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Start 150 KHz Stop 30.00 MHz	2.4 -7.6 -17. -27. -37. -47. -57. -57. -77. -77. -77. -72. -72. -72. -72. -7	18 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .6 .7 .5 .5 .6 .7 <td>۵.00 kHz sw 1.01 Retrum / /۱ Retrum / /۱ Retrum / /۱</td> <td>www. kHz 15.0750</td> <td>Pt SA boc OO MHZ Fire</td> <td></td> <td>/ 3.0 kHz*</td> <td>Run</td> <td>Avg Type</td> <td>ກັນໃນທີ່ປະທາງ Sweep 1 ອາການສິ ແມ່ນສາມຫວ</td> <td>-53.11</td> <td>-33.00 dBm -33.00 dBn -33.00 dBn -33.00 dBn -33.000 pts) pied </td> <td>79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz Auto Freq Offset 0 Hz Freq Offset 0 Hz Center Freq 15.075000 kHz Center Freq 15.075000 kHz Start Freq 15.075000 kHz Stop Freq 15.0000 kHz Center Freq 15.075000 MHz Stop Freq 30.00000 MHz 2.985000 MHz Auto</td> <td></td>	۵.00 kHz sw 1.01 Retrum / /۱ Retrum / /۱ Retrum / /۱	www. kHz 15.0750	Pt SA boc OO MHZ Fire		/ 3.0 kHz*	Run	Avg Type	ກັນໃນທີ່ປະທາງ Sweep 1 ອາການສິ ແມ່ນສາມຫວ	-53.11	-33.00 dBm -33.00 dBn -33.00 dBn -33.00 dBn -33.000 pts) pied 	79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz Auto Freq Offset 0 Hz Freq Offset 0 Hz Center Freq 15.075000 kHz Center Freq 15.075000 kHz Start Freq 15.075000 kHz Stop Freq 15.0000 kHz Center Freq 15.075000 MHz Stop Freq 30.00000 MHz 2.985000 MHz Auto	
Start 150 kHz Stop 30.00 MHz	2.4 .7.6 .17. .27. .47. .67. .77. .87. .48. .49. .49. .49. .49. .7.5 .49. .7.5 .49. .7.5 .49. .7.5 .7.5 .7.5 .7.5 .7.5 .7.5 .7.5 .7	IB IB <td>0.00 kHz v 100 k</td> <td>م// السبب KHz 15:0750 f Offset 12:48 d</td> <td>ስኒስትቀሳነቀር እ co OO MHZ IFC 48 dB Bm</td> <td>IO: Fast →</td> <td>/ 3.0 kHz*</td> <td>P Run 0 dB</td> <td>Avg Type Avg Hold:</td> <td>5,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</td> <td>-53.11</td> <td>-33.00 dBm</td> <td>79.500 kHz Start Freq 9.000 kHz 150.000 kHz CF Step Auto Freq Offset 0 Hz Center Freq 15.075000 MHz Start Freq 15.075000 MHz Start Freq 15.0000 MHz Start Freq 15.0000 MHz Start Freq 15.0000 MHz Start Freq 15.0000 MHz 2.995000 MHz Auto Man Freq Offset</td> <td></td>	0.00 kHz v 100 k	م// السبب KHz 15:0750 f Offset 12:48 d	ስኒስትቀሳነቀር እ co OO MHZ IFC 48 dB Bm	IO: Fast →	/ 3.0 kHz*	P Run 0 dB	Avg Type Avg Hold:	5,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	-53.11	-33.00 dBm	79.500 kHz Start Freq 9.000 kHz 150.000 kHz CF Step Auto Freq Offset 0 Hz Center Freq 15.075000 MHz Start Freq 15.075000 MHz Start Freq 15.0000 MHz Start Freq 15.0000 MHz Start Freq 15.0000 MHz Start Freq 15.0000 MHz 2.995000 MHz Auto Man Freq Offset	
	2.4 .7.6 .17. .27. .47. .67. .77. .87. .48. .49. .49. .49. .49. .7.5 .49. .7.5 .49. .7.5 .49. .7.5 .7.5 .7.5 .7.5 .7.5 .7.5 .7.5 .7	IB IB <td>0.00 kHz v 100 k</td> <td>م// السبب KHz 15:0750 f Offset 12:48 d</td> <td>ስኒስትቀሳነቀር እ co OO MHZ IFC 48 dB Bm</td> <td>IO: Fast →</td> <td>/ 3.0 kHz*</td> <td>P Run 0 dB</td> <td>Avg Type Avg Hold:</td> <td>5,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</td> <td>-53.11</td> <td>-33.00 dBm</td> <td>79.500 kHz Start Freq 9.000 kHz 150.000 kHz CF Step Auto Freq Offset 0 Hz Center Freq 15.075000 MHz Start Freq 15.075000 MHz Start Freq 15.0000 MHz Start Freq 15.0000 MHz Start Freq 15.0000 MHz Start Freq 15.0000 MHz 2.995000 MHz Auto Man Freq Offset</td> <td></td>	0.00 kHz v 100 k	م// السبب KHz 15:0750 f Offset 12:48 d	ስኒስትቀሳነቀር እ co OO MHZ IFC 48 dB Bm	IO: Fast →	/ 3.0 kHz*	P Run 0 dB	Avg Type Avg Hold:	5,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	-53.11	-33.00 dBm	79.500 kHz Start Freq 9.000 kHz 150.000 kHz CF Step Auto Freq Offset 0 Hz Center Freq 15.075000 MHz Start Freq 15.075000 MHz Start Freq 15.0000 MHz Start Freq 15.0000 MHz Start Freq 15.0000 MHz Start Freq 15.0000 MHz 2.995000 MHz Auto Man Freq Offset	

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0.01	L nter	r Freq	ຂ⊧ 50 Ω 13.0150	AC 000000 G	iHz			Avg Type Avg Hold:	ALIGN AUTO	02:21:57 AF	M Mar 22, 2021 E 1 2 3 4 5 6	Frequency
				P IF0	NO: Fast 🔸 Sain:Low	#Atten: 4	a Kun D dB	Avg[Hold:		kr2 25.6	45 GHz	Auto Tune
10 d Log	B/di	iv R	ef Offset 8.0 ef 30.00 (05 dB 18m	1					-29.1	25 dBm	
20.0	\leftarrow	>1										Center Freq 13.015000000 GHz
10.0	Ĺ											
0.00												Start Freq 30.000000 MHz
-10.0											-13.00 dBm	Stop Freq
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-40.0		-	water for the second		an established			and the second second				<u>Auto</u> Man
-60.0	_											Freq Offset 0 Hz
-60.0												
Star	L rt 3	0 MHz	:							Stop 2	6.00 GHz	
		W 1.0			#VBN	3.0 MHz	*	:	Sweep (i4.98 ms (
_			(Cł	nannel	Band	width	5 MHz) HCF		AM_1	RB#24	
Agiler	nt Sp	ectrum /	Analyzer - Sw		Barran							
Cer	nter	r Freq	RF 50 Ω 79.500	19	10: Wide	. Trig: Fre	Run	Avg Type Avg Hold:	ALIGNAUTO RMS 17/100	02:22:02 AF	Mar 22, 2021 E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency
		R	ef Offset 12 ef 12.48 (IFO	Sain:Low	#Atten: 1	dB			1kr1 106	.32 kHz	
10 d Log	B/di	v R	ef 12.48	1Bm						-53.8	22 dBm	Center Freq
2.48	\vdash											79.500 kHz
-7.52	\vdash		-									Start Freq
-17.5	\vdash											9.000 kHz
-27.5	F										-33.00 dBm	Stop Freq
-37.5	F											150.000 kHz
-47.5	-							. •	'1 1			CF Step 14.100 kHz <u>Auto</u> Man
-57.5	w۳	ጎሥም _ሥ	hard and hard	mm	www.m	Myunanty	n when the	hy mpra	w www.w	Whwww.	wwwww	
-67.5	-			,								Freq Offset 0 Hz
-77.5												
Star	L. rt 9.	.00 kH	lz									
		14/ 1 0			#1/P1A	2014-			Bwoon a	Stop 15	0.00 kHz	
MSG	s B	W 1.0			#VBN	3.0 kHz*		5		Stop 15 74.1 ms (17 DC Cou	3000 pts)	
MSG Agiler	nt Sp	ectrum A	<mark>nalyzer - Sw</mark> RF 50 Ω	<u>∧</u> ⊡⊂ 000 MHz		SB	NSE:INT		STATU ALIGN AUTO	74.1 ms (3000 pts)	Frequency
MSG Agiler	nt Sp	r Freq	Analyzer - Sw RF 50 ຊ 15.0750	▲ ▷⊂)00 MHz P IF0	#VBM	SB	NSE:INT		STATU ALIGN AUTO	02:22:09 AP	3000 pts) ipled Mar 22, 2021 II 12 3 4 5 6 PE MWWWWW IT A A A A A A	
MSG Agiler	nt Sp	r Freq	Analyzer - Sw RF 50 Ω	▲ ▷⊂)00 MHz P IF0		SB	NSE:INT		STATU ALIGN AUTO	02:22:09 AI 102:22:09 AI 1780 1780 1791 06 Mkr1 2	3000 pts)	
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MBQ Agiler 20 R Cer 2.48 -7.52 -17.5 -27.5 -37.5 -47.5	B/di	r Frøg	hniyzu) Soo Dig Soo 15.0756 ef Offset 12 ef 12.48 e	40 00 MH2 P IF d dB IB m	NO: Fast	Trig:Fre #Atten: 1	VSE::NY	Avg Type Avg Hold:	STATU ALICE ANTO : RMS 12/100	02:22:09 AI 102:22:09 AI 1780 1780 1791 06 Mkr1 2	3000 pts) ipled Mw 22, 3021 MW 22, 3021	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.955000 MHz 2.955000 MHz Auto Man
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мва Адіот 248 -7.52 -17.5 -27.5 -47.5 -47.5 -57.5 Star #Re MBa Agilor 2.48 -7.52 -77.5 -67.5 -77	B/di B/di B/di	solum / r Freq v R 50 kH W 10 w 10 r Freq	Image: Second	200 MH2 Pi 48 dB 88 88 97 54 40 10 10 10 10 10 10 10 10 10 1	NO: Fast ↔	Trig: Free #Atten: 1			STATU ALIGNAUTO :: RMS 12/100 Sweep 2 statu statu 11/100	74.1 ms (3000 pts) ipled MM 22, 2021 MM 22, 2021 12, 23, 45, 2021 12, 23, 45, 2021 12, 23, 45, 2021 160 KHz 50 dBm -23,00 dBm	Auto Tune
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MBG Antinum 2.48 -7.52 -17.52 -17.5 -27.5 -37.5 -67.5 -67.5 Stata MBG MBG 10.0 0.00 10.0 0.000 -10.0	B/di	solum / r Freq v R 50 kH W 10 w 10 r Freq	Analyzar Swa 15.0750 ef 015.0750 ef 015.0750 ef 015.0120 ef 12.48 (ef 12.48 (200 MH2 Pi 48 dB 88 88 97 54 40 10 10 10 10 10 10 10 10 10 1	NO: Fast ↔	Trig: Free #Atten: 1			STATU ALIGNAUTO :: RMS 12/100 Sweep 2 statu statu 11/100	74.1 ms (3000 pts) ipled Mar 22, 2021 IF 12 3 4 5 6 iple 4 Mar 22, 2021 iple 4 Mar 24,	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.995000 MHz Auto Man Freq Offset 0 Hz Auto Man Freq Offset 0 Hz Start Freq 13.015000000 GHz Start Freq 30.000000 HHz Auto Tune Start Freq 30.000000 GHz 26.00000000 GHz 26.00000000 GHz CF Step
мыс Алешен Алешен Сог 2.48 -7.52 -17.5 -17.5 -47.5 -47.5 -47.5 -47.5 -47.5 -47.5 -57.5 -47.	B/di	solum / r Freq v R 50 kH W 10 w 10 r Freq	Analyzar Swa 15.0750 ef 015.0750 ef 015.0750 ef 015.0120 ef 12.48 (ef 12.48 (200 MH2 Pi 48 dB 88 88 97 54 40 10 10 10 10 10 10 10 10 10 1	NO: Fast ↔	Trig: Free #Atten: 1			STATU ALIGNAUTO :: RMS 12/100 Sweep 2 statu statu 11/100	74.1 ms (3000 pts) ipled Mar 22, 2021 IF 12 3 4 5 6 iple 4 Mar 22, 2021 iple 4 Mar 24,	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz CF Step 2.985000 MHz Freq Offset 0 Hz Center Freq 13.015000000 GHz Start Freq 30.00000 MHz Stop Freq
мяа Алания Алания Сог 10.0 с 2.48 -7.52 -7.52 -7.55 -7.7.5 -4.7.5 -67.5 -67.5 -7.7.5 -8.7.5 -7.7.5 -8	B/di	solum / r Freq v R 50 kH W 10 w 10 r Freq	Analyzar Swa 15.0750 ef 015.0750 ef 015.0750 ef 015.0120 ef 12.48 (ef 12.48 (200 MH2 Pi 48 dB 88 88 97 54 40 10 10 10 10 10 10 10 10 10 1	NO: Fast ↔	Trig: Free #Atten: 1			STATU ALIGNAUTO :: RMS 12/100 Sweep 2 statu statu 11/100	74.1 ms (3000 pts) apled Mar 22, 305 ct F1 2 3 4 3 5 ct -22 00 dBm -22 00 dBm -23 00 dBm Mar 22, 3021 Mar 24, 3	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq 2.985000 MHz 2.985000 MHz 0 Hz Auto Freq Offset 0 Hz Stop Freq Auto Freq Offset 0 Hz Start Freq 13.015000000 GHz Start Freq 26.00000000 GHz 259700000 GHz 2.59700000 GHz 2.59700000 GHz Auto CF Step 2.59700000 GHz 2.59700000 GHz 2.59700000 GHz Auto Stop Freq 2.59700000 GHz Auto Man
мяа Алание Алание Алание Алание 2.48 -7.52 -17.5 -27.5 -47.5 -67.5 -7.5 -67.5 -67.5 -7.5 -67.5 -7.5		solum / r Freq v R 50 kH W 10 w 10 r Freq	Analyzar Swa 15.0750 ef 015.0750 ef 015.0750 ef 015.0120 ef 12.48 (ef 12.48 (200 MH2 Pi 48 dB 88 88 97 54 40 10 10 10 10 10 10 10 10 10 1	NO: Fast ↔	Trig: Free #Atten: 1			STATU ALIGNAUTO :: RMS 12/100 Sweep 2 statu statu 11/100	74.1 ms (3000 pts) apled Mar 22, 305 ct F1 2 3 4 3 5 ct -22 00 dBm -22 00 dBm -23 00 dBm Mar 22, 3021 Mar 24, 3	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz 2.985000 MHz 2.985000 MHz 2.985000 MHz 0 Hz <
маа Алабия Сог 2.48 -7.52 -17.5 -27.5 -67.5 -47.5 -67.5 -67.5 -67.5 -67.5 -67.5 -67.5 -77.6 -67.5 -67.5 -67.5 -67.5 -67.5 -67.5 -67.5 -0.5 -67.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0		solum / r Freq v R 50 kH W 10 w 10 r Freq	Analyzar Swa 15.0750 ef 015.0750 ef 015.0750 ef 015.0120 ef 12.48 (ef 12.48 (200 MH2 Pi 48 dB 88 88 97 54 40 10 10 10 10 10 10 10 10 10 1	NO: Fast ↔	Trig: Free #Atten: 1			STATU ALIGNAUTO :: RMS 12/100 Sweep 2 statu statu 11/100	74.1 ms (3000 pts) apled Mar 22, 305 ct F1 2 3 4 3 5 ct -22 00 dBm -22 00 dBm -23 00 dBm Mar 22, 3021 Mar 24, 3	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz 0 Hz CF Step Auto Freq Offset 0 Hz Center Freq 13.015000000 GHz 2.597000000 GHz 2.597000000 GHz CF Step 2.597000000 GHz Man Freq Offset

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SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD.	FCC ID: 2AX4Y-S88PLUS	Report

Report No.: LCS210305005AEG

			(Ch	annel l	Bandw	idth: 5	5 MHz)	_LCH	_QPSł	<		
LXI RL	F		AC 0000000 P	NO: Fast	Trig: Free	Run	Avg Type Avg Hold>	LIGN AUTO RMS 100/100	08:11:14 AM TRAC TYPE	M Mar 30, 2021 12 1 2 3 4 5 6 14 N N N N N N	Peak Search	
10 dB/	Re div R e	f Offset 10 ef 0.00 dE	.05 dB	Sain:Low	#Atten: 6	dB		Mkr1	1.559 0	00 GHz 68 dBm	Next Peak	
-10.0 —											Next Pk Right	
-20.0											Next Pk Left	
-40.0	1 Marianaly L									-40.00 dBm	Marker Delta	
-60.0	1	hyphara-honaldhuraion	a aphanna a a a a a a a a a a a a a a a a a	hamerikan	Viennielmeleurpe	สามาะกระทั่งระ	valuestaryould	holimore	~**********************		Mkr→CF	
-80.0											Mkr→RefLvl	
-90.0	1.55900	GHz							Stop 1.61	1000 GHz	More 1 of 2	
	BW 1.0			#VBW	3.0 MHz	*	5		.000 ms (1001 pts)		

			(Cha	annel F	Sandwi	dth: 5	MHz)_	I CH	160AI	М	
		m Analyzer - Sw	/ept SA				101112)_		1000/11	VI	
<mark>ж</mark> Ма		RF 50 Ω Δ 1.55925	2 AC 5000000 P	GHz NO: Fast Gain:Low		Run	Avg Type Avg Hold:	LIGN AUTO : RMS > 100/100	08:11:28 AM TRACI TYP	Mar 30, 2021 E 1 2 3 4 5 6 E MWWWWWW T A N N N N N	Peak Search
10 0	B/div	Ref Offset 10 Ref 0.00 d	0.05 dB	Gain:Low	#Atten: 6	dB		Mkr1	1.559 2	55 GHz 34 dBm	Next Peak
-10.0											Next Pk Right
-20.0											Next Pk Left
-30.1	∍¹—									-40.00 dBm	Marker Delta
-60.0		<u>^\</u>									
-60.0		Wightermathernel	4-11-laterations-weld	innernenal	WARDER AND AND	un vila	altragerations, Webs	www.workautyaut	-hitsynskippers	holybell (normali	Mkr→CF
-70.0											Mkr→RefLvl
-90.0											
		00 GHz			2.0 MH-				Stop 1.61		More 1 of 2
#R	es BW 1	.u MHZ		#VBW	3.0 MHz			Sweep 1.	.000 ms (*	1001 pts)	

		(Chanı	nel Ba	andwi	idth: 5	MHz)		_QPSI	<	
LXI RL	m Analyzer - Swept RF 50 Ω Δ 1.5633350	AC 100000 GH PNO: F	ast 😱	Trig: Free	SE:INT	Avg Type Avg Hold:	ALIGN AUTO RMS 2/100	08:02:20 AN TRAC TVP	1 Mar 30, 2021 E 1 2 3 4 5 6 E MWWWWWW T A N N N N N	Peak Search
10 dB/div	Ref Offset 10.0 Ref -10.00 dl	IFGain: 5 dB	Low #	#Atten: 10	dB		Mkr1	1.563 3	35 GHz 78 dBm	Next Peak
-20.0										Next Pk Right
-30.0									-40.00 dBm	Next Pk Left
-40.0									-40.00 dBm	
-60.0	hy have the second s									Marker Delta
-70.0										Mkr→CF
-90.0	h	allenne folk folken sin seide	nuuluminululimulu	∱∿µ∙∿kayajir4	Varideseterijslige	rnanyuhladha	n mana kan kan kan kan kan kan kan kan kan	wyghydyswyww.	Homespermater of	Mkr→RefLvi
-100										More
Start 1.559 #Res BW 6			#VBW 2:	2 kHz*			Sweep	Stop 1.61 1.354 s (000 GHz 1001 pts)	1 of 2

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<u>SHENZHEN LCS C</u>	COMPI	LIANCE TESTI	ING LABORATORY	LTD. FC	C ID: 2AX4Y-S	S88PLUS	Report No.: LCS2	210305005AEG
		(Ch	annel Bandwidth:	5 MHz)_MCH_	_16QAM			
	RL	um Analyzer - Swept SA RF 50 Ω AC Δ 1.56404900000	OGHZ PNO: Fast FGain: Low HCGain: Low	ALIGNAUTO Avg Type: RMS Avg Hold>100/100	08:04:23 AM Mar 30, 2021 TRACE 1 2 3 4 5 6 TYPE MWWWWW DET A N N N N N	Peak Search		
1	0 dB/div	Ref Offset 10.05 dB Ref 0.00 dBm		Mkr1	1.564 049 GHz -43.501 dBm			

40.

