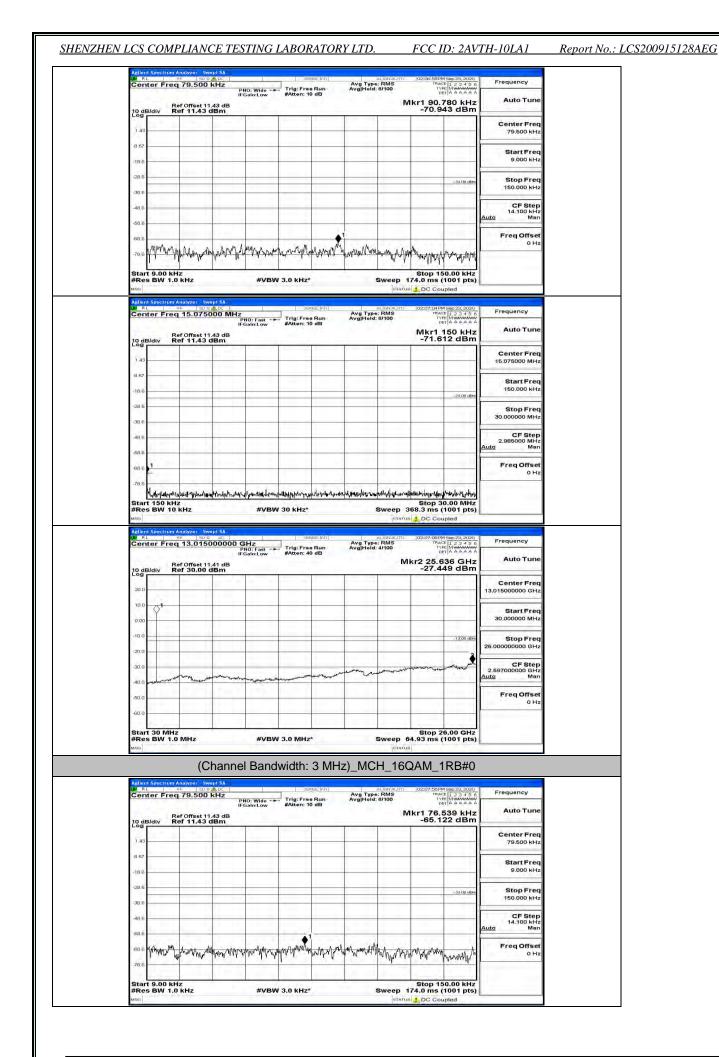
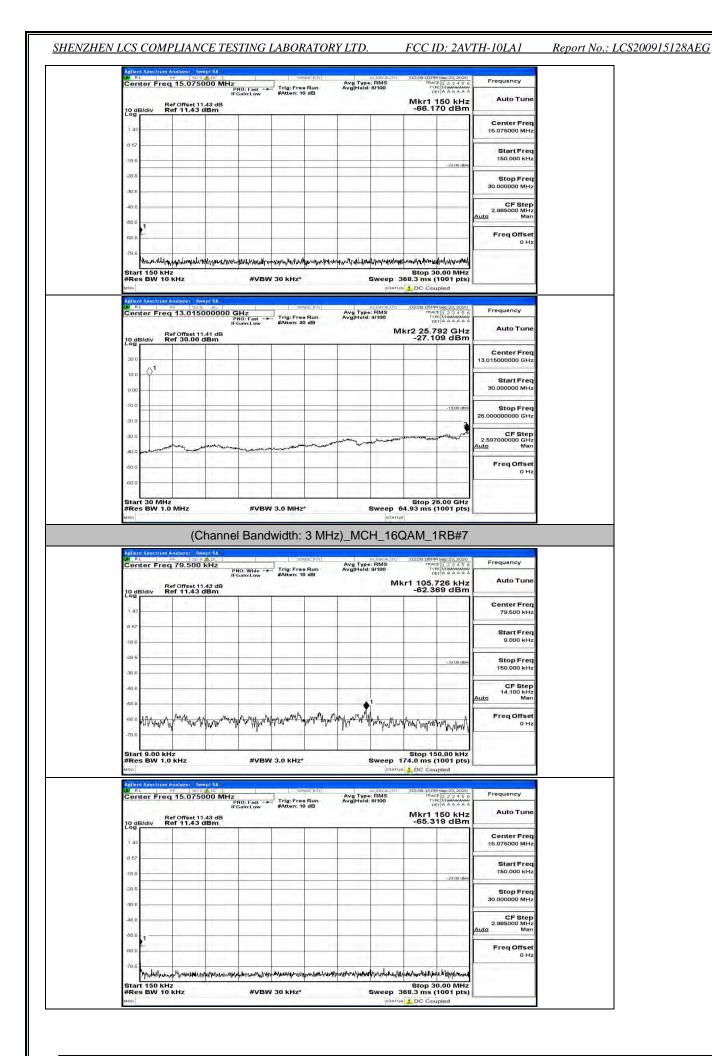


Agilent Spectrum Analyzer Swept S	SERVISE:INT	-	102:06:42 IM Sen 25, 2020	-	
Center Freq 79.500 kHz	Z PNO: Wide IFGain:Low #Atten: 10 dB	Avg Type: RMS Avg Hold: 8/100	TYPE MUMAMAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	Frequency Auto Tune	
10 dB/div Ref 11.43 dBn	dB n	N	1kr1 11.115 kHz -70.320 dBm		
1.43				Center Freq 79.500 kHz	
-8.57				Start Freq 9.000 kHz	
-18.6				Stop Freq	
-38.6			-33.00 d6m	150.000 kHz	
-48.6				CF Step 14.100 kHz <u>Auto</u> Man	
- 66 6 1 A.M.		1		Freq Offset 0 Hz	
-78.6 CHUTYMAATAAAA	and the way and and an half and	when with which the ward	Mary Alexandre and how have		
Start 9.00 kHz #Res BW 1.0 kHz	#VBW 3.0 kHz*		Stop 150.00 kHz 174.0 ms (1001 pts)		
MSO Agilent Spectrum Analyzer - Swept S.	٨	STATU	s 🛃 DC Coupled		
0// RL ₩F 50.9 (A).DC Center Freq 15.075000	SENSEINT	Avg Type: RMS Avg Hold: 8/100	02:06:52 PM Sep 23, 2020 TRACE 1 2 3 4 5 6 TVPE MINANANA DET A A A A A A	Frequency	
10 dB/div Ref Offset 11.43 dBn			Mkr1 150 kHz -69.840 dBm	Auto Tune	
1.43				Center Freq 15.075000 MHz	
-8.57				Start Freq	
-18.6			-23.00 dBm	150.000 KHz	
-28.5				Stop Freq 30.000000 MHz	
-48.6				CF Step 2.985000 MHz	
-68.6				<u>Auto</u> Man	
-68.6				Freq Offset 0 Hz	
-78.6	แปละการสุดการปกลาใกรการการเห็นการปกลา	huddlennartenalistenalisetet			
Start 150 kHz #Res BW 10 kHz	#VBW 30 kHz*		Stop 30.00 MHz 368.3 ms (1001 pts) 		
Agilent Spectrum Analyzer Swept S.	SENSEINT	ALIGNAUTO	02:06:55 PM Sep 23, 2020		
Center Freq 13.015000	PNO: Fast	Avg Type: RMS Avg Hold: 4/100	TYPE MUMANAAAA DET A A A A A A	Frequency Auto Tune	
10 dB/div Ref 30.00 dBn	dB n		kr2 25.688 GHz -27.680 dBm		
20.0				Center Freq 13.015000000 GHz	
10.0				Start Freq 30.000000 MHz	
-10.0			-1 3,00 dbin	Stop Freq	
-20.0			2	26.00000000 GHz	
-30.0	warden	- man man	norman for the second	CF Step 2.597000000 GHz Auto Man	
-40.0 mahamatin "Manarata"	and an an and a second and as second and a			FreqOffset	
-30.0				0 Hz	
-60.0					
-60.0 Start 30 MHz #Res BW 1.0 MHz	#VBW 3.0 MHz*		Stop 26.00 GHz 54.93 ms (1001 pts)		

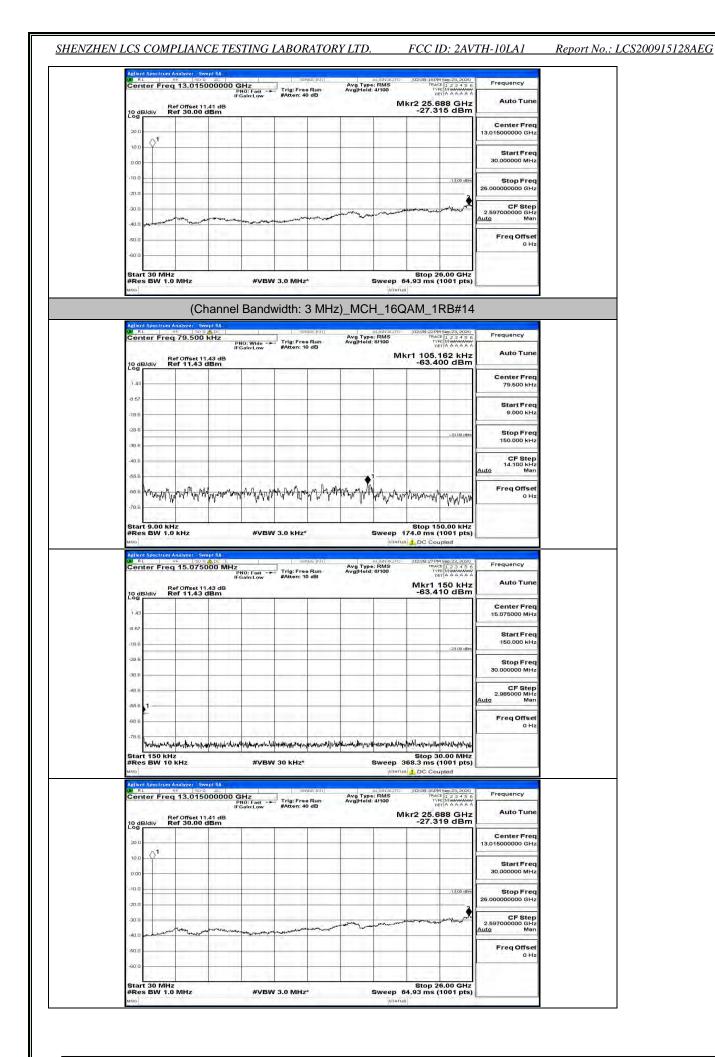
This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 49 of 84



This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 50 of 84



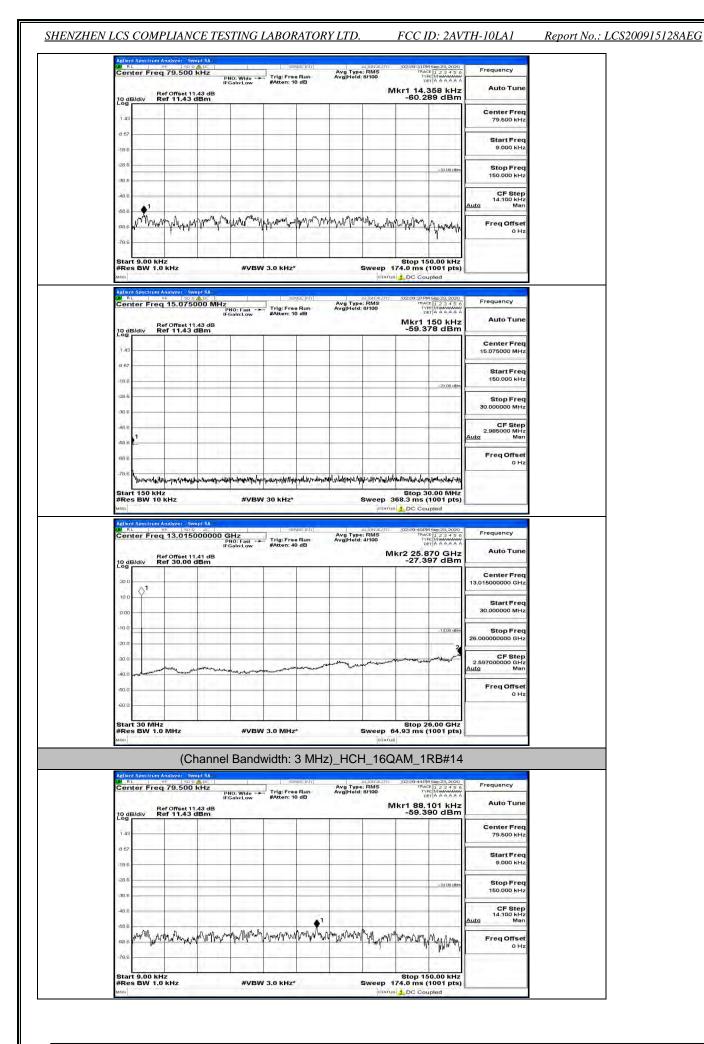
This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 51 of 84



This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 52 of 84

(Cha	nnel Bandwidth: 3 MH	2)_HCH_16QAM	_TRB#0	
Agilent Spectrum Analyzer Swept SA W RL 96 50 9 ALDC Center Freq 79.500 kHz	service (n) (Avg Type: RMS	19 PM Sep 29, 2020 TRACE 1 2 3 4 5 6	Frequency
10 dB/div Ref Offset 11.43 d Ref 11.43 dBm	PNO: Wide Thg: Free Run IFGain:Low #Atten: 10 dB	Avg Held: 9/100 Mkr1 1(01.637 kHz 2.013 dBm	Auto Tune
1.43				Center Freq 79.500 kHz
-8.57				Start Freq 9.000 kHz
-18.6			-38.00 dbm	Stop Freq
-38.6				150.000 kHz CF Step
-49.6		•1		14.100 kHz Auto Man
	Jan you and may many man	Marin Marin Marina	and wat they	Freq Offset 0 Hz
-78.6 Start 9.00 kHz		Stor	o 150.00 kHz	
#Res BW 1.0 kHz	#VBW 3.0 kHz*	Sweep 174.0 r	ns (1001 pts)	
Adlent Spectrum Analyzer Swept SA W RL PF 20 S ADD Center Freq 15.075000	MHz	ALIGNAUTO 02:09 Avg Type: RMS Avg Hold: 8/100	24 PM Sep 23, 2020 TEACE 1 2 3 4 5 6 TYPE MINANY	Frequency
Ref Offset 11.43 d 10 dB/div Ref 11.43 dBm	IFGain:Low #Atten: 10 dB		r1 150 kHz 0.318 dBm	Auto Tune
1.43				Center Freq 15.075000 MHz
-8.57				Start Freq 150.000 kHz
-18.6			-23.00 dBm	Stop Freq
-38.6			-	30.000000 MHz
-48.6 -68.6			10.000	CF Step 2.985000 MHz <u>Auto</u> Man
-68.6				Freq Offset 0 Hz
-78.6 Whaling June Ward And And And And And And And And And An	พบ-มษณฑาปีเพรารถูกกระหาก การระบริการเสรารถูกสาวกระการกร้างและ	the second	p 30.00 MHz	
#Res BW 10 kHz	#VBW 30 kHz*	Sweep 368.3 r	ns (1001 pts)	
Adlent Spectrum Analyzer Swept SA Walk RL PRF 150 State Center Freq 13.0150000	SENSE:INT	ALIGNAUTO 02:09 Avg Type: RMS Avg Hold: 4/100	28PM Sep 23, 2020 TRACE 1 2 3 4 5 6 TYPE MINANYAAA DET A A A A A A	Frequency
Ref Offset 11.41 d 10 dB/div Ref 30.00 dBm	IFGain:Low #Atten: 40 dB	Mkr2 2	5.740 GHz 5.665 dBm	Auto Tune
20.0				Center Freq 13.015000000 GHz
10.0				Start Freq 30.000000 MHz
-10.0			-1 3,00 dtein	Stop Freq
-20.0				26.000000000 GHz CF Step
-30.0 -40.0	man man and a second	and the second second second second	Sum and yours	2.597000000 GHz Auto Man
-50.0			1	Freq Offset 0 Hz
-60.0			-	
Start 30 MHz			p 26.00 GHz	

