210087AEI



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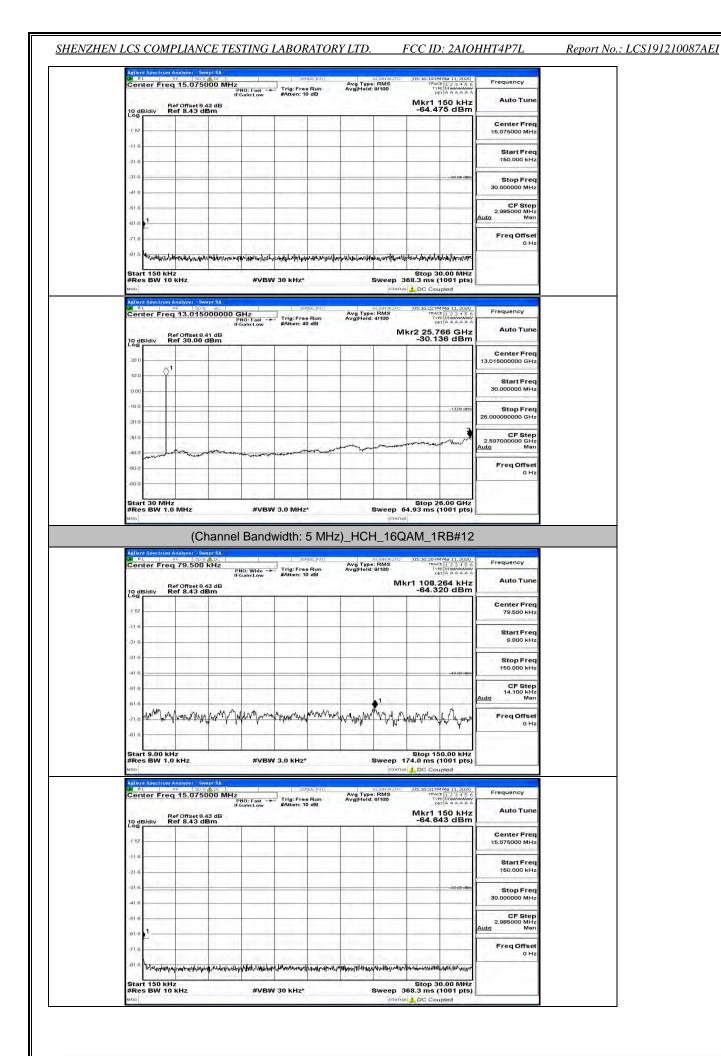


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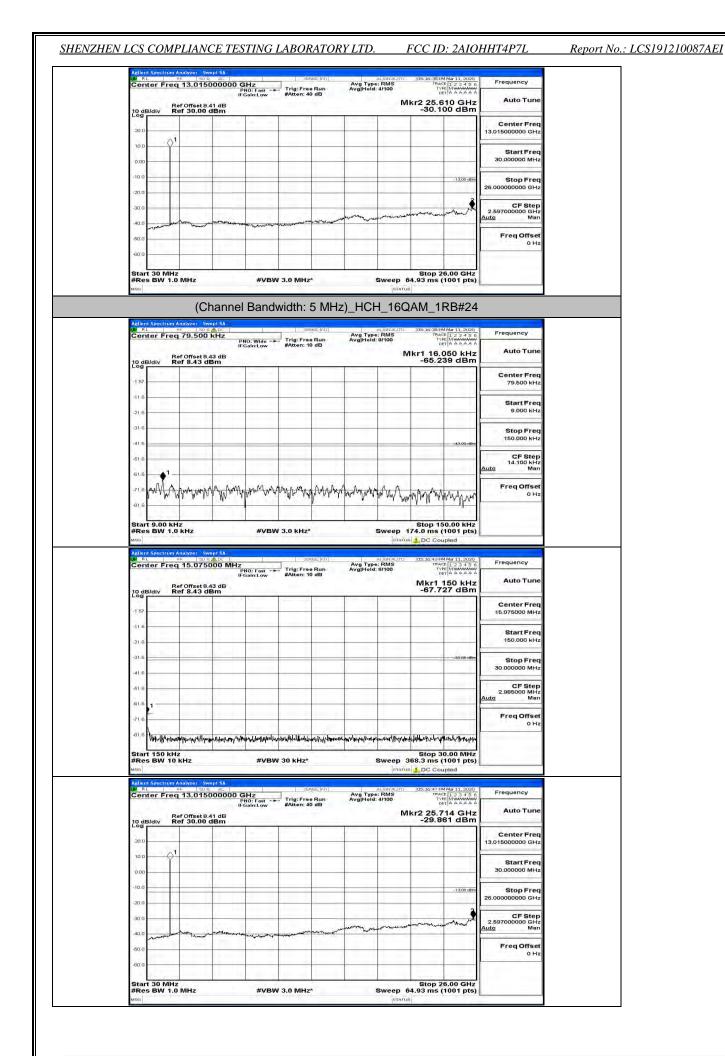
Ber Offset 8.43 dB Mkr1 150 kHz Auto Tune 152
1157 116
216 315 315 315 316 316 317 317 318 3
41.5 Stop Freq 30.00000 MHz 41.6 1 1 1 1 1 1 1 1 1 2.950000 MHz 41.6 1 <t< td=""></t<>
30.6 2.385000 MHz 40.6 1 40.6 71.6 1 1 30.6 1 1 30.6 1 1 30.6 1 1 30.6 1 1 30.6 1 1 30.6 1 1 30.6 1 1 30.6 1 1 30.7 1 1 1 30.7 1 1 1 1 30.7 1 1 1 1 30.7 1 1 1 1 30.7 1 1 1 1 30.7 1 1 1 1 30.7 1 1 1 1 1 30.7 1 1 1 1 1 1 30.7 1 1 1 1 1 1 30.7 1
71.6
Advantage Stort 150 KHz Storp 30.00 MHz Start 150 KHz #VBW 30 KHz* Sweep 368.3 ms (100 Hz) Model #VBW 30 KHz* Sweep 368.3 ms (100 Hz) Model #VBW 30 KHz* Sweep 368.3 ms (100 Hz) Model #VBW 30 KHz* Sweep 368.3 ms (100 Hz) Model #VBW 30 KHz* Sweep 368.3 ms (100 Hz) Model #VBW 30 KHz* Sweep 368.3 ms (100 Hz) Model #VBW 30 KHz* Mkseel/Miniton Model #VBW 30 KHz* Mkseel/Miniton Model #VBW 30 KHz* Mkseel/Miniton Matter #VBW 30 KHz* Mkseel/Miniton Matter #Start Freq 30.000 dBm Model -30.047 dBm -30.047 dBm Model -30.000 dBm -30.000 dBm
#Res BW 10 kHz #VBW 30 kHz* Sweep 368.3 ms (1001 pts) umo stratus brock Selent Stock row Androx sweep 300 brock Selent Stock row Androx sweep 300 brock Selent Stock row Androx sweep 300 stock row Androx Selent Stock row Androx sweep 300 stock row Androx Selent Stock row Androx reg 30.000000 GHz reg 30.00000 Bit At the selent stock row Androx reg 30.000000 GHz reg 30.00000 Bit At the selent stock row Androx Frequency Avg Weilkeld Alloo reg 30.000000 GHz 100 dB/div Ref Offset 8.41 dB Mkr 22 55.336 GHz Auto Tune 300 dB/div Ref 30.000 dBm -30.047 dBm Stort Freq 300 dB/div ref 30.000000 GHz start Freq 30.0000000 GHz 100 -1 -1 -1 -1 -1 20.000000 GHz -1 -1 -1 -1 -1 30.000000 GHz -1 -1 -1 -1 -1 -1 20.000000 GHz -1
M RL Max Ref Max Ref Max Ref Max Ref Frequency Center Freq 13.015000000 GHz Trig: Free Run Avg Type: RMS Trig: Free Run Frequency No Bit Ref 000 Avg Type: RMS Bit Ref 000 Avg Type: RMS Bit Ref 000 Bit Ref 000 Avg Type: RMS
200 Center Freq 13,01500000 GHz 100 1
Start Freq 30.000000 MHz 100
20.0 20.0
200 CF Step
40.0 watch man and a second and a
50.0 Freq Offset 0 Hz
-600
Start 30 MHz Stop 26.00 GHz #Res BW 1.0 MHz #VBW 3.0 MHz* Sweep 64.93 ms (1001 pts)

Center Freq 79.500 kHz	PNO: Wide - Trig: Free Run	Avg Type: RMS TRACE 12 3 4 5 Avg Hold: 8/100 Type AAAA	Frequency
Ref Offset 8.43 dE		Mkr1 53.415 kH -63.359 dBi	z Auto Tune
-1 57			Center Freq 79.500 kHz
-21.6			Start Freq 9.000 kHz
-31.6		-13.00 //	Stop Freq 150.000 kHz
-51.6	1		CF Step 14.100 kHz Auto Man
Not that is	Norma Mariana and Maria	and man may a start a make a start of a star	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	

Report No.: LCS191210087AEI



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Channel Bandwidth: 10 MHz

Ce	nter l	Freq	79.500	KHz	PNO: Wide	Se Trig: Fre	e Run	Avg Type Avg Hold:	: RMS 9/100	05:16:54 PM TRAC) TVP	Mar 11, 2020 1 2 3 4 5 6 Minimum T A A A A A A	Frequency
10.0	Bidly	Re	f Offset 8	43 dB	PNO: Wide IFGain:Low	#Atten: 1	0 dB			Akr1 90.9		Auto Tune
-1 5				111	-							Čenter Freq 79.500 kHz
-114												Start Freq 9.000 kHz
-314	5											Stop Freq 150.000 kHz
-413 -613											-43.00 (Bm	CF Step 14.100 kHz Auto Man
-61.) -71.(Angh	v-hum	Maryam	Arver	www.	Myry Arm	mount	manan	nggingange	many		Freq Offset 0 Hz
	rt 9.0			Į.	#1/121	N 2 0 KH-1			Puncan		0.00 kHz	-
MSG	es BV		KHZ	wept SA	#VB\	N 3.0 kHz'				174.0 ms (*		
1.34	8 L	Freq	F 50	000 MH	Z PNO: Fast IFGain:Low		e Run 0 dB	Avg Type Avg Hold:	: RMS 8/100	Mkr1 1	Mar 11, 2020 1 2 3 4 5 6 1 2 4 5 6 7 6 1 2 4 5 6 1 2 4 5 6 1 2 5 6 7 6 1 2 5 7 6 7 6 1 2 5 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7	Frequency Auto Tune
10 c	B/div	Re	of 8.43	IBm	1			1		-63.4	13 dBm	Center Freq 15.075000 MHz
-11.4												Start Freq 150.000 kHz
-21 (-31.6	1.1										-33:00 dBm	Stop Freq 30.000000 MHz
-41.) -61.)	3											CF Step 2.985000 MHz
-61.3	1											Auto Man Freq Offset
-81.6	Hulpon	intru	Mapalawalaw	merchighnight	Nerthankartare	Hore of the second s	nturit/antonom	harry to salt by tog	tuloget allever	-netylynniau ynafrau	Allow and the second	0 H2
Sta #Re MSG	rt 150 es BV	0 kHz V 10	кHz	1. I.	#VB	W 30 kHz*				Stop 30 368.3 ms (1 5 DC Cou		
1 30 4	31	1	nalyzer S ⊫ 130 13.015	000000	GHz PNO: Fast IFGain:Low	Trig:Fre #Atten: 4	e Run	Avg Type Avg Hold:	al (SNAUTO : RMS 4/100	05:17:024W TBAC TYP DE	Mar 11, 2020 1 2 3 4 5 6 Mar Mar Mar Mar Mar Mar Mar Mar Mar Mar	Frequency
10 c	B/div	Re	f Offset 6 of 30.00		reamcow	arried. s				lkr2 25.6 -30.03		Auto Tune
20)		0 ¹	1.00	1					-			Center Freq 13.015000000 GHz
0.0		Ť										Start Freq 30.000000 MHz
-10.0											-13,00 stbin	Stop Freq 26.00000000 GHz
-30.0	1.1.4	-	Same			and the second second	manner	and the second	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	un man	man	CF Step 2.597000000 GHz Auto Man
-50.0	1 martin	and the second	havene		and marked	a free and the second s						Freq Offset 0 Hz
-60 (rt 30	MHz							1	Stop 2	5.00 GHz	
#R	s BV	V 1.0	MHz		#VBI	N 3.0 MHz	*	1	Sweep	64.93 ms (*	1001 pts)	-

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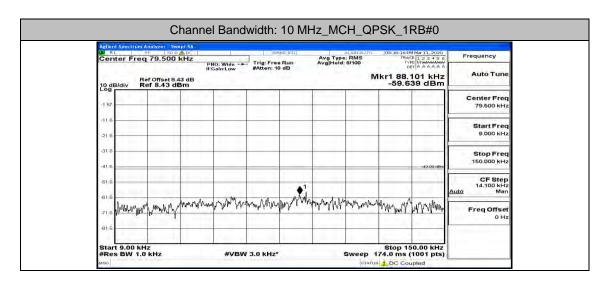
	enter Freq 79	Phil	IO: Wide Trig Sain:Low #Att	r Free Run en: 10 dB	Avg Type: RM Avg Hold: 9/10		CE 123456 PE MINAMANA ET A A A A A A	Frequency Auto Tune
18	dB/div Ref 8	rset 8.43 dB .43 dBm				Mkr1 91. -63.6	767 kHz 83 dBm	Auto rune
-1 5	S 10 1 10 10	10-11 H T. T.		-				Center Freq 79.500 kHz
à	6						F	Start Freq
-21	6							9.000 kHz
-31								Stop Freq 150.000 kHz
-41							-43.00 dBm	CF Step 14,100 kHz
-61	.6				1	_		14.100 kHz Auto Man
-71	· Apple And man	wallen many markers	and manual and	all and a part of the	whichwould	proming many	AMAR PARA	Freq Offset 0 Hz
-61								
St: #F	art 9.00 kHz les BW 1.0 kHz	z	#VBW 3.01	kHz*	Swe	Stop 1 ep 174.0 ms	50.00 kHz (1001 pts)	
MSO	lent Spectrum Analyz					STATUS 1 DC Co	upled	
1.364	RL PF	075000 MHz	NO: Fast - the Trig	sense init	Avg Type: RM Avg Hold: 8/10	AUTO [05:17:114 S TRA D T	M Mar 11, 2020 CE 1 2 3 4 5 6 PE M M A A A A A	Frequency
	Ref Of	150 150 150 150 150 150 150 150 150 150	NO: Fast Trig Sain:Low #Att	en: 10 dB		Mkr1	150 kHz 41 dBm	Auto Tune
10	dB/div Ref 8	.43 dBm		-		-63.5		Center Freq
-15								15.075000 MHz
-11								Start Freq 150.000 kHz
-31	1 a. 7 a. 7	1		1			-33:00 dBm	Stop Freq
-41	.6							30.000000 MHz
-61	.6							CF Step 2.985000 MHz Auto Man
-61	-							Freq Offset
-71	10.000		13.2 3.2			المعالم والم		0 Hz
1.00		addited and a start of the second start of the	Kan VI-40420000044040014014	-ranger fight and the second	an a			_
#R	art 150 kHz Res BW 10 kHz		#VBW 30 k	Hz*		ep 368.3 ms		
8.364	lent Spectrum Analyz	50 Q AC		SENSE:INT	AL IGN	AUTO 05:17:154	M Mar 11, 2020	
Ce	enter Freq 13	.015000000 G	NO Fast Irig	: Free Run en: 40 dB	Avg Type: RM Avg Hold: 4/10	S TRA	CE 123456 PE MUMMUMU ET A A A A A A	Frequency
18	dB/div Ref 3	rset 8.41 dB 0.00 dBm				Mkr2 25. -29.7	740 GHz '56 dBm	Auto Tune
1.00	2 ha	- 1 H T T		-				Center Freq
20								13.015000000 GHz
20	01						1	13.015000000 GHz
1.2	no \$1						I	
10 0.0							-13,00 dtm	13.01500000 GHz Start Freq
סו ס.נ -10 -20							-1 3,00 dBm	13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz CF Step
10 0.0	50 1 00 1 00 1						- Anna	13.01500000 GHz Start Freq 30.00000 MHz Stop Freq
ם מי סיר עם ו- סיר - מס				and a start way			- Anna	13.01500000 GHz Start Freq 30.00000 MHz Stop Freq 26.0000000 GHz CF Step 2.597000000 GHz
10 0.0 -10 -20 -30 -40							- Anna	13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 25.00000000 GHz CF Step 2.59700000 GHz Auto Man Freq Offset
10 00 -10 -20 -40 -40 -60 -60 -50	10000000000000000000000000000000000000					Stop A 93 mc	26.00 GHz	13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 25.00000000 GHz CF Step 2.59700000 GHz Auto Man Freq Offset
10 00 -10 -20 -40 -40 -60 -60 -50	10 11 11 11 11 11 11 11 11 11 11 11 11 1		#VEW 3.0	^		ep 64.93 ms	26.00 GHz	13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 25.00000000 GHz CF Step 2.59700000 GHz Auto Man Freq Offset
10 -10 -20 -40 -50 -50 -50 -50 -50 -50 -50 -50 -50 -5	10 11 11 11 11 11 11 11 11 11 11 11 11 1		#VBW 3.0 I Bandwidt			ep 64.93 ms	26.00 GHz (1001 pts)	13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 25.00000000 GHz CF Step 2.59700000 GHz Auto Man Freq Offset
ла от -10 -20 -40 -60 -50 -50 -50 -50 -50 -50 -50 -50 -50 -5	100 1 100 1		Bandwid	th: 10 MH	Iz_LCH_	ep 64.93 ms status QPSK_1F	26.00 GHz (1001 Pts) (B#49	13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 25.00000000 GHz CF Step 2.59700000 GHz Auto Man Freq Offset
10 07 -10 -20 -40 -50 -60 -50 -50 -50 -50 -50 -50 -50 -50 -50 -5	kni Seectom Ander	Channel				ep 64.93 ms status QPSK_1F	286.00 GHz (1001 pts)	13.015000000 GHz Start Freq 30.00000 MHz Stop Freq 26.00000000 GHz 2.59700000 GHz 2.59700000 GHz Auto Man Freq Offset 0 Hz
ла от -10 -20 -30 -60 -60 -50 -50 -50 -50 -50 -50 -50 -50 -50 -5	kni Seectom Ander	Channel		th: 10 MH	Iz_LCH_	ep 64.93 ms status QPSK_1F	286.00 GHz (1001 pts)	13.015000000 GHz Start Freq 30.000000 MHz 25.0000000 GHz 2.59700000 GHz 2.59700000 GHz 0 Hz Freq Offset 0 Hz
ла -10 -20 -40 -60 -60 -50 -50 -60 -50 -50 -60 -50 -50 -50 -50 -50 -50 -50 -50 -50 -5	all and sees from Analyze art 30 MHz tess BW 1.0 MHz bent Sees from Analyze art 30 MHz tess BW 1.0 MHz art 30 MHz tess BW 1.0 MHz tess	Channel		th: 10 MH	Iz_LCH_	ep 64.93 ms status QPSK_1F	26.00 GHz (1001 pts) (1001 pts)	13.015000000 GHz Start Freq 30.000000 MHz 25.00000000 GHz 2.597000000 GHz 2.597000000 GHz 2.597000000 GHz 0 Hz 0 Hz
10 01 -10 -20 -40 -40 -40 -40 -40 -40 -40 -40 -40 -4	ten Spectrum Analyse RL 900 dB/div Ref 8 S7	Channel		th: 10 MH	Iz_LCH_	ep 64.93 ms status QPSK_1F	26.00 GHz (1001 pts) (1001 pts)	13.015000000 GHz 30.000000 MHz 30.000000 MHz 30.000000 GHz 2.597000000 GHz 2.597000000 GHz 0 Hz Freq Offset 0 Hz Frequency Auto Tune Center Freq 79.500 kHz Start Freq
10 -10 -20 -20 -40 -60 Stt #R #R #E0 -11 -11 -21	In Spectrum Analyzes BW 1.0 MHZ Tests BW 1.0 MH	Channel		th: 10 MH	Iz_LCH_	ep 64.93 ms status QPSK_1F	26.00 GHz (1001 pts) (1001 pts)	13.015000000 GHz Start Freq 30.00000 MHz Stop Freq 26.00000000 GHz 2.69700000 GHz 0 Hz Freq Offset 0 Hz Frequency Auto Tune Center Freq 79.500 kHz
10 00 -10 -20 -20 -40 -50 -50 -50 -50 -50 -50 -11 -11 -21 -11 -21 -31	And Spectrum Analyz Reg Spect	Channel		th: 10 MH	Iz_LCH_	ep 64.93 ms status QPSK_1F	26.00 GHz (1001 pts) (1001 pts) (13.015000000 GHz 30.000000 MHz 30.000000 MHz 30.000000 GHz 2.597000000 GHz 2.597000000 GHz 0 Hz Freq Offset 0 Hz Frequency Auto Tune Center Freq 79.500 kHz Start Freq
10 00 -10 -20 -20 -40 -50 -50 -50 -50 -50 -50 -50 -50 -50 -5	Item Spectrum Analyz RES SPECtrum Analyz RES BW 1.0 MHz RES	Channel		th: 10 MH	Iz_LCH_	QPSK_1F	26.00 GHz (1001 pts) (1001 pts)	13.015000000 GHz Start Freq 30.00000 MHz Stop Freq 26.00000000 GHz 2.69700000 GHz 0 Hz Freq Offset 0 Hz Freq Offset 0 Hz Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz
10 00 -10 -10 -00 -00 -00 -00 -00 -00 -0	Item Spectrum Analyz RES SPECtrum Analyz RES BW 1.0 MHz RES	Channel		th: 10 MH	Iz_LCH_	QPSK_1F	26.00 GHz (1001 pts) RB#49	13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 25.00000000 GHz 2.597000000 GHz 2.597000000 GHz 0 Hz 0 Hz Frequency Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq
10 00 -00 -00 -00 -00 -00 -00 -00 -00 -0	Item Spectrum Analyz RES SPECtrum Analyz RES BW 1.0 MHz RES	Channel		th: 10 MH	Iz_LCH_	QPSK_1F	26.00 GHz (1001 pts) 28.00 GHz (1001 pts) 28.00 GHz 29.00 GHz 29.00 GHz 20.00 GHZ	13.015000000 GHz Start Freq 30.00000 MHz Stop Freq 26.00000000 GHz 2.69700000 GHz 0 Hz Freq Offset 0 Hz Freq Offset 0 Hz Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 15.000 kHz
10 00 -00 -00 -00 -00 -00 -00 -00 -00 -0	AL Section Andro	Channel		th: 10 MH	Iz_LCH_	QPSK_1F	26.00 GHz (1001 pts) RB#49	13.015000000 GHz 30.000000 MHz 30.000000 MHz 30.000000 GHz 25.00000000 GHz 25.97000000 GHz 25.97000000 GHz 25.97000000 GHz 0 Hz 0

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SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD. FCC ID: 2AIOHHT4P7L

Report No.: LCS191210087AEI

150 kHz Auto Tun 319 dBm Center Fre 15.075000 M- Start Fre 150.000 kHz Start Fre	Mkr1 150 kHz -59.819 dBm		_	3 dB im	Ref Offset	
15.075000 MH						10 dB/div
					1 + 11 = 1 - 1 + 1	1 57
						21.6
						31.6
CF Ste 2.985000 MH Auto Ma						51.6 1
Freq Offse	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			I from the off		-71.6
oupled	Stop 30.00 MHz Sweep 368.3 ms (1001 pts)		/ 30 kHz*		W 10 KHz	NSG
M Mar 11, 2020 ACE (1 - 2 3 4 5 6 VPE (Mixed) DET (A A A A A A	Sweep 368.3 ms (1001 pts) interime Coupled al: 64740/70 (08/17/20 104 Mar 11, 2020) ype: RMS TRACE [1, 2, 3, 4, 5, 6, 7, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10	Avg T AvgiH	SENS	pt SA		#Res B Milent Spe W RL
Milling 11, 2020 ACC 1, 2, 3, 4, 5, 6 Frequency Milling Acc 1, 2, 3, 4, 5, 6 Frequency Acc 1, 2, 3, 4, 5, 6 Frequency Acc 1, 2, 3, 4, 5, 6 Acc 1, 2, 3, 4, 5, 7 Acc 1, 2, 4, 5,	Sweep 368.3 ms (1001 pts)	Avg T AvgH	SEN:	1 dB	W 10 kHz Crum Analyzer ⊮⊨ ≊ Freq 13.01 Ref Offset	#Res Bi Milent Spo #/ RL Center
Milling 11, 2020 ACC 1, 2, 3, 4, 5, 6 Frequency Milling Acc 1, 2, 3, 4, 5, 6 Frequency Acc 1, 2, 3, 4, 5, 6 Frequency Acc 1, 2, 3, 4, 5, 6 Acc 1, 2, 3, 4, 5, 7 Acc 1, 2, 4, 5,	Sweep 368.3 ms (1001 pts)	Avg T AvgH	SEN:	1 dB	W 10 KHz	#Res B Milent Spe W RL
MMar 11, 2020 MR 123 4 5 0 Frequency MR 123 4 5 0 Frequency Frequency A A A A A Auto Tun A 15 dBm Center Fre	Sweep 368.3 ms (1001 pts)	Avg T AvgH4	SEN:	1 dB	W 10 kHz Crum Analyzer ⊮⊨ ≊ Freq 13.01 Ref Offset	#Res B) Mailent Spe W RL Center 10 dB/div
Miler 11, 2020 Frequency 15 2 3 4 5 0 Frequency 00 12 3 4 5 0 Frequency 00 12 3 4 5 0 Auto Tun 15 6 GBM Center Fre 13.015000000 GH Start Fre	Sweep 368.3 ms (1001 pts) maximal DC Coupled at 8970/00 yee: RMS yee: RMS ref (100 ms/s) Wer 256.636 GHz -29.815 dBm	Avg T AvgHi	SEN:	1 dB	W 10 KHz	Adiant Specific Speci
Miles 11, 2020 Frequency 102 3 4 5 0 Frequency 102 3 4 5 0 Frequency 103 6 GHz Auto Tun 115 GBm Center Fre 13.01500000 GH Start Fre 13.000000 MH Stop Fre	Sweep 368.3 ms (1001 pts) maximal DC Coupled at 8970/00 yee: RMS yee: RMS ref (100 ms/s) Wer 256.636 GHz -29.815 dBm	Avgit	SEN:	PNO: Fast IFGain:Low	W 10 KHz	#Res Bi Mo wild in Specific and a second



