A.5:Conducted Spurious Emission

	RB#0	PSK_6	CH_QI	Hz)_L(1.4 M	width:	el Band	hanne	(C		
Fraguerer	34129,2017	10:39:19 AM	ALIGNAUTO	to The se	EPULSE	98%	ŕ.	A DC	if 50 Ω	Spectrum A	CH RL
Frequency	30029,2017 1 2 3 4 5 6 Manual Control A A A A A A	TRACI	: RMS 8/100	Avg Type Avg Hold:	e Run	Trig: Fre	PNO: Wide -+		79.500	ter Freq	Cent
Auto Tune	198 kHz 29 dBm	r1 90.4	м		U des	watten: 1	FGain:Low	22 dB	of Offset 9.2 of 9.22 di	Re S/div Re	10 dB
Center Freq 79.500 kHz					-						-0.78
Start Freq											-10.8
9.000 kHz											-30.8
Stop Freq 150.000 kHz	-43.00 898										-4D.B
CF Step 14.100 kHz Man											-50.8
Freq Offset	with which	LAND	Mart	mw. Www.ha	Law	an white	MANNIN	wer way and	wayny	www.www.	-60,8
0 Hz	1.1981.23	1.8							,		-80.8
	0.00 kHz	Stop 15								9.00 KH	
1.9 @ @ (2) 10.50.00	1001 pts)	4.0 ms (1	Sweep 1	5		/ 3.0 kHz	#VBW	10	KHZ	s BW 1.0	#Res
Frequency	1 2 3 4 5 6	10:99:27 AM TRACI	RMS	Avg Type	EPULSE	Trig: Fre	z	000 MHz	15.0750		RL RL
Auto Tune	50 kHz	Mkr1 1	6/100	Avg Hold:	6 dB	#Atten: 1	PNO: Fast		of Offset 9.2 of 9.22 di	Re	
Center Freq	35 dBm	-57.88						3m	ef 9.22 di	3/div Re	10 dB
15.075000 MHz											-0.78
Start Freq 150.000 kHz				_							20.8
Stop Freq 30.000000 MHz	-33100 0646										-30.8
CF Step											-40.8
2.985000 MHz Man										2	-60,8
Freq Offset 0 Hz							-				-70.8
	yhternet.pobl	www.	heisisteriue	nyakulanya	el-out-supersonation	aitimetron	underweiterstraters	h haddasayaan	eliteraturitations.	Mariana (1)	-80.8
	0.00 MHz 1001 pts)	Stop 30 8.3 ms (1	Sweep 3	ŧ	ā.	/ 30 kHz*		-	z kHz	150 kHz BW 10	#Res
L.P & O CE LESKAM				-			Agéint Spectrum A		nalyzer - Sw	Spectrum A	
Frequency	1 2 3 4 5 6 Museum A A A A A A			Avg Type Avg[Hold:	e Run 0 dB	and the second second	GHz PNO: Fast -+ FGain:Low	00000	13.0150	ter Freq	Cent
Auto Tune	36 GHz 56 dBm	r2 25.6 -32.05	м						of Offset 9.1 of 30.00 c	Re S/div Re	10 dB
Center Freq 13.015000000 GHz										0 ¹	20.0
Start Freq											10.0
30.000000 MHz											-10.0
Stop Freq 26.000000000 GHz	-13.00 dBm										-20.0
CF Step 2.597000000 GHz	mi		A								-30.0
Freq Offset		V V-		and the second	- Anna				مىر ما ^{سىر}	Newson	-40.0
0 Hz											-50.0
	5.00 GHz	Stop 20								t 30 MHz	Start
	1001 pts)	.93 ms (1	Sweep 6	5	8	/ 3.0 MHz	#VBW		MHz	SBW 1.0	#Res

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100 100.000 kHz							anne	el Bar	ndwidth	n: 1.4 M	MHz)_	_MCH	I_QPS	K_6R	B#0		
Mainter Trip for 818 Augitable is 50 Mikr1 10.40 kMkr Auto Ture PogBlav Ref 0.22 dBm Mikr1 10.41 kMkr Center Freq 0.00 Image: State is 50 Mikr1 10.41 kMkr Center Freq 0.00 Image: State is 50 Mikr1 10.41 kMkr Center Freq 0.00 Image: State is 50 Mikr1 10.41 kMkr Center Freq 0.00 Image: State is 50 Mikr1 10.41 kMr Mikr1 10.41 kMr 0.00 Image: State is 50 Mikr1 10.41 kMr Mikr1 10.41 kMr 0.00 Image: State is 50 Mikr1 10.41 kMr Mikr1 10.41 kMr 0.00 Image: State is 50 Mikr1 10.41 kMr Mikr1 10.41 kMr 0.00 Image: State is 50 Mikr1 10.41 kMr Mikr1 10.41 kMr 0.00 Image: State is 50 Mikr1 10.41 kMr Mikr1 10.41 kMr 0.00 Image: State is 50 Mikr1 10.41 kMr Mikr1 10.41 kMr 0.00 Image: State is 50 Mikr1 10.41 kMr Mikr1 10.41 kMr 0.00 Image: State is 50 Mikr1 10.41 kMr Mikr1 10.41 kMr 0.00 Image: State is 50 Mikr1 10.41 kMr Mikr1 10.41 kMr	AM RL		R	e. 1	50 9 /	DC I		1 ¹¹	1 969	SEIPULSE		1.	LIGNAUTO	10:40:4	ID AM 3U	n 29, 2017	Frequency
Bit of Onside 22 dBm Mikr 1 10,410 kHz Auto Tune 20 gBitwit F0 22 dBm	Cent	ter F	Freq	79.5	00 k	Hz	PNO: V	Vide -+	Trig: Fr	e Run	Av	g[Hold:	RMS 8/100	1	TYPE N	23456	Trequency
0.70 0.70	10 dB	3/div	Re	offse	t 9.22 2 dB		IFGain:	Low	whiten.				N	1kr1 1 -58	0.41	0 kHz	Auto Tune
000 000 <td></td> <td></td> <td></td> <td></td> <td>_</td> <td></td> <td>_</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td>					_		_								-		
Image: state in the state			_		-		+				-				+		Start Free
and																	
Image: sector	-40.8		_		_		-				-				+	-KITOU BOW	150.000 kHz
0.0 Start 9.00 kHz EVENU 3.0 kHz		♦ ¹													+		14,100 kHz
Start 9.00 kHz Start 9.00 kHz Start 9.00 kHz Start 7.00 kHz Start 9.00 kHz		JP MAN	nym	mm/Mp	Nerth	wyray	Mony	ivina	production	www	May	Arenas	vorm	whiting	A.M	happy m	
PRES BW 1.0 kHz FVBW 3.0 kHz' Sweep 174.0 ms (100 pts) Presult August search and an analysis of the search																	
Preduency Interest Preduction Preduency Center Freq 15.075000 MHz Tig Pres Run Arginted: B100 Mikr1 150 kHz Ref 076se 15.2 dB Center Freq Storp Freq 0 dbldiv Ref 0.22 dBm Center Freq 0 dbldiv Ref 0.22 dBm Storp Freq 0 dbl Ref 0.22 dBm Storp Freq 0 dbldiv Ref 0.25 dBm Ref 0.22 dBm	#Res	5 BW	0 kH: 1.0	z kHz		184				1		5	weep 1	Stop 174.0 m	150. s (10	01 pts)	
Indiantizity Miker 18 dB Different 120 kHz Auto Tune 100 gBuldiv Ref 075et 5.2 dB	AN RL		R	0F	50 9 1	DC		ñ.	1981	SEIPULSE	Av		LIGNAUTO RMS	10:40:4	IB AM 34 TRACE T	029,2017	Frequency
0 0	Cent	cer r				2	PNO-1	ast -+ Low	#Atten:	ee Run 16 dB	Av	g Hold:	8/100	Mkr	1 15	0 kHz	Auto Tune
100 1		3/div	Re	of 9.2	2 dB	m								-59	.075	dBm	
200 1																	
408 4	-20.8				-		+								+		
2.995000 MHz Auto Man 00.9 Preq Offset 0.9 Preq Offset <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td>+</td> <td>-33300 08999</td> <td>Stop Free 30.000000 MHz</td>		-								-					+	-33300 08999	Stop Free 30.000000 MHz
60.0 Image: Start 150 kHz Freq Offset 0 Hz 80.0 Freq Offset 0 Hz 90.0 Freq Offset 0 Hz	-50.8	1			_		+							-	+		2.985000 MHz
001 Image: Construction of the state of														[Freq Offse
Mes BW 10 kHz WBW 30 kHz* Sweep 368.3 ms (1001 pts) W 10 kHz W 1	L N	mod	linoh	4.4.M.L	matro	linhation	-	wayalaya	rribility	-	1917 Arem	(till like sous	highwards	ulproducer	, while	****	0 H2
Agilent Spectrum Analyzer Swept SA All/Matrix All/Matrix All/Matrix All/Matrix All/Matrix All/Matrix Frequency Frequency Frequency Auto Tune Center Freq 13.015000000 GHz Trig: Free Run Batten: 40 dB Avg Type: RMS AvgBHeld: 5100 Mkr2 25.559 GHz Auto Tune 10 dB/div Ref Offset 9.1 dB -31.947 dBm -31.947 dBm Center Freq 13.015000000 GHz Start Freq 30.000000 Hz 20 0 <	Start #Res	t 150 5 BW	0 kHz	r kHz				#VBW	30 kHz			5	weep :	Stop 368.3 m	o 30.0	00 MHz 01 pts)	
Rt Bit Social and the second		_	train A	nalvear	Sweets) Aglent :	Spectrum Ar	Mater							invi de la	·哈···································
Nerce 25.559 GHz -31.947 dBm Auto Tune 0 dB/div Ref 30.00 dBm	AN RL		R	6F	50 9	00000	PNO: 1	441	Jeen Trig: Fr	se Pucsel	Av Av	/g Type: g[Hold:	RMS 5/100	10:40:9	SO AM 34 TRACE 1 TYPE M	23456	Frequency
300 Center Freq 100 13.01500000 GHz 200 13.01500000 GHz 200 13.01500000 GHz 200 13.01500000 GHz 259700000 GHz 259700000 GHz 210 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 <	10 dB	3/div	Re	of Offse	nt 9.1 d 00 dE	B	IFGain:	Low	#Atten:	40 88							Auto Tune
0.00															-		
10.0	100000		Ŷ		+		+								+		
.000 .000 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>13.02</td><td></td></td<>																13.02	
Auto Man FreqOffset 0 Hz															-	-13.00 dBm	
40.0 FreqOffset 0 Hz			-		+		+	127		have		m	\sim	h	~~~	nn.	CF Step 2.597000000 GHz Auto Mar
	r	*****	مسل	h		28*********		~/~~	~~~~			-					
	60.0				-		+				-				-		0 H
Start 30 MHz Stop 26.00 GHz #Res BW 1.0 MHz #VBW 3.0 MHz* Sweep 64.93 ms (1001 pts)	Start	1 30 P	MHz		-									Stor	26.0	00 GHz	
#Res BW 1.0 MHz #VBW 3.0 MHz* Sweep 64.93 ms (1001 pts) # start # Adent Spectrum Area Image: 1000 ms (1000 ms	#Res	5 BW	1.0	MHz	8	-				z*		5	weep (64.93 m	s (10		

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		(Ch	annel Band	width: 1.4 N	IHz)_HCH	_QPSK	(_6RB#	£0	
<u> </u>	RL RF	lyzer - Swept SA SO 92 🔥 DC	li se	[SEVSE PULSE]	AL	IGN AUTO	10:42:02 AN	1 Jun 29, 2017	Frequency
C	enter Freq 7	9.500 kHz	PNO: Wide T IFGain:Low	rig: Free Run Atten: 10 dB	Avg Type: I Avg[Hold: 8	RMS /100	TRAC	1 200 29, 2017 1 2 3 4 5 6 6 1 4 4 4 4 4 4	Frequency
2	0 dB/div Ref	9.22 dBm	in Gain:Low	Allen. 10 db			kr1 85.9	986 kHz 92 dBm	Auto Tune
	0.78								Center Freq 79.500 kHz
	10.8								Start Freq
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	80.8								9.000 kHz Stop Freq
	40.8							-40100-00395	150.000 kHz
	50.8			, ∳ ¹					CF Step 14.100 kHz Auto Man
	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	monyment	MANY MANY MAN	an frank war place	Manuality	AMANNAHA	happy	manna	Freq Offset 0 Hz
	30,8								
#	tart 9.00 kHz Res BW 1.0 kl		#VBW 3.	0 kHz*	S	weep 17	Stop 15 4.0 ms (0.00 kHz 1001 pts)	·····································
<u>^</u>	gilent Spectrum Anal	lyzer Swept SA	s II st	SENSE PULSE	AL	IGNAUTO	10:42:10 AM		Frequency
<u>c</u>	enter Freq 1			rig: Free Run Atten: 16 dB	Avg Type: I Avg[Hold: 8	RMS /100	De	E 1 2 3 4 5 6 E M M A A A A A	Auto Tune
2	odB/div Ref	9.22 dBm		-			-58.3	150 kHz 27 dBm	
	0.78								Center Freq 15.075000 MHz
	20.8								Start Freq 150.000 kHz
	30.8							-33300 0894	Stop Freq
	40.8								30.000000 MHz
	50.8 50.8								2.985000 MHz Auto Man
a	70.8								Freq Offset 0 Hz
		ismour during which is a	Alic midor galaxys. Row	weetstates of the formation of the second	hartentertimeter	Normania			
s #	tart 150 kHz Res BW 10 kH	iz	#VBW 30	kHz*	S	weep 36	Stop 3 8.3 ms (0.00 MHz 1001 pts)	
	1 start		🛿 Aglent Spectrum Ana						······································
	ellent Spectrum Ana RE RF Center Freq 1	50 Q AC	GHz .	SENSE PULSE	Avg Type: I	RMS	10:42:13 AN TRAC	E 1 2 3 4 5 6 E MWWWWWW T A A A A A A	Frequency
	Ref	Offset 9.1 dB 30.00 dBm	GHZ PNO: Fast T IFGain:Low #	Atten: 40 dB	Avg[Hold: 5		r2 25.5	59 GHz 95 dBm	Auto Tune
	odB/div Ref	30.00 dBm					-91.95	JU GBM	Center Freq
	10.0								13.015000000 GHz
	0.00								Start Freq 30.000000 MHz
	10.0							-13.00 dBm	Stop Freq 26.00000000 GHz
	0.0							ê	CF Step 2.597000000 GHz
	40.0 Anoran Anoran	-	-	m	hart	mm	rynyer		<u>Auto</u> Man
	50.0								Freq Offset 0 Hz
	50,0								
s #	tart 30 MHz Res BW 1.0 M		#VBW 3.	0 MHz*	S	weep 64	Stop 2 .93 ms (6.00 GHz 1001 pts)	
	start	18	Aglent Spectrum Ana	10		22	1		

