IC: 25015-FL01

	(CSE Te	est Grap	oh(s) (Chanr	nel Ba	ndwidt	h: 5 M	Hz)_M	CH_Q	PSK
Agile	nt Spectrum	Analyzer - Sw	ept SA		crt.	NUT AN IT		LICAL ALITO		1Jun 14, 2019	4
Cer	nter Fre	q 79.500	DNO	D:Wide	Trig: Free	Run	Avg Type Avg Hold:	: RMS 8/100	TRAC TYP	E 1 2 3 4 5 6 E MWWWWWW T A A A A A A	Frequency
10.9	B/div	Ref Offset 8. Ref 8.58 d	IFG	ain:Low	#Atten: 10	dB			lkr1 86.1	127 kHz 58 dBm	
-1.42											Center Freq 79.500 kHz
-11.4											Start Freq 9.000 kHz
-21.4											Stop Freq
-41.4										-43:00 dBm	150.000 kHz
-51.4					.	1 n hand		4			CF Step 14.100 kHz <u>Auto</u> Man
-71.4	w.Mrrsh	whydronad	www.~~~~~hwy	where here	www	yny y vi uw	orlorday da	www.wywyr	whym	^e nery _{pal} enter	Freq Offset 0 Hz
-81.4											
#Re	rt 9.00 k es BW 1. start	Hz 0 kHz 0 (2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	C III Ante	#VBW	3.0 kHz*			Sweep 1	74.0 ms (0.00 kHz 1001 pts)	 (*), ● 島 岐() 5:35 PM
		Analyzer - Sw		Speccium Ana							
LX/ F	(L	RF 50 g q 15.075	<u>∧</u> DC	O: Fast ↔ ain:Low	SEN Trig: Free	Run	Avg Type Avg Hold:	RMS 8/100	05:35:11 PM TRAC TYF DE	13un 14, 2019 E 1 2 3 4 5 6 E MWAWWW T A A A A A A	Frequency
10.9	B/div	Ref Offset 8. Ref 8.58 d	58 dB	antiLUW					Mkr1 1	150 kHz 02 dBm	
-1.42											Center Freq 15.075000 MHz
-11.4											Start Freq 150,000 kHz
-21.4										-33.00 dDm	150.000 kHz Stop Freq
-41.4											30.000000 MHz
-61.4	1										CF Step 2.985000 MHz <u>Auto</u> Man
-61.4											Freq Offset 0 Hz
-81.4	U. AND	malalalahan Putanak	Werfillen, Nerman	prostation of the second	manderstand	niii/www.uwyliii/	an diam. This	Munipeterent	งสาวปั้งวิจังสอง ท ์สุดริสั	unetentiotage	
Sta	rt 150 kł			-	30 kHz*			hunce of	Stop 3	0.00 MHz	
	s BW 10	0 KHZ 🚥 🌈 🧭 😂	• III Agle	#VBW				sweep 3	earch Desktop	1001 pts)	🔹 🔎 🔒 🍂 🕲 - 5:35 РМ
		Analyzer - Sw									
LXI R	(L	RF 50 G	AC 000000 GH	Hz O: Fast ↔ ain:Low	1	Run dB	Avg Type Avg Hold:	LIGNAUTO : RMS 3/100	TRAC	1 Jun 14, 2019 E 1 2 3 4 5 6 E MWAAWAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	Frequency
10 d Log	B/div I	Ref Offset 7. Ref 30.00	98 dB				1	м	kr2 25.6 -30.6	36 GHz 33 dBm	
20.0	, 	1									Center Freq 13.015000000 GHz
10.0											Start Freq 30.000000 MHz
0.00										-13.00 dBm	Stop Freq
0.00 -10.0 -20.0)									-13.00 dBm	26.00000000 GHz
0.00				~ ~ ~ ~ ~ ~	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	a da tera ya a ya a da		affer-forest-lifest		-13.00 dBm	
0.00 -10.0 -20.0 -30.0				مر المراجع مي المراجع مي المراجع	n-abu-ffed ^{ara} en ^{ing}	adalaha ya wa	and the state	aget		-13.00 dBm	26.00000000 GHz CF Step 2.597000000 GHz
0.00 -10.0 -20.0 -30.0 -40.0 -60.0		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	,		n,	د مر بر مردم ورواند و المرد المرد و ال مرد و المرد و ال					26.00000000 GHz CF Step 2.597000000 GHz Auto Man Freq Offset
0.00 -10.0 -20.0 -30.0 -40.0 -60.0 -60.0))))))	Iz 0 MHz		*\	3.0 MHz ^r			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	مرین میں	-13 00 dBm	25.00000000 GHz CF Step 2.59700000 GHz <u>Auto</u> Man Freq Offset 0 Hz

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	_	SE le	est Gra	ph(s) (Chanı	nel Ba	ndwidt	h: 5 M	Hz)_H	CH_QI	PSK
Agilen	t Spectrum	Analyzer - Sw	ept SA								
	ter Fred	RF 50 Ω 79.500	<u>∧</u> ⊳⊂ kHz		SE	ISE:INT	Avg Type Avg Hold:	RMS	05:36:27 PM TRAC	E 1 2 3 4 5 6	Frequency
Con		10.000	19	10: Wide 🔸 Gain:Low	#Atten: 10	Run dB	Avg Hold:	8/100	TYP		
	R	ef Offset 8 f		oumeon				м	kr1 90.3	357 kHz 72 dBm	Auto Tune
10 de Log	B/div R	ef Offset 8.6 ef 8.58 di	Bm						-60.07	72 dBm	
											Center Freq
-1.42											79.500 kHz
-11.4											
											Start Freq 9.000 kHz
-21.4											0.000 1112
-31.4											Stop Freq
-41.4										42.00 dBm	150.000 kHz
-61.4						A 1	+				CF Step 14.100 kHz
-61.4		phur ham					1				<u>Auto</u> Man
	malar	An win	minarahah	Man and a	Krannana	ከ	1 www.ww	WIIIAMW	myrun	www	Freq Offset
-71.4	- WWW		1		••				• • • •	- PF - PF	0 Hz
-81.4											
Star #Rec	t9.00 kH sBW 1.0	iz) kHz		#\/R)44	3.0 kHz*			Sween 1	Stop 15 74.0 ms (0.00 kHz	
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		Analyzer - Swi									
LX/ RL	L	RF 50 Ω	<u>∧</u> DC			ISE:INT	Ave Two		05:36:34 PM	1Jun 14, 2019	Frequency
Cen	ner Fred	q 15.0750	P	NO: Fast 🔸	Trig: Free #Atten: 10	Run dB	Avg Type Avg Hold:	8/100	TYP	E 1 2 3 4 5 6 E MWWWWW T A A A A A A	
	P	of Offeat 9 F		Sam.Low					Mkr1 1	50 kHz	Auto Tune
10 de Log	B/div R	ef Offset 8.6 ef 8.58 di	Bm						-59.1	57 dBm	
											Center Freq
-1.42											15.075000 MHz
-11.4											
											Start Freq
-21.4											150.000 kHz
-31.4										-99.00 dDm	Stop From
											Stop Freq 30.000000 MHz
-41.4											
-61.4											CF Step
	2										2.985000 MHz <u>Auto</u> Man
-61.4	-										
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											0 Hz
-81.4	Warter	~Intro-Antibility	the the teacher of	har hitsen and	nalyl isti naylett	and a characteria and a characteria	himpitation	ruun huun	hand the production of the second	manipunipun	
Star	t 150 kH	7								0.00 MHz	
#Res				#VBW	30 kHz*						
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🧤 s	s BW 10	KHZ	C 💷 Ag	ilent Spectrum An	hu -			Sweep 3 n 🤋 🔋	68.3 ms (🔹 🔎 🔒 🍂 💿 5:36 РМ
Agilen	s BW 10 start c			llent Spectrum An-	lun em	SE-INT!		10	68.3 ms (learch Desktop	٩	
Agilen	s BW 10 start spectrum.	a 🌈 🤨 🔤		Hz	SE	SE:INT		10	68.3 ms (earch Desktop 05:36:36 PM TRAC	2 1 Jun 14, 2019 E 1 2 3 4 5 6	ද්ා ී ඩි ලීලා 5:36 PM Frequency
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Agilem (X RL Cen 10 dE Log 20.0	s BW 10 atart contractions of spectrum of the	Analyzer - Sw RF 50 9 13.0150	ept SA AC 000000 G Pl IFC 08 dB	Hz N0:Fast ↔►	SEr	xse:⊪n⊤ ■ Run ■ dB		IIGN AUTO RMS 4/100	68.3 ms (earch Desktop 05:36:36 PM TRAC TYP DE kr2 25.7	2 1 2 3 4 5 6 E MWWWW T A A A A A 14 GHz	Frequency Auto Tune Center Freq
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Aption 20.0 10.0 -10.0 -20.0 -20.0 -20.0 -40.0 -50.0 Star	s BW 10 tear 1 c tear Frector B/div R B/div R 	analyury . Swa Analyury . Swa 13.0150 ef Offset 7.9 ef 30.00 e	ept SA AC 000000 G Pl IFC 288 dB	Hz NO: Fast	Trig: Fre #Atten: 40				68.3 ms (acerb Dashter 105:03.6 PM 105:03.6 PM 105:05.6 PM 105:05	1300 dBh	Frequency Auto Tune 13.01500000 GHz Start Freq 30.000000 MHz 25.00000000 GHz 2.597000000 GHz Auto Man
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	1Jun 14, 2019	05-04-05-04			AND THE PROPERTY OF			pt SA	nalyzer - Sw	t Spectrum A	Agilen
Frequency	E 1 2 3 4 5 6 E MWWWWW T A A A A A A	TRAC TYP	: RMS : 8/100	Avg Type Avg Hold:	e Run	Trig: Fre	NO: Wide	KHZ P	79.500	ter Freq	Cen
Auto Tune	149 kHz 30 dBm				0 dB	#Atten: 1	Gain:Low	IF	of Offset 8.6	R	
		00.1							a 8.58 u		10 de Log
Center Freq 79.500 kHz											-1.42
01-1F											-11.4
Start Freq 9.000 kHz											-21.4
Stop Freq											-31.4
150.000 kHz	-43:00 dBm										-41.4
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0 Hz										I	
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Frequency	1 Jun 14, 2019	05:34:30 PM	ALIGNAUTO		NSE:INT	SEI		A DC	nalyzer - Sw F 50 Ω	- 8	LXI RI
Frequency	E 1 2 3 4 5 6 E MWWWWW T A A A A A A	TRAC TYP DE	: RMS 8/100	Avg Type Avg Hold:	e Run 0 dB	- Trig: Fre-	NO: Fast 🔸	P	15.0750	ter Freq	Cen
Auto Tune	150 kHz 60 dBm	Mkr1 1							f Offset 8.6	R	
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	0.00 MHz	Stop 3	Swoon 2			(20 kH-*	#)(B)A		: :	t 150 kHz	Star #Bo
), Р 🔒 🌪 🐵 - 5:34 РМ		earch Desktop	Sweep 3 🛛 🖞 🖗			/ 30 kHz*	HVDV			s BW 10 tart	
	1 Jun 14, 2019	05:34:32.04	ALIGNALITO		NSE-INT	CE		pt SA	nalyzer - Sw	t Spectrum A	Agilen
Frequency	E 1 2 3 4 5 6 E MWWWWW T A A A A A A	TRAC	: RMS 4/100	Avg Type Avg Hold:	e Run	Trig: Fre	NO: Fast	P	13.0150		
Auto Tune	88 GHz	kr2 25.6	м			#Atten: 4	Gain:Low	8 dB	f Offset 7.9	R	
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Center Freq 13.015000000 GHz											20.0
01-1F										$-^{1}$	10.0
Start Freq 30.000000 MHz											0.00
Stop Freq	-13.00 dBm										-10.0
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2.597000000 GHz Man	mun	~~~~	- mananan		and a solution						
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Fred Offset							1				-50.0
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	6.00 GHz 1001 pts)	Stop 2	Swacn			/ 3.0 MHz	#\/B\4			t 30 MHz s BW 1.0	Star

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5:46 PM Jun 14,	05:35:46 Pf	5:35:46 PM	PM <u>Jun 1</u> 4,	4,2019	Frequ	iency:
TRACE 1 2 3 TYPE MWW DET A A A	TRAC TYI DI	TRACI TYP DE	VPE MWAA	3456 *****	Frequ	lency
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						nter Freq
						9.500 kHz
			-	_		t art Freq 9.000 kHz
				_		top Freq 0.000 kHz
-43.0			-43	3.00-dBm	1	CF Step 4.100 kHz
4~alphaza	hanna an the second	Warnah	Anoles	mΛ	Auto	Man
· · · · · · · · · · · · · · · · · · ·			• /* • W	и <u>, "</u> А.	Fre	e q Offset 0 Hz
p 150.00 l	Stop 15	top 15	50.00) kHz		
ms (1001 sktop	4.0 ms (0 ms ('	(1001	1 pts)	<u>ر به الم الم الم الم الم الم الم الم الم الم</u>	5:35 PM
5:51 PM Jun 14.	05:35:51 Pf	5:35:51 PM	PM Jun 14.	4,2019		
TRACE 1 2 3 TYPE MWW DET A A A	TRAC TYL D	TRACI TYP DE	ACE 1 2 3 YPE MWM DET A A A	3456 ******	Frequ	-
r1 150 k 9.249 di	Mkr1	lkr1 1	150 I	kHz	A	ito Tune
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.00				2.00.40m		
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hanna	unununu	ALL WAY	recuburge	Missber		0 Hz
p 30.00 M						
ns (1001	58.3 ms (3 m s ('	(1001	1 pts)	() .= A 🙀	0 5:35 PM
55 PM Jun 14,					1	-
TRACE 1 2 3 TYPE MWW DET A A A	TRAC TYI D	TRACI TYP DE	VPE MWAA	3456 AAAA	Frequ	lency
25.948 G 0.815 d	r2 25.9	25.9	948 C	GHz	Αι	ito Tune
						n ter Freq 0000 GHz
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ana when	ومروحه والمعاري والمعاري		an water	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	2.59700 <u>Auto</u>	CF Step 0000 GHz Man
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op 26.00 (ms (1001	Stop 2	Stop 20	11000			

