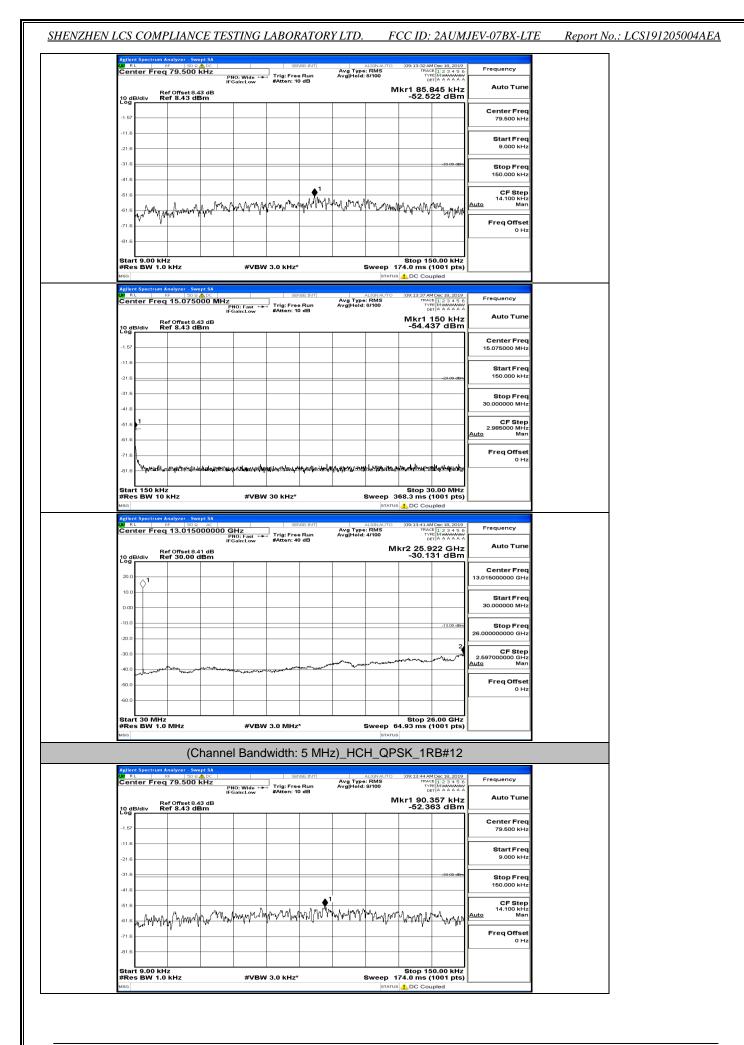
Acilent Se	ectrum Analys			VG LAB						JEV-07BX-LTE	Report N	1
	RF RF r Freq 13.	50 Ω AC	C 0000 GHz PN0: F	ast Trig:	SENSE:INT	Avg Type Avg Hold:	ALIGNAUTO : RMS 3/100	TRAC	1Dec 18, 2019 E 1 2 3 4 5 6 E MWWWWW	Frequency		
	Ref Off	fset 8.41 di 0.00 dBn	в	.ow #Atte	n: 40 dB			(r2 25.7	92 GHz 19 dBm	Auto Tune		
10 dB/di										Center Freq		
10.0	> 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					للاروب المحدر بمسمون	ware and the second	and a second	مر _ح در الجمع عرام مر	and the same	2.597000000 GHz Auto Man		
طمعہ -50.0	a martin	John Car								Freq Offset 0 Hz		
-60.0												
Start 3 #Res B	0 MHz W 1.0 MH	17		≠VBW 3.0 N	1Hz*		Sweep 6	Stop 2 4.93 ms (6.00 GHz			
MSG							STATUS					
				andwidt	h: 5 M⊦	Hz)_MC	H_QP	SK_1F	RB#12			
LXI RL	ectrum Analyz RF r Freq 79.	50 Q 🔥 D0	c	Tria	SENSE:INT	Avg Type Avg Hold:	ALIGNAUTO	09:12:20 AN TRAC	Dec 18, 2019 E 1 2 3 4 5 6 E MMMMMM T A A A A A A	Frequency		
	Ref Off	řset 8.43 di . 43 dBm		ide - Trig: .ow #Atte	n: 22 dB	Avginola.		/lkr1 9.1	41 kHz	Auto Tune		
10 dB/di	v Ref 8.	.43 dBm						-63.8	35 dBm	Center Freq		
-1.57										79.500 kHz		
-21.6										Start Freq 9.000 kHz		
-31.6									-33:00 dBm	Stop Freq		
-41.6										150.000 kHz		
-51.6										CF Step 14.100 kHz <u>Auto</u> Man		
-61.6	Un way to a	. An								Freq Offset		
-81.6		VII. MAYMAN	wayannya ya wa	MANNAN	www.www.	A. A. TATUTA MANY	W. MAN	KNAKM WW	Mr. War	0 Hz		
							1 11 1		1.4 %			
I#Pac B		7							0.00 kHz			
MSG	W 1.0 KHz		:	≇VBW 3.0 k			Sweep 1		1001 pts)			-
MSG Agilent Sp	ectrum Analyz RF r Freq 15.	zer - Swept S	: A C	≠VBW 3.0 k	Hz*	Avg Type	Sweep 1 STATUS	74.0 ms (1001 pts) pled	Frequency		-
MSG Agilent Sp M RL Center	ectrum Analyz RF r Freq 15.	zer - Swept S 50 Q ▲ D 075000 1 075000	a ⊂ ∣ D MHz IFGain:I B	≠VBW 3.0 k	Hz*		Sweep 1 STATUS	74.0 ms (DC Cou D9:12:25AA TRAC TYPE DE Mkr1	1001 pts) pled	Frequency Auto Tune		-
Agilent Sp over RL Center 10 dB/di	ectrum Analyz RF r Freq 15.	zer - Swept S. 50 Q 100 .075000	a ⊂ ∣ D MHz IFGain:I B	≠VBW 3.0 k	Hz*	Avg Type	Sweep 1 status	74.0 ms (DC Cou D9:12:25AA TRAC TYPE DE Mkr1	1001 pts) pled	Auto Tune Center Freq		-
MSG Agilent Sp M RL Center	ectrum Analyz RF r Freq 15.	zer - Swept S 50 Q ▲ D 075000 1 075000	a ⊂ ∣ D MHz IFGain:I B	≠VBW 3.0 k	Hz*	Avg Type	Sweep 1 status	74.0 ms (DC Cou D9:12:25AA TRAC TYPE DE Mkr1	1001 pts) pled	Auto Tune		
Agient Sp XX RL Center 10 dB/di -1.67	ectrum Analyz RF r Freq 15.	zer - Swept S 50 Q ▲ D 075000 1 075000	a ⊂ ∣ D MHz IFGain:I B	≠VBW 3.0 k	Hz*	Avg Type	Sweep 1 status	74.0 ms (DC Cou D9:12:25AA TRAC TYPE DE Mkr1	1001 pts) pled	Auto Tune Center Freq		
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Apilon (5) (Center Center -1.67 -11.6 -21.6 -31.6 -41.6	ectrum Analyz RF r Freq 15.	zer - Swept S 50 Q ▲ D 075000 1 075000	a ⊂ ∣ D MHz IFGain:I B	≠VBW 3.0 k	Hz*	Avg Type	Sweep 1 status	74.0 ms (DC Cou D9:12:25AA TRAC TYPE DE Mkr1	1001 pts) pled	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz 30.000000 MHz		
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Mag Applicant Sp Center Center 10 dB/dl -1.57 -11.8 -21.8 -31.6 -41.6 -61.8 -71.6 -91.8 -1.57 Start 1	KHZ	201 Swapt S 1 30 0 A DC 1.075000 Tset 8.43 dl 1.43 dBm 1.43 dBm 1.43 dBm 1.43 dBm	MHz MHz FGain: B b b will-paulity.ha	AVBW 3.0 K	EERSERNY Free Run n: 10 dB		ក្មេរកបន ត្រុករបន ត្រុករបន ត្រុករបន ត្រុករបន ត្រុករបន ភ្លេកស្តេសិតិស្រ័	24.0°ms (0012:25 AA 10012:25	1001 pts) pled 10xc 10, 2019 11, 2019 11, 2019 11, 2019 136 dBm -2000 dbn -2000 dbn	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz 30.00000 MHz 2.985000 MHz 2.985000 MHz Auto Man		
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Mail Application System In All	KHZ	20) Swapt S 1000 A C 2075000 Teet 8.43 dBm 1.43 dBm 1.44 dBm	MHz MHz FGoin: B wdl/paulij/Lyd	AVBW 3.0 k	EXTENDED EXTENDED EXTENDED EXTENDED EXTENDED		المراجع ا مراجع المراجع ال مراجع المراجع ال	A DO COU DO 12:25 AA 109:12:25 AA Wkr1 - -52.1: Stop 3: 58.3 ms (DO:22:20	1001 pts) pled	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz 30.00000 MHz 2.985000 MHz 2.985000 MHz Auto Man		
Mag Automa Sp IO dB/dl -1.52 -11.6 -21.6 -31.6 -41.6 -61.6 -71.8 -01.6 Water Sp -01.6 -01.6 -01.6 -01.6 -01.6 -01.6 -01.6 -01.6 -01.6 -01.6 -01.6 -01.6 -01.6	with 1.0 kHz ectrum Analyzi Ref 01	20) Swapt S 1000 A C 2075000 Teet 8.43 dBm 1.43 dBm 1.44 dBm 1.43 dBm 1.44 dBm	MHz MHz PRo: F PRo: F PRo: F PRo: F Pro: F Pro: F Pro: F F F F F Com B B	۲۰۶۵ 3.0 k	EERSERNY Free Run n: 10 dB		(۲۸۲۵ المرابع) (۲۸۲۵ المرابع) (۲۸۲۵ المرابع) (۲۸۲۵ المرابع) (۲۸۳۵ المرابع)	24.0 ms (24.0 ms (25.0 ms (20.12:29 AP 10.12:29 A	1001 pts) pled 10c: 19, 2010 10c: 19, 2010 10c: 10, 2010 10c:	Auto Tune Center Freq 15.075000 MHz Start Freq 15.0.000 KHz Stop Freq 30.000000 MHz CF Step Auto Man Freq Offset 0 Hz		
Mail Application System In All	with 1.0 kHz ectrum Analyzi Ref 01	201 Swapt S 100 3 MC 100 3 MC 10	MHz MHz B B willifendit Willifendit G CO CO CO CO CO CO CO CO CO CO CO CO CO	۲۰۶۵ 3.0 k	SEPSE: NYT		(۲۸۲۵ المرابع) (۲۸۲۵ المرابع) (۲۸۲۵ المرابع) (۲۸۲۵ المرابع) (۲۸۳۵ المرابع)	24.0 ms (24.0 ms (25.0 ms (20.12:29 AP 10.12:29 A	1001 pts) pled	Auto Tune Center Freq 15.075000 MHz Start Freq 30.00000 MHz Stop Freq 30.00000 MHz 2.985000 MHz Auto Tune Frequency Auto Tune		
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MAG Autor 10 gB/dl -1.57 -11.8 -21.6 -31.6 -41.8 -61.6 -71.6 Win Start 1 #Res B Ming Aglion 15 20.0 -10.0 -20.0 -30.0	setrum Analyz r Freq 15. Ref 8. Ref 8. So kHz So kHz W 10 kHz so kHz W 10 kHz Ref 3. Ref 01 Ref 3.	20) Swapt S 1000 A 2075000 Teet 8.43 dBm 1.43 dBm 1.44 dBm 1.45 dBm	MHz MHz B B willifendit Willifendit G CO CO CO CO CO CO CO CO CO CO CO CO CO	۲۰۶۵ 3.0 k	SEPSE: NYT		(۲۸۲۵ المرابع) (۲۸۲۵ المرابع) (۲۸۲۵ المرابع) (۲۸۲۵ المرابع) (۲۸۳۵ المرابع)	24.0 ms (24.0 ms (25.0 ms (20.12:29 AP 10.12:29 A	1001 pts) pled 10x:19,2010 10x:19,2010 10x:29,2010 10x:20,2010 2000 dbm 2000 dbm 10x:19,2010 10x:19,2010 10x:19,2010 10x:19,2010 10x:19,2010 10x:19,2010 10x:19,2010 10x:19,2010 10x:19,2010 10x:19,2010 10x:10,	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq 30.000000 MHz 2.995000 MHz Auto Tune Freq Offset 0 Hz Start Freq 13.015000000 GHz Start Freq 30.000000 GHz Start Freq 30.000000 GHz Start Freq 30.000000 GHz Stop Freq 26.0000000 GHz 2.59700000 GHz		
мас Сепter 10 gB/di 1.57 .1.57 .1.5 .1.57 .1.6 .1.57 .1.6 .1.67 .1.7 .1.6 .1.6 .1.67 .1.6 .1.6 .1.67 .1.6 .1.6 .1.67 .1.6 .1.6 .1.6 .1.67 .1.7 .1.6	v 1.0 kHz	20) Swapt S 1000 A 2075000 Teet 8.43 dBm 1.43 dBm 1.44 dBm 1.45 dBm	MHz MHz B B willifendit Willifendit G CO CO CO CO CO CO CO CO CO CO CO CO CO	۲۰۶۵ 3.0 k	SEPSE: NYT		(۲۸۲۵ المرابع) (۲۸۲۵ المرابع) (۲۸۲۵ المرابع) (۲۸۲۵ المرابع) (۲۸۳۵ المرابع)	24.0 ms (24.0 ms (25.0 ms (20.12:29 AP 10.12:29 A	1001 pts) pled Dac 18, 2010 1042 - 142 1042 - 142 1042 - 142 1042 - 142 1042 - 142 1042 - 142 1042 - 142 1045 - 142	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq 30.000000 MHz 2.985000 MHz 4uto Freq Offset 0 Hz Stop Freq 30.00000 GHz Start Freq 30.000000 GHz Start Freq 30.000000 GHz Stop Freq 26.0000000 GHz 2.59700000 GHz 2.59700000 GHz		
MAG Autor 10 gB/dl -1.57 -11.8 -21.6 -31.6 -41.8 -61.6 -71.6 Win Start 1 #Res B Ming Aglion 15 20.0 -10.0 -20.0 -30.0	v 1.0 kHz	201 Swapt S .075000 Test 8.43 dBm .43 dBm 	MHz MHz B B willifendit Willifendit G CO CO CO CO CO CO CO CO CO CO CO CO CO	۲۰۶۵ 3.0 k	SEPSE: NYT		(۲۸۲۵ المرابع) (۲۸۲۵ المرابع) (۲۸۲۵ المرابع) (۲۸۲۵ المرابع) (۲۸۳۵ المرابع)	24.0 ms (24.0 ms (25.0 ms (20.12:29 AP 10.12:29 A	1001 pts) pled Dac 18, 2010 1042 - 142 1042 - 142 1042 - 142 1042 - 142 1042 - 142 1042 - 142 1042 - 142 1045 - 142	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 MHz Stop Freq 30.000000 MHz 2.985000 MHz Auto Tune Freq Offset 0 Hz 2.015000 MHz Auto Tune Start Freq 13.01500000 GHz 30.000000 MHz Start Freq 30.000000 MHz Start Freq 30.000000 MHz Start Freq 25.00000000 GHz 2.59700000 GHz 2.59700000 GHz Auto Man		
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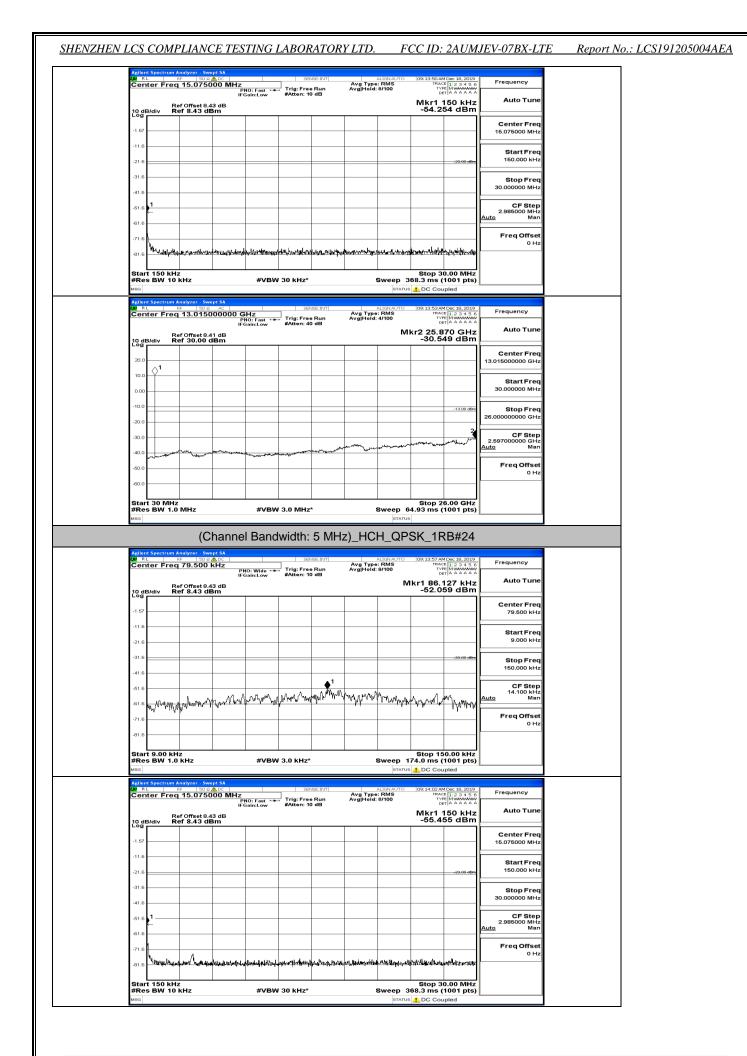
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Center Freq 79.500 kHz	PNO: Wide	ALIGNAUTO Avg Type: RMS Avg[Hold: 8/100	09:12:32 AM Dec 18, 2019 TRACE 1 2 3 4 5 6 TYPE MWWWW DET A A A A A A	Frequency	
Ref Offset 8.43 dB 10 dB/div Ref 8.43 dBm	IFGain:Low #Atten: 10 dB		™ 1 86.127 kHz -51.471 dBm	Auto Tune	
Log				Center Freq	
-1.67				79.500 kHz	
-21.6				Start Freq 9.000 kHz	
-31.6			-33:00 dBm	Stop Freq	
41.6		1		150.000 kHz	
-61.6	maper way approved more the	MVNM Latingen	A non the	CF Step 14.100 kHz <u>Auto</u> Man	
	And the Re Arthur of and		and the second	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)		
Agilent Spectrum Analyzer - Swept SA X RL RF 50 Q A DC	SENSE:INT	ALIGNAUTO	09:12:38 AM Dec 18, 2019	Frequency	
Center Freq 15.075000 M	PNO: Fast +++ IFGain:Low #Atten: 10 dB	Avg Type: RMS Avg Hold: 8/100	TRACE 1 2 3 4 5 6 TYPE MWWWWW DET A A A A A A	Auto Tune	
Ref Offset 8.43 dB 10 dB/div Ref 8.43 dBm			Mkr1 150 kHz -51.159 dBm		
-1.67				Center Freq 15.075000 MHz	
11.6				Start Freq	
21.6			-23.00 dBm	150.000 kHz	
41.6				Stop Freq 30.000000 MHz	
51.6				CF Step 2.985000 MHz	
61.6				Auto Man	
-71.6				Freq Offset 0 Hz	
-81.6 Malinard March and March and March and March	hall for little market and the second s	(mpanampanan)	ehistering handlichter auf der sind der		
Start 150 kHz #Res BW 10 kHz	#VBW 30 kHz*		Stop 30.00 MHz 368.3 ms (1001 pts)		
Agilent Spectrum Analyzer - Swept SA			us 🔔 DC Coupled		
RL RF 50 Q AC Center Freq 13.01500000	IO GHz PNO: Fast +++ IFGain:Low #Atten: 40 dB	ALIGNAUTO Avg Type: RMS Avg Hold: 4/100	09:12:41 AM Dec 18, 2019 TRACE 1 2 3 4 5 6 TYPE MWWWWW DET A A A A A A	Frequency	
Ref Offset 8.41 dB Ref 30.00 dBm		Γ	/kr2 25.714 GHz -29.966 dBm	Auto Tune	
				Center Freq 13.015000000 GHz	
20.0 10.0				Start Freq	
0.00				30.000000 MHz	
-10.0			-13.00 dBm	Stop Freq 26.00000000 GHz	
-20.0			3	CF Step	
-30.0 -40.0	and the second second second second second	and a service and a service and a service and a service a se	m where and the set	2.597000000 GHz <u>Auto</u> Man	
-50.0				Freq Offset 0 Hz	
-60.0					
			Stop 26.00 GHz		