60.

Start 1.55900 GHz #Res BW 1.0 MHz Next Pk Right

Next Pk Let

Marker De

Mkr→RefL

Mkr→C

More 1 of 2

40.00 c

Stop 1.61000 GHz Sweep 1.000 ms (1001 pts)

			(Ch	annel I	Bandw	idth: 5	MHz)	_HCH	_QPS	K		
Agile LXI F	nt Spectrum /		AC	NO: East		SE:INT	Avg Type Avg Hold>	ALIGN AUTO : RMS > 100/100	08:10:15 A TRAC TY	M Mar 30, 2021 12 1 2 3 4 5 6 12 M M M M M M 12 A N N N N N N	Peak Search	
10 d	B/div R	ef Offset 10 ef 0.00 dl	.05 dB	NO: Fast Gain:Low	#Atten: 6			Mkr1	1.569 0	47 GHz 34 dBm	Next Peak	
-10.0											Next Pk Right	
-20.0											Next Pk Left	
-40.0		whenty	1							-40.00 dBm	Marker Delta	
-60.0		r	۲ ۱			an a shall be d	an the state of th			. 4. 4	Mkr→CF	
-70.0)			set and an and a set of the set o	HA IN THUR WAR	(Phylodene)	27.78452929974974974	interior of the full of the	erthallan mendalan	and the second		
-80.0											Mkr→RefLvl	
#Re	rt 1.55900 es BW 1.0			#VBW	3.0 MHz	*	<u>ا</u>	Sweep 1	.000 ms (1000 GHz 1001 pts)	More 1 of 2	
MSG								STATUS				I

#VBW 3.0 MHz*

(Cha	annel Bandwidth: 5 I	MHz)_HCH_	16QAM	
Agilent Spectrum Analyzer - Swept SA Μ RL RF 50 Ω AC Marker 1 Δ 1.5692000000000 AC	GHz N0: Fast C	ALIGNAUTO Avg Type: RMS Avg Hold>100/100	08:10:27 AM Mar 30, 2021 TRACE 1 2 3 4 5 6 TYPE MWWWWW DET A N N N N N	Peak Search
Ref Offset 10.05 dB 10 dB/div Ref 0.00 dBm	Gain:Low #Atten: 6 dB		1.569 200 GHz -43.543 dBm	Next Peak
-10.0				Next Pk Right
-20.0				Next Pk Left
-40.0			-40.00 dBm	Marker Delta
-50.0)			
-60.0	to a sheat is a sheat a sheat a house on a governe	elletanderetander beautyreldauen ha	Linnerporters by the for the formation of the	Mkr→CF
+80.0				Mkr→RefLvl
-90.0 Start 1.55900 GHz			Stop 1.61000 GHz	More 1 of 2
#Res BW 1.0 MHz	#VBW 3.0 MHz*		.000 ms (1001 pts)	

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Channel Bandwidth: 10 MHz

Agilent	Spectrum A	nalyzer - Swe		and	dwidth:			_			
LXI RL	R	F 50 Ω 79.500	ALDC kHz Pl	NO:Wide ++	. Trig: Free	Run	Avg Type Avg Hold:	ALIGN AUTO : RMS 17/100	02:22:28 AI TRAC TYP	Mar 22, 2021 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 12 of 12.48 c	IF	Gain:Low	#Atten: 16	dB			Mkr1 90		Auto Tune
2.48											Center Freq 79.500 kHz
-7.52											Start Freq 9.000 kHz
-17.5 -										-33.00 dBm	Stop Freq
-37.5										-33.00 00m	150.000 kHz CF Step
-47.5 -			•								14.100 kHz Auto Man
-67.5 ¥	MyAydagnal	An WWW.	mproversion	m Y W	na Munya	11-2515	anty arthresh	my Lorn	Mr. Walt	M Valland	Freq Offset 0 Hz
-77.5 Start	9.00 kH	z							Stop 15	0.00 kHz	
#Res	BW 1.0	кНz		#VBN	/ 3.0 kHz*				174.1 ms (s 1. DC Col	3000 pts)	
LXI RL	R	nalyzer - Swe F 50 ຊ 15.0750			SEN	ISE:INT	Avg Type Avg Hold:	ALIGN AUTO	02:22:35 AF	M Mar 22, 2021 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 dB/	Re /div Re	f Offset 12 ef 12.48 c	IF	Gain:Low	#Atten: 10	dB			Mkr1 ′	150 kHz 92 dBm	Auto Tune
2.48											Center Freq 15.075000 MHz
-7.52											Start Freq
-17.5										-23.00 dBm	150.000 kHz Stop Freq
-37.5 -											30.000000 MHz
-47.5	1										CF Step 2.985000 MHz <u>Auto</u> Man
-67.5	hin an training	t taulit constanale	a, las militado e sate	Lako Tako kinda ang kang kang kang kang kang kang kang	aline, and a bine standard	n an air air an air an air air air air an		وواقد المتعدار	ii ilaa oofii waxaa ka	والمعالم والمعالم	Freq Offset 0 Hz
-77.5		. In	adia dia tanggi na tanggi dia	araa in ay ahaa ahaa	an indired from	y land gillight the same		agestingen de		bi da sebita da	
Start #Res	150 kHz BW 10 I	kHz		#VBN	/ 30 kHz*		1		Stop 3 368.5 ms (s <u>1</u> DC Cou		
LX/ RL	R	nalyzer - Swo F 50 ລ	AC		SEN	ISE:INT		ALIGNAUTO	02:22:41 AI	4 Mar 22, 2021	Frequency
	Re	f Offset 8.0	IF: 15 dB	NO: Fast ++ Gain:Low	- Trig: Free #Atten: 40	Run dB	Avg Type Avg Hold:		kr2 25.7	06 GHz	Auto Tune
10 dB/	/div Re	ef 30.00 c	IBm						-29.2	41 dBm	Center Freq
20.0	Ĭ										13.015000000 GHz Start Freq
0.00											30.000000 MHz
-10.0										-13.00 dBm	Stop Freq 26.000000000 GHz
-30.0								لتعبينهم		and the second	CF Step 2.597000000 GHz <u>Auto</u> Man
-40.0 -50.0	a Jan San San San San San San San San San S	···· Yill sugaration of		and a second sec	the second s	1999 (1999) (1999) (1999 (1999 (1999) (1999 (1999))))))))))					Freq Offset 0 Hz
-60.0 -											0 Hz
Start #Res	30 MHz BW 1.0	MHz	1	#VBW	/ 3.0 MHz	N	' 1		64.98 ms (6.00 GHz 3000 pts)	
MSG								STATU	s		

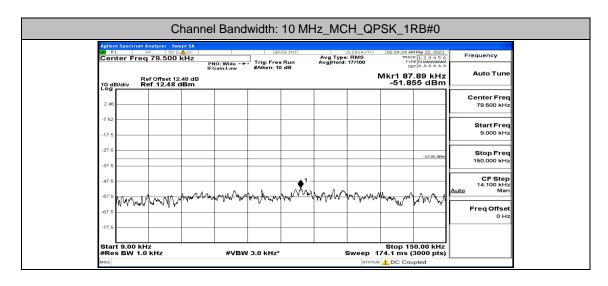
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001	nter Fre		PI	NO: Wide 🔸 Gain:Low	#Atten: 10	BRUN DdB	Avg Type Avg Hold:	17/100	TRAC TYP DE	Mar 22, 2021	Frequency
10 4	B/div	Ref Offset 1: Ref 12.48	2.48 dB						Mkr1 90		Auto Tune
2.48		_									Center Freq 79.500 kHz
-7.52											Start Freq
-17.5											9.000 kHz
-27.5										-33.00 dBm	Stop Freq 150.000 kHz
-47.5						•¹					CF Step 14.100 kHz
-67.5	www	vhmm	mpr Ally	wayay Maya	the free provided in the second se	month	an water	www.	Anna mar	www.	<u>Auto</u> Man
-67.5	r										Freq Offset 0 Hz
-77.5											
	rt 9.00 k s BW 1			#VBW	3.0 kHz*		1		Stop 13 174.1 ms (DC Cou		
LX/ R	L I	n Analyzer - Sv RF 50 G	2 \Lambda DC		SEA	NSE:INT		ALIGN AUTO	02:22:53 Af	M Mar 22, 2021	Frequency
Cer	nter Fre	eq 15.075	P	NO: Fast 🔸 Gain:Low	#Atten: 10	e Run 0 dB	Avg Type Avg Hold:	: RMS 11/100	DE		Auto Tune
10 đ Log	B/div	Ref Offset 1: Ref 12.48	2.48 dB dBm						-49.1	150 kHz 61 dBm	
2.48											Center Freq 15.075000 MHz
-7.62											Start Freq
-17.5										-23.00 dBm	150.000 kHz
-37.5											Stop Freq 30.000000 MHz
-47.5	1										CF Step 2.985000 MHz
-57.5											Auto Man Freq Offset
-67.5	Viteriana		in the second second	i i hay tori dani	hallow the	din a sub the second	hallan an a	uliu lindiji di		a ingi ka aliyo ya ingi a	0 Hz
	rt 150 k									0.00 MHz	
#Re	s BW 1	0 kHz		#VBW	30 kHz*			sween 4	368.5 ms (3000 pts)	
MSG	o Bri i								IS 🔔 DC Cou		L3
MSG Agiler	nt Spectrur	n Analyzer - Sv RF 50 s			SE	NSE:INT	Avg Type	STATU ALIGN AUTO : RMS	IS 🚹 DC Cou	ipled 4 Mar 22, 2021	Frequency
MSG Agiler LXI R	nt Spectrur L	n Analyzer - Sw RF 50 G 9q 13.015	2 AC 000000 G P IFC		SE	Run		ALIGN AUTO : RMS 10/100	DC Cou 02:22:59 AF TRAC TW DE Ikr2 25.6	Mar 22, 2021 1 2 3 4 5 6 MWWWWW TA A A A A 88 GHz	Frequency Auto Tune
Agile XI R Cer	nt Spectrur L	n Analyzer - Sv RF 50 s	2 AC 000000 G P IFC	GHZ	SEP	Run	Avg Type	ALIGN AUTO : RMS 10/100	DC Cou 02:22:59 AF TRAC TW DE Ikr2 25.6	Mar 22, 2021	Auto Tune
Aguar Aguar Cer 10 d 20.0	nt Spectrur L nter Fre	n Analyzer - Sw RF 50 G 9q 13.015	2 AC 000000 G P IFC	GHZ	SEP	Run	Avg Type	ALIGN AUTO : RMS 10/100	DC Cou 02:22:59 AF TRAC TW DE Ikr2 25.6	Mar 22, 2021 1 2 3 4 5 6 MWWWWW TA A A A A 88 GHz	
Aglio Ma Cer 10 d Log	B/div	n Analyzer - Sw RF 50 G 9q 13.015	2 AC 000000 G P IFC	GHZ	SEP	Run	Avg Type	ALIGN AUTO : RMS 10/100	DC Cou 02:22:59 AF TRAC TW DE Ikr2 25.6	Mar 22, 2021 1 2 3 4 5 6 MWWWWW TA A A A A 88 GHz	Auto Tune Center Freq
Apple Apple Cor 10.0 10.0	B/div	n Analyzer - Sw RF 50 G 9q 13.015	2 AC 000000 G P IFC	GHZ	SEP	Run	Avg Type	ALIGN AUTO : RMS 10/100	DC Cou 02:22:59 AF TRAC TW DE Ikr2 25.6	Mar 22, 2021 1 2 3 4 5 6 MWWWWW TA A A A A 88 GHz	Auto Tune Center Freq 13.01500000 GHz Start Freq
Aprile 20.0 20.0 0.00	B/div	n Analyzer - Sw RF 50 G 9q 13.015	2 AC 000000 G P IFC	GHZ	SEP	Run	Avg Type	ALIGN AUTO : RMS 10/100	DC Cou 02:22:59 AF TRAC TW DE Ikr2 25.6	amar 22, 2021 1 2 3 4 5 6 1 2 3 4 5 6 H 1 2 3 4 5 6 H 2 3	Start Freq 30.0500000 GHz 30.000000 MHz 30.000000 MHz Stop Freq 26.00000000 GHz
10.0 -20.0 -10.0 -20.0 -20.0 -20.0 -20.0	B/div	n Analyzer - Sw RF 50 G 9q 13.015	2 AC 000000 G P IFC	GHZ	SEP	Run	Avg Type	ALIGN AUTO : RMS 10/100	DC Cou 02:22:59 AF TRAC TW DE Ikr2 25.6	amar 22, 2021 1 2 3 4 5 6 1 2 3 4 5 6 H 1 2 3 4 5 6 H 2 3	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq
20.0 20.0 10.0 -10.0 -10.0 -20.0	B/div	n Analyzer - Sw RF 50 G 9q 13.015	2 AC 000000 G P IFC	GHZ	SEP	Run	Avg Type	ALIGN AUTO : RMS 10/100	DC Cou 02:22:59 AF TRAC TW DE Ikr2 25.6	npled	Auto Tune
10.0 10.0	B/div	n Analyzer - Sw RF 50 G 9q 13.015	2 AC 000000 G P IFC	Hz N0: Fast →→ Sain:Low	SEP	Run	Avg Type	ALIGN AUTO : RMS 10/100	DC Cou 02:22:59 AF TRAC TW DE Ikr2 25.6	npled	Start Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 25.00000000 GHz 25.97000000 GHz Quito Man
4000 0 000 0 000 0 000 0 000 0 000 -10.0 -20.0 -30.0 -40.0 -60.0 5ta	B/div	Adalyzar Sy Ref 2000 Ref Offset 8 Ref 30.00	2 AC 000000 G P IFC	HZ NO: East	Trig: Free #Atten: 40	• Run • dB		втати ALION AUTO : RMS 10/100 М	Collector 25.6	4 Mar 22, 2021 1 Mar 22, 2021 1 1 2 3 4 5 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Auto Tune
10.0 20.0 10.0 -10.0 -20.0 -20.0 -20.0 -30.0 -40.0 -60.0	B/div	A Analyzer Star Ref 2 500 Ref Offset 8. Ref 30.00 L L L L L L L L L L L L L	2 AC-	#VEW	Trig: Free #Atten: 40	2 Run 2 dB	Avg Type AvgHold:	втати ALION AUTO : RMS 10/100 М 	02:22:99 Al 102:22:99 Al 102:22:29 Al 102:22:29 Al 102:22:29 Al 102:22:29 Al 102:20:29 Al <td>4 Mar 22, 2021 1 1 2 2 4 5 0 1 1 2 4 5 0 1 2 4 5 0</td> <td>Auto Tune</td>	4 Mar 22, 2021 1 1 2 2 4 5 0 1 1 2 4 5 0 1 2 4 5 0	Auto Tune
10.0 20.0 10.0 10.0 -10.0 -20.	B/div	n Analyzer Sta State Table Table Pg 13.015 Ref Offset 8 Ref 30.00 4z 0 MHz	hannel	#VEW	Trig: Free #Atten: 40	2 Run 2 dB	Avg Type AvgHold:	втати ALION AUTO : RMS 10/100 М 	Concession of the second secon	4 Mar 22, 2021 1 1 2 2 4 5 0 1 1 2 4 5 0 1 2 4 5 0	Auto Tune
лос Арта Сег 10.0 20.0 10.0 -10.0 -20.0 -30.0 -40.0 -60.0 -60.0 Stat #Re Мибо	nt spectrometer	A Analyzer Star Ref 2 500 Ref Offset 8. Ref 30.00 L L L L L L L L L L L L L	hannel	#HZ DOI: Fast Sain:Low #VBW Bandy	3.0 MHz	а Run а луга с с области и и и и и и и и и и и и и и и и и и	Avg Type AvgHold	Sweep (statu gtatu gtatu gtatu gtatu gtatu gtatu gtatu gtatu	Courses of the second sec	Aller 22, 2021 Aller 23, 2021 Table 24, 50 Table 24, 50	Auto Tune
ило Алин Сег 10 d 20 20.0 10.0	nt spectrum ter Free B/div 1 1 1 1 1 1 1 1 1 1 1 1 1	n Analyzer Se sep 13.015 Ref Offset 8 Ref 30.00 13.015 13.015 14	hannel	#VEW	3.0 MHz	• Run •	Avg Type AvgHold:	Sweep (statu	Corection of the second s	All 22, 2021 ■ 13 2 4 5, 6 ■ 14 5, 6 ■ 14 5, 7 ■	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 GHz 25.00000000 GHz Auto Freq Offset 0 Hz
10.0 20.0 10.0 -10.0 -20.0 -10.0 -20.0 -30.0 -40.0 -60	It spectrum ter Free B/div 1 1 1 1 1 1 1 1 1 1 1 1 1	A Analyzar See 19 100 100 13.015 Ref Offset 8. Ref 30.00 12 12 12 14 14 15 14 15 16 16 16 16 16 16 16 16 16 16	hannel	#HZ NO: Fast Sain:Low #vBw #vBw	3.0 MHz	• Run •	Avg Type AvgHold	Sweep (statu	Corection of the second s	Alter 22, 2021 T 13 24 5, 0 T 14 13 45, 0 T 14 14 14 14 14 14 14 14 14 14 14 14 14	Auto Tune Center Freq Start Freq Stop Freq Stop Freq Stop Office FreqUency Auto Tune Center Freq Cente
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	nt spectrum ter Free B/div 1 1 1 1 1 1 1 1 1 1 1 1 1	n Analyzer Se Sep 13.015 Ref Offset 8 Ref 30.00 13.015 13.015 14	hannel	#HZ NO: Fast Sain:Low #vBw #vBw	3.0 MHz	• Run •	Avg Type AvgHold	Sweep (statu	Corection of the second s	All 22, 2021 ■ 13 2 4 5, 6 ■ 14 5, 6 ■ 14 5, 7 ■	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.0000000 GHz 26.000000000 GHz Auto Freq Offset 0 Hz Freq Offset 0 Hz Start Freq 0 Hz Start Freq 0 Hz Start Freq 9.000 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz
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Report No.: LCS210305005AEG