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				(Cha	nnel Bar	dwidth:	1.4 M⊦	lz)_LCH	_16QAI	M_6RB	#0	
Agi	RL	Spectrum A	nalyzer - Sv	wept SA	iii	Teme	eipucsel		ALTON AUTO	10:39:59 AM	Jun 29, 2017	
Ce	nt	er Freq	79.500	kHz	NO: Wide -+	Tria: Fre-	e Run	Avg Type Avg[Hold:	RMS	TRAC	1 2 3 4 5 6 MMMMMM A A A A A A	Frequency
18	dB/	div Re	of Offset 9		Gain:Low	#Atten: 1	0 dB			kr1 13.5	512 kHz 32 dBm	Auto Tune
-0.7												Center Freq 79.600 kHz
-10	8											Start Freq
-20												9.000 kHz
-40	1										-40100 abits	Stop Freq 150.000 kHz
-50	8	↓ ¹						-				CF Step 14.100 kHz Auto Man
-60	1	rulallya.sulu	Mannya	NANDANA	hypricershybelies	error ^{an} ydy	nnum	WWWW	Winner	ng farmang and	hamp	Freq Offset 0 Hz
-80	L											
#R	es	9.00 kH BW 1.0	z kHz	1.00	#VBW	3.0 kHz*	9		Sweep 1	Stop 15 74.0 ms (0.00 kHz 1001 pts)	·····································
Agr		Spectrum A	nalyzer - Sv		Ĥ		EPULSE	1	MIGN MIGO	10:40:07.00		
Ce	int	er Freq	15.075	000 MHz	PNO: Fast -+	-1.0.0 A	e Run	Avg Type Avg[Hold:	8/100	TRAC	3un 29, 2017 1 2 3 4 5 6 6 Mutation 1 A A A A A A	Frequency
10	dB/	Re div R e	of Offset 9 of 9.22 d	22 dB						Mkr1 1	150 kHz 16 dBm	Auto Tune
-0.7												Center Freq 16.075000 MHz
-10												Start Freq
-20												150.000 kHz
-40											-3310 88%	Stop Freq 30.000000 MHz
-50		1										CF Step 2.985000 MHz Auto Man
-60												Freq Offset
-80		here was	han-aligneyyddi	Marinedphiles	-	hornalayora	Antonia		n the second second	gloolidensation	معإمعامله	0 Hz
St	art	150 kHz		1 9.8			1. 14.			Stop 3	0.00 MHz	
	es st	BW 10	KHZ		#VBW	30 kHz*	8. 		sweep 3	98.3 ms (1001 pts)	
Agi	RL	Spectrum A	nalyzer - Se	veptSA 2 AC 1	i i	19849	EIPULSEI	ter The st	ALIGNAUTO	10:40:10 AN	1 Jun 29, 2017	
			13.015	000000	GHz PNO: Fast -+ FGain:Low	Trig: Fre-	e Run 0 dB	Avg Type Avg[Hold:	: RMS 5/100	TRAC TVP DE	3un 29, 2017 1 2 3 4 5 6 E Mutana T A A A A A A	Frequency
10	dB/	Re div Re	of Offset 9 of 30.00	1 dB						r2 25.6	88 GHz 55 dBm	Auto Tune
20		⊘ ¹										Center Freq 13.015000000 GHz
10	0	<u> </u>										Start Freq
0.0												30.000000 MHz
-10	T										-13.00 dBm	Stop Freq 26.00000000 GHz
-30								-			. 3	CF Step 2.597000000 GHz
-40	•	mana	-			man	m	har	man	بالرموليعاني والمرار	~~~~	<u>Auto</u> Man
-50												Freq Offset 0 Hz
-60	0										-	
Sta	art	30 MHz BW 1.0		1						Stop 2	6.00 GHz 1001 pts)	
		BW 1.0	WINZ		#VBW Aglent Spectrum A	3.0 MHz	e.	1	sweep 6	•.93 ms (

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						nnel B	andwic	lth: 1.4	4 MHz	z)_MC	H_16Q/	M_6R	3#0	
KOM F	RL	1	RF.	50 G	DC I	ľ		SENSEIPUL	SE	Aug Tar	ALIGN AUTO	10:41:17	AM 3un 29, 2017 ACE 1 2 3 4 5 6 YPE MWANNAW	Frequency
		R	tef Off	.500	2 dB	PNO: Wide FGain:Low	Trig #Att	Free Run en: 10 dB	n	Avg Typ Avg[Hold		Mkr1 9	987 kHz	Auto Tune
10 d		v R	tef 9	.22 dE	m					-		-57.	778 dBm	Center Free 79.500 kH
-10.E														Start Free
-20.6														9.000 kH:
-40.6	1												-40100 000%	Stop Free 150.000 kH:
-50.8														CF Step 14.100 kH Auto Mar
-70.8	12	MM	g an freed	nym	y water	ntrans Mayor	work	Withon	Wyna	Vertery ^{ul}	When	mann	Munant	Freq Offse 0 H
Sta	rt 9.	00 kł W 1.0	Hz 0 kHz	2		#V	BW 3.0 F	(Hz*			Sweep		50.00 kHz (1001 pts)	
	start mt Spe		Analyz	er Swe		Agiont Spech	un Ana			10	-		1946 - 6	1. 6. – 9. 6 (2. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10
Cer	nter	Fred	g 15	.0750	00 MH	Z PNO: Fast IFGain:Low	Trig #Att	SENSE PUL Free Rui en: 16 dB	SEL N	Avg Typ Avg[Hold	ALIGN AUTO 2: RMS : 8/100	10:41:25 TR 1	AM 3un 29, 2017 ACE 1 2 3 4 5 6 YPE M 4 A A A A A DET A A A A A A	Frequency
10 d Log	B/div	v R	tef Off	set 9.2 .22 dE	2 dB				,	-		Mkr1	150 kHz 999 dBm	Auto Tune
-0.76	в.					_		_						Center Fred 16.075000 MH:
-10.6														Start Fred 150.000 kH
-30.6	3							_					-333.00 88996	Stop Free 30.000000 MH
-40.6														CF Step 2.985000 MH
-60.8	-					1								Auto Mar
-70.8	A	milia	41-11	lucio		. 4 1- 1-		al (164) 1	h 11 -			1		Freq Offse 0 H
Sta	rt 15	50 kH	Iz	-	the of the second of the			-	AFA 760 / 144	anglespecture		Stop	atimilyatyiwy 30.00 MHz	
1	start					#V	BW 30 k	HZ*			sweep :	368.3 ms	(1001 pts)	
2 10 1	RL		RE	.0150	00000	GHz PNO: Fast IFGain:Low	Trig	SENSE PUL	sel n	Avg Typ Avg[Hold	ALIGNAUTO E: RMS : 6/100	10:41:28 TR 1	4M 3un 29, 2017 ACE 1 2 3 4 5 6 УРЕ МУЖАРИЛИ DET A A A A A A	Frequency
10 0	B/div	v R	tef Off	set 9.1 0.00 d		FGain:Low	#Att	en: 40 dB			M	kr2 25.	688 GHz 939 dBm	Auto Tune
20.0		01												Center Fred 13.015000000 GH
10.0		-Ŷ'				-	_							Start Free
-10.0													-13.00 dBm	30.000000 MH: Stop Free
-20.0	_													26.00000000 GH
-30.0			-	منور م		have		~~~~	~~	- Andrew	mm	m	m	CF Step 2.597000000 GH: Auto Mar
-50.0	1			and the second s										Freq Offse
-60.0														
Sta	rt 30	0 MH	Z	z		#V	BW 3.0 I	NHz*			Sween	Stop	26.00 GHz (1001 pts)	1
#Re	00 0													

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				(Chan	nel Ban	dwidth:	1.4 MH	z)_HCH	I_16QA	M_6RB	#0	
	RL	Spectrum Ar	salyzer Swe	pt SA	11	1 SELSE	oursel	T.	NIGNAUTO	10:42:39.45	4 Jun 29, 2017	
C	ent	ter Freq	79.500	Hz	O: Wide -+	Trig: Free	Run	Avg Type Avg[Hold:	: RMS 8/100	TRAC		Frequency
1	Bb 0	Rei	f Offset 9.2 f 9.22 dB	IFC	iain:Low	#Atten: 10) dB		м	kr1 12.5	525 kHz 94 dBm	Auto Tune
	0.7B											Center Freq 79.600 kHz
-	10.8											Start Freq
	20.8											9,000 kHz
	40.8										-KOTOU BANK	Stop Freq 150.000 kHz
	50.8	♦ ¹										CF Step 14.100 kHz Auto Man
	60.8 70.8	4°*/aryanas	ANAL WAL	runanta	withhim	(mannahala)	upilural May 10	Worshim	Waynau	hallant	Maylory	Freq Offset 0 Hz
	80,8											
#	Res	9.00 kHz BW 1.0	z kHz		#VBW	3.0 kHz*			Sweep 1	Stop 15 74.0 ms (0.00 kHz 1001 pts)	
	gilant	Spectrum Ar	salyzer Swe							0.0000000000		11
	ent	ter Freq	15.0750	P	10: Fast -+-	Trig: Free	Run	Avg Type Avg[Hold:	RMS	10:42:47 AN TRAC TVP	4 Jun 29, 2017 = 1 2 3 4 5 6 = Museum T A A A A A A	Frequency
7	D dB	Rei Idiv Re	f Offset 9.2 f 9.22 dB	2 dB	iain:Low	#Atten: 16	6 dB			Mkr1	150 kHz 16 dBm	Auto Tune
	0.7B											Center Freq 16.075000 MHz
	10.8											Start Freq 150.000 kHz
~	20.8 30.8										-33300 8890	Stop Freq
	40.8											30.000000 MHz
	50.8 60.8	1										CF Step 2.985000 MHz Auto Man
	70.8											Freq Offset 0 Hz
-4	80,8	When when the	ngelowari-horiso	sharophanyh	hand	erniyyelunk	weekst they was	e-angenterist	outrawitered	-himpertration	minumation	
		150 kHz BW 10 k				30 kHz*				Stop 3	0.00 MHz 1001 pts)	
	a si			A a	#VB99				- acop a	iiie (
	gilant	Spectrum Ar	salyzer Swe	pt SA						10.050808		
	ent	ter Freq	13.0150	PI	Hz IO: Fast -+	Trig: Free #Atten: 40	Run	Avg Type Avg Hold:	: RMS 5/100	10:42:SDAN TRAC TYP DE	4 3un 29, 2017 E 1 2 3 4 5 6 E MUUUUUUU T A A A A A A	Frequency
2	Bb 0	Idiv Re	f Offset 9.1 f 30.00 d	dB					м	r2 25.6 -31.8	36 GHz 30 dBm	Auto Tune
	20.0	1										Center Freq 13.015000000 GHz
5	10.0											Start Freq
	0.00											30.000000 MHz
	10.0										-13.00 dBm	Stop Freq
15	20.0											26.00000000 GHz
	30.0						m	m	m	n	ma	CF Step 2.597000000 GHz Auto Man
	40.0	and a second	منعم ما		~~~~	v						Freq Offset
	60.0											UHZ
		30 MH-								Stop 2	6.00 CH-	
		30 MHz BW 1.0	MHz			3.0 MHz		1	Sweep 64	1.93 ms (6.00 GHz 1001 pts)	
	9 8	tast		A te	dent Spectrum Ar							

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Channel Bandwidth: 3 MHz

		(C	hannel	Band	width: 3	3 MHz	z)_LCŀ	I_QP	SK_15	RB#0	
4.00 B	RL	ctrum Analyzer - Swe RF SO Q J	NDC I	Ê. S	SEVER 1	ULSE[a Ta y	LIGN AUTO	10:43:25 AM	Jun 29, 2017	Frequency
Cei	nter	Freq 79,500 i	(Hz PNO: IFGair	Wide	Trig: Free R #Atten: 10 d	tun 18	Avg Type: Avg[Hold:	RMS 8/100	10:43:25 AN TRAC TYP DE		Frequency
10.0	B/div	Ref Offset 9.2 Ref 9.22 dE	2 dB					м	kr1 90.3	357 kHz 54 dBm	Auto Tune
Log	1B/div										Center Freq
-0.79	в —										79.500 kHz
+10.8	-										Start Freq
-20.6											9.000 kHz
-30.8	3		-						-		Stop Freq
+40.6	-						-			-40100 0006	150.000 kHz
-50.8	s					A1					CF Step 14.100 kHz
-60.8	M	Mary your Munip	ADR ALL CO	MAde	Red and	with	hours	M		0.00.	<u>Auto</u> Man
-70.8	· - ·	a said the and they to	uhade Abri	d no ha	MM al H Juch	W Pay	WALLAND	m. Andra	"When when whe	ca. Mu lava	Freq Offset 0 Hz
-80.8	B		-						-		
Sta	rt 9.0	00 kHz							Stop 15	0.00 kHz	
and the second se	start	W 1.0 kHz	III Agleri	#VBW	3.0 kHz*		5	weep 1	74.0 ms (
Agila	int Spe	ctrum Analyzer - Swe		ji .					10:43:30 AM		
Cei	nter	Freq 15.0750		Fast -+-	Trig: Free R	tun	Avg Type: Avg[Hold:	RMS 8/100	TRAC TYP		Frequency
		Ref Offset 9.2	2 dB	n:Low	#Atten: 10 d	B			Mkr1 1	50 kHz	Auto Tune
10 c	1B/div	Ref 9.22 dE	m				-		-59.0	70 dBm	
-0.76	B										Center Freq 16.075000 MHz
+10.8	-										Start Freq
-20.6	-										150.000 kHz
-30.6	в									-33100 detwo	Stop Freq
-40.8		1									30.000000 MHz
-50.0											CF Step 2.985000 MHz
-60.8	Ľ										Auto Man
-70.1											Freq Offset
-80.6											0 Hz
	1.41	Marilla Marilland Andrew Contraction	linen-rubecci		human	renandan	provential accession of	frequenterpetrates	aurilation	whereaster	
#Re	es Bl	60 kHz W 10 kHz			30 kHz*		5	weep 3	Stop 30 68.3 ms (
	start	ctrum Analyzer - Swe		t Spectrum Ana	lini			_		and the second	4 P 🖬 🕸 🖾 1040 MI
(3 4)	RL	Freq 13.0150	00000 CH	z	SEMSE P	ULSE	Avg Type:	RMS	10:43:32 AN TRAC	1 2 3 4 5 6	Frequency
			IFGai	Fast +++ n:Low	Trig: Free R #Atten: 40 d	18	Avg Hold:		kr2 25.6		Auto Tune
10 c	1B/div	Ref Offset 9.1 Ref 30.00 d	dB Bm						-31.6	13 dBm	
20.0	1										Center Freq 13.015000000 GHz
10.0		\Diamond^1									10.01000000000112
0.0											Start Freq 30.000000 MHz
-10.0											
										-13.00 dBm	Stop Freq 26.00000000 GHz
-20.0	1								1	2	CE Step
-30.6					~~~	-	mon	mon	man	~~X	CF Step 2.597000000 GHz Auto Man
+40.0	m	and a start and a start and	an the many star	m							Freq Offset
-50.0	1										0 Hz
-60.0	·										
Sta	rt 30	MHz W 1.0 MHz		#VBW	3.0 MHz*			ween 6	Stop 2 4.93 ms (6.00 GHz	
	start		T Agler	#VEVV			-	meep 0	4.95 ms (