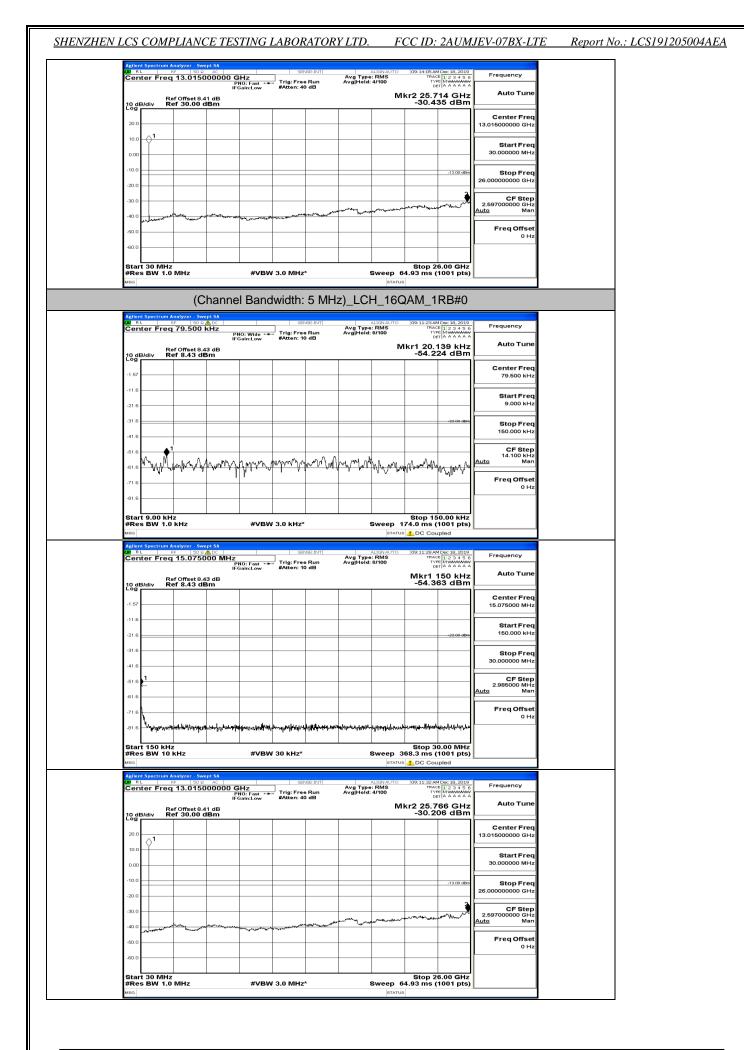
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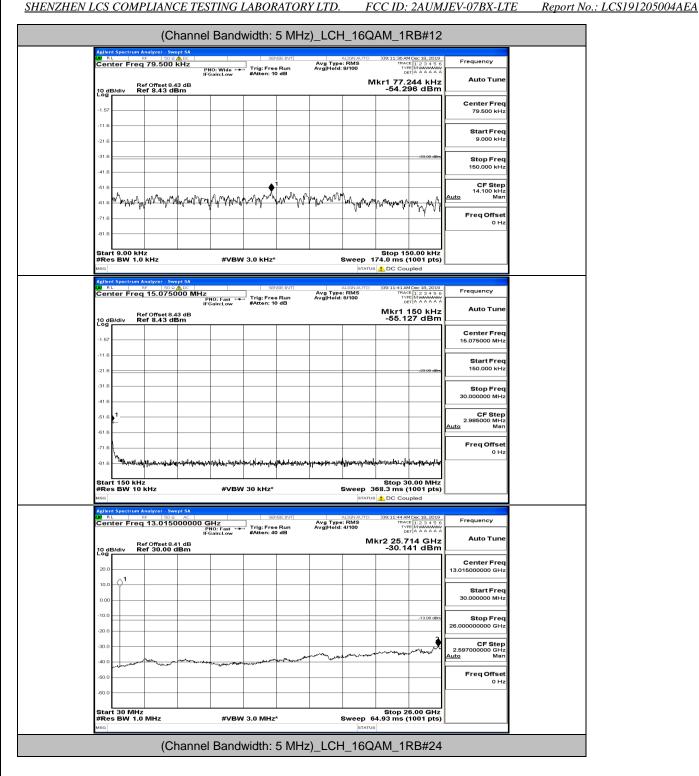
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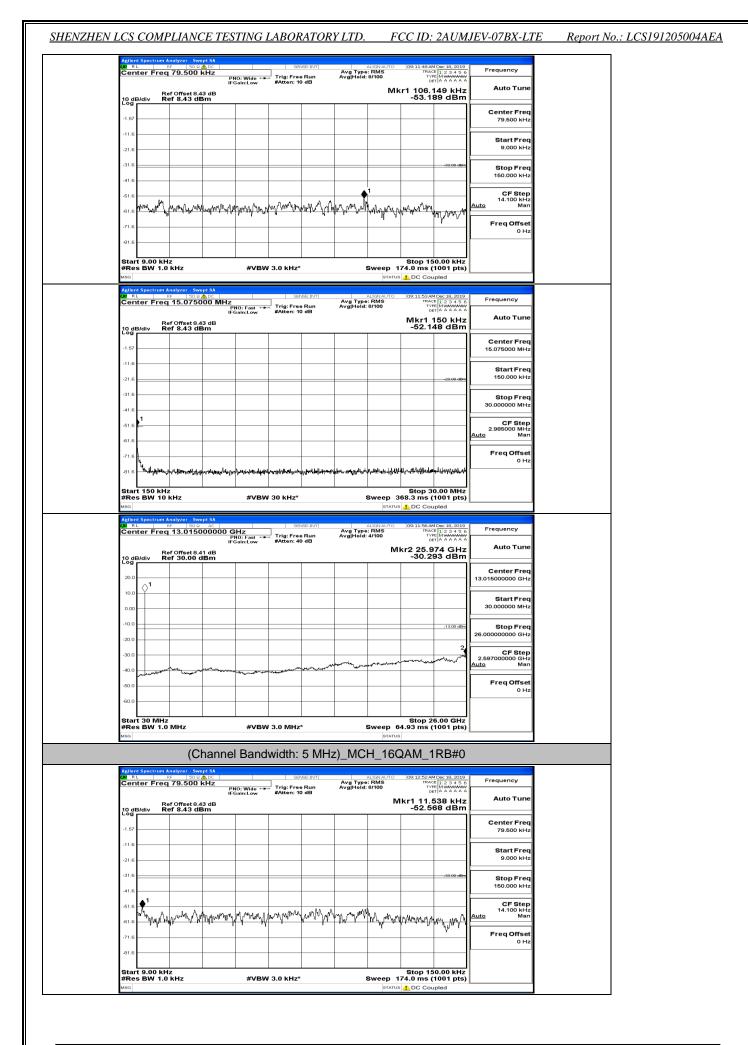


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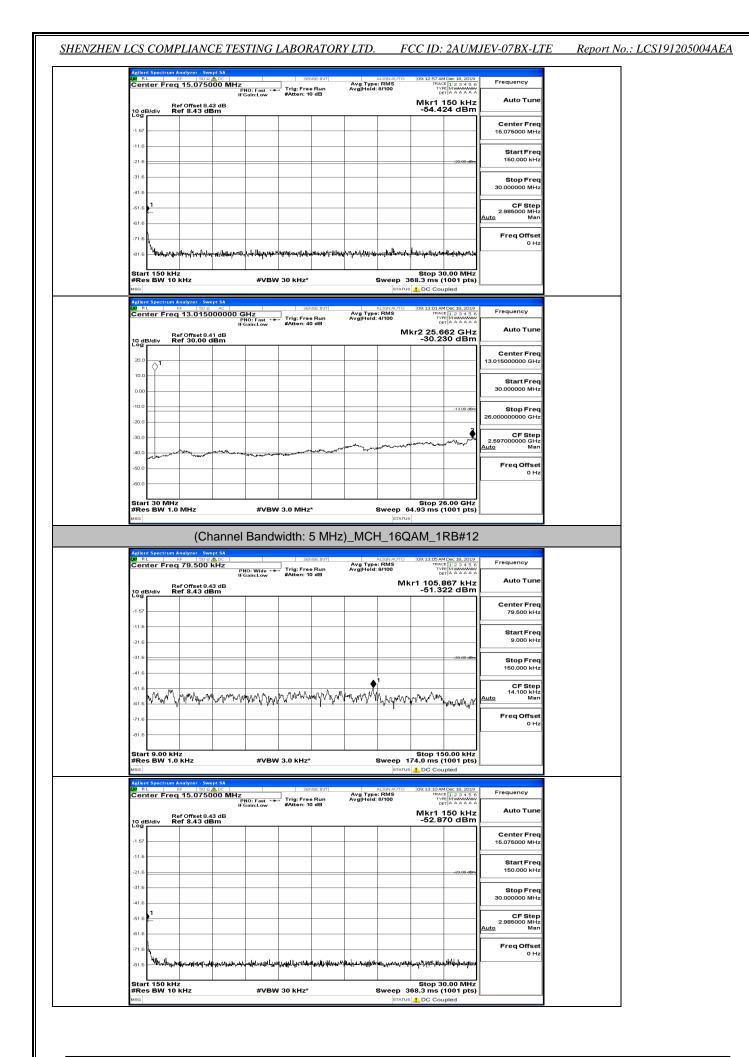


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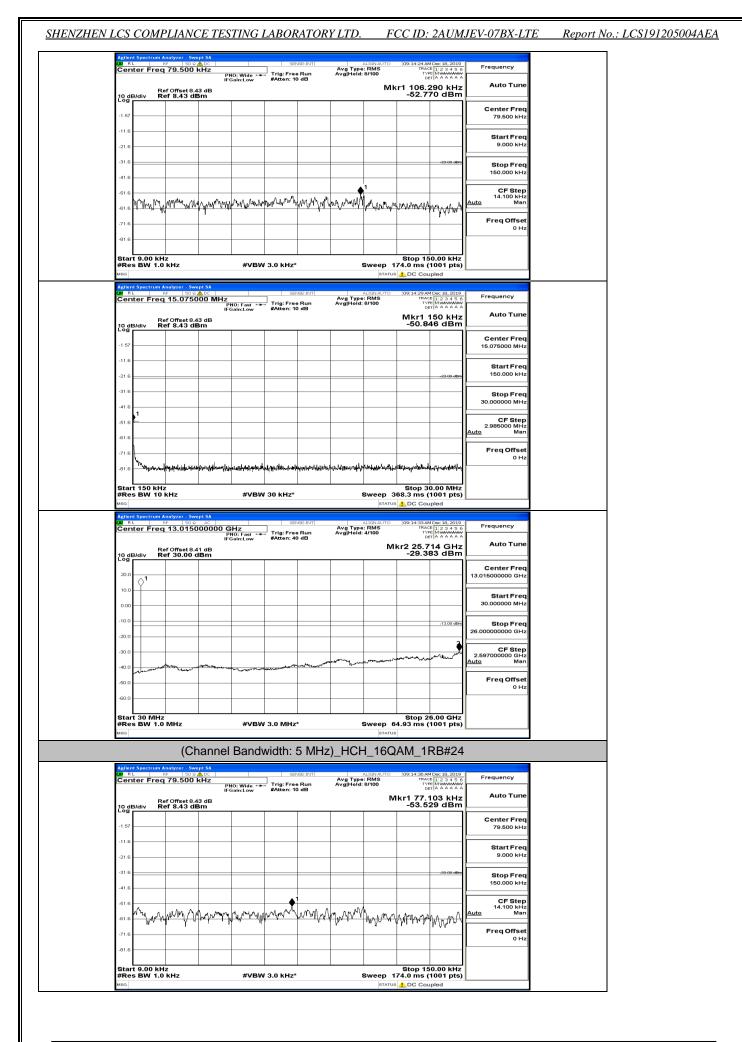


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_					TING	LABOI	RATOR	Y LTD.	F	CC ID:	2AUM	JEV-07BX-LTE	Report N	o.: LCS1912050
1	gilent Spectru RL	RE	50 \Q	AC	iHz NO:Fast ↔	- Trig: Fre #Atten: 4	e Run	Avg Type Avg Hold:	ALIGNAUTO : RMS 4/100	TRAC	4 Dec 18, 2019 E 1 2 3 4 5 6 E MWWWWW	Frequency		
	0 dB/div	Ref Offs Ref 30.	et 8.41 .00 dB	dB	Gain:Low	#Atten: 4	0 dB			kr2 25.7	14 GHz 51 dBm	Auto Tune		
ľ	20.0											Center Freq 13.015000000 GHz		
	10.0											Start Freq		
	0.00		-									30.000000 MHz		
	20.0	-									-13.00 dDm	Stop Freq 26.000000000 GHz		
	30.0											CF Step 2.597000000 GHz		
	40.0		and		مستوسعة	and all a start of the	and the second second	and and the second				Auto Man Freq Offset		
	60.0											0 Hz		
	start 30 M										6.00 GHz			
	Res BW	1.0 MHz	:		#VBV	V 3.0 MHz	*		Sweep 6		1001 pts)			
-	gilent Spectru				Band	width:	5 MHz)_MCF	l_16Q	AM_1	RB#24			
4	enter Fr	RF	50 Q 🔥	.⊳⊂ Hz Pt	IO: Wide 🕶	Trig: Fre	e Run	Avg Type Avg Hold:	align auto : RMS 9/100	09:13:17 AM TRAC TVF	4 Dec 18, 2019 E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency		
	0 dB/div	Ref Offs Ref 8.4	et 8.43 I3 dBn		Gain:Low	#Atten: 1			МК	r1 105.3	303 kHz 93 dBm			
	•g 1.67											Center Freq 79.500 kHz		
	11.6		_									Start Freq		
	21.6		-									9.000 kHz		
	41.6										-33.00 dBm	Stop Freq 150.000 kHz		
	61.6	M	-	. 00 .	8 0 . h	والدياهية .	La A. M	an pacht	1.	. N.		CF Step 14.100 kHz Auto Man		
		I WWW N	hinh	un vin	r la punci	alle d'Aller	w v wi	home	Who are	KAAAAA MA	wayaya/s	Auto Man Freq Offset		
	81.6											0 Hz		
1	tart 9.00	kHz								Stop 15	0.00 kHz			
N	Res BW				#VBV	V 3.0 kHz				74.0 ms (DC Col	1001 pts) Ipled			
4	gilent Spectru RL Center Fr	RF	50 Q 🔥	DC	NO:Fast 🕶	Trig: Fre #Atten: 1	e Run	Avg Type Avg Hold:	ALIGNAUTO : RMS 8/100	09:13:22 AM	4 Dec 18, 2019 E 1 2 3 4 5 6 E MWWWWWW T A A A A A A	Frequency		
	0 dB/div	Ref Offs Ref 8.4	et 8.43 3 dBn		Sain:Low	#Atten: 1	0 dB			Mkr1	150 kHz 48 dBm	Auto Tune		
	•g 1.67											Center Freq 15.075000 MHz		
	11.6		_									Start Freq		
	31.6	+	-								-23.00 dBm	150.000 kHz		
	41.6											Stop Freq 30.000000 MHz		
	61.6 1	_										CF Step 2.985000 MHz Auto Man		
	71.6											Auto Man Freq Offset		
	н	ererhförettektereter.	wheeler	willion for the second	And a state of the state of t	where	tontranteres	alayardhatayingi	adal Haladada haba	eleveleter	All when the second	0 Hz		
1	Start 150 I	kHz								Stop 3	0.00 MHz			
R.	Res BW				#VBV	V 30 kHz*				DC Cou	1001 pts) Ipled			
٤.	gilent Spectru RL Center Fr	RF	50 Q	AC		SE	e Run	Avg Type Avg Hold:	ALIGNAUTO : RMS 4/100	09:13:25 AM TRAC TYF	4 Dec 18, 2019 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		
	0 dB/d!··	Ref Offs Ref 30.	et 8.41	dB	NO: Fast 🏎 Sain:Low	#Atten: 4	0 dB			kr2 25.7	40 GHz 67 dBm	Auto Tune		
ľ	0 dB/div .0g 20.0											Center Freq 13.015000000 GHz		
	10.0	-	_											
	0.00	+	_									Start Freq 30.000000 MHz		
	10.0	+									-13.00 dDm	Stop Freq 26.00000000 GHz		
	20.0										م مربع الم	CF Step 2.59700000 GHz		
	30.0	+					~~		ganna, su araige	*****	pr vou	Auto Man		
		-		- Carl Carl Concerne	and the state of the state									
	30.0 40.0 50.0	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		- Contraction	ana ar an							Freq Offset 0 Hz		
	30.0 40.0				1					Stop 2	6.00 GHz			