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		C	SE Te	st Gra	ph(s) (Chann	el Bar	ndwidtł	n: 5 MH	Hz)_H	CH_16	QAM
Agile	nt Spe	ctrum A	nalyzer - Sw	ept SA			and the second			05.03.00	43	
		Freq	79.500	F	NO: Wide ++	Trig: Fre	e Run	Avg Type Avg Hold:	: RMS 8/100	TRAC	MJun 14, 2019 E 1 2 3 4 5 6 E MWWWW T A A A A A A	Frequency
10 g	B/div	Re Re	f Offset 8.6	58 dB	-Gain:Low	#Atten: 1	0 dB		МК	r1 141.3	258 kHz 55 dBm	Auto Tune
												Center Freq
-1.42												79.500 kHz
-11.4												Start Freq 9.000 kHz
-21.4												3.000 KH2
-31.4	4											Stop Freq 150.000 kHz
-41.4	4										-43.00 dBm	CF Step
-61.4	4										● ¹	14.100 kHz Auto Man
-61.4	° ₩	ŴŴ	VMMM	MANN	who who who	an war	WWWWW	man	www.h	n Marchan	mit an	Freq Offset
-71.4	4				- P	,				¥ '	tok oft.	0 Hz
-81.4	4											
		00 kH W 1.0			#VBW	/ 3.0 kHz*			Sweep 1	Stop 15 74.0 ms (50.00 kHz 1001 pts)	
	start		00	• III /	gilent Spectrum Ar				0 ? S	earch Desktop		🔨 🔎 🔒 🌺 🔞 - 5137 РМ
LXI F	RL	B	nalyzer - Sw F 50 Ω	ADC		SEI	NSE:INT		ALIGN AUTO	05:37:14 PM	4 Jun 14, 2019	Frequency
Cei	nter	Freq	15.0750		PNO: Fast ↔ Gain:Low	Trig: Fre #Atten: 1	e Run 0 dB	Avg Type Avg Hold	: RMS 9/100	TRAC TYP DE	MJun 14, 2019 E 1 2 3 4 5 6 E MWWWWW T A A A A A A	
10 g	B/div	Re Re	f Offset 8.6 f 8.58 di						-	Mkr1 -60.4	150 kHz 57 dBm	Auto Tune
-1.42												Center Freq
-11.4												15.075000 MHz
												Start Freq 150.000 kHz
-21.4	1											
-31.4	4										-99.00 dDm	Stop Freq 30.000000 MHz
-41.4	4											CF Step
-61.4	1											2.985000 MHz Auto Man
-61.4	4											Freq Offset
-71.4	1	1										0 Hz
-81.4	ι har	North Control of the Control of C	rd yllynmanyd	↓∤⊭₀ ₽≈. ₽ ₩₽₽	www.www.uburany	or only the Mathematic	alles and and	handertender in neurole	utunyudy'ro	have an all the last	Novi Andread	
Sta #Re	rt 15 es Bl	50 kHz W 10	kHz		#VBW	/ 30 kHz*			Sweep 3	Stop 3 68.3 ms (0.00 MHz 1001 pts)	
					gilent Spectrum Ar	ia				earch Desktop		🌾 🔎 🔒 👷 🚳 - 5137 РМ
1 M E	R I		nalyzer - Sw F 50 Ω 13.0150	AC	247		NSE:INT		ALIGN AUTO	05:37:18 PM	4 Jun 14, 2019 E 1 2 3 4 5 6	Frequency
00	nei	Fieq	13.0150		GHZ PNO: Fast ++ Gain:Low	#Atten: 4	e Run 0 dB	Avg Type Avg Hold				
10 0	B/div	Re Re	f Offset 7.9 of 30.00 d	98 dB 1Bm					M	4r2 25.6 -29.9	610 GHz 61 dBm	
20.0												Center Freq
10.0		⊘ ¹										13.015000000 GHz
		Ĩ										Start Freq 30.000000 MHz
-10.0												
	_										-13.00 dDm	Stop Freq 26.00000000 GHz
-20.0											â	CE Step
-30.0			····	~~~~		موادي روان	and a strange of the strange of the	mon		~~~~~~~~~~	part work	CF Step 2.597000000 GHz <u>Auto</u> Man
-50.0	m	مەبو _{مە}	have		and the second	ten den de la constantina de la constan La constantina de la c						Freq Offset
-60.0												0 Hz
Sta #Pc	rt 30 es Bl	0 MHz W 1.0	MHz			/ 3.0 MHz	*			4.93 ms (6.00 GHz 1001 pts)	
					glent Spectrum Ar					earch Desktop		🔇 🔎 🔒 🌺 🔞 - 5:37 PM

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		CS	SE Tes	st Grap	oh(s) (Chanr	nel Ba	Indwidth	n: 10 N	/Hz)_L	.CH_Q	PSK
LX(RL	RF	alyzer - Swe	1 DC		955	NSE:INT		LIGNAUTO	05:38:01 PM	13un 14, 2019	_
Ce	enter	r Freq	79.500	KHZ PN	IO: Wide 🔸 Sain:Low	Trig: Free #Atten: 10	e Run 0 dB	Avg Type Avg Hold:	RMS 8/100	TRACI TVP DE	E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency
10.	dBidi	Ref	Offset 8.5 f 8.58 dE						м	kr1 90.7		Auto Tune
			. 0.00 dE									Center Freq
-1.4												79.500 kHz
-11.												Start Freq 9.000 kHz
-21.												9.000 KHZ
-31.												Stop Freq 150.000 kHz
-41.											-43:00-dBm	CF Step
-61.					м.			1				14.100 kHz Auto Man
-71.	Ĩ M,	an way	wm/www.	WWWWW	Nun Andra	Marthorn	4 mg	Waynow Marthal	WWW	Mr. Wayner Mr.	mmuhhh	Freq Offset
-81.												0 Hz
#R	es B	.00 kHz SW 1.0 I	kHz			3.0 kHz*				74.0 ms ('		
	/ star lent Sp		nalyzer - Swe		lent Spectrum An	a			0 7 9			🐑 🔎 🔒 🍕 🔞 - 5:38 РМ
130	RL	RE	50 Q 15.0750	1.∞ 00 MHz PI	NO:Fast ⊶►	Trig: Free	NSE:INT	Avg Type Avg Hold:	RMS 8/100	05:38:06 PM TRACI TVP DE	E 1 2 3 4 5 6	Frequency
		Ref	/ Offset 8.5	IFC 8 dB	ain:Low	#Atten: 10	0 dB			Mkr1 1	50 kHz	Auto Tune
10 0	dB/di	iv Rei	f 8.58 dE	sm						-57.78	55 dBm	
-1.4	12											Center Freq 15.075000 MHz
-11.	.4											Start Freq
-21.	.4											150.000 kHz
-31.	.4										-99.00 dDm	Stop Freq 30.000000 MHz
-41.	.4											
-61.	.4 1-											CF Step 2.985000 MHz <u>Auto</u> Man
-61.												Freq Offset
-71.	1	1										0 Hz
-81.	^ ¥n	rawanda	ส่งระบบสุของปลุโ	in phylographies	ifettenstadtjer	mpallame	lepently have had	<u>ኈኯ፟ዀዀ</u> ኯኯ	ofrank April (Annal (Annal (A	r-Nurmin'nur	ามประการของประบุประจ	
Sta #R	art 1: es B	50 kHz W 10 k	Hz		#VBW	/ 30 kHz*			Sweep 3	Stop 30 68.3 ms (*	0.00 MHz 1001 pts)	
	/ star		6 6 😋 1		lent Spectrum An	a			0 🤅 S	earch Desktop	2	🔇 🔎 🗎 🌪 🕲 Бор РМ
(,X/	RL	RF		AC	Hz		NSE:INT	Avg Type Avg Hold:	LIGNAUTO RMS	05:38:09 PM TRACI	1 Jun 14, 2019 E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency
		Ref	Offset 7 9		HZ NO: Fast 🔸 Gain:Low	#Atten: 40	0 dB			kr2 25.6	88 GHz	Auto Tune
10 0	dB/di	iv Rei	Offset 7.9 f 30.00 d	Bm						-30.58	57 dBm	
20.	.0											Center Freq 13.015000000 GHz
10.	.0	$-\diamond^1$										Start Freq
0.0								+				30.000000 MHz
-10.	.0										-13.00 dDm	Stop Freq
-20.	.0										2	26.00000000 GHz
-30.	.0								and an array of	and the second	man	CF Step 2.597000000 GHz <u>Auto</u> Man
-40.	.0	wentend	LANG LAND AND AND AND AND AND AND AND AND AND	har an	and the second second	Sharper and a star	and the second	and the second				
-50.	.0											Freq Offset 0 Hz
-60.	.0											
Sta #R	art 3 es B	0 MHz SW 1.0 I	MHz		#VBW	/ 3.0 MHz	*		weep 6	Stop 20 4.93 ms (*	6.00 GHz 1001 pts)	
				D 🔝 Ag	lent Spectrum An				n 🤊 🛛	earch Desktop		🔹 🔎 🔒 🌪 🍈 5:38 РМ

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Agit	ent Sp	ectrum A	nalyzer - Swe	ept SA			NSE-INT		ALIGN AUTO	05:30:33 M	1 Jun 14, 2019	
Ce	nte	r Freq	79.500	P	NO: Wide ++	- Trig: Fre-	e Run	Avg Type Avg Hold	: RMS 9/100	TRAC	E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency
10		Re	of Offset 8.5		Gain:Low	#Atten: 1	0 9 10		м	kr1 91.4	185 kHz 35 dBm	Auto Tune
نەن -1.4												Center Freq 79.500 kHz
-11.	4											Start Freq 9.000 kHz
-21-	4 —											Stop Freq
-41. -51.	4							1			-43:00 dBm	150.000 kHz CF Step 14.100 kHz
-61.	4	MALIN (⁴	Linu ao Arro	สารณาจากไปไล	www.www.	W. M. M.	Mar Art	-	W Jurver	Thomas Mr.	Muller .	<u>Auto</u> Man
-71,	4	MARNA	առ ԱՄԻ մա	4 p · r v				¥14		'''M(')	ν. Μ. ΑΝ.	Freq Offset 0 Hz
Sta	urt 9	.00 kH: 3W 1.0	z		#\/B\A	/ 3.0 kHz*			Sweep 1	Stop 15	0.00 kHz	
-26	star	rt ox	60 🖬		#VBU					earch Desktop		() 户 台 续位 5:39 PM
CXI	RL	R	nalyzer - Swe ⊮ 50 Ω 15.0750	<u>∧</u> 000 MHz			NSE:INT	Avg Type Avg Hold	ALIGNAUTO	05:39:27 PM TRAC	1Jun 14, 2019 E 1 2 3 4 5 6	Frequency
		Re	of Offset 8.6	P IF	NO: Fast 🔸 Gain:Low	#Atten: 1	e Run 0 dB	AvgHold	8/100	Mkr1 1	50 kHz 1 dBm	Auto Tune
10 g -1.4		v Re	a.38 di							55.5		Center Freq 15.075000 MHz
-11.	4											Start Freq
-21.	4											150.000 kHz
-31.	4										-33.00 dDm	Stop Freq 30.000000 MHz
-61.	4											CF Step 2.985000 MHz <u>Auto</u> Man
-61.	4											Freq Offset 0 Hz
-81.				unt the grad the second	AN UNITATION OF	unitation participation	astHyryy as how	เห็นปากแข่งชี่สี่หลุ่มปุ่ง	unterhebentuitean			
#R	es E	50 kHz 3W 10 I	kHz	0	#VBW	/ 30 kHz*			Sweep 3	Stop 3 68.3 ms (🤹 🔎 🗎 🍕 🎯 Бара РМ
Agil	ent Sp		nalyzer - Swe		nerk spectrum Ar	tann			40 - 5			
	ntei	r Freq	13.0150 13.0150	AC 00000 0	GHz NO: Fast ↔ Gain:Low	Trig: Fre-	e Run	Avg Type Avg Hold:	aLIGN AUTO : RMS 4/100	05:39:30 PA TRAC TYP DE	E 1 2 3 4 5 6 E MMMMM T A A A A A A	Frequency
10 9	dB/di	iv Re	of Offset 7.9 of 30.00 c	8 dB	Gam:LOW	moten. 4			м	kr2 25.9	74 GHz 19 dBm	Auto Tune
20.												Center Freq 13.015000000 GHz
10.		^1 										Start Freq
-10.											-13.00 dBm	30.000000 MHz Stop Freq
-20.		\square									2	26.00000000 GHz
				and the set		هس .	and the second second		emerener	and a start and a start and a start and a start		CF Step 2.597000000 GHz <u>Auto</u> Man
-30.	۲	-an-andreader	- Andrew -		and the second s	and a star a						Freq Offset 0 Hz
-30.) -40.) -50.)	Ē			1	1	1	1					
-40.												
-40. -60. -60. Sta #R	0	0 MHz 3W 1.0	MHz		#VBW	/ 3.0 MHz	*			Stop 2 4.93 ms (6.00 GHz 1001 pts)	🔹 🗢 🔒 📚 10 - 5109 РМ