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					l Band	width:	3 MH	z)_MC	H_QP	SK_15	RB#0	
1.00	RL	RE	79.500 i	ADC	ľ.	Teevae	a PULSE	Avg Type Avg[Hold:	RMS	10:44:43 AN TRAC	ain 29, 2017	Frequency
	dB/div	Ref	Offset 9.2	PI	NO: Wide -+ Gain:Low	Atten: 10	Run)dB	Avg[Hold:		kr1 12.8	807 kHz 34 dBm	Auto Tune
0												Center Freq 79.500 kHz
-10												Start Freq 9.000 kHz
-40											-401 DU abilit	Stop Freq 150.000 kHz
-50		1										CF Step 14.100 kHz Auto Man
-71	0.8	mumul	WWW	naperilla	and hourses	nullium	h-MANN	minphanim	w w	honorym	amana	Freq Offset 0 Hz
	art 9.	00 kHz W 1.0 k			#VBW	3.0 kHz*			Sweep 1	Stop 15	0.00 kHz	
17 Au	start		alyzer - 5we		#VBV			-	- see ap 1		1946 - C	4 .0.002.000
624	RL	RF	50 0	00 MHz	NO: Fast -+	SENSE	Run	Avg Type Avg[Hold:	RMS 8/100	10:44:47 AN TRAC TYP	3un 29, 2017 1 2 3 4 5 6 6 Muturutu T A A A A A A	Frequency
18	dB/div	Ref	Offset 9.2 9.22 dE	2 dB	Gain:Low	#Atten: 10	, d8	1		Mkr1	150 kHz 38 dBm	Auto Tune
-0.	78											Center Freq 16.075000 MHz
-10												Start Freq 150.000 kHz
-36											-33300 889	Stop Freq 30.000000 MHz
	1-											CF Step 2.985000 MHz Auto Man
-50												Freq Offset 0 Hz
-80	40	hand and the	the liter with	general markets	dopetrions of last the	re-basingle	nyishuhuhu	sherrows. Web	requestration		بيرمبليمونيو 0.00 MHz	
#F	ant 13 Res Bi	W 10 k	Hz	10 A	#VBW	30 kHz*	:		Sweep 3	58.3 ms (1001 pts)	
Ag			alyzer - Swe	EL BOULS		Terret	o viel		u Kalan Gre-	110 day Spars		
				11-1	Hz NO: Fast -+ Gain:Low	Trig: Free #Atten: 40	Run 0 dB	Avg Type Avg[Hold:		DE		Frequency Auto Tune
18		Ref	Offset 9.1 7 30.00 d	dB IBm					IVI	-31.9	14 GHz 07 dBm	Center Freq
2	20	\Diamond^1										13.015000000 GHz
22	00											Start Freq 30.000000 MHz
-10	0.0										-13.00 dBm	Stop Freq 26.00000000 GHz
-30			-	-	1000	~~~	بحرسيس	hann	man	~~~	m	CF Step 2.597000000 GHz Auto Man
-40		- sealant	"hora	toriti, and	to the second							Freq Offset 0 Hz
-60	0.0									l T		
St	art 30	MHz								Stop 2	6.00 GHz 1001 pts)	
	tes B	W 1.0 P	VIHz	Care o	#VBW	3.0 MHz*			Sweep 6	1.93 ms (

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					l Band	width:	3 MH:	z)_HC	H_QP	SK_15	6RB#0	
1.00	RL	RE	79.500 k	(Hz P	10: Wide -+ Sain:Low	SENSE Trig: Free #Atten: 10	Run	Avg Type Avg[Hold:	ALIGN AUTO E: RMS 8/100	10:46:06 AF TRAC TY	4 340 29, 2017 1 2 3 4 5 6 PE MUMANAN ET A A A A A A	Frequency
10	dB/di	Ref iv Ref	Offset 9.2 f 9.22 dE						м	kr1 11.:	256 kHz 84 dBm	Auto Tune
0.												Center Freq 79.500 kHz
-10												Start Freq 9,000 kHz
-26												Stop Freq
-40											40100-8896	150.000 kHz
-50		1										CF Step 14.100 kHz Auto Man
-71	NN NN	nmunuel	Munu	Manner	murany	y want my	MAA WAAN	unh Vurm	Manhahanna	Wyrph	nmunuli	Freq Offset 0 Hz
-80		.00 kHz	_									
#F		W 1.0 H		100 A	#VBW	3.0 kHz*			Sweep 1	Stop 1: 74.0 ms (50.00 kHz 1001 pts)	·······
634	RL	RF	alyzer 5we	DC	Ê	1 SEVISE	SPULSE	Ανg Τγρα	ALIGN AUTO	10:46:10.AF	M Jun 29, 2017	Frequency
		Bef	Offset 9.2	P. IF4	NO:Fast -+ Sain:Low	#Atten: 10	Run IdB	Avg Hold:	8/100	Mkr1	150 kHz	Auto Tune
	dB/di	iv Ref	f 9.22 dE	m						-59.1	23 dBm	Center Freq
-0.												15.075000 MHz
-26	.8											Start Freq 150.000 kHz
-36 -41											-33300 daw	Stop Freq 30.000000 MHz
-50										-		CF Step 2.985000 MHz
-6(Auto Man Freq Offset
-70												0 Hz
s	art 1	50 kHz	877	hat when some	5	1.15.2.2.2.2.	Mathendrew	100 000 ACC	hold she was	Stop 3	0.00 MHz	
	tes E star	3W 10 k	Hz	1 AM	#VBW	30 kHz*			Sweep 3	68.3 ms (1001 pts)	
1.00	RL	RE	13.0150	00000 G	iHz N0: Fast ↔	Sever	PULSE	Avg Type Avg[Hold:	ALION AUTO	10:46:13 AF	M 3un 29, 2017 II 1 2 3 4 5 6 PE MWMMMM	Frequency
10	dB/d	Ref	Offset 9.1 f 30.00 d	dB	Sain:Low	#Atten: 40	dB			D	84 GHz 52 dBm	Auto Tune
			1 30.00 0	biii								Center Freq 13.015000000 GHz
												Start Freq
0												30.000000 MHz
-10											-13.00 dBm	Stop Freq 26.00000000 GHz
-36								0.2	1.25% W			CF Step 2.597000000 GHz
	~				-	m		han	wint	~~~~		Auto Man Freq Offset
-50												0 Hz
											6.00 GHz 1001 pts)	
St	art 3	0 MHz W 1.0 P				3.0 MHz				Stop 2	0.00 0112	

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(Char	nel Bandwidth: 3 MHz	z)_LCH_16QA	AM_15RB#0	
Apjient Spectrum Analyzer Swept SA			10:43:59 AM 3un 29, 2017	
Center Freq 79.500 kHz	PNO: Wide Trig: Free Run	Avg Type: RMS Avg[Held: 8/100	TRACE 1 2 3 4 5 6 TYPE MUMMUM	Frequency
Ref Offset 9.22 dB	IFGain:Low #Atten: 10 dB		/kr1 9.564 kHz -57.916 dBm	Auto Tune
10 dB/div Ref 9.22 dBm				Center Freq
-10.8				79.500 kHz
-20.8				Start Freq 9.000 kHz
-30.B				Stop Freq 150.000 kHz
-40.8			-4Crou abive	CF Step
				14.100 kHz Auto Man
	and and an and the second and the second s	Alland higher a regard	publicanonalis	Freq Offset 0 Hz
-80.8				
Start 9.00 kHz #Res BW 1.0 kHz	#VBW 3.0 kHz*	Sweep 17	Stop 150.00 kHz 4.0 ms (1001 pts)	·····································
Agilent Spectrum Analyzer - Swept SA	SENSE PULSE	ALIGNAUTO		
Center Freq 15.075000	PNO: Fast Trig: Free Run IFGain:Low #Atten: 16 dB	Avg Type: RMS Avg[Hold: 8/100	10:44:07 AM 3un 29, 2017 TRACE 1 2 3 4 5 6 TYPE MUMAUAU DET A A A A A A	Frequency Auto Tupe
Ref Offset 9.22 dB 10 dB/div Ref 9.22 dBm			Mkr1 150 kHz -58.993 dBm	Auto Tune
0.78				Center Freq 16.075000 MHz
+1D.B				Start Freq
-20.8				150.000 kHz
-40.8			MEAS ULLEZ-	Stop Freq 30.000000 MHz
-50.8				CF Step 2.985000 MHz
-60.8				Auto Man Freq Offset
-70.8				0 Hz
Start 150 kHz	with the states of the states	manulananation	Stop 30.00 MHz	
#Res BW 10 kHz	#VBW 30 kHz*	Sweep 36	8.3 ms (1001 pts)	·····································
Agilant Spectrum Analyzer – Swept SA	Servici Pucke	ALIGNAUTO	10:44:09 AM 3ah 29, 2017	Frequency
Center Freq 13.0150000	PNO: Fast IFGain:Low #Atten: 40 dB		10:44:09 AM 34:29, 2017 TRACE 1:23456 TYPE MWWWWWW DET A A A A A	Auto Tune
10 dB/div Ref 30.00 dBm			r2 25.688 GHz -31.970 dBm	
20.0				Center Freq 13.015000000 GHz
10.0				Start Freq 30.000000 MHz
+10.0				
-20.0			-13.00 dBm	Stop Freq 26.000000000 GHz
-30.0			an and	CF Step 2.59700000 GHz
-40.0 merone and and a company				Auto Man Freq Offset
-50.0				Preq Offset 0 Hz
100,0				
Start 30 MHz			Stop 26.00 GHz .93 ms (1001 pts)	

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(Cha	annel Bandwidth: 3 MHz)_MCH_16QAM	_15RB#0	
Agilent Spectrum Analyzer - Swep 7 RL RF 50 07 Center Freq 79.500 k	DC SENSE PULSE	ALIGNAUTO 10:45 Avg Type: RMS Avg[Hold: 9/100	520 AM 3un 29, 2017 TRACE 1 2 3 4 5 6 TYPE M WARMANN DET A A A A A A	Frequency
10 dB/div Ref Offset 9.22 dB	HZ PNO: Wide IFGain:Low #Atten: 10 dB dB n	Mkr1	15.768 kHz 9.338 dBm	Auto Tune
-0.78				Center Freq 79.500 kHz
-10.8				Start Freq 9.000 kHz
-20.8				Stop Freq
-40.8			-ICTOD above	150.000 kHz CF Step
-60.8 MANANANANANANANANANANANANANANANANANANAN	hout at the a stand at a cath	a alla a fi		14.100 kHz Auto Man
-70.8	he have all a real work have been all real house and real have	have been and providence	man water	Freq Offset 0 Hz
Start 9.00 kHz		Sto	p 150.00 kHz	
#Res BW 1.0 kHz	#VBW 3.0 kHz*	Sweep 174.0 i		6 - 2 6 2 0 mm
Aglient Spectrum Analyzer Swep R R R R R 150 S A Center Freq 15.07500	0 MHz PNO: Fast Trig: Free Run	ALIGNAUTO 10:45 Avg Type: RMS Avg[Held: 8/100	TRACE 1 2 3 4 5 6 TVHE MUMMUM DET A A A A A A	Frequency
10 dB/div Ref Offset 9.22 dB	IFGain:Low #Atten: 16 dB dB n	MK	r1 150 kHz 8.484 dBm	Auto Tune
-0.78				Center Freq 16.075000 MHz
-10.8				Start Freq 150.000 kHz
-30.8			-33100 86946	Stop Freq 30.000000 MHz
-40.8				CF Step 2.985000 MHz
-60.8				Auto Man Freq Offset
N	معملهما زيارها فسيستعجم بالتقر والمحارب والمتارجين والمسالية والمحافظ		sile,multimidery.py.t.	0 Hz
Start 150 kHz #Res BW 10 kHz	#VBW 30 kHz*		op 30.00 MHz ms (1001 pts)	
Agilent Spectrum Analyzer Swap	AC SENSE PULSE	ALIGNAUTO 110:45		
Center Freq 13.01500	PNO: Fast Ing: Free Run IFGain:Low #Atten: 40 dB		TRACE 1 2 3 4 5 6 TYPE MWWWWWW DET A A A A A A	Frequency Auto Tune
10 dB/div Ref 30.00 dB	B m	-3	25.117 GHz 1.786 dBm	Center Freq
20.0 10.0 0 ¹				13.015000000 GHz
0.00				Start Freq 30.000000 MHz
-10.0			-13.00 dBm	Stop Freq 26.00000000 GHz
-20.0			2	CF Step 2.59700000 GHz
-40.0 manufacture		handre	unit - 1	Auto Man Freq Offset
-50.0				0 Hz
Start 30 MHz		Steep 64.93	op 26.00 GHz	
#Res BW 1.0 MHz	#VBW 3.0 MHz*	Sweep 04.931		4 P () (0 (2) 10 (6 M)

