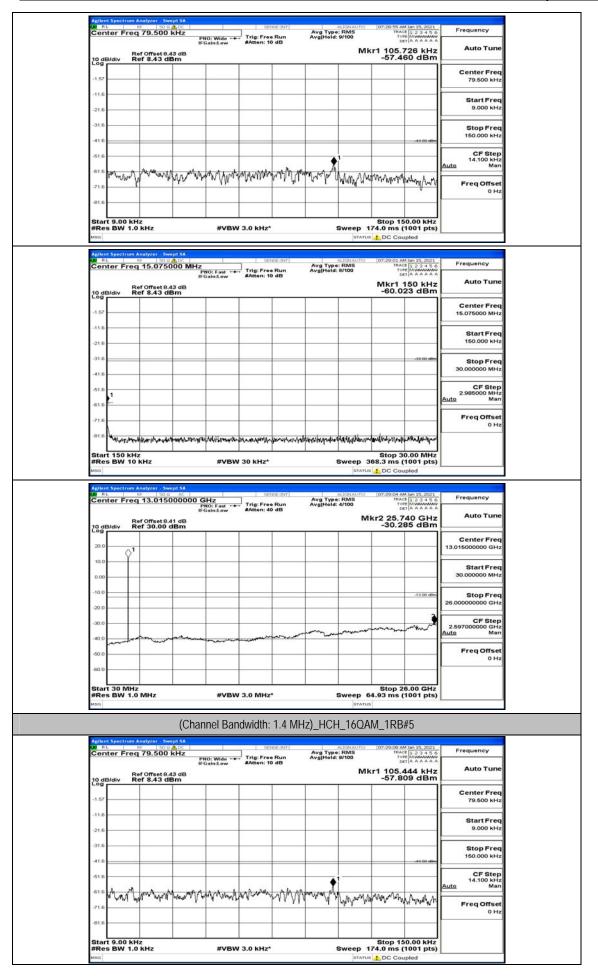
Agilant Spectrum Analyzer - Swe	DC SENSEINT	ALIONAUTO 0	7:20:43 AM Jan 15, 2021	Frequency
Center Freq 79.500 l Ref Offset 8.4 10 dB/div Ref 8.43 dE	IFGain:Low #Atten: 10 dB	Mkr	7:20:43 AM Jan 15, 2021 TRACE 1:23 4 5 6 TVHE MWWWW DET A A A A A A 1 19,716 kHz -58,550 dBm	Auto Tune
10 dB/div Ref 8.43 dE	sm			Center Freq 79.500 kHz
-11.6				Start Freq 9.000 kHz
-31.6				Stop Freq
-41.6			-43.00 alber	150.000 kHz CF Step 14.100 kHz
-61.6 The When W	mand parter have been and a way	Allow when Man when we	pentre million from	Freq Offset
-81.6				0 Hz
Start 9.00 kHz #Res BW 1.0 kHz	#VBW 3.0 kHz*	Sweep 174.	top 150.00 kHz 0 ms (1001 pts) DC Coupled	
Agilent Spectrum Analyzer - Swe W RL 10 500 Center Freq 15.0750	00 MHz	ALIONALITO	7:20:48 AM Jan 15, 2021	Frequency
	IFGain:Low #Atten: 10 dB	Avg Type: RMS Avg[Hold: 8/100 N	TYTE MULTING TYTE MULTING Det A A A A A A Akr1 150 kHz -58,405 dBm	Auto Tune
10 dB/div Ref 8.43 dE				Center Freq 15.075000 MHz
-11.6				Start Freq 150.000 kHz
-31.6			-33 00 dBm	Stop Freq 30.000000 MHz
-41.6				CF Step 2.985000 MHz
-61.6			A	Freq Offset
	การแกรสร้างการเปลาไขเปลี่ยนสี่งาร์หลาสร้างได้มีระบบการ	entruine, Newsconcerent and a second adjustic	Markharan 1011-	0 Hz
Start 150 kHz #Res BW 10 kHz	#VBW 30 kHz*	Sweep 368.	Stop 30.00 MHz 3 ms (1001 pts) DC Coupled	
Aglient Spectrum Analyzer - Swe Off RL 107 50 0 Center Freq 13.0150	AC SENSE INT	ALIGNAUTO 0 Avg Type: RMS Avg[Hoid: 4/100	7:29:52 AM Jan 15, 2021 TRACE 1:2:3:4:5:6	Frequency
10 dB/div Ref Offset 8.4 Log	PNO: Fast Ing: Free Run IFGain:Low #Atten: 40 dB	Mkr2	2 25.662 GHz -30.142 dBm	Auto Tune
20.0				Center Freq 13.015000000 GHz
10.0				Start Freq 30.000000 MHz
-10.0			-13.00 dBm	Stop Freq 26.00000000 GHz
-20.0			in the second	CF Step 2.597000000 GHz
-40.0	man and the second second	and the second s	A	Freq Offset
				0 Hz
-50.0			P	

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 58 of 150

Report No.: LCS201229433AEB



This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 59 of 150

SHENZHEN LO	CS COMPLIANCE	TESTING LABORATORY LTD.

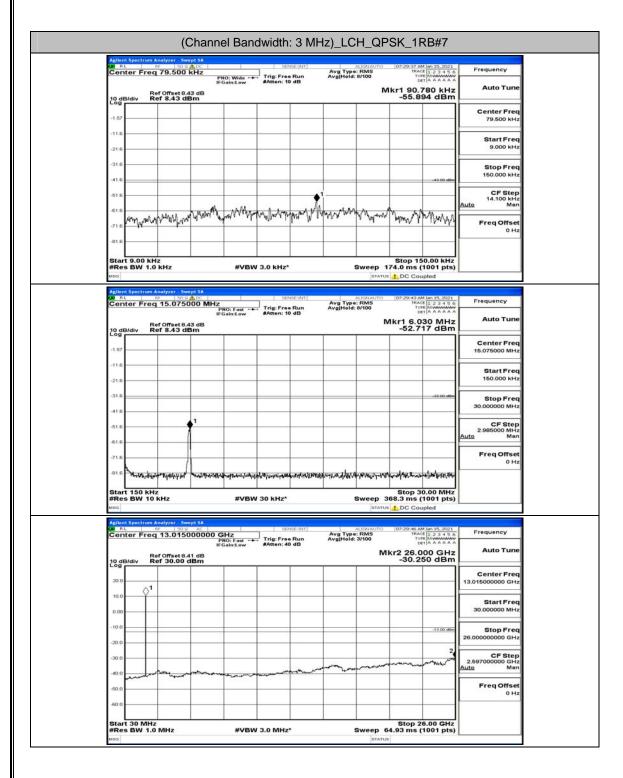
FCC ID: 2AYOW-IOT-1110 Report No.: LCS201229433AEB

Center F		PN	O: Fast	#Atten: 10 dB	n Avg[Hold	e: RMS d: 8/100		CT 123456 ME MULLION AT A A A A A A	
10 dB/div	Ref Offset 8 Ref 8.43 (3.43 dB dBm					Mkr1 -57.2	150 kHz 50 dBm	Auto Tur
									Center Fre
-1.57	_								15.075000 MH
-11.6		-					-	-	Start Fre
-21.6						_			150.000 kH
-31.6								-33.00 dBm	Stop Fre 30.000000 MH
-41.6		-				-	-		00.000000 mm
-51.6		-				-	-		CF Ste 2.985000 MH
-61.6									Auto Ma
									FreqOffse
-71.6						-			он
-81.6	mobilitheration	ورالح الارد مردم الدور	mathabit	Varian det ulurina	weedown and any	instant and	and the second	Hundwin	
and the second		and different and				<u></u>			l]
Start 150 #Res BW	kHz		12	30 kHz*			Stop 3 68.3 ms	30.00 MHz (1001 pts)	
Start 150	kHz		12			Sweep 3	Stop 3 68.3 ms	(1001 pts)	
Start 150 #Res BW	kHz 10 kHz	wept SA	12	30 kHz*		Sweep 3	68.3 ms	(1001 pts) upled	
Start 150 #Res BW	KHz 10 kHz rum Analyzer S	wept 5A	#VBW	30 kHz*	۲) Ava Tup	Sweep 3 status	07:29:16 /	(1001 pts) upled	
Start 150 #Res BW Msg Applant Spect	KHz 10 kHz rum Analyzer S	wept SA	#VBW	30 kHz*	a Avg Typ n Avg Hojo	Sweep 3 STATUS ALIONAUTO ee: RMS d: 4/100	07:29:16 A	(1001 pts) upled	Frequency
Start 150 #Res BW	KHz 10 kHz rum Analyzer S	wept SA 9 AC 5000000 GH PNI IFG 3.41 dB	#VBW	30 kHz*	a Avg Typ n Avg Hojo	Sweep 3 status alignauto e: RMS s: 4/100	168.3 ms DC Co 07:29:16 A TRA TRA TY C kr2 26.0	(1001 pts) upled	Frequency
Start 150 #Res BW Msg Applant Spect	kHz 10 kHz rum Analyzer - S reg 13.015 Ref Offset 8	wept SA 9 AC 5000000 GH PNI IFG 3.41 dB	#VBW	30 kHz*	a Avg Typ n Avg Hojo	Sweep 3 status alignauto e: RMS s: 4/100	168.3 ms DC Co 07:29:16 A TRA TRA TY C kr2 26.0	(1001 pts) upled (M Jan 15, 2021 (H J 2 3 4 5 6 (H J 2 3 4 5 6) (H J 2 3 6) (H J 2 6	Frequency
Aplint Spect Center F	kHz 10 kHz mm Analyzer 50 reg 13.015 Ref Offset 8 Ref 30.00	wept SA 9 AC 5000000 GH PNI IFG 3.41 dB	#VBW	30 kHz*	a Avg Typ n Avg Hojo	Sweep 3 status alignauto e: RMS s: 4/100	168.3 ms DC Co 07:29:16 A TRA TRA TY C kr2 26.0	(1001 pts) upled (M Jan 15, 2021 (H J 2 3 4 5 6 (H J 2 3 4 5 6) (H J 2 3 6) (H J 2 6	Frequency Auto Tun Center Free
Aplini Speci Center F	kHz 10 kHz rum Analyzer - S 19 20 reg 13.015	wept SA 9 AC 5000000 GH PNI IFG 3.41 dB	#VBW	30 kHz*	a Avg Typ n Avg Hojo	Sweep 3 status alignauto e: RMS s: 4/100	168.3 ms DC Co 07:29:16 A TRA TRA TY C kr2 26.0	(1001 pts) upled (M Jan 15, 2021 (H J 2 3 4 5 6 (H J 2 3 4 5 6) (H J 2 3 6) (H J 2 6	Frequency Auto Tun Center Fre 13.015000000 GH
Start 150 #Res BW Msg Addition Spect Center F 10 dB/div Log 20.0 10.0	kHz 10 kHz mm Analyzer 50 reg 13.015 Ref Offset 8 Ref 30.00	wept SA 9 AC 5000000 GH PNI IFG 3.41 dB	#VBW	30 kHz*	a Avg Typ n Avg Hojo	Sweep 3 status alignauto e: RMS s: 4/100	168.3 ms DC Co 07:29:16 A TRA TRA TY C kr2 26.0	(1001 pts) upled (M Jan 15, 2021 (H J 2 3 4 5 6 (H J 2 3 4 5 6) (H J 2 3 6) (H J 2 6	Frequency Auto Tun Center Fre 13.01500000 GH
Start 150 #Res BW Mso Applent Spect Center F 10 dB/div Log 20.0 10.0	kHz 10 kHz mm Analyzer 50 reg 13.015 Ref Offset 8 Ref 30.00	wept SA 9 AC 5000000 GH PNI IFG 3.41 dB	#VBW	30 kHz*	a Avg Typ n Avg Hojo	Sweep 3 status alignauto e: RMS s: 4/100	168.3 ms DC Co 07:29:16 A TRA TRA TY C kr2 26.0	(1001 pts) upled (M Jan 15, 2021 (H J 2 3 4 5 6 (H J 2 3 4 5 6) (H J 2 3 6) (H J 2 6	Auto Tun Center Fre 13.01500000 GH
Start 150 #Res BW Msg Addition Spect Center F 10 dB/div Log 20.0 10.0	kHz 10 kHz mm Analyzer 50 reg 13.015 Ref Offset 8 Ref 30.00	wept SA 9 AC 5000000 GH PNI IFG 3.41 dB	#VBW	30 kHz*	a Avg Typ n Avg Hojo	Sweep 3 status alignauto e: RMS s: 4/100	168.3 ms DC Co 07:29:16 A TRA TRA TY C kr2 26.0	(1001 pts) upled (M Jan 15, 2021 (H J 2 3 4 5 6 (H J 2 3 4 5 6) (H J 2 3 6) (H J 2 6	Frequency Auto Tun Center Fre 13.01500000 GH Start Fre 30.00000 MH Stop Fre
Start 150 #Res BW Mso Applent Spect Center F 10 dB/div Log 20.0 10.0	kHz 10 kHz mm Analyzer 50 reg 13.015 Ref Offset 8 Ref 30.00	wept SA 9 AC 5000000 GH PNI IFG 3.41 dB	#VBW	30 kHz*	a Avg Typ n Avg Hojo	Sweep 3 status alignauto e: RMS s: 4/100	168.3 ms DC Co 07:29:16 A TRA TRA TY C kr2 26.0	(1001 pts) upled	Frequency Auto Tun Center Fre 13.01500000 GH Start Fre 30.00000 MH Stop Fre
Start 150 #Res BW Meg Address System Center F 10 dB/div 20.0 10.0 -10.0	kHz 10 kHz mm Analyzer 50 reg 13.015 Ref Offset 8 Ref 30.00	wept SA 9 AC 5000000 GH PNI IFG 3.41 dB	#VBW	30 kHz*	a Avg Typ n Avg Hojo	Sweep 3 status alignauto e: RMS s: 4/100	168.3 ms DC Co 07:29:16 A TRA TRA TY C kr2 26.0	(1001 pts) upled	Frequency Auto Tun Center Frequency 13.015000000 GH Start Frequency 30.000000 MH Stop Frequency 26.00000000 GH CF Step
Start 150 #Res BW Moo Alient Synch Center F 10 dB/div 20.0 10.0 -20.0 -30.0	kHz 10 kHz mm Analyzer 50 reg 13.015 Ref Offset 8 Ref 30.00	wept SA 9 AC 5000000 GH PNI IFG 3.41 dB	#VBW	30 kHz*	a Avg Typ n Avg Hojo	Sweep 3 status alignauto e: RMS s: 4/100	168.3 ms DC Co 07:29:16 A TRA TRA TY C kr2 26.0	(1001 pts) upled Milan 15, 2021 CE 12 3 4 5 6 6 7 CE 12 3 4 5 6 7 Milan 15, 2021 CE 12 3 4 5 6 7 Milan 15, 2021 Milan 1	Frequency Auto Tun Center Frequency 13.01500000 GH Start Frequency 30.000000 GH Stop Frequency 26.0000000 GH 2.597000000 GH
Start 150 #Res BW Meg Address System Center F 10 dB/div 20.0 10.0 -10.0	kHz 10 kHz mm Analyzer 50 reg 13.015 Ref Offset 8 Ref 30.00	wept 5A	#VBW	7 30 KHZ*	a Avg Typ n Avg Hojo	Sweep 3 status alignauto e: RMS s: 4/100	168.3 ms DC Co 07:29:16 A TRA TRA TY C kr2 26.0	(1001 pts) upled upled (123 4 5 6 (123 4 5 6	Frequency Auto Tun Center Fre 13.01500000 GH Start Fre 26.0000000 GH Stop Fre 250700000 GH Auto Tun
Start 150 #Res BW Moo Alient Synch Center F 10 dB/div 20.0 10.0 -20.0 -30.0	kHz 10 kHz reg 13.015 Ref 30.00	wept 5A	#VBW	7 30 KHZ*	a Avg Typ n Avg Hojo	Sweep 3 STATUS ALIONAUTO ee: RMS d: 4/100	168.3 ms DC Co 07:29:16 A TRA TRA TY C kr2 26.0	(1001 pts) upled upled (123 4 5 6 (123 4 5 6	Frequency Auto Tun Center Freq 13.015000000 GH Start Fre 30.0000000 GH Stop Fre 26.00000000 GH 2.597000000 GH Auto Freq Offse
Start 150 #Res BW Moo 0 RA Center F 10 dB/div Log 20 0 10 0 10 0 -20 0 -20 0 -20 0	kHz 10 kHz reg 13.015 Ref 30.00	wept 5A	#VBW	7 30 KHZ*	a Avg Typ n Avg Hojo	Sweep 3 STATUS ALIONAUTO ee: RMS d: 4/100	168.3 ms DC Co 07:29:16 A TRA TRA TY C kr2 26.0	(1001 pts) upled upled (123 4 5 6 (123 4 5 6	Frequency Auto Tun Center Free 13.01500000 GH Start Free 30.000000 GH Stop Free 26.00000000 GH

Channel Bandwidth: 3 MHz

Frequency	07:29:25 AM Jan 15, 2021	ALIGNAUTO	SENSE INT		50 9 /h DC	t Spectrum Analyz	DO BL
Auto Tune	TYTE 123456 TYTE AAAAAA Det AAAAAA	Avg Type: RMS Avg Hold: 9/100	Trig: Free Run #Atten: 10 dB	PNO: Wide ++ IFGain:Low		ter Freq 79	Cente
	-57.616 dBm			_	Offset 8.43 dB 8.43 dBm	3/div Ref 8	
Center Freq 79.500 kHz							-1.57
Start Freq							-11.6
9.000 kHz							-21.6
Stop Freq 150.000 kHz							-31.6
CF Step	-43.00 dBm						-41.6
14.100 kHz uto Man		1		1			-51.6
Freq Offset 0 Hz	M. M. M. Marina	want want	who way was n	have my	mannamm	mannew	-61.6
							-81.6
	Stop 150.00 kHz		3.0 kHz*			t 9.00 kHz s BW 1.0 kH:	
	174.0 ms (1001 pts)		3.0 KH2	#VBW	M 12	S BW 1.0 KH	MSG
Frequency	07:29:30 AM Jan 15, 2021	ALIGNAUTO	SENSE:INT		50 Q 🔥 DC		RL RL
	TRACE 1 2 3 4 5 6 Type Museum DET A A A A A A	Avg Type: RMS Avg[Hold: 8/100	Trig: Free Run #Atten: 10 dB	PNO: Fast	15.075000 MH	ter Freq 15	Cente
Auto Tune	Mkr1 4.090 MHz -52.086 dBm				Offset 8.43 dB 8.43 dBm	Ref Of B/div Ref 8	10 dB/0
Center Freq 15.075000 MHz							-1.57
							-11.6
Start Freq 150.000 kHz							-21.6
Stop Freq	-33.00 dBn						-31.6
30.000000 MHz							-41.6
CF Step 2.985000 MHz					↑	1	-51.6
uto Man				_			-61.6
Freq Offset 0 Hz							-71.6
	collowed with the second states of the second state	appentation and the second	บปล่างสุดสุดของเขางล	hundradianter-h	at between the	your was	-81.6
	Stop 30.00 MHz 368.3 ms (1001 pts)	Sweep	30 kHz*	#VBW	Hz	t 150 kHz s BW 10 kHz	Start #Res
	us 🚹 DC Coupled						MSG
Frequency	07:29:34 AM Jan 15, 2021 TRACE 1 2 3 4 5 6 TYPE MUMMUM	ALIGNAUTO	SENSEINT		alyzer - Swept SA 50 9 AC 13.015000000	t Spectrum Analyz	RL RL
Auto Tune	DET A A A A A A	Avg Type: RMS Avg[Hold: 4/100	Trig: Free Run #Atten: 40 dB	PNO: Fast			Cerite
	4kr2 25.662 GHz -30.056 dBm	IV			Offset 8.41 dB 30.00 dBm	Bidiv Ref 3	10 dB/
Center Freq							20.0
						\Diamond^1	10.0
Start Freq							0.00
30.000000 MHz							
	-13.00 dBm						-10.0
30.000000 MHz Stop Freq 26.000000000 GHz	-13.00 dBm						-20.0
Stop Freq 6.000000000 GHz CF Step 2.597000000 GHz	-13.00 dbm						-
Stop Freq 6.00000000 GHz		~~~~~~		Mar and the state	au na se	~~~~~	-20.0
Stop Freq 6.000000000 GHz CF Step 2.597000000 GHz		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		******			-20.0
Stop Freq 66.00000000 GH2 CF Step 2.597000000 GH2 <u>uto</u> Man		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		******			-20.0