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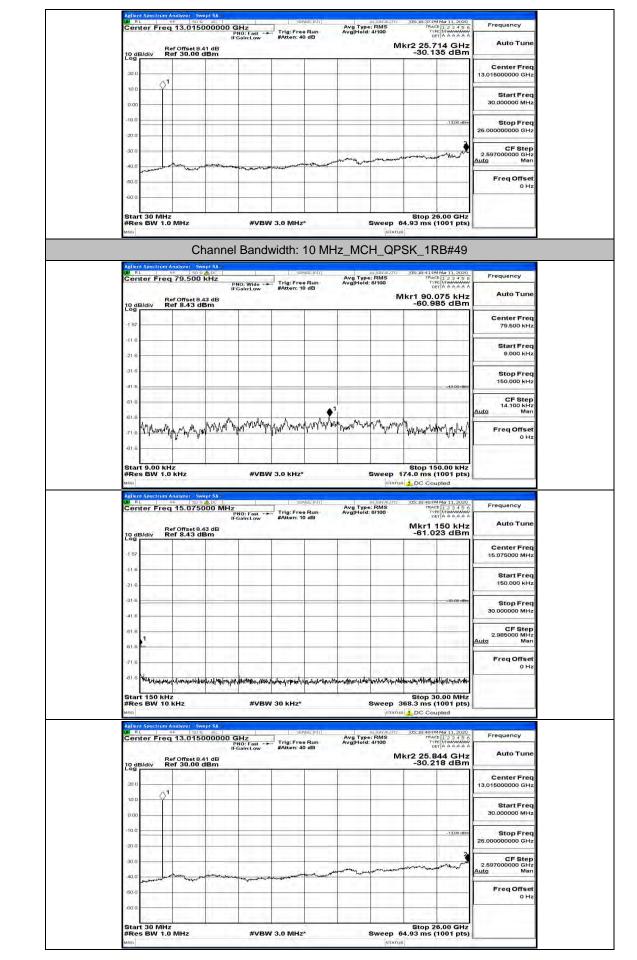
Cer											Auto Tune
10 d Log	B/div R	ef Offset 8.4 ef 8.43 dE	3 dB Sm					_	-58.94	150 kHz 49 dBm	
-1 57	11		1	-				_		_	Center Fred 15.075000 MH:
-116											Start Free
-21.6											150.000 kH;
-31.6										-33:00 dBm	Stop Free 30.000000 MH;
-416				1 1							CF Step
61.6	2	1								10-00-1	2.985000 MH: Auto Mar
-71 6	10.000	10-001	10-0-0-01					1			Freq Offse
-81.6	Mar Martin	uniter the second	howahangenera	Mar Intruery	an the state	AM WERK LANDA	ey a war way want you have	Land Internations	-	Wynum Mari	
Sta	t 150 kH	z	10000			0.014	200.00		Stop 3	0.00 MHz	
#Re	s BW 10	KHZ		#VBW	30 kHz*				68.3 ms (
LW/ R	L	Analyzer Swe № 150 g 13.0150	ALC		SENISI	E:INT			05:18:24 PM	1 Mar 11, 2020	Frequency
Cer	ner Frec	13.0150	PI IF	NO: Fast -+ Sain:Low	#Atten: 40 c	Run dB	Avg Type Avg Hold:				1252.14.153
10 d Log	B/div R	ef Offset 8.4 ef 30.00 d	1 dB Bm			_		IVI	kr2 25.7 -30.3	66 GHz 53 dBm	
20.0	1.771	·	1.00					_			Center Fred 13.015000000 GH:
10.0	ϕ^1							_			
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-600 Star #Re	rt 30 MHz s BW 1.0	MHz		-	/ 3.0 мнz* vidth: 1	0 MH		I_QP	4.93 ms (SK_1F	8B#24	B
-60.0 Stau #Re Mico	nt Spectrum /		pt SA NDC CHZ IFO	-	vidth: 1	e:INT			4.93 ms (SK_1R 05:18:28 M TRAC 06 18:18:88.2	1001 pts) 8 B#24	Frequency
-60.0 Star #Re Mino Action	nt Spectrum /	Ch	pt SA NDC CHZ IF(3 dB	Bandy		e:INT	Z_MCI		4.93 ms (SK_1R 05:18:28 M TRAC 06 18:18:88.2	1001 pts) 88#24	Frequency Auto Tune
-60 0 Stai #Re Mino Addie Ger	nt Spectrum /	MHz Ch Malyzer Swe H 79.500 H ef Offset 8.4	pt SA NDC CHZ IF(3 dB	Bandy		e:INT	Z_MCI		4.93 ms (SK_1R 05:18:28 M TRAC 06 18:18:88.2	1001 pts) 8 B#24	Frequency
-600 Stat #Re wro Cer 10 d Cer -1 57 -1 57	nt Spectrum /	MHz Ch Malyzer Swe H 79.500 H ef Offset 8.4	pt SA NDC CHZ IF(3 dB	Bandy		e:INT	Z_MCI		4.93 ms (SK_1R 05:18:28 M TRAC 06 18:18:88.2	1001 pts) 8 B#24	Frequency Auto Tuno Center Free 79.500 kH Start Free
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-600 Stat woo woo Cer 10.9 -157 -116 -216 -216	ni Spectrum /	MH2 Ch (natyse) = 6we = 1 = 200 g = 1 = 20	of SA B.D.C. KHZ IF(3 dB IM	Bandv	Vidth: 1	E:M/T	Z_MCI	INTERNET	4.93 ms (SK_1F	1001 pts) 8 B#24	Center Frequency Auto Tunc Center Freq 79.500 kH: Start Freq 9.000 kH: Stop Freq 150.000 kH:
-600 Stat (Mono) Adrice Cor 10 g 10 g 10 g -157 -116 -216 -216 -316 -416	ni Spectrum /	MH2 Ch (natyse) = 6we = 1 = 200 g = 1 = 20	of SA B.D.C. KHZ IF(3 dB IM	Bandv	Vidth: 1	E:M/T	Z_MCI	INTERNET	4.93 ms (SK_1F	1001 pts) 8 B#24	Frequency Auto Tune Center Frec 79.500 kH Start Frec 9.000 kH Stop Frec 150.000 kH
-600 #Cer -600 #Cer Cer -157 -116 -216 -316 -518	ni Spectrum /	MH2 Ch (natyse) = 6we = 1 = 200 g = 1 = 20	of SA B.D.C. KHZ IF(3 dB IM	Bandv		E:M/T	Z_MCI	INTERNET	4.93 ms (SK_1F	1001 pts) 8 B#24	Center Frequency Auto Tunc Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz
-600 Star wro wro Cor Cor Cor 20.6 Cor -157 -116 -216 -216 -316 -416 -416 -416	ni Spectrum /	MH2 Ch (natyse) = 6we = 1 = 200 g = 1 = 20	of SA B.D.C. KHZ IF(3 dB IM	Bandv	Vidth: 1	E:M/T	Z_MCI	INTERNET	4.93 ms (SK_1F	1001 pts) 8 B#24	Frequency Auto Tunc Center Frec 79.500 kH: Start Frec 9.000 kH: Stop Frec 150.000 kH: CF Step 14.100 kH: Mar Freq Offse
-600 #Center -600 #Conter -157 -115 -216 -216 -216 -316	Bidiv R	MH2	of SA B.D.C. KHZ IF(3 dB Im	Bandv	vidth: 1	E:M/T	Z_MCI	INTERNAL RAME BATOO M	4.93 ms (SK_1R 05:18:08 M 105:18:08 M 105:18:18 M 105:18:18:18 M 100:18:18:18 M 100:18:18	1001 pts)	Frequency Auto Tunc Center Frec 79.500 kH: Start Frec 9.000 kH: 150.000 kH: 150.000 kH: CF Step 14.100 kH Auto Mar Freq Offse 0 H:
-600 #Center -600 #Conter -157 -115 -216 -216 -216 -316	אן אין אין אין אין אין אין אין אין אין א	MH2	of SA B.D.C. KHZ IF(3 dB Im	Bandv	Vidth: 1	E:M/T	Z_MCI	(1711) H_QPS M RMS 9/100 M	4.93 ms (SK_1F	1001 pts)	Frequency Auto Tunc Center Frec 79.500 kH: Start Frec 9.000 kH: 150.000 kH: 150.000 kH: CF Step 14.100 kH Auto Mar Freq Offse 0 H:
-600 #Comp #Comp -157 -116 -216 -216 -316	B/div R B/div R MANANA	MH2		Bandv	vidth: 1		Z_MCI	(στατυθ Η_QPS Η_RMS 9/100 Μ Μ Αντομ Α Α Α Α Α Α Α Α Α Α Α Α Α Α Α Α Α Α Α	4.93 ms (SK_1R 105:8:08 M 105:8:08 M 100:8:08 M 100:8:08 M 100:8:08 M 100:8:08 M 100:8:08 M 100:8:08 M 100:8:08 M 100:8:08 M 100:8:08 M 100:8:	1001 pts)	Frequency Auto Tuno Center Frec 79.500 kH: Start Frec 9.000 kH: Stop Frec 150.000 kH: Auto Mar Freq Offse 0 H:
-600 #Comp #Comp -157 -116 -216 -216 -316	Bidiv R Bidiv	MH2		Bandv	vidth: 1		Z_MCI	(ΝΤΑΤUB (ΝΤΑTUB (ΝTATUB	4.93 ms (SK_1F	1001 pts)	Frequency Auto Tuna Center Freq 79.500 kH: Stop Freq 150.000 kH: CF Step 14.100 kH Mar Freq Offse 0 H: Frequency
-6000 Star wmp -600	Bidiv R Bidiv	MH2		Bandv	vidth: 1		Z_MCI	(ΝΤΑΤUB (ΝΤΑTUB (ΝTATUB	4.93 ms (SK_1FR DS: Hersel 4 Fraction 188: 	1001 pts)	Frequency Auto Tunc Center Frec 79.500 kH: Stop Frec 150.000 kH: CF Stop Freq Offse 0 H: Freq Offse 0 H: Freq uency Auto Tunc
-6000	All Spectrom / Iter Freco B/div R M/A.M.	MH2		Bandv	vidth: 1		Z_MCI	(ΝΤΑΤUB (ΝΤΑΤUB (ΝΤΑΤUB (ΝΤΑΤUB (ΝΤΑΤUB (ΝΤΑΤUB (ΝΤΑTUB (ΝTATUB	4.93 ms (SK_1FR DS: Hersel 4 Fraction 188: 	1001 pts)	Frequency Auto Tunc Center Frec 79.500 kH: Stop Frec 150.000 kH: CF Stop Freq Offse 0 H: Freq Offse 0 H: Freq uency Auto Tunc
-6000 Star wenn Cor Cor Cor Cor -157 -116 -216 -216 -216 -31	All Spectrom / Iter Freco B/div R M/A.M.	MH2		Bandv	vidth: 1		Z_MCI	(ΝΤΑΤUB (ΝΤΑΤUB (ΝΤΑΤUB (ΝΤΑΤUB (ΝΤΑΤUB (ΝΤΑΤUB (ΝΤΑTUB (ΝTATUB	4.93 ms (SK_1FR DS: Hersel 4 Fraction 188: 	1001 pts)	Frequency Auto Tunc Center Frec 79.500 kH: Start Frec 9.000 kH: 15.000 kH 14.100 kH 14
-6000 Star wenny Cer 100 100 100 100 100 100 100 10	All Spectrom / Iter Freco B/div R M/A.M.	MH2		Bandv	vidth: 1		Z_MCI	(ΝΤΑΤUB (ΝΤΑΤUB (ΝΤΑΤUB (ΝΤΑΤUB (ΝΤΑΤUB (ΝΤΑΤUB (ΝΤΑTUB (ΝTATUB	4.93 ms (SK_1FR DS: Hersel 4 Fraction 188: 	1001 pts)	Frequency Auto Tunc Center Freq 79.500 kH; Stop Freq 150.000 kH; CF Step 14.100 kH Auto Mar Freq Offse 0 H; Frequency Auto Tunc Center Freq
-60 0 Stain #Rec wro 20 g -157 -116 -216 -316 -318	All Spectrom / Iter Freco B/div R M/A.M.	MH2		Bandv	vidth: 1		Z_MCI	(ΝΤΑΤUB (ΝΤΑΤUB (ΝΤΑΤUB (ΝΤΑΤUB (ΝΤΑΤUB (ΝΤΑΤUB (ΝΤΑTUB (ΝTATUB	4.93 ms (SK_1FR DS: Hersel 4 Fraction 188: 	1001 pts)	Frequency Auto Tuna Center Freq 79.500 kH Start Freq 9.000 kH Stop Freq 14.100 kH Gr Step 14.100 kH Freq Offse 0 H Frequency Auto Tuna Center Freq 15.075000 MH Start Freq 15.0000 kH
-60 0 Stain #Rec wee wee -157 -116 -216 -316	All Spectrom / Iter Freco B/div R M/A.M.	MH2		Bandv	vidth: 1		Z_MCI	(ΝΤΑΤUB (ΝΤΑΤUB (ΝΤΑΤUB (ΝΤΑΤUB (ΝΤΑΤUB (ΝΤΑΤUB (ΝΤΑTUB (ΝTATUB	4.93 ms (SK_1FR DS: Hersel 4 Fraction 188: 	1001 pts)	Frequency Auto Tunc Center Frec 75.500 kH: Stop Frec 150.000 kH: CF Step FreqUency Auto Tunc Freq Offse 0 H: Center Frec 150.75000 MH: Start Frec 30.00000 MH: CF Step CF Step
-60 0 Stain #Rec wroo 20 0 10 0	All Spectrom / Iter Freco B/div R M/A.M.	MH2		Bandv	vidth: 1		Z_MCI	(ΝΤΑΤUB (ΝΤΑTUB (ΝTATUB	4.93 ms (SK_1FR DS: Hersel 4 Fraction 188: 	1001 pts)	Frequency Auto Tunc Center Freq 79.500 kH: Start Freq 9.000 kH: Stop Freq 14.00 kH: CP Step 14.100 kH: Mar Freq Offse 0 H: Frequency Auto Tunc Center Freq 15.075000 MH: Start Freq 150.000 kH: Stop Freq 30.000000 MH: Stop Freq
-600 Stainer #Rec web -600 Stainer -157 -116 -216 -316 -	All Spectrom / Iter Freco B/div R M/A.M.	MH2		Bandv	vidth: 1		Z_MCI	(ΝΤΑΤUB (ΝΤΑTUB (ΝTATUB	4.93 ms (SK_1FR DS: Hersel 4 Fraction 188: 	1001 pts)	Frequency Auto Tunc Center Freq 79.500 kH: Stop Freq 150.000 kH: CF Step 14.100 kH: CF Step 14.100 kH: Freq Offse 0 H: CF Step 150.000 kH: Stop Freq 30.0000 kH: Stop Freq 30.00000 kH: Stop Freq 2,985000 kH: CF Step 2,98500 kH:

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COMPLIANCE TESTING LABORATORY LTD. FCC ID: 2AIOHHT4P7L Report No.: LCS19
Channel Bandwidth: 10 MHz_HCH_QPSK_1RB#0
MI M S0 9 (b) C S0 (b) C S0 (b) C S0 (b) C S0 (c) C Frequency Center Freq 79,500 kHz Avg Type: RMS Track 12 3 4 5 C Frequency Frequency Horizontal Market Strate Trig: Free Run Avg Type: RMS Trig: Free Run Avg Type: RMS Trig: Free Run Frequency
Ref Offset 8.43 dB Mkr1 86.127 kHz Auto Tune 10 dB/div Ref 8.43 dB -62.405 dBm
-1 57 Center Freq 79:500 KHz
416 Start Frèq -216 9.000 KHz
-31.6 Stop Freq
-41.6
and and the man provide a start of the start
and the product of the second
Start 9.00 kHz Stop 150.00 kHz #Res BW 1.0 kHz #VBW 3.0 kHz* Sweep 174.0 ms (1001 pts)
Aglent Spectrum Analyzer - Swept SA
MR MF Storg above Storg above Storg above Storg above Augenautro Indicate above Frequency Contor Freq 15.075000 MHz Trig: Free Run Avg Type: RMS Trig: Free Run Avg/Hold: 8/100 Trig: Free Run Free Run IFG0:rb10 43 dB Mkr1 150 kHz Mkr1 150 kHz Auto Tune
10 dB/dtv Ref 8/43 dB 65,496 dBm 65,496 dBm Center Freq
-157
-21.6
-316
-51.6 CF Step 2.985000 MHz Auto Man
318 Freq Offset 0 Hz
(2) (2) modern specification of the second and a state of the second and a state of the second and the second a
Start 150 kHz Stop 30:00 MHz #Res BW 10 kHz #VBW 30 kHz* Sweep 368.3 ms (1001 pts) wso aramal 3_DC Coupled
Adlent Spectrum Analyzer, Swept SA Wr Rt we too c, ac, benetchiri, al.(eN.AU.TO, 105:10:45.14M Mar 11, 2020) Center Freq 13,0155000000 GHz Trig: Free Run Avg]Heid: 4/100 Trig: Inwawww IFGalinet.uv # Atten: 40 40 DEFT A A A A A
If Galini Low #Atten: 40 dB Def Databas 10 dB/div Ref Offset 8 41 dB Mkr2 255.740 GHz Auto Tune 10 dB/div Ref 30.00 dBm -29.911 dBm -29.911 dBm
300 Center Freq 13.015000000 GHz
100 Start Freq 000 Start Freq 30.000000 MHz
40.0
20.0 CF Step 20.0 CF Step
40.0 Auto Man
60.0 Freq Offset 60.0 Hz
Start 30 MHz Stop 26.00 GHz #Res BW 1.0 MHz #VBW 3.0 MHz* Sweep 64.93 ms (1001 pts)
MBG STATUS

Report No.: LCS191210087AEI

	er Freq		P	NO: Wide -+ Gain:Low	#Atten: 10	Run dB	Avg Type Avg Hold:				Frequency Auto Tune
10 dB.	Idiv Re	f Offset 8.4 f 8.43 dE	3 dB 3m	-	-	×		MI	61.8	431 kHz 19 dBm	Auto Tune
-1 57	1.1.1							-			Center Freq 79.500 kHz
-116-											Start Freq 9.000 kHz
-31.6 -											Stop Freq
-41.6		_								-43.00 (Bri	150.000 kHz CF Step
-51.6 -		aa. 772 1				2.4		1			14.100 kHz Auto Man
-71.6 Å	for white the	whereman	hand	smamp	whather	na Yan	MANN	www.www	Mundan Mar	Prin Aspensile	Freq Offset 0 Hz
-61.6	0.00.111										
	9.00 kH BW 1.0			#VBW	/ 3.0 kHz*				174.0 ms (
LW RL	8	15.0750	00 MHz	1	587	ise:Ini (Avg Type	ALIGNAUTO	05:19:54 M	M Mar 11, 2020 17 1 2 3 4 5 6	Frequency
	Re	f Offset 8,4	3 dB	NO: Fast Gain:Low	#Atten: 10	Run) dB	Avg Hold:	8/100	Mkr1	150 kHz	Auto Tune
10 dB	/div Re	ef 8.43 de	3m		-			-	-61.1	74 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
-61.6	1							-	-		CF Step 2.985000 MHz
·61.6 ·											Auto Man Freq Offset
-71.6 -	Mound the	to Augustian.	M. Madake W	dishacaring	Arte characteristic	Mathlan sound size	-	Marcan will	-	Annamautiles	0 Hz
Start	150 kHz			-	1	100.00	and to de			0.00 MHz	
#Res	BW 101	KHZ		#VBN	/ 30 kHz*	_			368.3 ms (DC Cou		
LN/ RL	R	13.0150	ALL	SHz		VSE:INT	Avg Type	AL IGN AUTO	05:19:5714	Mar 11, 2020	Frequency
							WAR IAbe	RMS	TRAC	123456	
	Re	f Offset 8.4	1 dB	NO: Fast Gain:Low	Trig: Free #Atten: 40	Run dB	Avg Hold:	4/100	kr2 26.0	00 GHz	Auto Tune
10 gB/	Re Idiv Re	f Offset 8.4 of 30.00 d	1 dB	NO: Fast	#Atten: 40	Bun dB	Avg Hold:	4/100	kr2 26.0	TAAAAAA	Auto Tune Center Freq
	Jdiv Re	f Offset 8.4 of 30.00 d	1 dB	NO: Fast	Trig:Free #Atten: 40	Run) dB	AvgHold	4/100	kr2 26.0	00 GHz	Auto Tune Center Freq 13.01500000 GHz
10 dB.	idiv Re	f Offset 8.4	1 dB	NO: Fast	Trig: Fre: #Atten: 44	Run dB	Avg Hold:	4/100	kr2 26.0	00 GHz	Auto Tune Center Freq
10 dB, 300 -	idiv Re	f Offset 8.4	1 dB	NO: Fast	Trig: Free #Atten: 40	Run dB	AvgHold	4/100	kr2 26.0	00 GHz	Auto Tune Center Freq 13.01500000 GHz Start Freq
2000 - 100 - 0.00 - -10.0 -	idiv Re	f Offset 8.4	1 dB	NO: Fast	Trig: Free #Atten: 40	Run dB		4/100	kr2 26.0	000 GHz 18 dBm	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz 25.00000000 GHz 2.597000000 GHz
200 gBb 2000 - 1000 - -100 2 -2000 - -2000 -	idiv Re	f Offset 8.4 f 30.00 d	1 dB	NO: Fast	Trig:Freak	e da		4/100	kr2 26.0	000 GHz 18 dBm	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 25.00000000 GHz
200 - 100 - 100 - 100 - 200 - -200 -	idiv Re	f 017set 8.4 f 30.00 d	1 dB	NO: Fast -+ Gain:Low	Actor 4	et the second se		4/100	kr2 26.0	000 GHz 18 dBm	Auto Tune Center Freq 13.015000000 GHz Start Freq 26.00000000 GHz 2.597000000 GHz Auto Man
20 dB 20 0 10 0 -10 0 -10 0 -20 0 -20 0 -20 0 -30 0 -60 0 -60 0 -60 0	30 MHz	State of the second	1 dB	NO: Fest	3.0 MHz		AvgiHold	4/100 M	kr2 26.0 -30.0	-1300 JBM -1300	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz 25.00000000 GHz 2.597000000 GHz Auto Man Freq Offset
20 dB 20 0 10 0 -10 0 -10 0 -20 0 -20 0 -20 0 -30 0 -60 0 -60 0 -60 0		MHz	••••••••••••••••••••••••••••••••••••••	NO: Fest	1 3.0 MHz		Avg Hold:	Sweep 6	kr2 26.0 -30.0 -30.0 	1300 dBr	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz 25.00000000 GHz 2.597000000 GHz Auto Man Freq Offset
10 dB, 2010 - 1000 - -1000 - -2000 - -2000 - -4000 - -6000 - Start #Res wro	30 MHz BW 1.0	MHz Cł	nannel	NO: Fest	1 3.0 MHz		Avg Hold:	Sweep 6	kr2 26.0 -30.0	1300 dBr	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz 25.00000000 GHz 2.597000000 GHz 2.59700000 GHz Auto Man Freq Offset
10 dB, 2010 - 100 0 -100 0 -100 0 -200 0 -000 0 -000 0 -600 0 -600 0 -600 0 -500 0 -600 0 -60	30 MHz BW 1.0	MHz		#vew Bandy	V 3.0 MHz width:		z_HC	sweep 6	Stop 2 SK_1F	000 GHz 18 dBm 	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz 25.00000000 GHz 2.597000000 GHz 2.59700000 GHz Auto Man Freq Offset
20 dB 20 0 10 0 -10 0 -10 0 -10 0 -10 0 -00 0 -000 -00 0 -00 0 -00 -0	30 MHz BW 1.0 Spectrum A or Freq Be	MHz 79.500 I		NO: Fest	V 3.0 MHz width:		z_HCl		Stop 2 34,93 ms (SK_1R	000 GHz 18 dBm 	Auto Tune Center Freq 13.015000000 GHz Start Freq 26.00000000 GHz 2.597000000 GHz 2.597000000 GHz Auto Man Freq Offset 0 Hz
20 dB 20 0 10 0 -10 0 -10 0 -00 0 -00 0 -00 0 -60 0 -6	30 MHz BW 1.0 Spectrum A or Freq Be	MHz Ch		#vew Bandy	V 3.0 MHz width:		z_HCl		Stop 2 34,93 ms (SK_1R	000 GHz 18 dBm 	Auto Tune Center Freq 13.015000000 GHz Start Freq 26.00000000 GHz 2.597000000 GHz 2.597000000 GHz Auto Man Freq Offset 0 Hz
200 dB, 200 - 100 - -100 - -200 - -200 - -200 - -40.0 - -200 - -40.0 - -200 - - -200 - - -200 - - -200 - - -200 - - -200 - - -200 - - - -200 - - - - - -200 - - - - - - - - - - - - - - - - - - -	30 MHz BW 1.0 Spectrum A or Freq Be	MHz 79.500 I		#vew Bandy	V 3.0 MHz width:		z_HCl		Stop 2 34,93 ms (SK_1R	000 GHz 18 dBm 	Auto Tune Center Freq Stop Freq Stop Freq CF Step CF S
10 dB, 30 0 -10 0 -10 0 -10 0 -20 0 -40 0 -40 0 -60 0 -60 -60 0 -60 0 -6	30 MHz BW 1.0 Spectrum A or Freq Be	MHz 79.500 I		#vew Bandy	A 3.0 MHz width:		z_HCl		Stop 2 34,93 ms (SK_1R	000 GHz 18 dBm 	Auto Tune Center Freq 30.000000 GHz Start Freq 30.000000 GHz Stop Freq 2.597000000 GHz CF Step 2.59700000 GHz Freq Offset 0 Hz Freq Offset 0 Hz Center Freq Center Freq 79.500 kHz
200 - 100 - 100 - -100 - -200 - -200 - -200 - -300 - - 300 - 300 -	30 MHz BW 1.0 Spectrum A or Freq Be	MHz 79.500 I		#vew Bandy	A 3.0 MHz width:		z_HCl		Stop 2 34,93 ms (SK_1R	000 GHz 18 dBm 	Auto Tune Center Freq Stop Freq S5,00000 GHz CF Step C5,0000000 GHz CF Step C5,0000000 GHz CF Step C5,000000 GHz CF Step C5,000000 GHz OHz CF Step C5,000000 GHz CF Step Start Freq Start Freq
200 dB, 200 - 100 - 200 - -000	30 MHz BW 1.0 Spectrum A or Freq Be	MHz 79.500 I		#vew Bandy	A 3.0 MHz width:		z_HCl		Stop 2 34,93 ms (SK_1R	6.00 GHz 6.00 GHz 7.0 Hz 6.00 GHz 6.00 GHz 7.0 Hz 6.00 GHz 6.00 GHz 7.0 Hz 6.00 GHz 6.00 GHz 7.0 Hz 7.0	Auto Tune Center Freq 30.000000 GHz Start Freq 25.0000000 GHz 25.0000000 GHz 25.0000000 GHz 25.000000 GHz CF Step 2.59700000 GHz CF Step 70.00 Hz CF Step 15.000 KHz Start Freq 9.000 KHz Stop Freq 15.000 KHz CF Step 14.100 KHz
200 dB, 200 - 100 - -100 - -200 - -216 - -21	30 MHz BW 1.0	MHz 79.500 I		#vew Bandy	/ 3.0 MHz width:		Z_HCl	4/100 M Sweep 6 (1974700 H_QP N M Sweep 6 (1974700 H_QP N M	Stop 2 26.0 -30.0 Stop 2 54.93 ms (SK_1F		Auto Tune Center Freq I3.015000000 GHz Start Freq 25.00000000 GHz 2.597000000 GHz 2.597000000 GHz CF Step 2.59700000 GHz CF Step CF Step CF Step Start Freq Start Fre
200 dB, 200 - 100 - -200 - -20	30 MHz BW 1.0 Spectrum A or Freq Be	MHz 79.500 I		#vew Bandy	A 3.0 MHz width:		Z_HCl	4/100 M Sweep 6 (1974700 H_QP N M Sweep 6 (1974700 H_QP N M	Stop 2 34,93 ms (SK_1R		Auto Tune Center Freq 30.000000 GHz Start Freq 25.0000000 GHz 25.0000000 GHz 25.0000000 GHz 25.000000 GHz CF Step 2.59700000 GHz CF Step 70.00 Hz CF Step 15.000 KHz Start Freq 9.000 KHz Stop Freq 15.000 KHz CF Step 14.100 KHz