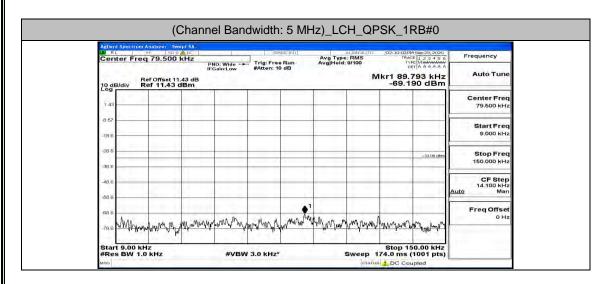
00915128AEG

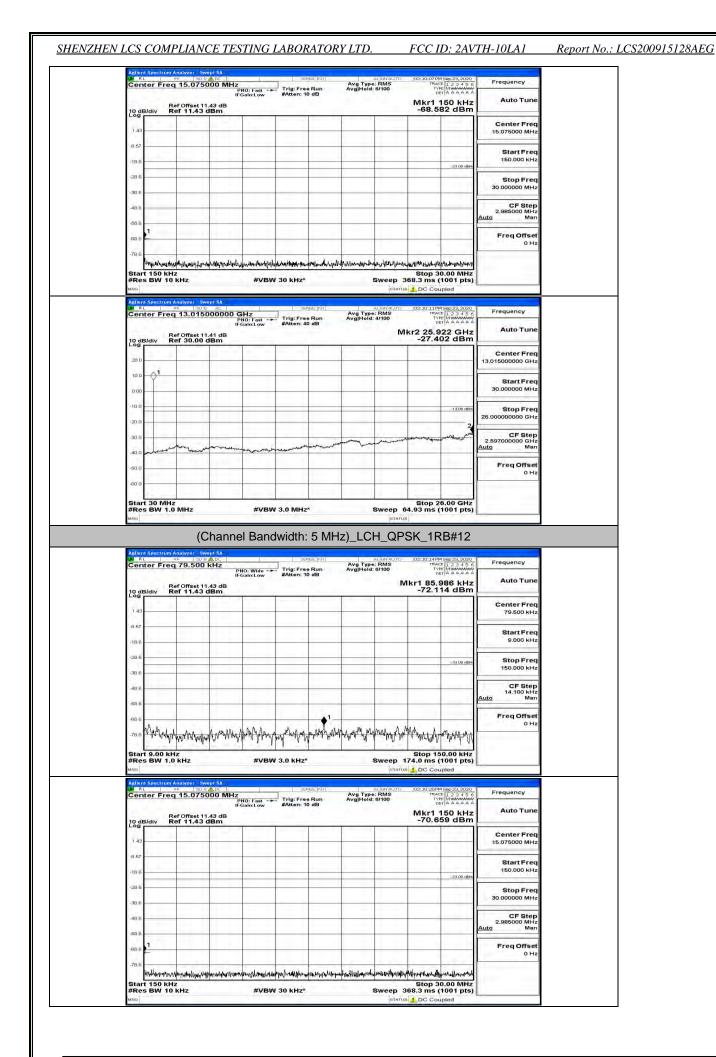


This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 54 of 84

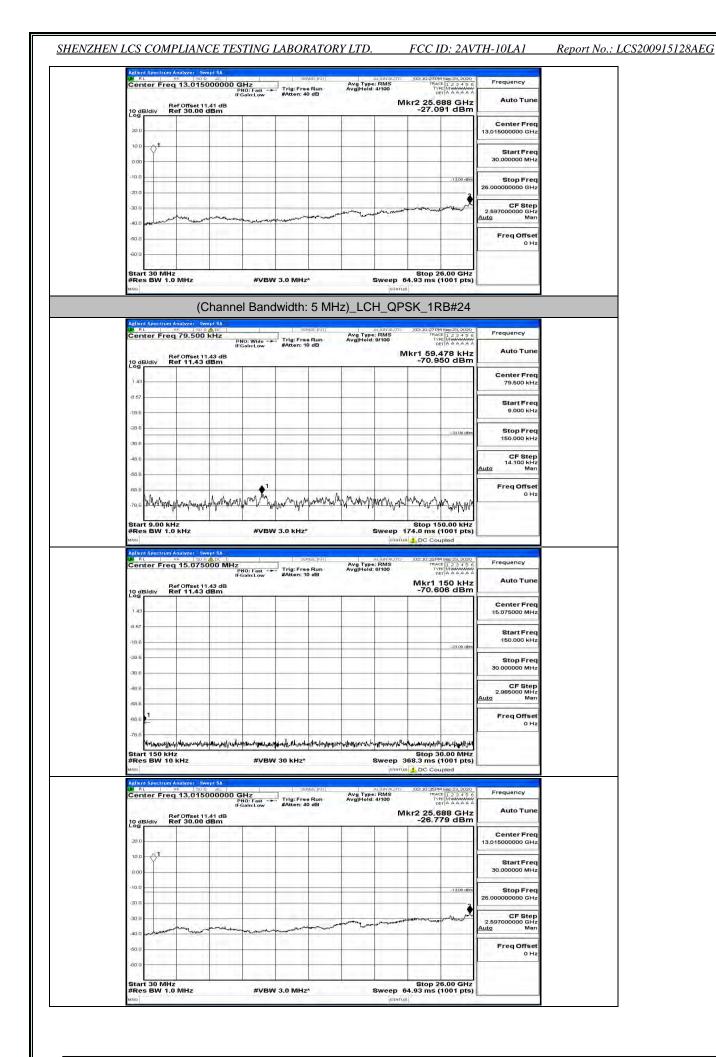
v	Frequency	RACE 1 2 3 4 5 6 TYPE MIMAAAAAAA	TRAC	Avg Type: RMS Avg Hold: 8/100	g: Free Run tten: 10 dB		Freq 15.075000 M	enter Fr
Tune	Auto Tur	150 kHz 148 dBm	Mkr1		den: 10 ab	IFGain:Low	Ref Offset 11.43 dB Ref 11.43 dBm	0 dB/div
	Center Fre 15.075000 Mi							1.43
	Start Fre 150.000 ki	-23.00 dBm						18.6
	Stop Fre 30.000000 Mi							38.6
Step MHz Man	CF Ste 2.985000 Mi Auto Mi		-					48.6
			-					68.6
0 Hz	Freq Offs 01	30.00 MHz s (1001 pts)	Stop 3	Sweep		www.what.wh	10 KHz	Start 150 #Res BW
o Hz		30.00 MHz s (1001 pts) coupled	Stop 3 368.3 ms (DC Cou 102:00:52P TRad Trad Trad Trad Trad Trad Trad Trad Tr	Sweep era Aug Type: RMS Avg Hold: 4/100		#VBW	kHz	78.6 Start 150 I Res BW Iso Ellent Spectro R L Center Fr
9 Hz y Tune Freq	0 H	30.00 MHz s (1001 pts) coupled	Stop 3 368.3 ms (DC Cou 102:00:52P TRad Trad Trad Trad Trad Trad Trad Trad Tr	Sweep era Aug Type: RMS Avg Hold: 4/100	kHz*	#VBW	кHz 10 кHz 10 кHz 96 50 с. ас Freq 13.01500000 Ref 0ffset 11.41 dB	78.6 MMMM Start 150 I MRC BW MC RL I Center Fr CodB/div 20.0
y Tune Freq 5 GHz Freq	o) Frequency Auto Tur Center Fro	30.00 MHz s (1001 pts) coupled	Stop 3 368.3 ms (DC Cou 102:00:52P TRad Trad Trad Trad Trad Trad Trad Trad Tr	Sweep era Aug Type: RMS Avg Hold: 4/100	kHz*	#VBW	кHz 10 кHz 10 кHz 96 50 с. ас Freq 13.01500000 Ref 0ffset 11.41 dB	78.6 Start 150 I Res BW Inc. Sellent Spectri RE Center Fr
y Tune Freq 5 GHz Freq 5 MHz Freq	Frequency Auto Tur Center Frr 13.015000000 GI Start Frr	30.00 MHz s (1001 pts) coupled	Stop 3 368.3 ms (DC Cou 102:00:52P TRad Trad Trad Trad Trad Trad Trad Trad Tr	Sweep era Aug Type: RMS Avg Hold: 4/100	kHz*	#VBW	кHz 10 кHz 10 кHz 96 50 с. ас Freq 13.01500000 Ref 0ffset 11.41 dB	78.6 Wrony Start 150 I Free BW Inco Inco Inco Inco Inco Inco Inco Inco
y Freq 9 GHz FFreq 9 GHz FFreq 9 GHz Step	Frequency Auto Tur Center Frr 13.01500000 Gi Start Fr 30.000000 Mi Stop Frr 25.0000000 Gi CF Ste 2.597000000 Gi	30.00 MHz s (1001 pts) :oupled	Stop 3 368.3 ms (DC Cou 102:00:52P TRad Trad Trad Trad Trad Trad Trad Trad Tr	Sweep era Aug Type: RMS Avg Hold: 4/100	kHz*	#VBW	кHz 10 кHz 10 кHz 96 50 с. ас Freq 13.01500000 Ref 0ffset 11.41 dB	78.6 Writing Start 150 Res BW Milent Spectra Center Fr Center Fr

Channel Bandwidth: 5 MHz

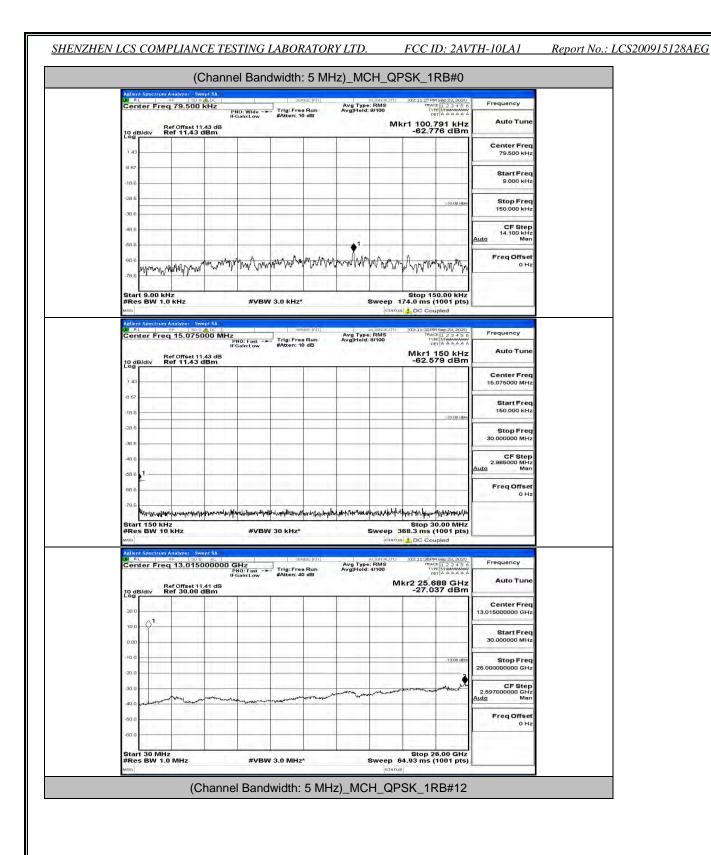


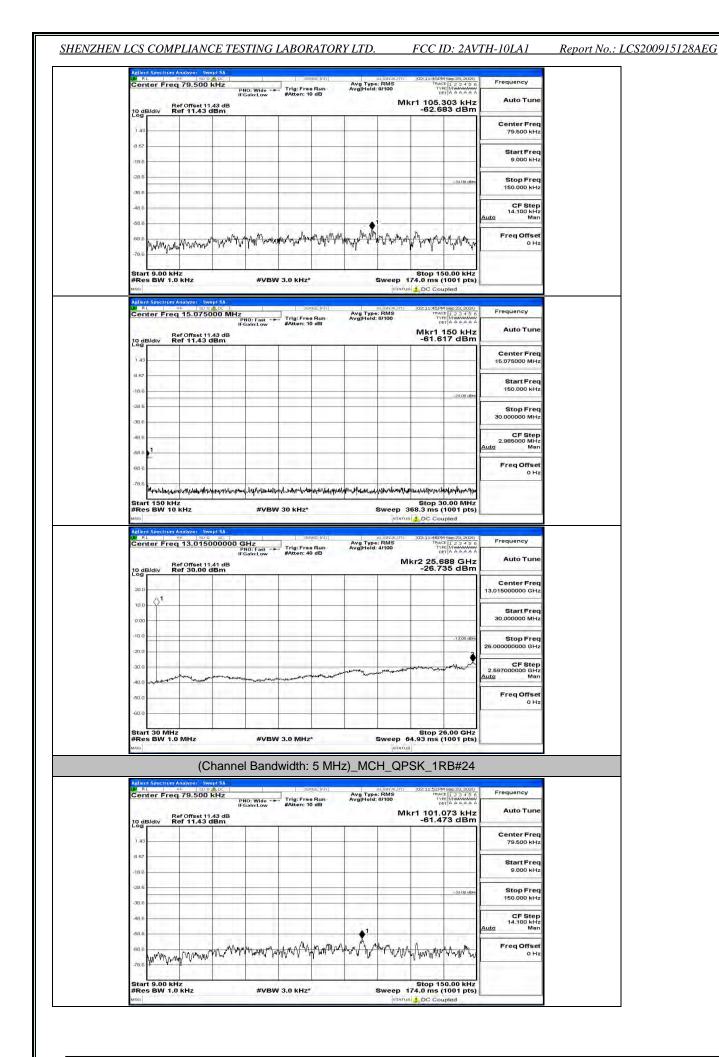


This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 56 of 84

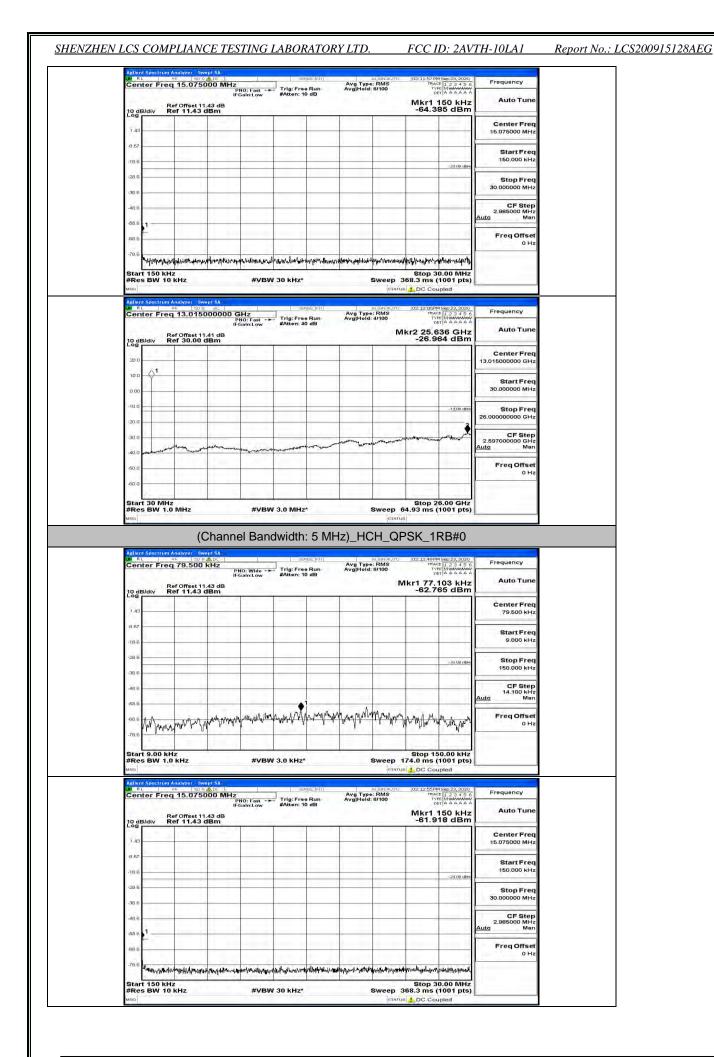


This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 57 of 84

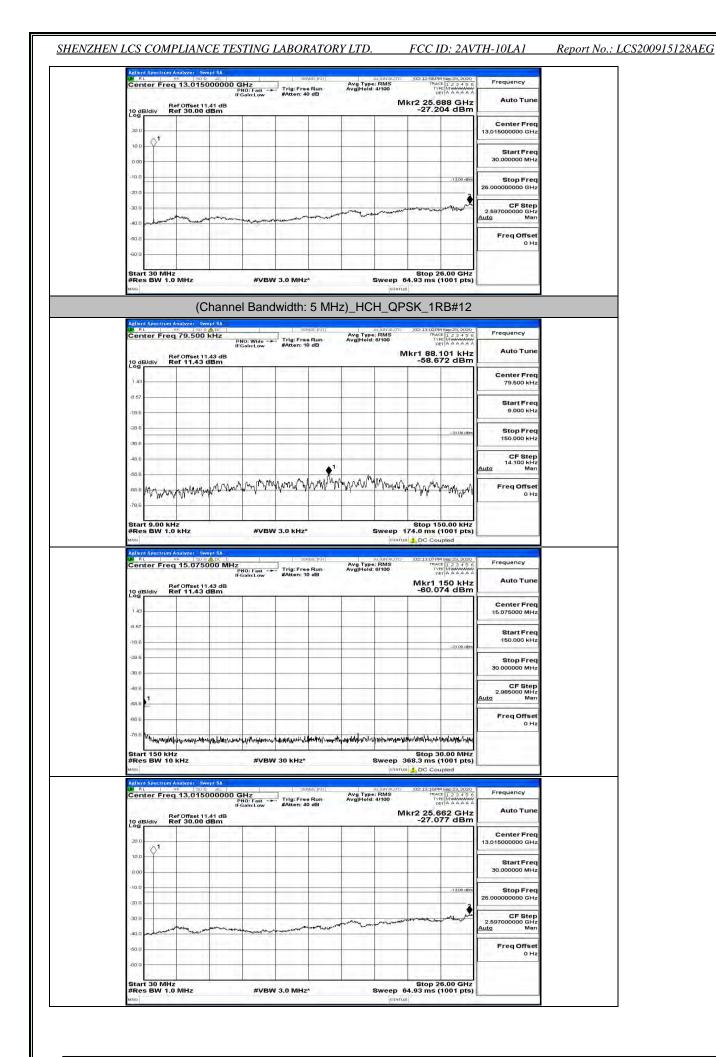




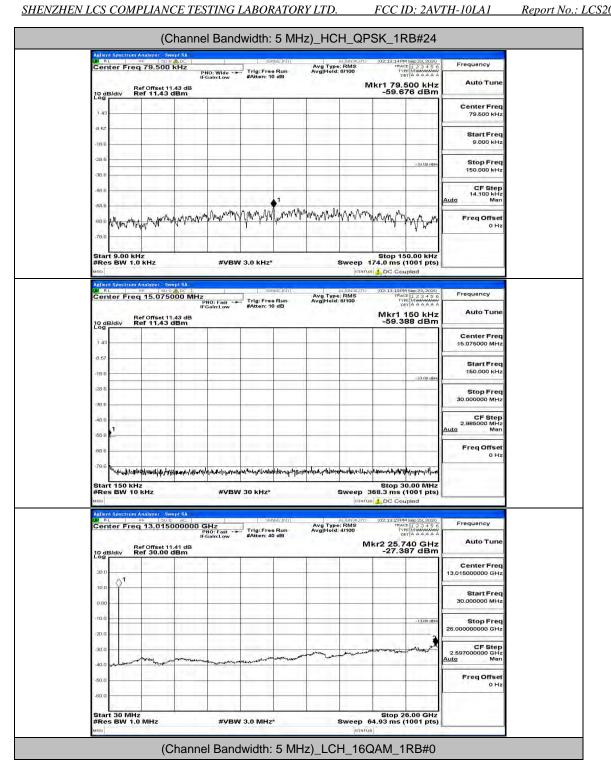
This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 59 of 84

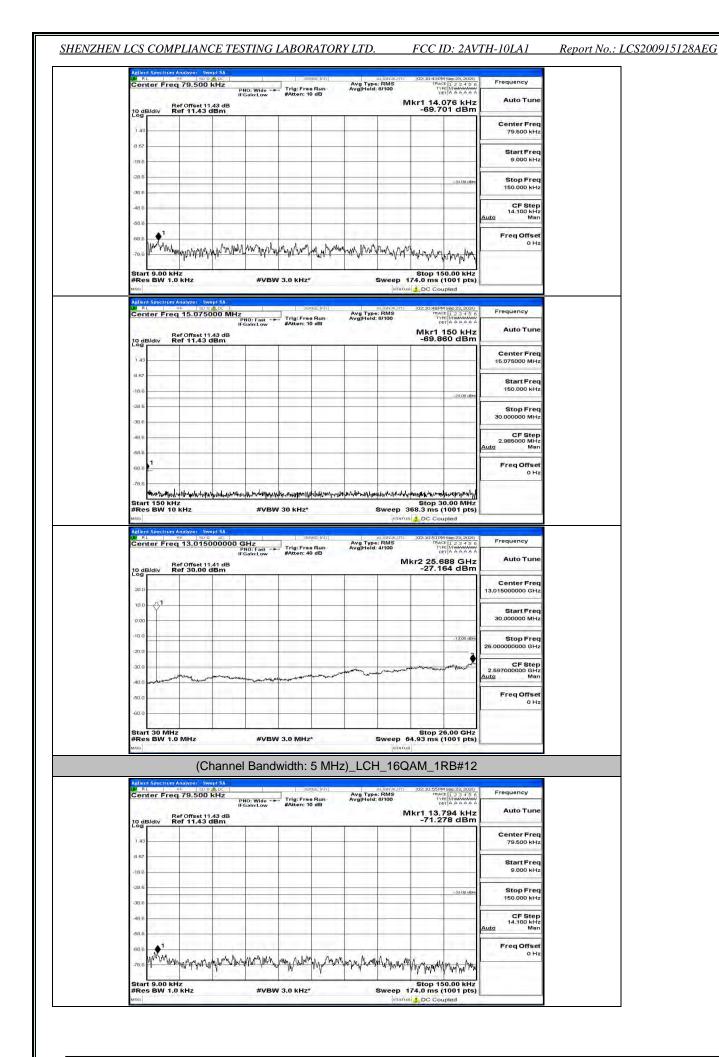


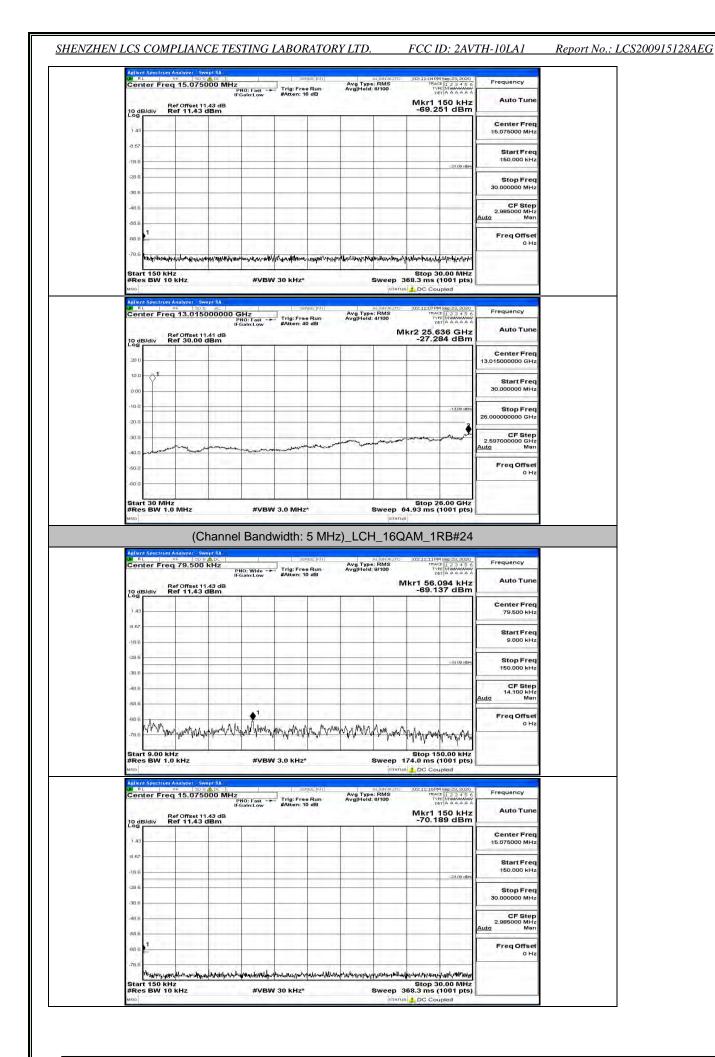
This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 60 of 84



