SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD.

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Board Processor Proce	LX/	RL	RE	= 50 Q	N DC		SEM	ISE:INT		LIGNAUTO	08:55:09 AM	1 Aug 20, 2019	Frequency
Mini 47.070 kHz Alto Tune 0.0000 Circle 5.8 dBm 0.0000 Circle 5.8 dBm 0.0000 Circle 5.8 dBm 0.00000 Circle 5.8 dBm 0.00000 Circle 5.8 dBm 0.00000 Circle 5.8 dBm 0.000000 Circle 5.8 dBm 0.000000 Circle 5.8 dBm 0.000000 Circle 5.8 dBm 0.000000 Circle 5.8 dBm 0.000000 Circle 5.8 dBm 0.000000 Circle 5.8 dBm<	Ce	ente	r Freq	79.500		IO: Wide 🔸 Sain:Low	Trig: Free #Atten: 10	Run dB	Avg Type Avg Hold:		DE		
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and a	-21	.4											
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Stort 0.00 HHz #Res BW 10 HKz #VBW 3.0 KHz* Storp 150.00 HKz Storp 174.00 RM 400.000 (Center Freq 15.075000 HKz Storp 100 KHz Prequency Additional and the store in		1.1	hur ch	A. M. Ma	*****	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	e de la colore		-	, y		an Adama	
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M H H H DO G AC ALXIALITO Description Description Frequency Center Freq 13.015000000 GHz Tigs Tigs Avg Type: RMS Avg Type: RMS MRCI 23.3.63 Frequency Micro Ref Offset 7.38 dB Micro Micro Micro Micro Auto Tune 0 dB/div Ref Offset 7.38 dB Micro Center Freq 30.041 dBm Auto Tune 0 dB/div Ref 30.00 dBm -30.641 dBm -30.641 dBm -30.641 dBm Start Freq 0 dB/div Ref 30.00 dBm -30.00000 GHz -30.00000 GHz Start Freq 30.000000 GHz 0 d0 -10 -10 -10 -10.0000 GHz -30.000000 GHz Start Freq 0 d0 -00 -00 -00 -00 -30.00000 GHz -30.000000 GHz -30.000000 GHz 0 d0 -00 -00 -00 -00 -00 -30.00000 GHz -30.000000 GHz 0 d0 -00 -00 -00 -00 -00 -30.00000 GHz -30.00000 GHz 0 d0 -00 -00 -00 -00 -00 -00 -30.0000 GHz 0 d0 -00 -00 -00 -00 -00 -00	Agi	lent Sp				erk Spectrum An-				w t			6:55 AM
Ref Offeet 7.98 dB Mkr2 25.714 GHz -30.641 dBm Auto Tune 0 g			r Freq	13.0150	AC 00000 G P	Hz NO:Fast ↔	Trig: Free	Run	Avg Type Avg Hold:	LIGNAUTO RMS 4/100	08:55:18 AM	E 1 2 3 4 5 6	Frequency
Log Center Freq 200 1			Ret	f Offset 7.9	8 dB	Sain:Low	#Atten: 40	dB		м	kr2 25.7	14 GHz	Auto Tune
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-60.0			pros	1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.		a far an							
Start 30 MHz Stop 26.00 GHz	-60	.0											0 Hz
#Poo PW(1.0 MHz #)/PW(2.0 MHzt Duron 61.02 ms (1001 mt)	St	art 3	BO MHZ								Stop 2	6.00 GHz	
#Res BW 1.0 MHz #VBW 3.0 MHz* Sweep 64.93 ms (1001 pts) #J start Cold Cold Cold Cold Cold Cold Cold Cold	#R	es E	3W 1.0					•	5		4.93 ms (1001 pts)	

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SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD.

Autorn Aunityze / Swegt MA Swegt MY Autor Turne Autor Turne Frequency Frequency Frequency Frequency Frequency Frequency Frequency Autor Turne
Centred Freq (JS.500 KHz) Trig: Free Run Broamin.tow Avgittedia 9/100 Witk 1 90.367 kHz Auto Ture 10 dB/div. Ref 8.58 dB -61.284 dBm -61.284 dBm Center Freq 70.500 kHz Center Freq 9.000 kHz 114 -10 -10 -10 -10 -10 -10 114 -10 -10 -10 -10 -10 -10 114 -10 -10 -10 -10 -10 -10 114 -10 -10 -10 -10 -10 -10 114 -10 -10 -10 -10 -10 -10 114 -10 -10 -10 -10 -10 -10 114 -10 -10 -10 -10 -10 -10 -10 114 -10
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-1.42 -1.42
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21.4 31.4 9.000 kHz 31.4 31.4 31.4 41.4 41.4 <td< td=""></td<>
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61.4
i01.4 i1 intermediate
-01.4 -01.4
B1-4
#Res EW 1.0 kHz #VBW 3.0 kHz* Sweep 174.0 ms (1001 pts) Image: Start Frequency Auto Tune Image: Start Frequency Image: Start Frequency Image: Start Frequency Image: Start Frequency Auto Tune Image: Start Frequency Image: Start Frequency Image: Start Frequency Image: Start Frequency Auto Tune Image: Start Frequency Image: Start Frequency <td< td=""></td<>
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M IP So d D C Serescivit Autonation Descendent Augo 2019 Frequency Center Freq 15.075000 MHz IFGainLow Trig: Free Run AvgIHeid: 8/100 Avg Type: RNS Brock Intel [2.3.4.5] Frequency Ref Offset 8.58 dB Mkr1 150 kHz -60.045 dBm Center Freq 16.075000 MHz 1.42
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-1.42 15.075000 MHz -1.44 15.075000 MHz -1.14 15.07500 MHz
-21.4
30,00000 MHz
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-21.4 Tradelarth 1920 dering mar 1940 bertrach have a rain grade and the second war and a low of the second product and the second produc
Start 150 kHz Stop 30.00 MHz #Res BW 10 kHz #VBW 30 kHz* Sweep 368.3 ms (1001 pts)
Applent Spectrum Analyzer - Swept SA Select Desktop Select Desktop Select Att Analyzer Select
Center Freq 13.015000000 GHz Avg Type: RMS TRACE 2.3.4.5.6 Frequency
Ref Offset 7.98 dB Mkr2 25.610 GHz Auto Tune
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0.00 Start Freq 30.000000 MHz
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-20.0 26.00000000 GHz
-30.0 CF Step 2.59700000 GHz Auto Man
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Start 30 MHz Stop 26.00 GHz
Start 30 MHz Stop 20,00 GHz #Res BW 1.0 MHz #VBW 3.0 MHz* Stop 20,00 GHz Stop 20,00 GHz #Res BW 1.0 MHz #VBW 3.0 MHz* Stop 20,00 GHz Stop 20,00 GHz #Induct Spectrum Annual Stop 20,00 GHz

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SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD.

CSE Test Graph(s) (Channel Bandwidth: 3 MHz)_LCH_16QAM
Aglent Spectrum Analyzer - Swept SA
PRO_Wride ++ Trig: Free Run Avg Heid: 8/100 rvte hiuuuuuu IFGaintow #Akten: 10 dB certa Aa Aa
Ref Offset 8,58 dB Mkr1 90,639 kHz Auto Tune 10 dB/div Ref 8,58 dBm -58,437 dBm
Center Freq
1.1.2 79.500 kHz
-21.4 Start Freq 9.000 kHz
-31.4 -41.4
-51.4 CF Step 14.100 kHz
-61.4 Man What What was a war war war war war war war war war w
771.4 Freq Offset 0 Hz
-81.4
Start 9.00 kHz Stop 150.00 kHz
#Res BW 1.0 kHz #VBW 3.0 kHz* Sweep 174.0 ms (1001 pts) ## start Image: Comparison of the start start Image: Comparison of the start start start Image: Comparison of the start
Agilent Spectra Analyzer - Swept SA 00 R L 8F I 50 9 A DC SENSE:INTI ALKSNAUTO (08:54:33 AM Au; 20. 2019
Center Freq 15.075000 MHz Avg Type: RMS TRACE 12.2.4.5.6 Frequency PN0: Fast Trig: Free Run KvgHold: 8/100 Type: RMS Certification (12.2.4.5.6 Frequency)
Ref Offset 8.58 dB Mkr1 150 kHz Auto Tune 10 dB/div Ref 8.58 dBm -60.286 dBm
Log Center Freq
-1.42
-11.4 Start Freq 150.000 kHz
-31.4
CF Step
-0.14 1 161.4 - 2.985000 MHz Auto Man
.71.4 Freq Offset
-81.4 When internet and internet and internet of the second of the secon
Start 150 kHz Stop 30.00 MHz
#Res BW 10 kHz #VBW 30 kHz* Sweep 368.3 ms (1001 pts) #Joint @ C @ @ 0 @ Magnet Spectrum Area @ C @ @ C @ @ 0 @ Msg. #Msg.
 Agilent Spectrum Analyzer - Swept SA
Center Freq 13.015000000 GHz Avg Type: RMS TRACE [2.3.4.5.6 Frequency Trig: Free Run Avg Hold: 4100 Type (Mwwww
Ref Offset 7 98 dB Mkr2 25.688 GHz Auto Tune
Lög Center Freq
20.0 13.015000000 GHz
-10.0
-20.0 -30.0
30.0 40.0
FreqOffset
-80.0 O Hz
Start 30 MHz Stop 26.00 GHz

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SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD.

		CS	SE Tes	t Grap	oh(s) ((Chann	el Ban	dwidth	: 3 MH	lz)_M	CH_16	QAM
LX/	RL	Spectrum A	nalyzer - Swe	pt SA		SEN	/SE:INT		UICHAUTO			
Ce	ente	er Freq	79.500		IO: Wide 🔸 Sain:Low	Trig: Free #Atten: 10	Run dB	Avg Type Avg Hold:	8/100	TRACE TYPE DE	Aug 20, 2019	Frequency
10 c	dB/	div Re	of Offset 8.5 of 8.58 dE	8 dB	sain:Low	pricen. R			м	kr1 90.4 -60.63	98 kHz 88 dBm	Auto Tune
-1.43												Center Freq 79.500 kHz
-11	.4 —											Start Freq
-21	.4 —											9.000 kHz
-31.											-43.00 dBm	Stop Freq 150.000 kHz
-61												CF Step 14.100 kHz
-61	.4 -	/www.www.h	a di an	. MARLAND	Mare Maron	w 174. 19	1 1	ahulla		Munner		Auto Man
-71	.4 Å	/°'V ' W	Manu Ma A	eren al muh	.∖vwr.	4.1W. 14.1 /	N LANN V	אע וייזעי עיי	∿nv™\\W	N WWWWWW	Ym Awd.	Freq Offset 0 Hz
-81.4	.4											
#Re	es	9.00 kH BW 1.0	kHz			3.0 kHz*				74.0 ms (1		
Agile	lent :	Spectrum A	nalyzer - Swe	pt SA	lent Spectrum An					earch Desktop	۶	🔌 🔍 🔒 🗩 🔞 6:55 AM
Ce	ente	er Freq	15.0750	00 MHz PI	NO: Fast 🔸			Avg Type Avg Hold:	ERMS 8/100	DB:55:57 AM TRACE TYPE DE	Aug 20, 2019	Frequency
10 c	dB/	Re div Re	of Offset 8.5 of 8.58 dE							Mkr1 1 -62.97	50 kHz 78 dBm	Auto Tune
-1.42												Center Freq 15.075000 MHz
-11	.4 —											Start Freq
-21.4	.4 —											150.000 kHz
-31											-33.00 dDm	Stop Freq 30.000000 MHz
-61.												CF Step 2.985000 MHz
-61	.4	1										Auto Man
-71	.4 —											Freq Offset 0 Hz
-81.4	4	Hillsweigtharity	Annound	Mappins laperation	hter and the second	ntantanyaran	withinger-rillyited-t	where the second	malidelwelge	www.	han an a	
#R	es	150 kHz BW 10 I	kHz			30 kHz*		5		68.3 ms (1		
Agile	lent :		nalyzer - Swe		lent Spectrum An					earch Desktop		🛓 🌾 🎒 🔎 🔯 8:55 AM
LX/	RL	R	^{ε 50 Ω} 13.0150	AC 00000 G	iHz NO:Fast ↔	SEM	Run	Avg Type Avg Hold:	ALIGNAUTO RMS 4/100	08:56:00 AM TRACE TYPE	Aug 20, 2019 1 2 3 4 5 6 MWWWWWWW A A A A A A	Frequency
10.4	dB'	Re div P4	ef Offset 7.9 ef 30.00 d	8 dB	NO: Fast ↔ Sain:Low	#Atten: 40) dB			r2 25.6		Auto Tune
10 g 20.4												Center Freq 13.015000000 GHz
10.		\1										
0.0	-00											Start Freq 30.000000 MHz
-10.0	.0										-13.00 dDm	Stop Freq 26.00000000 GHz
-20.0											2	
-30.0			weeky m			and the second	- Alana	and the second	بهممويسين	******	mer free for the	CF Step 2.597000000 GHz <u>Auto</u> Man
-50.0	r	and the second			her and the							Freq Offset 0 Hz
-60.1	.0											
Sta	L art	30 MHz BW 1.0				3.0 MHz				Stop 26 4.93 ms (1	5.00 GHz	

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SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD.