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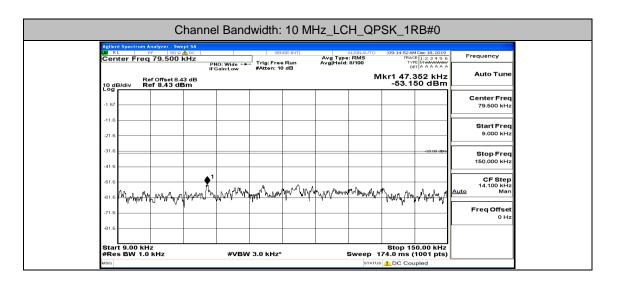
HEN LCS	<u>COMPL</u>	IANCE	TESTING	LABOI	RATOR	Y LTD.	F	CC ID:	2AUM	JEV-07BX-LTE	Report No.: LCS1
		(Cho	nnol Bong	width	5 MU		L 160		DB#0		
Agilent	Spectrum Analy		nnel Band	iwiath.		2)_⊓€			KD#U		
LX/ RL	er Freq 79	50 Q 🔥 DC	PNO: Wide ↔	Trig: Fre #Atten: 1	e Run	Avg Type Avg Hold:	ALIGN AUTO : RMS 8/100	09:14:12 AF	4 Dec 18, 2019 E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency	
10 dB	Ref 0	9ffset 8.43 dE 8.43 dBm	IFGain:Low	#Atten: 1	0 88		īv		986 kHz 87 dBm	Auto Tune	
10 dB										Center Freq	
-1.57 -										79.500 kHz	
-21.6 -										Start Freq 9.000 kHz	
-31.6									-33.00 dBm	Stop Freq	
-41.6 -										150.000 kHz	
-61.6	America Marine	WALKI	m and the second	. Mr. Mr. Mr. Mr. Mr. Mr. Mr. Mr. Mr. Mr		n an h				CF Step 14.100 kHz <u>Auto</u> Man	
-61.6	(myyyn) han	W/W WWWW	/	₩¥-₽,×t. A	4.000.004.0	h hu ha	her by the	han rain	**~`የላየምንጉ	Freq Offset	
-71.6 -										0 Hz	
	9.00 kHz							Stop 14	0.00 kHz		
#Res	BW 1.0 KH	łz	#VBV	/ 3.0 kHz	v			74.0 ms (1001 pts)		
LXI RL	Spectrum Analy RF	50 Q 🔥 DC		SE	NSE:INT		ALIGNAUTO	09:14:17 A	4 Dec 18, 2019	Frequency	
Cent	er Freq 15	5.075000	MHz PNO: Fast ↔ IFGain:Low	- Trig: Fre #Atten: 1		Avg Type Avg Hold:	: RMS 8/100		E 1 2 3 4 5 6 E M M M M M M M M M M M M M M M M M M M		
10 dB	Ref O div Ref 1	offset 8.43 dE 8.43 dBm	3	1	1	1		Mkr1 -51.8	150 kHz 45 dBm		
-1.67 -										Center Freq 15.075000 MHz	
-11.6										Start Freq	
-21.6									-23.00 dBm	150.000 kHz	
-31.6 -										Stop Freq 30.000000 MHz	
-41.6	1									CF Step	
-51.6										2.985000 MHz <u>Auto</u> Man	
-71.6										Freq Offset 0 Hz	
-81.6	Managhtalaparas	4	474,004,004,004,004,004,004,004	and ersaldershill	adarte de la contra		edusplatic Bulletop	here where the second second	uyiliyana		
Start #Res	150 kHz BW 10 kH	2	#\/B)/	V 30 kHz*			Sween 3	Stop 3 68.3 ms (0.00 MHz 1001 pts)		
MSG								DC Cou			
LXI RL	Spectrum Analy RF er Freq 13	50 Q AC	000 GHz	SE	NSE:INT	Avg Type Avg Hold:	ALIGNAUTO	09:14:21 A	4 Dec 18, 2019 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	
	Ref C	offset 8.41 dE	PNO: Fast ↔ IFGain:Low	#Atten: 4	0 dB	Avginoid.		kr2 25.7	66 GHz	Auto Tune	
10 dB	div Ref (offset 8.41 dE 30.00 dBm	•					-30.7	79 dBm	Center Freq	
20.0	⊘ ¹									13.015000000 GHz	
10.0										Start Freq 30.000000 MHz	
-10.0									-13.00 dBm	Stop Freq	
										26.00000000 GHz	
-20.0	+					dan.		for the second	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	CF Step 2.597000000 GHz	
-20.0 -			Concerner and a second	and the second second	and the second	and the second second				Auto Man	
-30.0 -	Vergenerous and trees	heart			1	1				Freq Offset 0 Hz	
-30.0 - -40.0 - -50.0 -	a france and the										
-30.0 - -40.0 - -50.0 - -60.0 -											
-30.0 - -40.0 - -50.0 - -60.0 -	30 MHz BW 1.0 MI	Hz	#VBV	V 3.0 MHz	*		Sweep 6	4.93 ms (6.00 GHz 1001 pts)		



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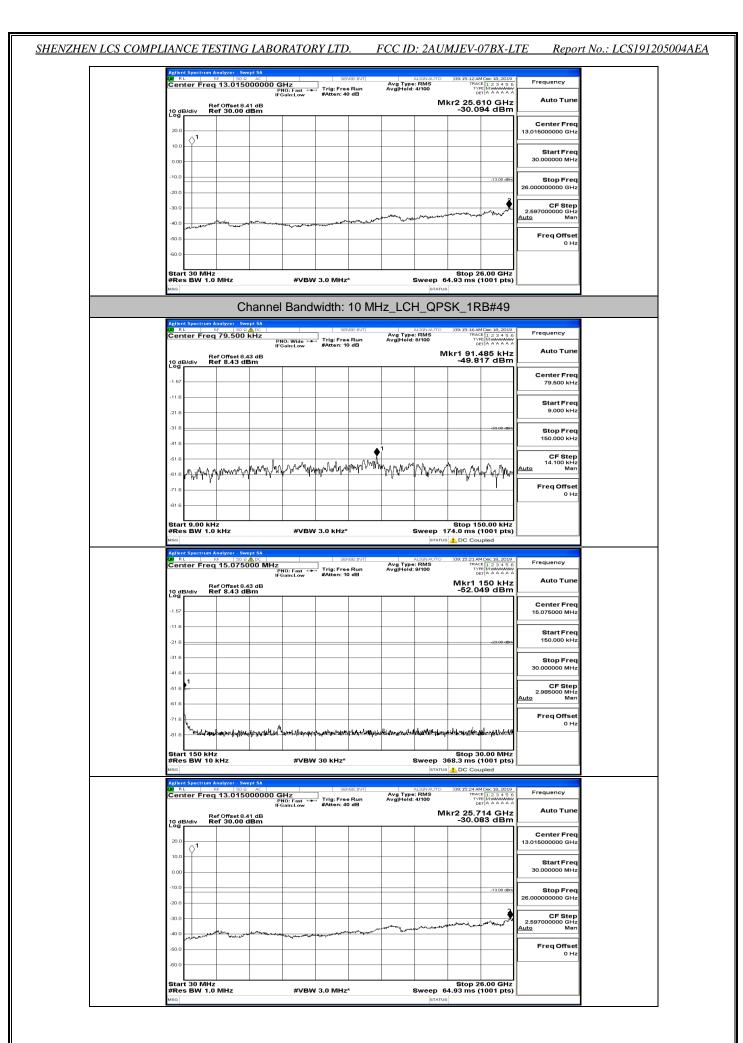
	TESTING LABORATO	PRY LTD. FO	CC ID: 2AUM	JEV-07BX-LT
gliont Spectrum Analyzer - Swept 57 RE RE RF 00 24 DC Center Freq 15.075000 Ref Offset 8.43 dE 0 dB/div Ref 8.43 dBm	E SENSE:INT MHZ PNO: Fast ↔ Trig: Free Run IFGain:Low B	ALIGNAUTO Avg Type: RMS Avg Hold: 9/100	09:14:41 AM Dec 18, 2019 TRACE 1 2 3 4 5 6 TYPE MWWWWW DET A A A A A Mkr1 150 kHz -53.585 dBm	Auto Tune
1.67				Center Freq 15.075000 MHz
21.6			-23.00 dBm	Start Freq 150.000 kHz
41.6				Stop Freq 30.000000 MHz
61.6				CF Step 2.985000 MHz <u>Auto</u> Man
71.6	, Maryon, 19900, 1990, 1990, 1990, 1990, 1990, 1		ktyinittestyskiheigefyskykeisen	Freq Offset 0 Hz
Start 150 kHz Res BW 10 kHz	#VBW 30 kHz*	Sweep 3	Stop 30.00 MHz 68.3 ms (1001 pts)	
SG gilent Spectrum Analyzer - Swept SA α RL RF 50.Ω AC	C SENSE:INT	ALIGN AUTO	DC Coupled	Frequency
Center Freq 13.0150000 Ref Offset 8.41 dE 0 dB/div Ref 30.00 dBm	PNO: Fast Trig: Free Run IFGain:Low #Atten: 40 dB	Avg Type: RMS Avg Hold: 4/100 MI	TYPE MAAAAAA DET AAAAAAA Kr2 25.870 GHz -30.426 dBm	Auto Tune
0 dB/div Ref 30.00 dBm				Center Freq 13.015000000 GHz
				Start Freq
0.00				30.000000 MHz
			-13.00 dBm	30.000000 MHz Stop Freq 26.00000000 GHz
		are and the second are and a second are all and a second are all and a second are and a second are all and are all	-13 00 dBm	Stop Freq
0.00			2	Stop Freq 26.00000000 GHz CF Step 2.59700000 GHz