IC: 25015-FL01

		CS	SE Te	st Gra	aph(s)	(Chanr	nel Bai	ndwidth	n: 10 N	ИНz)_Н	ICH_C	PSK
Ag	lent Spect	trum And	alyzer - Sw	vept SA								
LX/	RL	RF	50 s 79.500				ENSE:INT	Avg Type Avg Hold:	RMS	05:40:45 PM TRAC	1 2 3 4 5 6 E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency
10	dB/div	Ref Ref	Offset 8. f 8.58 d		PNO: Wide + IFGain:Low	#Atten: 1	10 dB	er aleisia:		1kr1 87.1		Auto Tune
La -1.												Center Freq 79.500 kHz
-11												Start Freq 9.000 kHz
-21												Stop Freq
-41		_									-43.00 dBm	150.000 kHz
-61					- 10 A - 11 B		1	un ana		a la chui	16 Ju	14.100 kHz Auto Man
-71	T.	M. M	MM Junda	/"Linnal and a	ሥት ሦምን	արարությեր Ա	ander An	Why Army A	· WWW	T WYW V	" Allow	Freq Offset 0 Hz
-81 St	art 9.0	0 kHz								Stop 15	0.00 kHz	
#F	tes BW start	/ 1.0 K	Hz	• m	#VB	W 3.0 kHz	*		Sweep 1 🛛 🔋	174.0 ms (1001 pts)	 ・ ・ ・
LXI	RL	RF	alyzer - Sw 50 s	2 🛆 DC		SE	ENSE:INT		ALIGNAUTO	05:40:50 PM	1 Jun 14, 2019	Frequency
Ce	enter F	-req 1	15.075	000 MH	Z PNO: Fast + IFGain:Low	+ Trig: Fre #Atten: 7	e Run 10 dB	Avg Type Avg Hold:	9/100	TRAC TYP DE	E 1 2 3 4 5 6 E MWWWWW T A A A A A A	
18	dB/div	Ref Ref	Offset 8. 18.58 d	58 dB						Mkr1 1	150 kHz 65 dBm	Auto Tune
-1.												Center Freq 15.075000 MHz
-11 -21												Start Freq 150.000 kHz
-31	.4	_									-99.00 dDm	Stop Freq 30.000000 MHz
-41												CF Step
-61	1											2.985000 MHz <u>Auto</u> Man
-71	- k											Freq Offset 0 Hz
-81 St	art 150) kHz		e warrente da	winners by either	yddraf yn	hanna an Anna an Anna an Anna Anna Anna	phale-White-Arris	Yndreigen Introvy		троприция 0.00 MHz	
#F	les BW start	/ 10 kl	Hz 🖉 🍘	•	#VB	W 30 kHz*	v	5		368.3 ms (Search Desktop	1001 pts)	🔹 , 🗭 🔒 🌪 🔞 - 5:но РМ
Agi	lent Spec	trum And	alyzer - Sw	rept SA								
	RL enter F	Freq 1	13.015	000000		Trig: Fre	en/SE:INT	Avg Type Avg Hold:	4/100	TRAC	13un 14, 2019 E 1 2 3 4 5 6 E MWWWWW	Frequency
10	dB/div	Ref Ref	Offset 7. f 30.00	98 dB	IFGain:Low	#Atten: 4	40 dB	2		kr2 25.6		Auto Tune
20												Center Freq 13.015000000 GHz
10					_							Start Freq
	00											30.000000 MHz
0.								1		-	-13.00 dBm	Stop Freq
0. -10 -20												26.00000000 GHz
-10 -20 -30	.0							~~~~~ ~~~	مرود ورود ورود ورود ورود ورود ورود ورود	and the second	and the second	26.00000000 GHz CF Step 2.597000000 GHz Auto Man
-10	0.0 .0 .0 .0	m	مى ئەرمەلىيە تە	~~~~~		artic angenation		~~~~	nge ^{n an} agan di sebagai di sebagi di seba	and the second sec		CF Step 2.597000000 GHz <u>Auto</u> Man Freq Offset
-16 -20 -30	.0 .0 .0 .0 .0	we have a	and the second						age a second		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	CF Step 2.597000000 GHz <u>Auto</u> Man
-10 -20 -30 -40 -60 -60	.0 .0 .0 .0 .0	MHz				w 3.0 MH:			ng ^{an sa} udinatio ^{na}	پین ^ر ینار Stop 2 34.93 ms (6.00 GHz	CF Step 2.59700000 GHz Auto Man Freq Offset 0 Hz

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					aph(s) (Chann	el Bar	ndwidth	: 10 M	Hz)_L	CH_16	SQAM
1.21	RI		nalyzer - 9 8F 50 79.50	O A DC			NSE:INT	Avg Type	ALIGN AUTO	05:38:41 PM	4 Jun 14, 2019 E 1 2 3 4 5 6	Frequency
	dB/div	Re	of Offset		PNO: Wide ← IFGain:Low	Atten: 1	e Run 0 dB	Avg Hold:	9/100	kr1 90.3	780 kHz 34 dBm	Auto Tune
Log -1.4												Center Freq 79.500 kHz
-11.												Start Freq 9.000 kHz
-31. -41,	4										-43.00 dBm	Stop Freq 150.000 kHz
-61.	4						¢	1				CF Step 14.100 kHz <u>Auto</u> Man
-61.	4	ntufny	wmm ^a y/	"Nywyr " "	WWWW	Murullur	What when the	YV.M. WAR	rv-41/2/44	hun-r	mm ymyn	Freq Offset 0 Hz
-81. Sta		00 KH	7							Stop 15	50.00 kHz	
#R)	es Bl start	W 1.0	kHz 1 🌈 🚳 🕯		#VB	N 3.0 kHz	*		Sweep 1	74.0 ms (1001 pts)	(¢), • 👌 🎉 (b) 500 M
LXU	RL	F	nalyzer - 9 ⊮ 50 15.079	wept SA ∝∆⊡⊂ 5000 M	Hz PNO: Fast ← IFGain:Low	Trig: Fre #Atten: 1	e Run 0 dB	Avg Type Avg Hold:	ALIGNAUTO : RMS 8/100	05:38:47 PM TRAC TYF	MJun 14, 2019 12 1 2 3 4 5 6 14 MWWWWWW T A A A A A A	Frequency
10;	dB/div	/ R	ef Offset ef 8.58	3.58 dB d Bm						Mkr1	150 kHz 33 dBm	Auto Tune
-1.4	4											Center Freq 15.075000 MHz
-21.	4											Start Freq 150.000 kHz
-31-	4										-00.00 dDm	Stop Freq 30.000000 MHz
-61.	4											CF Step 2.985000 MHz <u>Auto</u> Man
-71.	. N -											Freq Offset 0 Hz
Sta	urt 15	ምትላት 50 kHz W 10	z	nthe company		и 30 кHz*	langer and a second			Stop 3	Миличин/нн 0.00 MHz 1001 pts)	
	start		60	_	#VD				a 🤋 🛛			🔨 🔎 🔒 🌪 🍥 5:30 РМ
I.X/	RL	F	nalyzer - 9 ⊮ 50 13.01	wept SA	0 GHz PN0: Fast ← IFGain:Low	Trig: Fre #Atten: 4	e Run 0 dB	Avg Type Avg Hold:	ALIGNAUTO : RMS 3/100	05:38:50 PM TRAC TVF	M Jun 14, 2019 TE 1 2 3 4 5 6 TE MWAAAAAA TA A A A A A	Frequency
10;	dB/div	/ R	ef Offset ef 30.00	7.98 dB 0 dBm					м	kr2 25.9	22 GHz 42 dBm	Auto Tune
20. 10.		\\^ 1										Center Freq 13.015000000 GHz
0.0												Start Freq 30.000000 MHz
-10.											-13.00 dBm	Stop Freq 26.00000000 GHz
-30. -40.		مسلسي	harring		and total programmer	Mar Langer and March		*******	grown and a starter	er-arabistikan _{top} keen	withere are	CF Step 2.597000000 GHz <u>Auto</u> Man
-50.												Freq Offset 0 Hz
Sta	urt 30	MHz	MHz		#VB	N 3.0 MH				Stop 2	6.00 GHz 1001 pts)	
	ee P'											

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	С	SE Tes	t Grap	h(s) (C	hanne	el Bano	dwidth:	10 M	Hz)_M	CH_16	6QAM
Agi	ent Spectrum RL	Analyzer - Sw RF 50 Q	ept SA		SEN	VSE:INT		LIGNAUTO	05:40:02 PM	1Jun 14, 2019	_
Ce	nter Fre	q 79.500		10: Wide 🔸 Sain:Low	Trig: Free #Atten: 10	Run	Avg Type Avg Hold:	8/100	TRAC TVF	E 1 2 3 4 5 6 E M M A A A A A	Frequency
10	dB/div	Ref Offset 8.6 Ref 8.58 di		sain:Low	pricen. R			N	1kr1 16.3		Auto Tune
											Center Freq
-1.4											79.500 kHz
-11											Start Freq 9.000 kHz
-21											
-41										-43:00-dBm	Stop Freq 150.000 kHz
-61											CF Step 14.100 kHz
-61	4 ANALA	hunnun	1	Inter Miller	. to set A	R. 1741		han and	1 h		Auto Man
-71	4 W W	1 WORN	ANT M.	odi hatde i	where where w	W NW 1 [''	ndra nasaril M	i. NAIK i	Whentling	mh/ what	Freq Offset 0 Hz
-81	4										
St	art 9.00 k	Hz							Stop 15	0.00 kHz	
#R	es BW 1.	0 kHz 🚥 🌈 🧭 😂	O 💷 Ad	#VBW	3.0 kHz*		5		74.0 ms (Search Desktop	1001 pts)	(с), Р 🔒 🌪 😰 Бию РМ
1,20	RL	Analyzer - Sw RF 50 Q	A DC	-	SEM.	vse:int		LIGNAUTO	05:40:08 PM	1Jun 14, 2019	_
		q 15.0750		NO: Fast 🔸	Trig: Free #Atten: 10	a Run D dB	Avg Type Avg Hold:	RMS 8/100	TRAC TYP DE	1 Jun 14, 2019 E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency
10	dB/div	Ref Offset 8.6 Ref 8.58 di	58 dB						Mkr1 ′	150 kHz 82 dBm	Auto Tune
											Center Freq
-1.4											15.075000 MHz
-21											Start Freq 150.000 kHz
-31										-99.00 dDm	
-41											Stop Freq 30.000000 MHz
-61	4										CF Step 2.985000 MHz
-61	4										Auto Man
-71	4										Freq Offset 0 Hz
-81	4 Houseman	(www.when.kyw	WILLAW MULTAN	nhayoothayothayo	ulybrolythic days	\$~~\$. ***	human	unio dia	And the second	www.	0112
St	art 150 kl	łz						·	Stop 3	0.00 MHz	
	es BW 10 start) kHz 🚥 🌈 🚳 🖴	🖸 👔 Agi	#VBW	30 kHz*		ę	Sweep 3	68.3 ms ((с), Р 🛔 🌪 (Ф) 5:но РМ
Agi	ent Spectrum RL	Analyzer - Sw	AC		CEN	VSE:INT		LIGNAUTO	05:40:11 P	1Jun 14, 2019	
Ce	nter Fre	q 13.0150	PI	iHz NO: Fast ↔ Sain:Low	1	Run	Avg Type Avg Hold:	RMS 4/100	TRAC	E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency
10	dB/div	Ref Offset 7.9 Ref 30.00 (8 dB					м	kr2 26.0		Auto Tune
	9										Center Freq
20	.0	1									13.015000000 GHz
	0										Start Freq 30.000000 MHz
10											
10 0.1											
										-13.00 dBm	Stop Freq 26.00000000 GHz
0.I -10										-13.00 dBm	26.00000000 GHz
0.1 -10 -20					alon and the state of the	and the second se	and the second	and the second	a share and	-13.00 dBm 2 marthanal and	26.00000000 GHz
0.1 -10 -20 -30				(A+1) & a a a a a a a a a a a a a a a a a a	مروم و	a Automatica and a state of the		and the second	and the second second	-13.00 dBm 2 m ⁻¹ hnsd ¹²⁴⁹	26.00000000 GHz CF Step 2.597000000 GHz Auto Man Freq Offset
0.1 -10 -20 -30				(Article age - galar the "galar")	مرور المرور ا	1 P. 17		and an and a start of the		-13.00 dBm	26.00000000 GHz CF Step 2.597000000 GHz <u>Auto</u> Man
01 -10 -20 -30 -40 -60 -60 St	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			()+1) ₂₄₀ -1,4-70 ⁻¹ ,40 ⁻¹		a della constante della del	we are a factor		Stop 2	2 /***\\/***	25.00000000 GHz CF Step 2.59700000 GHz <u>Auto</u> Man Freq Offset 0 Hz
0.1 -10 -20 -30 -40 -50 -60 -60 Stt #R	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	z o MHz	, And Trade, and provide and p		3.0 MHz		warning process	مریب میں	Stop 2 4.93 ms (Search Desktop	2 ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	25.00000000 GHz CF Step 2.59700000 GHz <u>Auto</u> Man Freq Offset 0 Hz