	CSE Test Gr	aph(s) (Channel Bar	ndwidth: 3 Mł	Hz)_HCH_160	QAM	
LX/ RL	Spectrum Analyzer - Swept SA	SENSE:INT	ALIGN AUTO	08:57:17 AM Aug 20, 2019 TRACE 1 2 3 4 5 6 TYPE MWWWWW	Frequency	
Cent	er Freq 79.500 kHz	PNO: Wide 🔸 Trig: Free Run IFGain:Low #Atten: 10 dB	Avg Type: RMS Avg Hold: 9/100	DETIAAAAAA	Auto Tune	
10 dB	Ref Offset 8.58 dB div Ref 8.58 dBm		IV	1kr1 19.857 kHz -60.103 dBm		
-1.42					Center Freq 79.500 kHz	
-11.4						
-21.4 -					Start Freq 9.000 kHz	
-31.4 -				i	Stop Freg	
-41.4				-43.00 dBm	150.000 kHz	
-61.4 -	•1			I	CF Step 14.100 kHz	
-61.4	Man M. Ann Lan	von many many and	han marking and	40 - 00	Auto Man	
-71.4 -	uting y yr i yr arwyr	A A A LINA A LIN AMALIAL	An A MORTHAN	VV VV V WWWWWWWWW	Freq Offset 0 Hz	
-81.4 -						
Start #Res	9.00 kHz BW 1.0 kHz	#VBW 3.0 kHz*	Sween 1	Stop 150.00 kHz 74.0 ms (1001 pts)		
🤳 st	tart 🛛 🗠 🖉 🛤 💁 📑			Search Desktop	🔨 🏭 🔎 🕲 8:57 AM	
IXI BL	Spectrum Analyzer - Swept SA RF 50 Q ADC Ser Freq 15.075000 MH	SENSE:INT	ALIGNAUTO Avg Type: RMS	08:57:22 AM Aug 20, 2019 TRACE 1 2 3 4 5 6	Frequency	
Cont		PNO: Fast +++ Trig: Free Run IFGain:Low #Atten: 10 dB	Avg Hold: 8/100	Mkr1 150 kHz	Auto Tune	
10 dB Log r	Ref Offset 8.58 dB div Ref 8.58 dBm			-60.056 dBm		
-1.42 -					Center Freq 15.075000 MHz	
-11.4 -					Ctort From	
-21.4 -					Start Freq 150.000 kHz	
-31.4				-00.00 dDm	Stop Freq	
-41.4					30.00000 MHz	
-51.4 -	1				CF Step 2.985000 MHz Auto Man	
-61.4						
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-81.4	^น ัทษาการเหล่านการเหล่าง	๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛	ที่สารการสารการสารการสารการสารการสารการสารการสาร	ตามอากการจุฬาวารโนรงการกุกุลง		
Start #Res	150 kHz BW 10 kHz	#VBW 30 kHz*	Sweep 3	Stop 30.00 MHz 868.3 ms (1001 pts)		
		I Aglient Spectrum Ana	10 🦿	Search Desktop	🔹 🏦 🔎 🎯 8:57 AM	
LX/ RL	Spectrum Analyzer - Swept SA RF 50 Ω AC ter Freq 13.015000000	GHz	ALIGNAUTO Avg Type: RMS Avg Hold: 4/100	08:57:26 AM Aug 20, 2019 TRACE 1 2 3 4 5 6 TYPE M WWWWW DET A A A A A A	Frequency	
) GHZ PNO: Fast ↔→→ IFGain:Low #Atten: 40 dB		kr2 25.714 GHz	Auto Tune	
	i/div Ref Offset 7.98 dB			-30.876 dBm		
20.0					Center Freq 13.01500000 GHz	
10.0				Ii	Start Freq	
0.00 -				<u> </u>	30.000000 MHz	
-10.0				-13.00 dBm	Stop Freq	
-20.0					26.00000000 GHz	
-30.0			the state of the second second	amonthe and the second	CF Step 2.597000000 GHz <u>Auto</u> Man	
-40.0	montender and	man production of the second of the second of the			FreqOffset	
-50.0 -					0 Hz	
-60.0 -						
#Res	30 MHz BW 1.0 MHz	#VBW 3.0 MHz*		Stop 26.00 GHz 54.93 ms (1001 pts)		
- # y st	tart 🔵 🗠 🌈 🚳 🗠 🦷 👔	E Aglent Spectrum Ana	10 7	Search Desktop	🤹 着 🔎 🔞 8:57 AM	

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		(CSE T	est Gra	aph(s)	(Chanı	nel Ba	ndwidtl	h: 5 MI	Hz)_L(CH_QF	SK
()(RL	Spectrum	Analyzer - Sv RF 50 s	vept SA 2 AC	_	SEN	VSE:INT			08:57:59 AM	Aug 20, 2019	
		R	940.50 ef Offset 8 ef 10.00		Z PNO: Fast ↔ Gain:Low	Trig: Free #Atten: 20	e Run D dB	Avg Type: Avg Hold: (TRACE TYPE DET	123456 MMMMMM AAAAAA	Frequency Auto Tune
	0.00	Vdiv R	er 10.00							-02.10		Center Freq 940.500000 MHz
	10.0										ľ	Start Freq 921.000000 MHz
	20.0 30.0 -											Stop Freq
	40.0 50.0											960.000000 MHz CF Step 3.900000 MHz
	50.0	h.h.h.n.mu	MAUran	mannam	rlanghalaniatai	ามหน่งเห็นส	and reven	لالمعاجره المغرو	1 Indhinned	Murmhala	t	Auto Man
	70.0 30.0 -											Freq Offset 0 Hz
#	Res	921.00 BW 10	0 kHz			/ 300 kHz	*	S	weep 4.		001 pts)	
			alyzer - Swe		glent Spectrum Ar	18			10 🗘 Se			🤹 📙 🔎 😰 8:57 AM
	2.1	DE	50 Ω 15.0750	NDC OO MHz PI	NO: Fast 🔸	7	Run dB	Avg Type Avg Hold:	ALIGN AUTO : RMS 8/100	TRAC	MAug 20, 2019 E 1 2 3 4 5 6 MWWWWW T A A A A A A	Frequency
10 c Log	B/di	Ref iv Ref	'Offset 10. f 10.58 d	58 dB						Mkr1 -61.6	150 kHz 18 dBm	Auto Tune
0.580												Center Freq 15.075000 MHz
-9.42												Start Freq 150.000 kHz
-19.4 -29.4											-33.00 dBm	Stop Freq
-39.4	1											30.000000 MHz
-49.4	1											CF Step 2.985000 MHz <u>Auto</u> Man
-69.4	¥											Freq Offset 0 Hz
-79.4	՝ եւ	HUNNAMU	lannantanpa	rullynnaurun	humphakhrithe	djada.hmijitjptj.magi	Mprogetterenergity	alathadaajitir.adi	phydoluUydwro	ernallikkerena	แม่นสุนประนุขุล	
		50 kHz 3W 10 k	Hz		#VBW	30 kHz*					0.00 MHz 1001 pts) upled	
		ectrum Ana	llyzer - Swe 50 Ω			CP4	ISE:INT				M Aug 20, 2019	
Cen	nter	Freq 1	13.0150	00000 G PN IFG	Hz IO: Fast 🔸	1	Run	Avg Type Avg Hold:	: RMS 4/100	TRA TY D	ET A A A A A	Frequency
10 di Log	B/div	v Ref	Offset 9.98 30.00 d	3 dB Bm					IVI	-28.4	714 GHz 58 dBm	
20.0		↓ 1										13.015000000 GHz
0.00												Start Freq 30.000000 MHz
-10.0	-	\Rightarrow									-13.00 dBn	Stop Freq 26.00000000 GHz
-20.0 -30.0										لمه مده الريس	م م به به به الم	CF Step 2.597000000 GHz
-40.0	,	malent	an la generation	and a start and a start and a start and a start	- روم _{ال} ی الی الی الی الی الی الی الی الی الی ال	and a start of the	armonte browner		and a start and			<u>Auto</u> Man
-50.0 -60.0												Freq Offset 0 Hz
Star	t 30		ALI ->		#)/8\4	30 MIL-	v		Rwacz 6	Stop 2	6.00 GHz	
#Re ^{MSG}	э Б	W 1.0 N	nΠZ		#vBW	3.0 MHz*			Sweep 6		(1001 pts	

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		CSE Te	st Gra	ph(s) (Chanr	nel Bai	ndwidt	h: 5 M	Hz)_M	CH_Q	PSK
Agit	nt Spectrun	n Analyzer - Swe	pt SA	_		EE-INT		ALICNAUTO	00-50-06 **	4 Aug 20, 2010	
Ce	nter Fre	q 79.500	kHz P	NO: Wide 🔶	Trig: Free	Run	Avg Type Avg Hold:	: RMS 9/100	TRAC TYP	E 1 2 3 4 5 6	Frequency
19.	B/div	Ref Offset 8.5 Ref 8.58 di	iFi i8 dB	Gain:Low	#Atten: 10) dB			kr1 86.1	127 kHz 76 dBm	Auto Tune
-1.4											Center Freq 79.500 kHz
-11.	4										Start Freq
-21.	4										9.000 kHz
-31.	4										Stop Freq 150.000 kHz
-41.	4									-43.00 dBm	CF Step 14.100 kHz
-61	4		ام بە	A. wash	h And		. ถ้า เพศไก้	A. hu	1		Auto Man
-71	a whyther the	nggerrond	Run min	YA WWE A W	Man A. No	upu • r • ·	∾าเหญ่าะง:	. www.	runnevy	^{www} ww.phale	Freq Offset 0 Hz
-81.	4										
#R	es BW 1	.0 kHz			3.0 kHz*				74.0 ms (0.00 kHz 1001 pts)	
Agil	ent Spectrun	es 🌈 🚳 😂		ilent Spectrum An-				10 🦈 🛛		2	🤹 🦓 🗩 🥵 eise am
	nter Fre	eq 15.0750	000 MHz P	NO: Fast 🔸	1	Run dB	Avg Type Avg Hold:	ALIGNAUTO : RMS 8/100	08:58:42 AN TRAC TYP DE	E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency
18,	B/div	Ref Offset 8.5 Ref 8.58 di							Mkr1 1 -62.64	150 kHz 43 dBm	Auto Tune
-1.4											Center Freq 15.075000 MHz
-11.	4										Start Freq
-21	4										150.000 kHz
-31.	4									-33.00 dDm	Stop Freq 30.000000 MHz
-61.	4										CF Step 2.985000 MHz
-61	4										<u>Auto</u> Man
-71.											Freq Offset 0 Hz
-81.	110V-94	hields and the second	67481/8-18-194	and the second second	anderskippinsky fin	and quarter of	perratudy-1411-144	ulatelle in a sol			
#R	es BW 1	0 kHz	0		30 kHz*				68.3 ms (0.00 MHz 1001 pts)	
Agil		n Analyzer - Swe		jlent Spectrum An	1	EE-INIT!			earch Desktop	1 Aug 20, 2019	🔍 🔒 🔎 🔞 6:58 АМ
		q 13.0150	00000 G	SHz NO: Fast 🔸 Gain:Low	Trig: Free	Run	Avg Type Avg Hold:	: RMS 4/100	TRAC	E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency
10	lB/div	Ref Offset 7.9 Ref 30.00 d	8 dB	Gain:Low	#Atten: 40	, a8		м	kr2 25.9	22 GHz 55 dBm	Auto Tune
20											Center Freq 13.015000000 GHz
10	•	,1									Start Freq
0.0	0										30.000000 MHz
-10.										-13.00 dBm	Stop Freq 26.000000000 GHz
-20.										2	CF Step 2.597000000 GHz <u>Auto</u> Man
-40	a a a a a a a a a a a a a a a a a a a	and the second		****************		and and a superior	and and the second	مرور المرور ا	hard and the second	par Ving	
-50											Freq Offset 0 Hz
-60.											
#R	nt 30 MH es BW 1	.0 MHz			3.0 MHz	*		Sweep 6	Stop 2 4.93 ms (6.00 GHz 1001 pts)	
	start	🚥 🖉 🧭 😋	C 💷 Ag	jilent Spectrum An	1			n 🤋 🛛	earch Desktop	2	🔨 🏦 🔎 🕲 0:50 AM

SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD.

		С	SE Te	st Gra	ph(s) (Chanr	nel Bai	ndwidt	h: 5 M	Hz)_H	CH_QI	PSK
	RL	RE	nalyzer - Swe - 50 Ω 2 79.500 k		IO: Wide 🔸	SEN	SE:INT	Avg Type Avg Hold:	LIGN AUTO RMS 9/100	09:00:01 AM TRAC TYP	Aug 20, 2019 E 1 2 3 4 5 6 E MWWWWW	Frequency
19	dB/div	Rei v R e	f Offset 8.5 f 8.58 dE	IF0 8 dB	Sain:Low	#Atten: 10	dB			kr1 86.4	109 kHz 14 dBm	Auto Tune
-1												Center Freq 79.500 kHz
-11												Start Freq 9.000 kHz
-31												Stop Freq 150.000 kHz
-41											-43:00 dBm	CF Step 14.100 kHz
-61	.4		Andr. Mr.	ppy m	NWWWW MANY	ANT WALK	Alur Marin	have	williumini	mann	m.M	Auto Man Freq Offset
-71 -81		AM 1474	ļγ.γγar.»	φ.j.q .		<u>д</u>				1 . 1	- Payler >	0 Hz
St #F	art 9. .es B	.00 kHz W 1.0	z kHz		#VBW	3.0 kHz*		ę	Sweep 1	Stop 15 74.0 ms (0.00 kHz 1001 pts)	
Agi	ent Spo	ectrum Ar	nalyzer - Swe	pt SA	lent Spectrum An-		ISE:INT		🛛 🗘 S	09:00:05 AN	P	
Ce	nter		15.0750	IFO	NO: Fast 🔸	Trig: Free #Atten: 10	Run dB	Avg Type Avg Hold:	: RMS 8/100	TRAC TVP DE		Frequency Auto Tune
	dB/di	v Re	f Offset 8.5 f 8.58 dE	s ab Sm						-62.3	34 dBm	Center Freq
-1.												15.075000 MHz Start Freq
-21												150.000 kHz
-31											-99.00 dDm	Stop Freq 30.000000 MHz
-61	1											CF Step 2.985000 MHz <u>Auto</u> Man
-71												Freq Offset 0 Hz
-81				hllunntrhunnh	ev4ph#inantiver	NAPAN ANANA	rayfallany-fylyvin	rulanna	indernalikatikanse			
#6	es B	50 kHz W 10 k	(Hz 🧭 🧔 🐚 1		#VBW	30 kHz*		5		Stop 3 68.3 ms (earch Desktop		🔹 🔒 🗩 😰 9:00 AM
NC1	RL	RF	nalyzer - Swe = 50 Ω 13.0150	AC 00000 G	Hz NO: Fast ↔ Sain:Low	SEN Trig: Free	ISE:INT	Avg Type Avg Hold:	LIGN AUTO RMS 4/100	09:00:09 AM TRAC TYP	E 1 2 3 4 5 6 MWWWWW T A A A A A A	Frequency
10	dB/div	v Re	f Offset 7.9 f 30.00 d	8 dB	5ain:Low	#Atten: 40			м	kr2 25.7		Auto Tune
20		1										Center Freq 13.015000000 GHz
10												Start Freq 30.000000 MHz
-10											-13.00 dBm	Stop Freq 26.00000000 GHz
-20											م سروسها مسر	CF Step 2.59700000 GHz
-40	~~~	and the start	weld window	and and a second se	Mary part of the second	l-e-y-LATTyleboyahitek	يتحسمون والمسيد والمستع	and a second second	and the second second			Freq Offset
-60												0 Hz
#R	es B	0 MHz W 1.0			#VBW	3.0 MHz	v	5		4.93 ms (6.00 GHz 1001 pts)	🔍 🔒 🗩 😰 9:00 AM
-	stan		2 (P 🖬 (<u>∽ [</u> ∭1∧o	ierit Spectrum Ani				🛛 🖗 🍧 S	own izenktop	لر	

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SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD.