Channel Bandwidth: 10 MHz



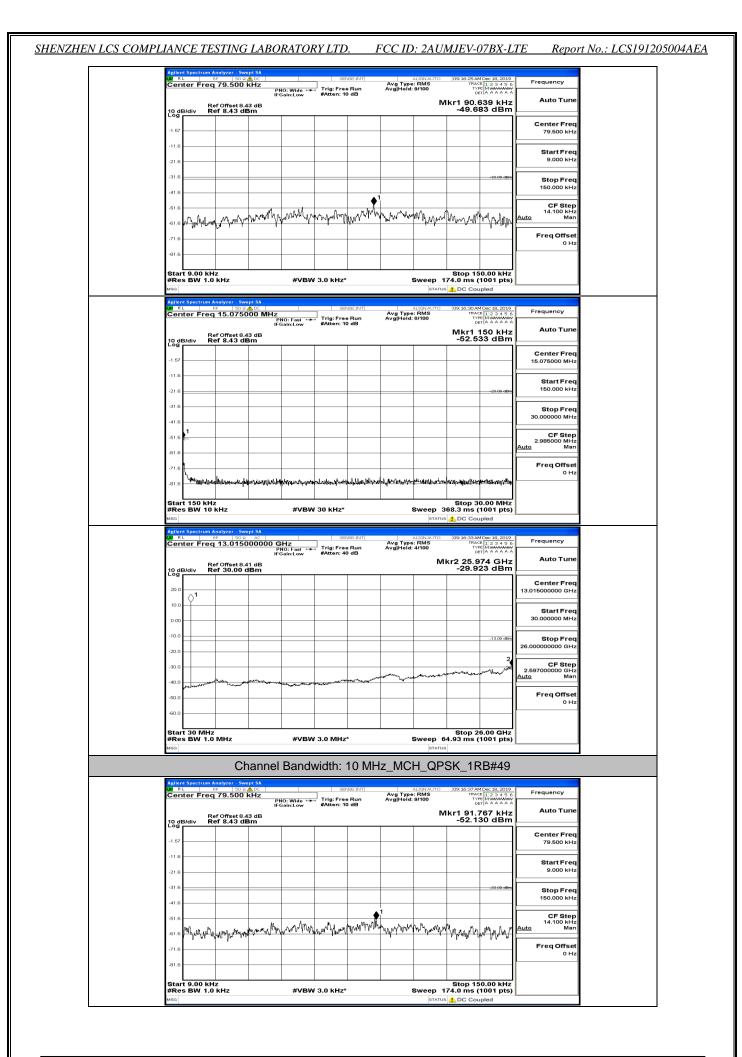
Agilei											
Cer	L	Analyzer - Swo RF 50 Q q 15.0750	<u>∧</u> ∝ 00 MHz			VSE:INT	Avg Type	ALIGNAUTO	09:14:57 AN TRAC	Dec 18, 2019	Frequency
			P1 IFG	10: Fast 🔸 Gain:Low	#Atten: 10	dB	Avg Hold:	9/100		123456 MMMMM TAAAAAA 150 kHz	Auto Tune
10 di	B/div	Ref Offset 8.4 Ref 8.43 dE	3 dB 3m						-51.9	10 dBm	
-1.67											Center Freq 15.075000 MHz
-11.6											
-21.6										-23.00 dBm	Start Freq 150.000 kHz
										-20.00 dbm	
-31.6											Stop Freq 30.000000 MHz
-41.6	1										CF Step
-51.6	÷										2.985000 MHz Auto Man
-61.6											
-71.6	h										Freq Offset 0 Hz
-81.6	Ministering	andere and the second second	hour way	hillifelifensiskandari Ali	wyperson and	htermination	e da ng i basapi selapa	angy country the	erigery:ripp-wy#	un den den den den den den den den den de	
Star	t 150 kł	1z							Stop 3	0.00 MHz	
#Re	s BW 10) KHZ		#VBW	30 kHz*				68.3 ms (
Agiler LX/ R	nt Spectrum	Analyzer - Swa	pt SA			and an ord		ALIGNAUTO	09:15:00 AM	10 mm 10, 2010	
Cer	nter Fre	q 13.0150	00000 G	Hz IO: Fast 🔸 Sain:Low	. Trig: Free	Run	Avg Type Avg Hold:	: RMS 4/100	TRAC TYPE		Frequency
	,	Ref Offset 8.4 Ref 30.00 c		iain:Low	#Atten: 40	9 9 9		м		74 GHz 79 dBm	Auto Tune
10 d Log	B/div I	Ref 30.00 c	IBm						-30.3	/9 aBm	
20.0	1										Center Freq 13.015000000 GHz
10.0	¥—										Start Freq
0.00											30.000000 MHz
-10.0										-13.00 dDm	Stop Freq
-20.0											26.000000000 GHz
-30.0										2	CF Step
-40.0		Ann .	-			and the second	and the second	and an and and and and and and and and a	and a second	and the second second	2.597000000 GHz <u>Auto</u> Man
-50.0	and marked a	Contraction of the		and an internal constrained							Freq Offset
-60.0											0 Hz
-60.0											
Star #Re	t 30 MH s BW 1.	z 0 MHz		#VBW	3.0 MHz	*		Sweep 6	Stop 2 4.93 ms (6.00 GHz 1001 pts)	
MSG								STATUS	-		u,
		Cł	nannel	Band	width:	10 MH				D#24	
							12_LOI		on_in	D#24	
Agiler	nt Spectrum	Analyzer - Swe		_			12_201				0
LX/ R	L	Analyzer - Swe RF 50 Ω, q 79.500	pt SA ▲ D⊂ kHz	0:Wide ⇔►	SEM	vse:INT	Avg Type Avg Hold:	ALIGN AUTO	09:15:04 AM	1Dec 18, 2019	Frequency
Cer	ter Fre	RF 50 Ω q 79.500	ptSA ▲ ∝ kHz PN IFC		SEN	vse:INT		ALIGN AUTO I: RMS 8/100	D9:15:04 AM TRAC TYP De kr1 91.2	Dec 18, 2019 E 1 2 3 4 5 6 E MWWWWW T A A A A A A 203 kHz	Frequency Auto Tune
Cer	ter Fre	q 79.500 Ι	ptSA ▲ ∝ kHz PN IFC	0:Wide ⇔►	SEM	vse:INT		ALIGN AUTO I: RMS 8/100	D9:15:04 AM TRAC TYP De kr1 91.2	Dec 18, 2019 E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Auto Tune
Cer	ter Fre	RF 50 Ω q 79.500	ptSA ▲ ∝ kHz PN IFC	0:Wide ⇔►	SEM	vse:INT		ALIGN AUTO I: RMS 8/100	D9:15:04 AM TRAC TYP De kr1 91.2	Dec 18, 2019 E 1 2 3 4 5 6 E MWWWWW T A A A A A A 203 kHz	
Cer 10 di Log	ter Fre	RF 50 Ω q 79.500	ptSA ▲ ∝ kHz PN IFC 3 dB	0:Wide ⇔►	SEM	vse:INT		ALIGN AUTO I: RMS 8/100	D9:15:04 AM TRAC TYP De kr1 91.2	Dec 18, 2019 E 1 2 3 4 5 6 E MWWWWW T A A A A A A 203 kHz	Auto Tune Center Freq 79.500 kHz
Cen Cen 10 di Log -1.57	B/div	RF 50 Ω q 79.500	ptSA ▲ ∝ kHz PN IFC 3 dB	0:Wide ⇔►	SEM	vse:INT		ALIGN AUTO I: RMS 8/100	D9:15:04 AM TRAC TYP De kr1 91.2	Dec 18, 2019 E 1 2 3 4 5 6 E MWWWWW T A A A A A A 203 kHz	Auto Tune Center Freq
20 gi Cer -1.67 -11.6	B/div	RF 50 Ω q 79.500	ptSA ▲ ∝ kHz PN IFC 3 dB	0:Wide ⇔►	SEM	vse:INT		ALIGN AUTO I: RMS 8/100	D9:15:04 AM TRAC TYP De kr1 91.2	Dec 18, 2019 E 1 2 3 4 5 6 E MWWWWW T A A A A A A 203 kHz	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq
₩ R Cer 1.6g -1.67 -11.6	B/div	RF 50 Ω q 79.500	ptSA ▲ ∝ kHz PN IFC 3 dB	0:Wide ⇔►	SEM	vse:INT		ALIGN AUTO I: RMS 8/100	D9:15:04 AM TRAC TYP De kr1 91.2	Dec 18, 2019 E 1 2 3 4 5 6 E MWWWWW T A A A A A A 203 kHz	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz
IA ℝ Cer -1.57 -11.6 -21.6 -31.6 -41.5		PF 50 Q. g 79.500 I Ref Offset 8.4 Ref 8.43 dE	pi SA ALCC PN IFC 3 dB 3m	0: Wide	SEP	VSE:IVT	Avg Type Avg Hoid:	ALION AUTO : RMS #/100 M	09:15:04AA TRAC YVY Ekr1 91.1 -50.7	Enc 19, 2019 E [1 2 3 4 5 0 E [1 2 3 4 5 0 E [1 2 3 4 5 0 E [1 3 3 4 4 5 0 E [1 3 4 3 4 4 4 5 77 dBm	Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz
Lo di Cer -1.67 -11.6 -21.6 -31.6 -41.6		PF 50 Q. g 79.500 I Ref Offset 8.4 Ref 8.43 dE	pi SA ALCC PN IFC 3 dB 3m	0: Wide	SEP	VSE:IVT	Avg Type Avg Hoid:	ALION AUTO : RMS #/100 M	09:15:04AA TRAC YVY Ekr1 91.1 -50.7	Enc 19, 2019 E [1 2 3 4 5 0 E [1 2 3 4 5 0 E [1 2 3 4 5 0 E [1 3 3 4 4 5 0 E [1 3 4 3 4 4 4 5 77 dBm	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq
(₩ ℝ Cerr -1.57 -11.6 -21.6 -31.6 -41.6		RF 50 Ω q 79.500	pi SA ALCC PN IFC 3 dB 3m	0: Wide	SEP	VSE:IVT	Avg Type Avg Hoid:	ALION AUTO : RMS #/100 M	09:15:04AA TRAC YVY Ekr1 91.1 -50.7	Enc 19, 2019 E [1 2 3 4 5 0 E [1 2 3 4 5 0 E [1 2 3 4 5 0 E [1 3 3 4 4 5 0 E [1 3 4 3 4 4 4 5 77 dBm	Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz CF Step 14.100 KHz Auto Freq Offset
Logg -1.57 -11.6 -21.6 -31.6 -31.6 -41.6 -61.6		PF 50 Q. g 79.500 I Ref Offset 8.4 Ref 8.43 dE	pi SA ALCC PN IFC 3 dB 3m	0: Wide	SEP	VSE:IVT	Avg Type Avg Hoid:	ALION AUTO : RMS #/100 M	09:15:04AA TRAC YVY Ekr1 91.1 -50.7	Enc 19, 2019 E [1 2 3 4 5 0 E [1 2 3 4 5 0 E [1 2 3 4 5 0 E [1 3 3 4 4 5 0 E [1 3 4 3 4 4 4 5 77 dBm	Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz CF Step Auto
tan re 1.0 di -1.57 -11.6 -21.6 -31.6 -31.6 -41.6 -61.6 -71.6 -81.6		n = 100 c q 79.500 i cerorrset 8.4 de er 8.43 de	pi SA ALCC PN IFC 3 dB 3m	0: Wide	SEP	VSE:IVT	Avg Type Avg Hoid:	ALION AUTO : RMS #/100 M	109:15:04 АМ теор сектор -50.71	1000 19, 2010 10 2 3 4 5 6 10 2 3 4 5 6 10 2 3 4 5 6 10 2 3 4 Hz 77 dBm -2200 48m	Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz CF Step 14.100 KHz Auto Freq Offset
41.67 -1.67 -1.67 -11.6 -21.6 -31.6 -31.6 -41.6 -61.6 -61.6 -71.6 -01.6 -01.6		אד 200, ק 79,500 ק 79,500 אר אד	pi SA ALCC PN IFC 3 dB 3m	G: Wide	SEP	VSE:IVT	Avg Type Avg Hold	ALIONAUTO FRMS M M M M M M M M M M M M M	D9:15:04 AA 1000 1000 1000 1000 1000 1000 1000 1	1000 kHz 0.000 kHz 0.000 kHz 0.000 kHz 0.000 kHz	Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz CF Step 14.100 KHz Auto Freq Offset
10.0 gl -1.57 -11.6 -21.6 -31.	B/div B/div MmwyM	ат 1000 г q 79.500 I сеготвеt8.4 сег 8.43 dt сег 8.443 dt сег 8.43 dt сег 8.4	nt SA ACC ICC ICC ICC ICC ICC ICC IC	G: Wide	Atton: 10	VSE:IVT	Avg Type Avg Hold	ALIONAUTO FRMS M M M M M M M M M M M M M	00:35:04 AM	1000 kHz 0.000 kHz 0.000 kHz 0.000 kHz 0.000 kHz	Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz CF Step 14.100 KHz Auto Freq Offset
10 gl -1.57 -1.57 -1.5 -21.6 -31.6 -31.6 -41.6 -31.6 -	B/div B/div Mmmmm Tt 9.00 k s BW 1.	RP 100 c. Q 79.500 l Ref Offset 8.4.3 dE Ref May July May July May July Hz O KHZ Analyzar, Swa		G: Wide				ALIGNAUTO FRMS FMS M M M M M M M M M M M M M	109:15:04 AM TRAC TRAC TRAC TRAC TRAC TRAC TRAC TRAC	10ec 18, 2019 ■ 1, 2 3 4 5 6 ■ 1, 2 3 4 5 ■ 1, 2	Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz CF Step 14.100 KHz Auto Freq Offset
10 gl -1.57 -1.57 -1.5 -21.6 -31.6 -31.6 -41.6 -31.6 -	B/div B/div Mmmmm Tt 9.00 k s BW 1.	ат 1000 г q 79.500 I сеготвеt8.4 сег 8.43 dt сег 8.443 dt сег 8.43 dt сег 8.4	2015A Δ ∞ PH PH PH PH PH PH PH PH PH PH	G: Wide			Avg Type Avg Hold	ALIGNAUTO FRMS FMS M M M M M M M M M M M M M	09:15:04 AA TRAC TRAC TRAC TRAC TRAC TRAC TRAC TR	10ec 19, 2019 ■ 1,12,3,14,5 e ■ 1,12,5 e ■ 1,12,	Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz CF Step 14.100 KHz Auto Freq Offset 0 Hz Frequency
-1.57 -1.57 -1.6 -21.6 -31.6 -	Bidiv Bidiv Munet Bidiv Munet Bidiv Free Section Spectrum Mar Free	RP 100 c. Q 79.500 l Ref Offset 8.4.3 dE Ref May July May July May July Hz O KHZ Analyzar, Swa	201 SA A SC PH PH PH PH PH PH PH PH PH PH	G: V//de				ALIGNAUTO FRMS FMS M M M M M M M M M M M M M	D9:15:04 AA TRAC	10ec 18, 2019 ■ 1, 2 3 4 5 6 ■ 1, 2 3 4 5 ■ 1, 2	Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz 14.100 KHz 14.100 KHz Auto Freq Offset 0 Hz
ика 40 di 1.57 -1.5	B/div B/div Mune Mune Mune Mune Mune Mune Mune Mune	IP 100 a. Q 79.500 l Q 79.500 l Ref Orfset 8.4.3 dE Ref 8.4.3 dE Image: State 1.1	201 SA A SC PH PH PH PH PH PH PH PH PH PH	G: V//de				ALIGNAUTO FRMS FMS M M M M M M M M M M M M M	D9:15:04 AA TRAC	1000 19,2010 1,23 + 5 6 1,23 + 5 6 1,24 + 5 6 1,25 + 5 + 5 1,25 + 5 1,	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Auto Man Freq Offset 0 Hz Frequency Auto Tune Center Freq
Logi 1.57 -1.57 -11.6 -3	Bidiv Bidiv Munet Bidiv Munet Bidiv Free Section Spectrum Mar Free	IP 100 p. Q 79.500 l Q 79.500 l Ref Orfset 8.4.3 dE Ref 8.4.3 dE Image: Second and the second and	201 SA A SC PH PH PH PH PH PH PH PH PH PH	G: V//de				ALIGNAUTO FRMS FMS M M M M M M M M M M M M M	D9:15:04 AA TRAC	1000 19,2010 1,23 + 5 6 1,23 + 5 6 1,24 + 5 6 1,25 + 5 + 5 1,25 + 5 1,	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Auto Tune Freq Offset 0 Hz Freq Use
ал к Сеот -1.57 -1.57 -1.6 -21.6 -21.6 -3	Bidiv Bidiv Munet Bidiv Munet Bidiv Free Section Spectrum Mar Free	IP 100 p. Q 79.500 l Q 79.500 l Ref Orfset 8.4.3 dE Ref 8.4.3 dE Image: Second and the second and	201 SA A SC PH PH PH PH PH PH PH PH PH PH	G: V//de				ALIGNAUTO FRMS FMS M M M M M M M M M M M M M	D9:15:04 AA TRAC	1000 19,2010 1,23 + 5 6 1,23 + 5 6 1,24 + 5 6 1,25 + 5 + 5 1,25 + 5 1,	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Auto Freq Offset 0 Hz Freq Offset Center Freq 15.075000 MHz Start Freq
и к Сог -1.57 -1.6 -21.6 -31.6 -31.6 -31.6 -41.6 -61.6 -61.6 -61.6 -61.6 -61.6 -71.	Bidiv Bidiv Munet Bidiv Munet Bidiv Free Section Spectrum Mar Free	IP 100 p. Q 79.500 l Q 79.500 l Ref Orfset 8.4.3 dE Ref 8.4.3 dE Image: Second and the second and	201 SA A SC PH PH PH PH PH PH PH PH PH PH	G: V//de				ALIGNAUTO FRMS FMS M M M M M M M M M M M M M	D9:15:04 AA TRAC	1000 19,2010 1,23 + 5 6 1,23 + 5 6 1,24 + 5 6 1,25 + 5 + 5 1,25 + 5 1,	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz 150.000 kHz CF Step 14.100 kHz Auto Tune Freq Offset 0 Hz Prequency Auto Tune Center Freq 15.075000 MHz
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а к Сег -1.57 -11.6 -21.6 -21.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6	Bidiv Bidiv Munet Bidiv Munet Bidiv Free Section Spectrum Mar Free	IP 100 p. Q 79.500 l Q 79.500 l Ref Orfset 8.4.3 dE Ref 8.4.3 dE Image: Second and the second and	201 SA A SC PH PH PH PH PH PH PH PH PH PH	G: V//de				ALIGNAUTO FRMS FMS M M M M M M M M M M M M M	D9:15:04 AA TRAC	1000 19,2010 1,23 - 1 - 5 - 6 1,23 - 1 - 5 - 6 1,23 - 1 - 5 - 6 2,23 - 4 77 dBm 	Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz CF Step 14.100 KHz Auto Man Freq Offset 0 Hz CF Step 14.500 KHz Center Freq 15.075000 MHz Start Freq 15.075000 MHz Start Freq 30.00000 MHz CF Step 2.98500 MHz
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и к Сест 100 d -1.57 -11.6 -21.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -41.6 -41.6 -41.6 -3		ат 100 с. q 79.500 I ser Orfset 8.4 3 dE er 8.4 3 dE er 8.4 3 dE a 100 c m 10	pri SA ■ C FKHZ mico 3 dB Sm 	o Wide	Ser Tria: Free Action: 10			ALIONAUTO FRMS S/100 M Sweep 1 Sweep 1 Strong Strong ALIONAUTO FRMS S/100 I I I I I I I I I I I I I	100:15:04 AA 1700 1700 1700 1700 1700 1700 1700 1700 1700 100:15:05A 100:15:05	1001 19, 2019 1, 2, 3, 4, 5, 6 1, 2, 3, 4, 5, 6 1, 2, 3, 4, 5, 6 2, 3, 4, 4, 5, 6 2, 3, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4,	Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz CF Step 14.100 KHz Auto Man Freq Offset 0 Hz Center Freq 15.075000 MHz Start Freq 30.00000 MHz CF Step Auto Man Freq Offset 2.985000 MHz Man Freq Offset
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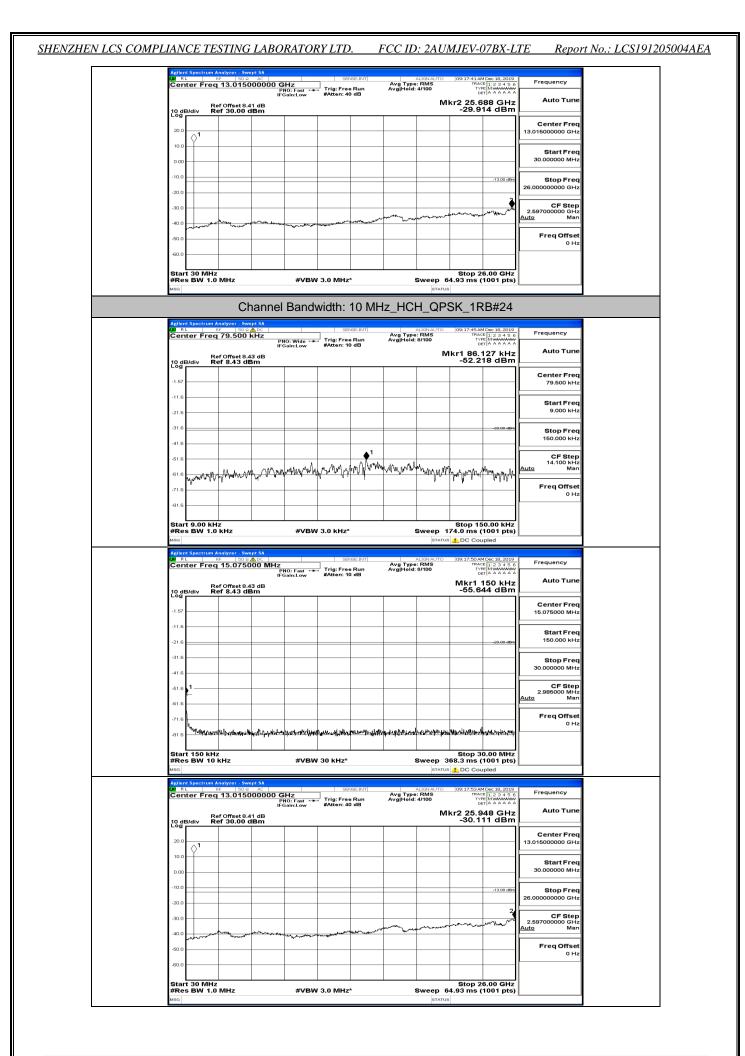
<u>EN LCS C</u>	MPLIANCE TESTING LABORATORY LTD. FCC ID: 2AUMJEV-07BX-LTE Report No.: LCS191
	Channel Bandwidth: 10 MHz_MCH_QPSK_1RB#0
	Applient Spectrum Analyzer: Swept 5A Augment Spectrum Analyzer: Swept 5A Augment Spectrum Analyzer: Swept 5A Augment Spectrum Analyzer: Swept 5A Augment Spectrum Analyzer: Swept 5A Augment Spectrum Analyzer: Swept 5A Center Freq 79.500 KHz Frequency FROM Units
	PHO: Wide Trig: Free Run Avg Held: 9/100 Triel/NWWW Control
	-1.57 Center Freq 79.500 kHz
	-11.6 Start Freq -21.6 9,000 KHz
	-31.6
	-41.6 CF Step
	and My Mar
	-71.6
	Start 9.00 kHz #Res BW 1.0 kHz #VBW 3.0 kHz* Sweep 174.0 ms (1001 pts)
	Aplent Spectrum Analyzer - Swept SA
	MIRL RF SD 0 ▲ DC SENSE:IVT ALX3NAUTO 009:16:18 AM Dat: 18,2010 Frequency Center Freq 15.075000 MHz Trig: Free Run Avg Type: RMS Trace[12:3:4:5:6] Frequency PR0: Fast Trig: Free Run Avg/Heid: 8/100 trig: Free Run Avg/Heid: 8/100 Trig: Free Run IFGaint.ov #Atten: 10 dB Avg Type: RMS Trig: Free Run Avg/Heid: 8/100 Avg/Heid: 700
	Ref Offset 8.43 dB Mkr1 150 kHz Auto Tune 10 dB/div Ref 8.43 dBm -53.958 dBm Log Center Freq
	-1.57 15.075000 MHz
	-21.6
	-31.6
	-61.0 1 CF Step
	-71.6 Freq Offset
	.81.6 When young and a second
	Start 150 KH2 Storp 30:00 HH2 #Res BW 10 KH2 #VBW 30 KH2* Sweep 368.3 ms (1001 pts) HBG Startus ▲ DC Coupled
	Applient Spectrum Analyzer - Swapt 5A SelNEE/htt ALX01AUTO 09/16/21 AM Dec 18, 2019 M R.L 19 50.9 64 SENSE/htt ALX01AUTO 09/16/21 AM Dec 18, 2019 Center Freq 13.015000000 GHz Frequency Frequency Frequency Frequency H0.1 Frequency Frequency Frequency Frequency
	IF Gaint ow #Atten: 40 dB Erif A A A A A A B B B B B B B B B B B B B
	20.0 Center Freq 13.016000000 GHz
	10.0 Start Freq 0.00 Start Freq 30.000000 MHz
	-10.0
	-20.0
	All 0 Auto Man
1	
	Start 30 MHz Stop 26.00 GHz #Res BW 1.0 MHz #VBW 3.0 MHz* Sweep 64.30 ms (1001 pts) mag startus