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 61 of 150



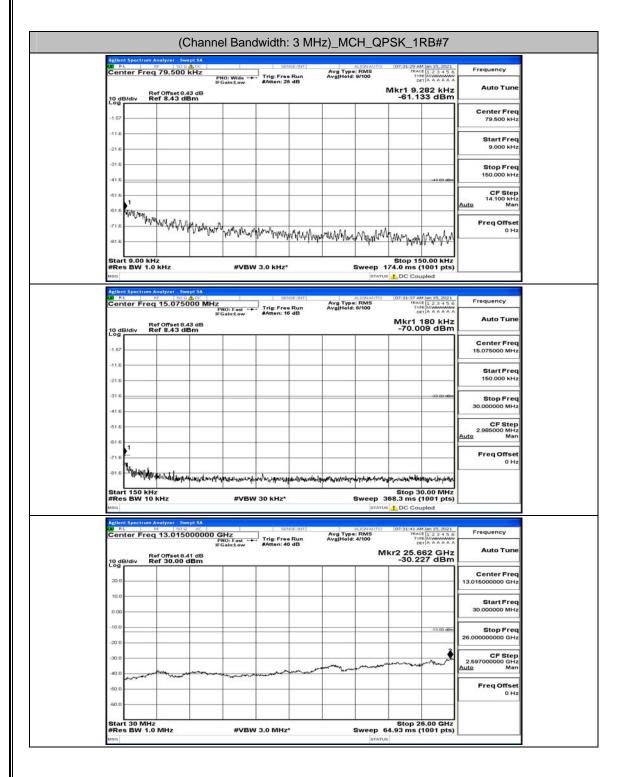
This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 62 of 150

			hanne	l Banc	dwidth	: 3 MH	z)_LC	H_QP	SK_1R	B#14	
Agilent Spec	Frea	50 9	nptsA At⊠ kHz			ENGE:INT]	Avg Type Avg Hold	ALIGNAUTO	07:29:49 AM	M Jan 15, 2021	Frequency
	Ref	offset 8.4 f 8.43 dE	P) IF4	tO: Wide Sain:Low	#Atten: 1	e Run 10 dB	Avg[Hold		.4 //kr1 90	TAAAAA	Auto Tune
10 dB/div		. 0.70 a.									Center Free
-1.57											79.500 kHz
-11.6											Start Fred 9.000 kHz
-21.6											
-41.6										+12.00 mm	Stop Fred 150.000 kHz
-51.6			_				1				CF Step
-61.6	~		a sha	m Mann	h. A.m	J.M.A	m. n. Abrile	And a same		2 10 10	14.100 kHz Auto Mar
-71.6	WW M	hall	horn	Wat * 190	ewer yy :	Alter or L	10404.0.04	the application	ut mann	WYWY	Freq Offset 0 Ha
-81.6											
Start 9.0 #Res BV	0 kHz	kHz		#VBM	/ 3.0 kHz	•		Sweep 1	Stop 15 174.0 ms (0.00 kHz 1001 pts)	
MSG									DC Cou		
Agilent Spec	RF	15 0750	A DC			ENGE:INT]		ALIONAUTO	07:29:55 AM	M Jan 15, 2021	Frequency
Center			P IFe	NO: Fast ++ Sain:Low	#Atten: 1		Avg Type Avg Held		07:29:55 AM TRAC TYP DE		Auto Tune
10 dB/div	Ref	Offset 8.4 f 8.43 dE	3 dB 3m						Mkr1 7.9 -52.7	79 dBm	
-1.57	_										Center Fred 15.075000 MHz
-11.6	_										-
-21.6	_		-			_					Start Fred 150.000 kHz
-31.6	_					-				-33 00 dBm	Stop Free
-41.6	_		1			-					30.000000 MH2
-51.6	_		• ¹						-		CF Step 2.985000 MHz
-61.6	-								-		Auto Mar
-71.6	-		1								Freq Offset 0 Ha
		nandrafis	when we	yerawing	ville kifer som speri	Nerth Marketon and	a frequencial de la	ili-autoration at	pylaywizibiit laykaaya		
Start 15 #Res BV	0 kHz V 10 k	Hz		#VBW	/ 30 kHz*	S			368.3 ms (
Agilant Spec	trum Ac	alyzer - Swe	rot SA					STATU	IS 🚹 DC Cou	pled	
CO RL	RF	50 9	MC 00000 G	Hz	1.000	e Run	Avg Type Avg Hold	RMS	07:29:58 AM TRAC TYP	M Jan 15, 2021 T 1 2 3 4 5 6 MMMMMMM T A A A A A A	Frequency
10 dB/div	Ref	Offset 8.4 f 30.00 c		NO: Fast Sain:Low	#Atten: 4	40 dB			lkr2 25.6		Auto Tune
20.0											Center Free
10.0	\Diamond^1										13.015000000 GHz
0.00											Start Free 30.000000 MHz
-10.0											
-20.0										-13.00 dBm	Stop Fred 26.00000000 GHz
-30.0										ě	CF Step 2.597000000 GHz
	-	مر ياد	mun			m		man	manan	man	2.597000000 GH2 Auto Mar
-40.0		and have been and									Freq Offse
-40.0											0 H:
-50.0										6.00 GHz	0 H3

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 63 of 150

Acile	nt Spectrum	(C		el Bano	dwidth	: 3 MH	z)_MC	CH_QF	PSK_1	RB#0	
COO P	1 L.	q 79.500	kHz		567	VIE:INT	Avg Typ Avg[Hold	ALIGNAUTO	07:31:06 AJ TRAC	M Jan 15, 2021 7 1 2 3 4 5 6 RE M WWWWW	Frequency
		Ref Offset 8. Ref 8.43 d	P1 154	tO: Wide Sain:Low	#Atten: 2	2 dB	Avg[Hold		/kr1 15.3	TIA AAAAA	Auto Tune
					-						Center Free
-1.57											79.500 kH:
-11.6											Start Free 9.000 kH
-21.0											
-31.6											Stop Free 150.000 kH:
-41.0											CF Step
-61.6	1										14.100 kHi Auto Mar
-71.6	Myline	Waln.									Freq Offse 0 Hi
-81.6	-	vanaltana	an hair	Newsport	MAMA	Mym	www.	manny	Ammin	MARAMUS	
Sta	rt 9.00 k	Hz							Stop 15	50.00 KHz	
#Re MSG	s BW 1.	0 KHz		#VBW	3.0 kHz*				174.0 ms (
		Analyzer - Sw RF 50 G			549	VIE:INT		ALIGNAUTO	07:31:15 A	M Jan 15, 2021	
Cer	nter Fre	q 15.075	000 MHz	NO: Fast	1.000	Run	Avg Typ Avg Hold	: RMS : 8/100	TRAC TVI DI	123456 MMMMMM TAAAAAA	Frequency
10 d	B/div	Ref Offset 8. Ref 8.43 d								150 kHz 74 dBm	
-1.57											Center Free
	1										15.075000 MH:
-11.6	1										Start Free 150.000 kH
-21.0										-33 00 dBm	
-41.0										and the design	Stop Free 30.000000 MH:
-51.6	1										CF Step
-61.6	1										2.985000 MH: Auto Mar
-71.6		_									Freq Offse
-81.6	i.			diame		a hat be a				- A.W. 1-1	0 H:
Ste	150 Kł	Contraction of the second s	New York Constraints of the	ana ana ang ang ang ang ang ang ang ang	ight he get an	Weightstein	en l'andre a	and the second of the second o	Stop 3	0.00 MHz	
#Re	s BW 10	0 KHz		#VBW	30 kHz*				368.3 ms (1001 pts)	
Agile	nt Spectrum	i Analyzer - Sw	rept SA							nili unitima	
Cer		q 13.015	000000 G	iHz NO: Fast ++ Sain:Low	1.2000000	Run	Avg Typ Avg[Hold	ALIGNAUTO RMS : 4/100	07:31:18 A TRAC TY	M Jan 15, 2021 = 1 2 3 4 5 6 HE MUMUUUU ET A A A A A A	Frequency
	,	Ref Offset 8. Ref 30.00		Sain:Low	#Atten: 40	9 98		M	lkr2 25.7		Auto Tune
10 d Log	B/div	Ref 30.00	dBm						-30.1	JO GBM	Center Fred
20.0			-						-		13.015000000 GH:
10.0		-							-		Start Fred
0.00									-		30.000000 MH:
-10.0			-		-				-	-13.00 dBm	Stop Fred 26.00000000 GH:
0.000					-				-	2	
-20.0											CF Step 2.597000000 GH
-20.0 -30.0							m	man	man	and here and	Auto Mar
-20.0 -30.0 -40.0		ha	-		- Worm Adam		~~~~		manne	and grand	Auto Mar
-20.0 -30.0 -40.0 -50.0		-			and		~~~~~			and seal of the	Auto Mar Freq Offse 0 H:
-20.0 -30.0 -40.0 -50.0 -60.0					and a second second					6.00 GHz	Auto Mar Freq Offse

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 64 of 150



This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 65 of 150

Agilen	t Spectrum A					ele:INT		N YOMAN ITO	SK_1F	4 Jan 15, 2021	
	ter Freq	79,500	PN	O: Wide	1.000	Run	Avg Type Avg[Hold:	: RMS 9/100	TRAC TYPE DR	123456 MMMMM TAAAAAA	Frequency
10 de	Re 3/div Re	of Offset 8.4 of 8.43 de	3 dB 3m					2	Mkr1 9. -59.5	141 kHz 75 dBm	Auto Tune
-1.57											Center Free 79,500 kHz
-11.6											Start Fred
-21.6											9.000 kHz
-31.6			-								Stop Free
-41.6										-43.00 dBm	150.000 kHz
-51.6	1										CF Step 14.100 kHz Auto Mar
-61.6	WWWWWW	Awan .							(Www.mg		Freq Offse
-81.6			היאה האיש	han hundred	olly for the second	NANNA	MANY	May Mary	(Www.mg	mlayura	0 Ha
Star	t 9.00 kH						1		Stop 16	0.00 kHz	
	s BW 1.0			#VBW	3.0 kHz*		3		174.0 ms (1001 pts)	
Agilen	t Spectrum A	nalyzer - Swe	pt SA							an arrent a	
Cen	ter Freq	15.0750	Ph	IO: Fast	Trig: Free #Atten: 18	Run	Avg Type Avg[Hold:	: RMS 8/100	07:32:00 A TRAC TYI DE	4 Jan 15, 2021 1 2 3 4 5 6 6 Mututto T A A A A A A	Frequency
10 di	Re Bidiy Re	of Offset 8.4 of 8.43 dB		ain:Low		u			Mkr1	150 kHz 74 dBm	Auto Tune
10 de Log											Center Free
-1.57											15.075000 MH;
-21.6											Start Fred 150.000 kHz
-31.6										-33 00 dBm	Stop Fred
-41.6							-				30.000000 MH
-51.6											CF Step 2.985000 MHz
-61.6			-								<u>Auto</u> Mar
-71.6	1				-						Freq Offse 0 Ha
-81.6	Juppmenuer	rownownya	n fil aferralis	humphan	*****	ge-aperical-t	and have been a	mentionality	un and the second	naun hannta	
Star #Ref	t 150 kHz s BW 10	z kHz		#VBW	30 kHz*			Sweep :	Stop 3 368.3 ms (0.00 MHz 1001 pts)	
MSG								STATU	s 🚹 DC Cou	pled	
CO RE		IF 50 Q	00000 G	Hz	Trig: Free	Run	Avg Type Avg[Hold:	RMS	07:32:03 AJ TRAC TVI DI	1 2 3 4 5 6 MMMMMM	Frequency
	Re	of Offset 8.4 ef 30.00 c	IFG	ain:Low	#Atten: 40	ab (kr2 25.7	14 GHz	Auto Tune
	3/div Re	ef 30.00 c	Bm						-29.6	63 dBm	Center Fred
10 de Log											13.015000000 GHz
10 de 20.0											
20.0 10.0											Start Free
20.0 10.0 0.00											30.000000 MH
20.0 10.0 0.00 -10.0										-13.00 dBm	
20.0 10.0 0.00 -10.0 -20.0										-13.00 dDm	30.000000 MH2 Stop Fred 26.0000000 GH2 CF Step
20.0 10.0 0.00 -10.0								warm		-13.00 @	30.000000 MH2 Stop Free 26.000000000 GH2
20.0 10.0 0.00 -10.0 -20.0 -30.0										-13.00 dbm	30.000000 MH2 Stop Frec 26.000000000 GH2 2.597000000 GH2 Auto Mar Freq Offsel
20.0 10.0 -10.0 -20.0 -30.0 -40.0						and the case				-13 00 000	30.000000 MH2 Stop Frec 26.000000000 GH2 CF Step 2.597000000 GH2 Auto Mar

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 66 of 150

		-					nannel B	nalyzer - Swept S	t Spectrum An	Agilen
Frequency	TRACE 1 2 3 4 5 6 TYPE MUMANANA DET A A A A A A	07:35:12	d: 8/100	Avg Ty Avg He	ree Run	le Trig:l	PNO: Wid	79.500 kH		
Auto Tune	87.114 kHz 8.714 dBm	Mkr1 87			n: 10 dB	W #Atte	IFGain:Le dB n	f Offset 8.43 d f 8.43 dBm	B/div Ref	10 de
Center Freq 79.500 kHz										-1.57
					_					-11.6
Start Freq 9.000 kHz										-21.6
Stop Freq	İ					_				-31.6
150.000 kHz	-43 00 stim		_	_		_				-41.6
CF Step 14.100 kHz uto Man		-			•1					-51.6
Freq Offset	manne	WW	morinay	man lan	many	mann	minu	MMW	MAMAN	-61.6
0 Hz									1.1.1.1.44	-71.6
										-81.6
	p 150.00 kHz ms (1001 pts)	174.0 ms			iz*	VBW 3.0 K	#	z kHz	t 9.00 kHz s BW 1.0 k	#Re:
	Coupled	us 🚹 DC C	STAT				54	nalyzer - Swept S	t Spectrum An	Agilen
Frequency	TRACE 1 2 3 4 5 6 Type Museum DET A A A A A A	07:35:16 TF	ALIONAUTO pe: RMS d: 8/100	Avg Ty Avg He	SENSE INT	Tria:	0 MHz	15.075000	L PP	CO RI
Auto Tune	r1 150 kHz 0.114 dBm			-	n: 10 dB	W #Atte	PNO: Far IFGain:Le	f Offset 8.43 d f 8.43 dBm	Ref	
Center Freq	0.114 dBm	-60.					n	f 8.43 dBm	3/div Ref	10 di Log
15.075000 MHz				-		_				-1.57
Start Freq		+								-11.6
150.000 kHz										-21.6
Stop Freq 30.000000 MHz	+33.00 dBm	-		1						-31.6
CF Step										-41.6
2.985000 MHz uto Man									1	-61.6
Freq Offset										-71.6
0 Hz	www.	and approximation	mondulation	No.Meda	rif lle Heber of	byighthan	(1914 Jacob Villa Balantina	the same the second	hours	
	op 30.00 MHz			1	and to be		and the day		t 150 kHz	
	ms (1001 pts)	368.3 ms			z*	VBW 30 KH	#	KHZ	s BW 10 k	#Re:
	5:21 AM Jan 15, 2021	07:35:21	ALIGNAUTO		SENSEINT		5 A	nalyzer - Swept S	t Spectrum An	Agilan
Frequency	TRACE 1 2 3 4 5 6 Type Museum DET A A A A A A	11	d: 4/100	Avg Ty Avg He	ree Run h: 40 dB	t Trig:	0000 GHz PNO: Far IFGain:Le	13.015000		
Auto Tune	25.688 GHz 0.302 dBm	4kr2 25. -30.	N					f Offset 8.41 d f 30.00 dBn	B/div Ref	10 di
Center Freq 13.015000000 GHz										20.0
									Q1	10.0
Start Freq 30.000000 MHz										0.00
Stop Freq	-13.00 dBm									-10.0
26.000000000 GHz										-20.0
12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			1	1.2						-30.0
CF Step 2.597000000 GHz	The second when		-mm	m	and the second	manner	m	man	and many	-40.0
2.597000000 GHz uto Man	and my			1			1.000	2010/01/2019/2019		
2,597000000 GHz			-					10000000		-50.0
2.597000000 GHz uto Man Freq Offset										-50.0 -60.0

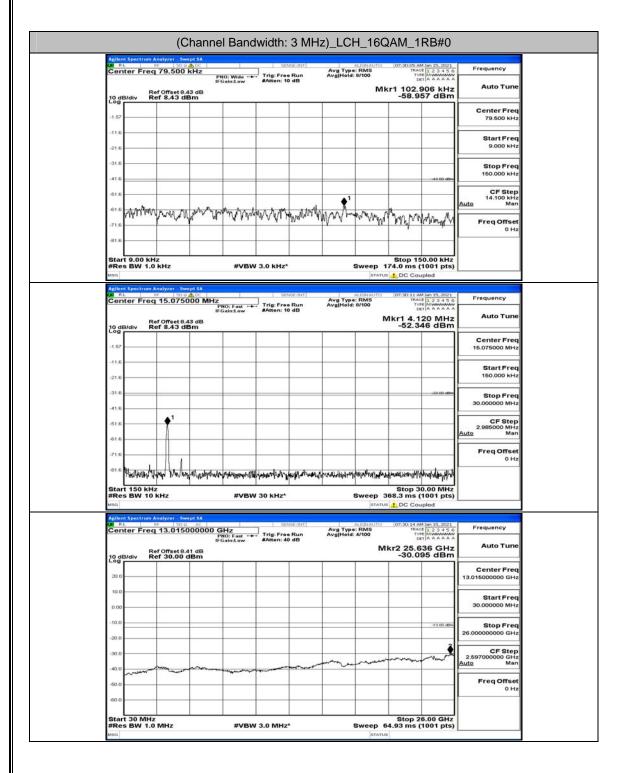
This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 67 of 150

Agilon	t Spectrum	Analyzer - Sv		or Dario	awiuth	1. J IVIF	12)_1 K		PSK_1I		
CO RI		q 79.500	kHz		Trig: Fre	ENGE:INT	Avg Typ Avg Hold	ALIGNAUTO	07:35:25 A	M Jan 15, 2021 # 1 2 3 4 5 6 # MWWWWW	Frequency
10 de	B/div R	tef Offset 8 tef 8.43 c	16	NO: Wide ++ Gain:Low	#Atten: 1	10 dB	Avginor		Mkr1 91.0	IIIA AAAAAA	Auto Tune
											Center Free
-1.57							1				79.500 kH
-11.6											Start Free
-21.6											9.000 kH
-31.6						-			-		Stop Free 150.000 kH
-41.6							-	+	+	-#3.00 dBm	
-51.6					1.12		1				CF Ster 14.100 kH Auto Mar
-61.6	Ann	Mon	munnum	Annan	Murtany 1x	stavy filling	Whentym	Man Mrs	W washer	Why MAY	
-71.6		and the									Freq Offse 0 H
-81.6			-								
	t 9.00 kl s BW 1.0			#VB14	3.0 kHz		L	Sween	Stop 15 174.0 ms (0.00 kHz	
MSG		- 1112			3.0 KHZ				DC Cou		
Agilan Da Ri		Analyzer - Sv	wept SA		- 1 er	INSEINT		ALIGNAUTO	07:35:30 4	M Jan 15, 2021	_
		q 15.075	000 MHz	NO: Fast ++ Gain:Low		e Run	Avg Typ Avg Hold	d: 8/100	TRAC TVI DI	123456 MMMMMM TAAAAAA	Frequency
10	Ballin B	tef Offset 8 tef 8.43 c		and the second second						150 kHz 18 dBm	Auto Tune
10 de Log	ardiv R	8.430							00.7		Center Free
-1.57			-					-	+		15.075000 MH
-11.6		-	-						1		Start Free
-21.6			-				-		+		150.000 kH
-31.6									+	-33 00 dBm	Stop Free
-41.6			-			-		-	-		30.000000 MH
-51.6	1		-					-	-		CF Step 2.985000 MH
-61.6	-		-						-		Auto Mar
-71.6			-					-			Freq Offse
-81.6	Carl Frankly		وروين المشالين الم	ally wanter of	spilatory	-	through the way	weathing	papersuitelingel, su	humph	
Star	t 150 kH									0.00 MHz	
	5 BW 10			#VBW	30 kHz*	S			368.3 ms (1001 pts)	
	t Spectrum	Analyzer - Sv	wept SA							-	
CO RI		RF 50.	000000 9	NO: Fast	Trig: Fre	e Run	Avg Typ Avg Hold	ALIGNAUTO e: RMS d: 4/100	07:35:33 A TRAC TVI DI	M Jan 15, 2021 # 1 2 3 4 5 6 # MWWWWW	Frequency
		ef Offeat o	1F	Gain:Low	#Atten: 4	40 dB			1kr2 25.7	14 GHz	Auto Tune
10 di Log	3/div R	tef Offset 8 tef 30.00	dBm				T	1	-29.9	95 dBm	
20.0											Center Free 13.015000000 GH:
10.0	\ \ 1										Start Free
0.00		-	-		-		-	-			30.000000 MH
-10.0										-13.00 dBm	Stop Free
											26.00000000 GH
-20.0			_							3	CF Step
-20.0 -30.0		1		-	and	man	m	-	- marine	mm	2.597000000 GH Auto Mar
		Arm.		Antonia	[1			Eren Office
-30.0		hann						-			Freq Offse
-30.0 -40.0	an a										0 H
-30.0 -40.0 -50.0 -60.0	t 30 MH									6.00 GHz	

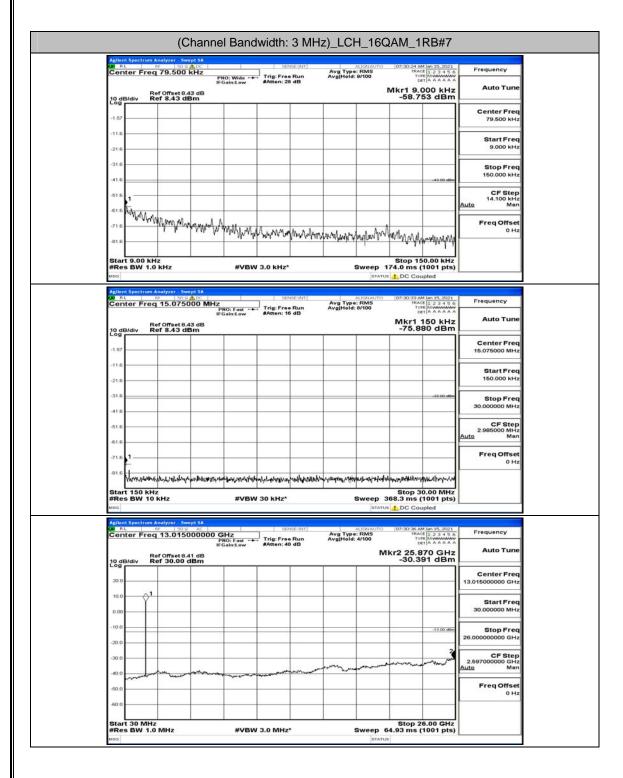
This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 68 of 150