	С	SE Tes	st Grap	oh(s) ((Chann	el Bar	ndwidth	ו: 5 Mł	Hz)_L(CH_16	QAM	
	nt Spectrum A	halyzer - Swe										
Cer	nter Freq	RF 50 Ω 940.500	000 MHz	lO: Fast ↔► ain:Low	. Trig: Free	Run	Avg Type Avg Hold:	ALIGN AUTO : RMS 50/100	08:58:24 AM TRAC TYF	4 Aug 20, 2019 E 1 2 3 4 5 6 E MWWWW	Frequency	
	P	ef Offset 2 3		ain:Low	#Atten: 20	0 dB				92 MHz		
10 d Log	B/div R	ef Offset 8.3 ef 10.00 d	Bm						-61.7	42 dBm		
0.00											Center Freq 940.500000 MHz	
-10.0												
-20.0											Start Freq 921.000000 MHz	
-30.0											Stop Freq 960.000000 MHz	
-40.0											CF Step	
-50.0			A 1							-57.00 dBm	3.900000 MHz Auto Man	
-60.0	MANAMANA	a distant of the second second		www.	programming	ዓ _ም ምም የተቀምም	hand	المهاجر المحالي المحالية المحالية	HALVENDERVEL	(un/Murradival)	Freq Offset	
-70.0											0 Hz	
-80.0												
Star #Pe	L rt 921.00 is BW 100	MHz 0 kHz		#\/R\M	300 kHz	*	•	Sween 4	Stop 96	0.00 MHz 1001 pts)		
			🔾 🔟 Agik						earch Desktop	1001 pts)		
		Analyzer - Swe RF 50 ຊ			SEM	VSE:INT		ALIGN AUTO	08:58:27 AM	4 Aug 20, 2019		
Cer	nter Freq	895.500	000 MHz PN IFG	IO: Fast			Avg Type Avg Hold:	: RMS 55/100	TRAC		Frequency	
40 4	B/div P	ef Offset 8.0 ef 10.00 d						Mkr	1 884.0 -61.9	34 MHz 31 dBm	Auto Tune	
											Center Freq	
0.00											895.500000 MHz	
-10.0											Start Freq	
-20.0											876.00000 MHz	
-30.0											Stop Freq	
-40.0											915.000000 MHz	
-60.0											CF Step 3.900000 MHz	
+60.0	lokala da sa s	قام ها ها ا	البدين المراجع	ه. منابيه الم	والمالية والمالية	يا الدرومية	الم الم الم الم الم	a billione bad - I	الاستعبر ويراهى	-61.00 dBm	<u>Auto</u> Man	
-70.0	n Yanangangan	ahi kawalingali	lotropolymentelle	u lihatahilikahit	a deres hanser	o mandala an A	us hand a hard		(handlafinger y	ah ahilanya kara	Freq Offset 0 Hz	
-80.0												
Star	t 876.00	MHz							Stop 91	5.00 MHz		
#Re	s BW 100	0 kHz	🔾 🔟 Agik		300 kHz	*			.867 ms (1001 pts)	2 🤹 🔒 🔎 😰 Diss AM	
Agilo	ent Spectrum	Analyzer - Sw										
(XI	RL	RF 50 Ω		Hz		NSE:INT	Avg Type	ALIGN AUTO : RMS	09:08:46 AM	E 1 2 3 4 5 6 M M M M M M M M M M M M M M M M M M M	Frequency	
			PI	NO: Fast 🔸 Gain:Low	#Atten: 40	0 dB	Avg Hold:				Auto Tune	
10 0	dB/div 🖪	tef Offset 9.9 tef 30.00 (98 dB 1Bm					MI	r2 25.6) 28.89	62 GHz ∋1 dBm		
Log	1										Center Freq	
20.	°										13.015000000 GHz	
10.											Start Freq	
0.0	0										30.000000 MHz	
-10.												
										-13.00 dBm	Stop Freq 26.00000000 GHz	
-20.										2		
-30.						and when	and house	wrond, when again a	m where	and the state	CF Step 2.597000000 GHz <u>Auto</u> Man	
	0 mary al and	and and a second second	and a strategy and the second	man man	ward from the second second	And						
-40.		1									Freq Offset 0 Hz	
-40.1	0											
											0 112	
-50.	0											
-50.1 -60.1 Sta				#VBW	(3.0 MHz	*		Sweep 64	Stop 20	6.00 GHz 1001 pts)		

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SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD.

		CS	SE Tes	t Grap	oh(s) ((Chann	el Ban	dwidth	: 5 MF	lz)_M	CH_16	QAM
Agi	lent : R L		nalyzer - Swa		. , .	(CE)	CE-INT					
Ce	ente	er Freq	79.500	PI	NO: Wide 🔸 Gain:Low	Trig: Free #Atten: 10	Run	Avg Type Avg Hold:	: RMS 8/100	TRAC TYP DE	E 1 2 3 4 5 6 E MWWWW T A A A A A A	Frequency
10	dB/	Re div R e	f Offset 8.5	8 dB	Samilow	Pricen. R			Mk	r1 107.8 -60.94	841 kHz 49 dBm	Auto Tune
Lo -1.4												Center Freq
-11												79.500 kHz
-21												Start Freq 9.000 kHz
-31	.4 —											Stop Freq
-41	.4										-43:00 dBm	150.000 kHz
-61	.4								1			CF Step 14.100 kHz Auto Man
-61	4	Mun .	al when he when	hurberto	M. Maran	wayyw ^{erre} th	www.m	mann	L.mar A.M	Marana ang	a da A	
-71	.4	γ., w		1			<u>ү</u> ,	W	MANAN	1	tent t	Freq Offset 0 Hz
-81	.4											
#R	les	9.00 kH BW 1.0	kHz			3.0 kHz*				74.0 ms (0.00 kHz 1001 pts)	
			nalyzer - Swe		llent Spectrum An	a			0) 🦉 🧧	earch Desktop	£	🧕 🌾 🎒 🔎 🔞 0:59 AM
				NDC	NO: Fast 🔸			Avg Type Avg Hold:	ALIGNAUTO : RMS 8/100	08:59:23 AM TRAC TVP	E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency
10	dB/	Re div Re	f Offset 8.5 of 8.58 dB		Gain:Low	#Atten: 10) dB			Mkr1 1	150 kHz 43 dBm	Auto Tune
-1.4												Center Freq 15.075000 MHz
-11	.4											Start Freq
-21	.4											150.000 kHz
-31											-99.00 dDm	Stop Freq 30.000000 MHz
-41												CF Step
-61	1	1										2.985000 MHz Auto Man
-71												Freq Offset
-81	.4	Marina da		wharmhar	handratheration	Marthana	ale Marcanae Ju	party and a state	waren harten artes	1 hours	human	0 Hz
St	L art	150 kHz		- 11° 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1			1.4. on 19110447 M			Stop 3	0.00 MHz	
#R	les	BW 101	kHz	D 10 Ag	#VBW	30 kHz*				68.3 ms (earch Desktop	1001 pts)	🖌 🌾 🐴 🔎 🔞 0:59 AM
(,)(/	RL	R	nalyzer - Swe F 50 Ω	AC		SEM	VSE:INT		ALIGNAUTO	08:59:26 AM	Aug 20, 2019	Frequency
Ce	ento	er Freq	13.0150	00000 G	Hz NO: Fast ↔ Gain:Low	Trig: Free #Atten: 40	Run dB	Avg Type Avg Hold:				
10	dB/	div Re	f Offset 7.9 of 30.00 c	8 dB Bm					м	(r2 25.7 -30.7	40 GHz 94 dBm	Auto Tune
20												Center Freq 13.015000000 GHz
10	0.0	\^1										Start Freq
0.0	00											30.000000 MHz
-10	0.0										-13.00 dDm	Stop Freq
-20	0.0										э	26.00000000 GHz
-30								weening one	فعمدوس		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	CF Step 2.597000000 GHz <u>Auto</u> Man
-40	ľ	we we have	men	an and a second		an she parte for the spectra	Constraint and a second second	w				Freq Offset
-50 -60												0 Hz
#R	les	30 MHz BW 1.0	MHz			3.0 MHz	*			4.93 ms (6.00 GHz 1001 pts)	
	j sta	art 🛛 🚥	60 🔤	D 🕅 Ag	ilent Spectrum An	a			- 🛛 🗘 🛛	earch Desktop	5	2 🖒 🔒 🔎 🕲 8:59 AM

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SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD.

		CS	SE Tes	st Grap	oh(s) ((Chann	el Ban	dwidth	: 5 MH	Hz)_HC	CH_16	QAM
134	RL	Spectrum Ar	nalyzer - Swe = 50 Ω g	pt SA		SEM	vse:INT		I IGNALITO	09:00:42 AM	1 Auro 20, 2019	
Ce	ente	er Freq	79.500	19	IO: Wide 🔸 Sain:Low	Trig: Free #Atten: 10	e Run 0 dB	Avg Type Avg Hold:		TRACI TYP DE	E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency
10	dB/	Rei div Re	f Offset 8.5 f 8.58 dE	8 dB Sm					м	kr1 53.5 -61.4	556 kHz 55 dBm	Auto Tune
-1.												Center Freq 79.500 kHz
-11												
-21												Start Freq 9.000 kHz
-31	.4 -											Stop Freq
-41	.4										-43:00-dBm	150.000 kHz
-61	.4				. 1							CF Step 14.100 kHz
-61	.4	Mora more	N	Marchandra	∳' Ularna ~wa	N. MMA	www.	M	himmen a	<u> Милал</u> а	n (1	<u>Auto</u> Man
-71	.4	V Darry	ት መስከትን	עריימיי עיי	nu A.u.	<u>1</u> 24 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	mm.	· · · · · · · · · · · · · · · · · · ·	nangun	halvym	Freq Offset 0 Hz
-81	.4 -											
St #F	art∶ ≀es	9.00 kHz BW 1.0	z kHz		#VBW	3.0 kHz*			Sweep 1	Stop 15 74.0 ms (*	0.00 kHz 1001 pts)	
1	y sta	art 🔤	600		lent Spectrum An				10 🦉 S			🖌 🔿 🔒 🗩 🔞 9:00 AM
LXI	RL	RF	alyzer - Swe - 50 Ω 2 15.0750	L DC			VSE:INT	Avg Type Avg Hold:	LIGNAUTO	09:00:47 AM TRAC	Aug 20, 2019	Frequency
				P IF	NO: Fast 🔸 Gain:Low	#Atten: 10	e Run D dB	Avg Hold:	9/100			Auto Tune
18	dB/	div Re	f Offset 8.5 f 8.58 dE	8 dB Sm						-62.46	52 dBm	
-1.	42 —											Center Freq 15.075000 MHz
-11	.4 -											Start Freq
-21	.4											150.000 kHz
-31	.4										-99.00 dDm	Stop Freq
-41	.4 -											30.000000 MHz
-61	.4	1										CF Step 2.985000 MHz <u>Auto</u> Man
-61	<u> </u>	-										Freq Offset
-71	1											0 Hz
-81	-4	and the rest of the	\$v~j~q~*\\\$\/18\	of nephrology in the	redependenting	eykalaabhiyahaa	สุด_ัญปุณ_า	ahadahanalana	vilvivaryoutsha	ltrufflerydrifyrai d	and the second second	
St #F	art tes	150 kHz BW 10 k	Hz		#VBW	30 kHz*			Sweep 3	Stop 30 68.3 ms (*	0.00 MHz 1001 pts)	
					lent Spectrum An		_		🛛 🗘 🖇	earch Desktop	£	🔍 🚵 🔎 🔞 9:00 AM
			າalyzer - Swe = 50 ຊ 13.0150	00000 G	Hz 10:Fast ↔	SEN	SE:INT	Avg Type Avg Hold:	LIGNAUTO RMS 4/100	TRACI	Aug 20, 2019 E 1 2 3 4 5 6 E MWAAWAAA	Frequency
		Pet	f Offset 7.9	IFO	NO: Fast 🏎 Gain:Low	#Atten: 40	dB	Avgirioid.		⊳∈ kr2 25.7	40 GHz	Auto Tune
10	^{dB/}	div Re	f 30.00 d	Bm						-30.07	70 dBm	
20	0.0											Center Freq 13.015000000 GHz
10	0.0	$-\dot{\gamma}$										Start Freq
0.	00											30.000000 MHz
-10	0.0										-13.00 dDm	Stop Freq 26.00000000 GHz
-20											2	
-30									and the second second	whereason	my month	CF Step 2.597000000 GHz <u>Auto</u> Man
-40	ľ	- mar and a second			Helyman Part	alan manager and particular	and the second					Freq Offset
-50												0 Hz
#R	tes	30 MHz BW 1.0				3.0 MHz	*	ę			6.00 GHz 1001 pts)	
	y sta		60 00	9 10 Ag	lent Spectrum An	hin			🛛 🖗 🍧 S	earch Deiktop	1	🤹 🏟 🔎 🕲 9:00 AM

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SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD.