Center Freq 15.075000 MHz Avg Type: RMS TRACE [12:3:4 PN0: Fast Trig: Free Run Avg Hold: 11/100 TYPE MWWW F6ah:Low #Atten: 10 dB	Erequepey
	6 Frequency
Ref Offset 12.48 dB -51.451 dB -51.451 dB	z Auto Tune
	Center Freq
2.48	15.075000 MHz
-7.52	
	Start Freq
-17.5	150.000 kHz
-27.5	Stop Fred
-37.5	30.000000 MHz
37.5	
-47.5	2.985000 MHz
-57.5	<u>Auto</u> Man
	Freq Offset
	0 Hz
.77.5 Night Bill and Antipality and Alling a start of the start and a start of the	
Start 150 kHz Stop 30.00 M #Res BW 10 kHz #VBW 30 kHz* Sweep 368.5 ms (3000 p	
MSG STATUS 🔥 DC Coupled	
Agilent Spectrum Analyzer - Swept SA	
RL RF 50 Ω AC SENSE:INT ALIGNAUTO 00:2:23:17 AMMar 22, 20 Center Freq 13.015000000 GHz RM0.Ext Free Run Avg Type: RMS TRACT [12:34	Frequency
	6 Frequency
IFGain:Low #Atten: 40 dB DET A A A A	MĂ -
IFGain:Low #Atten: 40 dB DET A A A A Ref Offset 8.05 dB Mkr2 25.749 GI	z Auto Tune
IFGain:Low #Atten: 40 dB Der AAAA	z Auto Tune
IFGain:Low #Atten: 40 dB Der AAAA Ref Offset 8.05 dB Mkr2 25.749 GI	z Auto Tune
IFGainLow #Atten: 40 dB Derl A A A 10 dB/dlv Ref Offset 0.06 dB Mkr2 25,749 GB 20.0 1 -29.428 dB	Auto Tune
If Gaint ow #Atten: 40 dB DerlAAAA Nkr2 25.749 Gł -29.428 dB -29.428 dB	Auto Tune n Center Freq 13.01500000 GHz Start Freq
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If Gaint ow #Atten: 40 dB Mkr2 25.749 Gt 10 dB/div Ref 0ffset 8.05 dB 29.428 dB 20 dJ/div Ref 30.00 dBm 29.428 dB 10 0	Auto Tune Center Freq 13.01500000 GH2 Start Freq 30.00000 MH2
If Gaint low #Atten: 40 dB OFF/AAA 0 dB/div Ref 0ffset 8.05 dB Mkr2 25.749 GH 0 dB/div Ref 30.00 dBm -29.428 dB 0 0 1 1 10.0 1 1 10.0 1 1 10.0 1 1 10.0 1 1 10.0 1 1 10.0 1 1 10.0 1 1 10.0 1 1 10.0 1 1	Auto Tune Center Freq 13.01500000 GH2 Start Freq 30.00000 MH2
If Gaint ow #Atten: 40 dB Mkr2 25.749 Gt 10 dB/div Ref 0ffset 8.05 dB 29.428 dB 20 dJ/div Ref 30.00 dBm 29.428 dB 10 0	Auto Tune Center Freq Start Freq Start Freq Stop Freq 26.00000000 GH2
If Gainit low #Atten: 40 dB Der/AAA 10 dB/div Ref Offset 8.05 dB Mkr2 25,428 dB 20 1 -29.428 dB 10.0 1 -29.428 dB 10.0 -29.428 dB -29.428 dB 10.0 - - - 10.0 - - - - 10.0 - - - - - 10.0 - - - - - - 10.0 - <	Auto Tune Center Freq 13.01600000 GH2 Start Freq 26.0000000 GH2 CF Step 2.55700000 GH2
If Gainition #Atten: 40 dB Optimizer	Auto Tune Center Freq 13.01500000 GH2 Start Freq 30.00000 MH2 26.00000000 GH2 CF Step
Index Ref Offset 8.06 dB Mkr2 25,749 GB Mkr2 28,428 dB 200 1 <t< td=""><td>Auto Tune Center Freq 13.01500000 GHz Start Freq 30.00000 MHz Stop Freq 25.000000 GHz 25.000000 GHz 25.0700000 GHz Auto Mar</td></t<>	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.00000 MHz Stop Freq 25.000000 GHz 25.000000 GHz 25.0700000 GHz Auto Mar
IFGaint.ow #Atten: 40 dB OerlAAA 10 dB/div Ref Offset 30.6 dB Mkr2 25.749 GB 200 1 -29.428 dB 10.0 - - 10.0 - - 0.0 - - 10.0 - - 0.00 - - 10.0 - - 10.0 - - 10.0 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - <td>Auto Tune Center Freq 13.01600000 GH2 Start Freq 26.0000000 GH2 CF Step 2.55700000 GH2</td>	Auto Tune Center Freq 13.01600000 GH2 Start Freq 26.0000000 GH2 CF Step 2.55700000 GH2
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Bestinition #Atten: 40 dB Off Attack 10 dB/div Ref Offset 8.06 dB Mkr2 267.49 61 20.0 1 1 1 10.0 1 1 1 10.0 1 1 1 10.0 1 1 1 10.0 1 1 1 10.0 1 1 1 10.0 1 1 1 1 10.0 1 1 1 1 1 10.0 1 1 1 1 1 1 10.0 1 1 1 1 1 1 1 10.0 1<	Auto Tune Center Freq Start Freq Start Freq Stop Freq Center Start Freq Start Freq Center Freq Start Freq Center F
Instrument Ref offset 8.06 dB Mkr2 25.749 GB Mkr2 25	Auto Tune Auto Tune Center Freq 13.01500000 GH2 Start Freq 30.00000 MH2 26.0000000 GH2 CF Step 2.59700000 GH2 Auto Mar Freq Offset 0 H2



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LXI R			pt SA						0.0		
Cer	iter Fred	RF 50 Ω 4 15.0750		NO: Fast 🔸	. Trig: Free #Atten: 10	Run	Avg Type Avg Hold:	ALIGNAUTO : RMS 11/100	02:24:30 AI TRAC TYF DE	Mar 22, 2021 E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency
10 di Log	B/div R	ef Offset 12. ef 12.48 d								150 kHz 58 dBm	Auto Tune
2.48											Center Freq 15.075000 MHz
-7.52											Start Freq
-17.6										-23.00 dBm	150.000 kHz
-27.5											Stop Freq 30.000000 MHz
-37.5	1										CF Step
-47.5	÷										2.985000 MHz Auto Man
-67.5											Freq Offset
-77.5	Western	in the property of the	a and the second	iver jet til start hat	han in the second	ud with the inte	diper printiple and printiple	dit. Within the	hild the second second	in shi ki ka	0 Hz
Star	t 150 kH s BW 10	z			30 kHz*				Stop 3	0.00 MHz	
#Re MSG	S BW 10	KHZ		#VBV	30 KH2"				DC Cou	3000 pts) Ipled	
Agiler W R	t Spectrum	Analyzer - Swe RF 50 Ω 13.0150		Hz		ISE:INT	Avg Type	ALIGN AUTO	02:24:36 Al	4 Mar 22, 2021 E 1 2 3 4 5 6	Frequency
		ef Offset 8.0	PI	NO: Fast 🔸 Gain:Low	#Atten: 40	BRUN DdB	Avg Hold:		kr2 25.6	80 GHz	Auto Tune
10 di Log	B/div R	ef 30.00 d	Bm						-28.9	42 dBm	
20.0											Center Freq 13.015000000 GHz
10.0											Start Freq
-10.0											30.000000 MHz
-10.0										-13.00 dBm	Stop Freq 26.00000000 GHz
-30.0										م مراجع الم المراجع الم	CF Step 2.597000000 GHz
-40.0	ala management			فيحد ومرد المحرور ومرد			a a destrict and have going	ang where have not show that the	**************************************		<u>Auto</u> Man
-60.0											Freq Offset 0 Hz
-60.0											
Star #Re	t 30 MHz s BW 1.0	MHz	1	#VBW	3.0 MHz	*			Stop 2 4.98 ms (6.00 GHz 3000 pts)	
MSG											
		Ch	annal	Bandy	width	10 MH			SK 15	PR#24	
Agiler	it Spectrum :			Bandv	vidth:	10 MH	z_MC		SK_1F	RB#24	
LXI R	L	Ch Analyzer - Swe الالال - So Q 79.500 ا	pt SA ▲ DC ≺HZ PN	IO: Wide - ►	SEP	SE:INT	Z_MC	H_QP	02:24:41 A	M Mar 22, 2021	Frequency
Cer	iter Fred	Analyzer - Swe RF 50 Q 79.500 H ef Offset 12.	PISA		SE	SE:INT		H_QPS	02:24:41 AF TRAC TYF DE VIkr1 91		Frequency Auto Tune
Lar Cer 10 di Log	iter Fred	Analyzer - Swe RF 50 Ω 2 79.500 Ι	PISA	IO: Wide	SEP	SE:INT		H_QPS	02:24:41 AF TRAC TYF DE VIkr1 91	Mar 22, 2021	Auto Tune Center Freq
Cer	iter Fred	Analyzer - Swe RF 50 Q 79.500 H ef Offset 12.	PISA	IO: Wide	SEP	SE:INT		H_QPS	02:24:41 AF TRAC TYF DE VIkr1 91	Mar 22, 2021	Auto Tune Center Freq 79.500 kHz
Cer Cer 10 di 2.48	iter Fred	Analyzer - Swe RF 50 Q 79.500 H ef Offset 12.	PISA	IO: Wide	SEP	SE:INT		H_QPS	02:24:41 AF TRAC TYF DE VIkr1 91	Mar 22, 2021	Auto Tune Center Freq
2.48 -7.52	iter Fred	Analyzer - Swe RF 50 Q 79.500 H ef Offset 12.	PISA	IO: Wide	SEP	SE:INT		H_QPS	02:24:41 AF TRAC TYF DE VIkr1 91	Mar 22, 2021	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq
04 R Cen 2.48 -7.52 -17.5	iter Fred	Analyzer - Swe RF 50 Q 79.500 H ef Offset 12.	PISA	IO: Wide	SEP	SE:INT		H_QPS	02:24:41 AF TRAC TYF DE VIkr1 91	1Mar 22, 2021 III 12 3 4 5 6 MWWWWW TA A A A A A 56 kHz 76 dBm	Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz
2.48 -7.52 -17.5 -37.5 -47.5	B/div R	Analyzer Sweet	pt SA ▲ DC FC FC	IO: Wild → →	SEP Trig:Fre #Atten: 10	RUN D dB	Avg Type Avg Hold:	H_QPS	02:24:41 24 TRAC TVY Mkr1 91 -50.6	-33.00 dBs	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq
2.48 -7.52 -17.5 -37.5 -47.5 -67.5	B/div R	Analyzer - Swe RF 50 Q 79.500 H ef Offset 12.	pt SA ▲ DC FC FC	IO: Wild → →	SEP Trig:Fre #Atten: 10	RUN D dB	Avg Type Avg Hold:	H_QPS	02:24:41 24 TRAC TVY Mkr1 91 -50.6	-33.00 dBs	Auto Tune
2.48 -7.52 -17.5 -37.5 -47.5	B/div R	Analyzer Sweet	pt SA ▲ DC FC FC	IO: Wild → →	SEP Trig:Fre #Atten: 10	RUN D dB	Avg Type Avg Hold:	H_QPS	02:24:41 24 TRAC TVY Mkr1 91 -50.6	-33.00 dBs	Auto Tune
2.48 -7.52 -17.5 -27.5 -37.5 -47.5 -67.5 -67.5 -67.5 -67.5 -77.5		Analyzer Swe RF 190 2 4 179.500 I ef Offset 12. ef 12.48 d VW/W/W/W/W/W/W/W/W/W/W/W/W/W/W/W/W/W/W/	pt SA ▲ DC FC FC	io: Wide		RUN D dB	Avg Type Avg Hold:	H_QPS	102:24:41 AA Train 707 707 707 707 707 707 707 707 707 70	-33.00 dBs	Auto Tune
Log 2.48 -7.52 -17.5 -27.5 -37.5 -47.5 -67.5 -67.5 -67.5 -67.5 -77.5		Analyzer Swe RF 190 2 4 179.500 I ef Offset 12. ef 12.48 d VW/W/W/W/W/W/W/W/W/W/W/W/W/W/W/W/W/W/W/	pt SA ▲ DC FC FC	io: Wide	SEP Trig:Fre #Atten: 10	RUN D dB	Ave Type Ave Hold	H_QP:	102:34:41 AF 107 107 107 107 107 107 107 107	Mar 22, 2021 T 12 3 4 3 5 0 T 12 5 0 T	Auto Tune
Lo di Lo di 2.48 -7.52 -17.5 -27.5 -37.5 -47.5 -	Ally R B/div R MVLw/V T 9.00 kF s BW 1.0	Analyzer Sweet PF 1900 L 179.500 L ef Offeet 12. ef 12.48 d UM/M/M/M/M/M/M/M/M/M/M/M/M/M/M/M/M/M/M/		io: Wide		RUN D dB			102:24:41.44 TRAC TO MIK:1 91 -50.6 MMMMM Stop 15 74.1 m5 74.1 m5	Mar 22, 2021 H [13 3 4 5 6 T] A 3 4 5 T] A 3 5 T] A 3 4	Auto Tune
Lo di 2.48 -7.52 -17.5 -27.5 -37.5 -47.5 -47.5 -67.5 -67.5 -77.5 -77.5 -77.5 -77.5	Bidiv R Bidiv R MVUM t 9.00 kH s BW 1.0	Analyzer Swe RF 190 2 4 179.500 I er offset 12. er offset 12. er 12.48 d 12.48 d 4.44 d	21 SA 40 CC FR 40 CB Bm 40 CC 40 CC	io: Wide	7/10: Factor 10				02:24:41.41 TRAC	Миг22, 2021 Парадо 11 арило 12 Парадо 12 арило 12 Парадо 12 арило 12 Парадо 12 Пар	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
Lo di Lo di 2.48 -7.52 -17.5 -27.5 -37.5 -47.5 -	Ally R B/div R M/L/w/V T 9.00 kF s BW 1.0 I Spec Ium iter Frec	Analyzer Sweet PF 1900 L 179.500 L ef Offeet 12. ef 12.48 d UM/M/M/M/M/M/M/M/M/M/M/M/M/M/M/M/M/M/M/	21 SA 40 CC CH2 PP PF 48 dB Bm 40 CC 40 CC	ان ان ان ان ان ان ان ان ان ان					102:24:41 AF TRAC TRAC TRAC TRAC TRAC TRAC TRAC Stop 15 TRAC T	Mar 22, 2021 H [13 3 4 5 6 T] A 3 4 5 T] A 3 5 T] A 3 4	Auto Tune
Lo di 2.48 -7.52 -17.5 -27.5 -37.5 -47.5 -67.5 -67.5 -77.5 State #Re Uno	Ally R B/div R M/L/w/V T 9.00 kF s BW 1.0 I Spec Ium iter Frec	Analyzer Swe RF 190 2 4 179.500 I er offset 12. er offset 12. er 12.48 d 12.48 d 4.44 d	21 SA 40 CC CH2 PP PF 48 dB Bm 40 CC 40 CC	ان ان ان ان ان ان ان ان ان ان					102:24:41 AF TRAC TRAC TRAC TRAC TRAC TRAC TRAC Stop 15 TRAC T	Mar 22, 2021 E [13 3 4 4 5 6 T] A A A A A A .56 kHz 76 dBm .56 kHz .56 kHz .60 00 kHz 3000 pts) tpled	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
Lo di 2.48 -7.52 -17.5 -27.5 -37.5 -48.5 -47.5 -47.5 -	Ally R B/div R M/L/w/V T 9.00 kF s BW 1.0 I Spec Ium iter Frec	Analyzer Swe RF 190 2 4 179.500 I er offset 12. er offset 12. er 12.48 d 12.48 d 4.44 d	21 SA 40 CC FR 40 CB Bm 40 CC 40 CC	ان ان ان ان ان ان ان ان ان ان					102:24:41 AF TRAC TRAC TRAC TRAC TRAC TRAC TRAC Stop 15 TRAC T	Mar 22, 2021 E [13 3 4 4 5 6 T] A A A A A A .56 kHz 76 dBm .56 kHz .56 kHz .60 00 kHz 3000 pts) tpled	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 Center Freq 15.075000 MHz Start Freq
и к Ссег 2.48 -7.52 -7.5 -27.5 -27.5 -27.5 -37.5 -47.6 -47.6 -47.6 -47.6 -47.6 -47.6 -47.6 -47.6 -47.6 -47.6 -48.0 -7.52 -2.48 -7.52 -2.48	Ally R B/div R M/L/w/V T 9.00 kF s BW 1.0 I Spec Ium iter Frec	Analyzer Swe RF 190 2 4 179.500 I er offset 12. er offset 12. er 12.48 d 12.48 d 4.44 d	21 SA 40 CC FR 40 CB Bm 40 CC 40 CC	ان ان ان ان ان ان ان ان ان ان					102:24:41 AF TRAC TRAC TRAC TRAC TRAC TRAC TRAC Stop 15 TRAC T	Mar 22, 2021 E [13 3 4 4 5 6 T] A A A A A A .56 kHz 76 dBm .56 kHz .56 kHz .60 00 kHz 3000 pts) tpled	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz 150.000 kHz CF Step 14.100 kHz Auto Tune Frequency Auto Tune Center Freq 15.075000 MHz
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2.48 -7.52 -7.5 	Ally R B/div R M/L/w/V T 9.00 kF s BW 1.0 I Spec Ium iter Frec	Analyzer Swe RF 190 2 4 179.500 I er offset 12. er offset 12. er 12.48 d 12.48 d 4.44 d	21 SA 40 CC FR 40 CB Bm 40 CC 40 CC	ان ان ان ان ان ان ان ان ان ان					102:24:41 AF TRAC TRAC TRAC TRAC TRAC TRAC TRAC Stop 15 TRAC T	Mar 22, 2021 E 1 2 3 4 30 T A A A A A A S 6 kHz 76 dBm -32.00	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 Center Freq 15.075000 MHz Start Freq 30.000000 MHz CF Step
и п Сет 2.48 -7.52 -7.5 -7.5 -7.5 -7.5 -7.5 -7.5 -7.5 -7.5	Ally R B/div R M/L/w/V T 9.00 kF s BW 1.0 I Spec Ium iter Frec	Analyzer Swe RF 190 2 4 179.500 I er offset 12. er offset 12. er 12.48 d 12.48 d 4.44 d	21 SA 40 CC FR 40 CB Bm 40 CC 40 CC	ان ان ان ان ان ان ان ان ان ان					102:24:41 AF TRAC TRAC TRAC TRAC TRAC TRAC TRAC Stop 15 TRAC T	Mar 22, 2021 E 1 2 3 4 30 T A A A A A A S 6 kHz 76 dBm -32.00	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz 150.000 kHz Auto Tune CF Step 14.100 kHz Auto Tune Freq Offset 0 Hz Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq 30.000000 MHz
2.48 -7.52 -7.52 -7.5 -7.5 -7.5 -7.5 -7.5 -7.5 -7.5 -7.5	A MALAN R	Analyzer Sweet PF 1902, 179,500 i ef offeet 12, ef 12,48 d WW/W/W/W/W/W/W/W/W/W/W/W/W/W/W/W/W/W/W	pt 5A ALOC ALOC 49 dB Bm Bm ADM ADM	G: Wide → an:Low → an:Low → w/W/W/w/w/ #VBW	See Atten: 10 Atten: 10				102:24:41 AI TRAC TRA	Mar 22, 2021 ■ [13 3 4 40 T] A A A A A T] A A A A A S S 6 kHz 76 dBm -33.00 dBm -33.00 dBm 0.000 kHz 30.000 kHz 10 0.000 kHz 10 0.	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 Man Freq Offset
2.48 -7.52 -7.52 -7.5 -27.5 -37.5 -37.5 -47.5 -47.5 -47.5 -47.5 -47.5 -47.5 -47.5 -47.5 -47.5 -47.5 -47.5 -47.5 -2	A MALAN R	Analyzer Swe RF 190 2 4 179.500 I er offset 12. er offset 12. er 12.48 d 12.48 d 4.44 d	pt 5A ALOC ALOC 49 dB Bm Bm ADM ADM	G: Wide → an:Low → an:Low → w/W/W/w/w/ #VBW	See Atten: 10 Atten: 10				102:24:41 AI TRAC TRA	Mar 22, 2021 E 1 2 3 4 30 T A A A A A A S 6 kHz 76 dBm -32.00	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 Auto Freq Offset 0 Hz Stop Freq 15.075000 MHz Start Freq 30.00000 MHz Stop Freq 30.00000 MHz CF Step Auto Stop Freq Stop Freq 30.00000 MHz CF Step Auto 2.980000 MHz
Lo di 2.48 -7.52 -7.5	A MALAN R	Analyzer Sweet PF 1902, ef 0179,500 i ef 017eet 12, ef 12,48 d V////////////////////////////////////	pt 5A ALOC ALOC 49 dB Bm Bm ADM ADM	G: Wide	See Atten: 10 Atten: 10				102:24:41.41 TRAC TO TRAC	Mar 22, 2021 ■ [13 3 4 40 T] A A A A A T] A A A A A S S 6 kHz 76 dBm -33.00 dBm -33.00 dBm 0.000 kHz 30.000 kHz 10 0.000 kHz 10 0.	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 Man Freq Offset

