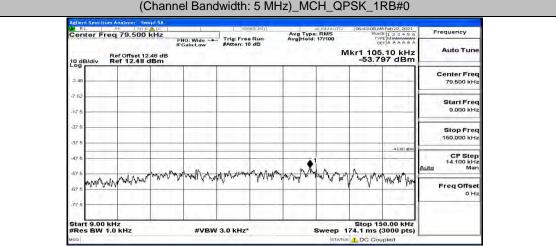
Discon	75000 MHz PNO: Fast IFGain:Low	Trig: Free Run #Atten: 10 dB	Avg Type: RMS Avg Hold: 11/100	Mkr1 10.720 MHz	Frequency Auto Tune	
10 dB/div Ref 12.4	48 dBm			-46.350 dBm		
2.48					Center Freq 15.075000 MHz	
-7 52					Start Freq 150.000 kHz	
-27.5				-33.00 dBm	Stop Freq 30.000000 MHz	
-37.5	•1				CF Step 2.985000 MHz Auto Man	
-67.6					Freq Offset 0 Hz	
Start 150 kHz #Res BW 10 kHz Msg	1973 C.M.	30 kHz*		Stop 30.00 MHz p 368.5 ms (3000 pts) TATUS & DC Coupled		
#Res BW 10 kHz Msq Action Spectrum Analyzer BR Rt 99 Contor Freq 13.0	Swept SA So G at 15000000 GHz Pho: Fast → IFGain:Low at 8.05 dB	30 kHz* 		p 368.5 ms (3000 pts)	Frequency Auto Tune	
#Res BW 10 kHz weat Addient Spectrum Analyzer Dir RL 1 we Center Freq 13.0 Ref offse Log Ref offse Jo dib/div Ref 30.1 Jo dib/div Ref 30.1	Swept SA So G at 15000000 GHz Pho: Fast → IFGain:Low at 8.05 dB	Sense:Mir		p 368.5 ms (3000 pts) TATUS DC Coupled TO 105:42:01 AM Feb22, 2021 TRACE 1.2 3 4 5 6 TYPE MUMANANA DET A A A A A Mkr2 25.628 GHz	1	
#Res BW 10 kHz	Swept SA So G at 15000000 GHz Pho: Fast → IFGain:Low at 8.05 dB	Sense:Mir		p 368.5 ms (3000 pts) TATUS DC Coupled TO 105:42:01 AM Feb22, 2021 TRACE 1.2 3 4 5 6 TYPE MUMANANA DET A A A A A Mkr2 25.628 GHz	Auto Tune Center Freq	
#Res BW 10 kHz weal Aniliant Spectrum Analyzer Bit RL 0 000 13.0 Center Freq 13.0 Ref Offse Log Jack Ref Offse Log Jack Ref Jack	Swept SA So G at 15000000 GHz Pho: Fast → IFGain:Low at 8.05 dB	Sense:Mir		p 368.5 ms (3000 pts) TATUS DC Coupled TO 105:42:01 AM Feb22, 2021 TRACE 1.2 3 4 5 6 TYPE MUMANANA DET A A A A A Mkr2 25.628 GHz	Auto Tune Center Freq 13.015000000 GHz Start Freq	
#Res BW 10 kHz weq Addient Seastrom Analyser Center Freq 13.0 10 dB/div Ref 076s 10 dB/div Ref 030. 10 dB/div Ref 040. 10 dB/div Ref 040.	Swept SA So G at 15000000 GHz Pho: Fast → IFGain:Low at 8.05 dB	Sense:Mir		p 368.5 ms (3000 pts) Tatus ▲ DC Coupled Tatus A DC Coupled Tatus ▲ DC Coupled Ta	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.00000 MHz Stop Freq	
#Res BW 10 kHz veq Addred Section Andrea Center Freq 13.0 10 dB/div Ref 30.1 10 dB/div Ref 30.1 10 dB/div Ref 30.1 10 dB/div Ref 30.1 10 dB/div Ref 30.1	Swept SA So G at 15000000 GHz Pho: Fast → IFGain:Low at 8.05 dB	Sense:Mir		p 368.5 ms (3000 pts) Tatus ▲ DC Coupled Tatus A DC Coupled Tatus ▲ DC Coupled Ta	Auto Tune           Center Freq           13.015000000 GHz           Start Freq           30.000000 MHz           Stop Freq           26.0000000 GHz           2.657000000 GHz	
#Res BW 10 kHz wea Addient Seastrom Analyzer Center Freq 13.0 10 dB/div Ref 30.1 10 dB/div Ref 30.1	Swept SA So G at 15000000 GHz Pho: Fast → IFGain:Low at 8.05 dB	Sense:Mir		p 368.5 ms (3000 pts) Tatus ▲ DC Coupled Tatus A DC Coupled Tatus ▲ DC Coupled Ta	Auto Tune	



This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 76 of 133

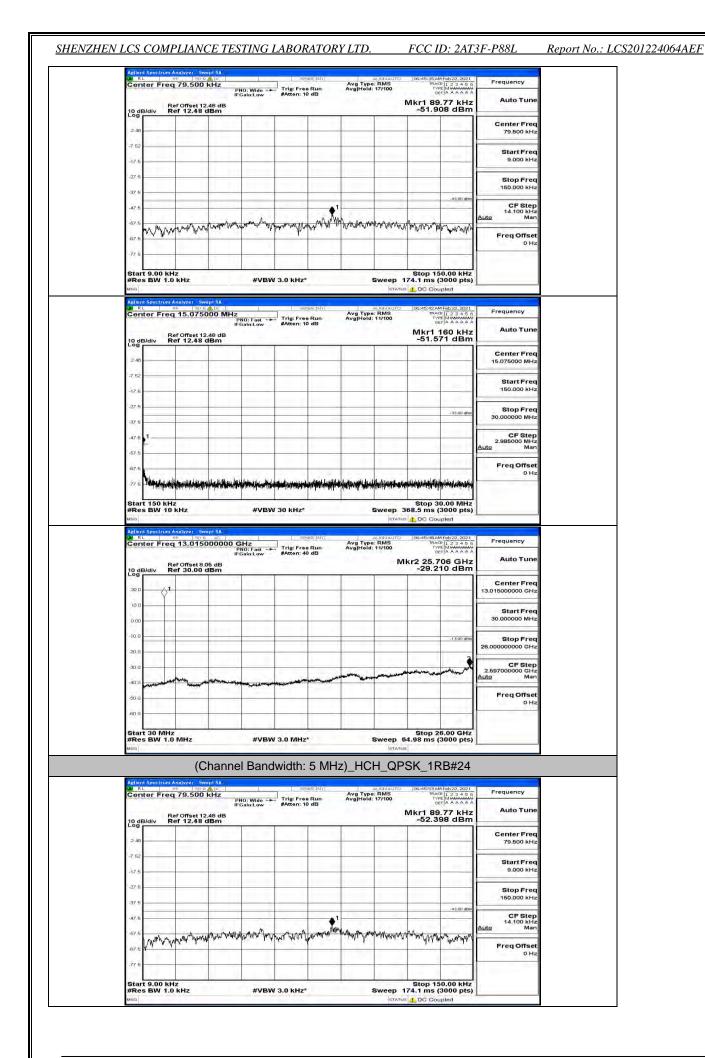
	m	er F	req	15.	0750	000 M	- PI	NO: Fast	-+-	Trig: Fr #Atten:	ee Run 10 dB		Avg Typ Avg Hold	: RMS 12/100	106:43:15 A TRA TY	M Feb 22, 2021 CE 1 2 3 4 5 6 PE MWWWWWWW ET A A A A A A	Frequenc	
10	dB.	div	R	f off	et 12	.48 dB 18m		Sameow		arricen.	is an				Mkr1	150 kHz 08 dBm	Auto 1	une
2.4		-	-				_										Center 15.075000	
-7.6													_	1	<u>.</u>	(1 - 1)	Start   150.000	
-27	-		_													~33.00 dBm	Stop   30.000000	
-47		1—			_			- 10 - 10 -						1			CF 1 2.985000 Auto	Step MHz Man
-67														1			FreqO	fset 0 Hz
-77	5	-	<b>YWH</b>	men	in/line	whe	with	and the state of the	un allen	Alignationalist	-	<b>Umat</b>	ngat the last	Not in the local of the local o	water and			2415
Sta #R	es	150 BW	kH: 10	kHz				#V	BW :	30 KHZ	w.				Stop 3 68.5 ms 1 DC Co	0.00 MHz (3000 pts) upled		
2,84	RL			UF.	0150	ept SA e/	00 G	Hz	*		sense:mir ee Run	-	Avg Typ Avg Hold	ALIGNAUTO E: RMS	06:43:20A TRA TY	M Feb 22, 2021 CE 1 2 3 4 5 6 PE MWAAWAAAA ET A A A A A A	Frequenc	,
10	dB.	div	R	of Offe	set 8.0	6 dB	UF.C	NO: Fast Sain:Low		#Atten:	40 dB				kr2 25.6	54 GHz 68 dBm	Auto 1	une
20		ı	$\Diamond^1$	_						-							Center 13.015000000	
10 0.0																0	Start   30.000000	
-10	0	-				-	-		-				_			-13.00 dBm	Stop	Freq
-20																		Step
-40	•	ur		-	North State	***	-	~~~	~~~	and the second second	unin man					and and a state of the state of	Auto	Man
-50																	FreqO	0 Hz
Sta #R	art	30 N BW	лнz 1.0	мна	_	-	+	#V	BW :	3.0 МН	z*		-	Sweep f	Stop 2 4.98 ms	6.00 GHz (3000 pts)		
														encop .				
Msq			_	_	(0)			-					<u> </u>	STATU				
		Spectr	um /	nalyza	_	_	nel	l Bai	ndv	vidth	:5 N	1Hz	)_MC	STATU		RB#12		
Aeil	ent RL			15	(C	ALDC	PN			vidth	sense:mir	1Hz	)_MC	H_QP	SK_1F	M Feb 22, 2021 CE 1 2 3 4 5 6 PE MWMMMM ET A A A A A A	Frequence	
Aell M Ce	ent RL ent		req	79.	500	ALDC	PN	IO: Wide		Tria: Fr	sense:mir	1Hz	Avg Typ	H_QP	SK_1F	M Fab 22, 2021	Auto 1	une
<mark>лел</mark> Се 10,	ent RL ent	er F	req	79.	500	ADC KHZ	PN	IO: Wide		Tria: Fr	sense:mir	1Hz	Avg Typ	H_QP	SK_1F	MFeb22,2021 GE 1 2 3 4 5 6 PE MANAAAA ET A AAAAAA 5.28 kHz	214.05	une =req
Aell Ge	ent RL ent dB	er F	req	79.	500	ADC KHZ	PN	IO: Wide		Tria: Fr	sense:mir	1Hz	Avg Typ	H_QP	SK_1F	MFeb22,2021 GE 1 2 3 4 5 6 PE MANAAAA ET A AAAAAA 5.28 kHz	Auto T Center	°une Freq IkHz Freq
Agili 30 2.4 -7 6 -17 -27	dB	er F	req	79.	500	ADC KHZ	PN	IO: Wide		Tria: Fr	sense:mir	1Hz	Avg Typ	H_QP	SK_1F	MFeb22,2021 GE 1 2 3 4 5 6 PE MANAAAA ET A AAAAAA 5.28 kHz	Auto T Center 79.500 Start	Freq kHz kHz kHz
Actil Ce 10, -7 e -17	dB g g f f f f	er F	req	79.	500	ADC KHZ	PN	IO: Wide		Tria: Fr	sense:mir	11Hz	Avg Typ	H_QP	SK_1F	MFeb22,2021 GE 1 2 3 4 5 6 PE MANAAAA ET A AAAAAA 5.28 kHz	Auto 1 Center 79.50 Start 9.00 Stop 150.00 CF 1	Freq kHz kHz kHz kHz kHz kHz kHz
Activ Activ Cee 100 24 -7 e -17 -27 -37		div	R	79. 79. of offset 12	set 12 ,48 (	AB dB 1Bm	PN	IO: Wide		Tria: Fr	sense:mir	1Hz	Avg Typ	H_QP	SK_1F	8.28 kHz	Auto 1 Center 79:500 Start 1 9:000 Stop 1 160:000	iune Freq kHz kHz kHz kHz kHz kHz kHz Man
Actin Ce 2.4 -17 -17 -27 -37 -47 -67		div	R	79. 79. of offset 12	500	AB dB 1Bm	PN	IO: Wide		Tria: Fr	sense:mir	1Hz	Avg Typ	H_QP	SK_1F	8.28 kHz	Auto 1           Center           79.500           Start           9.000           Stop           150.000           CF :           Δωτα	Freq kHz kHz kHz kHz kHz kHz kHz Man
A₀11 24 -7 € -7 ₹ -77 -77 -67 -67 -77 555	Bant Bant S S S S S S S S S S S S S S S S S S S	er F		79. From the set of th	set 12 ,48 (	AB dB 1Bm	PN			Tria: Fr		1Hz	AV BITSP	ETATU H_QP	SK_1F	11 Hab 20 30201 The 12 20 40 5 5 The 12 20 40 5 5 26 dBm 4100 400 4100 400 4000 4000 4000 4000 40000000000	Auto 1           Center           79.500           Start           9.000           Stop           150.000           CF :           Δωτα	Freq kHz kHz kHz kHz kHz kHz kHz kHz Man
Actin C C C 2.4 -7 E -17 -27 -47 -47 -67 -67 -77 -67 -77 Sttc#R MSGG	ant dB	9.00 BW		79. 79. 12 12 12 12 12 12 12 12 12 12 12 12 12	1 Swo 500 500 500 500 500 500 500 50	40154 40.0< kHz 46 dB 18m	PP A			Trig.Fr #Atten: V/W/		1Hz	AVELTER		SK_1F	M Heb22, 2021 The [1,2,2,4,50] The [1,2,3,50] The [1,2,5,50] The [1,	Auto 1           Center           79.500           Start           9.000           Stop           150.000           CF :           Δωτα	Freq kHz kHz kHz kHz kHz kHz
Active 2.4 7 C C 100 7 C 107 7 C 107 107 107 107 107 107 107 107 107 107	ant dB s s s s s s s s s s s s s s s s s s	9.000 BW		79. romer 12 x x x k Hz s romer 12 x x x x x x x x x x x x x	Set 12	PT SA Abject				Trig.Fr #Atten: V/W/	22*	1Hz	AV BITSP		Stop 11	M Hab 20, 2021	Auto 1 Center 79.50 Start 150.00 Auto Freq O	Freq kHz kHz kHz kHz kHz kHz kHz kHz kHz kHz
Actin C C C 2.4 -7 E -17 -27 -47 -47 -67 -67 -77 -67 -77 Sttc#R MSGG		9.000 BW		79. romer 12 x x x k Hz s romer 12 x x x x x x x x x x x x x	Set 12	ADDE KHZ AB dB IBm AB dB IBm AB ADE ADE ADE		10: Wides		Trig. Fr #Atton: WWW 3.0 kH:	22*	1Hz	AVELTER		Stop 11	M Heb22, 2021 The [1,2,2,4,50] The [1,2,3,50] The [1,2,5,50] The [1,	Auto 1 Center 79.500 Start 150.000 CF Auto Freq O	Freq kHz kHz kHz kHz kHz kHz kHz kHz kHz kHz
λ.611         33           100         2.4           -2.7         -2.7           -2.7         -3.7           -67         -67           -67         Stat           -77         Stat           -87         -67           -87         -67           -187         -67           -187         -67           -187         -67           -187         -67           -187         -67           -187         -67           -187         -67           -187         -67           -187         -67           -187         -67           -187         -67           -187         -67           -187         -67           -187         -67           -180         -67           -180         -67           -190         -67           -190         -67           -190         -67           -190         -77           -190         -77           -190         -77           -190         -77           -190         -77	dB s s s s s s s s s s s s s s s s s s s	9.000 BW		79. romer 12 x x x k Hz s romer 12 x x x x x x x x x x x x x	Set 12	PT SA Abject		10: Wides		Trig. Fr #Atton: WWW 3.0 kH:	22*	1Hz	AVELTER		Stop 11	M Hab 20, 2021	Auto 1 Center 1 9,500 Start 9,000 Stop 155,000 Frequence Frequence Auto 1 Center 15,075000 Start1	Freq kHz Freq kHz kHz kHz kHz kHz kHz kHz kHz kHz kHz
Actin 34 2.4 7 5 10 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	ent         dB.           dB.         i2           i2         i2           i3         i2           i4         i2           i5         i2           i6         i2           i6         i2           i6         i2           i6         i2           i6         i2           i6         i2           i7         i2           i8         i2           i8         i2           i8         i2	9.000 BW		79. romer 12 x x x k Hz s romer 12 x x x x x x x x x x x x x	Set 12	PT SA Abject		10: Wides		Trig. Fr #Atton: WWW 3.0 kH:	22*	1Hz	AVELTER		Stop 11	M Hab 20, 2021	Auto 1 Center 1 79.500 Stop 150.000 CF 1 Auto 1 Freq O Frequence Auto 1 Center 1 15.075000 Start 1 150.000	Freq kHz Freq kHz kHz kHz kHz Man Tset 0 Hz freq kHz kHz kHz kHz kHz kHz kHz kHz kHz kHz
Actin 2.4 -7 5 -17 -27 -47 -47 -57 -57 -57 -57 -57 -57 -57 -5	ent ent dB. dB. dB. dB. dB. dB. dB. dB.	9.000 BW		79. romer 12 x x x k Hz s romer 12 x x x x x x x x x x x x x	Set 12	PT SA Abjec KHZ .48 dB IBM		10: Wides		Trig. Fr #Atton: WWW 3.0 kH:	22*	1Hz	AVELTER		Stop 11	M Hab 20, 2021	Auto 1 Center 79.500 Start 9.000 Stop 150.000 Freq Freq Freq Center 15.075000 Start 150.000 Start 150.000	une Freq kHz kHz kHz kHz kHz kHz kHz kHz kHz kHz
Aell Co 2.4 7.5 47 47 47 47 47 47 47 47 47 47	and and and and and and and and	9.000 BW		79. romer 12 x x x k Hz s romer 12 x x x x x x x x x x x x x	Set 12	PT SA Abjec KHZ .48 dB IBM		10: Wides		Trig. Fr #Atton: WWW 3.0 kH:	22*		AVELTER		Stop 11	Milesz, 2021	Auto 1 Center 79.500 Start 9.000 Stop 150.000 Freq Freq Freq Center 15.075000 Start 150.000 Start 150.000	une Freq kHz Freq kHz kHz kHz kHz kHz kHz kHz kHz kHz kHz
100 2.4 7.5 17 27 47 47 47 47 47 47 47 47 47 47 47 47 47		9.000 BW		79. From 12 From 12 From 12 Total 12 From 1	500 et 12: .48 (	PISA ADC - ADC - ADCC - ADC -		C: Windowski over the second s		Tria:Fr #Atton: 3.0 kHz Tria:Fr	Period (1977) 10 dB 10 dB 1	414PR			SK_1F	M Hab 20, 2020 1 The Link of the Link of	Auto 1 Center 79.500 Start 19.000 Stop 150.000 FreqUence Auto 1 Center 15.075000 Start 155.000 Start 155.000 Start 155.000 Start 2.985000	une Freq kHz kHz kHz kHz kHz kHz kHz kHz kHz kHz
Actin Control of Contr		9.000 BW		79. r one r 12 r	500 et 12: .48 (	PISA ADC - ADC - ADCC - ADC -		C: Windowski over the second s		Tria:Fr #Atton: 3.0 kHz Tria:Fr	Period (1977) 10 dB 10 dB 1	414PR			SK_1F	Milesz, 2021	Auto 1           Center 1           79.500           Start 1           9.000           Stop 1           160.000           CF 1           Auto 1           Freq 0           Stop 1           Center 1           15.075000           Start 1           150.0000           Stop 1           2.985000	Lune Freq IskHz IskHz IskHz IskHz IskHz Man Tset Cune Freq MHz Step MHz Step MHz Step MHz

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 77 of 133

	Freq 13.0150000	PNO: Fast	Trig: Free Run #Atten: 40 dB	Avg Type: RMS Avg Hold: 11/100	Mkr2 25.73	123456 MMMMM 2 GHz	Auto Tune
10 dB/di	v Ref 30.00 dBm				-29.63	7 dBm	Center Freq
20.0							13.015000000 GHz
0.00						1	Start Freq 30.000000 MHz
-10.0						-13.00 dBm	Stop Freq
-20.0						2	26.00000000 GHz
-30.0	un parties		and the second			munt	CF Step 2.597000000 GHz Auto Man
-50.0	la farmer a la farmer a	and a second state of the					Freq Offset 0 Hz
-60 Q					_		0 12
Start 3 #Res B	0 MHz W 1.0 MHz	#VBW 3	.0 MHz*	Sweep	Stop 26. 64.98 ms (3	.00 GHz	
DEM				ler.	ATUS		-
	(Chai	nnel Bandw	idth: 5 MH	z)_MCH_Q	PSK_1R	B#24	
LW RL	Freq 79.500 kHz	DNO: Wildo - b-	sense:niv	Avg Type: RMS Avg Hold: 17/100	0 06:49:54 AM P TRACE TYPE	eb 22, 2021 1 2 3 4 5 6 Mutautation A A A A A A	Frequency
	Ref Offset 12.48 d Ref 12.48 dBm	IFGain:Low 4	#Atten: 16 dB		Mkr1 87.1	85 kHz	Auto Tune
2.48	V Rei 12.48 übiii						Center Freq
-7 52			_ :				79,500 kHz
-17.6							9.000 kHz
-27.6							Stop Freq 150.000 kHz
-37.6						-13.00 dbm	CF Step
-67.6			• <sup>1</sup>			4	14.100 kHz Auto Man
67.6 MA	whe may the way the way was a series of the	many many	mouthenthe	monor my spech	munition	and man	Freq Offset 0 Hz
#Res B	.00 kHz W 1.0 kHz	#VBW 3	.0 KHz*		Stop 150 174.1 ms (3 TUS J DC Coup	000 pts)	
Start 9 #Res B Msg Adlent Sp RL	W 1.0 kHz ectrum Analyzer Swept SA 85 1 20 St 24, DC • Freq 15.075000	MHz PNO: Fast IFGain:Low a	.0 KHZ*		174.1 ms (3) TUB COUP DO:44:01AMP TRACE TYPE DET	000 pts) led 0022,2021 1 2 3 4 5 6 Mummumm A A A A A A	Frequency Auto Tune
Start 9. #Res B Msg Aglent Sp	W 1.0 kHz	MHz PNO: Fast + 2 IFGain:Low 2	Sense Mr	ier.	DC Coup	000 pts) led 0022,2021 1 2 3 4 5 6 Mummumm A A A A A A	Auto Tune
Start 9, #Res B weg Conter 10 dB/dH 2.40	W 1.0 kHz	MHz PNO: Fast + 2 IFGain:Low 2	Sense Mr	ier.	DC Coup	000 pts) led 123456 AAAAAA 50 kHz	100.000
Start 9, #Res B wsg Kellent Sp Rc Center Log dB/dl	W 1.0 kHz	MHz PNO: Fast + 2 IFGain:Low 2	Sense Mr	ier.	DC Coup	000 pts) led 123456 AAAAAA 50 kHz	Auto Tune Center Freq
Start 9, #Res B waa Conter 2.40 -7.52	W 1.0 kHz	MHz PNO: Fast + 2 IFGain:Low 2	Sense Mr	ier.	DC Coup	000 pts) led 123456 AAAAAA 50 kHz	Auto Tune Center Freq 15.076000 MHz Start Freq 150.000 kHz Stop Freq
Start 9, #Res B wsg Rc Center 2.48 -7.62 -17.6 -27.6 -37.5	W 1.0 kHz	MHz PNO: Fast + 2 IFGain:Low 2	Sense Mr	ier.	DC Coup	000 pts) led 123450 123450 50 kHz 8 dBm	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq 30.000000 MHz
Start 9, #Res B wsg 2.48 -7.62 -7.62 -7.6 -7.6 -7.6 -7.6	W 1.0 kHz	MHz PNO: Fast + 2 IFGain:Low 2	Sense Mr	ier.	DC Coup	000 pts) [164 ====================================	Auto Tune Center Freq 15.076000 MHz Start Freq 150.000 kHz Stop Freq
Start 9, #Res B wsg Res Center 10 gB/dl 2.48 -7.62 -7.6 -27.6 -37.6	W 1.0 kHz	MHz PNO: Fast + 2 IFGain:Low 2	Sense Mr	ier.	DC Coup	000 pts) [164 ====================================	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz CF Step 2.985000 MHz 2.985000 MHz Man Freq Offset
Start 9, #Res B wsg Center 2.48 -7.62 -7.62 -7.6 -7.6 -7.6 -7.6 -7.6 -7.6 -7.6 -7.6	W 1.0 kHz	MHz PNO: Fost	I unitar (Fras Run Fras Run FAtten: 10 dB	Augenaut Avg Type: RMS Avg]Heid: 12/100	174.1 ms (3) 174.1 ms (3) □ 00.44014m 174.0 17	000 pts) [164 ====================================	Auto Tune           Center Freq           15.075000 MHz           Start Freq           15.0.000 kHz           Stop Freq           30.000000 MHz           2.985000 MHz           2.985000 MHz           Man
Start 9, #Res B Msg Center 10 gB/dl 2.40 -7.62 -17.6 -27.6 -37.6 -37.5 -37.5 -57.6 -57.6 -57.6 -57.6 -57.6 -57.6	W 1.0 KHZ	MHz PNO: Fost		Avg Type: RMS Avg Type: RMS Avg]Heid: 12/100	174.1 ms (3) 10.4401.4 ms (3)	000 pts)    ed bit 2	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz CF Step 2.985000 MHz 2.985000 MHz Man Freq Offset
Start 9, #Res B Msc] Center 2.48 -7.62 -7.62 -7.6 -7.6 -7.6 -7.7 -7.6 -7.7 -7.7 -7.7	W 1.0 KH2	MHz PNO: Fast		Aug Type: RMS Avg Type: RMS Av	174.1 ms (3 174.1 ms (3 DC Coup 174.1 ms (3 174.1 ms (3 174.1 ms (3) 174.1 ms (3	000 pts)   led wb 20,2020   h2 2 - 45 0 h2 - 45 0 h2 - 45 0 h2 -	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz CF Step 2.985000 MHz 2.985000 MHz Man Freq Offset
Start 9,           #Res B           vsci           Adlend 9,           2.46           2.46           7.52           -17.5           -27.6           -37.6           -7.52           -7.53           -7.54           -7.55           -7.55           -7.75           -7.76           -7.	W 1.0 kHz	MHz PNO: Fast +++ IF Galactow + B H H H H H H H H H H H H H		Avg Type: RMS Avg Type: RMS Avg]Heid: 12/100	174.1 ms (3 174.1 ms (3 DC Coup 174.1 ms (3 174.1 ms (3 174.1 ms (3) 174.1 ms (3	000 pts)   led wb 20,2020   h2 2 - 45 0 h2 - 45 0 h2 - 45 0 h2 -	Auto Tune Center Freq 15.076000 MHz Start Freq 50.00000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz 0 Hz 0 Hz 0 Hz
Start 9, #Res B vsc Center 10 dB/dl 2 4h 7 52 -17 5 -27 5 -37 6 -37 6 -47 5 -77 5 -17 5 -77 5 -17 -67 5 -77 5 -11 -77 5 -17 -17 -17 -17 -17 -17 -17 -17 -17 -17	W 1.0 kHz	MHz PRO: Fast FGainLow #VBW 3 #VBW 3 200 GHz PRO: Fast FGainLow		Avgitedia Avgite	17.4.1 ms (3)     17.4.1 ms (3)     10.4.4.1 ms (3)     10.4.	000 pts)    ed 1ed 1ed 1ed 1ed 1ed 1ed 1ed 1	Auto Tune Center Freq 15.075000 MHz Start Freq 160.000 kHz Stop Freq 30.000000 MHz CF Step 2.995000 MHz CF Step 2.995000 MHz Freq Offset 0 Hz
Start 9,           #Res B           #Res B           #scient 9,           Center           10 dB/dl           2.46           -7.52           -17.5           -27.6           -37.6           -47.8           -67.6           -77.6           -17.5           -27.6           -37.6           -47.8           -67.6           -77.6           -87.8           -97.6           -97.6           -97.7           -97.7           -97.6           -97.7      -97.7     -97.7     -97.7 <td>W 1.0 kHz</td> <td>MHz PRO: Fast FGainLow #VBW 3 #VBW 3 200 GHz PRO: Fast FGainLow</td> <td></td> <td>Avgitedia Avgite</td> <td>17.4.1 ms (3)     17.4.1 ms (3)     10.4.4.1 ms (3)     10.4.</td> <td>000 pts)   led wb 20,2020   hA A A A A A 50 kHz 8 dBm -33.00 dbs -33.00 dbs led b 2,2021   hA A A A A 4 GHz 3 dBm</td> <td>Auto Tune Center Freq 15.076000 MHz Start Freq 50.00000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz 0 Hz 0 Hz 0 Hz</td>	W 1.0 kHz	MHz PRO: Fast FGainLow #VBW 3 #VBW 3 200 GHz PRO: Fast FGainLow		Avgitedia Avgite	17.4.1 ms (3)     17.4.1 ms (3)     10.4.4.1 ms (3)     10.4.	000 pts)   led wb 20,2020   hA A A A A A 50 kHz 8 dBm -33.00 dbs -33.00 dbs led b 2,2021   hA A A A A 4 GHz 3 dBm	Auto Tune Center Freq 15.076000 MHz Start Freq 50.00000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz 0 Hz 0 Hz 0 Hz
Start 9, #Res B wsg Center 10 dB/dd 2.48 -7.52 -7.5 -7.5 -7.75 -7.	W 1.0 kHz	MHz PRO: Fast FGainLow #VBW 3 #VBW 3 200 GHz PRO: Fast FGainLow		Avgitedia Avgite	17.4.1 ms (3)     17.4.1 ms (3)     10.4.4.1 ms (3)     10.4.	000 pts)   led wb 20,2020   hA A A A A A 50 kHz 8 dBm -33.00 dbs -33.00 dbs led b 2,2021   hA A A A A 4 GHz 3 dBm	Auto Tune Center Freq 15.075000 MHz Start Freq 30.00000 MHz CF Step 2.985000 MHz 0 Hz 0 Hz Freq Offset 0 Hz Freq Uffset CF Step CEF Step C
Start 9, #Res B Msc] Adjord 50 10 gB/dl 2.40 -7.62 -7.6 -7.6 -7.6 -7.7 -7.7 Start 1: #Res B Msc] Start 1: #Res B Msc] 2.40 -7.62 -7.7 -7.6 -7.7 -	W 1.0 kHz	MHz PRO: Fast FGainLow #VBW 3 #VBW 3 200 GHz PRO: Fast FGainLow		Avgitedia Avgite	17.4.1 ms (3)     17.4.1 ms (3)     10.4.4.1 ms (3)     10.4.	000 pts)   led wb 20,2020   hA A A A A A 50 kHz 8 dBm -33.00 dbs -33.00 dbs led b 2,2021   hA A A A A 4 GHz 3 dBm	Auto Tune Center Freq 15.075000 MHz Start Freq 150.0000 KHz Stop Freq 30.00000 MHz CF Step 2.395000 MHz GF Step 2.395000 MHz PreqUency Auto Tune Center Freq 13.015000000 GHz
Start 9,           #Res B           Mag           Aslied 50,           RL           Center           10 dB/dl           2.40           2.40           2.40           2.40           2.40           2.40           2.40           2.40           2.40           2.40           2.40           2.40           2.40           2.40           2.40           2.40           2.40           2.40           2.41           4.45 <td< td=""><td>W 1.0 kHz</td><td>MHz PRO: Fast FGainLow #VBW 3 #VBW 3 200 GHz PRO: Fast FGainLow</td><td></td><td>Avgitedia Avgite</td><td>17.4.1 ms (3)     17.4.1 ms (3)     10.4.4.1 ms (3)     10.4.</td><td>000 Pts)   ed wb 22,3021 h 2 3 4 5 0 h 3 4 4 4 4 4 -33 00 iffer -33 00 iffer -33</td><td>Auto Tune Center Freq 15.075000 MHz Start Freq 30.00000 MHz CF Step 2.985000 MHz Man Freq Offset 0 Hz Frequency Auto Tune Center Freq 13.01500000 GHz Start Freq</td></td<>	W 1.0 kHz	MHz PRO: Fast FGainLow #VBW 3 #VBW 3 200 GHz PRO: Fast FGainLow		Avgitedia Avgite	17.4.1 ms (3)     17.4.1 ms (3)     10.4.4.1 ms (3)     10.4.	000 Pts)   ed wb 22,3021 h 2 3 4 5 0 h 3 4 4 4 4 4 -33 00 iffer -33	Auto Tune Center Freq 15.075000 MHz Start Freq 30.00000 MHz CF Step 2.985000 MHz Man Freq Offset 0 Hz Frequency Auto Tune Center Freq 13.01500000 GHz Start Freq
Start 9, #Res B Mag 2.48 2.48 2.48 2.48 2.48 2.76 2.76 3.76 3.76 3.76 3.76 3.76 3.76 3.76 3	W 1.0 kHz	MHz PRO: Fast FGainLow #VBW 3 #VBW 3 200 GHz PRO: Fast FGainLow		Avgitedia Avgite	17.4.1 ms (3)     17.4.1 ms (3)     10.4.4.1 ms (3)     10.4.	000 pts)   ed because of the second s	Auto Tune Center Freq 15.075000 MHz Start Freq 15.075000 MHz Stop Freq 30.000000 MHz CF Step 2.09500 0 MHz 0 Hz Freq Offset 0 Hz Freq Offset 0 Hz Start Freq 30.000000 GHz Start Freq 30.000000 MHz Start Freq 30.000000 MHz Start Freq 25.00000000 GHz
Start 9, #Res B #so Center 2.48 -7.52 -17.5 -27.5 -37.6 -47.5 -77.6 -77.6 -77.5 -77.6 -77.5 -77.6 -77.5 -77.6 -77.5 -77.6 -77.5 -77.	W 1.0 kHz	MHz PRO: Fast FGainLow #VBW 3 #VBW 3 200 GHz PRO: Fast FGainLow		Avgitedia Avgite	17.4.1 ms (3)     17.4.1 ms (3)     10.4.4.1 ms (3)     10.4.	000 pts)   ed wbs2,3021   A = A = A = A S0 kHz 8 dBm - 33.00 dBe - 33.00 dBe - 4 - 33.00 dBe - 4 - 33.00 dBe - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4	Auto Tune Center Freq 15.075000 MHz Start Freq 30.00000 MHz CF Step 2.09500 MHz DHz Prequency Auto Tune Center Freq 13.01500000 GHz Start Freq 30.00000 MHz Stop Freq
Start 9, #Res B wso Center 2.48 -7.52 -17.5 -27.5 -37.6 -37.	W 1.0 kHz	MHz PRO: Fast FGainLow #VBW 3 #VBW 3 200 GHz PRO: Fast FGainLow		Avgitedia Avgite	17.4.1 ms (3)     17.4.1 ms (3)     10.4.4.1 ms (3)     10.4.	000 pts)   ed wbs2,3021   A = A = A = A S0 kHz 8 dBm - 33.00 dBe - 33.00 dBe - 4 - 33.00 dBe - 4 - 33.00 dBe - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4	Auto Tune Center Freq 15.075000 MHz Start Freq 15.075000 MHz Stop Freq 30.00000 MHz CF Step 2.09500 MHz Man Freq Offset 0 Hz Freq Offset Center Freq 13.01500000 GHz Start Freq 30.00000 MHz Start Freq 30.00000 MHz CF Step 2.69700000 GHz
Start 9,         #Res B         Mail or 6,         Center         10 gB/dl         2.48         -7.52         -17.6         -27.6         -37.5         -47.6         -57.6         -67.6         -67.6         -67.6         -67.6         -77.6         -87.6         -97.6         -97.7         -97.6         -97.6         -97.6         -97.6         -97.7         -97.6         -97.7         -97	W 1.0 kHz	MHz PRO: Fast FGainLow #VBW 3 #VBW 3 200 GHz PRO: Fast FGainLow		Avgitedia Avgite	17.4.1 ms (3)     17.4.1 ms (3)     10.4.4.1 ms (3)     10.4.	000 pts)   ed wbs2,3021   A = A = A = A S0 kHz 8 dBm - 33.00 dBe - 33.00 dBe - 4 - 33.00 dBe - 4 - 33.00 dBe - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4	Auto Tune Center Freq 15.075000 MHz Start Freq 30.00000 MHz CF Step 2.98500 MHz 0 Hz 0 Hz Freq Offset 0 Hz CF Step 2.09500 GHz Start Freq 30.00000 GHz CF Step 25.0000000 GHz CF Step 25.00000000 GHz CF Step 25.0000000 GHz CF Step 25.0000000 GHz CF Step 25.0000000 GHz CF Step 25.0000000 GHz CF Step 25.00000000 GHz CF Step 25.000000000 GHz CF Step 25.000000000000000000000000000000000000

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 78 of 133

Addent Spectrum Analyzer Swept S/ 24 RL 9F 1509 AbDC Center Freq 79.500 kHz	SENSE: IV Y	Avg Type: RMS Avg Hold: 17/100	06:45:17 AM Feb 22, 2021 TRACE 1 2 3 4 5 6 TVPE MWWWWWWW DET A A A A A A	Frequency	
10 dB/div Ref Offset 12.48 dBm	dB	r	Akr1 91.32 kHz -53.723 dBm	Auto Tune	
2.48			- 1 mar 1	Center Freq 79.500 kHz	
-7 52				Start Freq	
-17.6				9.000 kHz	
-37.5				Stop Freq 150.000 kHz	
-47.6		•	-43.00 dbm	CF Step 14.100 kHz Auto Man	
-67 6 WWWWWWWWWW	www.www.www.www.www.	1 Mar Marine and	Maria Maria	FreqOffset	
-77 6				0 Hz	
Start 9.00 kHz #Res BW 1.0 kHz	#VBW 3.0 kHz*	Sweep 1	Stop 150.00 kHz 74.1 ms (3000 pts)		
Msci Aglient Spectrum Analyzer - Swept SJ	A	STATUS	L DC Coupled		_
Center Freq 15.075000	SERISE: INV	Avg Type: RMS Avg Hold: 12/100	06:45:24 AM Feb 22, 2021 TRACE 1 2 3 4 5 6 TYPE MWANNAMY DET A A A A A A	Frequency	
10 dB/div Ref Offset 12.48 dBm	dB		Mkr1 150 kHz -53.844 dBm	Auto Tune	
2.48				Center Freq 15.075000 MHz	
-7 52				Start Freq 150.000 kHz	
-17.6	1-1 10-1			Stop Freq	
-37.6			-33.00 dBm	30.000000 MHz	
-47.6				CF Step 2.985000 MHz <u>Auto</u> Man	
187.6				Freq Offset 0 Hz	
-77 6 - Halding and the standay	nalises in the second and for all the second sections in the second second second second second second second s	an a	annan Nyappina		
Start 150 kHz #Res BW 10 kHz	#VBW 30 kHz*		Stop 30.00 MHz 58.5 ms (3000 pts)		
MSG Aglient Spectrum Analyzer Swept S/	A	STATUS	L DC Coupled		_
Center Freq 13.015000	000 GHz PN0: Fast	Avg Type: RMS Avg Hold: 11/100	06:45:30 AM Feb 22, 2021 TRACE 1 2 3 4 5 6 TYPE MWWWWWW DET A A A A A A	Frequency	
10 dB/div Ref 30.00 dBm	B 1	M	r2 25.983 GHz -29.233 dBm	Auto Tune	
20.0				Center Freq 13.015000000 GHz	
0.0				Start Freq 30.000000 MHz	
-10.0			-13.00 idBw	Stop Freq	
-20.0			2	26.000000000 GHz	
1 C		Landers and a standard	www.www.www.www.	CF Step 2.597000000 GHz <u>Auto</u> Man	
-30.0	and the second of the second s		Press and a second distance	FreqOffset	
-40.0					
-40.0				0 Hz	



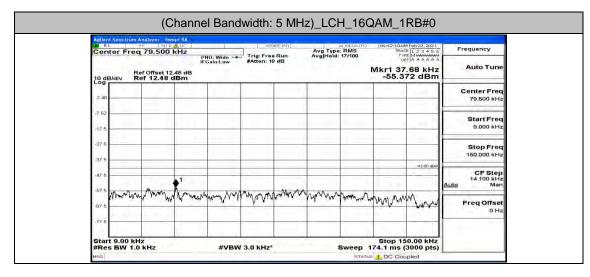
This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 80 of 133

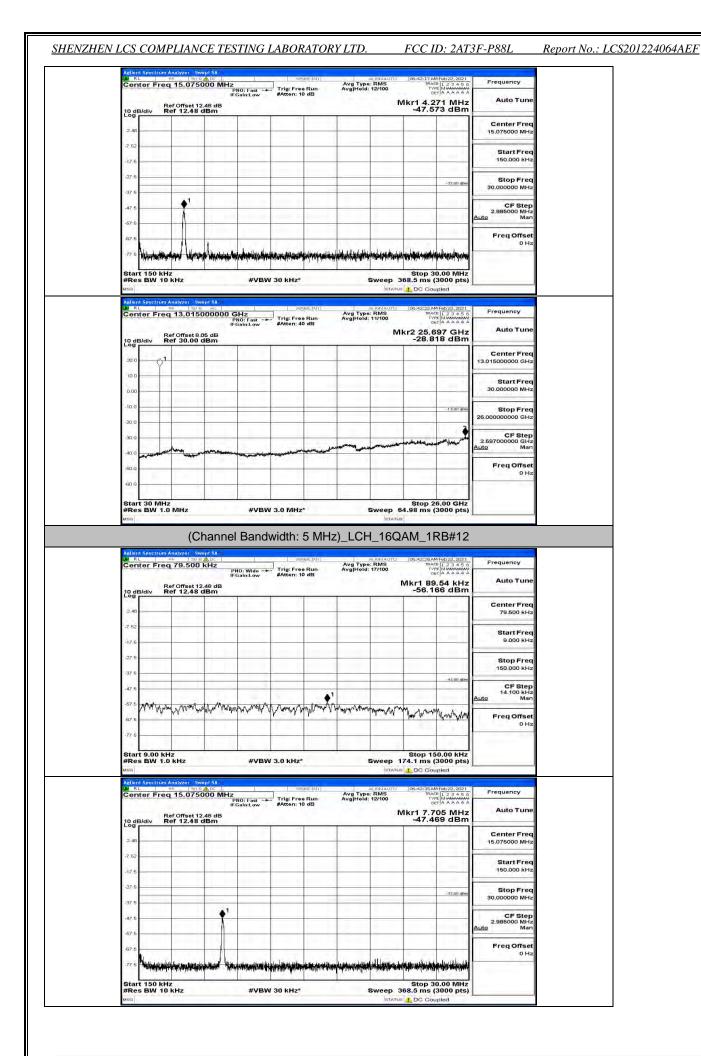
SHENZHEN LCS COMPLIANCE TESTING LABORATORY	LTD.