Aplent Spectrum Analyzer Swept 3A Aplent Spectrum Analyzer Swept 3A Center Freq 79.500 kHz IFGainLow Freq Run Avg Tyn, MMG move freq 79,000 Frequent IFGainLow Fatter: 10 dB Mkr1 91.900 kHz Aug Tyn, MMG move freq 79,000 Frequent Avg Tyn, MMG move freq 79,000 Freq 79,000 Freq 79,000 Freq 70,000 F	ncy
Obj RL RF 100 0 Abc All GRAUTO 0901225 M Aug20, 2019 Frequent Center Freq 79.500 kHz PNO: Wilde Avg Type: RNS Trig: Free Run Avg Type: RNS Run Avg Type: RNS Run Avg Type: RNS Run Avg Type: RNS Run Run Avg Type: RNS Run	ncy
IFGainLow #Atten: 10 dB DEF AAAAAA Ref Offset 8.68 dB Mkr1 91.908 kHz Auto	-
	o Tune
-1.42 Center 79.50	e r Freq 500 kHz
	rt Freq
	000 kHz
5100	p Freq 000 kHz
14.10	F Step 100 kHz Man
"1.4 When the property property property of the way and the property of the pr	Offset 0 Hz
-81.4	
Start 9.00 kHz Stop 150.00 kHz #Res BW 1.0 kHz #VBW 3.0 kHz* Sweep 174.0 ms (1001 pts) ## start 9.00 kHz TAgints Spectrum Area B2 5 march 0 makes	9:01 AM
Aplient Spectrum Analyzer - Swept SA	
PHO: Fast Trig: Free Run Avg Hold: 8/100 Type Attackad IFGain:Low #Atten: 10 dB	o Tune
To dB/div Ref 8.58 dB -59.816 dB -59.816 dB Center	r Freg
-1.42	
Start	r t Freq 000 kHz
-31.4	р Freq 00 MHz
-61.4	F Step 00 MHz
	Man Offset
27.1.4	0 Hz
Start 150 kHz #VEW 30 kHz* Sweep 368.3 ms (1001 pts)	
Applent Spectrum Analyzer - Swept SA Bit Spectrum Analyzer - Swept SA	9:01 AM
Mg RL RF SO Ω AC SENSE:INT ALLISNAUTO OP/01:34 AM Aug 20, 2019 Center Freq 13.015000000 GHz Sense:INT Avg Type: RMS Trrace [12:3:4:5:6 Frequence	ncy
	o Tune
20.0 Center 13.01500000	
	rt Freq
10.0	p Freq
-20.0	00 GHz
	F Step 00 GHz Man
water the second s	Offset 0 Hz
-60.0	
Start 30 MHz Stop 26.00 GHz #Res BW 1.0 MHz #VBW 3.0 MHz* Sweep 64.93 ms (1001 pts)	
#Res Bwill, 0 Winz #VBW 3.0 Winz Sweep 04,33 This (1001 pts) #J start Im 2 Im Aglerit Spectrum Ans Im 2 Im Aglerit Spectrum Ans	9:01 AM

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SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD.

		CS	SE Te	st Grap	oh(s) ((Chann	el Ban	dwidth	n: 10 M	Hz)_N	ICH_C	QPSK
LXI F	RL	R	nalyzer - Sw F 50 Ω	A DC		SEN	ISE:INT	Avg Type	ALIGN AUTO	09:02:49 AM	Aug 20, 2019	Frequency
		Re	79.500 f Offset 8.6 f 8.58 dl	Pi IF	10: Wide ↔ Gain:Low	Trig: Free #Atten: 10	Run dB	Avg Type Avg Hold:	9/100	kr1 47.0	70 kHz	Auto Tune
-1.42 -1.42		iv Re	1 8.58 0							01.0		Center Freq 79.500 kHz
-11.4												Start Freq 9.000 kHz
-21.4												Stop Freq
-41.4											-43.00 dBm	150.000 kHz CF Step 14.100 kHz
-61.4	1 m	su, whit	. An white	trukin h	margan	runhhurr	in white	hada Marila	n have	have M	w Marchan A	Auto Man Freq Offset
-71.		<i>Φι</i> νγγι.,	rtha dhan da	97 N 17 1		alle, and a	, , , , , , , , , , , , , , , , , , ,	11.0		with the f	N ULA UNA	0 Hz
		.00 kH: SW 1.0			#VBW	3.0 kHz*			Sweep 1	Stop 15 74.0 ms (0.00 kHz 1001 pts)	
29	star	1 🛛	60 🖬		ilent Spectrum An-		_		0) 🗘 S		۶	2 🕢 🔒 🔎 🍥 9:02 AM
LXI F	RL	R	nalyzer · Sw F 50 Ω 15.0750		NO:Fast 🕶	SEN	SE:INT	Avg Type Avg Hold:	ALIGNAUTO : RMS 8/100	09:02:54 AM	Aug 20, 2019 E 1 2 3 4 5 6 E MMMMMM T A A A A A A	Frequency
10 5	iB/di	Re iv Re	f Offset 8.0	iFi i8 dB	NO: Fast 🔸	#Atten: 10	dB	Avginoid.	0/100	Mkr1 1	150 kHz 51 dBm	Auto Tune
-1.40												Center Freq 15.075000 MHz
-11.4												Start Freq 150.000 kHz
-31.4											-33.00 dDm	Stop Freq 30.000000 MHz
-41,4												CF Step
+61.4	1											2.985000 MHz Auto Man
-71.4		uhan Ah	م مالي تما الل	ىنا يەسايەت يەر	للمل معرف في معرف الم	elika a dara	uner to to the	an, jao, ja, ja, ja, ja, ja, ja, ja, ja, ja, ja		و المراجع مي مراجع المراجع الم	albuil le Lun L	Freq Offset 0 Hz
Sta		ሳሳብሳጣ 50 kHz		All a Alexandre and a large of the all and al	hetering and the	and shaked and a state of the s				Stop 3	0.00 MHz	
#Re	es B	SW 10 I	kHz	• III.Ad	#VBW	30 kHz*			Sweep 3	38.3 ms (1001 pts)	🔄 🎃 🔎 🔞 9:02 AM
Agile	nt Sp	ectrum A	nalyzer - Sw									
Cei	nter	r Freq	13.0150 13.0150	AC 000000 G	Hz NO: Fast ↔ Gain:Low		Run	Avg Type Avg Hold:	ALIGNAUTO : RMS 4/100	09:02:58 AM TRAC TYP	Aug 20, 2019 E 1 2 3 4 5 6 E MMMMMM T A A A A A A	Frequency
184	B/di	Re iv R e	f Offset 7.9		Gain:Low	#Atten: 40	đB		м		14 GHz 44 dBm	Auto Tune
20.0		1										Center Freq 13.015000000 GHz
10.0												Start Freq 30.000000 MHz
-10.0											-13.00 dBm	Stop Freq 26.00000000 GHz
-20.6										4	and here a lot	CF Step 2.597000000 GHz
-40.0	1~~	and the second	way war	-	and the second second	elle an	and an and a second		a ran parate	********	in Moul	Auto Man Freq Offset
-60.0												0 Hz
Sta #P4	Int 3	0 MHz W 1.0	MHz		#\/B)A	3.0 MHz*	,		Sweep 64	Stop 2	6.00 GHz	
				O 100 Ag	#0 B90					earch Desktop		2 🏟 🔑 🔊 9:02 AM

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SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD.

LXI R	L	Analyzer - Swe	pt SA								
Cer	ter Fred	RF 50 Ω									
		q 79.500 i	KHZ		SEN	ISE:INT	Avg Type: Avg Hold:	RMS	09:04:15 AM TRACE	Aug 20, 2019 1 2 3 4 5 6 E MWWWWW	Frequency
10 d	R	ef Offset 8.5 tef 8.58 dE	PN IFG 8 dB	O: Wide ↔ ain:Low	Atten: 10	dB	Avg Hold:		^{D€} kr1 87.5		Auto Tune
-1.42											Center Freq 79.500 kHz
-11.4											Start Freq 9.000 kHz
-21.4 -31.4											Stop Freq
-41.4										-43.00 dBm	150.000 kHz
-61.4				م (104.04	and marked	1 	กร เป็นกระเป	Arm. A.	<u>м.</u> Ло		14.100 kHz <u>Auto</u> Man
-71.4	www.	Annyananany	NUMAY WIND	WWWW	(VUMM) Var	יעיין איייין	ייין וי _י אןעץ איזעץ	**********	rhywrdhul	M HAND WY	Freq Offset 0 Hz
-81.4 Star	rt 9.00 kH	1z							Stop 15	0.00 kHz	
	s BW 1.0 start) kHz 🛥 🌈 🧔 🚘	Agik	#VBW	3.0 kHz*		8	Sweep 1 n 🖞 🖇	74.0 ms (1	1001 pts)	
LX/ R	L	Analyzer - Swe RF 50 Q 15.0750		IO: Fast ↔		Run	Avg Type: Avg Hold:	align auto : RMS 8/100	09:04:20 AM TRACE TYPE	Aug 20, 2019 1 2 3 4 5 6 M M A A A A A	Frequency
10 d	B/div R	ef Offset 8.5 lef 8.58 dE	8 dB	iain:Low	#Atten: 10	αB			Mkr1 1	50 kHz 02 dBm	Auto Tune
-1.42											Center Freq 15.075000 MHz
-11.4											Start Freq 150.000 kHz
-21.4 -31.4										-99.00 dDm	Stop Freq
-41.4											30.000000 MHz
-51.4	1										CF Step 2.985000 MHz <u>Auto</u> Man
-71.4											Freq Offset 0 Hz
-81.4	WwwIyipiy	partileperidensedenal	ŧŗĹ _{IJ} ġĿ ^{ij} Ļĸĸĸĸ ŧ ĸŧĿŗŵ	ŀq∕₽÷84₿sħrsvæÅþer	(Libernan bedelfen)	ruddaeth protess	hind landon the	and and an and a start of the s			
#Re	rt 150 kH s BW 10 start	z kHz m 🌈 🚳 😋	D III Agik	#VBW	30 kHz*				Stop 30 68.3 ms (1 earch Desktop	0.00 MHz 1001 pts)	AM 1010 🔞 🔍 🔒 د
		Analyzer - Swe	pt SA								
Cen		RF 50 Ω α 13.0150	PN	Hz Ю: Fast ↔ iain:Low	Trig: Free #Atten: 40	Run dB	Avg Type Avg Hold:		TRACE TYPE DE	Aug 20, 2019 1 2 3 4 5 6 M M M M M M M T A A A A A A	Frequency
10 d Log	B/div R	tef Offset 7.9 tef 30.00 d	8 dB Bm					м	kr2 25.6 -30.84	36 GHz 19 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										2	CF Step 2.597000000 GHz Auto Man
-40.0	and a start and a start	hunner	an faithfur an grand for a grand	1.000 bert Barry Article 1.00	the name of the location of the	and the second	- Mary And	بەر ب ەر بەر بەر بەر بەر بەر بەر بەر بەر بەر ب	- APR- Park	and burn and	2.597000000 GHz Auto Man Freq Offset
-50.0											Freq Offset 0 Hz
-60.0	1										
Star	rt 30 MH; s BW 1.0	z D MHz		#VBW	3.0 MHz*			Sweep 64	Stop 26 4.93 ms (1	5.00 GHz 1001 pts)	

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SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD.

	CS	SE Test G	Graph(s) (Channel	Bandwidt	h: 10 M	Hz)_L(CH_16	QAM
(X)	RL R	nalyzer - Swept SA F 50 Q ▲ DC 79.500 kHz		SENSE			09:02:06 AM	Aug 20, 2019	Frequency
Ce			PNO: Wide ← IFGain:Low	Trig: Free F #Atten: 10 d	Avg Ty tun Avg Hol IB		түре Det kr1 15.6	123456 MWWWWW AAAAAA	Auto Tune
18,	dB/div Re	f Offset 8.58 dE of 8.58 dBm	·				-58.49	93 dBm	
-1.4	2								Center Freq 79.500 kHz
-11.	4								Start Freq
-21.									9.000 kHz
-31.								-43:00 dBm	Stop Freq 150.000 kHz
-61									CF Step 14.100 kHz
-61	1 MAN M	hand What have	www.	Thomas Mary Mary	WWW	Numan	Andres	Num a .	<u>Auto</u> Man
-71.	4		4 4 .			a a te alt	~ የግብረዝዋ	" YVYM	Freq Offset 0 Hz
-81.	4								
#R	art 9.00 kH es BW 1.0	kHz		W 3.0 kHz*	L.	Sweep 1		1001 pts)	
Agil	ent Spectrum A	nalyzer - Swept SA	Bill Agilent Spectrum	Ana		N) 🗘 🛛			🔍 🔒 🔎 🕐 9102 AM
LXI	RL R	15.075000		Trig: Free F #Atten: 10 d	tun Avg Hol	ALIGN AUTO ce: RMS d: 8/100	09:02:12 AM TRACE TYPE DET	Aug 20, 2019 1 2 3 4 5 6 MWWWWWW A A A A A A	Frequency
10	dB/div Re	f Offset 8.58 dE		watten. io c			Mkr1 1	50 kHz 28 dBm	Auto Tune
-1.4									Center Freq 15.075000 MHz
-11									
-21	4								Start Freq 150.000 kHz
-31.	4							-99.00 dDm	Stop Freq 30.000000 MHz
-41.									CF Step
-51.	1								2.985000 MHz Auto Man
-71.									Freq Offset
-81.	4 Hittinhali	MaryNutanetalistary	****	July way and the state	n water and the second s	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	tare for the state of the second	water	0 Hz
Sta	art 150 kHz es BW 10 I			W 30 kHz*	•		Stop 30	.00 MHz	
	start 📄 🚥	6000	B Agilent Spectrum			Sweep 3	earch Desktop		🔿 🔒 🔎 🕲 9102 AM
Agil M Ce	ent Spectrum A RL R nter Freq	nalyzer - Swept SA F 50 Ω AC 13.0150000		SENSE	Ανα Τν	ALIGNAUTO	09:02:15 AM	Aug 20, 2019	Frequency
	Re	f Offset 7.98 dE	PNO: Fast ← IFGain:Low	Trig: Free F #Atten: 40 d	tun AvgiHol IB		^{رور} kr2 25.7	14 GHz	Auto Tune
18,	dB/div Re	ef 30.00 dBm					-31.12	20 dBm	Center Freq
20	1								13.015000000 GHz
10	0 Y								Start Freq 30.000000 MHz
-10.	0							-13.00 dDm	Stop Freq
-20.	0							-15.50 Gen	26.000000000 GHz
-30	0			+			L	- Yuh and	CF Step 2.597000000 GHz
-40	" romandand	We almon water	harrow way and a way and a	Mary Martin	and a second and a second and a second	**************************************			<u>Auto</u> Man
-60.									Freq Offset 0 Hz
-60.									
#R	art 30 MHz es BW 1.0	MHz		W 3.0 MHz*		Sweep 6	4.93 ms (1		
	start o	6 🖉 🛤 😡	Aglent Spectrum	Ana		W 8	earch Desktop	م ا	🤹 🔒 🔎 🔞 9:02 AM

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SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD.