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				Graph(s) (Cha	annel I	Bandwi	ain. T		HZ)_H	CH_16	QAM
Agiler LXI R	nt Spectrum L	RF RF	- Swept SA 50 ລ 🔥 DC			SENSE:IM	П	ALIGN	IAUTO	05:41:26 PM	1Jun 14, 2019	-
Cen	nter Fre	q 79.5	00 kHz	PNO: WI	de I	rig: Free Ru Atten: 10 dB	n Ave	g Type: RM Hold: 8/10	1S 0	TRAC TYP	E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency
10 di	B/div	Ref Offse Ref 8.5	et 8.58 dB 8 dBm	IFGain:L	ow #/	stten: 10 dB			Mk	r1 105.8	867 kHz 33 dBm	Auto Tune
-1.42		_										Center Freq 79.500 kHz
-11.4		-										Start Freq 9.000 kHz
-21.4												Stop Freq
-41.4											-43.00 dBm	150.000 kHz
-61.4								∳ 1				CF Step 14.100 kHz <u>Auto</u> Man
-71.4	hy have	Yunnu	many	MMMunn	Minyaphal	We Be Weath	NUMAN	w/ WWW	yn lwyny	mwa ⁿ ny	yars wary m	Freq Offset 0 Hz
-81.4		-	_									
Star #Do	rt 9.00 k s BW 1.	Hz			VBW 3.0			0		Stop 15	0.00 kHz	
		IO KHZ	en 0	TI Aglent Spe					a 🖞 🛛		1001 pts)	🖒 🔎 🚔 🍂 🔞 - Биллим —
Agiler	nt Spectrum											-
LX/ R	nter Fre	RE	50 Q A DC		st T	SENSE:IN	n Ave	ALIGN Type: RM Hold: 8/10	IAUTO IS 0	05:41:31 PM TRAC TVF	E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency
10 di	B/div	Ref Offse Ref 8.5	et 8.58 dB 8 dBm	IFGain:L	ow #/	Atten: 10 dB					150 kHz 71 dBm	Auto Tune
-1.42												Center Freq 15.075000 MHz
-11.4												Start Freq
-21.4												150.000 kHz
-31.4											-33.00 dBm	Stop Freq 30.000000 MHz
-51.4	1											CF Step 2.985000 MHz
-61.4	<u> </u>											Auto Man Freq Offset
-81.4	l Velendare	shikiwa ika	h dan kanad	Jaharana	kom utrus anda	nuril Institute	يري المثالية والع	enter durant	all the second	ኤምንመንጭቆትበታለበ	det When we we have	0 Hz
				and the first designed of the second			- 44 - 1444 11 -					
Star	t 150 ki	Hz				L.L.				Stop 3	D.00 MHz	
#Re	rt 150 ki s BW 10	0 kHz	a 0		VBW 30	kHz*				38.3 ms (1001 pts)	 Предо Бана РМ
#Re	rt 150 kl s BW 10 start	0 kHz 🚥 🌈 Ø		🚺 Aglent Spe		kHz*				Stop 3 58.3 ms (earch Desktop	1001 pts)	С. – В 😤 Ф Батем
#Re:	rt 150 kl s BW 10 st <i>art</i>	0 KHz	- Swept SA 50 Ω AC	III Aglent Spe	strum Ana	SENSE: If				58.3 ms (1001 pts)	sət M 🕵 کې 🕈
#Re Agiler (X) R Cen	nt 150 ki s BW 10 start nt Spectrum	0 KHz Analyzer RF Q 13.0	- Swept SA 50 Ω AC	PNO: Fa IFGain:L	strum Ana			ALICA	AUTO IS 0	05:41:35 PM 05:41:35 PM TRAC TYPE DE 05:41:35 PM TRAC	1001 pts)	
#Re Agiler (X) R Cen	nt 150 kl s BW 10 start	0 KHz Analyzer RF oq 13.0 Ref Offse Ref 30.0	- Swept SA 50 Ω AC 150000	PNO: Fa IFGain:L	strum Ana	SENSE: If		ALICA	AUTO IS 0	05:41:35 PM 05:41:35 PM TRAC TYPE DE 05:41:35 PM TRAC	1001 pts)	Frequency
#Re Agiler M R Cen 10 dil 20.0 10.0	nt 150 ki s BW 10 start nt Spectrum	0 KHz Analyzer RF oq 13.0 Ref Offse Ref 30.0	- Swept SA 50 Ω AC 150000	PNO: Fa IFGain:L	strum Ana	SENSE: If		ALICA	AUTO IS 0	05:41:35 PM 05:41:35 PM TRAC TYPE DE 05:41:35 PM TRAC	1001 pts)	Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq
#Re Agiler (X R Cen 10 di Log 20.0	B/div	0 KHz Analyzer RF oq 13.0 Ref Offse Ref 30.0	- Swept SA 50 Ω AC 150000	PNO: Fa IFGain:L	strum Ana	SENSE: If		ALICA	AUTO IS 0	05:41:35 PM 05:41:35 PM TRAC TYPE DE 05:41:35 PM TRAC	1001 pts)	Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz
#Re Agiler Cen 10 di 20.0 10.0 0.00	B/div	0 KHz Analyzer RF oq 13.0 Ref Offse Ref 30.0	- Swept SA 50 Ω AC 150000	PNO: Fa IFGain:L	strum Ana	SENSE: If		ALICA	AUTO IS 0	05:41:35 PM 05:41:35 PM TRAC TYPE DE 05:41:35 PM TRAC	1001 pts)	Frequency Auto Tune 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz
#Re Apilor X [Con 20.0 10.0 -10.0 -20.0 -30.0	B/div	0 KHz Analyzer RF oq 13.0 Ref Offse Ref 30.0	- Swept SA 50 Ω AC 150000	PNO: Fa IFGain:L	strum Ana	SENSE: If		ALICA	AUTO IS 0	05:41:35 PM 05:41:35 PM TRAC TYPE DE 05:41:35 PM TRAC	1001 pts)	Frequency Auto Tune 13.015000000 GHz 30.000000 GHz 30.000000 GHz 26.0000000 GHz 2.557000000 GHz
#Re Applor Cerr 20.0 10.0 0.00 -10.0 -20.0	B/div	0 KHz Analyzer RF oq 13.0 Ref Offse Ref 30.0	- Swept SA 50 Ω AC 150000	PNO: Fa IFGain:L	strum Ana	SENSE: If		ALICA	AUTO IS 0	05:41:35 PM 05:41:35 PM TRAC TYPE DE 05:41:35 PM TRAC	1001 pts)	Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz 25.00000000 GHz 2.597000000 GHz Auto Man
#Re 20.0 10.0 10.0 10.0 -10.0 -20.0 -30.0 -40.0	B/div	0 KHz Analyzer RF oq 13.0 Ref Offse Ref 30.0	- Swept SA 50 Ω AC 150000	PNO: Fa IFGain:L	strum Ana	SENSE: If		ALICA	AUTO IS 0	05:41:35 PM 05:41:35 PM TRAC TYPE DE 05:41:35 PM TRAC	1001 pts)	Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 26.0000000 GHz 2.59700000 GHz Auto Man
#Re 300 100 100 100 100 2000 100 -2000 -2000 -2000 -3000 -4000 -6000	B/div	Analyzer ag 13.0 Ref Offse Ref Jone 1	- Swept SA 50 Ω AC 150000	200 GHZ PHO: Fo IFGainL	strum Ana	SERVER		a Type: RM a Type: RM Hold: 4/10		88.3 ms (march Deakter 0941354 TERAC TERAC C 225.6 -30.74	1001 pts)	Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz 25.00000000 GHz 2.597000000 GHz Auto Man

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IC: 25015-FL01

	C	SE Tes	st Graph(s) (Chan	nel Ba	Indwidt	h:15 N	IHz)_L	.CH_Q	PSK
LX/ RI	L	nalyzer - Swe RF 50 Q /	DC	S	ENSE:INT		LIGNAUTO	05:42:17 PM	4 Jun 14, 2019	Frequency
	в	79.500 k of Offset 8.58 of 8.58 dB	PNO: Wid IFGain:Lo	e Trig: Fro w #Atten:	ee Run 10 dB	Avg Type Avg Hold:			639 kHz 81 dBm	
10 gf -1.42										Center Freq 79.500 kHz
-11.4										Start Freq 9.000 kHz
-31.4									-43.00 dBm	Stop Freq 150.000 kHz
-51.4				Pho	1. M	1	- M	W		CF Step 14.100 kHz <u>Auto</u> Man
-71.4 -81.4	MMM MM	⊷∕™µ~ [№] ъ₩1	mannana	ี "พิโปล์	mprover , k k	and web.	\r ¹ `N _{\\} r4\N\4	Marky Autor	wyyw/	Freq Offset 0 Hz
Star	t 9.00 kH s BW 1.0	z kHz	#	/BW 3.0 kHz	*		Sweep 1	Stop 15 74.0 ms (50.00 kHz 1001 pts)	
Agilen	t <i>art</i> a		Agilent Spec				0 7 S	earch Desktop	P	《 , ● ▲ 使心 SH2 PM
Cen	ter Frec	15.0750	DC OO MHz PNO: Fat IFGain:Lo	t +++ Trig: Fre w #Atten:	ense:INT ee Run 10 dB	Avg Type Avg Hold:	RMS 9/100	TRAC TYF DE	1 2 3 4 5 6 E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency
10 de Log	B/div R	ef Offset 8.58 ef 8.58 dB						Mkr1 * -60.4	150 kHz 52 dBm	
-1.42										Center Freq 15.075000 MHz
-11.4										Start Freq 150.000 kHz
-31.4									-00.00 dDm	Stop Freq 30.000000 MHz
-61.4	1									CF Step 2.985000 MHz Auto Man
-71.4	hu. .									Freq Offset 0 Hz
-81.4 Star	t 150 kH:	2	~74 41.18/161215-41/14/14/14/14/14					Stop 3	0.00 MHz	
#		000	Agilent Spec	/BW 30 kHz			weep 3		1001 pts)	🔨 🔎 🔒 🌪 🌚 - 5на РМ
LXI RI	L I	analyzer - Swe ≆ 50 Ω 13.0150	00000 GHz PN0: Fat	Trig: Fro	ENSE:INT	Avg Type Avg Hold:	LIGNAUTO RMS 4/100	TRAC	M Jun 14, 2019 TE 1 2 3 4 5 6 TE MWWWWWW TA A A A A A A	Frequency
10 dE Log	B/div R	ef Offset 7.98 ef 30.00 d	IFGain:Lo 3 dB Bm	w #Atten:	40 dB		м	kr2 25.7	'40 GHz 84 dBm	Auto Tune
20.0	୍ଦ ¹									Center Freq 13.015000000 GHz
0.00										Start Freq 30.000000 MHz
-10.0									-13.00 dBm	Stop Freq 26.00000000 GHz
-30.0			Ar many and a star	bet attented		and a start of the	and a second		Jan Maraya Jawak	CF Step 2.597000000 GHz <u>Auto</u> Man
-50.0	Martin and Martin and									Freq Offset 0 Hz
	t 30 MHz s BW 1.0							Stop 2	6.00 GHz 1001 pts)	
			#	/BW 3.0 MH						