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SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD. FCC ID: 2AIOHHT4P7L Report No.: LCS191210087AEI

Auto Tune	Mkr1 180 kHz -68.303 dBm		tten: 10 dB	NO: Fast Ti Gain:Low #A	iř set 8.43 dB 43 dBm	Ref Offs div Ref 8.4	10 dB.
Center Fred 15.075000 MHz							-1 57
Start Free 150.000 kHz							-116 -
Stop Freq 30.000000 MHz	~33:00:dBm					-	-31.6
CF Step 2.985000 MHz Auto Man							-61.6 -61.6
-						1	-71.6
Freq Offset 0 Hz Frequency	د ۲ ⁴ ۱۳۰۹ (۲۹۹۹) (۲۹۹۹) Stop 30.00 MHz 38.3 ms (1001 pts) aDC Coupled (05:000914 Mar 11, 2000) Trace 1, 2 3 4 5 0 Trace 1, 2 4 5 0 Trace 1, 2 4 5 0	Sweep 365		#VBW 30	r - Swept SA 	150 KHz BW 10 KHz Spectrum Analyzet	Start #Res #Res #Ro #Ro Relient
0 Hz	Stop 30.00 MHz 368.3 ms (1001 pts) 8 1 DC Coupled	Sweep 368 pratual g austratual Avg Type: RMS Avg[Hold: 4/100	kHz*	#VBW 30	r: 5wep15A 90 9 at 015000000 (F set 9.41 dB	150 KHz BW 10 KHz Spectrum Analyzer er Freq 13.0 Ref Offs	Start #Res Miso Action W RL Cent
Frequency	Stop 30.00 MHz 368.3 ms (1001 pts) a DC Coupled (05:000101M Mar 11, 2020) Tract [1-2-3-5:3 (1-2-3-5:3)	Sweep 368 pratual g austratual Avg Type: RMS Avg[Hold: 4/100	kHz*	#VBW 30	rc 5wept SA 150 ⊊ A⊑ 1 015000000 C	150 KHz BW 10 KHz Spectrum Analyzer er Freq 13.0 Ref Offs	Start #Res MBO
0 Hz Frequency Auto Tune Center Freq	Stop 30.00 MHz 368.3 ms (1001 pts) a DC Coupled (05:000101M Mar 11, 2020) Tract [1-2-3-5:3 (1-2-3-5:3)	Sweep 368 pratual g austratual Avg Type: RMS Avg[Hold: 4/100	kHz*	#VBW 30	r: 5wep15A 90 9 at 015000000 (F set 9.41 dB	150 KHz BW 10 KHz Spectrum Analyzer er Freq 13.0 Ref Offs	Start #Res MSO Aglient M RL Cent
Frequency Auto Tune Center Freq 13.01500000 GHz Start Freq	Stop 30.00 MHz 368.3 ms (1001 pts) a DC Coupled (05:000101M Mar 11, 2020) Tract [1-2-3-5:3 (1-2-3-5:3)	Sweep 368 pratual g austratual Avg Type: RMS Avg[Hold: 4/100	kHz*	#VBW 30	r: 5wep15A 90 9 at 015000000 (F set 9.41 dB	150 KHz BW 10 KHz Spectrum Analyzer er Freq 13.0 Ref Offs	Start #Res MSO Adlient M RL Cent 20.0 -
Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq	Stop 30.00 MHz 368.3 ms (1001 pts) DC Coupled DECOUPLENT (123 - 5: 0) TYPE (NAMAA A Stop 25.688 GHz -30.289 dBm	Sweep 368 pratual g austratual Avg Type: RMS Avg[Hold: 4/100	kHz*	#VBW 30	r: 5wep15A 90 9 at 015000000 (F set 9.41 dB	150 KHz BW 10 KHz Spectrum Analyzer er Freq 13.0 Ref Offs	Start #Res Asilsni 200 - 100 - 100 -

Frequency	Mar 11, 2020	05:17:36FM		Avg Typ	use Iniv	38	i.	50 9 A DC	Spectrum Analyzer	RL
Auto Tune	80 kHz	1kr1 90.7	8/100	AvgiHold	e Run 0 dB	Trig: Fre #Atten: 1	PNO: Wide 🔸		Ref Offs	
Center Freq 79.500 kHz										-1 57 -
Start Freq 9.000 kHz						_				-11.6
Stop Freq 150.000 kHz	-43.00 dBm									-31.6 -
CF Step 14:100 kHz Auto Man										-61.6
Freq Offset 0 Hz	Wheelpender	Whenthem	mayon poly va	ginner	mm	howsprong	and a short which	without the	Minuspationer	-71.6
		Stop 15							9.00 kHz	-01.6

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Center Freq 15.075000 MHz PNO: Fast IFGain:Low	Senia: Ini Aug Avg Type: RMS Trig: Free Run Avg Hoid: 8/100 #Atten: 10 dB	TRACE 1 2 3 4 5 6 TYPE MAAAAAA DETA AAAAAA Mkr1 150 kWz Auto	Tune
Ref Offset 8,43 dB 10 dB/div Ref 8,43 dBm		-66.561 dBm	
-1 57		Cente 15.07500	
-(11.6			tFreq
-21.6			00 KHz
41.6		30.0000	o Freq 00 MHz
-61.6		2.98500	
-61.6 1		Auto	Man
-71.6		Freq	0 Hz
-81.6 Unsultransitransitransitration of the second states of the second	มไม้แก่งการสารที่มันหมัน จากจากการสารสารการการการการการการการการการการการการกา		
Start 150 kHz #Res BW 10 kHz #VBW :		Stop 30.00 MHz 368.3 ms (1001 pts)	
 Aglent Spectrum Analyzer - Swept SA	SENSE INTI ALIGN AUTO	IPS-12-64 DM Mar 11 - 2720	
Center Freq 13.015000000 GHz PN0: Fast	Trig: Free Run #Atten: 40 dB	TYPE MUMANANANA DET A A A A A A	
Ref Offset 8.41 dB 10 dB/div Ref 30.00 dBm Log		1kr2 25.636 GHz Auto -30.204 dBm	Tune
20.0		Cente 13.0150000	
10.0		Star	tFreq
0.00		30.00000	
-10.0		-13.00 dBm Stop 26.0000000	o Freq 00 GHz
-20.0) cr	Step
40.0 - Marine Marine Marine Marine Marine Marine Marine 10.04.	unner the new man	Auto	Man
-90.0		Freq	Offset 0 Hz
-60.0			
Start 30 MHz #Res BW 1.0 MHz #VBW :	3.0 MHz* Sweep	Stop 26.00 GHz 64.93 ms (1001 pts)	
	idth: 10 MHz_LCH_160		
Channel Bandwi Adlent Sinetrum Address Society Center Freq 79,500 kHz Beroffset 8,43 dB	dth: 10 MHz_LCH_160	AM_1RB#24	cy Tune
Aglent Spectrum Analyzer Swept SA PE RL SPECTRUM Analyzer Swept SA Center Freq 79,500 KHZ ICGalitation Ref Offset 8,43 dB 10 dB/dtv Ref 8,43 dB Center Freq PL Sol Character PHO: Write	dth: 10 MHz_LCH_160	AM_1RB#24	Tune
Center Freq 79.500 kHz Center Freq 79.500 kHz Provide the second secon	dth: 10 MHz_LCH_160	AM_1RB#24	Tune
Aglent Spectrum Analyzer Swept SA PE RL SPECTRUM Analyzer Swept SA Center Freq 79,500 KHZ ICGalitation Ref Offset 8,43 dB 10 dB/dtv Ref 8,43 dB Center Freq PL Sol Character PHO: Write	dth: 10 MHz_LCH_160	AM_1RB#24	Tune
Conter Freq 79.500 kHz Conter Freq 79.500 kHz PHO: Wide + PHO: WIDE	dth: 10 MHz_LCH_160	QAM_1RB#24 Image [2:3] Frequer Image [2:3] Frequer <tr tr=""> <tr tr=""></tr></tr>	Tune rFreq 00 kHz tFreq 00 kHz 9 Freq
Adlant Spectrum Analyze: Swap 5A Adlant Spectrum Analyze: Swap 5A Center Freq 79.500 KHz PHO: Wide If Sale	dth: 10 MHz_LCH_160	AM_1RB#24	Tune rFreq 00 kHz 00 kHz 00 kHz 00 kHz
Advent Spectrum Advent State Advent Spectrum Advent State Center Freq 79.500 kHz Pho: Write BEGainLaw Big didu Ref 8.43 dBm -157 -16 -316 -316 -316 -516 -11	dth: 10 MHz_LCH_160	AM_1RB#24	Tune rFreq 00 kHz tFreq 00 kHz 9 Freq
Contor Freq 79.500 kHz Contor	dth: 10 MHz_LCH_160	QAM_1RB#24 IBS:17-4614M Mar 11, 3000 Trace [1, 2 3 4 5 0 Trace [1, 2 3 4 5 0] Trace [1, 2 3 4 5 0 Trace [1, 2 3 4 5 0] Trace	Tune r Freq 00 kHz 00 kHz 00 kHz 5 Step 00 kHz Man Man
Contor Freq 79.500 kHz Contor	dth: 10 MHz_LCH_160	QAM_1RB#24 IBS:17-4614M Mar 11, 3000 Trace [1, 2 3 4 5 0 Trace [1, 2 3 4 5 0] Trace [1, 2 3 4 5 0 Trace [1, 2 3 4 5 0] Trace	Tune rFreq 00 KHz b Freq 00 KHz 2 Step 00 kHz 2 Step 00 kHz
Channel Bandwi	idth: 10 MHz_LCH_160	AM_1RB#24	Tune r Freq 00 kHz 00 kHz 00 kHz 5 Step 00 kHz Man Man
Channel Bandwi	idth: 10 MHz_LCH_160	AM_1RB#24	Tune r Freq 00 kHz 00 kHz 00 kHz 5 Step 00 kHz Man Man
Addent Spectrum Analyzer: Swept SA Addent Spectrum Analyzer: Swept SA Sector Freq 79.500 kHz PHO: Wide BHO: Wide	idth: 10 MHz_LCH_160	AM_1RB#24	Tune rFreq 00 kHz tFreq 00 kHz 5Freq 00 kHz Step 00 kHz Offset 0 Hz
Addent Speed on Andrew Addent Share Center Freq 79.500 kHz Pho: Write Became Addent Speed on Addent Speed Spee	idth: 10 MHz_LCH_160	NAM_1RB#24 IBCL7-8814M Mar IL 2020 Trace [2:3:3:5:0] Frequer IBCL7-8814M Mar IL 2020 Trace [2:3:3:5:0] Frequer IBCL7-8814M Mar IL 2020 Trace [2:3:3:0] Frequer VIKr1 16.191 kHz -63.210 dBm Auto IBCL7-8814M Mar IL 2020 Trace [2:3:3:0] Cente IBCL7-8814M Mar IL 2020 Trace [2:3:3:0] Cente IBCL7-8814M Mar IL 2020 Trace [2:3:3:0] Cente IBCL7-8814M Mar IL 2020 Trace [2:3:3:0] Frequer IBCL7-8814M Mar IL 2020 Trace [2:3:3:0] Frequer	Tune rFreq 00 kHz tFreq 00 kHz 5Freq 00 kHz Step 00 kHz Offset 0 Hz
Addent Spectrum Analyzer: Swept SA Addent Spectrum Analyzer: Swept SA Sector Freq 79.500 kHz PHO: Wide BHO: Wide	idth: 10 MHz_LCH_160	AM_1RB#24	Tune rFreq 00 kHz tFreq 00 kHz 5Freq 00 kHz 5 step 00 kHz
Adlant Spectrum Analyzer Sweet SA Center Freq 79.500 KHz PHO: Wildow Center Freq 79.500 KHz PHO: Wildow PHO: PHO: PHO: PHO: PHO: PHO: PHO: PHO:	idth: 10 MHz_LCH_160	VAM_1RB#24 IDS:12:4814M Mar 11, 2000 Thrace [, 23 + 5 c] Prequention Prequention Vikr1 16, 191 kHz -63,210 dBm Center -9.0 Stop 150.00 kHz 114.1 Stop 150.00 kHz Trace [, 23 + 5 c] Frequention -63,210 dBm -65,210 dBm Stop 150.00 kHz Trace [, 23 + 5 c] Stop 150.00 kHz Trace [, 23 + 5 c] Prequention Stop 150.00 kHz Trace [, 23 + 5 c] Prequention Stop 150.00 kHz Trace [, 24 + 5 c] Prequention Stop 150.00 kHz Trace [, 24 + 5 c] Prequention Trace [, 24 + 5 c] Trace [, 150 kHz Trace [, 150 kHz Trace [, 150 kHz	-Tune - FFreq 00 kHz - FFreq 00 kHz - FFreq 00 kHz - Torreq 00 kHz - Tune - FFreq 0 Hz - Tune - FFreq
Addent Street of Addent State	idth: 10 MHz_LCH_160	AM_1RB#24	-Tune rFreq 00 kHz tFreq 00 kHz 5 Freq 00 kHz 7 5tep 00 kHz 1 Freq 10 Hz 1 Freq
Addant Spectrum Analyzer & Sweet SA: Center Freq 79.500 KHz PHO: Wildow + Becault of the second	idth: 10 MHz_LCH_160	AM_1RB#24	Tune rFreq 00 kHz tFreq 00 kHz 5 freq 00 kHz 0 Hz 0 Hz 0 Hz 0 Hz tFreq 00 MHz tFreq 00 MHz tFreq 00 MHz
Addent State Page 184 To delay and the second state Center Freq 79.500 kHz PHO: Wide	idth: 10 MHz_LCH_160	AM_1RB#24	Tune rFreq 00 kHz tFreq 00 kHz 5 Freq 00 kHz 7 Step 00 kHz 7 Step 00 kHz 7 Tune 7 Tune 7 Treq 00 kHz 7 Tune 7 Freq 00 kHz 7 Tune
Addant Spectrum Analyzer & Sweet SA: Center Freq 79.500 KHz PHO: Wildow + Becault of the second	idth: 10 MHz_LCH_160	AM_1RB#24	Tune rFreq 00 kHz tFreq 00 kHz 5 Step 00 kHz 6 Step 00 kHz 7 Step 00 kHz 7 Step 00 kHz 7 Step 00 kHz 7 Freq 00 kHz 1 Freq 00 kHz 5 SFreq 00
Addent Street own of the second secon	idth: 10 MHz_LCH_160	AM_1RB#24	Tune FFreq 00 kHz FFreq 00 kHz FFreq 00 kHz Step 00 kHz Go kHz FFreq 00 kHz FFreq 0
Adlend Street own of the second secon	idth: 10 MHz_LCH_160	AM_1RB#24	Tune FFreq 00 kHz FFreq 00 kHz FFreq 00 kHz Step 00 kHz Go kHz FFreq 00 kHz FFreq 0
Adent Street war were set set set set set set set set set se	idth: 10 MHz_LCH_160	AM_1RB#24	т Une r Freq 00 kHz 10 Freq 00 kHz 5 Step 00 kHz 0 Hz 0 Hz 0 Hz 0 Hz 0 Hz 0 Hz 1 Freq 0 Hz 0 Hz 1 Freq 0 Hz 0 Hz 0 Freq 0 Hz 0 Freq 0 Hz 0 Freq 0 Hz 0 Freq 0 Hz 0 Freq 0 Hz 0 Freq 0 Hz 0 Hz

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Report No.: LCS191210087AEI

Auto Tune	Avg Type: RMS Avg Hold: 4/100 Mkr2 25.974 GHz -30.162 dBm	#Atten: 40 dB	PNO: Fasi IFGain:Lov	eq 13.0150	
Center Freq	-30. 162 dBm		1Bm	Ref 30.00 c	10 dB/div
13.015000000 GHz				1	20.0
Start Freq 30.000000 MHz					0.00
	-15.00 dbm				-10.0
Stop Freq 26.00000000 GHz					-20.0
CF Step 2.59700000 GHz	2				-30.0
<u>Auto</u> Man		المحمد ودرواس السرامية ومعارضه والمعادين والمعار المستاد	and a manual states		40.0
Freq Offset 0 Hz				-	-50.0
					-60.0
	Stop 26.00 GHz Sweep 64.93 ms (1001 pts)	/ 3.0 MHz*	#\	Hz 1.0 MHz	Start 30 MH #Res BW 1.
	 LCH_16QAM_1RB#49	vidth: 10 MH	annel Ban	Ch	MSG
Frequency	ALISVAUTO 05:18:00 MM Mar 11, 2020 Avg Type: RMS TRACE [123456	service; (A) T	ADC	M Analyzer - Swi RF 50 9	LW RL
Auto Tune	Avg/Hold: 9/100	Trig: Free Run #Atten: 10 dB	PNO: Wide IFGain:Lov		Center Fre
	Mkr1 16.332 kHz -62.963 dBm		13 dB Bm	Ref Offset 8.4 Ref 8.43 di	10 dB/div
Center Freq 79.500 kHz			1	4 7, 10, 1	-1 57
StartFreq	F			_	-11.6
9.000 kHz					-21.6
Stop Freq 150.000 kHz					-31.6
	-43.00 (Bin				-41.6
CF Step 14.100 kHz Auto Man				1	-61.6
Freq Offset	or muture of the second of the second	AMMAN ANAMA	ma here and men	1.	61.6
	The man and the second the second of the second	IN CALL AND A MARKED		MARN. M. AM	ALANA.A
0 Hz			and the state of t	and how we have	-71 6 ANANAM
		· · // ·		1	-81.6
	Stop 150.00 kHz Sweep 174.0 ms (1001 pts)	/ 3.0 KHz*		kHz	-81.6 Start 9.00 k #Res BW 1.
	Stop 150.00 kHz Sweep 174.0 ms (1001 pts)	/ 3.0 kHz*	#\	kHz	-81.6 Start 9.00 k #Res BW 1.
	Stop 150.00 kHz Sweep 174.0 ms (1001 pts)	/ 3.0 kHz*	#\ #\ Abc_1 000 MHz DD0 East	KHz 1.0 KHz m Analyzer Swa	-81.6 Start 9.00 k #Res BW 1.
0 Hz	Stop 150.00 kHz Sweep 174.0 ms (1001 pts)	/ 3.0 KHz*	#V	kHz 1.0 kHz m Analyzec Sw wF 200 eq 15.0750 Ref Offset 8.4	Allent Spectrum
Frequency Auto Tune Center Freq	Stop 150.00 kHz Sweep 174.0 ms (1001 pts) istanual & DC Coupled Avg Type: RMS read (15 3 4 5 6 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	/ 3.0 kHz*	#V	kHz 1.0 kHz m Analyzer Sw ≫⊨ 50 9 eq 15.0750	-81.6 Start 9.00 k #Res BW 1. Misc Aallen Spectrum Center Fre
0 Hz Frequency Auto Tune	Stop 150.00 kHz Sweep 174.0 ms (1001 pts) istanual & DC Coupled Avg Type: RMS read (15 3 4 5 6 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	/ 3.0 kHz*	#V	kHz 1.0 kHz m Analyzec Sw wF 200 eq 15.0750 Ref Offset 8.4	-81.6 Start 9.00 k #Res BW 1. Misci Adlerd Spectrum Center Fre
Frequency Auto Tune Center Freq	Stop 150.00 kHz Sweep 174.0 ms (1001 pts) istanual & DC Coupled Avg Type: RMS read (15 3 4 5 6 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	/ 3.0 kHz*	#V	kHz 1.0 kHz m Analyzec Sw wF 200 eq 15.0750 Ref Offset 8.4	-81.6 Start 9.00 k #Res BW 1. Misc Aallen Spectrum Center Fre
Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz	Stop 150.00 kHz Sweep 174.0 ms (1001 pts) istanual & DC Coupled Avg Type: RMS read (15 3 4 5 6 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	/ 3.0 kHz*	#V	kHz 1.0 kHz m Analyzec Sw wF 200 eq 15.0750 Ref Offset 8.4	-81.6 Start 9.00 k #Res BW 1. wnoi Adlond Spectrum Contor Fre
Frequency Auto Tune Center Freq 15.075000 MHz Start Freq	Stop 150.00 kHz Sweep 174.0 ms (1001 pts) istanual & DC Coupled Avg Type: RMS read (15 3 4 5 6 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	/ 3.0 kHz*	#V	kHz 1.0 kHz m Analyzec Sw wF 200 eq 15.0750 Ref Offset 8.4	-81.6 Start 9.00 k #Res BW 1. wnoi Adlond Spectrum Contor Fre
Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq 30.000000 MHz 2.985000 MHz	Stop 150.00 KHz Sweep 174.0 ms (1001 pts) (101 pts) (10	/ 3.0 kHz*	#V	kHz 1.0 kHz m Analyzec Sw wF 200 eq 15.0750 Ref Offset 8.4	-81.6 Start 9.00 k #Res BW 1. MRo 0 8W 1. Mro 10 dB/div Center Fre -1 57 -11.6 -21.6 -31.6
Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 30.00000 MHz Stop Freq 30.00000 MHz 2.885000 MHz 2.885000 MHz	Stop 150.00 KHz Sweep 174.0 ms (1001 pts) (101 pts) (10	/ 3.0 kHz*	#V	kHz 1.0 kHz m Analyzec Sw wF 200 eq 15.0750 Ref Offset 8.4	-81.6 Start 9.00 k Res BW 1. wrol Center Free -157 -11.6 -21.6 -31.6 -41.6
Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq 30.000000 MHz 2.985000 MHz	Stop 150.00 KHz Sweep 174.0 ms (1001 pts) (101 pts) (10	/ 3.0 kHz*	#V	kHz 1.0 kHz m Analyzec Sw wF 200 eq 15.0750 Ref Offset 8.4	-81.6 Start 9.00 k #Res BW 1. wrol Center Free -157 -11.6 -21.6 -31.6 -41.6 -61.6
Frequency Auto Tune Center Freq 15.076000 MHz Start Freq 150.000 KHz Stop Freq 30.000000 MHz 2.865000 MHz 2.865000 MHz Auto Man	Stop 150.00 KHz Sweep 174.0 ms (1001 pts) (101 pts) (10	/ 3.0 KH2*	#W PP 5A PPO: Fas If FoamLaw 33 dB 3m	KHZ 1.0 KHZ 10 KHZ 10 G 10 G 10 G 10 G 10 G 10 G 10 G 10 G	-81.8 - Start 9.00 k - #Res BW 1. - #Res BW 1. - Adlord Spectron - B 1.6 - -157 - -116 - -31.6 - -41.5 - -51.6 - -71.6 -
Frequency Auto Tune Center Freq 15.076000 MHz Start Freq 150.000 KHz Stop Freq 30.000000 MHz 2.865000 MHz 2.865000 MHz Auto Man	Stop 150.00 KHz Sweep 174.0 ms (1001 pts) Prevent D C Coupled Avg Type: RMS Avg Hole: error Avg Type: RMS Avg Ty	/ 3.0 KH2*	#\ #00 MH2 PRO:Fas	KHZ 1.0 KHZ 1.0 KHZ 1.0 CHZ 1.0 CHZ 1.0 CHZ 1.0 CHZ 1.0 CHZ 1.0 CHZ	-81.6 Start 9.00 k Start 9.00 k Res 8W 1. MRes BW 1. Meso Adjust Spectrum Start 150 kl -115 - -316 - -316 - -316 - -318 - -318 - -318 - -318 - -318 - -318 - -318 - -318 - -318 - - - - - - - - -
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Frequency Auto Tune Center Freq 15.076000 MHz Start Freq 150.000 KHz Stop Freq 30.000000 MHz 2.985000 MHz CF Step 2.985000 MHz 2.985000 MHz Auto Man Freq Offset 0 Hz	Stop 150.00 KHz Sweep 174.0 ms (1001 pts) Immune DC Coupled Avg Type: RMS Mkr1 150 KHz -67.839 dBm -87.839 dBm Immune DC Coupled Mkr1 150 KHz -67.839 dBm Immune DC Coupled <	/ 3.0 KHZ*	#\ #\ #\ #\ #\ #\ #\ #\ #\ #\ #\ #\ #\ #	KHZ 1.0 KHZ 1.0 KHZ 1.0 CHZ 100 CHZ 10	31.6 Start 9.00 k Start 9.00 k Start 9.00 k #Res BW 1. Genter Free Center Free Genter Free 10 dB/div -157 -157 -116 -31.6 -31.6 -41.6 -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 -41.8 -31.6 -41.8 -31.6 -41.8 -31.6 -41.8 -31.6 -41.8 -31.6 -41.8 -31.6 -41.8 -31.6 -51.8 -31.6 -41.8 -31.6 -51.8 -31.6 -51.8 -31.6 -71.6 -31.6 -71.6 -31.6 -71.6 -31.6 -71.6 -31.6 -71.6 -31.6 -71.6 -31.6<
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Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 50.0000 MHz 2.995000 MHz 2.995000 MHz 2.995000 MHz Cef Step Auto Tune Frequency Frequency Auto Tune Center Freq 13.01500000 GHz Start Freq	Stop 150.00 KHz Sweep 174.0 ms (1001 pts) Immune C C Coupled Avg Type: RMS Mkr1 150 KHz -67.839 dBm Mkr1 150 KHz -67.839 dBm Jassonen	/ 3.0 KHZ*	#\ #\ #\ #\ #\ #\ #\ #\ #\ #\ #\ #\ #\ #	KHZ 1.0 KHZ 1.0 KHZ 1.0 CHZ 100 CHZ 10	-81.6 Start 9.00 k Start 9.00 k Res BW 1. weo Center Free 20 dB/div - -157 - -116 - -21.6 - -31.6 - -415 - -61.8 1 -71.6 - -81.8 1 -71.6 - -81.8 1 -71.6 - -81.8 1 -71.6 - -81.8 1 -71.6 - -81.8 1 -71.6 - -81.8 1 -71.6 - -11.6 - -11.6 - -21.6 - -31.6 - -71.6 - -71.6 - -71.6 - -71.6 - -71.6 - -71.6 - </td
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Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 15.075000 MHz Stop Freq 30.000000 MHz CF Step 2.985000 MHz CF Step Man Freq Offset 0 Hz Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Start Freq 30.000000 MHz	Stop 150.00 KHz Sweep 174.0 ms (1001 pts) Interview DC Coupled Avg Type: RNS Interview DC Coupled Avg Type: RNS Interview DC Coupled Interview DC Coupled Avg Type: RNS Interview DC Coupled	/ 3.0 KHZ*	#\ #\ #\ #\ #\ #\ #\ #\ #\ #\ #\ #\ #\ #	KHZ 1.0 KHZ w 100 eq 15.0750 eq 15.0750	-81.6 Start 9.00 k #Res BW 1. wro Center Free 10 dB/div -157 -116 -21.6 -30.0 -30.0 -30.0 -30.0
Frequency Auto Tune Center Freq 15.07000 MHz Start Freq 30.00000 MHz Center Greet 0 Hz 2.995000 MHz 2.995000 MHz Center Freq 13.01500000 GHz 3.01500000 GHz 3.015000000 GHz 2.597000000 GHz 3.000000 GHz 3.000000 GHz 3.000000 GHz 3.000000 GHz 3.000000 GHz 3.00000 GHz 3.000000 GHz 3.00000 GHz 3.000000 GHz 3.00000 GHz 3.000000 GHz 3.00000 GHz 3.00000 GHz 3.00000 GHz 3.00000 GHz 3.000000 GHz 3.00000 GHz 3.000000 GHz 3.00000 GHz 3.000000 GHz 3.00000 GHz 3.000000 GHz 3.	Stop 150.00 KHz Sweep 174.0 ms (1001 pts) Interview DC Coupled Avg Type: RNS Interview DC Coupled Avg Type: RNS Interview DC Coupled Interview DC Coupled Avg Type: RNS Interview DC Coupled	/ 3.0 KHZ*	#4	KHz 1.0 KHz We was a sold with the sold withe sold with the s	31.6 Start 9.00 k Start 9.00 k Start 9.00 k Misso Start 9.00 k Adjust 5.00 k Start 9.00 k Center Free Start 150 k -115
Frequency Auto Tune Center Freq 15.075000 MHz Stort Freq 30.000000 MHz CF Step 2.98500 MH2 CF Step 2.98500 MH2 Auto Freq Offset 0 Hz Freq Offset 0 Hz CF Step 2.950000 GHz Stort Freq 30.000000 MHz Stort Freq 2.5070000 GHz 2.59700000 GHz 2.59700000 GHz Auto Man	Stop 150.00 KHz Sweep 174.0 ms (1001 pts) Interview DC Coupled Avg Type: RNS Interview DC Coupled Avg Type: RNS Interview DC Coupled Interview DC Coupled Avg Type: RNS Interview DC Coupled	/ 3.0 KHZ*	#4	KHz 1.0 KHz We was a sold with the sold withe sold with the s	-81.6 Start 9.00 k Misso Adjural Spectrum Center Free 10 dB/div -1157 -116 -216 -318 -318 -416 -318 -318 -318 -116 -318 -318 -318 -318 -318 -318 -318 -318 -318 -318 -216 -318 -318 -318 -157 -318 -318 -318 -318 -300 -300 -300 -300