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		(Channe	l Bandv	vidth: 3	3 MHz)_HCF	l_16Q/	۹M_1٤	5RB#0	
- CO	RL RE RL RE enter Freq 7	9.500 kHz	PNO: Wide -+-	gense Trig: Free	Pulse	Avg Type Avg[Hold;	ALIGN AUTO : RMS 8/100	10:46:43 AM TRAC TYP	1 2 3 4 5 6 E M 4 4 4 4 4	Frequency
19	dB/div Ref	offset 9.22 dB 9.22 dBm	FGain:Low	#Atten: 10	48		n	Akr1 9.8	846 kHz 13 dBm	Auto Tune
-0										Center Freq 79.500 kHz
-11										Start Freq 9.000 kHz
्य										Stop Freq
-40			-						-KCTOD GENN	150.000 kHz
-51		- MA				in in				CF Step 14,100 kHz Auto Man
-71	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	lean the way	Weinthwind	er Magner	halindapay	WWWW/M	Mushin	Mywywing	ronalphaly	Freq Offset 0 Hz
-8										
#	art 9.00 kHz Res BW 1.0 k		#VBW	3.0 kHz*		1	Sweep 17	Stop 15 4.0 ms (🚓 🕈 🖶 🚳 🖾 10.46 AM
1.00	RL RF	50 0 0 00 MH	, iii	1 SEVER	PULSE	Avg Type	RMS	10:46:51 AM	Jun 29, 2017	Frequency
	Bef	Offset 9.22 dB	PNO: Fast +++ FGain:Low	Trig: Free #Atten: 16	dB dB	Avg Hold:	8/100	Mkr1 1	50 kHz	Auto Tune
10	8	9.22 dBm						-59.3	a a B m	Center Freq
	0.8									15.075000 MHz Start Freq
-21										150.000 kHz
-41	-								-33,00,9994	Stop Freq 30.000000 MHz
-9	1	-								CF Step 2.985000 MHz Auto Man
-61										FreqOffset
	A.	n++1+nuclerestrant	المراجعة والمروج والمحاط	ورواجه الدامج رال	-to-set when some	states and	فعنه الجرار والعز	محدور وارتزار والم	to manufacture from	0 Hz
Si #F	art 150 kHz Res BW 10 kH			30 kHz*			5.00	Stop 3	0.00 MHz 1001 pts)	
(P)	lant Spectrum Ana	18	Aglent Spectrum Ar				-		1946 - C	
100	RL RF	3.015000000	GHz PNO: Fast -+ FGain:Low	Trig: Free #Atten: 40	Run dB	Avg Type Avg Hold:	100 AUTO RMS 5/100	10:46:53 AN TRAC TVP DE	1 2 3 4 5 6 E M 4 4 4 4 4	Frequency
10	dB/div Ref	offset 9.1 dB 30.00 dBm					M	r2 25.5 -31.94	84 GHz 18 dBm	Auto Tune
	30 ∆ ¹									Center Freq 13.015000000 GHz
22	00 Y									Start Freq 30.000000 MHz
									-13.00 dBm	Stop Freq
-21									2	26.00000000 GHz
-31		mon	-	m	non	m	m	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	m	CF Step 2.597000000 GHz <u>Auto</u> Man
	0.0									Freq Offset 0 Hz
	0,0									
#	art 30 MHz Res BW 1.0 N		#VBW	3.0 MHz*		:	Sweep 64	Stop 2 1.93 ms (6.00 GHz 1001 pts)	
		1.55								

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Channel Bandwidth: 5 MHz

Specific Spectra Market Specific Specific Speci				(Ch	anne	l Band	width:	5 M⊦	lz)_LC	H_QP	SK_25	RB#0	
Percent of the S2 200 Auto Ture Percent of the S2 200 Percent of the S2 200	4.301 F	RL	RF	50.0 4	DC I	Ĥ.	98N98	EPULSE		ALIGN AUTO	10:47:28 AM	4 Jun 29, 2017	Frequency
Spectrum Ref 0.22 Status Spectrum Ref 0.22 Status Spectrum Ref 0.22 Status Spectrum Status	Cer	nter F	req 79	.500 KH	Ph	iO: Wide -+ Sain:Low	Trig: Free #Atten: 10	Run dB	Avg[Hold	8/100	TYP	E 123456	
Log Center Freq 000 Center Freq	10 (1B/div	Ref Of Ref 9	set 9.22 .22 dBn	dB N					M	kr1 10.2 -59.8	269 kHz 96 dBm	Auto Tune
Image: start is to kiz Stort reg Stort reg Stort reg Sto		1											
00 00 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>79.500 kHz</td></td<>													79.500 kHz
Stop Freq 19.000 Ht Stop Freq 19.000 Ht Stop Freq 19.000 Ht CF Step 19.000 Ht Star Freq Onset 19.000 Ht Stop 15.00 Ht Star Freq Onset 19.000 Ht Stop Freq Onset 19.000 Ht Star Freq Onset 19.000 Ht Stop Freq Onset 19.000 Ht Star Freq Onset 19.000 Ht Stop Freq 19.000 Ht Star Freq Onset 19.000 Ht Stop Freq 19.000 Ht Star Freq Onset 19.000 Ht Stop Freq 19.000 Ht Stop Freq 19.000 Ht Stop Freq 19.000 Ht Stop Freq 19.000 Ht Stop Freq 19.000 Ht Stop Freq 19.000 Ht Stop Freq 19.000 Ht Stop Freq 19.0000 Ht Stop Freq 19.0000 Ht Stop Freq Onset 19.0000 Ht Stop Freq 19.0000 Ht Stop Freq 19.00000 Ht Stop Freq 19.00000 Ht <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>													
Image: Store Prediction Store Prediction													5.000 KH2
CF Step A 100 Min Stor P 00 D Hz Stor P 00									-				
Image: section of the section of th	10000			-					-		-	-40 rou apres	
Image: Second		1											14,100 kHz
00 Stort 9.00 kHz SUDU 3.0 kHz Stort 9.00 kHz Auto Ture 00 Stort 9.00 kHz Auto Ture 00 Stort 9.00 kHz Stort 9.00 kHz<	-60.8	mun	man	Munh	MM	en Mart	Mar Man	white	whom have	Mana M	and water of	ha wa	Eren Offset
Stor 130 Mix Press BW 10. Mix	-70.8	9	n	int in	1	<u>, 1, 1</u>	<u>() [4</u>		1		Ac Ala al	White A	
Rec BW 10. OHz WUBW 30. KHz* Sweep 174.0 m (1001 pts) Main Status Main Status Main Status Frequency Addition Status Main Status Frequency Addition Status Frequency Ref Offset 3.22 dB Mixr1 150 KHz Status Frequency Addition Status Frequency Oddition Ref Offset 3.22 dB Mixr1 150 KHz Status Frequency Status Frequency 0.00	-80,6	в.										-	
Image: Second Line Image:	Sta	rt 9.00	0 kHz			#VBW	3.0 647		-	Sween 1	Stop 15	0.00 kHz	
Bit With State Base Mark State Base Mark State Frequency Bit With State Base Mark State Might State Bit Mark State Frequency Bit With State Bit Mark State Might State Bit Mark State Auto Ture Bit With State Bit Mark State Bit Mark State Bit Mark State Auto Ture Bit Mark State Bit Mark State Bit Mark State Bit Mark State Bit Mark State Bit Mark State Bit Mark State Bit Mark State Bit Mark State Bit Mark State Bit Mark State Bit Mark State<	and the second se			2	100 A			7.		anceb 1	74.0 1113 (
Center Freq Balady Ref Office 10.00 Miket 150 Miket 150 Auto Turne -50.554 dB Ref Office 10.22 dBm Start Freq 15.075000 MHz Center Freq 15.075000 MHz Center Freq 15.075000 MHz 0.00 Start Freq 15.075000 MHz Start Freq 15.075000 MHz Start Freq 15.075000 MHz 0.00 Start Freq 15.075000 MHz Start Freq 15.075000 MHz Start Freq 15.075000 MHz 0.00 Start Freq 15.075000 MHz Start Freq 15.075000 MHz Start Freq 15.075000 MHz 0.00 Start Freq 15.075000 MHz Start Freq 15.075000 MHz Start Freq 15.075000 MHz 0.00 Start Freq 15.075000 MHz Start Freq 15.075000 MHz Start Freq 15.075000 MHz 0.00 Start Freq 10.0000 MHz Start Freq 10.00000 MHz Start Freq 10.00000 MHz Start Freq 10.00000 MHz Start Freq 10.00000 MHz Start Freq 10.00000 MHz Start Freq 10.00000 MHz Max Start Freq 13.015000000 GHZ Max Start Freq 13.015000000 GHZ Start Freq 13.015000000 GHZ 0 Start Freq 13.000000 GHZ Mkr2 25.062 GHZ Max Mkr2 25.000 GHZ Start Freq 13.0000000 GHZ 0 Start Freq 10.000000 GHZ Start Freq 13.0000000 GHZ Start Freq 13.0000000 GHZ Start Freq 13.0000000 GHZ	4.301 F	RL	RF	50.0 1	DC I	Ť.	98NS6	E.PULSE	os Tue	ALIGNAUTO	10:47:36.AM	4 Jun 29, 2017	Fraguancy
Ber offset 9.22 dB Mkr 1 50 KHz 0.70	Cer	nter F	Freq 15	.07500		NO: Fast ++ Sain:Low	Trig: Free #Atten: 16	Run 5 dB	Avg[Hold	8/100	TRAC	E 1 2 3 4 5 6	
Log Center Freq 0.0	10 /	B/div	Ref Of	set 9.22							Mkr1 1	150 kHz 54 dBm	Auto Tune
Image: start is a start start a start is a start is a start is a sta		1								1			Center Freq
000 0000 0000 000 000 <td< td=""><td></td><td>1</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>15.075000 MHz</td></td<>		1											15.075000 MHz
303	+1D.E	3											
303 3	-20.8	3		-									150.000 kHz
400 0000 000	-30.8	3		-					-			-33300 3894	
400 4000 400 400	-40.8	8							-				
60.9	-50.8	1							-				2.985000 MHz
Image: Start 150 kHz Image: Start 150 kHz Stop 30.00 MHz Stop 30.00 MHz Start 150 kHz Image: Stop 30.00 MHz Stop 30.00 MHz Stop 30.00 MHz Start 150 kHz Image: Stop 30.00 MHz Stop 30.00 MHz Stop 30.00 MHz Start 150 kHz Image: Stop 30.00 MHz Stop 30.00 MHz Stop 30.00 MHz Start 150 kHz Image: Stop 30.00 MHz Stop 30.00 MHz Stop 30.00 MHz Start 150 kHz Image: Stop 30.00 MHz Stop 30.00 MHz Stop 30.00 MHz Start 150 kHz Image: Stop 30.00 MHz Stop 30.00 MHz Frequency Auto Tune Image: Stop 30.00 MHz Image: Stop 30.00 MHz Frequency Auto Tune Image: Stop 30.00 MHz Image: Stop 30.00 MHz Stop Frequency Image: Stop 70:00 MHz Image: Stop 70:00 MHz Stop Frequency Auto Tune Image: Stop 70:00 MHz Image: Stop 26.00 GHz Image: Stop 70:00 MHz Stop Frequency Image: Stop 70:00 MHz Image: Stop 26.00 GHz Image: Stop 26.00 GHz Image: Stop 26.00 GHz Image: Stop 70:00 MHz Image: Stop 26.00 GHz Image: Stop 26.00 GHz Image: Stop 26.00 GHz Image: Stop 70:00 MHz Image: Stop 26.00 GHz	-60.8	a 💷		-					-				
Start 150 kHz #Res BW 10 kHz	-70.8	°							-				
Start 150 kHz #Res BW 10 kHz	-80,8	44	n.hvilligghange	under states	repetitionality	yl-segental states	www.www.www.	a state in the state of the	and and shall be	la manifest of the law	14.54.94.14.441/~al-4	elenenska storage	
Adjust spectrum Andyzer - Swept SA Frequency Frequency Frequency Aug Type: RMS Mixed [2:3:3:50 Frequency Aug Type: RMS Mixed [2:3:3:50 Frequency Aug Type: RMS A	Sta	rt 150	kHz	0.000			1. (i)	~		10	Stop 3	0.00 MHz	
Rt Image: Start 30 MHz Image: Start 30 MHz Auto Ture Frequency Auto Ture Image: Start 30 MHz Image: Start			10 KHZ		THE A			8		Sweep 3	68.3 ms (
Center Freq 13.015000000 GHz Property Avg Type: RMS Avg Heid STOD March 225,662 GHz -31.333 dBm Auto Tune Ref Offset 5.1 dB Mkr2 25,662 GHz -31.333 dBm Auto Tune Image: Auto Tune 20 1 -31.333 dBm Image: Auto Tune 100 1 -31.333 dBm Start Freq 30.000000 GHz 20.00000 GHz Start Freq 20.00000 GHz Start Freq 20.00000 GHz Start Freq 20.00000 GHz 100	Agile	nt Spect	rum Analyz	ser - Swept	SA AC	e P	- Serves	EIPULSE	The The	ALIGNAUTO	10:47:38 AM	4 Jun 29, 2017	
Ref Offset 9.1 dB Mkr2 25.662 GHz Auto Tune 30	Cer	nter F	req 13	.01500	PI	NO: Fast -+	Trig: Free #Atten: 40	Run	Avg Type Avg[Hold	5/100	TRAC TVP DE		Frequency
Cog Content Freq 200 1 100 1 100 1 200 <td>10.</td> <td>(D/div</td> <td>Ref Of</td> <td>fset 9.1 d</td> <td>в</td> <td></td> <td></td> <td></td> <td></td> <td>м</td> <td>kr2 25.6</td> <td>62 GHz</td> <td>Auto Tune</td>	10.	(D/div	Ref Of	fset 9.1 d	в					м	kr2 25.6	62 GHz	Auto Tune
200 1 1 13.015000000 GHz 100 1 13.015000000 GHz Start Freq 200	Lõg		- Ref 3	0.00 05						<u> </u>			Center Freq
100 Image: Start 30 MHz #VBW 3.0 MHz* Start Stop 26.00 GHz Start Stop 26.00 GHz	20.0		1										
.100	19.0	p	Ť						-				
200 300 300 26,0000000 GHz 26,0000000 GHz 26,0000000 GHz 26,0000000 GHz 25,0000000 GHz 25,000000 GHz 25,00000 GHz 25,00000 GHz 25,00000 GHz 25,00000 GHz 25,0000 GHz 25,0000 GHz 25,0000 GHz 25,0000 GHz 25,0000 GHz 25,000 GHz	0.00	•							-				30.000000 MHz
200 300 300 400 500 500 500 500 500 500 5	+10.0			_					-		-	-13.00 dBm	Stop Freq
Auto Man Auto Man Freq Offset 0 Hz #Res BW 1.0 MHz #VBW 3.0 MHz* Sweep 64.93 ms (1001 pts)	-20.0								-				26.00000000 GHz
400	-30.6								+ .			· ····	CF Step 2.597000000 GHz
60.0 0 Hz Start 30 MHz #VBW 3.0 MHz* #Res BW 1.0 MHz #VBW 3.0 MHz*	-40.0	men	and the second	hand		An	m	m	m	m		The second	Auto Man
60.0 Start 30 MHz #VBW 3.0 MHz* Sweep 64.93 ms (1001 pts)	-50.0								-				
#Res BW 1.0 MHz #VBW 3.0 MHz* Sweep 64.93 ms (1001 pts)	-60,0	-	-		_								
#Res BW 1.0 MHz #VBW 3.0 MHz* Sweep 64.93 ms (1001 pts)	Sta	rt 30 I	MHz								Stop 2	6.00 GHz	
📕 Start 🔰 Agent Spectrum Ans 1917 - 🔍 💼 🐑 1047 AM	#Re	es BW	1.0 MH	z	E and a			1	2	Sweep 6	4.93 ms (1001 pts)	