FCC ID: 2AT3F-P88L

Report No.: LCS201224064AEF

Center Fr	eq 15.075000	MHz PNO: Fast	Trig: Free Run #Atten: 10 dB	Avg Type: R Avg Hold: 12	/100	DET A	23456	Frequency
10 dB/div	Ref Offset 12.48 c Ref 12.48 dBm	в	and the second second		1	Mkr1 15 -52.846	0 kHz	Auto Tune
2.48	1 2 4							Center Fred 15.075000 MH
-7 62								Start Free 150.000 kH:
-27.6							-33.00 dBm	Stop Fred 30.000000 MH:
-47.6								CF Step 2.985000 MH; <u>Auto</u> Mar
67.6			n jugalasi kan san san san san san san san san san s		1	r strar In		Freq Offse 0 H:
Start 150   #Res BW			30 kHz*		/еер 368 Істатис 4	Stop 30.0 3.5 ms (300 DC Couple	00 pts) d	
#Res BW	10 kHz m Analyzer Swept 9/ PF 50 9 40 eq 13.0150000	A 000 GHz PNO: Fast IFGain:Low	SEMSE:MY		Veep 368	05:40:05 AM Feb TRACE 1 TYPE M 0ET A	00 pts)	Frequency Auto Tune
#Res BW	MANANA SU	000 GHz PN0: Fast → IFGain:Low	sevise (Mr)	AUG Avg Type: R	Veep 368	DC Couple	00 pts)	and the second
#Res BW 4 Msc Adjord Spectro By RL Center Fr 10 dB/div	10 kHz m Analyzer Swept S/ 95 50 9 ac eq 13.0150000 Ref Offset 8.05 dB	000 GHz PN0: Fast → IFGain:Low	sevise (Mr)	AUG Avg Type: R	Veep 368	05:40:05 AM Feb TRACE 1 TYPE M 0ET A	00 pts)	Auto Tune Center Free
#Res BW / wso Addiwni Spectri Bd RL Center Fr 10 dB/div 20 0	10 kHz m Analyzer Swept S/ 95 50 9 ac eq 13.0150000 Ref Offset 8.05 dB	000 GHz PN0: Fast → IFGain:Low	sevise (Mr)	AUG Avg Type: R	Veep 368	3.5 ms (30) DC Couple Trace II Trace II Trace II 7000 10 7000 10 70000000000	00 pts)	Auto Tune Center Free 13.015000000 GH; Start Free
#Res BW / was   Action (Sector Center Fr 10 dB/div 20 0 -10 0 -10 0 -30 0	10 kHz m Analyzer Swept S/ 95 50 9 ac eq 13.0150000 Ref Offset 8.05 dB	000 GHz PN0: Fast → IFGain:Low	sevise (Mr)	AUG Avg Type: R	Veep 368	3.5 ms (30) C Couple DC Couple TREAC TRE	00 pts)	Auto Tune Center Free 13.015000000 GH; Start Free 30.000000 MH; Stop Free
#Res BW / vso Center Fr 20.0 0.00 0.00 0.00 -10.0 -20.0	10 kHz m Analyzer Swept S/ 95 50 9 ac eq 13.0150000 Ref Offset 8.05 dB	000 GHz PN0: Fast → IFGain:Low	sevise (Mr)	AUG Avg Type: R	Veep 368	3.5 ms (30) C Couple DC Couple TREAC TRE	00 pts) d 223.0021 223.45.6 4 GHz dBm	Auto Tune Center Frec 13.01500000 GHJ Start Frec 30.000000 MHJ Stop Frec 26.00000000 GHJ 2.557000000 GHJ

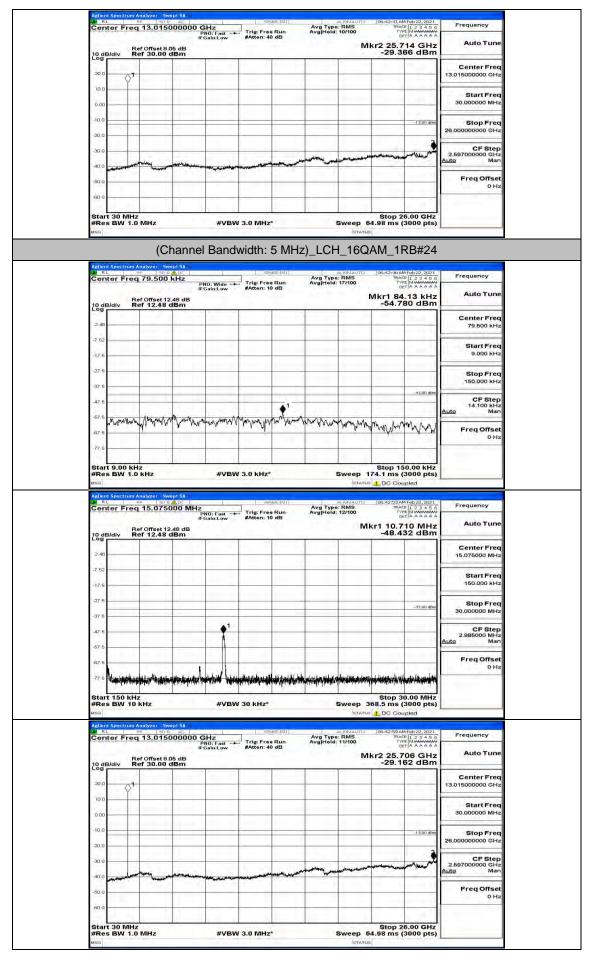




This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 82 of 133

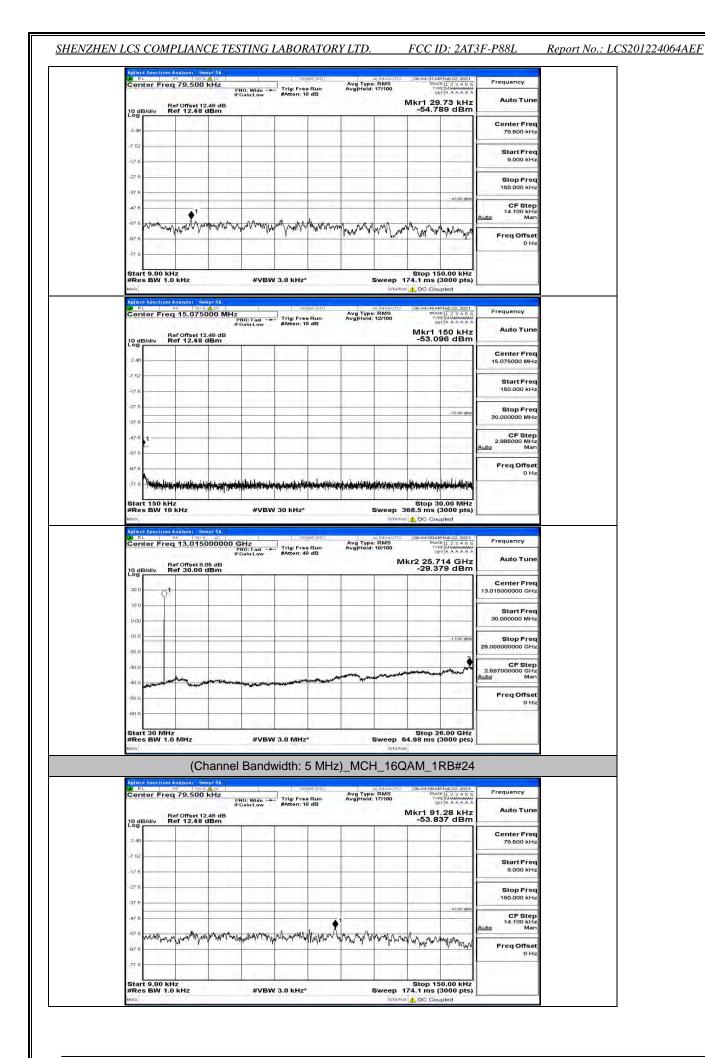
FCC ID: 2AT3F-P88L

Report No.: LCS201224064AEF



This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 83 of 133

March 19 48     March 19     M	Aglient Spectrum Analyzer - Swept SA RL 95   30 2 000   10 2 000   10 2 00 00   10 2 00 00   10 2 00   10 0   10 0   10 0   1	PNO: Wide Trig: Free Run	Augnaut Avg Type: RMS Avg Hold: 17/100	0 06:44:19 AM Feb 22, 2021 IRACE (1 2 3 4 5 1 TYPE (M WANNAM DET (A A A A A A	Frequency	
Ling     Center Freq       Ling     Center Freq <td< th=""><th>Ref Offset 12.48 dB</th><th>IFGain:Low #Atten: 10 dB</th><th></th><th></th><th></th><th></th></td<>	Ref Offset 12.48 dB	IFGain:Low #Atten: 10 dB				
Are for the second Hz       Are for the second Hz         Are for the second Hz       Are for the second Hz <td>Log</td> <td></td> <td></td> <td> I.</td> <td>Center Freq</td> <td></td>	Log			I.	Center Freq	
30       40 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td></td<>						
37       4.00000       1.000000 MHz         58       0.00000000000000000000000000000000000	the second se			-		
and and and a set of the					150.000 kHz	
0       0	The second se	When more man	A ma milimarata	most o so o men	14.100 kHz Auto Man	
Start 2.00 H/r Bres BW 1.0 H/z Wo       #VBW 3.0 H/z Wo       Sweep 174.1 ms (50.00 H/z Break 2.00 Gupted         Address Bw 1.0 H/z Wo       #VBW 3.0 H/z Wo       Sweep 174.1 ms (50.00 H/z Break 2.00 Gupted       Prequency         Address Sector Freq 15.0 F5000 MHz Wolf and Sector Freq 15.0 F5000 MHz Sector Freq 15.0 F5000 MHz Wolf and Sector Freq 15.0 F5000 MHz Wolf and Sector Freq 15.0 F5000 MHz Sector Freq 15.0 F5000 MHz Wolf and Sector Freq 15.0 F5000 MHz Wolf and Sector Freq 15.0 F5000 MHz Sector Freq 15.0 F5000 MHz Wolf and Sector Freq 15.0 F5000 MHz Wolf and Sector Freq 15.0 F5000 MHz Sector Freq 15.0 F5000 MHz Wolf and Sector Freq 15.0 F5000 MHz Sector Freq 15.0 F5000 MHz Wolf and Sector Freq 15.0 F5000 MHz Wolf and Sector Freq 15.0 F5000 MHz Wolf and Sector Freq 15.0 F5000 OMHz Sector Freq 15.0 F5000 OMHz Wolf and Sector Freq 15.0 F5000 OMHz Wolf and Sector Freq 15.0 F5000 OMHz Wolf and Sector Freq 15.0 F5000 OMHz Wolf and Wolf and	107.5	a late of the state of the stat		and a perior of a perior		
#Res BW 1.0 kHz       #VBW 3.0 kHz*       Sweep 174.1 ms (3000 pts)         train       train       train       train       train       Prequency         Address BW 10 kHz       train       train       train       train       Prequency         Address BW 10 kHz       train       train       train       train       Prequency         The Freq 15.075000 MHz       train       train       train       train       Prequency         Total function       train       train       train       train       train       Prequency         10 dBiav       Ref 12.48 dBm       train       <	the second second second			Stop 150 00 kHz		
Bit to the rest of the	#Res BW 1.0 kHz	#VBW 3.0 kHz*		174.1 ms (3000 pts		
Belladiv     Ref 075st 12.48 dB     Auto Tune       2.6	RL RE SUGADO	Hz PNO: Fast -+- Trig: Free Run	AUGNAUT Avg Type: RMS Avg Hold: 11/100	0 06:44:26 AM Feb 22, 2021 TRACE 1 2 3 4 5 / TYPE Missiona	Frequency	
2.48       Center Freq 15.075000 MHz         2.63       Center Freq 15.075000 MHz         2.74       Center Freq 15.075000 MHz         2.75       Center Freq 15.075000 MHz         2.76       Center Freq 15.075000 MHz         2.76       Center Freq 15.075000 MHz         2.76       Center Freq 15.075000 MHz         2.76       Center Freq 15.07500 MHz         2.88500 MHz       Stop Freq 2.88500 MHz         2.88500 MHz       Stop Stop 30.00 MHz         2.88500 MHz       Stop Stop 30.00 MHz         2.88500 MHz       Stop Freq 30.000000 GHz         2.89500 MHz       Stop Freq 30.000000 GHz         2.9581 dBm       Start Freq 30.000000 GHz         2.00000000 GHz       Start Freq 30.0000000 GHz         2.00000000 GHz	Ref Offset 12,48 dB	IFGain:Low #Atten: 10 dB	N. Z. COLLENGE			
47.6       Start Freq         47.7       Start Freq         47.6       Start Too KHz         57.6       Start Too KHz         57.6       Start Too KHz         57.6       Start Too KHz         77.6       Start Freq         77.6       Start Freq         77.6       Start Freq         78.7       Start Freq         79.8       Start Fre	Log			1		
27.6       33.0 atm       33.0 atm       Stop Freq         37.5       30.00000 MHz       30.00000 MHz       30.00000 MHz         47.5       1       30.00000 MHz       CF Step         47.5       1       30.00000 MHz       CF Step         57.6       1       30.00000 MHz       CF Step         57.6       1       30.00000 MHz       Man         57.6       1       1       1       1         57.6       1       1       1       1       1         57.6       1       1       1       1       1         57.6       1       1       1       1       1       1         57.6       1       1       1       1       1       1       1       1         57.6       1<						
37.5     37.5     30.000000 MHz       47.5     1     30.000000 MHz       67.6     37.6     30.00000 MHz       67.6     37.6     30.00000 MHz       57.6     37.6     30.00000 MHz       57.6     37.6     30.00000 MHz       Start 150 KHz     #VBW 30 KHz*     Stop 30.00 MHz       9     30.000000 GHz     30.000000 GHz       100     100 MKr2 25.671 GHz     100 MKr2 25.671 GHz       30.000000 GHz     100 MKr2 25.671 GHz     30.000000 GHz       30.00     100 MKr2 25.671 GHz     30.00000 GHz       30.00     1     1     1       100 GB/div     Ref Offset 9.6 dB     MKr2 25.671 GHz       30.00     1     1     1       100     1     1     1       100     1     1     1       100     1     1     1       100     1     1     1     1       100     1     1     1     1       100     1     1     1     1     1       100     1     1     1     1     1       100     1     1     1     1     1       100     1     1     1     1     1	The second s			-33.00 dBr	Stop Freq	
67 6     2.38500 MHz       67 6     1       67 6     1       77 6     1       17 6     1       17 6     1       17 6     1       17 6     1       17 6     1       17 6     1       17 7     1       10 0     1       10					CF Step	
77 6       Under Finder under un					2.985000 MHz Auto Man	
Start 150 kHz       Stop 30.00 MHz         #Res       BW 10 kHz       #VBW 30 kHz*       Sweep 368.5 ms (3000 pts)         Intrame         Stop 10.00 MHz         Stop 10.00 Coupled         Million 1000 Coupled         Prequency         Million 1000 Colspan="2">Prequency         Ref Offset 8.06 dB         Mkr2 25.671 GHz         Center Freq 13.01500000 GHz         Stop 10.00 dBm         -29.581 dBm         Stop 10.00 dBm         -30.00 Colspan="2">Center Freq 13.01500000 GHz         Stop Freq 20.00 dBm         -30.00 Colspan="2">Stop Freq 20.000 MHz         -30.000000 MHz         -30.000000 MHz         -30.0000000 Hz         -30.0000000 Hz         -30.0000000 Hz         -30.0000000 Hz         -30.0000000 Hz         -30.0000000 Hz </td <td>1.2 Col. 53 Co. 7.0 U.S.</td> <td>anilian haustalaine an har bha stile 19 dhan dh</td> <td>an in the second state of the s</td> <td>ورا المراجع المراجع المراجع المراجع المراجع</td> <td></td> <td></td>	1.2 Col. 53 Co. 7.0 U.S.	anilian haustalaine an har bha stile 19 dhan dh	an in the second state of the s	ورا المراجع المراجع المراجع المراجع المراجع		
Intrature         DC Coupled           Intrature         Intrature         DC Coupled           Intrature	Start 150 kHz			Stop 30.00 MHz		
Rt         res	MSG	#VEW 30 KH2				
Ref 0ffset 30.60 dBm         Mkr2 25.671 GHz -29.581 dBm         Auto Tune           300         1         -29.581 dBm         -29.581 dBm           000         1         -29.581 dBm         -29.581 dBm           000         -1         -10.00000 GHz         -29.581 dBm           000         -1         -10.0000 GHz         -29.581 dBm         -29.581 dBm           000         -1         -10.0000 GHz         -29.581 dBm         -29.581 dBm         -29.581 dBm           000         -1         -10.0000 GHz         -29.581 dBm         -29.581 dBm         -29.581 dBm           000         -1         -10.00000 GHz         -29.581 dBm         -29.581 dBm         -29.581 dBm           000         -10.000000 GHz         -10.000000 GHz         -10.0000000 GHz         -29.581 dBm         -29.581 dBm	RE RE 50 9 AC	PNO: Fast Irig: Free Run	Avg Type: RMS Avg Hold: 11/100	0 06:44:32 AM Feb 22, 2021 TRACE 1 2 3 4 5 1 TYPE MWANAAAA DET A A A A A	5 Frequency	
20 0     13.015000000 GHz       100     13.015000000 GHz       000     13.0000000 GHz       100     13.000000 GHz       20.0     13.000000 GHz	10 dB/div Ref 30.00 dBm			Mkr2 25.671 GHz -29.581 dBm		
0.00         Start Freq 30.00000000 MHz           -100         -1300 JIM           -20.0         -1300 JIM	300 Q <sup>1</sup>					
-200 3100 100 100 100 100 100 100 100 100	Contraction and the second second second			- 12 V ( 1		
-20.0	the second secon			-13.00 dBe		
30.0	우리는 것 같은 것 같은 것 같이 같이 같이 같이 같이 않는 것이 같이 않는 것이 같이 않는 것이 같이 많이 했다.				CF Step 2.597000000 GHz	
-400 Auto Man		مورم والمحولات المتعادية موسلين ومنهوه والمراجع والمحادثة والمحادثة والمحادثة والمحادثة والمحادثة والمحادثة وال	Construction of the second second	performance and a second second	<u>Auto</u> Man	
800	-40.0					
Start 30 MHz         Stop 26.00 GHz           #Res BW 1.0 MHz         #VBW 3.0 MHz*         Sweep 64.98 ms (3000 pts)	-10.0					

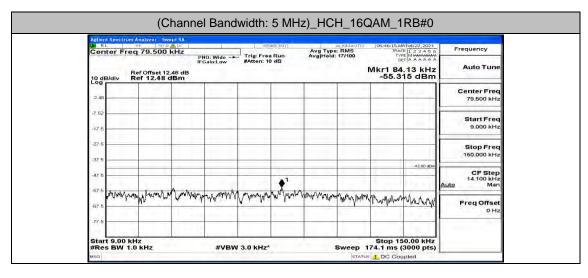


This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 85 of 133

	SHENZHEN LCS COMPLIANCE TESTING LABORATO	RY LTD.
--	--	---------

FCC ID: 2AT3F-P88L

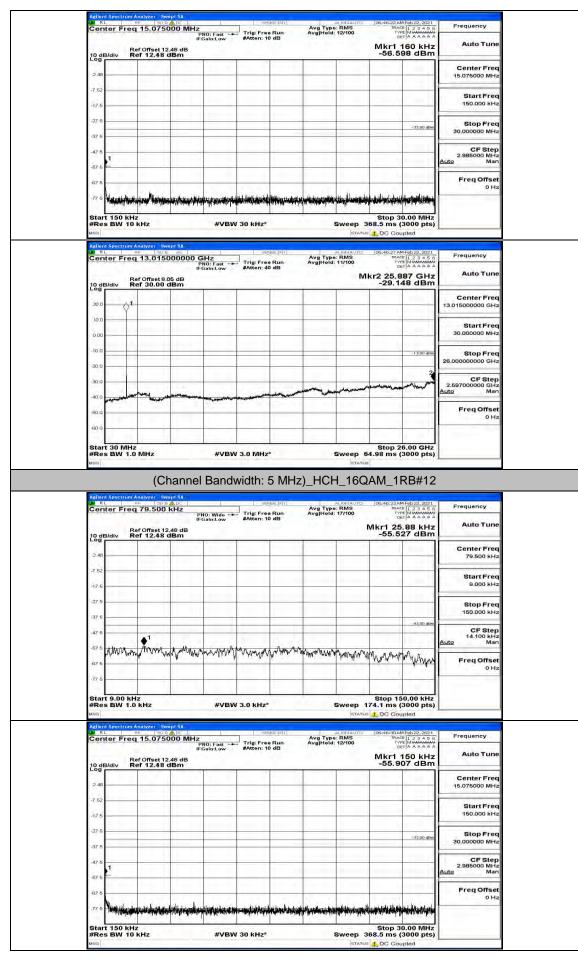
Report No.: LCS201224064AEF



This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 86 of 133

FCC ID: 2AT3F-P88L

Report No.: LCS201224064AEF



This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 87 of 133

10.000	Re	f Offset 8. f 30.00	05 dB	HZ 10: Fast 🔸 jain:Low	#Atten: 44	0 00	Avg Type Avg Hold:		kr2 25.9	22 GHz	Auto Tune
10 dB/d	10 Per	1 30.00	dem	11.11					20.0		Center Freq
10.0	Ŷ.										13.015000000 GHz
0.00					-	1					Start Freq 30.000000 MHz
-10.0	-	-	+							-13.00 dBm	Stop Freq 26.00000000 GHz
-20.0		1.004						1		2	CF Step
-40.0		when we want		-	-	-	www.	میں	and the second second	and have the	2.597000000 GHz Auto Man
-60.Q	-										Freq Offset 0 Hz
-60 o								1	1.00		
#Res I	0 MHz 3W 1.0	MHz		#VBW	3.0 MHz	w			4.98 ms (	6.00 GHz 3000 pts)	
MSG			hannel	Pandu	vidth					20#24	
Agilent 5	estrum A	nalyzer - Sw		Danuv	viatri. :		)_ncr	1_10Q			
Cente	r Freq	79.500	Ph	IO: Wide ->		e Run 0 dB	Avg Type Avg Hold:	: RMS 17/100	06:46:51 AM TRAC TVP DE	TFeb 22, 2021 E 1 2 3 4 5 6 E MWAAWAAAA T A A A A A A	Frequency
10 dB/d	iv Re	f Offset 12							Mkr1 83		Auto Tune
2.48	1.1			12.7				1	-		Center Freq 79.500 kHz
-7 52	_							-			Start Freq
-17.6	-										9.000 kHz
-27.6								1			Stop Freq 150.000 kHz
-47.6										-43.00 dbm	CF Step 14.100 kHz
·67.6	MMMM	MANY	with monor	many	plo hours has	Whowh	Mar Marily and	mann	Murria	Mannie	<u>Auto</u> Man
-67.6	11.0 (3.	Color in			1 1			y. 4	- Marine Sec.	*YN Y W	Freq Offset 0 Hz
-77 5								1 1	A		
Start 9 #Res I	.00 KH 3W 1.0	z kHz		#VBW	3.0 kHz*				74.1 ms (		
Start 9 #Res I	3W 1.0	z kHz nalyzer Sw	vept SA	#VBW	3.0 kHz*	e		STATUS	74.1 ms (:	3000 pts) pled	
Start S #Res I Msg Aglient S	SW 1.0	KHZ nalyzer Sw F 150 S	000 MHz	#VBW	Ser	NSE MY		ETATUS	74.1 ms (: DC Cou D6:46:58AM TRAC TYP DE	3000 pts) pled Feb.22, 2021 E 1 2 3 4 5 6 E MWWWWWW T A A A A A A	Frequency
Start S #Res I Msg Aglient S	aW 1.0	KHZ nalyzer Sw F 150 S		NO: Fast -	Ser	NSE MY		ETATUS	74.1 ms (: DC Cou D6:46:58 AM TRAC TYP DE Mkr1 1	3000 pts) pled	Frequency Auto Tune
Start 9 #Res I Msg Adjent 8 Maj RL Cente	aW 1.0	kHz <sup>nolyzer Sw</sup> F 1503 15.075		NO: Fast -	Ser	NSE MY		ETATUS	74.1 ms (: DC Cou D6:46:58 AM TRAC TYP DE Mkr1 1	3000 pts) pled Feb22,2021 F 1 2 3 4 5 6 F 1 2 3 6 6 F 1 2 6 6 6 6 F 1 2 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	100.00100
Start S #Res I Msg Adlend S Adlend S Cente Log 2.48 -7 52	aW 1.0	kHz <sup>nolyzer Sw</sup> F 1503 15.075		NO: Fast -	Ser	NSE MY		ETATUS	74.1 ms (: DC Cou D6:46:58 AM TRAC TYP DE Mkr1 1	3000 pts) pled Feb22,2021 F 1 2 3 4 5 6 F 1 2 3 6 6 F 1 2 6 6 6 6 F 1 2 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Auto Tune Center Freq 15.075000 MHz Start Freq
Start 5 #Res I Msg Center 2.48 -7.62 -17.6	aW 1.0	kHz <sup>nolyzer Sw</sup> F 1503 15.075		NO: Fast -	Ser	NSE MY		ETATUS	74.1 ms (: DC Cou D6:46:58 AM TRAC TYP DE Mkr1 1	3000 pts) pled Feb22,2021 F 1 2 3 4 5 6 F 1 2 3 6 6 F 1 2 6 6 6 6 F 1 2 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz
Start S #Res I Msg Adlend S Adlend S Cente Log 2.48 -7 52	aW 1.0	kHz <sup>nolyzer Sw</sup> F 1503 15.075		NO: Fast -	Ser	NSE MY		ETATUS	74.1 ms (: DC Cou D6:46:58 AM TRAC TYP DE Mkr1 1	3000 pts) pled Feb22,2021 F 1 2 3 4 5 6 F 1 2 3 6 6 F 1 2 6 6 6 6 F 1 2 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Auto Tune Center Freq 15.075000 MHz Start Freq
Start 6 #Res I Msa Conto 2.48 -7.62 -27.6	aW 1.0	kHz <sup>nolyzer Sw</sup> F 1503 15.075		NO: Fast -	Ser	NSE MY		ETATUS	74.1 ms (: DC Cou D6:46:58 AM TRAC TYP DE Mkr1 1	3000 pts) pled	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz 30.000000 Hz 30.000000 Hz CF Step 2.985000 MHz
Start 5 #Res I wsa Conte 2.48 -7.62 -17.6 -27.6 -37.6 -47.6 -47.6 -17.6 -17.6 -27.6 -17.6	aW 1.0	kHz <sup>nolyzer Sw</sup> F 1503 15.075		NO: Fast -	Ser	NSE MY		ETATUS	74.1 ms (: DC Cou D6:46:58 AM TRAC TYP DE Mkr1 1	3000 pts) pled	Auto Tune Center Freq 15.075000 MH2 Start Freq 150.000 KH2 Stop Freq 30.000000 MH2 2.985000 MH2 2.985000 MH2 Man
Start ( #Res I wso Cente 2.41 -7.62 -17.6 -37.6 -47.6 -67.6 -67.8	r Freq	kHz nalyzu(- 66 15.075 f Offset 1: f 12.48	2.48 dB 1000 MH2 2.48 dB dBm 1000 MH2 1000 MH2 100	10: Fast ↔	Trig:Free #Atten: 1	00051971		(ETATUS ALIENAUTO 1: RMS 12/100	74.1 ms (:	3000 pts) pled	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz 30.000000 Hz 30.000000 Hz CF Step 2.985000 MHz
Start ( #Res I #Res I Mean Cente 2.4n -7.62 -17.6 -27.6 -37.6 -47.8 -77.6	iv Re	KH2 15.075 r0ffact 12 r12.48		10: Fast ↔	Trig:Free #Atten: 1	00051971		(ETATUS ALIENAUTO 1: RMS 12/100	74.1 ms (:	-3300 dbm	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz 30.000000 HHz 2.985000 MHz CF Step 2.985000 MHz Auto Man
Start 6 #Res I wso Cente 2.48 -7.62 -7.6 -37.6 -	r Freq	kHz	2.48 dB 1000 MH2 2.48 dB dBm 1000 MH2 1000 MH2 100	10: Fast -+-	Trig:Free #Atten: 1	00051971		(574145 R 16142770 5 RMS 12/100 1/	74.1 ms (; 2 DC Gou 100-40-58 AM 100-40-58 AM 100-40-50 AM 100-40-5	1000 pts) pled 10123.001 10123.001 10123.001 150 kHz 20 dBm	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz 30.000000 HHz 2.985000 MHz CF Step 2.985000 MHz Auto Man
Start 6           #Res I           wsa           Applet           Cente           10 dB/c           24h           -7 62           -17.6           -27.6           -37.6           -47.8           -67.6           -77.6           -77.6           -77.6           -77.6           -77.6           -77.6           -77.6           -77.6           -77.6           -77.6           -77.6           -77.6           -77.6           -77.6	900 1.00 900 100 10 10 Ref 10 Ref	KH2		NO: Fast		00051971		(статыя а. исплацурс : RMS 12/100 	74.1 ms (:	1000 pts) pled 1023-021	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz Auto Man Freq Offset 0 Hz
Start 6           #Res I           wsa           Applet           Cente           10 dB/c           24h           -7 62           -17.6           -27.6           -37.6           -47.8           -67.6           -77.6           -77.6           -77.6           -77.6           -77.6           -77.6           -77.6           -77.6           -77.6           -77.6           -77.6           -77.6           -77.6           -77.6	900 1.00 900 100 10 10 Ref 10 Ref	KH2		NO: Fast	- Trig: Free #Atten: 11	Part (1/)			74.1 ms (: 20:40:58.4M 10:40:59.4M 10:40:59.4M 10:40:50.4M 10:40:	1000 pts) pled	Auto Tune
Start 6           #Res I           wsq           Cente           10 dB/c           24n           -7 62           -17 6           -27 6           -37 6           -37 6           -77 6<	In Freq	KH2		IO: Faat	- Trig: Free #Atten: 11	Part (1/)			74.1 ms (:	1000 pts) pled	Auto Tune
Start 6           #Res I           wsa           Order S           Cente           10 dB/c           24h           -7 62           -17.6           -27.6           -37.6           -47.6           -77.6           -77.6           -77.6           -77.6           -77.6           -77.6           -77.6           -77.6           -77.6           -77.6           -77.6	In Freq	KH2 15.075 r Offset 12:48 r Offset 12:48 kH2 kH2 13.015 r Offset 8:		IO: Faat	- Trig: Free #Atten: 11	Part (1/)			74.1 ms (:	1000 pts) pled 1052 2021 1052 2021 1050 kHz 200 dBm -3300 dB	Auto Tune
Start ( #Res I wear Cente 2.48 -7.62 -17.6 -27.5 -27.5 -37.6 -47.6 -47.6 -67.6 -57.6 -57.6 -57.6 -57.6 -57.6 -57.6 -57.6 -57.6 -57.6 -10 -67.6 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10	In Freq	KH2 15.075 r Offset 12:48 r Offset 12:48 kH2 kH2 13.015 r Offset 8:		IO: Faat	- Trig: Free #Atten: 11	Part (1/)			74.1 ms (:	1000 pts) pled 1052 2021 1052 2021 1050 kHz 200 dBm -3300 dB	Auto Tune Center Freq 15.075000 MH2 Start Freq 150.000 kH2 Stop Freq 2.985000 MH2 2.985000 MH2 2.985000 MH2 CF Step Auto Freq Offset 0 H2 Frequency Auto Tune Center Freq 13.015000000 GH2 Start Freq Start Freq
Start 6         #Res I           #Res I         #Res I           Center         Image: Center           10 dB/c         2.48           -7.52         -           -37.6         -           -47.6         -           -7.76         -           -77.6         -	In Freq	KH2 15.075 r Offset 12:48 r Offset 12:48 kH2 kH2 13.015 r Offset 8:		IO: Faat	- Trig: Free #Atten: 11	Part (1/)			74.1 ms (:	1000 pts) pled 1052 2021 1052 2021 1050 kHz 200 dBm -3300 dB	Auto Tune         Center Freq         15.075000 MHz         Start Freq         150.000 KHz         Stop Freq         2.985000 MHz         2.985000 MHz         Auto Tune         Freq Offset         0 Hz         Stop Frequency         Auto Tune         Center Freq         13.015000000 GHz
Start 6           #Res I           wsa           Center           2.4a           -7.52           -17.5           -27.6           -37.6           -47.8           -7.72           -7.76           -7.76           -7.76           -7.76           -7.76           -7.76           -7.76           -7.76           -7.76           -7.76           -7.76           -7.76           -10.0           -0.00           -0.00	In Freq	KH2 15.075 r Offset 12:48 r Offset 12:48 kH2 kH2 13.015 r Offset 8:		IO: Faat	- Trig: Free #Atten: 11	Part (1/)			74.1 ms (:	1000 pts) pled 1052 2021 1052 2021 1050 kHz 200 dBm -3300 dB	Auto Tune Center Freq 15.075000 MH2 Start Freq 150.000 kH2 Stop Freq 2.985000 MH2 2.985000 MH2 2.985000 MH2 CF Step Auto Freq Offset 0 H2 Frequency Auto Tune Center Freq 13.015000000 GH2 Start Freq Start Freq
Start 6           #Res I           Manuel 5           Manuel 6           2-48           -7.52           -17.6           -27.6           -37.6           -37.6           -37.6           -37.6           -7.76           Start 1           #Res I           Manuel 6           -27.6           -37.6           -37.6           -37.7           -37.8           -37.9           -37.9           -37.9           -37.9           -37.9           -37.9	In Freq	KH2 15.075 r Offset 12:48 r Offset 12:48 kH2 kH2 13.015 r Offset 8:		IO: Faat	- Trig: Free #Atten: 11	Part (1/)			74.1 ms (: 20:40:58.4M 10:40:40 10:40:58.4M 10:40:40 10:40	1000 pts)     pled     100 state     10	Auto Tune Center Freq 15.075000 MH2 Start Freq 150.000 KH2 Stop Freq 2.985000 MH2 Auto FreqUency Frequency Auto Tune Center Freq 13.015000000 GH2 Start Freq 25.0000000 GH2 Stop Freq 25.0000000 GH2 CF Step CF Step
Start 6           #Res I           Manual Start           Cente           10 dB/c           24 A           -7.62           -17.5           -27.6           -37.6           -47.8           -67.5           -77.6           Start 1           -67.5           -77.6           -17.7           -17.6           -17.7           -10.0           -10.0           -10.0           -20.0	In Freq	KH2 15.075 r Offset 12:48 r Offset 12:48 kH2 kH2 13.015 r Offset 8:		IO: Faat	- Trig: Free #Atten: 11	Part (1/)			74.1 ms (:		Auto Tune         Center Freq         15.075000 MHz         Start Freq         30.000000 MHz         2.985000 MHz         Auto Tune         Freq Offset         0 Hz         Stop Freq         Auto Tune         Frequency         Auto Tune         Center Freq         13.01500000 GHz         Stop Freq         30.000000 GHz         26.0000000 GHz         2.6970000 GHz         2.6970000 GHz
Start 6 #Res I wear Cente 2.48 -7.52 -17.6 -27.6 -37.6 -47.8 -77.6 -37.7	In Freq	KH2 15.075 r Offset 12:48 r Offset 12:48 kH2 kH2 13.015 r Offset 8:		IO: Faat	- Trig: Free #Atten: 11	Part (1/)			74.1 ms (: 20:40:58.4M 10:40:40 10:40:58.4M 10:40:40 10:40	1000 pts)     pled     100 state     10	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz CF Step Auto Freq Offset 0 Hz Freq Offset 13.015000000 GHz Start Freq 30.000000 GHz 25.0970000 GHz 25.09700000 GHz 25.0970000 GHz 25.09700000 GHz 25.09700000 GHz 25.097000000 GHz 25.09700000 GHz 25.09700000 GHz 25.097000000 GHz 25.09700000 GHz 25.09700000 GHz 25.09700000 GHz 25.09700000 GHz 25.097000000 GHz 25.0970000000 GHz 25.0970000000 GHz 25.0970000000 GHz 25.0970000000 GHz 25.0970000000 GHz 25.0970000000 GHz 25.09700000000 GHz 25.09700000000 GHz 25.09700000000 GHz 25.0970000000 GHz 25.09700000000 GHz 25.09700000000 GHz 25.0970000000 GHz 25.09700000000 GHz 25.097000000000 GHz 25.0970000000000 GHz 25.0970000000000 GHz 25.097000000000 GHz 25.097000000000000 GHz 25.09700000000000 GHz 25.09700000000000000000000000000000000000
Start 6           #Res I           west           Cente           10 dB/d           248           -7.62           -7.62           -7.63           -7.64           -7.67           -7.67           -7.67           -7.67           -7.67           -7.67           -7.67           -7.67           -7.67           -7.67           -7.76	In Freq	KH2 15.075 r Offset 12:48 r Offset 12:48 kH2 kH2 13.015 r Offset 8:		IO: Faat	- Trig: Free #Atten: 11	Part (1/)			74.1 ms (: 20:40:58.4M 10:40:40 10:40:58.4M 10:40:40 10:40	1000 pts)     pled     100 state     10	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq 2.995000 MHz 2.995000 MHz CF Step Auto Freq Offset 0 Hz Freq Offset 13.015000000 GHz Start Freq 30.000000 GHz 25.097000000 GHz 25.097000000 GHz LS7000000 GHz CF Step 2.697000000 GHz Man Freq Offset

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 88 of 133

## **Channel Bandwidth: 10 MHz**

LW R	L	10	nalyzer F 50 79.50	DC-DC	-	1	and the second second	ense.mir	Avg Type Avg[Hold	RMS	06:47:13A TRA	M Feb 22, 2021 CE 1 2 3 4 5 6 PE MWAAWAAAA ET A A A A A A	Frequency
10 d	B/div	Re	f Offset	12.48 dB 3 dBm	IFGai	Wide -+ n:Low	#Atten:	10 dB	walluora		Mkr1 71	.62 kHz 20 dBm	Auto Tune
2.48										1			Center Freq 79.500 kHz
-7 52													Start Freq 9.000 kHz
-17.5												1	Stop Freq
-37.5		_										-13.00 dbm	150.000 kHz CF Step
-67.6	MAN		. "A		my ad	Malwin	Muhun	mmmml	Tomom	Mmww	1	N. 4 M (	14.100 kHz Auto Man
-67.6	444	MAN	Maria	Autor and	e vaj	η <u>μ</u> γγ	1 . h. h.	V V · W· V	W1. 10 4	1.1.1.1.1	allower	and had	Freq Offset 0 Hz
Star #Re	t 9.0	0 KH: ( 1.0	z kHz		-	#VBW	/ 3.0 kHz			Sweep 1	Stop 1: 174.1 ms	50.00 kHz (3000 pts)	
		trum A	nalyzer	iwept SA						ETATU	S 🚛 DC Co		
	nter F			5000 N	PNO: IFGali	Fast -+ n:Low	Trig: Fre #Atten: *	ensennin ee Run 10 dB	Avg Type Avg Hold		Vkr1 4.6	MFeb22,2021 CE 1 2 3 4 5 6 PE MUMANANA ET A A A A A A 649 MHz	Frequency Auto Tune
10 d 2.48	B/div	Re	of 12.41	12.48 dB 3 dBm							-50.5	47 dBm	Center Freq 15.075000 MHz
-7.52	-	-				-							Start Freq
-17.6													150.000 kHz Stop Freq
-37.6	-	-	-			_	-	-				-33.00 dBm	30.000000 MHz
-47.5			1					-				11 ( 1	CF Step 2.985000 MHz <u>Auto</u> Man
-67.6													Freq Offset 0 Hz
.77 5	1 150	9.10.	1011	-	alled and	HAR HAR	din hadronda		<b>Angerskiper of t</b> est	-	and the second	0.00 MHz	
	s BW			_		#VBV	/ 30 kHz		1			(3000 pts)	
LH R	L	R	13.01	500000	00 GH	z	STrig: Fre	ense:miri	Avg Type Avg Hold	ALIGNAUTO	06:47:25A IBA	M Feb 22, 2021 CE 1 2 3 4 5 6 PE MWAMAAAA ET A A A A A A A	Frequency
10 d	B/div	Re	f Offset	9.05 dB 0 dBm	PNO: IFGali	E Fast ↔ n:Low	#Atten: •	40 dB			kr2 25.7	06 GHz 25 dBm	Auto Tune
20.0	1.1	01	1	11 11				1		-			Center Freq 13.015000000 GHz
10.0		Ť								-			Start Freq 30.000000 MHz
0.00 -10.0												-13.00 dBm	Stop Freq
-20.0			1			1						•	26.00000000 GHz
-40.0		-	umpers	m	-	بوادانو <u>مو</u> ر	-	مر المراجع الم	-		and an international production of the second	- Marial Car	2.597000000 GHz <u>Auto</u> Man
-60.0			1.17			1.1							Freq Offset 0 Hz
Star	t 30	MHz	1				1.62.62				Stop 2	6.00 GHz	
		110	MHz			#VBV	3.0 MH:	Z*		Sweep 6	54.98 ms	(3000 pts)	

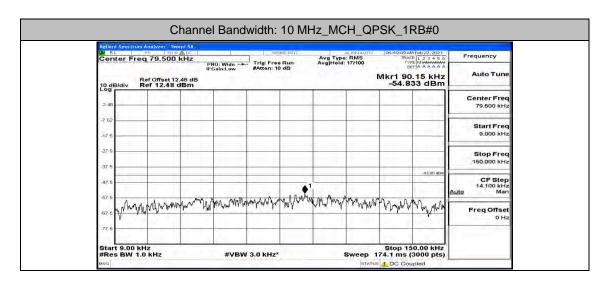
This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 89 of 133

-	nter Frec		Pt IF)	10: Wide -+ Gain:Low	#Atten: 1	dB	Avg Hold:			.71 kHz	Auto Tune
18	dB/div R	ef Offset 12. ef 12.48 d	48 dB Bm	-	_				-52.3	.71 kHz 65 dBm	
2.4	18							-			Center Freq 79.500 kHz
-7 5	L HALL			1							Start Freq 9.000 kHz
-17.	10.000										
-37	6							1			Stop Freq 150.000 kHz
-47	A DECEMBER OF			1		• <sup>1</sup>				-43,00 dbm	CF Step 14.100 kHz
-67	5 MANANNW	MAMM	www.	1. MANNA UM	maylania	havenuly	www.with	manne	Month	mon	Auto Man Freq Offset
-67	0	4		1							0 Hz
	art 9.00 kH	7	l	-	1.00.1			2 1	Stop 14	0.00 kHz	
#R MSG	es BW 1.0	kHz	_	#VBW	/ 3.0 kHz*		1		74.1 ms	3000 pts)	
1.364	ent Spectrum /	RF 50 9	LDC		58	NRE:N1V	0	ALIGNAUTO	06:47:38 A	M Feb 22, 2021	Frequency
Ce	nter Frec		P IFI	NO: Fast 🔸 Gain:Low	#Atten: 1	Run D dB	Avg Type Avg Hold				Auto Tune
10,	dB/div R	ef Offset 12. ef 12.48 d	48 dB Bm					IVI	-45.5	47 MHz 08 dBm	
2.4	a										Center Freq 15.075000 MHz
-7.5		1									Start Freq
-17			1 1 1 1 1					1			150.000 kHz
-27						_				-33.00 dBm	Stop Freq 30.000000 MHz
-47	1.00		1 here	1					1	11-000	CF Step 2.985000 MHz
-67	6										Auto Man
-67	1.000	Hunner Hinge			uter dana		กับไว้เราต			a la chu	Freq Offset 0 Hz
MSG									DO ON		
1.364	ent Spectrum / RL	RF 50 Ω	14F		36	NRE:MY		ai iGMai ITO	DG Col	M Feb 22, 2021	Frequency
1.364	nter Frec	RF 150 Ω 13.0150	00000 G	iHz NO:Fast → Gain:Low	Trig: Fre #Atten: 4	se:Mr) s Run 0 dB	Avg Type Avg Hold:	alignauto RMS 11/100	06:47:44 AI TRAV TY D	MFeb22,2021 E 1 2 3 4 5 6 M MANAMAN T A A A A A A	Frequency Auto Tune
Ce	nter Frec	RF 50 Ω	00000 G P IF0	NO: Fast ->	- Trig: Fre #Atten: 4	use:(n) 9 Run 0 dB	Avg Type Avg Hold:	alignauto RMS 11/100	06:47:44 A TRAA TY 0 kr2 25.8	M Feb 22, 2021	Auto Tune
Ce	dB/div R	ef Offset 8.0	00000 G P IF0	NO: Fast ->	Trig: Fre #Atten: 4	vse:m) 9 Run 0 dB	Avg Type AvgHold:	alignauto RMS 11/100	06:47:44 A TRAA TY 0 kr2 25.8	176622,2021 1 2 3 4 5 6 MMMMMM 1 A A A A A 887 GHz	
200 100 10	dB/div R	ef Offset 8.0	00000 G P IF0	NO: Fast ->	Trig: Fre #Atten: 4	sectori Run D dB	Avg Type Avg Hold	alignauto RMS 11/100	06:47:44 A TRAA TY 0 kr2 25.8	176622,2021 1 2 3 4 5 6 MMMMMM 1 A A A A A 887 GHz	Auto Tune Center Freq 13.015000000 GHz Start Freq
20 20		ef Offset 8.0	00000 G P IF0	NO: Fast ->	Trig: Fre #Atten: 4	s Run D dB	Avg Type Avg Held:	alignauto RMS 11/100	06:47:44 A TRAA TY 0 kr2 25.8	1765-2021 1 2 3 4 5 6 1 2 3 4 5 6 1 3 4 4 4 4 18 7 G Hz 98 dBm	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz
20, 20, 10, 0.0		ef Offset 8.0	00000 G P IF0	NO: Fast ->	Trig:Fre #Atten: 4	968:011	Avg Type Avg Hold:	alignauto RMS 11/100	06:47:44 A TRAA TY 0 kr2 25.8	13 00 UBm	Auto Tune Center Freq 13.015000000 GHz Start Freq
20 20 10 0.0		ef Offset 8.0	00000 G P IF0	NO: Fast ->	Trig:Fre BAtten: 4	950:011	Avg Type Avg Hold;	alignauto RMS 11/100	06:47:44 A TRAA TY 0 kr2 25.8	1765-2021 1 2 3 4 5 6 1 2 3 4 5 6 1 3 4 4 4 4 18 7 G Hz 98 dBm	Auto Tune           Center Freq           13.01500000 GHz           Start Freq           30.000000 GHz           26.0000000 GHz           2.65700000 GHz
20 20 10 -10 -20 -20 -40		ef Offset 8.0	00000 G P IF0	NO: Fast ->	Trig: Free #Atten: 4	۱۹۹۹ (۱۹۲۱) ۱۹۹۹ ۱۹۹۹ (۱۹۹۹) ۱۹۹۹ (۱۹۹۹) ۱۹۹۹ (۱۹۹۹)		alignauto RMS 11/100	06:47:44 A TRAA TY 0 kr2 25.8	13 00 UBm	Auto Tune           Center Freq           13.015000000 GHz           Start Freq           30.000000 MHz           Stop Freq           26.00000000 GHz           2.65700000 GHz           Auto Tune
20 20 10 -10 -20 30		ef Offset 8.0	00000 G P IF0	NO: Fast ->	Trig:Fra-		Avg Type Avg Hold:	alignauto RMS 11/100	06:47:44 A TRAA TY 0 kr2 25.8	13 00 UBm	Auto Tune           Center Freq           13.01500000 GHz           Start Freq           30.000000 GHz           26.0000000 GHz           2.65700000 GHz
200 201 -10 -20 -20 -30 -40 -60 -60 -50		er offset8.0 er offset8.0 er offset8.0 er 30.00 d	00000 G P IF0	NO: Fast	#Atten: 4	o dB		ALIONAUTO E RMS 11/100 M	00-07/1404 minute 0 kr2 25.5 -29.4	1 100 20 20 1 1 1 2 2 4 5 6 1 2 4 5 6	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 26.0000000 GHz 2.65700000 GHz 2.65700000 GHz Man Freq Offset
200 201 -10 -20 -20 -30 -40 -60 -60 -50	dB/div R dB/div R dD/div R dD/di	er offset8.0 er offset8.0 er offset8.0 er 30.00 d	00000 G P IF0	NO: Fast	Jan Strand	o dB		ALIONAUTO E RMS 11/100 M	Stop 24.98 ms (	1 100 20 20 1 1 1 2 2 4 5 6 1 2 4 5 6	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 26.0000000 GHz 2.65700000 GHz 2.65700000 GHz Man Freq Offset
20 20 10 -10 -20 -40 -40 -50 -50 -50 -50 -50 -50 -50 -50 -50 -5	dB/div R dB/div R dD/div R dD/di	ef Offset80 ef Offset80 ef Offset80 ef Offset80 ef Jacoba	оборо с ра в 6 dB Вт	NO: Feat	#Atten: 4	۵ dB		аналата : RMS : 11/100 М 	Stop 24.98 ms (	1000220201 9 10000000 100000000 10000000 10000000 10000000 100000000	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 26.0000000 GHz 2.65700000 GHz 2.65700000 GHz Man Freq Offset
20 20 10 10 0.0 -10 -20 -30 -40 -30 -80 -80 -80 -80 -80 -80 -80 -8	dB/div R dB/div R db/	er offset8.0 er offset8.0 er offset8.0 er 30.00 d	6 dB B nannel	NO: Feat	#Atten: 4	۵ dB	z_LCł	ALIGNATO	Stop 2 Stop 2 Stop 2 Stop 2 Stop 2 Stop 2	110022 2021 12 12 2 4 5 0 12 12 2 4 5 0 12 12 2 4 5 0 12 4 5 0	Auto Tune Center Freq 13.01500000 GHz 30.000000 MHz Stop Freq 26.0000000 GHz 2.697000000 GHz Auto Man Freq Offset 0 Hz
20 10 10 10 10 -10 -20 -30 -40 -30 -80 -80 -80 -80 -80 -80 -80 -8	es BW 1.00	ef offset30. ef offset30. ef offset30. ef offset30. ef offset30. ef offset30. offset30. ef offset30. ef offse		NO: Feat	#Atten: 4			Sweep 6	00:47:49.0 Transverse v kr2 25.5 -29.4	1100 2021 12 12 2021 12 12 2021 12 12 2021 12 12 2021 12 2021 13 201 10	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 26.0000000 GHz 2.65700000 GHz 2.65700000 GHz Man Freq Offset
20 20 10 0.0 -10 -20 -30 -40 -30 -40 -50 -50 -50 -50 -50 -50 -50 -50 -50 -5	es BW 1.00	er offset8.0 er offset8.0 er offset8.0 er 30.00 d		NO: Feat	#Atten: 4		z_LCI	Sweep 6	00072000 Trans 0 5 5 5 5 5 5 5 5 5 5 5 5 5	110022 2021 12 12 2 4 5 0 12 12 2 4 5 0 12 12 2 4 5 0 12 4 5 0	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz CF Step 2.697000000 GHz Auto Man Freq Offset 0 Hz Frequency Auto Tune
20 20 10 0.0 -10 -20 -30 -40 -30 -40 -50 -50 -50 -50 -50 -50 -50 -50 -50 -5	dB/div R and Sections and Se	ef offset30. ef offset30. ef offset30. ef offset30. ef offset30. ef offset30. offset30. ef offset30. ef offse		NO: Feat	#Atten: 4		z_LCI	Sweep 6	00072000 Trans 0 5 5 5 5 5 5 5 5 5 5 5 5 5	10022,001 11022,001 11023,00 11023,00 11023,00 11003,00 11003,00 10023,00 1000	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Estop Freq 2.697000000 GHz CF Step 2.697000000 GHz Man Freq Offset 0 Hz Freq Users
Сс Сс 20 10 -10 -20 -30 -30 -30 -30 -30 -30 -30 -30 -30 -3	dB/div R a a a a a a a a a a a a a	ef offset30. ef offset30. ef offset30. ef offset30. ef offset30. ef offset30. offset30. ef offset30. ef offse		NO: Feat	#Atten: 4		z_LCI	Sweep 6	00072000 Trans 0 5 5 5 5 5 5 5 5 5 5 5 5 5	10022,001 11022,001 11023,00 11023,00 11023,00 11003,00 11003,00 10023,00 1000	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.0000000 GHz 2.597000000 GHz 2.597000000 GHz Auto Freq Offset 0 Hz Freq Offset 0 Hz Center Freq 79.500 kHz Start Freq
Сс 230 10 0.0 -10. -20. -30. -30. -30. -30. -30. -30. -30. -3	dB/div R a a a a a a a a a a a a a	ef offset30. ef offset30. ef offset30. ef offset30. ef offset30. ef offset30. offset30. ef offset30. ef offse		NO: Feat	#Atten: 4		z_LCI	Sweep 6	00072000 Trans 0 5 5 5 5 5 5 5 5 5 5 5 5 5	10022,001 10020,000 10022,000	Auto Tune Center Freq 13.015000000 GHz Start Freq 26.000000000 GHz CF Step 2.597000000 GHz Man Freq Offset 0 Hz Freq Offset 0 Hz Center Freq 79.500 kHz Start Freq 9.000 kHz
Сс Сс 20 10 -10 -20 -30 -30 -30 -30 -30 -30 -30 -30 -30 -3	dB/div R a a a a a a a a a a a a a	ef offset30. ef offset30. ef offset30. ef offset30. ef offset30. ef offset30. offset30. ef offset30. ef offse		NO: Feat	#Atten: 4		z_LCI	Sweep 6	00072000 Trans 0 5 5 5 5 5 5 5 5 5 5 5 5 5	110020,2021 110201000 110201000 110201000 110201000 11020100 11020000 11020100 11020000 11020000 11020000 11020000 11020000 11020000 11020000 11020000 110200000 110200000 110200000 110200000 110200000000 11020000000000	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.0000000 GHz 2.597000000 GHz 2.597000000 GHz Auto Freq Offset 0 Hz Freq Offset 0 Hz Center Freq 79.500 kHz Start Freq
се 10, 10, 10, 10, 10, 10, 30, -10, 30, -10, 30, -10, 30, -10, 30, -10, 30, -10, 30, -10, 30, -10, 30, -10, -20, -10, -20, -20, -20, -20, -20, -20, -20, -2	dB/div R a a a a a a a a a a a a a	er offset30.00 d	ообоо с ообоо с ин в с в в в в в в в в в в в в в в в в в	NO: Feat	#Atten: 4	A 10 MH 10 MH	Z_LCI	Sweep 6	Stop 2 Stop 2 Stop 2 Stop 2 Stop 2 SK_1R SK_1R Mkr1 91 -52.5	10022,001 10020,000 10022,000	Auto Tune Center Freq 13.01500000 GHz Start Freq 26.0000000 GHz CF Step 2.69700000 GHz Auto Freq Offset 0 Hz Freq Offset 0 Hz Center Freq 79.500 KHz Start Freq 9.000 kHz Stop Freq 160.000 kHz CF Step 14.100 kHz CF F Step 1
рока 100 100 100 100 100 100 100 10	dB/div R a a a a a a a a a a a a a	er offset30.00 d	ообоо с ообоо с ин в с в в в в в в в в в в в в в в в в в	NO: Feat	#Atten: 4	A 10 MH 10 MH	Z_LCI	Sweep 6	Stop 2 Stop 2 Stop 2 Stop 2 Stop 2 SK_1R SK_1R Mkr1 91 -52.5	1100 2021 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Auto Tune Center Freq 13.015000000 GHz Start Freq 26.00000000 GHz CF Step 2.597000000 GHz GF Step 2.597000000 GHz Freq Offset 0 Hz CF Step Center Freq 79.500 kHz Start Freq 150.000 kHz CF Step 14.100 kHz
200 200 200 200 200 200 200 200 200 200	dB/div R ant 30 MH/2 ant 30 M	ef offset30. ef offset30. ef offset30. ef offset30. ef offset30. ef offset30. offset30. ef offset30. ef offse	ообоо с ообоо с ин в с в в в в в в в в в в в в в в в в в	NO: Feat	#Atten: 4	A 10 MH 10 MH	Z_LCI	Sweep 6	Stop 2 Stop 2 Stop 2 Stop 2 Stop 2 SK_1R SK_1R Mkr1 91 -52.5	110020,2021 110201000 110201000 110201000 110201000 11020100 11020000 11020100 11020000 11020000 11020000 11020000 11020000 11020000 11020000 11020000 110200000 110200000 110200000 110200000 110200000000 11020000000000	Auto Tune Center Freq 13.01500000 GHz Start Freq 26.0000000 GHz CF Step 2.69700000 GHz Auto Freq Offset 0 Hz Freq Offset 0 Hz Center Freq 79.500 KHz Start Freq 9.000 kHz Stop Freq 160.000 kHz CF Step 14.100 kHz CF F Step 1
Line Line	dB/div R ant 30 MH/2 ant 30 M	er offset 12. million 13.0.1500 er offset 30.000 d er offset 30.000 d million 15.000 d million 15.000 d er offset 12.48 d er offset 12.48 d million 12.48 d	ообоо с ообоо с ин в с в в в в в в в в в в в в в в в в в	NO: Feat	#Atten: 4	A 10 MH 10 MH	Z_LCI	Sweep 6	Stop 2 Mkr1 93 Mkr1 93 Mkr1 91 -52.5	1100 2021 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Auto Tune         Center Freq         13.015000000 GHz         Start Freq         30.00000000 GHz         Stop Freq         25.000000000 GHz         25.07000000 GHz         2.597000000 GHz         Auto Tune         Freq Offset         9 Hz         13 Hz         9 Hz         10 Hz         9 Hz         10 H