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	annel Bandwidth: 10 M	Hz_MCH_160	QAM_1RB#0	
Aglient Spectrum Analyzer Swept M RL PF 209 A Center Freq 79.500 kl	DC SERVER INT	ALIGNAUTO Avg Type: RMS Avg Hold: 9/100	05:18:50 FM Mar 11, 2020 TRACE 1 2 3 4 5 6 TYPE MWANWAY DET A A A A A A	Frequency
Ref Offset 8.43	IFGain:Low #Atten: 10 dB		1kr1 16,191 kHz	Auto Tune
Log	n		-64.180 dBm	Center Freq
-157				79.500 kHz
-21.6				Start Freq 9.000 kHz
-31.6				Stop Freq 150.000 kHz
-41.6			-43.00 dBm	CF Step
-51 6 -61.6			12:421	14.100 kHz Auto Man
-21 6 Way With man power of the mapping	non per and market and the second	many water water	Mar Mannaha Mh	Freq Offset 0 Hz
-81,6				
Start 9.00 kHz #Res BW 1.0 kHz	#VBW 3.0 kHz*		Stop 150.00 kHz 174.0 ms (1001 pts)	
Aglient Spectrum Analyzer Swept	SA SERVICE IN T	auronauro	05:19:021M Mar 11, 2020	
Center Freq 15.07500	O MHz PNO: Fast IFGain:Low #Atten: 10 dB	Avg Type: RMS Avg Hold: 8/100	DET A A A A A	Frequency Auto Tune
10 dB/div Ref 8.43 dBr	dB n		Mkr1 150 kHz -66.592 dBm	
-1 57				Center Freq 15.075000 MHz
-21.6				Start Freq 150.000 kHz
-31.6			-33-00-dBm	Stop Freq
·41.6				30.000000 MHz
-516 -61.6 1				CF Step 2.985000 MHz <u>Auto</u> Man
-716				Freq Offset 0 Hz
-81.6 Anterester algorithm man and particular		an a	ardine markers and an and a second	0112
Start 150 kHz #Res BW 10 kHz	#VBW 30 kHz*	Sweep 3	Stop 30.00 MHz 368.3 ms (1001 pts)	
MSG Aglient Spectrum Analyzer - Swept	5A	STATU	s 🔔 DC Coupled	
Center Freq 13.01500	AC SENSE INT 0000 GHZ PN0: Fast IFGaIn:Low #Atten: 40 dB	Avg Type: RMS Avg Hold: 4/100	05:10:05 PM Mar 11, 2020 TRACE 1 2 3 4 5 6 TYPE MMAAAAAA DET A A A A A A	Frequency
10 dB/div Ref 30.00 dE	dB m	м	kr2 25.636 GHz -30.330 dBm	Auto Tune
20.0				Center Freq 13.015000000 GHz
10.0				Start Freq 30.000000 MHz
-10.0			-13.00 dbm	Stop Freq
-20.0				26.000000000 GHz
-30.0		and the second second	warman Mer	CF Step 2.59700000 GHz Auto Man
-40.0	and the second			Freq Offset
-60.0				0 Hz
Start 30 MHz			Stop 26.00 GHz	

Ref Offset 8 43 r	PNO: Wide Trig: Free Run IFGain:Low #Atten: 10 dB	Avg Type: RMS Avg Held: 9/100 Mki	1 35.085 kHz -63.000 dBm	Auto Tune
10 dB/div Ref 8.43 dBm			-63.000 dBm	Center Freq
-1 57				79.500 kHz
-216				Start Freq 9.000 kHz
-31.6				Stop Freq
-41.6.		_	-43.00 (Bm	150.000 kHz
-51.6				CF Step 14.100 kHz Auto Man
TIG MWWWWWWWWWW	what a war and a war	Monthermon	Manan	FreqOffset
-81.6			hand name	0 Hz
Start 9.00 kHz #Res BW 1.0 kHz	#VBW 3.0 kHz*	Sween 174	Stop 150.00 kHz .0 ms (1001 pts)	
MSQ			DC Coupled	
Agilent Spectrum Analyzer Swept 27 RL RF 190 9 AL Center Freq 15.075000	DC SERVICE INT	Avg Type: RMS Avg Hold: 8/100	15:19:1414M Mar 11, 2020 TRACE 1 2 3 4 5 6 TYPE MWWWWWW DET A A A A A A	Frequency
10 dB/div Ref Offset 8.43 dBm	IFGain:Low #Atten: 10 dB		064.006 dBm	Auto Tune
Log			-04.000 (12)	Center Freq
-1 57				15.075000 MHz
-21.6				Start Freq 150.000 kHz
-31.6			-33:00-dBm	Stop Freq 30.000000 MHz
-416				CF Step
-61.6 1				2.985000 MHz <u>Auto</u> Man
-71.6				Freq Offset 0 Hz
-31.6 Mallalapileseideseerikaiteiteite	weigen and an	Newton Adamanta providence and the	entropy of the second	
Start 150 kHz #Res BW 10 kHz	#VBW 30 kHz*	Sweep 368	Stop 30.00 MHz .3 ms (1001 pts)	
MSG	and the second		DC Coupled	
			100 C C C C C C C C C C C C C C C C C C	
Aglient Spectrum Analyzer Swept	AC SENSE:INT		15:19:17 FM Mar 11, 2020	Frequency
Center Freq 13.015000	AC SERVICE INT 0000 GHz PNO: Fast IFGain:Low #Atten: 40 dB dB	AVg Type: RMS Avg Hold: 4/100	15:19:17 FM Mar 11, 2020 TRACE 1 2 3 4 5 6 TYPE MUMANANA DET A A A A A A 2 25.948 GHz	Frequency Auto Tune
Center Freq 13.015000 10 dB/div Ref 30.00 dB	AC SERVICE INT 0000 GHz PNO: Fast IFGain:Low #Atten: 40 dB dB	AVg Type: RMS Avg Hold: 4/100	5:19:17 FM Mar 11, 2020 TRACE 1 2 3 4 5 6 Type Mummun DET A A A A A A	Auto Tune Center Freq
Center Freq 13.015000	AC SERVICE INT 0000 GHz PNO: Fast IFGain:Low #Atten: 40 dB dB	AVg Type: RMS Avg Hold: 4/100	15:19:17 FM Mar 11, 2020 TRACE 1 2 3 4 5 6 TYPE MUMANANA DET A A A A A A 2 25.948 GHz	Auto Tune Center Freq 13.015000000 GHz
Center Freq 13.015000	AC SERVICE INT 0000 GHz PNO: Fast IFGain:Low #Atten: 40 dB dB	AVg Type: RMS Avg Hold: 4/100	15:19:17 FM Mar 11, 2020 TRACE 1 2 3 4 5 6 TYPE MUMANANA DET A A A A A A 2 25.948 GHz	Auto Tune Center Freq
Ref Freq 130.00 dB 10 dB/div Ref 30.00 dB 200 0 10 dB/div Ref 30.00 dB	AC SERVICE INT 0000 GHz PNO: Fast IFGain:Low #Atten: 40 dB dB	AVg Type: RMS Avg Hold: 4/100	15:19:17 FM Mar 11, 2020 TRACE 1 2 3 4 5 6 TYPE MUMANANA DET A A A A A A 2 25.948 GHz	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq
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RL ref 1000 - Center Freq 13,015000 Ref offset8.41 c 10000 10000	AC SERVICE INT 0000 GHz PNO: Fast IFGain:Low #Atten: 40 dB dB	AVg Type: RMS Avg Hold: 4/100	61917 MM Mar 11, 20201 The C [2 3 4 9 0 The C [3 4 9 0 0	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 25.00000000 GHz CF Step 2.597000000 GHz Man Freq Offset
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RL Image: Context Pred 13.015000 Center Freq 13.015000 Ref Offact 8.41 c Ref Offact 8.41 c Context Pred Ref Offact 8.41 c Start 30 MHz Mro Mro Context Pred Addition Spectrum Analyzer - Swell Ref Offact 8.43 c Center Freq 79.500 kH Ref Offact 8.43 c Context Pred 79.500 kH Ref Offact 8.43 c CodB/div Ref Offact 8.43 c	#VBW 3.0 MHz*	Avg Type: RMS AvgHold Arioo Mkr. Mkr. Mkr. Mkr. Mkr. Mkr. Mkr. Mkr.	B190.12 (MM Mar 11, 2000) TRADE [1 2 3 4 5 of Trade [1 2 3 4 5 of 1 90.92 (MM Mar 11, 2000) Trade [1 2 3 4 5 of Trade [1 3 3 4 5 of	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 2.597000000 GHz 2.597000000 GHz Center Gree Freq Offset 0 Hz Frequency Auto Tune Center Freq 79.500 kHz Start Freq
RL RE 1000 Center Freq 13.015001 Ref Offset 8.41 (Ref 0ffset 8.43 (Ref 0ffset 8.	#VBW 3.0 MHz*	Avg Type: RMS AvgHold Arioo Mkr. Mkr. Mkr. Mkr. Mkr. Mkr. Mkr. Mkr.	B190.12 (MM Mar 11, 2000) TRADE [1 2 3 4 5 of Trade [1 2 3 4 5 of 1 90.92 (MM Mar 11, 2000) Trade [1 2 3 4 5 of Trade [1 3 3 4 5 of	Auto Tune Center Freq 13.015000000 GHz Start Freq 25.0000000 GHz Stop Freq 2.557000000 GHz CF Step 2.557000000 GHz Auto Tune Freq Offset 0 Hz Freq Offset 0 Hz Stop Freq 150.000 kHz Stop Freq 150.000 kHz Stop Freq 150.000 kHz
RL Image: Contert Freq 13.015000 Ref Officet 8.41 c Ref Officet 8.41 c Ref Officet 8.41 c Ref Officet 8.43 c Ref Officet 8.43 c Ref 8.43 c Ref 0.41 c Ref 0.41 c Ref 0.41 c Ref 0.41 c </td <td>#VBW 3.0 MHz*</td> <td>Avg Type: RMS AvgHold Arioo Mkr. Mkr. Mkr. Mkr. Mkr. Mkr. Mkr. Mkr.</td> <td>BID: 17 MM Mar 11, 20201 The provide of the second second</td> <td>Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 2.597000000 GHz 2.597000000 GHz Center Gree Freq Offset 0 Hz Frequency Auto Tune Center Freq 9.000 kHz Start Freq 9.000 kHz Stop Freq</td>	#VBW 3.0 MHz*	Avg Type: RMS AvgHold Arioo Mkr. Mkr. Mkr. Mkr. Mkr. Mkr. Mkr. Mkr.	BID: 17 MM Mar 11, 20201 The provide of the second	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 2.597000000 GHz 2.597000000 GHz Center Gree Freq Offset 0 Hz Frequency Auto Tune Center Freq 9.000 kHz Start Freq 9.000 kHz Stop Freq
RL RE 1000 Center Freq 13.015000 Ref Offset8.41 c Ref Offset8.41 c Ref Offset8.43 c Ref Offset8.43 c	#VEW 3.0 MH2*	Avgitod Arrow Avgitod Arrow Mkr. Mkr. Sweep 64.5 (crans) Hz_MCH_16QA Avgitod Srice Mkr.	BID: 17 MM Mar 11, 20201 The provide of the second	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 GHz Stop Freq 2.507000000 GHz 2.507000000 GHz 2.507000000 GHz 0 Hz Center Freq 79.500 kHz Start Freq 9.000 kHz Start Freq 9.000 kHz Stop Freq 15.000 kHz CE Step 14.100 kHz Auto Tune CE Step Stop Freq 15.000 kHz CE Step Stop Step 14.100 kHz CE Step Step Step 14.100 kHz CE Step 14.100 kHz CE Step 54.000 kHz CE Step
RL Image: Contert Freq 13.015000 Ref Officet 8.41 c Ref Officet 8.41 c Ref Officet 8.41 c Ref Officet 8.43 c Ref Officet 8.43 c Ref 8.43 c Ref 0.41 c Ref 0.41 c Ref 0.41 c Ref 0.41 c </td <td>#VEW 3.0 MH2*</td> <td>Avg Type: RMS AvgHold Arioo Mkr. Mkr. Mkr. Mkr. Mkr. Mkr. Mkr. Mkr.</td> <td>BID: 17 MM Mar 11, 20201 The provide of the second second</td> <td>Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 GHz Stop Freq 2.597000000 GHz CF Step 2.597000000 GHz CF Step 2.59700000 GHz Freq Offset 0 Hz Freq Offset 0 Hz Stop Freq 9.000 kHz Stop Freq 9.000 kHz CF Step 1.50.000 kHz</td>	#VEW 3.0 MH2*	Avg Type: RMS AvgHold Arioo Mkr. Mkr. Mkr. Mkr. Mkr. Mkr. Mkr. Mkr.	BID: 17 MM Mar 11, 20201 The provide of the second	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 GHz Stop Freq 2.597000000 GHz CF Step 2.597000000 GHz CF Step 2.59700000 GHz Freq Offset 0 Hz Freq Offset 0 Hz Stop Freq 9.000 kHz Stop Freq 9.000 kHz CF Step 1.50.000 kHz

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SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD. FCC ID: 2AIOHHT4P7L Report No.: LCS191210087AEI

1001000	Mkr1 150 kHz -64.295 dBm		#Atten: 10 dB	IFGain:Low	Ref Offset 8.43 d Ref 8.43 dBm	dB/div Re	10 de
Center Freq 15.075000 MHz						C 11 ** 1	-1 57
Start Freq 150.000 kHz						1.1	-11.6
Stop Freq 30.000000 MHz							-31.6
CF Step 2.985000 MHz <u>Auto</u> Man							-51 6
						-	-61.6
	Stop 30.00 MHz 368.3 ms (1001 pts) DC Coupled		i0 kHz*	#VBW	Hz	And	Star #Re: MSG
Frequency	Stop 30.00 MHz 368.3 ms (1001 pts) B DC Coupled	Sweep 30 status at covauto Avg Type: RMS Avg Hold: 4/100	SENSE:INT	#VBW	Hz 0 KHz 1 Analyzet Swept 1 8F 20 Q 4	M/W/MWM art 150 kHz les BW 10 mten Spectrum A RL Spectrum A Ponter Freq	Star #Re: MSG Agilen Cen
Frequency	Stop 30.00 MHz 368.3 ms (1001 pts) DC Coupled (105:19:29 M Mar 11, 2020) (105:19:29 M M Mar 11, 2020) (105:19:20 M M M M M M M M M M M M M M M M M M M	Sweep 30 status at covauto Avg Type: RMS Avg Hold: 4/100	i0 kHz*	#VBW	Hz 0 KHz 9 Andlyzer Swep1 9 13.015000 Ref Offset 8.41 c Ref 30.00 dBr	HVVVVVvv art 150 kHz tes BW 10 bol Spectrum A Ponter Freg dB/div Re	Star #Re: MSG Agilen Cen
Frequency Auto Tune Center Freq	Stop 30.00 MHz 368.3 ms (1001 pts) DC Coupled (105:19:29 M Mar 11, 2020) (105:19:29 M M Mar 11, 2020) (105:19:20 M M M M M M M M M M M M M M M M M M M	Sweep 30 status at covauto Avg Type: RMS Avg Hold: 4/100	i0 kHz*	#VBW	Hz 0 KHz 9 Andlyzer Swep1 9 13.015000 Ref Offset 8.41 c Ref 30.00 dBr	dB/div Res	Star #Re: MSO Action W/ Ri Cen
Frequency Auto Tune Center Freq 13.01500000 GHz Start Freq	Stop 30.00 MHz 368.3 ms (1001 pts) DC Coupled (105:19:29 M Mar 11, 2020) (105:19:29 M M Mar 11, 2020) (105:19:20 M M M M M M M M M M M M M M M M M M M	Sweep 30 status at covauto Avg Type: RMS Avg Hold: 4/100	i0 kHz*	#VBW	Hz 0 KHz 9 Andlyzer Swep1 9 13.015000 Ref Offset 8.41 c Ref 30.00 dBr	MVWww arr 150 kHz les BW 10 b km Spectrum / Rt =	Star #Re: Aglien W/RI Cen 10 dE 20 0
Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq	Stop 30.00 MHz 368.3 ms (1001 pts)	Sweep 3	i0 kHz*	#VBW	Hz 0 KHz 9 Andlyzer Swep1 9 13.015000 Ref Offset 8.41 c Ref 30.00 dBr	dB/div Red	Star #Ree MISG Adlend MISG 20:0 10:0 10:0 -10:0

Frequency	Mar 11, 2020	05:20:16 PM	RMS	Avg Type	use:Iniy]	Concernant of the	1	NDC-	79.500 k	19	RL RL
Auto Tune	97 kHz 1 dBm	lkr1 11.3	8/100	Avg Hold:	Run D dB	#Atten: 10	NO: Wide -+ Gain:Low	Ph IFC 3 dB	f Offset 8.43	Re	0 dB
Center Freq 79.500 kHz			-							1.1.1	-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											-51 6
Freq Offset 0 Hz	MARA	Manny	Www	Anna Maran	maril	w why	wanam	tornarthering	month	Army	616 716
		Stop 15								9.00 kH	-61.6