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Ce	nter Fre		P	NO: Fast 🕶	Trig: Fre	e Run	Avg Type Avg Hold:	11/100	TY	PEMMANA	
		Ref Offset 8.	IF 05 dB	Sain:Low	#Atten: 4	0 dB			kr2 25.8	79 GHz	Auto Tune
10 c Log	IB/div İ	Ref 30.00	dBm						-29.2	06 dBm	Center Freq
20.0) †										13.015000000 GHz
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-50.0											Freq Offset 0 Hz
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Sta	rt 30 MH es BW 1.	iz o MHz		#\/B\A	3.0 MHz	*		sween f	Stop 2	6.00 GHz 3000 pts)	
ж ка мsg	.5 DW 1.			#080	3.0 MH2			SWEED C		3000 pts)	
		Cl	nannel	Band	vidth:	10 MH	z_MCI	H_QP	SK_1F	RB#49	
LXI F	(L	n Analyzer - Sw RF 50 ຊ	A DC		SE	NSE:INT	Aug Turne	ALIGN AUTO	02:24:59 A	M Mar 22, 2021	Frequency
Ce	nter Fre	q 79.500	KHZ IFO	IO: Wide 🔸 Gain:Low	Trig: Fre #Atten: 1	e Run 0 dB	Avg Type Avg Hold:			E 1 2 3 4 5 6 E MWWWWW T A A A A A A	
10 g	B/div	Ref Offset 12 Ref 12.48	2.48 dB dBm						-49.9	.76 kHz 07 dBm	Auto Tune
2.48		_									Center Freq 79.500 kHz
-7.53											
-17.5											Start Freq 9.000 kHz
-27.6										-33.00 dBm	Stop Freq
-37.6	; 										150.000 kHz
-47.6	; 			. M .	4			<u>م</u> ۱	. ·		CF Step 14.100 kHz <u>Auto</u> Man
-67.5	Mym	mm	An have a line	er all a start	www.fhrih.ftb	Mr. V. V V	and what	and hereinen	WWWWW	r wh	Freq Offset
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Sta #Re MSG	rt 9.00 k es BW 1. nt Spectrum		ept SA	#VBW	3.0 kHz				74.1 ms (3000 pts) Ipled	
Sta #Re MSG	rt 9.00 k es BW 1. nt Spectrum	.0 kHz	A⊡⊂ DOO MHz	NO: Fast 🔸	SE	NSE:INT	Avg Type Avg Hold:		74.1 ms (3000 pts) apled	- Frequency
Sta #Re MSG Agite X	nt 9.00 k es BW 1. nt Spectrum at anter Fre	.0 kHz 1 Analyzer - Sw RF 50 Ω 9q 15.0750	ADC DOO MHZ PIFO	I	SE	NSE:INT			02:25:06 AA	3000 pts) Ipled	Auto Tune
Sta #Re Msg Z	nt 9.00 k es BW 1.	0 kHz Malyzer - Sw RF 50 Ω	ADC DOO MHZ PIFO	NO: Fast 🔸	SE	NSE:INT			02:25:06 AA	3000 pts) upled MMar22, 2021 12 3 4 5 6 MMar22, 2021 150 KHz	Auto Tune Center Freq
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Sta #Re MBG Agtin Cen 2.44 -7.52 -17.5 -27.5	B/div	.0 kHz 1 Analyzer - Sw RF 50 Ω 9q 15.0750	ADC DOO MHZ PIFO	NO: Fast 🔸	SE	NSE:INT			02:25:06 AA	3000 pts) ipled Mar 22, 2021 # 1 2 3 4 5 6 % Mar 22, 2021 # 1 2 3 4 5 6 % Hand A A A A 150 kHz 46 dBm	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.95000 MHz
Sta #Re MBG 2.40 -7.52 -17.5 -27.5 -37.5	B/div	.0 kHz 1 Analyzer - Sw RF 50 Ω 9q 15.0750	ADC DOO MHZ PIFO	NO: Fast 🔸	SE	NSE:INT			02:25:06 AA	3000 pts) ipled Mar 22, 2021 # 1 2 3 4 5 6 % Mar 22, 2021 # 1 2 3 4 5 6 % Hand A A A A 150 kHz 46 dBm	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 MHz Stop Freq 30.000000 MHz CF Stop 2.985000 MHz CF Stop Man
Sta #Re MBG 10 cg 10 cg	Il Spectrum	0. kHz ************************************	▲∞< 000 MH2 (148 dB dBm 	NO: Fast	Trig:Fre #Atten: 1	NEE INT	Avg Type Avg Hold:	STATU: STATU:	02:25:06 A	3000 pts) ipled MM# 22, 3021 IF1 23 34 5 IF1 23	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.95000 MHz
Sta #Re MBG 1005 2.4(-7.55 -27.6 -17.6 -37.6 -47.6 -67.6	Il Spectrum	.0 kHz 1 Analyzer - Sw RF 50 Ω 9q 15.0750	▲∞< 000 MH2 (148 dB dBm 	NO: Fast	Trig:Fre #Atten: 1	NEE INT	Avg Type Avg Hold:	STATU: STATU: RMS 12/100	02:25:06 A	3000 pts) ipled MM# 22, 3021 IF1 23 34 5 IF1 23	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz Auto Man Freq Offset
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Sta #Re Maai Cer 2.4.4 -7.55 -7.7.2 -7.57 -7.7.2 -7.57 -7.7.2 -7.57 -7.57 -7.57 -7.57 -7.57 -7.55 -7.5	I Spectrum	Analyzer Star	apri 5A apri 5A apr	NO: Fast	Trig:Fre 30 kHz*				74.1 ms (3000 pts) ipled Mar 22, 2021 IF 12 2 3 4 50 IF 12 2 4 50 IF 12 4	Auto Tune
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Sta #Re was 10.00 2.44 7.55 7.75 7.75 7.75 7.75 7.75 7.75 7	II Spectrum	0. kHz		NO: Fast	Trig:Fre 30 kHz*			ВТАТИ ILIGNAUTO IRMS 12/100 IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	74.1 ms (3000 pts) ipled Mar 22, 2021 IF 12 3 4 56 kHz 46 dBm -22 00 d	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz 2.985000 MHz 2.985000 MHz Auto Freq Offset 0 Hz Freq Offset 0 Hz Start Freq 13.01500000 GHz 30.00000 GHz 30.00000 GHz
Sta #Re usa 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	II Spectrum	0. kHz		NO: Fast	Trig:Fre 30 kHz*			ВТАТИ ILIGNAUTO IRMS 12/100 IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	74.1 ms (3000 pts) ipled Mar 22, 2021 IF 12 3 4 50 0 IF 12 1 4 150 IF 12 3 4 50 0 IF 12 1 4 150 IF 12 1 4 15	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz 4Uto Freq Offset 0 Hz CF Step 1.3015000000 GHz Start Freq Start Freq
Stat #Ref winaja Cei 10.9 2.40 -7.55 -7.55 -17.41 -7.65 -37.65 -47.41 -37.67 -37.65 -37.67 -37.65 -37.67 -37.65 -37.67 -37.65 -37.67 -37.65 -37.65 -3	II Spectrum	0. kHz		NO: Fast	Trig:Fre 30 kHz*			ВТАТИ ILIGNAUTO IRMS 12/100 IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	74.1 ms (3000 pts) ipled Mar 22, 2021 IF 12 3 4 56 kHz 46 dBm -22 00 d	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz Auto Tune Freq Offset 0 Hz Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 GHz Start Freq 30.000000 GHz Stop Freq 26.00000000 GHz Center Stop Freq 26.0000000 GHz CF Stop CF Stop CF Stop
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Sta #Re waa Ce 2.44 -7.55 -17.4 -17.	B/div	0. kHz		NO: Fast	Trig:Fre 30 kHz*			ВТАТИ ILIGNAUTO IRMS 12/100 IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	74.1 ms (3000 pts) ipled Mar 22, 2021 IF 12 3 4 56 kHz 46 dBm -22 00 d	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq 30.00000 MHz 2.985000 MHz 2.985000 MHz 0 Hz Auto Freq Offset 0 Hz Stop Freq Auto 0 Hz Start Freq 13.015000000 GHz Start Freq 26.00000000 GHz 259700000 GHz 2.59700000 GHz Auto
Sta #Re waa 2.44 2.44 2.7.55 -17.4 -27.5 -27.5 -	B/div	0. kHz		NO: Fast	Trig:Fre 30 kHz*				74.1 ms (3000 pts) ipled Mar 22, 2021 IF 12 3 4 56 kHz 46 dBm -22 00 d	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz CF Step Auto Freq Offset 0 Hz Center Freq 13.01500000 GHz Center Freq 25.0000000 GHz CF Step 25.0000000 GHz CF Step 25.0000000 GHz CF Step 25.0000000 GHz CF Step 25.0000000 GHz Auto Freq Offset 0 Hz

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	Cha	annel Bandwidth: 10 M	Hz_HCH_QPSK_1	RB#0	
	Agilent Spectrum Analyzer - Swept S UKI RL RF 500 AD	C SENSE INT	ALIGNAUTO 02:26:19	MMar22, 2021 GE112 3 4 5 6 Frequency	
	Center Freq 79.500 kH	PNO: Wide +++ Trig: Free Run IFGain:Low #Atten: 10 dB			
	10 dB/div Ref 12.48 dBr	dB n	Mkr1 9 -50.7	1.37 kHz Auto Tune 89 dBm	
	2.48			Center Freq 79.500 kHz	
	-7.62			Start Freq	
	-17.5			9.000 kHz	
	-27.5			-33.00 dBm 5500 Freq 150.000 kHz	
			1	CF Step 14.100 kHz	
	-57.5 Marker Marker Marker Marker	when we we we were the weather	how white the way of the second	Man Auto Man	
	-67.5			Freq Offset	
	-77.5				
	Start 9.00 kHz #Res BW 1.0 kHz	#VBW 3.0 kHz*	Stop 1 Sweep 174.1 ms		
	MSG Agilent Spectrum Analyzer - Swept S	٨			
	021 RL RF 50 Ω AL Center Freq 15.075000	E SENSE:INT PNO: Fast → Trig: Free Run IFGain:Low #Atten: 10 dB	ALIGNAUTO 02:26:26 Avg Type: RMS TR Avg Hold: 12/100 T	MM Mar 22, 2021 GE [1 2 3 4 5 6 PEE MWWWWW DET A A A A A A	
	10 dB/div Ref Offset 12.48 Log	dB	Mkr1	160 kHz Auto Tune '35 dBm	
	2.48			Center Freq 15.075000 MHz	
	-7.52			Start Freq	
	-17.5			-23.00 dBm	
	-27.5			Stop Freq 30.000000 MHz	
	-37.5			CF Step	
	-47.5			2.985000 MHz Auto Man	
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	-77.5	d Markey ben Bigley starkey and stilling its and the product information			
	Start 150 kHz #Res BW 10 kHz	#VBW 30 kHz*	Stop Sweep 368.5 ms	30.00 MHz (3000 pts)	
_	MSG		STATUS 🔔 DC CO		
	Agilent Spectrum Analyzer - Swept S 20 RL RF 50 Ω A Center Freq 13.015000	C SENSE:INT	ALIGNAUTO 02:26:32 Avg Type: RMS TR Avg Hold: 11/100 T	MM Mar 22, 2021 Frequency CE 1 2 3 4 5 6 Frequency PPE Minimum Frequency PET A A A A A	
	Ref Offset 8.05 d 10 dB/div Ref 30.00 dBr	IFGain:Low #Atten: 40 dB	Mkr2 25.		
		n	-25.	Center Freq	
	20.0			13.015000000 GHz	
	0.00			Start Freq 30.000000 MHz	
	-10.0			-13.00 dBm Stop Freq	
	-20.0			26.00000000 GHz	
	-30.0		and the second second second second second	CF Step 2.597000000 GHz Auto Man	
	-40.0			FreqOffset	
	-50.0			0 Hz	
	-60.0				
		#VBW 3.0 MHz*	Stop Sweep 64.98 ms	26.00 GHz	