Addition Second of the second of
Control Fried (JS.300 KHz) Fried Pres Rull Auto Turne Ref 076at 0.56 dB Mkr1 15.909 kHz Auto Turne 124
Ref Offices 8.89 dB Imm. 59.265 dBm 14
142
Image: Start Frequency Start Frequency Image: Start Frequency Image: Start Frequency Image: Start Frequency Image: Start Frequency Image: Start Frequency Image: Start Frequency Image: Start Freq Start Freq Start Freq Start Frequency Image: Start Freq Start Frequency Image: Start Freq Start Freq Start Frequency Image: Start Frequency Image: Start Freq Start Frequency Image: Start Freq Start Frequency Image: Start Freq Start Freq Start Frequency Image: Start Freq Start Freq Start Frequency Image: Start Start Start Freq S
Image: Stop Freq Unit Stop Stop Stop Stop Stop Stop Stop Sto
414 4
61.4 Image: CF Step 1.1.00 Htz 71.4 Image: CF Step 1.1.00 Htz Start 9.00 Htz FVBW 3.0 Htz* Start 9.00 Htz Frequency Auto 100 Htz FVBW 3.0 Htz* Start 9.00 Htz FVBW 3.0 Htz* Start 9.00 Htz FVBW 3.0 Htz*
aid Auto Auto Auto Auto Auto Auto Auto Auto Freq Offset Start 9.00 kHz Freq Offset Start 9.00 kHz #VBW 3.0 kHz* Sweep 1724.0 ms (1001 pts) Freq Offset Start 9.00 kHz Frequency Auto Tune Auto Tune Frequency Avg Type RMS Frequency Avg Type RMS Frequency Auto Tune Start Freq Start 50.00 kHz Start 50.00 kHz Start 50.00 kHz Start Freq Start 50.00 kHz Start Freq Start 50.00 kHz </td
-01.4
Start 9.00 KHz Stop 150.00 KHz Start 9.00 KHz #VBW 3.0 KHz* Sweep 174.0 ms (1001 pts) Start 9.00 KHz #VBW 3.0 KHz* Sweep 174.0 ms (1001 pts) Start 9.00 KHz #VBW 3.0 KHz* Sweep 174.0 ms (1001 pts) Start 9.00 KHz #VBW 3.0 KHz* Sweep 174.0 ms (1001 pts) Start 9.00 KHz #VBW 3.0 KHz* Sweep 174.0 ms (1001 pts) Start 9.00 KHz Start 9.00 KHz Frequency Adjent 9 work 50 Start 150 KHz Frequency Start 150 KHz Start 150 KHz Start 150 KHz Start 150 KHz #VBW 30 KHz* Stop 9 ms (1001 pts)
#Res BW 10.kHz #VBW 3.0 kHz* Sweep 174.0 ms (1001 pts) Image: Start Image: S
Allient Spectrum Andtyzer, Swept 5A Sensitivit ALEXALITO D000338 AM Aug 20,2019 Frequency Allient Spectrum Andtyzer, Swept 5A BMSH MY ALEXALITO D000338 AM Aug 20,2019 Frequency Center Freq 15.075000 MHz FMO; Feat Trig: Free Run MVg/Hold: 97100 Avg/Hold: 97100 Frequency Autor Tune 10 dB/div Ref Offset 8.58 dB
Bit NL Imp Display Imp ALSHAUTO Display Frequency Center Freq 15.07500 MHz Frequency Avg Type: RMS Avg Type: RMS Internet 12.3 d.5 or State Frequency Auto Tune Ref Offset 8.89 dB Martine 10 dB Mkrei 150 kHz Center Freq State State State State State State Auto Tune 1.42 Image: State Image: State Image: State
If Gain:Low #Atter: 10 dB Delta Attach Auto Ture 10 dB/div Ref 8.58 dBm -59.736 dBm -59.736 dBm -61.4 11.4 - <t< td=""></t<>
Log Center Freq 1.1.2 1.1.4 1.1.4 1.1.4 2.1.4 1.1.4 3.1.4 1.1.4 3.1.4 1.1.4 4.1.4 1.1.4 4.1.4 1.1.4 4.1.4 1.1.4 5.1.4 1.1.4 4.1.4 1.1.4 5.1.4 1.1.4 6.1.4 1.1.4 7.1.4 1.1.4 7.1.4 1.1.4 81.4 1.1.4 7.1.4 1.1.4 81.4 1.1.4 7.1.4 1.1.4 81.4 1.1.4 81.4 1.1.4 81.4 1.1.4 81.4 1.1.4 81.4 1.1.4 81.4 1.1.4 81.4 1.1.4 81.4 1.1.4 81.4 1.1.4 81.4 1.1.4 81.4 1.1.4 81.4 1.1.4 81.4
1.1.42 15.076000 MHz 11.4 11.4 11.5 11.5 11
-21.4 -31.4 -31.4 -31.4 -31.6 -30.00000 Hz -31.4 -31.4 -30.00000 -30.00000 Hz Stop Freq 30.000000 Hz 30.000000 Hz Stop Freq 30.000000 Hz Stop Freq 30.000000 Hz 30.000000 Hz Stop Freq 30.000000 Hz 30.000000 Hz Stop Stop Stop Stop Stop Stop Stop Stop
-31.4 -
.41.4
1 ماله م
61.4
-81.4
Start 150 kHz Stop 30.00 MHz #Res BW 10 kHz #VBW 30 kHz*
#Res BW 10 kHz #VBW 30 kHz* Sweep 368.3 ms (1001 pts)
Applicat Spectrum Analyzer Swept Sh P Select Desktop Select Desktop P Select Desktop Select Desktop P Select Desktop P Select Desktop P Select Desktop P Select Desktop
DI RL RF 50.9 AC SENSE: NT ALXXAUTO D903:31.14M Aug20, 2019 Frequency Center Freq 13.015000000 GHz IFGaint: 0w Trig: Free Run IFGaint: 40 dB Avg Type: RMS Trig: Free Run 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Ref Offset 7.98 dB Mkr2 25.740 GHz Auto Tune 10 dB/div Ref 30.00 dBm -30.920 dBm
20.0 Center Freq 13.01500000 GHz
0.00 Start Freq 30.000000 MHz
-10.0
-20.0
-30.0 CF Step 2.59700000 GHz Auto Man
-40.0 proceeding and the second and
-60.0 0 HZ
Start 30 MHz Stop 26.00 GHz
Start 30 MHz Stop 20.00 GHz #Res BW 1.0 MHz #VBW 3.0 MHz* Sweep 64.93 ms (1001 pts) #J start 30 GHz Image: Start 30 GHz Image: Start 30 GHz

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SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD.

	CS	E Tes	t Grap	h(s) (C	hanne	el Bano	dwidth	: 10 M	Hz)_H	CH_16	6 QAM
LXI RL	R	nalyzer - Swe F 50 Ω ,	L DC		SEN	ISE:INT		ALIGN AUTO	09:04:56 AM	Aug 20, 2019	Frequency
Cente	r Freq	79.500	KHZ PI IFI	10: Wide 🔸 Gain:Low	Trig: Free #Atten: 10	Run) dB	Avg Type Avg Hold:			123456 MWWWWWW TAAAAAA	
10 dB/d	Re liv Re	f Offset 8.5 of 8.58 dE	8 dB Sm					м	4r1 19.8 -60.05	857 kHz 52 dBm	Auto Tune
-1.42											Center Freq 79.500 kHz
-11.4											
-21.4											Start Freq 9.000 kHz
-31.4											Stop Freq
-41.4										-43.00 dBm	150.000 kHz
-51.4	▲ ¹										CF Step 14.100 kHz <u>Auto</u> Man
·61.4	WWW	Mrw/Win1M	www	www.how	ᠰᡙᡘᡢᡟᢉᢈᡧ	www.ww	Marcal	u ሲ ቢ ሲ ሲ	MULAVE	مەر قىلەر ،	Freq Offset
-71.4	· . h			οι η η	4		· · · ·	PU PU - U-		warmay r	0 Hz
-81.4											
#Res E	9.00 kH: 3W 1.0	kHz			3.0 kHz*				74.0 ms (*	0.00 kHz 1001 pts)	
		nalyzer - Swe		llent Spectrum An				10 🧘 S	earch Desktop	Ą	🔿 🔒 🔎 🔞 9:04 AM
LX/ RL	R	50 Ω 15.0750		NO:Fast 🔸	SEM	SE:INT	Avg Type Avg Hold:	RMS	09:05:02 AM TRACI	Aug 20, 2019 1 2 3 4 5 6 MWWWWWW T A A A A A A	Frequency
	Pe	of Offset 8.5	IF	NO: Fast 🔸	#Atten: 10	dB	Avginoid.	0/100	Mkr1 1	50 kHz	Auto Tune
10 dB/d	liv Re	ef 8.58 dE	sm						-62.50	00 dBm	
-1.42											Center Freq 15.075000 MHz
-11.4											Start Freq
-21.4											150.000 kHz
-31.4										-99.00 dDm	Stop Freq 30.000000 MHz
-41.4											CF Step
-61.4											2.985000 MHz Auto Man
-61.4											Freq Offset
I											0 Hz
			⋎ ⋪ ⋫⋬ [⋏] ⋎⋪⋫ [⋆] ┨⋗⋎⋬	to the formation of the second s	*******	Made and the second	nya nya kata kata kata kata kata kata kata ka	yernenderedu			
#Res E	150 kHz 3W 10 I	kHz			30 kHz*				Stop 30 68.3 ms (*	0.00 MHz 1001 pts)	
		nalyzer - Swe		llent Spectrum An				11) 🦿 S	oatin Desittop	£	
Cente	r Freq	^F 50 Ω 13.0150	00000 G	NO:Fast 🗝	1	Run	Avg Type Avg Hold:	RMS	TRACI	Aug 20, 2019 1 2 3 4 5 6 M M M M M M M M T A A A A A A	Frequency
	Re	f Offset 7.9	8 dB	Gain:Low	#Atten: 40	, ab		м	(r2 25.6		Auto Tune
10 dB/d	iiv ree	ef 30.00 d	ып								Center Freq
20.0	1										13.015000000 GHz
10.0	Ť										Start Freq 30.000000 MHz
0.00											
-10.0										-13.00 dBm	Stop Freq 26.00000000 GHz
-30.0										ê	CF Step
-40.0		here and here and	Martine Antonio anton	manun		ويعرفه والمحافظة والمحافظة		and the second second	-um Myan	and the second	2.597000000 GHz <u>Auto</u> Man
ممر -50.0	-	- and									Freq Offset 0 Hz
-60.0											0 112
Start 3	30 MHz								Stop 2	5.00 GHz	
#Res E	3W 1.0	MHz		#VBW	3.0 MHz	*	5	Sweep 64	4.93 ms (*	1001 pts)	

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SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD.

		C	SE Te	st Gra	ph(s) (Chanr	nel Bar	ndwidt	h:15 N	IHz)_L	CH_Q	PSK
LXI	RL	Rf	nalyzer - Swe F 50 Ω / 79.500 I	A DC		SEN	ISE:INT		ALIGNAUTO	09:05:38 AM	Aug 20, 2019 E 1 2 3 4 5 6 E MWWWWW	Frequency
		Ret	f Offset 8.5	PI IFO	NO: Wide 🔸 Gain:Low	#Atten: 10	Run dB	Avg Type Avg Hold:		kr1 85.8	345 kHz	Auto Tune
		liv Re	f 8.58 dE	3m						-60.50	02 dBm	Center Freq
-1.4												79.500 kHz
-21												Start Freq 9.000 kHz
-31	.4											Stop Freq
-41											-43.00 dBm	150.000 kHz
-61					. 11		∳ ¹ /					CF Step 14.100 kHz <u>Auto</u> Man
-71	4	www.	YmwnMnni	WWWW/W	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	yww.Wam	W	WWW	r Www.	hnmywi	wyny	Freq Offset 0 Hz
-81	.4											
#R	es E	0.00 kHz 3W 1.0	kHz		#VBW	3.0 kHz*			Sweep 1	74.0 ms (0.00 kHz 1001 pts)	🔿 🔒 🔎 🎯 9105 AM
Agi	lent Sp	pectrum Ar	nalyzer - Swe	pt SA			ISE:INT		ALIGNAUTO	09:05:44 AM	140020 2019	
Ce	ente	r Freq	15.0750	00 MHz	NO: Fast 🔸 Gain:Low	1	Bun	Avg Type Avg Hold:	RMS	TRAC TYP DE	E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency Auto Tune
18	dB/d	Rei liv Re	f Offset 8.5 f 8.58 dE	8 dB 3m						Mkr1 1 -59.27	150 kHz 79 dBm	
-1.4	12											Center Freq 15.075000 MHz
-11	.4											Start Freq
-21												150.000 kHz
-31											-99.00 dDm	Stop Freq 30.000000 MHz
-61	.4											CF Step 2.985000 MHz
-61												<u>Auto</u> Man
-71												Freq Offset 0 Hz
	1.14	۳۵۹۰۰۰۰۰ 150 kHz		everadenter./	pt-11-446,160/11-2-14,64	****	efferienterien	n ana n'ny arakari	wyonniki kilongyanyi		0.00 MHz	
#R	es E	3W 10 k	kHz 🧭 🚳 😂 🕯		#VBW	30 kHz*				68.3 ms (1001 pts)	() 🔒 🗩 🔞 9:05 AM
LXI	RL	RF	nalyzer - Swe F 50 Q	AC	1	SEN	ISE:INT	Ave Type	ALIGNAUTO	09:05:47 AM	1 Aug 20, 2019	Frequency
Ce	rice		13.0150	P	iHZ NO: Fast 🔸 Gain:Low	Trig: Free #Atten: 40	Run I dB	Avg Type Avg Hold:		kr2 25.6	62 GHz	Auto Tune
18	dB/d	liv Re	f Offset 7.9 f 30.00 d	8 dB IBM						-30.64	43 dBm	
20		1										Center Freq 13.015000000 GHz
10		Ť										Start Freq 30.000000 MHz
-10											-13.00 dBm	Stop Freq
-20	.0											26.000000000 GHz
-30								and the second second		and a start of the	and the start	CF Step 2.597000000 GHz <u>Auto</u> Man
-40	1~	and the second	and a second second		hanner	******	to a second s					Freq Offset
-60												0 Hz
St	art 3	80 MHz								Stop 2	6.00 GHz	
#R	es E	3W 1.0		D 10 Ag	#VBW	3.0 MHz	·		Sweep 6-	4.93 ms (1001 pts)	🔹 🔒 🔎 🔞 9:05 AM