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Ce				C PNO: Fast →► FGain:Low	#Atten: 10	dB	Avg Hold:	RMS 8/100			
10	dB/div	Ref Offset Ref 8.43	8.43 dB dBm						-67.2	150 kHz 22 dBm	
-15	11.00	+ 11 ==	111	-							Center Free 15.075000 MH
ăi,	6	-	-	-						_	Start Free
-21	6							-	_		150.000 kH
-31	6	-		-							Stop Free 30.000000 MH
-41.	6			-				-			
-61	10.00	-									CF Ster 2.985000 MH Auto Ma
61	-								2.5		FreqOffse
.71	1.1.19	100	halote	1.007	Ser.			1	12.1	ALC: N	он
-81	STONY WW	10.00	within an and the set	walknown	hungertelstrung	rddonal in the sad	an the second second	ully hyperally	plane - adjust - a - 1	man - The Ard of A	
Sta #R	es BW	Hz 10 kHz		#VBW	30 kHz*				Stop 3 68.3 ms (0.00 MHz 1001 pts)	
	ent Spectri	m Analyzer	Swept SA								
			5000000	PNO: Fast	a sa sa sa sa	Run	Avg Type Avg Hold:	: RMS 4/100	05:20:25 PA	Mar 11, 2020 E 1 2 3 4 5 6 E Mutana T A A A A A A	Frequency
		Ref Offset	8.41 dB	FGain:Low	#Atten: 40	45		M	kr2 25.7	66 GHz 71 dBm	
Log	dB/div	Ref 30.0	U dem	-						- ubii	Center Free
20	1	51									13.015000000 GH
10		ř.									Start Free 30.000000 MH
-10											
-20.										-13,00 dbin	Stop Free 26.000000000 GH
-30	0									an Man Me	CF Ster 2.597000000 GH
-40.	a manual	magana	man		and a state of the	- Andrew and a second	and the second	بطويهه مناسبين ستعرف	erter the restaura	an analy	Auto Ma
-50	0	1 1 1						_			Freq Offse
-60	0	-	-	-		_		_	-		
	1.0.0	1.1	1.1.1.1.1.1.1			in the second se	a construction of				
Sta #P	art 30 M			#\/B\A	30 MH7			Sween 6	Stop 2	6.00 GHz	
#R MSO	es BW	I.0 MHz		#vвw Bandw	-	0 MHz	z_HCF	1_16Q	4.93 ms (AM_11	1001 pts) RB#24	
#R Miles Active Miles Ce	es BW	n.o MHz C	Swept SA D S A DC O KHZ		vidth: 1		z_HCF	STATUS I_16Q, alienauto : RMS 9/100	4.93 mis (AM_1F	1001 pts) RB#24	Frequency
#R Mato Additi Ce 10g	es BW	1.0 MHz C	Swept SA D S A DC O KHZ	Bandw	vidth: 1		z_HCH	STATUS I_16Q, alienauto : RMS 9/100	4.93 mis (AM_1F	1001 pts) RB#24	Frequency Auto Tun Center Fre
#R Million Ce 10. -15	es BW 1	n.o MHz C	Swept SA D S A DC O KHZ	Bandw	vidth: 1		z_HCH	STATUS I_16Q, alienauto : RMS 9/100	4.93 mis (AM_1F	1001 pts) RB#24	Frequency Auto Turn
#R wno Ce 100 -15 -11	dB/div	n.o MHz C	Swept SA D S A DC O KHZ	Bandw	vidth: 1		z_HCH	STATUS I_16Q, alienauto : RMS 9/100	4.93 mis (AM_1F	1001 pts) RB#24	Frequency Auto Tun Center Fre
#R Mino Ce 10. -15	es BW 1	n.o MHz C	Swept SA D S A DC O KHZ	Bandw	vidth: 1		z_HCH	STATUS I_16Q, alienauto : RMS 9/100	4.93 mis (AM_1F	1001 pts) RB#24	Frequency Auto Tun Center Fret 79.500 kH Start Fret 9.000 kH
#R bio Co 109 -15 -11 -11 -12	dB/div	n.o MHz C	Swept SA D S A DC O KHZ	Bandw	vidth: 1		z_HCH	STATUS I_16Q, alienauto : RMS 9/100	4.93 mis (AM_1F	1001 pts) RB#24	Frequency Auto Tun Center Fre 79.500 kH Start Free
#R broo Ce 15 -15 -11 -11 -11 -11 -11 -11 -11 -11	and Spectron RL nter Fr dB/div	n.o MHz C	Swept SA D S A DC O KHZ	Bandw	vidth: 1		z_HCH	STATUS I_16Q, alienauto : RMS 9/100	4.93 mis (AM_1F	1001 pts) RB#24	Frequency Auto Tun Center Fre 79.500 kH Start Fre 9.000 kH Stop Fre 150.000 kH
#R Mino Ce 15 -15 -11 -11 -21 -31 -41	and Spectron RL Inter Fr dB/div	1.0 MHz	Swept SA 09 dbc 0 8.43 dB dBm	Bandw	/idth: 1	0 MHz	z_HCH	аталы I_16Q. I 9/100 М	4.93 ms (AM_11	1001 pts)	Frequency Auto Tun Center Fre 79.500 kH Start Fre 9.000 kH Stop Fre 150.000 kH CF Step 14.100 kH Auto
#R bino Ce 15 -15 -11 -11 -11 -21 -31 -41 -41 -41 -61	dB/div	1.0 MHz	Swept SA 09 dbc 0 8.43 dB dBm	Bandw	/idth: 1	0 MHz	z_HCH	аталы I_16Q. I 9/100 М	4.93 ms (AM_11	1001 pts)	Frequency Auto Tun Center Fre 79.500 kH Start Fre 9.000 kH Stop Fre 150.000 kH
#R Marine 200 -15 -11 -11 -21 -21 -31 -41 -41 -41 -61 -61		1.0 MHz	Swept SA 09 dbc 0 8.43 dB dBm	Bandw	/idth: 1	0 MHz	z_HCH	аталы I_16Q. I 9/100 М	4.93 ms (AM_11	1001 pts)	Frequency Auto Tun Center Fre 79.500 kH Start Fre 9.000 kH Stop Fre 150.000 kH CF Fre 14.100 kH Mai
#R wro 200 -15 -15 -11 -11 -11 -11 -11 -11		1.0 MHz	Swept SA 09 dbc 0 8.43 dB dBm	Bandw	/idth: 1	0 MHz	z_HCH	I_16Q.	AM_11	1001 pts)	Frequency Auto Tum Center Fre 79.500 kH Start Fre 9.000 kH Stop Fre 150.000 kH CF Ste 14.100 kH Auto Mai
#R wro 100 110 111 111 111 111 111 11	ni Sector ni Sector ni en Fr Galdiv 7 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1.0 MHz	8000113A 2016 kH2 0 kH2 0 kH2 dBm dBm (β/μμφ/μ*γ)	Bandw	vidth: 1	0 MHz	z_HCH	аторите 1_16Q, 1_6Q, 1.60,	AM_11	1001 pts)	Frequency Auto Tum Center Fre 79.500 kH Start Fre 9.000 kH Stop Fre 150.000 kH CF Ste 14.100 kH Auto Mai
#R wro 200 100 100 100 100 100 100 100	All Spectra	1.0 MHz	8000113A 2016 kH2 0 kH2 0 kH2 dBm dBm (β/μμφ/μ*γ)	Bandw	vidth: 1 Trig: Free Adden: 10 المرابع Adden: 10		z_HCH	атала 1_16Q, 1_16Q, 1.08440,/70 	4.93 ms (AM_11 Decouse in Fraction kr1 19:5 -63.3 kr1 19:5 -63.3 kr2 19:5 control	1001 pts)	Frequency Auto Tun Center Fre 79.500 kH Start Fre 9.000 kH Stop Fre 150.000 kH CF Fre 14.100 kH Auto Freq Offse 0 H
#R uno Anti Co 10:0 -1:5	Bildiv Bildiv 7 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1.0 MHz	50000115A >> 0 kH2 0 kH2 8.43 dB dBm (////w/m////// /////////////////////////	PROINTING	vidth: 1 Trig: Free Adden: 10 المرابع Adden: 10	0 MH2	z_HCH	атала 1_16Q, 1_16Q, 1.08440,/70 	AM_11	1001 pts)	Frequency Auto Tum Center Freq 79.500 kH Start Fre 9.000 kH Stop Fre 150.000 kH CF Ste 14.100 kH CF Ste 14.100 kH Freq Offse 0 H
#R wro 200 -15 -15 -11 -11 -11 -11 -11 -11 -11 -11	All Spectra	1.0 MHz	50000115A >> 0 kH2 0 kH2 8.43 dB dBm (////w/m////// /////////////////////////	PRO: Wide +	/idth: 1 Trig: Free #Atton: 10 ////////////////////////////////////	0 MH2	z_HCH	атала 1_16Q, 1_16Q, 1.08440,/70 	4.93 ms (AM_11 DBC0/05 M The IDBC0/05 M IDBC0/05 M Kr1 19:5 -63.3: -63	1001 pts)	Frequency Auto Tun Center Fre 79.500 kH Start Fre 9.000 kH Stop Fre 150.000 kH CF Step 14.100 kH Mai Freq Offse 0 H
#R uno Anti Co 10:0 -1:5	and Security and S	1.0 MHz	50000115A >> 0 kH2 0 kH2 8.43 dB dBm (////w/m////// /////////////////////////	PRO: Wide +	/idth: 1 Trig: Free #Atton: 10 ////////////////////////////////////	0 MH2	z_HCH	атала 1_16Q, 1_16Q, 1.08440,/70 	4.93 ms (AM_11 DBC0/05 M The IDBC0/05 M IDBC0/05 M Kr1 19:5 -63.3: -63	1001 pts)	Frequency Auto Tun Center Fre 79.500 kH Start Fre 9.000 kH Stop Fre 150.000 kH CF Step 14.100 kH Mai Freq Offse 0 H
#R week 200 100 100 110 111 211 211 211	es BW	1.0 MHz	50000115A >> 0 kH2 0 kH2 8.43 dB dBm (////w/m////// /////////////////////////	PRO: Wide +	/idth: 1 Trig: Free #Atton: 10 ////////////////////////////////////	0 MH2	z_HCH	атала 1_16Q, 1_16Q, 1.08440,/70 	4.93 ms (AM_11 DBC0/05 M The IDBC0/05 M IDBC0/05 M Kr1 19:5 -63.3: -63	1001 pts)	Frequency Auto Tun Center Fre 79.500 kH Start Fre 9.000 kH Stop Fre 150.000 kH Auto Tun Freq Offse 0 H Frequency Auto Tun Center Fre 15.075000 MH
#R week Accelling 100 115 115 111 211 -211 -3	and Security	1.0 MHz	50000115A >> 0 kH2 0 kH2 8.43 dB dBm (////w/m////// /////////////////////////	PRO: Wide +	/idth: 1 Trig: Free #Atton: 10 ////////////////////////////////////	0 MH2	z_HCH	атала 1_16Q, 1_16Q, 1.08440,/70 	4.93 ms (AM_11 DBC0/05 M The IDBC0/05 M IDBC0/05 M Kr1 19:5 -63.3: -63	1001 pts)	Frequency Auto Tum Center Freq 79.500 kH Start Freq 9.000 kH Stop Freq 14.100 kH CF Step 14.100 kH GF Step 14.100 kH Freq Offse 0 H
#R wro 200 15 15 11 11 21 21 31 41 31 41 31 41 31 31 31 31 31 31 31 31 31 3	and Selection Se	1.0 MHz	50000115A >> 0 kH2 0 kH2 8.43 dB dBm (////w/m////// /////////////////////////	PRO: Wide +	/idth: 1 Trig: Free #Atton: 10 ////////////////////////////////////	0 MH2	z_HCH	атала 1_16Q, 1_16Q, 1.08440,/70 	4.93 ms (AM_11 DBC0/05 M The IDBC0/05 M IDBC0/05 M Kr1 19:5 -63.3: -63	1001 pts)	Frequency Auto Tum Center Freq 79.500 kH Start Freq 9.000 kH Stop Freq 14.100 kH CF Step 14.100 kH GF Step 14.100 kH Freq Offsec 0 H Frequency Auto Tum Center Freq 15.075000 MH Start Freq 150.000 kH
#R week 100 100 100 100 100 100 100 10	al Specific Arrows and Spe	1.0 MHz	50000115A >> 0 kH2 0 kH2 8.43 dB dBm (////w/m////// /////////////////////////	PRO: Wide +	/idth: 1 Trig: Free #Atton: 10 ////////////////////////////////////	0 MH2	z_HCH	атала 1_16Q, 1_16Q, 1.08440,/70 	4.93 ms (AM_11 DBC0/05 M The IDBC0/05 M IDBC0/05 M Kr1 19:5 -63.3: -63	1001 pts)	Frequency Auto Tun Center Fre 79.500 kH Start Fre 9.000 kH Stop Fre 14.100 kH GF Step 14.100 kH Freq Offse 0 H Frequency Auto Tun Center Fre 15.075000 MH Start Fre 30.00000 MH
#R week 100 100 100 100 100 100 100 10	Bildiv	1.0 MHz	50000115A >> 0 kH2 0 kH2 8.43 dB dBm (////w/m////// /////////////////////////	PRO: Wide +	/idth: 1 Trig: Free #Atton: 10 ////////////////////////////////////	0 MH2	z_HCH	атала 1_16Q, 1_16Q, 1.08440,/70 	4.93 ms (AM_11 DBC0/05 M The IDBC0/05 M IDBC0/05 M Kr1 19:5 -63.3: -63	1001 pts)	Frequency Auto Tum Center Freq 79.500 kH Start Freq 9.000 kH Stop Freq 14.100 kH CF Step 14.100 kH GF Step 14.100 kH Freq Offsec 0 H Frequency Auto Tum Center Freq 15.075000 MH Start Freq 150.000 kH
#R vero 100 100 100 100 100 100 100 10	al Sector Inter Fr Baldav Baldav Baldav Baldav Baldav Baldav Company Baldav Company Baldav Company Baldav Company Baldav Company Baldav	1.0 MHz	50000115A >> 0 kH2 0 kH2 8.43 dB dBm (////w/m////// /////////////////////////	PRO: Wide +	/idth: 1 Trig: Free #Atton: 10 ////////////////////////////////////	0 MH2	z_HCH	атала 1_16Q, 1_16Q, 1.08440,/70 	4.93 ms (AM_11 DBC0/05 M The IDBC0/05 M IDBC0/05 M Kr1 19:5 -63.3: -63	1001 pts)	Frequency Auto Tun Center Fre 79.500 kH Start Fre 9.000 kH Stop Fre 150.000 kH CF Step 14.100 kH Freq Offse 0 H Frequency Auto Tun Center Fre 15.075000 MH Start Fre 30.00000 kH CF Step 2.98500 MH
#R vero 100 100 100 110 111 211 311 311 311 311 311 311	and Security	1.0 MHz	Swepti SA >> @ dbx 0 kHz 8.43 dB dBm	PRO: Wide +	Vidth: 1		z_HCH	атория а селания в	4.93 ms (AM_11 DB:20:08 M Fraction kr1 19:3 -63.4 -63.4 -63.4 -63.5 -6	1001 pts)	Frequency Auto Tun Center Fre 79.500 kH Start Fre 9.000 kH Stop Fre 150.000 kH CF Step FreqUency Auto Tun Center Fre 15.075000 KH Start Fre 30.00000 KH CF Step 2.05500 KH CF Step 30.00000 KH CF Step 30.0000 KH CF Step 30.000

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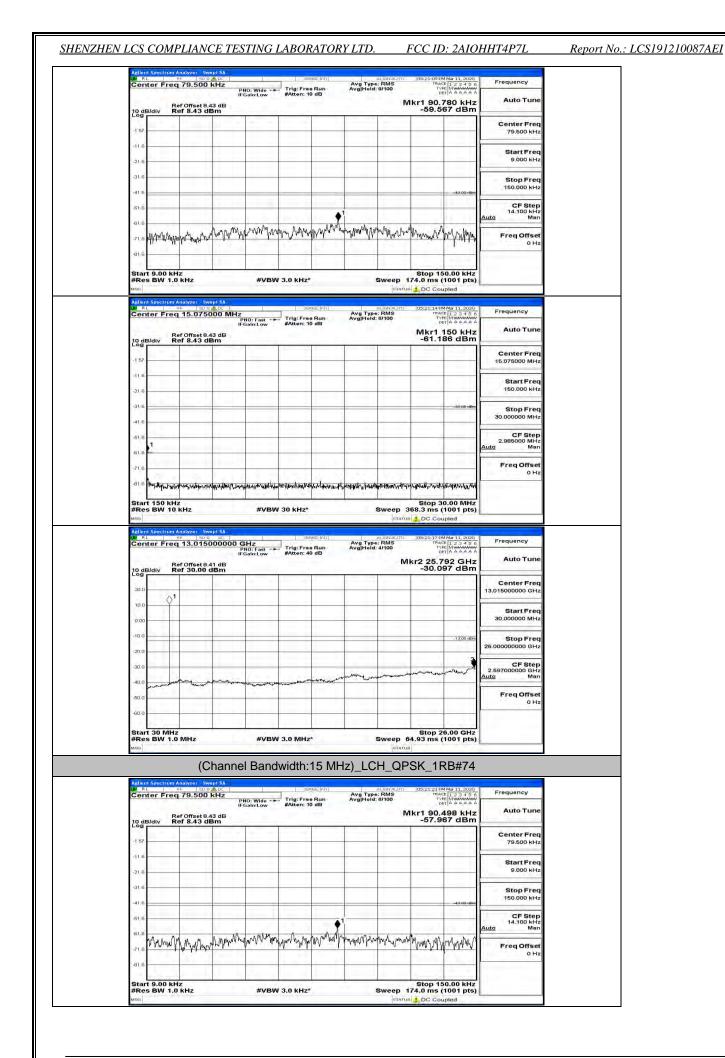
Conter	Freq 13.01500	PNO: Fast IFGain:Low	#Atten: 40 dB	Avg Type: RMS Avg Hold: 4/100	TRACE 123456 TYPE MMAMMAN DET A A A A A A Mkr2 25.688 GHz	Frequency Auto Tune
10 dB/div	Ref Offset 8.41 Ref 30.00 dB	dB Sm		, ,	-29.877 dBm	
20.0						Center Freq 13.015000000 GHz
10.0						Start Freq
0.00						30.000000 MHz
-10.0					-1.3,00 dt3m	Stop Freq 26.000000000 GHz
-30.0		_			And man	CF Step 2.597000000 GHz
-40.0 more		mound	and the second and the second second second	and the state of t	There is a for the second	<u>Auto</u> Man
-60 0						Freq Offset 0 Hz
-60.0		to the state of			1221	
Start 30 #Res BV	MHZ W 1.0 MHZ	#VBN	N 3.0 MHz*	Sweep	Stop 26.00 GHz 64.93 ms (1001 pts)	
	Cha	nnel Bandı	width: 10 MH		QAM_1RB#49	
Agilent Spe	ctrum Analyzer - Swept				and the second second second	
Center	Freq 79.500 kł	DC Hz PNO: Wide → IFGain:Low	Trig: Free Run #Atten: 10 dB	Avg Type: RMS Avg Hold: 9/100	05:20:411/M Mar 11, 2020 TRACE 1 2 3 4 5 6 TYPE MINANAWAY DET A A A A A A	Frequency
10 dB/div	Ref Offset 8.43 Ref 8.43 dBn				Mkr1 15.486 kHz -66.139 dBm	Auto Tune
-1 57	1.4 1.44					Center Freq 79.500 kHz
-11.6						Start Freq
-21.6						9.000 kHz
-31.6						Stop Freq 150.000 kHz
-41.6					~33.00 /(Bm	CF Step
-61.6	1					14.100 kHz Auto Man
-71.6 MM	Marth manunity	wanterproperty	MAN MANANA MANA	Typeson March Mar	(Manana Mananana	Freq Offset 0 Hz
-81.6	· · ·		1 h 1	I whater.	The she we wanted	
	and the second sec	and the second s				
Start 9.0 #Res BV	00 kHz W 1.0 kHz	#VBI	N 3.0 KHz*	Sweep	Stop 150.00 kHz 174.0 ms (1001 pts)	-
#Res BV	W 1.0 KHz		W 3.0 KHz*		Stop 150.00 kHz 174.0 ms (1001 pts) us _ DC Coupled	
#Res BV	D0 kHz N 1.0 kHz Strum Analyzer Swept SFreq 15.07500	SA DC E O MHz PNO: Exert	senae Inir		174.0 ms (1001 pts)	Frequency
#Res BV Mile Aglient Spec Mile RL Center	N 1.0 KHz	SA O MHz PNO: Fast IFGain:Low		STAT	174.0 ms (1001 pts) DC Coupled 05:20:46144 Mar 11, 2020 TRACE 1:2 3 4 5 6 TYPE (MARWARK DETA & A & A & A Mkr1 150 kHz	Frequency Auto Tune
Adlight Spec	N 1.0 KHz	SA O MHz PNO: Fast IFGain:Low	senae Inir	STAT	174.0 ms (1001 pts)	Auto Tune Center Freq
#Res BV	N 1.0 KHz	SA O MHz PNO: Fast IFGain:Low	senae Inir	STAT	174.0 ms (1001 pts) DC Coupled 05:20:46144 Mar 11, 2020 TRACE 1:2 3 4 5 6 TYPE (MARWARK DETA & A & A & A Mkr1 150 kHz	Auto Tune Center Freq 15.075000 MHz
Aclient Spe Mico Mico Center 10 dB/div -1 57	N 1.0 KHz	SA O MHz PNO: Fast IFGain:Low	senae Inir	STAT	174.0 ms (1001 pts) DC Coupled 05:20:46144 Mar 11, 2020 TRACE 12 3 4 5 6 TYPE (MARWARK DETA & A & A & A Mkr1 150 kHz	Auto Tune Center Freq
#Res BV Minol Ablicit Spec 10 dB/div -1 57 -11 5	N 1.0 KHz	SA O MHz PNO: Fast IFGain:Low	senae Inir	STAT	174.0 ms (1001 pts) DC Coupled 05:20:46144 Mar 11, 2020 TRACE 12 3 4 5 6 TYPE (MARWARK DETA & A & A & A Mkr1 150 kHz	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq
#Res By Most Sec and nt Center -1 57 -116 -216 -41.6	N 1.0 KHz	SA O MHz PNO: Fast IFGain:Low	senae Inir	STAT	174.0 ms (1001 pts) DC Coupled 05:20:46144 Mar 11, 2020 TRACE 12 3 4 5 6 TYPE (MARWARK DETA & A & A & A Mkr1 150 kHz	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq 30.000000 MHz
#Res By wo d nt Center -157 -116 -316 -415 -618	N 1.0 KHz	SA O MHz PNO: Fast IFGain:Low	senae Inir	STAT	174.0 ms (1001 pts) DC Coupled 05:20:46144 Mar 11, 2020 TRACE 12 3 4 5 6 TYPE (MARWARK DETA & A & A & A Mkr1 150 kHz	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq
#Res By wool and at Center -157 -116 -216 -418	N 1.0 KHz	SA O MHz PNO: Fast IFGain:Low	senae Inir	STAT	174.0 ms (1001 pts) DC Coupled 05:20:46144 Mar 11, 2020 TRACE 12 3 4 5 6 TYPE (MARWARK DETA & A & A & A Mkr1 150 kHz	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz Auto Man
Hees By wro Address fore (Center) 10 dB/div Center -157 -116 -216 -316 -416 -616 -61.6 -71.6	N 1.0 KHZ	5A PHZ PGO:Faat IFGaintow dB n	Trig:Free Run. BAtten: 10 dB		1724.0 ms (1001 pts) usi ▲ DC Coupled 100500-661M Mar 11, 23 - 05 0 marce [1-23 - 15 0 merce [1-23 -	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 HHz 30.0000000 HHz 30.0000000 HHz CF Step 2.0500 MHz 2.0500 MHz Man
Areletion See Areletion See 10 dBJ/div -1 57 -11 6 -21 6 -31 6 -31 6 -31 6 -31 6 -31 6 -31 6 -31 6 -31 6 -31 6 -31 6	N 1.0 KHZ	SA DO MHZ IF SatoLow B B B C C C C C C C C C C C C C C C C			1774.0 ms (1001 pts) Use & DC Coupled 100500-1644 Mar 11, 2000 100500-1644 Mar 11, 2000 1005	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz Auto Man
Ares By wool Andrew See Andrew See Sectors 10 dBJdiv Sectors -157 -116 -157 -116 -316 -157 -316 -157 -316 -157 -316 -157 -316 -157 -316 -157 -316 -157 -316 -157 -316 -157 -316 -157 -316 -157	Ref Office A3 Ref 8.43 dBr	SA DO MHZ IF SatoLow B B B C C C C C C C C C C C C C C C C	Trig:Free Run. BAtten: 10 dB	Avg Type: RMS Avg)Hold: 9/100	1774.0 ms (1001 pts) Use C Coupled 105:00-164 Mir 11, 2000 Trace [1-2-3-6 o Tref A A A A A Mkr1 150 kHz -65,473 dBm 	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz Auto Man
#Res By wno: Addroit Spectrum 10 dBJdiv -157 -157 -157 -157 -157 -157 -157 -157 -158 -216 -316 -316 -516	N 1.0 KHZ	SA DO MHZ IF GainLow dB n Horizont of IF GainLow dB n Horizont of Horizont of Horizon	Serect (μ)		1774.0 ms (1001 pts) US: C C Coupled 105:20:46 Mk c11.22 4 5 0 105:20:46 Mk c11.22 4 5 0	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz Auto Man
#Res By Mice Addent Size 10 dB/div Center 10 dB/div Center -1 57	N 1.0 KHZ	۵۸ O MHZ IF Doi: Feat → IF Doi: Feat → I	Serect (μ)	Avg Type: RMS Avg)Hold: 9/100	105:00-96 M Mar 11, 2000 Teach Li 2 3 4 5 0 March Li 2 3 4 5 0	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq 30.000000 MHz 2.095000 MHz 2.095000 MHz CF Step 2.095000 MHz 4.00 Freq Offset 0 Hz
#Res By wno Autom Special Autom Special 10 dB/div -157 -16 -216 -316 -618 -618 -818 -718 -818 -818 -918 Wmo	N 1.0 KHZ	۵۸ O MHZ IF Doi: Feat → IF Doi: Feat → I	Serect (μ)	Avg Type: RMS Avg)Hold: 9/100	1774.0 ms (1001 pts) US: C C Coupled 105:2016 MM 21 32 4 5 0 105:2016 MM 21 32 4 5 0	Auto Tune Center Freq 15.075000 MHz Start Freq 15.0000 KHz Stop Freq 30.000000 MHz CF Step 2.095000 MHz CF Step CF Step CH Stop Freq Offset 0 Hz Freq Offset 0 Hz Freq Offset 0 Hz
#Res By woo Autom Species 100 dB/div -157 -16 -216 -316 -616 -818 Yang -818 Start 15 #Res By was	N 1.0 KHZ	۵۸ O MHZ IF Doi: Feat → IF Doi: Feat → I	Serect (μ)	Avg Type: RMS Avg)Hold: 9/100	1774.0 ms (1001 pts) USC-06944 Mar 11, 2000 marce [1/2 2 4 5 0 merce [1/2 4 4 1 1] merce [1/2 4 4 1 1]	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq 2.085000 MHz 2.085000 MHz 2.085000 MHz 2.085000 MHz 4.00 Man Freq Offset 0 Hz
Ares By Anciont Street 10 dBJ/div -1 57 -1 57 -1 16 -21 6 -31 6 -61 6 -61 6 -16 6 -17 8 -61 6 -16 6 -17 8 -61 6 -61 6 -16 6 -17 8 -61 6 -17 8 -61 6 -17 8 -18 7 -18 8 -19 8 -10 8 -10 8 -10 10	N 1.0 KHZ	۵۸ O MHZ IF Doi: Feat → IF Doi: Feat → I	Serect (μ)	Avg Type: RMS Avg)Hold: 9/100	1774.0 ms (1001 pts) USC-06944 Mar 11, 2000 marce [1/2 2 4 5 0 merce [1/2 4 4 1 1] merce [1/2 4 4 1 1]	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.085000 MHz 2.085000 MHz 2.085000 MHz 2.085000 MHz 0 Hz 0 Hz Freq Offset 0 Hz Center Freq 13.015000000 GHz Start Freq
Ares By Anion Sne 10 dB/div -157 -157 -157 -157 -16 -316 -316 -316 -316 -316 -316 -316 -316 -316 -316 -316 -316 -316 -316 -316 -316 -317 -318 -319 -310 -310 -310 -310 -310 -310 -310 -310 -310 -300 -300 -300 -300 -300	N 1.0 KHZ	۵۸ O MHZ IF Doi: Feat → IF Doi: Feat → I		Avg Type: RMS Avg)Hold: 9/100	1774.0 ms (1001 pts) USC:000000000000000000000000000000000000	Auto Tune Center Freq 15.075000 MHz Start Freq 15.0000 KHz Stop Freq 30.000000 MHz CF Step 2.095000 MHz CF Step CF Step C Start Freq 13.015000000 GHz Start Freq 30.000000 MHz Center Freq 30.000000 MHz Center Freq Center Fr
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Ares By Anion Size 10 dB/div -157 -157 -16 -216 -316 -316 -316 -316 -316 -316 -316 -316 -316 -316 -316 -316 -316 -316 -316 -316 -316 -317 -318 -319 -310 -310 -310 -310 -310 -310 -310 -310 -310 -300 -300 -300 -300 -300	N 1.0 KHZ	۵۸ O MHZ IF Doi: Feat → IF Doi: Feat → I		Avg Type: RMS Avg)Hold: 9/100	1774.0 ms (1001 pts) USC:000000000000000000000000000000000000	Auto Tune Center Freq 15.075000 MHz Start Freq 15.000 KHz Stop Freq 30.000000 MHz 2.085000 MHz 2.085000 MHz 2.085000 MHz 0 Hz 0 Hz 0 Hz Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz CF Step
#Res By MRes By Addent Sne 10 dBJdiv -1 57 -1 57 -1 157 -1 157 -1 16 -31 6 -32 0 -30 0 -30 0 -30 0 -30 0 -30 0 -30 0 -30 0 -30 0	N 1.0 KHZ	۵۸ O MHZ IF Doi: Feat → IF Doi: Feat → I		Avg Type: RMS Avg)Hold: 9/100	1774.0 ms (1001 pts) 100-00-81M Me1 1.3000 100-00-81M Me1 1.3000 100-00-81M Me1 1.3000 100-00-81M Me1 1.3000 100-00-81M Me1 1.3000 100-00-91M Me1 1.3000	Auto Tune Center Freq 15.075000 MHz Start Freq 15.0000 KHz Stop Freq 30.000000 MHz 2.085000 MHz 2.085000 MHz 2.085000 MHz 0 Hz 0 Hz Freq Offset 0 Hz Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 25.0007000 GHz
Addent See 10 dB/div -157 -157 -157 -157 -157 -158 -216 -315 -316 -316 -316 -316 -316 -316 -316 -316 -316 -316 -316 -316 -316 -316 -316 -316 -316 -316 -317 -318 -318 -318 -318 -318 -318 -318 -318 -318 -318 -319 -310 -310 -310	N 1.0 KHZ	54 0 MH2 IFGainLow IFGainLow dB n 40 40 40 40 40 40 40 40 40 40		Avg Type: RMS Avg)Hold: 9/100	1774.0 ms (1001 pts) 100-00-81M Me1 1.3000 100-00-81M Me1 1.3000 100-00-81M Me1 1.3000 100-00-81M Me1 1.3000 100-00-81M Me1 1.3000 100-00-91M Me1 1.3000	Auto Tune Center Freq 15.075000 MHz Start Freq 15.0000 KHz Stop Freq 30.000000 MHz 2.085000 MHz 2.085000 MHz 0 Hz 0 Hz Freq Offset 0 Hz Center Freq 13.015000000 GHz Start Freq 25.0000000 GHz 2.557000000 GHz 2.5570000000 GHz 2.557000000 GHz 2.5570000000 GHz 2.55700000000 GHz 2.55700000000 GHz 2.55700000000 GHz 2.55700000000 GHz 2.5570000000 GHz 2.55700000000 GHz 2.557000000000 GHz 2.55700000000000000000000000000000000000
#Res By Anglord Specific 10 dB/div -1 57 -1 57 -1 57 -1 16 -21 6 -31 6 -31 6 -61 8 -61 8 -71,0 -81 8 -61 8 -71,0 -81 8 -61 8 -81 8 -91 8 -81 8 -91 8 -91 8 -91 8 -91 8 -91 8 -91 8 -91 8 -91 8 -91 8 -91 8 -91 8 -91 8 -91 8 -91 8 -91 9 -91 9 -91 9 -91 9 -91 9 -91 9 -91 9 -91 9 -91 9 -91 9 -91 9 -91 9 -91 9	N 1.0 KHZ	54 0 MH2 IFGainLow IFGainLow dB n 40 40 40 40 40 40 40 40 40 40	Serect (μ)	Avg Type: RMS Avg)Hold: 9/100	1774.0 ms (1001 pts) 100-00-81M Me1 1.3000 100-00-81M Me1 1.3000 100-00-81M Me1 1.3000 100-00-81M Me1 1.3000 100-00-81M Me1 1.3000 100-00-91M Me1 1.3000	Auto Tune Center Freq 15.075000 MHz Start Freq 15.0000 KHz Stop Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz CF Step Freq Offset 0 Hz Freq Offset Center Freq 13.015000000 GHz Start Freq 25.0000000 GHz 2.597000000 GHz 2.597000000 GHz 2.597000000 GHz CF Step 2.597000000 GHz Man Freq Offset