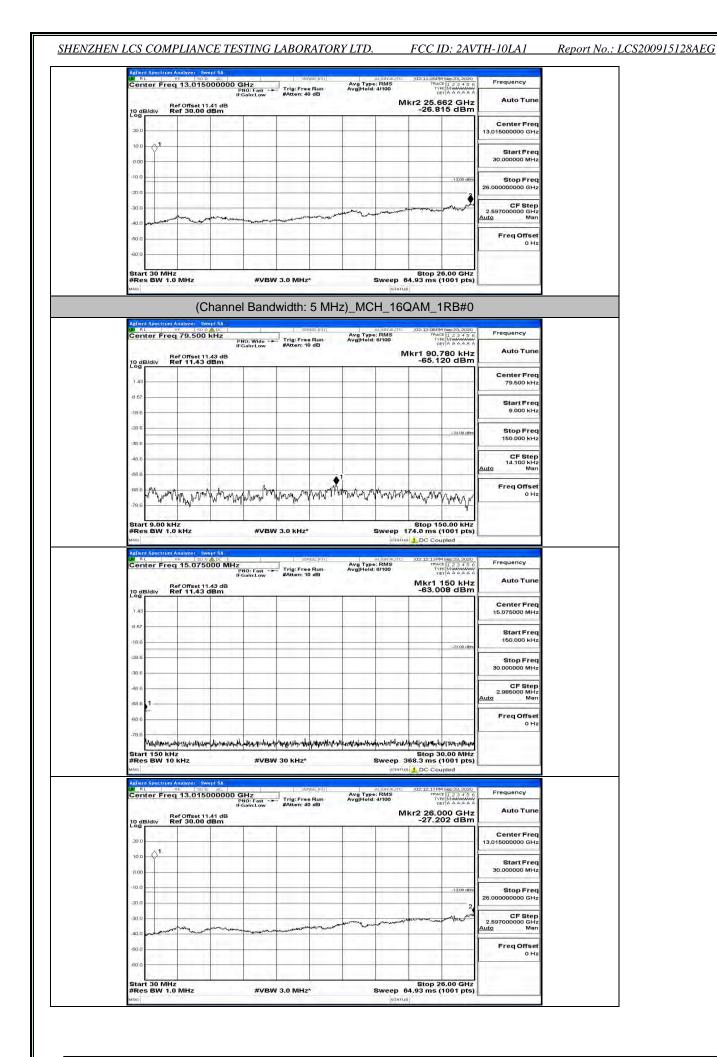
This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 61 of 84



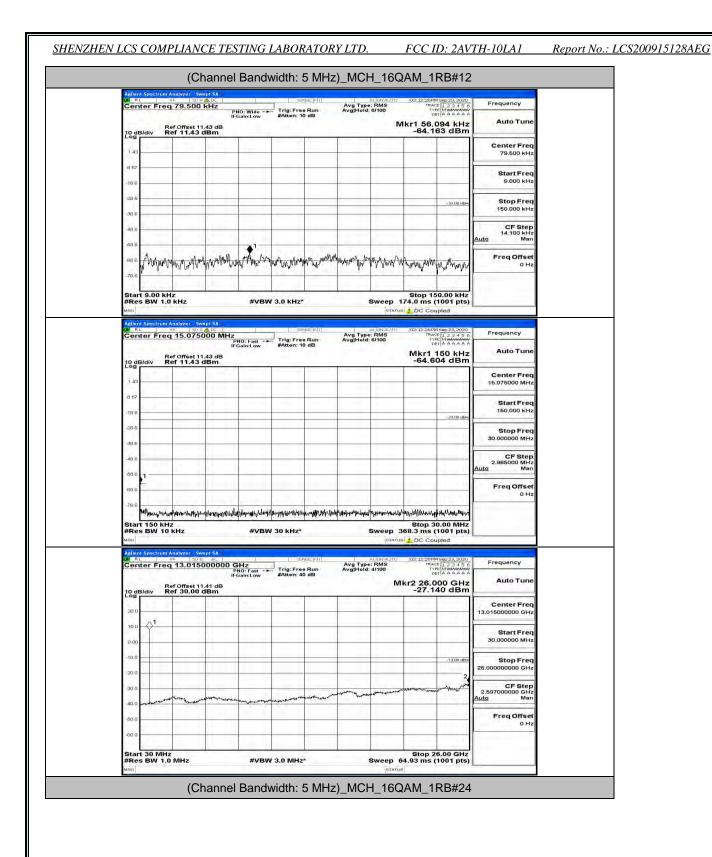




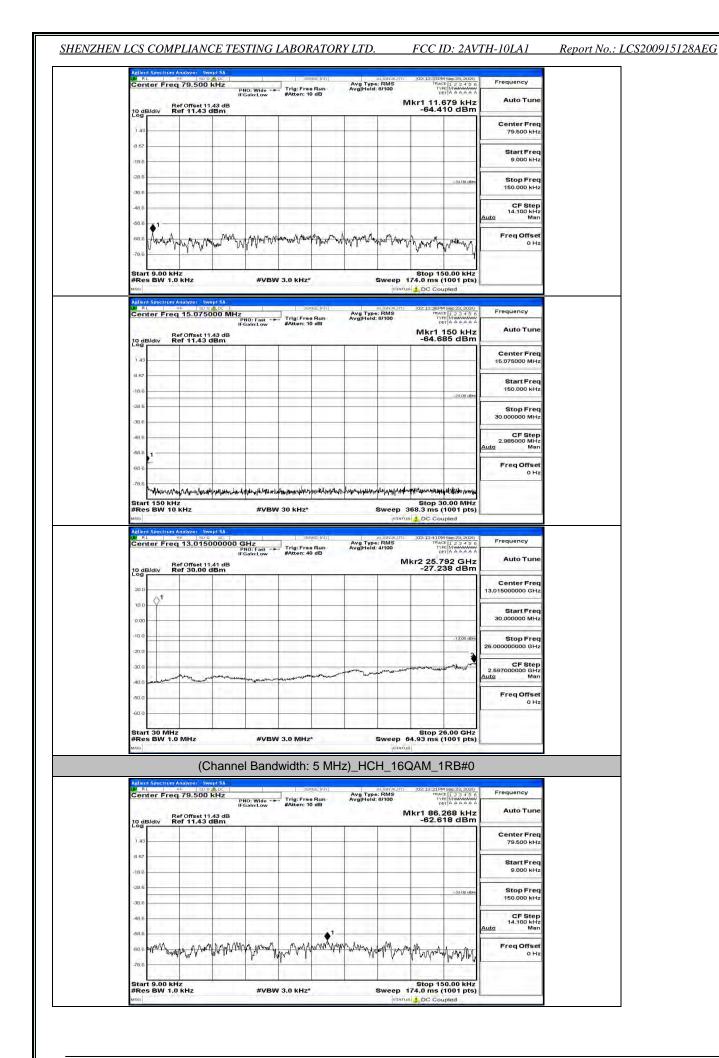
This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 64 of 84



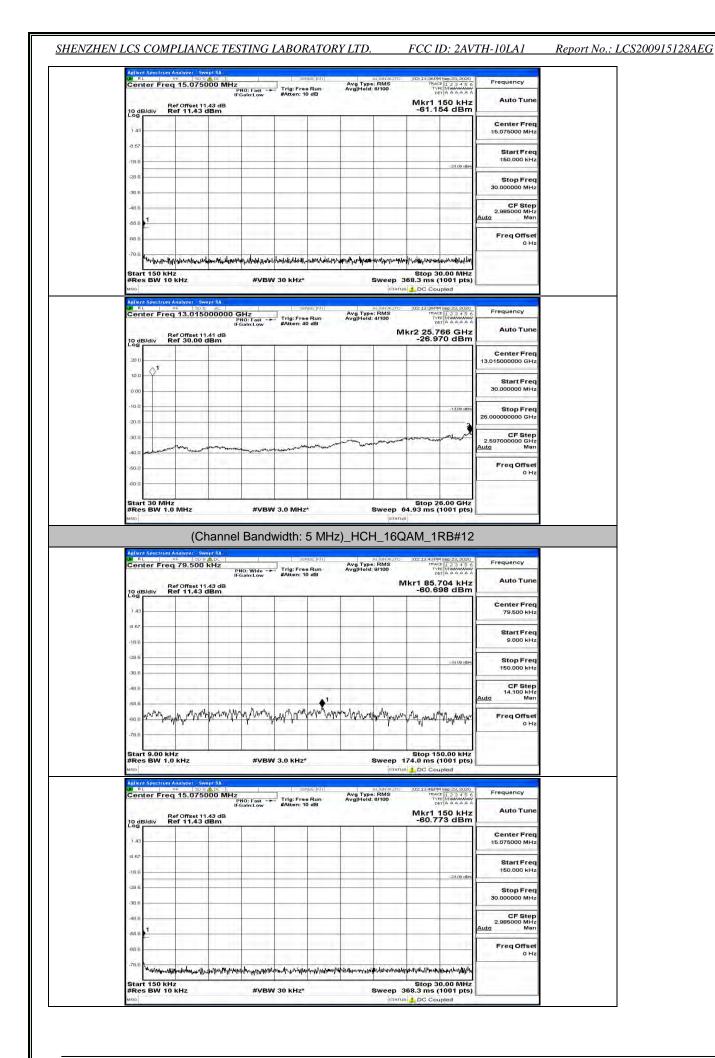
This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 65 of 84



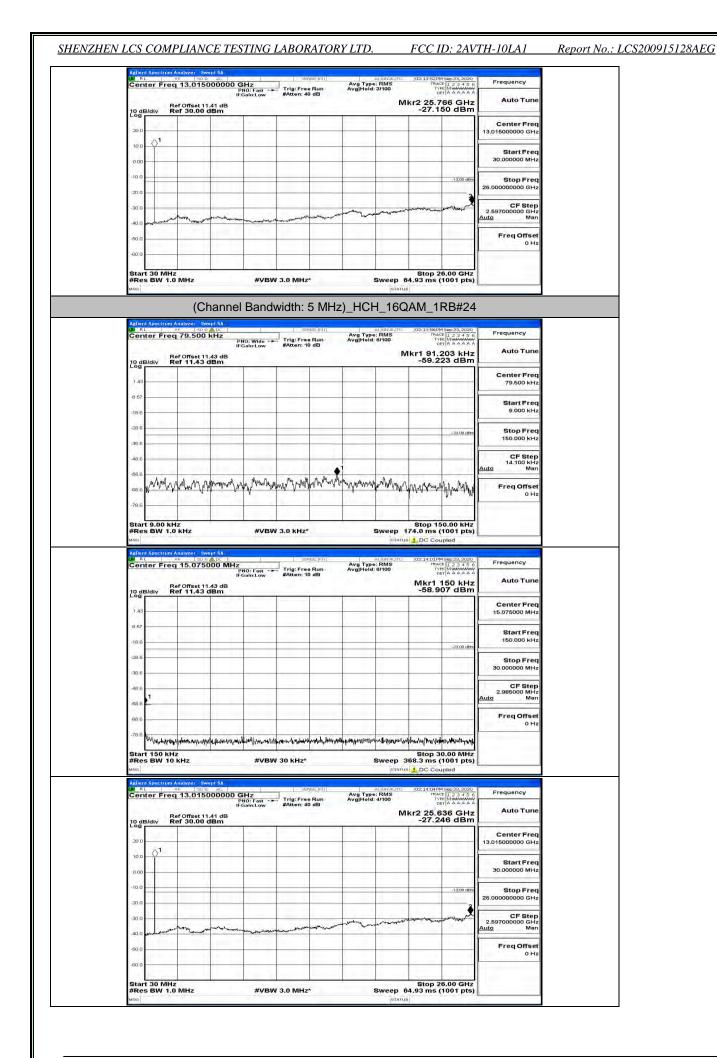
This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 66 of 84



This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 67 of 84



This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 68 of 84

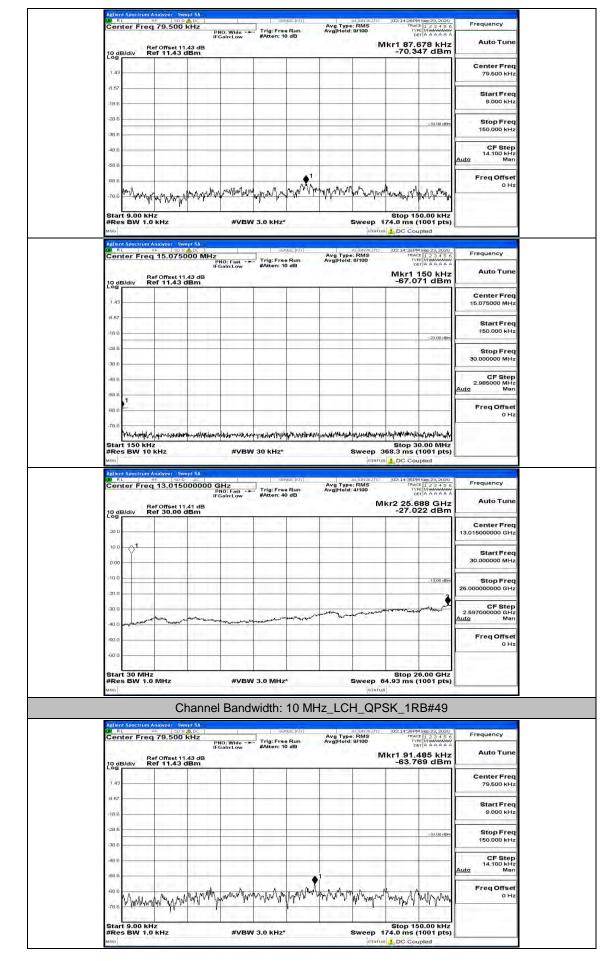


This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 69 of 84

Channel Bandwidth: 10 MHz

LX RL	eq 79.500 kHz		g: Free Run	Avg Type: RMS Avg Hold: 8/100	02:14:14 PM Sep 23, 2020 TRACE 1 2 3 4 5 6 TYPE Minamanan DET A A A A A	Frequency
	Ref Offset 11.43 dE Ref 11.43 dBm	IFGain:Low #At	g: Free Run ten: 10 dB	wallueta: 9/100	Mkr1 91.062 kHz -68.141 dBm	Auto Tune
10 dB/div	Ref 11.43 dBm				-66. 141 UBIII	Center Freq
1.49						79.500 kHz
-18:6						Start Freq 9.000 kHz
-28.6					~33.00 dbm	Stop Freq 150.000 kHz
-48.6						CF Step 14.100 kHz Auto Man
-66 6		1.1.2.	•	1	1. 1111 10 100 11	Freq Offset
-79.6 WM AV	www.homahallan	man when when the	manyan	homenter	month programment of promo	0 Hz
Start 9.00			21.02		Stop 150.00 kHz	-
#Res BW	1.0 KHz	#VBW 3.0	kHz*		174.0 ms (1001 pts)	
LW RL	Im Analyzer - Swept SA RF SD 9 ADC		Service: Init	aligNAUT	10 02:14:19 PM Sep 25, 2020	Frequency
	eq 15.075000 M Ref Offset 11.43 dBm	PNO: Fast Th IFGain:Low #At	g: Free Run ten: 10 dB	Avg Type: RMS Avg Hold: 8/100	Mkr1 150 kHz -70.116 dBm	Auto Tune
1.43	Ref 11.43 dBm					Center Freq 15.075000 MHz
-8.57						Start Freq
-18.6					-28.00 dBm	150.000 kHz
-28.6						Stop Freq 30.000000 MHz
-38.6						CF Step
-48.6						2.985000 MHz Auto Man
68.6						Freq Offset 0 Hz
-78.6	horner and the second and the second	n much and a presence to show a	Martinenartherulan	when the manual and the second	unquinonium. In mission and a state	
Start 150 H #Res BW	kHz	#VBW 301	i.t.a	1000	Stop 30.00 MHz 368.3 ms (1001 pts)	
M5G	m Analyzar Sumat St				arus 🔔 DC Coupled	
LW RL	eq 13.0150000		sense:INT g: Free Run	Avg Type: RMS Avg Hold: 4/100	02:14:23PM Sep 23,2020 TRACE 1 2 3 4 5 6 TYPE MWWWWWW DET A A A A A A	Frequency
	Ref Offset 11.41 de Ref 30.00 dBm	IFGain:Low #At	g: Free Sun ten: 40 dB		Mkr2 25.662 GHz -27.003 dBm	Auto Tune
20.0	1 - 11					Center Freq 13.015000000 GHz
10.0 01						
0.00	_					Start Freq 30.000000 MHz
-10.0					-13,00 dBm	Stop Freq
-20.0					-	26.00000000 GHz
-30.0	morene marine		Marken Marken			CF Step 2.597000000 GHz Auto Man
-40.0	- mayor	and the second designed				Freq Offset
-60.0						0 Hz
	1	4				
Start 30 M	Hz 1.0 MHz	#VBW 3.0	Balling	Sween	Stop 26.00 GHz 64.93 ms (1001 pts)	

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 70 of 84



This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 71 of 84

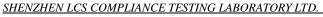
SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD.