Cer	nter F		79.500	KHZ	PNO: Wide 🕶	Trig: Free	Run	Avg Type Avg Hold:	RMS	02:26:37 A		Frequency
10 d	Bidiv	Ref	Offset 12		FGain:Low	#Atten: 10	DdB			Mkr1 90		Auto Tune
Log 2.48	B/div		12.40									Center Freq 79.500 kHz
-7.62												Start Freq
-17.5												9.000 kHz
-27.5											-33.00 dBm	Stop Freq 150.000 kHz
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-67.5	Arry V	MW	www	har		how the one		have	- Myanstan	Mary M	a share the	Freq Offset
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Stai #Re	rt 9.00 s BW) kHz	kH7		#VBV	/ 3.0 kHz*			Sween 1	Stop 15 174.1 ms (50.00 kHz	
MSG			alyzer - Sw	ant SA		0.0 1.12				s 🚹 DC Cou		
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Log 2.48												Center Freq 15.075000 MHz
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-17.5											-23.00 dBm	150.000 kHz
-27.5												Stop Freq 30.000000 MHz
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-77.5	No.	Velate	y Antoley in the	North Hold	leyenen instituterationale	what he was the		hainin y elifeysii		in teller tyriget	ni en de antre	0 Hz
	rt 150		Hz		#VBV	/ 30 kHz*			Sweep 3	Stop 3 368.5 ms (0.00 MHz 3000 pts)	
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MSG Agilor LXI R	nt Spect	rum An RF	alyzer - Sw 50 Q 13.0150	AC	GHz PNO: Fast ↔ FGain:Low		NSE:INT	Avg Type Avg Hold:	ALIGNAUTO	02:26:50 A	Mar 22, 2021	Frequency
Agilor MSG Cer	nt Specti L	rum An RF	: 50 G	a⊂ 000000	GHz PNO: Fast ↔ FGain:Low		Run	Avg Type Avg Hold:	ALIGN AUTO : RMS 11/100	02:26:50 AI TRAC TYI 0 kr2 25.6	Mar 22, 2021 E 1 2 3 4 5 6 M WWWWW T A A A A A A	Frequency Auto Tune
Agilor XX R Cer	nt Spect	rum An RF	13.015	a⊂ 000000	GHz PNO: Fast ↔ FGain:Low		Run	Avg Type Avg Hold:	ALIGN AUTO : RMS 11/100	02:26:50 AI TRAC TYI 0 kr2 25.6	MMar 22, 2021 E 1 2 3 4 5 6 MMMMMM ET A A A A A 80 GHz	
Aprile Aprile Cer 10.0 10.0	nt Spectr L nter F B/div	rum An RF	13.015	a⊂ 000000	GHz PNO: Fast ↔ FGain:Low		Run	Avg Type AvgHold:	ALIGN AUTO : RMS 11/100	02:26:50 AI TRAC TYI 0 kr2 25.6	MMar 22, 2021 E 1 2 3 4 5 6 MMMMMM ET A A A A A 80 GHz	Auto Tune Center Freq 13.01500000 GHz Start Freq
Appler Appler Appler Cer 10 d 20.0	nt Spectr L nter F B/div	rum An RF	13.015	a⊂ 000000	GHz PNO: Fast → FGain:Low		Run	Avg Type Avg Hold:	ALIGN AUTO : RMS 11/100	02:26:50 AI TRAC TYI 0 kr2 25.6	MMar 22, 2021 E 1 2 3 4 5 6 MMMMMM ET A A A A A 80 GHz	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz
20.0 0.00 0.00 0.00 0.00	B/div	rum An RF	13.015	a⊂ 000000	GHz PRO:Fast → FGaintow		Run	Avg Type AvgHold	ALIGN AUTO : RMS 11/100	02:26:50 AI TRAC TYI 0 kr2 25.6	Mar 22, 2021 # [] 2 3 4 5 6 MWWWWW TA AAAA 880 GHz 41 dBm	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz
10 g 20.0 10.0 10.0 -10.0 -20.0 -30.0	B/div	rum An RF	13.015	a⊂ 000000	CHz PRO: Faat -= FGain:Low		Run	Avg Type Avg Hold:	ALIGN AUTO : RMS 11/100	02:26:50 AI TRAC TYI 0 kr2 25.6	Mar 22, 2021 # [] 2 3 4 5 6 MWWWWW TA AAAA 880 GHz 41 dBm	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq
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	B/div	Autor An Ref Ref Ref Ref Ref Ref Ref Ref Ref Ref	1900 от 0076468/ 0076468/ 0076468/ 0076478/ 0076478/ 0076478/ 10076478/ 10076478/ 112.48/ 112.48/ 112.48	hanne	#VBV #VBV	Trig: Free	A Run A	Avg Type AvgHold:	ALTONAUTO FRMS 11/100 M Sweep (Sweep (Statu H_QP	02:20:50 AI TRAA 1700 kr2 25.6 -28.7 0 kr2 25.6 Stop 2 5 5 5 5 5 5 5 5 5 5 5 5 5	6.00 CHz 30000 pts)	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.0000000 GHz 25.00000000 GHz 2.597000000 GHz Auto Tune Freq Offset 0 Hz Center Freq 79.500 kHz Center Freq 9.000 kHz Start Freq 9.000 kHz
ансо Артина Сег 10 сб 200 10 0 200 10 0 -000	B/div	Autor An Ref Ref Ref Ref Ref Ref Ref Ref Ref Ref	1900 от 0076468/ 0076468/ 0076468/ 0076478/ 0076478/ 0076478/ 10076478/ 10076478/ 112.48/ 112.48/ 112.48	hanne	#VEV #VEV	Trig: Free	A Run A	Avg Type AvgHold: Z_HCI	ALTONAUTO FRMS 11/100 M Sweep (Sweep (Statu H_QP	02:20:50 A TRIA 02:20:50 A 10:20:50 A	6.00 CHz 30000 pts)	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.0000000 GHz 25.00000000 GHz 25.00000000 GHz Auto Freq Offset 0 Hz Center Freq 0 Hz Composition Stop Freq Offset Quito Muto Center Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz
рино Сег 10 d 200 10 0 200 10 0 200 10 0 -00	B/div	Autor An Ref Ref Ref Ref Ref Ref Ref Ref Ref Ref	1900 от 0076468/ 0076468/ 0076468/ 0076478/ 0076478/ 0076478/ 10076478/ 10076478/ 112.48/ 112.48/ 112.48	hanne	#VBV #VBV	Trig: Free	A Run A	Avg Type AvgHold:	ALTONAUTO FRMS 11/100 M Sweep (Sweep (Statu H_QP	02:20:50 AI TRAA 1700 kr2 25.6 -28.7 0 kr2 25.6 Stop 2 5 5 5 5 5 5 5 5 5 5 5 5 5	6.00 CHz 30000 pts)	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 GHz 25.97000000 GHz 2.597000000 GHz Auto Tune Freq Offset 0 Hz 4000 GHz 2.597000000 GHz 0 Hz 13.000 Hz 0 Hz 14.100 Hz 0 Hz 0 Hz 0 Hz 0 Hz 0 Hz 0 Hz </td

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PNO: Fast	Avg	Type: RMS	7:02 AM Mar 22, 2021 TRACE 1 2 3 4 5 6 TYPE MWWWWW	Frequency
IFGain:Low #	Frig: Free Run Avg Atten: 10 dB	Hold: 12/100	DET A A A A A A	
2.48 dB dBm			(r1 150 kHz 9.824 dBm	Auto Tune
				Center Fred
				15.075000 MHz
				Start Freq
			-23.00 dBm	150.000 kHz
				Stop Freq
				30.000000 MHz
				CF Step 2.985000 MHz
				<u>Auto</u> Man
				Freq Offset 0 Hz
i de serie de serie di secondere de serie est	an a	والمطلبة والجمير ومنادا والمرح الماريه الم		0 H2
#VBW 30) kHz*			
		STATUS 🦺 DO	C Coupled	
wept SA				
Ω AC	SENSE:INT Avg	Type: RMS	7:08 AM Mar 22, 2021 TRACE 1 2 3 4 5 6	Frequency
PNO: Fast +++ T IFGain:Low #	Atten: 40 dB		DET A A A A A A	Auto Tune
.05 dB dBm		-2 -2	25.714 GHz 9.002 dBm	Auto Tune
				Center Freq 13.015000000 GHz
				Start Freq 30.000000 MHz
				Start Freq 30.000000 MHz
			-13.00 dBm	
			-13.00 dBm	30.000000 MHz Stop Freq 26.000000000 GHz
			-13.00 (Bin	30.000000 MHz Stop Freq 26.00000000 GHz CF Step 2.597000000 GHz
		Lasting of the second s		30.000000 MHz Stop Freq 26.00000000 GHz 2.597000000 GHz <u>Auto</u> Man
				30.000000 MHz Stop Freq 26.00000000 GHz CF Step 2.597000000 GHz
				30.000000 MHz Stop Freq 25.00000000 GHz 2.597000000 GHz Auto Man Freq Offset
	#VEW 30	#VBW 30 kHz*	#VBW 30 kHz ⁴ Sweep 368.5 #VBW 30 kHz ⁴ Sweep 368.5 status #VBW 30 kHz ⁴ Sweep 368.5 status process for the second sec	

	50 Q 🔥 DC			NSE:INT		ALIGNAUTO	02:23:26 AN	1 Mar 22, 2021	Frequency
	P	NO: Wide 🔸 Gain:Low	#Atten: 10		Avg Type Avg Hold:	17/100	۳۲ Ikr1 105	71 kHz	
2.48									Center Freq 79.500 kHz
-7.62									Start Freq 9.000 kHz
-27.5								-33.00 dBm	Stop Freq 150.000 kHz
-47.5	m m	1. m. M	na m	hh.	h. m	1 —	1		CF Step 14.100 kHz Auto Man
-67.5	այիստ կերթությունը։ Դունեն հայիներությունը	par april d	part were N	ապես հե	un y · i ·	^ም ባ 'አትላዝብ'	huy yykeniy	M. Marine M.	Freq Offset 0 Hz
-77.5 Start 9.00 kHz #Res BW 1.0 kHz	-	#1/B14	(3.0 kHz*			Swoon 1	Stop 15 74.1 ms (0.00 kHz	

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		F 50 Ω	00 MHz			ISE:INT	Avg Type Avg Hold:	ALIGN AUTO : RMS 12/100	02:23:32 AF TRAC TYF	Mar 22, 2021 E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency
LXI R					Tria: Fred			12/100	TYP	E MANANA	
			PI	IO: Fast ↔ Gain:Low	#Atten: 10	dB	Avginoid.				Auto Tune
10 di Log	Re B/div R e	f Offset 12. ef 12.48 d	48 dB I Bm						-51.3	150 kHz 52 dBm	
											Center Freq
2.48											15.075000 MHz
-7.62											Start Freq
-17.5										-23.00 dBm	150.000 kHz
-27.5											Stop Freq
-37.5											30.000000 MHz
-47.5	1										CF Step 2.985000 MHz
-67.5	←										Auto Man
-67.5											Freq Offset
	Helenseer allers	وريبو أوروا الأرباد	فاستعمله والمستحد والمستحد	ويتبلق والمتعالية	ويتواسين فارها	والمؤلسين والمحوض		المتحد والجراز والمراجع الم	أنه الخريبة سأسحا	lade standard	0 Hz
-77.5	- thà dan an a		եր փե ն մահանչությունը	an in state of the second s	the selection of the second	a sa	1997) - 1997) - 1997) 1997) - 1977) - 19777) - 1977) 1977) - 1977) - 1977) - 1977) - 1977) - 1977)	ولديلان ليستعينهم		د ب ار خالف من من مرافد.	
Star #Re	t 150 kHz s BW 10	kHz		#VBW	30 kHz*			Sweep 3		0.00 MHz 3000 pts)	
MSG									DC Cou		
Agiler	t Spectrum A	nalyzer - Swe	pt SA		CEA	ICE INT		AL IGN AL ITO	02:22:28 AI	M Mar 22, 2021	
		13.0150	00000 G	NO: Fast 🔸	Trig: Free	Run	Avg Type Avg Hold:	: RMS 11/100	TRAC	E 1 2 3 4 5 6 E MWWWWWW T A A A A A A	Frequency
	Re	f Offset 8.0		Sain:Low	#Atten: 40	aB		м	kr2 25.6	97 GHz	Auto Tune
10 di Log	B/div Re	ef 30.00 d	Bm				1		-29.1	85 dBm	
20.0	1										Center Freq 13.015000000 GHz
10.0	ľ										
											Start Freq 30.000000 MHz
0.00											
-10.0										-13.00 dBm	Stop Freq 26.00000000 GHz
-20.0										2	
-30.0								هدر	-	م م	CF Step 2.59700000 GHz
-40.0	manun	Lawrence and the second se		الاسترياب والمحارية			a a a a a a a a a a a a a a a a a a a	and the second sec			<u>Auto</u> Man
-50.0											Freq Offset
											0 Hz
60.0											
-60.0											
Star	t 30 MHz s BW 1.0	MHz		#VBW	3.0 MHz	v		Sweep 6	Stop 2 4.98 ms (6.00 GHz 3000 pts)	
Star	t 30 MHz s BW 1.0	MHz			3.0 MHz			STATUS	4.98 ms (3000 pts)	
Star #Re	t 30 MHz s BW 1.0	MHz	annel					STATUS	4.98 ms (3000 pts)	
Star #Re ^{MSG}	s BW 1.0	Ch					z_LCH	STATUS	4.98 ms (3000 pts)	
Star #Re MSG	S BW 1.0	MHz		Bandw	vidth: 1		z_LCH	status	4.98 ms (AM_1F	3000 pts) RB#24	Frequency
Star #Re MSG	s BW 1.0	MHz Ch Post 79.500 I	PISA CC KHZ IFC		vidth: 1			STATUS	4.98 mis (AM_1F 02:23:44 AF	3000 pts) RB#24	
Star #Re MSG	s BW 1.0	MHz Ch	PISA CC KHZ IFC	Bandw	vidth: 1		z_LCH	STATUS	4.98 mis (AM_1F 02:23:44 AF	3000 pts) RB#24	
Star #Re Msg Aglier	s BW 1.0	MHz Ch Post 79.500 I	PISA CC KHZ IFC	Bandw	vidth: 1		z_LCH	STATUS	4.98 mis (AM_1F 02:23:44 AF	3000 pts) RB#24	Auto Tune Center Freq
Star #Re Msc Action Cen Log 2.48	s BW 1.0	MHz Ch Post 79.500 I	PISA CC KHZ IFC	Bandw	vidth: 1		z_LCH	STATUS	4.98 mis (AM_1F 02:23:44 AF	3000 pts) RB#24	Auto Tune Center Freq 79.500 kHz
Star #Re MBG	s BW 1.0	MHz Ch Post 79.500 I	PISA CC KHZ IFC	Bandw	vidth: 1		z_LCH	STATUS	4.98 mis (AM_1F 02:23:44 AF	3000 pts) RB#24	Auto Tune Center Freq
Star #Re Msg Cen 10 dl Log 2.48	s BW 1.0	MHz Ch Post 79.500 I	PISA CC KHZ IFC	Bandw	vidth: 1		z_LCH	STATUS	4.98 mis (AM_1F 02:23:44 AF	3000 pts) RB#24	Auto Tune Center Freq 79.500 kHz Start Freq
Star #Re MBG Adder Cen 10 dil 2.48 -7.62 -17.5 -27.5	s BW 1.0	MHz Ch Post 79.500 I	PISA CC KHZ IFC	Bandw	vidth: 1		z_LCH	STATUS	4.98 mis (AM_1F 02:23:44 AF	3000 pts) RB#24	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq
Star #Re MBG Aglior R R Cen 10 di 2.48 -7.52	s BW 1.0	MHz Ch Post 79.500 I	PISA CC KHZ IFC	Bandw	vidth: 1		z_LCH	STATUS	4.98 mis (AM_1F 02:23:44 AF	3000 pts) RB#24	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz
ята же меа ст 10 ст 10 ст 2.48 -7.52 -17.5 -27.5	s BW 1.0	MHz Ch Post 79.500 I	PISA CC KHZ IFC	Bandw	vidth: 1	0 MH.	z_LCH	STATUS	4.98 ms (AM_1F	3000 pts) RB#24 M#22, 2021 1 1 3 3 4 5 0 1 1 3 3 4 5 0 1 3 5 0 1	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz
Star #Re Misc Asile Cen 10 dl 2.48 -7.62 -17.5 -27.5 -37.5	s BW 1.0	MHz Ch notyzer Swe F 90 g 4 79,500 i of offset 12,48 d	PISA CC KHZ IFC	Bandw	vidth: 1	0 MH.	z_LCH	STATUS	4.98 ms (AM_1F	3000 pts)	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz
Star #Re Miss 2.49 -7.62 -17.6 -27.6 -37.6 -37.6 -47.6	s BW 1.0	MHz Ch Post 79.500 I	pt SA <u>a</u> .oc HZ PPG IFC 48 dB IBM	Bandw	vidth: 1	0 MH.	z_LCH	STATUS	4.98 ms (AM_1F	3000 pts) RB#24 M#22, 2021 1 1 3 3 4 5 0 1 1 3 3 4 5 0 1 1 3 3 4 5 0 1 3 5 0 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
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Star #Re wso wso 2.40 47.52 2.40 47.52 47.5 47.5 47.5 47.5 47.5 47.5 47.5 47.5	s BW 1.0	MHz Ch ali/201 Source 7.9.500 f of offset 12.48 c c c c c c c c c c c c c c c c c c c	21 5A → ○C +CH2 +CH2 +FC +FC +FC +FC +FC +FC +FC +FC		Vidth: 1				4.98 ms (AM_1F 02:23:44 AI 102:23:44 AI 102:23:45 AI 102:25 AI 102	30000 pts)	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz CF Step 14.100 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 Man Freq Offset