_		(C	hanne	Band	width:	3 MH2	z)_HC	H_QF	PSK_1R	B#14	
130 R	L .	Analyzer - Sw RF 50 G	ADC		SIL	de avri		ALIONALITO	07:35:37 45	Uan 15, 2027	-
Cer	nter Fred	q 79.500	kHz	O: Wide -+-	Trig: Free	Run	Avg Type Avg[Hold:	: RMS 8/100	TRAC	1 2 3 4 5 6 MMMMMM	Frequency
10 d	B/div R	ef Offset 8. tef 8.43 d	IFC	Jain:Low	#Atten: 10	dB			Mkr1 86.2	TAAAAAA	Auto Tune
Log											Center Freq
-1.57			-								79.500 kHz
-11.6											Start Freq
-21.6			-								9.000 kHz
-31.6											
											Stop Freq 150.000 kHz
-41.6									-	-63.00 etbes	
-51.6			-			● ¹			-		CF Step 14.100 kHz
-61.6	n .	M. M. J	hann	no mala	an Mry	marriala	why where	Mm. nu	Man all 1	When the s	Auto Man
-71.6	www.	NWWW	and a start		v 1	1.		1 49	MARWAW	month	Freq Offset
-81.6											0 Hz
-81.6											
Sta	t 9.00 kH	1z			2.0.44			-	Stop 15	0.00 kHz	
#Re	s BW 1.0	, KH2		#VBW	3.0 kHz*				174.0 ms (
Agile	nt Spectrum	Analyzer - Sw	apt SA								
KOM R	4	q 15.075	DOO MHz		1	de INT	Avg Type Avg[Hold:	RMS	07:35:42 AN TRAC	1 2 3 4 5 6	Frequency
			PI	IO: Fast	#Atten: 10	dB	Avg[Hold:	8/100		123456 Multi	Auto Tune
10 d	B/div R	ef Offset 8. ef 8.43 d	43 dB Bm						-57.78	50 kHz 32 dBm	Auto Tune
Log	B/div R										Center Freq
-1.57		-									15.075000 MHz
-11.6											
-21.6											Start Freq 150.000 kHz
-31.6		-							-	-33.00 dBm	Stop Freq
-41.6			-						-		30.000000 MHz
-51.6	1	-							-		CF Step 2.985000 MHz
-61.6	-										Auto Man
											Freq Offset
-71.6											0 Hz
-81.6	the best	chuyerman	manultim	righterry	ladination	ornohydahryd	and all and the	warday	tenderian period	ana and the state	
Sta	t 150 kH	z					L		Stop 30	0.00 MHz	
#Re	s BW 10	kHz		#VBW	30 kHz*				368.3 ms (1001 pts)	
MSG								STAT	us 🚹 DC Cou	pied	
Agile	L	Analyzer - Sw RF 50 G	AC		SEA	SE:INT]		ALIGN AUTO	07:35:45 AM	13an 15, 2021	Frequency
	iter Fred	13.015	000000 G	HZ IO: Fast iain:Low	Trig: Free #Atten: 40	Run	Avg Type Avg[Hold:	4/100	TYP	123456 MMMMM TAAAAAA	
								n	Akr2 25.7		Auto Tune
Cer	R	ef Offset 8.	dBm						-29.8	2 aBm	
Cer	B/div R	tef Offset 8.		I							Carter
Cer		tef Offset 8. tef 30.00									Center Freq 13.015000000 GHz
Cer 10 d 20.0											
Cer 10 d 20 0 10.0	^1										13.015000000 GHz Start Freq
Cer 10 d 20 0	^1										13.015000000 GHz
Cer 10 d 20 0 10.0	^1									-13.00 dBm	13.015000000 GHz Start Freq
Cer 10 d 20 0 10 0	1									-13.00 dDm	13.01500000 GHz Start Freq 30.000000 MHz
Cer 10.g 20.0 10.0 -10.0 -20.0										3	13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz
Cer 10.0 20.0 10.0 -10.0 -20.0 -30.0										-17 00 cm	13.01500000 GHz Start Freq 30.00000 MHz Stop Freq 26.00000000 GHz CF Step 2.59700000 GHz
Cer 10.g 20.0 10.0 -10.0 -20.0							*****			3	13.01500000 GHz Start Freq 30.000000 MHz 25.00000000 GHz 2.59700000 GHz Auto Man
Cer 10.0 20.0 10.0 -10.0 -20.0 -30.0							*****			3	13.01500000 GHz Start Freq 30.00000 MHz 26.0000000 GHz 2.59700000 GHz 2.59700000 GHz Auto Man
Cer 10.0 20.0 10.0 -10.0 -20.0 -20.0 -30.0 -40.0						~~~~~	******			3	13.01500000 GHz Start Freq 30.000000 MHz 25.00000000 GHz 2.59700000 GHz Auto Man
Cer 10 d 20.0 10.0 -10.0 -20.0 -30.0 -40.0 -60.0					to a constant	~~~	******		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		13.01500000 GHz Start Freq 30.00000 MHz 26.00000000 GHz 2.59700000 GHz 2.59700000 GHz Auto Man
Cer 10 d 20 0 10 0 0 00 -10 0 -20 0 -30 0 -40 0 -50 0 -60 0 Stal				#VBW	3.0 MHz'			Sweep	Stop 2:	5.00 GHz	13.01500000 GHz Start Freq 30.00000 MHz 26.00000000 GHz 2.59700000 GHz 2.59700000 GHz Auto Man

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 69 of 150



This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 70 of 150



This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 71 of 150

				Channe	l Band	width:	3 MHz	ː)_LC⊦	I_16Q	AM_1F	RB#14	
	10 R.I	1 Spectrum	Analyzer 5 g 79.500	SADC		58	NIEINT	Ave Ture	RMS	07:30:40 AM	4 Jan 15, 2021	Frequency
				0 11	NO: Wide ++ Gain:Low	#Atten: 1	e Run 0 dB	Avg Type Avg[Hold:		kr1 105.8	1 12 3 4 5 6 1 2 3 4 5 6 6 A A A A A A 867 kHz	Auto Tune
	10 de	3/div R	Ref Offset 8 Ref 8.43	dBm				-		-57.8	31 dBm	Center Freq
	-1.57											79.500 kHz
	-11.6											Start Freq 9.000 kHz
	-31.6			-						-		Stop Freq
	-41.6										-43.00 attes	150.000 kHz
	-61.6		N.M.			in the	هر الد ا		1			CF Step 14,100 kHz Auto Man
	-71.6	WWW	Mark M	Whom M	handbard	alandar a	And which is the second	a the speed of a	program	unan nama	mayork	Freq Offset 0 Hz
	-81.6			-								
	Star #Res	t 9.00 kH s BW 1.0	Hz 0 KHz		#VBW	/ 3.0 kHz'		I;	Sweep 1	Stop 15 174.0 ms (0.00 kHz 1001 pts)	
	Agilen	t Spectrum	Analyzer - S	went SA					STATU	s 🚹 DC Cou	pled	
	Cen	ter Free	q 15.07	5000 MHz	NO: Fast	1.000	e Run	Avg Type Avg Hold:	: RMS 8/100	07:30:45 AM TRAC TVI	1 3an 15, 2021 1 2 3 4 5 6 E MMMMMMM T A A A A A A	Frequency
	10 de Log 1	B/div F	tef Offset 8		Gain:Low	#Atten: 1	0 88		r	Mkr1 7.9		Auto Tune
- 1	-1.57											Center Freq 15.075000 MHz
	-11.6											Start Freq
	-21.6											150.000 kHz
	-31.6										-33 00 dBm	Stop Freq 30.000000 MHz
	-51.6			•¹								CF Step 2.985000 MHz
	-61.6											Auto Man
	-71.6											Freq Offset 0 Hz
	1	t 150 kH		haphally/W lower	the shapped	and the set	all and a second	ilog-Millinglyster	etholys-holoonik		0.00 MHz	
	#Res	s BW 10	kHz		#VBW	/ 30 kHz*	5	1		368.3 ms (1001 pts)	
	R	L	Analyzer - S	Q AC		50	NSE:INT]	Aug. 77	ALIGNAUTO	07:30:48 A	1 Jan 15, 2021	Frequency
	Cen				SHZ NO: Fast ↔ Gain:Low	Trig: Fre #Atten: 4	e Run 0 dB	Avg Type Avg[Hold:				Auto Tune
	10 de	3/div R	Ref Offset 8 Ref 30.00	dBm					IV	lkr2 25.7 -30.2	60 dBm	
	20.0	○ ¹										Center Freq 13.015000000 GHz
	10.0	Í										Start Freq 30.000000 MHz
	-10.0										-13.00 dBm	
	-20.0		-								-13.00 dbm	Stop Freq 26.00000000 GHz
	-30.0		-						man		whent	CF Step 2.597000000 GHz Auto Man
I			Anne man		muna			<i>.</i>				FreqOffset
	-40.0	- and the second										Frequised
	-40.0 -50.0 -60.0											0 Hz

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 72 of 150

	AM_1RB#0	CH_16C	Hz)_M	width: 3 N	el Band			
Frequency	07:34:32 AM Jan 15, 2021 TRACE 1 2 3 4 5 6 TYPE MUMMMM	ALIGNAUTO pe: RMS d: 8/100	Avg Ty	SENSEDNT		50 Q / DC	Freq 79.50	BL
Auto Tune	kr1 16.050 kHz -56.820 dBm		Avg]Ho	J Trig: Free Run #Atten: 10 dB	PNO: Wide ++ FGain:Low		Ref Offse	
Center Freq					T		• Rei 8.43	og dB/div
79.500 kHz								1.57
Start Freq								-11.6
9.000 kHz								21.6
Stop Freq 150.000 kHz								-31.6
CF Step 14,100 kHz	-43.00 (Be)						▲ ¹	.51.6
<u>uto</u> Man	M. ABARNO M.	Annan	man	willing	manual	man	month	61.6 M
Freq Offset 0 Hz	why way have a	,					1.4.	71.6
								81.6
	Stop 150.00 kHz 74.0 ms (1001 pts)			3.0 kHz*	#VBW		00 kHz W 1.0 kHz	Start 9.
	DC Coupled							uso.
Frequency	07:34:37 AM Jan 15, 2021 TRACE 1 2 3 4 5 6	ALIGNAUTO	Avg Ty Avg Ho	SENSE INT		75000 MH	Freq 15.07	RL
Auto Tune	TRACE 1 2 3 4 5 6 TYPE MUMMUM DET A A A A A A	d: 8/100	Avg He	Atten: 10 dB	PNO: Fast ++ FGain:Low			
	Mkr1 150 kHz -57.486 dBm					t 8.43 dB 3 dBm	v Ref 8.43	10 dB/div
Center Freq 15.075000 MHz								1.57
								-11.6
Start Freq 150.000 kHz								21.6
Stop Freq	-33.00 eller		_					-31.6
30.000000 MHz		-						41.6
CF Step 2.985000 MHz	l	-			-			61.6 1 -
Man Man		-						61.6
Freq Offset 0 Hz								71.6
	Venderstand and appression	Harmenictornam		water block of a mail at	-yoperter Virtuelay	manualist	Rower Proposition	81.6
	Stop 30.00 MHz						50 kHz	Start 15
	58.3 ms (1001 pts)			30 kHz*	#VBW		W 10 kHz	#Res BI
Farmer	07:34:40 AM Jan 15, 2021	ALIGNAUTO		SENSEINT		50 Q AC	ectrum Analyzer	RL
Frequency	TYPE A A A A A	d: 4/100	Avg Ty Avg He	Trig: Free Run #Atten: 40 dB	GHz PNO: Fast ++ FGain:Low	15000000	Freq 13.0*	Center
Auto Tune	-30.105 dBm	M					v Ref Offse	10 dB/div
Center Freq	l l							
13.015000000 GHz							◊ ¹	20.0
Start Freq 30.000000 MHz								10.0
								0.00
Stop Freq 26.00000000 GHz	-13.00 dBm							20.0
CF Step	3							30.0
	man with My	man		m			-	
2.597000000 GHz				New York	mun		and and and and	~
2.597000000 GHz wto Man								50.0
2.597000000 GHz uto Man								50.0
2.597000000 GHz wto Man	Stop 26.00 GHz							50.0

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 73 of 150

	AM_1RB#7	1_10@/11	2/_1001		JI Danuw		Analyzer - Sv	t Spectrum J	Agilen
Frequency	12 34:44 AM Jan 15, 2021 TRACE 1 2 3 4 5 6 TYPE MUMANNA DET A A A A A A	RMS	Avg Type: Avg Hold:	sense and	PNO: Wide +++		q 79.500		UN RL
Auto Tune	103.188 kHz -58.616 dBm	Mkr1 1	A gli tota.	tten: 10 dB	FGain:Low		tef Offset 8 tef 8.43 c	Reality P	10 d5
Center Freq				-					10 dE
79.500 kHz			-						-1.57
Start Freq					+ +				-11.6
9.000 kHz									-21.6
Stop Freq									-31.6
150.000 kHz	-\$3.00 etbes					_			-41.6
CF Step 14.100 kHz wto Man			1				-		-51.6
Freq Offset	mmum	musser mus	MAN AN MA	Manywalw	mmulinnin	rin Junio	show why have	haberra	-61.6
0 Hz									
									-81.6
	Stop 150.00 kHz .0 ms (1001 pts)	Sto weep 174.0	s	kHz*	#VBW 3			t 9.00 kH s BW 1.0	
	DC Coupled								MSG
	07:34:49 AM Jan 15, 2021	JONAUTO 07:3		SENSE:INT		0 Q ADC	Analyzer - Sv RF 50		UN RL
Frequency	TRACE 1 2 3 4 5 6 TYPE MUMMUM DET A A A A A A	RM5 /100	Avg Type: Avg[Hold: 5	ig: Free Run tten: 10 dB	PNO: Last	5000 MHz	q 15.075		
Auto Tune	Mkr1 150 kHz -59.695 dBm	MH -5			- connection		tef Offset 8 tef 8.43 c	Bidiv R	10 de
Center Freq									
15.075000 MHz									-1.57
Start Freq						-			-11.6
150.000 kHz									-21.6
Stop Freq	-33-00 dBm		+ +		+ +		-		-31.6
30.000000 MHz			-		-	-	-		-41.6
CF Step 2.985000 MHz					+ +			1	-51.6
Man Man					+ +			-	-61.6
Freq Offset 0 Hz					+				-71.6
	astranistic the state of the		1 with the mail	when we when	1. Hard Margan with 4444	-through the second	hittenant	March Hard	-81.6
	Stop 30.00 MHz	St						t 150 kH	
	DC Coupled		S	KHZ"	#VBW 3		KHZ	s BW 10	#Res
						Swept SA	Analyzer - Sv	t Spectrum A	Agilan
Frequency	07:34:53 AM Jan 15, 2021 TRACE 1 2 3 4 5 6 Type Museum	IGNAUTO 07:3 RMS /100	Avg Type: Avg[Hold:	sevee ovt	PNO: Fast	5000000	RF 50		DO RL
Auto Tune	2 25.662 GHz	Mkr2		tten: 40 dB	FGain:Low		ef Offeat o	P	
	-30.145 dBm	-3				0 dBm	tef Offset 8 tef 30.00	3/div R	10 dE
Center Freq 13.015000000 GHz									20.0
							-	\^1	10.0
Start Freq 30.000000 MHz							-		0.00
30.000000 MH2									
							_		-10.0
Stop Freq 26.00000000 GHz	-13.00 dBm								-10.0
Stop Freq 26.00000000 GHz	-13.00 dBm								-20.0
Stop Freq	Auro	, and the second							-20.0 -30.0
Stop Freq 26.00000000 GHz CF Step 2.597000000 GHz uto Man	Auro	,					~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		-20.0 -30.0 -40.0
Stop Freq 26.00000000 GHz CF Step 2.597000000 GHz	Auro	, in the second					~~~~		-20.0 -30.0 -40.0 -50.0
Stop Freq 26.00000000 GHz 2.597000000 GHz 2.597000000 GHz Man Freq Offset	Auro	procession of the second					~~~~	***	-20.0 -30.0 -40.0

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 74 of 150

	AM_1RB#14	I_16QA)_MCH	3 MHz	dwidth:	el Banc		(C	1 Spectrum	Anilon
Frequency	07:34:56 AM Jan 15, 2021 TRACE 1 2 3 4 5 6 TYPE MWWWWW	RMS	Avg Type Avg Hold:	ENGE:INT]			0 9 1 DC-	q 79.500		UN RI
Auto Tune	r1 16.473 kHz -57.563 dBm		Avg Hold:	ee Run 10 dB	#Atten:	PNO: Wide - IFGain:Low		tef Offset 8	R	
Center Freq								.43		10 de Log
79.500 kHz										-1.57
Start Freq 9.000 kHz										-11.6
										-21.6
Stop Freq 150.000 kHz	-63-00 eBm									-41.6
CF Step 14.100 kHz Auto Man									•¹-	-51.6
Freq Offset 0 Hz	manapatrana	nymen vyn h	m/m/m/m	Lunna	- which where	Malina Ma	Manhan	Yewnyn	WWWW	-61.6
	I			-	_	_				-81.6
	Stop 150.00 kHz							1z	t 9.00 KH	Star
	4.0 ms (1001 pts)	Sweep 174		*	SW 3.0 kHz	#VB		KHz	s BW 1.0	#Res
	07:35:02 AM Jan 15, 2021			and an ort			Swept SA	Analyzer - S	t Spectrum /	Agilen
Frequency	07:35:02 AM Jan 15, 2021 TRACE 1 2 3 4 5 6 TYPE MWWWWWW DET A A A A A A	: RMS 8/100	Avg Type Avg[Hold:	ee Run	1000	Hz PNO: Fast + IFGain:Low	5000 MH	15.075		Cen
Auto Tune	Mkr1 150 kHz -60.383 dBm	, I			PAtten.	D-Gain:Low		ef Offset 8 tef 8.43 (B/div R	10 dE
Center Freq 15.075000 MHz							_			-1.57
										-11.6
Start Freq 150.000 kHz			-		_					-21.6
Stop Freq	-33 00 dBm					_	_	-		-31.6
30.000000 MHz						_				-41.6
CF Step 2.985000 MHz Auto Man			-		-			-	1	-51.6
				-		_		-		-61.6
Freq Offset 0 Hz										-71.6
	internal think protonic conver	an and a state of the state of	mliningupila	والوحررادي أجادتها	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	~p.A.Fabyralation	hereinter	- presentation	Wymanikta	-81.6
	Stop 30.00 MHz 8.3 ms (1001 pts)	Sweep 368		•	W 30 KHz	#VB		z kHz	t 150 kH s BW 10	Star #Res
	DC Coupled	STATUS 1								MSG
Frequency	07:35:05 AM 3an 15, 2021 TRACE 1 2 3 4 5 6	RMS		ENGE:INT]	1	0 GHz	Swept SA	Analyzer - 50		UN RI
Auto Tune	r2 25.688 GHz -30.076 dBm		Avg Type Avg[Hold:	ee Run 40 dB	#Atten:	PNO: Fast + IFGain:Low		ef Offset 8		
Center Freq	-50.078 uBm						o asm	er 30.00	srdiv R	10 de
13.015000000 GHz				+	-			-	⊘ ¹	20.0
Start Freq										10.0
30.000000 MHz										0.00
1			+	1	-		-			-10.0
Stop Freq 26.00000000 GHz	-13.00 dBm									
26.00000000 GHz CF Step 2.597000000 GHz					_					-20.0 -30.0
26.00000000 GHz CF Step 2.597000000 GHz Auto Man					~~~~~				mana	
26.00000000 GHz CF Step 2.597000000 GHz										-30.0 -40.0 -50.0
26.00000000 GHz CF Step 2.59700000 GHz Auto Man		and a start of the						~~~~		-30.0 -40.0

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 75 of 150

	AM_1RB#0	I_16Q/	Z)_HCI	: 3 MF	awidth	iel Ban				
Frequency	07:35:53 AM Jan 15, 2021 TRACE 1 2 3 4 5 6 TYPE MWWWWW	RMS	Avg Type Avg[Hold:	ENSE:INT]	1		0 2 A DC	RF 50	ter Freq	UN RI
Auto Tune	1 105.726 kHz -58.023 dBm		Avg Hold:	ee Run 10 dB	#Atten:	PNO: Wide IFGain:Low		ef Offset 8	R	
Center Freq								er 8.43 (s/aiv R	10 de Log
79.500 kHz					1					-1.57
Start Freq 9.000 kHz										-11.6
Stop Freq										-31.6
150.000 kHz	-43.00 etbes			_			_			-41.6
CF Step 14.100 kHz Auto Man			•							-51.6
Freq Offset 0 Hz	antreven maners	www.www.	www.wayal	m n n	e Mitania	mMW	manan	No. Markens	Myun	-61.6
										-81.6
	Stop 150.00 kHz 4.0 ms (1001 pts)	ween 17			N 3.0 KH	#\/B1		iz kHz	t 9.00 kH s BW 1.0	Star
	DC Coupled					#VB		Anz		#Res
Frequency	07:35:58 AM Jan 15, 2021 TRACE 1 2 3 4 5 6	RMS	Avg Type	ENSE:INT]	1.000	7	5000 MH	RF 50		CO RI
Auto Tune	Mkr1 150 kHz	/100	Avg Hold:	ee Run 10 dB	#Atten:	PNO: Fast - IFGain:Low				Cen
	-57.609 dBm					-	8.43 dB dBm	ef Offset 8 ef 8.43	3/div R	10 di Log
Center Freq 15.075000 MHz				-		_	-			-1.57
Start Freq				-		_				-11.6
150.000 kHz							-			-21.6
Stop Freq 30.000000 MHz	+33.00 dBm				-		_			-31.6
CF Step					1					-41.6
2.985000 MHz Auto Man									1	-61.6
Freq Offset 0 Hz										-71.6
	touthtenanthenation	el.rapitelladillar	e	Mundadiana	na progettieren anderen	use determinent	white the second	-	VARMAN	-81.6
	Stop 30.00 MHz 8.3 ms (1001 pts)	weep 36	<u> </u>	•	N 30 KHz	#VB		z kHz	t 150 kH s BW 10	Star #Re
	DC Coupled									MSG
Frequency	07:36:01 AM Jan 15, 2021 TRACE 1 2 3 4 5 6	IONAUTO	Avg Type	ENSE:INT	1	GHz	5000000	RF 50		UN RI
Auto Tune	TYPE MUMUU DET A A A A A A r2 25.662 GHz		Avg Type Avg[Hold:	ee Run 40 dB	#Atten:	PNO: Fast + IFGain:Low				
	-29.879 dBm	1	1				dBm	ef Offset 8 ef 30.00	3/div R	10 di Log
Center Freq 13.015000000 GHz							_			20.0
Start Freq					+				^1	10.0
30.000000 MHz					-					0.00
Stop Freq 26.00000000 GHz	-13.00 dBm	-	-	-	+	-	-	-		-10.0
CESton	à									-20.0
2.597000000 GHz Auto Man	mannon	m	mon	menne	-			m	معدر	-40.0
Freq Offset 0 Hz									and the second s	-50.0
				-						-60.0
	Stop 26.00 GHz .93 ms (1001 pts)	-			N 3.0 MH				t 30 MHz s BW 1.0	