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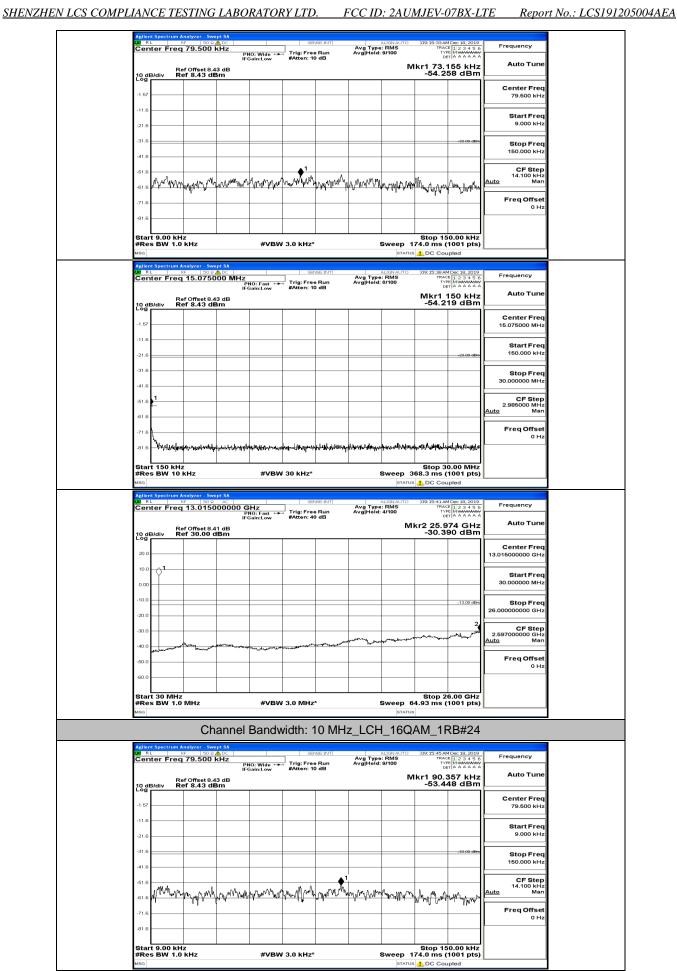
Ce	RL		alyzer - Swe	A DC		SEN	ISE:INT		ALIGN AUTO	09:16:42 AM	1Dec 18, 2019	
	ent	er Freq	15.0750	00 MHz	NO: Fast 🔸		Run	Avg Type Avg Hold:	: RMS	TRAC TVF DE	E 123456 E MWWWW T A A A A A A	Frequency
10 0	dB/ ^g Г	/div Re	0ffset 8.4 f 8.43 dE	3 dB 3m						Mkr1 ^ -52.40	150 kHz 04 dBm	Auto Tune
-1.5	57											Center Freq 15.075000 MHz
-11.	.6											Start Freq
-21.											-23.00 dBm	150.000 kHz
-31.												Stop Freq 30.000000 MHz
-61.	.6	1										CF Step 2.985000 MHz
-61.	.6											<u>Auto</u> Man
-71.		M		A	1	and b			control of the second	a la anduta i		Freq Offset 0 Hz
-81.	.6	"IU MEMORY .	Land Contractor	krantur r	hrizzan a kan da ka Na kan da kan d	ትምምሳሌ ትም	ho-halan-shrang	na na h	<u>ት ተውሎስ በ</u> ታቀየ	ybdarystyljeridoa	nyayahayahan minaka	
Sta #R	es	150 kHz BW 10 k	Hz		#VBW	30 kHz*		:		Stop 3 68.3 ms (
	lent	Spectrum Ar	alyzer - Swe	pt SA		SEN	ISE:INT		ALIGNAUTO	09:16:45 AN	1Dec 18, 2019	
Ce	ente	er Freq	13.0150	00000 G	Hz NO: Fast 🔸 Sain:Low	Trig: Free #Atten: 40	Run I dB	Avg Type Avg Hold:	: RMS 4/100	TRAC TYP DE	E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency
10 0	dB/	Ref /div Re	Offset 8.4 f 30.00 d	1 dB IBM					м	kr2 25.7 -29.9	66 GHz 37 dBm	Auto Tune
20.		.1										Center Freq 13.015000000 GHz
10.	.0	Ŷ'										Start Freq
0.0	-0											30.000000 MHz
-10.											-13.00 dBm	Stop Freq 26.00000000 GHz
-20.											â	CF Step 2.597000000 GHz
-40.		alumante	ulay brand	no-und	when a good		man	مهمريا ومعامعه	ممدومديوريه ومري	and and and and	and the second and the	2.597000000 GHz <u>Auto</u> Man
-50.	.0											Freq Offset 0 Hz
-60.	.0 -											
Sta #R	art es	30 MHz BW 1.0	MHz		#VBW	3.0 MHz			Sweep 6	Stop 2 4.93 ms (6.00 GHz 1001 pts)	
MSG						• 141	40.04		STATUS	1		
Anth	ont	Spectrum Ar	ualyzer - Swe		Band	width:	10 MF	IZ_HC	H_QP	'SK_1F	KB#0	
LX1	RL	RF	÷ 50 Ω /	▲DC		SEM	ISE:INT		ALIGN AUTO			
00		er Freq	79.500 H	PN	IO: Wide 🔸	Trig: Free	Run	Avg Type Avg Hold:	RMS	09:17:32 AM	E 1 2 3 4 5 6	Frequency
		Re	Offset 8.4	PN IFG 3 dB	IO: Wide 🔸 Sain:Low	#Atten: 10	Run dB	Avg Type Avg Hold:	: RMS 8/100	TRAC TYP De Ikr1 86.9	73 kHz	Frequency Auto Tune
10 0	ав/ Г	Re		PN IFG 3 dB	IO: Wide ↔ Sain:Low	Trig: Free #Atten: 10	Run dB	Avg Type Avg Hold:	: RMS 8/100	TRAC TYP De Ikr1 86.9	E 1 2 3 4 5 6 E MWWWW T A A A A A A	Auto Tune Center Freq
	dB/	Re	Offset 8.4	PN IFG 3 dB	IO: Wide ↔	Trig: Free #Atten: 10	Run dB	Avg Type Avg Hold:	: RMS 8/100	TRAC TYP De Ikr1 86.9	73 kHz	Auto Tune Center Freq 79.500 kHz
10 g -1.5	dB/ 9	Re	Offset 8.4	PN IFG 3 dB	iQ: Wide ↔	Trig: Free #Atten: 10	e Run e dB	Avg Type Avg Hoid:	: RMS 8/100	TRAC TYP De Ikr1 86.9	73 kHz	Auto Tune Center Freq
10 g -1.5 -11.0	dB/ 9	Re	Offset 8.4	PN IFG 3 dB	O: Wide	Trig: Free #Atten: 10	e Run e dB	Avg Type Avg Hold:	: RMS 8/100	TRAC TYP De Ikr1 86.9	73 kHz	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq
18, -1.5 -11, -21, -21, -31, -41,	dB/ 9 .6 .6	/div Re	f Offset 8.4 f 8.43 dE	PN IFC 3 dB 3m	Sain:Low	#Atten: 10		Avg Hold:	: RMS 8/100 M	Ikr1 86.5 -50.8	23 4 5 6 1/2 4 4 6 2/3 4 2 6 2/3 4 5 6 7 6 2/3 6 7 6 2/3 6 7 6 7 6 7 6 2/3 6 7 6 7 6 7	Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz
10,2 -1.5 -11,1 -21,1 -21,1 -31,1 -41,1 -61,1	GB 9 .6 .6 .6	/div Re	f Offset 8.4 f 8.43 dE	PN IFC 3 dB 3m	Sain:Low	#Atten: 10		Avg Hold:	: RMS 8/100 M	Ikr1 86.5 -50.8	23 4 5 6 1/2 4 4 6 2/3 4 2 6 2/3 4 5 6 7 6 2/3 6 7 6 2/3 6 7 6 7 6 7 6 2/3 6 7 6 7 6 7	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq
1992 -1.5 -110 -210 -210 -310 -410	GB 9 .6 .6 .6	/div Re	f Offset 8.4 f 8.43 dE	PN IFC 3 dB 3m	Sain:Low	#Atten: 10		Avg Hold:	: RMS 8/100 M	TRAC TYP De Ikr1 86.9	23 4 5 6 1/2 4 4 6 2/3 4 2 6 2/3 4 5 6 7 6 2/3 6 7 6 2/3 6 7 6 7 6 7 6 2/3 6 7 6 7 6 7	Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz CF Step 14.100 KHz Auto Freq Offset
10 ; -1.5 -110 -210 -310 -310 -410 -610 -610	dB/ 9 .6 .6 .6 .6 .6 .6 .6 .6	/div Re	f Offset 8.4 f 8.43 dE	PN IFC 3 dB 3m	Sain:Low	#Atten: 10		Avg Hold:	: RMS 8/100 M	Ikr1 86.5 -50.8	23 4 5 6 1/2 4 4 6 2/3 4 2 6 2/3 4 5 6 7 6 2/3 6 7 6 2/3 6 7 6 7 6 7 6 2/3 6 7 6 7 6 7	Auto Tune Center Freq 79.500 HHz Start Freq 9.000 HHz Stop Freq 150.000 HHz CF Step Auto
19 ເ ດາ.5 ດາມ ດາມ ດາມ ດາມ ດາມ ດາມ ດາມ ດາມ ດາມ ດາມ	dB/ 9		⁷ Оп set 8.4 f 8.43 dE	PN IFC 3 dB 3m		Hatten: 10		Avg Hold:		Ткас те 250.8: -50.8:	10.2345.0 10.2345.0 39 dВm 	Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz CF Step 14.100 KHz Auto Freq Offset
1000 -1.5 -1111 -2111 -3	dB/ 9 57 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	<u>ر الالم</u> <u>م</u> <u>م</u> <u>م</u> <u>م</u> <u>م</u> <u>م</u> <u>م</u> <u></u>	/ Оптset 8.4 f 8.43 d⊟ ////////////////////////////////////	μις 3 dB 3m 		#Atten: 10		Avg Hold:	· RMS 8/100 Μ Αν	тила се 150.8: -50.8:	₩2335.00 773 KHz 39 dBm 	Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz CF Step 14.100 KHz Auto Freq Offset
1000 - 1.5 - 3111 - 311	dB/ 9 57	9.00 kH2 BW 1.00	⁷ Оп set 8.4 f 8.43 dE		sin:Low	#Atten: 10	ав 1 льдуЧинд лестит	AvglHold:	RMS Prios M	Trac 2015 1000 1000 1000 1000 1000 1000 1000		Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz CF Step 14.100 KHz Auto Freq Offset
10 f - 1.5 - 1.1 - 21.1 - 21.1	dB/ 9	9.00 kHz BW 1.0 l	۲ Offset 8.4 ۲ 8.43 de ۸۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰	Ph 3 dB 3 m		#Atten: 10		Avg Hold:	RMS Prios M	Trac 18471 86.5 -50.8 -50.		Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz 14.100 KHz Man Freq Offset 0 Hz
1000 - 1.5 - 3111 - 311	dB/ 9	9.00 kHz BW 1.0 l	۲ Offset 8.4 ۲ 8.43 de	Ph 3 dB 3 m	in:Low	#Atten: 10		AvglHold:	RMS Prios M	Trac 18471 86.5 -50.8 -50.	0.00 kHz 0.000 kHz 0.0000 kHz 0.000 kHz 0.00	Auto Tune Center Freq 79.500 HHz Start Freq 9.000 HHz Stop Freq 150.000 HHz CF Step 14.100 HHz Auto Freq Offset 0 Hz Frequency Frequency
10 с - 1.5 - 1.1 - 21. - 31. - 31.	dB/ 9 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	9.00 kHz BW 1.0 l	۲ Offset 8.4 ۲ 8.43 de ۸۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰	21 SA Δ∞ MHZ 00 MHZ μετροματικό μετροματικό μετρικό μετρικό μετρικό μετρικό μετρικό μετρικό μετρικό μετρικό μ	in:Low	#Atten: 10		AvglHold:	RMS Prios M	Trac 18471 86.5 -50.8 -50.		Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Auto Man Freq Offset 0 Hz Frequency Auto Tune
10 с - 1.5 - 1.5 - 1.1 - 31.1 - 31.1	dB/ 9 576666666	9.00 kHz BW 1.0 l	۲ Offset 8.4 ۲ 8.43 de ۸۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰	21 SA Δ∞ MHZ 00 MHZ μετροματικό μετροματικό μετρικό μετρικό μετρικό μετρικό μετρικό μετρικό μετρικό μετρικό μ	in:Low	#Atten: 10		AvglHold:	RMS Prios M	Trac 18471 86.5 -50.8 -50.		Auto Tune Center Freq 9.000 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Auto Man Freq Offset 0 Hz Frequency Auto Tune Center Freq
10 с - 1.5 - 1.1 - 1.1 - 1.1 - 21.1 - 21.1	dB/ 9 57 .6 .6 .6 .6 .6 .6 .6 .6 .6 .6 .6 .6 .6	9.00 kHz BW 1.0 l	۲ Offset 8.4 ۲ 8.43 de ۸۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰	21 SA Δ∞ MHZ 00 MHZ μετροματικό μετροματικό μετρικό μετρικό μετρικό μετρικό μετρικό μετρικό μετρικό μετρικό μ	in:Low	#Atten: 10		AvglHold:	RMS Prios M	Trac 18471 86.5 -50.8 -50.		Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz CF Step 14.100 kHz CF Step 14.100 kHz Freq Offset 0 Hz CF Step 14.100 kHz CF Step 14.100 kHz Start Freq 15.075000 MHz Start Freq 15.075000 MHz Start Freq
100 - 1.5 - 1.1 -		9.00 kHz BW 1.0 l	۲ Offset 8.4 ۲ 8.43 de ۸۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰	21 SA Δ∞ MHZ 00 MHZ μετροματικό μετροματικό μετρικό μετρικό μετρικό μετρικό μετρικό μετρικό μετρικό μετρικό μ	in:Low	#Atten: 10		AvglHold:	RMS Prios M	Trac 18471 86.5 -50.8 -50.		Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Auto Freq Offset 0 Hz Freq Offset Center Freq 15.075000 MHz Start Freq
10 с - 1.5 - 11.3 - 21.3 - 31.3 - 31.3 - 31.3 - 71.3 - 81.3 - 71.3 - 81.3 - 71.3 - 81.3 - 71.5 - 71		9.00 kHz BW 1.0 l	۲ Offset 8.4 ۲ 8.43 de ۸۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰	21 SA Δ∞ MHZ 00 MHZ μετροματικό μετροματικό μετρικό μετρικό μετρικό μετρικό μετρικό μετρικό μετρικό μετρικό μ	sin:Low	#Atten: 10		AvglHold:	RMS Prios M	Trac 18471 86.5 -50.8 -50.		Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz CF Step 14.100 kHz Auto Man Freq Offset 0 Hz CF Step Center Freq 15.000 kHz Start Freq 15.000 kHz Start Freq 15.000 kHz Start Freq 30.00000 MHz CF Step 2.98500 MHz CF Step 2.98500 MHz
се -1.5 -1.1 -1.1 -1.1 -1.1 -1.1 -1.1 -1.1 -1.1 -1.1 -1.1 -1.5 -1.5 -1.5 -1.5 -1.1 -1.1 -1.5 -1.1 -1.5 -1.5 -1.1 -		9.00 kHz BW 1.0 l	۲ Offset 8.4 ۲ 8.43 de ۸۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰	Ph 3 dB 3 m	sin:Low	#Atten: 10		AvglHold:	RMS Prios M	Trac 18471 86.5 -50.8 -50.		Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz CF Step 14.100 kHz CF Step 14.100 kHz Auto Tune Freq Offset 0 Hz Center Freq 15.075000 MHz Start Freq 15.075000 MHz Start Freq 30.00000 MHz CF Step 2.985000 MHz 2.985000 MHz CF Step Auto CF Step Auto CF Step Auto CF Step CF Step Auto CF Step Auto CF Step CF Step Auto CF Step CF Step Auto CF Step
се -1.5 -11.3 -21.4 -31.4		9.00 KH2 9.00 KH2 BW 1.0 5pec (run 4) or Freq /div Re	/ Offset 8.4 f 8.43 de	and a set of the set o	WO: Fast	#Atten: 10	Ren INT	Avg Hold:	РИОБ М Алананананананананананананананананананан	Trac 18471 86.5 -50.8 -50.		Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz CF Step 14.100 kHz Auto Man Freq Offset 0 Hz CF Step Center Freq 15.000 kHz Start Freq 15.000 kHz Start Freq 15.000 kHz Start Freq 30.00000 MHz CF Step 2.98500 MHz CF Step 2.98500 MHz
10,6 - 1.5 - 1.1 -	dB/ 37 -	2000 kHz 9.00 kHz 9.00 kHz 9.00 kHz 1 1 1 1 1 1 1 1 1 1	/ Offset 8.4 f 8.43 de	and a set of the set o	WO: Fast	#Atten: 10	Ren INT	Avg Hold:	РИОБ М Алананананананананананананананананананан	TRAC TRAC TRAC Stop 15 74.0 ms (Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Auto Man Freq Offset 0 Hz Center Freq 15.075000 MHz Start Freq 30.00000 MHz CF Step 2.985000 MHz Auto CF Step 2.985000 MHz Man Freq Offset
1000 - 1.5 - 1.1 - 21.1 - 31.1 - 31.	dB/ 57 -	9.00 KH2 9.00 KH2 BW 1.0 5pec (run 4) or Freq /div Re	r offset 8.4 r 8.43 de A/A/A/A/A/A/A/A/A/A/A/A/A/A/A/A/A/A/A/	and a set of the set o		#Atten: 10	Ren INT		FRMS M A A A B <td>TRAC TRAC TRAC Stop 15 74.0 ms (</td> <td></td> <td>Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Auto Man Freq Offset 0 Hz Center Freq 15.075000 MHz Start Freq 30.00000 MHz CF Step 2.985000 MHz Auto CF Step 2.985000 MHz Man Freq Offset</td>	TRAC TRAC TRAC Stop 15 74.0 ms (Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Auto Man Freq Offset 0 Hz Center Freq 15.075000 MHz Start Freq 30.00000 MHz CF Step 2.985000 MHz Auto CF Step 2.985000 MHz Man Freq Offset