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Channel Bandwidth: 15 MHz

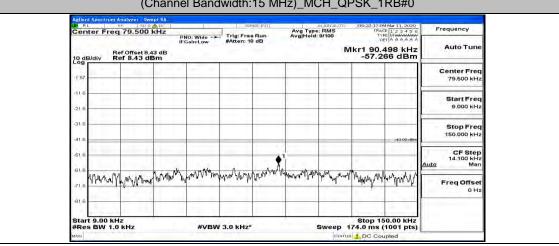
Aglient Spectrum Analyzer Swe W RL 95 209 W Center Freq 79.500 k	ADC SENSE: Ir	Avg Type: RMS n Avg]Hold: 8/100	05:20:574M Mar 11, 2020 TRACE 1, 2, 3, 4, 5, 6 TYPE Michael	Frequency
Ref Offset 8.43	PNO: Wide Trig: Free Ru IFGain:Low #Atten: 10 dB		Mkr1 90.639 kHz -58.705 dBm	Auto Tune
10 dB/div Ref 8.43 dB				Center Freq 79.500 kHz
-11.6				Start Freq
-21.6				9.000 kHz Stop Freq
-41.6			-43.00 dBm	150.000 kHz
-61.6	M Mahan A		h	CF Step 14.100 kHz Auto Man
-61.6 -71.6 14 14 14 14 14 14 14 14 14 14 14 14 14	and the second of the second o	www.www.www.	and Johnson when the party	Freq Offset 0 Hz
Start 9.00 kHz #Res BW 1.0 kHz	#VBW 3.0 KHz*	Sweep	Stop 150.00 kHz 174.0 ms (1001 pts)	-
MSG Aglient Spectrum Analyzer Swe	pt SA		us 🔔 DC Coupled	
Center Freq 15.0750	DO MHZ PNO: Fast	Avg Type: RMS Avg Hold: 8/100	05:21:02 MM Mar 11, 2020 TRACE 1 2 3 4 5 6 TYPE MAAAAAA DET A AAAAAA Mkr1 150 kHz -61,067 dBm	Frequency Auto Tune
10 dB/div Ref 8.43 dB	m			Center Freq 15.075000 MHz
-21.6				Start Freq 150.000 kHz
-31.6			-38-80 dBm	Stop Freq 30.000000 MHz
-61.6				CF Step 2.985000 MHz Auto Man
-61.6			and the set of	Freq Offset 0 Hz
-81.6 Projection-production-	-tollerouterman production and a post of the standard at the standard and a standard at the standard at t	and the second state of the second	unimetheological providence and	
Start 150 kHz #Res BW 10 kHz	#VBW 30 kHz*		Stop 30.00 MHz 368.3 ms (1001 pts)	
Agilent Spectrum Analyzer Swej	AC SENSE:1		05:21:05 FM Mar 11, 2020	Frequency
Center Freq 13.0150 Ref Offset 8.4 10 dB/div Ref 30.00 dl	PNO: Fast Trig: Free Ru IFGain:Low #Atten: 40 dB		784C 123456 Der AAAAA Akr2 25.481 GHz -30.323 dBm	Auto Tune
10 dB/div Ref 30.00 dl	Bm		-30.323 UBII	Center Freq 13.015000000 GHz
10.0				Start Freq 30,000000 MHz
-10.0			-1.3,00 dbm	Stop Freq
-20.0			8	26.00000000 GHz
40.0	warman and a second and a secon		month and the star	2.597000000 GHz <u>Auto</u> Man
-60.0				Freq Offset 0 Hz
	1		Stop 26.00 GHz	

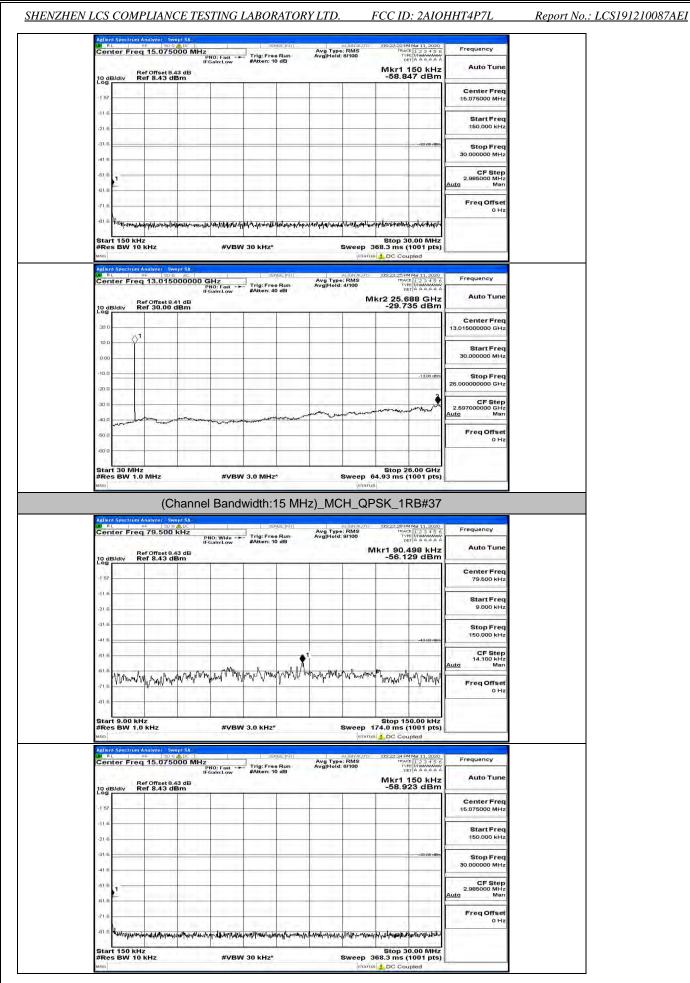
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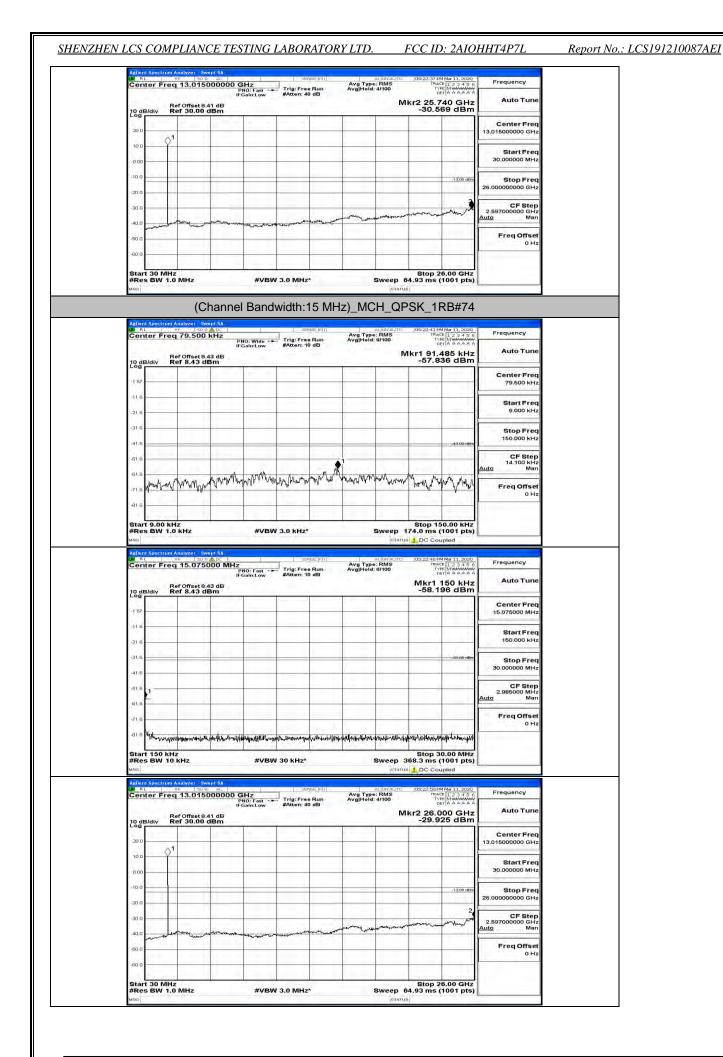
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Center Fre	eq 15.075000	MHz	Trig: Free Run	Avg Type: RMS Avg Hold: 8/100	05:21:26140 Mar 11, 2 TRACE 1 2 3 4 TVPE MINANA DET A A A A	Frequency	
10 dB/div	Ref Offset 8.43 d Ref 8.43 dBm	PNO: Fast IFGain:Low	#Atten: 10 dB		Mkr1 150 k -59.717 dE		
-1 57						Center Freq 15.075000 MHz	
-21.6						Start Freq 150.000 kHz	
-31.6						Stop Freq 30.000000 MHz	
-61.6	_					CF Step 2.985000 MHz Auto Man	
-61.6						Freq Offset 0 Hz	
Start 150 k	Hz		30 kHz*	Purcen	Stop 30.00 M 368.3 ms (1001 p	Hz	
#Res BW 1			50 KH2		DC Coupled	(s)	
Agilent Spectrum	0 KHZ	54 0000 GHz	- SENSE:INT	aLignauro Avg Type: RMS	DC Coupled	20 5.6 Frequency	
Aglient Spectron 201 RL Center Fre	n Analyzer - Swept S	5A DOOO GHz PNO: Fast IFGain:Low	Trig:FreeRun #Atten: 40 dB	ALIGNAUTT Avg Type: RMS Avg Hold: 4/100	105:21:29 PM Mar 11, 2	Frequency	
M50 Astient Spectrum W/RL Center Fre	n Analyzer Swept S RF 50 92 A 29 13.015000	5A DOOO GHz PNO: Fast IFGain:Low	SENSE:INT	ALIGNAUTT Avg Type: RMS Avg Hold: 4/100	DC Coupled	Frequency	
Adlent Spectrum	n Analyzer Swept S RF 50 92 A 29 13.015000	5A DOOO GHz PNO: Fast IFGain:Low	SENSE:INT	ALIGNAUTT Avg Type: RMS Avg Hold: 4/100	DC Coupled	20 5 0 4 A 1z Auto Tune Center Freq	
Action Spectrum (M. R.L	n Analyzer Swept S RF 50 92 A 29 13.015000	5A DOOO GHz PNO: Fast IFGain:Low	SENSE:INT	ALIGNAUTT Avg Type: RMS Avg Hold: 4/100	DC Coupled	Za 5 0 4 2 Auto Tune Center Freq 13.01500000 GHz Start Freq 30.00000 MHz	
uno Adiloni Spectrum Center Fre Conter Fre 300 0.00 0.00 0.00 0.00 0.00 0.00 0.00	n Analyzer Swept S RF 50 92 A 29 13.015000	5A DOOO GHz PNO: Fast IFGain:Low	SENSE:INT	ALIGNAUTT Avg Type: RMS Avg Hold: 4/100	10521291M Mar 11, 2 10521	Contract Frequency 5 0 Frequency 42 Autó Tune m Center Freq 13.015000000 GHz Start Freq 30.00000 MHz Stop Freq 26.0000000 GHz CF Step 2.59700000 GHz 2.59700000 GHz	
40001 Spectrum Center Fre 20 gB/div 20 0 10 0 10 0 -10 0 -20 0	n Analyzer Swept S RF 50 92 A 29 13.015000	5A DOOO GHz PNO: Fast IFGain:Low	SENSE:INT	ALIGNAUTT Avg Type: RMS Avg Hold: 4/100	10521291M Mar 11, 2 10521	Center Freq Stop Stop Stop Freq Stop Stop Stop Stop Stop	
eno Adiloni Spectrum Center Fre 20 dB/div 20 0 -10.0 -0.00 -40.0 -0.00	n Analyzer 2000 12 13.015000 Ref 0ffset841 d Ref 30.00 dBr	5A DOOO GHz PNO: Fast IFGain:Low	SENSE:INT	ALIGNAUTT Avg Type: RMS Avg Hold: 4/100	10521291M Mar 11, 2 10521	Center Freq Start Freq Stop Freq 26.000000 GHz 2.59700000 GHz 2.59700000 GHz CF Step Freq Offset O Hz	

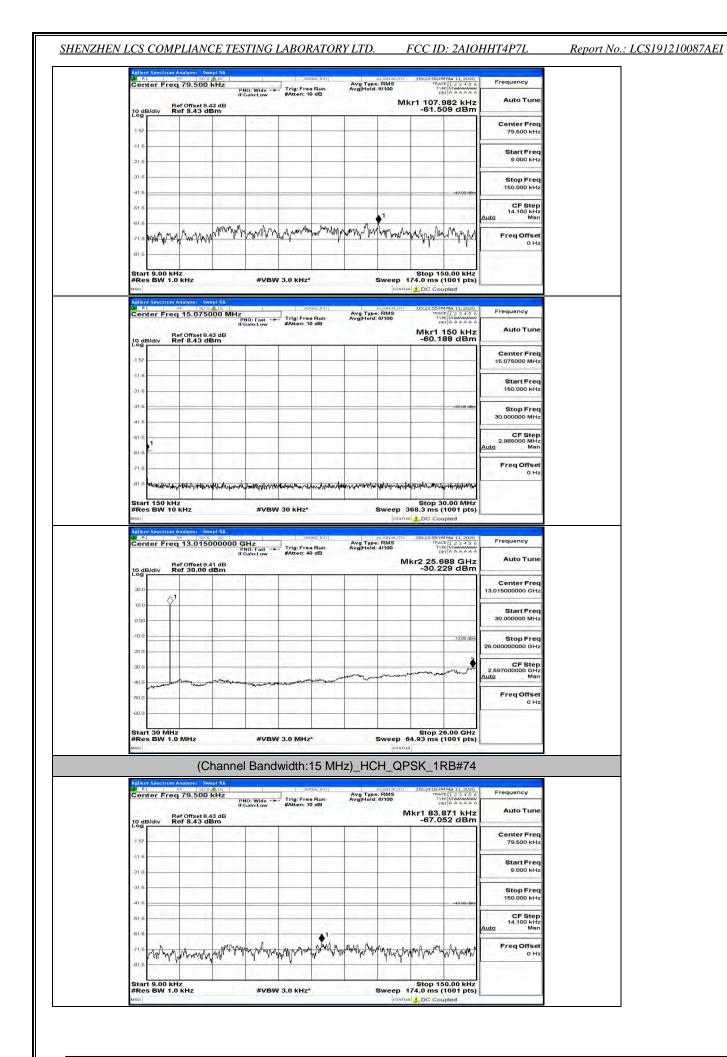




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	annel Bandwidth:15 M	HZ)_HCH_(JPSK_1RB#0		
Agilent Spectrum Analyzer Swept S W RL PF SD 9 (ADD Center Freq 79.500 kHz	Z SENSE INT	Avg Type: RMS Avg Hold: 9/100	0 05:29:38140 Mar 11, 2020 TRACE 1 2 3 4 5 TVPE MIMMINIA DET A A A A A	6 Frequency	
Ref Offset 8.43 dl 10 dB/div Ref 8.43 dBm			Mkr1 58.491 kH: -63.428 dBn	z Auto Tune	
-1 57				Center Freq 79.500 kHz	
41.6				Start Freq 9.000 kHz	
-21.6				Stop Freq	
-41.6			-43.00 HB	CF Step	
-61.6	•1			Auto Man	
	man war and the second and the second second	autoria hand the part	of some showing the second of	Freq Offset 0 Hz	
-01.6					
Start 9.00 kHz #Res BW 1.0 kHz	#VBW 3.0 kHz*		Stop 150.00 kH 174.0 ms (1001 pts mus 1 DC Coupled	2 5)	
Aglient Spectrum Analyzer Swept S WRL WF SD 9 ALD Center Freq 15.075000	MHz sense init	Aurenaun Avg Type: RMS Avg Hold: 8/100	0 05:29:43140 Mar 11, 2020 TRACE 1, 2, 3, 45 TYPE MINAMANA DET & & & & &	G Frequency	
Ref Offset 8.43 dl 10 dB/div Ref 8.43 dBm	IFGain:Low #Atten: 10 dB	Avginera. or loo	Mkr1 150 kH: -65.308 dBn	z Auto Tune	
10 dB/div Ref 8.43 dBm				Center Freq 15.075000 MHz	
411.6				Start Freq	
-21.6			-33:00 dB	m Stop Freq	
-41.6				30.000000 MHz	
-61.6 -61.6 1				CF Step 2.985000 MHz Auto Man	
-71.6			7	Freq Offset 0 Hz	
and the second s	อมารถการสำรรมสีขามารถการที่เมาในการณ์ที่รุกไขมีเป็นอยู่ภาย ^า งกับแบบเทียงไข	hannen versen Allerander a			
Start 150 kHz #Res BW 10 kHz	#VBW 30 kHz*		Stop 30.00 MH: 368.3 ms (1001 pts 368.5 DC Coupled		
Aglient Spectrum Analyzer Swept S March PF Sugar Center Freq 13.015000	0000 GHz	ALIGNAU Avg Type: RMS Avg Hold: 4/100	05:23:461M Mar 11, 2020 TRACE 1 2 3 4 5	6 Frequency	
Ref Offset 8.41 di	IFGain:Low #Atten: 40 dB		TRACE 1 2 3 4 5 TYPE MUMANA DET A AAAAA Mkr2 25.662 GH: -30.062 dBn	z Auto Tune	
10 dB/div Ref 30.00 dBn	n			Center Freq 13.015000000 GHz	
10.0				Start Freq	
-10.0				30.000000 MHz	
-20.0			-13,00 dfs	5000000000 GHz	
-30.0		and the second s	aman and a work	CF Step 2.597000000 GHz Auto Man	
				Freq Offset 0 Hz	
-50.0					
ware and	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				

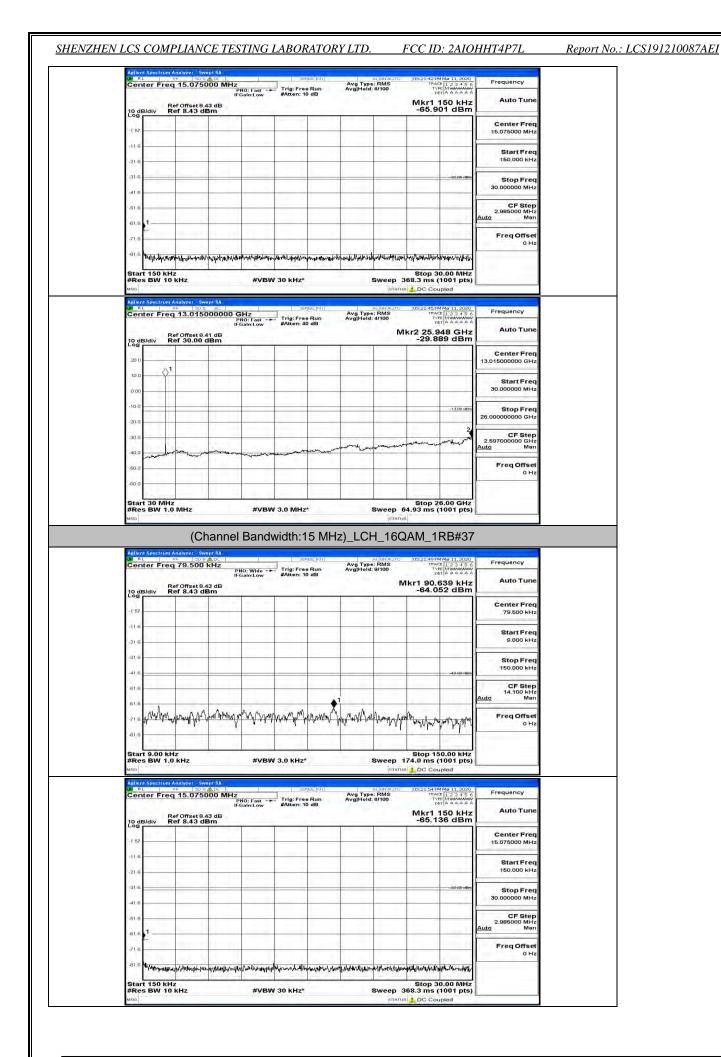


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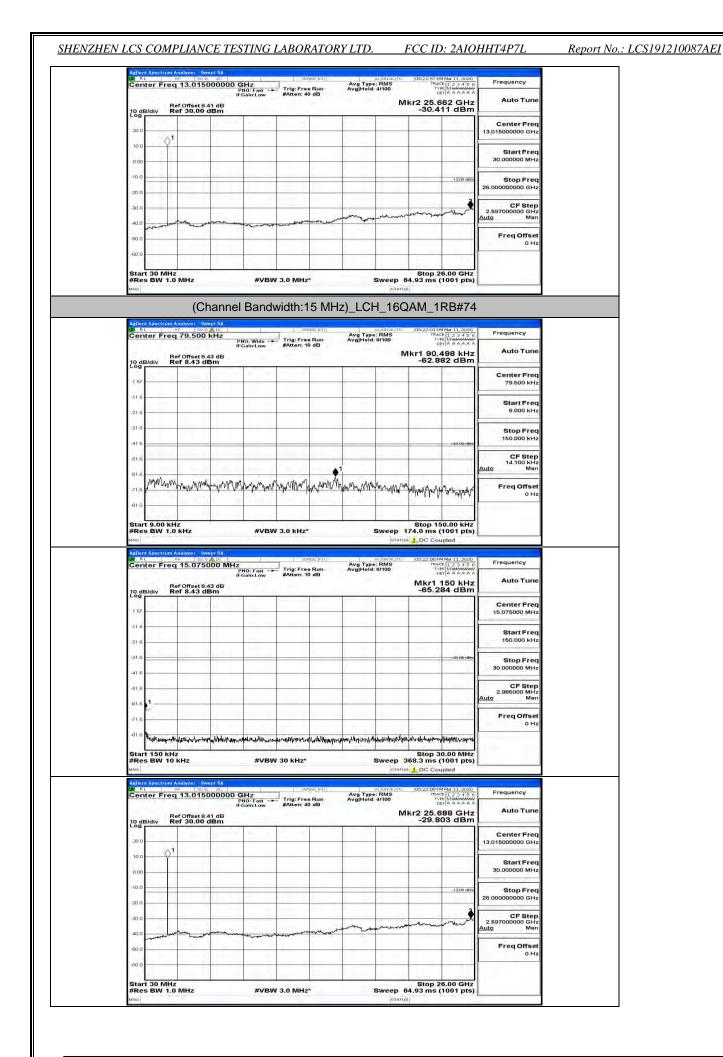
Ref Offset 8.43 dB 1 10 dB/div	
216 Start Freq 150.000 kHz 316 Stop Freq 30.00000 kHz 416 Stop Freq 30.00000 kHz 61.6 CF Step 2.985000 MHz 1 CF Step 2.985000 MHz 30.16 CF Step 2.985000 MHz 1 CF Step 2.985000 MHz 30.00000 kHz 30.00000 kHz 1 CF Step 2.985000 MHz 30.00000 kHz 30.00000 kHz 30.00000 kHz 40.000 kHz 1 Stop 30.00 MHz 30.0000 kHz 2.985000 MHz 2.985000 MHz 2.985000 MHz 30.000 kHz 1 Stop 30.00 MHz 30.000 MHz	
a18 a18 <td></td>	
61.6 СF Step 2.985000 MHz 61.6 1 91.6 1 91.6 1 91.6 1 91.6 1 91.6 1 91.7 1 91.7 1 91.7 1 91.7 1 91.7 1	
81.8 1 Freq Offset 91.8 4 6 6 81.8 4 4 4 81.8 4 4 4 81.8 4 4 4 81.8 4 4 4 81.8 4 4 4 81.8 4 4 4 81.8 4 4 4 81.8 4 4 4 81.8 4 4 4 81.8 4 4 4 81.8 4 4 4 81.8 4 4 4 81.8 4 4 4 81.8 5 5 4 81.8 5 5 4 81.8 5 5 4 81.8 5 5 5 81.8 5 5 5 81.8 5 5 5 81.8 5 5 5 81.8 5 5 5 81.8 5 5 5 81.8 5 5 5 81.8 5 5 5 81.9 </td <td></td>	
-81.6 Arran and an analysis and an analysis of the analysis of t	
#Res BW 10 kHz #VBW 30 kHz* Sweep 368.3 ms (1001 pts) wto	
10 B1 9E 90.0 at SENSEINT 01.0920111.000 Martin 2020	
PHO: Fast	
2010 Center Freq 13.015000000 GHz	
100 0000 MHz	
10.0	
20.0 30.0 CF Step 2.597000000 GHz	
Aug Man	
60.0 Hz	
Start 30 MHz Stop 26.00 GHz #Res BW 1.0 MHz #VBW 3.0 MHz* Sweep 64.93 ms (1001 pts)	

Auto Tune	473 kHz 37 dBm	kr1 16.4		Avg Hold:	dB	#Atten: 10	NO: Wide -+ Gain:Low	PH IF0 3 dB	ef Offset 8.4	ter Fred	
Čenter Freq 79.500 kHz		-02.00						sm	ef 8.43 dE	3/div R	0 dE
Start Freq 9.000 kHz											11.6 21.6
Stop Freq 150.000 kHz	-43.00 dBm										31.6 41.6
CF Step 14.100 kHz Auto Man						-	14.7	1.1		•1	61.6 61.6
Freq Offset 0 Hz	mapp	him when the	marken	ms/m/www	W7AUW M	www.hamp	Mymy	phamilte	Verwaya/ wa	ntruthy	71.6