FCC ID: 2AVTH-10LA1

Report No.: LCS200915128AEG

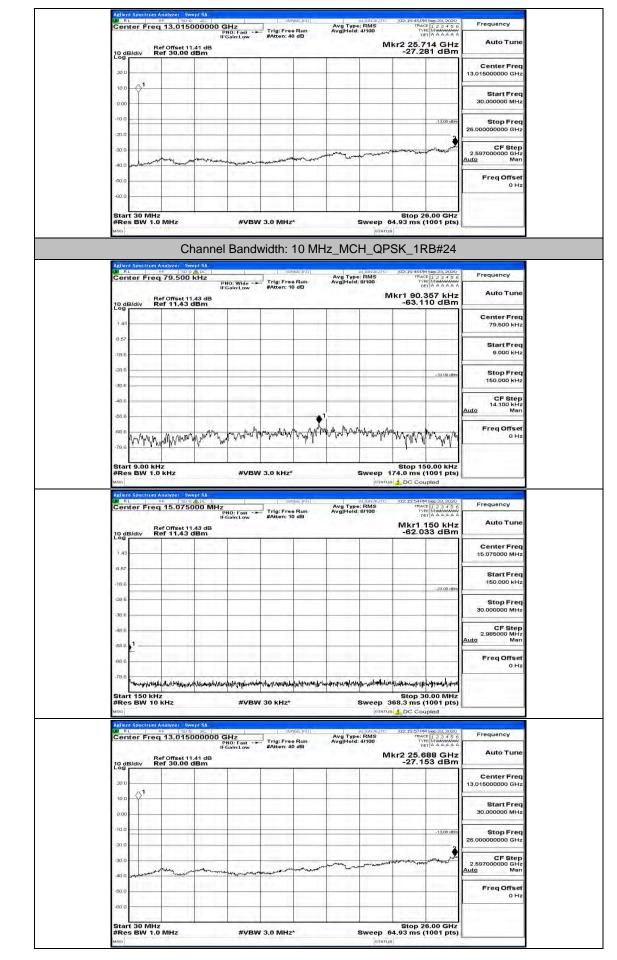
Cen	er Freq 15.0	1E)	NO: Fast T Galn:Low #.	rig: Free Run Atten: 10 dB	Avg Type Avg Hold	8/100	D2:14:941PM S TRACE TYPE DET		Frequency Auto Tune
10 dE	Ref Offse	t 11.43 dB 13 dBm		_	-	-	-64.85	3 dBm	
1.43				_	-				Center Fred 15.075000 MH
-8.57		1 1		= 1	-				Start Fred
-18.6		_			-			-23.00 dEm	150.000 kH;
-28.6									Stop Free 30.000000 MH
-48.6		1.1.1.1							CF Step
-40.6									2.985000 MH Auto Mar
686		111	12.1						Freq Offse
-78.6			at and the		1.00	1	6.000		0 H:
Star	million the second	Underfordentieter	when a state of the state of the	washing and standing and a strain of the second states of the second sta	handle very house	When the terms of the	Stop 30.		
#Res	BW 10 KHz		#VBW 30	kHz*			1 DC Coup	001 pts)	
Agilen	Spectrum Analyzer	Swept SA		CENCE INV		AL (CAL AL LTC)	02:14:47 PM S		
Cen	er Freq 13.0	P		rig: Free Run Atten: 40 dB	Avg Type Avg Hold	: RMS : 4/100	TRACE TYPE DET	123456 MMMMMM AAAAAA	Frequency
10 dE	Ref Offse	t 11.41 dB				м	kr2 25.68 -27.19		Auto Tune
10 de Log									Center Free
20.0	0 ¹	1							13.015000000 GH:
0.00	1								Start Free 30.000000 MH;
-10.0									
-20.0		1						-13,00 dbin	Stop Free 26.000000000 GH;
-30.0							Las manual	-renort	CF Step 2.597000000 GH
-40.0	- and the second s	mann	monom		- Marine Com	and the second second			2.597000000 GH: <u>Auto</u> Mar
-50.0	1.11.0	1.0							Freq Offse
-60.0									UH:
Star	30 MHz	-		100 million			Stop 26.	00 GHz	
Star #Res	30 MHz BW 1.0 MHz	1	#VBW 3.	0 MHz*		Sweep 6	Stop 26. 54.93 ms (1)	.00 GHz 001 pts)	
#Res	: 30 MHz : BW 1.0 MHz	Channe		омн₂∗ dth: 10 N	_	STATU	54.93 ms (1)	001 pts)	
#Res	Spectrum Analyzer				1Hz_MC	BTATUS	PSK_1R	001 pts)	
Aglien	Spectrum Analyzer	Swept SA	I Bandwi	dth: 10 M	_	BTATUS	PSK_1R	001 pts) B#0	Frequency
#Res Miss	Spectrum Analyzer	Swept SA O S ASD DO KHZ PI IFI	I Bandwi	dth: 10 M	1Hz_MC	CH_QF	PSK_1R	B#0 B#0	Frequency
Aelen Mio Aelen Zog	Spectrum Analyzer	Swept SA	I Bandwi	dth: 10 M	1Hz_MC	CH_QF	PSK_1R	B#0 B#0	Auto Tuno Center Fred
#Res uno 26 At Cen 10 de Log 1.43	Spectrum Analyzer	Swept SA O S ASD DO KHZ PI IFI	I Bandwi	dth: 10 M	1Hz_MC	CH_QF	PSK_1R	B#0 B#0	Auto Tune
#Res ило 2601 2001 1.00 1.00 1.43 -8.57	Spectrum Analyzer	Swept SA O S ASD DO KHZ PI IFI	I Bandwi	dth: 10 M	1Hz_MC	CH_QF	PSK_1R	B#0 B#0	Auto Tuno Center Fred
#Res ило Сеп 10 df Сеп 1.43 -8.57 -19 б	Spectrum Analyzer	Swept SA O S ASD DO KHZ PI IFI	I Bandwi	dth: 10 M	1Hz_MC	CH_QF	PSK_1R	8001 pts) B#0 123456 123456 54 kHz 9 dBm	Auto Tuno Center Frec 79.500 kH: Start Frec 9.000 kH:
#Res wno Cen 1.43 -8.67 -19.6 -28.6	Spectrum Analyzer	Swept SA O S ASD DO KHZ PI IFI	I Bandwi	dth: 10 M	1Hz_MC	CH_QF	PSK_1R	B#0 B#0	Auto Tuno Center Free 79.500 kH; Start Free
#Res ило Сеп 10 df Сеп 1.43 -8.57 -10 6	Spectrum Analyzer	Swept SA O S ASD DO KHZ PI IFI	I Bandwi	dth: 10 M	1Hz_MC	CH_QF	PSK_1R	8001 pts) B#0 123456 123456 54 kHz 9 dBm	Auto Tune Center Frec 79.500 kH; Start Frec 9.000 kH; Stop Frec 150.000 kH;
#Res wro Cerr 100 143 -186 -286 -38.6	Spectrum Analyzer	Swept SA O S ASD DO KHZ PI IFI	I Bandwi	dth: 10 M	1Hz_MC	CH_QF	PSK_1R	B#0 B#0 B#23,2020 A 2 3 4 5 0 A 2	Auto Tune Center Frec 79.500 kH Start Frec 9.000 kH Stop Frec
#Res ило Ссел 143 -156 -386 -386 -386 -386	Spectrum Analyzer	Swept SA SO 9 ADC DO KHZ III.43 dB 3 dBm	I Bandwi	dth: 10 M	Arg Type	ERMS BYTOD	44.93 ms (11 PSK_1R (02:0:0:0 M 4 (02:0:0 M 4 (02:0:0 M 4 (02:0:0 M 4 (02:0:0 M 4 (02:0:0 M 4 (02:0:0 M 4 (02:0	B#0 B#0 B#23,2020 A 2 3 4 5 0 A 2	Auto Tune Center Frec 79.500 kH: Start Frec 9.000 kH: Stop Frec 150.000 kH: 14.100 kH: 14.100 kH: Mar Freq Offse
#Res ило Ссел 143 -0.67 -38.6 -38.6 -38.6 -38.6	Spectrum Analyzer	Swept SA SO 9 ADC DO KHZ III.43 dB 3 dBm	I Bandwi	dth: 10 M	Arg Type	ERMS B/100	44.93 ms (11 PSK_1R (02:0:0:0 M 4 (02:0:0 M 4 (02:0:0 M 4 (02:0:0 M 4 (02:0:0 M 4 (02:0:0 M 4 (02:0:0 M 4 (02:0	B#0 B#0 B#23,2020 A 2 3 4 5 0 A 2	Auto Tune Center Frec 79.500 kH: Start Frec 9.000 kH: Stop Frec 150.000 kH: 14.100 kH: Auto
#Res ило 20 df 4 1.43 -8.67 -16.6 -38.6 -38.6 -38.6 -38.6 -38.6 -38.6 -38.6 -38.6 -38.6	Spectrom Analyzer ser Freq 79.51 Jaiv Ref 0ffse Jaiv Ref 11.4 WMMMMMMM	Swept SA SO 9 ADC DO KHZ III.43 dB 3 dBm		dth: 10 M	Arg Type	ERMS BYTOD	44.93 ms (11 PSK_1R (02:0:0:0 M 4 (02:0:0 M 4 (02:0:0 M 4 (02:0:0 M 4 (02:0:0 M 4 (02:0:0 M 4 (02:0:0 M 4 (02:0	B#0	Auto Tune Center Frec 79.500 kH: Start Frec 9.000 kH: Stop Frec 150.000 kH: 14.100 kH: 14.100 kH: Mar Freq Offse
#Res Mico 20 d A 1.43 -8.67 -16.6 -38.6 -38.6 -48.6 -66.6 -78.6	Spectrum Analyzer	Swept SA SO 9 ADC DO KHZ III.43 dB 3 dBm	I Bandwi	dth: 10 M	Hz_MC	ERMS BY AND	44.93 ms (11	B#0	Auto Tune Center Frec 79.500 kH: Start Frec 9.000 kH: Stop Frec 150.000 kH: 14.100 kH: 14.100 kH: Mar Freq Offse
#Res wro 10 df 143 143 143 143 143 143 143 143 143 143	Spectrom Analyzer ser Freq 79.51 Jaiv Ref 0ffse Jaiv Ref 11.4 WMMMMMMM	Swept SA SO KHZ P F1 43 dB 3 dBm		dth: 10 M		INTATUR CH_QF	44.93 ms (11 PSK_1R 00:15:28 M4 10:15:28	B#0	Auto Tune Center Free 79.500 kH: Start Free 9.000 kH: Stop Free 150.000 kH: CF Step 14.100 kH Mar Freq Offse 0 H:
#Res wro 10 10 143 -8.67 -19.8 -38.6 -39.6	Spectrum Analyzer er Freq 79.51 /div Ref 11.4 WMMAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	Swept SA	I Bandwi	dth: 10 M	Hz_MC	INTATUR CH_QF	44.93 ms (11 PSK_1R 02:15:20:14:20:14 10:20:15:20:14 10:20:15:20:14 10:20:15:20:14 10:20:15:20:15 10:20:15:20:15 10:20:20:15 10:20:20:15 10:20:20:15 10:20:20:20:15 10:20:20:20:20:20:20:20:20:20:20:20:20:20	B#0	Auto Tune Center Frec 79.500 kH: Start Frec 9.000 kH: Stop Frec 150.000 kH: 14.100 kH: 14.100 kH: Mar Freq Offse
#Res wro 10 1.43 -8.67 -19.6 -38.6 -39.6 -	Since from Analyzer Since Freq 79.50 Jaiv Ref Offse Ref 11.4 9.00 kHz 9.00 kHz Since freq 15.0 Since freq 15.0 Ref Offse	Swept SA		dth: 10 M		INTATUR CH_QF	44.93 ms (11 PSK_1R 00:19:20:19:20:19:20 10:19:20:19:20:19:20 10:19:20:19:20:19:20 10:19:20:19:20:19:20 10:19:20 10:19:	B#0	Auto Tune Center Free 79.500 kH: Start Free 9.000 kH: Stop Free 150.000 kH: CF Step 14.100 kH Mar Freq Offse 0 H:
#Res wno Applient 100 df 143 -8.67 -186 -28.6 -39.6 -30.6 -30.6	Since from Analyzer Since Freq 79.50 Jaiv Ref Offse Ref 11.4 9.00 kHz 9.00 kHz Since freq 15.0 Since freq 15.0 Ref Offse	Swept SA	I Bandwi	dth: 10 M		INTATUR CH_QF	44.93 ms (11 PSK_1R DC:10:01:04 MS 100:10:01 MS 100:10:10 MS 100:10 MS 100:10 MS 100:10 MS 100:10 MS 100:10 MS 100:10	B#0	Auto Tune Center Frec 79.500 kH: Start Frec 9.000 kH: Stop Frec 150.000 kH: CF Step 14.100 kH Mar Freq Offse 0 H: Frequency Auto Tune Center Frec
#Res wno Cerr 143 -8.67 -186 -38.6 -38.6 -38.6 -38.6 -38.6 -38.6 -38.6 -38.6 -78.6 -78.6 Star #Res wno Cerr (Cerr) -18.0 -38.6 -79.6 -79.6 -79.6 -79.6 -79.6 -79.6 -79.6 -79.6 -79.6 -79.6 -79.6	Since from Analyzer Since Freq 79.50 Jaiv Ref Offse Ref 11.4 9.00 kHz 9.00 kHz Since freq 15.0 Since freq 15.0 Ref Offse	Swept SA	I Bandwi	dth: 10 M		INTATUR CH_QF	44.93 ms (11 PSK_1R 00:19:20:19:20:19:20 10:19:20:19:20:19:20 10:19:20:19:20:19:20 10:19:20:19:20:19:20 10:19:20 10:19:	B#0	Auto Tune Center Frec 79.500 kH: Start Frec 9.000 kH: Stop Frec 150.000 kH: CF Step 14.100 kH Mar Freq Offse 0 H: Frequency Auto Tune
#Res ило 10 df 143 143 143 143 48.6 -39.6 -39.6	Since from Analyzer Since Freq 79.50 Jaiv Ref Offse Ref 11.4 9.00 kHz 9.00 kHz Since freq 15.0 Since freq 15.0 Ref Offse	Swept SA	I Bandwi	dth: 10 M		INTATUR CH_QF	44.93 ms (11 PSK_1R 00:19:20:19:20:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:20:20:20 10:19:20 10:	B#0	Auto Tune Center Frec 79.500 kH: Start Frec 9.000 kH: Stop Frec 150.000 kH: CF Step 14.100 kH Mar Freq Offse 0 H: Frequency Auto Tune Center Frec 15.075000 MH:
#Res ило 10 df 143 143 143 143 -386 -386 -386 -386 -386 -386 -386 -38	Since from Analyzer Since Freq 79.50 Jaiv Ref Offse Ref 11.4 9.00 kHz 9.00 kHz Since freq 15.0 Since freq 15.0 Ref Offse	Swept SA	I Bandwi	dth: 10 M		INTATUR CH_QF	44.93 ms (11 PSK_1R 00:19:20:19:20:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:20:20:20 10:19:20 10:	B#0	Auto Tune Center Free 79.500 kH; Start Free 9.000 kH; CF Step 14.100 kH; Auto Tune FreqUency Auto Tune Center Free 15.076000 MH; Start Free 150.000 kH;
#Res wro 10 gf 1.43 -0.67 -19 0 -38 6 -30 6 -40 0 -68 8 -40 0 -68 8 -40 0 -68 8 -79 6 Star #Res wro -19 0 -28 6 -30 6 -30 6 -30 6 -40 0 -68 8 -40 0 -68 8 -40 0 -68 8 -79 6 -79	Since from Analyzer Since Freq 79.50 Jaiv Ref Offse Ref 11.4 9.00 kHz 9.00 kHz Since freq 15.0 Since freq 15.0 Ref Offse	Swept SA	I Bandwi	dth: 10 M		INTATUR CH_QF	44.93 ms (11 PSK_1R 00:19:20:19:20:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:20:20:20 10:19:20 10:	B#0 B	Auto Tune Center Frec 79.500 kH: Start Frec 9.000 kH: Stop Frec 150.000 kH: CF Step 14.100 kH Mar Freq Offse 0 H: Frequency Auto Tune Center Frec 15.075000 MH:
#Res ило Асион 1.0 gf 1.43 -0.67 -106 -38.6 -38.6 -38.6 -38.6 -38.6 -78.6 -58.6 -58.6 -58.6 -106 -38.6 -78.6 -106 -38.6 -78.6 -106 -38.6 -78.6 -106 -38.6 -38.6 -106 -38.6 -38	Since from Analyzer Since Freq 79.50 Jaiv Ref Offse Ref 11.4 9.00 kHz 9.00 kHz Since freq 15.0 Since freq 15.0 Ref Offse	Swept SA	I Bandwi	dth: 10 M		INTATUR CH_QF	44.93 ms (11 PSK_1R 00:19:20:19:20:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:20:20:20 10:19:20 10:	B#0 B	Auto Tune Center Freq 9.000 kH: Stop Freq 9.000 kH: CF Step 14.100 kH: Freq Offse 0 H: CF step 15.075000 MH: Start Freq 15.075000 kH: CF Step 50.000 kH: CF Step 50.0
#Res ино 100 143 143 143 143 145 146 145 146 145 145 145 145 145 145 145 145 145 145	Since from Analyzer Since Freq 79.50 Jaiv Ref Offse Ref 11.4 9.00 kHz 9.00 kHz Since freq 15.0 Since freq 15.0 Ref Offse	Swept SA	I Bandwi	dth: 10 M		INTATUR CH_QF	44.93 ms (11 PSK_1R 00:19:20:19:20:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:20:20:20 10:19:20 10:	B#0 B#0 B#0 B#0 B#0 A	Auto Tune Center Free 9.000 kH; Start Free 9.000 kH; CF Step 14.100 kH; Auto Tune FreqUency Auto Tune Center Free 15.075000 MH; Start Free 30.00000 kH; Stop Free 30.00000 MH;
#Res ино Астон 1.0 gf 1.43 8.67 -186 -285 -38.6 -38.6 -48.6 -48.6 -68.6 -78.6 Start #Res ино Соп 1.43 -8.67 -78.6 Start #Res -8.67 -78.6 Start -78.6 -8.67 -78.6 -8.67 -78.6 -8.67 -78.6 -8.67 -78.6 -78	Since from Analyzer Since Freq 79.50 Jaiv Ref Offse Ref 11.4 9.00 kHz 9.00 kHz Since freq 15.0 Since freq 15.0 Ref Offse	Swept SA	I Bandwi	dth: 10 M		INTATUR CH_QF ALLERATO INTERNET BYTOO MILE INTERNET INTERNET Sweep 1 INTATUR	44.93 ms (11 PSK_1R 00:19:20:19:20:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:19:20 10:19:20:20:20:20 10:19:20 10:	B#0 B#0 B#0 B#0 B#0 A	Auto Tune Center Frec 79.500 kH: Start Frec 9.000 kH: CF Step 14.100 kH: Mar Freq Offse 0 H: CF Step 14.100 kH: Start Frec 15.07500 MH: Start Frec 30.0000 kH: Start Frec 2.985000 MH: Auto CF Step 2.985000 MH: Mar Freq Offse
#Res wro 10 df 1.43 1.43 1.43 1.43 1.43 1.43 1.43 1.43	Since from Analyzer Since Freq 79.50 Jaiv Ref Offse Ref 11.4 9.00 kHz 9.00 kHz Since freq 15.0 Since freq 15.0 Ref Offse	Swept SA	I Bandwi	dth: 10 M		INTATUR CH_QF ALLERATO INTERNET BYTOO MILE INTERNET INTERNET Sweep 1 INTATUR	44.93 ms (11 PSK_1R 00:19:20:19:20:19:20 10:19:20:19:20:19:20 10:19:20:19:20:19:20 10:19:20:19:20:19:20 10:19:20 10:19:	B#0 B#0 B#0 B#0 B#0 A	Auto Tune Center Free 79.500 kH: Start Free 9.000 kH: CF Step 14.300 kH: Auto Tune Freq Offse 0 H: CF Step 14.300 kH: CF Step 14.300 kH: Start Free 15.075000 MH: Start Free 30.000000 MH: Start Free 30.000000 MH: CF Step 2.985000 MH: Auto Tune CF Step 2.985000 MH: Mar

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 72 of 84

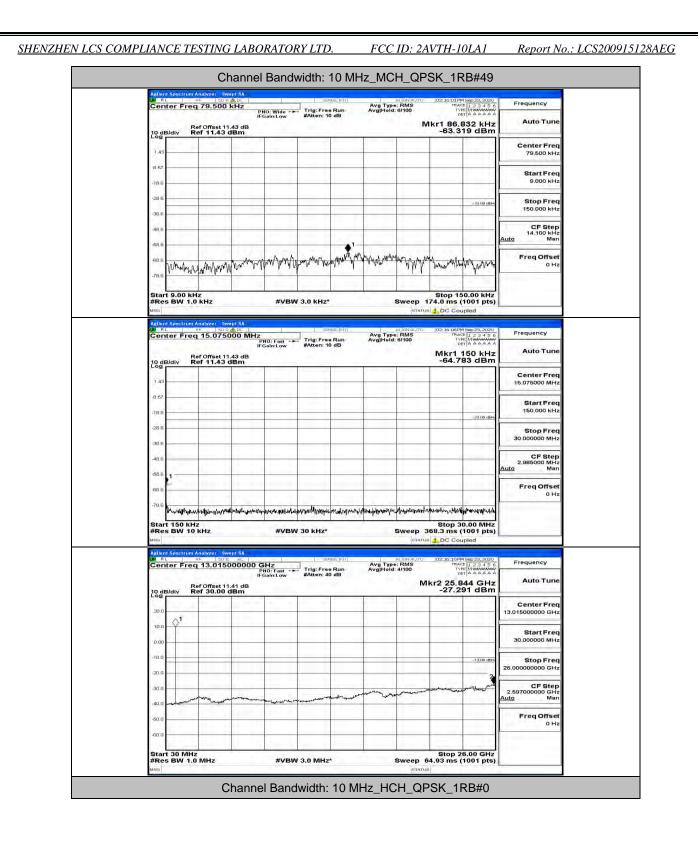


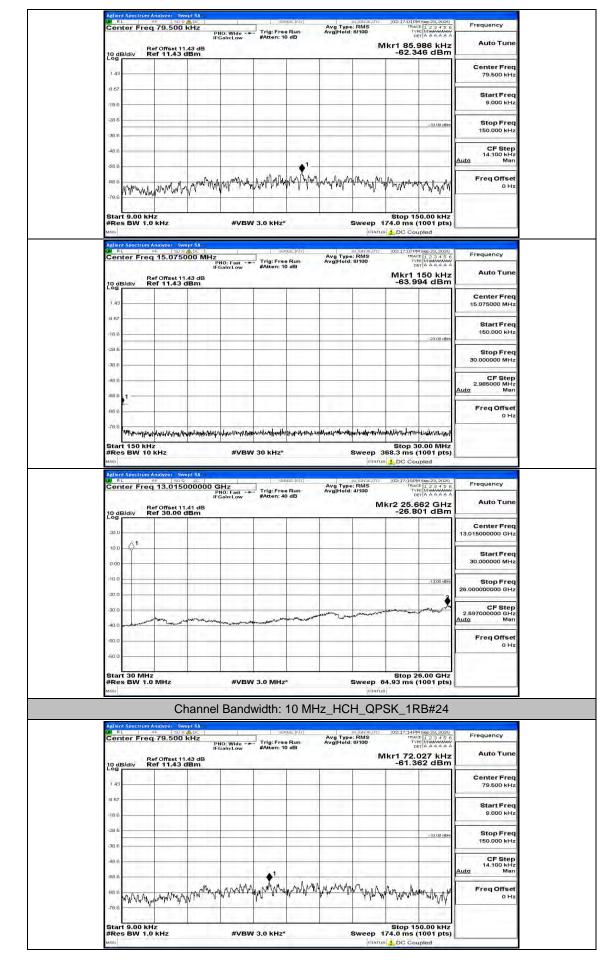
FCC ID: 2AVTH-10LA1

Report No.: LCS200915128AEG



This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 73 of 84





This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 75 of 84

SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD. FCC ID: 2AVTH-10LA1 Report No.: LCS200915128AEG