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	(CSE Te	st Gra	oh(s) (Chann	nel Bar	ndwidtł	n:15 M	IHz)_N	ICH_Q	PSK
Agilen	t Spectrum	ı Analyzer - Sv	vept SA								
Cen	ter Fre	q 79.500	kHz		SEN	NSE:INT	Avg Type Avg Hold:	RMS	05:43:40 PN TRAC	1 2 3 4 5 6 E 1 2 3 4 5 6 E MWWWWW	Frequency
10 de Log		Ref Offset 8. Ref 8.58 d	PI IFI 58 dB	iO: Wide ↔ Sain:Low	Atten: 10	e Run 0 dB	Avg Hold:		1kr1 91.3		Auto Tune
Log -1.42											Center Freq 79.500 kHz
-11.4 -21.4											Start Freq 9.000 kHz
-31.4											Stop Freq 150.000 kHz
-41.4						•	1			-43.00 dBm	CF Step 14.100 kHz Auto Man
-61.4 -71.4	MUMMMM.	murum m.	Mr. May	www.	montum	phone by M	unwww.ww	whywwy/	WWWWW	w ^r WMyr	Freq Offset
-81.4											0 Hz
#Res	t 9.00 k s BW 1. start	Hz 0 kHz m 🌈 🚳 🖴	• DI Ag	#VBW	3.0 kHz*			Sweep 1 n 🖞 🛯	74.0 ms (0.00 kHz 1001 pts)	(4), ● 品 機動 5:43 PM
Agilen	it Spectrum	i Analyzer - Sv	vept SA								
LXI RI	L	q 15.075			<u>ا</u>	VSE:INT	Avg Type	RMS	05:43:45 PM TRAC	E 1 2 3 4 5 6 E MMMMMM T A A A A A A	Frequency
10 de Log	,	Ref Offset 8. Ref 8.58 d	P IFI 58 dB	NO: Fast ↔► Sain:Low	#Atten: 10	e Run 0 dB	Avg Hold:	8/100	Mkr1 1	150 kHz 94 dBm	Auto Tune
-1.42											Center Freq 15.075000 MHz
-11.4 -21.4											Start Freq 150.000 kHz
-31.4										-00.00 dDm	Stop Freq 30.000000 MHz
-41.4 -61.4	1										CF Step 2.985000 MHz
-61.4 -71.4	<u> </u>										Auto Man Freq Offset
-71.4	Wenter Harris	Herpfultisticeite		the h are and the states of t	han the the world the	volym aa strad	Articker, Margaret	on an	an manageration	kiqul#unnanisa	0 Hz
#Res	t 150 kH s BW 10	0 kHz			30 kHz*				68.3 ms (
		on 🌈 🚳 வ		lent Spectrum An.				10 7	Search Desktop	<u>م</u>	🔍 🔑 🔒 🅵 🍥 БНО РМ
IXI RI		RF 50 S	0 60		SEM	NSE:INT		LIGNAUTO	05:43:48 PM	1 Jun 14, 2019	Ereguene
			160	iHz NO: Fast ↔ Sain:Low	Trig: Free #Atten: 40	e Run 0 dB	Avg Type Avg Hold:		kr2 25.7		Frequency Auto Tune
	3/div i	Ref Offset 7. Ref 30.00	dBm						-30.44	40 dBm	
20.0	0	1									Center Freq 13.015000000 GHz
	· √		-				1				Start Freq
10.0											30.000000 MHz
0.00										-13.00 dDm	Stop Freq 26.000000000 GHz
0.00										-13.00 dBm	Stop Freq 26.00000000 GHz CF Step 2.597000000 GHz
0.00 -10.0 -20.0			and a construction of the	hadere de traceste	-and a star of the star			, program by the	an a	-13.00 dBm	Stop Freq 26.00000000 GHz 2.597000000 GHz <u>Auto</u> Man Freq Offset
0.00 -10.0 -20.0 -30.0 -40.0	un-voragle		and a converse		سروم والعروم والعام.			, processor betw		-13.00 dBm	Stop Freq 26.00000000 GHz 2.59700000 GHz <u>Auto</u> Man
0.00 -10.0 -20.0 -30.0 -40.0 -60.0 Star	рагосани 4 30 МН			#\/B\\	3.0 541-			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Stop 2	6.00 GHz	Stop Freq 25.00000000 GHz 2.59700000 GHz Auto Man Freq Offset 0 Hz
0.00 -10.0 -20.0 -30.0 -40.0 -60.0 Star #Re:	ригости t 30 MH s BW 1.	0 MHz			3.0 MHz'				Stop 2: 4.93 ms (6.00 GHz	Stop Freq 25.00000000 GHz 2.59700000 GHz Auto Man Freq Offset 0 Hz

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IC: 25015-FL01

	C	SE Te	st Grap	oh(s) (Chann	nel Bar	ndwidth:1	5 MH	−lz)_H	CH_Q	PSK
Ag	ilent Spectrum	Analyzer - Swo	ept SA								
100	RL	RF 50 Ω.			1	VSE:INT	ALIGN Avg Type: RM Avg Hold: 9/10	IAUTO	05:45:02 PM TRACE	Jun 14,2019 1 2 3 4 5 6	Frequency
	5	tef Offset 8.5 Ref 8.58 dE	PN IFG	O: Wide 🔸	Trig: Free #Atten: 10	Bun dB	Avg Hold: 9/10		r1 84.0	12 kHz 2 dBm	Auto Tune
Lā -1.	, ^a										Center Freq 79.500 kHz
-1*											Start Freq 9.000 kHz
-2'											Stop Freq
-4-										-43:00 dBm	150.000 kHz CF Step
-6 -6			man A.	umillum	A And	∳ ¹	Write Astronom			4.4	14.100 kHz <u>Auto</u> Man
-7'	1 .	M. Marke	MANY	when he and	v∕ Vri4 ‴	γγ.τ.v. v.	where we want was a start where we want was a start we w	wyraniyy	MAR AND	m hyyydd	Freq Offset 0 Hz
	art 9.00 kl								Stop 15	0.00 kHz	
#F	Res BW 1.	0 kHz 🛥 🌈 🚳 😂			3.0 kHz*			ep 174 20 ? Soo	1.0 ms (1	1001 pts)	(4), 2 品 使命 SHS PM
(,)()	RL	Analyzer - Swo RF 50 ຊ.	A DC		SEN	SE:INT	ALIGN	AUTO	05:45:07 PM	Jun 14, 2019	Frequences
C	enter Fre	q 15.0750	PN	IO: Fast	Trig: Free	Run	Avg Type: RM Avg Hold: 8/10	0 0	TRACE	123456 MMMMM AAAAAA	Frequency
12	dB/div F	tef Offset 8.5 tef 8.58 dE	i8 dB	ain:Low	#Atten: 10				Mkr1 1	50 kHz 28 dBm	Auto Tune
-1.											Center Freq 15.075000 MHz
-1'											Start Freq 150.000 kHz
-3'								_		-39.00 dDm	Stop Freq 30.000000 MHz
-4'											CF Step
-6											2.985000 MHz <u>Auto</u> Man
		1	1								Freq Offset 0 Hz
-7	1. I					1-1-1					
.7 .8' St	1.4 150 kH	z	kappys-strangrautis			ntephilipping	างราช ¹ นไม่ได้หม่ได้เป็นการเป็นได้		Stop 30	0.00 MHz	
-7 -8' \$ 5	art 150 kH Res BW 10	lz kHz		#VBW	30 kHz*	ntephilipping	Swe	ep 368	Stop 30 3.3 ms (1).00 MHz 1001 pts)	
-7 -8' #F	art 150 kH Res BW 10 Ustart	lz kHz m 🌈 🖉 🗪	C Bit Apk	#VBW	30 kHz*	hafidilhuman	Swe		Stop 30 3.3 ms (1).00 MHz 1001 pts)	 ・ ・
-7' -8' \$\$ #1	art 150 kH Res BW 10 Start	lz kHz	C 101 Apt	#VBW ent Spectrum And Hz IO: Fast	30 kHz*	vse:INT	Swe	ep 368	Stop 30 3.3 ms (1 rch Desktop).00 MHz 1001 pts)	Frequency
-7' -8 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	I.4 Www.min art 150 kH Res BW 100 I start I Iont Spectrum RL enter Free	Iz KHz Maalyzer - Swa	C TTI Age PTI SA AC DOOOOO G PN IFG D8 dB	#VBW	30 kHz*	vse:INT	Swe	eep 368	Stop 30 3.3 ms (1 roh Desktop TRACE TYPE DET 2 25.7	0.00 MHz 1001 pts)	
-7' -8' ## ## [[[[[2 2 2	art 150 kH as BW 10 9 start Inni Spectrum RL anter Free dB/div B	z z kHz Analyzer - Swe q 13.0150 Ref Offset 7.9 tef 30.00 c	C TTI Age PTI SA AC DOOOOO G PN IFG D8 dB	#VBW ent Spectrum And Hz IO: Fast	30 kHz*	vse:INT	Swe	eep 368	Stop 30 3.3 ms (1 roh Desktop TRACE TYPE DET 2 25.7	0.00 MHz 1001 pts)	Frequency
-7' -8' #F 7 6 12 2 11	dB/div	z z kHz Analyzer - Swe q 13.0150 Ref Offset 7.9 tef 30.00 c	C TTI Age PTI SA AC DOOOOO G PN IFG D8 dB	#VBW ent Spectrum And Hz IO: Fast	30 kHz*	vse:INT	Swe	eep 368	Stop 30 3.3 ms (1 roh Desktop TRACE TYPE DET 2 25.7	0.00 MHz 1001 pts)	Frequency Auto Tune Center Freq
-7' -8' #F 7 6 6 12 1 1 1	dB/div F	z z kHz Analyzer - Swe q 13.0150 Ref Offset 7.9 tef 30.00 c	C TTI Age PTI SA AC DOOOOO G PN IFG D8 dB	#VBW ent Spectrum And Hz IO: Fast	30 kHz*	vse:INT	Swe	eep 368	Stop 30 3.3 ms (1 roh Desktop TRACE TYPE DET 2 25.7	0.00 MHz 1001 pts)	Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq
-7" -8" 55 -7" -8" -1" -1" -1"	dB/div F	z z kHz Analyzer - Swe q 13.0150 Ref Offset 7.9 tef 30.00 c	C TTI Age PTI SA AC DOOOOO G PN IFG D8 dB	#VBW ent Spectrum And Hz IO: Fast	30 kHz*	vse:INT	Swe	eep 368	Stop 30 3.3 ms (1 roh Desktop TRACE TYPE DET 2 25.7	2.000 MHz 1001 pts) 2 1123456 114044 14 GHz 38 dBm	Frequency Auto Tune Center Freq 13.015000000 GHz 30.000000 MHz Stop Freq 26.00000000 GHz
-7' -8' 5 5 5 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	dB/div F dB/div F dB/div F dB/div F dB/div F dB/div F dB/div F dB/div F dB/div F dB/div F	z z kHz Analyzer - Swe q 13.0150 Ref Offset 7.9 tef 30.00 c	C TTI Age PTI SA AC DOOOOO G IFG D8 dB	#VBW ent Spectrum And Hz IO: Fast	30 kHz*	vse:INT	Swe	eep 368	Stop 30 3.3 ms (1 roh Desktop TRACE TYPE DET 2 25.7	2.000 MHz 1001 pts) 2 1123456 114044 14 GHz 38 dBm	Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq
-7' -8' 5 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	dB/div F	z z kHz Analyzer - Swe q 13.0150 Ref Offset 7.9 tef 30.00 c	C TTI Age PTI SA AC DOOOOO G IFG D8 dB	#VBW ent Spectrum And Hz IO: Fast	30 kHz*	vse:INT	Swe	eep 368	Stop 30 3.3 ms (1 roh Desktop TRACE TYPE DET 2 25.7	2.000 MHz 1001 pts) 2 1123456 114044 14 GHz 38 dBm	Frequency Auto Tune Center Freq 13.015000000 GHz 30.000000 MHz 25.00000000 GHz 2.557000000 GHz
-7' -6' 5 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	dB/div F dB/div	z z kHz Analyzer - Swe q 13.0150 Ref Offset 7.9 tef 30.00 c	C TTI Age PTI SA AC DOOOOO G IFG D8 dB	#VBW ent Spectrum And Hz IO: Fast	30 kHz*	vse:INT	Swe	eep 368	Stop 30 3.3 ms (1 roh Desktop TRACE TYPE DET 2 25.7	2.000 MHz 1001 pts) 2 1123456 114044 14 GHz 38 dBm	Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 25.97000000 GHz 2.597000000 GHz Auto Man
-7' -8' 5 5 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	dB/div F dB/div	z	C TTI Age PTI SA AC DOOOOO G IFG D8 dB	#VBW #2 Section Are HZ IG: Fast →+ ain:Low wh_too	30 kHz*	sternt	Swe	2000	Stop 30 3.3 ms (1 05:45:30 FM 7777 -29.83	2.000 MHz 1001 pts) 2 1123456 114044 14 GHz 38 dBm	Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.0000000 GHz 2.597000000 GHz 2.597000000 GHz 2.59700000 GHz Auto Man Freq Offset 0 Hz

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IC: 25015-FL01

		C	SE Tes	st Grap	oh(s) ((Chann	el Ban	dwidth	n:15 M	Hz)_L(CH_16	QAM
1 × 1	R L	8	nalyzer - Swo RF 50 Q	A DC		SEM	SE:INT		ALIGN AUTO	05:42:58 PM	13un 14, 2019	
Ce	ent	er Freq	79.500		NO: Wide 🔸 Gain:Low	Trig: Free #Atten: 10	Run	Avg Type Avg Hold:	: RMS 8/100	TRAC TYP DE	E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency
10		R	ef Offset 8.5 ef 8.58 dE		Sameow				M	lkr1 52.1 -59.89		
Lo	ЧВ/		er 8.58 de									Center Freq
-1.4	42 —											79.500 kHz
-11	.4 –											Start Freq
-21	.4 -											9.000 kHz
-31	.4 –											Stop Freq 150.000 kHz
-41	.4										-43:00-dBm	
-61					1							CF Step 14.100 kHz Auto Man
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-71	.4		u	n r			יין אין אין א	q -	ייץ איניי	. MAY PLAN	· www.y	Freq Offset 0 Hz
-81	.4 –											
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		BW 1.0	KHz A 🌈 🧭 😂	C) 🕅 Ag		3.0 kHz*				74.0 ms (Search Desktop		<
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Ľð	۳Ľ	div R	ei 8.58 de									Center Freq
-1.4	42 -											15.075000 MHz
-11	.4 –											Start Freq
-21	.4 -											150.000 kHz
-31	.4 _										-99.00 dDm	Stop Freq
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-61	.4											<u>Auto</u> Man
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	a B/											Center Freq
20		୍ଦ ¹										13.015000000 GHz
10	0.0	Ť										Start Freq
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-40	0.0	and the second	kunner	- And a state of the state of t	مهرمدرمعوره	man marine when	and the second s	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~				
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SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD.