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 90 of 133

Report No.: LCS201224064AEF

Auto Tune	r1 17.847 MHz -45.611 dBm	Mk		48 dB Bm	Ref Offset 1 Ref 12.48	0 dB/div
Center Freq 15.075000 MHz	-					2.48
Start Freq 150.000 kHz				1.11		7 52
Stop Freq 30.000000 MHz	~33.00 dBm					37.6
CF Step 2.985000 MHz Auto Man	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	1			47.5
						67.6
Freq Offset 0 Hz Frequency	Stop 30.00 MHz 8.5 ms (3000 pts) DC Coupled	AUGNAUTO Avg Type: RMS	30 kHz*	et SA	150 kHz BW 10 kHz Spectrum Analyzer St	Start 15 Res Bi sa ellent Spe R RL
0 Hz	Stop 30.00 MHz 8.5 ms (3000 pts) DC Coupled	Sweep 36 Istatus Auguauto Avg Type: RMS Avg Hold: 11/100	30 kHz*	#VBM ac	150 kHz BW 10 kHz Spectrum Analyzer, Sp er Freq 13.015 Ref Offset 8	Start 15 Res B sa ellent Spe RL Center
0 Hz	Stop 30.00 MHz 88.5 ms (3000 pts) DC Coupled DC Coupled Inset 12 2 4 5 8 TYPE INNERNAL DET A A A A A	Sweep 36 Istatus Auguauto Avg Type: RMS Avg Hold: 11/100	30 kHz*	#VBM ac	150 kHz BW 10 kHz Spectrum Analyzer Sp er Freq 13.015 Ref Offset 8	Start 15 Res Bi sa ellent Spe R RL
0 Hz Frequency Auto Tune Center Freq	Stop 30.00 MHz 8.5 ms (3000 pts) DC Goupled	Sweep 36 Istatus Auguauto Avg Type: RMS Avg Hold: 11/100	30 kHz*	#VBM ac	150 kHz BW 10 kHz Spectrum Analyzer, Sp er Freq 13.015 Ref Offset 8	ellent Spe Res Bl sq ellent Spe Rt Center
Frequency Auto Tune Center Freq 13.01500000 GHz Start Freq	Stop 30.00 MHz 8.5 ms (3000 pts) DC Goupled	Sweep 36 Istatus Auguauto Avg Type: RMS Avg Hold: 11/100	30 kHz*	#VBM ac	150 kHz BW 10 kHz Spectrum Analyzer, Sp er Freq 13.015 Ref Offset 8	o dB/dlv
Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq	Stop 30.00 MHz 8.5 ms (3000 pts) DC Coupled The function of the second receiption of the second	Sweep 36 Istatus Auguauto Avg Type: RMS Avg Hold: 11/100	30 kHz*	#VBM ac	150 kHz BW 10 kHz Spectrum Analyzer, Sp er Freq 13.015 Ref Offset 8	Start 15 Res B) sq elient Spe Rt Center 0 dB/dit 00 10.0



This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 91 of 133

Adlent Spectrum Analyzer	5000 MHz	Sensetral	Avg Type: RMS Avg Hold: 12/100	06:49:15 AM Feb 22, 202 TRACE 1 2 3 4 5	6 Frequency
	PNO: Fast IFGain:Low	Trig: Free Run #Atten: 10 dB	Avg Hold: 12/100	Mkr1 150 kH -54.405 dBr	
10 dB/div Ref Offset Log	8 dBm			-54.405 dBr	Center Freq
2.48					15.075000 MHz
-7 52					Start Freq
-17.6					150.000 kHz
-27.6				~33.00 dB	Stop Freq 30.000000 MHz
-37.6					CF Step
-67.5					2.985000 MHz Auto Man
-67.6					FreqOffset
5776 Start 150 kHz #Res BW 10 kHz	denter and the second	30 kHz*		Stop 30.00 MH 368.5 ms (3000 pts	z
MSG				DC Coupled	
Center Freq 13.01	5000000 GHz	SEMSE(M)	Avg Type: RMS Avg Hold: 11/100	06:49:21 AM Feb 22, 202 TRACE 1 2 3 4 5	Frequency
	PNO: Fast ++- IFGain:Low	Trig: Free Run #Atten: 40 dB		TRACE 12345 TYPE MUMANAN DET A A A A A	
10 dB/div Ref 30.00	8.05 dB 0 dBm			-29.491 dBr	
20.0					Center Freq 13.015000000 GHz
10.0					Start Freq
0.00					30.000000 MHz
-10.0	_			-13.00 dB	Stop Freq
-20.0					26.000000000 GHz
-3a.a			- Andrewskie - Andrewskie	annon an an internation	CF Step 2.597000000 GHz Auto Man
-40.0 attantive and the firm	and the man and the second	- the state water and a state	and a fair of the second second		
-50.0					Freq Offset 0 Hz
-60 ú					
Start 30 MHz				Stop 26.00 GH	z
#Res BW 1.0 MHz	#VBW	3.0 MHz*	Sweep	64.98 ms (3000 pts	9
#Res BW 1.0 MHz	Channel Bandv	aviole a	STAT	*SK_1RB#24	
#Res BW 1.0 MHz	Channel Bandv	vidth: 10 MI	STAT	8	Frequency
#Res BW 1.0 MHz	Channel Bandv	vidth: 10 Mi		B SK_1RB#24 COLUMP 35 AM Feb 22, 2022 TRACE 1, 23 - 54 TYPE A A A A A Mkr1 9,52 kH	Frequency
#Res BW 1.0 MHz	Channel Bandv	vidth: 10 Mi		B SK_1RB#24 COLUMP 35 AM Feb 22, 2022 TRACE 1, 23 - 54 TYPE A A A A A Mkr1 9,52 kH	Auto Tune
Adlent Spectron Analyzes	Channel Bandv	vidth: 10 Mi		B SK_1RB#24 COLUMP 35 AM Feb 22, 2022 TRACE 1, 23 - 54 TYPE A A A A A Mkr1 9,52 kH	Frequency
#Res BW 1.0 MHz Wsc Addition Spectrum Analyze Conter Freq 79.50 Co	Channel Bandv	vidth: 10 Mi		B SK_1RB#24 COLUMP 35 AM Feb 22, 2022 TRACE 1, 23 - 54 TYPE A A A A A Mkr1 9,52 kH	Auto Tune Center Freq 9.000 kHz
#Res BW 1.0 MHz weg	Channel Bandv	vidth: 10 Mi		m PSK_1RB#24 100-09-31 AM Holz2, 202 Fred 1/2 2-3-4 Fred 1	Auto Tune
#Res BW 1.0 MHz Wsg  Address System Analyze Conter Freq 79.50 Conter Freq 79.50 Conter Freq 79.50 Conter 10 dB/div Ref 12.43 Cont	Channel Bandv	vidth: 10 Mi		B SK_1RB#24 COLUMP 35 AM Feb 22, 2022 TRACE 1, 23 - 54 TYPE A A A A A Mkr1 9,52 kH	Center Frequency Center Frequency Center Freq Start Freq Stop Freq Stop Freq 150.00 kHz CF Step 151.00 kHz CF Step 14.100 kHz
#Res BW 1.0 MHz weg	Channel Bandv	vidth: 10 Mi		M SK_1RB#24	Auto Tune Auto Tune Center Freq 79.500 kHz Storp Freq 150.000 kHz 14.100 kHz
#Res BW 1.0 MHz Wsg  Aller September Analyze Conter Freq 79.50 Con	Channel Bandv	vidth: 10 Mi		M SK_1RB#24	Auto Tune Auto Tune Center Freq 79.500 kHz Storp Freq 150.000 kHz 14.100 kHz
#Res BW 1.0 MHz wsg  Allent Snetton Analyze Center Freq 79.50 Center Freq 79.50 Center Strate Strate 2.4 2.4 2.4 2.4 2.4 2.4 2.4 4.2 5.2 5.5 1.0 5.5 1.0 5.5 1.0 5.5 1.0 5.5 1.0 5.5 1.0 5.5 1.0 5.5 1.0 5.5 1.0 5.5 1.0 5.5 1.0 5.5 1.0 5.5 1.0 5.5 5.5 1.0 5.5 5.5 1.0 5.5 5.5 1.0 5.5 5.5 1.0 5.5 5.5 1.0 5.5 5.5 5.5 5.5 5.5 5.5 5.5 5.5 5.5 5	Channel Bandv	vidth: 10 Mi		M SK_1RB#24	Auto Tune Auto Tune Center Freq 79.500 kHz Storp Freq 150.000 kHz 14.100 kHz
#Res BW 1.0 MHz           Meso         Address Section Analyzer           Address Section Analyzer         Sec           Center Freq 79.50         Sec           10 dB/div         Ref Offset           240         Ref Offset           240         Sec           37 5         Sec           47 6         Start 9.00 KHz	Channel Bandv	Vidth: 10 Mi		м) PSK_1RB#24 1000-91 31 AM Hold 22, 20 Prof. 1 2 2 3 4 Prof. 1 2	Center Frequency Auto Tune Center Freq 79:500 kHz Start Freq 9:000 kHz Stop Freq 160:000 kHz CF Step 14:100 kHz CF Step 14:100 kHz
#Res BW 1.0 MHz weg	Channel Bandv	vidth: 10 Mi	Hz_MCH_QF	м) PSK_1RB#24 (100-09-35-44 Feb 22, 2022 Free (1-2-2-4) Free (1-2-2-4) F	Center Frequency Auto Tune Center Freq 79:500 kHz Start Freq 9:000 kHz Stop Freq 160:000 kHz CF Step 14:100 kHz CF Step 14:100 kHz
#Res BW 1.0 MHz           Msci         Msci           Adjent Spectrum Analysis         Conter Freq 79.50           Center Freq 79.50         Ref Offset           2 4n	Channel Bandv	Vidth: 10 Mi		M PSK_1RB#24 1000-91 31 M Held 22, 30 4 Profile 12 20 4 0 Profile	Center Frequency Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz CF Step 14.100 kHz
#Res BW 1.0 MHz weig Adjent Spectrum Analyzer Center Freq 79.50 Ref Offset 10 dB/d/v Ref 12.41 2.41 -2.52 -17.6 -27.6 -37.6 -47.8 -1 -57.6 -1 -57.6 -1 -57.6 -1 -57.6 -27.6 -37.	Channel Bandv	Vidth: 10 Mi		Market 1884 Market 19:52 kH 	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Marc Freq Offset 0 Hz
#Res BW 1.0 MHz           vsci	Channel Bandv	Vidth: 10 Mi		M PSK_1RB#24 1000-91 31 M Held 22, 30 4 Profile 12 20 4 0 Profile	Frequency     Auto Tune     Center Freq     79.500 kHz     Start Freq     9.000 kHz     Stop Freq     160.000 kHz     CF Step     Auto Tune     FreqUency     Auto Tune
#Res BW 1.0 MHz       Melent Spectrum Analyzer       Center Freq 79.50       Center Freq 79.50       248       248       248       248       248       255       375       375       375       375       375       375       375       375       375       375       375       375       375       375       375       376       375       375       376       3776       378       378       379       375       376       3776       378       378       379       376       3776       378       378       379       371       372       372       374       375       375       376       377       376       377       376       377       377       376       377       377       377       377 </td <td>Channel Bandv</td> <td>Vidth: 10 Mi</td> <td></td> <td>10) PSK_1RB#24 100-09-37 AM Hold 2, 202 100-09-37 AM Hold 2, 202 100-09-37 AM Hold 2, 202 100-09-37 AM Hold 2, 202 100-09-37 AM Hold 2, 202 43.00 HD 43.00 HD 43.00 HD 43.00 HD 100-09-37 AM Hold 2, 202 100-09-37 AM</td> <td>Center Frequency Auto Tune Center Freq 9.000 kHz CF Step 14.100 kHz CF</td>	Channel Bandv	Vidth: 10 Mi		10) PSK_1RB#24 100-09-37 AM Hold 2, 202 100-09-37 AM Hold 2, 202 100-09-37 AM Hold 2, 202 100-09-37 AM Hold 2, 202 100-09-37 AM Hold 2, 202 43.00 HD 43.00 HD 43.00 HD 43.00 HD 100-09-37 AM Hold 2, 202 100-09-37 AM	Center Frequency Auto Tune Center Freq 9.000 kHz CF Step 14.100 kHz CF
#Res BW 1.0 MHz           Mean         Address Bw 1.0 MHz           Address Bw 1.0 MHz         Mean           Address Bw 1.0 MHz         Mean           2 40         Mean           37 5         Mean           47 6         Mean           57 5         Mean           57 6         Mean           57 7 6         Mean           58 art 9.00 KHz         Mean           40 mean         Mean           2 40         Mean           2 40         Mean           2 50         Mean           2 610 Mean         Mean           2 610 Mean	Channel Bandv	Vidth: 10 Mi		10) PSK_1RB#24 100-09-37 AM Hold 2, 202 100-09-37 AM Hold 2, 202 100-09-37 AM Hold 2, 202 100-09-37 AM Hold 2, 202 100-09-37 AM Hold 2, 202 43.00 HD 43.00 HD 43.00 HD 43.00 HD 100-09-37 AM Hold 2, 202 100-09-37 AM	Center Frequency Center Freq Start Freq Stop Freq Stop Freq CP Step CP Step CP Step Freq Offset 0 Hz CP Step
#Res BW 1.0 MHz           #Res BW 1.0 MHz           Ref Offset           OdB/div         Ref Offset           2.41         Ref Offset           37.5         Ref Offset           37.5         Ref Offset           37.6         Ref Offset           Start 9.00 kHz         Ref Offset           Ref Offset         Ref Offset           10 dB/div         Ref Offset           2.41         Ref Offset	Channel Bandv	Vidth: 10 Mi		10) PSK_1RB#24 100-09-37 AM Hold 2, 202 100-09-37 AM Hold 2, 202 100-09-37 AM Hold 2, 202 100-09-37 AM Hold 2, 202 100-09-37 AM Hold 2, 202 43.00 HD 43.00 HD 43.00 HD 43.00 HD 100-09-37 AM Hold 2, 202 100-09-37 AM	Center Frequency Center Freq Start Freq Stop FreqUency Center Freq Center Freq Stop Frequency Center
#Res BW 1.0 MHz           Mice         Mice           RL         Mice         Mice           Center Freq 79.50         Ref Offset         Ref offset           10 dB/div         Ref offset         Ref offset           2.40	Channel Bandv	Vidth: 10 Mi		10) PSK_1RB#24 100-09-37 AM Hoto2, 202 100-09-37 AM Hoto2, 202 100-09-37 AM Hoto2, 202 100-09-37 AM Hoto2, 202 44.00 HB 44.00 HB	Center Frequency Center Freq Start Freq Conter Freq Start Freq CF Stop FreqUency CF Stop CF S
#Res BW 1.0 MHz           Micia         Micia           R.         Micia         Micia           Center Freq 79.50         Ref Offset         Micia           10 dB/div         Ref Offset         Ref Offset           2.40         Ref Offset         Micia           3.75         Alleni Spectrum Analyzer         Micia           Start 9.00 kHz         Micia         Micia           Micia         Spectrum Analyzer         Micia           Center Freq 15.07         Micia         Micia           Micia         Spectrum Analyzer         Micia           Micia         Spectrum Analyzer         Micia           Micia         Spectrum Analyzer         Micia           Micia         Spectrum Analyzer         Micia           Micia         Micia         Micia           Micia         Spectrum Analyzer         Micia           Micia         Micia         Micia         Micia <td>Channel Bandv</td> <td>Vidth: 10 Mi</td> <td></td> <td>10) PSK_1RB#24 100-09-37 AM Hoto2, 202 100-09-37 AM Hoto2, 202 100-09-37 AM Hoto2, 202 100-09-37 AM Hoto2, 202 44.00 HB 44.00 HB</td> <td>Center Frequency Center Frequency Center Freq Start Freq Stop Freq Stop Freq CF Step It4.100 kHz I</td>	Channel Bandv	Vidth: 10 Mi		10) PSK_1RB#24 100-09-37 AM Hoto2, 202 100-09-37 AM Hoto2, 202 100-09-37 AM Hoto2, 202 100-09-37 AM Hoto2, 202 44.00 HB 44.00 HB	Center Frequency Center Frequency Center Freq Start Freq Stop Freq Stop Freq CF Step It4.100 kHz I
#Res BW 1.0 MHz           Misci         Addient Spectrum Analyzer           Addient Spectrum Analyzer         Ref Offset           2 Add	Channel Bandv	Vidth: 10 Mi		Mirri 9.52 kH 	Center Frequency Center Frequency Center Freq Start Freq Start Freq Start Freq CF Step Frequency CF Step Frequency CF Step Frequency CEnter Freq Start Fre
#Res BW 1.0 MHz           Adlent Spectrum Analyzer           Center Freq 79.50           October Spectrum Analyzer           October Spectrum Analyzer           10 dB/div         Ref Offset           2.4a	Channel Bandv	Vidth: 10 Mi		Mirri 9.52 kH 	Prequency     Auto Tune     Center Freq     Stop Freq     Stop Freq     Description     Prequency     Auto Tune     Stop Freq     Description     Prequency     Auto Tune     CP Step     Description     Prequency     Auto Tune     Stop Freq     Stop     Stop Freq     Stop
#Res BW 1.0 MHz           Msci         Msci           Adlent Spectrum Analyzer         Conter Freq 79.500           Center Freq 79.500         Ref Offset           10 dB/div         Ref Offset           2.48	Channel Bandv	Vidth: 10 Mi		Mirri 9.52 kH 	Center Frequency Auto Tune Center Freq Start Freq Stop Freq CF Step I 14.100 kHz CF Step I 150.75000 MHz Start Freq I 150.75000 MHz Start Freq I 150.75000 MHz Center Freq I 150.75000 MHz Start Freq I 150.75000 MHz Start Freq I 150.75000 MHz Freq Offset I 150.75000 MHz Start Freq I 150.75000 M
#Res BW 1.0 MHz           Micia         Micia           Adlend Spectrum Analyzer         Contor Freq 79.50           O dB/div         Ref Offset           10 dB/div         Ref Offset           2 48	Channel Bandy	vidth: 10 Mi	Avgitedd: 177100	10 PSK_1RB#24 100.09.93 AM Held 20, 202 Free   A A A A Mkr1 9.52 Line   A A A A Mkr1 150 kH -57.542 dBr	Center Frequency Center Freq Start Freq Stop Freq Center Freq Stop Freq CF Stop Fr
#Res BW 1.0 MHz           Mea         Mea           Adlent Spectrum Analyzer         Conter Freq 79.50           Ocenter Freq 79.50         Ref Offset           10 dB/div         Ref Offset           2.48         Ref Offset           37.5         Ref Offset           37.6         Ref Offset           3	Channel Bandy	vidth: 10 Mi	Avgitedd: 177100	10 PSK_1RB#24 100.09.93 AM Held 20, 202 Free   A A A A Mkr1 9.52 Line   A A A A Mkr1 150 kH -57.542 dBr	Prequency     Auto Tune     Center Freq     Start Freq     Stop Freq     160.000 kHz     CF Step     Auto Tune     Prequency     Auto Tune     Center Freq     Stop Freq     150.000 kHz     CF Step     Auto Tune     Start Freq     Stop Freq     Stop Freq     Start Freq     Stop Freq     Start Freq     Stop Freq     Start Freq     Stop Freq     Start Freq     Stop Freq     Stop Freq     Stop Freq     Start Freq     Stop Freq     Stop Freq     Stop Freq     Stop Freq     Stop Freq     Start Freq     Stop

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 92 of 133

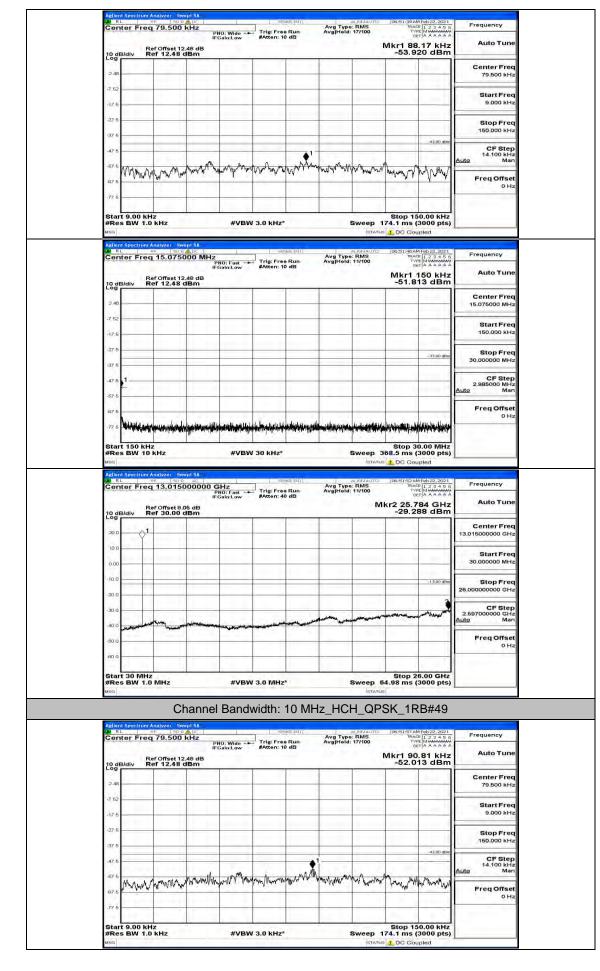


		PNO: Fast	#Atten: 40 dB	Avg Type: Avg Hold:		r2 25.72	3 GHz	Auto Tune
10 dB/c	iv Ref 30.00 dB	m	1			-29.513	dBm	
20.0								Center Freq 13.015000000 GHz
10.0					-			Start Freq
0.00								30.000000 MHz
-10.0						-	-13.00 dBm	Stop Freq
-20.0							2	26.00000000 GHz
-30.0				HARTING MALL		-	AVING AN	CF Step 2.597000000 GHz Auto Man
-40.0	and a state of the second second			Manual Contractions				
-60.0								Freq Offset 0 Hz
-60.0					T and	1		
Start : #Res I	0 MHz 3W 1.0 MHz	#VBW	( 3.0 MHz*	s	weep 64	Stop 26. 1.98 ms (30	00 GHz 000 pts)	
MSG	Cha	nnel Bandv	width: 10 N				2#40	
Aglient S	CIIA							
Cente	r Freq 79.500 kH	PNO: Wide -+ IFGain:Low	Trig: Free Run #Atten: 10 dB	Avg Type: Avg Hold: 1	RMS	D6:49:58 AM F	123456	Frequency
10 101	Ref Offset 12.48	realiseow			N	Akr1 71.8	6 kHz	Auto Tune
10gB/d								Center Freq
2.48								79.500 kHz
-7 52							- 1	Start Freq 9.000 kHz
-17.6		-						
-27.6					1			Stop Freq 150.000 kHz
-37.5							-4.5.00 dbm	CF Step
-67.6		month in cash AA	and hatthe an M	And and a	A			14.100 kHz <u>Auto</u> Man
-67.6 M	mannin	A. S. Autor Andrew of	MALLAN AN ALMANA MAN	e hubene result	" "YANA" W	w.M. w.w.	Whyne W	Freq Offset
	• • • • • • • • • • • • • • • • • • •							0 Hz
-77 6								
1	00 kHz					Stop 150	00 kHz	
Start 9	1.00 kHz 3W 1.0 kHz	#VBW	/ 3.0 kHz*	s		Stop 150. 74.1 ms (30	000 pts)	
Start 9 #Res I Msg	0.00 kHz 3W 1.0 kHz PPCTrum Analyzer Swept				STATUS	74.1 ms (30	000 pts) ed	
Start 9 #Res I Msig Applient S	3W 1.0 kHz	SA D MHz PNO: Fast - +	Service: Infr		STATUS	74.1 ms (30	000 pts)	Frequency
Start 6 #Res I Msg Action S M RL Cente	aw 1.0 kHz	SA D MHz PNO: Fast ++ IFGain:Low	SEMSE: MY		STATUS	06:50:05 AMP	ed	Frequency Auto Tune
Start S #Res I Msa Actient S Market Cente	aw 1.0 kHz	SA D MHz PNO: Fast ++ IFGain:Low	Service: Infr		STATUS	DG:50:05 AM FE	ed	Auto Tune Center Freq
Start 1 #Res I wsc Conte 10 dB/c 2.48	aw 1.0 kHz	SA D MHz PNO: Fast ++ IFGain:Low	Service: Infr		STATUS	06:50:05 AMP	ed	Auto Tune
Start ( #Res I 945 Cente 10 dB/r 2.48 -7.52	aw 1.0 kHz	SA D MHz PNO: Fast ++ IFGain:Low	Service: Infr		STATUS	06:50:05 AMP	ed	Auto Tune Center Freq 15.075000 MHz Start Freq
Start 1 #Res I wsc Conte 10 dB/c 2.48	aw 1.0 kHz	SA D MHz PNO: Fast ++ IFGain:Low	Service: Infr		STATUS	06:50:05 AMP	ed	Auto Tune Center Freq 15.075000 MHz
Start 1 #Res I vsci 10 dB/c 2.45 -7.62 -17.6 -27.6	aw 1.0 kHz	SA D MHz PNO: Fast ++ IFGain:Low	Service: Infr		STATUS	06:50:05 AMP	ed	Auto Tune Center Freq 15.075000 MHz Start Freq
248 37 5 37 5	aw 1.0 kHz	SA D MHz PNO: Fast ++ IFGain:Low	Service: Infr		STATUS	06:50:05 AMP	200 pts) ed 22.2221 1.23456 3456 3456 3456 3456 3456 3456 3456	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq 30.000000 MHz
240 min 2 Addent 2 Addent 2 10 dB/d 240 min 2 -7.62 -7.6 -7.7 -7	aw 1.0 kHz	SA D MHz PNO: Fast ++ IFGain:Low	Service: Infr		STATUS	06:50:05 AMP	000 pts) ed 1023,0021 102346 pt 102346 pt	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq
Start 1         #Res I           #Res I         #Res I           usa         RL           Conte         IO           10.0 dB/c         2.48           -7.52         -77.5           -37.5         -37.5           -37.5         -37.5           -37.5         -37.5           -37.5         -37.5           -37.5         1           -67.5         1	aw 1.0 kHz	SA D MHz PNO: Fast ++ IFGain:Low	Service: Infr		STATUS	06:50:05 AMP	000 pts) ed 1023,0021 102346 pt 102346 pt	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq 30.000000 MHz CF Step 2.98500 MHz
248 -776 -776 -776 -776 -776 -776 -776 -77	AW 1.0 kHz	dB	seebact (b/r)     Trig: Free Run     eAtten:: 10 dB	Avg Type: Avg Heid:	Instaution	A.1 ms (3C DC Coupl Incourse of the second Incourse of the second In	-33.00 dfm	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz 30.000000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz
Start ( #Res I #sca Cente 10 dB/c 2.48 -7.52 -77.5 -37.5 -67.5 -67.5 -77.5	3W 1.0 kH2	dB	seebact (b/r)     Trig: Free Run     eAtten:: 10 dB	Avg Type: Avg Heid:	Instaution	4.1 ms (30 DC:SOUSAME) 100:SOUSAME 100:SO	000 pts) ed	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
Start 1         #Res I           #Res I         #start 1           #start 1         #start 1           Conto         10           10         dB/start 1           248         -           -7.5         -           -37.5         -           -37.5         -           -37.5         -           -77.5         -           -77.5         -           -77.5         -           -77.5         -           -77.5         -           -77.5         -           -77.5         -           -77.5         -	AW 1.0 kHz	AT	seebact (b/r)     Trig: Free Run     eAtten:: 10 dB		Instauro RMS 12/100	4.1 ms (36 DC Coupl DC Coupl Incase of the second Incase of th	000 pts) ed	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
Start 1           #Res I           usa           Adlend S           10 dB/c           2.48           -7.62           -17.6           -27.5           -3	3W 1.0 kHz		seebac (2/)     Trig Free Run     Access 10 dB	Avg Type: AvgHold:		100:00001 100:00000 100:00000 100:00000 100:00000 100:00000 100:000000 100:000000 100:000000 100:0000000 100:0000000000	-33.00 uffers -33.00 uffers -30.00	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.095000 MHz 2.985000 MHz CF Step 2.985000 MHz 2.985000 MHz 0 Hz
Start 1         #Res I           #Res I         usa           Andrem S         Conte           10 dB/c         2.48           -7 62         -17 6           -27 5         -37 5           -47 5         -           -57 6         -           -57 6         -           -57 6         -           -57 6         -           -77 6         -           #Res I         usa           Andrem S         -           Andrem S         -	3W 1.0 kHz	3) MHZ PRO; Fast IFGainLow MB	weeks (b/r)     Trig: Free Run     skiten: 10 dB	Avg Type: AvgHold:		100:00001 100:00000 100:00000 100:00000 100:00000 100:00000 100:000000 100:000000 100:000000 100:0000000 100:0000000000	-33.00 dfm -33.00 dfm -33.00 dfm -39.00 dfm -39.00 dfm -39.00 dfm -39.00 dfm	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 MHz Stop Freq 2.995000 MHz 2.995000 MHz Auto Man Freq Offset 0 Hz
Start 1         #Res I           #Res I         #ccontext           10.dB/r.         Context           2.48         -           2.48         -           2.48         -           -7.5         -           -37.5         -           -37.5         -           -37.5         -           -37.5         -           -37.5         -           -37.5         -           -37.5         -           -37.5         -           -37.5         -           -37.6         -           -77.6         -           Start '         -           Max         Context	3W 1.0 kHz		weeks (b/r)     Trig: Free Run     skiten: 10 dB	Avg Type: AvgHold:		100:00001 100:00000 100:00000 100:00000 100:00000 100:00000 100:000000 100:000000 100:000000 100:0000000 100:0000000000	000 pts) ed bloc and bloc and blo	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.095000 MHz 2.985000 MHz CF Step 2.985000 MHz 2.985000 MHz 0 Hz
Adlent 6 #Res I was 10 dB/c 2 dB -7 5 -77 5 -47 5 -67 5 -67 5 -77 5	3W 1.0 kHz		weeks (b/r)     Trig: Free Run     skiten: 10 dB	Avg Type: AvgHold:		4.1 ms (36 DC Goupt 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:100 100:00:100 100:00:100 100:00:100 100:00:100 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:40 100:00:40 100:00:40 100:00:40 100:00:40 100:00:40 100:00:40 100:00:40 100:00:40 100:00:40 1	000 pts) ed bloc and bloc and blo	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz Auto Freq Offset 0 Hz FreqUency Auto Tune Center Freq
Alloni S. Alloni S.	3W 1.0 kHz		weeks (b/r)     Trig: Free Run     skiten: 10 dB	Avg Type: AvgHold:		4.1 ms (36 DC Goupt 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:100 100:00:100 100:00:100 100:00:100 100:00:100 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:40 100:00:40 100:00:40 100:00:40 100:00:40 100:00:40 100:00:40 100:00:40 100:00:40 100:00:40 1	000 pts) ed bloc and bloc and blo	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.0F Step 2.085000 MHz 2.085000 MHz CF Step 0.Hz Freq Offset 0.Hz Freq Offset 0.Hz
Adlent S #Res I #sca Adlent S Adlent S Adlent S 47.5 -27.6 -37.5 -37.5 -47.5 -37.5 -47.5 -37.5 -37.5 -47.5 -37.5 -37.5 -47.5 -37.5 -37.5 -47.5 -37.5	3W 1.0 kHz	A D MHZ PNO: Feet PRO: Feet PRO: Feet B dB dB dB dB dB dB dB dB dB	weeks (b/r)     Trig: Free Run     skiten: 10 dB	Avg Type: AvgHold:		4.1 ms (36 DC Goupt 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:100 100:00:100 100:00:100 100:00:100 100:00:100 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:40 100:00:40 100:00:40 100:00:40 100:00:40 100:00:40 100:00:40 100:00:40 100:00:40 100:00:40 1	000 pts) ed bloc and bloc and blo	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz Auto Freq Offset 0 Hz Freq Offset Center Freq 13.015000000 GHz Start Freq Start Freq
Start 1 #Res I ика Сопта 2.48 2.48 2.48 2.52 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5	3W 1.0 kHz	A D MHZ PNO: Feet PRO: Feet PRO: Feet B dB dB dB dB dB dB dB dB dB	weeks (b/r)     Trig: Free Run     skiten: 10 dB	Avg Type: AvgHold:		4.1 ms (36 DC Goupt 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:100 100:00:100 100:00:100 100:00:100 100:00:100 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:40 100:00:40 100:00:40 100:00:40 100:00:40 100:00:40 100:00:40 100:00:40 100:00:40 100:00:40 1	-33.00 uffer -33.00 uffer	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.067 Step 2.085000 MHz CF Step 2.08500 MHz CF Step 13.015000000 GHz Start Freq 30.000000 MHz
Adlent S Adlent S Adlent S Conte 10 dB/A 2 44 -7 52 -17 5 -27 5 -37 5	3W 1.0 kHz	A D MHZ PNO: Feet PRO: Feet PRO: Feet B dB dB dB dB dB dB dB dB dB	weeks (b/r)     Trig: Free Run     skiten: 10 dB	Avg Type: AvgHold:		4.1 ms (36 DC Goupt 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:100 100:00:100 100:00:100 100:00:100 100:00:100 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:40 100:00:40 100:00:40 100:00:40 100:00:40 100:00:40 100:00:40 100:00:40 100:00:40 100:00:40 1	000 pts) ed bloc and bloc and blo	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz Auto Freq Offset 0 Hz Freq Offset Center Freq 13.015000000 GHz Start Freq Start Freq
Start 1         #Res I           #Res I         #sca           100 dB/c         3.48           -7.52         -           -77.5         -           -77.5         -           -77.5         -           -77.5         -           -77.5         -           -77.6         -           -77.6         -           -77.6         -           -77.6         -           -77.6         -           -77.6         -           -77.6         -           -77.6         -           -77.6         -           -77.6         -           -77.6         -           -77.6         -           -77.6         -           -77.6         -           -77.6         -           -77.6         -           -77.6         -           -77.6         -           -77.0         -           -77.0         -           -77.0         -           -77.0         -           -77.0         -           -77.0         - <tr td=""></tr>	3W 1.0 kHz	A D MHZ PNO: Feet PRO: Feet PRO: Feet B dB dB dB dB dB dB dB dB dB	weeks (b/r)     Trig: Free Run     skiten: 10 dB	Avg Type: AvgHold:		4.1 ms (36 DC Goupt 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:100 100:00:100 100:00:100 100:00:100 100:00:100 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:40 100:00:40 100:00:40 100:00:40 100:00:40 100:00:40 100:00:40 100:00:40 100:00:40 100:00:40 1	-33.00 uffer -33.00 uffer	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.095000 MHz 2.095000 MHz 2.095000 MHz Freq Offset 0 Hz Freq Offset 13.015000000 GHz 2.0410 Tune 30.00000 GHz 30.00000 MHz 2.000000 GHz 2.0000000 GHz 2.0000000 GHz 2.0000000 GHz 2.0000000 GHz 2.0000000 GHz 2.0000000 GHz 2.00000000 GHz 2.0000000 GHz 2.0000000 GHz 2.0000000 GHz 2.0000000 GHz 2.0000000 GHz 2.00000000 GHz 2.000000000 GHz 2.00000000 GHz 2.000000000 GHz 2.00000000 GHz 2.00000000 GHz 2.000000000 GHz 2.000000000 GHz 2.000000000 GHz 2.00000000 GHz 2.000000000 GHz 2.00000000 GHz 2.00000000 GHz 2.000000000 GHz 2.00000000 GHz 2.000000000 GHz 2.00000000 GHz 2.000000000 GHz 2.00000000 GHz 2.00000000 GHz 2.000000000 GHz 2.000000000 GHz 2.000000000 GHz 2.000000000 GHz 2.000000000 GHz 2.000000000 GHz 2.0000000000 GHz 2.000000000 GHz 2.000000000000000000000000000000000000
Adlens 6 47.85 1 4.00 dBA 2.48 -7.52 -7.7 6 -7.7 7 -7.7 6 -7.7 6 -7.7 7 -7.7 6 -7.7 7 -7.7 6 -7.7 7 -7.7 6 -7.7 7 -7.7 6 -7.7 7 -7.7	3W 1.0 kHz	A D MHZ PNO: Feet PRO: Feet PRO: Feet B dB dB dB dB dB dB dB dB dB	weeks (b/r)     Trig: Free Run     skiten: 10 dB	Avg Type: AvgHold:		4.1 ms (36 DC Goupt 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:100 100:00:100 100:00:100 100:00:100 100:00:100 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:40 100:00:40 100:00:40 100:00:40 100:00:40 100:00:40 100:00:40 100:00:40 100:00:40 100:00:40 1	000 pts) ed	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz Auto Freq Offset 0 Hz Freq Offset 0 Hz Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq
Addent S Res I was 100 dB/c 2.48 -7.52 -7.75	3W 1.0 kHz	A D MHZ PNO: Feet PRO: Feet PRO: Feet B dB dB dB dB dB dB dB dB dB	weeks (b/r)     Trig: Free Run     skiten: 10 dB	Avg Type: AvgHold:		4.1 ms (36 DC Goupt 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:100 100:00:100 100:00:100 100:00:100 100:00:100 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:40 100:00:40 100:00:40 100:00:40 100:00:40 100:00:40 100:00:40 100:00:40 100:00:40 100:00:40 1	000 pts) ed	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.995000 MHz 2.995000 MHz 2.995000 MHz Freq Offset 0 Hz Center Freq 13.015000000 GHz 26.0000000 GHz 26.0000000 GHz 2.597000000 GHz Auto Freq Offset
Start 1         #Res I         usa         100 dB/c         2.48         .7.52         .7.75         .42 8         .7.75	3W 1.0 kHz	A D MHZ PNO: Feet PRO: Feet PRO: Feet B dB dB dB dB dB dB dB dB dB	weeks (b/r)     Trig: Free Run     skiten: 10 dB	Avg Type: AvgHold:		4.1 ms (36 DC Goupt 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:100 100:00:100 100:00:100 100:00:100 100:00:100 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:40 100:00:40 100:00:40 100:00:40 100:00:40 100:00:40 100:00:40 100:00:40 100:00:40 100:00:40 1	000 pts) ed	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.0F Step 2.085000 MHz CF Step CF Step 13.01500000 GHz Start Freq 30.000000 GHz 25.0970000 GHz 25.0970000 GHz 25.0970000 GHz 25.09700000 GHz 25.097000000 GHz 25.09700000 GHz 25.09700000 GHz 25.09700000 GHz 25.09700000 GHz 25.097000000 GHz 25.097000000 GHz 25.097000000 GHz 25.0970000000 GHz 25.0970000000 GHz 25.097000000 GHz 25.0970000000 GHz 25.0970000000 GHz 25.09700000000 GHz 25.0970000000 GHz 25.09700000000 GHz 25.09700000000 GHz 25.09700000000 GHz 25.0970000000 GHz 25.09700000000 GHz 25.09700000000 GHz 25.097000000000 GHz 25.09700000000 GHz 25.097000000000 GHz 25.097000000000 GHz 25.0970000000000 GHz 25.09700000000000000000000000000000000000
Start 1         #Res I         wss         100 dB/c         2.48         .7.5         .20.0         .20.0         .20.0         .20.0         .20.0         .20.0         .20.0         .20.0         .20.0         .20.0         .20.0         .20.0         .20.0         .20.0         .20.0	3W 1.0 kHz	A D MHZ PNO: Feet PRO: Feet PRO: Feet B dB dB dB dB dB dB dB dB dB	weeks (b/r)     Trig: Free Run     skiten: 10 dB	Avg Type: AvgHold:		4.1 ms (36 DC Goupt 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:100 100:00:100 100:00:100 100:00:100 100:00:100 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:00:00:40 100:40 100:00:40 100:00:40 100:00:40 100:00:40 100:00:40 100:00:40 100:00:40 100:00:40 100:00:40 1	000 pts) ed	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.995000 MHz 2.995000 MHz 2.995000 MHz Freq Offset 0 Hz Center Freq 13.015000000 GHz 26.0000000 GHz 26.0000000 GHz 2.597000000 GHz Auto Freq Offset

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 93 of 133

			Chanr	nel Ban	dwidth:	10 MH	Iz_HC	H_QF	PSK_1	RB#0	
1.84	RL	num Analyzer ⊮⊨ Freq 79.5	SU 9 ALDC	l.	St Trig: Fre	NGE:DIV	Avg Type: Avg Hold:	RMS	06:51:21A	M Feb 22, 2021 CE 1 2 3 4 5 6 PE MWANNAAA ET A A A A A A	Frequency
7		Ref Offs	et 12.46 dB 48 dBm	PNO: Wide IFGain:Low	#Atten: 1	0 dB	well-loid:		Mkr1 91	.42 kHz 40 dBm	Auto Tune
20	dB/div	- No1 12.									Center Freq 79.500 kHz
-7	52	_						-		1	Start Freq
-17		-						-			9.000 kHz
-27											Stop Freq 150.000 kHz
-47						•		_		-16.00 dbm	CF Step 14.100 kHz Auto Man
-67	6 Whinth	wwww	Winner	And when the	nown	mont	mouthing	m/Ym/Wh	mmum	mon	Freq Offset
-67	0.00										0 Hz
St	art 9.00	0 kHz ( 1.0 kHz		44.05	N 3.0 KHZ			ween	Stop 1	50.00 kHz	
KASIC	1	- WALLARS		#vB			8		DG Co	(3000 pts) upled	
2.84	RL	rum Analyzer ≋⊧ Freq 15.0	50 9 ALDC   75000 MH	PNO: Fast -	SE Trig: Fre	e Run	Avg Type: Avg Hold:	RMS	06:51:28A TRA	M Feb 22, 2021 CE   1 2 3 4 5 6 PE   MWWWWWW ET   A A A A A A	Frequency
10	dB/div	Ref Offs	et 12.48 dB 48 dBm	IFGain:Low	#Atten: 1	0 dB			Mkr1	150 kHz 44 dBm	Auto Tune
<b>L</b> õ 2.	dB/div										Center Freq 15.075000 MHz
-7.	52	_						-			Start Freq
-12								-			150.000 kHz
-27						-				-33.00 dBm	Stop Freq 30.000000 MHz
-47	6 <b>1</b> —							-			CF Step 2.985000 MHz
-67	C Le le							-			Auto Man Freq Offset
-67			LA LA MANUNI	manne	-		helmonter	Neitentinalitad			0 Hz
St	art 150		e de Terre de d		N 30 kHz*	a collision	del est de		Stop 3	0.00 MHz	
Misc	1			#76	N 30 KH2*		2		Sos.5 ms	(3000 pts) upled	
1.00	RI	rum Analyzer ≋⊧ Freq 13.0	50 9 40 15000000	9 GHz PNO: Fast IFGain:Low	St Trig: Fre	e Run	Avg Type: Avg Hold:	RMS	06:51:34 A TRA	M Feb 22, 2021 CE 1 2 3 4 5 6 PE M M A A A A A ET A A A A A A A	Frequency
10	dB/div	Ref Offs Ref 30.	et 8.05 dB 00 dBm	IFGain:Low	#Atten: 4	0 aB		N	lkr2 25.6	63 dBm	Auto Tune
20	5 I	01	1111					1		head a	Center Freq 13.015000000 GHz
10	0	Ĩ .						-			Start Freq
0. -10	in the second					1				h.,	30.000000 MHz
-10										-13.00 dBm	Stop Freq 26.00000000 GHz
-30	.a			_				فالالالمدالي	an an an article and an an	mun	CF Step 2.597000000 GHz Auto Man
-40		male and a marking				a second and a second second					FreqOffset
					-						0 Hz
-87				11.1				1	Stop 2	6.00 GHz	9
-ar	art 30 P	MHz 1.0 MHz		#\/P	N 3.0 MHz	k		ween i	64.98 ms	(3000 ntr)	

Report No.: LCS201224064AEF



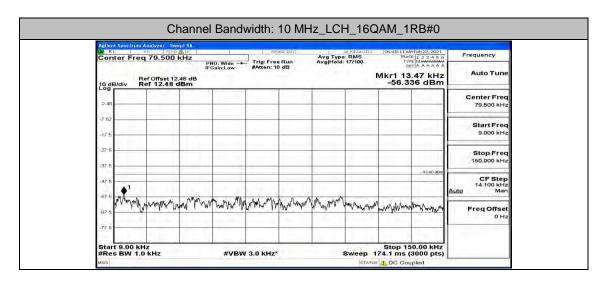
This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 95 of 133

SHENZHEN LO	CS COMPLIANO	CE TESTING L	ABORATORY LTD.