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 76 of 150

	AM_1RB#7	H_16Q	Iz)_HC	th: 3 MI	Bandwid	Channe	(0		
Frequency	07:36:05 AM Jan 15, 2021	ALIGNAUTO	Aug Tor	SENSE:INT		D S ALDC	m Analyzer - S	14.	UN RI
Auto Tune	r1 19.575 kHz -58.734 dBm		Avg Type Avg[Hold	g: Free Run Iten: 10 dB	O: Wide Tris ain:Low #Ab	P	Ref Offsets		
Center Fred						asm	Kef 8.43	B/div	Log
79,500 kH		+ +							-1.57
Start Free									-11.6
9.000 kH:			-			-			-21.6
Stop Free 150.000 kH			-			-			-31.6
CF Step	-43.00 dBn		-						-41.6
14.100 kH: Auto Mar				0 1			• ¹		-51.6
Freq Offse 0 Hi	www.whowww.whow	Manne	a provide	r produly	an hange the	Winny ration	Munitive	4 YW	-61.6 -71.6
		+		-					-81.6
	Stop 150.00 kHz							rt 9.00 l	
	DC Coupled			kHz*	#VBW 3.0		I.0 kHz	s BW 1	#Re:
						Swept SA	m Analyzer - 5	nt Spectru	Agilan
Frequency	07:36:10 AM 3an 15, 2021 TRACE 1:2 3 4 5 6 TYPE DET A A A A A A	RMS 8/100	Avg Type Avg[Hold	g: Free Run	IO: Fast +++ Trig ain:Low #At	5000 MHz	eq 15.07	nter Fr	Cen
Auto Tune	Mkr1 150 kHz -59.701 dBm			tten: 10 dB	ain:Low #At		Ref Offset 8 Ref 8.43	B/div	10 de
Center Free 15.075000 MH								1	-1.57
								1	-11.6
Start Fred 150.000 kH									-21.6
6 mm 8	-33.00 dBm								-31.6
Stop Free 30.000000 MH:									-41.6
CF Step 2.985000 MH		<u> </u>	_						-51.6
Auto Mar		<u> </u>				_		1	-61.6
Freq Offse 0 Hi		$\left \right $							-71.6
	for a construction of the state	and here in the second second	mulushirline	vhealight and a soul		madeline	-	Ne same	-81.6
	Stop 30.00 MHz 3.3 ms (1001 pts)				#VBW 30 F		Hz	rt 150 k s BW 1	Star #Pe
	DC Coupled				.7600 301		V NHZ		#Res
Fragmeney	07:36:14 AM Jun 15, 2021	ALIGNAUTO		SENSE:INT		DA AC	m Analyzer - S RF 50	1. L.	UN RI
Frequency	07:36:14 AM Jan 15, 2021 TRACE 1:2 3 4 5 6 TYPE MUMANAN DET A A A A A A		Avg Type Avg[Hold	g: Free Run Iten: 40 dB		5000000 C	eq 13.01	nter Fr	Cen
Auto Tune	2 25.818 GHz -30.067 dBm	Mk					Ref Offset 8 Ref 30.00	B/div	10 di
Center Free									
13.015000000 GH:							1		20.0
Start Free 30.000000 MH									10.0
									0.00
Stop Fred 26.000000000 GH:	-13.00 dBm								-10.0
CF Step	3								-20.0
2.597000000 GH: Auto Mar	man	manan	m	maria	www.		-	1 1	-30.0 -40.0
Freq Offse			_	-				-	-50.0
		1 I					1	1	
0 H:		+	-			-			-60.0
0 H:	Stop 26.00 GHz 93 ms (1001 pts)				#VBW 3.0		Hz I.0 MHz	rt 30 M	Star

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 77 of 150

	1_1RB#14	-	1_100	12)_1 IC	1. O IVII	awiuti			Analyzer -	t Spectrum	Agilen
Frequency	36:18 AM 3an 15, 2021 TRACE 1 2 3 4 5 6 TYPE MUMANAN DET A A A A A A	0 [07:36:	d: 9/100	Avg Ty AvgiHe	Free Run	Trig:	PNO: Wide +	00 kHz	q 79.50	ter Fre	Cen
Auto Tune	11.538 kHz 58.690 dBm	Mkr1 1 -58			n: 10 dB	#Atte	IFGain:Low	8.43 dB dBm	Ref Offset Ref 8.43	B/div F	10 dE
Center Freq											-1.57
79.500 kHz											-11.6
Start Freq 9.000 kHz											-21.6
											-31.6
Stop Freq 150.000 kHz	-43.00 eBm										-41.6
CF Step 14.100 kHz uto Man		-	_							● ¹	-51.6
Freq Offsel	nonna	mon	Murr	NWW	mont	Mara	Martin	Mar	home	Muna	-61.6
0 Hz											-81.6
	op 150.00 kHz ms (1001 pts)	174.0 m			Hz*	3W 3.0 K	#VB		Hz 0 kHz	t 9.00 k s BW 1.	#Res
	C Coupled							Swept SA	Analyzer -	1 Spectrum	Agilan
Frequency	36:23 AM Jan 15, 2021 TRACE 1 2 3 4 5 6 TYPE MUMANNO DET A A A A A A	0 07:36:	ALIGNAUTO pe: RMS d: 8/100	Avg Ty Availte	SENSE INT	Trie	Hz PNO: Fast +	00▲00 75000 MI	RF 5		CO RI
Auto Tune	kr1 150 kHz		0.0100		n: 10 dB	#Atte	IFGain:Low	0 42 48	Bal Official		
	59.477 dBm	-59	1				-	dBm	Ref Offset Ref 8.43	3/div	10 de
Center Freq 15.075000 MHz							_				-1.57
Start Freq	———F				_	_	_				-11.6
150.000 kHz											-21.6
Stop Freq	-33 00 dBm	_				-	_	_			-31.6
30.000000 MHz							_				-41.6
CF Step 2.985000 MHz	— <u> </u> [-				-			-	1	-51.6
uto Man		-	-		_	-			-	-	-61.6
Freq Offset 0 Hz		-				-					-71.6
	helying deres wind a derive	Hutaniwarilly	Manhan	****	www.	wahrhow	water	ulleproperty	hereiter	their stall	-81.6
	top 30.00 MHz ms (1001 pts)	Stop	Rwoor	<u>1</u> ×	47*	3W 30 KH			Hz	t 150 kH s BW 10	Star #Pr
	C Coupled				12	30 KF	#vB		o KHZ	5 DW 10	MSG
Fraguance	36:26 AM Jan 15, 2021	0 07:36:5	ALIGNAUTO		SENSEINT			50 Q AC	Analyzer -	L	CM RI
Frequency	TYPE A A A A A A		d: 4/100	Avg Ty Avg He	Free Run n: 40 dB	Trig:	PNO: Fast * IFGain:Low	1500000	q 13.01	ter Fre	Cen
Auto Tune	26.000 GHz 30.037 dBm		n					t 8.41 dB 10 dBm	Ref Offset Ref 30.0	B/div F	10 dE
Center Freq											
3.015000000 GHz									1	01	20.0
Start Freq 30.000000 MHz										ľ	10.0
											0.00
Stop Freq	-13.00 dBm										-10.0
6.0000000 GH2	2										
CESten			Jana						- Com		-30.0
CF Step 2.597000000 GH2 uto Man	manufacture the formation of the second	maria	-			and a second					
CF Step 2.597000000 GHz	and and the second de					92 - S)			-	at a second to a	.50.0
CF Step 2.597000000 GHz <u>uto</u> Man							- march Land)	and the second s	-50.0
CF Step 2.597000000 GHz uto Man	top 26.00 GHz									t 30 MH	-60.0

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 78 of 150

Channel Bandwidth: 5 MHz

Agilent Spectrum Analyzer - Swept 3 Constant RF So 2 ▲ C Center Freq 79,500 kH	C SENSE:INT	ALIGNAUTO	07:36:35 AM Jan 15, 2021	Frequency
Ref Offset 8.43 c	IFGain:Low #Atten: 10 dB	Avg Type: RMS Avg[Held: 9/100	kr1 90.075 kHz -56.800 dBm	Auto Tune
Log				Center Freq
-1.57				79.500 kHz
-11.6				Start Freq 9.000 kHz
-21.6				
-41.6			-43 00 eBm	Stop Freq 150.000 kHz
-51.6		a1		CF Step
-61.6	were and the provide the second	The the the open the and		14.100 kHz <u>Auto</u> Man
	and address a by a hiter of	I . M.a. Association	A MAN AN ANDA	Freq Offset 0 Hz
-81.6				
Start 9.00 kHz #Res BW 1.0 kHz	#VBW 3.0 kHz*	Sweep 1	Stop 150.00 kHz 74.0 ms (1001 pts)	
MSG		STATUS	L DC Coupled	
Agilent Spectrum Analyzer - Swept 3 Center Freg 15.075000	× SENSEINT	Avg Type: RMS Avg[Held: 8/100	07:36:40 AM Jan 15, 2021 TRACE 1 2 3 4 5 6	Frequency
Ref Offset 8.43 d 10 dB/div Ref 8.43 dBm	IFGain:Low #Atten: 10 dB		1kr1 4.299 MHz -51.378 dBm	Auto Tune
Log				Center Freq
-1.57				15.075000 MHz
-11.6				Start Freq 150.000 kHz
-21.6				150.000 KH2
-31.6			-33 00 dBm	Stop Freq 30.000000 MHz
-41.6 -51.6				CF Step
-61.6				2.985000 MHz Auto Man
-71.6				Freq Offset 0 Hz
-81.6 Higher margine by bearing	for the second state of th	พระได้ระบางสาวมารูโกมเติมประสะทั่งรองหา	ernerseligeneesergigeneetingsbaktingsbak	
Start 150 kHz #Res BW 10 kHz	#VBW 30 kHz*	Sween 3	Stop 30.00 MHz 68.3 ms (1001 pts)	
MSG			DC Coupled	
Agilent Spectrum Analyzer - Swept 300 RL SO 200 A Center Freq 13.015000	SENSEINT	ALIGNAUTO	07:36:43 AM Jan 15, 2021 TRACE 1:2 3 4 5 6 TYPE MWWWWW	Frequency
	IFGain:Low #Atten: 40 dB	Avg Type: RMS Avg Held: 4/100	kr2 25.688 GHz	Auto Tune
10 dB/div Ref 30.00 dB	iB m		-30.194 dBm	
20.0				Center Freq 13.015000000 GHz
10.0				
				Start Freq 30.000000 MHz
0.00				Stop Freq
-10.0			-13.00 dBm	
			-13.00 dBm	26.00000000 GHz
-10.0			-13.00 den	
-10.0			-1300 dba	26.00000000 GHz CF Step 2.597000000 GHz Auto Man
-10.0 -20.0 -30.0 -40.0			-13.00 @0	26.00000000 GHz CF Step 2.597000000 GHz <u>Auto</u> Man

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 79 of 150

Action	Spectrum	(el Band	dwidth:	5 MH	z)_LC	H_QP	SK_1R	B#12	
DO BL		q 79.50			50	NSEGNT	Avg Typ Avg[Hold	ALIGNAUTO	07:36:47 A	4 Jan 15, 2021 # 1 2 3 4 5 6 # Mutuutuu	Frequency
-	F	Ref Offset 8	ii Ii	NO: Wide Gain:Low	#Atten: 1	e Run 0 dB	Avg[Held		Akr1 85.1	TAAAAAA	Auto Tune
10 dB											Center Freq
-1.57 -		-							-		79.500 kHz
-11.6		+	-								Start Freq
-21.6											9.000 kHz
-31.6		+	-								Stop Freq
-41.6		-	-							-43.00 dBm	150.000 kHz
-51.6			-			A1-			-		CF Step 14.100 kHz
-61.6	44		MANABULAN	warm	h Mark	with	MANUM	at the stre	Monter	A 10 44	Auto Man
-71.6	win	Man 1 Mh	PN N		Que a la las	1 1	w q.q. i	a mpica		W WWWWWWW	Freq Offset 0 Hz
-81.6			_								0.112
	0.00								Bt == (1)	0.00.111	
#Res	9.00 k BW 1.	nz 0 kHz		#VBW	/ 3.0 kHz*	5			174.0 ms (
MSG								STATU	s 🚹 DC Cou	pled	
CO RL		Analyzer - S	5000 MHz		1	NEEDNT	Avg Typ- Avg[Hold	ALIGNAUTO	07:36:52 AJ TRAC	4 Jan 15, 2021 # 1 2 3 4 5 6	Frequency
	01 110	9 10/07/	P IF	NO: Fast	#Atten: 1	e Run 0 dB	AvgHold			123456 Mututo TAAAAAA	Auto Tune
10 dB	div F	Ref Offset 8 Ref 8.43	8.43 dB dBm						4 vikr1 7.4 -51.6	93 MHz 75 dBm	Auto Turie
											Center Freq
-1.57 -											15.075000 MHz
-11.6		-									Start Freq
-21.6									-		150.000 kHz
-31.6		-	-		-					-33.00 dBm	Stop Freq
-41.6		-	1						-		30.000000 MHz
-51.6		+	- † .								CF Step 2.985000 MHz
-61.6									-		<u>Auto</u> Man
-71.6		-									Freq Offset 0 Hz
-81.6	Versinger	videoville	congress longer	and sought	the pipeline and a	erren alari	Strand Color Phys	sendensek	a stations	head-tolk/special-	
	150 KH		Γ <u>Γ</u>		[111]					0.00 MHz	
#Res	BW 10	kHz		#VBW	/ 30 kHz*				368.3 ms (1001 pts)	
	Spectrum	Analyzer - 5	iwept SA		1915			printe.		pred	
CO RL		RF 50	5000000 0	SHz	1.000	e Run	Avg Type Avg[Hold	ALIGNAUTO	07:36:55 Al TRAC	1 2 3 4 5 6 MMMMMM T A A A A A A	Frequency
				NO: Fast ++ Gain:Low	#Atten: 4	0 dB	AT SHITTER		kr2 25.6		Auto Tune
	/div F	Ref Offset 8 Ref 30.00	8.41 dB 0 dBm						-29.9	91 dBm	
20.0											Center Freq 13.015000000 GHz
10.0	\Diamond^1										
0.00											Start Freq 30.000000 MHz
0.00											
										-13.00 dBm	Stop Freq 26.00000000 GHz
-10.0		1								2	
-20.0	-		-	-	-		m	manan	man	munt	CF Step 2.597000000 GHz Auto Man
			00000		10.000						-Mari
-20.0	~~~~~~	-			man	man					-
-20.0	مسمع										Freq Offset 0 Hz
-20.0 -30.0 -40.0	~~~~~										
-20.0 -30.0 -40.0 -50.0 -60.0	30 MH			**	(3.0 MHz				Stop 2 54.93 ms (6.00 GHz	

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 80 of 150

Image: Description of the state of the		-	Bandwidth	n: 5 MHz)_l	_CH_QF	PSK_1R	B#24	
Bit Construction Bit Construction Auto Turker Construction Construction Construction Construction Construction <td< th=""><th>PI DE</th><th>9.500 kHz</th><th>Wide -+- Trig: F</th><th>sense snr ree Run Avg</th><th>ALIGN AUTO Type: RMS Held: 8/100</th><th>07:36:59 AM TRACE TYPE</th><th>3an 15, 2021</th><th>Frequency</th></td<>	PI DE	9.500 kHz	Wide -+- Trig: F	sense snr ree Run Avg	ALIGN AUTO Type: RMS Held: 8/100	07:36:59 AM TRACE TYPE	3an 15, 2021	Frequency
1.1 1.1 <td>10 dB/div Ref</td> <td></td> <td>n:Low PAcen</td> <td></td> <td>9</td> <td>Mkr1 89.9</td> <td>34 kHz</td> <td>Auto Tune</td>	10 dB/div Ref		n:Low PAcen		9	Mkr1 89.9	34 kHz	Auto Tune
22 31 <td< td=""><td></td><td></td><td></td><td></td><td>_</td><td></td><td></td><td></td></td<>					_			
3.9								
13 140 14								
and a							-43.00 stim	
71 01 <td< td=""><td>-61.6</td><td>a sta a la anama ta W</td><td>Marrie</td><td>the of the William</td><td>a marting</td><td>MALANA</td><td>40 A</td><td>14,100 kHz</td></td<>	-61.6	a sta a la anama ta W	Marrie	the of the William	a marting	MALANA	40 A	14,100 kHz
Biter 1 00 HHz BVED 30.0 KHz Sweep 174.0 hts 000 HHz Contor Freq 15.0 / 5000 MHz Sweep 174.0 hts 000 HHz Frequency Contor Freq 15.0 / 5000 MHz Sweep 174.0 hts 000 HHz Auto Tune Contor Freq 15.0 / 5000 MHz Sweep 174.0 hts 000 HHz Auto Tune Contor Freq 15.0 / 5000 MHz Sweep 174.0 hts 000 HHz Auto Tune Contor Freq 15.0 / 5000 MHz Micro 10 / 2000 MHz Auto Tune Contor Freq 15.0 / 5000 MHz Sweep 174.0 hts 000 Hz Auto Tune Contor Freq 15.0 / 5000 MHz Stop 150.00 MHz Auto Tune Contor Freq 15.0 / 5000 MHz Stop 150.00 MHz Center Freq 1.0 / 100 Hz Hz Stop 150.00 MHz Auto Tune 1.0 / 100 Hz Hz Hz Stop 150.00 MHz Stop 150.00 MHz 1.0 / 100 Hz Hz Hz Stop 150.00 MHz Stop 150.00 MHz 1.0 / 100 Hz Hz Hz Stop 150.00 Mz Stop 150.00 MHz 1.0 / 100 Hz Hz Hz Stop 150.00 Mz Stop 150.00 Mz 1.0 / 100 Hz Hz Hz Stop 10.00 Mz Stop 10.00 Mz 1.0 / 100 Hz Hz Hz Stop 10.00 Mz Stop 10.00 Mz 1.0 / 100 Hz Hz Hz Hz Stop 10.00 Mz 1.0 / 100 Hz<	Y.	w. Vinn gr. v m.	1 1000	1 1 1 VI 1		o h Ma N	e Andenn I	Freq Offset 0 Hz
PRCe BW 1.0 kHz PVBW 3.0 kHz* Sweep 174.0 ms (100 ms) Maximum Analyzer Sweep 174.0 ms (100 ms) C Coupled Address performed Analyzer Sweep 174.0 ms (100 ms) C Coupled Address performed Analyzer Sweep 174.0 ms (100 ms) C Coupled Address performed Analyzer Sweep 174.0 ms (100 ms) C Coupled Address performed Analyzer Sweep 174.0 ms (100 ms) C Coupled Address performed Analyzer Sweep 174.0 ms (100 ms) C Center Frequency Address performed Sad dB Status performed Sad dB C Center Frequency 10 dBiddy Ref Offset 6.43 dB C Center Frequency Status performed Sad dB C Center Frequency 11 d Status performed Sad dB Status performed Sad dB Status performed Sad dB C Center Frequency 12 dBiddy performed Sad dB Status performed Sad dB Status performed Sad dB Status performed Sad dB Status performed Sad dB 14 dBiddy performed Sad dB Status performed Sad dB Status performed Sad dB Status performed Sad dB Status performed Sad dB 15 dBiddy performed Sad dB Status performed Sad dB Status performed Sad dB S						Stop 15	0.00 kHz	
All Image: Solution of the solut	#Res BW 1.0 k	Hz	#VBW 3.0 kH	z*		174.0 ms (1	001 pts)	
Image: Province of a distance Anter: 10 dist Mkr1 10.747 MHz -52.760 dBm Auto Tune 1.57 -116 -157 -116 -16 -16 -16 -16 -16 -16 -16 -16 -1	CO BL RF	5.075000 MHz	Total P		ALIONAUTO Type: RMS	07:37:04 AM	lan 15, 2021 1 2 3 4 5 6	Frequency
0.03 1.57 1.67	Ref		n:Low #Atten	: 10 dB		/kr1 10.74	17 MHz	Auto Tune
116 1	Log	8.43 dBm				-52.70		
316 310 3								
416 416 41 416 416 416 416 416 416 30.00000 MHz 40.000 MHz 30.00000 MHz 40.000								
difference CP Step CP Step CP Step Difference								
-71.6 -71.6 Freq Offset -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 Start 150 kHz #VEW 30 kHz* Stop 30.00 MHz -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 <			* ¹			-		2.985000 MHz
als Interview with a start from the start with a s								
#Res BW 10 kHz #VBW 30 kHz* Sweep 368.3 ms (1001 pts) wss mranus & DC Coupled Applet Spectrum Analyzer. Swept 3A. mranus & DC Coupled Center Freq 13.015000000 GHz mranus & DC Coupled PHO: Fast stockstril Definition Avg Type: RMS Ref Offset 8 41 dB Mkr2 25.610 GHz 000 -30.140 dBm 000 -30.140 dBm 100 -30.140 dBm	-81.6 Julowahau	en parte aternation from	at any more	wayna ar llandrawydd	respectively a service	nthatmatint	~~~/j *j*/kr/k r/k	
Applient Spectrum Analyzer - Swept SA OF RL Server ISA Image: Spectrum Analyzer - Swept SA OF RL Server ISA Image: Spectrum Analyzer - Swept SA OF RL Server ISA Image: Spectrum Analyzer - Stop Zame (Science Freg 13.015000000 GHz Image: Spectrum Analyzer - Spectrum Analyze	#Res BW 10 kH	łz	#VBW 30 kH	z*		368.3 ms (1	001 pts)	
Center Freq 13.015000000 GHz If Gamber Trig Free Run Mater: 40 dB Avg Type: Ruls Aughted: 4100 Products Iter (Analysis) Auto Tune Ib dB/div Ref Offset 8.41 dB Mkr2 25.610 GHz -30.140 dBm Auto Tune Auto Tune 10 dB/div Ref Offset 8.41 dB Mkr2 25.610 GHz -30.140 dBm Auto Tune Ib dB/div Auto Tune 000 1	Agilent Spectrum Ana	50.9 AC		SENSEINT	a vonautro	07:37:07 AM	Jan 15, 2021	
10 deBdiv Ref 30.00 dBm -30.140 dBm 200		PNO	Fast +++ Ing.r	Avg ree Run Avg : 40 dB	Type: RM5 Hold: 4/100	TYPE	123456 MWWWWW AAAAAA	
200 100 100 100 100 100 100 100	10 dB/div Ref	30.00 dBm				-30.14	0 dBm	Center Freg
0.00 Start Freq 30.000000 MHz 100	1							
20.0 30.0 30.0 30.0 40.0 30.0 40.0 30.0 50.0 30.0 50.0 30.0 50.0 30.0 50.0 30.0 50.0 30.0 50.0 30.0 50.0 30.0 50.0 30.0 51.0 26.00 60.0 30.0 60.0 30.0 70.0 10.0 <								
300 Image: Constraint of the second					-		-13.00 dBm	
400 Auto Man 500 600 Start 30 MHz Stop 26.00 GHz							ی اللاس	CF Step
60.0 O Hz					m			<u>Auto</u> Man
Start 30 MHz Stop 26.00 GHz								
#Res BW 1.0 MHz #VBW 3.0 MHz* Sweep 64.93 ms (1001 pts)	Start 30 MHz					Stop 26	5.00 GHz	