IC: 25015-FL01

Prequency Prequency Preq Ortest			CS	SE Tes	t Grap	h(s) (C	Channe	el Ban	dwidth	:15 Mł	Hz)_M	CH_16	6QAM
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Image: State in the state			- 1									-43.00 dBm	CF Step
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Off Time Direct Neuronau Direct	Sta	art	9.00 kH	z							Stop 15	0.00 kHz	
Additional stand	#R	les	BW 1.0	kHz					\$		74.0 ms (1001 pts)	🔿 🔎 🔒 🔆 🕲 - 5144 PM
Center Freq 15.075000 MHz Ref Offset 56 dB Conter Freq 142 142 142 144 144 144 144 144	Agil	lent S											
Ref Officer 38.8 dBm "57.910 dBm 1.0	Ce	ente	er Frec	RF 50 Ω 15.0750	P	NO: Fast 🔸	Trig: Free #Atten: 10	Run dB	Avg Type Avg Hold:	: RMS 9/100	05:44:25 PM TRAC TYP DE	E 1 2 3 4 5 6 E MMMMMM T A A A A A A	
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Aplent Spectrum Analyzer Sweep 15A Allocation Allocation Content of the sector	#R	les	BW 10	kHz	O						68.3 ms (1001 pts)	
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Start 30 MHz Stop 26.00 GHz #Res BW 1.0 MHz #VEW 3.0 MHz* Sweep 64.93 ms (1001 pts) #j start Da /2 C D Thit Applied Spectrum Andu D Control of the spectrum Andu													0 Hz
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An or a la la apert spectrum Ana (9) 🙄 Beach Dealtop 😥 🌾 N 🐼 Dealth Dealtop	#R	les	BW 1.0	MHz	•			•	1				
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	C	SE Tes	t Grap	oh(s) (0	Chann	el Ban	dwidth	:15 Mł	Hz)_H	CH_16	6 QAM
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	R	ef Offset 8.5						м	kr1 82.0 -60.8	38 <u>k</u> Hz	Auto Tune
10 d Log	B/div R	ef Offset 8.6 ef 8.58 di	3m						-60.8	75 dBm	
											Center Freq
-1.42											79.500 kHz
-11.4											
-21.4											Start Freq 9.000 kHz
-21.4											
-31.4											Stop Freq
-41.4										-43.00 dBm	150.000 kHz
											CF Step
-51.4						•1					14.100 kHz
-61.4			68.6	10 ⁴ 1 A		10		u			<u>Auto</u> Man
-71.4	<u>ብሥ</u> ለ እ	MMMM V	hivn ⁱⁿⁱ ng hym	Manna	WWW	"Www	$\psi(r)/r$	^የ ሎኊ/ዥሔ	and and a start of the start of	WWW.M	Freq Offset
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-81.4											
Star #Re	t 9.00 kH s BW 1.0	iz) kHz		#VBW	3.0 kHz*			Sweep 1	Stop 15 74.0 ms (0.00 kHz 1001 pts)	
		m 🧭 💷 🗪	O 🔟 Ag						Search Desktop		(3).户自读图 5H5 PM
Agile	nt Spectrum	Analyzer - Swe	apt SA								
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-1.42											15.075000 MHz
-11.4											Start Freq
-21.4											150.000 kHz
-2.1.4											
-31.4										-39.00 dDm	Stop Freq
-41.4											30.000000 MHz
-61.4	1										CF Step 2.985000 MHz
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			and deside				1-1-1-1-1-0-00	hand have			
sta #Re	rt 150 kH s BW 10	z kHz		#VBW	30 kHz*			Sweep 3	Stop 3 68.3 ms (0.00 MHz 1001 pts)	
- 20	start 🛛	a 🖉 🖉 🛤	🕒 🛛 🕅 Ag	ilent Spectrum An	a			- 🛛 🗘 🦉	Search Desktop	P	🔹 🔎 🔒 🌪 🚳 - Бика РМ
Agile	nt Spectrum	Analyzer - Swo	apt SA								
Cer	nter Fred	RF 50 Ω 13.0150	AC	Hz	. Trig: Free	Run	Avg Type Avg Hold:	: RMS 4/100	TRAC	1 Jun 14, 2019 E 1 2 3 4 5 6 E MWWWWW	Frequency
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	-	ef Offset 7.9 tef 30.00 d	8 dB					м	kr2 25.6 -30.2	88 GHz 94 dBm	Auto Tune
Log	B/div R			1							Center Freq
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	(CSE Te	est Gra	ph(s) (Chanr	nel Bar	ndwidt	n:20 N	1Hz)_L	CH_Q	PSK
Agile	nt Spectrum	n Analyzer - Sv	vept SA								
LXI R	L	RF 50:	2 🔥 DC		SEN	ISE:INT	Avg Type: Avg Hold:	LIGN AUTO	05:46:33 PM TRAC	1Jun 14, 2019	Frequency
			P	NO: Wide 🔸 Gain:Low	Atten: 10	Run dB	Avg Hold:			E 1 2 3 4 5 6 E MWWWWW T A A A A A A	
10 d	B (div	Ref Offset 8 Ref 8.58 c	.68 dB					м	kr1 76.8 -60.60	321 kHz 09 dBm	Auto Tune
Lõg	B/div I										Center Freq
-1.42											79.500 kHz
-11.4		_									
-21.4											Start Freq 9.000 kHz
-31.4											Stop Freq
-41.4		_								-43:00 dBm	150.000 kHz
-61.4		_									CF Step 14.100 kHz
-61.4					• ¹		, In				Auto Man
	Mr. mu	mmm	mmun	wan har w	MUNICATION	wwwww	YWY	YMM W MM	maryinh	A Beach	Freq Offset
-71.4	1	M W W	pay v	· ·	. 1					An MA	0 Hz
-81.4											
	rt 9.00 k								Stop 15	0.00 kHz	
#Re	s BW 1.	.0 kHz			3.0 kHz*		5		74.0 ms (*	1001 pts)	
		on 🌈 🕫 🗅		glent Spectrum An	a			0 7	earch Desktop	2	🔦 🔎 🔒 🌺 🌚 – Бона РМ
IXI B		n Analyzer - Sv RF 50 :	2 🛆 DC			ISE:INT	4	LIGNAUTO	05:46:39 PM	1Jun 14, 2019	Frequency
Cer	nter Fre	q 15.075	000 MHz	PNO: Fast 🔸	Trig: Free	Run	Avg Type: Avg Hold:	RMS 9/100	TRACI TYP DE	E 1 2 3 4 5 6 E MWWWWWW T A A A A A A	Frequency
		Ref Offset 8		Gam:L0W	wraten. 10				Mkr1 1	150 kHz	Auto Tune
10 d Log	B/div İ	Ref Offset 8 Ref 8.58 c	Bm						-60.78	31 dBm	
-1.42											Center Freq
											15.075000 MHz
-11.4											Start Freq
-21.4		-	-								150.000 kHz
-31.4										-99.00 dDm	Stop Frod
	-										Stop Freq 30.000000 MHz
-41.4											
-61.4	1	-									CF Step 2.985000 MHz
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-81.4	and the	4 444444756411774	elen metersen betranget	(la)illiverservatures	had all the second	hayyaaayoyyahah	Հայկան ին հերհերիս	her all the states	wallyburnov	uthan the states	
Sta	rt 150 ki	Hz							Stop 30	0.00 MHz	
	es BW 10	0 kHz 🚥 🌈 🧭 வ			30 kHz*		8		68.3 ms (*		🙁 , 🗢 🔒 🍂 🔞 - Sché PM
								🛛 🗘 🖞 🖻	earch Desktop	2	
Agile	nt Spectrum	n Analyzer - Sv	vept SA					10 2 1	iearch Desktop	2	
Agile UM R Cer	nt Spectrum	RF 50: RF 50:	000000 0	SHz	SEN	ISE:INT	Avg Type:	I IGNALITO	05:46:42 PM	13un 14, 2019	Frequency
Agile (X) R Cer	nt Spectrum	n Analyzer - Sv RF 50 2q 13.015	000000 0	SHz NO: Fast ↔ Gain:Low	Trig: Free #Atten: 40	BE:INT Run dB	Avg Type: Avg Hold:	LIGNAUTO RMS 3/100	05:46:42 PM TRACI TYP DE	13un 14, 2019 E 1 2 3 4 5 6 E MWWWWW T A A A A A A	
Cer	nter Fre	Ref Offset 7	000000 0 P IF	NO: Fast ++	Trig: Free #Atten: 40	Run dB	Avg Type: Avg Hold:	LIGNAUTO RMS 3/100	05:46:42 PM TRACI TYP DE kr2 25.9	13un 14, 2019 E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency Auto Tune
Cer	nter Fre	eq 13.015	000000 0 P IF	NO: Fast ++	. Trig: Free #Atten: 40	Run dB	Avg Type Avg Hold:	LIGNAUTO RMS 3/100	05:46:42 PM TRACI TYP DE kr2 25.9	13un 14, 2019 E 1 2 3 4 5 6 E MWWWWW T A A A A A A 74 GHz	Auto Tune
Cer	B/div	eq 13.015 Ref Offset 7 Ref 30.00	000000 0 P IF	NO: Fast ++	Trig: Free #Atten: 40	BE:INT Run dB	Avg Type: Avg Hold:	LIGNAUTO RMS 3/100	05:46:42 PM TRACI TYP DE kr2 25.9	13un 14, 2019 E 1 2 3 4 5 6 E MWWWWW T A A A A A A 74 GHz	
Cer 10 d Log	nter Fre B/div	eq 13.015 Ref Offset 7 Ref 30.00	000000 0 P IF	NO: Fast ++	Trig: Free #Atten: 40	PRUN D BUN D B	Avg Type Avg Hold:	LIGNAUTO RMS 3/100	05:46:42 PM TRACI TYP DE kr2 25.9	13un 14, 2019 E 1 2 3 4 5 6 E MWWWWW T A A A A A A 74 GHz	Auto Tune Center Freq 13.015000000 GHz
Cer 10 d 20.0	B/div	eq 13.015 Ref Offset 7 Ref 30.00	000000 0 P IF	NO: Fast ++	Trig: Free #Atten: 40	BE:INT	Avg Type Avg Hold:	LIGNAUTO RMS 3/100	05:46:42 PM TRACI TYP DE kr2 25.9	13un 14, 2019 E 1 2 3 4 5 6 E MWWWWW T A A A A A A 74 GHz	Auto Tune Center Freq
Cer 10 d 20.0	B/div	eq 13.015 Ref Offset 7 Ref 30.00	000000 0 P IF	NO: Fast ++	Trig: Free #Atten: 40	PRUN PRUN • dB	Avg Type Avg Hold:	LIGNAUTO RMS 3/100	05:46:42 PM TRACI TYP DE kr2 25.9	13un 14, 2019 E 1 2 3 4 5 6 E MWWWWW T A A A A A A 74 GHz	Auto Tune Center Freq 13.01500000 GHz Start Freq
Cer 10 d 20.0	B/div	eq 13.015 Ref Offset 7 Ref 30.00	000000 0 P IF	NO: Fast ++	Trig: Free #Atten: 40	PRUN • dB	Avg Type Avg Hold:	LIGNAUTO RMS 3/100	05:46:42 PM TRACI TYP DE kr2 25.9	13un 14, 2019 E 1 2 3 4 5 6 E MWWWWW T A A A A A A 74 GHz	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq
Cer 10 d 20.0	B/div	eq 13.015 Ref Offset 7 Ref 30.00	000000 0 P IF	NO: Fast ++	Trig: Free #Atten: 40	Run dB	Avg Type: Avg Hold:	LIGNAUTO RMS 3/100	05:46:42 PM TRACI TYP DE kr2 25.9	12 an 14, 2019 E 12 3 4 5 6 E 12 3 4 5 6 E 14 5 6 6 E 14 5	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.00000 MHz
Cer 10 d 20.0 10.0 -10.0		eq 13.015 Ref Offset 7 Ref 30.00	000000 0 P IF	NO: Fast ++	SEN Trig: Free #Atten: 40	Run dB	Avg Type Avg[Hold:	LIGNAUTO RMS 3/100	05:46:42 PM TRACI TYP DE kr2 25.9	12 1 2 3 2 3 5 6 5 7 7 4 GHz 3 3 dBm	Start Freq 30.0500000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz
Cer 10.g 20.0 10.0 -10.0 -10.0 -20.0 -30.0		eq 13.015 Ref Offset 7 Ref 30.00	000000 0 P IF	NO: Fast ++	SER #Atten: 40	Run Run dB	Avg Type AvgHold:	LIGNAUTO RMS 3/100	05:46:42 PM TRACI TYP DE kr2 25.9	13.01 14, 2019 E 11 2 3 4 5 6 E Ministry TA AAAAA 74 GHz 33 dBm	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq
Cer 10.g 20.0 10.0 -10.0 -20.0		eq 13.015 Ref Offset 7 Ref 30.00	000000 0 P IF	NO: Fast ++	Access of the second se	Run Run dB		LIGNAUTO RMS 3/100	05:46:42 PM TRACI TYP DE kr2 25.9	12 1 2 3 2 3 5 6 5 7 7 4 GHz 3 3 dBm	Start Freq 3.0.1500000 GHz Start Freq 3.0.00000 MHz 26.0000000 GHz 25.9700000 GHz Auto Man
Cer 10.g 20.0 10.0 -10.0 -10.0 -20.0 -30.0		eq 13.015 Ref Offset 7 Ref 30.00	000000 0 P IF	NO: Fast	Trig: Frae SAtten: 40	REINT		LIGNAUTO RMS 3/100	05:46:42 PM TRACI TYP DE kr2 25.9	12 1 2 3 2 3 5 6 5 7 7 4 GHz 3 3 dBm	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 26.0000000 GHz 2.597000000 GHz
Cer 10.d 20.0 10.0 -10.0 -20.0 -20.0 -30.0		eq 13.015 Ref Offset 7 Ref 30.00	000000 0 P IF	NO: Fast	Arrow Market	REINT	Avg Type Avg Hold:	LIGNAUTO RMS 3/100	05:46:42 PM TRACI TYP DE kr2 25.9	12 1 2 3 2 3 5 6 5 7 7 4 GHz 3 3 dBm	Auto Tune
Cer 10.9 20.0 10.0 -10.0 -20.0 -20.0 -30.0 -40.0 -60.0		Ref Offset 7 Ref 30.00	000000 0 P IF	NO: Fast	Frig: Free #Atten: 40	SELIVIT		EIGNAUTO RMS 3/100 MI	105:40:42 PM TRACE TO FEE *30.83	12001 12 2010 = [1 = 2 + 15 - 00 = [1 = 2 + 15 - 00 = [1 = 2 + 15 - 00 = 17 - 00 = 17 - 00 = 12 - 00 =	Auto Tune
Cer 10.0 20.0 10.0 -10.0 -20.0 -30.0 -30.0 -40.0 -60.0 Stai		13.015	000000 0 P IF	NO: Fast	3.0 MHHz			EIGNAUTO RMS 3/100 MI	105:40:42 PM TRACE TO FEE *30.83	12001 12 2010 = [1 = 2 + 15 - 00 = [1 = 2 + 15 - 00 = [1 = 2 + 15 - 00 = 17 - 00 = 17 - 00 = 12 - 00 =	Auto Tune
Cer 10.0 20.0 -10.0 -20.	B/div B/div Comparison B/div Comparison B/div Comparison B/div Comparison B/div Comparison Comparison B/div Comparison Co	13.015	000000 C	NO: Fast Gain:Low	#Atten: 40				05:46:42 PM TRACI TYP DE kr2 25.9	1201 51 2010 11 21 2010 11 21 2010 11 21 2010 12 200 12 2010 12 2010 12 2010 12 2010 12 2010 12 2010	Auto Tune