FCC ID: 2AT3F-P88L

Report No.: LCS201224064AEF

Auto Tune	Mkr1 150 kHz -52.780 dBm	11/100	Avg]Hold:	Trig: Free Rur #Atten: 10 dB	NO: Fast Sain:Low	1F1 2.48 dB	Ref Offset 12 Ref 12.48 c	3/div	10 dE
Center Freq 15.075000 MHz	-				1		1 11 14		2.48
Start Freq 150.000 kHz					10-5				-7.52
Stop Freq 30.000000 MHz	~33.00 dBm								-27.6
CF Step 2.985000 MHz Auto Man	······································							2-	-47.6
Freq Offset 0 Hz					1				-67.6
Frequency	Stop 30.00 MHz 8.5 ms (3000 pts) DC Coupled	Sweep 36		30 kHz*	#VBW	vept SA	kHz 10 kHz ₩ Analyzer Sw ₩ 50 0 req 13.0150	t 150 k s BW 1	#Res Msg Aglien
	Stop 30.00 MHz 8.5 ms (3000 pts) DC Coupled	Sweep 36	-	30 kHz*	#VBW	vept SA 2 al 000000 G 000000 G 1Fr 05 dB	KHZ 10 KHZ	t 150 k s BW 1 t Spectru ter Fre	Star #Re: Msg Aglen Cen
Frequency	Stop 30.00 MHz 8.5 ms (3000 pts) DC Coupled	Sweep 36	Ava Type	30 kHz*	#VBW	vept SA 2 al 000000 G 000000 G 1Fr 05 dB	kHz 10 kHz ₩ 50 9 req 13.015( Ref 0ffset 8.0	t 150 k s BW 1 t Spectru ter Fre	Star #Re: Msg Aellen
Frequency Auto Tune Center Freq	Stop 30.00 MHz 8.5 ms (3000 pts) DC Coupled	Sweep 36	Ava Type	30 kHz*	#VBW	vept SA 2 al 000000 G 000000 G 1Fr 05 dB	kHz 10 kHz ₩ 50 9 req 13.015( Ref 0ffset 8.0	t 150 k s BW 1 t Spectru ter Fre	Star #Res Msg Aglien Ri Cen
Frequency Auto Tune Center Freq 13.01500000 GHz Start Freq	Stop 30.00 MHz 8.5 ms (3000 pts) DC Coupled	Sweep 36	Ava Type	30 kHz*	#VBW	vept SA 2 al 000000 G 000000 G 1Fr 05 dB	kHz 10 kHz ₩ 50 9 req 13.015( Ref 0ffset 8.0	t 150 k s BW 1 t Spectru ter Fre	Star #Res Msa Adlen Log 20.0 10.0 0.00
Frequency Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq	Stop 30.00 MHz 8.5 ms (3000 pts) DC Coupled	Sweep 36	Ava Type	30 kHz*	#VBW	vept SA 2 al 000000 G 000000 G 1Fr 05 dB	kHz 10 kHz ₩ 50 9 req 13.015( Ref 0ffset 8.0	t 150 k s BW 1 t Spectru ter Fre	Star #Re: MSG Action 20.0 10.0 10.0



This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 96 of 133

	R	f Offset 12	2.48 dB	PNO: Fast 🔸 Gain:Low	#Atten: 1	оан	Avg Type Avg Hold:		lkr1 4.6	59 MHz	Auto Tun
10 dB/d	iv R	ef 12.48	dBm	1				-	-50.23	aa a B m	Center Fre
2.48											15.075000 MH
-7.52		19.1		10.0					See. 4	11 m 1	Start Fre 150.000 kH
-27.5			1.0			1		1		1.00	Stop Fre
-37.6	-	-		-		-	-			-33.00 dBm	30.000000 MH
-47.6	-	• <sup>1</sup>								1.1.1.1.1	CF Ste 2.985000 MH
-67.6			-						-		<u>Auto</u> Ma
-67.6	10.00		1.13	1	10.1	CO.	1.0.1.1			1.1.1.1	Freq Offse 0 H
-77 5	where where	highly have	Hall Hall Harry			and where the second	and the second second	And the second	ersh. Marit Mala	nite the second	
Start 1 #Res E	50 kH: 3W 10	kHz		#VBV	V 30 KHz*		4		68.5 ms (		
Agilent Sp	ectrum /	nalyzer - Sw	ept SA						L DG Cou		
Cente	r Freq		000000	GHZ NO: Fast → Gain:Low	Trig: Fre-	e Run	Avg Type Avg Hold:	RMS	D6:48:23 AM TRAC TYP DE	T A A A A A A	Frequency
10 dB/d	iv R	f Offset 8.	05 dB	Gameow				M	r2 25.8		Auto Tun
20.0			1	1.0.1				1			Center Fre
10.0	Ŷ.							1			13.015000000 GH
0.00			the set "	1		1.2. 10			22.4	1	Start Fre 30.000000 MH
-10.0								-	-	-13.00 dBm	Stop Fre
-20.0										2.	26.000000000 GH
-30.0						س رز				and the second	CF Ste 2.597000000 Gi- Auto Ma
-10.0	A BOLLAND AND A SAND	-			al ways and a start of the	and the state of the	•			town it	FreqOffse
-60.0											01
-00.0					1						
		1.11	1	1.				-			
LW RL	3W 1.0	MHz Cł	ept SA		36	10 MHz	z_LCH	16Q/	4.98 ms (: AM_1F	RB#24	Frequency
#Res E	sw 1.0	MHz Ch	kHz		width: 1	10 MH2	z_LCH	     	4.98 mis (: AM_1F	B#24	Frequency Auto Tun
Actient Sp Actient Sp RL Conte 10 dB/d	sw 1.0	MHz Cł	kHz	Band		10 MH2	z_LCH	     	4.98 mis (: AM_1F	8000 pts) 88#24 123456 123456 123456 123456 123456 123456 123456 123456 123456	Auto Tun Center Fre
#Res E	sw 1.0	MHz Ch	kHz	Band		10 MH2	z_LCH	     	4.98 mis (: AM_1F	8000 pts) 88#24 123456 123456 123456 123456 123456 123456 123456 123456 123456	Auto Tun Center Fre 79.500 kH
Actient Sr bar RL Cente 10 dB/d 2.48	sw 1.0	MHz Ch	kHz	Band		10 MH2	z_LCH	     	4.98 mis (: AM_1F	8000 pts) 88#24 123456 123456 123456 123456 123456 123456 123456 123456 123456	Auto Tun Center Fre
#Res E           Msci           Addient Sr           Msci           Msci           Cente           10 dB/d           2.48           -7 62	sw 1.0	MHz Ch	kHz	Band		10 MH2	z_LCH	     	4.98 mis (: AM_1F	8000 pts) 88#24 123456 123456 123456 123456 123456 123456 123456 123456 123456	Auto Tun Center Fre 79.500 kH Start Fre 9.000 kH Stop Fre
#Res E           Msci           Addient Sr           Msci           Msci           Cente           10 dB/d           2.48           -7 62	sw 1.0	MHz Ch	kHz	Band		10 MH2	z_LCH	     	4.98 mis (: AM_1F	8000 pts) 88#24 123456 123456 123456 123456 123456 123456 123456 123456 123456	Auto Tun Center Fre 79.500 kH Start Fre 9.000 kH Stop Fre 150.000 kH
#Res         E           Mso         Mso           Ac) lent fit         Rt           Cente         10 dB/d           2.48         -           -17.6         -           -37.5         -           -47.5         -	r Freg	MH2 CP	entsA abc kHz 2.48 dB dBm	Band\	width: ^	10 MH2	z_LCH	алтия 16Q/ . ВМЗ 17/100	4.98 ms ( AM_1F	3000 pts) RB#24 Feb22 2021 Feb22 2021	Auto Tun Center Fre 79.500 kH Start Fre 9.000 kH Stop Fre
#Res         E           Mailent Sr         RL           Conte         RL           Conte         RL           2.48	r Freg	MH2 CP	entsA abc kHz 2.48 dB dBm	Band\	width: ^	10 MH2	z_LCH	алтия 16Q/ . ВМЗ 17/100	4.98 ms ( AM_1F	3000 pts) RB#24 Feb22 2021 Feb22 2021	Auto Tun Center Fre 79.500 kH Start Fre 5.000 kH 150.000 kH 160.000 kH 14.100 kH 14.100 kH
#Res         E           Mallont         Si	r Freg	MH2 CP	entsA abc kHz 2.48 dB dBm	Band\	width: ^	10 MH2	z_LCH	алтия 16Q/ . ВМЗ 17/100	4.98 ms ( AM_1F	3000 pts) RB#24 Feb22 2021 Feb22 2021	Auto Tun Center Fre 79.500 kH Start Fre 9.000 kH Stop Fre 150.000 kH CF Ste 14.100 kH
#Res         E           Mail lend 57         Acilization 57           10 dB/d         Aci           2.48         -           -7 62         -           -17.6         -           -37.6         -           -47.8         -           -67.6         -           -77.6         -		MH2 CC	entsA abc kHz 2.48 dB dBm	Band\	width: ^	10 MH2	z_LCH	алтия 16Q/ . ВМЗ 17/100	4.98 ms (; AM_1F	And the second s	Auto Tun Center Fre 79.500 kH Start Fre 9.000 kH Stop Fre 150.000 kH CF Ste 14.100 kH Ma Freq Offse
#Res         E           Mallont         Si	r Freq	MH2 CC 79.500 r offset 12 r 12.48	entsA abc kHz 2.48 dB dBm		width: ^	10 MH2	z_LCH	الالمعنى 	4.98 ms (; AM_1F	3000 pts) 8 B#24 1 0 22 3001 1 0 20 100 1 0 0 100 1 0 0 100 1 0 0 100 0 0 0 0 100 1 0 0 0 100 1 0 0 0 100 1 0 0 0 0 100 1 0 0 0 0 0 0 0 0 1 0 0 0 0 0 0 0 1 0 0 1 0 0 0 1 0	Auto Tun Center Fre 79.500 kH Start Fre 9.000 kH Stop Fre 150.000 kH CF Ste 14.100 kH Ma Freq Offse
#Res         E           Mailant Sr         Accleration           10 of B/d         Accleration           2.48         Accleration           -7 62         -           -17.6         -           -27.6         -           -37.6         -           -47.6         -           -37.6         -           -57.6         -           -77.6         -           -77.6         -           -77.6         -           -77.6         -           -77.6         -           -77.6         -           -77.6         -           -77.6         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -		MH2 CC 79.500 7017set 13 rf 12.48 4 4 4 4 4 4 4 4 4 4 4 4 4	NUTSA		vidth: -	10 MH2	z_LCH	етатия 16Q/ 	4.98 ms (: AM_1F	2000 pts)	Auto Tun Center Fre 79.500 kH Start Fre 9.000 kH Stop Fre 150.000 kH CF Ste 14.100 kH Ma Freq Offse 0 H
#Res         E           Mailant Sri         Content Sri           10 dB/d         At           2.48         -           -7 62         -           -17.6         -           -27.5         -           -37.5         -           -47.5         -           -37.5         -           -57.5         -           -77.6         -           -77.6         -           -77.6         -           -77.6         -           -77.6         -           -77.6         -           -77.6         -           -77.6         -           -77.6         -           -77.6         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         - <tr td=""> <tr td="">           &lt;</tr></tr>		MH2 CC 79.500 7017set 13 rf 12.48 4 4 4 4 4 4 4 4 4 4 4 4 4	wp15A           db.0x           db.0x           kHz           z.46 dB           dBm           uh//wj/h/mj           uh//wj/h/mj           wp15A           db.0x		vidth: -		z_LCH	етатия 16Q,/ 10,004,40,700 	4.98 ms ( AM_1F	AB #24	Auto Tun Center Fre 79.500 kH Start Fre 9.000 kH Stop Fre 150.000 kH 161.00 kH Ma Freq Offse 0 H
#Res         E           Mailant Sri         Content Sri           10 dB/d         At           2.48         -           -7 62         -           -17.6         -           -27.5         -           -37.5         -           -47.5         -           -37.5         -           -57.5         -           -77.6         -           -77.6         -           -77.6         -           -77.6         -           -77.6         -           -77.6         -           -77.6         -           -77.6         -           -77.6         -           -77.6         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         - <tr td=""> <tr td="">           &lt;</tr></tr>	AW 1.0	MH2 C	wp15A           db.9x           xHz           wHz           db.mx           db.mx	Bandy	Vidth:		z_LCH	етатия 16Q,/ 10,004,40,700 	4.98 ms (: AM_1F	AB #24	Auto Tun Center Fre 79.500 kH Start Fre 9.000 kH Stop Fre 150.000 kH CF Ste 14.100 kH Ma Freq Offse 0 H
#Res         E           Adjent K         Conto           Conto         Conto           2.48         -           -7 62         -           -17.6         -           -27.6         -           -37.5         -           -47.6         -           -37.5         -           -47.8         -           -77.6         -      -77.7	AW 1.0	MH2 Ct 79.500 0.007	wp15A           db.9x           xHz           wHz           db.mx           db.mx	Bandy	Vidth:		z_LCH	етатия 16Q,/ 10,004,40,700 	4.98 ms (: AM_1F	2000 pts)	Auto Tun Center Fre 79.500 kH Start Fre 9.000 kH Stop Fre 150.000 kH 161.00 kH Ma Freq Offse 0 H
#Res E           Usa           Aclient 57           Aclient 57           Aclient 57           -7 62           -7 62           -7 7 6           -37 6           -47 6           -37 7	AW 1.0	MH2 Ct 79.500 0.007	wp15A           db.95           kHz           u           z.46 dB           dBm           u	Bandy	Vidth:		z_LCH	етатия 16Q,/ 10,004,40,700 	4.98 ms (: AM_1F	2000 pts)	Auto Tun Center Fre 79.500 kH Start Fre 9.000 kH Stop Fre 160.000 kH CF Ste 14.100 kH Ma Freq Offse 0 H
#Res E           Usa           Aclient Si           Acleant Si	AW 1.0	MH2 Ct 79.500 0.007	wp15A           db.95           kHz           u           z.46 dB           dBm           u	Bandy	Vidth:		z_LCH	етатия 16Q,/ 10,004,40,700 	4.98 ms (: AM_1F	2000 pts)	Auto Tun Center Fre 79.500 kH Start Fre 9.000 kH Stop Fre 150.000 kH CF Ste 14.100 kH Ma Freq Offse 0 H
#Res E           Joan 197	AW 1.0	MH2 Ct 79.500 0.007	wp15A           db.95           kHz           u           z.46 dB           dBm           u	Bandy	Vidth:		z_LCH	етатия 16Q,/ 10,004,40,700 	4.98 ms (: AM_1F	2000 pts)	Auto Tun Center Fre 79.500 kH Stop Fre 150.000 kH CF Ste 14.100 kH Freq Offse Frequency Auto Tun Center Fre 15.075000 MH Start Fre 150.000 kH Stop Fre
#Res         E           #Res         E           #Res         E           #Res         E           #Res         E           10         B           2.48         -           -7.62         -           -17.6         -           -27.5         -           -37.6         -           -47.8         -           -77.6         -           -37.6         -           -37.6         -           -37.6         -           -37.6         -           -37.6         -           -37.6         -           -37.6         -           -37.6         -           -37.6         -           -37.6         -           -37.6         -           -37.6         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -           -         -	AW 1.0	MH2 Ct 79.500 0.007	wp15A           db.95           kHz           u           z.46 dB           dBm           u	Bandy	Vidth:		z_LCH	етатия 16Q,/ 10,004,40,700 	4.98 ms (: AM_1F	2000 pts)	Auto Tun Center Fre 9.000 kH Stop Fre 9.000 kH CF Sto CF Ste 150.000 kH CF Ste 14.100 kH CF Ste 14.100 kH CF Ste 150.000 MH CEnter Fre 150.000 kH Start Fre 30.00000 MH
#Res         E           Aclient ST         Aclient ST           Io dB/d         Aclient ST           2.48         -           -7.52         -           -17.5         -           -37.5         -           -47.8         -           -37.5         -           -47.8         -           -37.5         -           -37.5         -           Aclient Q         -           Aclient Q         -           -7.62         -           -7.62         -           -7.62         -           -7.62         -           -7.62         -           -7.62         -           -7.62         -           -7.62         -           -7.62         -           -7.62         -           -7.62         -           -7.62         -           -7.62         -           -7.62         -           -7.62         -           -7.62         -           -7.62         -           -7.62         -           -7.62         -	AW 1.0	MH2 Ct 79.500 0.007	wp15A           db.95           kHz           u           z.46 dB           dBm           u	Bandy	Vidth:		z_LCH	етатия 16Q,/ 10,004,40,700 	4.98 ms (: AM_1F	2000 pts)	Auto Tun Center Fre 79.500 kH Stop Fre 150.000 kH CF Ste 14.100 kH Freq Offse Frequency Auto Tun Center Fre 15.075000 MH Start Fre 150.000 kH Stop Fre
#Res         #           Aclient St         Aclient St           Io dB/d         Aclient St           2.48         -           -7 62         -           -17 6         -           -27 5         -           -37 5         -           -47 8         -           -67 6         -           -87 8         -           -97 6         -           -37 6         -           -37 6         -           -37 6         -           -37 6         -           -37 6         -           -37 6         -           -37 6         -           -37 6         -           -37 6         -           -37 6         -           -37 6         -           -37 6         -           -37 6         -           -37 6         -           -37 6         -           -37 6         -           -37 6         -           -37 6         -           -37 5         -           -37 5         -           -37 5         -	AW 1.0	MH2 Ct 79.500 0.007	wp15A           db.95           kHz           u           z.46 dB           dBm           u	Bandy	Vidth:		z_LCH	етатия 16Q/	4.98 ms (: AM_1F	2000 pts)	Auto Tun Center Fre 79.500 kH Storp Fre 160.000 kH CF Ste 14.100 kH CF Ste 14.100 kH CF Ste 15.075000 MH Center Fre 15.075000 MH Start Fre 150.000 kH CF Ste 2.9955000 MH Ma Freq Offse
#Res         E           Aclient St         Aclient St           10 dB/d         Aclient St           2.48         -           -7 52         -           -17 5         -           -27 5         -           -37 5         -           -47 8         -           -37 5         -           -47 8         -           -57 5         -           -57 5         -           -57 5         -           -37 5         -           -37 5         -           -37 5         -           -37 5         -           -37 5         -           -37 5         -           -37 5         -           -37 5         -           -37 5         -           -37 5         -           -37 5         -           -37 5         -           -37 5         -           -37 5         -           -37 5         -           -37 5         -           -37 5         -           -37 5         -           -37 5         -	.ooo kH	MH2  C	wp15A           db:0x           xkHz           m           dBm           dBm           wh//withmy           db:0x           dBm           dBm           dBm           dBm           dBm	Bandy	Vidth:		Z_LCH Avg Type Avg/MA	ETATUS	4.98 ms ( AM_1F 100.48.90 AM 100.48.90 AM	B#24     B#2     B#24     B#2     B#24     B#2     B#24     B#2	Auto Tun         Center Fre         79.500 kH         Start Fre         9.000 kH         Stop Fre         150.000 kH         CF Ste         Auto Tun         Freq Offss         0 H         Stop Frequency         Auto Tun         Center Fre         15.075000 MH         Start Fre         30.000000 KH         Stop Fre         30.000000 MH         Auto 295500 MH

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 97 of 133

10 -	B/div P-	f Offset 8.0		Gain:Low				м	kr2 25.6	88 GHz 91 dBm	Auto Tune
10 di				12.12				1			Center Fred
20.0	0,										13.015000000 GH;
0.00	hard did	-	the state	10.5							Start Free 30.000000 MH:
-10.0			10.000	1				1		-13.00 dBm	
-20.0										-13.00 daw	Stop Free 26.00000000 GH:
-30.0		11.000		-						2	CF Step
-40.0	-	met and	-	Annie Lawrange	an design play and	manpho	and the second	مستور به به به به به به المناسم الم	and the state of t	and these and	2.597000000 GH: Auto Mar
-60.0			1.1.1					1	10 I.	1	Freq Offse
-60 Q								i dia			0 H:
Star	t 30 MHz	1							Stop 2	6.00 GHz	
#Re	s BW 1.0	MHz		#VBW	3.0 MHz			Sweep 6	4.98 ms (	3000 pts)	
		Ch	annel	Bandw	/idth: 1		Z L CH	1 16Q	AM 1F	RB#49	
Agiler	tt Spectrum A			Banaw	naun. I		2_201	1_103	<u></u>		_
R		E 50.9	KHZ	NO: Wide	Trig: Free	Run	Avg Type Avg Hold:	E RMS	D5:48:47 AN TRAC TYP	4 Feb 22, 2021 E 1 2 3 4 5 6 M M M M M M M M M M M M M M M M M M M	Frequency
	Re	f Offset 12	JEC	Gain:Low	#Atten: 10	0 dB			Mkr1 13	65 kHz	Auto Tune
Log	B/div Re	f Offset 12 of 12.48 c	1Bm	-		_	-	-	-54.6	81 dBm	
2.48								-			Center Free 79.500 kH;
-7 52		11.									Start Free
-17.6											9.000 kH:
-27.6			-								Stop Free 150.000 kH:
-37.6					· · · · ·					-4.3.00 dbm	
-47 S		1	1.1.1	04.5	20.11	1.1.2	1.5	1		1	CF Step 14.100 kH: Auto Mar
-67.6	W.W. want	han Marine	within	Mar war and	rmum	whym	mon	man	Ver WorkNer	mmun	Freq Offse
-67.6			1								0 H:
-77 5	-				-						
	11111		1				1.00	1	Pro 1	1.0	
Star	t 9.00 kH; s BW 1.0	z kHz		#VBW	3.0 KHz*			Sweep 1	Stop 15 74.1 ms (	0.00 kHz 3000 pts)	
Star #Re <sup>MSG</sup>	s BW 1.0	kHz		#VBW	3.0 kHz*				Stop 15 74.1 ms ( DC Cou	3000 pts)	
Star #Re Msc	s BW 1.0	KHZ nalyzer Swi F โซบณ	ADC MHZ	L	SEP	use:[niv]	_	STATUS	74.1 ms (	3000 pts)	Frequency
Star #Re Msci	s BW 1.0 htspectrum A L R tter Freq	kHz nalyzer Swe ⊱ 150Ω 15.0750	000 MHz	#VBW	SEP	Run ) dB	_	ETATUS ALIGNAUTO 2: RMS 11/100	74.1 ms ( DC Cou D6:48:54 AN TRAC TYP DE	<b>3000 pts)</b> ipled 4Feb22,2021 F 1 2 3 4 5 6 Minimum T A A A A A	Frequency
Star #Re Msig Aeller Con	s BW 1.0 htspectrum A L R tter Freq	KHZ nalyzer Swi F โซบณ	000 MHz	NO: Fast -+-	Ser Trig: Free	BSEIMT Run D dB	_	ETATUS ALIGNAUTO 2: RMS 11/100	74.1 ms (: DC Cou D6:48:54 AM TRAC TYP D6 Kr1 17.7	3000 pts)	Auto Tune
Star #Re Msig Action	s BW 1.0 I Spectrum A L R iter Freq Re	kHz nalyzer Swe ⊱ 150Ω 15.0750	000 MHz	NO: Fast -+-	Ser Trig: Free	REFERENCE Run D dB	_	ETATUS ALIGNAUTO 2: RMS 11/100	74.1 ms (: DC Cou D6:48:54 AM TRAC TYP D6 Kr1 17.7	3000 pts) pled AFeb22,2021 FD 23456 TA AAAAA 87 MHz	100.05.12
Star #Re Msg Actor 24 R Cen 10 df	s BW 1.0 I Spectrum A L R iter Freq Re	kHz nalyzer Swe ⊱ 150Ω 15.0750	000 MHz	NO: Fast -+-	Ser Trig: Free	esentraliti des	_	ETATUS ALIGNAUTO 2: RMS 11/100	74.1 ms (: DC Cou D6:48:54 AM TRAC TYP D6 Kr1 17.7	3000 pts) pled AFeb22,2021 FD 23456 TA AAAAA 87 MHz	Auto Tune Center Free 15.075000 MH;
Star #Re Action Con 10 dl Log 2.48	s BW 1.0 I Spectrum A L R iter Freq Re	kHz nalyzer Swe ⊱ 150Ω 15.0750	000 MHz	NO: Fast -+-	Ser Trig: Free	Restrict I	_	ETATUS ALIGNAUTO 11/100	74.1 ms (: DC Cou D6:48:54 AM TRAC TYP D6 Kr1 17.7	3000 pts) pled AFeb22,2021 FD 23456 TA AAAAA 87 MHz	Auto Tune Center Free
Star #Re Msc Adver 2.48 -7.52	s BW 1.0 I Spectrum A L R iter Freq Re	kHz nalyzer Swe ⊱ 150Ω 15.0750	000 MHz	NO: Fast -+-	Ser Trig: Free	P Run o dB	_	ETATUS ALIGNAUTO 11/100	74.1 ms (: DC Cou D6:48:54 AM TRAC TYP D6 Kr1 17.7	3000 pts) ipled 4F9b 22,2021 # 1 2 3 4 5 6 # MMANAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	Auto Tune Center Frec 15.075000 MH; Start Frec 150.000 kH; Stop Frec
Star #Re wso 2.48 -7.52 -17.5	s BW 1.0 I Spectrum A L R iter Freq Re	kHz nalyzer Swe ⊱ 150Ω 15.0750	000 MHz	NO: Fast -+-	Ser Trig: Free	ISR 1971	_	ETATUS ALIGNAUTO 11/100	74.1 ms (: DC Cou D6:48:54 AM TRAC TYP D6 Kr1 17.7	3000 pts) pled AFeb22,2021 FD 23456 TA AAAAA 87 MHz	Auto Tune Center Frec 15.075000 MH; Start Frec 150.000 kH; Stop Frec 30.000000 MH;
Star #Re wsc Adher Con 2.48 -7.52 -17.5 -27.5	s BW 1.0 I Spectrum A L R iter Freq Re	kHz nalyzer Swe ⊱ 150Ω 15.0750	000 MHz	NO: Fast -+-	Ser Trig: Free	PRUN dB	_	ETATUS ALIGNAUTO 11/100	74.1 ms (: DC Cou D6:48:54 AM TRAC TYP D6 Kr1 17.7	3000 pts) upled  41+bt 22-45 [ 1 2 3 45 [ 1 2 3 45 [ 1 2 3 45 [ 1 2 3 45 [ 1 3 4 5 [ 1 3 4 5 [ 1 4 4 5 4 5 [ 1 4 4 5 4 5 [ 1 4 4 5 4 5 1 5 4 5 ] 1 4 4 5 4 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5	Auto Tune           Center Frec           15.075000 MH;           Start Frec           150.000 KH;           Stop Frec           30.000000 MH;           CF Step           2.985000 MH;
Star #Re uso Actor 2 - 48 - 7 - 52 - 17 - 5 - 27 - 5 - 27 - 5 - 37 - 5	s BW 1.0 I Spectrum A L R iter Freq Re	kHz nalyzer Swe ⊱ 150Ω 15.0750	000 MHz	NO: Fast -+-	Ser Trig: Free	Run D dB	_	ETATUS ALIGNAUTO 11/100	74.1 ms (: DC Cou D6:48:54 AM TRAC TYP D6 Kr1 17.7	3000 pts) upled  41+bt 22-45 [ 1 2 3 45 [ 1 2 3 45 [ 1 2 3 45 [ 1 2 3 45 [ 1 3 4 5 [ 1 3 4 5 [ 1 4 4 5 4 5 [ 1 4 4 5 4 5 [ 1 4 4 5 4 5 1 5 4 5 ] 1 4 4 5 4 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5	Ацто Типе Сепtеr Free 15.075000 MH2 Start Free 30.00000 MH1 2.985000 MH1 2.985000 MH1 Маг
Star #Re uso Adiur C con 2.48 -7.62 -17.6 -27.6 -37.5 -37.5 -47.5	s BW 1.0 I Spectrum A L R iter Freq Re	kHz nalyzer Swe ⊱ 150Ω 15.0750	000 MHz	NO: Fast -+-	Ser Trig: Free	extrini	_	ETATUS ALIGNAUTO 11/100	74.1 ms (: DC Cou D6:48:54 AM TRAC TYP D6 Kr1 17.7	3000 pts) upled  41+bt 22-45 [ 1 2 3 45 [ 1 2 3 45 [ 1 2 3 45 [ 1 2 3 45 [ 1 3 4 5 [ 1 3 4 5 [ 1 4 4 5 4 5 [ 1 4 4 5 4 5 [ 1 4 4 5 4 5 1 5 4 5 ] 1 4 4 5 4 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5	Auto Tune           Center Frec           15.075000 MH;           Start Frec           150.000 KH;           Stop Frec           30.000000 MH;           CF Step           2.985000 MH;
Star #Re wso Advin 20 di 2.48 -7.62 -17.6 -27.6 -27.6 -27.6 -37.6 -47.8 -67.6	s BW 1.0	kHz	ADC MH2 PI IIC 48 dB Bm	NO: Fast -+-	Trig: Free #Atten: 10		Avg Type Avg Hold:	HERATUS	74.1 ms ( 20:09:19:04 19:04:09:04:09:04 19:04:04 19:04:09:04 19:04:09:04 19:04:04	3000 pts) ipled  1eb 22.021  1eb 23.021  1eb 23.021 1	Auto Tune Center Frec 15.075000 MH3 Start Frec 150.000 KH3 Stop Frec 2.985000 MH3 Auto Mar Freq Offse
Star #Re wso Adler 248 -7.62 -7.62 -7.62 -7.7.6 -27.6	s BW 1.0	KH2	ADC MH2 PI IIC 48 dB Bm		The free of				74.1 ms (	3000 pts) ipled 1 tob 22 - 02 - 1 1 (b 23 - 42 - 02) 1 (b 23 - 42 - 02) 2 (b 23 -	Auto Tune Center Frec 15.075000 MH3 Start Frec 150.000 KH3 Stop Frec 2.985000 MH3 Auto Mar Freq Offse
Star #Re wso Advin 20 di 2.48 -7.62 -7.62 -7.62 -7.62 -7.62 -7.75 -7.76 -7.75	s BW 1.0	KH2	ADC MH2 PI IIC 48 dB Bm		Trig: Free #Atten: 10			International Sector Se	74.1 ms (	3000 pts) ipled ind 22,3021 ind 23,450 ind 24,450 ind 24,450 ind 24,500 ind 24,500	Auto Tune Center Frec 15.075000 MH3 Start Frec 150.000 KH3 Stop Frec 2.985000 MH3 Auto Mar Freq Offse
Star #Re uso 2.48 7.52 -7.52 -7.5 -2	s BW 1.0	kHz ndlyzer (www. * 135.0750 r Offset 12 r 12.48 ( kHz kHz ndlyzer ( www.		NO: Fast	The free of			етатия ангелация ники анген МІ МІ Виерания видания виденни	74.1 ms ( 20.4958AA 100.4958	3000 pts) ipled Heb 23 40 201 iple 12 3 40 201 iple 23 40	Auto Tune Center Frec 15.075000 MH: Start Frec 30.000000 MH: 2.995000 MH: 2.995000 MH: Auto Mar Freq Offse 0 H:
Star #Re uso 2.48 7.52 -7.52 -7.5 -2	s BW 1.0	kHz ndlyzer (www. * 135.0750 r Offset 12 r 12.48 ( kHz kHz ndlyzer ( www.		NO: Fast	Trig: Free #Atten: 10			етатия ангелация нима ми ми ми ми ми ми ми ми ми ми	74.1 ms ( 20.4958AA 100.4958	3000 pts) ipled ind 22,3021 ind 23,450 ind 24,450 ind 24,450 ind 24,500 ind 24,500	Auto Tune Center Frec 15.075000 MH2 Start Frec 30.00000 MH1 Stop Frec 2.995000 MH1 Mar Freq Offse 0 H2
Star #Re uso 2.48 7.52 -7.5 -7.75 -7.75 -7.75 -7.75 -7.75 -7.76 -7.76 -7.76 -7.76 -7.76 -7.76 -7.76 -7.76 -7.76 -7.76 -7.7776 -7.776 -7.776 -7.7776 -7.7776 -7.7776 -7.7776 -7.7776 -7.7777777 -7.7777777777	s BW 1.0	KH2 15.0750 r offset 12 r 12.48 c kHz 13.0150 13.0150		NO: Fast	Trig: Free #Atten: 10			International Action of the second se	74.1 ms ( 20.4953AA 100.4953AA 100.4953AA 100.4953AA 500 4953AA 500 4953AA 100.4953	3000 pts) ipled Heb 23 40 201 iple 12 3 40 201 iple 23 40	Auto Tune Center Frec 15.075000 MH: Start Frec 30.000000 MH: 2.995000 MH: 2.995000 MH: Auto Mar Freq Offse 0 H:
Star #Re wso 2.48 7.62 .10 di 2.48 7.62 .75 .47.5 .47.5 .47.5 .47.5 .47.5 .57.	s BW 1.0	kHz ndlyzer (www. * 135.0750 r Offset 12 r 12.48 ( kHz kHz ndlyzer ( www.		NO: Fast	Trig: Free #Atten: 10			International Action of the second se	74.1 ms ( 20.4953AA 100.4953AA 100.4953AA 100.4953AA 500 4953AA 500 4953AA 100.4953	3000 pts) ipled  Industry	Auto Tune
Star #Re wso 10 divr 2 48 2 48 2 7 52 37 5 37 5 47 5 47 5 47 5 47 5 57 5 47 5 57 5 47 5 57 5 47 5 57 5 47 5 57 5 5	s BW 1.0	KH2 15.0750 r offset 12 r 12.48 c kHz 13.0150 13.0150		NO: Fast	Trig: Free #Atten: 10			International Action of the second se	74.1 ms ( 20.4953AA 100.4953AA 100.4953AA 100.4953AA 500 4953AA 500 4953AA 100.4953	3000 pts) ipled  Industry	Auto Tune
Star #Re wso Con 2.48 -7.62 -7.7.6 -27.6 -	s BW 1.0	KH2 15.0750 r offset 12 r 12.48 c kHz 13.0150 13.0150		NO: Fast	Trig: Free #Atten: 10			International Action of the second se	74.1 ms ( 20.4953AA 100.4953AA 100.4953AA 100.4953AA 500 4953AA 500 4953AA 100.4953	3000 pts) ipled  Industry	Auto Tune
Star #Re wso 2.48 -7.62 -17.6 -27.6 -27.6 -27.6 -27.6 -37.6	s BW 1.0	KH2 15.0750 r offset 12 r 12.48 c kHz 13.0150 13.0150		NO: Fast	Trig: Free #Atten: 10			International Action of the second se	74.1 ms ( 20.4953AA 100.4953AA 100.4953AA 100.4953AA 500 4953AA 500 4953AA 100.4953	3000 pts) ipled  Analysis  S7 MHz S8 dBm  -33.00 dbe	Auto Tune Center Free Start Free Stop Free CF Step Start Green CF Step Stop Free Stop
Star #Re wso 2.48 2.48 2.48 2.45 2.75 2.75 2.75 3.75 3.75 3.75 3.75 3.75 3.75 3.75 3	s BW 1.0	KH2 15.0750 r offset 12 r 12.48 c kHz 13.0150 13.0150		NO: Fast	Trig: Free #Atten: 10			International Action of the second se	74.1 ms ( 20.4953AA 100.4953AA 100.4953AA 100.4953AA 500 4953AA 500 4953AA 100.4953	3000 pts) ipled  Industry	Auto Tune
Star #Re uso 2.48 -7.62 -7.62 -7.62 -7.62 -7.65 -7.76	s BW 1.0	KH2 15.0750 r offset 12 r 12.48 c kHz 13.0150 13.0150		NO: Fast	Trig: Free #Atten: 10			International Action of the second se	74.1 ms ( 20.4953AA 100.4953AA 100.4953AA 100.4953AA 500 4953AA 500 4953AA 100.4953	3000 pts) ipled  Analysis  S7 MHz S8 dBm  -33.00 dbe	Auto Tune Center Free 15.075000 MH: Start Free 150.000 kH: CF Step 2.985000 MH: CF Step 2.985000 MH: Freq Offse 0 H: CF Step Frequency Auto Tune Center Free 13.015000000 GH: Start Free 30.0000000 GH: Start Free 25.00000000 GH:
Star #Reguess Active Con 2.48 -7.62 -17.6 -27.6	s BW 1.0	KH2 15.0750 r offset 12 r 12.48 c kHz 13.0150 13.0150		NO: Fast	Trig: Free #Atten: 10			International Action of the second se	74.1 ms ( 20.4953AA 100.4953AA 100.4953AA 100.4953AA 500 4953AA 500 4953AA 100.4953		Auto Tune Center Free 15.075000 MH: Start Free 150.000 kH: CF Step 2.985000 MH: CF Step 2.985000 MH: Auto FreqUency Auto Tune Center Free 13.015000000 GH: Start Free 30.00000 MH: Stop Free
Star #Re uso 2.48 -7.62 -17.6 -27.6 -27.6 -27.6 -37.5 -47.6 -57.6	s BW 1.0	KH2 15.0750 r offset 12 r 12.48 c kHz 13.0150 13.0150		NO: Fast	Trig: Free #Atten: 10			International Action of the second se	74.1 ms ( 20.4953AA 100.4953AA 100.4953AA 100.4953AA 500 4953AA 500 4953AA 100.4953		Auto Tune Center Free 15.075000 MH: Start Free 30.000000 MH: CF Step 2.995000 MH: CF Step 2.995000 MH: CF Step Freq Offse 0 H: Center Free 30.000000 GH: Start Free 26.0000000 GH: CF Step 26.0000000 GH: CF Step 2.5970000 GH: CF Step 2.59700000 GH: CF Step 2.597000000 GH: CF Step 2.59700000 GH: CF Step 2.597000000 GH: CF Step 2.5970000000 GH: CF Step 2.597000000 GH: CF Step 2.5970000000 GH: CF Step 2.59700000000 GH: CF Step 2.59700000000 GH: CF Step 2.5970000000 GH: CF Step 2.59700000000 GH: CF Step 2.5970000000 GH: CF Step 2.59700000000 GH: CF Step 2.597000000000000000000000000000000000000
Star         #Re           wso	s BW 1.0	KH2 15.0750 r offset 12 r 12.48 c kHz 13.0150 13.0150		NO: Fast	Trig: Free #Atten: 10			International Action of the second se	74.1 ms ( 20.4953AA 100.4953AA 100.4953AA 100.4953AA 100.4953AA Stop 31 68.5 ms ( 200.4959AA 100.4959AA		Auto Tune Center Free Start Free Stop Free Start Free CF Step Start Stop Free Stop Fre
Star #Re uso 2.48 - - - - - - - - - - - - - - - - - - -	s BW 1.0	KH2 15.0750 r offset 12 r 12.48 c kHz 13.0150 13.0150		NO: Fast	Trig: Free #Atten: 10			International Action of the second se	74.1 ms ( 20.4953AA 100.4953AA 100.4953AA 100.4953AA 100.4953AA Stop 31 68.5 ms ( 200.4959AA 100.4959AA		Auto Tune Center Free 15.075000 MH: Start Free 150.000 kH: CF Step 2.985000 MH: CF Step 2.985000 MH: Auto Tune Freq Offse 0 H: Center Free 30.000000 GH: Start Free 30.000000 GH: CE Step 2.597000000 GH: Mar Freq Offse

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 98 of 133

						RY LTL			1.40	<b>••••</b>		-
	Agilent Sp	estrum Ar	Ur halyzer - Swe		i Bano	iwiath:			1_10	JAIN_	1RB#0	
	KL.	- 11	79.500	kHz	PNO: Wide FGain:Low	Trig: Fre #Atten: 1	e Run	Avg Type Avg Hold:	: RMS 17/100	06:50:24 TR	AM Feb 22, 2021 ACE 1 2 3 4 5 6 YPE MWWWWWWW DET A A A A A A	Frequency
	10 dB/di	Re Re	f Offset 12		r,Galit.cow					Mkr1 5	1.74 kHz 778 dBm	Auto Tune
	2.48				1.0				1		12.00	Center Freq
	-7 52										1.1.1	79.500 kHz
	-17.6			-	1		1.22.20					Start Freq 9.000 kHz
	-27.6	_										Stop Freq
	-37 6				-					-	-48.00 dbm	150.000 kHz
	-47.6		1.264	10.00	*'			19.1	1.4		1.000	CF Step 14.100 kHz Auto Man
	-67.6	Manna	whenter	Mayner	Mahmahra	An Arman	ANN WANT	my have	Mangar	M. Mary	Windhing	Freq Offset
	-77 5	-	201			1.000			1.00	1.4	( - ender	0 Hz
	Start 9	.00 KH2				then i di s			2000	Stop *	150.00 kHz	·
	#Res B	W 1.0	kHz		#VB	W 3.0 KHz				174.1 ms	(3000 pts)	
	RI	121	ialyzer Swi	A DC		58	MRE:INV	Avg Type		106:50:30	AM Feb 22, 2021	Frequency
	Center		15.0750	1.4	PNO: Fast FGain:Low	Trig: Fre #Atten: 1	e Run 0 dB	Avg Hold:	12/100		AMF8b 22, 2021 ACE 1 2 3 4 5 6 YPE MUMANANA DET A A A A A A 150 kHz	
	10 dB/di	v Re	f Offset 12 f 12.48 c	.48 dB IBm	1		-		-	-56.	875 dBm	
	2.48								-			Center Freq 15.075000 MHz
	-7.52	_										Start Freq
	-17.6											150.000 kHz
	-27.6	_					-				-33.00 dBm	Stop Freq 30.000000 MHz
	-47.6		1.000		1						11.000	CF Step
	-67.6	-			1	-			_		theme of	2.985000 MHz Auto Man
	-67.6		1			-						Freq Offset 0 Hz
	.77 5	and the state of the	e type the second	and a state of the	Manufactura	howald a failer	we while the	AL AL WALLAND	whether the second	2 mps la agente	***	
	Start 1 #Res B	50 kHz W 10 P	Hz	1	#VB	W 30 kHz*	1		Sweep	Stop 368.5 ms	30.00 MHz (3000 pts)	
	MSG Agilent Sp	ectrum A	nalyzer - Swa	ept SA	_	_		_	STATE	is 🗶 DC C	oupled	
	RL	R	13.0150	00000	GHz PNO: Fast FGain:Low	Trig: Fre	e Run	Avg Type Avg Hold:	: RMS 11/100	06:50:36 TR	AM Feb 22, 2021 ACE 1 2 3 4 5 6 VPL MWANNAAA DET A A A A A A	Frequency
	10 dB/d	Re	f Offset 8.0		r-Gain:Low	#Atten: 4	0 alb		N	lkr2 25.	636 GHz 404 dBm	Auto Tune
					1	1.1			1			Center Freq
	10.0	2										13.015000000 GHz
	ó.òo		-	h h m l 1	1 1 1 1		12.10			-	(i 1)	Start Freq 30.000000 MHz
	-10.0				_					-	-13.00 dBm	Stop Freq
	-20.0		_		-				-		2	26,000000000 GHz
	-30.0			1						hermon	mun	CF Step 2.597000000 GHz Auto Man
	-10.0	and and	- Autor	Mar Martinette	- THE ALL DO	and and a state of the state of	State of States	40.1				FreqOffset
	-50.0											0 Hz
	Start 3	0.044-	le este		1				1	Ctor	26.00 CH-	
	#Res B	W 1.0	MHz		#VB	W 3.0 MH2	*		Sweep		26.00 GHz (3000 pts)	
I						width: <sup>2</sup>						