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 81 of 150

	SK_1RB#0	/ICH_QP	5 MHZ)_	dwidth:	nel Ban		t Spectrum Analyz	Agilent
Frequency	07:37:56 AM Jan 15, 2021 TRACE 1 2 3 4 5 6 TYPE MUMANNA	ALIGNAUTO Type: RMS eld: 9/100	Run Av	Trig: Free	PNO: Wide	50 Q 10C	ter Freq 79.	UN RL
Auto Tune	1 100.509 kHz -57.055 dBm		dB	#Atten: 10	IFGain:Low	Tset 8.43 dB .43 dBm	Ref Off Bidiv Ref 8.	10 dB
Center Freq								
79.500 kHz								-1.57
Start Freq								-11.6
9.000 kHz								-21.6
Stop Freq 150.000 kHz								-31.6
	-43.00 40%	-			-			-41.6
CF Step 14.100 kHz uto Man		.	a cashear ¹¹²					-51.6
	- John Mary	Multur March	NWWW Mary	al man	W W W	Agrow Mangold	Wywwww	-61.6
Freq Offset 0 Hz	1 10	- <u>.</u> 00. 20					WWW	-71.6
								-81.6
	Stop 150.00 kHz		I				t 9.00 kHz	Start
	4.0 ms (1001 pts)			/ 3.0 kHz*	#VBV	z	s BW 1.0 kHz	#Res
	02/30/01 AM 7 16 -007 1	ALIGNAUTO	e ner			zer - Swept SA	t Spectrum Analyz	Agilent
Frequency	07:38:01 AM Jan 15, 2021 TRACE 1 2 3 4 5 6 TYPE MUMUMUM DET A A A A A A	vpe: RMS eld: 8/100	Run Av	Trig: Free	PNO: Fast	.075000 M	ter Freq 15.	
Auto Tune	Mkr1 150 kHz		ati	#Atten: 10	IFGain:Low	fset 8.43 dB .43 dBm	Ref Off	
0	-57.537 dBm		1			.43 dBm	3/div Ref 8.	10 dB
Center Freq 15.075000 MHz								-1.57
Start Freq								-11.6
150.000 kHz								-21.6
Stop Freq	-33.00 dBm							-31.6
30.000000 MHz					_			-41.6
CF Step 2.985000 MHz	l						1	-51.6
uto Man							+	-61.6
Freq Offset								-71.6
0 Hz	KANGLANDAN	and the house of the	walkand	hand the	abaataan	Arenterintela	hand and have been been been been been been been be	-81.6
	1		al nation-that of the	A. 10. A. 4. 19.10	. Markalan Pres	der Aufent-Jun		
	Stop 30.00 MHz 8.3 ms (1001 pts)			30 kHz*	#VBV	:	t 150 kHz s BW 10 kHz	#Res
	DC Coupled	STATUS						MSG
Frequency	07:38:05 AM Jan 15, 2021 TRACE 1 2 3 4 5 6 TYPE MWMAMMA	ALIGNAUTO Vpe: RMS old: 4/100	E-INT	SEN	0 GHz	50 0 AC	t Spectrum Analyz RF ter Freq 13.	Cent
Auto Tune	DETIAAAAAA		Run Av dB	#Atten: 40	PNO: Fast			
	2 25.662 GHz -30.198 dBm	171				Tset 8.41 dB 0.00 dBm	Ref Off Bidiv Ref 3	10 dB
Center Freq 13.015000000 GHz								20.0
13.5 1800000 GHz								10.0
Start Freq 30.000000 MHz								
- 7.00000 Miriz								0.00
Stop Freq 26.00000000 GHz	-13.00 dBm			-				-10.0
	2							-20.0
CF Step 2.597000000 GHz uto Man	and the state	-						-30.0
		T	and the second s	-	man	harmon	mandra	-40.0
				-				-50.0
Freq Offset 0 Hz								-60.0
				1 1				
	Stop 26.00 GHz 93 ms (1001 pts)			3.0 MHz*			t 30 MHz s BW 1.0 MH	Start

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 82 of 150

	_1RB#12	and the second second		. 5 1011		Daric			t Spectrum A	Agilan
Frequency	38:08 AM Jan 15, 2021 TRACE 1:2:3:4:5:6 Type Mutututu	IGNAUTO 07:38 RMS 100	Avg Type: Avg Hold: 9	enseunt) ee Run	Trig: Fre	PNO: Wide ++	kHz	RF 501	ter Freq	UN RI
Auto Tune	105.444 kHz 56.593 dBm	Mkr1 10		10 dB	#Atten: 1	FGain:Low		ef Offset 8 ef 8.43 d	Re B/div Re	10 de
Center Freq										
79.500 kHz										-1.57
Start Freq										-11.6
9.000 kHz										-21.6
Stop Freq 150.000 kHz				1						-31.6
	-43.00 dBm				-	-	-			-41.6
CF Step 14.100 kHz Auto Man										-51.6
	wind when the	mont	AMM AND	MANN	ann ann	a haller fares	Maria	Murry	Marin	-61.6
Freq Offset 0 Hz					-					-71.6
			-	+						-81.6
	op 150.00 kHz	Stop						z	t 9.00 kH	Star
	ms (1001 pts) C Coupled	STATUS	5		N 3.0 kHz	#VBV		KHZ	s BW 1.0	#Res
	30:14 AM Jan 15, 2021	IGNAUTO 07:38		ENGEINT			wept SA	Analyzer - Sv	t Spectrum A	Agilan
Frequency	TRACE 123456 TYPE MUMANA	RM5 100	Avg Type: Avg[Hold: 8	ee Run	1.000	PNO: Fast ++ FGain:Low	000 MHz	15.075		
Auto Tune	kr1 150 kHz 55.324 dBm	Mk -5			#Atten: 1	FGain:Low		ef Offset 8 ef 8.43 d	Re Malay Pa	10 di
Center Freq								0.450		10 di Log
15.075000 MHz					1		-			-1.57
Start Freq			++			-	-			-11.6
150.000 kHz					-	-		-		-21.6
Stop Freq	-33 00 dBm		++							-31.6
30.000000 MHz										-41.6
CF Step 2.985000 MHz					-				1	-51.6
Auto Man										-61.6
Freq Offset 0 Hz					-					-71.6
UHZ	-	Marca Marchae	and the second	un anto a company	-	a waada wa	lander Arride Mild	a di seria dana	Min mar	-81.6
				1		1		900 9200 8909434		Ctor
	top 30.00 MHz ms (1001 pts)	weep 368.3 n	S	5	N 30 kHz*	#VBV		z kHz	t 150 kHz s BW 10	#Re:
	C Coupled	STATUS LDC					ment SA	nahrear . Se	t Spectrum A	Antilor
Frequency	30:17 AM Jan 15, 2021 TRACE 12 3 4 5 6 TYPE MUMANNA DET A A A A A A	IGNAUTO 07:38	Avg Type: Avg[Hold: 4	ENGEINT	1.000	GHz	000000	RF 501		UN RI
Auto Tune	25.714 GHz		Avg[Hold: 4	40 dB	#Atten: 4	PNO: Fast ++ FGain:Low				
	30.189 dBm	-30					dBm	ef Offset 8 ef 30.00	3/div R	10 de
Center Freq 13.015000000 GHz										20.0
									\\ \{\	10.0
Start Freq 30.000000 MHz										0.00
										-10.0
Stop Freq 26.00000000 GHz	-13.00 dBm									-20.0
	2			-	-	-	-			+30.0
CF Step 2.597000000 GHz Auto Man	my more the	man	man					h.,		
CF Step 2.597000000 GHz Auto Man	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	man	m	-	Margan and	men	-	and	madre	-40.0
CF Step 2.597000000 GHz	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	na antina anti			Marcan and	m	~~~~		mada	-50.0
CF Step 2.597000000 GHz Auto Man Freq Offset	and the second second	mener man			-					

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 83 of 150

			(Char	nnel Bar	ndwidth	: 5 MH	lz)_MCl	H_QP	SK_1F	RB#24	
KOO P	84.	RF	r - Swept SA			enseant		LIGNAUTO	07:30:20 A	M Jan 15, 2021	
		eq 79.	500 kHz	PNO: Wide	Trig: Fre	ee Run	Avg Type Avg[Hold:	8/100	TRA	123456 MMMMMM TAAAAAA	Frequency
10 0	B/div	Ref Offs Ref 8.4	et 8.43 dB 13 dBm	IFGain:Low	#Atten:			M	kr1 100.	791 kHz 88 dBm	Auto Tune
-1.57	1										Center Freq
											79.500 kHz
-11.6											Start Freq
-21.0						-					9.000 kHz
-31.6					-						Stop Freq 150.000 kHz
-41.0		-				-	55		-	-63.00 dBm	CF Step
-51,6	1			2 10			* ¹	- 29			14.100 kHz Auto Man
-61.6	Ma	MANY	man	whenthe	when w	A WINN	WW V	ANA	WWW	Varanya	FreqOffset
+71.6											0 Hz
-81.6											
Sta #P	rt 9.00	kHz		#10	BW 3.0 kHz	**		Sween 1	Stop 15	50.00 kHz 1001 pts)	
MSG				<i></i>	2.00 0.0 KHZ				DC Co		
AND P	R. 6.	R.F	r - Swept SA			ENSEINT		LIGNAUTO	07:30:26 A	M Jan 15, 2021	
Cer	nter Fr	eq 15.0	075000 1	MHZ PNO: Fast IFGain:Low	Tria: Fr	ee Run	Avg Type Avg[Hold:	8/100	TRAI TY	123456 MMMMMM TAAAAAA	Frequency
		Ref Offs	et 8.43 dB 13 dBm						Mkr1	150 kHz 38 dBm	Auto Tune
Log	B/div	Ref 8.4	13 dBm						-59.4		Center Freq
-1.57	-	-			-	-			-		15.075000 MHz
-11.6						-	-				Start Freq
-21.0					_						150.000 kHz
-31.6		_			_	_				-33 00 dBm	Stop Freq
-41.6		-			-						30.000000 MHz
-51,6	1				-		-		-		CF Step 2.985000 MHz
-61.6	-				_						<u>Auto Man</u>
-71.6		-			_				-		Freq Offset 0 Hz
-81.6	Volter	mark	1- AND	\$~~~~	man per lager	Mar Marson	- Handler and	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	ANT ALARSON	nongyantin	512
Sta	rt 150 F						1			0.00 MHz	
	s BW 1			# V	BW 30 kHz				568.3 ms (1001 pts)	
	nt Spectru	m Analyze	r - Swept SA					aTATUS		apaga	
COCI P	R.L.	RF	50 0 AC	00 GHz	1000	enseant	Avg Type Avg[Hold:	RMS	07:38:29 A	M Jan 15, 2021 # 1 2 3 4 5 6 PE MUMUUU ET A A A A A A	Frequency
				PNO: Fast IFGain:Low	#Atten:	40 dB	walluoig:			22 GHz	Auto Tune
10 d	B/div	Ref Offs Ref 30	et 8.41 dB .00 dBm						-30.1	90 dBm	
20.0	1				_						Center Freq 13.015000000 GHz
10.0	0	1									
0.00											Start Freq 30.000000 MHz
-10.0										-13.00 dBm	Stop Freq 26.00000000 GHz
-20.0	1 1									2	CESten
+30.0	1 1		1000					man	- marine	m the wood	CF Step 2.597000000 GHz Auto Man
-40.0	-	- Contra	-	man	a second and a second second						FreqOffset
-50.0		-									0 Hz
						-			-		
-60.0	1										
Sta	nt 30 M				BW 3.0 MH			-		6.00 GHz 1001 pts)	

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 84 of 150

	trum Analyzer - Sv		Bandwid						
Center	Freq 79.500	PNO:	Wide Trig: I	Free Run n: 10 dB	Avg Type Avg[Hold:	: RMS 9/100	07:39:17 AM TRACE TYPE DET	1 2 3 4 5 6 Mutuutu	Frequency
10 dB/div	Ref Offset 8 Ref 8.43 d	.43 dB IBm	stow #Atten	n, 10 dB		Mk	r1 105.0		Auto Tune
-1.57									Center Freq 79,500 kHz
-11.6									
-21.6									Start Freq 9.000 kHz
-31.6									Stop Freq
-41.6				_				-43.00 etbes	150.000 kHz
-51.6	_				•				CF Step 14.100 kHz
-61.6	MANAMAMA	Marina	when the for	materney	munit	mm	minim	Lugren M	<u>Auto</u> Man
471.6	a fin 12						- p	· 4.96	Freq Offsel 0 Hz
-81.6	_				1				
Start 9.0 #Res BV	0 kHz V 1.0 kHz		#VBW 3.0 ki	Hz*	·	Sweep 17	Stop 150 74.0 ms (1		
MSG							DC Coup		
CO BL	Freq 15.075	Q / DC		SENSE:INT]		ALIGN AUTO	07:39:22 AM	Jan 15, 2021	Frequency
Somer		IFGair	Fast +++ Trig: I n:Low #Atten	Free Run n: 10 dB	Avg Type Avg[Hold:	8/100	07:39:22 AM TRACE TYPE DET		Auto Tune
10 dB/div	Ref Offset 8 Ref 8.43 d	.43 dB IBm					Mkr1 1 -58.18	0 dBm	
-1.57	_								Center Freq 15.075000 MHz
-11.6				_					
-21.6		+							Start Freq 150.000 kHz
-31.6	_	+						-33 00 dBm	Stop Freq
-41.6	_	+							30.000000 MHz
-51.6	_	+							CF Step 2.985000 MHz
-61.6		+ +							Auto Man
-71.6		+ +							Freq Offsel 0 Hz
-81.6	where the way	whennikengikeege	heren frisser for the start	creaning conversion	abgrantic barrows	1.0.181.14ti.ovada	roundspector	here in the second s	
Start 15 #Res BV) kHz / 10 kHz		#VBW 30 kH	Iz*	·	Sweep 36	Stop 30 58.3 ms (1	.00 MHz 001 pts)	
MSG							DC Coup		
CO RL	Freg 13.015	AC 000000 GH		SENSEINT	Avg Type Avg Hold:	RMS	07:39:25 AM	Jan 15, 2021	Frequency
		PNO: IFGair		Free Run n: 40 dB	Avg Hold:			123456	Auto Tune
10 dB/div	Ref Offset 8 Ref 30.00	41 dB dBm					-30.32	10 GHz 6 dBm	
20.0					-				Center Freq 13.015000000 GHz
10.0	∆ ¹			_					
0.00		+ +			-				Start Freq 30.000000 MHz
1 1		+ +		_				-13.00 dBm	Stop Freq
-10.0									26.00000000 GHz
-10.0	1.1			_	1.20		un north	aren a	CF Step 2.597000000 GHz
			1						Auto Man
-20.0	where the second		-						
-20.0			مىمىرىدە يەرىيە مەرىيە مەرىيە مەرىيە مى						Freq Offset 0 Hz
-20.0			and the second second						FreqOffsel

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 85 of 150

	SK_1RB#12	at Khauto		SENSE IN		or - Swept SA	pectrum Analyzer	DO RL
Frequency	TYPE MUMAUMA	ype: RMS old: 8/100	Avg Ty AvgiHe		PNO: Wide -+ IFGain:Low	500 kHz	er Freq 79.5	Cente
Auto Tune	1kr1 87.819 kHz -57.378 dBm	M				set 8.43 dB 43 dBm	Ref Offse div Ref 8.4	10 dB/d
Center Freq 79.500 kHz		_						-1.57
Start Freq		_			_			-11.6
9.000 kHz		_			_			-21.6
Stop Freq 150.000 kHz								-31.6
CF Step	-43.00 484							-41.6
14.100 kHz to Man	and the second	Antonia	Remain M	wantownanty	MARKE AND	La a danta		
Freq Offset 0 Hz	and more and	4 . 4 V . 4	a I a affa ii	Which and the	ale de la serie	MANNITHINA	A. Ward Ward	-71.6
					_			-81.6
	Stop 150.00 kHz 74.0 ms (1001 pts)	Sweep 13		/ 3.0 kHz*	#VBM		9.00 kHz BW 1.0 kHz	
	DC Coupled							MSG
Frequency	07:39:34 AM Jan 15, 2021 TRACE 1:2 3 4 5 6 TYPE MUMANAN DET A A A A A A	ALIGNAUTO Vpe: RMS old: 8/100	Avg T	SENSE IN	Hz	50 Q 🗥 DC	Pr Freq 15.0	DO RL
Auto Tune	Mkr1 150 kHz	old: 8/100	Avg[Ho	#Atten: 10 dB	PNO: Fast ++ IFGain:Low		Ref Offs	
Center Freq	-58.683 dBm					set 8.43 dB 43 dBm	div Ref 8.4	
15.075000 MHz								-1.57
Start Freq 150.000 kHz								-11.6
	-33.00 dBn							-21.6
Stop Freq 30.000000 MHz								-41.6
CF Step 2.985000 MHz		_						-51.6
ito Man		_						-61.6
Freq Offset 0 Hz								-71.6
	altractures and an and a second	rontakyaraya	atten and the second	and manual sectors and	willingforthere	multiplication	Annual station	-81.6
	Stop 30.00 MHz 68.3 ms (1001 pts)			/ 30 kHz*	#VBV		150 kHz BW 10 kHz	Start #Res
	DC Coupled	STATUS				er - Swept SA	ipectrum Analyzer	Agilent S
Frequency	07:39:38 AM Jan 15, 2021 TRACE 1 2 3 4 5 6 TVHE MUMANA DET A A A A A A	ALIONAUTO Type: RMS Ield: 4/100	Avg T Avg He	Trig: Free Run #Atten: 40 dB	PNO: East	50 Q AC	er Freq 13.0	DO RL
Auto Tune	kr2 25.948 GHz -30.259 dBm	МН		#Atten: 40 dB	IFGain:Low	set 8,41 dB 0.00 dBm	Ref Offse	10 48
Center Freq								10 dB/d
3.015000000 GHz							\\ 1	10.0
	I I II							0.00
Start Freq 30.000000 MHz								
30.000000 MHz Stop Freq	-13.00 dBm				_			-10.0
30.00000 MH2								-10.0
30.000000 MH2 Stop Freq 5.000000000 GH2 CF Step 2.59700000 GH2	2							-
30.00000 MH2 Stop Freq 6.00000000 GH2 CF Step 2.597000000 GH2 to Man	2	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~				~~~~~	and the second sec	-20.0
30.000000 MH2 Stop Freq 5.000000000 GH2 CF Step 2.59700000 GH2	2	~~~~~~					-	-20.0 -30.0 -40.0
30.00000 MH2 Stop Freq 5.00000000 GH2 2.597000000 GH2 to Man	2				****		30 MHz	-20.0

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 86 of 150

Fraguerar	07:39:41 AM Jan 15, 2021	ALIGNAUTO	r]	SENSE IN		50 9 ADC	Spectrum Analyze	UN RL
Frequency Auto Tune	07:39:41 AM Jan 15, 2021 TRACE 1 2 3 4 5 6 TYPE MOMMON DET A A A A A A kr1 79.359 kHz	e: RMS d: 9/100	Avg T Avg H	Trig: Free Run #Atten: 10 dB	PNO: Wide ++ IFGain:Low	500 kHz	ter Freq 79.	Cen
	-58.275 dBm	1 1				43 dBm	div Ref 8.4	10 de
Center Freq 79.500 kHz								-1.57
Start Freq	F	+ +						-11.6
9.000 kHz								-21.6
Stop Freq 150.000 kHz								-31.6
CF Step	-63-00 eller							-41.6
14.100 kHz <u>rto</u> Man		. a. A.	n than n	1.1.1.1.1.1				-61.6
Freq Offset 0 Hz	www.warmana	white a white	h. a work a	all sur he	with the property	Address	Valentingma	-71.6
		+						-81.6
	Stop 150.00 kHz						9.00 kHz	Star
	74.0 ms (1001 pts)			/ 3.0 kHz*	#VBV		BW 1.0 kHz	#Res
Frequency	07:39:47 AM Jan 15, 2021	ALIGNAUTO	TI I	SENSE IN		50 Q 🔥 DC		DO RI
	07:39:47 AM Jan 15, 2021 TRACE 1 2 3 4 5 6 TYPE MWWWWW DET A A A A A A	e: RMS d: 8/100	Avg T AvgH	Trig: Free Run #Atten: 10 dB	PNO: Fast ++ IFGain:Low	075000 MI	ter Freq 15.	Cen
Auto Tune	Mkr1 150 kHz -57.379 dBm					set 8.43 dB 43 dBm	Ref Offs	10 dE
Center Freq 15.075000 MHz								-1.57
								-11.6
Start Freq 150.000 kHz								-21.6
Stop Freq	-33 00 eller							-31.6
30.000000 MHz								-41.6
CF Step 2.985000 MHz	[+					1	-51.6
<u>/to</u> Man								-61.6
Freq Offset 0 Hz								-71.6
	adapter an approved	-	nullipediates	accompanyonal and a second	and price allowing	Harrisonal	formation and	-81.6
	Stop 30.00 MHz 58.3 ms (1001 pts)	Sween 36		30 kHz*	#VBM		150 kHz BW 10 kHz	Star #Res
	DC Coupled							MSG
Frequency	07:39:50 AM Jan 15, 2021 TRACE 1: 2:3 4 5 6	ALIONAUTO e: RMS d: 3/100	Avel	SENSEIN	0 GHz	50 Q AC	ter Freq 13.	CO RL
Auto Tune			AvgiH	#Atten: 40 dB	PNO: Fast			2011
	(r2 25.740 GHz -29.982 dBm					set 8.41 dB 0.00 dBm	Ndiv Ref 30	10 dE
Center Freq 3.015000000 GHz								20.0
							^1	10.0
Start Freq 30.000000 MHz								0.00
Stop Freq	-13.00 dBm				_			-10.0
6.000000000 GHz					_			-20.0
			1000000					-30.0
CF Step 2.597000000 GHz		a martine	when	monter		-	m	-40.0
CF Step 2.597000000 GHz <u>ito</u> Man		-				0.000	page 1	
2.597000000 GHz								-50.0
2.597000000 GHz <u>ito</u> Man Freq Offset								-50.0 -60.0