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		CSE Te	est Gra	ph(s) (Chanr	nel Bar	ndwidth	n:20 M	lHz)_№	ICH_C	PSK
Agile	nt Spectru	m Analyzer - Sv	vept SA								
Cei		eq 79.500	kHz		Trig: Fre	VSE:INT	Avg Type Avg Hold:	RMS	05:47:56 PM TRAC	E 1 2 3 4 5 6 E MMMMMM T A A A A A A	Frequency
10 0	B/div	Ref Offset 8. Ref 8.58 d		NO: Wide 🔸 Gain:Low	#Atten: 1	0 dB	Avg Hold:		lkr1 76.8		Auto Tune
-1.42	2										Center Freq 79.500 kHz
-11.4											Start Freq 9.000 kHz
-21.4											Stop Freq
-41.4										-43.00 dBm	150.000 kHz CF Step
-61.4		wywww	a william			i የኤቮ-ጉጌ/ህክሥ	እ.	What year	a llash alla	A	14.100 kHz <u>Auto</u> Man
-71.4	An Paw	WHVWV°Y	W	VP 11-0-1	1-1-1 V V		. histori		kakur J	"hut your	Freq Offset 0 Hz
Sta	rt 9.00 l	kHz							Stop 15	0.00 kHz	
#Re 29	es BW 1 start	i.0 kHz 🚥 ሯ 🗭 🔤			/ 3.0 kHz*			Sweep 1	74.0 ms (1001 pts)	〇, 戶 且 使⑩ 5H7 PM
LXI F	RL I	RF 50 s BF 50 s BQ 15.075	2 📥 DC	PNO: Fast 🔸		NSE:INT	Avg Type Avg Hold:	ALIGNAUTO : RMS 9/100	05:48:02 PM TRAC TYF	1 Jun 14, 2019 E 1 2 3 4 5 6 E MMMMMM T A A A A A A	Frequency
10 g	B/div	Ref Offset 8 Ref 8.58 d		-Gain:Low	ancent: 1				Mkr1	150 kHz 74 dBm	Auto Tune
-1.42	2										Center Freq 15.075000 MHz
-11.4											Start Freq 150.000 kHz
-31.4										-99.00 dDm	Stop Freq
-41.4											30.000000 MHz CF Step
-51.4	1										2.985000 MHz <u>Auto</u> Man
-71.4											Freq Offset 0 Hz
-81.4 Sta	rt 150 k	ulup white and a second	ิขักรัฐแบกระหน่ง			ørs-lyjbberblyrse			Stop 3	0.00 MHz	
#Re	s BW 1	0 kHz	-		30 kHz*				68.3 ms (1001 pts)	
2	start	- 🚥 🧭 🧔	• • •	gilent Spectrum Ar	a			0 🗘	Search Desktop	P	С, Р 🗎 🌪 💿 Бие РМ
LXI F	RL	m Analyzer - Sv RF 50 s	2 AC		SEI	VSE:INT		ALIGNAUTO	05:48:06 PM	1 Jun 14, 2019	Frequency
Cei		eq 13.015	IF IF	GHZ PNO: Fast ↔ Gain:Low	Trig: Fre #Atten: 4	e Run 0 dB	Avg Type Avg Hold:	3/100	⊳ kr2 25.6	88 GHz	Auto Tune
10 g	B/div	Ref 30.00	dBm						-30.1	54 dBm	Center Freq
20.0		>1									13.015000000 GHz Start Freq
0.00											30.000000 MHz
-10.0										-13.00 dBm	Stop Freq 26.00000000 GHz
-30.0								ara alistication	a Jast a relation	and Vera and	CF Step 2.597000000 GHz <u>Auto</u> Man
	manul	mun		**************************************							Freq Offset 0 Hz
-50.0											
) 										
-50.0 -60.0 Sta		Hz 1.0 MHz	0		7 3.0 MHz	*	5		Stop 2 4.93 ms (

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		112)_11	n:20 IV	anuwiu	annel E	oh(s) (C	st Gra	SE Te	U	
								nalyzer - Swo	it Spectrum /	Agilen
Frequency	Jun 14, 2019 1 2 3 4 5 6 MWWWWWW A A A A A A	05:49:24 PM TRACE	ALIGNAUTO RMS 8/100	Avg Typ Avg Hold	sense:INT	O: Wide		F 50 Ω. 79.500	L	LX/ RI
Auto Tune		kr1 90.0			ten: 10 dB	o: Wide	IFO	of Offset 8.5 of 8.58 dB	B/div R	10 de Log
Center Freq 79.500 kHz										-1.42
Start Freq 9.000 kHz										-11.4
Stop Freq										-31.4
150.000 kHz	-43:00 dBm									-41.4
14.100 kHz <u>Auto</u> Man		A. A/0	man Ma ora 1	1 1	h a Ana anta	mha Maria				-61.4
Freq Offset 0 Hz	[₩] ∿ [₩] V₩₩	YYVMWW/M	, τγγτηγ 1	· · · · · · · · · · · · · · · · · · ·	WY UNIVOUS	why Moral	way way	myanyaap	ᠰ᠋ᡙᠰᡐ	-71.4
	0.00 kHz	Stop 15						z	t 9.00 kH	Star
🔿 , 🕈 🔒 🁷 🎯 - Боно РМ	001 pts)	74.0 ms (1 earch Desktop			kHz*	#VBW 3	• • • • • • • • • • • • • • • • • • •	kHz	s BW 1.0	#Re
Frequency	Jun 14, 2019	05:49:29 PM	ALIGNAUTO		SENSE:INT			nalyzer - Swe F 50 Ω		
Frequency	123456 MMMMMM AAAAAA	TRACE TYPE DE1	E: RMS	Avg Typ Avg Hold	g: Free Run ten: 10 dB	IO: Fast +++ ain:Low	00 MHz	15.0750	ter Frec	Cen
Auto Tune	50 kHz 7 dBm	Mkr1 1 -62.92					8 dB 3m	f Offset 8.5 ef 8.58 dE	B/div R	10 de Log
Center Freq 15.075000 MHz										-1.42
Start Freq 150.000 kHz				_						-11.4
Stop Freq 30.000000 MHz	-00.00 dDm									-31.4
CF Step										-41.4
2.985000 MHz <u>Auto</u> Man									1	-61.4
Freq Offset 0 Hz										-71.4
			1				Waladate	Albertanthe	D.	-81.4
			Putary	unn finderser an	lhy filler fin an	in (landle in Manalana an Mini				
 Э 🔒 🍕 🎯 Бина РМ 	0.00 MHz 001 pts)		Sweep 3	Horrer front of the second		#VBW 3		kHz	t 150 kH: s BW 10	Star #Re:
¢,• £ 🛠 🕲 549 М	0.00 MHz 1001 pts)	Stop 30 68.3 ms (1 earch Desktop	Sweep 3			#VBW 3	• 🛐 Ag		t 150 kH: s BW 10 start a	Star #Re: #/ s
ក់ 🗩 💐 🔯 នអទ គម Frequency	0.00 MHz 1001 pts)	Stop 30 68.3 ms (1 earch Decktop	Sweep 3		KHZ*	#VBW 3	C DI Ag	KHz I C © M nalyzer - Swe	t 150 kH: s BW 10 start a	Star #Re: #// s
	2.00 MHz 001 pts) 201 14,2019 1 2 3 4 5 6 MWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWW	Stop 30 68.3 ms (1 earch Desktop 105:49:32 PM TRACE TYPE DES	Sweep 3		KHZ*	#VBW 3	C INTAG	KHz I C © M nalyzer - Swe	t 150 kH s BW 10 atart a t Spectrum / ter Freq	Star #Re: #J s Agilen LXI RI Cen
Frequency	2.00 MHz 1001 pts)	Stop 30 68.3 ms (1 earch Desktop 105:49:32 PM TRACE TYPE DES	Sweep 3		KHZ*	#VBW 3	C INTAG	kHz 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	t 150 kH: s BW 10 itart a it Spectrum / it Spectrum / iter Freq B/div R	Star #Re: #// s
Frequency Auto Tune Center Freq	2.00 MHz 1001 pts)	Stop 30 68.3 ms (1 earch Desktop 105:49:32 PM TRACE TYPE DES	Sweep 3		KHZ*	#VBW 3	C INTAG	kHz 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	t 150 kH s BW 10 atart a t Spectrum / ter Freq	Star #Re: #/ s Aglien (X/ R Cen 10 dE Log 20.0
Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq	2.00 MHz 1001 pts)	Stop 30 68.3 ms (1 earch Desktop 105:49:32 PM TRACE TYPE DES	Sweep 3		KHZ*	#VBW 3	C INTAG	kHz 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	t 150 kH: s BW 10 itart a it Spectrum / it Spectrum / iter Freq B/div R	Star #Re: // s Agilen (X) Ri Cen
Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz	2.00 MHz 1001 pts) 2 1123456 1123456 140 GHz 24 dBm	Stop 30 68.3 ms (1 earch Desktop 105:49:32 PM TRACE TYPE DES	Sweep 3		KHZ*	#VBW 3	C INTAG	kHz 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	t 150 kH: s BW 10 itart a it Spectrum / it Spectrum / iter Freq B/div R	Star #Re: 20.0 10.0 10.0 -10.0 -20.0
Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq	2.00 MHz 1001 pts) 2 1123456 1123456 140 GHz 24 dBm	Stop 30 68.3 ms (1 earch Desktop 105:49:32 PM TRACE TYPE DES	Sweep 3		KHZ*	#VBW 3	C INTAG	kHz 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	t 150 kH: s BW 10 itart a it Spectrum / it Spectrum / iter Freq B/div R	Star #Re: 200 10.0 10.0 0.00 -10.0
Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz 26.00000000 GHz 2.597000000 GHz	2.00 MHz 1001 pts) 2 1123456 1123456 140 GHz 24 dBm	Stop 30 68.3 ms (1 earch Desktop 105:49:32 PM TRACE TYPE DES	Sweep 3		KHZ*	#VBW 3	C INTAG	kHz 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	t 150 kH: s BW 10 itart a it Spectrum / it Spectrum / iter Freq B/div R	Star #Re 20.0 10.0 0.00 -10.0 -20.0 -30.0 -40.0 -50.0
Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 GHz Stop Freq 2.697000000 GHz 2.597000000 GHz Man Freq Offset	1000 MHz 1001 pts) 2 3 3 12 2 3 4 5 12 5	Stop 30 68.3 ms (1 earch Desktop 105:49:32 PM TRACE TYPE DES	Sweep 3 10 7 ALIONAUTO IS RMS 4/100 M		KHZ*	#VBW 3	C INTAG	KHZ	t 150 kH: s BW 10 itart a it Spectrum / it Spectrum / iter Freq B/div R	Star #Re: 20.0 10.0 10.0 -10.0 -20.0 -10.0 -20.0 -40.0 -60.0