10 dB/di	Ref Offset 1: v Ref 12.48	2,48 dB	Wide Trig: Fr :Low #Atten:	13 at	Avg Type: RN Avg Hold: 17/	Mkr1 9	1.56 kHz 84 dBm	Auto Tune
2.48							1 - L	Center Freq 79.500 kHz
-7 52						-		Start Freq 9.000 kHz
-17.6								Stop Freq
-37.6							-45.00 atom	150.000 kHz
-47.5	Maryman	W www.	when why	nm	Moren Marcha Man	www.Million.commonsay		14.100 kHz Auto Man
-67.6				<b>y</b>		570 J 93034	" " WA/ "	Freq Offset 0 Hz
Start 9	00 kHz					Stop 1	50.00 kHz	
MSG	W 1.0 kHz		#VBW 3.0 KH2	<u>r</u> *	Swi	eep 174.1 ms		
RI RI	Freq 15.075		Fast Trig: Fr :Low #Atten:	ensenni ee Run	Avg Type: RA Avg Hold: 12/1	VAUTO 06:50:48A AS IRA 100 T	M Feb 22, 2021 CE 1 2 3 4 5 6 PE MWAAWAAAA DET A A A A A A	Frequency
10 dB/di	Ref Offset 12 Ref 12.48	2.48 dB	LUW POWER			Mkr1	150 kHz 64 dBm	Auto Tune
2.48	111 111							Center Freq 15.075000 MHz
-7 52								Start Freq 150.000 kHz
-27.6							-33.00 dBm	Stop Freq
-37.5								30.000000 MHz CF Step
-67.6						-		2.985000 MHz <u>Auto</u> Man
.77 5	ular al. Davidation Lindaria.	luci	and wind a st. or the	U. I. Shine		in the state of the state	المتحمية مرقباته	Freq Offset 0 Hz
Start 1	Ted and a file of	Bruesting of the Links.	- dia ni shikini da ka	added and a cost of	a din manafati da se		BO.00 MHz	
the second se	W 10 KHz		#VBW 30 kHz			200 6	(3000 ptc)	
#Res B	W 10 KHZ		#VBW 30 KH2		SW	eep 368.5 ms		
MSG Agilent Sp	Refrum Analyzer Sw RF 1505 Freq 13.015	000000 GHz	Source Trig: Fr	evectrin]		STATUS L DC Co	upled	Frequency
MSG Actient Sp Lat RL Center	PF 1990 Freq 13.015 Ref Offset 9.	vept 5A 2 a/C   PNO:   PNO:   IFGain 05 dB	Source Trig: Fr	evectrin]	aug	Mkr2 25.	upled MFeb22,2021 CE 1 2 3 4 5 6 PE MWAWAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	Frequency Auto Tune
MSG Agilent Sp	PF 1990 Freq 13.015 Ref Offset 9.	vept 5A 2 a/C   PNO:   PNO:   IFGain 05 dB	Source Trig: Fr	evectrin]	aug	Mkr2 25.	upled MFeb22,2021 FE 123455 FE 143444 723 GHz	
Adlen So Fru Center 10 dB/di 20 0	Ref Offset 9. v Ref Offset 9. v Ref 30.00	vept 5A 2 a/C   PNO:   PNO:   IFGain 05 dB	Source Trig: Fr	evectrin]	aug	Mkr2 25.	upled MFeb22,2021 FE 123455 FE 143444 723 GHz	Auto Tune Center Freq 13.015000000 GHz Start Freq
Adlent Sp Malent Sp Rt Center 10 ds/di 20 0	Ref Offset 9. v Ref Offset 9. v Ref 30.00	vept 5A 2 a/C   PNO:   PNO:   IFGain 05 dB	Source Trig: Fr	evectrin]	aug	Mkr2 25.	upled MFeb22,2021 FE 123455 FE 143444 723 GHz	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq
10 dB/dit Center 20 dB/di 30 0 10 0 -10 0 -20 0	Ref Offset 9. v Ref Offset 9. v Ref 30.00	vept 5A 2 a/C   PNO:   PNO:   IFGain 05 dB	Source Trig: Fr	evectrin]	aug	Mkr2 25.	upled MFab22,2021 GE 1,232456 FE 1/2 22456 FE 1/2 224566 FE 1/2 224566 FE 1/2 224566 FE 1/2 2	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz
440 or 50 Antion 50 Center 10 dB/di 20 0 0.00 -10.0	Ref Offset 9. v Ref Offset 9. v Ref 30.00	vept 5A 2 #C   0000000 GHz PN0: IFGain 05 dB	Source Trig: Fr	evectrin]	aug	Mkr2 25.	upled	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq
460 Addient Act Conter 200 100 -000 -100 -00 -000 -	Ref Offset 9. v Ref Offset 9. v Ref 30.00	vept 5A 2 #C   0000000 GHz PN0: IFGain 05 dB	Source Trig: Fr	evectrin]	aug	Mkr2 25.	upled	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz CF Step 2.659700000 GHz
450 Addient of Addient Addie Add	Freq 13.015 Ref 0ffset8. 1 1 1 1 1 1 1 1 1 1 1 1 1	vept 5A 2 #C   0000000 GHz PN0: IFGain 05 dB	Source Trig: Fr	evectrin]	aug	MAUTO 100:00:00 1500 TAUTO MKr2 25. 29.3	upled	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz CF Step 2.657000000 GHz Auto Man
Addition 5 and and a second se	Freq 13.015 Ref 0ffset8. 1 1 1 1 1 1 1 1 1 1 1 1 1	and SA 0000000 GHz PRO U Sain 06 dB dBm	Source Trig: Fr	Nedex.(41)		MAUTO 100:00:00 1500 TAUTO MKr2 25. 29.3	upled	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz CF Step 2.657000000 GHz Auto Man
450 dB/dl 10 dB/dl 20 d 10 dB/dl 20 d 10 0 -0 0	Preq 13.015 Ref 0ffset8. Ref 30.00 0 MHz W 1.0 MHz Ch	nannel Ba	#VBW 3.0 MH	8905.101) see Ran- 40 dB	Avg Type: RN Avg Hold: 11/1	MKr2 25. 	upled	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz CF Step 2.657000000 GHz Auto Man
Addition 5 20 0 2010 Center 10 dB/dl 2010 - 2010 -	Control Analyze and the second		#VBW 3.0 MH	xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	Avg Type: FRA AvgHold: 11/1	аталия (_ DC Go (44/70) 00:00:004/ 1500 1000 Mkr2 25. -29.3 -20.3	upled	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz CF Step 2.657000000 GHz Auto Man
Addition for the second	Analyze or	Annel Bandaria	#VEW 3.0 MH	xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	Avg Type: FR Avg Hold: 11/7 Swe 	аталия 4 DC Go 144/10 100:0004 15 000 11 000 11 16 000 10 000 10 16 16 16 000 10 16 16 16 16 00 16 16 16 16 16 16 16 16 16 16	upled	Auto Tune Center Freq 13.015000000 GHz Start Freq 26.00000000 GHz 2.697000000 GHz CF Step 2.697000000 GHz Auto Man Freq Offset 0 Hz
Addition 5 20 0 2010 Center 10 dB/dl 2010 - 2010 -	Analyze or	Annel Bandaria	#VBW 3.0 MH	xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	Avg Type: FR Avg Hold: 11/7 Sww	аталия 4 DC Go 144/10 100:0004 15 000 11 000 11 16 000 10 000 10 16 16 16 000 10 16 16 16 16 00 16 16 16 16 16 16 16 16 16 16	Upled	Auto Tune Center Freq 13.015000000 GHz Start Freq 26.00000000 GHz 2.597000000 GHz 2.597000000 GHz Aute Man Freq Offset 0 Hz
Addient Sp Addient Sp 30 0 10 dB/di 10 0 10	Analyze or	Annel Bandaria	#VBW 3.0 MH	xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	Avg Type: FR Avg Hold: 11/7 Sww	аталия 4 DC Go 144/10 100:0004 15 000 11 000 11 16 000 10 000 10 16 16 16 000 10 16 16 16 16 00 16 16 16 16 16 16 16 16 16 16	Upled	Auto Tune Center Freq 13.015000000 GHz Start Freq 26.00000000 GHz 2.597000000 GHz CF Step 2.597000000 GHz 0 Hz Freq Offset 0 Hz Freq Uffset 0 Hz Center Freq Center Freq
Addient 36 Addient 36 Center 10 dB/dl 10 0 10 0	Analyze or	Annel Bandaria	#VBW 3.0 MH	xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	Avg Type: FR Avg Hold: 11/7 Sww	аталия 4 DC Go 144/10 100:0004 15 000 11 000 11 16 000 10 000 10 16 16 16 000 10 16 16 16 16 00 16 16 16 16 16 16 16 16 16 16	Upled	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 25.00000000 GHz 2.597000000 GHz CF Step Auto Tune Freq Offset 9 Hz Center Freq 9.000 kHz Start Freq 9.000 kHz Start Freq 9.000 kHz Stop Freq
Addient Series 20 dB/dd 20 dB/dd	Analyze or	Annel Bandaria	#VBW 3.0 MH	xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	Avg Type: FR Avg Hold: 11/7 Sww	аталия 4 DC Go 144/10 100:0004 15 000 11 000 11 16 000 10 000 10 16 16 16 000 10 16 16 16 16 00 16 16 16 16 16 16 16 16 16 16	Upled	Auto Tune Center Freq 13.01500000 GHz Start Freq 26.0000000 GHz CF Step 2.557000000 GHz Auto Man Freq Offset 0 Hz Frequency Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz Stop Freq 150.000 kHz
Addient Ser 10 dB/dl 20 0 10 0 1	Analyze (1)     Analyze (	Antipation of the second secon	#VBW 3.0 MH	exes.ph) ese Ruh ese Ruh to the se Ruh to th	Avg Type: RN AvgHold: 11/1 Swa MCH_		Upled	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 25.00000000 GHz 2.597000000 GHz CF Step Auto Tune Freq Offset 9 Hz Center Freq 9.000 kHz Start Freq 9.000 kHz Start Freq 9.000 kHz Stop Freq
Applient So Conter 10 gB/dl 300 -100 -00 -000 -	Analyze or	And Shares	#VBW 3.0 MH	exes.ph) ese Ruh ese Ruh to the se Ruh to th	Avg Type: FR Avg Hold: 11/7 Sww		Upped	Auto Tune Center Freq 13.015000000 GHz Start Freq 26.0000000 GHz CF Step 2.557000000 GHz CF Step 2.557000000 GHz GHz Freq Offset 0 Hz Center Freq 79.500 kHz Start Freq 9.000 kHz Start Freq 150.000 kHz CF Step 150.000 kHz CF Step 14.100 kHz CF CF Step 14.100 kHz CF

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 100 of 133

Auto Tune	Mkr1 150 kHz -52.237 dBm		#Atten: 10 dB	IFGain:Low B	Ref Offset 12.48 Ref 12.48 dBn	0 dB/div
Center Freq 15.075000 MHz					1 11 11 11	2.48
Start Freq 150.000 kHz						7 52
Stop Freq 30.000000 MHz	-33.00 dBm					37.5
CF Step 2.985000 MHz Auto Man						47.5
Freq Offset 0 Hz	111 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					67.6
Frequency	Stop 30.00 MHz 68.5 ms (3000 pts) 2 DC Coupled	AUGNAUTO Avg Type: RMS	30 KHZ <sup>#</sup>	#VBW	kHz	Start 150 Res BW
	Stop 30.00 MHz 668.5 ms (3000 pts) 5 DC Coupled	Sweep 36 Istatus Augunauto Avg Type: RMS Avg Hoid: 11/100	30 kHz*	#VBM 000 GHz PN0: Fast → IFGain:Low	kHz 10 kHz <sup>10</sup> kHz <sup>10</sup> so so at req 13.015000 Ref Offset 8.05 d	Start 150 #Res BW Isq RL RL Center Fi
Frequency	Stop 30.00 MHz i68.5 ms (3000 pts) 	Sweep 36 Istatus Augunauto Avg Type: RMS Avg Hoid: 11/100	30 kHz*	#VBM 000 GHz PN0: Fast → IFGain:Low	KHz 10 KHz 10 KHz ₩ 50 0 ₩ req 13.015000	Start 150 Res BW
Frequency Auto Tune Center Freq	Stop 30.00 MHz i68.5 ms (3000 pts) 	Sweep 36 Istatus Augunauto Avg Type: RMS Avg Hoid: 11/100	30 kHz*	#VBM 000 GHz PN0: Fast → IFGain:Low	kHz 10 kHz <sup>10</sup> kHz <sup>10</sup> so so at req 13.015000 Ref Offset 8.05 d	Start 150 #Res BW Isa Islent Speatr RL Center Fl
Frequency Auto Tune Center Freq 13.01500000 GHz Start Freq	Stop 30.00 MHz i68.5 ms (3000 pts) 	Sweep 36 Istatus Augunauto Avg Type: RMS Avg Hoid: 11/100	30 kHz*	#VBM 000 GHz PN0: Fast → IFGain:Low	kHz 10 kHz <sup>10</sup> kHz <sup>10</sup> so so at req 13.015000 Ref Offset 8.05 d	Start 150 Res BW sca idlent Spectr Center Fi 20 0 
Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq	Stop 30.00 MHz 188.5 ms (3000 pts) C Goupled DC Goupled 10041112AM eb 22, 2021 PAGE 12 34 5 c 1004112 AM eb 22, 2021 Reg 12 34 5 c 1004112 AM eb 24 5 c 1004112	Sweep 36 Istatus Augunauto Avg Type: RMS Avg Hoid: 11/100	30 kHz*	#VBM 000 GHz PN0: Fast → IFGain:Low	kHz 10 kHz <sup>10</sup> kHz <sup>10</sup> so so at req 13.015000 Ref Offset 8.05 d	Start 150 Res BW sol Contor Fi Contor Fi 10 dB/div 200

Frequency	06:52:27 AM Feb 22, 2021 TRACE 1 2 3 4 5 6	Avg Type	ISE(NY)	Country of the	1	DC DC	Freq 79.500	RL
Auto Tune	Mkr1 10.41 kHz -59.573 dBm	AvgHold	Run 2 dB	#Atten: 2	PNO: Wide -+ IFGain:Low	12.48 dB	Ref Offset 1	
Center Freq 79.500 kHz	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							2.48
Start Freq 9.000 kHz					1			-7 52
Stop Freq 150.000 kHz								-27.5
CF Step 14.100 kHz Auto Man	-43.00 dbm							.47.6
Freq Offset 0 Hz	thereway and the second states			10.2	Autor	monthalan	WWWWWWWWW	T

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 101 of 133

2	Reff	offset 12.48 dB	PNO: Fast	Trig: Free Run #Atten: 16 dB	Avg Type Avg Hold	100	Mkr1	60 kHz	Auto Tune
10,	dB/div Ref	12.48 dBm	1				-65.23	21 dBm	
2.4	8	_				-	_		Center Fred 15.075000 MHz
-7.6	2							1	Start Fred
-17	10.000								150.000 kH:
-27								-33.00 dBm	Stop Fred 30.000000 MHz
-37	6		1 1 1 1			1	d = -1	1	CF Step
-67	6					1	00 l	1-1-1	2.985000 MHz Auto Mar
-67	1	2111	11	1111	-	1.1		11.11	Freq Offse
-77	-	Handler of the state	he fings to say the best of the say	M MARLAN MAN		-	-		0 Ha
Sta	art 150 kHz						Stop 3	0.00 MHz	
#R Msg	es BW 10 kH	IZ	#VBW	30 kHz*	Н	Sweep 30	68.5 ms ( DC Cou		
2,004	ent Spectrum Anal RL RF	50 Q AC		aevee:w/	Aug Tur	ALIGNAUTO	06:52:46 AN	1Feb 22, 2021	Frequency
Ce	nter Freq 1	3.015000000	PNO: Fast IFGain:Low	Trig: Free Run #Atten: 40 dB	Avg Type Avg Hold			E 123456 E MMMMMM T A A A A A	Auto Tune
10	dB/div Ref	30.00 dBm				MI	-29.4	80 GHz 72 dBm	Auto Fulle
20	1 B B 3 5 1	1111				1	1	in all	Center Fred 13.015000000 GHz
10	0		1						
0.0	0					-			Start Free 30.000000 MH2
-10	α							-13.00 dBm	Stop Fred
-20	α					-			26.000000000 GHz
-30	à				نعند ر	المراجع المراجع		man	CF Step 2.597000000 GHz
-40.	· section and an	Ma Hubberton Martineters	-	succession and	and a state of the	and the second second			<u>Auto</u> Mar
-50	à						_		Freq Offset 0 Ha
-60	ò							÷.	
	in a start of the							and the second second	
Sta #R	es BW 1.0 M	Hz	#VBW	3.0 MHz*		Sweep 64	Stop 2 4.98 ms (	6.00 GHz 3000 pts)	1
#R MSG Agil	es BW 1.0 M			з.о мнz* idth: 10 N	1Hz_HCH	H_16Q/	4.98 ms ( AM_1F	3000 pts) RB#24	
#R Mac	es BW 1.0 M		I Bandw	avron a	_	H_16Q/	4.98 ms ( AM_1F	3000 pts)	Frequency Auto Tune
#R Mision Active Mision C e	es BW 1.0 M	Channe vrec Swept SA SO 2 ADC 9.500 kHz vrset 12.48 dB	I Bandw	idth: 10 N		H_16Q/	4.98 ms ( AM_1F	3000 pts) RB#24	1.00.00
Active Contractions 10,	es BW 1.0 M	Channe vrec Swept SA SO 2 ADC 9.500 kHz vrset 12.48 dB	I Bandw	idth: 10 N		H_16Q/	4.98 ms ( AM_1F	3000 pts) RB#24	Auto Tune Center Fred
#R Maca Ce 100, 2.4	es BW 1.0 M	Channe vrec Swept SA SO 2 ADC 9.500 kHz vrset 12.48 dB	I Bandw	idth: 10 N		H_16Q/	4.98 ms ( AM_1F	3000 pts) RB#24	Auto Tune Center Frec 79.500 kHz
#R ////////////////////////////////////	es BW 1.0 M	Channe vrec Swept SA SO 2 ADC 9.500 kHz vrset 12.48 dB	I Bandw	idth: 10 N		H_16Q/	4.98 ms ( AM_1F	3000 pts) RB#24	Auto Tune Center Frec 79.500 kHz Start Frec 9.000 kHz Stop Frec
#R ////////////////////////////////////	es BW 1.0 M	Channe vrec Swept SA SO 2 ADC 9.500 kHz vrset 12.48 dB	I Bandw	idth: 10 N		H_16Q/	4.98 ms ( AM_1F	3000 pts) RB#24	Auto Tune Center Frec 79.500 kHz Start Frec 9.000 kHz Stop Frec 159.000 kHz
#R veca 24 -76 -77 -27 -37 -37 -37 -37	es BW 1.0 M	Channe vzic wapt 54 130 ADC 9.500 KHZ 0075et 12.48 dBm	PHO: Wide	idth: 10 N	1Hz_HCh		4.98 ms ( AM_1F	3000 pts) RB#24	Auto Tune Center Frec 79.500 kHz Start Frec 9.000 kHz Stop Frec
#R Veca 2.4 .2 5 .77 .27 .27 .27 .27 .27 .27 .27 .27 .27	es BW 1.0 M	Channe vrec Swept SA SO 2 ADC 9.500 kHz vrset 12.48 dB	PHO: Wide	idth: 10 N	1Hz_HCh		4.98 ms ( AM_1F	3000 pts) RB#24	Auto Tune Center Frec 79.500 kHz Start Frec 9.000 kHz Stop Frec 150.000 kHz 150.000 kHz CF Step Auto 14.100 kHz
#R ⊌sca 100 2.4 37 € -77 -37 -37 -37 -47 -47 -47 -47	es BW 1.0 M Rt fipst///m And Rt fipst///m And Rt fipst///m Ref dB/div Ref a a a a a a a a a a a a a a a a a a a	Channe vzic wapt 54 130 ADC 9.500 KHZ 0075et 12.48 dBm	PHO: Wide	idth: 10 N	1Hz_HCh		4.98 ms ( AM_1F	3000 pts)	Auto Tune Center Frec 79.500 kHz Start Frec 9.000 kHz Stop Frec 150.000 kHz CF Step 14.100 kHz
#R Uses Ce 10, 2,1 2,7 2,7 3,7 3,7 4,7 5,7 5,77	es BW 1.0 M	Channe vzic wapt 54 130 ADC 9.500 KHZ 0075et 12.48 dBm	PHO: Wide	idth: 10 N	1Hz_HCh		4.98 ms ( AM_1F	3000 pts)	Auto Tune Center Frec 79.500 kHz Start Frec 9.000 kHz Stop Frec 150.000 kHz 14.100 kHz 14.100 kHz Mar Freq Offset
#R veca 100 24 37 37 37 37 47 47 47 57 57	es BW 1.0 M Rt fipst///m And Rt fipst///m And Rt fipst///m Ref dB/div Ref a a a a a a a a a a a a a a a a a a a	Channe vide swant SA soo Abre soo		idth: 10 N		аланан H_16Qл аканалор в RMS 17/100 М М М М М М М М М М М М М М М М М М	4.98 ms ( AM_1F	3000 pts)	Auto Tune Center Frec 79.500 kHz Start Frec 9.000 kHz Stop Frec 150.000 kHz 14.100 kHz 14.100 kHz Mar Freq Offset
#R Unco Notify 100 2.4 .7 .7 .77 .57 .77 .57 .77 .57 .77 .57 .77 .57 .77 .57 .5	es BW 1.0 M	Channe		idth: 10 M	MHz_HCH	ататия H_16Q,/ Алганалиро в РМБ 17/100 М М М М М М М М М М М М М	4.98 ms ( AM_1F 100:00:91AA	3000 pts)	Auto Tune Center Frec 79.500 kHz Start Frec 9.000 kHz Stop Frec 150.000 kHz 14.100 kHz 14.100 kHz Mar Freq Offset
#R USC Ce 2.0 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2	es BW 1.0 M	Channe	PNO: Wide + PRO: Wide + PRO: Wide + PRO: Wide + PRO: Wide + #VEW	idth: 10 N	MHz_HCH	ататыя H_16Q,// алаганалиро в РМБ 17/100 М М М М М М М М М М М М М	4.98 ms ( AM_1F	3000 pts)	Auto Tune Center Frec 79.500 kHz Start Frec 9.000 kHz Stop Frec 150.000 kHz 14.100 kHz 14.100 kHz Mar Freq Offset
#R 9450 2.0 2.1 2.0 2.1 2.0 2.1 2.0 2.1 2.7 2.7 2.7 2.7 2.7 2.7 2.7 2.7 2.7 2.7	di Spostivor Andi RL	Channe 2000 1000 100 2000 1000 100 2000 100 100 2000 100 200	PNO: Wide +	idth: 10 M		ататыя H_16Q,// алаганалиро в РМБ 17/100 М М М М М М М М М М М М М	4.98 ms ( AM_1F Identify SIAA Indentify SIAA MKr1 13 -53.3: Stop 15 r4.1 ms ( Docordination of the side of	3000 pts)	Auto Tune Center Frec 79.500 kH; Start Frec 9.000 kH; Stop Frec 150.000 kH; CF Step 14.100 kH; Mar Freq Offset 0 H;
#R Uso Ce 2.0 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2	es BW 1.0 M	Channe	PNO: Wide + PRO: Wide + PRO: Wide + PRO: Wide + PRO: Wide + #VEW	idth: 10 N		ататыя H_16Q,// алаганалиро в РМБ 17/100 М М М М М М М М М М М М М	4.98 ms ( AM_1F Identify SIAA Indentify SIAA MKr1 13 -53.3: Stop 15 r4.1 ms ( Docordination of the side of	3000 pts)	Auto Tune Center Frec 79.500 kH; Start Frec 9.000 kH; Stop Frec 150.000 kH; CF Step 14.100 kH; Mar Freq Offset 0 H; Frequency Auto Tune
#R 9400 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2	es BW 1.0 M	Channe 2000 1000 100 2000 1000 100 2000 100 100 2000 100 200	PNO: Wide + PRO: Wide + PRO: Wide + PRO: Wide + PRO: Wide + #VEW	idth: 10 N		ататыя H_16Q,// алаганалиро в РМБ 17/100 М М М М М М М М М М М М М	4.98 ms ( AM_1F Identify SIAA Indentify SIAA MKr1 13 -53.3: Stop 15 r4.1 ms ( Docordination of the side of	3000 pts)	Auto Tune Center Frec 79.500 kH2 Start Frec 9.000 kH2 Stop Frec 16.0000 kH2 00 kH2 Mar Freq Offset 0 H2
#R uso 100 2.4 3.6 3.7 3.7 4.7 4.7 5.7 5.7 5.7 5.7 5.7 5.7 5.7 5	es BW 1.0 M	Channe 2000 1000 100 2000 1000 100 2000 100 100 2000 100 200	PNO: Wide +	idth: 10 N		ататыя H_16Q,// алаганалиро в РМБ 17/100 М М М М М М М М М М М М М	4.98 ms ( AM_1F Identify SIAA Indentify SIAA MKr1 13 -53.3: Stop 15 r4.1 ms ( Docordination of the side of	3000 pts)	Auto Tune Center Frec 79.500 kH; Start Frec 9.000 kH; Stop Frec 160.000 kH; CF Step 14.100 kH; Auto FreqUency Frequency Auto Tune Center Frec 15.075000 MH; Start Frec
#R veco Neil 2-4 -77 -27 -37 -37 -37 -37 -37 -37 -37 -3	es BW 1.0 M	Channe 2000 1000 100 2000 1000 100 2000 100 100 2000 100 200	PNO: Wide +	idth: 10 N		ататыя H_16Q,// алаганалиро в РМБ 17/100 М М М М М М М М М М М М М	4.98 ms ( AM_1F Identify SIAA Indentify SIAA MKr1 13 -53.3: Stop 15 r4.1 ms ( Docordination of the side of	3000 pts)	Auto Tune
#R veco Keil 2.4 3.7 4.7 4.7 4.7 4.7 4.7 4.7 4.7 4	es BW 1.0 M	Channe 2000 1000 100 2000 1000 100 2000 100 100 2000 100 200	PNO: Wide +	idth: 10 N		ататыя H_16Q,// алаганалиро в РМБ 17/100 М М М М М М М М М М М М М	4.98 ms ( AM_1F Identify SIAA Indentify SIAA MKr1 13 -53.3: Stop 15 r4.1 ms ( Docordination of the side of	3000 pts)	Auto Tune Center Frec 9.000 kH2 Start Frec 9.000 kH2 CF Step 14.100 kH2 CF Step 14.100 kH2 FreqUency Auto Tune Center Frec 15.075000 MH2 Start Frec 150.000 kH2 Stop Frec
#R Uses 10, 20, 20, 20, 20, 20, 20, 20, 2	es BW 1.0 M	Channe 2000 1000 100 2000 1000 100 2000 100 100 2000 100 200	PNO: Wide +	idth: 10 N		ататыя H_16Q,// алаганалиро в РМБ 17/100 М М М М М М М М М М М М М	4.98 ms ( AM_1F Identify SIAA Indentify SIAA MKr1 13 -53.3: Stop 15 r4.1 ms ( Docordination of the side of	3000 pts)	Auto Tune Center Frec 79.500 kH; Start Frec 9.000 kH; CF Step 14.100 kH; Auto Freq Offset 0 H; Freq Offset 0 H; Center Frec 15.075000 MH; Start Frec 150.000 kH; Stop Frec 30.00000 MH;
#R UKSO 100 201 201 201 201 201 201 201	es BW 1.0 M	Channe 2000 1000 100 2000 1000 100 2000 100 100 2000 100 200	PNO: Wide +	idth: 10 N		ататыя H_16Q,// алаганалиро в РМБ 17/100 М М М М М М М М М М М М М	4.98 ms ( AM_1F Identify SIAA Indentify SIAA MKr1 13 -53.3: Stop 15 r4.1 ms ( Docordination of the side of	3000 pts)	Auto Tune Center Frec 9.000 kH2 Start Frec 9.000 kH2 CF Step 14.100 kH2 CF Step 14.100 kH2 FreqUency Auto Tune Center Frec 15.075000 MH2 Start Frec 150.000 kH2 Stop Frec
#R veco 100 2.4 7.6 4.7 4.7 4.7 4.7 4.7 4.7 4.7 4.7	es BW 1.0 M	Channe 2000 1000 100 2000 1000 100 2000 100 100 2000 100 200	PNO: Wide +	idth: 10 N		ататыя H_16Q,// алаганалиро в РМБ 17/100 М М М М М М М М М М М М М	4.98 ms ( AM_1F Identify SIAA Indentify SIAA MKr1 13 -53.3: Stop 15 r4.1 ms ( Docordination of the side of	3000 pts)	Auto Tune Center Frec 79:500 kH; Start Free 9:000 kH; CF Step 14:100 kH; Auto Tune Freq Offset 0 H; CF step 14:100 kH; CF step 14:100 kH; Start Free 15:07500 MH; Start Free 30:00000 MH; CF Step 2:95500 MH; Auto Tune CF Step 2:95500 MH; Auto Start Free 30:00000 MH; CF Step 2:95500 MH; Auto Start Free 30:00000 MH; CF Step 2:95500 MH; Auto Start Sta
#R viso 201 201 201 201 201 201 201 201 201 201	es BW 1.0 M	Channe	PRO: Wide + if Coinclow	idth: 10 N		LITATUS H_16Q, ALREAAVD ISRMS 17/100 N Sweep 17 (ETATUS ALREAAVD ISRMA/M	4.98 ms ( AM_1F	3000 pts) 3000 pts) 3000 pts) 3000 pts) 3000 pts) 400 pts 400 pts 400 pts 400 pts 400 pts 50	Auto Tune Center Frec 9.000 kH: Start Free 9.000 kH: CF Step 14.100 kH: Auto Mar Freq Offset 0 H: CF Step 150.000 kH: Start Free 150.000 kH: Start Free 30.0000 kH: Start Free 30.00000 kH: CF Step 2.985000 kH:
#R vero Ceo 120, 221 7 2 67 47 47 47 47 47 47 47 47 47 47 47 47 47	es BW 1.0 M	Channe 2000 1000 100 2000 1000 100 2000 100 100 2000 100 200	PRO: Wide + if Coinclow	idth: 10 N		LITATUS H_16Q, ALREAAVD ISRMS 17/100 N Sweep 17 (ETATUS ALREAAVD ISRMA/M	4.98 ms ( AM_1F	3000 pts) 3000 pts) 3000 pts) 3000 pts) 3000 pts) 400 pts 400 pts 400 pts 400 pts 400 pts 50	Auto Tune Center Frec 9.000 kH: Start Frec 9.000 kH: CF Step 14.100 kH: Auto Freq Offset 0 H: CF Step 14.100 kH: Start Frec 0 H: CF Step 14.100 kH: Start Frec 15.075000 MH: Start Frec 30.00000 MH: CF Step 2.985000 MH: Auto Mar Freq Offset

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 102 of 133

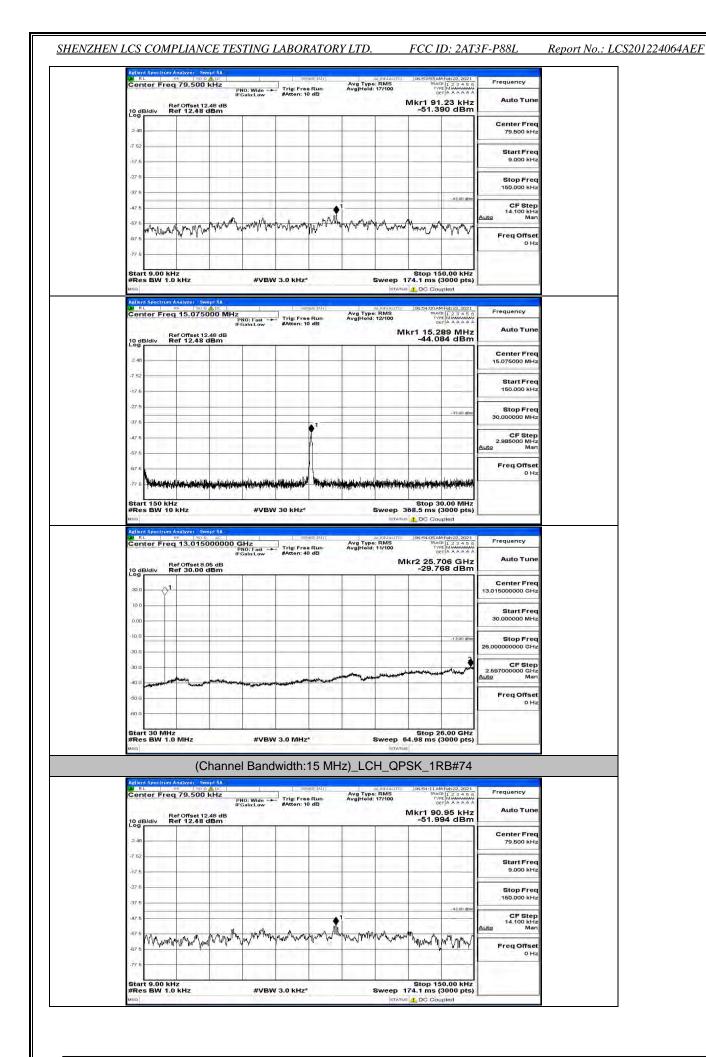
1000		of Offeat 9 of		Hz IO:Fast -> ain:Low	#Atten: 4	0 dB	Avg Hold		kr2 25.6	97 GHz	Auto Tune
10 dl	B/div R	ef Offset 8.05 ef 30.00 di	Bm	_	_	-	_		-29.5	74 dBm	and to the m
20.0			-	_							Center Freq 13.015000000 GHz
10.0				1						1	Start Freq
0.00											30.000000 MHz
-10.0							-			-13.00 dBm	Stop Fred 26.00000000 GHz
-20.0		1.000		10.00				A	1	2	CF Step
-10.0		hing we	Service and in the		- Marken	- when and	and the second	-		and the second	2.597000000 GHz Auto Man
-60.0	Nut the second	with search		- Withour the			10.00	1.1			Freq Offset
-60 ú											0 H2
Star	t 30 MHz							2000	Stop 2	6.00 GHz	
#Re	s BW 1.0	MHz		#VBW	3.0 MHz	*		Sweep 6	4.98 ms (	3000 pts)	
		Cha	annel E	Bandw	vidth: <sup>2</sup>	10 MH:	z HCH	1 16Q	AM_1F	RB#49	
Aglier	nt Spestrum A	Analyzer - Swej				-				_	
Cen	ter Freq	79.500 k	HZ	O: Wide -+ ain:Low	The second second	e Run	Avg Type Avg Hold	: RMS 17/100	DG:53:09 AN TRAC TVP	T Feb 22, 2021 E 1 2 3 4 5 6 E MMMMMMM T A A A A A A	Frequency
10 -	Re Re	ef Offset 12.4 ef 12.48 di		ain:Low	and en.	U UL		N	kr1 105		Auto Tune
10 dl				11.1	1			1			Center Freq
2.48								1		1111	79.500 kHz
-7 52											Start Fred 9.000 kHz
-17.6			1 met					1		11000	
-37.6										1111	Stop Fred 150.000 kHz
-47.6				_				1		-4.5.00 dbm	CF Step 14.100 kHz
-67.6	white when		Mon	hanny My	mann.	Anna MA	Mr. m	man new	ant Section to	Mar a	Auto Man
-67.6	yr I		- n -	10000	<b>y</b>	ND 6	r my	i i tart dai	will marine		Freq Offset 0 Hz
-77 5			-								
	t 9.00 kH s BW 1.0			#\/D\/	3.0 kHz			Purson 1	Stop 15 74.1 ms (	0.00 kHz	
MSG	5 902 975	Calcular .		4.84	AVA/AVE	-			DC Cou		
		Analyzer Swan	pt SA								
LA R		RF 50 9/1		1	56	NEETINA	Avg Type		06:53:16 AN	Feb 22,2021	Frequency
LA R	iter Freq	15.07500	PN	IO: Fast 🔸	Trig: Fre #Atten: 1	e Run 0 dB	Avg Type Avg Hold:	augnauro :: RMS 11/100	TYP	E 123456 E MWANMAAN T A A A A A A	100.05.05
LH R	iter Freq	RF 50 9/1	PN IFG 48 dB	IO: Fast ain:Low	Trig: Fre #Atten: 1	NSEINY e Run 0 dB	Avg Type Avg Hold:	aligNauto :: RMS 11/100	Mkr1	1Feb 22,2021 1 2 3 4 5 6 1 4 3 4 5 6 1 4 4 4 4 4 4 1 60 kHz 28 dBm	Auto Tune
Cen	iter Freq	15.07500	PN IFG 48 dB	IO: Fast	Trig: Fre #Atten: 1	NSE IM e Run o dB	Avg Type Avg Hold:	ALIGNAUTO :: RMS 11/100	Mkr1	60 kHz	100.05.05
10 di	iter Freq	15.07500	PN IFG 48 dB	IO: Fast → ain:Low	Trig: Fre #Atten: 1	NGC (NY)	Avg Type Avg Held:	augyauto :: RMS 11/100	Mkr1	60 kHz	Auto Tune Center Freq
Log Cen 10 di 2.48	iter Freq	15.07500	PN IFG 48 dB	10: Fast	Trig: Fre #Atten: 1	NUSCINIY	Avg Type Avg Held	ALIGNAUTO :: RMS 11/100	Mkr1	60 kHz	Auto Tune Center Freq 15.075000 MHz
2.48 -7.52	iter Freq	15.07500	PN IFG 48 dB	IO: Faat	Trig: Fre #Atten: 1	NUSE: (M)	Avg Type AvgHold	ALIGNAUTO	Mkr1	60 kHz	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq
2.48 -7.52 -17.6 -27.6 -37.6	iter Freq	15.07500	PN IFG 48 dB	IO; Faet -+ aintLow	Trig:Fre #Atten: 1	NSE:[1]]	Avg Type AvgHold	ALIGNAU/TOI E: RMS 11/100	Mkr1	60 kHz	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq 30.000000 MHz
2.48 -7.62 -17.6 -27.5 -37.5 -37.5	iter Freq	15.07500	PN IFG 48 dB	10: Fast -+	See String: Free #Atten: 1	nise:101	Avg Type Avg Hold:	ALICALAUTO	Mkr1	60 kHz	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq
2.48 -7.62 -17.5 -27.5 -37.5 -47.5 -47.5	iter Freq	15.07500	PN IFG 48 dB	IO: Fast -+	#Atten: 1	nise:101	Avg Type Avg Hold:	ALIAN AUTO 	Mkr1	60 kHz	Auto Tune Center Freq 15.075000 MH2 Start Fred 150.000 KH2 Stop Fred 30.000000 MH2 CF Step 2.985000 MH2
2.48 -7.52 -17.5 -17.5 -27.5 -37.5 -37.5 -57.5		er 090 a	IFG BM							-33.00 ulim	Auto Tune
2.48 -7.62 -7.62 -7.62 -7.62 -7.75 -7.75 -7.75		er 1900 4 115.07500 er 019:et 12.4 er 12.48 di	IFG BM							-33.00 dBm	Auto Tune Center Freq 15.075000 MHz Start Freq 30.00000 MHz 2.985000 MHz 2.985000 MHz Auto Man
2.48 2.48 -7.52 -17.5 -27.5 -37.5 -47.5 -57.5 -57.5 -77.5 -37.5		er Offset 12.4 er 015.07500 er 015.07500 er 12.48 di	IFG BM					Sweep 3	Mkr1 - -54.51		Auto Tune Center Freq 15.075000 MHz Start Freq 30.00000 MHz 2.985000 MHz 2.985000 MHz Auto Man
2.48 2.48 -7.62 -7.62 -7.75 -27.5 -3	Bidiv Re	er Offset 12.4 er 015.07500 er 015.07500 er 12.48 di						the state	Stop 3: 50 Course	160 kHz 98 dBm 	Auto Tune Center Freq 15.075000 MHz Start Freq 30.00000 MHz 2.985000 MHz 2.985000 MHz Auto Man
2.48 2.48 7.62 -17.6 2.76 -17.6 -27.6 -37.6 -37.6 -47.5 -47.	Bidiv Re	er (1900 4 115.07500 er (115.07500 er (12.48 d) er (12.48		#VBW	30 KH2*			Sweep 3	Stop 33 68.5 ms (	-33.00 after -33.00 after -33.0	Auto Tune Center Freq 15.075000 MHz Start Freq 30.00000 MHz 2.985000 MHz 2.985000 MHz Auto Man
2.48 2.48 -7.62 -7.62 -7.62 -7.62 -7.62 -7.75 -67.5 -67.5 -67.5 -67.5 -67.5 -7	Bidiv Re Bidiv Re Landow R	er Offset 12.4 er Offset 12.4 er 12.48 di		#VBW	30 KH2*			Inter La sel Transfer Sweep 3 Jeratus Transfer Transfer Transfer	TRAC Mkr1 - -54.5:		Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz Auto Man Freq Offset 0 Hz
2.48 2.48 -7.52 -17.5 -27.5 -37.5 -37.5 -57.5 -57.5 -57.5 -57.5 -57.5 -57.5 -77.5 -57.5 -77.5 -57.5 -77.5 -77.5 -77.5 -77.5 -77.5 -77.5 -77.5 -77.5 -77.5 -75.5 -7	Bidiv Re	er 07500 er 07500 er 07500 er 12.48 dt		#VBW	30 KH2*			Inter La sel Transfer Sweep 3 Jeratus Transfer Transfer Transfer	TRAC Mkr1 - -54.5:	160 kHz 28 dBm -33.00 dbm -	Auto Tune Center Freq 15.075000 MH2 Start Freq 150.000 MH2 Stop Freq 2.995000 MH2 2.995000 MH2 2.995000 MH2 CF Step 4.000 Freq Offset 0 H2
2.48 2.48 -7.62 -7.7.5 -37.5 -	Bidiv Re Bidiv Re Landow R	er Offset 12.4 er Offset 12.4 er 12.48 di		#VBW	30 KH2*			Inter La sel Transfer Sweep 3 Jeratus Transfer Transfer Transfer	TRAC Mkr1 - -54.5:		Auto Tune
2.48 2.48 2.48 2.48 2.48 2.48 2.76 2.76 3.75 4.75 4.75 5.75 5.55 5.55 5.55 5.55 5	Bidiv Re	er Offset 12.4 er Offset 12.4 er 12.48 di		#VBW	30 KH2*			Inter La sel Transfer Sweep 3 Jeratus Transfer Transfer Transfer	TRAC Mkr1 - -54.5:		Auto Tune
2.48 2.48 2.48 2.752 -775 -775 -675 -675 -675 -675 -675 -675	Bidiv Re	er Offset 12.4 er Offset 12.4 er 12.48 di		#VBW	30 KH2*			Inter La sel Transfer Sweep 3 Jeratus Transfer Transfer Transfer	TRAC Mkr1 - -54.5: 	160 kHz 28 dBm 	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz CF Step 2.985000 MHz 2.985000 MHz Auto Tune Freq Offset 0 Hz Start Freq 30.000000 GHz Start Freq 30.000000 MHz
2.48 2.48 2.762 375 475 475 475 475 475 575 514 776 514 776 514 776 514 776 514 776 514 776 514 776 514 776 514 776 514 776 200 8 8 100 8 100 100 100 100 100 100 100	Bidiv Re	er Offset 12.4 er Offset 12.4 er 12.48 di		#VBW	30 KH2*			Inter La sel Transfer Sweep 3 Jeratus Transfer Transfer Transfer	TRAC Mkr1 - -54.5: 		Auto Tune
2.48 2.48 2.48 2.48 2.48 2.48 2.75 2.75 47.5 47.5 47.5 47.5 47.5 47.5 47.5 4	Bidiv Re	er Offset 12.4 er Offset 12.4 er 12.48 di		#VBW	30 KH2*			Inter La sel Transfer Sweep 3 Jeratus Transfer Transfer Transfer	TRAC Mkr1 - -54.5: 	160 kHz 28 dBm 	Auto Tune
2.48 2.48 2.48 2.48 2.48 2.48 2.48 3.75 4.75 4.75 4.75 4.75 4.75 4.75 4.75 4	Bidiv Re	er Offset 12.4 er Offset 12.4 er 12.48 di		#VBW	30 KH2*			Inter La sel Transfer Sweep 3 Jeratus Transfer Transfer Transfer	TRAC Mkr1 - -54.5: 	160 kHz 28 dBm 	Auto Tune Center Freq 15.075000 MH2 Start Freq 30.000000 MH2 2.985000 MH2 2.985000 MH2 2.985000 MH2 Auto Tune Freq Offset 0 H2 Freq offset 13.015000000 GH2 Start Freq 30.000000 MH2 Stop Freq 26.00000000 GH2
2.48 2.48 37.52 37.5 37.5 37.5 37.5 47.5 47.5 47.5 47.5 47.5 47.5 47.5 4	Bidiv Re	er Offset 12.4 er Offset 12.4 er 12.48 di		#VBW	30 KH2*			Inter La sel Transfer Sweep 3 Jeratus Transfer Transfer Transfer	TRAC Mkr1 - -54.5: 	160 kHz 28 dBm 	Auto Tune Center Freq 15.075000 MH2 Start Freq 150.000 kH2 Stop Freq 2.985000 MH2 CF Step Auto Freq Offset 0 H2 Freq Offset 13.015000000 GH2 Center Freq 13.015000000 GH2 Start Freq 26.00000000 GH2 LS97000000 GH2 LS97000000 GH2 Man Freq Offset
2.48 2.48 -7.52 -7.52 -7.52 -7.55 -7.75 -	Bidiv Re	er Offset 12.4 er Offset 12.4 er 12.48 di		#VBW	30 KH2*			Inter La sel Transfer Sweep 3 Jeratus Transfer Transfer Transfer	TRAC Mkr1 - -54.5: 	160 kHz 28 dBm 	Auto Tune Center Freq 15.075000 MH2 Start Freq 25.000000 MH2 CF Step 2.985000 MH2 CF Step 2.985000 MH2 Freq Offset 0 H2 Freq Offset 0 H2 Center Freq 13.015000000 GH2 Start Freq 26.0000000 GH2 25.09700000 GH2 25.09700000 GH2 CF Step 2.697000000 GH2