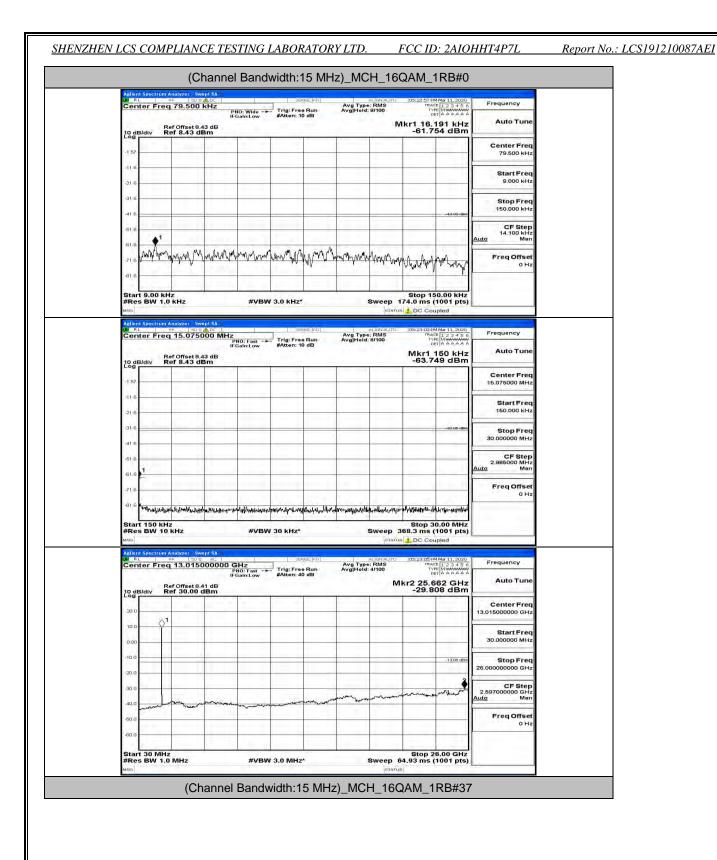
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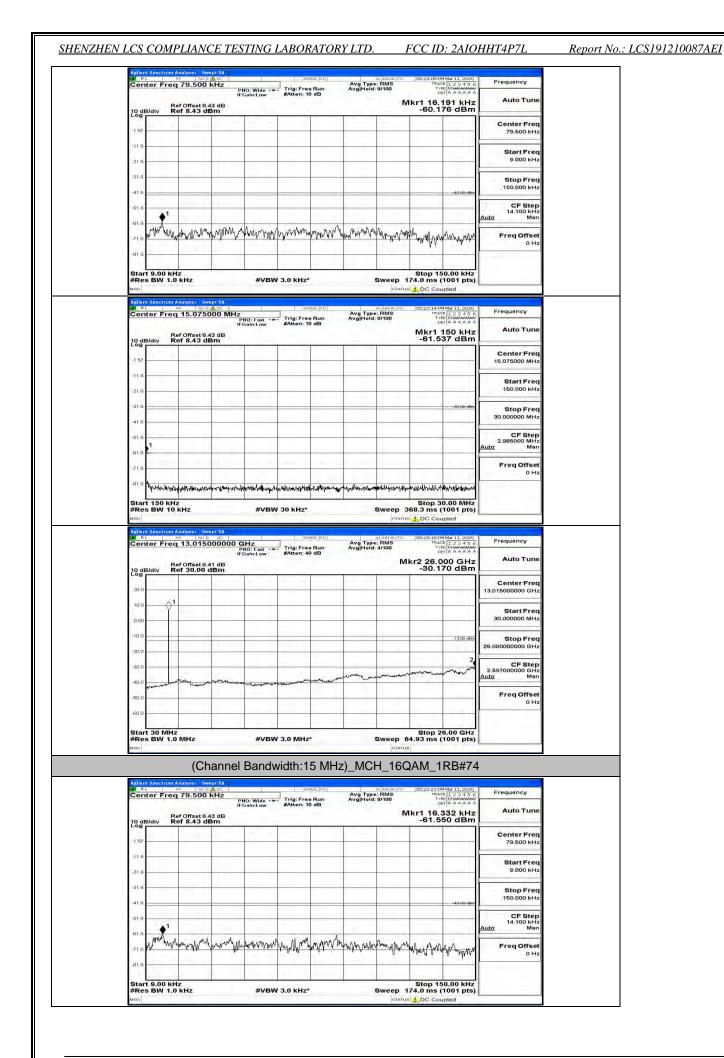


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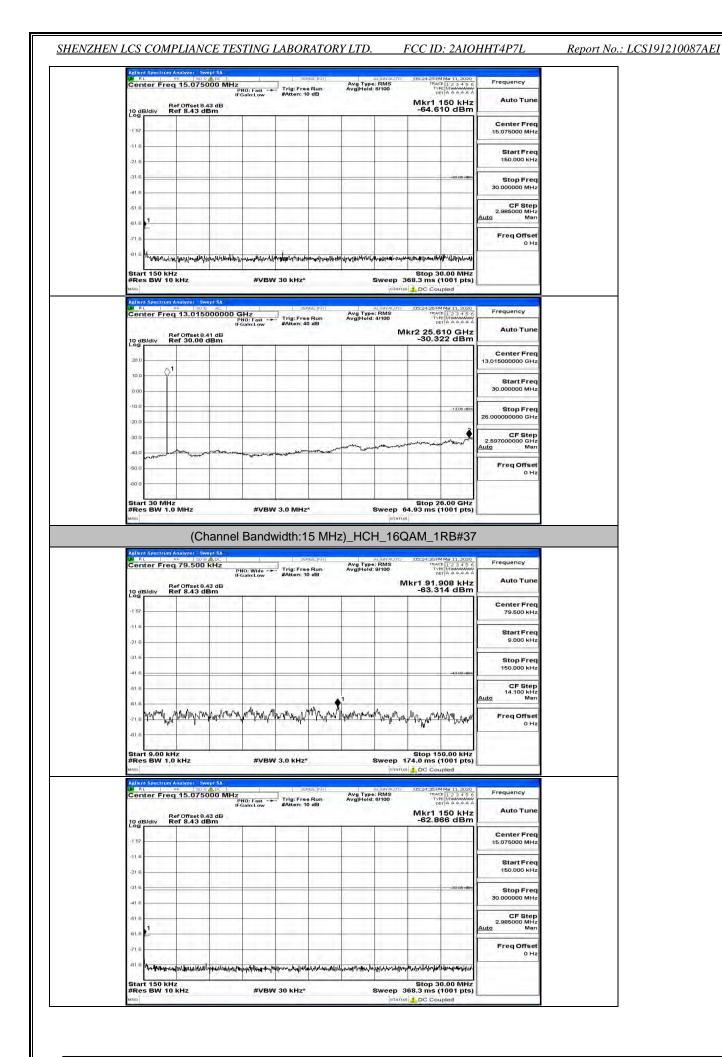
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De dislow Parter: 10 dB De tribuitation Auto Tune 10 dislow Ref Offset 64.3 dBm Alto Tune -62.421 dBm Alto Tune 110 dislow Ref 08.43 dBm -62.421 dBm -62.421 dBm -62.421 dBm 115 -61.6 <	Frequency	05:23:261M Mar 11, 2020 TRACE 1 2 3 4 5 6 TYPE M MANAGE	ALIGNAUTO	seinin]	1		000 MHz	Analyzer Swi RF 150 9		RL
157	Auto Tune	Mkr1 150 kHz	ginola: ariou	dB	#Atten: 10	iO: Fast iain:Low	IFC	tef Offset 8.4 tef 8.43 di	div R	10 dB
216 Start Freq 150.000 MHz 316 Start Freq 30.000000 MHz 418 Start Freq 30.00000 MHz 418 Start Freq 30.00000 MHz 418 Start Freq 30.0000 MHz 418 Start Freq 30.000 MHz 418 Start Freq 30.0000 MHz 108 Start Freq 30.0000 MHz 108 Start Freq 30.00000 GHz 108 Start Freq 30.00000 GHz	Center Freq 15.075000 MHz					-	4.72			
418 Stop Preq 419 Stop Preq <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>										
618			_						-	111
61.0	2.985000 MHz									
al 6 Huldshaf weighen die weighen die der der der der der der der der der de	Freq Offset				_					
#Res BW 10 kHz #VBW 30 kHz* Sweep 383.3 ms (1001 pts) wso provide provide wso provide DC Coupled Wso DC Coupled DC Coupled Wso ms (1001 pts) Ms (100 pts) BC Gallow Firse Run (Faster: 40 dB Avg (1402 pts) Ref Offset8.41 dB Mkr2 25.718 dBm Auto Tune 0 dB/div Ref 30.00 dBm -29.918 dBm 13.015000000 GHz 100 1 1 1 1 1001 pts) 000 1 1 1 1 1001 pts) 000 1 1 1 1 1 000 1 1 1 1 1 1 <td>0 Hz</td> <td>Wentersolowith</td> <td>neron to have been undered</td> <td>Annortherite</td> <td>multiplication</td> <td>Ninghalmatic</td> <td>Jun Mary Arrow</td> <td>manimaria</td> <td></td> <td>-81.6</td>	0 Hz	Wentersolowith	neron to have been undered	Annortherite	multiplication	Ninghalmatic	Jun Mary Arrow	manimaria		-81.6
Company Company Center Freq 13.015000000 GHz 100 1 1 1 100 1 1 1 1 100 1 1 1 1 1 100 1 1 1 1 1 1 100 1 <t< th=""><th></th><th>368.3 ms (1001 pts)</th><th></th><th></th><th>30 kHz*</th><th>#VBW</th><th>1</th><th>Iz</th><th>150 kH</th><th></th></t<>		368.3 ms (1001 pts)			30 kHz*	#VBW	1	Iz	150 kH	
100 Start Freq 000	1.0.0.10	368.3 ms (1001 pts) DC Coupled 105:23:311M Mar 11, 2020 176ACE [1 2 3 4 5 6 TYPE [MARAANAA DET A A A AAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	aLIGNAUTO vg Type: RMS vg Hold: 4/100	SE NT Run) dB	Ser	Hz	ept SA AL DOOOOOO G PF IFC	Andlyzer Sw BF 202 q 13.0150	Spectrum er Fred	#Res
100	Auto Tune Center Freq	368.3 ms (1001 pts) DC Coupled 105:23:311M Mar 11, 2020 176ACE [1 2 3 4 5 6 TYPE [MARAANAA DET A A A AAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	aLIGNAUTO vg Type: RMS vg Hold: 4/100	kse:ini⊤i • Run • dB	Ser	Hz	ept SA AL DOOOOOO G PF IFC	Andlyzer Sw BF 202 q 13.0150	Spectrum er Fred	#Res
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400 FreqOffset	Auto Tune Center Freq 01500000 GHz Start Freq 30.000000 MHz Stop Freq	368.3 ms (1001 pts)	aLIGNAUTO vg Type: RMS vg Hold: 4/100	RE(III)	Ser	Hz	ept SA AL DOOOOOO G PF IFC	Iz kHz Maalyzer Sw ⇒ 130.0150 tef Offset 8.4 tef 30.00 c	Spectrum For Free ddiv R	#Res Asio Action Act
	Auto Tune Center Freq .015000000 GHz Start Freq 30.000000 MHz Stop Freq .00000000 GHz CF Step .597000000 GHz	368.3 ms (1001 pts)	aLIGNAUTO vg Type: RMS vg Hold: 4/100	Run dB	Ser	Hz	ept SA AL DOOOOOO G PF IFC	Iz kHz Maalyzer Sw ⇒ 130.0150 tef Offset 8.4 tef 30.00 c	Spectrum For Free ddiv R	#Res Action (RL Cent 200 - 100 - -100 - -200 -
	Auto Tune Center Freq 30.15000000 GHz 30.000000 MHz 30.0000000 GHz 500000000 GHz 5597000000 GHz 5597000000 GHz 597000000 GHz 597000000 GHz 597000000 GHz	368.3 ms (1001 pts)	aLIGNAUTO vg Type: RMS vg Hold: 4/100	Refer (P)	Ser	Hz IG: Fast ++ ainLow	ept SA AL DOOOOOO G PF IFC	Analyzet Sva a 13.0150 ter Offset 9.4 ter O	Spectrum For Free ddiv R	#Res Mico Adlent 2006 2000 1000 -1000 -2000 -3000 -3000

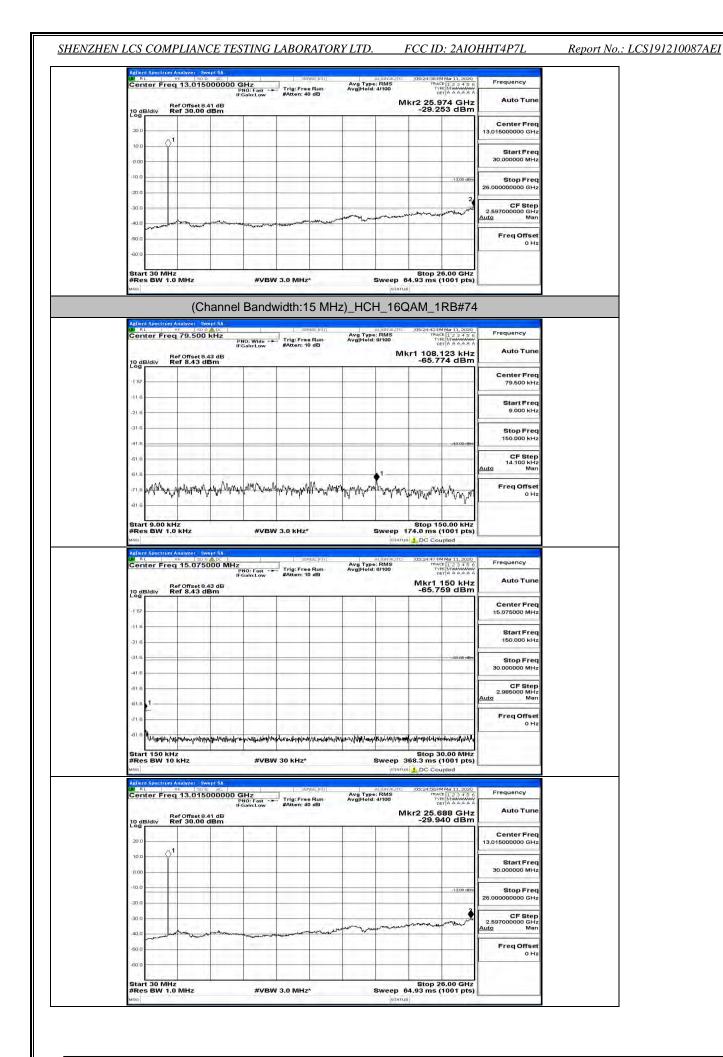
Frequency	Mar 11, 2020 E 1 2 3 4 5 6 E Minanda A	TRAC	al invauro e: RMS d: 9/100	Avg T AvgiH	e Run	Trig: Fre	NO: Wide -+	(Hz P)	79.500		Cent
Auto Tune	And the second second second	Mkr1 81.7	N		0 98	#Atten: 1	Gain:Low	3 dB	f Offset 8.4 f 8.43 dE	Re Mdiv Re	10 dB
Center Freq 79.500 kHz								1-1-1		11	-1 57 -
Start Freq 9.000 kHz											-116-
Stop Freq 150.000 kHz	-43.00 (5m)								11.0		-31.6
CF Step 14.100 kHz uto Man											-51 6
Freq Offset 0 Hz	hay way and	antron w	w water	chow w	Anto	an a	why who	anay and a	MANA	1 winter	-716
		-						1		30.5	-81.6

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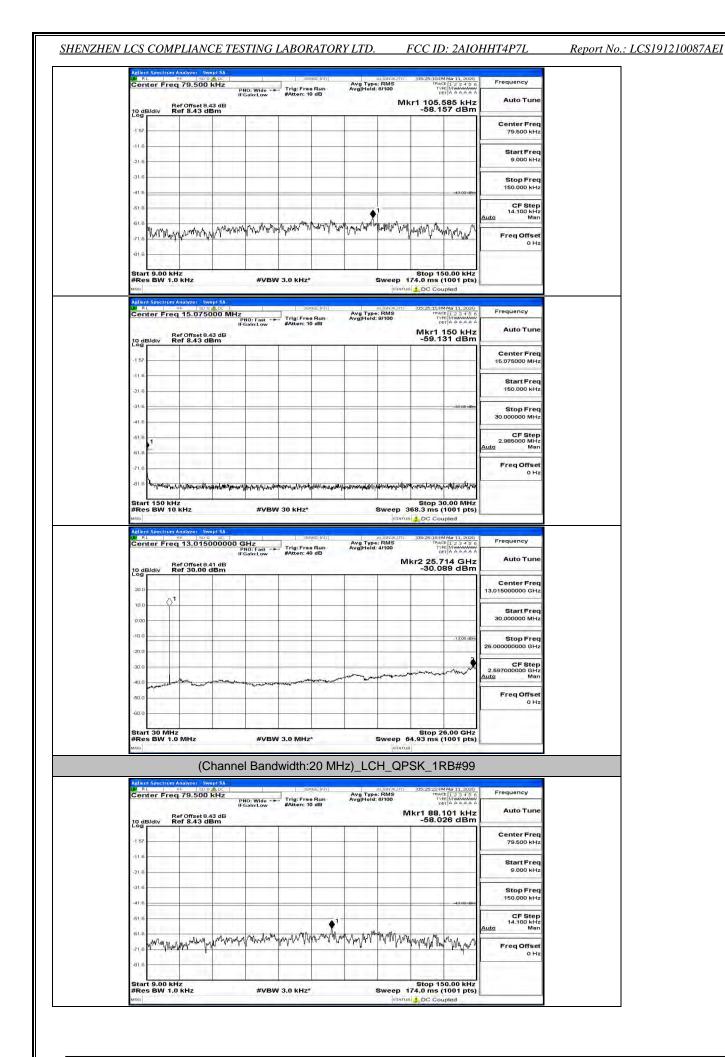


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Channel Bandwidth: 20 MHz

Addent Spectrum Analyzer Swept	DC 38	NGE INT Avg Type e Run Avg Hold:	RMS TRACE 1 2 3	2020 45.6 Frequency
10 dB/div Ref Offset 8.43 Ref Offset 8.43 dBn	PNO: Wide Ing: Fre IFGain:Low #Atten: 1 dB	e Run Avg Hold: 0 dB	RMS TRACE 123 8/100 TYPE (MANN DET A A A Mkr1 88.242 H -63.380 d	KHz Auto Tune
-1 57				Center Freq 79.500 kHz
-116				Start Freq 9.000 kHz
-31.6			-430	Stop Freq 150.000 kHz
·61.6		.1		CF Step 14.100 kHz Auto Man
-81.6 -71.6 HANA WANN WANN	manus my many and and	topun my min	rapport and a started and and and and and and and and and an	
Start 9.00 kHz #Res BW 1.0 kHz	#VBW 3.0 kHz		Stop 150.00 Sweep 174.0 ms (1001	kHz pts)
MSG Aglient Spectrum Analyzer Swept	5.	NUSE: INTY	STATUS DC Coupled	2020 1
Center Freq 15.07500 Ref Offset 8.43 10 dB/div Ref 8.43 dBn	PNO: Fast Trig: Fre IFGain:Low #Atten: 1	e Run Avg Type Avg Hold:	RMS TRACE [23 8/100 TYPE MAN DET A A A Mkr1 150 H -63.289 d	AAA A
10 dB/div Ref 8.43 dBn -1 57				Center Freq 15.075000 MHz
-21.6				Start Freq 150.000 kHz
-31.6				Biddem Stop Freq 30.000000 MHz
-61.6				CF Step 2.985000 MHz <u>Auto</u> Man
-71.6				Freq Offset 0 Hz
-816 ในประชาชาติประชาชาติ	severiliteriteriteriteriteriteriteriteriteriter	ารู้การสารใช้สร้างสังการที่ได้ได้ 100 กล่างสองสระ	าทุ-ลลมันสายไฟลาในฟังบุโลเนสต์ Stop 30.00 ก	
#Res BW 10 kHz	#VBW 30 kHz*		Sweep 368.3 ms (1001	pts)
Adlent Spectrum Analyzer Swept	AL SE 0000 GHz PNO: Fast Trig: Fre IFGain:Low #Atten: 4	NSE:INT Avg Type e Run Avg Hold: 0 dB	ELIONAUTO 05:25:00 FM Mar 11, RMS TRACE 1.2 3 4/100 TYPE MWAM DET A A A Mkr2 25.636 G	AAA
10 dB/div Ref 30.00 dB	dB m		-29.523 d	Bm Center Freq
20 0 10 0				13.015000000 GHz
0.00				Start Freq 30.000000 MHz
-10.0			-13,6	0 (fbm Stop Freq 26.000000000 GHz
-30.0		and a second and a second	man	CF Step 2.597000000 GHz Auto Man
-40.0	and the second data of the secon			Freq Offset 0 Hz
-60.0				
Start 30 MHz #Res BW 1.0 MHz	#VBW 3.0 MHz		Stop 26.00 0 Sweep 64.93 ms (1001	GHz pts)

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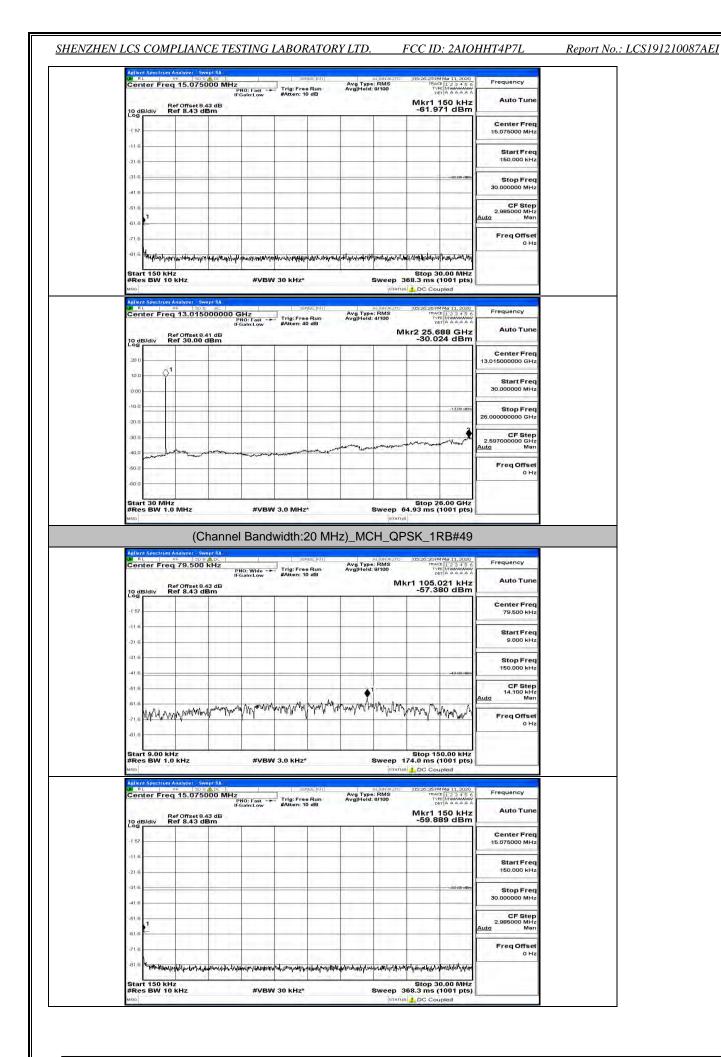


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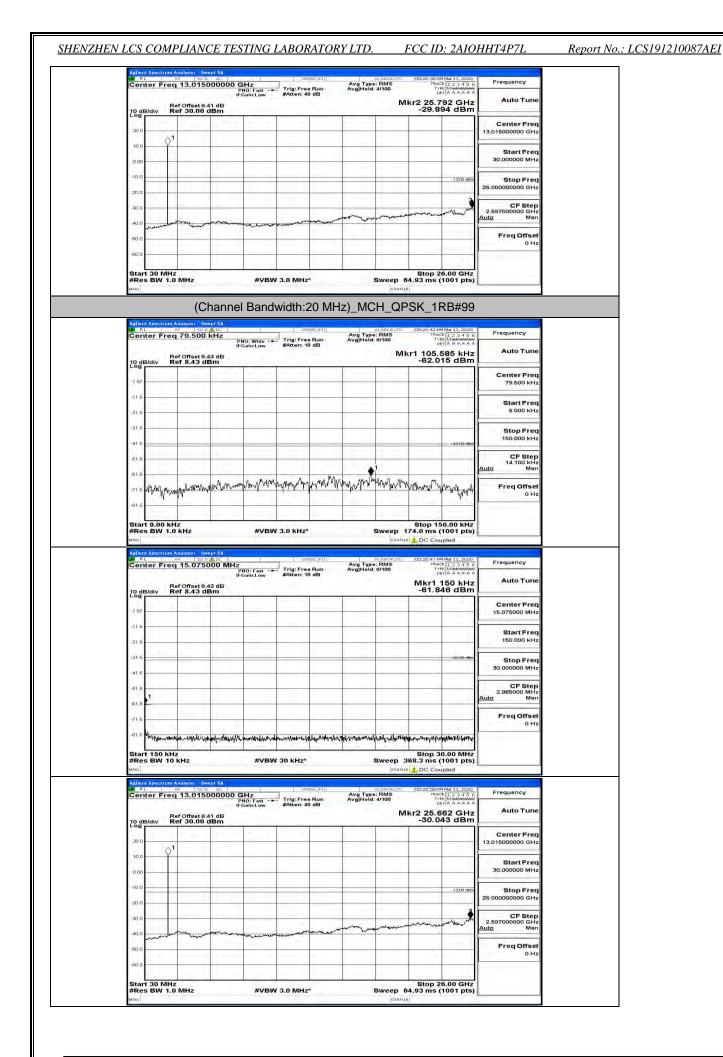
Center Freq 15.07500	DC I SA DC I Ser DO MHz PNO: Fast IFGain:Low #Atten: 10	Avg Type: RMS Avg Hold: 8/100 0 dB	05:25:27 FM Mar 11, 2020 TRACE 1 2 3 4 5 6 TYPE MINANYAA DET A A A A A	Frequency	
Ref Offset 8.43 10 dB/div Ref 8.43 dBi	dB		Mkr1 150 kHz -59.830 dBm	Auto Tune	
-1 57				Center Freq 15.075000 MHz	
-21.6				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				Freq Offset 0 Hz	
-81.6 Jappingraministran-Johanna for	างรูสมุณรรรมหายให้สารระบบการการการที่ไม่สามารถรายระบบการไ	ายสารปละกลามสารปละเอาปลิการสารสาร	www.ulprodulance.was.org		
Start 150 kHz #Res BW 10 kHz	#VBW 30 kHz*		Stop 30.00 MHz 368.3 ms (1001 pts) III DC Coupled		
#Res BW 10 kHz	n SA सद्दे ि इस्ति	atau vse:httautonauto Aug Tuno - PMS	368.3 ms (1001 pts)		
#Res BW 10 kHz	disA= ac stan 00000 GHz Ph0: Fast → IFGain:Low dB	vsE:INT ALIGNAUTO AVg Type: RMS Run Avg]Hold: 4/100 dB	368.3 ms (1001 pts) 	Frequency	
#Res BW 10 kHz	disA= ac stan 00000 GHz Ph0: Fast → IFGain:Low dB	vsE:INT ALIGNAUTO AVg Type: RMS Run Avg]Hold: 4/100 dB	368.3 ms (1001 pts) B C Coupled 05:25:30 MM Mar 11, 2020 TRACE 1 2 3 4 5 6 TYPE MWWWW DET A A A A A A	Frequency	
#Res BW 10 kHz who Adlent Sector Andrew Soc Center Freq 13.0150C Ref Offset8.41 Log dB/div Ref 30.00 dB	disA= ac stan 00000 GHz Ph0: Fast → IFGain:Low dB	vsE:INT ALIGNAUTO AVg Type: RMS Run Avg]Hold: 4/100 dB	368.3 ms (1001 pts) B C Coupled 05:25:30 MM Mar 11, 2020 TRACE 1 2 3 4 5 6 TYPE MWWWW DET A A A A A A	Frequency Auto Tune Center Freq	
#Res BW 10 kHz	disA= ac stan 00000 GHz Ph0: Fast → IFGain:Low dB	vsE:INT ALIGNAUTO AVg Type: RMS Run Avg]Hold: 4/100 dB	368.3 ms (1001 pts) B C Coupled 05:25:30 MM Mar 11, 2020 TRACE 1 2 3 4 5 6 TYPE MWWWW DET A A A A A A	Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq	
#Res BW 10 kHz Adjent Spectrom Analyzet No Action Spectrom Analyzet Senter Freq 13.01500 Center Freq 13.0100 dB 10 dB/div Ref Offset 8.41 10 dB/div 10 dB/div 10 0 10 0	disA= ac stan 00000 GHz Ph0: Fast → IFGain:Low dB	vsE:INT ALIGNAUTO AVg Type: RMS Run Avg]Hold: 4/100 dB	368.3 ms (1001 pts) C Coupled 0022-0141 Mer 11, 2020 The Part of the Part o	Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.0000000 GHz 25.00000000 GHz 2.55700000 GHz	
#Res BW 10 kHz wnoi Adlani Shet from Analyzer Center Freq 13.015000 0 dB/div Ref 30.00 dE 300 100 100 100 100 100 100 100 .000 .000 .000	disA= ac stan 00000 GHz Ph0: Fast → IFGain:Low dB	vsE:INT ALIGNAUTO AVg Type: RMS Run Avg]Hold: 4/100 dB	368.3 ms (1001 pts) C Coupled 0022-0141 Mer 11, 2020 The Part of the Part o	Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.0000000 GHz 25.00000000 GHz 25.97000000 GHz 25.97000000 GHz 25.97000000 GHz 25.97000000 GHz 25.97000000 GHz 25.97000000 GHz	
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enter Freq 79.500 k		Avg Type: RMS TACE 1 2 3 4 5 6 Avg Hold: 8/100 DETA & A & A & A	Frequency
Ref Offset 8.43 0 dB/div Ref 8.43 dB	3 dB	Mkr1 105.444 kHz -61.912 dBm	Auto Tune
og (57			Čenter Freq 79.500 kHz
216			Start Freq 9.000 kHz
11.6		-13.00 (Fer	Stop Freq 150.000 kHz
51.6			CF Step 14.100 kHz Auto Man
n 6 Marshall Bully and Maryal	warman garry who have a preserver	what we have been what we want and	Freq Offset 0 Hz
31.6			