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Cer	Ner Pre	9 10.010	000000 C	∍HZ PNO:Fast ↔ Gain:Low	#Atten: 4	e Run 0 dB	Avg Type Avg Hold:	10/100		ET A A A A A A	
10 d	B/div F	Ref Offset 8 Ref 30.00	.05 dB dBm					M	472 25.6 -29.5	36 GHz 84 dBm	
20.0	1										Center Freq 13.015000000 GHz
10.0	Ľ										
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-60.0			_								Freq Offset 0 Hz
-60.0											
Sta #Re	L	z 0 MHz		#VBW	/ 3.0 MHz	*		Sweep 6	Stop 2 4.98 ms (6.00 GHz 3000 pts)	
MSG								STATUS			
		C	hannel	Bandv	vidth: ´	10 MH:	z_LCH	16Q	AM_1F	RB#49	
LXI R	L	Analyzer - Sr RF 50 q 79.500	Ω <u>A</u> DC		SE	NSE:INT		ALIGN AUTO	02:24:02 A	M Mar 22, 2021	Frequency
Cer			P	NO: Wide ↔ Gain:Low	#Atten: 1	e Run 0 dB	Avg Type Avg Hold:			E 123456 PE NWWWWW ET A A A A A A	
10 d Log	B/div F	Ref Offset 1 Ref 12.48	2.48 dB dBm						-53.9	.61 kHz 73 dBm	
2.48											Center Freq 79.500 kHz
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-17.5		_									Start Freq 9.000 kHz
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Sta	1 9.00 k								Stop 1	50.00 kHz	
Star #Re	s BW 1.	0 kHz		#VBW	/ 3.0 kHz*				Stop 15 74.1 ms ((3000 pts)	
Star #Re MSG	s BW 1.	0 kHz Analyzer - St RF 50	wept SA ♀ ▲ D⊂	#VBW		NSE:INT		STATUS	74.1 ms ((3000 pts) upled	
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Staar #Rec #So Cer 2.48 -7.52 -7.52 -7.52 -37.5	s BW 1.	0 kHz		NO: Fast	Trig: Free #Atten: 1			ацоличто : RMS 12/100 : RMS 12/100 : RMS :	74.1 ms (2022400 A 1022400 A 1022000 A 1022400 A 102400 A 102400 A 102400 A 102400 A 102400 A 10240	3000 pts) ipled M Mar 22, 2021 IF 12 3 - 4 5 0 IF 12	Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz CF Step 2.985000 MHz CF Step 2.985000 MHz Freq Offset 0 Hz Freq Units Freq Offset 0 Hz Auto Tune
Staar #Rec #So Cer 2.48 -7.52 -7.52 -7.52 -37.5	B/div F	Analyzer 5 72 100 100 Hz 100 100 100 100 10		NO: Fast	Trig: Free #Atten: 1			ацоличто : RMS 12/100 : RMS 12/100 : RMS :	74.1 ms (2022400 A 1022400 A 1022000 A 1022400 A 102400 A 102400 A 102400 A 102400 A 102400 A 10240	3000 pts) apled MM 22, 2021 The last as a table to the last as a table to the last as a table to the last as a construction of the last as a constr	Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz CF Step Auto Man Freq Offset 0 Hz Freq Units Center Freq Center Freq Center Freq
Star #Rec #Rec #Rec #Rec #Rec #Rec -248 -7.52 -47.5 -4	s BW 1.	Analyzer 5 72 100 100 Hz 100 100 100 100 10		NO: Fast	Trig: Free #Atten: 1			ацоличто : RMS 12/100 : RMS 12/100 : RMS :	74.1 ms (2022400 A 1022400 A 1022000 A 1022400 A 102400 A 102400 A 102400 A 102400 A 102400 A 10240	3000 pts) apled MM 22, 2021 The last as a table to the last as a table to the last as a table to the last as a construction of the last as a constr	Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 MHz Stop Freq 30.00000 MHz CF Step 2.985000 MHz Man Freq Offset 0 Hz Freq Offset 0 Hz CH2 CEnter Freq 13.015000000 GHz
Staar #Rec #Rec #Rec #Rec #Rec -7.52 -7.52 -7.52 -7.55 -7.7.5 -7.5 -	s BW 1.	Analyzer 5 72 100 100 Hz 100 100 100 100 10		NO: Fast	Trig: Free #Atten: 1			ацоличто : RMS 12/100 : RMS 12/100 : RMS : RMS	74.1 ms (2022400 A 1022400 A 1022000 A 1022400 A 102400 A 102400 A 102400 A 102400 A 102400 A 10240	3000 pts) apled MM 22, 2021 The last as a table to the last as a table to the last as a table to the last as a construction of the last as a constr	Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz CF Step Auto Man Freq Offset 0 Hz Freq Units Center Freq Center Freq Center Freq
Star #Rec #Rec #Rec #Rec #Rec -7.52 -7.52 -7.52 -7.55 -47.5	s BW 1.	Analyzer 5 72 100 100 Hz 100 100 100 100 10		NO: Fast	Trig: Free #Atten: 1			ацоличто : RMS 12/100 : RMS 12/100 : RMS : RMS	74.1 ms (2022400 A 1022400 A 1022000 A 1022400 A 102400 A 102400 A 102400 A 102400 A 102400 A 10240	3000 pts) ipled MM 22, 2021 if 12 3 4 5 0 if 12	Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 30.00000 MHz CF Step 2.985000 MHz Freq Offset 0 Hz Freq Offset 0 Hz Center Freq 13.015000000 GHz Start Freq 30.00000 MHz
Staa #Re #Re #Re #Re #Re #Re *Cer 10.0g 2.40 -7.52 -2.40 -7.52 -2.40 -7.52 -7.5	s BW 1.	Analyzer 5 72 100 100 Hz 100 100 100 100 10		NO: Fast	Trig: Free #Atten: 1			ацоличто : RMS 12/100 : RMS 12/100 : RMS : RMS	74.1 ms (2022400 A 1022400 A 1022000 A 1022400 A 102400 A 102400 A 102400 A 102400 A 102400 A 10240	3000 pts) apled MM 22, 2021 The last as a table to the last as a table to the last as a table to the last as a construction of the last as a constr	Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz Freq Offset 0 Hz Freq Offset 0 Hz Center Freq 13.015000000 GHz Start Freq Start Freq
Staar #Rec #Rec #Rec #Rec #Rec Cer Cer Cer 7.52 -2.48 -7.52 -7.52 -3.7.5 -3.5.5	s BW 1.	Analyzer 5 72 100 73 15.075 Ref Offset 1 Ref 12.48 100 100 100 100 100 100 100 10		NO: Fast	Trig: Free #Atten: 1			ацоличто : RMS 12/100 : RMS 12/100 : RMS : RMS	74.1 ms (2022400 A 1022400 A 1022000 A 1022400 A 102400 A 102400 A 102400 A 102400 A 102400 A 10240	3000 pts) ipled MM 22, 2021 if 12 3 4 5 0 if 12	Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz CF Step 2.985000 MHz CF Step 2.985000 MHz O Hz Freq Offset 0 Hz CF Step 30.00000 MHz Start Freq 30.000000 GHz Start Freq 26.0000000 GHz
Staar #Rec #80 10 d 2.48 -7.52 -7.52 -7.52 -7.53 -7.53 -7.7.5 -7.5 -	s BW 1.	Analyzer 5 72 100 73 15.075 Ref Offset 1 Ref 12.48 100 100 100 100 100 100 100 10		NO: Fast	Trig: Free #Atten: 1			ацоличто : RMS 12/100 : RMS 12/100 : RMS : RMS	74.1 ms (2022400 A 1022400 A 1022000 A 1022400 A 102400 A 102400 A 102400 A 102400 A 102400 A 10240	3000 pts) ipled MM 22, 2021 if 12 3 4 5 0 if 12	Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz CF Step Auto Man Freq Offset 0 Hz Center Freq 13.015000000 GHz Center Freq 30.00000 MHz Start Freq 30.00000 MHz Stop Freq
State Iod 2.48 -7.52 -17.5 -27.5 -37.5 -47.6 Stat -7.52 -7.52 -37.5 -47.6 -37.5 -47.6 Stat -87.5 -67.5 -77.52 Stat -80.0 -10.0 -20.0 -20.0 -20.0 -20.0 -20.0	s BW 1.	0 kHz		NO: Fast	Trig: Free #Atten: 1			ацоличто : RMS 12/100 : RMS 12/100 : RMS : RMS	74.1 ms (2022400 A 1022400 A 1022000 A 1022400 A 102400 A 102400 A 102400 A 102400 A 102400 A 10240	3000 pts) ipled MM 22, 2021 if 12 3 4 5 0 if 12	Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz CF Step Auto Freq Offset 0 Hz Center Freq 13.015000000 GHz Start Freq 26.000000 GHz 2.5570000 GHz Auto Freq Offset Freq Offset Freq Offset
Stat Revenue 10 dg 2.48 7.622 .48 7.623 .47.62 .47.62 .47.62 .47.62 .47.62 .47.62 .47.62 .47.62 .47.62 .47.62 .47.62 .47.62 .47.63 .67.63 .47.63 .67.63 .47.63 .67.64 .67.63 .67.65 .77.53 .67.65 .77.53 .60.76 .77.53 .67.64 .77.53 .67.65 .77.53 .67.65 .77.53 .67.65 .77.53 .67.65 .77.53 .67.65 .77.53 .67.67 .77.53 .67.67 .77.53 .67.67 .77.53 .67.67 .77.53 .67.67 .77.53 .77.53 .77.53 .77.53 .77.53 .77.54 .77.53 .77.55 <	s BW 1.	0 kHz		NO: Fast	Trig: Free #Atten: 1			ацоличто : RMS 12/100 : RMS 12/100 : RMS : RMS	74.1 ms (2022400 A 1022400 A 1022000 A 1022400 A 102400 A 102400 A 102400 A 102400 A 102400 A 10240	3000 pts) ipled MM 22, 2021 if 12 3 4 5 0 if 12	Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 30.00000 MHz CF Step 2.985000 MHz CF Step 2.985000 MHz CF Step 2.985000 MHz CF Step 2.985000 MHz CF Step 2.9700000 GHz Start Freq 26.0000000 GHz 2.59700000 GHz 2.59700000 GHz 2.597000000 GHz 2.59700000 GHz 2.59700000 GHz 2.597000000 GHz 2.59700000 GHz 2.597000000 GHz 2.59700000 GHz 2.5970000000 GHz 2.59700
Staar Staar <t< td=""><td>s BW 1.</td><td>0 kHz</td><td></td><td>NO: Fast Gain:Low #VBM #VBM</td><td>Trig: Free #Atten: 1</td><td></td><td></td><td></td><td>74.1 ms (▲ DC Cor 102:24:00 A 102:24:00 A 102:24:00 A Mkr1 550.5 102:24:00 A 102:24:00 /td><td>3000 pts) ipled MM 22, 2021 if 12 3 4 5 0 if 12</td><td>Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.955000 MHz 2.955000 MHz CF Step 2.955000 MHz CF Step 2.955000 MHz CONTRACT /td></t<>	s BW 1.	0 kHz		NO: Fast Gain:Low #VBM #VBM	Trig: Free #Atten: 1				74.1 ms (▲ DC Cor 102:24:00 A 102:24:00 A 102:24:00 A Mkr1 550.5 102:24:00 A 102:24:00	3000 pts) ipled MM 22, 2021 if 12 3 4 5 0 if 12	Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.955000 MHz 2.955000 MHz CF Step 2.955000 MHz CF Step 2.955000 MHz CONTRACT

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ENZHEN LCS COMP	PLIANCE TESTING LAI	3ORATORY LTD.	FCC ID: 2AX4Y-S88PLU	S Report No.: LCS210305005A
	Chann	el Bandwidth: 10 MH	z_MCH_16QAM_1RB#0	
	Agilent Spectrum Analyzer - Swept SA 22 RL RF 50 ⊋ ALDC Center Freq 79.500 kHz	PNO: Wide	ALIGNAUTO 02:25:21 AM Mar 22, 2021 Avg Type: RMS TRACE 1/2 3 4 5 6 Avg Hold: 17/100 Trype INWWWWW DEF A A A A A A A	Frequency
	Ref Offset 12.48 dB 10 dB/div Ref 12.48 dBm	IFGain:Low #Atten: 10 dB	Mkr1 13.47 kHz -52.862 dBm	Auto Tune
	2.48			Center Freq 79.500 kHz
	-7.62			Start Freq 9.000 KHz
	-17.5		-33.00 dBm	Stop Freq
	-37.5			150.000 kHz
	• • • • • • • • • • • • • • • • • • •	who we with the work	to when the way of the	14.100 KHz <u>Auto</u> Man
	-67.5			Freq Offset 0 Hz
	Start 9.00 kHz		Stop 150.00 kHz	
	#Res BW 1.0 kHz M8G Agilent Spectrum Analyzer - Swept SA	#VBW 3.0 kHz*	Sweep 174.1 ms (3000 pts)	
	02 RL RF 50 3 4 DC Center Freq 15.075000 M	Hz PNO: Fast ++ IFGain:Low #Atten: 10 dB	ALIGNAUTO 02:25:27 AM Mar 22, 2021 Avg Type: RMS TRACE 1 2 3 4 5 6 Avg Hold: 11/100 DET A A A A A A	
	Ref Offset 12.48 dB 10 dB/div Ref 12.48 dBm		Mkr1 150 kHz -51.291 dBm	
	2.48			Center Freq 15.075000 MHz
	-17.5		-23.00 dBm	Start Freq 150.000 kHz
	-27.5			Stop Freq 30.000000 MHz
	-47.5			CF Step 2.985000 MHz Auto Man
	-67.5			Freq Offset
	-77.5	the and any or the product provide the second states	s to a particular and a second sec	
	Start 150 kHz #Res BW 10 kHz	#VBW 30 kHz*	Stop 30.00 MHz Sweep 368.5 ms (3000 pts) STATUS 4 DC Coupled	
	Agilent Spectrum Analyzer - Swept SA XI RE 50 Ω AC Center Freq 13.01500000	0 GHz	ALIGN AUTO 02:25:33 AM Mar 22, 2021 Avg Type: RMS TRACE 12 3 4 5 6	Frequency
	Ref Offset 8.05 dB	PNO: Fast +++ IFGain:Low #Atten: 40 dB	Avg Type: RMS Avg Hold: 11/100 Mkr2 25.896 GHz -29.436 dBm	Auto Tune
	10 dB/div Ref 30.00 dBm 20.0			Center Freq 13.015000000 GHz
	0.00			Start Freq 30.000000 MHz
	-10.0		-13.00 dBm	Stop Freq
	-20.0		2	26.00000000 GHz
	-40.0 -40.0	and the second	er and a superior and	2.597000000 GHz Auto Man
	-50.0			Freq Offset 0 Hz
	Start 30 MHz #Res BW 1.0 MHz	#VBW 3.0 MHz*	Stop 26.00 GHz Sweep 64.98 ms (3000 pts)	
	Channe	el Bandwidth: 10 MHz		

Cei			RF 50 Ω	ADC		SEM	SE:INT		ALIGN AUTO	02:25:39 AM	4 Mar 22, 2021	_
	nte	r Freq	79.500	PI	NO: Wide 🔸 Gain:Low	Trig: Free #Atten: 10	a Run D dB	Avg Type Avg Hold:	: RMS 17/100	TRAC TYF DE	E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency Auto Tune
10 c Log	;в/а Г	Re tiv R e	ef Offset 12 ef 12.48 (.48 dB 18m	1		1			1kr1 105 -51.79	.76 kHz 99 dBm	
2.48	в —											Center Freq 79.500 kHz
-7.62												Start Freq
-17.6												9.000 kHz
-37.6											-33.00 dBm	Stop Freq 150.000 kHz
-47.6	5							•	 1			CF Step 14.100 kHz
-67.5	1	happy and the second	wwww	M MAN	han	wy.ww	Ayr Control	γ	myhry wyth	hper/Yray/w ^a b	wwwww	Auto Man
-67.6									,			Freq Offset 0 Hz
	L	0.00 kH	-							Stop 15	0.00 kHz	
#Re MSG	es E	9.00 KH BW 1.0	kHz		#VBW	3.0 kHz*				74.1 ms (3000 pts)	
LXI F	RL	F	Analyzer - Sw RF 50 ຄ	▲ DC		SEr	NSE:INT		ALIGNAUTO	02:25:45 AM	4 Mar 22, 2021	Frequency
Cer	nte		15.0750	P	NO: Fast 🔸	#Atten: 10	e Run 0 dB	Avg Type Avg Hold:	: RMS 12/100	TRAC TYP DE	E 123456 E MWWWWW T A A A A A A	Auto Tune
10 c Log	;в/а	Re liv R e	ef Offset 12 ef 12.48 (.48 dB 1Bm			1			-52.0	150 kHz 89 dBm	
2.48	в —											Center Freq 15.075000 MHz
-7.62												Start Freq 150.000 kHz
-17.6											-23.00 dBm	
-37.6												Stop Freq 30.000000 MHz
-47.5	5											CF Step 2.985000 MHz
-67.6	5											Auto Man Freq Offset
-67.6		Historik vit	المتعالية المتعالية	loch site and	al a francisco de la companya de la	hinin İsləhili siya	Milerifekilesses		Nesse billion	ale still be a start of the sta	underlighter.	0 Hz
	L	150 KH2	1 .u	Tara a kite se	4 . 1 () () (difficient materia	ann in in an in an i	a di seneh te a		0.00 MHz	
#Re MSG	es E	BW 10	z kHz		#VBW	30 kHz*				68.5 ms (3000 pts)	
LXI F	RL	F	Analyzer - Sw RF 50 ຄ	AC		SEP	NSE:INT		ALIGNAUTO	02:25:51 AM	4 Mar 22, 2021	Frequency
Cer	nte			11-1	iHZ NO: Fast ↔ Gain:Low	Trig: Free #Atten: 40	BRUN DdB	Avg Type Avg Hold:		kr2 25.7		Auto Tune
10 c Log	1B/d	liv Re	ef Offset 8.0 ef 30.00 (18m						-29.04	41 dBm	
20.0	•	∂ ¹										Center Freq 13.015000000 GHz
10.0												Start Freq 30.000000 MHz
-10.0												
-20.0											13.00 dBm	Stop Frog
											-13.00 dBm	Stop Freq 26.00000000 GHz
-30.0	, 							antratural to		agenerit	-13.00 dBm	26.00000000 GHz CF Step 2.597000000 GHz
-40.0	•	and the second second	A	and the second second	مۇر <u>ىيىن م</u> ىزمۇر	and a superstand	autor and the state	م.« ابره	and the land of the land		•	26.00000000 GHz CF Step 2.597000000 GHz <u>Auto</u> Man
	•		A		ah yang pang pang pang pang pang pang pang p	and a second second second second second second second second second second second second second second second	a is a star a star a star a star a star a star a star a star a star a star a star a star a star a star a star a		artisla jange warde		•	26.00000000 GHz CF Step 2.597000000 GHz
-40.0 -60.0 -60.0	0	مىسىرىمۇر 30 MHz	**************************************	and the second sec	مى يەرىپىيە مەرىپىيە	and a superstanding of the superstanding of the superstanding of the superstanding of the superstanding of the	naartu oo aa aa aa aa aa aa aa aa aa aa aa aa	**************************************	and the factor of the	Stop 2		26.00000000 GHz CF Step 2.59700000 GHz <u>Auto</u> Man Freq Offset
-40.0 -60.0 -60.0	0	30 MHz BW 1.0	MHz	and the second second	#بسریین پندریند #VBW	مرجع المرجع br>1 3.0 MHz	n si na manga si ka sa ka sa ka sa ka sa ka sa ka sa ka sa ka sa ka sa ka sa ka sa ka sa ka sa ka sa ka sa ka s	~~~~ <u>~</u> ~~~	Sweep 6	i4.98 ms (26.00000000 GHz CF Step 2.59700000 GHz <u>Auto</u> Man Freq Offset
-40.0 -60.0 -60.0 Sta	0	مسیبی 30 MHz BW 1.0	MHz	annel					STATUS	i4.98 ms (6.00 GHz 3000 pts)	26.00000000 GHz CF Step 2.59700000 GHz <u>Auto</u> Man Freq Offset
-40.0 -60.0	o www.	BW 1.0	Ch	∎pt SA ▲ DC		vidth: 1		z_MCH	status 1_16Q	44.98 mis () AM_1	5.00 GHz 3000 pts)	26.00000000 GHz CF Step 2.59700000 GHz Auto Man Freq Offset 0 Hz
-40.0 -50.0 -60.0 <u>Ята има</u>	o www.	BW 1.0	Ch Analyzer Sw RF 50 Q 1 79.500	ept SA ▲ DC KHZ IF		vidth: 1		2_MCH	LIGN AUTO	AM_11	6.00 GHz 3000 pts) RB#49	26.00000000 GHz CF Step 2.59700000 GHz Auto Man Freq Offset 0 Hz Frequency
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-40.0 -60.0 Sta #Re Мио] Сет	nt S R R R R R R R R	BW 1.0	Ch Analyzer Sw RF 50 Q 1 79.500	ept SA ▲ DC KHZ IF	Bandw	ridth: 1		Z_MCH	LIGN AUTO	AM_11	6.00 GHz 6.00 GHz 8.000 pts) RB#49	26.00000000 GHz CF Step 2.59700000 GHz Auto Man Freq Offset 0 Hz Frequency
-40.0 -60.0 -60.0 -60.0 -60.0 -7.62 Соор -2.40 -7.62	ont Sp RE nte	BW 1.0	Ch Analyzer Sw RF 50 Q 1 79.500	ept SA ▲ DC KHZ IF	Bandw	ridth: 1		Z_MCH	LIGN AUTO	AM_11	6.00 GHz 6.00 GHz 8.000 pts) RB#49	26.00000000 GHz CF Step 2.59700000 GHz Man Freq Offset 0 Hz 0 Hz Center Freq 79.500 kHz Start Freq
-40.0 -60.0 -60.0 -60.0 -60.0 -80.0	ont S es E nte	BW 1.0	Ch Analyzer Sw RF 50 Q 1 79.500	ept SA ▲ DC KHZ IF	Bandw	ridth: 1		Z_MCH	LIGN AUTO	AM_11	6.00 GHz 6.00 GHz 8.000 pts) RB#49	26.00000000 GHz 2.597000000 GHz Auto Man Freq Offset 0 Hz Frequency Auto Tune Center Freq 9.000 kHz
-40.0 -60.0 -60.0 -60.0 -60.0 -7.62 -7.62 -7.62		BW 1.0	Ch Analyzer Sw RF 50 Ω 1 79.500	ept SA ▲ DC KHZ IF	Bandw	ridth: 1		Z_MCH	LIGN AUTO	AM_11	6.00 GHz 6.00 GHz 8.000 pts) RB#49	26.00000000 GHz CF Step 2.59700000 GHz Man Freq Offset 0 Hz 0 Hz Center Freq 79.500 kHz Start Freq
-40.0 -60.0 -60.0 -60.0 -60.0 -76.0 -7.65 -7.7.5 -7.7.5	D	BW 1.0	Ch Analyzer Sw RF 50 Ω 1 79.500	ept SA ▲ DC KHZ IF	Bandw	ridth: 1	0 MHz	Avg Type AvgHold:	■ T T T T T T T T T T T T T	44.98 ms (i AM_11 (02:25:57 A) (02:25:57 A)	5.00 GHz 3000 pts) RB#49 -3000 pts)	26.00000000 GHz CF Step 2.59700000 GHz Man Freq Offset 0 Hz 0 Hz Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz
-40.0 -60.0 -80.0	ant 3) and 1) and 2) and 2)	BW 1.0	Ch Analyzer Sw RF 50 Ω 1 79.500	ept SA ▲ DC KHZ IF	Bandw	ridth: 1	0 MHz	Avg Type AvgHold:	■ T T T T T T T T T T T T T	44.98 ms (i AM_11 (02:25:57 A) (02:25:57 A)	5.00 GHz 3000 pts) RB#49 -3000 pts)	25.00000000 GHz 2.597000000 GHz Auto Terequency Frequency Auto Tune Center Freq 9.000 KHz Stop Freq 150.000 KHz CF Step Auto Tune
-40.0 -60.0 -60.0 -60.0 -60.0 -760 -7.70 -7.60 -7.70 -		BW 1.0	Ch Analyzer Sw RF 50 Ω 1 79.500	ept SA ▲ DC KHZ IF	Bandw	ridth: 1	0 MHz	Avg Type AvgHold:	■ T T T T T T T T T T T T T	AM_11	5.00 GHz 3000 pts) RB#49 -3000 pts)	26.00000000 GHz CF Step 2.59700000 GHz Man Freq Offset 0 Hz 0 Hz Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz
-40.0 -60.0 -60.0 -60.0 -60.0 -76.2 -7.62 -7.62 -7.62 -7.62 -7.62 -67.6 -67.6 -77.6		pectum A	MH2	ept SA ▲ DC KHZ IF	Bandw	ridth: 1	0 MHz	Avg Type AvgHold:	■ T T T T T T T T T T T T T	44.98 ms (i AM_11 AM_11	5.00 GHz 3000 pts) RB#49 	25.00000000 GHz 2.5.97000000 GHz Auto Freq Offset 0 Hz 0 Hz Center Freq 79.500 kHz Start Freq 9.000 kHz Start Freq 150.000 kHz 14.100 kHz Man Freq Offset
40.0 -60.0 -60.0 -60.0 -70.0 -70.5 -70.5 -77.5 -		BW 1.0	• MH2	ept SA ▲ DC KHZ IF		ridth: 1			втатия H_16Q AILCONDUCTO 17/100 М 17/100 М 1 1 1 1 1 1 1 1 1 1 1 1 1	44.98 ms (i AM_11 AM_11	5.00 GHz 3000 pts) RB#49 	25.00000000 GHz 2.5.97000000 GHz Auto Freq Offset 0 Hz 0 Hz Center Freq 79.500 kHz Start Freq 9.000 kHz Start Freq 150.000 kHz 14.100 kHz Man Freq Offset