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 103 of 133

## **Channel Bandwidth: 15 MHz**

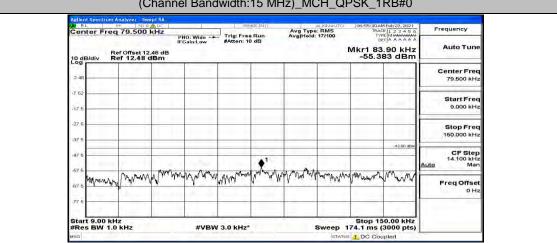
Adjent Spectrum Analyzer Swe W RL 95 509 Center Freq 79.500 F	KDC s	Avg Type: RN	IAUTO 06:59:35 AM Feb 22, 2021 IS TRACE 1 2 3 4 5 6	Frequency
10 dB/div Ref Offset 12.	PNO: Wide - Trig: Fra IFGain:Low #Atten: 48 dB Bm	ie Run Avg Heid: 17/1 10 dB	15 TRACE 12 23 45 6 797E MWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWW	Auto Tune
2.48				Center Freq 79.500 kHz
-7 52				Start Freq 9.000 kHz
-27.6				Stop Freq 150.000 kHz
-47.6		•1	-48.00 dbm	CF Step 14.100 kHz Auto Man
-67.6 -67.6 WWMMMWWWWWWWW	warden warman when	harmon and harmon he many	person March Mar Hollows	Freq Offset 0 Hz
-77 5 Start 9.00 kHz			Stop 150.00 kHz	
#Res BW 1.0 kHz	#VBW 3.0 kHz	swe	eep 174.1 ms (3000 pts)	
Agilent Spectrum Analyzer - Swe WRL RF 1909 Center Freq 15.0750	00 MHz PNO: Fast Trig: Fre	ewse:Mi) Aug Avg Type: RM se Run Avg Hold: 11/1	IAUTO 06:53:42 AM Feb 22, 2021 15 TRACE 1 2 3 4 5 6 00 TYPE MWAMMY DET A A A A A A	Frequency
Ref Offset 12. 10 dB/div Ref 12.48 d	IF.Gain:Low #Atten: *	10 dB	Mkr1 5.037 MHz -48.917 dBm	Auto Tune
2.48				Center Freq 15.075000 MHz
-7.52				Start Freq 150.000 kHz
-27.6			-33.00 dBm	Stop Freq 30.000000 MHz
-47.6				CF Step 2.985000 MHz Auto Man
-67.6				Freq Offset 0 Hz
-77 5	ediatenetic violatication interfoldencia depriva	e filteling officially and a state of the state	Stop 30.00 MHz	
#Res BW 10 kHz	#VBW 30 kHz	Swe	eep 368.5 ms (3000 pts)	
Aellent Spectrum Analyzer - Swe 27 RL   RF   50 Ω Center Freq 13.0150	00000 GHz PNO: Fast Trig: Fre	Aug Type: RM Avg Type: RM ae Run Avg Hold: 10/1	IAUTO 06:53:47 AM Feb 22, 2021 15 TRACE   2 3 4 5 6 00 TYPE MWAWAWAY DET A A A A A A	Frequency
Ref Offset 8.0 10 dB/div Ref 30.00 d	IFGain:Low #Atten: •	40 dB	Mkr2 25.645 GHz -29.116 dBm	Auto Tune
20.0				Center Freq 13.015000000 GHz
0.00				Start Freq 30.000000 MHz
-10.0			-13.00 dBm	Stop Freq 26.00000000 GHz
-30 d			-	CF Step 2.597000000 GHz Auto Man
-10.0	and the second s			Freq Offset 0 Hz
-60 0 Start 30 MHz				
#Res BW 1.0 MHz	#VBW 3.0 MH	7* SW	Stop 26.00 GHz eep 64.98 ms (3000 pts)	

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 104 of 133

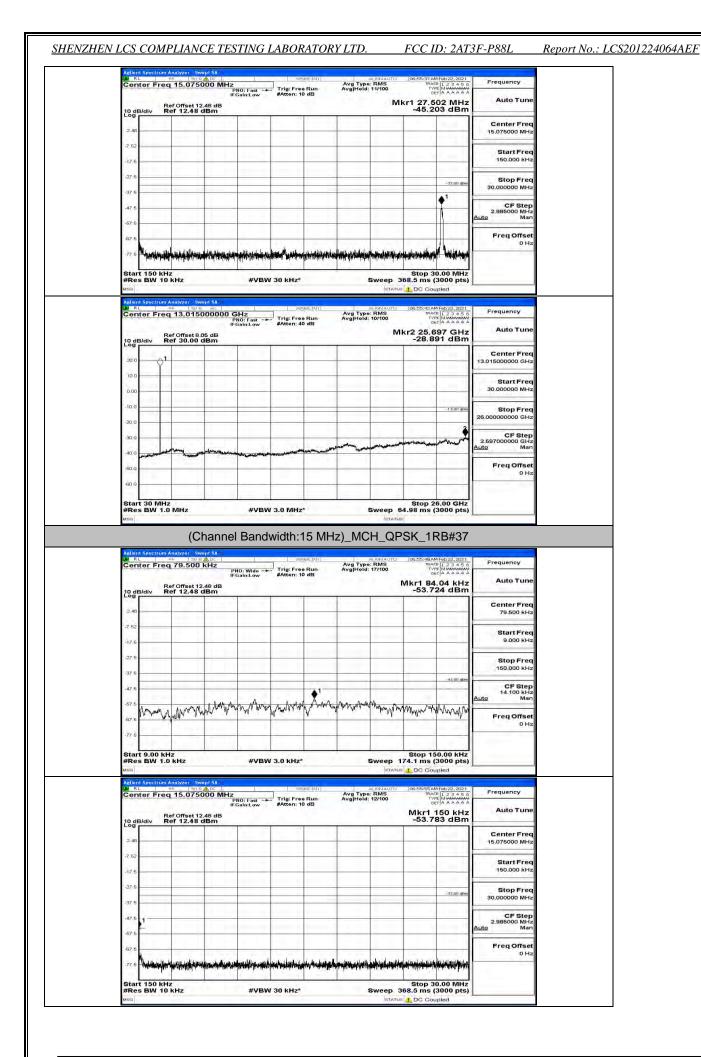


This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 105 of 133

Ref Offset 12.48	D MHz PNO: Fast	Avg Type: RM Avg Type: RM Avg Hold: 11/1	Mkr1 25.	AM Feb 22, 2021 ACE 1 2 3 4 5 6 TYPE MUMMUMM DET A A A A A A 023 MHz	Auto Tune	
10 dB/div Ref 12.48 dBr	n		-46.	293 dBm	Center Freq 15.075000 MHz	
-7 62					Start Freq	
-17.6					150.000 kHz	
-27.6				-33.00 dBm	Stop Freq 30.000000 MHz	
-47.6					CF Step 2.985000 MHz <u>Auto</u> Man	
-67.6				i and a	Freq Offset 0 Hz	
.77 6 Martin date land a land			And And			
Start 150 kHz	To THE LOOP IN		Stop	30.00 MHz		
Start 150 kHz #Res BW 10 kHz <sup>MSG</sup>	#VBW 30 kHz*	Swe	Stop eep 368.5 ms status <u>3</u> DC C	A second s		
#Res BW 10 kHz	iA Sender: 0000 GHz Trig: Free Ru PR00: Fast - Trig: Free Ru	Avg Type: RM	eep 368.5 ms	(3000 pts) oupled		
#Res BW 10 kHz	3A Sender 2000 GHz PN0: Fast IFGain:Low #Atten: 40 dB	Avg Type: RM	eep 368.5 ms	s (3000 pts) oupled	Frequency Auto Tune	
#Res BW 10 kHz wsg Aellent Spectrum Analyzet, Swept 1 Berter Freq 13,015000	iA 5000 GHz PN0: Fast IFGain:Low #Atten: 40 dB	Avg Type: RM	eep 368.5 ms	(3000 pts) oupled AMFeb22,2021 (123456 (123456 (123456 (123456) (1234566) (123456) (123456) (123456) (123456) (123456) (	Frequency Auto Tune	
#Res BW 10 kHz Msci Adlent Spectrum Analyzer Swept 1 Sol Rt 1 00 1 200 a Center Freq 13.015000 10 dB/div Ref 30.00 dBr 20 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	iA 5000 GHz PN0: Fast IFGain:Low #Atten: 40 dB	Avg Type: RM	eep 368.5 ms	(3000 pts) oupled AMFeb22,2021 (123456 (123456 (123456 (123456) (1234566) (123456) (123566) (123566) (123566) (123566) (	Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq	
#Res BW 10 kHz vsci Adlen Section Analyzer Seven 1 Sector Freq 13,015000 Center Freq 13,015000 10 dB/div Ref 0ffset8.05 d 10 dB/div Ref 30,00 dBr	iA 5000 GHz PN0: Fast IFGain:Low #Atten: 40 dB	Avg Type: RM	eep 368.5 ms	(3000 pts) oupled AMFeb22,2021 (123456 (123456 (123456 (123456) (1234566) (123456) (123566) (123566) (123566) (123566) (	Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq	
#Res BW 10 kHz           vsci           Adiation Spectrum Analyzer, Securit           Center Freq 13.015000           0.0 dB/div           Ref Offset9.06           20.0           10.0           0.00           10.0           10.0           10.0           10.0           10.0	iA 5000 GHz PN0: Fast IFGain:Low #Atten: 40 dB	Avg Type: RM	eep 368.5 ms	AM Fyb 22, 2021 AM Fyb 22, 202	Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 GHz Stop Freq 26.00000000 GHz	
#Res BW 10 kHz           vssi           Adlard Spectrum Analyzer           Center Freq 13.015000           0           0           0           0           0           0           0.00           10.00	iA 5000 GHz PN0: Fast IFGain:Low #Atten: 40 dB	Avg Type: RM	eep 368.5 ms	AM Fyb 22, 2021 AM Fyb 22, 202	Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq	
#Res BW 10 kHz usa salar Adlera Scentra Analyzer Scenter Freq 13,01500c Center Freq 13,00 dBr Center Freq 14,00 dBr Center Freq 14,0	iA 5000 GHz PN0: Fast IFGain:Low #Atten: 40 dB	Avg Type: RM	eep 368.5 ms	AM Fyb 22, 2021 AM Fyb 22, 202	Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 GHz 25.00000000 GHz 2.657000000 GHz	
#Res BW 10 kHz           usa           Adlend Stattam Analyzer. Sound 1           Center Freq 13.01500C           BB/div           Ref offset8.06 d           10 dB/div           Ref offset8.06 d           0.00           10 dB/div           0.00           10 dB/div	iA 5000 GHz PN0: Fast IFGain:Low #Atten: 40 dB	Avg Type: RM	AAUTO 1065422 14070 1065422 1000 10 Mkr2 25 -29.	AM Fyb 22, 2021 AM Fyb 22, 202	Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 GHz 25.00000000 GHz 26.50700000 GHz 26.5070000 GHz Auto Man Freq Offset 0 Hz	



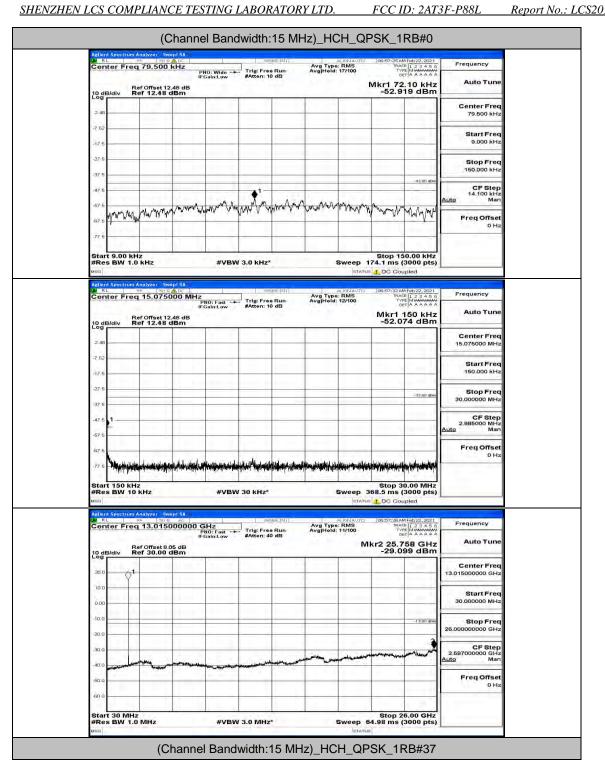
This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 106 of 133



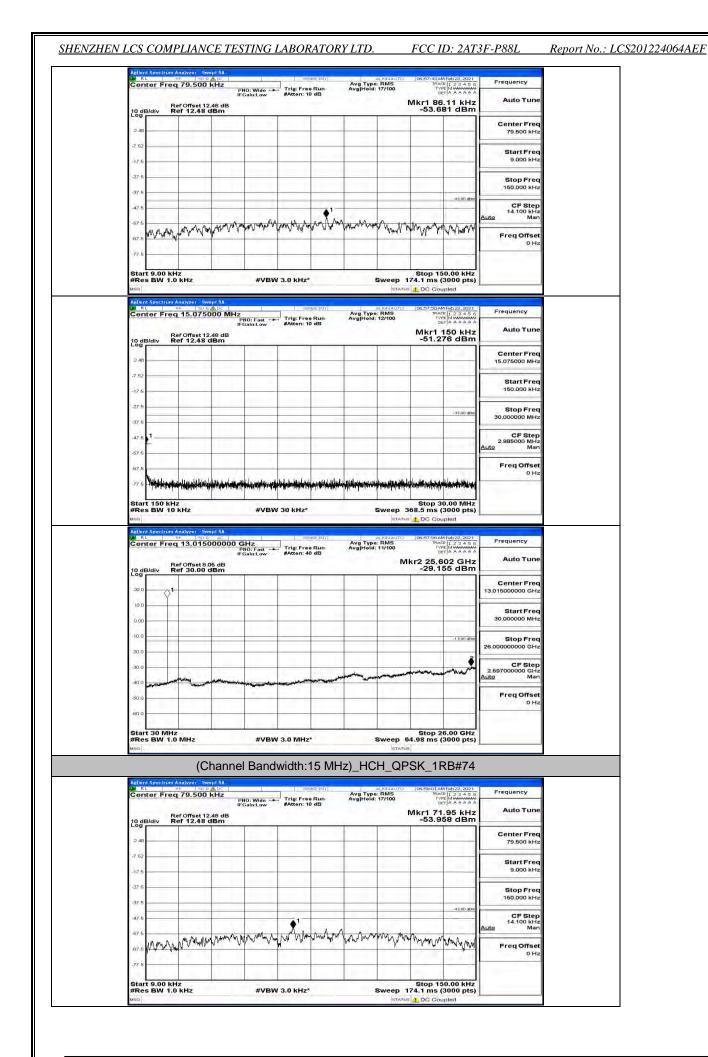
This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 107 of 133

		Re	of Offset 8	.05 dB	NO: Fast Gain:Low	#Atten: 4	0 48	Avg Hold:		kr2 25.7	75 GHz	
100	B/div	R	ef 30.00	dBm				-	-	-29.20	67 dBm	Center Freq
20		01							-			13.015000000 GHz
0.0		1		i blond i			12.10				_	Start Freq 30.000000 MHz
-10.0							-			-	-13.00 dEm	Stop Freq 26.00000000 GHz
-20.0	1.1								<u> </u>		3	CF Step
-40.0	-		many water		-	-	and the second second	m		-	and a support	2.697000000 GHz Auto Man
-60.0	-	-		-						-		Freq Offset 0 Hz
-60 (									l			
Sta #Re	es BV	MHz / 1.0	MHz		#VBW	3.0 MHz	*		Sweep 6	i4.98 ms (	6.00 GHz 3000 pts)	
			(C	hanne	l Band	width:	15 MH:	z)_MC	H_QP	SK_1F	RB#74	
2,000	RL		nalyzer - Sr 15 - 150	9 ADC	i.	98	wseth()	Aug Ture	ALIGNAUTO	06:56:06 AN	4 Feb 22, 2021	Frequency
Ce	nter		79.500	P	NO: Wide -+ Gain:Low	Trig: Fre #Atten: 1	e Run 0 dB	Avg Type Avg Hold:		Mkr1 58	74 kHz	
10.0	B/div	R	of Offset 1 of 12.48	2.48 dB dBm						-54.9	05 dBm	
2.4	11.1											79.500 kHz
-7 5					1		1	1				Start Freq 9.000 kHz
-27				-								Stop Freq
-37	_										-45.00 dbm	150.000 kHz CF Step
-47	1.1.1			MARTIN AN	1.	. Adm	Maria	Mar An			<b>N</b> 4	14.100 kHz Auto Man
-67.1	s William	man	man	Mail A. A	MAPA. A. J	way we	nwwww	ala w <sup>a</sup> na hadi	( A Charles	an hall who	man MM	Freq Offset 0 Hz
-77	5		1							1.		
Sta #Ro	es BV	1.0	kHz		#VBW	/ 3.0 KHZ	e			Stop 15 74.1 ms ( 1 DC Cou		
Sta #Re Msc	art 9.0 es BV	/ 1.0	kHz nelyzer 8 % 150 15.075	000 MHz	#VBW	96	NGEDIN • Run	Avg Type Avg Hold:	AUGNAUTO	DG:56:13 AN	3000 pts) ipled 4Feb 22, 2021 # 1 2 3 4 5 6 # MWWWWWW T A A A A A	
Sta #Re Misic Activ Ce	art 9.0 es BV	/ 1.0	kHz nalyzer St	000 MHz	PNO: Fast	Se Trig:Fre	NGEDIN • Run		AUGNAUTO	06:56:13AN TRAC TYP DE Mkr1 1	3000 pts) pled	Auto Tune
Sta #Re Msa Addit Co 10 c Loc	nt 9.0 es BV	/ 1.0	kHz nelyzer 8 % 150 15.075	000 MHz	PNO: Fast	Se Trig:Fre	NGEDIN • Run		AUGNAUTO	06:56:13AN TRAC TYP DE Mkr1 1	3000 pts) pled Feb22,2021 F 1 2 3 4 5 6 Ministry T A A A A A T 50 kHz	Auto Tune
Sta #Ro Msc Addie Ce	ant 9.0 es BV ant Spec RL nter I	/ 1.0	kHz nelyzer 8 % 150 15.075	000 MHz	PNO: Fast	Se Trig:Fre	NGEDIN • Run		AUGNAUTO	06:56:13AN TRAC TYP DE Mkr1 1	3000 pts) pled Feb22,2021 F 1 2 3 4 5 6 Ministry T A A A A A T 50 kHz	Auto Tune Center Freq
Sta #R Media Ce 2.4: -7.5:	ant 9.0 es BV ant Spec RL nter I	/ 1.0	kHz nelyzer 8 % 150 15.075	000 MHz	PNO: Fast	Se Trig:Fre	NGEDIN • Run		AUGNAUTO	06:56:13AN TRAC TYP DE Mkr1 1	3000 pts) pled Feb22,2021 F 1 2 3 4 5 6 Ministry T A A A A A T 50 kHz	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq
Sta #se wse 10 g 2.4 -7.5 -7.7 -7.7 -7.7 -7.7	In Space	/ 1.0	kHz nelyzer 8 % 150 15.075	000 MHz	PNO: Fast	Se Trig:Fre	NGEDIN • Run		AUGNAUTO	06:56:13AN TRAC TYP DE Mkr1	3000 pts) ipled 4Feb 22, 2021 # 1 2 3 4 5 6 HM 200 kHz 45 dBm	Auto Tune
Sta wsa Acile 2.4 -7.5 -7.7	all Spece	/ 1.0	kHz nelyzer 8 % 150 15.075	000 MHz	PNO: Fast	Se Trig:Fre	NGEDIN • Run		AUGNAUTO	06:56:13AN TRAC TYP DE Mkr1	3000 pts) ipled 4Feb 22, 2021 # 1 2 3 4 5 6 HM 200 kHz 45 dBm	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq
Sta #R uso 100 2.4 -7.6 -7.7 -7.7 -7.7 -7.7 -7.7 -7.7 -7.7	IB/div a b b b b b b b b b b b b b b b b b b	Freq	kHz	2.46 dB 2.46 dB dBm	NO: Fast	Trig:Free	Nex 1/17	Avg Type Avg Hold:	47874775 2178744755 2178745 127100	74.1 ms (	3000 pts) pled 1 wh 22, 221 i 1 0 1 22, 221 i 1 0 2 4 50 i 1 50 kHz 45 dBm -3300 iffer	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz 30.000000 HHz 2.95000 MHz 2.95000 MHz
Sta #R 2000 2.4 7.5 -7.5 -7.7 -7.7 -7.7 -7.7 -7.7	Bldiv Bldiv	Freq R	KHZ 15.075 15.075 r orrset 1 r 12.48	2.46 dB 2.46 dB dBm	NO: Fast	Trig:Free	Nex 1/17	Avg Type Avg Hold:	47874775 2178744755 2178745 127100	74.1 ms ( 200561340 100661340 100661340 1006 100	3000 pts) ipled Hob 22,201 Hob 22,201	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz Auto Freq Offset
Sta #R #Ce 2.4 7.6 7.7 7.7 7.7 7.7 7.7 7.7 7.7 7.7 7.7	IB/div a b b b b b b b b b b b b b b b b b b	Real Real Real Real Real Real Real Real	KHZ	2.46 dB 2.46 dB dBm		Trig:Free	Nex 1/17		tratur ALIGNAUTO E RMS 12/100	74.1 ms ( 20056130A 10056130A	3000 pts) ipled  Heb 22,221 i ipled  Heb 22,221 i iple a  Heb 22,221 i	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz Auto Freq Offset
Sta #R ( Ce 2.4 75 -75 -77 -77 -77 -57 -77 -57 -77 -57 -77 -57 -77 -57 -77 -57 -77 -57 -77 -57 -5	HB/div HB/div	Freq Re Re Re Tom A	notiver 6		NOT Fast	Jillion ?	Nex 1/17			74.1 ms ( DC Courses) Control 13 An Transformer Control 13 An Transformer Contro	3000 pts) ipled 1 wh 22, 2021 i 1 2 3 4 50 iple 4 5 dBm -33.00 iffee -33.00 iffee -33.00 iffee 0.00 MHz 3000 pts) ipled	Auto Tune
Sta #R ( Ce 2.4 75 -75 -77 -77 -77 -57 -77 -57 -77 -57 -77 -57 -77 -57 -77 -57 -77 -57 -77 -57 -5	HB/div HB/div	Freg Re Re Re Re Re Re Re Re Re Re Re Re Re	Antipart 8 15.075 or Oriset 1 15.075 or Oriset 1 2.48	2.48 dB 2.48 dB dBm dBm 0000001 00000000000000000000000000000	NOT Fast	- Trig:Fra #Atton: 1	Ram-197			74.1 ms ( DC Cou DC Cou The The The The The The The The	3000 pts) ipled 1 bit 22, 221 i 2 3 45 0 i 1 2 4 5 dBm 150 kHz 45 dBm -3300 dbm -3300 dbm -3300 dbm -3300 dbm -3300 dbm -3300 dbm -3100 dbm -310 dbm -3100 dbm -	Auto Tune
Sta #R #Ce Ce 2.4 7.5 -7.5 -7.7 -7.7 -7.7 -57 -7.7 -57 -7.7 -57 -7.7 -57 -7.7 -57 -7.7 -57 -7.7 -57 -7.7 -57 -7.7 -57 -57 -57 -57 -57 -57 -57 -57 -57 -5	HB/div HB/div	Freg Re Re Re Re Re Re Re Re Re Re Re Re Re	notiver 6	2.48 dB 2.48 dB dBm dBm 0000001 00000000000000000000000000000	NO: Fast	Atton: 1	Ram-197			74.1 ms ( DOSDELISAN DOSDELISAN FOR TO TO TO TO TO TO TO TO TO TO	3000 pts) ipled 1 bit 22, 221 i 2 3 45 0 i 1 2 45 dBm 150 kHz 45 dBm -3300 dbm -3300 dbm -3300 dbm -3300 dbm -3300 dbm -3300 dbm -3100 dbm -	Auto Tune
Sta #R usa 2.4 2.4 2.4 2.7 37 47 4 37 47 4 37 47 4 37 1 47 1 57 4 57 4 57 4 57 4 57 1 57 1 5	III Speces BV	Freg Re Re Re Re Re Re Re Re Re Re Re Re Re	Antipart 8 15.075 or Oriset 1 15.075 or Oriset 1 2.48	2.48 dB 2.48 dB dBm dBm 0000001 00000000000000000000000000000	NO: Fast	Atton: 1	Ram-197			74.1 ms ( DOSDELISAN DOSDELISAN FOR TO TO TO TO TO TO TO TO TO TO	3000 pts)     ipled     ind     i	Auto Tune
Stat #R uses 2.4 -7 5 -77 1 -57 1 -5	Bldiv Bldiv	Real Proof	Antipart 8 15.075 or Oriset 1 15.075 or Oriset 1 2.48	2.48 dB 2.48 dB dBm dBm 0000001 00000000000000000000000000000	NO: Fast	Atton: 1	Ram-197			74.1 ms ( DOSDELISAN DOSDELISAN FOR TO TO TO TO TO TO TO TO TO TO	3000 pts)     ipled     ind     i	Auto Tune Center Freq 15.075000 MH2 Start Freq 150.000 KH2 Stop Freq 2.985000 MH2 Auto MH2 Freq Offset 0 H2 Frequency Auto Tune Center Freq
Sta #R usa 2.4 2.4 2.4 2.7 37 47 4 37 47 4 37 47 4 37 1 47 1 57 4 57 4 57 4 57 4 57 1 57 1 5	And Space	Real Proof	Antipart 8 15.075 or Oriset 1 15.075 or Oriset 1 2.48	2.48 dB 2.48 dB dBm dBm 0000001 00000000000000000000000000000	NO: Fast	Atton: 1	Ram-197			74.1 ms ( DOSDELISAN DOSDELISAN FOR TO TO TO TO TO TO TO TO TO TO	3000 pts)     ipled     ind     i	Auto Tune Center Freq 15.075000 MH2 Start Freq 150.000 KH2 Stop Freq 2.985000 MH4 2.985000 MH4 2.985000 MH4 CF Step 2.985000 MH4 Freq Offset 0 H2 Frequency Auto Tune Center Freq 13.015000000 GH2 Start Freq
Stat #R ( 2.4 -7.5 -7.7 -7.7 -7.7 -7.7 -7.7 -7.7 -7.7	And Space	Real Proof	Antipart 8 15.075 or Oriset 1 15.075 or Oriset 1 2.48	2.48 dB 2.48 dB dBm dBm 0000001 00000000000000000000000000000	NO: Fast	Atton: 1	Ram-197			74.1 ms ( DOSDELISAN DOSDELISAN FOR TO TO TO TO TO TO TO TO TO TO		Auto Tune Center Freq 15.075000 MH2 Start Freq 30.000000 MH2 2.995000 MH2 2.995000 MH2 2.995000 MH2 DH2 Freq Offset 0 H2 Freq Offset 0 H2 Center Freq 13.015000000 GH2 Start Freq 30.000000 MH2 Stop Freq 26.00000000 GH2
жа жа Се 2.4 7.5 7.5 7.7 7.7 7.7 7.7 7.7 7.7 7.7 7.7	Int 9.00	Real Proof	Antipart 8 15.075 or Oriset 1 15.075 or Oriset 1 2.48	2.48 dB 2.48 dB dBm dBm 0000001 00000000000000000000000000000	NO: Fast	Atton: 1	Ram-197			74.1 ms ( DOSDELISAN DOSDELISAN FOR TO TO TO TO TO TO TO TO TO TO		Auto Tune Center Freq 15.075000 MH2 Start Freq 150.000 KH2 Stop Freq 2.985000 MH2 2.985000 MH2 CF Step 2.985000 MH2 Freq Offset 0 H2 Frequency Auto Tune Center Freq 13.015000000 GH2 Start Freq 30.000000 MH2 Stop Freq Stop Freq
Sta #Ref 2.6 2.4 7.5 7.7 7.7 7.7 7.7 7.7 7.7 7.7 7.7 7.7	Int spore Int spore	Real Proof	Antipart 8 15.075 or Oriset 1 15.075 or Oriset 1 2.48	2.48 dB 2.48 dB dBm dBm 0000001 00000000000000000000000000000	NO: Fast	Atton: 1	Ram-197			74.1 ms ( DOSDELISAN DOSDELISAN FOR TO TO TO TO TO TO TO TO TO TO	3000 pts) ipled Heb 22,245 for iple 2 445 for Heb 22,245 for iple 2 445 f	Auto Tune Center Freq 15.075000 MH2 Start Freq 150.000 KH2 Stop Freq 2.985000 MH2 2.985000 MH2 2.985000 MH2 CF Step 2.985000 MH2 Freq Offset 0 H2 CF Step 2.985000 MH2 Center Freq 13.015000000 GH2 Start Freq 30.000000 GH2 CF Step 2.597000000 GH2 CF Step 2.597000000 GH2 Man Freq Offset
жа жа Се 2.4 7.6 7.6 7.7 7.7 4.7 7.7 4.7 7.7 4.7 7.7 4.7 7.7 4.7 7.7 4.7 7.7 4.7 7.7 4.7 7.7 4.7 7.7 4.7 7.7 4.7 7.7 4.7 7.7 4.7 7.7 6.7 1.0 6.7 1.0 6.7 1.0 6.7 1.0 6.7 1.0 6.7 1.0 6.7 1.0 6.7 1.0 6.7 1.0 6.7 1.0 6.7 1.0 7.7 7.0 7.7 7.0 7.7 7.0 7.7 7.0 7.7 7.0 7.7 7.0 7.7 7.0 7.7 7.0 7.7 7.0 7.7 7.0 7.0	IB/div IB/div	Real Proof	Antipart 8 15.075 or Oriset 1 15.075 or Oriset 1 2.48	2.48 dB 2.48 dB dBm dBm 0000001 00000000000000000000000000000	NO: Fast	Atton: 1	Ram-197			74.1 ms ( DOSDELISAN DOSDELISAN FOR TO TO TO TO TO TO TO TO TO TO	3000 pts) ipled Heb 22,245 for iple 245 f	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz 2.995000 MHz 2.995000 MHz 2.995000 MHz Freq Offset 0 Hz Freq Offset 0 Hz Center Freq 13.015000000 GHz Start Freq 26.0000000 GHz 25.69700000 GHz 2.6970000 GHz 2.6970000 GHz 2.6970000 GHz

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 108 of 133



## Report No.: LCS201224064AEF



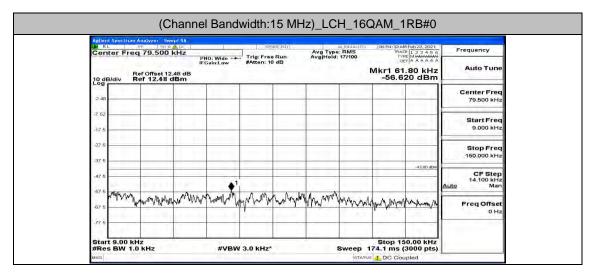
This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 110 of 133

SHENZHEN LCS	COMPLIANCE TESTING LABORATORY LTD.	

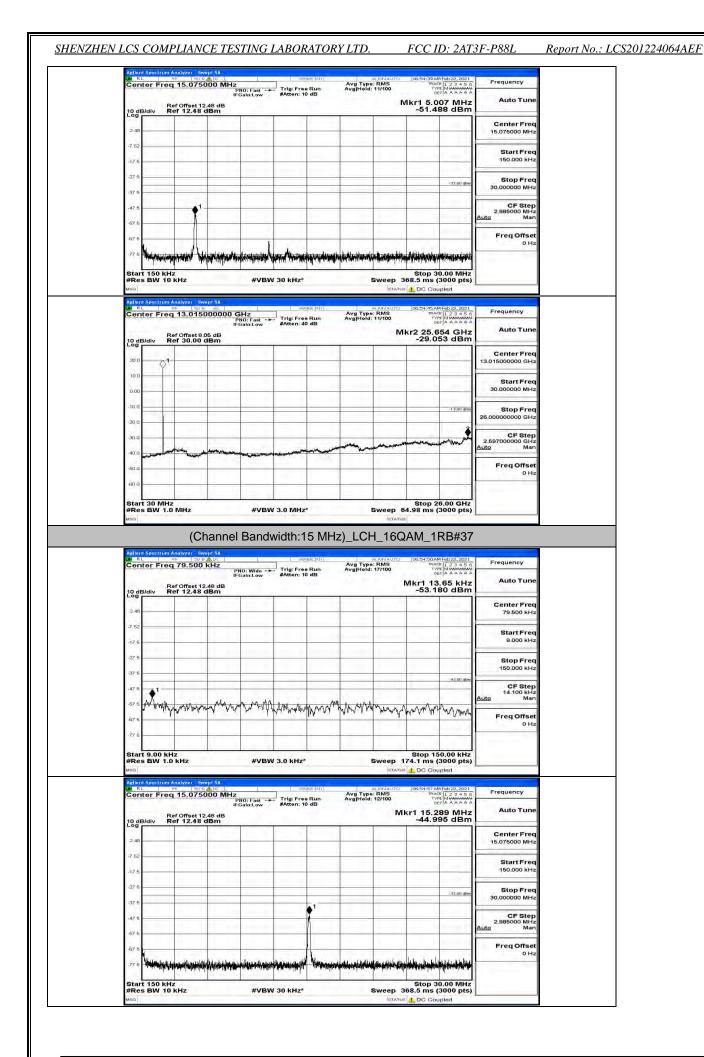
FCC ID: 2AT3F-P88L

Report No.: LCS201224064AEF

Frequency	TRACE 1 2 3 4 5 6 TVPE MWANAAAA DET A A A A A A	pe: RMS Id: 11/100	Avgit	Trig: Free Run #Atten: 10 dB	Z PNO: Fast IFGain:Low	.075000 MH	er Freq 15.0	Center
Auto Tun	Mkr1 150 kHz -54.849 dBm					fset 12.48 dB 2.48 dBm	Ref Offs div Ref 12	10 dB/di
Center Fre 15.075000 MH	1.							2.48
Start Fre 150.000 kH	20.00							-7.52
Stop Free 30.000000 MH	-33.00 dBm							-27.6
CF Step 2.985000 MH: <u>Auto</u> Mar								-47.5
Freq Offse 0 H;								-67.6
			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	In the second second			and the second second	
	Stop 30.00 MHz 368.5 ms (3000 pts)			30 kHz*	#VBW	2	150 kHz BW 10 kHz	#Res B
				30 kHz*	#VBW		BW 10 kHz	#Res B
Frequency	368.5 ms (3000 pts)		Avg T AvgIH	sevise.mi	GHz	zer SweptSA   50 ຂ. AL   3.015000000	BW 10 KHz	#Res B
Frequency Auto Tune	368.5 ms (3000 pts)	ALIGNAUTO pe: RMS id: 11/100	Avg T Avg]H	SENSEIN		zer SweptSA   50 ຂ. AL   3.015000000	BW 10 kHz Specthum Analyze PF PF PF PF PF PF PF PF PF PF	#Res B Msq Agilent Sp UW RL Center
the second	368.5 m/s (3000 pts) DC Coupled 106:59:15.4M Feb22,2021 TRACE [ 2 3 4 5 6 TYPE [ MAANAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	ALIGNAUTO pe: RMS id: 11/100	Avg1	sevise.mi	GHz	2ec - Swept SA 150 Ω = ac ] 3.015000000	BW 10 kHz Specthum Analyze PF PF PF PF PF PF PF PF PF PF	#Res B
Auto Tune Center Free 13.015000000 GH; Start Free	368.5 m/s (3000 pts) DC Coupled 106:59:15.4M Feb22,2021 TRACE [ 2 3 4 5 6 TYPE [ MAANAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	ALIGNAUTO pe: RMS id: 11/100	Avg T AvgIH	sevise.mi	GHz	2ec - Swept SA 150 Ω = ac ] 3.015000000	BW 10 kHz Specthum Analyze PF PF PF PF PF PF PF PF PF PF	#Res B Msg Aglient Sp 20 RL Center
Auto Tune Center Free 13.015000000 GH Start Free 30.000000 MH Stop Free	368.5 m/s (3000 pts) DC Coupled 106:59:15.4M Feb22,2021 TRACE [ 2 3 4 5 6 TYPE [ MAANAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	ALIGNAUTO pe: RMS id: 11/100	Avg T AvgIH	sevise.mi	GHz	2ec - Swept SA 150 Ω = ac ] 3.015000000	BW 10 kHz Specthum Analyze PF PF PF PF PF PF PF PF PF PF	#Res B           Msia           Aellent Spin           KL           Center           10.0           0.00           -10.0
Auto Tuni Center Fred 13.01500000 GH Start Fred 30.000000 MH Stop Fred 26.00000000 GH 2.557000000 GH	168.5 ms (3000 pts)	ALIGNAUTO pe: RMS id: 11/100		sevise.mi	GHz	2ec - Swept SA 150 Ω = ac ] 3.015000000	BW 10 kHz Specthum Analyze PF PF PF PF PF PF PF PF PF PF	#Res B MISIC Aclient Sp RL Center
Auto Tune Center Frec 13.015000000 GHJ Start Frec 30.000000 GHJ 26.0000000 GHJ 2.65700000 GHJ 2.55700000 GHJ Auto Mar	568.5 ms (3000 pts) → DC Coupled 100:09:15.40 Fab22.0021 170762 [3 - 3 - 6 - 6 170762 [3 - 4 - 6 - 6 170762 [3 - 6 - 6 - 6 - 6 170762 [3 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 -	ALIGNAUTO pe: RMS id: 11/100		sevise.mi	GHz	2ec - Swept SA 150 Ω = ac ] 3.015000000	BW 10 kHz Specthum Analyze PF PF PF PF PF PF PF PF PF PF	#Res B           Msia           Addient Sp.           Mr.           Center           10 dB/di           20 a           10.0           -10.0           -20.0
Auto Tune Center Frec 13.015000000 GH; Start Frec 30.00000 MH; 26.00000000 GH; 2.69700000 GH; 2.69700000 GH; Auto Mar	568.5 ms (3000 pts) → DC Coupled 100:09:15.40 Fab22.0021 170762 [3 - 3 - 6 - 6 170762 [3 - 4 - 6 - 6 170762 [3 - 6 - 6 - 6 - 6 170762 [3 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 -	ALIGNAUTO pe: RMS id: 11/100		sevise.mi	GHz	2ec - Swept SA 150 Ω = ac ] 3.015000000	BW 10 kHz Specthum Analyze PF PF PF PF PF PF PF PF PF PF	#Res B           #sea           Adjent           Center           20 BL/df           20 BL/df           20 BL/df



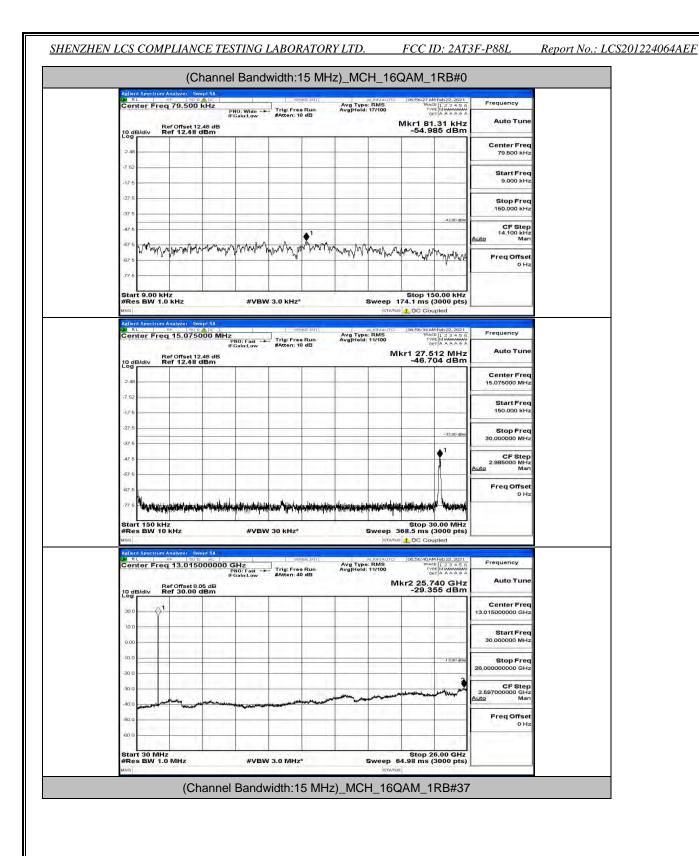
This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 111 of 133