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	С	SE Tes	t Graph	s) (Char	nnel Ba	ndwidtł	n:20 M	Hz)_L	CH_16	QAM
Agilent	t Spectrum	Analyzer - Swe	pt SA		SENSE-INIT!		ALIGNAUTO	05:47:14.5	MJun 14, 2019	
		q 79.500 l	Hz nuo. v	dite the Trig:	Free Run	Avg Type Avg Hold	: RMS : 8/100	05:47:14 P TRA	ET A A A A A A	Frequency
10 dE	R	tef Offset 8.5 tef 8.58 dE		fide Trig: Low #Atte	n: 10 dB			<r1 111.<="" td=""><td>et A A A A A A 225 kHz 93 dBm</td><td>Auto Tune</td></r1>	et A A A A A A 225 kHz 93 dBm	Auto Tune
10 de Log										Center Freq
-1.42										79.500 kHz
-11.4										
-21,4										Start Freq 9.000 kHz
-31.4										Stop Freq 150.000 kHz
-41.4									-43.00 dBm	130.000 KH2
-51.4										CF Step 14.100 kHz
-61.4	. 1						♦ ¹			Auto Man
	WWW	n www.m	www.www	mr. May May	1 What was	phanna	provident and a second	Why wow i	Manama	Freq Offset
-71.4								1 9 1	- 11 - 442	0 Hz
-81.4										
Star	t 9.00 kł	47						Stop 1/	50.00 kHz	
#Res	s BW 1.0	0 kHz		#VBW 3.0 kl	Ηz*			74.0 ms	(1001 pts)	
			D 🔢 Aglent S	ectrum Ana			10 🦿	Search Desktop	2	🔇 🔎 🗎 🎪 💿 Биллим
LX/ RL		Analyzer - Swe RF 50 Q 4	N DC		SENSE:INT		ALIGNAUTO	05:47:20 P	MJun 14, 2019	Frequency
Cent	ter Free	q 15.0750	PNO: I	ast Trig:	Free Run	Avg Type Avg Hold	: RMS 8/100	TRA	M3un 14, 2019 EE 1 2 3 4 5 6 PE MWWWWW ET A A A A A A	Frequency
		tef Offset 8.5	IFGain: B.dB	Low #Atte	n: 10 dB			Mkr1	150 kHz	Auto Tune
10 dE	3/div R	tef 8.58 dE	m					-59.4	28 dBm	
										Center Freq
-1.42										15.075000 MHz
-11.4										Start Freq
-21.4										150.000 kHz
-31.4										
-31.4									-39.00 dDm	Stop Freq 30.000000 MHz
-41.4										
-61.4	1									CF Step 2.985000 MHz
-61.4	Ļ									<u>Auto</u> Man
										Freq Offset
-71.4										0 Hz
-81.4	Whender	a and the second second	www.arthington.rthingtonlarge	tration to the stand the	, with the part of the second	history and the state of the st	and an an internet of	ALLAND AND A	Marinet	
Star	t 150 kH	2						Stop 3	0.00 MHz	
#Res	s BW 10	kHz		#VBW 30 kH	z*			868.3 ms	(1001 pts)	
			Aglent S	ectrum Ana			10 7	Search Desktop	P	🔍 🤊 🔒 🍂 🕲 - Бон 7 РМ
IXI RL		Analyzer - Swe RF 50 ฉ	AC		SENSE:INT		ALIGNAUTO	05:47:23 P	M3un 14, 2019	Frequency
Cen	ter Fred	q 13.0150	00000 GHz PNO: I IFGain:	ast Trig:	Free Run n: 40 dB	Avg Type Avg Hold	: RMS 3/100	TRA- TY	ET A A A A A A	Frequency
	R	tef Offset 7.9	BdB	Low white	40 40		м	kr2 25.6	62 GHz	Auto Tune
10 dE	3/div R	tef 30.00 d	Bm					-29.7	20 dBm	
20.0										Center Freq 13.01500000 GHz
	. 1									13.01500000 GH2
										Start Freq
10.0	^1									30.000000 MHz
10.0									-13.00 dDm	Stop Freq
0.00										
-10.0									10.00 404	26.000000000 GHz
0.00									2	26.00000000 GHz
0.00 -									Â	26.00000000 GHz CF Step 2.597000000 GHz
0.00 -10.0 -20.0			methoday we wanted		,		. An an and	a don to the top of the	and here we	26.00000000 GHz
0.00 -10.0 -20.0 -30.0 -40.0			and the second		,			a dharmana	Â	26.00000000 GHz CF Step 2.59700000 GHz Auto Man Freq Offset
0.00 -10.0 -20.0 -30.0 -40.0 -60.0		a Nobel and State							Â	26.00000000 GHz CF Step 2.597000000 GHz <u>Auto</u> Man
0.00 -10.0 -20.0 -30.0 -40.0			nethoday would be		,				Â	26.00000000 GHz CF Step 2.59700000 GHz Auto Man Freq Offset
0.00 -10.0 -20.0 -30.0 -40.0 -60.0			urdu dy urminate					Stop 2	Jun Mary M	26.00000000 GHz CF Step 2.59700000 GHz Auto Man Freq Offset
0.00 -10.0 -20.0 -30.0 -60.0 -60.0 -80.0 -80.0 -80.0	t 30 MH; s BW 1.(0 MHz	needbacky users have by	#VBW 3.0 M	Hz*			Stop 2 34.93 ms i Seech Desktop	€.00 GHz (1001 pts)	25.00000000 GHz CF Step 2.59700000 GHz <u>Auto</u> Man Freq Offset 0 Hz

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	CS	SE Test	t Graph(s) (Chann	el Band	width:20	MHz)_M	ICH_16	6QAM
(X) R	L I	Nnalyzer - Swej RF 50 Ω 4	L DC	SEI	NSE:INT	ALIGN AU	TO 05:48:40 P	MJun 14, 2019	Frequency
-	R	79.500 k f Offset 8.58 ef 8.58 dB	PNO: Wi IFGain:Li 3 dB	te Trig: Free ow #Atten: 1	e Run d D dB	Avg Type: RMS Avg Hold: 8/100	Mkr1 91. -58.7	344 kHz	
-1.42	B/div R								Center Freq 79.500 kHz
-11.4 -21.4									Start Freq 9.000 kHz
-31.4								-43.00 dBm	Stop Freq 150.000 kHz
-61.4					∳ 1				CF Step 14.100 kHz <u>Auto</u> Man
-61.4	wWhyWhy	VMMALAWA	www.www.	whimper Mr. M	any when when he has	Moundarpapping	man want	* MANA	Freq Offset 0 Hz
-81.4 Sta	rt 9.00 kH	z					Stop 1	50.00 kHz	
#Re 	s BW 1.0 start	KHz C C 2 2 2	3 Bill Agilent Spe	VBW 3.0 kHz*	1		174.0 ms	(1001 pts)	🔨 🗢 🔒 🌺 🔞 - Биюлик
LX/ R	L	r⊧ 50 Ω ⊿ 15.0750	DO MHZ PNO: Fa	st Trig: Free	NSE:INT	ALIGN AU Avg Type: RMS Avg Hold: 8/100	TO 05:48:45 P TRA TY	M Jun 14, 2019 CE 1 2 3 4 5 6 PE M WWWWW ET A A A A A A	Frequency
10 d	B/div R	ef Offset 8.56 ef 8.58 dB	IFGain:Li 3 dB	#Atten: 1	0 dB		Mkr1	150 kHz 145 dBm	
-1.42									Center Freq 15.075000 MHz
-11.4 -21.4									Start Freq 150.000 kHz
-31.4 -41.4								-00.00 dDm	Stop Freq 30.000000 MHz
-61,4	1								CF Step 2.985000 MHz <u>Auto</u> Man
-71.4	<u>.</u>								Freq Offset 0 Hz
-81.4 Stai	rt 150 kH	z		นงคนุ ⁴ ข ^า าร์ไม่ใน _ส าร์	xyayada ya kata		Stop 3	30.00 MHz	
	s BW 10 start	kHz • 🌈 🧭 😂 🕻		VBW 30 kHz*		Sweej 7	368.3 ms		<
		nalyzer - Swej RF 50 Ω 13.0150	AC AC DOOOOO GHZ PNO: Fa IFGain:Lu		NSE:INT	ALIGN AU Avg Type: RMS Avg Hold: 3/100	TO 05:48:48 P TRA TY E	M Jun 14, 2019 CE 1 2 3 4 5 6 PE MWWWWW ET A A A A A A	Frequency
10 g	B/div R	ef Offset 7.98 ef 30.00 d		w whiteh: 4			Mkr2 25.7		
20.0	1								Center Freq 13.015000000 GHz
0.00									Start Freq 30.000000 MHz
-10.0 -20.0								-13.00 dDm	Stop Freq 26.00000000 GHz
-30.0		Sur	angers franker for first	where you are a second	and a management	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	and the state of the second	an garant di pang garante	CF Step 2.597000000 GHz <u>Auto</u> Man
-50.0									Freq Offset 0 Hz
Sta	rt 30 MHz s BW 1.0	MHz		VBW 3.0 MHz	*	Sweet	Stop 2 5 64.93 ms	26.00 GHz (1001 pts)	
7100			#						

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IC: 25015-FL01

		CSE	Test	t Grap	oh(s) (Chann	el Bar	ndwidth	:20 MI	Hz)_H	CH_16	QAM
1 1 1	R I	req 79.	50.0 /	DC .			INSE:INT	Avg Type	ALIGN AUTO	05:50:06 PM	4 Jun 14, 2019 E 1 2 3 4 5 6	Frequency
			/set 8.58	P IF	NO: Wide ↔ Gain:Low	Trig: Fre #Atten: 1	e Run 10 dB	AvgHold	8/100		493 kHz 72 dBm	
-1.45	2B/div											Center Freq 79.500 kHz
-11.4												Start Freq 9.000 kHz
-31.4	4											Stop Freq 150.000 kHz
-41.4	4										-43:00 dBm	CF Step 14.100 kHz
-61.4	4 WmA4	www	Vhryn	wyn	humm	hannahan	Munn	nhmarth	MMMM	MARNA	May the state	Auto Man Freq Offset
-81.4	4								,	••••	איי אווע	0 Hz
#Re	art 9.00 es BW start	1.0 kHz	z @ 🗪 0	D III A	#VBV	V 3.0 kHz	*		Sweep 1	74.0 ms (50.00 kHz 1001 pts)	🤹 🔎 🗎 🌺 🏟 5150 PM
Agile	nt Spectr	um Analyz RF	ter - Swej			SE	INSE:INT	Avg Type Avg Hold	ALIGNAUTO 8/100	05:50:11 PM	M Jun 14, 2019 EE 1 2 3 4 5 6 EE MWAAAAAAA	Frequency
10 0	B/div	Ref Off Ref 8.	fset 8.58 .58 dB		PNO: Fast ↔ Gain:Low	#Atten: 1	IO dB	Avginoia	8/100	Mkr1 1	150 kHz 60 dBm	Auto Tune
-1.45	2											Center Freq 15.075000 MHz
-11.4	4											Start Freq 150.000 kHz
-31.4	4										-00.00 dDm	Stop Freq 30.000000 MHz
-41.4	4											CF Step 2.985000 MHz <u>Auto</u> Man
-61.4	4											Freq Offset
-81.4			ፍ ረጉትት አቋ	lan (n lag north)	Lands & 49831 and 1941	waraphanhartaban	topposer she la	radyte ffilje het var het for	pervisioned by the			
#Re		10 kHz				√ 30 kHz*				68.3 ms (0.00 MHz 1001 pts)	
		um Analyz			glent Spectrum A	na			0 7 3	earch Desktop	P	< P 🔒 🏨 🔞 5150 PM
LXI F	RL	RF	50 Q	AC 00000 (GHz PNO: Fast ↔ Gain:Low	Trig: Fre #Atten: 4	e Run Io dB	Avg Type Avg Hold	ALIGN AUTO :: RMS 4/100	05:50:15 PM TRAC TYF DE	MJun 14, 2019 12 1 2 3 4 5 6 12 MWWWWW T A A A A A A	Frequency
10 c Log	B/div	Ref Off Ref 3	rset 7.98 0.00 d	B dB Bm					м	kr2 25.3 -30.3	51 GHz 53 dBm	Auto Tune Center Freq
20.0		01										13.015000000 GHz
0.00		$\left \right $										Start Freq 30.000000 MHz
-10.0											-13.00 dDm	Stop Freq 26.00000000 GHz
-30.0		Jan Marakay	-	4***.**				-	-	whether and the second s	and the second	CF Step 2.597000000 GHz <u>Auto</u> Man
-50.0												Freq Offset 0 Hz
-60.0										Oton 0	6 00 CH2	
Sta	rt 30 N	/IHZ 1.0 MH	-			3.0 MHz			Sweep 6	Stop 2	0.00 GHZ	

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