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Cei			50 Ω /	00 MHz			ISE:INT	Avg Type	RMS	02:26:03 A	Mar 22, 2021	Frequency
		Bef Off	rset 12.4	IFO	NO: Fast 🔸 Sain:Low	#Atten: 10	dB	Avg Hold:	12/100	Mkr1	123456 123456 150 kHz	Auto Tune
10 d Log	B/div	Ref 1	2.48 d	Bm						-52.9	79 dBm	
2.48												Center Freq 15.075000 MHz
-7.62												
-17.6												Start Freq 150.000 kHz
-27.6											-23.00 dBm	Stop Freq
-37.6												30.000000 MHz
-47.6	1—											CF Step 2.985000 MHz
-67.6	÷											<u>Auto</u> Man
-67.5	R.											Freq Offset 0 Hz
-77.6	Nevelian	uliyey mittik	ariya kilayan	n hini kilon	nd for the second second	falste state	alleise an an an an an an an an an an an an an	ali herrista interneti	Menning i	hind the state of the state of the state of the state of the state of the state of the state of the state of the	n a pi dan pa i dan	
Sta	L 150									Stop 3	0.00 MHz	
		кнz 10 kHz			#VBW	30 kHz*		1		68.5 ms (3000 pts)	
#Re MSG	nt Spect	10 kHz	er - Swej		#VBW	30 kHz*			STATUS	DC Cou	3000 pts) Ipled	
#Re MSG Agile	nt Spect	10 kHz um Analyz RF	er Swej	AC 00000 G	iHz	SEP	ISE:INT		ALIGN AUTO	DC Cou 02:26:10 A	3000 pts) ipled Mar 22, 2021	Frequency
#Re MSQ Agile (X/ F Cei	nt Specto	10 kHz IIIII Analyz RF req 13. Ref Off	er - Swej 50 Ω .01500	AC 00000 G PI IFC		SEP	Run		ALIGNAUTO 10/100	02:26:10 A	3000 pts) apled Mar 22, 2021 E 1 2 3 4 5 6 mwwwww A A A A A A T1 GHz	Frequency Auto Tune
#Re MSQ Agile (X/ F Cei	nt Spect	10 kHz um Analyz RF req 13.	er - Swej 50 Ω .01500	AC 00000 G PI IFC	iHz NO:Fast ↔	SEP	Run		ALIGNAUTO 10/100	02:26:10 A	3000 pts) ipled ¹ Mar 22, 2021 ¹¹ 1 2 3 4 5 6 ¹² MWWWWW IT A A A A A A	Auto Tune
#Re MSQ Agile (X/ F Cei	es BW	10 kHz IIIII Analyz RF req 13. Ref Off	er - Swej 50 Ω .01500	AC 00000 G PI IFC	iHz NO:Fast ↔	SEP	Run		ALIGNAUTO 10/100	02:26:10 A	3000 pts) apled Mar 22, 2021 E 1 2 3 4 5 6 mwwwww A A A A A A T1 GHz	
#Re Msg Agile (X) F Cer	nt Spects	10 kHz IIIII Analyz RF req 13. Ref Off	er - Swej 50 Ω .01500	AC 00000 G PI IFC	iHz NO:Fast ↔	SEP	Run		ALIGNAUTO 10/100	02:26:10 A	3000 pts) apled Mar 22, 2021 E 1 2 3 4 5 6 mwwwww A A A A A A T1 GHz	Auto Tune Center Freq 13.01500000 GHz Start Freq
#Re MSQ Apile 20.0 10.0 0.00	B/div	10 kHz IIIII Analyz RF req 13. Ref Off	er - Swej 50 Ω .01500	AC 00000 G PI IFC	iHz NO:Fast ↔	SEP	Run		ALIGNAUTO 10/100	02:26:10 A	3000 pts) apled Mar 22, 2021 E 1 2 3 4 5 6 mwwwww A A A A A A T1 GHz	Auto Tune Center Freq 13.01500000 GHz
#Re Msa Aglis Cer 20.0 10.0 -10.0	B/div	10 kHz IIIII Analyz RF req 13. Ref Off	er - Swej 50 Ω .01500	AC 00000 G PI IFC	iHz NO:Fast ↔	SEP	Run		ALIGNAUTO 10/100	02:26:10 A	3000 pts) apled Mar 22, 2021 E 1 2 3 4 5 6 mwwwww A A A A A A T1 GHz	Auto Tune Center Freq 13.01500000 GHz Start Freq
#Re M8G Agile Cen 20.0 10.0 -10.0 -20.0	B/div	10 kHz IIIII Analyz RF req 13. Ref Off	er - Swej 50 Ω .01500	AC 00000 G PI IFC	iHz NO:Fast ↔	SEP	Run		ALIGNAUTO 10/100	02:26:10 A	3000 pts) ipled	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz
#Rea MBQ Apple Cen Cen Cen Cen Con Cen Cen Con Con Con Con Con Con Con Con Con Co	B/div	10 kHz IIIII Analyz RF req 13. Ref Off	er - Swej 50 Ω .01500	AC 00000 G PI IFC	iHz NO:Fast ↔	SEP	Run		ALIGNAUTO 10/100	02:26:10 A	3000 pts) ipled	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.00000 MHz Stop Freq
#Rea MSG Aptic Cer 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.	B/div	10 kHz IIIII Analyz RF req 13. Ref Off	er - Swej 50 Ω .01500	AC 00000 G PI IFC	iHz NO:Fast ↔	SEP	Run		ALIGNAUTO 10/100	02:26:10 A	3000 pts) ipled MM# 22, 2021 T (12 3 4 5 6 6 T (12 3 4 5 6 6) T (12 3 4 5 6) T (12 3 4	Auto Tune
#Rea Msa Cen 20.0 10.0 1	B/div	10 kHz IIIII Analyz RF req 13. Ref Off	er - Swej 50 Ω .01500	AC 00000 G PI IFC	iHz NO:Fast ↔	SEP	Run		ALIGNAUTO 10/100	02:26:10 A	3000 pts) ipled MM# 22, 2021 T (12 3 4 5 6 6 T (12 3 4 5 6 6) T (12 3 4 5 6) T (12 3 4	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz 26.00000000 GHz 25.97000000 GHz CF Step 2.597000000 GHz
#Rea MBG 20.0 10.0 20.0 10.0 20.0 10.0 20.0 -10.0 -20.0 -30.0 -30.0 -50.0 -60.0	B/div	Ref Off	er - Swej 50 Ω .01500	AC 00000 G PI IFC	iHz NO:Fast ↔	SEP	Run		ALIGNAUTO 10/100	DC Cou Trace Trace Color 2010 A	3000 pts) ipled MM# 22, 2021 T (12 3 4 5 6 6 T (12 3 4 5 6 6) T (12 3 4 5 6) T (12 3 4	Auto Tune

Agilent Spectrum Ar	nalyzer - Swept SA F 50 Q 🗛 DC	el Bandv	_				02:27:17 AN	4 Mar 22, 2021	Frequency
Center Freq 10 dB/div Re	79.500 kHz f Offset 12.48 dB f 12.48 dBm	PNO: Wide 🔸 IFGain:Low	Trig: Free #Atten: 10	a Run) dB	Avg Type Avg Hold:	17/100	™ Mkr1 13	.56 kHz 50 dBm	Auto Tune
2.48									Center Freq 79.500 kHz
-7.52									Start Freq 9.000 kHz
-27.5								-33.00 dBm	Stop Freq 150.000 kHz
-47.5	an and the second second second second second second second second second second second second second second s	in the mar Ma	And Alex	A	1				CF Step 14.100 kHz <u>Auto</u> Man
-67.5	wanted from the set	auta lluttu per lla	V. J. W. A	Vrd van 11.	μμ _{γγ} ννιμι γ	~VVV~P	war free war	Ywww.wyraim	Freq Offset 0 Hz
-77.5									
Start 9.00 kHz #Res BW 1.0		#VBW	3.0 kHz*				Stop 15 74.1 ms (• •	

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Cer	Li	nalyzer - Swe									
		15.0750	1⊾¤⊂ OO MHz Pi	NO: Fast 🔸	Trig: Free	ISE:INT	Avg Type Avg Hold:	ALIGN AUTO : RMS 12/100	02:27:23 AN TRAC TYP	Mar 22, 2021 E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency
10 d	B/div R	ef Offset 12. ef 12.48 d	11-0	Sain:Low	#Atten: 10	dB			Mkr1 1	150 kHz 34 dBm	Auto Tune
2.48											Center Freq 15.075000 MHz
-7.62											Start Freq
-17.5										-23.00 dBm	150.000 kHz
-37.5											Stop Freq 30.000000 MHz
-47.5	<u>1</u>										CF Step 2.985000 MHz Auto Man
-67.5	1										Freq Offset
-77.5	North Andrews	H. W. Walatin and	ejana pikupine ije lie.	h illifigita qapilikad	And the second second second second second second second second second second second second second second second	hand the second second second second second second second second second second second second second second second	hinning (n. f.)		uyunyi kukulata	enter en fini	0 Hz
Star #Re	1 150 kHz sBW 10	z kHz		#VBW	30 kHz*			Sweep 3	Stop 30 68.5 ms (3	0.00 MHz 3000 pts)	
Agilo	nt Spectrum /	inalyzer - Swe	pt SA					STATUS	DC Cou		
LXI R	L 1	ε 50 Ω 13.0150	AC 00000 G	iHz NO: Fast ↔ Sain:Low	Trig: Free #Atten: 40	Run dB	Avg Type Avg Hold:	ALIGN AUTO : RMS 11/100	02:27:29 AN TRAC TYP DE	Mar 22, 2021 E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency
10 d	B/div R	ef Offset 8.0 ef 30.00 d	5 dB					M	kr2 25.8		Auto Tune
20.0											Center Freq 13.015000000 GHz
10.0	<u> </u>										Start Freq
0.00											30.000000 MHz
-10.0										-13.00 dBm	Stop Freq 26.00000000 GHz
-30.0							all and the second	مىرىيىتى	an the state	ي. منهم مدين المسير.	CF Step 2.59700000 GHz
-40.0	and the second		harfte, herfaster og s	a a a a a a a a a a a a a a a a a a a	with gate and give the	محمد ومناجع ومناجع ومناجع ومناجع ومناجع ومناجع ومناجع ومناجع ومناجع ومناجع ومناجع ومناجع ومناجع ومناجع ومناجع و					Auto Man Freq Offset
-60.0											0 Hz
Star	1 30 MHz								Stop 2	6.00 GHz	
#Re MSG	s BW 1.0	MHz		#VBW	3.0 MHz	×		Sweep 6	4.98 ms (3000 pts)	
		Cha	annel I	Bandw	/idth: 1	0 MHz	z_HC⊦	I_16Q	AM_1F	RB#24	
LXI R	Li	nalyzer - Swe ≆ 50 Ω ∠ 79.500 k	NDC KHZ			ISE:INT	Avg Type	ALIGN AUTO	02:27:35 AN TRAC	4 Mar 22, 2021 E 1 2 3 4 5 6	Frequency
		ef Offset 12. ef 12.48 d	PN	IO: Wide ↔ Sain:Low	#Atten: 10	dB	Avg Hold:	18/100		E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Auto Tuno
10 d	<u>IN</u>							IVI		.90 kHz	Auto Tune
_	B/div R	er 12.48 d	BIII							.90 kHz 59 dBm	Center Freq
2.48 -7.62	B/div R	er 12.48 a									Center Freq 79.500 kHz
2.48											Center Freq
2.48 -7.52 -17.5 -27.5											Center Freq 79.500 kHz Start Freq
2.48								1	-51.6	-33.00 dBm	Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step
2.48 -7.52 -17.5 -27.5 -37.5		2,7.M3/km/m/m		L.M.M.	where where	have M		1	-51.6	-33.00 dBm	Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz
2.48 -7.52 -17.5 -27.5 -37.5 -47.5 -67.5		241 12.48 0		<u>↓</u> /₩µMų	when they	anan M	he have the here of the here o	1	-51.6	-33.00 dBm	Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz
2.40 -7.52 -17.5 -27.5 -37.5 -47.5 -67.5 -67.5				L./M.M.	war way	an and the second second second second second second second second second second second second second second se	hor well	1	-51.64	-33.00 effer	Center Freq 79.500 KHz Start Freq 9.000 KHz 150.000 KHz 150.000 KHz 14.100 KHz Man Freq Offset
2.40 2.752 -17.5 -27.5 -37.5 -47.5 -67.5 -67.5 -77.5		Cycolly langer			чумЪ-уМу 1 3.0 kHz*	an and		1 Ψνιλγγγλιμ ^Δ Sweep 1	-51.64	-33 00 dBm	Center Freq 79.500 KHz Start Freq 9.000 KHz 150.000 KHz 150.000 KHz 14.100 KHz Man Freq Offset
2.40 -7.52 -7.5 -27.5 -37.5 -47.5 -67.5 -67.5 -77.5 -57.5 -77.5	(hd/r)/h	zynMa/ke ⁿ a ^{ll} ev z k kHz	w ^{AA} 4√w boc			Second		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-51.64		Center Freq 79.500 KHz Start Freq 9.000 KHz 150.000 KHz 150.000 KHz 14.100 KHz Man Freq Offset 0 Hz
2.40 -7.52 -17.5 -27.5 -37.5 -47.5 -67.5 -67.5 -77.5 - Stan #Re имо	(M// 10// 10// 10// 10// 10// 10// 10//	zqru4ig/kmg/km			7 3.0 kHz*			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-51.64	59 dBm	Center Freq 79.500 HHz Start Freq 9.000 HHz Stop Freq 150.000 HHz 14.100 HHz Auto Freq Offset 0 Hz
2.40 -7.52 -17.5 -27.6 -37.5 -47.5 -67.5 -67.5 -57.5 -57.5 -57.5 -57.5 -57.5 -57.5 -57.5 -57.5 -57.5 -77.5 -57.5 -77.5 -57.5 -77.5 -	(M// 10// 10// 10// 10// 10// 10// 10//	zynMa/ke ⁿ a ^{ll} ev z k kHz		#VBW	7 3.0 kHz*			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-51.64		Center Freq 79.500 KHz Start Freq 9.000 KHz 150.000 KHz CF Step 14.100 KHz Man Freq Offset 0 Hz Frequency Auto Tune
2.40 -7.52 -17.5 -27.6 -37.5 -47.5 -67.5 -67.5 -57.5 -57.5 -57.5 -57.5 -57.5 -57.5 -57.5 -57.5 -57.5 -77.5 -57.5 -77.5 -	19.00 kH s BW 1.0 tor Freq	zqru4ig/kmg/km		#VBW	7 3.0 kHz*			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-51.64		Center Freq 79.500 HHz Start Freq 9.000 HHz Stop Freq 150.000 HHz 14.100 HHz Auto Freq Offset 0 Hz
2.40 -7.52 -17.5 -27.5 -37.5 -47.5 -67.5 -77.5 - 57.5 -77.5 - 57.5 -77.5 - 5 -77.5 - 5 -77.5 - 2.40 - 2.40 - 2.40 - 7.52	19.00 kH s BW 1.0 tor Freq	zqru4ig/kmg/km		#VBW	7 3.0 kHz*			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-51.64		Center Freq 79.500 KHz Start Freq 9.000 KHz 150.000 KHz 14.100 KHz Auto Table Freq Offset 0 Hz Freq Offset 0 Hz Center Freq 15.075000 MHz Start Freq
2.48 -7.52 -17.5 -27.5 -37.5 -47.5 -67.5 -67.5 -77.5 Stat #Re Misol Cer [Log] 2.48	19.00 kH s BW 1.0 tor Freq	zqru4ig/kmg/km		#VBW	7 3.0 kHz*			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-51.64		Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz CF Step Auto Man Freq Offset 0 Hz Auto Tune Center Freq 15.075000 MHz Start Freq 15.075000 KHz
2.48 -7.52 -17.5 -27.5 -37.5 -47.5 -67.5 -77.5 -57.5 -77.5 -57.5 -77.5 -77.5 -77.5 -77.5 -77.5 -77.5 -77.5 -7.5 -	19.00 kH s BW 1.0 tor Freq	zqru4ig/kmg/km		#VBW	7 3.0 kHz*			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-51.64	-33.00 dBm -33.00 dBn -33.00 dBn -33.00 0 kHz 30000 pts) ppled Mar 22, 2021 E D 2 a 4 5 6 6 E D 2 a 4 6 6 6 E D 2 a 4 6 6 6 E D 2 a 4 6 6 6 E D 2 a 4 6 6 6 E D 2 a 4 6 6 6 E D 2 a 4 6 6 6 6 E D 2 a 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Center Freq 79.500 KHz Start Freq Stop Freq 150.000 KHz CF Step Auto CF Step Auto Freq Offset O Hz Frequency Auto Tune Center Freq 15.075000 MHz Start Freq Stop Freq 30.000000 MHz
2.48 -7.52 -17.5 -27.5 -37.5 -47.5 -67.5 -77.5 -	19.00 kH s BW 1.0 tor Freq	zqru4ig/kmg/km		#VBW	7 3.0 kHz*			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-51.64	-33.00 dBm -33.00 dBn -33.00 dBn -33.00 0 kHz 30000 pts) ppled Mar 22, 2021 E D 2 a 4 5 6 6 E D 2 a 4 6 6 6 E D 2 a 4 6 6 6 E D 2 a 4 6 6 6 E D 2 a 4 6 6 6 E D 2 a 4 6 6 6 E D 2 a 4 6 6 6 6 E D 2 a 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Center Freq 79.500 KHz Start Freq 9.000 KHz 150.000 KHz 14.100 KHz 0 Hz 0 Hz Freq Offset 0 Hz CF Step 14.100 KHz 0 Hz 0 Hz Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq
2.48 -7.52 -17.5 -27.5 -37.5 -47.5 -67.5 -77.5 -77.5 -77.5 -77.5 -77.5 -77.5 -77.5 -77.5 -77.5 -77.5 -77.5 -77.5 -77.5 -77.5 -77.5 -7.5 -	19.00 kH s BW 1.0 tor Freq	zqru4ig/kmg/km		#VBW	7 3.0 kHz*			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-51.64	-33.00 dBm -33.00 dBn -33.00 dBn -33.00 0 kHz 30000 pts) ppled Mar 22, 2021 E D 2 a 4 5 6 6 E D 2 a 4 6 6 6 E D 2 a 4 6 6 6 E D 2 a 4 6 6 6 E D 2 a 4 6 6 6 E D 2 a 4 6 6 6 E D 2 a 4 6 6 6 6 E D 2 a 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz Auto Freq Offset 0 Hz Freq Offset 0 Hz Start Freq Stop Freq 14.100 KHz Man Freq Offset 0 Hz Start Freq 15.075000 MHz Start Freq 150.0000 KHz Stop Freq 30.000000 MHz 2.985000 MHz Man Freq Offset
2.48 -7.52 -17.5 -27.5 -37.5 -47.5 -47.5 -77.5 -		zqru4ig/kmg/km	w ^{AA} 44√ boo 00 MHz 00 MHz IF 48 dB Bm	#VBW	SEP Trig:Free #Atten: 10	Run e dB	Avg Type Avg Hold	1	-51.64	-33.00 dBm -33.00 dBy -33.00 dBy -33.000 kHz 30000 pts) pied Mar 22, 2021 E [13.9 4.5 G E [13.9 4.5 G E [15.9 4.5 G	Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz CF Step Auto Man Freq Offset 0 Hz Auto Tune Center Freq 150.000 MHz Start Freq 150.000 KHz Stop Foreq 150.000 MHz Stop Freq 300.00000 MHz CF Step Auto CF Step Auto CF Step Auto
2.40 -7.52 -17.5 -27.5 -37.5 -37.5 -37.5 -37.5 -37.5 -37.5 -37.5 -27.5 -27.5 -27.5 -37.5 -		2,40% (1/4% / 4% / 4% / 4% / 4% / 4% / 4% / 4%	w ^{AA} 44√ boo 00 MHz F Bm Bm	#VBW	SEP Trig:Free #Atten: 10	Run e dB			-51.64	-3300 dBm -3300 dBn -3300 dBn -33000 pts) -2300 dBn -2300 dBn -2300 dBn -2300 dBn	Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz Auto Freq Offset 0 Hz Freq Offset 0 Hz Start Freq Stop Freq 14.100 KHz Man Freq Offset 0 Hz Start Freq 15.075000 MHz Start Freq 150.0000 KHz Stop Freq 30.000000 MHz 2.985000 MHz Man Freq Offset