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 87 of 150

	QAM_1RB#0	CH_16Q	ИHz)_LC	width: 5 N	el Band		um Analyzer - 1		Autor
Frequency	07:37:15 AM Jan 15, 2021 TRACE 1 2 3 4 5 6	ALIGNAUTO pe: RMS Id: 8/100	Avg Ty	SENSEINT		0 9 A DC	req 79.50	1 L.	UN RI
Auto Tune	/kr1 62.016 kHz -58.643 dBm		AvgiHo	Trig: Free Run #Atten: 10 dB	PNO: Wide		Ref Offset		-
Center Freq							Ker 0.40		10 de Log
79.500 kHz						-			-1.57
Start Freq 9.000 kHz									-11.6
									-31.6
Stop Freq 150.000 kHz	-43.00 eBn								-41.6
CF Step 14.100 kHz Auto Man	I				• • • • •		_		-51.6
FreqOffset	My May may a	m whith	www.www.	wanna	Marina	www	mum	Vor wy	-61.6
0 Hz		-							-81.6
	Stop 150.00 kHz						kHz	rt 9.00	Star
	174.0 ms (1001 pts)			3.0 kHz*	#VBW		1.0 kHz	SBW	#Res
	07:37:20 AM Jan 15, 2021	ALTONALITO	10 P	CONCERNITY OF		Swept SA	um Analyzer - 1	nt Spectru	Agilen
Frequency	TRACE 123456 TYPE MUMUUUUU DET A A A A A A	pe: RMS Id: 8/100	Avg Ty Avg[Ho	Trig: Free Run #Atten: 10 dB	Z PNO: Fast		req 15.07	nter Fr	Cen
Auto Tune	Mkr1 4.299 MHz -52.404 dBm	IV.					Ref Offset Ref 8.43	B/div	10 de
Center Freq 15.075000 MHz						_	_		-1.57
		_					_		-11.6
Start Freq 150.000 kHz	 						_		-21.6
Stop Freq	-33 00 48m				_	_	_		-31.6
30.000000 MHz		-							-41.6
CF Step 2.985000 MHz							- † ¹		-51.6
<u>Auto</u> Man		-							-61,6
Freq Offset 0 Hz						. 1			-71.6
	adding the second second the	and the second second	hispanishispanal	track and the standard in	Rectardublished	a fille with the state of the s	Brannyn Wit	time	-81.6
	Stop 30.00 MHz 368.3 ms (1001 pts)			30 kHz*	#VBW	2.0	kHz 10 kHz	t 150 k s BW 1	#Res
	DC Coupled	STATUS				Summit 54	um Analyzer - !	nt Spectru	Anilon
Frequency	07:37:23 AM Jan 15, 2021 TRACE 1:2 3 4 5 6 Tyte Mutation	ALIGNAUTO pe: RMS ld: 4/100	Avg Ty AvgiHo	Sende INT	GHz PNO: Fast	AC DO DO	req 13.01	1 L.	DO RI
Auto Tune	Ikr2 25.740 GHz -30.015 dBm			#Atten: 40 dB	IFGain:Low	8.41 dB	Ref Offset	B/div	10 dE
Center Freq								1	20.0
13.015000000 GHz							1		10.0
Start Freq 30.000000 MHz								Ιĭ	0.00
1991-1992-1993					1 1			1 1	
						_			-10.0
Stop Freq 26.00000000 GHz	-13.00 dBm								-10.0
26.00000000 GHz	3								-10.0 -20.0 -30.0
26.00000000 GHz				Concernance of the second					
26.00000000 GHz CF Step 2.597000000 GHz								mark	-30.0 -40.0 -50.0
26.00000000 GHz CF Step 2.597000000 GHz Auto Man				and the second s				mark	-30.0 -40.0

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 88 of 150

			Channel	Band	width:	5 MH:	z)_LCF	1_16Q	AM_1	RB#12	
430 P	L	n Analyzer - S RF 50 eq 79.500	2 ADC		1 50	NIEINT	Avg Type Avg[Hold	ALIGNAUTO	07:37:28 A	M Jan 15, 2021 # 1 2 3 4 5 6 PE MMMMMM	Frequency
		Ref Offset 8	PI IF:	NO: Wide ++ Gain:Low	#Atten: 1	e Run 10 dB	Avg Hold		/kr1 48.4	TIAAAAAA	Auto Tune
	B/div	10.45									Center Freq
-1.57			-			-					79.500 kHz
-11.6											Start Freq 9.000 kHz
-21.0											
-31.6											Stop Freq 150.000 kHz
-51.6			•	, ——						-1100 404	CF Step 14.100 kHz Auto Man
-61.6	MM	now	Amman	hovellow	m MM	ny www	MWWww	ar wall	norman	www	FreqOffset
-81.6			-							5 D.V	0 Hz
Sta	t 9.00 k	Hz							Stop 14	50.00 kHz	
#Re	s BW 1	.0 KHz		#VBW	/ 3.0 kHz	•			174.0 ms (1001 pts)	
Agila	nt Spectrun	n Analyzer - S	wept SA								
KOM P	4	RF 50	5000 MHz	NO: Fast 🔸	Trig: Fre	e Run	Avg Type Avg Hold	RMS	07:37:33 A TRAI TV	M Jan 15, 2021 # 1 2 3 4 5 6 HE MUMUUUU ET A A A A A A	Frequency
10 d	B/div	Ref Offset 8 Ref 8.43 (IF	Gain:Low	#Atten: 1	0 48		'	Mkr1 7.4		Auto Tune
-1.57											Center Freq 15.075000 MHz
-11.6											
-21.0							_				Start Freq 150.000 kHz
-31.6										-30.00 dBm	Stop Freq
-41.0											30.000000 MHz
-51.6		_	♦ ¹		<u> </u>						CF Step 2.985000 MHz
-61.6			- A-		<u> </u>						Auto Man
-71.6			$+ \parallel$								Freq Offset 0 Hz
-81.6	thurson	zolijki ojikavinaska	enterette man	a.No-manyaryar	-+	an the	(gaderanalyti)	war-yekennya	halphar an article	weglugedete	
Sta	t 150 kl	Hz 0 kHz		#1/814	/ 30 kHz*		1	Sween	Stop 3 368.3 ms (0.00 MHz	
#RC		- 1112							DC Co		
COOL P	L	n Anatyzer - S RF 50	Q AC		54	INSEGNT		ALIGNAUTO	07:37:36 A	M Jan 15, 2021	Frequency
Cer	nter Fre	q 13.015	5000000 G	SHZ NO: Fast Gain:Low	Trig: Fre #Atten: 4	e Run 10 dB	Avg Type Avg[Hold			123456 MMMMMM TAAAAAA	
10 d	B/div	Ref Offset 8 Ref 30.00	3.41 dB 0 dBm					M	1kr2 25.7 -29.9	40 GHz 36 dBm	Auto Tune
20.0											Center Freq
10.0		1									13.015000000 GHz
0.00	Í										Start Freq 30.000000 MHz
-10.0											
-20.0		1								-13.00 dBm	Stop Freq 26.00000000 GHz
100										3	CF Step
-30.0		, here .				man	m	man	m	man	2.597000000 GHz Auto Man
-30.0		mane									Freq Offset
	man	_	-		-						A
-40.0											0 Hz
-40.0 -50.0 -60.0		12							Stop 2	6.00 GHz	0 Hz

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 89 of 150

	AM_1RB#24					JI Balla			t Spectrum A	
Frequency	07:37:40 AM Jan 15, 2021 TRACE 1 2 3 4 5 6 TYPE MMMMMM DET A A A A A A	RMS 8/100	Avg Type Avg Hold	e Run	Trig: Fre	PNO: Wide **	kHz	79.500	ter Freq	Cen
Auto Tune	/kr1 14.217 kHz -58.227 dBm			0 48	#Atten: 1	IFGain:Low	3	ef Offset 8. ef 8.43 d	B/div Re	10 di
Center Freq 79.500 kHz										-1.57
Start Freq										-11.6
9.000 kHz Stop Freq										-21.6
150.000 kHz	-43.00 (894)									-41.6
CF Step 14,100 kHz Auto Man						h	Dust a		1	-61.6
Freq Offset 0 Hz	Mun man may	Herrine y	MA. A VY	nurvn	harry	MAMAN	UL MURAN	hum	Mor.W.	-71.6
										-81.6
	Stop 150.00 kHz 174.0 ms (1001 pts) DC Coupled		3	6	/ 3.0 kHz	#VBV		z kHz	t 9.00 kH s BW 1.0	Star #Re
Frequency	07:37:45 AM Jan 15, 2021	LIGNAUTO		NEINT	58		DC DC	IF 50.5		UN R
Auto Tune	TYPE MUMUUM TYPE MUMUUM DET A A A A A A Kr1 10.687 MHz		Avg Type Avg Hold	e Run 0 dB	#Atten: 1	PNO: Fast ++ IFGain:Low			ter Freg	Cen
Center Freq	-53.179 dBm	9029	1				IBm	ef Offset 8. ef 8.43 d	3/div R	10 di Log
15.075000 MHz										-1.57
Start Freq 150.000 kHz							-			-21.6
Stop Freq 30.000000 MHz	-33.00 dBm				-					-31.6
CF Step 2.985000 MHz						•1				-41.6
Auto Man Freq Offset										-61.6
0 Hz	Jongerman	alte La villa	and Bally and an	NII Contrat of	a thanks	A.A.	all the second	all An	La colara	-71.6
	Stop 30.00 MHz 368.3 ms (1001 pts)			410.0444444	30 kHz*		M. Parlins	z	t 150 kHz s BW 10	Star
	S L DC Coupled				oo nii	***				MSG
Frequency	07:37:48 AM Jan 15, 2021 TRACE 1 2 3 4 5 6 TYPE MUMUUM DET A A A A A A	RMS I/100	Avg Type Avg Hold	e Run	1.000	GHz PNO: Fast ↔ IFGain:Low	000000	IF 50.6	ter Freq	UN R
Auto Tune	kr2 25.688 GHz -30.077 dBm	м			#Atten: 4	Il-Gain:Low	41 dB	ef Offset 8. ef 30.00	Re B/div Re	10 di Log
Center Freq 13.015000000 GHz										20.0
Start Freq 30.000000 MHz										10.0
Stop Freq	-13.00 dBm									-10.0
26.00000000 GHz	2									-20.0
CF Step 2.597000000 GHz Auto Man	and and a second	man		man			-	-		-30.0
Freq Offset 0 Hz					Non-Amagenetic States	- marine		ww	and and the	-40.0
			-			+	-			-60.0
				1	1					

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 90 of 150

					el Banc	lwidth:	5 MH	z)_MC	H_160	QAM_1	RB#0	
6301	R.L.	1	79.500		PNO: Wide ++	Trig: Fre	e Run	Avg Type Avg Hold	RMS 8/100	07:30:36 A TRAI TY	1 2 3 4 5 6 Mutuutuu	Frequency
10 0	1B/di	v R	of Offset 8 ef 8.43 d	3	FGain:Low	#Atten: 1	0 48			1kr1 40.	020 kHz 56 dBm	Auto Tune
-1.5												Center Freq 79.500 kHz
-11.0	5											
-21.0	-											Start Freq 9.000 kHz
-31.0	5			-								Stop Freq 150.000 kHz
-41.0		_									-43.00 stbm	CF Step
-61.0		1.15	Anna	A Marsh		her a lake	1. 1					14.100 kHz <u>Auto</u> Man
-71.8		Ave A	W.M.	M	Marthalan	damenthe a	A Marva . 1	Mar Marina	ho MMA	and the are	hin an	Freq Offset 0 Hz
-81.0	5									-		
Sta #Re	rt 9. es B	00 kH W 1.0	z KHz		#VBV	V 3.0 KHz		1	Sweep 1	Stop 15 74.0 ms (0.00 kHz 1001 pts)	
MSG	nt Sau	ectrum A	nalyzer - S	went SA					STATU	S LDC Cou	pled	
630	R.L.		of 50	000 MH	PNO: Fast ++ FGain:Low	10000	e Run	Avg Type Avg Hold	RMS 8/100	07:30:42 A TRAI TY	1 2 3 4 5 6 MMMMMMM TAAAAAA	Frequency
		R	of Offset 8 ef 8.43 d		FGain:Low	#Atten: 1	0 48			Mkr1	150 kHz 63 dBm	Auto Tune
	B/di	V R	er 8.43 (Bm			1			-00.0		Center Freq
-1.5												15.075000 MHz
-21.0				_								Start Freq 150.000 kHz
-31.0	6										-33 00 dBm	Stop Freq
-41.8	e -					-						30.000000 MHz
-61.0	1											CF Step 2.985000 MHz Auto Man
-71.0												Freq Offset 0 Hz
-81.0	-	-	typell hegene	fly lighter way way way	****	-	Company	nay since when	-	Hicsware	- Male Marthan	0 H2
Sta #R	rt 1	50 kH	z kHz		#VBV	V 30 kHz*		1	Sweep 3	Stop 3	0.00 MHz 1001 pts)	
MSG										DC Co		
6,000	R L	1	13.015	000000	GHz	10000	NIEINT]	Avg Type Avg Hold	RMS	07:38:45 A	M Jan 15, 2021 1 2 3 4 5 6 MMMMMMM T A A A A A A	Frequency
		R	ef Offset 8 ef 30.00		PNO: Fast ++ FGain:Low	#Atten: 4	0 48	-		kr2 25.6	62 GHz 22 dBm	Auto Tune
		v R	ef 30.00	dBm						-29.5		Center Freq
20.0		\Diamond^1										13.015000000 GHz
0.0	1											Start Freq 30.000000 MHz
-10.0											-13.00 dBm	Stop Freq
-20.0	-	+		-				-			2	26.00000000 GHz
-30.0	1	+							mon		mansh	CF Step 2.597000000 GHz Auto Man
-40.0	~	ساس	martin	and the second s		massar						Freq Offset
-60.0	1											0 Hz
		0 MHz								Stop 2	6.00 GHz	
Sta					#VBV							

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 91 of 150

	1RB#12	QAM	H_160	z)_MC	5 MH:	width:	Band				
Frequency	49 AM Jan 15, 2021 TRACE 1 2 3 4 5 6	07:38:4	ALIONAUTO	Avg Typ Avg[Hold	ENGE INT	1		kHz	79.500	L	DO RL
Auto Tune	TYPE A A A A A A 6.929 kHz 8.880 dBm	Mkr1 46		Avg Hold	e Run 10 dB	#Atten:	NO: Wide ↔ Gain:Low	P U	ef Offset 8. ef 8.43 d	R	
Center Freq											10 de
79.500 kHz											-1.57
Start Freq 9.000 kHz											-11.6
Stop Freq											-31.6
150.000 kHz	-43.00 etber		-								-41.6
CF Step 14.100 kHz Auto Man		_	-	0			-	• • ¹		223	-51.6
Freq Offset 0 Hz	many	Washin	Jundant	mymw	- Mining	www.ww	Walth	MAMMIN	mwany	MAMA	-61.6 -71.6
					-						-81.6
	150.00 kHz	Stop							Iz	t 9.00 kH	Star
	ns (1001 pts) Coupled	174.0 ms			* 	N 3.0 KH	#VBV		kHz	s BW 1.0	#Res
Frequency	54 AM Jan 15, 2021	07:38:5	ALIGNAUTO		ENGEINT			ADC .	Analyzer - Sw RF 50 G	L 1	DO RI
	TRACE 123456 TYPE MUMANU DET A A A A A A		e: RMS d: 8/100	Avg Typ Avg Held	e Run 10 dB	Trig: Fr #Atten:	NO: Fast Gain:Low	000 MHz	15.075	ter Freq	Cen
Auto Tune	1 150 kHz 0.416 dBm	Mkr1 -59.						43 dB Bm	ef Offset 8. ef 8.43 d	B/div R	10 dE
Center Freq 15.075000 MHz											-1.57
											-11.6
Start Freq 150.000 kHz											-21.6
Stop Freq	-33.00 dBm										-31.6
30.000000 MHz					-	-		-			-41.6
CF Step 2.985000 MHz Auto Man		-	+		-		-	-		1	-51.6
		-	+			-		-		<u></u>	-61.6
Freq Offset 0 Hz		+	+			-					-71.6
	workerstered and	e alla i to be production	ellectrifier states	tailog-chrony-ly-rife	all deal of the	vinturph	weekshar	Remainson Start	neutronius	"Pollerlystorily	-81.6
	p 30.00 MHz is (1001 pts)	Stop 368.3 m	Sweep			N 30 KHz	#VBV		z kHz	t 150 kH s BW 10	Star #Res
	Coupled	TUS LDC C	STAT								MSG
Frequency	57 AM Jan 15, 2021 TRACE 1 2 3 4 5 6 Type Museum	0 [07:38:57 11	ALIONAUTO	Avg Typ Avg[Hold	ENGE:INT	1.000	GHz	000000 0	13.015	L	DO RI
Auto Tune	5.740 GHz	Mkr2 25		Avglinere		#Atten:	NO: Fast	41 dB	ef Offset 8.	R	
Center Freq	9.916 dBm	-29.						dBm	ef 30.00	3/div R	10 dE
13.015000000 GHz		-	-			1	-	-			20.0
Start Freq 30.000000 MHz		+	+		-					- î'	10.0
30.000000 MH2		1	<u> </u>			1					0.00
	-13.00 dBm		+	-							-10.0
Stop Freq 26.000000000 GHz											-20.0
26.00000000 GHz	3										-30.0
26.00000000 GHz	man					-			~~~~~		-30.0 -40.0
26.00000000 GHz CF Step 2.597000000 GHz	- mark						~~~~	-	~~~~	and the second second	
25.00000000 GHz CF Step 2.597000000 GHz Auto Man									~~~~		-40.0

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 92 of 150

Agilen	1 Spectrum A			Bandv	width:	5 MHz	:)_MCI	H_16C		RB#24	
CO RI	ter Freq	RF 50 9	kHz		58	MARINT	Avg Type Avg Hold	RMS	07:39:01 A	M Jan 15, 2021 # 1 2 3 4 5 6 M M M M M M M M M M M M M M M M M M M	Frequency
10 de	Re B/div Re	ef Offset 8. ef 8.43 d	1F0 43 dB	tO: Wide Sain:Low	≓ Trig: Fre #Atten: 1	lo dB	AvgiHeid		1kr1 90.		Auto Tune
Log											Center Freq
-1.57			-				-		-		79,500 kHz
-11.6											Start Freq
-21.6		-	-			-	-				9.000 kHz
-31.6					<u> </u>						Stop Freq
-41.6										-#3.00 etbes	150.000 kHz
-51.6	22		405.00			•	1				CF Step 14.100 kHz Auto Man
-61.6	mm	w.Andrew	Any way	Alwhy	hudar Man	al marine	May Array and	Arman	Maharaha	maderinger	FreqOffset
-81.6											0 Hz
Star #Re:	t 9.00 kH s BW 1.0	z kHz		#VBW	/ 3.0 kHz			Sweep 1	Stop 15 174.0 ms (50.00 kHz 1001 pts)	
MSG								STATU	DC Co	upled	
CO RI		RF 50 G	ADC .		54	NEEINT	Aug Tur	ALIGNAUTO	07:39:06 A	M Jan 15, 2021	Frequency
Cen	ter Freg	15.075	P	NO: Fast	#Atten: 1	e Run 10 dB	Avg Type Avg Hold	8/100		M Jan 15, 2021 # 1 2 3 4 5 6 MMMMMMM ET A A A A A A	
10 de	B/div R	ef Offset 8. ef 8.43 d	43 dB Bm						Mkr1 -60.4	150 kHz 39 dBm	Auto Tune
-1.57											Center Freq 15.075000 MHz
-11.6											
-21.6											Start Freq 150.000 kHz
-31.6										-33 00 dBm	Stop Freq 30.000000 MHz
-41.6											05.01-0
-51.6	1						1				CF Step 2.985000 MHz Auto Man
-61.6	÷		-								
-71.6									-		Freq Offset 0 Hz
-81.6	Harponially	-	an and the start	Hendphonsel	Anninates	-	providenting	an a	and the second product	-lotten with	
Star	t 150 kHz	z				122	1		Stop 3	0.00 MHz	
#Res	s BW 10	kHz		#VBW	/ 30 kHz*				368.3 ms (
Agilen	i Spectrum A	Analyzer - Sw	ept SA								
Cen	ter Freg	13.015	000000 G	NO: Fast	Trig: Fre	e Run	Avg Type Avg Hold	: RMS 3/100	07:39:09 A	123456 MMMMMM	Frequency
	R	ef Offset 8.	11-0	Sain:Low	#Atten: 4			м	kr2 25.6	88 GHz	Auto Tune
10 de Log	B/div Re	ef Offset 8. ef 30.00	dBm			1	1		-29.9	72 dBm	
20.0											Center Freq 13.015000000 GHz
10.0	^1				<u> </u>						0
0.00			-		<u> </u>		-				Start Freq 30.000000 MHz
-10.0			-							-13.00 dBm	Stop Freq
-20.0			1								26.00000000 GHz
-30.0										à	CF Step
-40.0		have					m	man	man	and shind the	2.597000000 GHz Auto Man
-40.0	Marthan	- marrie		an order	with the second						FreqOffset
											0 Hz
-60.0											