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				l Band	width:	5 MH	z)_MC	H_QP	SK_25	RB#0	
AM BI	L	Analyzer - 5we	A DC	1	Teevee	e pucsel	Avg Type Avg[Hold:	ALIGN AUTO	10:48:56 AM	1 Jun 29, 2017	Frequency
10 dt		ef Offset 9.2	PI IF4	NO: Wide -+ Gain:Low	#Atten: 10	Run 0 dB	Avg[Hold:		kr1 90.6	539 kHz 7 dBm	Auto Tune
-0.7B											Center Freq 79.500 kHz
-10.8											Start Freq 9.000 kHz
-30.8										-	Stop Freq 150.000 kHz
-40.8										-ACTOR BANK	CF Step 14,100 kHz
-60.8	avie de la faite	man	howwww	nynnyn	Marina	mant	wwww	MMULTAN MAD	MANNAN	M. urb	Auto Man Freq Offset
-70.8									- with the	. Mult.	0 Hz
#Re:	t 9.00 kH s BW 1.0				3.0 kHz*			Sweep 1	Stop 15 74.0 ms (
Agilen	itart	Analyzer - 5we	Di Brezzio	glent Spectrum A	N#111					1144 - 11	- 🤹 🕈 🖬 🌚 🕮 10-10 AM
AM RI	L	q 15.0750	00 MHz	NO: Fast -+	Trie: Free	Run	Avg Type Avg[Hold:	RMS	10:49:01 AM TRAC	E 1 2 3 4 5 6 E Municipal 4 5 6	Frequency
10 dt	B/div R	ef Offset 9.2 lef 9.22 de	IF:	Gain:Low	#Atten: 10	o dei			Mkr1	150 kHz 32 dBm	Auto Tune
-0.78											Center Freq 16.075000 MHz
-10.8 -20.8											Start Freq 150.000 kHz
-30.8										-333DD alemi	Stop Freq 30.000000 MHz
-40.8	-										CF Step 2.985000 MHz
-60.8	2									-	Auto Man Freq Offset
-70.8 -80,8	We we h						1		19. 17. 1		0 Hz
Star	1 150 KH	z	in state and the state of the	the states of the second	0.000 000 000 00	ANNING AND	odio-in-carena	(57) - 300.05-5	Stop 3	0.00 MHz	
	s BW 10	KHZ	100 A	#VBW	30 kHz*	6		sweep 3	oa.a ms (1001 pts)	
AN RI	L	Analyzer Swe	AL.	r.	SEVER	EPULSE	in the s	ALIGN AUTO	10:49:03 AM	1 Jun 29, 2017	Frequency
Cen		13.0150	P IF	SHZ NO:Fast -+ Gain:Low	Trig: Free #Atten: 40	Run) dB	Avg Type Avg[Hold:		De	88 GHz	Auto Tune
10 dt	B/div R	ef Offset 9.1 tef 30.00 c	IBm						-31.7	57 dBm	Center Freq
20.0	\\ \\	n.									13.015000000 GHz
10.0											Start Freq 30.000000 MHz
-10.0										-13.00 dBw	Ston Free
-20.0											26.00000000 GHz
-30.0				827		h	have	man	man	m	CF Step 2.597000000 GHz Auto Man
-40.0 -50.0	napanalar	- more	a man dan dara ang ang ang ang ang ang ang ang ang an	and the second	~~~~~						Freq Offset 0 Hz
							-				
-60.0											
Star	t 30 MH				3.0 MHz				Stop 2	6.00 GHz 1001 pts)	

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			(0	Channe	el Banc	lwidth:	5 M⊦	lz)_HC	H_QP	SK_25	6RB#0	
AM R	1L	R	nalyzer Sv 5 1801	a 🗥 DC	P.	1 98%	E:PUCSE]	a	ALIGN AUTO	10:50:19 A	4 Jun 29, 2017	Frequency
Cer	nter F		79.500	1	PNO: Wide ++ FGain:Low	+ Trig: Fre #Atten: 1	e Run 0 dB	Avg Type Avg[Hold		D	397 kHz	
10 d Log	B/div	Re	f Offset 9 f 9.22 d	22 dB IBm						-58.0	44 dBm	
-0.78	I											Center Freq 79.500 kHz
+10.B												Start Freq 9.000 kHz
-20.8												Stop Freq
-40.8	_										-407.00 april	150.000 kHz
-50.8	1A1							-			-	CF Step 14.100 kHz Auto Man
-60.8	The apple	ww	MANAJAW	un many many	importantler	Manum	WWW	hunning v	n way	Arwalan	munauna	FreqOffset
-80,8	t							-				0 Hz
Star #Re	t 9.00) kH	z kHz		#VBW	/ 3.0 kHz			Sweep 1		50.00 kHz 1001 pts)	
	start)			Agient, Spectrum 4							
Agila (M R Cer	E T	R	15.075		i.	Seve		Avg Type Avg[Hold	ALIGN AUTO	10:50:27 A	M 340 29, 2017 T 1 2 3 4 5 6 PE MUMUUU ET A A A A A A	Frequency
		Re	f Offset 9	22 dB	PNO: Fast -+ FGain:Low	#Atten: 1	6 dB	Avglineia		Mkr1	150 kHz 72 dBm	
10 d Log	B/div	Re	of 9.22 d	IBm						-05.0		Center Freq 15.075000 MHz
-10.B												Start Freg
-20.8		_										150.000 kHz
-30.8											-33300 3099	Stop Freq 30.000000 MHz
-50.8	1											CF Step 2.985000 MHz
-60.8	-	_										Auto Man Freq Offset
-70.8	-											0 Hz
Sta	rt 150			in house and a second second	NIN-MARKANA	and a second	ANA ANA	Vertetale international	an show a	Concernence - market	0.00 MHz	
#Re	s BW	101	kHz	100	#VBV	/ 30 kHz*	8		Sweep 3	68.3 ms (1001 pts)	
	nt Spectr	rum A	nalyzer - Sv			. Torse	cover!	77	ALIGN AUTO	Line of the		
Cer	nter F	req	13.015	000000	GHz PNO: Fast -+ FGain:Low	Trig: Fre	e Run 0 dB	Avg Type Avg[Hold	: RMS 5/100	TRAI TV D	M 3un 29, 2017 = 1 2 3 4 5 6 PE MWWWWWW ET A A A A A A	Frequency
10 d	B/div	Re	f Offset 9 f 30.00						м	kr2 25.6	88 GHz 71 dBm	Auto Tune
20.0	1											Center Freq 13.015000000 GHz
10.0		Q1										Start Freq
0.00												30.000000 MHz
-10.0				-				-			-13.00 dBm	Stop Freq 26.00000000 GHz
-20.0												CF Step 2.59700000 GHz
-40.0	man	سلہ	m			m	har	men	mm	h	m	Auto Man
-50.0												Freq Offset 0 Hz
60.0	- I	-		1								
	1											
Sta	rt 30 M	MHz	MHZ		#VBM	/ 3.0 MHz	*	-	Sween 6	Stop 2	6.00 GHz 1001 pts)	

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			(Cł	nannel	Band	vidth:	5 MHz	z)_LC⊦	I_16Q	AM_2	5RB#0	
100 B	RL	1	F 50 g	A DC	Ê.	SEVE	EIPULSE	The second	ALIGNAUTO	10:48:12 A	4 Jun 29, 2017	
C	ent	ter Freq	79,500	PI	NO: Wide -+ Gain:Low	Trig: Fre-	Run	Avg Type Avg[Hold:	: RMS 8/100	TRAC TYL	4 Jun 29, 2017 = 1 2 3 4 5 6 = Museum et A A A A A A	Frequency
30	0 dE	Re Maiv R	of Offset 9.2 of 9.22 dB	2 dB	Gain:Low				,	Vikr1 9.1	846 kHz 63 dBm	Auto Tune
L] °°					1						Center Freq
0	1.7B											79.500 kHz
-1	0.8											Start Freq
-2	10.8											9.000 kHz
3	0.8											Stop Freq
-4	10.8										-40100 38100	150.000 kHz
	0.8									1		CF Step
		1										14.100 kHz Auto Man
-6	0.8	Marsh	my hybridgen of	Lennenne	Mannun .	mount	unth at	the way		mar Ash	1	FreqOffset
-7	0.8			14 1	1 1 1 P	110 11	PPY	11. 1	withdaut .	an Ality and	A. MANA	0 Hz
-8	80,8							-		1	-	
s	tari	9.00 kH	z							Stop 15	0.00 kHz	
#	Res	BW 1.0	kHz		#VBW	3.0 kHz*	2		Sweep 1		1001 pts)	
	e a		nalyzer Swe	and derivative		WWW.						
1.24	RL		15.0750		1	1	EIPULSE	Avg Type	RMS	10:48:20 AF	4 3un 29, 2017 # 1 2 3 4 5 6 # MWWWWWW # A A A A A	Frequency
-				P	NO:Fast -+ Gain:Low	#Atten: 1	5 dB	Avg[Hold:	8/100			
29	0 dE	Ri Maiv R	of Offset 9.2 of 9.22 dB	2 dB Brn						-60.7	150 kHz 27 dBm	
												Center Freq
-0	1.78											15.075000 MHz
-1	0.8							-				Start Freq
-2	10.8											150.000 kHz
a	1D.8										-33300.9694	Stop Freq
-4	10.8											30.000000 MHz
	0.8											CF Step
		1										2.985000 MHz Auto Man
-6	8.0			-						1		
-7	0.0											Freq Offset 0 Hz
-8	80,8	multiplay	www.www.www.	www.linker.or.M	-	materialum	Arelladarot	withdapplica	and the second	Musidianlars	whenthe	
s	tari	150 kH	z				- 23		1.	Stop 3	0.00 MHz	
		BW 10	kHz		#VBW	30 kHz*	8		Sweep 3	68.3 ms (1001 pts)	
Ae	ylant	Spectrum A	nalyzer - Swe							-		31/
C	ent	ter Freq	13.0150	00000 G	Hz NO: Fast -+	SEVS		Avg Type Avg[Hold:	ELIGNAUTO	10:48:22 AF TRAC TVI	4 Jun 29, 2017 # 1 2 3 4 5 6 = Mututututututututututututututututututut	Frequency
				1F)	Gain:Low	#Atten: 4						
25	0 dE	Mdiv R	of Offset 9.1 of 30.00 c	Bm				,		-32.2	17 GHz 76 dBm	
	20.0											Center Freq 13.015000000 GHz
		\Diamond^1										13.0 1000000 012
	0.0											Start Freq
0	1.00			-				-				30.000000 MHz
-1	0.0							-		-	-13.00 dBm	Stop Freq
-2	0.0	_								-		26.00000000 GHz
0	0.0										♦ ²	CF Step
	10.0		my .	thetr-the nut	- An	man	man	mon	mon	m	m	2.597000000 GHz Auto Man
		when	6 Minut				1990 B. 20					Freq Offset
	10,0											0 Hz
-6	i0,0									-		
s	tari	30 MHz								Stop 2	6.00 GHz 1001 pts)	
#	Res	BW 1.0	MHz		#VBW	3.0 MHz	•		Sweep 6	4.93 ms (
	- 3											