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	nter Free	RF 50 Ω 13.0150	PI	Hz 10: Fast 🔸 Sain:Low	Trig: Free #Atten: 4	Run dB	Avg Type Avg Hold	e: RMS : 10/100		123456 EMWWWWW TAAAAAA	
10 d Log	B/div R	tef Offset 8.0 tef 30.00 d	18m			1		м	kr2 25.8 -29.77	87 GHz 73 dBm	
20.0	, ↓ 1										Center Freq 13.015000000 GHz
10.0											Start Freq 30.000000 MHz
-10.0										-13.00 dBm	Stop Freq
-20.0										2	26.00000000 GHz
-30.0		ar may				and in the second second	and the second	-	-	لمسمع عدايا مسر	CF Step 2.597000000 GHz Auto Man
-40.0				^{مهر} ور می وارد. مربع اور می وارد می وارد می وارد می وارد می وارد می وارد می وارد می وارد می وارد می وارد می وارد می وارد می وارد مربع می وارد می وارد می وارد می وارد می وارد می وارد می وارد می وارد می وارد می وارد می وارد می وارد می وارد می							Freq Offset
-60.0											0 Hz
#Re	rt 30 MH: es BW 1.0	z) MHz		#VBW	/ 3.0 MHz	*			4.98 ms (3	5.00 GHz 3000 pts)	
MSG		Ch	annel I	Bandw	/idth: 1	0 MH	z HCH	4 16Q	AM_1F	RB#49	
LXI R	RL	Analyzer - Swo RF 50 Q	pt SA			VSE:INT		ALIGN ALITO	02:27:53 AM	1 Mar 22, 2021	Frequency
Cer		q 79.500	PN	IO: Wide 🔸 Sain:Low	#Atten: 1	BRUN DdB	Avg Type Avg Hold		TRACE TYPE DE Ikr1 105.		Frequency
10 d Log	B/div R	tef Offset 12 tef 12.48 c	.48 dB 18m						-53.46	.81 KHZ 35 dBm	
2.48											Center Freq 79.500 kHz
-7.52											Start Freq 9.000 kHz
-27.5										-33.00 dBm	Stop Freq
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-67.5	W. KUNA	And Marker	www.v	W MIT	W mal he	(Dered Alexandre	M. a. N. M.	a . Yana aya	hannalafa	WANN	Freq Offset 0 Hz
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#Re	rt 9.00 kł es BW 1.0		1	#VBW	/ 3.0 kHz*	1	1		74.1 ms (3		
MSG								STATUS	🔥 DC Cou	pled	
Agile	nt Spectrum	Analyzer - Swo	opt SA			second and second			100.07.77		-
LXI F	(L	Analyzer - Swa RF 50 Ω η 15.0750	00 MHz	NO: Fast 🔸		Run dB	Avg Type Avg Hold	ALIGNAUTO e: RMS : 12/100			
Cer	nter Fred	RF 50 Ω	▲ □⊂ 000 MHz PT IFC .48 dB	IO: Fast ↔ Sain:Low	Trig: Free	Run	Avg Type Avg Hold	ALIGN AUTO e: RMS : 12/100	TRACL TYPE DE Mkr1 1	1Mar 22, 2021 1 2 3 4 5 5 1 2 3 4 5 6 1 2 3 4 5 7 1 3	Auto Tune
Cer	nter Fred	r 50 Ω	▲ □⊂ 000 MHz PT IFC .48 dB	NO: Fast Sain:Low	Trig: Free	Run	Avg Type Avg Hold	ALIGNAUTO e: RMS : 12/100	TRACL TYPE DE Mkr1 1	50 kHz	Auto Tune
2.46 -7.52	B/div R	r 50 Ω	▲ □⊂ 000 MHz PT IFC .48 dB	40: Fast ↔ Sain:Low	Trig: Free	Run	Avg Type Avg Hold	ALIGN AUTO e: RMS : 12/100	Mkr1 1	50 kHz	Auto Tune Center Freq 15.075000 MHz Start Freq
10 d 2.46	B/div R	r 50 Ω	▲ □⊂ 000 MHz PT IFC .48 dB	40: Fast ↔ Sain:Low	Trig: Free	Run	Avg Type Avg Hold	ALIGNAUDO e: RMS : 12/100	Mkr1 1	50 kHz	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz
2.46 -7.52	B/div R	r 50 Ω	▲ □⊂ 000 MHz PT IFC .48 dB	i0: Fast ↔	Trig: Free	Run	Avg Type Avg Hold	ALIGNAUTO •: T8MS : 12/100	Mkr1 1	50 kHz	Auto Tune Center Freq 15.075000 MHz Start Freq
2.4E -7.52 -17.5		r 50 Ω	▲ □⊂ 000 MHz PT IFC .48 dB	10: Fast ↔	Trig: Free	Run	Avg Type Avg Hold	ALIONAUTO	Mkr1 1	50 kHz	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq 30.000000 MHz CF Step 2.985000 MHz
2.46 2.46 -7.52 -17.5 -27.5 -37.6 -47.6 -47.6		r 50 Ω	▲ □⊂ 000 MHz PT IFC .48 dB	10: Fast	Trig: Free	Run		ALISYATO a: RMS b: 12/100	Mkr1 1	50 kHz	Auto Tune
2.46 -7.52 -17.5 -27.6 -37.6 -37.6		RF 200 15.075C ef Offset 12 tel 12.48 c 	▲ (10) A (10	iain:Low	Trig: Free #Atten: 1	s Run 0 dB		: 12/100	Mkr1 1	-22.00 (ffm	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq 30.000000 MHz CF Stop 2.985000 MHz CF Stop Man
2.46 2.46 -7.52 -17.5 -27.5 -37.6 -47.6 -67.6 -67.6 -67.6 -67.5 -67.5		RF 15.075C	▲ (10) A (10		Trig: Free: #Atten: 1	s Run 0 dB			Mkr1 1 -50.56	-23.00 dBm	Auto Tune
Сег 10 ед 2.46 -7.52 -17.5 -27.5 -37.6 -37.6 -47.5 -67.5 -67.5 -77.5 Sta #Re MBG	IB/div R	1000 15.07500 15.07500 15.07500 15.07500 15.07500 15.07500 15.07500	A© MHZ IFC A® dB IBm		Trig: Free #Atten: 1	s Run 0 dB		sweep 3	Mkr1 1 -50.56		Auto Tune
2.46 2.46 -7.52 -17.6 -27.6 -37.6 -37.6 -47.6 -67.6 -77.5 Stat #Rec uso	B/div F	RF 15.075C	aprisa	inin:Low	- Trig: Free. 1			12/100	Mkr1 1 -50.56	50 kHz 3 dBm 	Auto Tune
2.46 2.46 -7.52 -17.5 -27.6 -37.5 -47.5 -67.6 -67.6 -67.5 -77.5 Sta #Rec #So	B/div F B/div F 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PP 12000 15.0750 15.07		ain:Low	7 Trig: Free #Atten: 10			2.12/100	Mkr1 1 -50.56		Auto Tune Center Freq 15.075000 MHz Start Freq 15.0000 MHz 2.985000 MHz 2.985000 MHz Auto Freq Offset 0 Hz Frequency Frequency
2.46 2.46 -7.52 -17.5 -27.6 -37.5 -47.5 -67.6 -67.6 -67.5 -77.5 Sta #Rec #So	IB/div R	Amalyzar, Swa Solo 200 Amalyzar, Swa Solo 200		inin:Low	- Trig: Free. 1			2.12/100	Two the second		Auto Tune Center Freq 15.075000 MHz Start Freq 15.0000 MHz 2.985000 MHz 2.985000 MHz Auto Freq Offset 0 Hz Frequency Frequency
Сег 1993 2.46 -7.52 -17.5 -27.5 -37.6 -47.6 -67.5 -67.5 -77.5 -57.6 -67.5 -67.5 -67.5 -77.5 -67.5 -67.5 -67.5 -67.5 -77	B/div R 1 1 1 1 1 1 1 1 1 1 1 1 1	Amalyzar, Swa Solo 200 Amalyzar, Swa Solo 200		inin:Low	- Trig: Free. 1			2.12/100	Two the second		Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.955000 MHz 2.955000 MHz Auto Mma Freq Offset 0 Hz CF Step Auto Tune Center Freq 13.015000000 GHz
2.46 2.46 -7.52 -17.6 -27.5 -37.5 -47.6 -67.6 -67.5 -67.5 -77.5 Sta #Rec Macia Cer Log 2.40 -7.52 -7.5	I Spectrum	Amalyzar, Swa Solo 200 Amalyzar, Swa Solo 200		inin:Low	- Trig: Free. 1			2.12/100	Two the second		Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz 2.985000 MHz 2.985000 MHz Auto Freq Offset 0 Hz Frequency Auto Tune Center Freq
2.46 2.46 -7.52 -17.6 -27.6 -37.6 -37.6 -47.6 -67.6 -77.5 Sta #Re uso -77.5 Sta 20.0 20.0 10.0	I Spectrum	Amalyzar, Swa Solo 200 Amalyzar, Swa Solo 200		inin:Low	- Trig: Free. 1			2.12/100	Two the second		Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz CF Step 2.985000 MHz Greq Offset 0 Hz Center Freq 13.015000000 GHz Start Freq
2.46 2.46 -7.52 -17.6 -27.6 -37.6 -37.6 -47.6 -67.6 -77.5 Sta #Re Waso - Con 20.0 20.0 10.0	I Spectrum	Amalyzar, Swa Solo 200 Amalyzar, Swa Solo 200		inin:Low	- Trig: Free. 1			2.12/100	Two the second		Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.995000 MHz 2.995000 MHz Auto Freq Offset 0 Hz Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Start Freq 13.015000000 GHz Start Freq 25.00000000 GHz Center Step Freq 25.00000000 GHz
2.46 2.46 -7.52 -17.6 -27.6 -37.6 -47.6 -67.6 -67.6 -67.6 -77.5 Sta *Rec *So *So *So *So *So *So *So *So *So *So	I Spectrum	Amalyzar, Swa Solo 200 Amalyzar, Swa Solo 200		inin:Low	- Trig: Free. 1			2.12/100	Two the second	-22 00 dBm	Auto Tune Center Freq 15.075000 MHz Start Freq 2.085000 MHz 2.085000 MHz 2.085000 MHz 0 Hz 0
ало Сег 2.48 -7.52 -7.52 -7.52 -7.5	B/div R	Amalyzar, Swa Solo 200 Amalyzar, Swa Solo 200		inin:Low	- Trig: Free. 1			2.12/100	Two the second	-22 00 dBm	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz 0 Hz <
2.46 2.46 -7.52 -7.5 -27.5 -37.5 -47.6 -67.6 -77.5 Sta #Re uso 20.0 10.0 -0.00 -10.0 -20.0 -30.0 -30.0 -60.0	B/div R	Analyzer 12:48 c		inin:Low	- Trig: Free. 1			: 12/100	The second seco	-22 00 dBm	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz CF Step 2.985000 MHz CF Step 2.985000 MHz Center Freq 13.015000000 GHz Start Freq 25.59700000 GHz 2.59700000 GHz CF Step 2.59700000 GHz CF Step 2.59700000 GHz

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SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD. FCC ID: 2AX4Y-S88PLUS Report No.: LCS210305005AEG

			(Cha	annel E	andwi	dth: 10) MHz)	_MCI	H_QPS	K	
LXI RL	1	Analyzer - Sw RF 50 G 1.56415	1000000	GHz		SE:INT	Avg Type Avg Hold:	RMS	TRAC	4 Mar 30, 2021 E 1 2 3 4 5 6 E MWWWWW T A N N N N N	Peak Search
10 dB/	Re div R e	ef Offset 10 ef 0.00 d	0.05 dB	PNO: Fast Gain:Low	#Atten: 6	dB		Mkr1	1.564 1	51 GHz 61 dBm	Next Peak
-10.0											Next Pk Right
-20.0											Next Pk Left
-40.0		• ¹								-40.00 dBm	Marker Delta
-60.0 —	rando Horderand"	Nemerican	marking (
-60.0 -			1	tennistryl-all-loga	er, bilondorier and the state of the	wolnewspatest	hlimmenentrafine	-nidellamatelyaselly	J ^a nderev) 1917 - 1818 - 1818 - 1818 - 1818 - 1	varan	Mkr→CF
-80.0 —											Mkr→RefLvl
-90.0	1.55900										More 1 of 2
	BW 1.0			#VBW	3.0 MHz	*		weep '	1.000 ms (000 GHz 1001 pts)	

Aligned Spectrum Analyzer, Swept SA. Marker 1 & 1.5633947000000 GHz Marker 1 & 1.5633947000000 GHz Phol East (1.5633947000000 GHz) Peak Search Aligned Spectrum Avg)Heid>100/100 Marker 1 (1.533,9,50) (1.5633947 GHz) Avg)Heid>100/100 Peak Search Peak Search Mkr1 1.5633947 GHz -44.620 dBm Next Peak 100	(Cł	hannel Bandwidth: 10	MHz)_MCH_16	QAM	
Ref Offset 10.05 dB Mkr1 1.563 947 GHz -44.620 dBm Next Peak 100	UM RL RF 50Ω AC	000 GHz	Avg Type: RMS	TRACE 1 2 3 4 5 6	Peak Search
100	Ref Offset 10.05 dB	IFGain:Low #Atten: 6 dB	Mkr1 1.56	63 947 GHz	Next Peak
300 Image: state s	Log			4.020 GBM	Next Pk Right
	-20.0				Next Bk Left
600 Image: Constraint Cons				-40.00 dBm	
'Mcc_r/split, upix/split, upix/	•	Aug.			Marker Delta
-80.0 90.0 Mkr→RefLvl		Unterneterandersalationstationstations	alaitharantra parasara ta fingia alaing an	hardrightender	Mkr→CF
					Mkr→RefLvl
More	-90.0				More
Start 1.55900 GHz Stop 1.61000 GHz 1 of 2 #Res BW 1.0 MHz #VBW 3.0 MHz* Sweep 1.000 ms (1001 pts) 1 of 2		#VBW 3.0 MHz*			

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