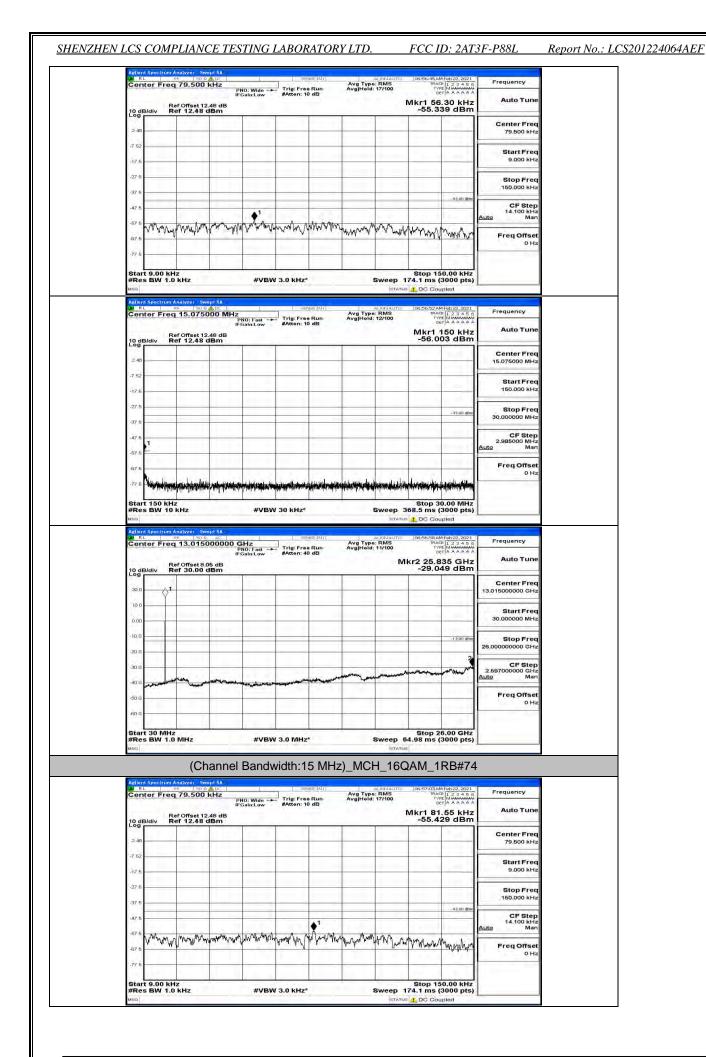


This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 112 of 133

Auto Tune	e: RMS 11/100 TYPE MARKE 12 23 45 6 TYPE MARKEN DETA AAAAA Mkr2 25.671 GHz	lg: Free Run Avg tten: 40 dB	IO: Fast	- IF,G			
4-010-040-0	-29.465 dBm			Bm	Offset 8.06 30.00 d	div Re	
Center Free 13.015000000 GH					_	0,	20.0
Start Free 30.000000 MH							0.00
Stop Free	-13.00 dBm			1			-10.0
26.00000000 GH							-20,0
CF Step 2.597000000 GH: Auto Mar		and		1	-		-30.Q
Freq Offse				1-12 <sup>-100-105-10-10-00-00-00-00-00-00-00-00-00-00-00-</sup>	- Street	and the second second	-40.0
он							-60 Q
	Stop 26.00 GHz					30 MHz	
	Sweep 64.98 ms (3000 pts)		#VBW	_		BW 1.0	#Res
	H_16QAM_1RB#74	th:15 MHz)_	Bandw	annel	-	pectrum Ar	Aellent S
Frequency	e: RMS TRACE 1 2 3 4 5 6 1: 17/100 DETA A A A A	ig: Free Run Avg tten: 10 dB	0: Wide	PN	79.500 k	-91	RL
Auto Tune	Mkr1 105.95 kHz -55.043 dBm	werte fo dig	ain:Low		Offset 12.4	Rei liv Re	
Center Free 79.500 kH							2.48
Start Free							-7 52
9.000 kH						_	-17.6
Stop Free 150.000 kH							-27.6
CF Ster	43.00 albm						-37 6
14.100 kH <u>Auto</u> Mar		manna	month	Mount	man	Mr when a	-67.6 M
Freq Offse 0 H	and hard rate and the reading a second		erine a p	<b>Y</b>		. Yes	67.6
				1	1		-77 5
	Stop 150.00 kHz Sweep 174.1 ms (3000 pts)	kHz*	#VBW		KHZ	9.00 kHz BW 1.0	Start #Res
	Sweep 174.1 ms (3000 pts)	KHz*	#VBW	pt SA	(Hz alyzer Swe	BW 1.0	Start # #Res #sq
Frequency	Sweep         174.1 ms (3000 pts)           Intra 2         DC Coupled           ALIGNAUTO         J06:55:15AM Feb 22, 2021           e: RMS         TRACE [1:2:3:4:5:6           t: 12/100         TYPE Intraventer Betlink A ARAR	SENSETELY	#VBW	00 MHz	(Hz	BW 1.0	Start #Res #sq
Frequency Auto Tune	Sweep 174.1 ms (3000 pts)	sense:rhr) Av	10; Fast	00 MHz PN IFG	dlyzer Swe	BW 1.0	Start #Res #sq Actiont S R RL Cente
100.00	Sweep 174.1 ms (3000 pts)	sense:rhr) Av	10; Fast	00 MHz PN IFG	kHz الارتبار الارتار الارتار الارت الارتار المار المامام المامام المامام المامام المامام المامامام المامام المامام المامامام المامام المامامام المامامام المامام المامام المامام المامام المامام المامام المامام المامام المامام المامامام المامام المام ا	BW 1.0	Start #Res #sq
Auto Tune Center Free 15.075000 MH Start Free	Sweep 174.1 ms (3000 pts)	sense:rhr) Av	10; Fast	00 MHz PN IFG	kHz الارتبار الارتار الارتار الارت الارتار المار المامام المامام المامام المامام المامام المامامام المامام المامام المامامام المامام المامامام المامامام المامام المامام المامام المامام المامام المامام المامام المامام المامام المامامام المامام المام ا	BW 1.0	Start 3 #Res #SQ Aglient 9 # RL Cente
Auto Tuno Center Free 15.075000 MH Start Free 150.000 KH	Sweep 174.1 ms (3000 pts)	sense:rhr) Av	10; Fast	00 MHz PN IFG	kHz الارتبار الارتار الارتار الارت الارتار المار المامام المامام المامام المامام المامام المامامام المامام المامام المامامام المامام المامامام المامامام المامام المامام المامام المامام المامام المامام المامام المامام المامام المامامام المامام المام ا	BW 1.0	Start : #Res Astient S A RL Cente 2.48 -7.52 -17.5
Auto Tune Center Free 15.075000 MH Start Free	Sweep         174.1 ms (3000 pts)           intrans         DC Coupled           al.nan.nn         0055512AM Het22, 2001.           is: RMS         Trace [1:2:3:4:5 is received and the second received and	sense:rhr) Av	10: Fast	00 MHz PN IFG	kHz الارتبار الارتار الارتار الارت الارتار المار المامام المامام المامام المامام المامام المامامام المامام المامام المامامام المامام المامامام المامامام المامام المامام المامام المامام المامام المامام المامام المامام المامام المامامام المامام المام ا	BW 1.0	Start #Res
Auto Tune Center Fred 15.075000 MH Start Fred 150.000 kH Stop Fred 30.000000 MH 2.985000 MH	Sweep 174.1 ms (3000 pts)	sense:rhr) Av	10: Fast	00 MHz PN IFG	kHz الارتبار الارتار الارتار الارت الارتار المار المامام المامام المامام المامام المامام المامامام المامام المامام المامامام المامام المامامام المامام المامامام المامام المامام المامام المامام المامام المامام المامام المامام المامامام المامام المام ا	BW 1.0	Start #Res #sq 2.48 -7.52 -17.5
Auto Tuni Center Free 15.075000 MH Start Free 150.000 kH Stop Free 30.00000 MH CF Step 2.985000 MH Auto	Sweep 174.1 ms (3000 pts)	sense:rhr) Av	10: Fast	00 MHz PN IFG	kHz الارتبار الارتار الارتار الارت الارتار المار المامام المامام المامام المامام المامام المامامام المامام المامام المامامام المامام المامامام المامام المامامام المامام المامام المامام المامام المامام المامام المامام المامام المامامام المامام المام ا	BW 1.0	Start #Res wisq Center 2.48 -7.52 -7
Auto Tune Center Fred 15.075000 MH Start Fred 150.000 kH Stop Fred 30.000000 MH 2.985000 MH	Sweep 174.1 ms (3000 pts)	Ig: Free Run tren: 10 dB	IO: Fast +ain:Low	ADC J PN IFG 48 dB BM	6Hz alyzer, awai 1 1 2004 15.0750 Offset 12.4 7 12.48 d	BW 1.0 I	Start #Res #eq 2.48 -7.52 -7.52 -7.52 -7.52 -7.52 -7.52 -7.52 -7.52 -7.52 -7.52 -7.52 -7.52 -7.52 -7.52
Auto Tune Center Free 15.075000 MH Start Free 150.000 KH Stop Free 30.000000 MH CF Step 2.985000 MH Auto Mar	Sweep 174.1 ms (3000 pts)	sense:rhr) Av	IO: Fast +ain:Low	ADC J PN IFG 48 dB BM	6Hz alyzer, awai 1 1 2004 15.0750 Offset 12.4 7 12.48 d	BW 1.0 I	Start 4/7 Res Action 1 / Rt Control 2.40 -7.52
Auto Tune Center Free 15.075000 MH Start Free 150.000 KH Stop Free 30.000000 MH CF Step 2.985000 MH Auto Mar	Sweep 174.1 ms (3000 pts)	I serbait/) Av	IO: Fast +ain:Low	ADC J PN IFG 48 dB BM	CH2	BW 1.0 I	Start         K           #Res         RL           Action 1         RL           Contic         RL           2.48         -           -7.52         -           -7.75         -           -67.5         -           -67.5         -           -7.76         -           -7.76         -           Start         -
Auto Tuni Center Free 15.075000 MH Start Free 150.000 kH Stop Free 30.000000 MH 2.985000 MH <u>2.985000 MH</u> <u>2.985000 MH</u> Mar Free Offsee 0 H	Sweep 174.1 ms (3000 pts)	separativity     separativity     separativity     separativity     separativity     separativity     separativity     separativity	IO: Fast		alyzer, twee           180.0 d           180.0 d           180.0 d           offset 12.4 B           12.4 B           Hz	Reidu	Start (#Res #ea *ea *ea *ea *ea *ea *ea *ea *
Auto Tuni Center Free 15.075000 MH Start Free 150.000 KH Stop Free 30.00000 MH 2.985000 MH 2.985000 MH 2.985000 MH Mar Freq Offse 0 H	Sweep 174.1 ms (3000 pts)	separativity     separativity     separativity     separativity     separativity     separativity     separativity     separativity	IO: Fast		6HZ 15.07501 15.07501 0ffset 12.4 15.48 df 15.48 df 15.48 df 15.48 df 15.48 df 15.48 df 15.48 df 15.48 df	BW 1.0 I	Start (#Res #ea *ea *ea *ea *ea *ea *ea *ea *
Auto Tuni Center Free 15.075000 MH Start Free 150.000 kH Stop Free 30.000000 MH 2.985000 MH Auto Freq Offsee 0 H	Sweep 174.1 ms (3000 pts)	kHz*	IO: Fast ainc ow ainc ow ainc ainc ow ainc ow ainc ow ainc ainc ainc ow ainc ow ainc ow a		alyzer, twee           180.0 d           180.0 d           180.0 d           offset 12.4 B           12.4 B           Hz	BW 1.0 I par Freq siv Rei siv Siv Rei Siv Siv Siv Siv Siv Siv Siv Siv Siv Siv	Start (#Res #ea *ea *ea *ea *ea *ea *ea *ea *
Auto Tuni Center Free 15.075000 MH Start Free 150.000 KH Stop Free 30.00000 MH 2.985000 MH 2.985000 MH 2.985000 MH Mar Freq Offse 0 H	Sweep 368.5 ms (3000 pts)	kHz*	IO: Fast ainc ow ainc ow ainc ainc ow ainc ow ainc ow ainc ainc ainc ow ainc ow ainc ow a		6HZ 15.07501 15.07501 0ffset 12.4 15.48 df 15.48 df 15.48 df 15.48 df 15.48 df 15.48 df 15.48 df 15.48 df	BW 1.0 I par Freq siv Rei siv Siv Rei Siv Siv Siv Siv Siv Siv Siv Siv Siv Siv	Start t #Res Assa Assa Assa Assa Assa Assa Assa As
Auto Tuni Center Free 15.075000 MH: Start Free 150.000 KH: Stop Free 2.985000 MH 2.985000 MH 2.985000 MH 2.985000 MH 2.985000 MH Auto Tuni Frequency Auto Tuni Center Free 13.015000000 GH	Sweep 368.5 ms (3000 pts)	kHz*	IO: Fast ainc ow ainc ow ainc ainc ow ainc ow ainc ow ainc ainc ainc ow ainc ow ainc ow a		6HZ 15.07501 15.07501 0ffset 12.4 15.48 df 15.48 df 15.48 df 15.48 df 15.48 df 15.48 df 15.48 df 15.48 df	BW 1.0 I	Start 4 #Res Rec Contents Cont
Auto Tuni Center Free 15.075000 MH Start Free 30.000000 MH 2.985000 MH 2.985000 MH 2.985000 MH 2.985000 MH 2.985000 MH 2.985000 MH 2.985000 MH 3.015000000 MH	Sweep 368.5 ms (3000 pts)	kHz*	IO: Fast ainc ow ainc ow ainc ainc ow ainc ow ainc ow ainc ainc ainc ow ainc ow ainc ow a		6HZ 15.07501 15.07501 0ffset 12.4 15.48 df 15.48 df 15.48 df 15.48 df 15.48 df 15.48 df 15.48 df 15.48 df	BW 1.0 I	Start t #Res Asa Content Conte
Auto Tuni Center Free 15.075000 MH: Start Free 150.000 KH: Stop Free 2.985000 MH 2.985000 MH 2.985000 MH 2.985000 MH 2.985000 MH Auto Tuni Frequency Auto Tuni Center Free 13.015000000 GH	Sweep 368.5 ms (3000 pts)	kHz*	IO: Fast ainc ow ainc ow ainc ainc ow ainc ow ainc ow ainc ainc ainc ow ainc ow ainc ow a		6HZ 15.07501 15.07501 0ffset 12.4 15.48 df 15.48 df 15.48 df 15.48 df 15.48 df 15.48 df 15.48 df 15.48 df	BW 1.0 I	Start #Res #40 ml / RL Conte 2 48 -7 62 -7 7 6 -77 6 -47 8 -67 6 -67 6 -67 6 -67 6 -67 6 -67 6 -67 6 -77 77 6 -77 6 -77 6 -77 77 6 -77 77 77 6 -77 77 77 6 -77 77 77 6 -77 77 77 77 77 77 77 77 77 77 77 77 77 77 77
Auto Tuni Center Free 15.075000 MH Start Free 150.000 kH Stop Free 2.985000 MH 2.985000 MH 2.985000 MH 2.985000 MH 2.985000 MH 5 Freq Offsee 0 H 5 Freq Offsee 0 H 5 CF Step 13.015000000 GH 5 Start Free 30.0000000 GH	Sweep 368.5 ms (3000 pts)	kHz*	IO: Fast ainc ow ainc ow ainc ainc ow ainc ow ainc ow ainc ow ainc ainc ainc ow ainc ow a		6HZ 15.07501 15.07501 0ffset 12.4 15.48 df 15.48 df 15.48 df 15.48 df 15.48 df 15.48 df 15.48 df 15.48 df	BW 1.0 I	Start         Kalent           #Kess         RL           RC         RL           Conti         RL           22.48
Auto Tuni Center Free 15.075000 MH Start Free 150.000 kH Stop Free 2.985000 MH 2.985000 MH 2.985000 MH 3.015000000 GH 3.015000000 GH Start Free 30.000000 GH 2.5970000 GH 2.5970000 GH	Sweep 368.5 ms (3000 pts)	kHz*	IO: Fast ainc ow ainc ow ainc ainc ow ainc ow ainc ow ainc ow ainc ainc ainc ow ainc ow a		6HZ 15.07501 15.07501 0ffset 12.4 15.48 df 15.48 df 15.48 df 15.48 df 15.48 df 15.48 df 15.48 df 15.48 df	BW 1.0 I	Start t #Res Start Content Con
Auto Tuni Center Free 15.075000 MH Start Free 150.000 kH Stop Free 2.985000 MH 2.985000 MH 2.985000 MH 2.985000 MH 2.985000 MH 5 Freq Offsee 0 H 5 Freq Offsee 0 H 5 CF Step 13.015000000 GH 5 Start Free 30.0000000 GH	Sweep 368.5 ms (3000 pts)	kHz*	IO: Fast ainc ow ainc ow ainc ainc ow ainc ow ainc ow ainc ow ainc ainc ainc ow ainc ow a		6HZ 15.07501 15.07501 0ffset 12.4 15.48 df 15.48 df 15.48 df 15.48 df 15.48 df 15.48 df 15.48 df 15.48 df	BW 1.0 I	Start t #Res Start #Res Start #Res Res Cente Cen

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 113 of 133





This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 115 of 133

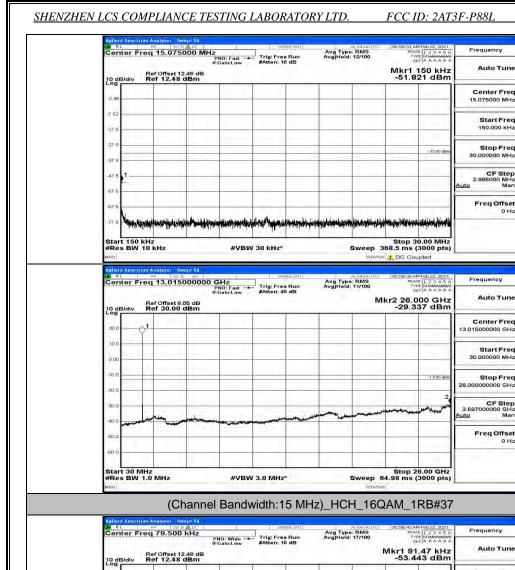
SHENZHEN LCS COMPLIANCE TESTING LABORATORY	LTD.

Report No.: LCS201224064AEF

Cente	r Free	q 15.07	5000 MH2	PNO: Fast ->	Trig: Free Ru	Avg T	AUGNAUTO ype: RMS old: 12/100	TRA	M Feb 22, 2021 CE 1 2 3 4 5 6 (PE M 444 4 4 4 4	Frequency
10 dB/c	liv R	tef Offset	12.48 dB	FGain:Low	#Atten: 10 dB			Mkr1	150 kHz 18 dBm	Auto Tune
2.48	-			1			_			Center Freq 15.075000 MHz
-7.52		12.								Start Freq 150.000 kHz
-27.6	_								-33.00 dBm	Stop Freq 30.000000 MHz
-47.6		10.0								CF Step 2.985000 MHz Auto Man
-67.6		11.1			minimikindadi					Freq Offset 0 Hz
Start	150 kH	z		100.000			1.0.000		30.00 MHz	
#Res	BW 10	kHz		#VBW	30 kHz*		Sweep :	308.5 ms	(3000 pts)	
 MSG	1.4.6.6	kHz		#VBW	30 KH2*			DC Co	and the second sec	
 MSG Agilent S	pectrum	KHz Analyzer - 1 RF 150	192 AL		SEMSE:0	Ava T	ALIGNAUTO	DG Co	MFeb 22, 2021	Frequency
 MSG Agilent S LW RL Cente	pectrum er Fred	Analyzer S Mr Su q 13.01	5000000 1 1 3.05 dB		Serise:1	Ava T	augnauto ype: RMS old: 11/100	06:57:16A	upled	Frequency Auto Tune
MSG Agilent S	pectrum er Fred	Analyzer RF 50 13.01	5000000 1 1 3.05 dB	GHz PN0: Fast →	Sense in	Ava T	augnauto ype: RMS old: 11/100	06:57:16A	MFeb 22, 2021 CE 1 2 3 4 5 6 PE MUMUMUM DET A A A A A A	and the second
 Action S M RL Cente	pectrum er Fred	Analyzer S Mr Su q 13.01	5000000 1 1 3.05 dB	GHz PN0: Fast →	Sense in	Ava T	augnauto ype: RMS old: 11/100	06:57:16A	MFeb 22, 2021 CE 1 2 3 4 5 6 PE MUMUMUM DET A A A A A A	Auto Tune Center Freq
Actions & Actions & Actions & Actions & Actions & Action	pectrum er Fred	Analyzer S Mr Su q 13.01	5000000 1 1 3.05 dB	GHz PN0: Fast →	Sense in	Ava T	ALIGNAUTO ype: RMS old: 11/100	06:57:16A	-13.00 ulim	Auto Tune Center Freq 13.01500000 GHz Start Freq
Applient S Applient S Conte 10 dB/d 30 0 -10 0 -10 0 -30 0 -30 0	pectrum er Fred	Analyzer S Mr Su q 13.01	5000000 1 1 3.05 dB	GHz PN0: Fast →	Sense in	Ava T	ALIGNAUTO ype: RMS old: 11/100	06:57:16A	Upled	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.00000 MHz Stop Freq
Adjent S Adjent S Cente 20.0 0.00 -10.0 -20.0	pectrum er Fred	Analyzer S Mr Su q 13.01	5000000 1 1 3.05 dB	GHz PN0: Fast →	Sense in	Ava T	ALIGNAUTO ype: RMS old: 11/100	06:57:16A	-13.00 ulim	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz 26.00000000 GHz 2.65700000 GHz
Aplient S Aplient S Aplient S Conte Conte 200 -0.00 -10.0 -20.0 -30.0 -30.0 -40.0 -40.0	pectrum er Fred	Analyzer S Mr Su q 13.01	5000000 1 1 3.05 dB	GHz PN0: Fast →	Sense in	Ava T	ALIGNAUTO ype: RMS old: 11/100	06:57:16A	-13.00 ulim	Auto Tune Center Freq 33.01500000 GHz Start Freq 30.000000 HHz 25.0000000 GHz 2.59700000 GHz 2.59700000 GHz Auto Man
Actient S Actient S Center 100 100 -100 -200 -300 -300 -300 -300	PRETFORM	kHz	5000000 1 1 3.05 dB	GHz PROTest Folintow	Sense in	Ava T	AUXANAUTO PIPE: RMS INA: 11/00 N	00.07130 A	-13.00 ulim	Auto Tune Center Freq 33.01500000 GHz Start Freq 30.000000 HHz 25.0000000 GHz 2.59700000 GHz 2.59700000 GHz Auto Man

Center Freq 79.500 kHz	PNO: Wide Trig: Free Run	AUGNAUTO 06:58:24 AM Feb 22, 2021 Avg Type: RMS TRACE 1 2 3 4 5 6 Avg Hold: 17/100 TYPE MUMAUMAM DET A A A A A A A	Frequency
Ref Offset 12.48 dB	IFGain:Low #Atten: 10 dB	<sub>0er </sub> ۵۸۸۸۸ Mkr1 51.46 kHz -53.490 dBm	Auto Tune
2.48			Center Fred 79.500 kH;
17.5			Start Free 9.000 kHz
27.6			Stop Freq 150.000 kHz
47.6		-45.00 dBm	CF Step 14.100 kHz Auto Man
67 5 MAW MMM MMM MMMMM	www.www.www.wheyma	hanger white and the second	Freq Offset
77 6			

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 116 of 133



Auto Tun Center Freq 79.500 kHz 2 .7 0 Start Free 9.000 kH: 17 27 Stop Freq 32 45.00 CF Step 14.100 kHz Man 42 have we have have been haven -67 amon Martin ar Martin Martin Monte and a second a preserve Freq Offse 67 OH: .77 Start 9.00 kHz #Res BW 1.0 kHz Stop 150.00 kHz Sweep 174.1 ms (3000 pts) #VBW 3.0 KHz\* Adjent spectrum ruley - 1990 Ap≥ RL +> Trig: Free Run PR0: Fast +→ IFGaint.ow #Atten: 10 dB Frequency Avg Type: RMS Avg|Hold: 12/100 TYPE MWA Auto Tun Mkr1 150 kHz -54.511 dBm Ref Offset 12.48 dB Ref 12.48 dBm 10 dB/div Center Fred 15.075000 MH; 7.5 Start Fred 150.000 kHz 17 27 Stop Free 30.000000 MH: -33.00 ( -37 CF Step 2.985000 MHz 47 67 Freq Offset 57 OH: .77 Midnette. which which Stop 30.00 MHz Sweep 368.5 ms (3000 pts) Start 150 kHz #Res BW 10 kHz

#VBW 30 kHz\*

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 117 of 133

## Report No.: LCS201224064AEF

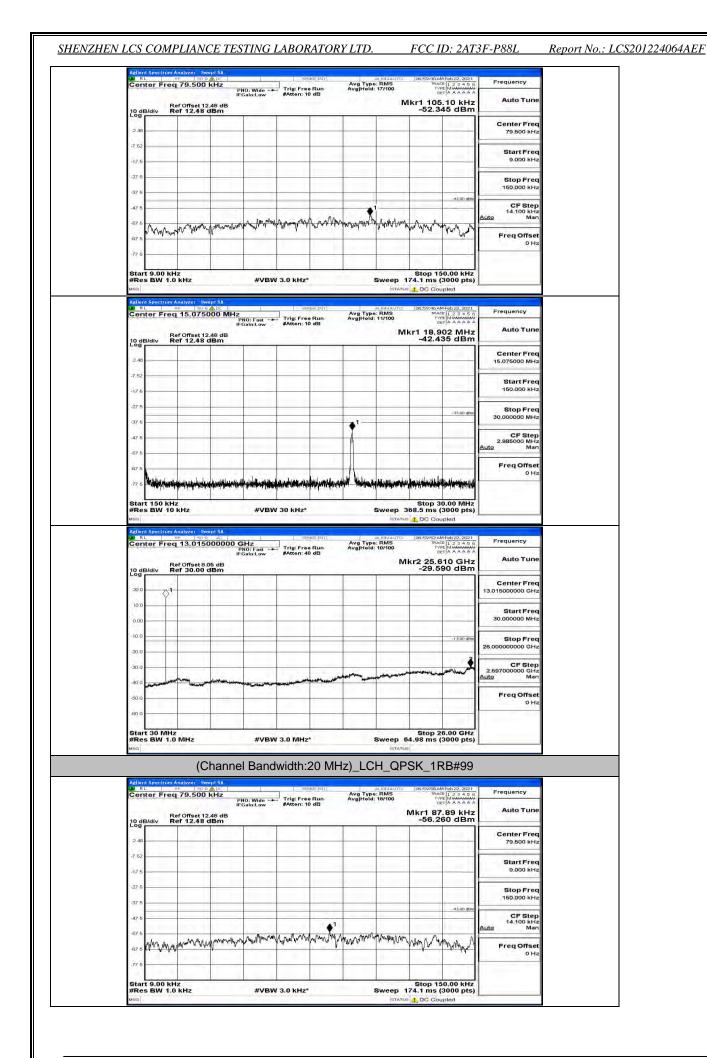
	10.1		tef Offset	8.05 dB	NO: Fast Gain:Low	#Atten: 40			м	r2 25.6	28 GHz 34 dBm	Auto Tune
			10.0		1			-		20.0		Center Freq
20)		Q,				=:			1		11	13.015000000 GHz
0.0	a			de la deservel.					-	-		Start Freq 30.000000 MHz
-10.0	o —	-		-			_				-13.00 dEwn	Stop Freq 26.00000000 GHz
-20,0				1			i i		1		ê	CF Step
-40.0	1	مراسمي	Ame	-	-	An and the second second	- Manager	and the second	man		and and and	2.597000000 GHz Auto Man
-60.0									-			Freq Offset 0 Hz
-60 (		-	-	-	-							
Sta #Re	es E	0 MH	z D MHz		#VBM	( 3.0 MHz	*		Sweep 6	Stop 2 4.98 ms (3	6.00 GHz 3000 pts)	
Msq			10		<u> </u>	• 141 - 4	<u></u>		Istatus			
Apile	int Si	ectrum	(C Analyzer	hanne	Bandy	vidth:1	5 MHZ	)_HCF	H_16Q	AM_1	RB#74	
2,004	RL		q 79.50	0 kHz	NO: Wide	See	Run	Avg Type Avg Hold:	: RMS 17/100	D6:59:00 AM	Feb 22, 2021 E 1 2 3 4 5 6 E Mutaninani T A A A A A A	Frequency
10	-Bid		tef Offset		Gain:Low	#Atten: 10	0 dB				.87 kHz 95 dBm	Auto Tune
Log					1	T						Center Freq
-7 5									-			79.500 kHz
-iz.	6	_	-		_		1		-	_		Start Freq 9.000 kHz
-27	6	-	-	-						_		Stop Freq 150.000 kHz
-37 (	-										-4.5.00 dbm	CF Step
-47	6	A		Call and and and	AA	1	mala	P., A.	(f.c. Alba		11	14.100 kHz Auto Man
-67 /		rorpert	-mm-	A A MAN AND AND AND AND AND AND AND AND AND A	ver numers	hinds have	non and a	ALMAN AND	N. W. Martin	J.M. May	www.huma	Freq Offset 0 Hz
										the second second		240, 10
-77	6	-	-		-						1	
Sta #Re Msg	urt 9 es E		Analyzer	5000 MH2	1	( 3.0 kHz*	Sector Sun	- 1- 3	STATUS	74.1 ms (3	pled	Frequency
Sta #Re Msg	art 9 es E RL nte	sw 1.	Analyzer	5000 MHz		SEA	ISE INT	Avg Type Avg Hold:	STATUS	DG:59:07 AM	3000 pts) Ipled	Auto Tune
Sta #Ro Msg Adlk Msg Co 2.4	nt 9 es E RL nte	sw 1.	Analyzer R⊨ 15 q 15.07	5000 MHz	PNO: Fast -+	SEA	Run dB	- 1- 3	STATUS	DG:59:07 AM	3000 pts) pled Feb22,2021 F 1 2 3 4 5 6 F 1 2 3 6 6 F 1 2 5 6 6 6 F 1 2 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	100.0510
Sta #Re MsG Ce Log	art 9 es E nte	sw 1.	Analyzer R⊨ 15 q 15.07	5000 MHz	PNO: Fast -+	SEA	Run dB	- 1- 3	STATUS	DG:59:07 AM	3000 pts) pled Feb22,2021 F 1 2 3 4 5 6 F 1 2 3 6 6 F 1 2 5 6 6 6 F 1 2 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Auto Tune Center Freq
Sta #Re Msc Msc Ce 2.4 -7.5	art 9 es E nte	sw 1.	Analyzer R⊨ 15 q 15.07	5000 MHz	PNO: Fast -+	SEA	Rectiful P Run D dB	- 1- 3	STATUS	DG:59:07 AM	3000 pts) pled Pleb 22,2021 Pl 1 2 3 4 5 6 Pl 2 3 4 5 6 Pl 4 3 4 6 MM 4 4 4 1 6 5 0 kHz 39 dBm	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq
Sta #Re Mea Co 2.4 -17.5 -17.4 -17.4 -27.4 -37.4	nt 9 es E nte	sw 1.	Analyzer R⊨ 15 q 15.07	5000 MHz	PNO: Fast -+	SEA	REND C	- 1- 3	STATUS	DG:59:07 AM	3000 pts) pled Feb22,2021 F 1 2 3 4 5 6 F 1 2 3 6 6 F 1 2 5 6 6 6 F 1 2 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz
Sta ////////////////////////////////////	IB/d	sw 1.	Analyzer R⊨ 15 q 15.07	5000 MHz	PNO: Fast -+	SEA	86:10) Film dB	- 1- 3	STATUS	DG:59:07 AM	3000 pts) pled Pleb 22,2021 Pl 1 2 3 4 5 6 Pl 2 3 4 5 6 Pl 4 3 4 6 MM 4 4 4 1 6 5 0 kHz 39 dBm	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq
Sta #Re Misica Co 2.4 -7.5 -17.4 -27.4 -37.4		sw 1.	Analyzer R⊨ 15 q 15.07	5000 MHz	PNO: Fast -+	SEA	PROTOTO DE CONTRACTOR DE CONTR	- 1- 3	STATUS	DG:59:07 AM	3000 pts) pled Pleb 22,2021 Pl 1 2 3 4 5 6 Pl 2 3 4 5 6 Pl 4 3 4 6 MM 4 4 4 1 6 5 0 kHz 39 dBm	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq 30.000000 MHz CF Step 2.985000 MHz Auto Man
Sta Misia Misia 2.41 -7.5 -17.1 -27.1 -37.1 -37.1 -57.1		aw 1.	Analyzer ar 15.07 tef Offset tef 12.4:	12.48 dB 8 dBm	RO: Fast	Trig:Free#Atten:10		Avg Type Avg Hold:	(ETATUS ALIFONAUTO ERMS 12/100	74.1 ms (: 2 DC Gou 105:907 AM 106:907 AM 1070 10	3000 pts) pled	Auto Tune Center Freq 15.075000 MH2 Start Freq 150.00000 MH2 Stop Freq 30.000000 MH2 2.985000 MH2 2.985000 MH2 Man
Staty #R used 1000 2.4 -7.5 -17.1 -7.7 -7.7 -7.7 -67.1 -67.1 -67.1 -77.1 -67.1 -77.1 -67.1 -77.1 -67.1 -77.1 -67.1 -77.1		r Free v Free v F	Anolyzer De KHZ Anolyzer De Conset Leg 15.07 Lef Offset Lef 12.4: Lef	5000 MHz	PRO: Fast					74.1 ms (: Conservation of the second of th	3000 pts) pled 100 23021 10 23 2021 10 23 2021 10 23 2021 10 23 2021 10 23 2021 10 23 2021 10	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq 30.000000 MHz CF Step 2.985000 MHz Auto Man
Stat #R uso 2.4 7.5 -17.1 -77.	ant Si Bid	sw 1.1 r Free iv F	Analyzer spectropy ter Offset ter 12.4:	12.48 dB 3 dBm	PRO: Fast	Trig:Free#Atten:10			(57412) 12/100 12/100 Sweep 3	24.1 ms (:	3000 pts) pled 100 20 .021 10 .024 .021 10 .024 .021 10 .024 .021 150 kHz 39 dBm 	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq 30.000000 MHz CF Step 2.985000 MHz Auto Man
Sta #R. #sci Ce 2.4.4 7.5.5 -77.1 27.1 37.1 47.1 47.1 47.1 47.1 47.1 47.1 47.1 4	ant Si Si Carto Si Ca	sw 1.1 r Fre iv F sv F sv f sv r sv r sv r sv r	Analyzer (1997) 1997		PROF Feet	T 30 KH2*				24.1 ms (: 2009/07.4M 100:90/	3000 pts) pled	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq 30.000000 MHz CF Step 2.985000 MHz Auto Man
Stat #R // / / / / / / / / / / / / / / / / /	ant 9 Blante	So khaw 10	Analyze, 198	12.48 dB 12.48	PNO: Fast	T 30 KH2*				24.1 ms (: 20:00:007 AM 100:007 AM 100	3000 pts) pled 14b23-2021 14b23-2021 14b23-2021 150 kHz 39 dBm 	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 0 Hz
Staff #R wsc wsc 2.4 7.5 7.7 7.7 7.7 7.7 7.7 7.7 7.7 7.7 7.7	ant Si an	SO KH	Analyzer 198 4 15.07 198 198 198 198 198 198 198 198 198 198 198 198 198	12.48 dB 12.48	PROF Feet	T 30 KH2*				24.1 ms (: 20:00:007 AM 100:007 AM 100	3000 pts) pled	Auto Tune Center Freq 15.075000 MH2 Start Freq 30.000000 MH2 2.985000 MH4 2.985000 MH4 2.985000 MH4 CF Step 2.985000 MH4 Freq Offset 0 H2 Frequency Auto Tune Center Freq
Stat #R usa Ce 2.4.1 7.5. -7.5. -7.7.1 -7.7.	ant Si Bid	So khaw 10	Analyzer 198 4 15.07 198 198 198 198 198 198 198 198 198 198 198 198 198	12.48 dB 12.48	PROF Feet					24.1 ms (: 20:00:007 AM 100:007 AM 100	3000 pts) pled 14b23-2021 14b23-2021 14b23-2021 150 kHz 39 dBm 	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq 30.000000 MHz CF Step 2.985000 MHz 2.985000 MHz Freq Offset 0 Hz Freq Offset 0 Hz Center Freq 13.015000000 GHz
Staff #R wsg usg 2.4 -7.5 -7.7 -7.7 -7.7 -7.7 -7.7 -7.7 -7.7		SO KH	Analyzer 198 4 15.07 198 198 198 198 198 198 198 198 198 198 198 198 198	12.48 dB 12.48	PROF Feet					24.1 ms (: 20:00:007 AM 100:007 AM 100	3000 pts) pled 14b23-2021 14b23-2021 14b23-2021 150 kHz 39 dBm 	Auto Tune Center Freq 15.075000 MH2 Start Freq 30.000000 MH2 2.985000 MH4 2.985000 MH4 2.985000 MH4 CF Step 2.985000 MH4 Freq Offset 0 H2 Frequency Auto Tune Center Freq
Staff, R. (1997) Staff, R. (1	all	SO KH	Analyzer 198 4 15.07 198 198 198 198 198 198 198 198 198 198 198 198 198	12.48 dB 12.48	PROF Feet					24.1 ms (: 20:00:007 AM 100:007 AM 100	3000 pts) pled 14b23-2021 14b23-2021 14b23-2021 150 kHz 39 dBm 	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz CF Step 2.985000 MHz Freq Offset 0 Hz Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq Stop Freq
Sta#R #R #Ce 2.4 7.5 7.5 7.7 7.7 7.7 7.7 7.7 7.7 7.7 7.7		SO KH	Analyzer 198 4 15.07 198 198 198 198 198 198 198 198 198 198 198 198 198	12.48 dB 12.48	PROF Feet					24.1 ms (: 20:00:007 AM 100:007 AM 100	30000 pts) pled 1002,0021 1023450 1039 dBm -3300 d	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz 0 Hz Freq Offset 0 Hz CF Step 13.015000000 GHz Start Freq 30.000000 MHz 25top Freq 26.00000000 GHz
Stat #R wsa 2.4 -7.5 -7.7 -7.7 -7.7 -7.7 -7.7 -7.7 -7.7		SO KH	Analyzer 198 4 15.07 198 198 198 198 198 198 198 198 198 198 198 198 198	12.48 dB 12.48	PROF Feet					24.1 ms (: 20:00:007 AM 100:007 AM 100	30000 pts) pled 1002,0021 1023450 1039 dBm -3300 d	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz CF Step 2.985000 MHz Freq Offset 0 Hz Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq Stop Freq
Star #R #sca 2.4. 2.4. 2.5. -17.1 -17.1 -27.1 -27.1 -27.1 -37.7 -17.1 -37.7 -17.1 -37.7 -17.1 -37.7 -17.1 -1		SO KH	Analyzer 198 4 15.07 198 198 198 198 198 198 198 198 198 198 198 198 198	12.48 dB 12.48	PROF Feet	T 30 KH2*				A.1 ms (: DC Gou Dot:907 AM Tree Mkr1 1 -56.2: Stop 31 Stop 31 Stop 31 Stop 31 Stop 32 Stop 32	30000 pts) pled 1002,0021 1023450 1039 dBm -3300 d	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz Freq Offset 0 Hz Freq Offset Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 25.0000000 GHz L57000000 GHz L57000000 GHz L57000000 GHz
Star #R wsca 2.4.4 7.5.5 -17.1 27.1 27.1 -77.5 -17.1 -77.7 -57.1 -77.7 -57.1 -77.7 -57.1 -77.7 -57.1 -77.7 -57.1 -77.1 -		SO KH	Analyzer 198 4 15.07 198 198 198 198 198 198 198 198 198 198 198 198 198	12.48 dB 12.48	PROF Feet	T 30 KH2*				A.1 ms (: DC Gou Dot:907 AM Tree Mkr1 1 -56.2: Stop 31 Stop 31 Stop 31 Stop 31 Stop 32 Stop 32	30000 pts) pled 1002,0021 1023450 1039 dBm -3300 d	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz Auto Tune Freq Offset 0 Hz Center Freq 13.015000000 GHz Start Freq 26.0000000 GHz 2.69700000 GHz 2.69700000 GHz 2.69700000 GHz

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 118 of 133

## **Channel Bandwidth: 20 MHz**

Aglient Spectrum Analyzer So W RL 96 50 Center Freq 79.500	R ADC	SENSE: IVIT ALIG Avg Type: RM : Free Run Avg Hold: 17/1	IAUTO 06:59:22 AM Feb 22, 2021 IS TRACE 1 2 3 4 5 6	Frequency
10 dB/d/v Ref Offset 1	PNO: Wide Trig IFGain:Low #Atto 2,48 dB	: Free Run Avg Hold: 17/1 en: 10 dB	15 TRACE 123456 00 TYPE MUNICIPAL DETA AAAAAA Mkr1 105.01 kHz -56.628 dBm	Auto Tune
2.48				Center Freq 79.500 kHz
-7 52				Start Freq 9.000 kHz
-27.6				Stop Freq 150.000 kHz
-37.6			-45.00 dBm	CF Step 14.100 kHz Auto Man
-57 5 157 5 AMAMMAN	hand the second s	Marin Marin Marine	month the many	Freq Offset 0 Hz
-77 6				
Start 9.00 kHz #Res BW 1.0 kHz <sup>MSG</sup>	#VBW 3.0 k	KHz* Swe	Stop 150.00 kHz eep 174.1 ms (3000 pts)	
Adlent Spectrum Analyzer, Sp Ad. RL 99- 50 Center Freq 15.075	000 MHz	Several Aug Avg Type: RM : Free Run Avg Hold; 12/1 en: 10 dB	DETIS A A A A A	Frequency
10 dB/dlv Ref Offset 1 Log	2,48 dB dBm		Mkr1 5.415 MHz -51.513 dBm	Center Freq
-7.52				15.075000 MHz Start Freq
-17.6				150.000 kHz
-37.6			-33.00 dBm	Stop Freq 30.000000 MHz
-47 5	1		· · · · · · · · · · · · · · · · · · ·	CF Step 2.985000 MHz <u>Auto</u> Man
-67.6	hele and a state of the state of the	an landar land dar se an		Freq Offset 0 Hz
Start 150 kHz #Res BW 10 kHz	#VBW 30 k		Stop 30.00 MHz eep 368.5 ms (3000 pts)	
MSG Aglient Spectrum Analyzet - Sk			STATUS J DC Coupled	
Center Freq 13.015	PNO: Fast Trig IFGain:Low #Atte	SPUSE:INT ALIG Avg Type: RN Free Run Avg Hold: 10/1 en: 40 dB	Auto 100:59:34 AM Feb 22,2021 15 TRAFI 2 3 4 5 6 100 Det A A A A A Mkr2 25.697 GHz -29.032 dBm	Frequency Auto Tune
10 dB/div Ref 30.00				Center Freq 13.015000000 GHz
0.00				Start Freq 30.000000 MHz
-10.0			-13.00 dBm	Stop Freq 26.000000000 GHz
-20.0			and the second second	CF Step 2.597000000 GHz
-40.0	and the strange and in the second			Auto Man Freq Offset
-60 û				0 Hz
and the second sec		(i = )	Stop 26.00 GHz	

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 119 of 133

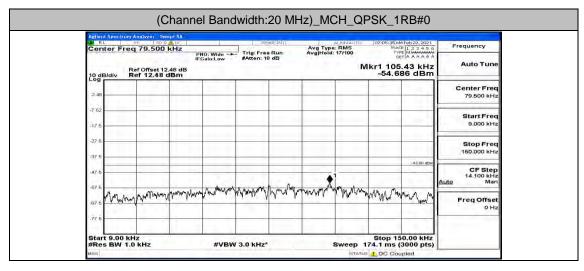


This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 120 of 133

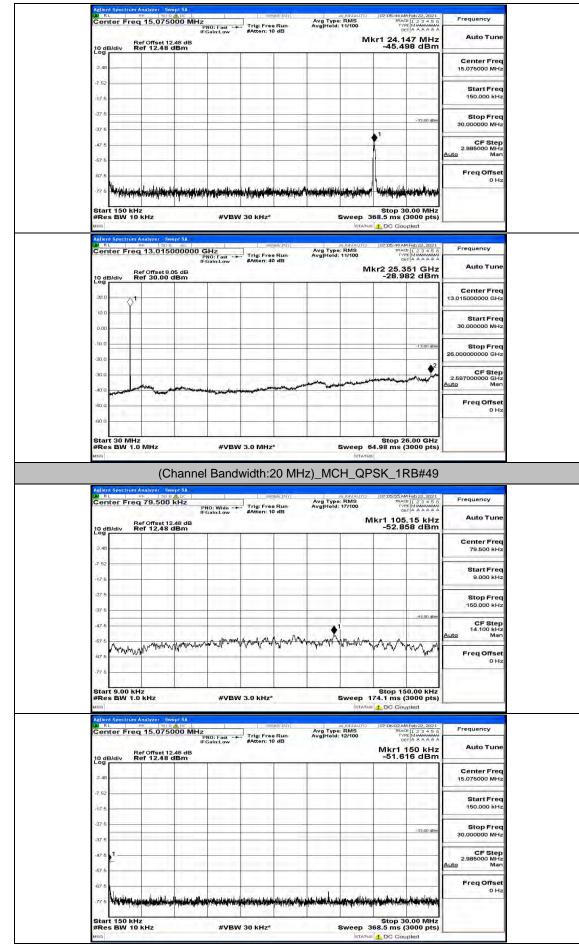
SHENZHEN LCS	COMPLIANCE TESTING LABORATORY LTD.	

Report No.: LCS201224064AEF

Cer	nter Fre	eq 15.07	5000 MHz	NO: Fast	Trig: Free Ru #Atten: 10 dB	Avg T	vpe: RMS old: 12/100	TRAC	M Feb 22, 2021 E 1 2 3 4 5 6 T MWAAWAAAA ET A A A A A A	Frequency
10 d	B/div	Ref Offset	12.48 dB	Gain:Low	#Atten: 10 dE			Mkr1	150 kHz 23 dBm	Auto Tune
2.48			_	1						Center Free 15.075000 MH
-7 52										Start Free 150.000 kH
-27 6 -37 6									-33.00 dBm	Stop Free 30.000000 MH:
-47 6	1									CF Step 2.985000 MH: Auto Mar
-67.6				1 1 1 1			1			Freq Offset 0 Ha
	t 150 k s BW 1			#1/0101	30 kHz*		Curaon *	368.5 ms	0.00 MHz	
and the second sec	3 694 1	O KITZ		# 9 599	30 8112					
MSG	3 694 1	IO KI12		#9690	30 812			DG Co		
Agile	t Spectru	m Analyzer		#VEV	SURFE	M	ALIGNAUTO	DG Coi	ipled	
Agile En R	it Spectru	m Analyzer - 1 9F - 150	5000000 0	3Hz 2NO: Fast →	Senised	Avg T		DG Coi	ipled	Frequency
Aeile La R	t Spectro L Iter Fre	m Analyzer - 1 9F - 150	5000000 c	SHz	SENSEI	Avg T	AUGNAUTO ype: RMS old: 11/100	07:00:10.A	pled	
Agile Lin/ R Cer	it Spectru	m Analyzer So 9F So eq 13.015	5000000 c	3Hz 2NO: Fast →	Senised	Avg T	AUGNAUTO ype: RMS old: 11/100	07:00:10.A	178622,2021 1 2 3 4 5 6 2 MWMMMM 1 2 3 4 5 6 2 MMMMMMM 2 7 GHz	Frequency Auto Tune Center Frec
Agile La R Cer 10 d Log	t Spectro L Iter Fre	m Analyzer So 9F So eq 13.015	5000000 c	3Hz 2NO: Fast →	Senised	Avg T	AUGNAUTO ype: RMS old: 11/100	07:00:10.A	178622,2021 1 2 3 4 5 6 2 MWMMMM 1 2 3 4 5 6 2 MMMMMMM 2 7 GHz	Frequency Auto Tune Center Free 13.015000000 GH Start Free
Aglio 20 0 10 0 10 0	B/div	m Analyzer So 9F So eq 13.015	5000000 c	3Hz 2NO: Fast →	Senised	Avg T	AUGNAUTO ype: RMS old: 11/100	07:00:10.A	npled	Frequency Auto Tune Center Free 30.000000 GH; Start Free 30.00000 MH; Stop Free
Aeller Aeller Cer 100 200 100 000 -100 -200 -300	B/div	m Analyzer So 9F So eq 13.015	5000000 c	3Hz 2NO: Fast →	Senised	Avg T	AUGNAUTO ype: RMS old: 11/100	07:00:10.A	177 GHz	Frequency Auto Tune Center Free 13.015000000 GH Start Free 30.0000000 GH Stop Free 26.00000000 GH
Aeller Cer 10 g 20 0 0.00 -10.0 -20.0	B/div	m Analyzer So 9F So eq 13.015	5000000 c	3Hz 2NO: Fast →	Senised	Avg T	AUGNAUTO ype: RMS old: 11/100	07:00:10.A	npled	Frequency           Auto Tune           Center Frec           13.015000000 GH2           Start Frec           30.000000 MH2           Stop Frec           25.0000000 GH2           2.69700000 GH2           2.69700000 GH3
Aplie Cer 10.0 d 20.0 10.0 -10.0 -20.0 -30.0 -40.0	B/div	m Analyzer So 9F So eq 13.015	5000000 c	3Hz 2NO: Fast →	Senised	Avg T	AUGNAUTO ype: RMS old: 11/100	07:00:10.A	npled	Frequency Auto Tune Center Frec 13.015000000 GH; Start Frec 30.0000000 GH; Stop Frec 26.00000000 GH; 26.507000000 GH; Auto Mar
200 200 200 000 -100 -200 -300 -300 -300 -300 -300 -300 -3	B/div	mAnsiver: 1	5000000 c	SHz Horran	Senised	Avg T	ALIXANJOO	C Coe	1100 deg	Frequency Auto Tune Center Frec 13.015000000 GH; Start Frec 30.0000000 GH; Stop Frec 26.00000000 GH; 26.507000000 GH; Auto Mar



This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 121 of 133

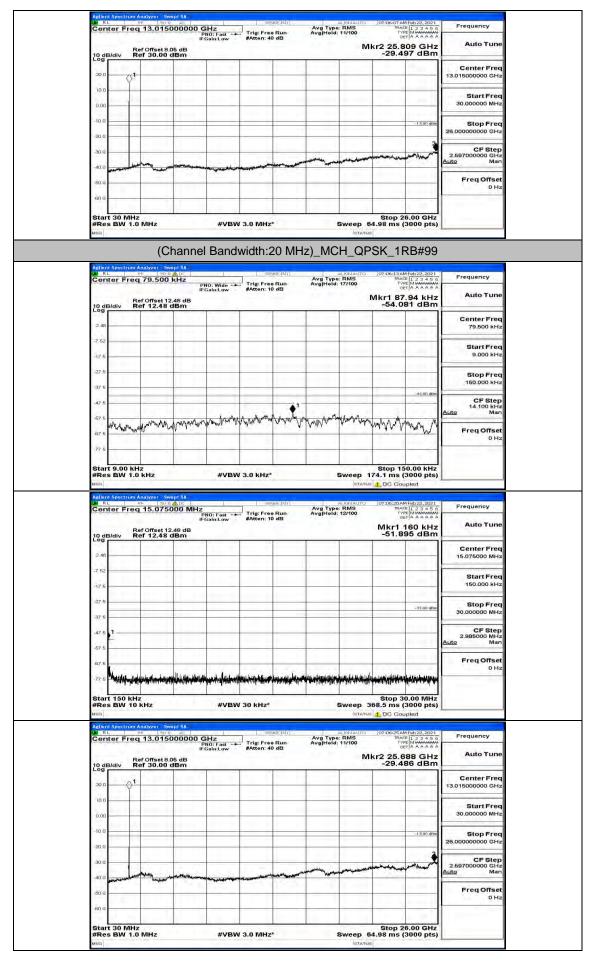


SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD.