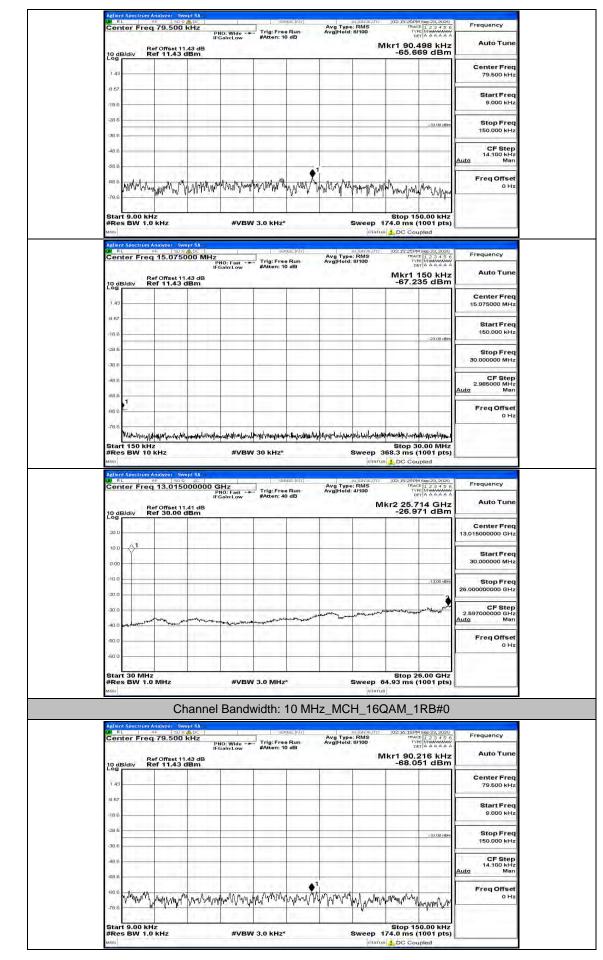
Center Freq 15.0	PNO: Fast IFGain:Low	#Atten: 10 dE	un Avg)Hold 3	. 3/100	02:17:19PM TRACE TYP DE	50 kHz	Auto Tune
10 dB/div Ref 11.4	t 11.43 dB 13 dBm				-60.59	50 KHZ	
1.43	1.1.1						Center Free 15.075000 MH:
-8.57				-	·		
-18.6						-23.00 dBm	Start Fred 150.000 kH;
-28-6							Stop Free
-38.6							30.000000 MH;
-48.6			_				CF Step 2.985000 MH
-68.6							<u>Auto</u> Mar
-66.6.							Freq Offse 0 H:
-78.6 Mmullipherent	mostic the the particular and particular	and the second second	White her provide white the	worker Anthen Man	manyahyah	htere was	
Start 150 kHz #Res BW 10 kHz	#\/B	W 30 kHz*		Sween 3	Stop 30 68.3 ms (*	0.00 MHz	
MSG	#VB	W 30 KH2			DC Cou		
Agilent Spectrum Analyzer	SO Q AC	SENSE:1	INT]	ALIGNAUTO	02:17:22 PM	Sep 23, 2020	Frequency
Center Freq 13.0	15000000 GHz PNO: Fast ~ IFGain:Low	#Atten: 40 dE	Avg Typ an Avg Hold 3	e: RMS : 4/100	02:17:22PM TRACE TVPI DE		1.100.000
10 dB/div Ref Offse	t 11.41 dB 00 dBm			м	kr2 25.6 -26.95	36 GHz 52 dBm	Auto Tune
20.0						1000	Center Free
01					· · · · ·		13.015000000 GH:
0.00							Start Free 30.000000 MH;
-10.0							
20.0						-13,00 dbm	Stop Free 26.000000000 GH;
-30.0				1	Contigues	and the second	CF Step
40.0 velamenter Malan	- martin and a start and a	mannament	man	and the second states of the		and an	2.597000000 GH: Auto Mar
-50.0	1 2 - 1 2 - 1					1 mar 1	Freq Offse
-60.0					·	1111	0 H:
and the factor	1.			4	- C		
Deart 20 Balla							
Agilent Spectrum Analyzer		w з.о мнz* lwidth: 10) MHz_HC	H_QP	SK_1R	B#49	Frequency
#Res BW 1.0 MHz	Channel Banc	width: 10) MHz_HC	H_QP	4.93 ms (1 SK_1R	B#49	Frequency Auto Tune
#Res BW 1.0 MHz	Channel Banc sogabo oo kHz PNO: Wide - iFGaint.ow - t 11.43 dB) MHz_HC	H_QP	4.93 ms (1 SK_1R	B#49	Auto Tune
Adject Spectrum Analyzer Center Freq 79.50 Ref Offse	Channel Banc sogabo oo kHz PNO: Wide - iFGaint.ow - t 11.43 dB) MHz_HC	H_QP	4.93 ms (1 SK_1R	B#49	200.00
#Res BW 1.0 MHz	Channel Banc sogabo oo kHz PNO: Wide - iFGaint.ow - t 11.43 dB) MHz_HC	H_QP	4.93 ms (1 SK_1R	B#49	Auto Tuno Center Free 79.500 kH: Start Free
Addent Spectrum Analyzer	Channel Banc sogabo oo kHz PNO: Wide - iFGaint.ow - t 11.43 dB) MHz_HC	H_QP	4.93 ms (1 SK_1R	B#49	Auto Tune Center Free 79.500 kH
Addent Spectrum Analyzer Addent Spectrum Analyzer anno Conter Freq 79.50 Conter Freq 79.50 10 dB/dtv Ref 11.4 1.43 1.43	Channel Banc sogabo oo kHz PNO: Wide - iFGaint.ow - t 11.43 dB) MHz_HC	H_QP	4.93 ms (1 SK_1R	B#49	Auto Tune Center Frec 79.500 kH: Start Frec 9.000 kH: Stop Frec
Addent Spectrum Analyzer Addent Spectrum Analyzer anno Conter Freq 79.50 Conter Freq 79.50 10 dB/dtv Ref 11.4 1.43 1.43	Channel Banc swept 5A so g Apo - iFGaint ow - t 11.43 dB) MHz_HC	H_QP	4.93 ms (1 SK_1R	B#49 5235000 123450 123450 123450 123450 123450 123450 123450 123450 123450 123450 123450 123450 123550	Auto Tune Center Frec 79.500 kH: Start Frec 9.000 kH: Stop Frec 150.000 kH:
#Res BW 1.0 MHz Adlent Sorcrow Analyse Center Freq 79.51 Center Freq 79.51 1.0 dB/div 1.4	Channel Banc	Awidth: 10) MHz_HC	H_QP	4.93 ms (1 SK_1R	B#49 5235000 123450 123450 123450 123450 123450 123450 123450 123450 123450 123450 123450 123450 123550	Auto Tune Center Frec 79.500 kH: Start Frec 9.000 kH: Stop Frec
#Res BW 1.0 MHz Adlent Sorcrow Analyse Center Freq 79.51 Center Freq 79.51 1.0 dB/div 1.4	Channel Banc	Awidth: 10) MHz_HC		4.93 ms (* SK_1R 02:17:20 MM 	B#49	Auto Tune Center Frec 79.500 kH: Start Frec 9.000 kH: Stop Frec 150.000 kH: CF Step 14.100 kH: Mar
#Res BW 1.0 MHz	Channel Banc swept 5A so g Apo - iFGaint ow - t 11.43 dB	Awidth: 10) MHz_HC		4.93 ms (* SK_1R 02:17:20 MM 	B#49	Auto Tune Center Frec 79.500 kH: Start Frec 9.000 kH: Stop Frec 150.000 kH: CF Step 14.100 kH:
#Res BW 1.0 MHz Adlent Sorcrow Analyse Center Freq 79.51 Center Freq 79.51 1.0 dB/div 1.4	Channel Banc	Awidth: 10) MHz_HC		4.93 ms (* SK_1R 02:17:20 MM 	B#49	Auto Tune Center Frec 79.500 kH: Start Frec 9.000 kH: Stop Frec 150.000 kH: CF Step 4.100 kH: Auto 14.100 kH Mar
#Res BW 1.0 MHz	Channel Banc	Awidth: 10) MHz_HC	ртатия H_QP:	4.93 ms (* SK_1R 00:17:28 MM RAC 78:47 78:47 78:47 78:47 78:47 78:47 78:47 78:47 74 74:47 74 74 74 74 74 74 74 74 74 74 74 74 7	B#49 B#49 A A A A A A A A A A A A A A A A A A A	Auto Tune Center Frec 79.500 kH: Start Frec 9.000 kH: Stop Frec 150.000 kH: CF Step 4.100 kH: Auto 14.100 kH Mar
#Res BW 1.0 MHz Albent Source and Analyses Center Freq 79.50 Center Freq 79.50 O dB/div Ref Offse 1.4	Channel Banc	Awidth: 10) MHz_HC	ртатия H_QP:	4.93 ms (* SK_1R 00:1728HM NACE 100:1729HM NACE 100:1729HM NACE 100:1729HM NACE 100:170 100 100:170 100 100 100 100 100 100 100 100 100	B#49 B#49 A A A A A A A A A A A A A A A A A A A	Auto Tune Center Frec 79.500 kH: Start Frec 9.000 kH: Stop Frec 150.000 kH: CF Step 4.100 kH: Auto 14.100 kH Mar
#Res BW 1.0 MHz Adlent Seesting Analyzer Center Freq 79.50 Center Freq 79.50 1.43 1.43 1.45 1.66 36.57 1.06 36.57 1.08 36.57 1.08 36.6 36.6 36.6 36.6 36.6 36.6 36.6 36.6 36.6 36.7 36.8 36.8 36.8 36.8 36.8 36.8 36.8 36.8 36.8 36.8 36.8 36.8 36.8 36.8 36.8 36.8 36.8 36.8 37.8 37.8 37.8 37.8 37.8 37.8	Channel Banc	Awidth: 10) MHz_HC	INTERIOR	4.93 ms (* SK_1R 00:1720 MM TRACE 10:1720 MM 10:1720 MM 10:1	B#49 B#49 beta beta beta beta beta beta beta beta	Auto Tune Center Frec 79.500 kH: Start Frec 9.000 kH: Stop Frec 150.000 kH: CF Step 4.100 kH: Auto 14.100 kH Mar
#Res BW 1.0 MHz Ablent Spectrum Analyzer Brain Spectrum Analyzer Center Freq 79.51 Center Freq 79.51 I dB/div Ref Offse 1.43 1.43 1.65 1.65 1.65 1.65 1.65 1.65 1.65 1.65 1.65 1.66 1.68 0.68 0.68 0.68 0.60 1.68 1.68 1.69 1.60 28.6 1.60 1.61 1.62 1.63 1.64 1.65 1.64 1.65 1.64 1.65 1.64 1.65 1.65 1.65 1.65 1.65 1.65 1.65 1.65	Channel Banc	Awidth: 10	MHz_HC MHz_HC an Avg]Heid Avg]Heid	INTERIOR	4.93 ms (* SK_1R 00:17:20 MM RAC 10:17:20 MM	B#49 B#49 Mappe, 2000 All All All All All All All All All All	Auto Tune Center Frec 79,500 kH: Start Frec 9,000 kH: Stop Frec 150,000 kH: CF Step 14,100 kH Mar Freq Offse 0 H:
#Res BW 1.0 MHz Albert Section Analyzer Image: Section Analyzer Start 9.00 kHz #Res BW 1.0 kHz Image: Section Analyzer Section Analyzer Section Freq 15.0 Bef Office	Channel Banc	Awidth: 10	MHz_HC MHz_HC an Avg]Heid Avg]Heid	INTERIOR	4.93 ms (* SK_1R 00:17:20 MM RAC 10:17:20 MM	B#49 B#49 beta beta beta beta beta beta beta beta	Auto Tune Center Frec 79.500 kH; Start Frec 9.000 kH; Stop Frec 150.000 kH; CF Step 14.100 kH Mar Freq Offse 0 H;
#Res BW 1.0 MHz Adhent Sectrom Analyzer Marken Sectors Analyzer Center Freq 79.51 Center Freq 79.51 Center Freq 79.51 1.43 1.43 1.65 1.65 1.65 1.66 1.68 0.68 0.68 0.68 0.68 0.68 0.68 0.60 38.6 39.7 39.7 39.7 <td>Channel Banc</td> <td>Awidth: 10</td> <td>MHz_HC MHz_HC an Avg]Heid Avg]Heid</td> <td>INTERIOR</td> <td>4.93 ms (* SK_1R 00:17:20 MM RAC 10:17:20 MM</td> <td>B#49 B#49 Mappe, 2000 All All All All All All All All All All</td> <td>Auto Tune Center Frec 79,500 kH: Start Frec 9,000 kH: Stop Frec 150,000 kH: CF Step 14,100 kH Auto Mar Freq Offse 0 H: Frequency Auto Tune Center Frec</td>	Channel Banc	Awidth: 10	MHz_HC MHz_HC an Avg]Heid Avg]Heid	INTERIOR	4.93 ms (* SK_1R 00:17:20 MM RAC 10:17:20 MM	B#49 B#49 Mappe, 2000 All All All All All All All All All All	Auto Tune Center Frec 79,500 kH: Start Frec 9,000 kH: Stop Frec 150,000 kH: CF Step 14,100 kH Auto Mar Freq Offse 0 H: Frequency Auto Tune Center Frec
Albent Spectrum Analyzer Center Freq 79.51 Center Freq 79.51 Center Freq 79.51 1.43 1.43 1.43 1.43 1.43 1.43 1.43 1.45 1	Channel Banc	Awidth: 10	MHz_HC MHz_HC an Avg]Heid Avg]Heid	INTERIOR	4.93 ms (* SK_1R 00:17:20 MM RAC 10:17:20 MM	B#49 B#49 Mappe, 2000 All All All All All All All All All All	Auto Tune Center Free 79.500 KH: Start Free 9.000 KH: Stop Free 150.000 KH: CF Step 14.100 KH Mar Freq Offse 0 H: CF Step 14.500 KH Center Free 15.075000 MH: Center Free 15.075000 MH:
#Res BW 1.0 MHz Adhent Spectrum Analyzer Brit min Center Freq 79.51 Center Freq 79.51 I dB/div Ref Offse 1.43 min 1.60 min 36.5 min -0.6 min -0.7 min	Channel Banc	Awidth: 10	MHz_HC MHz_HC an Avg]Heid Avg]Heid	INTERIOR	4.93 ms (* SK_1R 00:17:20 MM RAC 10:17:20 MM	B#49 B#49 B#49 AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	Auto Tune Center Frec 79,500 kH: Start Frec 9,000 kH: Stop Frec 150,000 kH: CF Step 14,100 kH Auto Mar Freq Offse 0 H: Frequency Auto Tune Center Frec
#Res BW 1.0 MHz Adhent Section Analyzer B Rt B Center Freq 79.51 Center Freq 79.51 Center Freq 79.51 1.43 .657 .166 .08.6 .08.6 .08.6 .08.6 .08.6 .08.6 .08.6 .08.6 .08.6 .08.6 .08.6 .08.6 .08.6 .08.7 .08.8 .08.8 .08.8 .08.8 .08.8 .08.8 .08.8 .08.8 .08.8 .08.8 .08.8 .08.7 .08.8 .08.8 .08.8 .08.7 .08.7 .08.7 .08.7 .08.7 .08.7 .08.7 <td< td=""><td>Channel Banc</td><td>Awidth: 10</td><td>MHz_HC MHz_HC an Avg]Heid Avg]Heid</td><td>INTERIOR</td><td>4.93 ms (* SK_1R 00:17:20 MM RAC 10:17:20 MM</td><td>B#49 B#49 Mappe, 2000 All All All All All All All All All All</td><td>Auto Tune Center Free 79.500 KH; Start Free 9.000 KH; CF Step 14.100 KH; Auto Tune FreqUency Auto Tune Center Free 150.000 KH; Start Free</td></td<>	Channel Banc	Awidth: 10	MHz_HC MHz_HC an Avg]Heid Avg]Heid	INTERIOR	4.93 ms (* SK_1R 00:17:20 MM RAC 10:17:20 MM	B#49 B#49 Mappe, 2000 All All All All All All All All All All	Auto Tune Center Free 79.500 KH; Start Free 9.000 KH; CF Step 14.100 KH; Auto Tune FreqUency Auto Tune Center Free 150.000 KH; Start Free
#Res BW 1.0 MHz Address Section Analyzer B Rt mp mp Center Freq 79.5/ Ref Offse Ref Offse mp mp 1.43 mp	Channel Banc	Awidth: 10	MHz_HC MHz_HC an Avg]Heid Avg]Heid	INTERIOR	4.93 ms (* SK_1R 00:17:20 MM RAC 10:17:20 MM	B#49 B#49 B#49 AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	Auto Tune Center Freq 9,000 kH: Stop Freq 150,000 kH: CF Step 14,100 kH: Freq Offse 0 H: CF Step 14,100 kH: Start Freq Start Freq Start Freq
#Res BW 1.0 MHz and and Center Freq 79.50 Center Freq 79.50 1.4 and 3.67 and 1.06 and .08 and .08 and .08 and .08 and .08 and .09 and .00 and	Channel Banc	Awidth: 10	MHz_HC MHz_HC an Avg]Heid Avg]Heid Avg]Heid	INTERIOR	4.93 ms (* SK_1R 00:17:20 MM RAC 10:17:20 MM	B#49 B#49 B#49 AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	Auto Tune Center Freq 9,000 kH; Stop Freq 9,000 kH; CF Step 14,100 kH; Freq Offse 0 H; CF Step 14,100 kH; CF Step 14,100 kH; Start Freq 15,075000 MH; Start Freq 150,000 kH; CF Step 30,00000 MH; CF Step
#Res BW 1.0 MHz wm min Albert Sectors Analysec min Center Freq 79.50 min Center Freq 79.50 min 1.4 min 0.8 min .40.0 min <	Channel Banc	Awidth: 10	MHz_HC MHz_HC an Avg]Heid Avg]Heid Avg]Heid	INTERIOR	4.93 ms (* SK_1R 00:17:20 MM RAC 10:17:20 MM	B#49 B#49 B#49 AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	Auto Tune Center Frec 9.000 kH: Stop Frec 9.000 kH: CF Step 14.100 kH: CF Step 14.100 kH: FreqUency Auto Tune Center Frec 15.075000 MH: Start Frec 30.00000 kH: Stop Frec 30.0000 k
#Res BW 1.0 MHz wro wro Albent Senctrom Analyses Center Freq 79.51 Center Freq 79.51 O dB/div Ref Offse 1.43 er 1.43 er 1.43 er 1.43 er 1.43 er 1.44 er 28.6 er 30.6 er 40.0 er Start 9.00 kHz Rec Offse Res BW 1.0 kHz er Center Freq 15.0 er O dB/div Ref Offse 1.43 er 36.5 er 1.43 er 36.5 er 1.43 er 36.5 er 36.6 er	Channel Banc	Awidth: 10	MHz_HC MHz_HC an Avg]Heid Avg]Heid Avg]Heid	INTERIOR	4.93 ms (* SK_1R 00:17:20 MM RAC 10:17:20 MM	B#49 B#49 B#49 AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	Auto Tune Center Frec 79.500 kH: Start Frec 9.000 kH: CF Step 14.100 kH: CF Step 14.100 kH: FreqUency Auto Tune Center Frec 15.075000 MH: Start Frec 30.00000 MH: CC Step 2.985000 MH: Auto Mar Freq Offse
#Res BW 1.0 MHz wro mo Adhent Section Analyzer mo Center Freq 79.51 mo Center Freq 79.51 mo 1.43 mo 1.43 mo 1.65 mo 36.57 mo 100 mo 36.57 mo 100 mo 30.6 mo 40.8 mo 40.8 mo 30.6 mo 70.6 mo Start 9.00 kHz #Res BW 1.0 kHz wro mo Center Freq 15.0 mo 1.43 mo 1.43 mo 1.43 mo 36.5 mo 1.43 mo 36.5 mo 1.43 mo 36.5 mo 1.43 mo 36.5 mo 36.6 mo 1.43 mo 36	Channel Banc	Awidth: 10	MHz_HC MHz_HC Min Min <td></td> <td>4.93 ms (* SK_1R JOUITZOHM INCOMENTATION INCOMENTATION Stop 15 74.0 ms (* DCT2010 INCOMENTATION INCOMENTATION Stop 15 74.0 ms (* DCT2010 INCOMENTATION INCOME</td> <td>B#49 B#49 Page 26,000 Page 2</td> <td>Auto Tune Center Frec 79.500 KH: Start Free 9.000 KH: CF Step 14.100 KH: Auto Tune FreqUency Auto Tune Center Free 150.000 KH: Start Free 30.00000 KH: CStart Free 30.00000 KH: CF Step 2.985000 KH: Mar</td>		4.93 ms (* SK_1R JOUITZOHM INCOMENTATION INCOMENTATION Stop 15 74.0 ms (* DCT2010 INCOMENTATION INCOMENTATION Stop 15 74.0 ms (* DCT2010 INCOMENTATION INCOME	B#49 B#49 Page 26,000 Page 2	Auto Tune Center Frec 79.500 KH: Start Free 9.000 KH: CF Step 14.100 KH: Auto Tune FreqUency Auto Tune Center Free 150.000 KH: Start Free 30.00000 KH: CStart Free 30.00000 KH: CF Step 2.985000 KH: Mar