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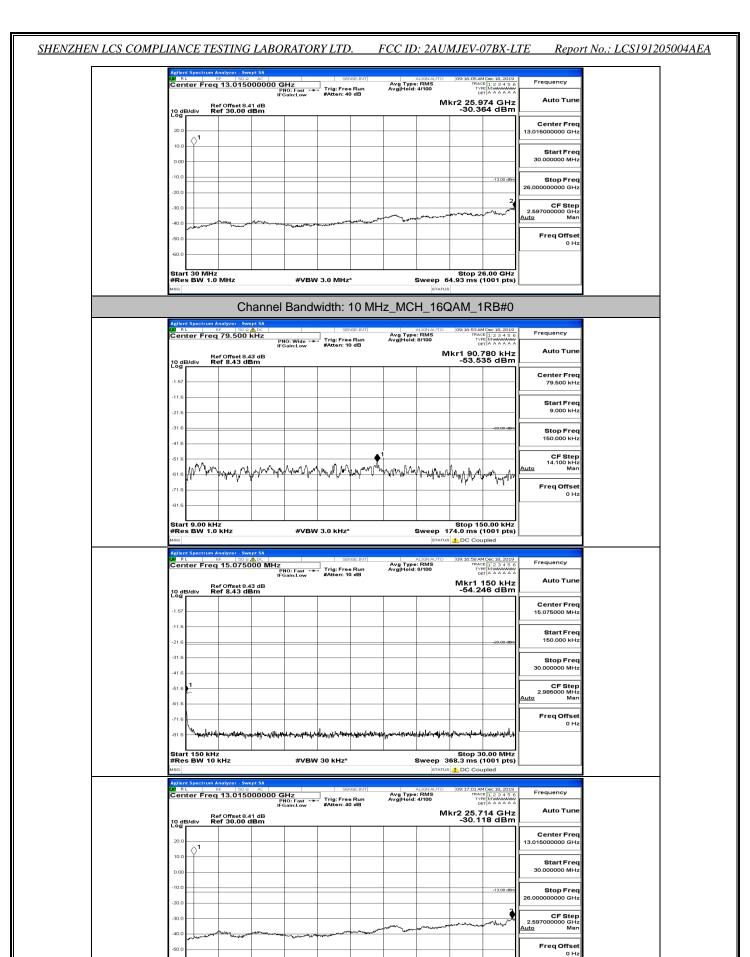
			Cł	anne	Band	width:	10 MH	Iz_HCF	I_QPS	SK_1R	B#49	
LXI	RL	rum Anal RF Freq 7	50 Q,	▲ DC			NSE:INT		LIGN AUTO	09:17:57 AM	1 Dec 18, 2019	Frequency
		Ref		P	NO: Wide ↔ Gain:Low	#Atten: 1	e Run 0 dB	Avg Type: Avg Hold: 8		kr1 91.2	E 1 2 3 4 5 6 M A A A A A 203 kHz	Auto Tune
	dB/div	Ref	offset 8.4 8.43 dE	3m						-52.60	02 dBm	Center Freq
-1.5												79.500 kHz
-21.	6	_										Start Freq 9.000 kHz
-31.											-33.00 dBm	Stop Freq 150.000 kHz
-61.	6			0.04.	e and have A	- 7.6. (3 <i>6</i> 4)	n who who	1 Martin RoseAfric	uha .a. un			CF Step 14.100 kHz Auto Man
-61.		NMM	the way to a	Your Y Maril	JATI AJEN	Aber o. M	- Training Training	nayyelar Me	i virviti (j. j. j	wypund	Mary Mary In	Freq Offset
-81.												0 Hz
Sta #R	urt 9.0 es BV	00 kHz V 1.0 kH	Hz		#VBV	V 3.0 kHz'		s	weep 1	Stop 15 74.0 ms (0.00 kHz 1001 pts)	
		trum Anal	lyzer - Swe	pt SA						🚹 DC Cou		
Ce	nter	Freq 1	5.0750		'NO: Fast 🕶 Gain:Low		e Run 0 dB	Avg Type: Avg Hold: 8	RMS 8/100		E 1 2 3 4 5 6 E M M M M M M M M M M M M M M M M M M M	Frequency
10 Log	dB/div	Ref C Ref	offset 8.4 8.43 dE	3 dB 3m		1	T			Mkr1 1 -51.80	150 kHz 62 dBm	
-1.5												Center Freq 15.075000 MHz
-11.											-23.00 dBm	Start Freq 150.000 kHz
-31.	6											Stop Freq 30.000000 MHz
-41.	1											CF Step
-61.												2.985000 MHz <u>Auto</u> Man
-71.	When a	hadam	an alatha (iteration	white	Jandretter and	under worder rold	and the second se	hally an a trady	ntriffernandiseratu	LI BLALAND	www.www.lylanate	Freq Offset 0 Hz
Sta	urt 15	0 kHz								Stop 3	0.00 MHz	
MSG		V 10 KH			#VBV	V 30 kHz*		S		68.3 ms (1 DC Cou	1001 pts) Ipled	
LXI	RL	Freq 1	50 Q	AC 00000 C	SHz NO: Fast ↔ Gain:Low	- Trig: Fre #Atten: 4	e Run	Avg Type: Avg Hold:4	LIGNAUTO RMS \$/100	09:18:05 AM TRAC TYP	I Dec 18, 2019 I 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 J	dB/div	Ref C Ref	offset 8.4 30.00 c		Gain:Low	written: 4			м	(r2 25.7	14 GHz 96 dBm	Auto Tune
20												Center Freq 13.015000000 GHz
10.	ľ											Start Freq 30.000000 MHz
-10.											-13.00 dDm	Stop Freq
-20.											à	26.00000000 GHz
-30.		and and a start of the start of	Mad Lagrand			nd-e,toeranapara	فمسيطريه سوروري	man	and the second	, u manathanger	and the second	CF Step 2.59700000 GHz <u>Auto</u> Man
-50.												Freq Offset 0 Hz
-60. Sta		MHz V 1.0 M								Stop 2	6.00 GHz	
					#\/B\	V 3.0 MHz	*		woon 6	1 03 me (6.00 GHz 1001 pts)	



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Agiler												
IXI B	8 L.	R	nalyzer - Swe F 50 Ω <u>/</u> 15.0750	A DC		SEI	SE:INT	Avg Type		09:15:50 AN	1Dec 18, 2019	Frequency
001			10.0100	PN	IO: Fast ↔ ain:Low	#Atten: 10		Avg Hold:	8/100	TYP	E 1 2 3 4 5 6 E MWWWWW T A A A A A A	
10 d		Re div P e	f Offset 8.4 f 8.43 dB	3 dB						Mkr1 1	150 kHz 85 dBm	Auto Tune
10 di Log	Γ		<u></u>									Center Freq
-1.67	-											15.075000 MHz
-11.6	5 -											Start Freq
-21.6	-										-23.00 dBm	150.000 kHz
-31.6												01 E
-41.6												Stop Freq 30.000000 MHz
	1											CF Step
-61.6	È											2.985000 MHz Auto Man
-61.6	5											
-71.6	ł											Freq Offset 0 Hz
-81.6	, h	Welsonarpeop		physelflyeressaye	HALLING	5	approximent	المرادي والمعالية	4thAnakuymve	leliter the state of the state	her bereist	
Star	Ľ	150 kHz								Stop 3	0.00 MHz	
#Re	es l	BW 10 P	KHZ		#VBW	30 kHz*		:		68.3 ms (1001 pts)	
		in anterior Ar	nalyzer - Swe						STATUS	DC Cou	pled	
IXI B	8 L.	R	E 50.0	AC 00000 G	Hz	1	SE:INT	Avg Type Avg Hold:	ALIGNAUTO	09:15:53 AN TRAC	4 Dec 18, 2019 E 1 2 3 4 5 6	Frequency
				PN	IO: Fast ↔ ain:Low	#Atten: 40	Run dB	Avg Hold:				Auto Tune
10 di Log	B/d	div Re	f Offset 8.4 f 30.00 d	1 dB Bm					M	-30.4	62 GHz 10 dBm	Autorune
_												Center Freq
20.0		_1										13.015000000 GHz
10.0		¥										Start Freq
0.00	⊢											30.000000 MHz
-10.0	ŀ										-13.00 dBm	Stop Freq
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-40.0			man m	and and a second	Man	المعروبا والمساوم والسادة	- marken	and marine	and a start and a start and a start and a start	ومرفعهم المستحمط المحمومو	and a strength	Auto Man
-50.0	Ľ	<i>يانيند مي</i> يغر _{يد}										Freq Offset
	L											0 Hz
-60.0	,											
		30 MHz BW 1.0	MHZ		#VBM	3.0 MHz	•		Sween 6	Stop 2	6.00 GHz 1001 pts)	
MSG		500 1.0	101112		#1000	5.0 10112			STATUS	4.85 m3 (1001 pts)	
									0.11100			
			Ch	annel I	Bandw	/idth: 1	0 MH	z LCH		AM 1F	RB#49	
Agilor	nt S	poctrum A		annel	Bandw	vidth: 1	0 MH	z_LCH		AM_1F	RB#49	
LX/ R	۹L	R	Chi 19.500 F	pt SA		SEI	ISE:INT	Avg Type		09:15:57.44	1 Dec 19, 2019	Frequency
LX/ R	۹L	er Freq	nalyzer - Swe F 50 Ω 2 79.500 F	pt SA DC KHZ IFG	Bandw	SEI	SE:INT		L_16Q	09:15:57 AM TRAC TYP DE	I Dec 18, 2019 E 1 2 3 4 5 6 E MWWWWWW T A A A A A A	
Cer	nte	er Freq Re	nalyzer - Swe F 50 Q /	pt SA N⊐C⊂ KHZ PN IFG 3 dB	O; Wide	SEr	SE:INT	Avg Type	L_16Q	09:15:57 AM TRAC TYP De r1 103.3	1 Dec 19, 2019	Frequency Auto Tune
Cer Cer 10 di Log	nte	er Freq Re	nalyzer - Swe F 50 Ω 2 79.500 F	pt SA N⊐C⊂ KHZ PN IFG 3 dB	O; Wide	SEr	SE:INT	Avg Type	L_16Q	09:15:57 AM TRAC TYP De r1 103.3	Dec 18, 2019 E 1 2 3 4 5 6 E M M M M M M M T A A A A A A 329 kHz	Auto Tune Center Freq
LO di Log		er Freq Re	nalyzer - Swe F 50 Ω 2 79.500 F	pt SA N⊐C⊂ KHZ PN IFG 3 dB	O; Wide	SEr	SE:INT	Avg Type	L_16Q	09:15:57 AM TRAC TYP De r1 103.3	Dec 18, 2019 E 1 2 3 4 5 6 E M M M M M M M T A A A A A A 329 kHz	Auto Tune
10 dl -1.67 -11.6		er Freq Re	nalyzer - Swe F 50 Ω 2 79.500 F	pt SA N⊐C⊂ KHZ PN IFG 3 dB	O; Wide	SEr	SE:INT	Avg Type	L_16Q	09:15:57 AM TRAC TYP De r1 103.3	Dec 18, 2019 E 1 2 3 4 5 6 E M M M M M M M T A A A A A A 329 kHz	Auto Tune Center Freq 79.500 kHz Start Freq
10 di 1.0 di -1.57 -11.6 -21.6		er Freq Re	nalyzer - Swe F 50 Ω 2 79.500 F	pt SA N⊐C⊂ KHZ PN IFG 3 dB	O; Wide	SEr	SE:INT	Avg Type	L_16Q	09:15:57 AM TRAC TYP De r1 103.3	Dec 18, 2019 E 1 2 3 4 5 6 E M M M M M M M T A A A A A A 329 kHz	Auto Tune Center Freq 79.500 kHz
10 dl -1.67 -11.6		er Freq Re	nalyzer - Swe F 50 Ω 2 79.500 F	pt SA N⊐C⊂ KHZ PN IFG 3 dB	O; Wide	SEr	SE:INT	Avg Type	L_16Q	09:15:57 AM TRAC TYP De r1 103.3	Dec 18, 2019 E 1 2 3 4 5 6 E M M M M M M M T A A A A A A 329 kHz	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq
10 di Cer -1.57 -11.6 -21.6		er Freq Re	nalyzer - Swe F 50 Ω 2 79.500 F	pt SA N⊐C⊂ KHZ PN IFG 3 dB	O; Wide	SEr	SE:INT	Avg Type	L_16Q	09:15:57 AM TRAC TYP De r1 103.3	Dec 18, 2019 E 1 2 3 4 5 6 E M M M M M M M T A A A A A A 329 kHz	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz
10 di 10 di -1.57 -11.6 -21.6 -31.6		div Re	ndlyzer Swe F 1909 / 79:500 ł f Offset 8.4: f 8.4:3 dB	pt SA the constraints of the second	O; Wide	Ser Trig: Fre #Atten: 10	SEUNT	Avg Type Avg Hold:	LIGNAUTO RLIGNAUTO ERMS 8/100 MIK	09:15:57.4A TRAC TVV PC r1103.3 -52.5	10xc 19,2010 11 2 3 4 5 0 to (Maxward) 12 3 4 A 4 A 4 32 9 kHz 10 dBm	Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHZ CF Step 14.100 KHz
tan ref Cer -1.67 -11.67 -21.6 -31.6 -31.6 -31.6		div Re	nalyzer - Swe F 50 Ω 2 79.500 F	pt SA the constraints of the second	O; Wide	Ser Trig: Fre #Atten: 10	SEUNT	Avg Type Avg Hold:	LIGNAUTO RLIGNAUTO ERMS 8/100 MIK	09:15:57.4A TRAC TVV PC r1103.3 -52.5	10xc 19,2010 11 2 3 4 5 0 to (Maxward) 12 3 4 A 4 A 4 32 9 kHz 10 dBm	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz
to at a second		div Re	ndlyzer Swe F 1902 / 79.500 ł f Offset 8.4: f 8.4:3 dB	pt SA the constraints of the second	O; Wide	Ser Trig: Fre #Atten: 10	SE:INT	Avg Type Avg Hold:	LIGNAUTO RLIGNAUTO ERMS 8/100 MIK	09:15:57.4A TRAC TVV PC r1103.3 -52.5	10xc 19,2010 11 2 3 4 5 0 to (Maxward) 12 3 4 A 4 A 4 32 9 kHz 10 dBm	Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz CF Step 14.100 KHz Man Freq Offset
41.6 -1.67 -1.67 -1.67 -11.6 -21.6 -31.6 -61.6 -61.6 -61.6 -77.6		div Re	ndlyzer Swe F 1902 / 79.500 ł f Offset 8.4: f 8.4:3 dB	pt SA the constraints of the second	O; Wide	Ser Trig: Fre #Atten: 10	SEUNT	Avg Type Avg Hold:	LIGNAUTO RLIGNAUTO ERMS B/100 MIK	09:15:57.4A TRAC TVV PC r1103.3 -52.5	10xc 19,2010 11 2 3 4 5 0 to (Maxway) 12 4 A 4 A 4 32 9 kHz 10 dBm	Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz 14.100 KHz 14.100 KHz 14.100 KHz
1.67 -1.67 -11.6 -21.6 -31.6 -41.6 -61.6		div Re	ndlyzer Swe F 1902 / 79.500 ł f Offset 8.4: f 8.4:3 dB	pt SA the constraints of the second	O; Wide	Ser Trig: Fre #Atten: 10	SEUNT	Avg Type Avg Hold:	LIGNAUTO RLIGNAUTO ERMS B/100 MIK	09:15:57.4A TRAC TVV PC r1103.3 -52.5	10xc 19,2010 11 2 3 4 5 0 to (Maxway) 12 4 A 4 A 4 32 9 kHz 10 dBm	Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz CF Step 14.100 KHz Man Freq Offset
20 00 1.57 -1.57 -11.6 -21.6 -31.6 -41.6 -61.6 -61.6 -71.6 -91.6 Star		div Re	nalyzer 5we F 500 2 2 79,500 F 70ffset 8.4 10ffset 8.	pt SA the constraints of the second	Si Wide →	Ser Trig: Fre #Atten: 10	SEUNT	Avg Type AvgHold:	1_16Q, к вмз витоо мк	100:15:157 AM 1700 1700 1700 1700 1700 1700 1700 170	10x 19, 2010 E 11 2 3 4 5 6 T 10 2 3 4 5 6	Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz CF Step 14.100 KHz Man Freq Offset
40 6 10 4 -1.57 -1.5 -21.6 -31.6 -41.6 -61.6 -61.6 -71.6 -81.6		Pr Freq Pr Freq NMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMM	nalyzer Swe → 00 2 2 7 79.500 F 7 0ffset 9.4.1 1 7 8.43 dB 	pt 5A b ∞ F FC PR FC S dB m m m m m	Si Wide →	Tria: For WAtton: 10	SEUNT	Avg Type AvgHold:	L_16Q,	100:15:157 AM 1700 1700 1700 1700 1700 1700 1700 170	10xc19,2019 10,234,256 10,234,256 10,234,256 10,224,256 10,006 kHz 10,000 kHz 10001 pts)	Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz CF Step 14.100 KHz Man Freq Offset
-1.57 -1.57 -1.5 -21.6 -31.6 -		Pr Freq Re div Re div Re 000 KH2 9.00 KH2 BW 1.00	nalyzer Swe 79.500 F 79.500 F 70ffset 8.4.1 8.4.3 dB 	pt 5A b ∞ C FR PR PR PR PR PR PR PR PR PR P	Si Wide →	2.0 kHz*	SEUNT	Avg Type Avgitise	L_16Q,	001357 AM 1001357 AM 100157 -52.5	10xc19,2019 E 10 3 4 5 6 T 10 4 5 4 5 6 T 10 4 5 6 10 4 5 6 1	Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz Auto CF Step 14.100 KHz Man Freq Offset 0 Hz
ал с с с с с с с с с с с с с с с с с с с		Pr Freq Re div Re div Re 000 KH2 9.00 KH2 BW 1.00	nalyzer Swe → 00 2 2 7 79.500 F 7 0ffset 9.4.1 1 7 8.43 dB 	P1 5A	O: Wide →	۲۲۱۵:۲۰۱۵ ۳۸۸۲۰۸:۱۵ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰		Avg Type Avg Hold:	L_16Q, RMS P/100 МК Мичер 1 (статив Sweep 1 (статив RMS 4000000000000000000000000000000000000	001357 AM 1001357 AM 100157 -52.5	10xc19,2019 E 10 3 4 5 6 T 10 4 5 4 5 6 T 10 4 5 6 10 4 5 6 1	Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz CF Step 14.100 KHz Man Freq Offset
40 (C er 10 (d) -1.57 -1.5		All Red ar Freq div Re div Re Re Re Re Re Re Re	nallyzer Swe P 300 L 7075-500 L 7075-58.4.3 dE W W M M M M M M M M M M M M M	PT 5A	Si Wide →	۲۲۱۵:۲۰۱۵ ۳۸۸۲۰۸:۱۵ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰		Avg Type Avg)Hold:	L_16Q, RMS P/100 МК Мичер 1 (статив Sweep 1 (статив RMS 4000000000000000000000000000000000000	100:15:57 AM 100:15:57 AM 100:00 -52.5 -52.5 50:15:07 AM Stop 15 Constant of the second seco	0.00 kHz 0.00 k	Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz Auto CF Step 14.100 KHz Man Freq Offset 0 Hz
41.6 -1.57 -1.5 -21.6 -3		All Red ar Freq div Re div Re Re Re Re Re Re Re	nalyzer Swe 79.500 F 79.500 F 70ffset 8.4.1 8.4.3 dB 	PT 5A	O: Wide →	۲۲۱۵:۲۰۱۵ ۳۸۸۲۰۸:۱۵ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰		Avg Type Avg)Hold:	L_16Q, RMS P/100 МК Мичер 1 (статив Sweep 1 (статив RMS 4000000000000000000000000000000000000	100:15:57 AM 100:15:57 AM 100:00 -52.5 -52.5 50:15:07 AM Stop 15 Constant of the second seco	10xc19,2019 10,234,256 10,234,256 10,234,256 10,224,256 10,006,142 10,000,142 10,00	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step Auto Freq Offset 0 Hz Frequency Auto Tune
40 G C 0 d -1.57 -1.5 -21.6 -21.6 -21.6 -31.6 -41.6 -61.6 -61.6 -61.6 -61.6 -61.6 -71.6 -81.		All Red ar Freq div Re div Re Re Re Re Re Re Re	nallyzer Swe P 300 L 7075-500 L 7075-58.4.3 dE W W M M M M M M M M M M M M M	PT 5A	O: Wide →	۲۲۱۵:۲۰۱۵ ۳۸۸۲۰۸:۱۵ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰		Avg Type Avg)Hold:	L_16Q, RMS P/100 МК Мичер 1 (статив Sweep 1 (статив RMS 4000000000000000000000000000000000000	100:15:57 AM 100:15:57 AM 100:00 -52.5 -52.5 50:15:07 AM Stop 15 Constant of the second seco	0.00 kHz 0.00 k	Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz Auto Freq Offset 0 Hz Freq Offset 0 Hz
и к Сег -1.67 -1.67 -1.6 -216 -31.6 -31.6 -41.6 -61.6 -61.6 -71.6 -81.6 -71.6 -81.6		All Red ar Freq div Re div Re Re Re Re Re Re Re	nallyzer Swe P 300 L 7075-500 L 7075-58.4.3 dE W W M M M M M M M M M M M M M	PT 5A	O: Wide →	۲۲۱۵:۲۰۱۵ ۳۸۸۲۰۸:۱۵ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰		Avg Type Avg)Hold:	L_16Q, RMS P/100 МК Мичер 1 (статив Sweep 1 (статив RMS 4000000000000000000000000000000000000	100:15:57 AM 100:15:57 AM 100:00 -52.5 -52.5 50:15:07 AM Stop 15 Constant of the second seco	0.00 kHz 0.00 k	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz 150.000 kHz CF Step 14.100 kHz Auto Tune Freq Offset 0 Hz 4uto Tune Center Freq 15.075000 MHz
и к С ег 10 di -1.57 -1.6 -21.6 -31.6 -31.6 -41.6 -61.6 -61.6 -71.6		All Red ar Freq div Re div Re Re Re Re Re Re Re	nallyzer Swe P 300 L 7075-500 L 7075-58.4.3 dE W W M M M M M M M M M M M M M	PT 5A	O: Wide →	۲۲۱۵:۲۰۱۵ ۳۸۸۲۰۸:۱۵ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰		Avg Type Avg)Hold:	L_16Q, RMS P/100 МК Мичер 1 (статив Sweep 1 (статив RMS 4000000000000000000000000000000000000	100:15:57 AM 100:15:57 AM 100:00 -52.5 -52.5 50:15:07 AM Stop 15 Constant of the second seco	1000 18,2010 E 112 3 4 5 0 E 112 3	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Auto Freq Offset 0 Hz Freq Uffset Center Freq Center Freq
и К. С. С. 1.67 -1.57 -11.6 -21.6 -31.6 -		All Red ar Freq div Re div Re Re Re Re Re Re Re	nallyzer Swe P 300 L 7075-500 L 7075-58.4.3 dE W W M M M M M M M M M M M M M	PT 5A	O: Wide →	۲۲۱۵:۲۰۱۵ ۳۸۸۲۰۸:۱۵ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰		Avg Type Avg)Hold:	L_16Q, RMS P/100 МК Мичер 1 (статив Sweep 1 (статив RMS 4000000000000000000000000000000000000	100:15:57 AM 100:15:57 AM 100:00 -52.5 -52.5 50:15:07 AM Stop 15 Constant of the second seco	100018,2010 E 2 3 4 5 6 E 2 3 4 5 6 0 000 kHz 0 000 kHz 1000	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz 150.000 kHz Auto Tune Freq Offset 0 Hz Freq Offset 0 Hz Center Freq 15.075000 MHz Start Freq 15.075000 MHz
La R C er 1.57 -1.57 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.5		All Red ar Freq div Re div Re Re Re Re Re Re Re	nallyzer Swe P 300 L 7075-500 L 7075-58.4.3 dE W W M M M M M M M M M M M M M	PT 5A	O: Wide →	۲۲۱۵:۲۰۱۵ ۳۸۸۲۰۸:۱۵ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰		Avg Type Avg)Hold:	L_16Q, RMS P/100 МК Мичер 1 (статив Sweep 1 (статив RMS 4000000000000000000000000000000000000	100:15:57 AM 100:15:57 AM 100:00 -52.5 -52.5 50:15:07 AM Stop 15 Constant of the second seco	1000 18,2010 E 112 3 4 5 0 E 112 3	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz CF Step Auto Man Freq Offset 0 Hz Center Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq Stop Freq
и К. С. С. 11.67 -11.67 -11.6 -21.6 -31.6		All Red ar Freq div Re div Re Re Re Re Re Re Re	nallyzer Swe P 300 L 7075-500 L 7075-58.4.3 dE W W M M M M M M M M M M M M M	PT 5A	O: Wide →	۲۲۱۵:۲۰۱۵ ۳۸۸۲۰۸:۱۵ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰		Avg Type Avg)Hold:	L_16Q, RMS P/100 МК Мичер 1 (статив Sweep 1 (статив RMS 4000000000000000000000000000000000000	100:15:57 AM 100:15:57 AM 100:00 -52.5 -52.5 50:15:07 AM Stop 15 Constant of the second seco	1000 18,2010 E 112 3 4 5 0 E 112 3	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz Auto Freq Offset 0 Hz Auto Freq Offset 0 Hz Stop Freq 15.075000 MHz Start Freq 15.075000 MHz Stop Freq 30.000000 MHz
и К. Сег 11.57 -11.5 -21.6 -31.8 -3		All Red ar Freq div Re div Re Re Re Re Re Re Re	nallyzer Swe P 300 L 7075-500 L 7075-58.4.3 dE W W M M M M M M M M M M M M M	PT 5A	O: Wide →	۲۲۱۵:۲۰۱۵ ۳۸۸۲۰۸:۱۵ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰		Avg Type Avg)Hold:	L_16Q, RMS P/100 МК Мичер 1 (статив Sweep 1 (статив RMS 4000000000000000000000000000000000000	100:15:57 AM 100:15:57 AM 100:00 -52.5 -52.5 50:15:07 AM Stop 15 Constant of the second seco	1000 18,2010 E 112 3 4 5 0 E 112 3	Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz CF Step 14.100 KHz Auto Man Freq Offset 0 Hz CF Step 14.50,000 KHz Center Freq 15.075000 MHz Start Freq 15.0000 MHz Start Freq 30.00000 MHz CF Step 2.98500 MHz
альной Свет Свет 11.67 -11.57 -11.6 -21.6 -31.6		All Red ar Freq div Re div Re Re Re Re Re Re Re	nallyzer Swe P 300 L 7075-500 L 7075-58.4.3 dE W W M M M M M M M M M M M M M	PT 5A	O: Wide →	۲۲۱۵:۲۰۱۵ ۳۸۸۲۰۸:۱۵ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰		Avg Type Avg)Hold:	L_16Q, RMS P/100 МК Мичер 1 (статив Sweep 1 (статив RMS 4000000000000000000000000000000000000	100:15:57 AM 100:15:57 AM 100:00 -52.5 -52.5 50:15:07 AM Stop 15 Constant of the second seco	1000 18,2010 E 112 3 4 5 0 E 112 3	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Auto Man Freq Offset 0 Hz Center Freq 15.075000 MHz Start Freq 30.000000 MHz CF Step
ин Сет 10 ай -1.57 -1.57 -1.57 -21.6 -31.6 -		All Red ar Freq div Re div Re Re Re Re Re Re Re	nallyzer Swe P 300 L 7075-500 L 7075-58.4.3 dE W W M M M M M M M M M M M M M	PT 5A	O: Wide →	۲۲۱۵:۲۰۱۵ ۳۸۸۲۰۸:۱۵ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰		Avg Type Avg)Hold:	L_16Q, RMS P/100 МК Мичер 1 (статив Sweep 1 (статив RMS 4000000000000000000000000000000000000	100:15:57 AM 100:15:57 AM 100:15:07 AM 100:15:07 AM Stop 15 100:16:07 AM 100:16:07 AM 100:16:07 AM 100:16:07 AM 100:16:07 AM 100:16:07 AM 100:16:07 AM 100:15:07 AM 100:15	1000 18,2010 E 112 3 4 5 0 E 112 3	Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz CF Step 14.100 KHz CF Step 14.100 KHz CF Step Auto Man Freq Offset 0 Hz Center Freq 15.075000 MHz Start Freq 30.00000 MHz CF Step 2.985000 MHz Man Freq Offset
ила 100 df 1.50 df -1.57 -1.57 -1.57 -21.6 -31.6 -		9.00 KH2 BW 1.0 perfreq div Re 9.00 KH2 BW 1.0 perfreq div Re div Re	nalyzer Swe → 300 F 79,500 F f Offset 8.4.3 dB My A M A KHz kHz 15.0750 f Offset 8.4.3 dB	PT 5A	O. Wildo -+ ain:Low -+ Awynt Awynt Awynt #VBW	3.0 KHz ⁴		Avg Type Avg Type Avg Type Avg Type	L_16Q,	00115197 AM 1071 103:5 -52.	1000 kHz 1000 kHz 1000 kHz 1000 kHz 1000 kHz 1000 kHz 1000 kHz 1000 kHz 1000 kHz 1000 kHz 12 dBm	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz 150.000 kHz Auto Tune Preq Offset 0 Hz Auto Tune Center Freq 15.075000 kHz Center Freq 15.075000 kHz Start Freq 15.075000 kHz Stop Freq 30.00000 MHz 2055000 MHz Auto 205000 MHz
и К. С. С. 11.67 -11.67 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -11.6 -1.67			nalyzer Swe P 500 F r 79,500 F r 0rfset 8.4. r 8.43 dB m////////////////////////////////////	PI 5A A CC PRO PI 5A PI 5A	O. Wildo -+ ain:Low -+ Awynt Awynt Awynt #VBW	3.0 KHz ⁴		Avg Type Avg Type Avg Type Avg Type	L_16Q,	100:15:57 AA 100:15:57 AA 100:15:07 AA 1	100с19,2010 = 112 3 + 3 5 6 = 112 3 + 5 6 = 120 dBm = -9300 dBm	Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz CF Step 14.100 KHz CF Step 14.100 KHz CF Step Auto Man Freq Offset 0 Hz Center Freq 15.075000 MHz Start Freq 30.00000 MHz CF Step 2.985000 MHz Man Freq Offset
и к Сег 10.0 gl -1.57 -11.6 -21.6 -31		9.00 KH2 BW 1.0 perfreq div Re 9.00 KH2 BW 1.0 perfreq div Re div Re	nalyzer Swe	PI 5A A CC PRO PI 5A PI 5A	0. Wildo -+-	3.0 KHz ⁴			LIENAUTO RMS RMS MIK MK MK MK MK MK MK MK MK MK M	00115197 AM 100115197 AM 100115197 AM 100115197 AM 521 1031 521 1031 521 1031 521 1031 100115102 AM 100115102 AM 100115100 AM 10011000 AM 100110000 AM 1001000000000000000000000000000000000	10001 9:2010 10 2 3 4 5 6 10 2 3 4 5 6 10 2 3 4 5 6 10 4 B m 	Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz CF Step 14.100 KHz CF Step 14.100 KHz CF Step Auto Man Freq Offset 0 Hz Center Freq 15.075000 MHz Start Freq 30.00000 MHz CF Step 2.985000 MHz Man Freq Offset