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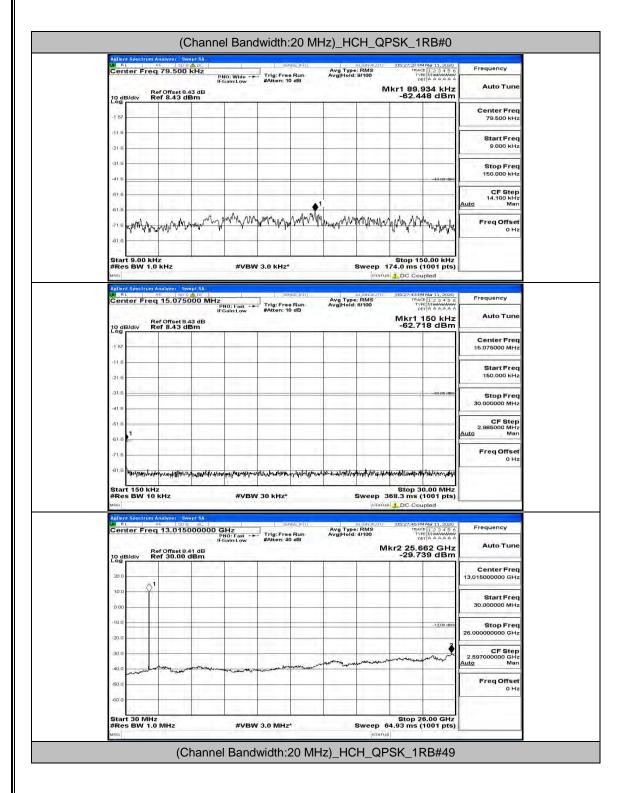


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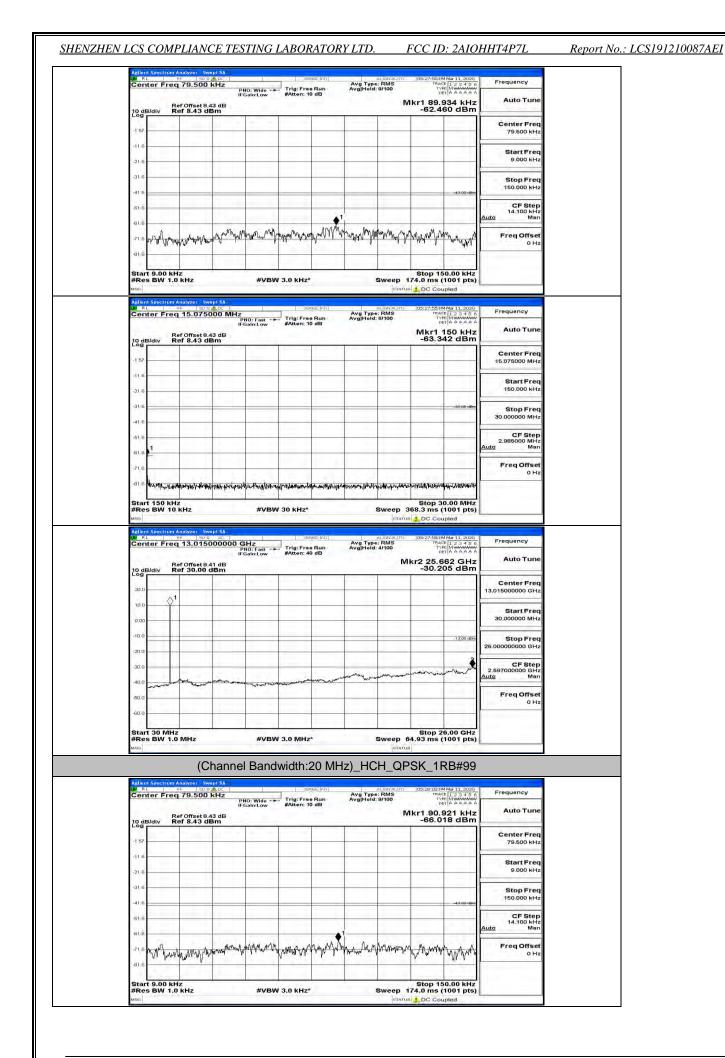


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Report No.: LCS191210087AEI

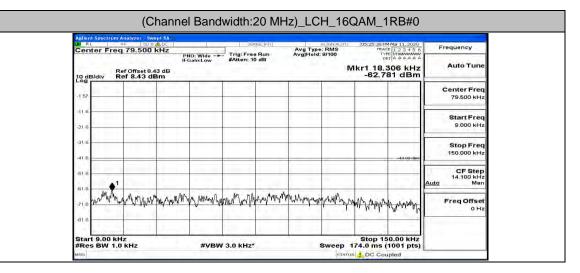


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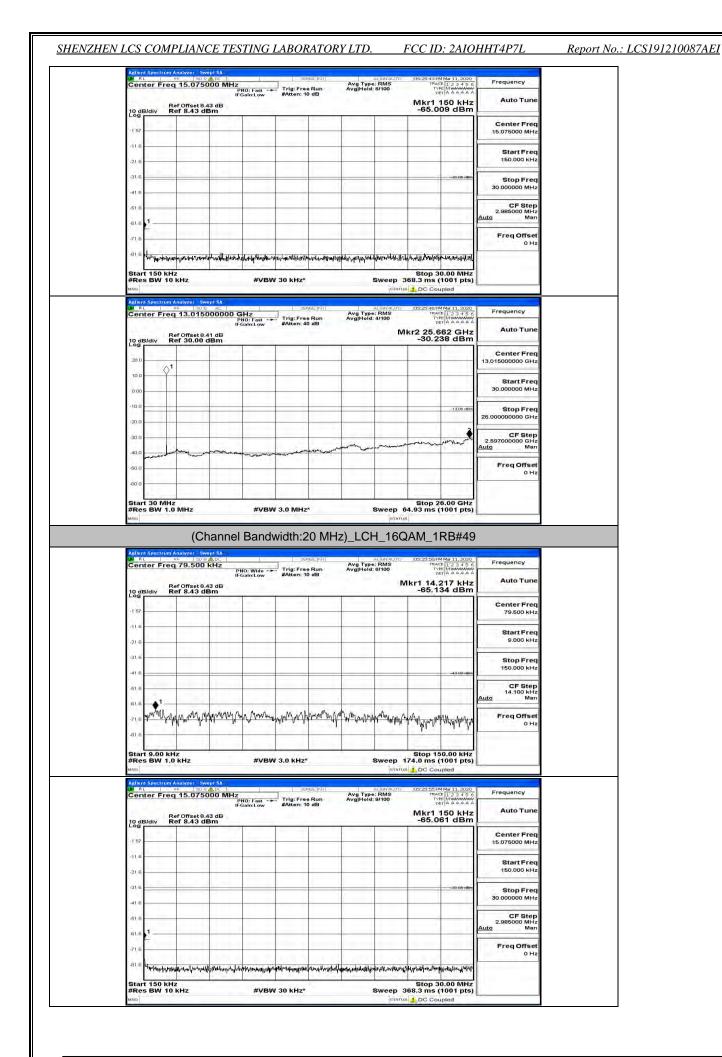


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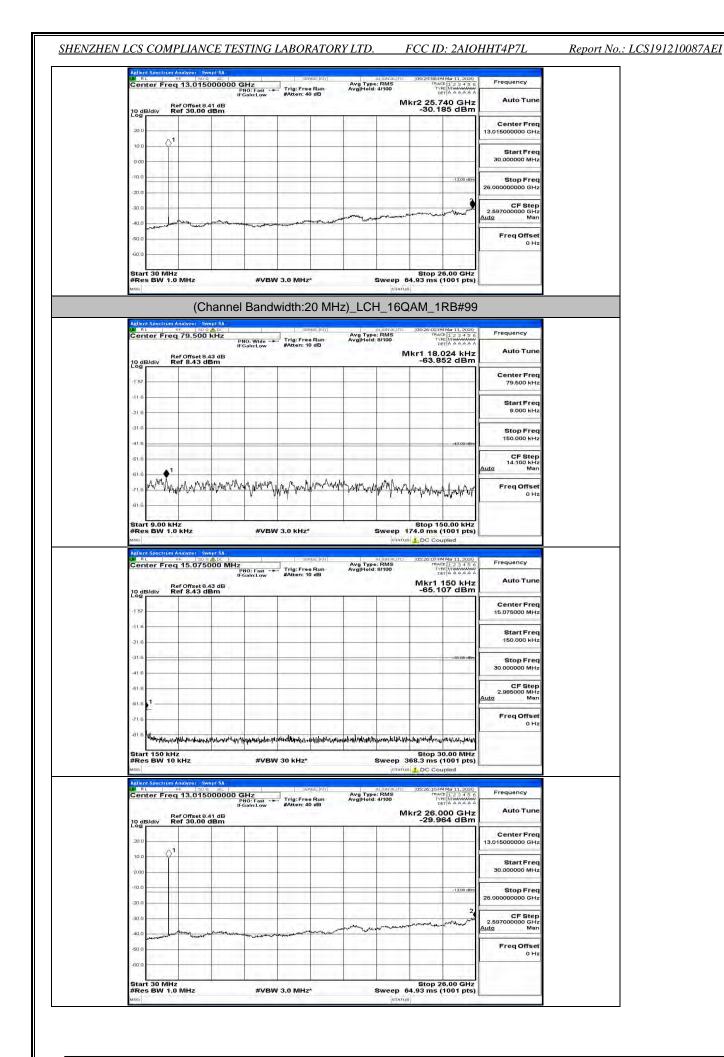
Center Freq 15.07500 Ref Offset 8.43 10 dB/div Ref 8.43 dBn	PNO: Fast Trig: Fi IFGain:Low #Atten: dB	Avg Type: RM ee Run Avg Hold: 8/100 10 dB	Mkr1 150 kHz -64.354 dBm	Auto Tune	
-1 57				Center Freq 15.075000 MHz	
-11.6				Start Freq 150.000 kHz	
-31.6			-33:00-dB	Stop Freq	
-41.6				30.000000 MHz CF Step 2.985000 MHz	
·61.6			_	Auto Man Freq Offset	
-716	newspiration and the second	เอาไม้สะบารระบารระบารระบารระบาร	upperson the state of the state	0 Hz	
			AA		
Start 150 kHz #Res BW 10 kHz	#VBW 30 kHz		Stop 30.00 MHz ep 368.3 ms (1001 pts manual 1 DC Coupled		
#Res BW 10 kHz	SA ac DOOO GHz IFGain:Low HGB	SENSE: NT ALIGN Avg Type: RM ee Run AvgIHold: 4/100	368.3 ms (1001 pts arranse _ DC Coupled 105:28:101MM Mr 11, 2020 105:28:101MM Mr 11, 2020 5 Trive (MMMM Mr 11, 2020 5 Trive (MMMM Mr 11, 2020 5 Trive (MMMM Mr 14, 2020 5 105 A A A A	Frequency	
#Res BW 10 kHz	SA ac DOOO GHz IFGain:Low HGB	SENSE: NT ALIGN Avg Type: RM ee Run AvgIHold: 4/100	ep 368.3 ms (1001 pts status DC Coupled UTO 05:28:1014 Mar11, 2020 Trace (12:3 d s	Frequency	
#Res BW 10 kHz unco Adlant Spectrum Andrew Soco Center Freq 13,01500 PodB/div Ref 30.00 dB 200 01 10 aB/div	SA ac DOOO GHz IFGain:Low HGB	SENSE: NT ALIGN Avg Type: RM ee Run AvgIHold: 4/100	368.3 ms (1001 pts arranse _ DC Coupled 105:28:101MM Mr 11, 2020 105:28:101MM Mr 11, 2020 5 Trive (MMMM Mr 11, 2020 5 Trive (MMMM Mr 11, 2020 5 Trive (MMMM Mr 14, 2020 5 105 A A A A	Auto Tune Center Freq 13.015000000 GHz Start Freq	
#Res BW 10 kHz	SA ac DOOO GHz IFGain:Low HGB	SENSE: NT ALIGN Avg Type: RM ee Run AvgIHold: 4/100	368.3 ms (1001 pts arranse _ DC Coupled 105:28:101MM Mr 11, 2020 105:28:101MM Mr 11, 2020 5 Trive (MMMM Mr 11, 2020 5 Trive (MMMM Mr 11, 2020 5 Trive (MMMM Mr 14, 2020 5 105 A A A A	Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq	
Res BW 10 kHz Adjord Spectrum Analyzer Swept Adjord Spectrum Analyzer Swept Oenter Freq 13,01500 Swept 20 dB/dtv Ref 0ffset 8.41 10 dB/dtv Ref 30.00 dB 20 0 1 10 0 1	SA ac DOOO GHz IFGain:Low HGB	SENSE: NT ALIGN Avg Type: RM ee Run AvgIHold: 4/100	P 388.3 ms (1001 pts erranue) DC coupled	Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz CF Step	
#Res BW 10 kHz uncl Addent Spectrom Andress Briter Freq 13.01500 Center Freq 13.01500 0 dB/div Ref 30.00 dB 10 D 10 D 0.00 .000 .000 .000	SA ac DOOO GHz IFGain:Low HGB	SENSE: NT ALIGN Avg Type: RM ee Run AvgIHold: 4/100	Pp 388.3 ms (1001 pts eranus } DC Coupled	Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.0000000 GHz 26.000000000 GHz 26.907000000 GHz Auto Man	
#Res BW 10 kHz unci Alterit Spectrum Analyzer Ballerit Spectrum Analyzer Center Freq 13,01500 Do dB/div Ref 30,00 dB 200 100 000 100 000 000 000	SA ac DOOO GHz IFGain:Low HGB	SENSE: NT ALIGN Avg Type: RM ee Run AvgIHold: 4/100	P 388.3 ms (1001 pts erranue) DC coupled	Frequency Auto Tune Center Freq 13.01500000 GHz Start Freq 30.0000000 GHz 25.00000000 GHz 2.59700000 GHz	



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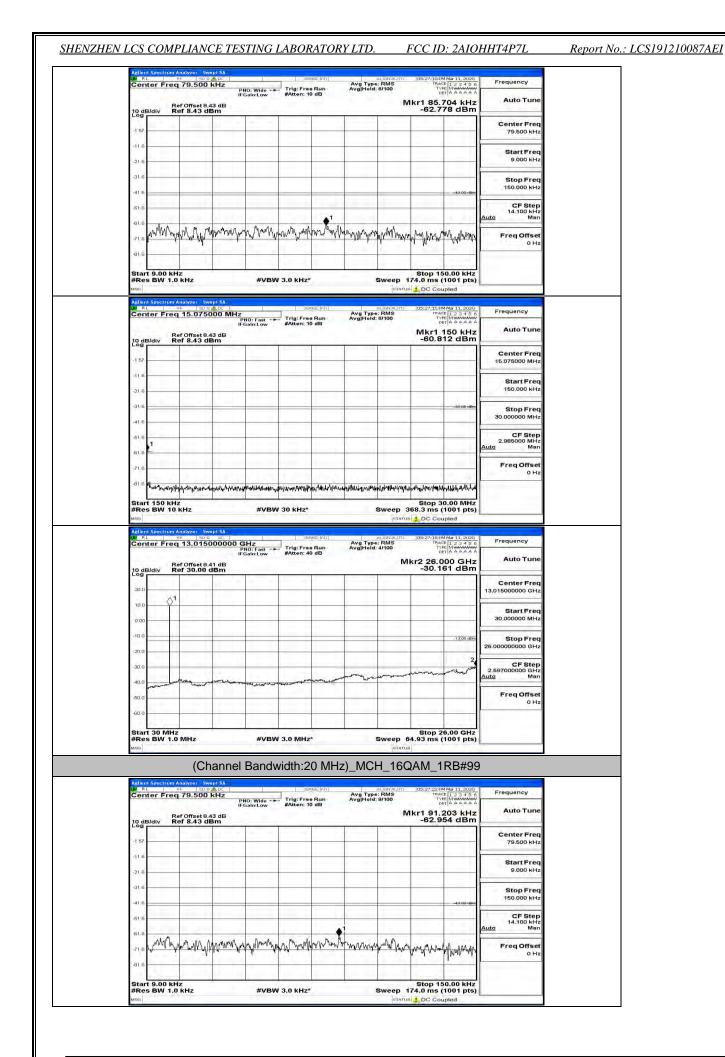
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ilent Spectrum Analyzer Swej	annel Bandwidth:20 M⊦ ≝		and the second second	
enter Freq 79.500 k	KHZ PNO: Wide - Erig: Free Run	Avg Type: RMS Avg Hold: 8/100	12 3 4 5 1 TRACE 1 2 3 4 5 1 TYPE MIMMMM DET A A A A A	Frequency
Ref Offset 8.43 dB/div Ref 8.43 dB		Mk	1 14.076 kHz -63.833 dBm	Auto Tune
og 1 57				Center Freq 79.500 kHz
11.6				Start Freq
-21.6				9.000 kHz
41.6			-43.00 dBr	Stop Freq 150.000 kHz
16			-	CF Step 14.100 kHz Auto Man
1.0 WMM My My My	www.aharman.harren.com	montheman	11 Marcin 1 Warm	FreqOffset
31.6	y q. ryr		der to mershifteren at	0 Hz
Start 9.00 kHz #Res BW 1.0 kHz	#VBW 3.0 kHz*	Sweep 174	Stop 150.00 kHz .0 ms (1001 pts	
so gilent Spectrum Analyzer - Swej			DC Coupled	· 1
enter Freq 15.0750	OO MHz PNO: Fast Trig: Free Run	AUGNAUTO Avg Type: RMS Avg]Hold: 8/100	05:27:03144 Mar 11, 2020 TRACE 1 2 3 4 5 1 TYPE M MAAAAAA DET A A A A A	Frequency
Ref Offset 8.43 0 dB/div Ref 8.43 dB			Mkr1 150 kHz -65.131 dBm	Auto Tune
1 57				Center Freq 15.075000 MHz
116				Start Freq 150.000 kHz
31.6			-33-80-dBe	A BOULDE
41.6				Stop Freq 30.000000 MHz
51.6				CF Step 2.985000 MHz Auto Man
716				FreqOffset
1.6	ามหารี่มีสารสารเกาะสารเป็นสารเกาะการเป็นสารสีมากระสารสมัยได้สารเกาะ	alle Meridian de la cale and and an	Here Marine was Avelleda	0 Hz
Start 150 kHz Res BW 10 kHz	#VBW 30 kHz*		Stop 30.00 MHz .3 ms (1001 pts	
oa	212 444 614 1919		DC Coupled	
ellent Spectrum Analyzer - Swej RL 96 50 9 Center Freq 13.01500	00000 GHz PNO: Fast Trig: Free Run	Aug Type: RMS Avg Hold: 4/100	05:27:06 PM Mar 11, 2020 TRACE 1 2 3 4 5 1 TYPE MWMMMM DET A A A A A	Frequency
Ref Offset 8.41 0 dB/div Ref 30.00 dl	IFGain:Low #Atten: 40 dB		2 25.662 GHz -29.929 dBm	Auto Tune
20.0				Center Freq 13.015000000 GHz
10.0				Start Freq
10.0				30.000000 MHz
20.0			-13,00 dbi	Stop Freq 26.00000000 GHz
30.0			mont	CF Step 2.597000000 GHz
40.0 marked man	The and the second s			Auto Man Freq Offset
due.				0 Hz
-50.0				
-60.0 Start 30 MHz			Stop 26.00 GHz	

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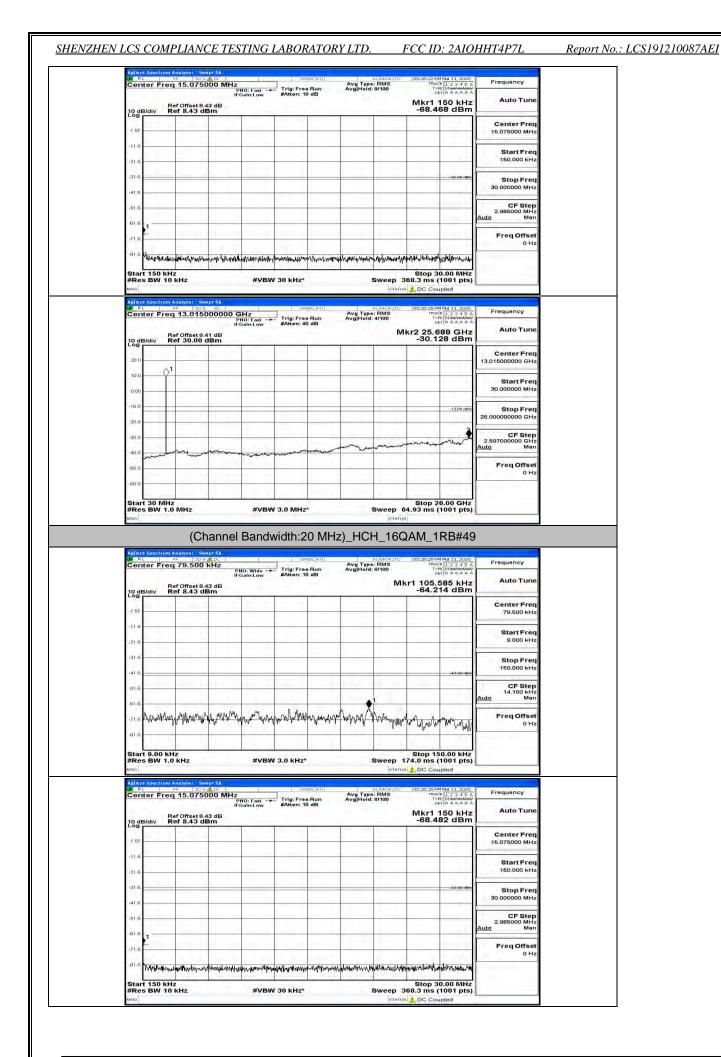


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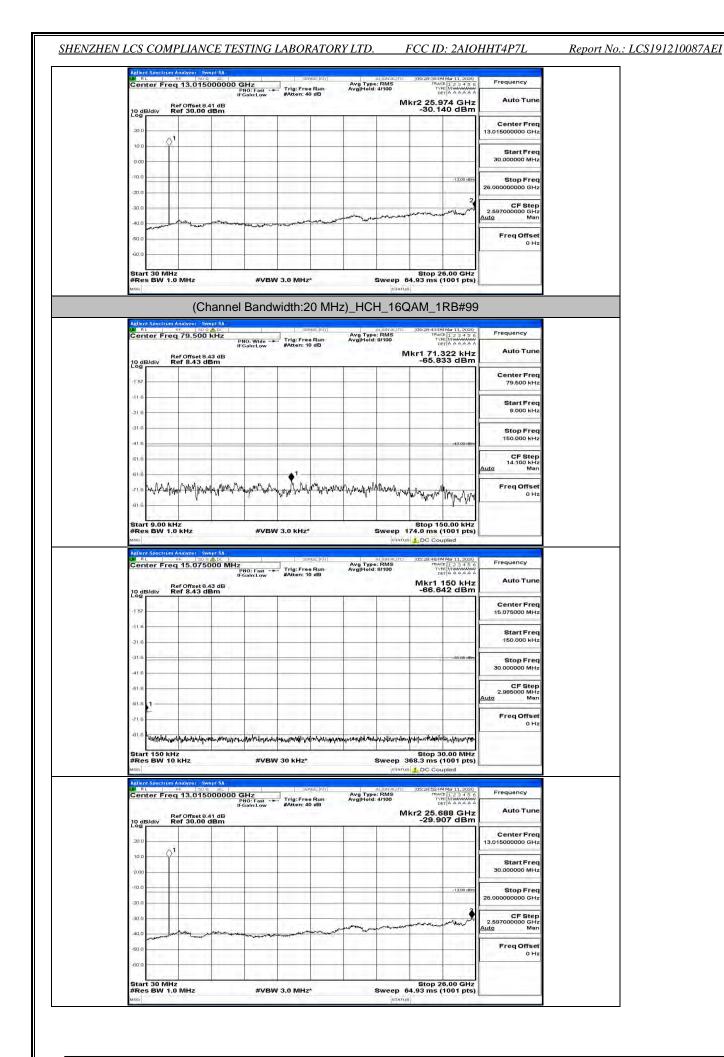
Center Freq 15.075000 Ref Offset 8.43 d 10 dB/div Ref 8.43 dBm	PNO: Fast Trig: Free Run IFGain:Low #Atten: 10 dB	Avg Type: RMS Avg Hold: 9/100	Mkr1 150 kHz -63.219 dBm	Auto Tune	
-1 57				Center Freq 15.075000 MHz	
-21.6				Start Freq 150.000 kHz	
-31.6			-33:06 dBm	Stop Freq 30.000000 MHz	
-61.6				CF Step 2.985000 MHz Auto Man	
-716				Freq Offset	
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Center Freq 79.500 kH	Z PNO: Wide Trig: Free Run	ALIGNAUTO 05:28:17 IM Mar 11, 2020 Avg Type: RMS TRACE 1 2 3 4 5 6 AvgIHold: 9/100 TYPE (Minimum) DETA A X A A A	Frequency
Ref Offset 8.43 d 10 dB/div Ref 8.43 dBm	iFGain:Low #Atten: 10 dB B	Mkr1 105.867 kHz -64.949 dBm	100 A 1 90 A 1
-1 57			Center Freq 79.500 kHz
-21.6			Start Freq 9.000 kHz
-31.6			Stop Freq 150.000 kHz
.61.6			CF Step 14.100 kHz Auto Man
-51.6 MAMMANAMAMANA	MY margar Janager of Maray Low	where the sources the sources where the sources of	Freq Offset 0 Hz
-81.6		Stop 150.00 kHz	

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