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 76 of 84

Auto Tune	TYPE MUMUUM DET A A A A A A Akr2 25.662 GHz	Avg Type: RMS Avg Hold: 4/100	#Atten: 40 dB	PNO: F. IFGain:L	Ref Offert	
Contra Franc	-26.912 dBm	1		dBm	Ref Offset	10 dB/div
Center Freq 13.015000000 GHz						20.0
Start Freq						10.0 01
30.000000 MHz	1					0.00
Stop Freq 26.00000000 GHz	-1 3,00 dBin				-	-10.0
CF Step						-20.0
2.597000000 GHz		an a	manne		mintering	-30.0
Freq Offset						-40.0
0 Hz					-	-60.0
					11.00	1.1
	Stop 26.00 GHz 64.93 ms (1001 pts)	Sweep 6	SW 3.0 MHz*		HZ 1.0 MHZ	Start 30 MH #Res BW 1.
		Hz_LCH_16G	dwidth: 10 M	hannel Ba	C	
Frequency	102-14-55 DM See 29 (2020)	ALIGNAUTO	SEMSE;MIT	wept SA	m Analyzer - S	Agilent Spectrum
Auto Tune	TRACE 1 2 3 4 5 6 TYPE MIMAMANA DET A A A A A A	Avg Type: RMS Avg Hold: 9/100	#Atten: 10 dB	RHZ PNO: W IFGain:L	eq 79.500	Center Fre
Auto Tune	Mkr1 15.909 kHz -69.337 dBm	N		1.43 dB dBm	Ref Offset	10 dB/div
Center Freq 79.500 kHz					1.000	1.45
						-8.57
Start Freq 9.000 kHz					1	-18.6
Stop Freq						-28.6
150.000 kHz	- 33.00 dBm					-36.6
CF Step 14.100 kHz					_	-48.6
Man Man					-	-68.6
Freq Offset 0 Hz					1.0	×1
						66.6
	When the how when the	mar and mar mar mar m	Man man har	An warming	and your	-78.6
		and a surger of a	white white he was a fear the second of the second s	Amarananan		-78.6 AM/M/WM
	Stop 150.00 kHz 174.0 ms (1001 pts)	Sweep 1	Whymmpt Approxim		kHz	-78.6
	Stop 150.00 kHz 174.0 ms (1001 pts)	Sweep 1	5000		kHz 1.0 kHz	-78.6 Start 9.00 k #Res BW 1. Miss
Frequency	Stop 150.00 kHz 174.0 ms (1001 pts)	Sweep 1	SW 3.0 KHz*		KHZ 1.0 KHZ	-78.6 Start 9.00 k #Res BW 1.
	Stop 150.00 kHz 174.0 ms (1001 pts) DC Coupled	Sweep 1	SW 3.0 KHz*	e about 000 MHz PNO: F IFGaint	kHz 1.0 kHz m Analyzer S RF S0 eq 15.07	-78.6 Start 9.00 k #Res BW 1. Mrss Adlent Spectron Rt I Center Fre
Frequency Auto Tune	Stop 150.00 kHz 174.0 ms (1001 pts)	Sweep 1	SW 3.0 KHz*	e about 000 MHz PNO: F IFGaint	KHZ 1.0 KHZ	-79.6 Start 9.00 k #Res BW 1. Miss Adjent Spectrum R RL Center Fre
Frequency	Stop 150.00 kHz 174.0 ms (1001 pts) DC Coupled	Sweep 1	SW 3.0 KHz*	e about 000 MHz PNO: F IFGaint	kHz 1.0 kHz m Analyzer S RF S0 eq 15.07	-78.6 Start 9.00 k #Res BW 1. Mrss Adlent Spectron Rt I Center Fre
Frequency Auto Tune Center Freq 15.075000 MHz Start Freq	Stop 150.00 kHz 174.0 ms (1001 pts) DC Coupled	Sweep 1	SW 3.0 KHz*	e about 000 MHz PNO: F IFGaint	kHz 1.0 kHz m Analyzer S RF S0 eq 15.07	-79.6 WWW and a second
Frequency Auto Tune Center Freq 15.076000 MHz	Stop 150.00 kHz 174.0 ms (1001 pts) DC Coupled	Sweep 1	SW 3.0 KHz*	e about 000 MHz PNO: F IFGaint	kHz 1.0 kHz m Analyzer S RF S0 eq 15.07	-79.6 Start 9.00 k #Res BW 1. Mari Adlend Spectrum RL Center Free 10 dB/div
Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq	Stop 190.00 kHz 174.0 ms (1001 pts) C C Coupled 102:15:001/04 58:23 2:000 102:15:001/04 58:23 2:000 102:15:001/04 58:23 2:000 12:33 1:23 1:23 1:23 12:33 1:23 1:23 1:23 1:23 12:33 1:23 1:23 1:23 1:23 1:23 1:23 1:23	Sweep 1	SW 3.0 KHz*	e about 000 MHz PNO: F IFGaint	kHz 1.0 kHz m Analyzer S RF S0 eq 15.07	-79.8 444 444 444 444 444 444 444 444 444 4
Frequency Auto Tune Center Freq 15.07600 MHz Start Freq 150.000 KHz Stop Freq 30.00000 MHz	Stop 190.00 kHz 174.0 ms (1001 pts) C C Coupled 102:15:001/04 58:23 2:000 102:15:001/04 58:23 2:000 102:15:001/04 58:23 2:000 12:33 1:23 1:23 1:23 12:33 1:23 1:23 1:23 1:23 12:33 1:23 1:23 1:23 1:23 1:23 1:23 1:23	Sweep 1	SW 3.0 KHz*	e about 000 MHz PNO: F IFGaint	kHz 1.0 kHz m Analyzer S RF S0 eq 15.07	-78.8 444 444 444 444 444 444 444 444 444
Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq	Stop 150.00 kHz 174.0 ms (1001 pts) C C Coupled (1021500)/04 58222 2000 1021500)/04 58222 2000 1021500000 1021500000 1021500000 102150000 102150000 102150000 102150000 102150000 102150000 102150000 102150000 102150000 102150000 1021500000 1021500000 102150000 102150000 1021500000 102150000 102150000 102150000 102150000 102150000 102150000 1021500000 102150000000000000000000000000000000000	Sweep 1	SW 3.0 KHz*	terret SA CADE COO MHz PNO: F IFGaint	kHz 1.0 kHz m Analyzer S RF S0 eq 15.07	-78.8 4444 444 444 444 444 444 444 444 444
Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 MHz 30.000000 MHz 2.985000 MHz 2.985000 MHz Man	Stop 150.00 kHz 174.0 ms (1001 pts) C C Coupled (1021500)/04 58222 2000 1021500)/04 58222 2000 1021500000 1021500000 1021500000 102150000 102150000 102150000 102150000 102150000 102150000 102150000 102150000 102150000 102150000 1021500000 1021500000 102150000 102150000 1021500000 102150000 102150000 102150000 102150000 102150000 102150000 1021500000 102150000000000000000000000000000000000	Sweep 1	SW 3.0 KHz*	terret SA CADE COO MHz PNO: F IFGaint	kHz 1.0 kHz m Analyzer S RF S0 eq 15.07	-78.8 4444 445 456 456 456 456 456 456 456 45
Frequency Auto Tune Center Freq 15.076000 MHz Start Freq 150.000 kHz Stop Freq 30.000000 MHz CF Step 2.985000 MHz	Stop 150.00 kHz 174.0 ms (1001 pts) C C Coupled (1021500)/04 58222 2000 1021500)/04 58222 2000 1021500000 1021500000 1021500000 102150000 102150000 102150000 102150000 102150000 102150000 102150000 102150000 102150000 102150000 1021500000 1021500000 102150000 102150000 1021500000 102150000 102150000 102150000 102150000 102150000 102150000 1021500000 102150000000000000000000000000000000000	Sweep 1	SW 3.0 KHz*	terret SA CADE COO MHz PNO: F IFGaint	kHz 1.0 kHz m Analyzer S RF S0 eq 15.07	-78.8 444 444 444 444 444 444 444 444 444
Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz Man Freq Offset	Stop 150.00 kHz 174.0 ms (1001 pts) IOC 19 OC Coupled IOC 19 OC Coupled INCE 19 15 15 15 INCE 19 15 15 INCE 19 15 15 INCE 19 15 INCE	Sweep 1	Stream (pr) Trig: Free Run SAtten: 10 dB	and SA SADS - DOO MEPTOR FFROM 143 dB dBm	Ref Office and Analyzer 2000 and 2000 a	-78.8 444 444 445 456 456 456 456 456 456 456
Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz Man Freq Offset	Stop 150.00 kHz 174.0 ms (1001 pts) C C Coupled 0021500104 58223 2000 17976 [1704044 0122 4 50 122 4 50 122 4 50 123 0 dBm 	Sweep 1	Stream (pr) Trig: Free Run SAtten: 10 dB	7000 5/1 7000 HPROF FEGAN 1.43 dB dBm 1.43 dB 4Bm 4Bm 4Bm 4Bm 4Bm 4Bm 4Bm 4B	Ref 011.43	-78.6 444 445 456 456 456 456 456 456 456 45
Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.995000 MHz 2.995000 MHz 2.995000 MHz 2.995000 MHz 2.995000 MHz 0 Hz	Stop 150.00 kHz 174.0 ms (1001 pts) DC Coupled (02150/H4 sp. 23.5 cm) ryrel (H2 23 4 5 cm) ryrel (H2 23 4	Sweep 1	W 3.0 KH2* Trig:Free Run Aktion: 10 dB	and SA a de tre B Gala 1.42 dB dBm has dB dBm dBm dBm dBm dBm dBm dBm d	kHz 1.0 kHz m Analyzer 1 1.0 kHz 1.0 kHz eq 15.079 Ref Offset 1 	-78.8 444 444 444 444 444 444 444 444 444
Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz Man Freq Offset	Stop 150.00 kHz 174.0 ms (1001 pts) DC Coupled (02150/H4 sp. 23.5 cm) ryrel (H2 23 4 5 cm) ryrel (H2 23 4	Sweep 1	Steen: 10 dB	2000 SA 2000 MP2007F FEGAL 1.43 dB dBm 48 dB 48 dB	Ref Offset 7 mail by the second seco	-78.8 444 444 444 444 444 444 444 444 444
Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.995000 MHz 2.995000 MHz 2.995000 MHz 2.995000 MHz 2.995000 MHz 0 Hz	Stop 150.00 kHz 174.0 ms (1001 pts) (00:150/I/M sp: 23.6 x00) Pref (12.3 4 5 x00) Stop 30.00 MHz 368.3 ms (1001 pts) pref (12.3 4 5 x00) Pref (12.3 4	Sweep 1 Joranu Avg Type: RMS AvgHeld: 8/100	Steen: 10 dB	ни 5/ 2010 HP Pace P	Ref 015.075 Ref 005set : Ref 11.43 Ref 11	-78.8 444 444 445 456 456 456 456 456 456 456
Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.995000 MHz 2.995000 MHz 2.995000 MHz 0 Hz Frequency Auto Tune	Stop 150.00 kHz 174.0 ms (1001 pts) DC Coupled (02150/H4 sp. 23.5 cm) ryrel (H2 23 4 5 cm) ryrel (H2 23 4	Sweep 1 Joranu Avg Type: RMS AvgHeld: 8/100	Steen: 10 dB	ни 5/ 2010 HP Pace P	Ref Offset 7 mail by the second seco	-78.6 444 445 456 456 456 456 456 456 456 45
Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz Man Freq Offset 0 Hz	Stop 150.00 kHz 174.0 ms (1001 pts) (00:150/I/M sp: 23.6 x00) Pref (12.3 4 5 x00) Stop 30.00 MHz 368.3 ms (1001 pts) pref (12.3 4 5 x00) Pref (12.3 4	Sweep 1 Joranu Avg Type: RMS AvgHeld: 8/100	Steen: 10 dB	ни 5/ 2010 HP Pace P	Ref 015.075 Ref 005set : Ref 11.43 Ref 11	-78.8 444 444 445 456 456 456 456 456 456 456
Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.0F Step 2.0F Step 2.085000 MHz 2.085000 MHz 2.085000 MHz 2.085000 MHz 30.000000 MHz 4.0000000 MHz 5 Freq Offset 0 Hz 5 Hz 6 Hz 6 Hz 5 Hz 5 Hz 5 Hz 5 Hz 5 Hz 5 Hz 5 Hz 5	Stop 150.00 kHz 174.0 ms (1001 pts) (00:150/I/M sp: 23.6 x00) Pref (12.3 4 5 x00) Stop 30.00 MHz 368.3 ms (1001 pts) pref (12.3 4 5 x00) Pref (12.3 4 x00) Pref (12.	Sweep 1 Joranu Avg Type: RMS AvgHeld: 8/100	Steen: 10 dB	ни 5/ 2010 HP Pace P	Ref 015.075 Ref 005set : Ref 11.43 Ref 11	-78.8 4444 445 456 456 456 456 456 456 456 45
Frequency Auto Tune 15.075000 MHz Start Freq 150.000 KHz 2.000000 MHz 2.000000 MHz 2.000000 MHz 2.000000 MHz 2.000000 MHz 0 Hz 30.000000 MHz 0 Hz 0 Hz 5 Frequency Auto Tune Center Freq 13.015000000 GHz	Stop 150.00 kHz 174.0 ms (1001 pts) (00:150/I/M sp: 23.6 x00) Pref (12.3 4 5 x00) Stop 30.00 MHz 368.3 ms (1001 pts) pref (12.3 4 5 x00) Pref (12.3 4 x00) Pref (12.	Sweep 1 Joranu Avg Type: RMS AvgHeld: 8/100	Steen: 10 dB	ни 5/ 2010 HP Pace P	Ref 015.075 Ref 005set : Ref 11.43 Ref 11	-78.8 4444 445 456 456 456 456 456 456 456 45
Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 30.00000 MHz 2.0F Step 2.0F Step 30.00000 MHz 30.000000 GHz 30.000000 MHz Start Freq 30.000000 MHz	Stop 150.00 kHz 174.0 ms (1001 pts) (00:150/I/M sp: 23.6 x00) Pref (12.3 4 5 x00) Stop 30.00 MHz 368.3 ms (1001 pts) pref (12.3 4 5 x00) Pref (12.3 4 x00) Pref (12.	Sweep 1 Joranu Avg Type: RMS AvgHeld: 8/100	Steen: 10 dB	ни 5/ 2010 HP Pace P	Ref 015.075 Ref 005set : Ref 11.43 Ref 11	-79.8 444 445 456 456 456 456 456 456 456 456
Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz 0 Hz 0 Hz 5 Hart Freq 13.015000000 GHz 30.000000 GHz 5 Start Freq 30.0000000 GHz	Stop 150.00 kHz 174.0 ms (1001 pts) IOC 30 00M sep 23.4000 Tree (112 3 4 5 0 Tree (11	Sweep 1 Joranu Avg Type: RMS AvgHeld: 8/100	Steen: 10 dB	ни 5/ 2010 HP Pace P	Ref 015.075 Ref 005set : Ref 11.43 Ref 11	-78.8 4444 445 456 456 456 456 456 456 456 45
Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 15.075000 MHz 2.085000 MHz 2.085000 MHz 2.085000 MHz 0 Hz Freq Offset 0 Hz Freq Offset 0 Hz Start Freq 30.000000 GHz 30.000000 GHz 25.0000000 GHz 2.597000000 GHz	Stop 150.00 kHz 174.0 ms (1001 pts) IOC 15 0.0149 sep 24, 4000, Pref (1404 sep 24, 4000, Pref (1404 sep 24, 4000, Pref (1404 sep 24, 4000, Pref (1404 sep 24, 4000, Stop 30.00 MHz 308.3 ms (1001 pts) IOC 150 dHs sep 25, 4000, Pref (1404 sep 25, 40	Sweep 1 Joranu Avg Type: RMS AvgHeld: 8/100	Steen: 10 dB	ни 5/ 2010 HP Pace P	Ref 015.075 Ref 005set : Ref 11.43 Ref 11	-78.8 4444 Start 9.00 k 44 Res BW 1. Man Anno 1 Addition Spectrom Center Free 1.0 dB/div 1.43 -38.6 -38.6 -38.6 -48.8 -68.8 -78.6 -79.6 -78.6
Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.995000 MHz 2.995000 MHz CF Step FreqUency Auto Tune Center Freq 30.000000 GHz 30.000000 MHz Start Freq 30.000000 MHz Start Freq 25.0000000 GHz Man	Stop 150.00 kHz 174.0 ms (1001 pts) IOC 15 0.0149 sep 24, 4000, Pref (1404 sep 24, 4000, Pref (1404 sep 24, 4000, Pref (1404 sep 24, 4000, Pref (1404 sep 24, 4000, Stop 30.00 MHz 308.3 ms (1001 pts) IOC 150 dHs sep 25, 4000, Pref (1404 sep 25, 40	Sweep 1 Joranu Avg Type: RMS AvgHeld: 8/100	Steen: 10 dB	ни 5/ 2010 HP Pace P	Ref 015.075 Ref 005set : Ref 11.43 Ref 11	-78.8
Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 15.075000 MHz 2.085000 MHz 2.085000 MHz 2.085000 MHz 0 Hz Freq Offset 0 Hz Freq Offset 0 Hz Start Freq 30.000000 GHz 30.000000 GHz 25.0000000 GHz 2.597000000 GHz	Stop 150.00 kHz 174.0 ms (1001 pts) IOC 15 0.0149 sep 24, 4000, Pref (1404 sep 24, 4000, Pref (1404 sep 24, 4000, Pref (1404 sep 24, 4000, Pref (1404 sep 24, 4000, Stop 30.00 MHz 308.3 ms (1001 pts) IOC 150 dHs sep 25, 4000, Pref (1404 sep 25, 40	Sweep 1 Joranu Avg Type: RMS AvgHeld: 8/100	Steen: 10 dB	ни 5/ 2010 HP Pace P	Ref 015.075 Ref 005set : Ref 11.43 Ref 11	-79.8
Frequency Auto Tune 15.075000 MHz Start Freq 15.075000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz 0 Hz 0 Hz 5 Center Freq 13.015000000 GHz 30.000000 MHz 250p Freq 2.90000000 GHz 2.997000000 GHz 2.997000000 GHz 2.997000000 GHz	Stop 150.00 kHz 174.0 ms (1001 pts) IOC 15 0.0149 sep 24, 4000, Pref (1404 sep 24, 4000, Pref (1404 sep 24, 4000, Pref (1404 sep 24, 4000, Pref (1404 sep 24, 4000, Stop 30.00 MHz 308.3 ms (1001 pts) IOC 150 dHs sep 25, 4000, Pref (1404 sep 25, 40	Sweep 1 Joranu Avg Type: RMS AvgHeld: 8/100	Steen: 10 dB	ни 5/ 2010 HP Pace P	Ref 015.075 Ref 005set : Ref 11.43 Ref 11	-79.6

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 77 of 84

Channel Bar	ndwidth: 10 MHz_LCH_1	16QAM_1RB#24	
Agilent Spectrum Analyzec - Swept SA	SENSE: INT ALIGN	NAUTO 02:15:08 PM Sep 29, 2020	Frequency
PRO: Wid IFGaint.or 10 dB/div Ref 0ffset 11.43 dB 10 dB/div Ref 11.43 dBm	Avg Type: RM Trig: Free Run Avg Hold: 9/10 w #Atten: 10 dB	MS THE 12345 (TYPE 12345 (Deria 4444 a Mkr1 90.921 kHz -69.685 dBm	Auto Tune
1.43			Center Freq 79.500 kHz
-8.67			Start Freq 9.000 kHz
-18.6		~33.00 itim	Stop Freq
-30.6			150.000 kHz
-48.6			CF Step 14.100 kHz Auto Man
700 0 MMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMM	were an horse with the work the	wife Mar with range on when	Freq Offset 0 Hz
Start 9.00 kHz	Taria Olla	Stop 150.00 kHz eep 174.0 ms (1001 pts)	1
 MSG Aglient Spectrum Analyzer - Swept SA		status 🛃 DC Coupled	
Center Freq 15.075000 MHz PN0: Fas IFGaint.or	Avg Type: RN Avg Type: RN Avg Held: 8/10 W #Atten: 10 dB	NAUTO 02:15:13 PM Sep 23, 2020 MS FRACE 1 2 3 4 5 6 TYPE MUMMUMUM DET A A A A A A	Frequency
10 dB/div Ref Offset 11.43 dB Log		Mkr1 150 kHz -71.099 dBm	AutoTune
1.43			Center Freq 15.075000 MHz
-18.6			Start Freq 150.000 kHz
-28.6		#23.00.tiBen	Stop Freq 30.00000 MHz
-38.6			CF Step
-68.6			2.985000 MHz <u>Auto</u> Man
-78.6			Freq Offset 0 Hz
Thum hand the providence of the standard and the standard	warden war war and a stand and the stand	Stop 30.00 MHz	
MSQ	VBW 30 kHz* Swe	eep 368.3 ms (1001 pts)	
Addient Spectrum Analyzer - Swept-SA 024 RL = 045 (2000 arc) Center Freq 13.015000000 GHz PN0: Fasi IFSainto	Avg Type: RM	VELIS GARGES	Frequency Auto Tune
10 dB/div Ref 30.00 dBm		Mkr2 25.714 GHz -27.220 dBm	
200			Center Freq 13.015000000 GHz
0.00			Start Freq 30.000000 MHz
-10.0		-1 3,00 dbin	Stop Freq 26.00000000 GHz
-20.0			CF Step 2.59700000 GHz
.40.0	and the second		Auto Man Freq Offset 0 Hz
-60.0			
and share the state of the			