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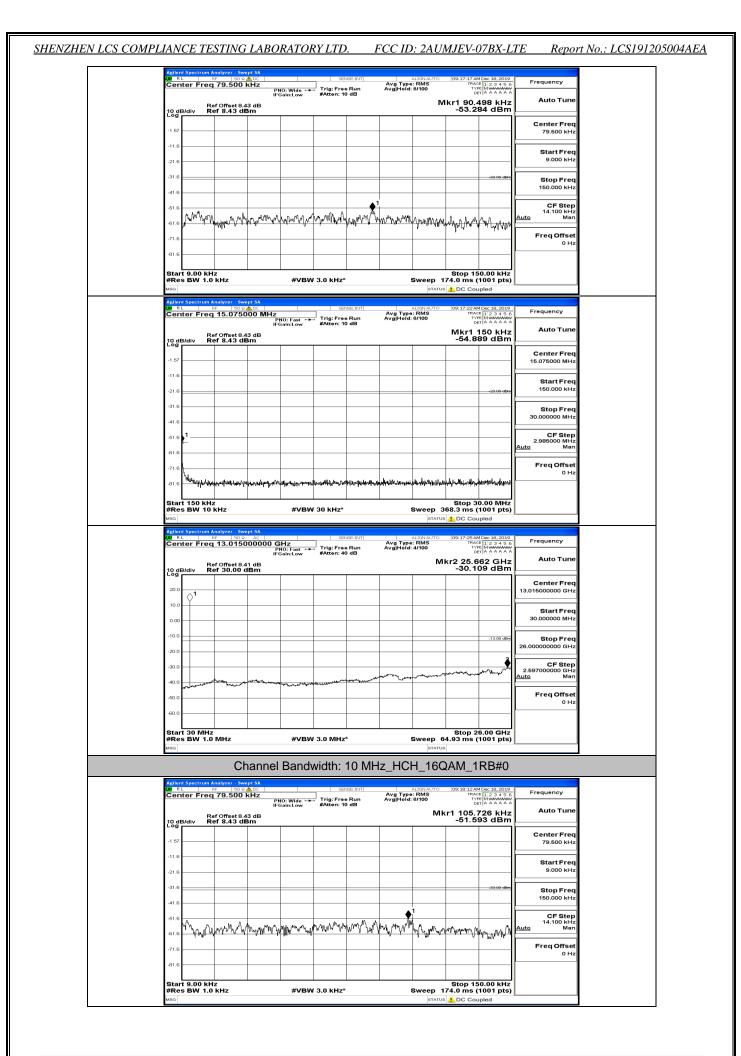


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#VBW 3.0 MHz*

Start 30 MHz #Res BW 1.0 MHz Stop 26.00 GHz Sweep 64.93 ms (1001 pts)

ENZHEN LCS COMPL	IANCE TESTING L	ABORATORY LTD.	FCC ID: 2AUMJEV-07BX-1	TE Report No.: LCS1912050
	Char	nnel Bandwidth: 10 MH	z_MCH_16QAM_1RB#24	Ļ
	Aglient Spectrum Analyzer - Swept March RL RF 50ΩAL Center Freq 79.500 kH	SENSE:INT	ALIGNAUTO 09:17:05 AM Dec 18, 2019 Avg Type: RMS TRACE [1] 2 3 4 5 6	Frequency
	Ref Offset 8.43 dBr	PNO: Wide Thg: Free Run IFGain:Low #Atten: 10 dB	Avg Type: RMS Avg Hold: 8/100 Mkr1 90.498 kHz -51.529 dBm	
	-1.67			Center Freq 79.500 kHz
	-11.6			Start Freq 9.000 kHz
	-31.6		-39.00 dBr	Stop Freq 150.000 KHz
	-61.6	Maria Andrea A	, 1	CF Step 14.100 kHz
	-61.6	produced and and and a frances of	maner Maple manager the alle she man and	Auto Man Freq Offset
	-81.6			0 Hz
	Start 9.00 kHz #Res BW 1.0 kHz	#VBW 3.0 kHz*	Stop 150.00 kHz Sweep 174.0 ms (1001 pts) status A DC Coupled	
	Agilent Spectrum Analyzer - Swept	D MHz	ALIGNAUTO 09:17:10 AM Dec 19, 2019	Frequency
	Ref Offset 8.43 d 10 dB/div Ref 8.43 dBm	PNO: Fast +++ Trig: Free Run IFGain:Low #Atten: 10 dB	Avg Type: RMS AvgHold: 8/100 TWE [Mwwww DerloadAd/ Mkr1 150 kHz -52.745 dBm	Auto Tune
	-1.57			Center Freq 15.075000 MHz
	-11.6		-23-00 dBr	Start Freq 150.000 kHz
	-31.6			Stop Freq 30.00000 мHz
	-41.6			CF Step 2.985000 MHz Auto Man
	-61.6			Freq Offset
		ransennestinger diese gescher als ander state and an and a state of the state of th	energian and the second sec	
	Start 150 kHz #Res BW 10 kHz	#VBW 30 kHz*	Stop 30.00 MHz Sweep 368.3 ms (1001 pts) status 100 Coupled	
	Aglient Spectrum Analyzer - Swept Over RL RF 50 Q / Center Freq 13.015000	DOOD GHZ PNO: Fast Trig: Free Run	ALIONAUTO 09:17:13 AM Dec 18, 2019 Avg Type: RMS TRACE [1 2 3 4 5 / Avg Hold: 4/100 TYPE IMAWAWAW TYPE IMAWAWAW	Frequency
	Ref Offset 8.41 of 10 dB/div Ref 30.00 dB	liFGain:Low #Atten: 40 dB IB M	Mkr2 25.818 GHz -30.170 dBm	Auto Tune
	20.0			Center Freq 13.015000000 GHz
	0.00			Start Freq 30.000000 MHz
	-10.0		-13.00 dBm	Stop Freq 26.00000000 GHz
	-30.0		an and a second a secon	CF Step 2.59700000 GHz <u>Auto</u> Man
	-40.0 -50.0			Freq 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) status	
	Char	nnel Bandwidth: 10 MH	z_MCH_16QAM_1RB#49)