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		CS	SE Tes	st Gra	oh(s) (Chann	iel Bar	ndwidtl	n:15 M	Hz)_N	ICH_Q	PSK	
	K/ RL	RF	alyzer - Swe : 50 Ω 2 79.500 k	<u>⊾⊳⊂</u> (Hz		SEM	SE:INT	Avg Type Avg Hold:	ALIGNAUTO	09:07:01 AM	Aug 20, 2019 E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency	
				PI	IO: Wide ↔ Sain:Low	#Atten: 10	dB	Avg Hold:			185 kHz 63 dBm	Auto Tune	
1		div Rel	f 8.58 dE	sm						-59.80	53 dBm	Center Freq	
	1.42											79.500 kHz	
	-11.4											Start Freq 9.000 kHz	
-	-31.4 —											Stop Freq	
	41.4										-43:00 dBm	150.000 kHz CF Step	
	-61.4						♦	1				14.100 kHz Auto Man	
	-71.4	rwayayy	h way how	pwww.lp	www.	muhhim	WWWWW	malan	mmunuur	WAA AM	AMUNAMUMA	Freq Offset 0 Hz	
	-81.4												
#	#Res I	9.00 kHz BW 1.0 k	kHz			3.0 kHz*				74.0 ms (0.00 kHz 1001 pts)		
			🧭 🚳 🔤 (lent Spectrum An-					earch Desktop		🔍 💫 🗩 😰 9:07 AM	<u> </u>
	Cente	ər Freq	15.0750	P	NO: Fast 🔸	7	Run dB	Avg Type Avg Hold:	IIGN AUTO RMS 8/100	09:07:07 AM TRAC TYP DE	E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency	
1	10 dB/c	Ref div Ref	Offset 8.5 f 8.58 dB	8 dB						Mkr1 1	150 kHz 08 dBm	Auto Tune	
	-1.42											Center Freq 15.075000 MHz	
	-11.4 —											Start Freq	
	-21.4										00.00 JD	150.000 kHz	
	-41.4										-33.00 dDm	Stop Freq 30.000000 MHz	
	-61.4	1										CF Step 2.985000 MHz Auto Man	
	61.4											Auto Man Freq Offset	
	-71.4			المراقبين المرا	arthlysign lage benefit				at to		11 Marson Studie	0 Hz	
s	Start '	150 kHz		an shiri ta			andress tarses to be			Stop 3	0.00 MHz		
#	≇Res I	BW 10 k	Hz		#VBW	30 kHz*			Sweep 3 20 🖞 🖗	68.3 ms (earch Desktop	1001 pts)	🗘 🔒 🔎 😰 9107 AM	
	RL	RF	nalyzer - Swe : 50 ຊ 13.0150		iHz	SEN	SE:INT	Avg Type	ALIGNAUTO	09:07:10 AM	Aug 20, 2019	Frequency	
		Ref	Offset 7.9	Pi IFC 8 dB	NO: Fast ++ Sain:Low	Trig: Free #Atten: 40	dB	Avg Hold:		(r2 26.0	00 GHz	Auto Tune	
		div Rel	f 30.00 d	Bm						-30.7	15 dBm	Center Freq	
	20.0	↓ 1										13.015000000 GHz	
	0.00											Start Freq 30.000000 MHz	
	-10.0	=									-13.00 dBm	Stop Freq 26.00000000 GHz	
	-20.0										2	CF Step	
	-30.0	-	wanter and	a france of the second	Mary wards and	and a particular sources		e-m-lam	and the second second	and a state of the second s	on bear and	2.597000000 GHz <u>Auto</u> Man	
	-50.0											Freq Offset 0 Hz	
	-60.0 —												
#	#Res I	30 MHz BW 1.0 P				3.0 MHz				4.93 ms (6.00 GHz 1001 pts)		
	🏄 sta	art 📄 🚥	60 🖬 (D 🔟 Ag	lent Spectrum An	a			10 T S	earch Desktop	5	🧧 🌏 🔒 🗩 🍘 9:07 AM	<u> </u>

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		CS	SE Tes	st Gra	ph(s) (Chann	iel Bar	ndwidth	n:15 M	Hz)_H	CH_Q	PSK	
LXI	RL	RF	alyzer - Swe :			SEN	ISE:INT	Avg Type: Avg Hold:		09:08:26 AM	Aug 20, 2019	Frequency	
	mer			Ph IFC	IO: Wide ↔ Sain:Low	#Atten: 10	Run dB	Avg Hold:		™ ™ kr1 58.€	32 kHz	Auto Tune	
10 2	dB/div	Ref Re	Offset 8.5 f 8.58 dE	B dB Sm						-61.03	30 dBm		
-1.4	2											Center Freq 79.500 kHz	
+11.	4											Start Freq	
-21.												9.000 kHz	
-31.											-43.00 dBm	Stop Freq 150.000 kHz	
-61.												CF Step 14.100 kHz	
-61.	4			N/M/ /k	•1 • • • • • • • • • •	Mr. Mr.		ma har			ι.	Auto Man	
-71.	4 hqf	vrvA	htter the states	יעייעא	nwhow	y/ Vmlri i p	uhu I . Mu	/ -0 0 / -1	Mun Wala	- WW	~ Yayayad	Freq Offset 0 Hz	
-81.	4									'			
Sta #R	urt 9.0 es B\	00 kHz N 1.0 I	: kHz		#VBW	3.0 kHz*		5	Sweep 17	Stop 15 74.0 ms (*	0.00 kHz 1001 pts)		
	start	6 1	60 🖬		lent Spectrum Ana		_	_	10 🗘 S			🔍 🔍 🔔 🔎 🕲 9:00 AM	
(<u>X</u>)	RL	RF	alyzer - Swe - 50 Ω 2 15.0750		NO: Fact	SEN	Run	Avg Type: Avg Hold:	RMS 8/100	09:08:32 AM TRACI	Aug 20, 2019 1 2 3 4 5 6 M M A A A A A	Frequency	
10.5	dB/div	Ref Re	/ Offset 8.5 f 8.58 dE	BdB	NO: Fast 🔸 🕨	#Atten: 10	dB			Mkr1 1	50 kHz 56 dBm	Auto Tune	
-1.4												Center Freq 15.075000 MHz	
-11.	4											Start Freq	
-21.												150.000 kHz	
-31.											-99.00 dDm	Stop Freq 30.000000 MHz	
-41-												CF Step	
-61.	1											2.985000 MHz <u>Auto</u> Man	
-71.	4											Freq Offset 0 Hz	
-81.	4 where	nandar nanghar da sa	WARNAM PRIVA	hiller-Anglers	%~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	elif.log.adurauhide	www	\. \.	engles, mappy	uninininini	haladaratikusikus		
Sta #R	urt 15 es B\	0 kHz N 10 k	Hz		#VBW	30 kHz*			Sweep 36	Stop 30 38.3 ms (*).00 MHz 1001 pts)		
	start	6A	60 🖬		lent Spectrum Ana				10 🥇 S	sarch Desktop		🔍 🔔 🔎 🕲 9:00 AM	
00	RL	BE		AC	Hz		ISE:INT	Avg Type: Avg Hold:	LIGNAUTO RMS	09:08:35 AM	Aug 20, 2019 1 2 3 4 5 6 M M A A A A A	Frequency	
		Ref		P IFC	iHZ NO: Fast ↔ Sain:Low	#Atten: 40	dB	grootd:		r2 25.7	40 GHz	Auto Tune	
100	dB/div	Re	r Offset 7.9 f 30.00 d	Bm						-30.84	46 dBm	Center Freg	
20.		1										13.015000000 GHz	
10.		Ť										Start Freq 30.000000 MHz	
-10.											1300.00		
-20.											-13.00 dDm	Stop Freq 26.00000000 GHz	
-30.	0										and here and the second	CF Step 2.597000000 GHz	
-40.	° m	mahan	me want	h of the set of the second second		Mary Martin Street and Street	1	and the second second	and a second second	~~~** ⁴⁴ 6.994		<u>Auto</u> Man	
-50.	-											Freq Offset 0 Hz	
-60.	0												
#R	es Bl	0 MHz N 1.0 I				3.0 MHz	x	٤	weep 64	1.93 ms (*			
	start	6A	60 🖬	D 🗾 Ag	lent Spectrum And	hin			🛛 🛛 🖞 S	sarch Desktop	ع ا	🖌 🔿 🚊 🔎 🕲 9:08 AM	

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SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD.

Aglient Spectrum Analyzer . Swept SA All Richt and Verzer . Swept SA SERNEE.INT All Contaction (Contaction (Contactio	Frequency Auto Tune
If Genet tow #Atten: 10 dB Cell A AAAA 10 dB/dlv Ref 0/mset 8.68 dB Mkr1 16.473 kHz -57.089 dBm -57.089 dBm	
Ref Offset 8.58 dB Mkr1 16.473 kHz Log -57.089 dBm -1.42 - -11.42 -	Auto Tune
-1.42	
	Center Freq 79.500 kHz
-21.4	
	Start Freq 9.000 kHz
-31.4	Stop Freq 150.000 kHz
-41,4	CF Step
	14.100 kHz uto Man
on a martine way and a	Freq Offset 0 Hz
-81.4	
Start 9.00 kHz Stop 150.00 kHz #Res BW 1.0 kHz #VBW 3.0 kHz [*] Sweep 174.0 ms (1001 pts)	
🐐 start 🧰 🕫 🕫 🕫 🖉 🦉 👔 🖉 👔 Aglert Spectrum Ana 🛛 🖗 🦿 Search Desktop	🔿 🔒 🔎 😰 9:05 AM
Applent Spectrum Analyzer - Swept SA Allocitation R RL RP Soc apple Center Freq 15.075000 MHz Trig: Free Run HFR0(run Trig: Free Run Avgitietid: \$700 rot A & A & A	Frequency
Control in the processing of the procesing of the processing of the processing of the processing	Auto Tune
-1.42	Center Freq 15.075000 MHz
	Start Freq
-21.4	150.000 kHz
-31.4	Stop Freq 30.000000 MHz
	CF Step 2.985000 MHz uto Man
	Freq Offset
	0 Hz
איז	
#Res BW 10 kHz #VBW 30 kHz* Sweep 368.3 ms (1001 pts)	🔿 🔒 🔎 🔞 9:06 AM
Agilent Spectrum Analyzer - Swept SA	
Center Freq 13.015000000 GHz PR0: Fast →→ Trig: Free Run Avg Type: RMS Fr6ainLow #Atten: 40 dB	Frequency
Ref Offset 7.98 dB	Auto Tune
20.0	Center Freq 3.015000000 GHz
	Start Freq
	30.000000 MHz
-10.0	Stop Freq 6.00000000 GHz
-20.0	
	CF Step 2.59700000 GHz <u>uto</u> Man
	Freq Offset 0 Hz
60.0	J H2
Start 30 MHz Stop 26.00 GHz	
#Res BW 1.0 MHz #VBW 3.0 MHz* Sweep 64.93 ms (1001 pts)	🔿 🔒 🔎 🔞 9:06 AM

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SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD.

	CSE Test Gr	aph(s) (Channel Ba	ndwidth:15 MH	lz)_MCH_160	QAM	
	ilent Spectrum Analyzer - Swept SA RL RF 50.Ω ▲DC	SENSE:INT	ALIGNAUTO	09-07-42 AM Aug 20, 2019	Frequency	
Ľ	enter Freq 79.500 kHz	PNO: Wide +++ Trig: Free Run IFGain:Low #Atten: 10 dB	Avg Type: RMS Avg Hold: 9/100	TRACE 1 2 3 4 5 6 TYPE MWWWWWW DET A A A A A A	Auto Tune	
1	Ref Offset 8.58 dB dB/div Ref 8.58 dBm			(r1 16.332 kHz -58.696 dBm		
	.42				Center Freq 79.500 kHz	
	1.4				Start Freq	
-	1.4				9.000 kHz	
	11.4				Stop Freq 150.000 kHz	
	1.4			-43.00 dBm	CF Step	
					14.100 kHz Auto Man	
	1.4 Martin Mary Mary	Marthan way way a hard way was a	han marken marken	MAN MARKA	Freq Offset 0 Hz	
	11.4					
9	tart 9.00 kHz			Stop 150.00 kHz		
	Res BW 1.0 kHz 1/ start 📄 🚥 🥟 🖉 🕿 💿 📑	#VBW 3.0 kHz*	Sweep 17 🛛 🖞 💈	4.0 ms (1001 pts) arch Desktop	🔹 🔒 🔎 😰 9:07 AM	
12	RL RF 50 9 40 00 00 00 00 00 00 00 00 00 00 00 00	SENSE:INT	ALIGNAUTO Avg Type: RMS	09:07:49 AM Aug 20, 2019 TRACE 1 2 3 4 5 6	Frequency	
		HZ PNO: Fast ↔ Trig: Free Run IFGain:Low #Atten: 10 dB	Avg Type: RMS Avg Hold: 8/100	Mkr1 150 kHz	Auto Tune	
1	A B/div Ref 8.58 dB			-61.755 dBm		
	.42				Center Freq 15.075000 MHz	
	1.4				Start Freq	
	1.4				150.000 kHz	
	1.4			-00.00 dDm	Stop Freq 30.000000 MHz	
	1.4				CF Step	
	1.4				2.985000 MHz Auto Man	
	1.4				Freq Offset 0 Hz	
-1	1.4 Martine Martin Contraction of the second	แนะหนายใหว่านเสียงไม่เหมาย <mark>ัง</mark> หมายหลายเป็นหูปหลายเหม่งไประไย	atterned to a second and the second and the second se	Non-when the strateger the		
9	tart 150 kHz Res BW 10 kHz	#VBW 30 kHz*	Sweep 36	Stop 30.00 MHz 8.3 ms (1001 pts)		
	🖅 start 🔰 🔤 🥔 🕼 🔍 📑		10 🦿 Se		🔹 🔒 🗩 🔞 9107 AM	
LX.	ellent Spectrum Analyzer - Swept SA RL RF 50 x AC Rter Freq 13.01500000	D GHz PNO: Fast	ALIGNAUTO Avg Type: RMS Avg Hold: 4/100	09:07:52 AM Aug 20, 2019 TRACE 1 2 3 4 5 6 TYPE MWAAWAW	Frequency	
	Ref Offset 7.98 dB	IFGain:Low #Atten: 40 dB		r2 25.740 GHz	Auto Tune	
Ľ	dB/div Ref 30.00 dBm			-30.746 dBm	Center Freq	
	x0.0				13.015000000 GHz	
	0.0				Start Freq 30.000000 MHz	
	0.0					
	0.0			-13.00 dBm	Stop Freq 26.00000000 GHz	
	0.0				CF Step 2.597000000 GHz	
	0.0 North and the manufacture	ware and the second and the second	and a second and a s	ar and a character with a gal	Auto Man	
-4	0.0				Freq Offset 0 Hz	
-	0.0					
s #	tart 30 MHz Res BW 1.0 MHz	#VBW 3.0 MHz*	Sweep 64	Stop 26.00 GHz .93 ms (1001 pts)		
-	🖅 start 📄 🚥 🏉 🕼 💁 🚺	Il Aglent Spectrum Ana	10 . Se	arch Desktop 🔎	🔹 🚔 🔎 🔞 9:07 AM	

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SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD.