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Agilant Spectrum Analyzer - Swept SA Agilant Spectrum Analyzer - Swept SA Center Freq 79.500 kHz PRO: Wide	Frequency
IFGain:Low #Atten: 10 dB	
Ref Offset 9.22 dB Mkr1 9.705 kHz 10 dB/div Ref 9.22 dBm -57.686 dBm -57.686 dBm	Auto Tune
0.70	Center Freq 79.500 kHz
-10.8	Start Freq
30.8	9.000 kHz Stop Freq
-40.8	150.000 kHz
50.0 Au	CF Step 14.100 kHz Man
200 Lagrand have been been the second the second have a second the second second second when the second second	Freq Offset 0 Hz
40.0	
Start 9.00 kHz Stop 150.00 kHz #Res BW 1.0 kHz #VBW 3.0 kHz* Sweep 174.0 ms (1001 pts)	
Agilent Spectrum Analyzer - Swept SA	
OT RL № SO & A DC SENSE PLUSE ALION AUTO 10:49:41.8M 3ur 29, 2017 Center Freq 15.075000 MHz Avg Type: RMS TRACE[1:2:3:4:5:6	Frequency
IFGain:Low #Atten: 16 dB Ettins and a Ref Offset 9.22 dB Mkr1 150 kHz	Auto Tune
10 gl/div Ref 9.22 dBm59.435 dBm59.455	Center Freq 16.075000 MHz
-10.8	Start Freq
20.8	150.000 kHz
40.8	Stop Freq 30.000000 MHz
40.8	CF Step 2.985000 MHz
60.8	Freq Offset
0.0	0 Hz
Start 150 kHz Stop 30.00 MHz	
#Res BW 10 kHz #VBW 30 kHz* Sweep 368.3 ms (1001 pts)	P 🔒 🌚 🔯 - 10 + 9 AM
Artiget Spectrum Analyzer - Swint SA	
00 FL BF 500 mm Center Freq 13.015000000 GHz Atton: 40 dB Angl/Held: 5/100 TWAR 34.02 24.5 G PNO: Fast → Trig: Free Run Avgl/Held: 5/100 TWE (Avgl/Held: 5/100 TWE (Avgl/Hel	Frequency
IF GainLow Partien: 40 dB 10 dB/div Ref 30.00 dBm -31.178 dBm -31.178 dBm	Auto Tune
20.0	Center Freq 3.015000000 GHz
	Start Freq
0.00	30.000000 MHz
-10.0	Stop Freq 6.00000000 GHz
300	CF Step 2.597000000 GHz
40.0 manufacture and a second a	uto Man Freq Offset
40.0	0 Hz
Start 30 MHz Stop 26.00 GHz	

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	(CI	nannel Bandwidth: 5	MHz)_HCH_16G	AM_25RB#0	
100	RL RF 1909 RL RF 1909 enter Freq 79.500	A DC SENSE PU	ALIGNAUTO Avg Type: RMS an Avg[Hold: 8/100	10:50:57 AM Jun 29, 2017 TRACE [1 2 3 4 5 6 TYPE MUMUMUM DET A A A A A A	Frequency
10	dB/div Ref Offset 9.	KHZ PNO: Wilde ++- IFGain:Low #Atten: 10 dE 22 dB Bm	3	₀₀₁ محمد 14.499 kHz -58.066 dBm	Auto Tune
	76				Center Freq 79.500 kHz
	0.8				Start Freq 9.000 kHz
्य	D.8				Stop Freq
	0.8			-427.027.007	CF Step
		Warm any Warmin way and an and an	and a creation	A 1 10 1	14.100 kHz Auto Man
	0.0	and a alteria Boo alterity, and a	was an area whereas along the	Warran harry hymps	Freq Offset 0 Hz
	0.8 tart 9.00 kHz			Stop 150.00 kHz	
#F	Res BW 1.0 kHz	#VBW 3.0 kHz*	Sweep	174.0 ms (1001 pts)	🛧 🔎 🔒 🕸 🔯 10.00 AM
100	Rt RF 500 enter Freq 15.075	A DC SENSE PU	LSE ALIONAUTO Avg Type: RMS an Avg[Hold: 8/100	10:51:05 AM Jun 29, 2017 TRACE [1 2 3 4 5 6 TVPE MUMPMUM DET A A A A A A	Frequency
10	dB/div Ref Offset 9. Ref 9.22 d	IFGain:Low #Atten: 16 dE	3	Mkr1 150 kHz -59.306 dBm	Auto Tune
0					Center Freq 15.075000 MHz
	D.B				Start Freq 150.000 kHz
্য	0.8			-33100 30300	Stop Freq
-40	0.8				30.000000 MHz
	0.8 0.8				CF Step 2.985000 MHz Auto Man
-71	8.0				Freq Offset 0 Hz
	· · · ·	an 2019 19 19 40 19 19 19 19 19 19 19 19 19 19 19 19 19	Noriduret possibured and the aspector		
#F	tart 150 kHz Res BW 10 kHz	#VBW 30 kHz*	Sweep 3	Stop 30.00 MHz 368.3 ms (1001 pts)	🗙 🕈 🗃 🌚 🖾 - 10 15 1 MA
100	Rt RF 50 g enter Freq 13.015	AC SENSE PU	ALIGNAUTO Avg Type: RMS an Avg[Hold: 5/100	10:51:07 AM Jun 29, 2017 TRACE 1.2 3 4 5 6 TYPE MUMMAN	Frequency
	Ref Offset 9	IFGain:Low #Atten: 40 dE	3	Ikr2 25.688 GHz -31.390 dBm	Auto Tune
	0 dB/div Ref 30.00 (Center Freq 13.015000000 GHz
	00 1				Start Freq
	.00				30.000000 MHz
	0.0			-13.00 dBm	Stop Freq 26.00000000 GHz
-30	and the second se		m	m	CF Step 2.597000000 GHz Auto Man
	0.0				Freq Offset 0 Hz
60	0,0				- /14
St #F	tart 30 MHz Res BW 1.0 MHz	#VBW 3.0 MHz*	Sweep	Stop 26.00 GHz 64.93 ms (1001 pts)	
	l start	Aglent Spectrum Ara		ana Car	🚯 🕈 🔒 🌚 🖾 HOTEL AM

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Channel Bandwidth: 10 MHz

	Chanr	nel Bandwidth: 10 M	Hz_LCH_QP	SK_50RB#0		
AN RL	Spectrum Analyzer - Swept SA	SENSE PULSE	ALIGNAUTO	10:51:39 AM Jun 29, 2017	Frequency	 Frequency
Cent	ter Freq 79.500 kHz	PNO: Wide IFGain:Low #Atten: 10 dB	Avg Type: RMS Avg[Hold: 8/100	TRACE 1 2 3 4 5 6 TYPE MUMANAN DET A A A A A A		
10 dB	Ref Offset 9.22 dB div Ref 9.22 dBm		M	kr1 90.780 kHz -59.257 dBm	Auto Tune	Auto Tune
-0.78					Center Freq	
-10.8					79.500 kHz	79,500 KHZ
-20.8					Start Freq 9.000 kHz	
-30.8						
-40.8				-40100 3005	Stop Freq 150.000 kHz	
-50.8				10,00,000	CF Step	CF Step
	1.		1		14.100 kHz Auto Man	
-70.8	who would have a standard	ad norman contractions	Maryanan	many Manual	Freq Offset	
-80,8				r i	0 Hz	0 Hz
#Res	9.00 kHz 8 BW 1.0 kHz	#VBW 3.0 kHz*	Sweep 1	Stop 150.00 kHz 74.0 ms (1001 pts)		A CONTRACTOR OF A
Agilant	tært I Spectrum Analyzer - Swept SA	Aglent Spectrum Ana				
AN RL	ter Freq 15.075000 M	HZ PNO: Fast +++ Trig: Free Run	Avg Type: RMS Avg[Held: 8/100	10:51:43 AM Jun 29, 2017 TRACE 1 2 3 4 5 6 TYPE MWARAAN	Frequency	Frequency
	Ref Offset 9.22 dB	IFGain:Low #Atten: 10 dB		Mkr1 150 kHz	Auto Tune	Auto Tune
10 dB	div Ref 9.22 dBm		1	-59.958 dBm		
-0.78					Center Freq 16.075000 MHz	
+10.8					Start Freq	Start Fren
-20.8					150.000 kHz	
-30.8				-33100 2029	Stop Freq	
-40.8	-				30.000000 MHz	
-50.8	1				CF Step 2.985000 MHz Auto Man	2.985000 MHz
-60.8						
+70.8					Freq Offset 0 Hz	Freq Offset 0 Hz
-80.8	Manue web a carpenaria	- Hide water water water and	1	and a state of the sector		
Start #Per	150 kHz BW 10 kHz	ለመትም የቆጣጠቀም የቆጣ የምሳሌ የ #VBW 30 kHz*	and the second second	Stop 30.00 MHz 68.3 ms (1001 pts)		
* 1 st		#VBW JO KH2	sweep 5		🚓 🗢 🙀 🕸 🖾 - 10751 MA	
AN RE		SENSE PULSE	ALIGN AUTO	10:51:46 AM Jun 29, 2017	Frequency	Frequency
Cent	ter Freq 13.01500000	O GHZ PNO: Fast +++ IFGain:Low #Atten: 40 dB	Avg Type: RMS Avg Held: 5/100	10:51:46.AM Jun 20, 2017 TRACE 1: 2:3:4:5:6 TYPE MANNAGE DET A A A A A A	<u></u>	10.000 (0.000) (0.000)
10 dB	Ref Offset 9.1 dB Idiv Ref 30.00 dBm		M	4r2 25.714 GHz -32.058 dBm	Auto Tune	Auto Tune
200					Center Freq	
20.0					13.015000000 GHz	3.016000000 GHz
10.00					Start Freq 30.000000 MHz	
-10.0						
-20.0				-13.00 dBm	Stop Freq 26.00000000 GHz	
-200				2	CF Step	CF Step
-40.0	horang and		minim	mont	2.597000000 GHz Auto Man	2.597000000 GHz
-50.0	have have a				FreqOffset	FreqOffset
-60.0					0 Hz	0 Hz
#Res	30 MHz 8 BW 1.0 MHz	#VBW 3.0 MHz*	Sweep 6	Stop 26.00 GHz 4.93 ms (1001 pts)		
- 1 2 at	un I	Aglent Spectrum Ana			🚯 🗢 📾 🚳 🖽 - LOISEL AM	🗢 🙀 🕸 🕮 - KOUST AM

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			C	hann	iel Bar	ndwidt	h: 10 M	ИНz_I	MCF	I_QP	SK_50)RB#0	
Agilar	nt Spec	ctrum A	nalyzer -	wept SA	1		SERVER DU PER		T	IGNAUTO	10:50:50	Man29-2017	-
Cen	nter	Freq	79.50	0 kHz	PNO-WEE	e Trig	Free Run	Av	g Type: [Hold: 8	RMS	TRA	M 3un 29, 2017 CE 1 2 3 4 5 6 PE MWWWWW	Frequency
10 d	1B/div	Re	offset	9.22 dB	IFGain:Lo	w #Att.	an: 10 dE				kr1 90.	639 kHz 75 dBm	Auto Tune
-0.78													Center Free 79.500 kH
+10.B	-				_	_		_					Start Free
-20.8	-			_	_			_					9.000 kH
-30.8	1											-407.00 3889	Stop Free 150.000 kH:
-50.8					_								CF Step 14.100 kHz
-60.8	Yread	hayya	him.m	s.Mr.Wh	Mandar	manymy	Annou wer	William	ANTA	www.	No	W.M. o. N. A.	Auto Mar
-70.8	1		a kark	14 10 14	- i shak	4.4		1 101		ν. _{(γ} .)	. WAY I	and have	Freq Offse 0 H
Star	L 9.0	00 kH	z								Stop 1	50.00 kHz	l
#Re	s BV	₩ 1.0	kHz		#\ III Aglent Spec	BW 3.0 H	Hz*		S	weep 1	74.0 ms	(1001 pts)	
AN R	R L	9	nalyzer 5	5000 M	Hz	10.00	SENSE PULSE	Av	g Type:		10:53:03 / TRA	M Jun 29, 2017 Ct 1 2 3 4 5 6	Frequency
		Be			PNO: Fas IFGain:Lo	W #Att	Free Run en: 10 dB	Ave	Hold: U	/100	Mkr1	150 kHz	Auto Tune
10 di Log	B/div	Re	offset	dBm								75 dBm	
-0.78													16.075000 MH:
-10.8													Start Fred 150.000 kH;
-30.B	-	_		_	_	_		_	_		-	-337100 aleann	Stop Free
-40.8	1				-							-	30.000000 MH: CF Step
-50.8	1												2.985000 MH: Auto Mar
-70.8					_								Freq Offse
+80,8	110	un au	(densite operation	**	drines and	manan	mananala	مايولولو	www.	white	history	-	
Star #Po	rt 15	0 kHz				/BW 30 k				1.	Stop 3	0.00 MHz (1001 pts)	•
10	start	0			# N Madent Spec				5	Heep 3	0010 1119		
AM R	R L	P P	13.01	500000	0 GHz		SENSEIPULSE	Av	a Type: [Hold: 5	RMS	10:53:067 TRA	M Jun 29, 2017 CE 1 2 3 4 5 6	Frequency
		Re			PNO: Fas IFGain:Lo	w #Atto	Free Run an: 40 dB	Ave	(Hold: 6			662 GHz	
	B/div	Re	offset of 30.00	dBm							-31.9	31 dBm	Center Fred
20.0	1	\Diamond^1											13.015000000 GH
0.00													Start Free 30.000000 MH;
+10.0		-		-	_			_	_			-13.00 dBm	Stop Free
-20.0	1	-										2	26.00000000 GH:
-30.0	1	-	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			Anna	~~~~	ma	v	man	na	mil	CF Step 2.597000000 GH: Auto Mar
-50.0	-				_			_					Freq Offse
60.0	-	- i		-							-		
				1		1							
Star	L rt 30	MHz					10				Stop 2	26.00 GHz	
Star #Re	rt 30 es BV	₩ 1.0	MHz	-	#\	/BW 3.0 P	/Hz*		s	weep 6	Stop 2 4.93 ms	26.00 GHz (1001 pts)	