This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 79 of 84

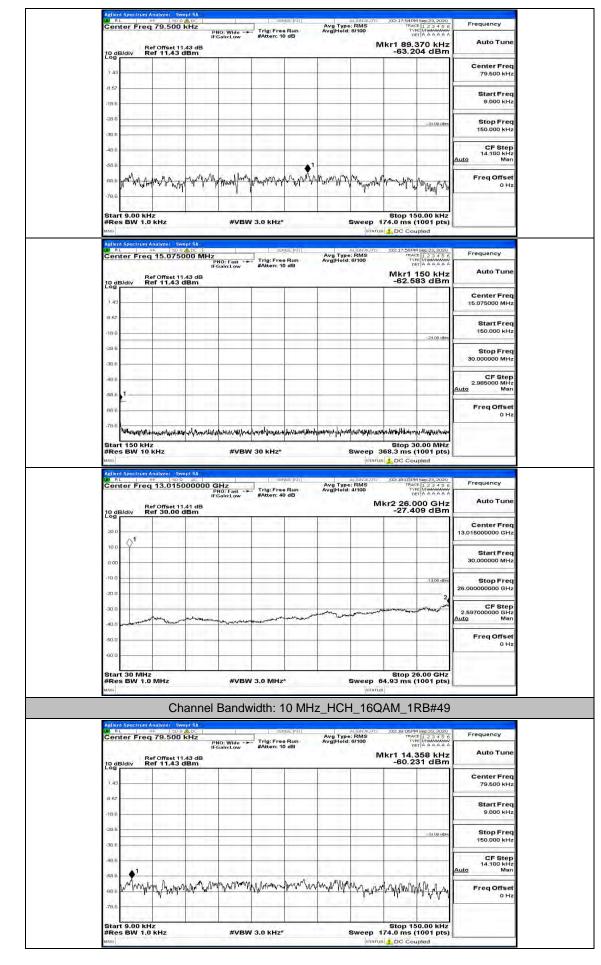
		f Offect 14	- 16	NO: Fast -+ Gain:Low	#Atten: 1	0 dB	Avg Type Avg Hold:	OV/A	Mkr1 1	50 kHz	Auto Tun
28,	Bidiv R	offset 11 ef 11.43 (dBm	-	-	-			-67.3	96 dBm	
1.4	9										Center Free 15.075000 MH
-B.£	7	1	1 i i					-		1	Start Free
-18								_	-	-23.00 dBm	150.000 kH
-28										1.111.11	Stop Free 30.000000 MH
-3B.	1.000							-			CF Step
-48	ALC: NOTE: N										2.985000 MH Auto Ma
-68	1	11111	1	11.1						10.000	Freq Offse
-78	1 B . F		1	1				1	1	2724	он
			where where we	Nata inpursionality	an an interesting the second	<i>Hereithanymikly</i>	Annihus and a	ministration	h manufallung	NANHANA 0.00 MHz	
#R	es BW 10	ĸHz		#VBW	/ 30 kHz*				368.3 ms (1001 pts)	
Agil	ant Spectrum /	nalyzer Sw	ept SA								i.
Ce	nter Freq	13.0150	F	NO: Fast	Trig: Fre	e Run	Avg Type Avg Hold:	: RMS 4/100	02:16:28PM TRAC TVP	E 1 2 3 4 5 6 E MMANAAAA T A A A A A A	Frequency
1	R	off Offset 11	.41 dB	Gain:Low	#Atten: 4	U dib		м	kr2 25.6		Auto Tun
10,	B/div R	ef 30.00 (JBM			-			-21.11	o abiii	Center Free
20	1.4.22										13.015000000 GH
10	Q.										Start Free 30.000000 MH
0.0											
-10					-					-13,00 dbin	Stop Free 26.000000000 GH
-20.								1	Sec. 1		CF Step
-30.	1	un gran	man		-we	inin	- norman	and the second sec	and the second stands	- Vner	2.597000000 GH Auto Ma
-40.	1000		1								Freq Offse
-60	1	1111									он
	1.1 1 1 1	11	1.1 1.21					ài	1		
		1				-					
#R	es BW 1.0			#VBW	/ 3.0 MHz	*			54.93 ms (6.00 GHz 1001 pts)	
		MHz					_	STATU	54.93 ms (s	1001 pts)	-
#R M50	es BW 1.0	мн _z Ch					_	STATU	54.93 ms (1001 pts)	
#R M50	es BW 1.0	MHz Ch		Bandw	vidth: 1	0 MH	z_MC⊦	1_16C	s4.93 ms (s AM_1	RB#24	Frequency
#R M50	es BW 1.0	MHz Ch	ept SA ANDC KHZ IF		vidth: 1	OMH:	z_MCF	1_16C	54.93 ms (s	1001 pts) RB#24	Frequency
#R MEO	es BW 1.0	MHz Ch	ept SA ANDC KHZ IF	Bandw	vidth: 1	OMH:	z_MC⊦	1_16C	AM_11	1001 pts) RB#24	Frequency Auto Tun
#R MEO	es BW 1.0	MHz Ch	ept SA ANDC KHZ IF	Bandw	vidth: 1	OMH:	z_MC⊦	1_16C	AM_11	1001 pts) RB#24	Frequency
#R Mile Mile 10 yr	es BW 1.0	MHz Ch	ept SA ANDC KHZ IF	Bandw	vidth: 1	OMH:	z_MC⊦	1_16C	AM_11	1001 pts) RB#24	Frequency Auto Tun Center Free
#R Mile Mile 10 10 10	es BW 1.0	MHz Ch	ept SA ANDC KHZ IF	Bandw	vidth: 1	OMH:	z_MC⊦	1_16C	AM_11	1001 pts) RB#24	Frequency Auto Tun Center Fre 79.500 kH
#R Mileo 04 [Ce 18, 1.4 .85	es BW 1.0	MHz Ch	ept SA ANDC KHZ IF	Bandw	vidth: 1	OMH:	z_MC⊦	1_16C	AM_11	1001 pts) RB#24	Frequency Auto Tun Center Free 79.500 kH Start Free 9.000 kH Stop Free
#R Million 200 1.0 1.1 -18 -18	es BW 1.0	MHz Ch	ept SA ANDC KHZ IF	Bandw	vidth: 1	OMH:	z_MC⊦	1_16C	AM_11	1001 pts) RB#24	Frequency Auto Tun- Center Fre 79.500 kH Start Fre 9.000 kH Stop Fre 150.000 kH
#R 2000 1200 130 130 130 130 130 130 130 130 130 1	Rection And Spectrum A	MHz Ch	ept SA ANDC KHZ IF	Bandw	vidth: 1	OMH:	z_MC⊦	1_16C	AM_11	1001 pts) RB#24	Frequency Auto Tun- 79.500 kH Start Fre- 9.000 kH Stop Fre- 150.000 kH CF Step 14.100 kH
#R wno 200 1.4 -18 -28 -38 -38	m Spectrum / m Spectrum / mter Freq	MHz Ch 179.500 of offset 11 ef 11.43 (nn SA db.p.s. HHz P IF IB IB IB IB IB IB	Bandw	/idth: 1	O MH:	z_MCH	INTELLET	94.93 ms (* a) 2AM_11 102.10-2049 102.10	-33.00.00	Frequency Auto Tun Center Fre 79.500 kH Start Fre 9.000 kH Stop Fre 150.000 kH
#R wmo C e 1201 1.4 -18 -38 -38 -38 -38 -38 -38	es BW 1.0	MHz Ch 179.500 of offset 11 ef 11.43 (nn SA db.p.s. HHz P IF IB IB IB IB IB IB	Bandw	/idth: 1	O MH:	z_MCH	INTELLET	AM_11	-33.00.00	Frequency Auto Tun- 79.500 kH Start Fre- 9.000 kH Stop Fre- 150.000 kH CF Step 14.100 kH
#R wro 10 10 10 10 10 10 10 10 10 10 10 10 10		MHz Ch 179.500 of offset 11 ef 11.43 (nn SA db.p.s. HHz P IF IB IB IB IB IB IB	Bandw	/idth: 1	O MH:	z_MCH	INTELLET	94.93 ms (* a) 2AM_11 102.10-2049 102.10	-33.00.00	Frequency Auto Tun Center Free 79.500 kH Start Free 9.000 kH Stop Free 150.000 kH (CF Step 14.100 kH Mai Freq Offse
#R Men C e 129, 1.4 -18 -18 -38 -30 -30 -66 -66 -68 -78 -78 -78		мнz Ch 199.500 179.500 of offset 11 of 11.43 (nn SA db.p.s. HHz P IF IB IB IB IB IB IB	Bandw	/idth: 1	o MH:		Market Ma	24.93 ms (2AM_11 2AM_11 102:10:20 M THE STATE	1001 pts)	Frequency Auto Tun- Center Free 79.500 kH Start Free 9.000 kH Stop Free 150.000 kH CF Step 14.100 kH Auto Mar
#R wros 200 10 11 12 11 12 11 12 11 12 11 12 11 12 11 12 11 12 13 14 15 15 15 15 15 15 15 15 15 15	BUILDER BUILDER	мнz Ch 199.500 199.500 11.43 с 11.43 с 4.14 11.43 с 2 кнz		Bandw	Vidth: 1	o MH:		UNITED Sweep	34.93 ms (a) 2AM_11 102:10:23 M 102:10:23 M 102:10:10:10 M 102:10:10 M 102:10:10 M 102:10:10 M 102:10:10 M 102:10:10 M 102:10:10 M 102:10:10 M 102:10:10 M 102:10:10 M 10:	1001 pts)	Frequency Auto Tun- Center Free 79.500 kH Start Free 9.000 kH Stop Free 150.000 kH CF Step 14.100 kH Auto Mar
#R vero 200 1.20 1.1 0.65 0.00 0.00 0.00 0.00 0.00 0.00 0.00	In Spectrum / In Spe	MH2 Ch 1995 79.500 of offset 11 off 11.43 of ch ch ch ch ch ch ch ch ch ch	101 5A	Bandw	ridth: 1			ртати H_16C	A4.93 ms (AAM_11 AAM_11 102:0:3214 THAC TH	1001 pts)	Frequency Auto Tun- Center Free 79.500 kH Start Free 9.000 kH Stop Free 150.000 kH CF Step 14.100 kH Auto Mar
#R verse 200 1.2 0 1.1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	nter Freg	MH2 Ch 100/221 Sec 79.500 of 0ffset 11 of 11.43 of 11.43 of 2 kH2 15.0750	ил SA ADC ADC A	Bandw	/idth: 1			ртати H_16C	A.93 ms (A.93 ms (A.93 ms (A.94 ms (1001 pts) RB#24 19923 400 1993 400 1998 412 1998 kHz 38 dBm -3300 ини -3300 ини 000 kHz 1001 pts) pted	Frequency Auto Tun- Center Free 9.000 kH Start Free 9.000 kH Stop Free 14.100 kH 14.100 kH 14.100 kH Mar Freq Offsee 0 H
#R uno 200 1.4 -0.6 -70 -70 -70 -70 -70 -70 -70 -70 -70 -70	And Section And Se	MH2 Ch 1995 79.500 of offset 11 off 11.43 of ch ch ch ch ch ch ch ch ch ch	ил SA ADC ADC A	Bandw	/idth: 1			ртати H_16C	A4.93 ms (AAM_11 AAM_11 102:0:321W THAC TH	1001 pts)	Frequency Auto Tun- Center Free 9.000 kH Start Free 9.000 kH Stop Free 14.100 kH 14.100 kH 14.100 kH Mar Freq Offsee 0 H
#R vero 200 1.4 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10	IN SPESSION AND SP	MH2 Ch 100/22C 500 179.500 of 0ffset 11 of 11.43 of 11.43 of 2 kH2 15.0750	ил SA ADC ADC A	Bandw	/idth: 1			ртати H_16C	A4.93 ms (AAM_11 AAM_11 102:0:321W THAC TH	1001 pts)	Frequency Auto Tun Center Freq 79.500 kH Start Freq 9.000 kH Stop Freq 14.100 kH CF Step 14.100 kH Freq Offse 0 H
#R uno 200 100 110 110 110 110 110 110	In Section And Sec	MH2 Ch 100/22C 500 179.500 of 0ffset 11 of 11.43 of 11.43 of 2 kH2 15.0750	ил SA ADC ADC A	Bandw	/idth: 1			ртати H_16C	A4.93 ms (AAM_11 AAM_11 102:0:321W THAC TH	1001 pts)	Frequency Auto Tun- Center Freq 79.500 kH Start Freq 9.000 kH Stop Freq 150.000 kH CF Step 14.100 kH Auto Tun- Freq Offse 0 H Frequency Auto Tun- Center Freq 15.075000 MH
#R uno Ce 129, 112 -18 -18 -18 -28 -38 -38 -38 -38 -38 -38 -38 -38 -38 -3	and Separation / Andrew Res BW 1.0	MH2 Ch 100/22C 500 179.500 of 0ffset 11 of 11.43 of 11.43 of 2 kH2 15.0750	ил SA ADC ADC A	Bandw	/idth: 1			ртати H_16C	A4.93 ms (AAM_11 AAM_11 102:0:321W THAC TH	1001 pts)	Frequency Auto Tun Center Freq 79.500 kH Start Freq 9.000 kH Stop Freq 14.100 kH CF Step 14.100 kH Freq Offse 0 H
#R Uno Ce 120, 114 -18 -28 -30 -30 -30 -30 -30 -30 -30 -30 -30 -30	In Spectrum / Inter Freq Inter Fr	MH2 Ch 100/22C 500 179.500 of 0ffset 11 of 11.43 of 11.43 of 2 kH2 15.0750	ил SA ADC ADC A	Bandw	/idth: 1			ртати H_16C	A4.93 ms (AAM_11 AAM_11 102:0:321W THAC TH	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 GF Step 6 KH CF Step 14.100 kH CF Step 15.000 kH CF Step 15.000 kH Start Fre 15.076000 KH
#R verse 200 1.2 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	All forestroom / and fo	MH2 Ch 100/22C 500 179.500 of 0ffset 11 of 11.43 of 11.43 of 2 kH2 15.0750	ил SA ADC ADC A	Bandw	/idth: 1			ртати H_16C	A4.93 ms (AAM_11 AAM_11 102:0:321W THAC TH	1001 pts)	Frequency Auto Tun Center Freq 75.500 kH Start Freq 9.000 kH Stop Freq 14.100 kH CF Step 14.100 kH Freq Offse 0 H Frequency Auto Tun Center Freq 15.075000 MH
#R Vero 20, 12, 12, 12, 12, 12, 14, 14, 14, 14, 14, 14, 14, 14, 14, 14	Block Heese Bird Low	MH2 Ch 100/22C 500 179.500 of 0ffset 11 of 11.43 of 11.43 of 2 kH2 15.0750	ил SA ADC ADC A	Bandw	/idth: 1			ртати H_16C	A4.93 ms (AAM_11 AAM_11 102:0:321W THAC TH	1001 pts)	Frequency Auto Tun Center Fre 9,000 kH Stor Fre 150,000 kH CF Ste 14,100 kH Auto Freq Offse 0 H Freq Offse 0 H CF Ste 150,000 kH Stor Fre 150,000 kH Stor Fre 150,000 kH Stor Fre 30,00000 kH
#R UND 20, 14 12, 15 11 28 28 28 20 20 20 20 20 20 20 20 20 20 20 20 20	Block of the second sec	MH2 Ch 100/22C 500 179.500 of 0ffset 11 of 11.43 of 11.43 of 2 kH2 15.0750	ил SA ADC ADC A	Bandw	/idth: 1			ртати H_16C	A4.93 ms (AAM_11 AAM_11 102:0:321W THAC TH	1001 pts)	Frequency Auto Tun- Center Freq 79.500 kH Start Free 9.000 kH Stop Free 150.000 kH Freq Offse 0 H Frequency Auto Tun- Center Free 15.075000 kH Start Free 150.000 kH
#R uno 10, 11, 12, 11, 12, 14, 14, 14, 14, 14, 14, 14, 14	Block in the second sec	MH2 Ch 100/22C 500 179.500 of 0ffset 11 of 11.43 of 11.43 of 2 kH2 15.0750	ил SA ADC ADC A	Bandw	/idth: 1			ртати H_16C	A4.93 ms (AAM_11 AAM_11 102:0:321W THAC TH	1001 pts)	Frequency Auto Tun Center Freq 75.500 kH Start Free 9.000 kH Stop Free 14.000 kH Auto Tun Freq Offsee 9.000 kH Start Free 15.075000 MH Start Free 30.00000 MH Start Free 2.965000 MH Auto Mar
#R uno 100 100 100 100 100 100 100 10	all forestroom / and forestroom / mtor Freq b b b c c c c c c c c c c c c c c c c	мнг2	1015A A3 dB 18 m 18 m	Bandw	/idth: 1		z_MCH	INTERNAL SPACE	A4.93 ms (AAM_11 AAM_11 102:0:321W THAC TH	1001 pts)	Frequency Auto Tun Center Fre 79.500 kH Start Free 9.000 kH CF Step CF