		CS	SE Tes	st Gra	ph(s) (Chann	el Bar	dwidth	:15 MI	Hz)_H	CH_16	QAM
Agilen	nt Spec		nalyzer - Sw			CEI	NSE-INT		ALIGNALITO	00-00-07 44	1 Aug 20, 2019	
		Freq	79.500	KHz F	PNO: Wide ++ FGain:Low	Trig: Fre	e Run	Avg Type Avg Hold:	: RMS 9/100	TRAC		Frequency
10 de Log	B/div	Re Re	f Offset 8.t		FGain:Low	#Atten: 1	0 aB		м	lkr1 81.7		Auto Tune
-1.42												Center Freq 79.500 kHz
-11.4												Start Freq
-21.4												9.000 kHz
-31.4											-43.00 dBm	Stop Freq 150.000 kHz
-61.4							▲ 1					CF Step 14.100 kHz
-61.4	wyw	MAY A	_በ ተለዘቀጊ ፖኒ	phonymayly	WANNER	hr hay ph	1 Huma	hwahlon	al way have	Mrshow	Wilnow	Auto Man
-71.4			, , .							(· w·	. Mun Avi	Freq Offset 0 Hz
		0 kHz	-							Stop 15	0.00 kHz	
#Res	s BW start	/ 1.0	kHz	• m /	#VBV	/ 3.0 kHz*				74.0 ms (1001 pts)	AM (9:09 AM
LXI RI	L	RI	nalyzer - Sw F 50 Ω	AC			NSE:INT	Ave Terra		09:09:13 AM	1Aug 20, 2019	Frequency
Cen	iter l				PNO: Fast ↔ FGain:Low	#Atten: 1	e Run 0 dB	Avg Type Avg Hold:	8/100			Auto Tune
10 de Log	B/div	Re Re	f Offset 8.t f 8.58 di	58 dB Bm						-62.10	05 dBm	
-1.42												Center Freq 15.075000 MHz
-11.4												Start Freq 150.000 kHz
-21.4											-00.00 dDm	Stop Freq
-41.4												30.000000 MHz
-51.4	1											CF Step 2.985000 MHz <u>Auto</u> Man
-61.4	<u> </u>											Freq Offset
-81.4	Uner	alwart	JAN MAY AND	wyman ar annar 19	hinner the	al-tersepailations	(r1).100	the second second	Lational produced	werever	11.	0 Hz
Star #Re	t 150 s BW) kHz / 10 ł	KHZ		#VBV	/ 30 kHz*			Sweep 3	Stop 3 68.3 ms (0.00 MHz	
4 7 s	start	6 1	60 🖬		vgilent Spectrum Ar				R 2 8	Search Desktop		🔍 🔍 🔒 🔎 🍘 9:09 AM
			nalyzer - Sw F 50 Ω 13.015(000000	GHz PNO: Fast ↔	SEI	NSE:INT	Avg Type Avg Hold:	ALIGNAUTO RMS 4/100	09:09:16 AM TRAC TYF	E 1 2 3 4 5 6	Frequency
		Re	f Offset 7.9	" 98 dB	PNO: Fast ↔ FGain:Low	#Atten: 4	0 dB	a grota		™ kr2 25.7	TAAAAA	Auto Tune
10 de Log		Re	ef 30.00 (Center Freq
20.0		_\{ ¹ }										13.015000000 GHz
0.00	_											Start Freq 30.000000 MHz
-10.0											-13.00 dBm	Stop Freq 26.00000000 GHz
-20.0											2	CF Step
-40.0		-	hummer a	-	-	and the second	and a survive	An and the have the	and the second	www.	mont	2.597000000 GHz <u>Auto</u> Man
-50.0												Freq Offset 0 Hz
	L			-								
-60.0	L											
Star	1 30	MHz								Stop 2	6.00 GHz	
Star #Res	t 30 s BW start	/ 1.0	MHz	•	#VBV	/ 3.0 MHz	*			Stop 2 4.93 ms (1001 pts)	MA (2010) - 2010 AM

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SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD.

		С	SE Te	st Gra	ph(s) (Chanr	nel Ba	ndwidt	h:20 N	IHz)_L	.CH_Q	PSK
LXI	RL	Spectrum A	nalyzer - Sw	opt SA			VSE:INT		ALIGN ALITO	09:09:50 AN	1 Aug 20, 2019	
Ce	ente	er Freq	79.500	kHz 말	NO: Wide 🔸 Gain:Low	7	Run	Avg Type Avg Hold	: RMS 8/100	TRAC TYPE DE	E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency
10	dB/	Re div R e	f Offset 8.6 ef 8.58 di		Gain:Low	#Atten: It	, ub		Mk	r1 105.4	144 kHz 56 dBm	Auto Tune
-1.												Center Freq 79.500 kHz
-11												79.500 KH2
-21												Start Freq 9.000 kHz
-31	.4											Stop Freq
-41	.4										-43:00 dBm	150.000 kHz
-61	.4											CF Step 14.100 kHz
-61	.4				an Madda	1. have Mile			რი.ო	• · A·		<u>Auto</u> Man
-71	1.4 V	WWW	wwww	muran	www.www.	mpro 1 mg	rw v yr	יאראיי	V VV V	KAMPHA M	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Freq Offset 0 Hz
-81	.4											
		9.00 kH							_	Stop 15	0.00 kHz	
		BW 1.0		C) 💷 Ag	#VBW	3.0 kHz*			Sweep 1 2 🔋 🔋		1001 pts)	🔹 🏟 🔎 🍈 9:09 AM
LX/	RL	F	nalyzer - Sw F 50 Ω	A DC		SEI	VSE:INT		ALIGN AUTO	09:09:55 AN	1 Aug 20, 2019	-
Ce	ente	er Freq	15.0750	Р	NO: Fast 🔸	Trig: Free #Atten: 10	Run DdB	Avg Type Avg Hold	: RMS 8/100	TRAC TYP DE	E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency
10	dB/	div Re	f Offset 8.6 f 8.58 di	8 dB						Mkr1 ^ -61.1	150 kHz 39 dBm	Auto Tune
-1.												Center Freq 15.075000 MHz
-11	.4											13.07 3000 Mi12
-21	.4											Start Freq 150.000 kHz
-31	.4										-00:00 dDm	Stop Freq
-41	.4											30.000000 MHz
-61	.4											CF Step 2.985000 MHz
-61	.4	1										Auto Man
-71	.4 -											Freq Offset 0 Hz
-81	.4	ndrifundukl ig et	Weizyzategi karazaiten	Hillehamster	hiter and the second second	-th-Mathingtown	gy-mikelysier/ife	(Martinetto	*/knd+1*+********	የተፈጥለላት የተፈጥ	orablingterration	
St	art	150 kHz	:							Stop 3	0.00 MHz	
		BW 10	kHz I 🌈 Ø 😂	C) 💷 Ag	#VBW	30 kHz*			Sweep 3		1001 pts)	🔹 🏟 🔎 🍈 9:09 AM
(X)	RL	F	nalyzer - Sw F 50 ຊ	AC		SEI	VSE:INT		ALIGN AUTO	09:09:59 AN	1 Aug 20, 2019	
Ce	ente	er Freq	13.0150	00000 G	Hz NO: Fast 🕶 Gain:Low	Trig: Free #Atten: 40	BRun D dB	Avg Type Avg Hold	: RMS 4/100	TRAC	E 1 2 3 4 5 6 E MWWWWWW T A A A A A A	Frequency
10	dB/	div Re	of Offset 7.9	8 dB					М	kr2 25.7 -30.8	40 GHz 58 dBm	Auto Tune
20												Center Freq
	5.0											13.015000000 GHz
	00											Start Freq 30.000000 MHz
-10												
-20											-13.00 dDm	Stop Freq 26.00000000 GHz
-30											ð	CF Step
-40			1,00 m	and the states	Markel and a start of	and an and a state of the	man and the second	and the second	and the second second	an ready the same	and the second second	2.597000000 GHz <u>Auto</u> Man
-50	0.0	and a second	· • • • • • • • • • • • • • • • • • • •									Freq Offset 0 Hz
-60	0.0											0 Hz
St		30 MHz								Stop 2	6.00 GHz	
#R	tes	BW 1.0	MHz	O III 44	#VBW	3.0 MHz	*			4.93 ms (1001 pts)	🖌 🤹 🔔 🔎 🎯 9:09 AM
											2	

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SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD.

		С	SE T	est G	Grap	h(s) (Chanr	nel Bar	ndwidtl	n:20 N	IHz)_M	ICH_Q	PSK
Agile	ent Sp		analyzer -			_							
	nter	Freq	79.50	0 kHz			SEI	VSE:INT	Avg Type Avg Hold:	RMS	09:11:10 AM	E 1 2 3 4 5 6	Frequency
		R	ef Offset	8.58 dB	PNO IFGa	:Wide 🔸 iin:Low	#Atten: 1	o dB	Avg Hold:		r1 105.4		Auto Tune
-1.4	dB/di	<u>v R</u>	ef 8.58								-00.50		Center Freq
-11.													79.500 kHz
-21	4												Start Freq 9.000 kHz
-31.	4												Stop Freq 150.000 kHz
-41.												-43:00 dBm	CF Step 14.100 kHz
-61.	4						. h Ma	in Are	Anstal	1			14.100 kHz <u>Auto</u> Man
-71.	4 MA	ly prayout	ANKW WWW	when	Yown	my	_{ጉብሙ} ትሳም	KUN N	www.www.	h, m Wurnd	Munhan	Wynah	Freq Offset 0 Hz
-81.	4												
#R	es B	.00 kH W 1.0	kHz		-	#VBW	3.0 kHz*			Sweep 1	74.0 ms ('	0.00 kHz 1001 pts)	
			nalyzer - RF 5		gar Agier	v spectrum wh		NSE:INT					
				5000 N	ИНZ PNC IFGa	D: Fast 🔸	Trig: Fre #Atten: 1		Avg Type Avg Hold:	: RMS 8/100	09:11:16 AM TRACI TVP DE		Frequency
10 c	dB/di	v R	ef Offset ef 8.58	8.58 dB dBm				1	1		Mkr1 1 -61.25	150 kHz 57 dBm	Auto Tune
-1.4	2			_									Center Freq 15.075000 MHz
-11.				-									Start Freq 150.000 kHz
-21												-99.00 dDm	
-41													Stop Freq 30.000000 MHz
-61.	4												CF Step 2.985000 MHz <u>Auto</u> Man
-61													Freq Offset
-81.		un and the second	lakhjerreitik	16-14 - 1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	مهارم.ا م ارم.	home	herephylophic	un hand an an	MANNAAN	play6.524/8.24/~~44/~~	****	Albertalisman de	0 Hz
Sta	urt 18	50 KH:	z				30 kHz*				Stop 30	0.00 MHz	
	star	t a	0		Mi Agilen	#VBV					68.3 ms (* Search Desktop	1001 pts)	2 🔹 🔎 🕲 9:11 AM
LX/	RL		RF 5	Swept SA 1 Ω AC 50000		17	SEI	NSE:INT	Ave Ture	ALIGN AUTO	09:11:19 AM	1 Aug 20, 2019	Frequency
Ce	nter				PNC	IZ D: Fast iin:Low	Trig: Fre #Atten: 4	e Run 0 dB	Avg Type Avg Hold:		kr2 25.9		Auto Tune
10 g Log	gB/ai	v R	ef Offset ef 30.0	7.98 dB 0 dBm				1		IVI		74 GHZ 67 dBm	
20.		1											Center Freq 13.015000000 GHz
10.													Start Freq 30.000000 MHz
-10.												-13.00 dBm	Stop Freq
-20.	o												26.00000000 GHz
-30.									-man -		-warman	2 	CF Step 2.597000000 GHz <u>Auto</u> Man
-40.	~~	المار مەنىر			mont	مر معرومی مراجع می ا	**************************************	and a press					Freq Offset
-60.	•			_									0 Hz
Sta	L 111 34	0 MHz						1			Stop 2	6.00 GHz	
#R	es B	W 1.0	MHz				3.0 MHz	*			4.93 ms (*	1001 pts)	
	star		• <i>C</i> Ø		gilli Agilen	st Spectrum An				w) -	Search Desktop	1	🔄 🔿 🔒 🔎 🎯 🤋 🖬 🕓

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SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD.