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	Chai	nnel Bandwidth: 10 I	MHz_HCH_QP	SK_50RB#0	
CM R	t Spectrum Analyzer Swept S L R≤ So S ▲ Do Iter Freq 79.500 kHz	PNO: Wide Trig: Free Run	ALIGNAUTO Avg Type: RMS Avg[Hold: 8/100	10:54:20 AM 3ur 29, 2017 TRACE 1: 2:3:4:5:6 TYPE MUMMMAN	Frequency
10 de Log	Ref Offset 9.22 di B/div Ref 9.22 dBm	IFGain:Low #Atten: 10 dB		Mkr1 9.705 kHz -57.195 dBm	Auto Tune
-0.78					Center Freq 79.600 kHz
-10.8					Start Freq 9.000 kHz
-20.8					Stop Freq
-4D.8				-457.007.0098	150.000 kHz
-50.8	Anto A A	there is not seen to be the			14,100 kHz Auto Man
-70.8	mannan	all warman and a second	in address and and a	and my my man	Freq Offset 0 Hz
-80.8 Star	t 9.00 kHz			Stop 150.00 kHz	
#Res	s BW 1.0 kHz	#VBW 3.0 kHz*	Sweep 1	174.0 ms (1001 pts)	名 은 🔒 @ 🖄 10155 MI
AN RU	t Spectrum Analyzer - Swept S Be So o A iter Freq 15.075000	MHz	AUGNAUTO Avg Type: RMS	10:54:28 AM 3un 29, 2017 TRACE [1:2:3:4:5:6 TYPE MUMMANA DET [A A A A A A	Frequency
10 45	Ref Offset 9.22 di B/div Ref 9.22 dBm	IFGain:Low #Atten: 16 dB	Avg Held: 8/100	Mkr1 150 kHz -58.646 dBm	Auto Tune
10 dE -0.78					Center Freq 15.075000 MHz
-10.8					Start Freq
-20.8				-33 TULK CE-	150.000 kHz
-40.8	-				Stop Freq 30.000000 MHz
-50.8					CF Step 2.985000 MHz Auto Man
-70.8					Freq Offset 0 Hz
-80,8	Manageneration	weeklanderskierskierstander der verstelde	calinnational and an	A company of the second se	
#Re:	t 150 kHz s BW 10 kHz tart	#VBW 30 kHz*	Sweep 3	Stop 30.00 MHz 368.3 ms (1001 pts)	6
AN RI	t Spectrum Analyzer Swept S Ref 50 0 Ac ter Freq 13.015000	99NSE.PULSE	ALIGNAUTO Avg Type: RMS Avg[Held: 5/100	10:54:31 AM Jun 20, 2017 TRACE 1 2 3 4 5 6	Frequency
	Ref Offset 9.1 dB	PNO: Fast +++ Trig: Free Run IFGain:Low #Atten: 40 dB		kr2 25.714 GHz -31.643 dBm	Auto Tune
10 dE 20.0	saw Ref 30.00 dBh				Center Freq 13.015000000 GHz
10.0					Start Freq
0.00					30.000000 MHz
-10.0				-13.00 dBm	Stop Freq 26.00000000 GHz
-30.0			man	hannan	CF Step 2.597000000 GHz Auto Man
-40.0	malanta				Freq Offset
60,0					0 Hz
#Re:	t 30 MHz s BW 1.0 MHz	#VBW 3.0 MHz*	Sweep (Stop 26.00 GHz 54.93 ms (1001 pts)	
-14 s	itart	Aglent Spectrum Ana		1000 F 😋	🚯 🕈 🔒 🌚 🚉 10 PA AM

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		Ch	annel E	Bandwi	idth: 1	0 MH	z_LCH	16Q/	AM_50)RB#0	
Agi	RL Spectru	n Analyzer Sw	Apt SA	p.	1999,94	PULSE	a Tas	ALIGN AUTO	10:52:13 -	134029-2017	
C	enter Fre	eq 79.500	kHz	0: Wide -+-	Trig: Free	Run	Avg Type Avg[Hold:	: RMS 8/100	TRAC	E 123456	Frequency
10	dB/div	Ref Offset 9.3 Ref 9.22 di	IFG.	ain:Low	#Atten: 10	dB			kr1 11.6	679 kHz 41 dBm	Auto Tune
	°	Not 5.22 G			1						Center Freq
-0.											79.500 kHz
-10											Start Freq 9.000 kHz
-30											Stop Freq
-40	.8									-40100 aprile	150.000 kHz
-50							-				CF Step 14.100 kHz
-60	B TAMP	a) and an	monthall	والمحاد بدالمعر والمو	Mart	NAMA	. ศ. อ ให้เป็นอ				<u>Auto</u> Man
-70	.0	10 14 A .	V 100	a ha the o	Auto J	e de la ser se	ast Alteria	www.helinda	r waard	na ann	Freq Offset 0 Hz
-80	.B								1		
St #F	art 9.00 l tes BW 1	kHz .0 kHz		#VBW :	3.0 kHz*			Sweep 1	Stop 15 74.0 ms (0.00 kHz 1001 pts)	
	start			ent Spectrum Ana	ini				_		. 4 2 4 6 🕮 10 5 60
10.1	RL	n Analyzar - Sw RF 10 0 Bq 15.0750	00 MHz	ľ.	SENSE	(Leparts)	Avg Type	ALIGN AUTO	10:52:21 AM	4 3 4 2 9, 2017 E 1 2 3 4 5 6 E MULLION T A A A A A A	Frequency
			PN IFG	O:Fast ↔ ain:Low	#Atten: 16	dB	Avg[Hold:	0.100	Mkr1	150 kHz	Auto Tune
10	dB/div	Ref Offset 9.3 Ref 9.22 dl	Bm	1					-56.3	56 dBm	
-0.	78										Center Freq 16.076000 MHz
+10	.8										Start Freq
-20	.8										150.000 kHz
-30										-33.00.9694	Stop Freq 30.000000 MHz
-40											CF Step
-50	1										2.985000 MHz Auto Man
-0.											Freq Offset
-80			a al arla a	li an an ta		al. I.		1.00.0			0 Hz
	art 150 k	Numperparter when	avelyint high and	anter freezen andere	sandarismi dag	and the country	and a fill of the first of the	haversaditar∰ste	DI CAR - DA	いかい 0.00 MHz	
#F	tes BW 1	0 kHz	10 Av	#VBW :	30 kHz*			Sweep 3	58.3 ms (1001 pts)	
Agi		m Analyzer - 5w		- P	100.00	Durse!	14	ALIGN AUTO	1059-04	4 Jun 29, 2017	
		eq 13.0150	000000 GI	Hz 0: Fast +++ ain:Low	Trig: Free #Atten: 40	Run	Avg Type Avg[Hold:	5/100	TRAC		Frequency
10	dB/div	Ref Offset 9.1 Ref 30.00 d				1257		M		62 GHz 37 dBm	Auto Tune
	° [Center Freq
20	(> ¹									13.015000000 GHz
0.											Start Freq 30.000000 MHz
+10										-13.00 dBm	Stop Freq
-20	.0										26.000000000 GHz
-36	.0							2 12			CF Step 2.597000000 GHz
-40		man		um m	m	فاعر إسماعي	m	man	~~~~		Auto Man
-50	0										Freq Offset 0 Hz
-60	.0									-	
St #F	art 30 M tes BW 1	Hz .0 MHz	<u> </u>	#VBW :	3.0 MHz*			Sweep 64	Stop 2 1.93 ms (6.00 GHz 1001 pts)	
100	start		N Agé	ent Spectrum Ana	iii 1						

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	Channel Ban	dwidth: 10 Mł	Hz_MCH_16Q	AM_50RB#0	
Agliant Spectrum Analyze Rt RS Center Freq 79.5	50 g 🔥 DC	Trig: Free Run	ALGWAUTO Avg Type: RMS Avg[Hold: 8/100	10:53:33 AM 3un 29, 2017 TRACE 1 2 3 4 5 6 TYPE MUMANAN	Frequency
10 dB/div Ref Offs	et 9.22 dB 2 dBm	#Atten: 10 dB		1kr1 12.384 kHz -55.551 dBm	Auto Tune
0.78					Center Freq 79.500 kHz
-10.B					Start Freq 9.000 kHz
-20.8					Stop Freq
-40.8				-407.00 300%	150.000 kHz
-50.5 1					CF Step 14,100 kHz Auto Man
-70.0	man participant desperious	water and for any for which	u senter and been and the start	Mahaadana aya yayaya	Freq Offset 0 Hz
-80.8					
Start 9.00 kHz #Res BW 1.0 kHz	#V	BW 3.0 kHz*	Sweep 1	Stop 150.00 kHz 174.0 ms (1001 pts)	·····································
Agilent Spectrum Analyze	000 A 00 075000 MHz	Server Pucsel	ALIGNAUTO Avg Type: RMS	10:53:41 AM Jun 20, 2017 TRACE 1 2 3 4 5 6 TYPE MANNAU DET A A A A A A	Frequency
Ref Offs	PNO: Fast IFGain:Lov et 9.22 dB	Trig: Free Run #Atten: 16 dB	Avg[Held: 8/100	Mkr1 150 kHz	Auto Tune
10 dB/div Ref 9.2	2 dBm			-61.093 dBm	Center Freq 15.075000 MHz
-10.8					Start Freg
-20.8					150.000 kHz
-40.8				-33 DU EE-	Stop Freq 30.000000 MHz
-50.8					CF Step 2.985000 MHz Auto Man
-60.8					Freq Offset 0 Hz
-80.8 Three way of a state of the state of t	การกล่างสายเวลาเป็นเห็นสายเรื่องสายเสียงไหม่หาง	manaphanestan	non-promotional and a local data	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
Start 150 kHz #Res BW 10 kHz		'BW 30 kHz*	Sweep 3	Stop 30.00 MHz 368.3 ms (1001 pts)	
Agilent Spectrum Analyze	50 Q AC	SENSE PULSE	ALIGN AUTO		Frequency
Center Freq 13.0	PNO: Fast IFGain:Lov	Trig: Free Run #Atten: 40 dB	Avg Type: RMS Avg Held: 5/100	10:53:43 AM 3(0:29, 2017) TRACE [1 2 3 4 5 6 TYPE MUMMUM DET A 4 4 4 4 A Kr2 25.740 GHz	Auto Tune
Log	et 9.1 dB .00 dBm			kr2 25.740 GHz -31.812 dBm	Center Freq
10.0					13.015000000 GHz
0.00					Start Freq 30.000000 MHz
-10.0				-13.00 dBm	Stop Freq 26.00000000 GHz
-30.0				in a mark	CF Step 2.597000000 GHz
-40.0 Manufacture	man	m			Auto Man Freq Offset
-60.0					0 Hz
Start 30 MHz #Res BW 1.0 MHz	#V	/B₩ 3.0 MHz*	Sweep 6	Stop 26.00 GHz 54.93 ms (1001 pts)	
al start	Address Speed			and the	6 P 🖬 🕸 🕮 10 55 AM