FCC ID: 2AT3F-P88L Report No.: LCS201224064AEF

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 122 of 133

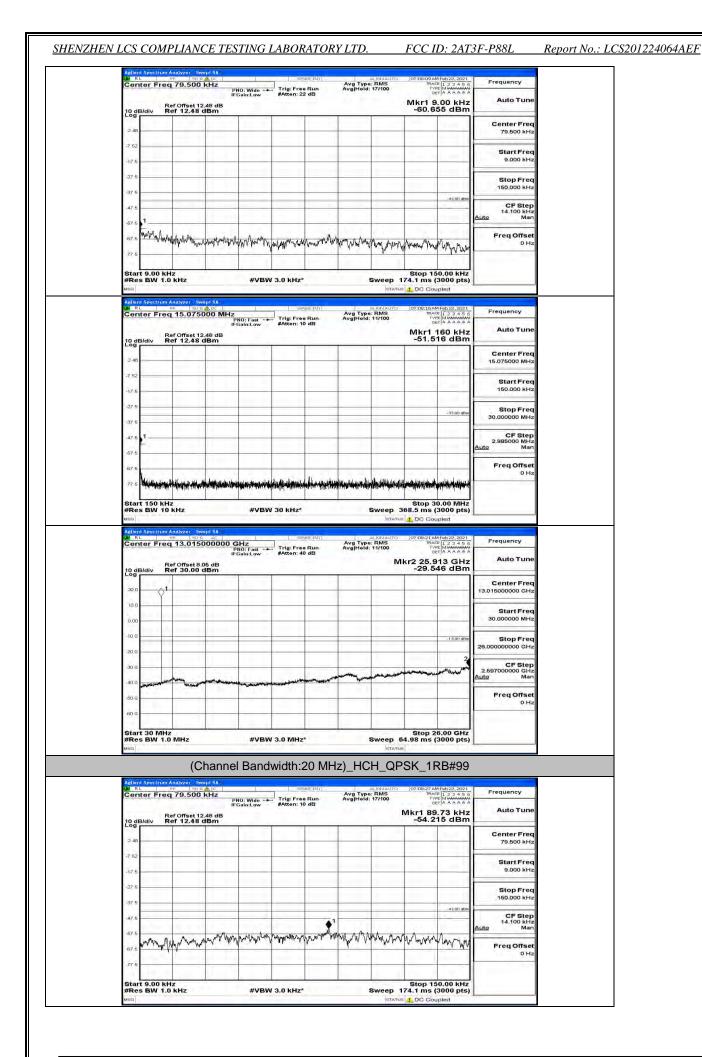
Report No.: LCS201224064AEF



This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 123 of 133

(0	Channel Ban	dwidth:20 N	IHz)_HCH	I_QPSK_	_1RB#0		
Agilent Spectrum Analyzer Sw	RADC-	sensemi	au	NAUTO 07:07:	37.AM Feb 22, 2021		
Center Freq 79.500	KHZ PNO: Wide -4 IFGain:Low	Trig: Free Run #Atten: 10 dB	Avg Type: R Avg Hold: 17	MS 100	TRACE 123456 TYPE MUMANANA DET A A A A A A		
10 dB/div Ref 0ffset 12 Log	2.48 dB dBm			Mkr1 -53	91.14 kHz 3.737 dBm	Auto Tune	
2.48				100	1.7.	Center Freq 79.500 kHz	
-7 52					1.11		
-17.6					1.1	Start Freq 9.000 kHz	
-27:5						Stop Freq 150.000 kHz	
-67.6	An A auto com	The man a strate	Ale more	A mot an	-45.00 dbm	CF Step 14.100 kHz Auto Man	
167.5 AMANANANANA	wwwwww	anaka and a car a t	. ( "Norment" ( )	and a start way and	4 Martin	Freq Offset 0 Hz	
Start 9.00 kHz #Res BW 1.0 kHz	#VB1	W 3.0 kHz*	Sv	Stop veep 174.1 m	150.00 kHz		
Agilent Spectrum Analyzer Sw Mr RL RF 1505	R A DC	sequenti	AU	STATUS L DC		Frequency	
Center Freq 15.075 Ref Offset 12	PNO: Fast IFGain:Low	#Atten: 16 dB	Avg Type: F Avg Hold: 12		19 AM Feb 22, 2021 TRACE [ 1 2 3 4 5 6 TYPE MUMUMUM DET A A A A A 1 160 kHz 0.005 dBm		
2.48				-//		Center Freq 15.075000 MHz	
-7 52						Start Freq 150.000 kHz	
-27.6					-33.00 dBm	Stop Freq 30,000000 MHz	
-47.6					12 11 12 11 12 12 11 12 12 12 12 12 12 12 12 12 12 12 1	CF Step 2.985000 MHz <u>Auto</u> Man	
67.5 <b>1</b>						Freq Offset 0 Hz	
	Almand Law Andrews and the	in the state of the					
Start 150 kHz #Res BW 10 kHz	#VB	W 30 kHz*	Sv	/eep 368.5 m			
MSG Agilent Spectrum Analyzer - Sw	vept SA			STATUS 🦺 DC			
Center Freq 13.015	000000 GHz PNO: Fast -4 IFGain:Low	Trig: Free Run	Avg Type: F Avg Hold: 11	MAUTO 07:07: MS 100	TRACE 1 2 3 4 5 6 TYPE MWWWWWW DET A A A A A A	Frequency	
10 dB/div Ref 30.00		#Atten: 40 dB		Mkr2 2	5.861 GHz 9.302 dBm	Auto Tune	
20.0					-	Center Freq 13.015000000 GHz	
10.0 0.00						Start Freq 30.000000 MHz	
-10.0					-13.00 idem	Stop Freq 26.00000000 GHz	
-30.0			متحاجر فالمحال المستنق فللمناج	-	-	CF Step 2.69700000 GHz <u>Auto</u> Man	
	and the second state of the second se	and the state of t			1	Freq Offset 0 Hz	
-10.0					1	OTIZ	
-10.0							
-10.0	#VB\	W 3.0 MHz*	Sv	Sto veep 64.98 m	p 26.00 GHz is (3000 pts)		

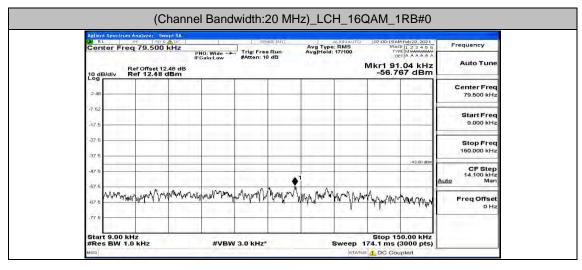
This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 124 of 133



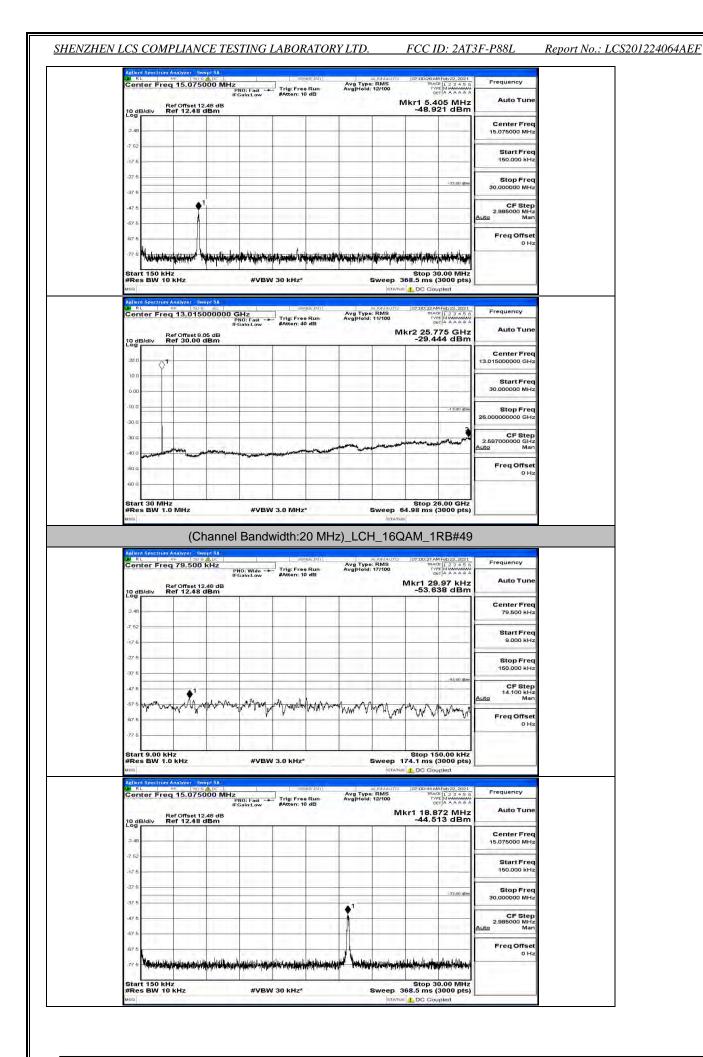
SHENZHEN LCS	COMPLIANCE TESTI	NG LABORATORY LTD.

Report No.: LCS201224064AEF

Cer	nter Fre	q 15.075	5000 MHz	NO: Fast	Trig: Free Run	Avg Type Avg Hold:	11/100	TY	E 123456 MMMMMMM E AAAAAA	Frequency
10 c	B/div	Ref Offset 1 Ref 12.48	2.48 dB	Gain:Low	#Atten: 10 dB			Mkr1	150 kHz 92 dBm	Auto Tune
2.46	1.1			1						Center Freq 15.075000 MHz
-7 52	11 10									Start Freq 150.000 kHz
-27 6									~33.00 dBm	Stop Freq 30.000000 MHz
-47 6	1									CF Step 2.985000 MHz Auto Man
-67.6	1.									Freq Offset 0 Hz
	Anthinta	an and an and a	Bedenell trais drives	Million of Malayses	under an	the latest ow like a	and transfillenters	2 June 1		
	rt 150 ki			TAULU .					0.00 MHz	
	rt 150 ki s BW 1			#VBW	30 kHz*		and the second se		3000 pts)	
#Re Msa Agila	nt Spectrum	0 KHz n Analyzer So RF 150	92 AL		30 kHz*		LETATUS	68.5 ms	3000 pts) apled	Frequency
#Re Msiq Malle Malle Col	nt Spectrum	0 kHz 1 Analyzer - So RF - 50 20 13.015	0000000 G		SEMBELINI		ALIGNAUTO RMS 11/100	68.5 ms (	3000 pts) upled	Frequency Auto Tune
#Re Msiq Malle Malle Col	es BW 1 of Spectrum tu tu ter Fre IB/div	0 KHz n Analyzer So RF 150	0000000 G	Hz NO: Fast	Sense Mr	Avg Type	ALIGNAUTO RMS 11/100	68.5 ms (	3000 pts) apled <sup>17 Feb 22, 2021</sup> <sup>17 F 1 2 3 4 5 6</sup> <sup>17 MWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWW</sup>	1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.
#Re Msq Addie Cer 10 c	IB/div	0 kHz 1 Analyzer - So RF - 50 20 13.015	0000000 G	Hz NO: Fast	Sense Mr	Avg Type	ALIGNAUTO RMS 11/100	68.5 ms (	3000 pts) apled <sup>17 Feb 22, 2021</sup> <sup>17 F 1 2 3 4 5 6</sup> <sup>17 MWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWW</sup>	Auto Tune Center Freq
#Re Main Con 200 2010	IB/div	0 kHz 1 Analyzer - So RF - 50 20 13.015	0000000 G	Hz NO: Fast	Sense Mr	Avg Type	ALIGNAUTO RMS 11/100	68.5 ms (	3000 pts) apled <sup>17 Feb 22, 2021</sup> <sup>17 F 1 2 3 4 5 6</sup> <sup>17 MWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWW</sup>	Auto Tune Center Freq 13.01500000 GHz Start Freq
#Re usa Con Con Con Con Con Con Con Con Con Con	B/div	0 kHz 1 Analyzer - So RF - 50 20 13.015	0000000 G	Hz NO: Fast	Sense Mr	Avg Type	ALIGNAUTO RMS 11/100	68.5 ms (	3000 pts) apled	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq
#Re uso Ces 2005 3000 1000 -1000 -1000	B/div	0 kHz 1 Analyzer - So RF - 50 20 13.015	0000000 G	Hz NO: Fast	Sense Mr	Avg Type	ALIGNAUTO RMS 11/100	68.5 ms (	3000 pts) ipled Meb22,2021 T 12345 6 T 1245	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz 26.00000000 GHz 2.697000000 GHz
#Re usa Co Co 200 -100 -200 -300 -300 -300 -300 -300 -300 -3	B/div	0 kHz	0000000 G	Hz NO: Fast	Sense Mr	Avg Type	ALIGNAUTO RMS 11/100	68.5 ms (4, DC Control of the contro	3000 pts) ipled Meb22,2021 T 12345 6 T 1245	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz 26.00000000 GHz 2.697000000 GHz 2.69700000 GHz Auto Man



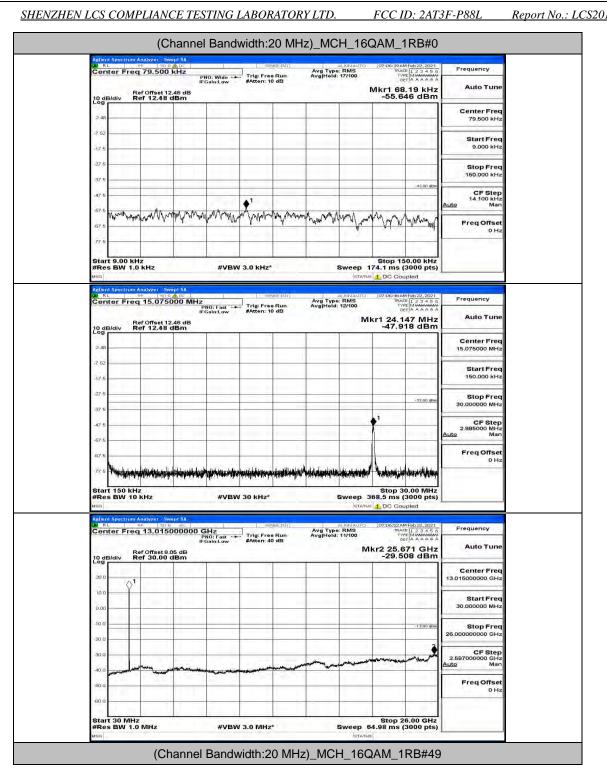
This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 126 of 133



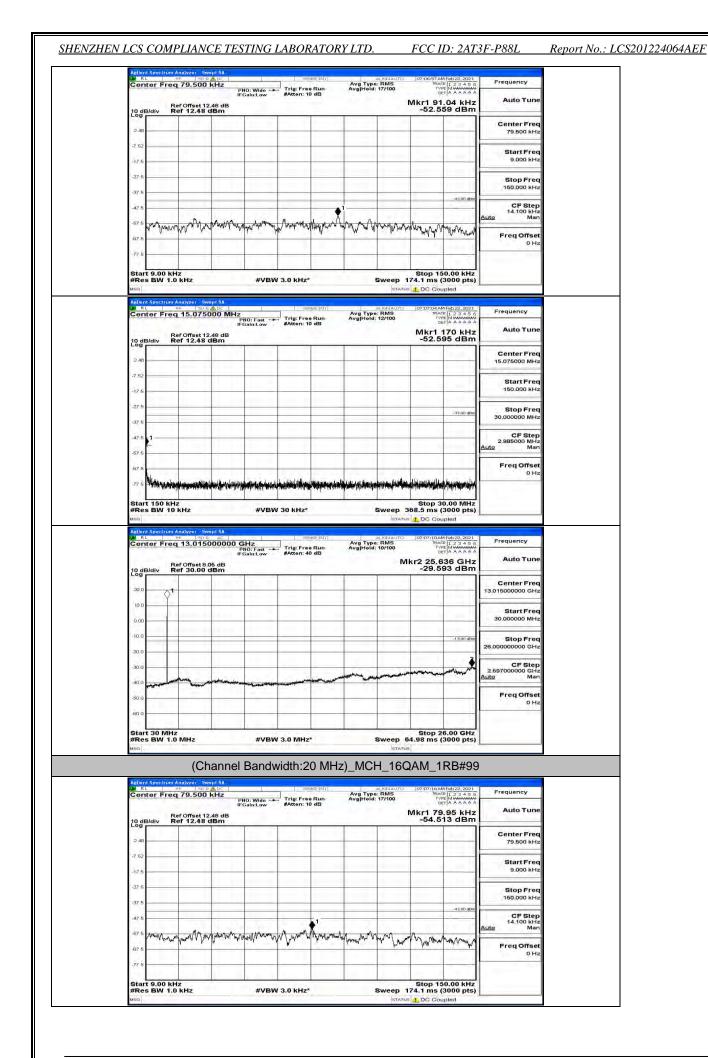
This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 127 of 133

-	Ref Offset 8.0	IFGain:Lov 05 dB	Trig: Free Ri #Atten: 40 dl	Avg Type un Avg Hold B		TRACE 1 2 TYPE MW DET A A 2 25.758	GHz	Auto Tune
10 dB/div	Ref 30.00 d	dBm				-28.745 0	aBm [	Center Freq
20.0								13.015000000 GHz
0.00		1 4 4 4 1 1 2 1 2 1 2 1	1					Start Free 30.000000 MHz
-10.0	11	10001	1		1		3.00 dBm	Stop Fred
-20.0	-							26.00000000 GHz
-30.0	1.00			- And Participan	-	-	water	CF Step 2.69700000 GHz Auto Man
-10.0	and a stand and	and the second	and the second	and the second				Freq Offset
-50.0								0 H2
Start 30	ALL	1			1	Stop 26.00		
#Res BW	1.0 MHz	#V	BW 3.0 MHz*		Sweep 64.			
	(Cł	nannel Bar	dwidth:20	MHz)_LCH	H_16QA	M_1RB	#99	
LW RL	req 79.500	ADC-	SEMBE	Ave Type	e: RMS	07:00:55 AM Feb 2 TRACE   1 2	2,2021	Frequency
		PNO: Wide IFGain:Lov	Trig: Free Ri #Atten: 10 dl	un Avg Hold	: 17/100	TRACE 1 2 TYPE MW DET A A	kHz	Auto Tune
10 dB/div	Ref Offset 12 Ref 12.48 (	dBm				-55.225	dBm	Center Freq
2.48								79.500 kHz
-7 52								Start Freq 9.000 kHz
-17.6							-	Stop Freq
-37.6					-		3.00 dbm	150.000 kHz
47.5	-			<b>●</b> 1			-	CF Step 14.100 kHz Auto Man
-67.6	annon mun	morright	whenwhith	wwwww	www.www.	Man of Maler	May A	Freq Offset
67.6						why. w	14 44 1	0 Hz
-77.5								
-77 5	kHz					Stop 150.00	) kHz	
Start 9.00 #Res BW	) kHz 1.0 kHz	#V	BW 3.0 kHz*		Sweep 174	Stop 150.00 I.1 ms (300 L DC Coupled	0 pts)	
Start 9.00 #Res BW Msg Adlent Spec	1.0 kHz rum Analyzer - Swo RF 150 Q	ept SA	BW 3.0 KHz*	W/	Sweep 174	L DG Coupled	0 pts)	Frequency
Start 9.00 #Res BW Msg Adlent Spec	1.0 kHz 000 Analyzer Sw RF 50 Q reg 15.0750	ept SA ADC HEZ DOO MHZ PNO; Fast IFGain:Lov	Senise:	ni) Avg Type un Avg Hold	Sweep 174	DC Coupled DC Coupled 07:01:07 AM Feb 2 TRACE 1 2 TYPE MW DET A A	2,2021 3456	Frequency
Start 9.00 #Res BW Msg Aglient Spec	1.0 kHz rum Analyzer - Swo RF 150 Q	ept SA ADC HEZ DOO MHZ PNO; Fast IFGain:Lov	Senise:	ni) Avg Type un Avg Hold	Sweep 174	L DG Coupled	2,2021 3456 AAAA KHz	Auto Tune
Start 9.00 #Res BW Msg Aglient Spect Df RL Center F	1.0 kHz 000 Analyzer Sw RF 50 Q reg 15.0750	ept SA ADC HEZ DOO MHZ PNO; Fast IFGain:Lov	Senise:	ni) Avg Type un Avg Hold	Sweep 174	DC Coupled DC Coupled TRACE 1 2 TYPE MW DET A A	2,2021 3456 AAAA KHz	100.00100
Start 9.00 #Res BW Msc Adlen Spect Tr RL Center F 10 dB/div Log 2.48	1.0 kHz 000 Analyzer Sw RF 50 Q reg 15.0750	ept SA ADC HEZ DOO MHZ PNO; Fast IFGain:Lov	Senise:	ni) Avg Type un Avg Hold	Sweep 174	DC Coupled DC Coupled TRACE 1 2 TYPE MW DET A A	2,2021 3456 AAAA KHz	Auto Tune Center Freq 15.075000 MH2 Start Freq
Start 9.00 #Res BW Msci Aclient Spec del Rt Center F 10 dB/div 2.48 -7.62 -17.6	1.0 kHz 000 Analyzer Sw RF 50 Q reg 15.0750	ept SA ADC H DOO MHz PNO; Fast IFGain:Lov	Senise:	ni) Avg Type un Avg Hold	Sweep 174	DC Coupled DC Coupled TRACE 1 2 TYPE MW DET A A	2,2021 3456 AAAA KHz	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz
Start 9.00 #Res BW Msc Adlen Spect Tr RL Center F 10 dB/div Log 2.48	1.0 kHz 000 Analyzer Sw RF 50 Q reg 15.0750	ept SA ADC H DOO MHz PNO; Fast IFGain:Lov	Senise:	ni) Avg Type un Avg Hold	Sweep 174	L1 ms (300) DC Coupled Track (1) Track (1) Track (1) DC Coupled Mkr1 170 -71.270 (	2,2021 3456 AAAA KHz	Auto Tune Center Freq 15.075000 MH2 Start Freq
Start 9.00           #Res BW           #sca           Adlent Spect           IO dB/div           2.48           -7.52           -17.6           -27.5	1.0 kHz 000 Analyzer Sw RF 50 Q reg 15.0750	ept SA ADC H DOO MHz PNO; Fast IFGain:Lov	Senise:	ni) Avg Type un Avg Hold	Sweep 174	L1 ms (300) DC Coupled Track (1) Track (1) Track (1) DC Coupled Mkr1 170 -71.270 (	2,2021 3456 AAAAA kHz dBm	Auto Tune Center Freq 15.075000 MH2 Start Freq 150.000 kH2 Stop Freq 30.000000 MH2
Start 9.0           Start 9.0           #Res BW           Main Spect           Main Sp	1.0 kHz 000 Analyzer Sw RF 50 Q reg 15.0750	ept SA ADC H DOO MHz PNO; Fast IFGain:Lov	Senise:	ni) Avg Type un Avg Hold	Sweep 174	L1 ms (300) DC Coupled Track (1) Track (1) Track (1) DC Coupled Mkr1 170 -71.270 (	2,2021 3 + 5 6 AAAAA kHz JBm	Auto Tune
Start 9.00           Start 9.00           #Res BW           Value           Contor F           Contor F           2.48           -7.62	1.0 kHz 000 Analyzer Sw RF 50 Q reg 15.0750	ept SA ADC H DOO MHz PNO; Fast IFGain:Lov	Senise:	ni) Avg Type un Avg Hold	Sweep 174	L1 ms (300) DC Coupled Track (1) Track (1) Track (1) DC Coupled Mkr1 170 -71.270 (	2,2021 3 + 5 6 AAAAA kHz JBm	Auto Tune Center Freq 15.07500 MHz Start Frec 150.000 KHz Stop Frec 30.000000 MHz CF Step 2.98500 MHz
Start 9.0 #Res BW wsc Action Spect 2.48 -7.52 -17.5 -27.5 -37.5 -47.5 -47.5 -47.5 -57.5 -57.5 -57.5 -1 -1 -1	1.0 kHz	n 54 doc 1 1 PRO: Fait PRO: Fa	Trig: Free R.	ni) Avg Type un Avg Hold	Sweep 174	L1 ms (300 CC Coupled Trace 1, ps Trace 1	2,2021 73-75 c 3-3-3-4 4MZ 3Bm	Auto Tune Center Freq 15.07500 MHz Start Frec 30.00000 MHz 2.98500 MHz 2.98500 MHz Man Freq Offset
Start 9.00 #Res BW/ Msc Rct Center F 2.48 -7.62 -17.6 -37.5 -37.5 -47.5	1.0 KHz	PDF 5A ADOC	Trig: Free R.		Sweep 174	L1 ms (300 DC Coupled UCULOXAN 422 TRONG 100 TRONG	ANALA AAAAA kHz BM AAAAA kHz BM Coultra	Auto Tune Center Freq 15.07500 MHz Start Frec 30.00000 MHz 2.98500 MHz 2.98500 MHz Man Freq Offset
Start 9.00           #Res BW           Miso           Adlend Space           10 dB/div           2.48           7.52           47.5           37.5           47.5           57.5           57.5           57.5           57.5           57.5           57.6           57.6           47.7           57.6           57.6           47.7           47.7           57.6           57.6           47.8           47.8           47.8           47.8           47.8           57.6           57.6           57.6           57.6           57.6           57.6           57.6           57.6           57.6           57.6           57.6           57.6           57.6           57.6           57.6           57.6           57.6           57.6           57.6           57.7	1.0 KH2	2015A				L1 ms (300) DC Coupled UTOLIONAL 42 UTOLIONAL 42 UTOLI	0.0001         3.450           3.450         4.450           3.450         4.450           4.42         4.450           1.00 Her         6           6         6           7.00 Her         6           9.00 Her         6           9.00 Her         6           9.00 Her         6           9.00 Her         6	Auto Tune
Start 9.00           #Res BW           Wisa           Adlenn Senec           10 dB/div           2.48           -7.62           -17.6           -27.5           -37.5           -47.6           -57.6           -57.5	1.0 KHz	2015A	Trig: Frae Ru #Arcen: 16 di	12/1 ал. Avg Тур- ал. Avg Тур- ал. Avg Тур- ал. Аvg Тур- ал. Аvg Тур- ал. Аvg Тур-	Sweep 174	1.1 ms (300 DC Coupled UCOLOXANIAL ITACE / 2 ITACE	O pts)     O pts)     O pts)     O pts)     O pts)     O pts)	Auto Tune Center Freq 15.075000 MH2 Start Freq 30.00000 MH2 2.995000 MH2 2.995000 MH2 2.995000 MH2 0 H2 0 H2
Start 9.00 #Res BW Mea Adlend Spec RL Center F 10 dB/div 2.48 -7.62 -17.6 -27.6 -27.6 -27.6 -27.6 -37.6 -47.6 -47.6 -47.6 -57.	1.0 KH2	POSA  ADD ADD ADD ADD ADD ADD ADD ADD ADD	Trig: Frae Ru #Arcen: 16 di	12/1 ал. Avg Тур- ал. Avg Тур- ал. Avg Тур- ал. Аvg Тур- ал. Аvg Тур- ал. Аvg Тур-	Sweep 174	L1 ms (300) DC Coupled UTOLIONAL 42 UTOLIONAL 42 UTOLI	O pts)	Auto Tune
Start 9.00           #Res BW           MIGO           Adlent Spect           2.48           -7.62           -17.6           -27.5           -37.5           -37.5           -57.6	1.0 KHz	POSA  ADD ADD ADD ADD ADD ADD ADD ADD ADD	Trig: Frae Ru #Arcen: 16 di	12/1 ап. Avg Тур- ал. Avg Тур- ал. Avg Тур- ал. Аvg Тур- ал. Аvg Тур- ал. Аvg Тур-	Sweep 174	L1 ms (300 C Coupled 070107/M ld, 1700 107/M ld, 1700 107/	9,0001 9,0001 9,0001 9,0001 0,0000 0,0001 0,0000 0,0001 0,0000 0,0001 0,0000	Auto Tune Center Freq 15.075000 MH2 Start Freq 30.00000 MH2 2.995000 MH2 2.995000 MH2 2.995000 MH2 0 H2 0 H2
Start 9.00 #Res BW MMS Center F 2.48 -7.62 -17.6 -77.7 -77.6 -77.7	1.0 KHz	POSA  ADD ADD ADD ADD ADD ADD ADD ADD ADD	Trig: Frae Ru #Arcen: 16 di	12/1 ап. Avg Тур- ал. Avg Тур- ал. Avg Тур- ал. Аvg Тур- ал. Аvg Тур- ал. Аvg Тур-	Sweep 174	L1 ms (300 C Coupled 070107/M ld, 1700 107/M ld, 1700 107/	9,0001 9,0001 9,0001 9,0001 0,0000 0,0001 0,0000 0,0001 0,0000 0,0001 0,0000	Auto Tune
Start 9.00           #Res BW           Adlend Spect           RL           Center F           10 dB/dlv           2.48           .7.52           .17.5           .27.6           .37.5           .27.6           .37.5           .37.5           .37.5           .37.5           .37.5           .37.5           .37.6           .42.6           .57.6           .47.8           .47.9           .47.9           .47.9	1.0 KHz	POSA  ADD ADD ADD ADD ADD ADD ADD ADD ADD	Trig: Frae Ru #Arcen: 16 di	12/1 ап. Avg Тур- ал. Avg Тур- ал. Avg Тур- ал. Аvg Тур- ал. Аvg Тур- ал. Аvg Тур-	Sweep 174	L1 ms (300 C Coupled 070107/M ld, 1700 107/M ld, 1700 107/	9,0001 9,0001 9,0001 9,0001 0,0000 0,0001 0,0000 0,0001 0,0000 0,0001 0,0000	Auto Tune Center Freq 15.075000 MH2 Start Freq 30.00000 MH2 2.985000 MH2 2.985000 MH2 0 H2 0 H2 Freq Offset 0 H2 Frequency Auto Tune Center Freq
Start 9.00           #Res BW           Adlend Spect           R.           Center F           10.dB/dlv           2.48           7.52           -17.6           -27.5           -37.6           -37.6           -67.5           -77.6           Wasa           Adlend Spect           Adlend Reset           Center F           10.0           -30.8           -10.0	1.0 KHz	POSA  ADD ADD ADD ADD ADD ADD ADD ADD ADD	Trig: Frae Ru #Arcen: 16 di	12/1 ап. Avg Тур- ал. Avg Тур- ал. Avg Тур- ал. Аvg Тур- ал. Аvg Тур- ал. Аvg Тур-	Sweep 174	L1 ms (300 CC Coupled DC Coupled man 1, 2 ms	O pts)     O pts	Auto Tune
Start 9.00           #Res BW           Mess           Addrent Spect           2.48           -7.52           -17.5           -27.6           -37.5           -47.6           -7.75           -47.6           -77.5           -77.6           -77.6           -77.6           -77.6           -77.6           -77.6           -77.6           -77.6           -77.6           -77.6      -77.6<	1.0 KHz	POSA  ADD ADD ADD ADD ADD ADD ADD ADD ADD	Trig: Frae Ru #Arcen: 16 di	12/1 ап. Avg Тур- ал. Avg Тур- ал. Avg Тур- ал. Аvg Тур- ал. Аvg Тур- ал. Аvg Тур-	Sweep 174	L1 ms (300 CC Coupled DC Coupled man 1, 2 ms	O pts)     O pts	Auto Tune
Start 9.00           Wisco           Addient Spect           10 dB/div           2.48           -7 52           -17 5           -47 5           -77 6           -47 8           -77 6           -77 6           -77 6           -77 6           -77 6           -77 6           -77 6           -77 6           -77 6           -77 7           -77 8	1.0 KHz	POSA  ADD ADD ADD ADD ADD ADD ADD ADD ADD	Trig: Frae Ru #Arcen: 16 di	12/1 ап. Avg Тур- ал. Avg Тур- ал. Avg Тур- ал. Аvg Тур- ал. Аvg Тур- ал. Аvg Тур-	Sweep 174	L1 ms (300 CC Coupled DC Coupled man 1, 2 ms	O pts)	Auto Tune
Start 9.00           Mess BW           Adlerd Space           Conter F           10 dB/div           2.48           7 52	1.0 KHz	POSA  ADD ADD ADD ADD ADD ADD ADD ADD ADD	Trig: Frae Ru #Arcen: 16 di	12/1 ап. Avg Тур- ал. Avg Тур- ал. Avg Тур- ал. Аvg Тур- ал. Аvg Тур- ал. Аvg Тур-	Sweep 174	L1 ms (300 DC Coupled DC Coupled Tract 1-2 Tract 2-2 Tract 2-	O pts)	Auto Tune Center Freq 15.075000 MH2 Start Freq 30.00000 MH2 CF Step FreqUency Auto Tune Center Freq 30.000000 GH2 Start Freq 30.0500000 GH2 Start Freq 25.00000000 GH2 LESST000000 GH2 LESST0000000 GH2 LESST00000000 GH2 LESST00000000 GH2 LESST0000000 GH2 LESST00000000 GH2 LESST0000000 GH2 LESST000000 GH2 LESST0000000 GH2 LESST0000000 GH2 LESST0000000 GH2 LESST0000000 GH2 LESST0000000 GH2 LESST00000000 GH2 LESST0000000000 GH2 LESST00000000000000000000000000000000000
Start 9.00           Mess BW           Adjend Spect           RC           Center F           10 dB/dlv           2.48           -7.52           -17.6           -27.6           -37.5           -47.6           -67.6           -7.76           -67.6           -7.77           -7.77           -7.77           -7.77           -7.77           -7.77	1.0 KHz	POSA  ADD ADD ADD ADD ADD ADD ADD ADD ADD	Trig: Frae Ru #Arcen: 16 di	12/1 ап. Avg Тур- ал. Avg Тур- ал. Avg Тур- ал. Аvg Тур- ал. Аvg Тур- ал. Аvg Тур-	Sweep 174	L1 ms (300 DC Coupled DC Coupled Tract 1-2 Tract 2-2 Tract 2-	O pts)	Auto Tune

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 128 of 133



## Report No.: LCS201224064AEF



This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 130 of 133

SHENZHEN LCS	COMPLIANCE	TESTING LABORATORY LTD.

Report No.: LCS201224064AEF

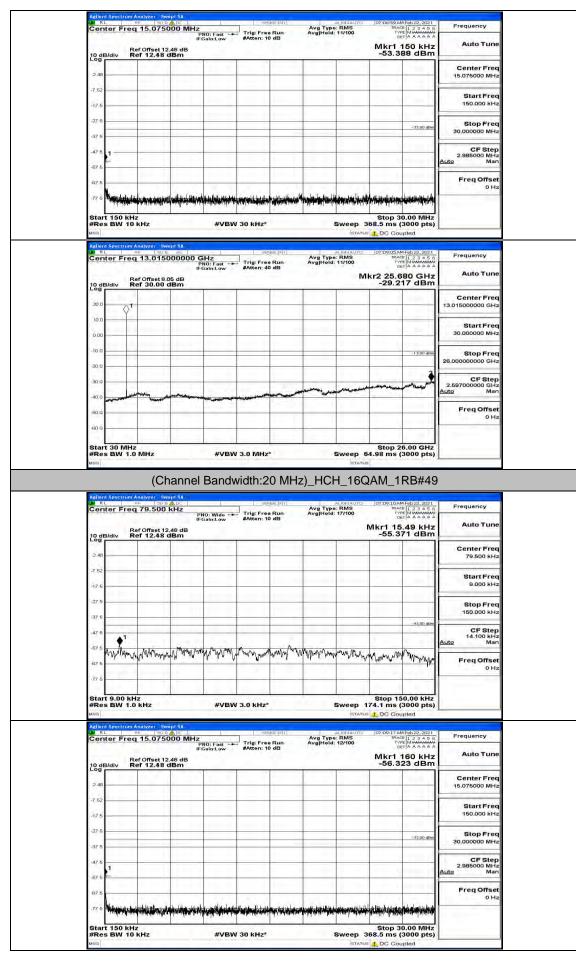
Cer	ter Fr	eq 15.0	075000	PNO:	Fast	Trig: Fre #Atten: 1	Run	Avg Type Avg Hold:	e: RMS : 12/100	TRA	M Feb 22, 2021 CE 1 2 3 4 5 6 (PE M 4 4 4 4 4	Frequency
10 d	IF GalinLow #Atten: 10 dB DEFINANA. Ref Offset 12.48 dB Mkr1 150 kH B/div Ref 12.48 dBm -53.365 dB							150 kHz	Auto Tur			
2.48												Center Fre 15.075000 MH
-7.52												Start Fre 150.000 ki
-27.5		_	_							-	-33.00 dBm	Stop Fre 30.000000 MH
-47.5	2-											CF Ste 2.985000 MH Auto Ma
-67.6												Freq Offso 0 F
-77 5	Thursday	the placeters	National Applet		in the second second	www.www.www	philaden and	And the second	herd and the second states	Here with the second second	nin an	
	t 150 H			1.0	#VBW	30 kHz*			Sweep 3		30.00 MHz (3000 pts)	
MSG	and and a state of the	A. V. SPAL L.			- 1 - C - C - 2 - 5	Ac Asses				DG Co		
Agile			r - Swept SA	78		an gan a		_	STATU		upled	
Agiler	L I	RF	50 Q AL	-	z	Contraction and the	NSE(M)			07:07:28	wpled	Frequency
Agiler	L I	RF	c Swept SA 50 9 AC 0150000	00 GH	Z Fast →► n:Low	Trig: Fre #Atten: 4	Run	_	ALIGNAUTO e: RMS : 10/100	07:07:28A TRA T	MF8622,2021 CE 1 2 3 4 5 6 PE MWANWANA DET A A A A A A	Frequency
Agile Di R Cer	iter Fr	eq 13.0	0150000	100 GH PNO IFGal	Fast	Tria: Fre	Run		ALIGNAUTO e: RMS : 10/100	kr2 25.	MFeb22, 2021	Frequency
Agile Di R Cer	L I	eq 13.0	0150000	100 GH PNO IFGal	Fast	Tria: Fre	Run		ALIGNAUTO e: RMS : 10/100	kr2 25.	MF8622,2021 CE 1 2 3 4 5 6 PE MWANWANA DET A A A A A A	Auto Tun
Agile Di R Cer	iter Fr	eq 13.0	0150000	100 GH PNO IFGal	Fast	Tria: Fre	Run		ALIGNAUTO e: RMS : 10/100	kr2 25.	MFeb22, 2021	Auto Tun Center Fre
Aeller Lui R Cer 10 d Log	iter Fr	eq 13.0	0150000	100 GH PNO IFGal	Fast	Tria: Fre	Run		ALIGNAUTO e: RMS : 10/100	kr2 25.	MFeb22, 2021	Auto Tun
Aglier Lui R Cer 10 d Log	iter Fr	eq 13.0	0150000	100 GH PNO IFGal	Fast	Tria: Fre	Run		ALIGNAUTO e: RMS : 10/100	kr2 25.	MFeb22, 2021	Center Fre 13.015000000 GH
Aeller Lui R Cer 10 d Log	iter Fr	eq 13.0	0150000	100 GH PNO IFGal	Fast	Tria: Fre	Run		ALIGNAUTO e: RMS : 10/100	kr2 25.	MFeb22, 2021	Auto Tun Center Fre 13.015000000 GH
Aglier Cer 10 d 20 0 10.0	iter Fr	eq 13.0	0150000	100 GH PNO IFGal	Fast	Tria: Fre	Run		ALIGNAUTO e: RMS : 10/100	kr2 25.	Appled	Center Fre 13.01500000 GH Start Fre 30.00000 MH
Aprile 2010 2010 10.0	iter Fr	eq 13.0	0150000	100 GH PNO IFGal	Fast	Tria: Fre	Run		ALIGNAUTO e: RMS : 10/100	kr2 25.	MFeb22, 2021	Auto Tun Center Fre 13.015000000 GH Start Fre 30.000000 MH Stop Fre
Aglier Cer 10 d 20 0 10.0	iter Fr	eq 13.0	0150000	100 GH PNO IFGal	Fast	Tria: Fre	Run		ALIGNAUTO e: RMS : 10/100	kr2 25.	Appled	Auto Tun Center Fre
λειο 20.0 10.0 10.0 -10.0	iter Fr	eq 13.0	0150000	100 GH PNO IFGal	Fast	Tria: Fre	Run		ALIGNAUTO e: RMS : 10/100	kr2 25.	Appled	Frequency           Auto Tun           Center Fre           13.015000000 GH           Start Fre           30.000000 MH           Stop Fre           26,00000000 GH           CP Ster
Action Action	iter Fr	eq 13.0	0150000	100 GH PNO IFGal	Fast	Tria: Fre	Run		ALIGNAUTO e: RMS : 10/100	kr2 25.	Appled	Frequency           Auto Tun           Center Fre           13.015000000 GH           Start Fre           30.000000 GH           Stop Fre           26.00000000 GH           2.657000000 GH
Action Action	iter Fr	eq 13.0	0150000	100 GH PNO IFGal	Fast	Tria: Fre	Run		ALIGNAUTO e: RMS : 10/100	kr2 25.	Appled	Frequency           Auto Tun           Center Fre           13.015000000 GH           Start Fre           30.000000 MH           Stop Fre           26.00000000 GH           2.657000000 GH
Action M R Cer 100 200 100 -100 -200	iter Fr	eq 13.0	0150000	100 GH PNO IFGal	Fast	Tria: Fre	Run		ALIGNAUTO e: RMS : 10/100	kr2 25.	Appled	Auto Tun Center Fre 13.015000000 GH Start Fre 30.0000000 GH Stop Fre 26.00000000 GH 2.69700000 GH Auto Ma
Adlion Cer 10 d 20 0 0.00 -10.0 -20.0 -30.0 -40.0 -50.0	iter Fr	eq 13.0	0150000	100 GH PNO IFGal	Fast	Tria: Fre	Run		ALIGNAUTO e: RMS : 10/100	kr2 25.	Appled	Frequency           Auto Tun           Center Fre           13.015000000 GH           Start Fre           30.000000 GH           Stop Fre           26.00000000 GH           2.657000000 GH
Action Action	iter Fr	eq 13.0	0150000	100 GH PNO IFGal	Fast	Tria: Fre	Run		ALIGNAUTO e: RMS : 10/100	kr2 25.	Appled	Auto Tun Center Fre 13.015000000 GH Start Fre 30.0000000 GH Stop Fre 26.00000000 GH 2.69700000 GH Auto Ma
Action Corr 200 0.00 -10.0 -20.0 -30.0 -30.0 -60.0 -60.0	B/div	Ref Offs Ref 30	0150000	100 GH PNO IFGal	Fast	Tria: Fre	Run		ALIGNAUTO e: RMS : 10/100	07:07/284 Transformed for the second	upled	Auto Tun Center Fre 13.015000000 GH Start Fre 30.0000000 GH Stop Fre 26.00000000 GH 2.69700000 GH Auto Ma
Adlion R Corr 10 d 20 0 0.00 -10 0 -10 0 -20 0 -30	ter Fr	Ref Offs Ref 30	(1500 construction) (1500	100 GH PNO IFGal	Fast ↔	Tria: Fre	s Run dB		анолалто е: RMS : 10700 М М	۲۵۲۵۶۶۵۵ ۲۵۶۵۶ ۲۰۰۲ ۲۰۰ ۲۰۰۲ ۲	Appled	Auto Tun Center Fre 13.015000000 GH Start Fre 30.0000000 GH Stop Fre 26.00000000 GH 2.69700000 GH Auto Ma

Frequency	Feb 22, 2021 1 2 3 4 5 6 MMMMMMM A A A A A A	07:08:52 AM TRACE	RMS	Avg Type Avg Hold:	Run	- Carlottera	IO: Wide -+	Hz	79.500		Cent
Auto Tune	and a state of the	Mkr1 15.			) dB	#Atten: 1	Sain:Low	IFC 48 dB	f Offset 12. of 12.48 d	Ri Bidiv R	10 dB
Center Freq 79.500 kHz											2.48
Start Freq 9.000 kHz				1							-7 52 -
Stop Freq 150.000 kHz			1								-27.6
CF Step 14.100 kHz Auto Man	-16.00 dbm				2.4	6.5.5	1	1.5	-	<b>♦</b> <sup>1</sup>	-47.6
Freq Offset 0 Hz	Winnyn	myranter	hurnahaya	and a second	Newon	A hanananany	wherraw	Muganeranis	nthulh-muly	Marchan	-67.6
											-77 5

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 131 of 133

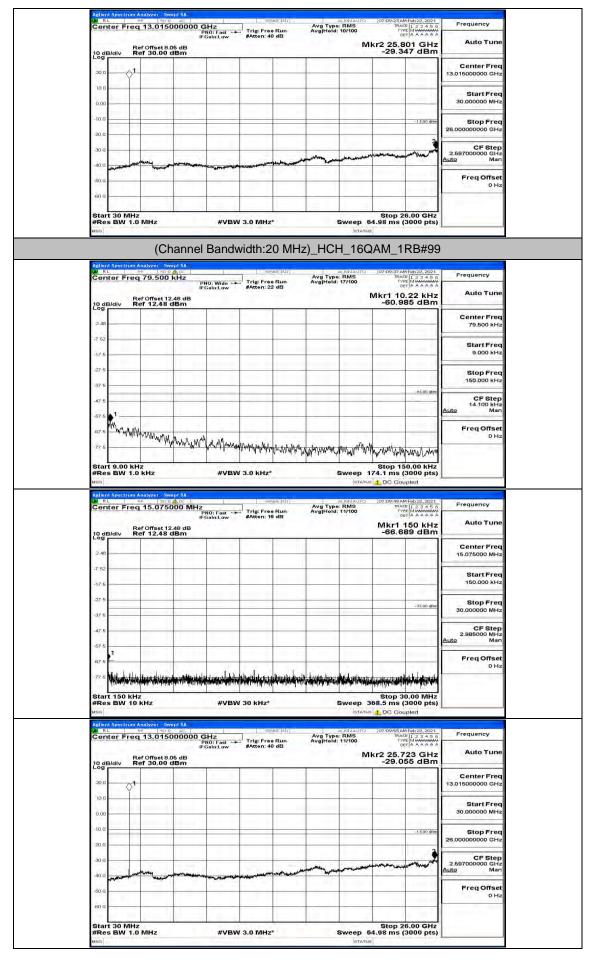


Report No.: LCS201224064AEF



This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 132 of 133

Report No.: LCS201224064AEF



This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 133 of 133