		С	SE Te	st Gra	ph(s) (Chanr	nel Bar	ndwidtł	ר:20 M	Hz)_H	ICH_Q	PSK
Agile	ent Sp	ectrum A	nalyzer - Swe	pt SA	_	_		_	_	_	_	
LX/	RL	R	79.500 I			SEN	SE:INT	Avg Type Avg Hold:	RMS	09:12:33 AM TRACI	Aug 20, 2019 E 1 2 3 4 5 6 E MWWWWW	Frequency
				PI IF	NO: Wide 🔸 Gain:Low	#Atten: 10	Run dB	Avg Hold:		۲۲۳ kr1 90.0		Auto Tune
10 2	dB/di	v Re	of Offset 8.5 of 8.58 dE	ede Sm	1					-60.34	46 dBm	
-1.43	2											Center Freq 79.500 kHz
-11	4											Start Freq
-21	4											9.000 kHz
-31.4	4											Stop Freq
-41.4	4										-43.00 dBm	150.000 kHz
-61.4	4						. 1					CF Step 14.100 kHz
-61	4			Au ala	M. MA		• 1* Viven ~ 10	ո. Ուս	ለሌላ .			<u>Auto</u> Man
-71.	4 Qu/^*	VMAN	aprinting we	VU~ vri	March	տեւ վա	יי זעע	inthem a radi	γγ. γ.	And Maria	MAY MAN	Freq Offset 0 Hz
-81.	4 —										-	·····
Sta	urt 9.	.00 kH:	z							Stop 15	0.00 kHz	
#R	es B	W 1.0	KHz 1 🧷 💷 🖬	D 11 Ag	#VBW	3.0 kHz*		5	Sweep 1	74.0 ms ('	1001 pts)	🤹 🏟 🔎 🔞 9:12 AM
			nalyzer - Swe F 50 Q				and the state					
			15.0750	OO BALL-	NO: Fast 🔸		Run	Avg Type Avg Hold:	: RMS 8/100	TRACI	E 123456 E MWWWWW T A A A A A A	Frequency
10.0	dB/di	Re iv R e	of Offset 8.5 of 8.58 dE	8 dB	Gain:Low	#nicen: 10				Mkr1 1	50 kHz 36 dBm	Auto Tune
-1.43												Center Freq 15.075000 MHz
-11.4												10.07 5000 MHz
-21												Start Freq 150.000 kHz
-21.4												
												Stop Freq 30.000000 MHz
-61												CF Step
-61	1											2.985000 MHz <u>Auto</u> Man
-71												Freq Offset
			hi ballat	la akata t			and the second second		and Laters of		Lature et	0 Hz
				//////////////////////////////////////	Allen and Allen and Allen	947 - Jayl S. Apple	alla an talah in a ta	arlender og en som	¶u'µN#¥¶r4JVij			
#Re	es B	50 kHz W 10 I	kHz			30 kHz*		ę		68.3 ms (*		
	star		nalyzer - Swe		ilent Spectrum An	B			10 °	earch Desktop	ę	2 🔇 🔒 🔎 🔞 9:12 AM
LX/	RL	R	50 Ω 13.0150	AC OCOOC	Hz NO: Fast ↔	SEM	SE:INT	Avg Type Avg Hold:	LIGNAUTO	09:12:41 AM TRACI	E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency
Í				P	NO: Fast 🔸 Gain:Low	#Atten: 40) dB	walluoid:		r2 25.7		Auto Tune
10.0	dB/di	iv Re	ef Offset 7.9 ef 30.00 d	Bm	1						41 dBm	
20.	o											Center Freq 13.015000000 GHz
10.		\\ \{\										
0.0	•											Start Freq 30.000000 MHz
-10.0	o										-13.00 dBm	Stop Freq
-20.0	0											26.000000000 GHz
-30.0	0											CF Step 2.597000000 GHz
-40.0		www	han	as make ways los	menter	****	ميسم ورساعده يعلق معاج	and the second second	an and a star and a star of the star of th	and the second	many .	Auto Man
-50.0	°_											Freq Offset
-60.0	o											0 Hz
		0 MHz								Bton 0	6.00 GHz	
										SLOD 21	0.00 GHZ	
#R	es B	W 1.0	MHz I 🌈 🧭 😋		#VBW	3.0 MHz	•	5		4.93 ms (* earch Desktop		🔄 🏟 🔎 🌚 9:12 AM

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SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD.

		CS	SE Tes	t Grap	oh(s) (0	Chann	el Ban	dwidth	:20 MI	Hz)_L(CH_16	QAM
LX0 F	₹L.	RE	alyzer - Swe	NDC		SEN	ISE:INT		ALIGNAUTO	09:10:30 AM	Aug 20, 2019	
Cei	nter	Freq	79.500	PI	io: Wide 🔸	Trig: Free #Atten: 10	Run	Avg Type Avg Hold:	: RMS 8/100	TRACE TYPE DE	Aug 20, 2019 1 2 3 4 5 6 MWWWWW A A A A A A	Frequency
10.6	B/div	Rei Re	f Offset 8.5 f 8.58 dE		Gain:Low	#Atten: 10	, ab		Mk	r1 111.2		Auto Tune
-1.42												Center Freq 79.500 kHz
-11.4	-											Start Freq
-21.4	1											9.000 kHz
-31.4	1										-43.00 dBm	Stop Freq 150.000 kHz
-61.4	1											CF Step 14.100 kHz
-61.4	·	Α.,	- በሽላኒልላጎ	_ሰ ቢ _{ሆን} ለካካ	m Arman	, Malia	mmun	Ann.	∳ ¹			<u>Auto</u> Man
-71.4	· ///	· \/\	M _W m with	N W M M	rw ^w γ	Wal VW W	10.0 44161	Wer Myr	har the state of t	Marynuly	4~M	Freq Offset 0 Hz
-81.4	1											
#Re	es BV	00 kHz N 1.0	kHz			3.0 kHz*		5		74.0 ms (1		
			nalyzer - Swe		lent Spectrum An-	hu			10 ° s		<u>م</u>	🔍 🔒 🔎 😰 9:10 AM
					NO: Fast 🔸	1	Run	Avg Type Avg Hold:	alignauto : RMS 8/100	09:10:36 AM TRACE TYP DE	Aug 20, 2019 1 2 3 4 5 6 MMMMMM A A A A A A	Frequency
10 5	B/div	Re	f Offset 8.5 f 8.58 dE		sain:Low					Mkr1 1	50 kHz 90 dBm	Auto Tune
-1.43												Center Freq 15.075000 MHz
-11.4	1											Start Freq
-21.4	-											150.000 kHz
-31.4	1										-99.00 dDm	Stop Freq 30.000000 MHz
-41.4	1											CF Step
-61.4	1											2.985000 MHz <u>Auto</u> Man
-71.4	1											Freq Offset 0 Hz
-81,4	1 1410-04	white has a	Mangaphikada	periodic term	t-mailed	hrwllin renterie	waterdayay	hall-seinadh saddelle	nt.p-burner/1966	urpasereritaety	www.	
Sta #Re	rt 15 es BV	0 kHz N 10 k	Hz		#VBW	30 kHz*			Sweep 3	Stop 30 68.3 ms (1	0.00 MHz	
	start	 63	600		lent Spectrum An					earch Desktop		🔍 🔒 🗩 🚳 9:10 AM
LXI F	۹L	RF	າalyzer - Swe - 50 ຊ 13.0150	AC 00000 G	Hz	SEM	SE:INT	Avg Type Avg Hold:	ALIGNAUTO	09:10:39 AM TRACE	Aug 20, 2019 1 2 3 4 5 6 M WWWWWW A A A A A A	Frequency
		Ret	f Offset 7.9	8 dB	NO: Fast 🔸	#Atten: 40	dB	Avg Hold:		r2 25.7		Auto Tune
	B/div	Re	f 30.00 d	Bm						-30.32		Center Freq
20.0		1										13.015000000 GHz
0.00		Ĭ.										Start Freq 30.000000 MHz
-10.0											-13.00 dBm	Stop Freq
-20.0											2	26.00000000 GHz
-30.0				4				- mar here	وسادر وروار والمعاري	www.we	our hanne the	CF Step 2.597000000 GHz <u>Auto</u> Man
-40.0	~~~	and mark	and a surger to		******							Freq Offset
-60.0												0 Hz
Sta	L rt 30	MHz								Stop 26	5.00 GHz	
#Re	es BV	N 1.0	MHz			3.0 MHz	•	:	Sweep 64	4.93 ms (1	1001 pts)	🤹 🔒 🔎 🔞 9:10 AM

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SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD.

QAM	ACH_16	Hz)_M	h:20 M	ndwidth	nnel Ba	h(s) (Ch	st Gra	SE Tes	C	
	. AM Aug 20, 2019	09:11:51 Af	ALIGNAUTO		SENSE:INT		2 🛆 DC	Analyzer - Sw RF 50 S	L	LXI RI
Frequency	TYPE A A A A A A	TRAC TYP Df	e: RMS d: 8/100	Avg Typ Avg Hold	: Free Run en: 10 dB	O: Wide Ti ain:Low #4	kHz	79.500	ter Fred	Cen
Auto Tune	l.217 kHz 361 dBm		N					ef Offset 8. ef 8.58 d	R B/div R	10 de Log
Center Freq										
79.500 kHz										-1.42
Start Freq 9.000 kHz										-11.4
										-21.4
Stop Freq 150.000 kHz	-43:00-dBm									-41.4
CF Step										-51.4
14.100 kHz <u>Auto</u> Man									● ¹	-61.4
Freq Offset 0 Hz	When any and	Munn	W mathener	Marthan	man	n manual	Mary May May	1 Marty	\sim	-71.4
0 Hz	11 / 4							Y		-81.4
	150.00 kHz	Stop 1/	_						t 9.00 kł	Star
🔹 🔒 🔎 🏟 9:11 AM	s (1001 pts)	74.0 ms (Sweep 1		Hz*	#VBW 3.0	•	kHz	s BW 1.0	#Re
								Analyzer - Sw		
Frequency	AM Aug 20, 2019 RACE 1 2 3 4 5 6 TYPE MWWWWW DET A A A A A A	D9:11:56 AM	ALIGNAUTO pe: RMS d: 8/100	Avg Typ Avg Hold	Free Run en: 10 dB	O:Fast ↔ Ti ain:Low #4	000 MH:	15.075	ter Fred	Cen
Auto Tune	150 kHz 200 dBm	Mkr1 1				ain:Low **		ef Offset 8. ef 8.58 d	B/div R	10 de
Center Freq 15.075000 MHz										-1.42
Start Freq										-11.4
150.000 kHz										-21.4
Stop Freq 30.000000 MHz	-33.00 dDm									-31.4
										-41.4
CF Step 2.985000 MHz Auto Man									1	-61.4
Freq Offset										-61.4
0 Hz										-71.4
			evaluation for the	รร เ ป็นที่งางส่งกมไหญ _่ ด	kuuunahku	eneranterilari	in the property			-81.4
	30.00 MHz (1001 pts)	Stop 3 68.3 ms (Hz*	#VBW 30		kHz	t 150 kH s BW 10	#Re:
《通 2 @ 911 AM	p £	rearch Desktop	0	_	_	ent Spectrum Ana				
Frequency	AM Aug 20, 2019 RACE 1 2 3 4 5 6 TYPE MWWWWW	09:11:59 AN	ALIGNAUTO		SENSE:INT	Hz -	000000	Analyzer - Sw RF 50 G 13.015	ter Fred	Cen
Auto Tune	.000 GHz	DE		AvgHold	: Free Run en: 40 dB					
	936 dBm	-30.9					dBm	ef Offset 7. ef 30.00	3/div R	10 de Log
Center Freq 13.015000000 GHz										20.0
Start Freq										10.0
30.000000 MHz										0.00
Stop Freq	-13.00 dBm									-10.0
26.00000000 GHz										-20.0
CF Step 2.59700000 GHz	2 martine Non	and when a								-30.0
<u>Auto</u> Man			and the second second	and the second second	and the second second	uen and and maken	and the second	and when a	mound	-40.0
Freq Offset 0 Hz			-							-50.0
			+							-60.0
		<u> </u>								
	26.00 GHz 5 (1001 pts)	Stop 2 4.93 ms /	Sween 6		/Hz*	#VBW 3.0		MH7	t 30 MH; s BW 1.0	Star #Rea

SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD.

		С	S	E Tes	t Gra	ph(s)	(Cha	nnel	Band	dwidth	:20 M	Hz)_H	CH_16	QAM
Agil	lent :			lyzer - Swe		,	•							
(X/	RL		RE	9.500 I		PNO: Wide	Trie	SENSE:I	nT	Avg Typ Avg Hold	ALIGNAUTO RMS	09:13:13 A	4 Aug 20, 2019 E 1 2 3 4 5 6 E MWWWWW	Frequency
	ав/ 9 г	,		offset 8.5 8.58 dE		PNO: Wide FGain:Low		en: 10 dE		Avginoia		1kr1 71.	322 kHz 17 dBm	
-1.4														Center Freq 79.500 kHz
-11.	.4 –		-											Start Freq
-21.														9.000 kHz
-41.													-43:00 dBm	Stop Freq 150.000 kHz
-61.			+					1						CF Step 14.100 kHz <u>Auto</u> Man
+61. -71.	.₄ .₄ ¥	MMM	ΜN	May and	mman	man	Aman	wa.Mar	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Lapolitanov	WMM	M. Maryan		Freq Offset 0 Hz
-81.	.4												' V	
#R	es	9.00 k BW 1.	.0 K				3W 3.0	kHz*				74.0 ms (0.00 kHz 1001 pts)	
Agil	lent :	Spectrum	n Ana	🗇 🖾 🤤 Iyzer - Swe		Aglent Spectru	m Ana					Search Desktop	£	
Ce	ent	er Fre	RF Pq 1	5.0750	00 MH:	Z PNO: Fast IFGain:Low	Trig #At	SENSE:I g: Free Ru sen: 10 dB	n	Avg Typ Avg Hold	ALIGNAUTO RMS 8/100	TRAI TY D	Aug 20, 2019 E 1 2 3 4 5 6 E MMAMMM T A A A A A A	Frequency
10 Log	dB/ g Г	/div	Ref (Ref	Offset 8.5 8.58 dE	8 dB Sm							Mkr1 -62.6	150 kHz 39 dBm	Auto Tune
-1.4	12 -		_											Center Freq 15.075000 MHz
-11.														Start Freq 150.000 kHz
-31.			_										-99:00 dDm	Stop Freq
-41.			+											30.000000 MHz CF Step
-61.	Ŀ	1												2.985000 MHz Auto Man
-71.	.4 -		+											Freq Offset 0 Hz
-81.	4	n tin the	lur vi	hall and the state of the state	endelense fan de le service	hava grafad Alberdari		water and	waaminta	vvelantitisenseut	enertrad-stationer	handelikerteringen	(h,dryv,MexPapers)	
Sta #R	art	150 ki BW 10	Hz 0 kH	Iz		#VI	3W 30 F	Hz*			Sweep 3	Stop 3 68.3 ms (0.00 MHz 1001 pts)	
						Agilent Spectru	m Ana					Search Desktop		2 🕢 🔒 🔎 🕲 9:13 AM
LXI	RL		RF	1yzer - Swe 50 Ω 3.0150	AC	GHz		SENSE:I	NT	Avg Type Avg Hold	ALIGNAUTO	09:13:21 A	4 Aug 20, 2019 E 1 2 3 4 5 6	Frequency
				Offset 7.9 30.00 d		GHz PNO: Fast FGain:Low	#At	j: Free Ru :en: 40 dB	n	Avg Hold		kr2 25.5	59 GHz	Auto Tune
	dB/	/div	Ref	30.00 d	Bm							-31.0	23 dBm	Center Freq
20.		Ŷ) ¹											13.015000000 GHz
0.0			_											Start Freq 30.000000 MHz
-10.			-										-13.00 dDm	Stop Freq 26.00000000 GHz
-20.														05.01-1
-40.	.0	200 march	-	hay Waranger	and the first state of the second	W. Awrence ward	v.,	and the second	heren	مىمىر ا ^{مەرمىم} ە	and south and		and how a	2.597000000 GHz Auto Man
			+											Freq Offset 0 Hz
-50.														1
-60.	.0 -													
-60. Sta #R	.0 - art	30 MH BW 1.	.0 M			#VI	3W 3.0	MHz*			Sweep 6	Stop 2 64.93 ms (6.00 GHz 1001 pts)	MA CLIP OF #10

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