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 93 of 150

	RB#0	QAM_1	H_16C	z)_HC	: 5 MH	dwidth	el Bano				
Frequency	1 2 3 4 5 6 Mututto T A A A A A A	07:39:58 AM	ALIONAUTO	Avg Typ Avg Hold	ENGE INT			kHz	RF 501	ter Freq	UN RI
Auto Tune		kr1 85.2		AvgHold	ee Run 10 dB	#Atten:	PNO: Wide ↔ FGain:Low	43 dB	ef Offset 8	R	
Center Freq											10 di Log
79.500 kHz											-1.57
Start Freq	[-11.6
9.000 kHz											-21.6
Stop Freq 150.000 kHz				-	+	+		+			-31.6
	-63.00 etbes					-					-41.6
CF Step 14.100 kHz to Man				-	1						-51.6
Freq Offset	MANNA	Marrin	Warn	Mentration	nwww.	hummen	Narway	nymm	www	www.	-61.6
0 Hz											-81.6
	0.00 kHz 1001 pts)	Stop 15 74.0 ms (1	Sweep 1		*	N 3.0 KH2	#VB	214 -	z kHz	t 9.00 kH s BW 1.0	Star #Re
	pled	L DC Cou	STATUS								MSG
Frequency	1 an 15, 2021	07:40:03 AM	ALIGNAUTO	Ava Tur	ENGE INT			ept SA	RF 50.1		QC RI
Auto Tuno		07:40:03 AM TRACE TYPE DET	9/100	Avg Typ Avg Hold	ee Run 10 dB	#Atten:	PNO: Fast 😁 FGain:Low		15.075	ter Freg	Cen
Auto Tune	3 dBm	Mkr1 1 -60.49						.43 dB IBm	ef Offset 8 ef 8.43 d	B/div R	10 di
Center Freq											
15.075000 MHz											-1.57
Start Freq 150.000 kHz											-11.6
100.000 KHZ											-21.6
Stop Freq 30.000000 MHz	-33.00 dBm			-	+	-		-			-31.6
											-41.6
CF Step 2.985000 MHz <u>An</u>										1	-51.6
Freq Offset										-	-61.6
0 Hz	[-71.6
	La Marthan	ennannahla	half the state of	educity synthese	hopenstations	warehave	waynaria.	-	entrys	Warden war	-81.6
	0.00 MHz	Stop 30 68.3 ms (1	Sween 3	I		N 30 KHz	#VB	1	z kHz	t 150 kHa	Star #Re
		1 DC Cou									MSG
Frequency	13an 15, 2021	07:40:06 AM	ALIGNAUTO		ENGE INT			vept SA 2 AC	Inalyzer - Sv RF SO (t Spectrum A	Agilan Bi Ri
	123456 MMMMMM A A A A A A			Avg Typ Avg[Hold	ee Run 40 dB	Trig: Fr #Atten:	GHZ PNO: Fast H FGain:Low	000000	13.015	ter Freq	Cen
Auto Tune	74 GHz 30 dBm	kr2 25.93	M					41 dB dBm	ef Offset 8 ef 30.00	B/div R	10 di
Center Freq											
3.015000000 GHz										0 ¹	20.0
Start Freq	[-		-		Ť	10.0
30.000000 MHz				-							0.00
Stop Freq 6.000000000 GHz	-13.00 dBm			-	+	-	-				-10.0
				-	1	-					-20.0
	2			1		-		1			-30.0
CF Step 2.59700000 GHz	mun	mme	m						1000		
CF Step 2.597000000 GHz <u>ito</u> Man	mun	wonne	~~~~		m	monume	minara		hann	and and and	-40.0
CF Step 2.59700000 GHz	mun	wanne	~~~~		-	manune	minera	a prime to get a second	hann		-40.0
CF Step 2.597000000 GHz <u>ito</u> Man	mun	www.new	~~~~				minarr				
CF Step 2.597000000 GHz <u>ito</u> Man	5.00 GHz	Stop 26				W 3.0 MH	- in a the	*****		t 30 MHz s BW 1.0	-50.0 -60.0 Star

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 94 of 150

	IRB#12	AM_1	H_16C	z)_HCl	: 5 MH	dwidth	nel Bano				
Frequency	AM Jan 15, 2021	07:40:10 4	ALIGNAUTO		SENSE:INT			2 ALDC	RF 50		UN RI
Frequency	AM Jan 15, 2021 ACE 1 2 3 4 5 6 Vie MUMUUUUU DET A A A A A A	TRA	e: RMS I: 9/100	Avg Typ Avg Held	ree Run : 10 dB	Trig: F	PNO: Wide * IFGain:Low	0 kHz	79.500	ter Freg	Cen
Auto Tune	.499 kHz 410 dBm	1kr1 14.	N				ir Gain.cow	8.43 dB dBm	ef Offset 8 ef 8.43 c	B/div R	10 di
Center Freq											-1.57
79.500 kHz											
Start Freq											-11.6
9.000 kHz				-		-		-			-21.6
Stop Freq			-			-		-			-31.6
150.000 kHz	-43-00 stime						_	_			-41.6
CF Step 14.100 kHz		-	-	-	-	-	_	-		A1	-51.6
<u>Nuto</u> Man			and and	War of Less	Minn (W)		Non March	n manual	al phy a	Almha.	-61.6
Freq Offset	NIN WINN	Monor	Muel M.	Maryham	And ab	whether we	W W	(V V V	wow V	AAN	-71.6
0 Hz					_	_		_			-81.6
	(1001 pts)	Stop 1 74.0 ms	Sweep		z*	3W 3.0 KH	#VB		kHz	t 9.00 kH s BW 1.0	Star #Re
	oupled	DC Co	STATU								MSG
Frequency	AM Jan 15, 2021	07:40:15 4	ALIGNAUTO	A	SENSE:INT			DC DC	RF 50		CO RI
	ACE 123456 YRE MUMMUM		e: RM5 I: 8/100	Avg Typ Avg[Hold	ree Run : 10 dB	Trig: F #Atten	HZ PNO: Fast * IFGain:Low	5000 MH	15.075	ter Freq	Cen
Auto Tune	150 kHz 569 dBm	Mkr1			1997 - SAN 778				ef Offset 8 ef 8.43 c	Re	10 -
Center Freq		-07.0						aBm	ef 8.43 (sidiv Re	10 di Log
Center Freq 15.075000 MHz			-			-	_		-		-1.57
01			-	_		_					-11.6
Start Freq 150.000 kHz				_	_	_	_	_			-21.6
	-33.00 dBm										-31.6
Stop Freq 30.000000 MHz											
CF Step											-41.6
2.985000 MHz Auto Man										2	-51.6
				-		-		-			-61.6
Freq Offset 0 Hz						-	-		-		-71.6
	un den mary	-		war marthe		Martinar	dur. A water a water a	All sports put	han the	Aparteters	-81.6
	30.00 MHz								z	t 150 kHz	Star
	(1001 pts)	68.3 ms			z*	3W 30 KH	#VB		kHz	s BW 10	#Res
								Swept SA	Analyzer - Se	t Spectrum A	Agilor
Frequency	AM Jan 15, 2021 ACE 1 2 3 4 5 6 VIE MUMAUMU DET A A A A A A	07:40:19 A TRA	e: RMS	Avg Typ Avg Hold	SENSEINT		0 GHz	5000000	RF 50	L	CO RI
Auto Tune	740 GHz			Avginela	ree Run : 40 dB	#Atten	PNO: Fast * IFGain:Low				
	835 dBm	-29.8	141					8.41 dB 0 dBm	ef Offset 8 ef 30.00	B/div R	10 di Log
Center Freq											20.0
13.015000000 GHz										0 ¹	
Start Freq										ľ	10.0
				_	-	-		-			0.00
30.000000 MHz								-			-10.0
Stop Freq	-13.00 dDm			_	-	-		-			
	-13.00 dBm					-		-			-20.0
Stop Freq 26.00000000 GHz	-13.00 e0m										-20.0 -30.0
Stop Freq 26.00000000 GHz	and the second										
Stop Freq 26.00000000 GHz 2.597000000 GHz <u>Auto</u> Man Freq Offset	and the second			******					con		-30.0 -40.0
Stop Freq 26.00000000 GHz CF Step 2.597000000 GHz	and the second								~		-30.0 -40.0 -50.0
Stop Freq 26.00000000 GHz 2.597000000 GHz <u>Auto</u> Man Freq Offset	and the second						****	,	~~~~		-30.0 -40.0
Stop Freq 26.00000000 GHz 2.597000000 GHz <u>Auto</u> Man Freq Offset	and the second	Stop 2	Swaar			3W 3.0 MI				t 30 MHz s BW 1.0	-30.0 -40.0 -50.0 -60.0 Star

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 95 of 150

	1RB#24		AL LONAUTO		CERNEL IN T		_			t Spectrum A	Agilen
Frequency	12 AM 3an 15, 2021 TRACE 1 2 3 4 5 6 TYPE MUMANAN DET A A A A A A	TR	e: RMS d: 9/100	Avg Typ Avg[Hold	ree Run	Trig: F	PNO: Wide ++		79.500	ter Freg	Cen
Auto Tune	8.447 kHz .786 dBm	Mkr1 18	n					3.43 dB	ef Offset 8 ef 8.43 d	B/div R	10 de Log 1
Center Freq 79.600 kHz											-1.57
											-1.57
Start Freq 9.000 kHz											-21.6
Stop Freq	F			_	_	-		_			-31.6
150.000 kHz	-43.00 attes	_		_	_	-		_			-41.6
CF Step 14.100 kHz	1	-			_			-			-51.6
<u>uto</u> Man		hormon	AMATho	Manur	MMM	non man	My Marine	Marian	MM	WAM L	-61.6
Freq Offset 0 Hz	www.hh	.duahudba	γ. μ.γ			10.1.001	Y	- 4- M .	- Wr	Y III Y	-71.6
		-	-	+		-					-81.6
	150.00 kHz s (1001 pts)		Sween	1	7*	W 3.0 кн	#VP		z kHz	t 9.00 kH s BW 1.0	Star #Pe
		US LDC C			• 30	0.0 KH	#151		ATTZ		#Res
Frequency	88 AM Jan 15, 2021	07:40:20	ALIGNAUTO	Avg Typ	SENSE:INT]			O DC	RF 501	t Spectrum A	DO RI
Auto Tune	88 AM Jan 15, 2021 TRACE 1 2 3 4 5 6 TYPE MUMANAN DET A A A A A A		d: 8/100	Avg Typ Avg[Hold	ree Run : 10 dB	Trig: F #Atten	Z PNO: Fast ↔ IFGain:Low				Cen
Auto Tune	1 150 kHz .783 dBm	Mkr1 -59.						3.43 dB dBm	ef Offset 8 ef 8.43 d	B/div R	10 de
Center Freq 15.075000 MHz											-1.57
					_						-11.6
Start Freq 150.000 kHz											-21.6
Stop Freq	-33-00-00m				_	-					-31.6
30.000000 MHz			-		_			-			-41.6
CF Step 2.985000 MHz	[-	-	-		-		-		1	-51.6
<u>uto</u> Man						-					-61.6
Freq Offset 0 Hz		-	-			-					-71.6
	condulation have	had when the	entranting	www.wight.with.	Nhamalitala	n and the second se	entermalisty	****	tout the pres	Hyperterse	-81.6
	o 30.00 MHz s (1001 pts)	Stop 368,3 ms	Sween		z*	W 30 KH:	#VB		z kHz	t 150 kHa s BW 10	Star #Res
		US LDC C									MSG
Frequency	II AM Jan 15, 2021 RACE 1 2 3 4 5 6	07:40:31 TR	e: RMS	Avg Typ	SENSE:INT]		GHz	5000000	13 015	t Spectrum A	Agilan
Auto Tune	TYPE MUMANA		d: 4/100	AvgHold	ree Run : 40 dB	#Atten	PNO: Fast +				Seri
	.753 dBm	-29.						3.41 dB 0 dBm	ef Offset 8 ef 30.00	3/div R	10 de
Center Freq 13.015000000 GHz											20.0
Start Freq		_		-		-				Q^1	10.0
30.000000 MHz					_						0.00
	F			-	_	-	-	-			-10.0
Stop Freq	-13.00 dBm					-		-			-20.0
Stop Freq 26.00000000 GHz			-					1			
26.00000000 GHz CF Step 2.597000000 GHz		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				-		-			-30.0
CF Step 2.597000000 GHz uto Man								mm	Auronau -	madra	-30.0 -40.0
26.00000000 GHz CF Step 2.597000000 GHz			-						~~~~		
CF Step 2.59700000 GHz uto Man			-						Non-		-40.0

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 96 of 150

Channel Bandwidth: 10 MHz

KOM P	nt Spectr	. P.F	50	0 Q 🗥 DC				SENSE:INT]	/Hz_LC		07:40:43 A	M Jan 15, 2021	Frequency
	nter Fi				PI IF	NO: Wide * Gain:Low	Trig: F #Atter	ree Run 10 dB	Avg Typ Avg Hold		Mkr1 91.	062 kHz	Auto Tune
10 d Log	B/div	Re	offset f 8.43	dBm						1	-57.7	17 dBm	
-1.57	_	-							_				Center Freq 79.500 kHz
-11.6							-				-		Start Freq
-21.0				-	_		-				-		9.000 kHz
-31.6							1						Stop Freq 150.000 kHz
-41.6				-					A1			-43 00 dBm	CF Step 14.100 kHz
-61.6	Δ.	٨	. 14		nh.min	M	h and	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	the was	hylawy	with m	Antes	Auto Man
-71.6	1.00	y line	A.M.GI	Malar	W W	μηγ ^α ·	ally mon in .	and he he	MA	SI WA	Myn"	na Adard	Freq Offset 0 Hz
-81.6													
#Re	rt 9.00 s BW					#VB	W 3.0 Kł	iz*			174.0 ms		
Agile	nt Spectr	um An	alyzer -	Swept Si	.					STAT	us 🚹 DC Co	upled	
KOM P	nter Fi		50	0 Q 🗥 DC	MHZ	NO: Fast + Gain:Low	Trig: I	ree Run	Avg Typ Avg[Hold	RMS 8/100	07:40:48 A TRA	M Jan 15, 2021 Of 1 2 3 4 5 6 PE MUMUUUU ET A A A A A A	Frequency
10 d	B/div	Ref Re	Offset f 8.43	8.43 di dBm		Gain:Low	#Atter	10 dB			Mkr1 4.5		Auto Tune
-1.67	1			_									Center Freq 15.075000 MHz
-11.6		-		-									Start Freq
-21.0	8	-		-			-				-		150.000 kHz
-31.6				-	_			_				-33.00 dBm	Stop Freq 30.000000 MHz
-51.6	1		1										CF Step 2.985000 MHz
-61.6	1		1					_					2.985000 MHz Auto Man
-71.6		_	-1	-	_		-						Freq Offset 0 Hz
-81.6	MANAM		÷.	nutional	Vot-144	straficialisto	relation with	-المهاورية	Maryan Wighton	two-William		nime/jadates	
Sta #Re	rt 150 es BW	kHz 10 k	Hz			#VB	W 30 KH	z*			368.3 ms		
Agile	nt Spectr	um An	alvrer -	Swept S						STAT	us 🚹 DC Co	upled	
KOM P		. PD	50	0.Q A(000 G	NO: Fast =	Trig: F	sense ant	Avg Typ Avg Hold	ALIGNAUTO RMS	07:40:51 A TRA TY	M Jan 15, 2021 Cfl 1 2 3 4 5 6 PE MWWWWW	Frequency
10 d	B/div	Ref	Offset f 30.0	8.41 di 0 dBn	IF	Gain:Low	#Atter	a: 40 dB			^ Akr2 25.€	ETIA A A A A A	Auto Tune
20.0	1												Center Freq
10.0		21											13.015000000 GHz
0.00													Start Freq 30.000000 MHz
-10.0								_				-13.00 dP-	Stop Free
-20.0													26.00000000 GHz
-30.0	,		5				-			maria	,	mund	CF Step 2.597000000 GHz Auto Man
-40.0	have		and have		~******	man	-						FreqOffset
-50.0													0 Hz
-80.0													
	rt 30 N											6.00 GHz	

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 97 of 150

Agilent Spectrum Ana	alyzer - Swept SA	-	cance-mark	as 1/****		M lan 15, 202-	
Center Freq 7	79.500 kHz	PNO: Wide Tri IFGain:Low #A	g: Free Run ten: 10 dB	Avg Type: RMS Avg[Held: 9/100	TRA TY	M Jan 15, 2021 CE 1 2 3 4 5 6 RE MULLION RE A A A A A A	Frequency
10 dB/div Ref	Offset 8.43 dB f 8.43 dBm	IFGain:Low #3			Mkr1 90.		Auto Tune
-1.57							Center Freq 79.500 kHz
-11.6							Start Freq 9.000 kHz
-21.6							Stop Freq
-41.6			_			-43.00 etbe	150.000 kHz
-61.6		ll contra o		1			CF Step 14.100 kHz Auto Man
71.5 Journal W	and mary have	a wanter	valuer or 1	aroldy the areas	wake wash	an human	Freq Offset 0 Hz
-81.6							
Start 9.00 kHz #Res BW 1.0 k	kHz	#VBW 3.0	kHz*		Stop 1 2p 174.0 ms		
Agilent Spectrum Ane	alyzer - Swept SA						
Center Freq 1	15.075000 M		g: Free Run ten: 10 dB	Avg Type: RMS Avg[Hold: 8/100	UTIO 07:41:00 A TRA TY	CE 1 2 3 4 5 6 RE MUMMMM RT A A A A A A	Frequency
10 dB/div Ref	offset 8.43 dB f 8.43 dBm			,	Mkr1 11.0 -52.7	93 dBm	Auto Tune
-1.57							Center Freq 15.075000 MHz
-11.6							Start Freq 150.000 kHz
-31.6						-33.00 allen	Stop Freq
-41.6		▲1					30.000000 MHz
-61.6							CF Step 2.985000 MHz Auto Man
-71.6							Freq Offset 0 Hz
	erulapitenterusnetti	we represent many setter	olliandly. Warry bol	townerstandy on strul			
Start 150 kHz #Res BW 10 kH	Hz	#VBW 30	kHz*		Stop 3 p 368.3 ms status <u>1</u> DC Co		
Agilent Spectrum And Of RL 85 Center Freq 1	50 Q AC) GHz	SENSEINT	ALION/	UTO 07:41:03 /	M Jan 15, 2021	Frequency
Ref	Offset 8.41 dB		g: Free Run ten: 40 dB	Avg Type: RMS Avg[Held: 4/100	Mkr2 25.7	714 GHz	Auto Tune
10 dB/div Ref	f 30.00 dBm				-29.8	04 dBm	Center Freq
20.0 10.0 0							13.015000000 GHz
0.00							Start Freq 30.000000 MHz
-10.0						-13.00 dBm	Stop Freq 26.00000000 GHz
-20.0						and the second	CF Step 2.597000000 GHz Auto Man
-40.0	man man	-		man			
			-				Freq Offset 0 Hz
-50.0							
		#VBW 3.0			Stop 2 20 64.93 ms	26.00 GHz	

6,303	nt Spectre RL nter Fr	- P.P	50 2 /	DC-		58	NIEINT	Aug Ture	ALIGNAUTO	07:41:07 AM	4 Jan 15, 2021	Frequency
Ce	iter Fr			P IF	NO: Wide ++ Gain:Low	Trig: Fre #Atten: 1	e Run 0 dB	Avg Type Avg[Hold:		ikr1 90.0	39 kHz	
10	1B/div	Ref Of Ref 8	ffset 8.43 8.43 dB	3 dB m				r		-56.5	64 dBm	
-1.5	c	+										Center Freq 79.500 kHz
-11.	3	-										Start Freq
-21)	k	-										9.000 kHz
-31.	\$											Stop Freq 150.000 kHz
-41)	ř	+						-			-43.00 dBm	CF Step
-61					. 14							14.100 kHz Auto Man
-71)	mon	NW	Mm	wwwww	WYYW	Marin	Warn	New Web Colly	Whenth	mmym	republican	FreqOffset
-81.	·											0 Hz
	rt 9.00	kH2								Stop 16	0.00 kHz	
#Re	es BW	1.0 KH	z		#VBW	3.0 kHz	5	3		74.0 ms (1001 pts)	
	int Spectru	im Analyz	rzer - Swej	pt SA								y
Ce	nter Fr	eq 15	5.0750	00 MHz	NO: Fast ++ Gain:Low	-	e Run	Avg Type Avg[Hold:	8/100	07:41:12 AM TRAC TYN	1 2 3 4 5 6 E M	Frequency
10 (1B/div	Ref Of Ref 8	ffset 8.43 8.43 dB		Gain:Low	Potten: 1	0 00		м	kr1 17.8		Auto Tune
-1.5												Center Freq
-11.	s i	_										
-21)		_										Start Freq 150.000 kHz
-31	s	_									-33 00 dBm	Stop Freq
-412	é.	-						-				30.000000 MHz
-51.)	3	-								-		CF Step 2.985000 MHz Auto Man
-61	k			-								
-71)	* 	-				Λ						Freq Offset 0 Hz
-81.)	"Independent	et from and	etternere	himdharnah	er an	and and	alway	pales where its	huyeshared	antrollinger-book	or person of the second second	
	rt 150 k es BW		z		#VBW	30 kHz*	s.		Sweep 3	Stop 3 68.3 ms (0.00 MHz 1001 pts)	
MSG	of Specific	and A sector	the state	of SA					STATUS	DC Cou	pled	
6,00	nt Spectra RL nter Fr	. RF	50.9	00000 6	SHz		e Bun	Avg Type Avg[Hold:	RMS	07:41:16 AM TRAC TVI	123456	Frequency
		Ref Of	ffset 8.4		NO: Fast ++ Gain:Low	#Atten: 4	0 dB			™ kr2 25.7	14 GHz	Auto Tune
10 0	iB/div	Ref 3	30.00 d	Bm				1		-29.6	67 dBm	
20	, (1			-			-				Center Freq 13.015000000 GHz
10				1								Start Freq
0.0	-	-										30.000000 MHz
		+						-			-13.00 dBm	Stop Freq 26.00000000 GHz
-10	1										3	CESten
-20							m	m	m	man	mante	2.597000000 GHz Auto Man
-20)	1 1	mohen			and wanter the							
-20) -30) -40)		ma			1993/00/00/00/00			-				Freq Offset
-20)			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~									Freq Offset 0 Hz