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 80 of 84

Cer			NO: Fast	Trig: Free Run #Atten: 40 dB	Avg Hold: 4/100	C		Auto Tune
10 di Log	B/div Ref	Offset 11.41 dB 30.00 dBm			_	Mkr2 25.9 -26.7	48 GHZ 22 dBm	
20.0						_		Center Freq 13.015000000 GHz
10.0	\uparrow^1							Start Freq
0.00								30.000000 MHz
-10.0						_	-13,00 dbin	Stop Freq
-20.0							2	26.000000000 GHz
-30.0		nu una				- water	and have porte	CF Step 2.597000000 GHz Auto Man
-40.0		have a starting	and reduce of the particular	des attended to be the				
-50.0								Freq Offset 0 Hz
-60.0		1	1				1.21	
#Re	t 30 MHz s BW 1.0 M	IHz	#VBW :	3.0 MHz*		ep 64.93 ms (6.00 GHz 1001 pts)	
MSG		Channel I	Bandwi	dth: 10 Mł	Hz_MCH_1	6QAM_1	RB#49	
LW R	L /RE	1yzer Swept SA 50 9 A DC 9.500 kHz	1	Sense:INT	Avg Type: RM Avg Hold: 8/100	AUTO [02:16:44 P) S TRAC	4 Sep 23, 2020 ■ 1 2 3 4 5 6	Frequency
1000		PN	IO: Wide Sain:Low	Trig: Free Run #Atten: 10 dB	Avg Hold: 8/100	Mkr1 85.	704 kHz	Auto Tune
10 di	B/div Ref	Offset 11.43 dB 11.43 dBm				-63.1	38 dBm	
1.49								Center Freq 79.500 kHz
-8.57								Start Freq
-18.6								9.000 kHz
-28-6							-3a.UU dbm	Stop Freq
-36.6								150.000 kHz
-48.6								CF Step 14.100 kHz Auto Man
-68.6			20.2.2		in	1 3 62		
-66.6	month A	Anon My Min Marine	Mann	W Marry Way	4 mar man manus	want who when	Mr. Martin	Freq Offset 0 Hz
1 m l	A.M.A. M.	a carket block. and	1 . M	h. i don d	1 1 . Alla h	A ALCIG LA	Well to May 1	
-78.6	A.M.A. M.	a saka buka sau	1.14.	1. 11 m 4	1 1 1 1 . Alland	¥ 1.1.1.	derech.	
Star	rt 9.00 kHz s BW 1.0 kH		#vbw :		Swe	Stop 15 ep 174.0 ms (0.00 kHz 1001 pts)	
Star #Re MSG	rt 9.00 kHz s BW 1.0 kl	Hz			Swe	Stop 15	0.00 kHz 1001 pts)	
Star #Re Misc	rt 9.00 kHz s BW 1.0 kl	Hz	#VBW 3	3.0 KHz*	Swe	Stop 15 ep 174.0 ms (status : DC Col	0.00 kHz 1001 pts) Ipled	Frequency
Star #Re Misc	nt 9.00 kHz is BW 1.0 kH bl Spectrum Ana L with inter Freq 1	Hz Swept SA Sug daba 5.075000 MHz IFC	#VBW 3		Swe	Stop 12 ep 174.0 ms (status) C Cou status C C C C C C Cou status C C C C C C C C C C C C C C C C C C C	1000 kHz	Frequency
Star #Re MBO Aglion 20 R	nt 9.00 kHz is BW 1.0 kH bl Spectrum Ana L with inter Freq 1	Hz	#VBW 3	3.0 kHz*	Swe	Stop 12 ep 174.0 ms (status) C Cou status C C C C C C Cou status C C C C C C C C C C C C C C C C C C C	0.00 kHz 1001 pts) Ipled	Auto Tune
Star #Re MBO Action 20 R	rt 9.00 kHz s BW 1.0 kl s Section And the Freq 1 Biddy Ref	Hz Swept SA Sug daba 5.075000 MHz IFC	#VBW 3	3.0 kHz*	Swe	Stop 12 ep 174.0 ms (status) C Cou status C C C C C C Cou status C C C C C C C C C C C C C C C C C C C	1000 kHz	100.000
Star #Re Milo M R Cer	rt 9.00 kHz s BW 1.0 kl s Section And the Freq 1 Biddy Ref	Hz Swept SA Sug daba 5.075000 MHz IFC	#VBW 3	3.0 kHz*	Swe	Stop 12 ep 174.0 ms (status) C Cou status C C C C C C Cou status C C C C C C C C C C C C C C C C C C C	1000 kHz	Auto Tune Center Freq 15.075000 MHz
Star #Re Misc Cer 10 dl Log	rt 9.00 kHz s BW 1.0 kl s Section And the Freq 1 Biddy Ref	Hz Swept SA Sug daba 5.075000 MHz IFC	#VBW 3	3.0 kHz*	Swe	Stop 12 ep 174.0 ms (status) C Cou status C C C C C C Cou status C C C C C C C C C C C C C C C C C C C	1000 kHz	Auto Tune Center Freq
Star #Re Mico Adher Cer 10.dl 1.43 -8.57	rt 9.00 kHz s BW 1.0 kl s Section And the Freq 1 Biddy Ref	Hz Swept SA Sug daba 5.075000 MHz IFC	#VBW 3	3.0 kHz*	Swe	Stop 12 ep 174.0 ms (status) C Cou status C C C C C C Cou status C C C C C C C C C C C C C C C C C C C	0.00 kHz 1001 pts) pied 1002 24 50 1012 34 5 6 1012 34 5 1012 34 5	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq
Star #Re mo Cor 1.0 dl 1.43 -8.67 -18.6	rt 9.00 kHz s BW 1.0 kl s Section And the Freq 1 Biddy Ref	Hz Swept SA Sug daba 5.075000 MHz IFC	#VBW 3	3.0 kHz*	Swe	Stop 12 ep 174.0 ms (status) C Cou status C C C C C C Cou status C C C C C C C C C C C C C C C C C C C	0.00 kHz 1001 pts) pied 1002 24 50 1012 34 5 6 1012 34 5 1012 34 5	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz
Star #Re wno C er 10 di 143 -16 67 -28 6 -38 6 -38 6 -38 6 -38 6	nt 9.00 kHz s BW 1.0 kl	Hz Swept SA Sug daba 5.075000 MHz IFC	#VBW 3	3.0 kHz*	Swe	Stop 12 ep 174.0 ms (status) C Cou status C C C C C C Cou status C C C C C C C C C C C C C C C C C C C	0.00 kHz 1001 pts ipted 102200000 102200000 102200000 102200000 10200000 102000000 102000000	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq
Star #Re wno 200 1.43 -0.67 -0.66 -0.86 -0.86 -0.86 -0.86	nt 9.00 kHz s BW 1.0 kl	Hz wept SA wo da bo 5.075000 MHz IFC	#VBW 3	3.0 kHz*	Swe	Stop 12 ep 174.0 ms (status) C Cou status C C C C C C Cou status C C C C C C C C C C C C C C C C C C C	0.00 kHz 1001 pts ipted 102200000 102200000 102200000 102200000 10200000 102000000 102000000	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 30.000000 MHz 2.955000 MHz 2.955000 MHz 2.955000 MHz
Star #Re Mrc 2007 143 143 143 143 145 145 145 145 145 145 145 145 145 145	In Section And	Hz wept SA wo da bo 5.075000 MHz IFC	#VBW 3	3.0 kHz*	Swe	Stop 12 ep 174.0 ms (status) C Cou status C C C C C C Cou status C C C C C C C C C C C C C C C C C C C	0.00 kHz 1001 pts ipted 102200000 102200000 102200000 102200000 10200000 102000000 102000000	Auto Tune Center Freq 15.075000 MHz Start Freq 30.00000 MHz CF Step 2.98500 MHz
Star #Re Mrc 2007 143 -145 -286 -306 -48.6 -686	It 9.00 KHz s BW 1.0 Kl	Hz wept SA wo da bo 5.075000 MHz IFC	#VBW :	3.0 kHz*	Swe	Stop 12 ep 174.0 ms (market) C Co (market) (mark	0.00 kHz 1001 pts) ipted ist 22.5000 intervention ist 22.5000 intervention ist 22.0000 intervention ist 22.0000 ist 22.000000 ist 22.00000 ist 22.00000 ist 22.00000 ist 22.00000 ist 22.00000 ist 22.00000 ist 22.00000 ist 22.00000 ist 22.00000 ist 22.00000000000000000000000000000000000	Auto Tune Center Freq 15.075000 MHz Start Freq 30.00000 MHz 2.985000 MHz 2.985000 MHz Auto Man
Star #Re Mrc 200 1.43 -156 -285 -305 -48.8 -655 -79.6 Star	It 9.00 KHz s BW 1.0 Kl	Hz	#VBW :	3.0 KH2*	Swe	Stop 12 ep 174.0 ms (المعادية) (المعادة)) ((لمعادة)) ((لمعاد	0.00 kHz 1001 pts) pied 1002 20 0001 10 22 4 5:0 10 23 4 5:0 10 24 5:0 10 25	Auto Tune Center Freq 15.075000 MHz Start Freq 30.00000 MHz 2.985000 MHz 2.985000 MHz Auto Man
Star #Re ило 10 dil 1 43 -19 6 -28 5 -38 5 -38 5 -48,8 -68 8 -38 5 -38	It 9.00 kHz s BW 1.0 kH	HZ	#VBW :	3.0 KH2*	Swe	Stop 12 ep 174.0 ms (والامتلك في 20 Con الالالة في 20 Con الالالالة في 20 Con الالالالالالالالالالالالالالالالالالال	0.00 kHz 1001 pts) pied 1002 20 0001 10 22 4 5:0 10 23 4 5:0 10 24 5:0 10 25	Auto Tune Center Freq 15.075000 MHz Start Freq 30.00000 MHz 2.985000 MHz 2.985000 MHz Auto Man
Star #Re Mrc 2007 1.43 -19.6 -38.5 -38.5 -38.5 -49.8 -68.5 -78.6 Star #Re Mrc	It 9.00 kHz s BW 1.0 kl	Hz	#VBW :	3.0 KHZ*	Swe	Stop 12 ер 174.0 ms (фотты DC Сос илго Сосло-40/м миго Сосло-40/м ле миго Сосло-40/м миго Сосло-40/м ле миго Сосло-40/м ле миго Сосло-40/м миго	0.00 kHz 1001 pts) piped 100 23 500 10 A A A A 100 23 500 10 A A A A 20 00 dim 20 0 dim	Auto Tune Center Freq 15.075000 MHz Start Freq 30.00000 MHz 2.985000 MHz 2.985000 MHz Auto Man
Star #Re Mrc 2007 1.43 -19.6 -38.5 -38.5 -38.5 -49.8 -68.5 -78.6 Star #Re Mrc	tt 9.00 kHz tt 9.00 kHz s BW 1.0 kl to Freq 1 bidty Ref bidty Ref bidty Ref to Freq 1 to Freq 1 to Freq 1	Hz	#VBW :	3.0 KH2*	Swe	Stop 14 ep 174.0 ms (in a 170) (02:00-019 Stop 1 Mkr1 -64.9 Stop 3 Mkr1 -64.9 Stop 3 Stop 3 CC Cor Stop 12 CC Cor Stop 17 Stop 17	0.00 kHz 1001 pts) piped	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.085000 MHz 2.085000 MHz CF Step 2.085000 MHz 0 Hz 0 Hz
Star #Advir wno 10 di 1.43 0.67 10.6 -0.6 -0.6 -0.6 -0.6 -0.6 -0.6 -0.76.0 Star Month Corr	tt 9.00 kHz tt 9.00 kHz s BW 1.0 kl to Freq 1 bidty Ref bidty Ref bidty Ref to Freq 1 to Freq 1 to Freq 1	Hz	#VBW :	3.0 KHZ*	Swe	Stop 12 ep 174.0 ms (pranus _ DC Con Mkr1 -64.9 	0.00 kHz 1001 pts) piped	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz 0 Hz 0 Hz
Star #Re uno Cer 10 d 1.43 .857 .10 6 .28 5 .08 6 .40 8 .68 6 .40 8 .68 6 .76 8 .551 .76 8 .765 .765 .765 .775 .775 .775 .775 .775	In Spectrum Annual Spectrum An	Hz	#VBW :	3.0 KHZ*	Swe	Stop 12 ep 174.0 ms (pranus _ DC Con Mkr1 -64.9 	0.00 kHz 1001 pts) pped 1002 0001 1002 0001 1004 pts) 1004 pts) 2000 lbs 2000 lbs 20	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz 0 Hz 0 Hz
Star #Re uno Cer 10 di 143 -06 5 -06 5 -08 5 -08 5 -08 5 -08 6 -08 6 -08 -08 -08 -08 -08 -08 -08 -08 -08 -08	In Freq 1 Marken Andread	Hz	#VBW :	3.0 KHZ*	Swe	Stop 12 ep 174.0 ms (pranus _ DC Con Mkr1 -64.9 	0.00 kHz 1001 pts) pped 1002 0001 1002 0001 1004 pts) 1004 pts) 2000 lbs 2000 lbs 20	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz CF Step 2.085000 MHz CF Step 2.085000 MHz 0 Hz Freq Offset 0 Hz Freq Offset 10.15000000 GHz
Star #Re uno 10 di 143 457 -16 6 -28 5 -38	In Spectrum Annual Spectrum An	Hz	#VBW :	3.0 KHZ*	Swe	Stop 12 ep 174.0 ms (pranus _ DC Con Mkr1 -64.9 	0.00 kHz 1001 pts) pped 1002 0001 1002 0001 1004 pts) 1004 pts) 2000 lbs 2000 lbs 20	Auto Tune Center Freq 15.075000 MHz Stort Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz 0 Hz Freq Offset 0 Hz Freq Uffset Center Freq Center Freq
Star #Re uno 10 di 20 5 30 6 30 6 30 6 30 6 30 6 30 6 30 6 30 6	It 50.00 kHz s BW 1.0 kl at Saecham Ang liter Freq 1 U.V. Alf Million T Saecham Ang t 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Hz	#VBW :	3.0 KHZ*	Swe	Stop 12 ep 174.0 ms (pranus _ DC Con Mkr1 -64.9 	0.00 kHz 1001 pts) pped 1002 0001 1002 0001 1004 pts) 1004 pts) 2000 lbs 2000 lbs 20	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz CF Step 2.085000 MHz CF Step 0 Hz Freq Offset 0 Hz Center Freq 13.015000000 GHz Start Freq 30.00000 MHz
Star #Re uno [.0 g] 1 43 98.57 -18.6 -39.6 -39.6	It 50.00 kHz s BW 1.0 kl at Saecham Ang liter Freq 1 U.V. Alf Million T Saecham Ang t 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Hz	#VBW :	3.0 KHZ*	Swe	Stop 12 ep 174.0 ms (pranus _ DC Con Mkr1 -64.9 	0.00 kHz 1001 pts) pied 1 22 20 0000 1 23 20 0000 1 20 0000 2 20 00 000 2 2 3 0 0 000 2 3 3 0 000 2 3 5 0 000 2 5 5 0 000 2 5 5 0 000 2 5 5 0 000 2 5 5 5 0 000 2 5 5 5 0 000 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.085000 MHz 2.085000 MHz 2.085000 MHz Auto Freq Offset 0 Hz Freq Offset Center Freq 13.015000000 GHz Start Freq
Star #Re uno 1.43 .0.63 .143 .0.65 .00.6 .00.6 .00.6 .00.0 .000 .000	In Freq 1	Hz	#VBW :	3.0 KHZ*	Swe	Stop 12 ep 174.0 ms mm mm mm mm mm mm mm mm mm mm stop 12 ep 368.3 ms (mm stop 12 ep 368.3 ms (0.00 kHz 1001 pts) pied 1 22 20 0000 1 23 20 0000 1 20 0000 2 20 00 000 2 2 3 0 0 000 2 3 3 0 000 2 3 5 0 000 2 5 5 0 000 2 5 5 0 000 2 5 5 0 000 2 5 5 5 0 000 2 5 5 5 0 000 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.085000 MHz 2.085000 MHz CF Step 2.085000 MHz CF Step 13.015000000 GHz Start Freq 30.000000 GHz 2.557000000 GHz 2.557000000 GHz
Star #Re uno Cer Cer Cer 1.63 467 -78.6 -38.5 -39.5 -30.5 -3	In Freq 1	Hz	#VBW :	3.0 KHZ*	Swe	Stop 12 ep 174.0 ms mm mm mm mm mm mm mm mm mm mm stop 12 ep 368.3 ms (mm stop 12 ep 368.3 ms (0.00 kHz 1001 pts) pped 1002 0001 1002 0001 1002 0001 1004 pts) 1004 pts) 1001 pts) 1001 pts) 1001 pts) 1001 pts) 1001 pts) 1001 pts) 1001 pts)	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 13.015000000 GHz 30.00000 GHz 26.0000000 GHz 26.0000000 GHz 26.0000000 GHz 26.0000000 GHz 26.0000000 GHz 26.0000000 GHz 26.00000000 GHz 26.0000000000 GHz 26.00000000 GHz 26.00000000 GHz 26.00000000 GHz 26.0000000 GHz 26.0000000 GHz 26.0000000 GHz 26.0000000 GHz 26.00000000 GHz 26.00000000 GHz 26.0000000 GHz 26.00000000 GHz 26.000000000 GHz 26.00000000 GHz 26.00000000 GHz 26.00000000 GHz 26.00000000 GHz 26.00000000 GHz 26.000000000 GHz 26.0000000000 GHz 26.000000000 GHz 26.000000000 GHz 26.0000000000 GHz 26.000000000000 GHz 26.000000000000000000000000000000000000
Star #Rec uno Lo di 1.43 4.57 -10.6 -20.6 -20.6 -20.6 Star #Rec uno 20.6 Star #Rec Uno 20.0 10.0 -00.0 -00.0	BJdiv Ref	Hz	#VBW :	3.0 KHZ*	Swe	Stop 12 ep 174.0 ms mm mm mm mm mm mm mm mm mm mm stop 12 ep 368.3 ms (mm stop 12 ep 368.3 ms (0.00 kHz 1001 pts) pped 1002 0001 1002 0001 1002 0001 1004 pts) 1004 pts) 1001 pts) 1001 pts) 1001 pts) 1001 pts) 1001 pts) 1001 pts) 1001 pts)	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.085000 MHz 2.085000 MHz 2.085000 MHz 0 Hz 0 Hz 0 Hz 13.015000000 GHz 30.000000 GHz 25.0970000 GHz 2.587000000 GHz 2.587000000 GHz
Star #Re unc 1.43 -156 -286 -385 -385 -485 -667 -385 -485 -668 -786 -385 -786 -385 -786 -385 -385 -385 -385 -385 -385 -385 -385	nt 9.00 kHz tt 9.00 kHz s BW 1.0 kl nt geednam Ano nt geednam Ano nt geednam Ano nt geednam Ano nt geednam Ano 1 1 1 1 1 1 1 1 1 1 1 1 1	Hz	#VBW :	3.0 KHZ*	Swe	Stop 12 ep 174.0 ms mm mm mm mm mm mm mm mm mm mm stop 12 ep 368.3 ms (mm stop 12 ep 368.3 ms (0.00 kHz 1001 pts) pped 1002 0001 1002 0001 1002 0001 1004 pts) 1004 pts) 1001 pts) 1001 pts) 1001 pts) 1001 pts) 1001 pts) 1001 pts) 1001 pts)	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz CF Step Center Freq 13.015000000 GHz Start Freq 25.0000000 GHz 2.597000000 GHz 2.597000000 GHz

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 81 of 84

Cha	innel Bandwidth: 10 M	Hz_HCH_16QAM	_1RB#0
Aglient Spectrum Analyzer Swept W RL PF 50 9 AL Center Freq 79.500 kH	SERVSE:INT	ALIGNAUTO 02:17: Avg Type: RMS Avg Hold: 8/100	12 PM Sep 23, 2020 TRACE 1, 2, 3, 4, 5, 6 TYPE MANAWAW DET & A A A A A
Ref Offset 11.43	IFGain:Low #Atten: 10 dB		3.935 kHz 2.273 dBm
Log	m	-00	Center Freq
-8.57			79.500 kHz
-18.6			9.000 kHz
-28.6			-38.00 intem Stop Freq 150.000 kHz
-36.6			CF Step
-40.6			14.100 kHz Auto Man
MMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMM	with the manual of the second	mary provide the stand of the stand	MANA Freq Offset
-78.6		u gari	
Start 9.00 kHz #Res BW 1.0 kHz	#VBW 3.0 kHz*	Sweep 174.0 m	
Aglient Spectrum Analyzer Swept	SA	STATUS 🔔 DC	
Center Freq 15.07500	D MHz PNO: Fast IFGain:Low #Atten: 10 dB	Aug Type: RMS Avg Hold: 8/100	TPM Sep 23, 2020 TRACE 2 3 4 5 6 TYPE MANWAWAY DET A A A A A A
10 dB/div Ref Offset 11.43 Log		Mkr -63	1 150 kHz 932 dBm
1.43			Center Freq 15.075000 MHz
-8.57			Start Freq
-18.6			23.00 tBm
-28.6			Stop Freq 30.000000 MHz
-48.6			CF Step 2.985000 MHz
-68 B 1			Auto Man Freq Offset
-78.6			0 Hz
Start 150 KHz	independent of the second s		Minhumhimumh D 30.00 MHz
#Res BW 10 kHz	#VBW 30 kHz*	Sweep 368.3 m	is (1001 pts)
Adjent Spectrum Analyzer Swept W/RL WF 150 St Center Freq 13.015000	DOOD GHZ	ALIGNAUTO 02:17: Avg Type: RMS Avg Hold: 4/100	SOPM Sep 23, 2020 TRACE 1, 2, 3, 4, 5, 6 TYPE MANAWAW DET A A A A A A
Bef Offset 11 41	PNO: Fast Ing: Free Run IFGain:Low #Atten: 40 dB dB	Mkr2 20	3.000 GHz Auto Tune
10 dB/div Ref 30.00 dB	m	-27	Center Freq
200 100 <u>A</u> 1			13.015000000 GHz
0.00			Start Freq 30.000000 MHz
-10.0			-13.00 dtm Stop Freq 26.000000000 GHz
-20.0		and the second	2
-30.0	manufacture and the second	www.marka.com	2.59700000 GHz Auto Man
-50.0			Freq Offset 0 Hz
-60.0			
Start 30 MHz #Res BW 1.0 MHz	#VBW 3.0 MHz*	Sto Sweep 64.93 m	p 26.00 GHz is (1001 pts)



This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 83 of 84

SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD.

FCC ID: 2AVTH-10LA1

	Mkr1 150 kHz -61.114 dBm	Hold: 8/100	ee Run 10 dB	st Trig: ow #Atte	IFG:	Ref Offset 11 Ref 11.43	B/div
Center Freq 15.075000 MHz							
Start Freq 150.000 kHz						1 22 1	
Stop Freq 30.000000 MHz	-23.00 iden						
CF Step 2.985000 MHz							i
<u>Auto</u> Man		_					1
Freq Offset 0 Hz		1.1.22					
Frequency	102:18:15 PM Sep 23, 2020	ALIGNAUTO	ewse;Iniy]	VBW 30 kł	AC	M Analyzer - Sw	IL I
Frequency Auto Tune	DC Coupled	ALIGNAUTO TYPE: RMS Hold: 4/100		Tria:	PNI IFGa	m Analyzer Sw	nt Spectrum
100.00	DC Coupled	ALIGNAUTO TYPE: RMS Hold: 4/100	ense:Init	L I I I I I	PNI IFGa	no kHz we so s eq 13.015 Ref Offset 11	nt Spectrum
Auto Tune Center Freq	DC Coupled	ALIGNAUTO TYPE: RMS Hold: 4/100	ense:Init	L I I I I I	PNI IFGa	no kHz we so s eq 13.015 Ref Offset 11	nt Spectrum Inter Fre
Auto Tune Center Freq 13.01500000 GHz Start Freq	DC Coupled	ALIGNAUTO TYPE: RMS Hold: 4/100	ense:Init	L I I I I I	PNI IFGa	no kHz we so s eq 13.015 Ref Offset 11	IB/div
Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 25.00000000 GHz	C Coupled DC Coupled DC: 19:15:1M Sep.23, vol01 Trace: [2:3:4:5:0 Trace: [2:3:4:5:0	ALIGNAUTO TYPE: RMS Hold: 4/100	ense:Init	L I I I I I	PNI IFGa	no kHz we so s eq 13.015 Ref Offset 11	Bildiv