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Agilen	nt Spectr	um Analyzer -	Swept SA								
		RF	∞ ¤ <u>A</u> ⊳⊂ 75000 Mł	-Iz		SE:INT	Avg Type	ALIGNAUTO	09:18:18 AN TRAC	I Dec 18, 2019	Frequency
			0000 111	PNO: Fast ++ IFGain:Low	#Atten: 10	Run dB	Avg Hold:	8/100		E 123456 E MMMMMM T A A A A A A	Auto Tune
10 de Log	B/div	Ref Offse Ref 8.43	t 8.43 dB I dBm							150 kHz 79 dBm	
											Center Freq
-1.67											15.075000 MHz
-11.6											Start Freq
-21.6										-23.00 dBm	150.000 kHz
-31.6			_								Stop Freq
-41.6											30.000000 MHz
-51.6	È										CF Step 2.985000 MHz
-61.6											<u>Auto</u> Man
-71.6	<u> </u>										Freq Offset 0 Hz
-81.6	Wyto	wayny lethalyn	an marine	with the self for the second	ang day and a star when		eselfetelliddade	ys.ms.ylfpyd	and the second	hipondura andu	
Star	t 150								Stop 2	0.00 MHz	
#Re:	s BW	10 kHz		#VBW	/ 30 kHz*				68.3 ms (1001 pts)	
moo	at Spectr	um Analyzer	Swent SA					STATUS	DC Cou	pled	
X R	L	RE	0 Ω AC 15000000	D GHz	SE	SE:INT	Avg Type Avg Hold:	ALIGN AUTO	09:18:21 AN TRAC	I Dec 18, 2019 E 1 2 3 4 5 6 E MMAAAAAA T A A A A A A	Frequency
				PNO: Fast ++ IFGain:Low	#Atten: 40	dB	Avg Hold:				Auto Tune
10 de Log	B/div	Ref Offse Ref 30.0	t8.41 dB 0 dBm						-29.6	00 GHz 51 dBm	
20.0											Center Freq
10.0	\Diamond^1										13.015000000 GHz
											Start Freq 30.000000 MHz
0.00											
-10.0	+									-13.00 dDm	Stop Freq 26.00000000 GHz
-20.0										2	
-30.0							~~~	, mar martin	montona	white and	CF Step 2.597000000 GHz <u>Auto</u> Man
-40.0	man	men how here	-	and and the state of the state	and the second second	and a start and a start of the	and Products				
-50.0											Freq Offset 0 Hz
-60.0											
Star	t 30 N	IHz							Stop 2	6.00 GHz	
#Re:	s BW	1.0 MHz		#VBW	/ 3.0 MHz	•		Sweep 6	4.93 ms (1001 pts)	
mou						~ • • • •			1		
		C	Channe	el Bandw	vidth: 1	0 MH2	Z_HCF	1_16Q	AM 1H	RB#24	
								_	_		
LXI RI	L	RF RF	50 Q 🛕 DC		SE	SE:INT			09:18:24 AN	1 Dec 18, 2019	Frequency
LXI RI	L	RF 1 BF 1 Teq 79.50	50 Q 🛕 DC	PNO: Wide IFGain:Low		Run	Avg Type Avg Hold:		09:18:24 AN		Frequency
Cen	ter F	RF 1	00 kHz 00 kHz	PNO: Wide ↔ IFGain:Low	Trig: Free	Run	Avg Type Avg Hold:	ALIGN AUTO : RMS 9/100	09:18:24 AM TRAC TYP De cr1 105.8	E 123456 MWWWWW T A A A A A B67 kHz	Frequency Auto Tune
LX/ R	ter F	req 79.50	00 kHz 00 kHz	PNO: Wide ↔ IFGain:Low	Trig: Free	Run	Avg Type Avg Hold:	ALIGN AUTO : RMS 9/100	09:18:24 AM TRAC TYP De cr1 105.8	1 Dec 18, 2019 E 1 2 3 4 5 6 E MWWWW T A A A A A A	Auto Tune
Cen	ter F	RF 1	00 kHz 00 kHz	PNO: Wide ↔	Trig: Free	Run	Avg Type Avg Hold:	ALIGN AUTO : RMS 9/100	09:18:24 AM TRAC TYP De cr1 105.8	E 123456 MWWWWW T A A A A A B67 kHz	
Log Log	ter F	RF 1	00 kHz 00 kHz	PNO: Wide ↔ IFGain:Low	Trig: Free	Run	Avg Type Avg Hold:	ALIGN AUTO : RMS 9/100	09:18:24 AM TRAC TYP De cr1 105.8	E 123456 MWWWWW T A A A A A B67 kHz	Auto Tune Center Freq 79.500 kHz Start Freq
10 de Log -1.57	ter F	RF 1	00 kHz 00 kHz	PNO: Wide	Trig: Free	Run	Avg Type AvgHold:	ALIGN AUTO : RMS 9/100	09:18:24 AM TRAC TYP De cr1 105.8	E 123456 MWWWWW T A A A A A B67 kHz	Auto Tune Center Freq 79.500 kHz
10 df Cen -1.67 -11.6	ter F	RF 1	00 kHz 00 kHz	PNO: Wide	Trig: Free	Run	Avg Type AvgHoid:	ALIGN AUTO : RMS 9/100	09:18:24 AM TRAC TYP De cr1 105.8	E 123456 MWWWWW T A A A A A B67 kHz	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq
10 df Cen -1.67 -11.6	ter F	RF 1	00 kHz 00 kHz	PNO: Wide IFGain:Low	Trig: Free	Run	Avg Type Avg Hold:	ALIGN AUTO : RMS 9/100	09:18:24 AM TRAC TYP De cr1 105.8	E 123456 MWWWWW T A A A A A B67 kHz	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz
1.67 -1.67 -11.6 -21.6 -31.6	B/div	Ref Offse Ref 8,43	200 kHz 200 kHz 200 kHz 200 kHz 100 kHz 10	IFGain:Low	Trig: Free #Atten: 10	Bun dB		ALIGNAUTO : RMS 9/100 MH	00:19:24 AA 1700 1777 1771 105.8 -52.81	10x 19,2019 11 2 3 4 5 0 11 2 3 4 5 0 11 2 3 4 5 0 11 2 4 3 4 6 4 367 kHz 21 dBm	Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz CF Step 14.100 KHz
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20 4.1 20 4 -1.57 -1.57 -1.5 -21.6 -31.6 -41.6 -51.6 -71.5 -71.6 -71.5 -71.6 -71.5 -71.6 -71.5 -71.6 -71.6 -71.5 -71	tter F B/div W t 9.00 s BW	кни 1.0 кни 1.00 кни	Swept SA Swept	الج ماہ: ۲۰۰۲ میں الج ماہ کی الج م ماہ کی الج ماہ کی کی الج ماہ کی الج ماہ کی الج ماہ کی الج ماہ کی کی ماہ کی الج ماہ کی الج ماہ کی الج ماہ کی	/ Trig: Free ///////////////////////////////////				109:38:24 AA 1700 1700 1700 1700 1700 100:38:20 AA 100:38:20 AA	1000 18,2019 11 43 94 5 0 11 43 94 5 0 11 43 94 5 0 11 43 94 5 0 10 4 BM 10 4 BM 10 4 BM 10 4 BM 10 4 BM 10 00 19 2019 10 4 BM 10 4 BM	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step Auto Man Freq Offset 0 Hz Center Freq 15.075000 MHz Start Freq 150.000 kHz Start Freq 150.000 kHz CF Step
20 6 1 20 6 1 -1.57 -1.57 -1.5 -21.5 -21.5 -31.8 -41.5 -71.8 -41.5 -71.8 -	tter F B/div W t 9.00 s BW	кни 1.0 кни 1.00 кни	Swept SA Swept	الج ماہ: ۲۰۰۲ میں الج ماہ کی الج م ماہ کی الج ماہ کی کی الج ماہ کی الج ماہ کی الج ماہ کی الج ماہ کی کی ماہ کی الج ماہ کی الج ماہ کی کی الج ماہ کی	/ Trig: Free ///////////////////////////////////				109:38:24 AA 1700 1700 1700 1700 1700 100:38:20 AA 100:38:20 AA	1000 18,2019 11 43 94 5 0 11 43 94 5 0 11 43 94 5 0 11 43 94 5 0 10 4 BM 10 4 BM 10 4 BM 10 4 BM 10 4 BM 10 00 19 2019 10 4 BM 10 4 BM	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz 150.000 kHz CF Step 14.100 kHz Auto Freq Offset 0 Hz 6 Center Freq 15.075000 MHz Start Freq 15.075000 MHz Stop Freq 30.000000 MHz
ика Сел 1.57 -1.57 -1.57 -1.57 -1.57 -21.6 -31.6	tter F B/div W t 9.00 s BW	кни кни	Swept SA Swept	الج ماہ: ۲۰۰۲ میں الج ماہ کی الج م ماہ کی الج ماہ کی کی الج ماہ کی الج ماہ کی الج ماہ کی الج ماہ کی کی ماہ کی الج ماہ کی الج ماہ کی کی الج ماہ کی	/ Trig: Free ///////////////////////////////////				109:38:24 AA 1700 1700 1700 1700 1700 100:38:20 AA 100:38:20 AA	1000 18,2019 11 43 94 5 0 11 43 94 5 0 11 43 94 5 0 11 43 94 5 0 10 4 BM 10 4 BM 10 4 BM 10 4 BM 10 4 BM 10 00 19 2019 10 4 BM 10 4 BM	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step Auto Freq Offset 0 Hz Center Freq 15.075000 MHz Start Freq 15.0000 kHz Start Freq 15.0000 MHz Stop Freq 30.000000 MHz 2.985000 MHz Man Freq Offset
ил (к.) Со. 1.57 -1	B/div	Ref Offse Ref 8.42 Ref 8.42 Ref 8.42 KHz I.O. KHz KHz I.O. KHz Ref 8.42 Ref 8.42 Ref 8.42 Ref 8.42 Ref 8.42 Ref 8.42	Swept SA dBm 4 Swept SA 4 5 5 5 5 5 5 5 5 5 5 5 5 5	FGain:Low	/ Trig: Free #Atten: 10				D9:38:24 AA Troop Tere -52.86 -52.86 -52.86 -52.86 -52.86 -52.86 -54.0 ms (-54.11 -54.11 -54.11	0000 Hiz 0000	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz Auto Tune Freq Offset 0 Hz 0 Hz 0 Hz CF Step Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz Stop Freq 30.000000 MHz Auto Stop Freq Auto Stop Freq Stop Freq 30.000000 MHz CF Step Auto CF Step Auto
и е. Со 1.57 -1.57 -1.6 -21.6 -31.6 -31.6 -41.6 -61.6 -81.6 -71.6 -81.6 -81.6 -1.67 -1.67 -1.67 -1.67 -1.67 -1.67 -1.67 -1.67 -1.67 -1.67 -1.67 -1.67 -1.67 -1.67 -1.67 -1.67 -1.67 -1.67 -1.67 -1.6 -1.67 -1.6 -1.67 -1.6 -1.67 -1.6 -1.67 -1.6 -1.67 -1.6 -1.67 -1.6 -1.67 -1.6 -	ter F B/div t 9.000 s BW	кн 2 кн 3 кн 3	Swept SA dBm 4 Swept SA 4 5 5 5 5 5 5 5 5 5 5 5 5 5	الج ماہ: ۲۰۰۲ میں الج ماہ کی الج م ماہ کی الج ماہ کی کی الج ماہ کی الج ماہ کی الج ماہ کی الج ماہ کی کی ماہ کی الج ماہ کی الج ماہ کی کی الج ماہ کی	/ Trig: Free #Atten: 10				109:38:34 AA TRAC TRA	0.00 kHz 0.00 kHz 1001 1001 pts) pted 	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step Auto Freq Offset 0 Hz Center Freq 15.075000 MHz Start Freq 15.0000 kHz Start Freq 15.0000 MHz Stop Freq 30.000000 MHz 2.985000 MHz Man Freq Offset
алана 1.50 сеп 1.50 сеп 1.57 1.1.8 -1.1.8 -21.6 -3	B/div B/div B/div B/div tter F	кн 2 кн 3 кн 3	Swept SA dBm 4 Swept SA 4 5 5 5 5 5 5 5 5 5 5 5 5 5	الج هذات المعالي المعالي <td< td=""><td>/ Trig: Free #Atten: 10</td><td></td><td></td><td></td><td>109:38:34 AA TRAC TRA</td><td>1000:18,2010 1123 - 13 5 0 1123 - 13 5 0 1123 - 13 5 0 1123 - 13 5 0 123 - 13 5 0 0 - 23 - 00 dbm </td><td>Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step Auto Freq Offset 0 Hz Center Freq 15.075000 MHz Start Freq 15.0000 kHz Start Freq 15.0000 MHz Stop Freq 30.000000 MHz 2.985000 MHz Man Freq Offset</td></td<>	/ Trig: Free #Atten: 10				109:38:34 AA TRAC TRA	1000:18,2010 1123 - 13 5 0 1123 - 13 5 0 1123 - 13 5 0 1123 - 13 5 0 123 - 13 5 0 0 - 23 - 00 dbm 	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step Auto Freq Offset 0 Hz Center Freq 15.075000 MHz Start Freq 15.0000 kHz Start Freq 15.0000 MHz Stop Freq 30.000000 MHz 2.985000 MHz Man Freq Offset

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LX/ R	L	F		50 Q		GHz	s	ENSE:INT		ALIGNAUTO	09:18:33 A	M Dec 18, 2019 CE 1 2 3 4 5 6 PE MWWWWW	Frequency
					le I	NO: Fast + Gain:Low	 Trig: Fr #Atten: 	ee Run 40 dB	AvgHold	: 4/100	۲) 1kr2 25.7	ET A A A A A A	1
10 di Log	B/div	Re	ef Offset ef 30.0	8.41 0 dE	ав Sm						-30.1	79 dBm	
20.0	1		<u> </u>	+									Center Freq 13.015000000 GHz
10.0	Ĥ			+									Start Freq
0.00				+									30.000000 MHz
-10.0	-		-	+								-13.00 dDm	Stop Freq 26.00000000 GHz
-30.0												2	CF Step
-40.0			Contraction of the second		Nation Contraction	and mapping	No surgers and	man and a second	مىم _{ىم} ارىمىيى	a marana	ng the gradient and and an	- Now the	2.597000000 GHz <u>Auto</u> Man
-50.0	<u> </u>			_									Freq Offset 0 Hz
-60.0	-			+									
Star #Re	t 30	MHz V 1.0	MHz			#VB	W 3.0 MH	z *		Sween	Stop 2 64.93 ms (6.00 GHz	
MSG	3 04	7 1.0			_					STATU	IS		
						Band	width:	10 MH	z_HCł	H_16C	AM_1	RB#49	1
LXI R	L	B	nalyzer - RF 5 179.50	50 Q 🔥	,DC		S	ENSE:INT	Avg Type Avg Hold	ALIGNAUTO	09:18:37 A	M Dec 18, 2019 CE 1 2 3 4 5 6 PE MWWWW ET A A A A A A	Frequency
		B	of Official	0 42	IF	NO: Wide * Gain:Low	#Atten:	10 dB	Avginoid		kr1 106.	290 kHz	Auto Tune
10 di Log	B/div	Re	ef Offset ef 8.43	dBr	ที่						-53.0	72 dBm	Center Freq
-1.67				+									79.500 kHz
-11.6				+									Start Freq 9.000 kHz
-21.6												-33.00 dBm	
-41.6													Stop Freq 150.000 kHz
-61.6	1	N								1			CF Step 14.100 kHz
+61.6	WW	٠N	Anter Market	M	www.whyt	.priviany	WYYYAMA	WWW	MAL AVY	hampa	nt with the	month	<u>Auto</u> Man
-71.6				+									Freq Offset 0 Hz
-81.6													
	t 9.0 s BW					#VB	W 3.0 kHz	*			174.0 ms (
	nt Spec	trum A	Analyzer -	Swep	t SA			TERMINA IN IT			IS 🚹 DC Cou	M Dec 18, 2019	
		Freq	15.07	7500	0 MHz	NO: Fast + Gain:Low	Trig: Fr #Atten:	ee Run 10 dB	Avg Typ Avg Hold	e: RMS : 8/100	TRAI TY D	CE 1 2 3 4 5 6 PE MWWWWW ET A A A A A A	Frequency
10 di Log	B/div	Re Re	ef Offset ef 8.43	8.43 dBr	dB n						Mkr1 -51.9	150 kHz 61 dBm	Auto Tune
-1.67			<u> </u>	_									Center Freq 15.075000 MHz
-11.6	<u> </u>		<u> </u>	+									Start Freq
-21.6			<u> </u>	+								-23.00 dBm	150.000 kHz
-31.6			1	+									Stop Freq 30.000000 MHz
-41.6	1												CF Step
-61.6													2.985000 MHz <u>Auto</u> Man
-71.6	_		<u> </u>	_									Freq Offset 0 Hz
-81.6	444	harder	mar with the	hyperated	fillingened	น	เลยสุด าสุระประเพ	Killing-reinglander	henderstand ter	Bellin Alaphaque	aligner generation of the	ana	UHZ
	rt 150 is BW						W 30 KHz			Sween	Stop 3	0.00 MHz	
MSG						#VB	ve JU KHZ				368.3 ms (Is <u>4</u> DC Col		<u> </u>
LXI R	L	F	Analyzer - RF 5	50 <u>Q</u>		GHz	s	ENSE:INT	Avg Typ	ALIGNAUTO	09:18:45 A TRA TY	M Dec 18, 2019	Frequency
2.5			ef Offset		F IF	NO: Fast Gain:Low	+ Trig: Fr #Atten:	ee Run 40 dB	AvgHold		⊳ 1kr2 25.6	етја а а а а а 636 GHz	Auto Tune
10 di	B/div	Re	ef Offset ef 30.0	0 dE	3m						-30.2	80 dBm	
Log	1												Center Freq 13.015000000 GHz
20.0	1											1	
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20.0 10.0 0.00													30.000000 MHz
20.0 10.0												-13.00 dBm	Start Freq 30.00000 MHz Stop Freq 26.00000000 GHz
20.0 10.0 0.00 -10.0												Â	30.000000 MHz Stop Freq 26.00000000 GHz
20.0 10.0 0.00 -10.0 -20.0										an the second	a a construction of the co	-13.00 dbm	30.000000 MHz Stop Freq 26.000000000 GHz
20.0 10.0 -10.0 -20.0 -30.0										an the second		Â	30.000000 MHz Stop Freq 26.00000000 GHz CF Step 2.59700000 GHz

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