CO RL	RF SORADC		SENSEINT	A	IONAUTO 07:46	26 AM Jan 15, 2021	Frequency
Center Pro	eq 79.500 kHz	PNO: Wide	#Atten: 10 dB	Avg Type: Avg[Hold: 8		TYPE A A A A A A	
10 dB/div	Ref Offset 8.43 dB Ref 8.43 dBm	9. 			-5	90.357 kHz 8.926 dBm	
-1.57							Center Freq 79.500 kHz
-11.6				_			
-21.6							Start Freq 9.000 kHz
-31.6				_			Stop Freq
-41.6	_			_		-#3.00 eBm	150.000 kHz
-51.6		_		A1.			CF Step 14.100 kHz
-61.6	Mananan	Martanante	MMMMM	MANNER	MROMANN A.	AN MAN AND	Auto Man
-71.5 MM	No 1 warmen M	vin al. 1	t vt -th -		1 A John Made	MA WWW	Freq Offset 0 Hz
-81.6							
Start 9.00 H #Res BW 1	kHz		3.0 kHz*			p 150.00 kHz	
MSG	NU ALL	#780	0.0 KHZ	5	STATUS 174.0 0		L
CO RL	m Analyzer - Swept SA RF SO Q DC		SENSEINT	A	IGNAUTO 07:46	:33 AM Jan 15, 2021	Frequency
Center Fre	eq 15.075000 M	PNO: Fast	Trig: Free Run #Atten: 10 dB	Avg Type: Avg[Hold: 8	RM5 /100	TYPE AAAAAA	
10 dB/div	Ref Offset 8.43 dB Ref 8.43 dBm				Mk -5	r1 150 kHz 7.720 dBm	Auto Tune
-1.57							Center Freq
-11.6							15.075000 MHz
-21.6							Start Freq 150.000 kHz
-31.6						-33-00 dBm	
-41.6							Stop Freq 30.000000 MHz
-51.6 -1							CF Step
-61.6							2.985000 MHz Auto Man
-71.6							FreqOffset
-81.6		4.00	- North and an			*****	0 Hz
and the	participation and the	falla propriadorala	Kiryhtererreterer	vizing Ringhalanan a			
Start 150 k #Res BW 1	HZ IO KHZ	#VBW	30 kHz*	S	weep 368.3 r		
Agilent Spectrum	m Analyzer - Swept SA				STATUS 🚹 DC	Coupled	
CO RL	eq 13.0150000	00 GHz PNO: Fast -+	SENSE INT	Avg Type: Avg[Hold: 4	RMS	126 AM Jan 15, 2021 TRACE 1 2 3 4 5 6 TYPE MWWWWWW	Frequency
	Ref Offset 8.41 dB	IFGain:Low	#Atten: 40 dB	-	Mkr2 2	5.688 GHz	Auto Tune
10 dB/div	Ref 30.00 dBm				-3	0.071 dBm	
20.0	1						Center Freq 13.015000000 GHz
10.0							Start Freq
0.00							30.000000 MHz
		_		_		-13.00 dBm	Stop Freq
-10.0							26.00000000 GHz
-10.0						•	CF Step 2.597000000 GHz
-10.0					- meneren	mann	
			accurate and the second	m	man	multure	<u>Auto</u> Man
-30.0		hangen and a second	account of the second			and all and a second	
-30.0 -40.0					,		Auto Man Freq Offset

💭 R L RF 50 Q 🧥	SA DC SENSE:INT	ALIGNAUTO	07:46:40 AM Jan 15, 2021	Frequency
Center Freq 79.500 kł	Trig: Free Run IFGain:Low #Atten: 10 dB	Avg Type: RMS Avg[Held: 9/100	TRACE 1 2 3 4 5 6 TYPE MUMMMM DET A A A A A A	
10 dB/div Ref 8.43 dBn	dB n	м	-57.442 dBm	Auto Tune
-1.57				Center Freq
-11.6				79.500 kHz
-21.6				Start Freq 9.000 kHz
-31.6				
-41.6			-43-00 allen	Stop Freq 150.000 kHz
-51.6				CF Step
		Reparate .		14.100 kHz Auto Man
TIS MALANAMANA	man Manager And Mary Mary Mary	Manufacture on March Margare	www.marker haren 16	Freq Offset
				0 Hz
-81.6				
Start 9.00 kHz #Res BW 1.0 kHz	#VBW 3.0 kHz*		Stop 150.00 kHz 4.0 ms (1001 pts)	
MSG		STATUS	DC Coupled	
Agilant Spectrum Analyzer - Swept Of RL RF 509 A Center Freq 15.07500	O MH2	ALIGNAUTO Avg Type: RMS	07:46:45 AM Jan 15, 2021 TRACE 1: 2:3:4:5:6	Frequency
Conter 1184 10.07500	PNO: Fast +++ Trig: Free Run IFGain:Low #Atten: 10 dB	Avg Type: RMS Avg Held: 8/100	TRACE 1 2 3 4 5 6 TYPE MUMANA DET A A A A A A	Auto Tune
10 dB/div Ref 8.43 dBn	dB n		Mkr1 150 kHz -59.709 dBm	Auto Tune
-1.57				Center Freq 15.075000 MHz
-11.6				15.075000 MHz
				Start Freq 150.000 kHz
-21.6				
-31.6			-33.00 dBm	Stop Freq 30.000000 MHz
-41.6				CF Step
-51.6				2.985000 MHz Auto Man
-61.6				Freq Offset
.716				0 Hz
-81.6 - Working and another approximation	udiofernantiperinantaning-abilitienantenal partaenter	nitteller val vite och i frighten vite och	There is the second of the second second	
Start 150 kHz #Res BW 10 kHz	#VBW 30 kHz*	Sweep 36	Stop 30.00 MHz 8.3 ms (1001 pts)	
			DC Coupled	
MSG				
Agliant Spectrum Analyzer - Swept	0000 GHz	ALIONAUTO Avg Type: RMS	07:46:48 AM Jan 15, 2021 TRACE 1: 2:3:4:5:6	Frequency
MSG	AC SENSE:INT		07:46:48 AM Jan 15, 2021 TRACE 1 2 3 4 5 6 Tyte Museum DET A A A A A A	
Apilent Spectrum Analyzer - Swept At Rt Re Soc Center Freq 13.01500	AC SERVER INT 0000 GHz PNO: Fast IFGain:Low #Atten: 40 dB dB		07:46:48 AM Jan 15, 2021 TRACE [1:2 3 4 5 6 Tryle MWWWW Det A A A A A r2 25.818 GHz -30.281 dBm	Frequency Auto Tune
Aglent Spectrum Analyzer, Swept Mar Rt 200 200 Center Freq 13.01500 Ref Offset 8.41 Log Ref 30.00 dB	AC SERVER INT 0000 GHz PNO: Fast IFGain:Low #Atten: 40 dB dB		r2 25.818 GHz	Auto Tune Center Freq
USC ACTION Analyzer, Supplementary Supplemen	AC SERVER INT 0000 GHz PNO: Fast IFGain:Low #Atten: 40 dB dB		r2 25.818 GHz	Auto Tune
USC	AC SERVER INT 0000 GHz PNO: Fast IFGain:Low #Atten: 40 dB dB		r2 25.818 GHz	Auto Tune Center Freq 13.01500000 GHz Start Freq
Msc Applent Spectrum Analyzer, Sherp (1) Spectrum Analyze	AC SERVER INT 0000 GHz PNO: Fast IFGain:Low #Atten: 40 dB dB		r2 25.818 GHz	Auto Tune Center Freq 13.015000000 GHz
Msc Applient Spectrum Analyzer, Sweyd Sweyd Sweyd Spectrum Analyzer, Sweyd S	AC SERVER INT 0000 GHz PNO: Fast IFGain:Low #Atten: 40 dB dB		r2 25.818 GHz	Auto Tune Center Freq 13.01500000 GHz Start Freq
Addina Spectrum Analyzer - Sweyd Addina Spectrum Analyzer - Sweyd Ref 200 Center Freq 13.01500 Center Freq 13.01500 Ref Offset 8.41 10 dB/div Ref 30.00 dB 20 0 10 0 10 0 -10 0 -20 0	AC SERVER INT 0000 GHz PNO: Fast IFGain:Low #Atten: 40 dB dB		r2 25.818 GHz -30.281 dBm	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz CF Step
Addin 5 section Analyzer - Sweet Addin 5 section Analyzer - Sweet Ref Offset 8.41 10 dB/div Ref 30.00 dB 20 0 10 0 -10 0 -30 0 -30 0	AC SERVER INT 0000 GHz PNO: Fast IFGain:Low #Atten: 40 dB dB		25.818 GHz -30.281 dBm	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq
Addin 5 section Analyzer . Swept Addin 5 section Analyzer . Swept 8 R	AC SERVER INT 0000 GHz PNO: Fast IFGain:Low #Atten: 40 dB dB		25.818 GHz -30.281 dBm	Auto Tune
10 BH/div Ref Offset 8.41 10 BH/div Ref Offset 8.41 10 BH/div Ref Offset 8.41 10 Div Div 200	AC SERVER INT 0000 GHz PNO: Fast IFGain:Low #Atten: 40 dB dB		25.818 GHz -30.281 dBm	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 26.0000000 GHz 2.597000000 GHz
Addin 5 section Analyzer . Swept Addin 5 section Analyzer . Swept 8 R	AC SERVER INT 0000 GHz PNO: Fast IFGain:Low #Atten: 40 dB dB		25.818 GHz -30.281 dBm	Auto Tune Center Freq 13.01500000 GHz Start Freq 26.0000000 GHz 25.597000000 GHz 2.597000000 GHz Auto Man

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 101 of 150

CO RL RF	lyzer - Swept SA	SENSE INT		PSK_1RB#49	
Center Freq 79	9.500 kHz PNO: Wide IFGain:Low	Trig: Free Run	Avg Type: RMS Avg[Hold: 8/100	TRACE 123456 TYPE MULLION	Frequency
10 dB/div Ref 0	offset 8.43 dB 8.43 dBm			Mkr1 84.012 kHz -57.310 dBm	Auto Tune
-1.57					Center Freq 79.500 kHz
-11.6					
-21.6					Start Freq 9.000 kHz
-31.6					Stop Freq
-41.6				-43.00 elles	150.000 kHz
-51.6		11-			CF Step 14.100 kHz
-61.6	how how the way	un momentaria	Man way was a way way	Was work the man	<u>Auto Man</u>
-71.5 MY LAY MY W	A read we want to be	Ver		A AMA INA AMAINA	Freq Offset 0 Hz
-81.6					
Start 9.00 kHz				Stop 150.00 kHz	
#Res BW 1.0 kH	#	BW 3.0 kHz*		174.0 ms (1001 pts)	
Agilent Spectrum Analy	50 g 🔥 DC	SENSEINT	ALIGNAUTO	07:46:57 AM Jan 15, 2021	Frequency
Center Freq 1	5.075000 MHz PNO: Fast IFGain:Low	Trig: Free Run #Atten: 10 dB	Avg Type: RMS Avg Held: 8/100	TRACE 1 2 3 4 5 6 TYPE MUMMUM DET A A A A A A	
10 dB/div Ref 0	0ffset 8.43 dB 8.43 dBm			Mkr1 150 kHz -57.037 dBm	Auto Tune
-1.57					Center Freq
-11.6					15.075000 MHz
-21.6					Start Freq 150.000 kHz
-31.6				-33.00 eBm	
-41.6					Stop Freq 30.000000 MHz
-51.6 1					CF Step
-61.6					2.985000 MHz Auto Man
-71.6					Freq Offset
-81.6	and a second state of the second	an all has real an advertision of the state of the	Andersonanderschilden	and the second standing	0 Hz
- Heltel dese	and an and a standa	and the sector of the los			
Start 150 kHz		BW 30 kHz*			
Start 150 kHz #Res BW 10 kH	iz #Vi			Stop 30.00 MHz 368.3 ms (1001 pts)	
#Res BW 10 kH		1	STA	368.3 ms (1001 pts)	
#Res BW 10 kH	vzer - Swept SA 150 0 AC 3.015000000 GHz PN0: Fast	SENSE INT	STA	368.3 ms (1001 pts) TUS 1 DC Coupled 07:47:00 AM Jan 15, 2021 TRACE 1 2 3 4 5 6 Types	Frequency
#Res BW 10 kH	yzer - Swept SA 900 Ac 3.015000000 GHz PHO: Fast IFGain:Low Offset 8.41 dB	SENSE INT	ALIONAUTE Avg Type: RMS Avg[Hold: 4/100	368.3 ms (1001 pts) UIS C Oupled 07:47:00 AM Jan 15, 2021 TRACE [1:23+56 TYPE [MWWWW DET] A A A A A Mkr2 25.688 GHz	Frequency Auto Tune
#Res BW 10 kH	17/07 - 5/wept SA 50 Q AC 3.015000000 GHz PNO: Fast IFGain:Low	SENSE INT	ALIONAUTE Avg Type: RMS Avg[Hold: 4/100	368.3 ms (1001 pts) Trus DC Coupled 007:47:00 AM Jan 15, 2021 TRACE 1123 4 5 6 True Link A A A A A	Auto Tune
Aginal Spectrum Analy Center Freq 13 10 dB/div Ref 3 20 0	yzer - Swept SA 900 Ac 3.015000000 GHz PHO: Fast IFGain:Low Offset 8.41 dB	SENSE INT	ALIONAUTE Avg Type: RMS Avg[Hold: 4/100	368.3 ms (1001 pts) UIS C Oupled 07:47:00 AM Jan 15, 2021 TRACE [1:23+56 TYPE [MWWWW DET] A A A A A Mkr2 25.688 GHz	
#Res BW 10 kH	yzer - Swept SA 900 Ac 3.015000000 GHz PHO: Fast IFGain:Low Offset 8.41 dB	SENSE INT	ALIONAUTE Avg Type: RMS Avg[Hold: 4/100	368.3 ms (1001 pts) UIS C Oupled 07:47:00 AM Jan 15, 2021 TRACE [1:23+56 TYPE [MWWWW DET] A A A A A Mkr2 25.688 GHz	Auto Tune Center Freq 13.01500000 GHz Start Freq
#Res BW 10 kH Usa Applient Spectrum Analy Center Freq 13 200	yzer - Swept SA 900 Ac 3.015000000 GHz PHO: Fast IFGain:Low Offset 8.41 dB	SENSE INT	ALIONAUTE Avg Type: RMS Avg[Hold: 4/100	368.3 ms (1001 pts) UIS C Oupled 07:47:00 AM Jan 15, 2021 TRACE [1:23+56 TYPE [MWWWW DET] A A A A A Mkr2 25.688 GHz	Auto Tune Center Freq 13.015000000 GHz
#Res BW 10 kH Uso1 Applicit Spectrum Analy Center Freq 13 Cod B/div Ref 3 200 1000	yzer - Swept SA 900 Ac 3.015000000 GHz PHO: Fast IFGain:Low Offset 8.41 dB	SENSE INT	ALIONAUTE Avg Type: RMS Avg[Hold: 4/100	368.3 ms (1001 pts) UIS C Oupled 07:47:00 AM Jan 15, 2021 TRACE [1:23+56 TYPE [MWWWW DET] A A A A A Mkr2 25.688 GHz	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq
#Res BW 10 kH viso	yzer - Swept SA 900 Ac 3.015000000 GHz PHO: Fast IFGain:Low Offset 8.41 dB	SENSE INT	ALIONAUTE Avg Type: RMS Avg[Hold: 4/100	368.3 ms (1001 pts) UIS C Oupled 07:47:00 AM Jan 15, 2021 TRACE [1:23+56 TYPE [MWWWW DET] A A A A A Mkr2 25.688 GHz	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz
#Res BW 10 kH viso1	yzer - Swept SA 900 Ac 3.015000000 GHz PHO: Fast IFGain:Low Offset 8.41 dB	SENSE INT	ALIONAUTE Avg Type: RMS Avg[Hold: 4/100	368.3 ms (1001 pts) UIS C Oupled 07:47:00 AM Jan 15, 2021 TRACE [1:23+56 TYPE [MWWWW DET] A A A A A Mkr2 25.688 GHz	Auto Tune Center Freq 13.01500000 GHz Start Freq 26.0000000 GHz 26.0000000 GHz 25.59700000 GHz
#Res BW 10 kH viso	yzer - Swept SA 900 Ac 3.015000000 GHz PHO: Fast IFGain:Low Offset 8.41 dB	SENSE INT	ALIONAUTE Avg Type: RMS Avg[Hold: 4/100	368.3 ms (1001 pts) UIS C Oupled 07:47:00 AM Jan 15, 2021 TRACE [1:23+56 TYPE [MAXWAWS DET A A A A A Mkr2 25.688 GHz	Auto Tune
#Res BW 10 kH Uss	yzer - Swept SA 900 Ac 3.015000000 GHz PHO: Fast IFGain:Low Offset 8.41 dB	SENSE INT	ALIONAUTE Avg Type: RMS Avg[Hold: 4/100	368.3 ms (1001 pts) UIS C Oupled 07:47:00 AM Jan 15, 2021 TRACE [1:23+56 TYPE [MAXWAWS DET A A A A A Mkr2 25.688 GHz	Auto Tune Center Freq 13.01500000 GHz Start Freq 26.0000000 GHz 26.0000000 GHz 25.59700000 GHz
#Res BW 10 kH Usci minipage Applied Spectrum Analy minipage Center Freq 13 minipage 200 minipage 300 minipage 400 minipage	yzer - Swept SA 900 Ac 3.015000000 GHz PHO: Fast IFGain:Low Offset 8.41 dB	SENSE INT	ALIONAUTE Avg Type: RMS Avg[Hold: 4/100	368.3 ms (1001 pts) UIS C Oupled 07:47:00 AM Jan 15, 2021 TRACE [1:23+56 TYPE [MAXWAWS DET A A A A A Mkr2 25.688 GHz	Auto Tune Center Freq 13.01500000 GHz Start Freq 26.0000000 GHz CF Step 2.59700000 GHz Auto Man

Center Freq 79.500 kHz	PNO: Wide	ALIGNAUTO Avg Type: RMS Avg[Held: 8/100	TRACE 1 2 3 4 5 6	Frequency
Ref Offset 8.43 dB 10 dB/div Ref 8.43 dBm Log	PNO: Wide +++ Trig: Free Run IFGain:Low #Atten: 10 dB		Vkr1 72.027 kHz -57.356 dBm	Auto Tune
-1.57				Center Freq 79.500 kHz
-11.6				Start Freq 9.000 kHz
-31.6				Stop Freq
-41.6	A1		-43.00 dBn	CF Step
-01.0 -71.0 Walnung WMM Mark	man white man	mmmm	Warrantermon	14.100 kHz Auto Man Freq Offset
-71.6 N/ W N WAR				0 Hz
Start 9.00 kHz #Res BW 1.0 kHz	#VBW 3.0 kHz*	Sweep	Stop 150.00 kHz 174.0 ms (1001 pts)	
MSG Agilent Spectrum Analyzer - Swept SA			us 🚹 DC Coupled	
00 RL ⊯ 500∆∞ Center Freq 15.075000 M	HZ PNO: Fast +++ IFGain:Low #Atten: 10 dB	Avg Type: RMS Avg Hold: 8/100	07:47:54 AM Jan 15, 2021 TRACE 1 2 3 4 5 6 Tyte Museumo DET A A A A A A	Frequency
10 dB/div Ref Offset 8.43 dB Log			Mkr1 150 kHz -59.097 dBm	Auto Tune
-1.57				Center Freq 15.075000 MHz
-11.6				Start Freq 150.000 kHz
-31.6			-33.00 dBm	Stop Freq 30.000000 MHz
-41.6				CF Step 2.985000 MHz
-61.6				Auto Man Freq Offset
-71.6		10. L. And M. L. Martin & L. Martin and M. Martin and Martin and Martin and Martin and Martin and Martin and Ma	Samuelant Anton Part Marriellan	0 Hz
Start 150 kHz #Res BW 10 kHz	#VBW 30 kHz*		Stop 30.00 MHz 368.3 ms (1001 pts)	
MSG Agilent Spectrum Analyzer - Swept SA			us 🚹 DC Coupled	
Center Freq 13.0150000	PNO: Fast +++ IFGaint.ew #Atten: 40 dB	Avg Type: RMS Avg Held: 4/100	07:47:57 AM Jan 15, 2021 TRACE 1: 2:3 4:5 6 Tyte Mutatuto Det A A A A A A	Frequency
10 dB/div Ref Offset 8.41 dB Ref 30.00 dBm		N	1kr2 25.740 GHz -30.195 dBm	Auto Tune
20.0				Center Freq 13.015000000 GHz
10.0				Start Freq 30.000000 MHz
-10.0			-13.00 dBm	Stop Freq
		1 1		26.00000000 GHz
-20.0			3	CF Step
	- monument			CF Step 2.597000000 GHz <u>Auto</u> Man Freq Offset

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 103 of 150

Agilent Spectrum Analyzer - S		weather the second		
Center Freq 79.500	0 kHz Service	Avg Type: RMS Run Avg Held: 9/100	07:40:01 AM Jan 15, 2021 TRACE 1 2 3 4 5 6 TYPE MMMMMM DET A A A A A A	Frequency
10 dB/div Ref 0ffset 8			/kr1 85.986 kHz -57.311 dBm	Auto Tune
-1.57				Center Freq
-11.6				79.500 kHz
-21.6				Start Freq 9.000 kHz
-31.6			i	Stop Freq
-41.6			-43.00 dBn	150.000 kHz
-51.6		∲ ¹		CF Step 14.100 kHz Auto Man
TIG MAN MAN	Man Miller Marthan Martha	wall was the way	Win monthly my	Freq Offset
-81.6			· ·	0 Hz
Start 9.00 kHz			Stop 150.00 kHz	
#Res BW 1.0 kHz	#VBW 3.0 kHz*		174.0 ms (1001 pts)	
Agilant Spectrum Analyzer - S Of RL RF SO	0.9 🔥 DC SEN	ALIONAUTO	07:40:06 AM Jan 15, 2021	
Center Freq 15.07	5000 MHz PNO: Fast +++ IFGain:Low #Atten: 10	Avg Type: RMS Run Avg Hold: 8/100 dB	TRACE 1 2 3 4 5 6 TYPE MUMANUM DET A A A A A A	Frequency
10 dB/div Ref 8.43	8.43 dB dBm		Mkr1 150 kHz -56.417 dBm	Auto Tune
-1.57				Center Freq 15.075000 MHz
-11.6				Start Freq
-21.6			<u> </u>	150.000 kHz
-31.6			-33.00 dBn	Stop Freq 30.000000 MHz
-41.6				CF Step
-61.6				2.985000 MHz Auto Man
-71.6				Freq Offset 0 Hz
-81.6 Horanapalatelanting	A. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	++++++++++++++++++++++++++++++++++++++	Construction of the state	0 Hz
Start 150 kHz	#VBW 30 kHz*		Stop 30.00 MHz	
#Res BW 10 kHz	#VBW 30 KHZ*		368.3 ms (1001 pts)	
Agilant Spectrum Analyzer 5 Of RL RF 50 Center Freq 13.015	5000000 GHz	ALIONAUTO Avg Type: RMS Run Avg Hold: 4/100	07:48:09 AM Jan 15, 2021 TRACE 1:2 3 4 5 6 TYPE MWAAAAAA	Frequency
Ref Offset 8	IFGain:Low #Atten: 40	dB	kr2 25.714 GHz	Auto Tune
10 dB/div Ref 30.00	0 dBm		-29.857 dBm	Center Freq
20.0				13.015000000 GHz
10.0				Start Freq 30.000000 MHz
				30.00000 MH2
10.0			-13.00 dBm	Stop Freq 26.00000000 GHz
-10.0				26.0000000 GHz
-10.0				CF Step
-10.0		and the second second		
-10.0	and the second sec		******	CF Step 2.597000000 GHz
-10.0 -20.0 -30.0 -40.0				CF Step 2.597000000 GHz Auto Man Freq Offset