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			el Bandwidth: 10 MH	z_HCH_16Q	AM_50RB#0	
Adds Ture 2.9 Gilder Groß 22.2 GBm 4.0 Ture 2.9 Gilder Groß 22.2 GBm 4.0 Ture 5.7 God GBm 5.7 For GBm 5.7 God GBm	KON F	RL RF SOGADC	Trig: Free Run	ALIONAUTO Avg Type: RMS AvgIHeid: 8/100	10:54:58 AM 3un 29, 2017 TRACE 1 2 3 4 5 6 TYPE MUMMANN	Frequency
Image: Second	10 d	Ref Offset 9.22 dB dB/div Ref 9.22 dBm	IFGain:Low #Atten: 10 dB		1kr1 19.293 kHz	Auto Tune
Sister Freq Sister Freq Siste		·				
Image: construction of the second of the						
00 00 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td></td<>						
Auto Ture Center Freq 15.07500 MHz Stanta Mathematika Mathematika Stanta Mathematika Mathematika Stanta Mathematika Stant	-40.6	8			-4Crou asim	150.000 kHz
and		I. ♥ ¹	Mark and the DMP and the	l a anta		14,100 kHz
Start B 00 Hitz BREE BW 1.0 KHz Start B 00 B Hz BW BU 3.0 KHz Store D 150.00 Hz BW BU 3.0 KHz Free Mark 1.00 Hz BU 3.0 KHz Free Mark 1.00 H		0	water water and a second	Apolana Anal ana ang ang	Wallburry and and	
Rec BW 10. KHz WVBW 30. KHz Sweep 174. Sing 100 (MAX AND					Stop 150.00 kHz	
Center Freq 15.0750000 MHz Inter Freq 15.0750000 MHz Inter Freq 15.075000 MHz Prequency Ref Offer 5 22 dBm Micri 150 MHz Start Freq 15.075000 MHz Auto Ture 10 global Ref Offer 5 22 dBm Start Freq 15.075000 MHz Center Freq 15.075000 MHz 10 global Ref 0ffer 5 22 dBm Start Freq 15.075000 MHz Center Freq 15.075000 MHz 10 global Ref 0ffer 5 22 dBm Start Freq 15.075000 MHz Start Freq 15.075000 MHz 00 global 0 global 0 global 0 global Start Freq 15.075000 MHz 00 global 0 global 0 global 0 global 0 global Start Freq 15.075000 MHz 00 global 0 global 0 global 0 global 0 global 0 global Start Freq 15.075000 MHz 00 global 0 global Start Freq 15.07500 MHz 00 global 0	#Re	es BW 1.0 kHz		Sweep 1	74.0 ms (1001 pts)	▲ ● ■ ⊕ @. (000 M)
Ref Office 52 208 Mikt 1 50 kHz -59.778 dBm Auto Ture 10000401 Ref 0.22 dBm -59.778 dBm -59.778 dBm Center Freq 0.00 100 100 100 100 100 100 0.00 100 <td< td=""><td>Kana P</td><td>RL RF 50 Q 🕰 DC</td><td>Hz Trig Free Run</td><td>ALIONAUTO Avg Type: RMS AvgIHold: 8/100</td><td>10:55:06 AM 3un 29, 2017 TRACE 1 2 3 4 5 6 TYPE Museum</td><td>Frequency</td></td<>	Kana P	RL RF 50 Q 🕰 DC	Hz Trig Free Run	ALIONAUTO Avg Type: RMS AvgIHold: 8/100	10:55:06 AM 3un 29, 2017 TRACE 1 2 3 4 5 6 TYPE Museum	Frequency
0.70 0.10	10 0	Ref Offset 9.22 dB	IFGain:Low #Atten: 16 dB		Mkr1 150 kHz	Auto Tune
Start Freq 000 000 000 000 000 000 000 000 000 0						
303						Start Freq
400 0000 0000 000 000 <td< td=""><td></td><td></td><td></td><td></td><td>-33.00 8844</td><td>Stop Freq</td></td<>					-33.00 8844	Stop Freq
Image: Start 150 kHz #VBW 30 kHz* Sweep 368.3 ms (100 Hz) Image: Start 150 kHz #VBW 30 kHz* Sweep 368.3 ms (100 Hz) Image: Start 150 kHz #VBW 30 kHz* Sweep 368.3 ms (100 Hz) Image: Start 150 kHz #VBW 30 kHz* Sweep 368.3 ms (100 Hz) Image: Start 150 kHz #VBW 30 kHz* Sweep 368.3 ms (100 Hz) Image: Start 150 kHz #VBW 30 kHz* Sweep 368.3 ms (100 Hz) Image: Start 150 kHz #VBW 30 kHz* Sweep 368.3 ms (100 Hz) Image: Start 150 kHz #VBW 30 kHz* Sweep 368.3 ms (100 Hz) Image: Start 150 kHz #VBW 30 kHz* Sweep 368.3 ms (100 Hz) Image: Start 150 kHz #VBW 30 kHz* Sweep 368.3 ms (100 Hz) Image: Start 150 kHz #Image: Start 150 kHz Prequency Image: Start 150 kHz #Image: Start 150 kHz #Image: Start 150 kHz Image: Start 150 kHz #Image: Start 150 kHz Image: Start 150 kHz Image: Start 150 kHz #Image: Start 150 kHz Start 150 kHz Image: Start 150 kHz #Image: Start 150 kHz Image: Start 150 kHz Image: Start 150 kHz #Image: Start 150 kHz Image: Start 150 kHz Image: Start 150 kHz #Image:	0.001					
Order Order Order Start 150 kHz #VBW 30 kHz* Stop 30.00 MHz Start 150 kHz #VBW 30 kHz* Stop 30.00 MHz Start 150 kHz #VBW 30 kHz* Stop 30.00 MHz Center Freq 13.015000000 GHz Frequency Mkr2 25.039 GHz Frequency Aug Tris: Free Run Avg Trie: FMS Order Trie: Free Run Stop Free Order Trie: Free Stop Free Order Trie: Free Stop Free	1.112	1				2.985000 MHz
Start 150 kHz #Res BW 10 kHz #VBW 30 kHz* #VBW 30 kHz* #VBW 30 kHz* #VBW 30 kHz* #VBW 30 kHz* #VBW 30 kHz* But the start and t		L I				
#Res BW 10 kHz #VBW 30 kHz* Sweep 368.3 ms (1001 pts) Image: Statut Image: Statu		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	heart was strategies and a second s	oppequetare to she ad set to shape	and the second se	
MRL MRL MRL MRL MRL MRL MRL MRL Frequency Center Freq 13.015000000 GHz Tig Free Real Aughted 5000 MRL 23 350 Auto Tune 10 dB/div Ref Offset 9.1 dB MRL 23 000 MRL 23 000 MRL 23 000 GRL 34 160 MRL 23 000 Auto Tune 10 dB/div Ref Offset 9.1 dB MRL 23 000 GRL 34 160 Auto Tune 10 dB/div Ref 30.00 dBm	#Re	es BW 10 kHz		Sweep 3	68.3 ms (1001 pts)	名 . 이 등 종종, 10 (FS AM)
Index Parties: 40 dB Mirz 25, 039 GHz -32, 105 dBm Auto Tune 10 dB/div Ref 30.00 dBm -32, 105 dBm Center Freq 13.01600000 GHz 200 1	4 XX - F	RL RF 50 Q AC	00 GHz	ALIGNAUTO Avg Type: RMS AvgIHeld: 5400	10:55:09 AM 3un 29, 2017 TRACE 1 2 3 4 5 6 TYPE Mutanata	Frequency
Log Center Freq 100 1 1 13.015000000 GHz 100 1 1 13.015000000 GHz 100 1 1 1 1 100 1 1 1 1 100 1 1 1 1 1 100 1 1 1 1 1 1 100 1	10 d	Ref Offset 9.1 dB dB/div Ref 30.00 dBm	IFGain:Low #Atten: 40 dB		kr2 25.039 GHz	Auto Tune
100 100 <td></td> <td></td> <td></td> <td></td> <td></td> <td>Center Freq 13.015000000 GHz</td>						Center Freq 13.015000000 GHz
10.0	10.0					
300 26.00000000 GHz 300 CF Step 400 CF Step 400 CF Step 500 CF Step 2.59700000 GHz Man Freq Offset 0 Hz Step Stop 26.00 GHz 0 Hz #VBW 3.0 MHz Sweep 64.93 ms (1001 pts)						in a second s
40.0 Auto Man 50.0	-20.0	0			-13.00 dBin	26.00000000 GHz
Start 30 MHz #VBW 3.0 MHz* Step 64.93 ms (1001 pts)		100000 S		hanne	manta	CF Step 2.597000000 GHz Auto Man
600 Start 30 MHz #VBW 3.0 MHz* Stop 26.00 GHz #Ree BW 1.0 MHz #VBW 3.0 MHz* Sweep 64.93 ms (1001 pts)						
	-60.0	0				(1947)
	Sta #Re	es BW 1.0 MHz	#VBW 3.0 MHz*	Sweep 6	Stop 26.00 GHz 4.93 ms (1001 pts)	

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Channel Bandwidth: 15 MHz

			(Chanı	nel Band	width:1	5 MH:	z)_LCI	H_QP	SK_75	RB#0	
Agili	nt Spec	trum Analyzer	- Swept SA	11	. Iseveen	uciel	- 11 - J	LIGN AUTO	10:55:40 AM	134029-2017	
Ce	nter l	Freq 79.5	00 kHz	PNO: Wide	Trig: Free R #Atten: 10 d		Avg Type: Avg[Hold:	RMS 8/100	TRAC TYP	1 200 29, 2017 E 1 2 3 4 5 6 E Muture T A A A A A A	Frequency
		Ref Offs	et 9.22 dB 2 dBm	Ir Gain:Low	Pritteri. 10 u			м	kr1 91.4	185 kHz 34 dBm	Auto Tune
100	B/div	Ref 9.2	2 dBm				1		-59.4	34 GBM	Control From
-0.7	в —										Center Freq 79.500 kHz
+10.											Start Freq
-20	-										9.000 kHz
-30.	в										Stop Freq
-403	3									-40100 april	150.000 kHz
-50.										1	CF Step
-60	1					∳1					14.100 kHz Auto Man
-70	M	manyawaw	monorman	rwown	mohant	VANNA	noh more	woward	more Al	manan	Freq Offset
					1				., 16 .		0 Hz
-80	3										
Sta #R	rt 9.0 es BW	0 kHz V 1.0 kHz		#VBW	3.0 kHz*		5	weep 1	Stop 15 74.0 ms (0.00 kHz 1001 pts)	
	start			💓 Aqlant Spectrum A				2			
1 m 1	RL	trum Analyzer RF	50 Q A DC	r.	9ENGE P	ULSE	A	LIGNAUTO	10:55:45 AM	1 Jun 29, 2017	Frequency
Ce	nter	Freq 15.0	75000 M	HZ PNO: Fast -+ IFGain:Low	Trig: Free R #Atten: 10 d	tun 18	Avg Type: Avg[Hold:	8/100	TYP		
10	B/div	Ref Offs Ref 9.2	2 dBm							150 kHz 76 dBm	Auto Tune
			1								Center Freq
-0.7	3										15.075000 MHz
-10.	8										Start Freq
-20	e										150.000 kHz
-30.	•		_	_					-	-33300 38344	Stop Freq
-40.	8. 	-									30.000000 MHz
-50.	1								-	-	CF Step 2.985000 MHz
-60	-	-									<u>Auto</u> Man
-70											Freq Offset 0 Hz
-80	-	- 	v tatel instance	1953 - 1953	Tax - strait	1000		107 - 20225	e ennet		1.042101-1
Sta		HAMPANA AND NO KHZ	entropylypodd	http://www.yathick/	entergy low states	Hilloward	mandronda	sheetly through	Stop 3	NAL-WAR	
#R	start	V 10 kHz	-	#VBW	30 kHz*		5	weep 3	68.3 ms (1001 pts)	
Agile	int Spec	trum Analyzer							0.056527-0014		
	nter l	Freq 13.0	1500000	PNO: Fast -+	Trig: Free R	tun	Avg Type: Avg Hold:	RMS 5/100	10:55:48 AM TRAC TYP	1 2 3 4 5 6 E Mutututu A A A A A A	Frequency
		Ref Offs	et 9.1 dB	IFGain:Low	#Atten: 40 d	18		м	kr2 25.6	10 GHz	Auto Tune
10	B/div	Ref 30.	00 dBm						-31.9	10 dBm	
20		0 ¹									Center Freq 13.015000000 GHz
10		¥.									
0.0											Start Freq 30.000000 MHz
-10										-13.00 dBm	
-20									i	-13.00 dBm	Stop Freq 26.00000000 GHz
-30	1									2	CF Step
-30	1				in	m	mon	mat	m	m	2.597000000 GHz <u>Auto</u> Man
	m	and the second	1	and the second s							Freq Offset
-50	1										0 Hz
60											
	rt 30 es BW	MHz 1.0 MHz	8	#VBW	3.0 MHz*		5	weep 6	Stop 2 4.93 ms (6.00 GHz 1001 pts)	
	start			Agient Spectrum A							

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Improve dampere allowed by the state of				(Cl	nanne	Band	width:1	15 MH	z)_MC	H_QP	SK_75	5RB#0	
Auto Ture Productive Ref 0.22 dBm Ref 0.72	100	RL	RE	F 50 g		Ľ	SEVER	E PULSE	Avg Type	ALIGNAUTO	10:56:53 AM	1 Jun 29, 2017	Frequency
Center Freq 15.07000 MHz Store Do NHz Res W 1.0 KHz Store Do NHZ Store D			Re	f Offset 9.2	P IF 12 dB	NO: Wide -+ Gain:Low	#Atten: 10	dB	Avg[Hold:		ہ kr1 12.9	948 kHz	
000 0000 000 000		1											
Image: state in the state													
Image: construction of the second of the		1			-		-		-		-		
Image: start 100 kHz Freq Offset Stort 100 kHz FVEW 3.0 kHz Stort 100 kHz FVE			1									-4CF OU above	14,100 kHz
0.0 0.0 0.0 Biter 10.00 KHz Brees BW 10. KHz 0.0 KHz Brees BW 10. KHZ Bre		• •••	n. Minisha	MANA	mout	-	ANNAM	hmy Mh	haventhe	munuu	W.M.M	Manhar	Auto Man Freq Offset
Res BW 10.0 kHz #VBW 30.0 kHz' Sweep 174.0 m (100 m) Mark headson Account		1					<u>.</u>	- 10 - 10		C5 - 2018			0 Hz
Address State Adaptive: Address State Address State Address State Frequency Center Freq 15.075000 MHz Trig: Freq State Arg: Frequency Breg Frequency	#R	es Bl	W 1.0	z kHz	-					Sweep 1		1001 pts)	
Ref 0.22 dB Mixr1 150 kHz Auto Ture 10 dBlav Ref 0.22 dB	Agil	ent Spe	etrum Ar	nalyzer Swi	THE DESIGNATION	gant spectrum A	u						
Ref 0.22 dB Mikr1 150 kHz 10 dBlav Ref 0.22 dB 0.70 Image: Control 5.22 dB 0.70 Im	Ce	nter	Freq	15.0750		NO: Fast	Trig: Free #Atten: 10	Run	Avg Type Avg[Hold:	: RMS 8/100	TRAC TYPE		Frequency
0.70 100	10;	B/div	Ref Re	f Offset 9.2 f 9.22 di	2 dB						Mkr1	150 kHz	
0.00 0.00													
ab ab <td< td=""><td></td><td>1</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>		1											
003 1 0 2.985000 MHz 003 1 0 0 2.985000 MHz 004 0 0 0 0 0 004 0 0 0 0 0 0 004 0 0 0 0 0 0 0 0 004 0 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>-333 DU REAM</td><td></td></td<>												-333 DU REAM	
600 Image: Constraint of the state of	0.000												2.985000 MHz
Image: start 130 MHz Frequency Start 130 MHz FVBW 3.0 MHz* Start 130 MHz FVBW 3.0 MHz* Start 130 MHz FVBW 3.0 MHz*													Freq Offset
WENS BW 10 kHz #VBW 30 kHz* Sweep 368.3 ms (1001 pts) Image: Start	-60	un	to table 2		dantana	بالبد المعدد ا	al-making	al sets a line floor	و معدولات د دوارد.	الله معصارمات	ولو ورو رياس	i, hannak ak	0 Hz
Added topology Added t	Sta #R				and an order and a			Con o Anna Alfa					
Bit Bit Dog Center Freq 13.015000000 GHz Provide the set of the						glant Spectrum A	Miri						
Ref Offset 9.1 dB Mkr2 25.688 GHz Auto Tune 10 dB/div Ref 30.00 dBm -31.696 dBm -31.696 dBm -31.696 dBm 20 1 1 1 1 -31.696 dBm -31.696 dBm 100 1 1 1 1 -31.696 dBm -31.696 dBm -31.696 dBm -31.696 dBm -30.00 GHz	6.04	RL	RE	F 50 Q	00000 0	SHz NO: Fast -+	Trig: Free #Atten: 40		Avg Type Avg[Hold:	ALIGNAUTO : RMS 5/100	10:57:00 AN TRAC TYP DE	1 2 3 4 5 6 E M 4 4 4 4 4	Frequency
200 1 13.01500000 GHz 100 13.01500000 GHz 100 13.01500000 GHz 100 13.01500000 GHz 200 100 100 100 100 100 100 1100 100 1100 100 1100 100 1100 100 1100 100 1100 100 1100 100 1100 100 1100 100 1100 100 1100 100 1100 100 1100 100 1100 100 1100 100 1100 100 11000 100 1100 100 1100 100 1100 100 1100 100 1100 100 1100 100 1100 1000 1100 <td>10</td> <td>dB/div</td> <td>Rel Re</td> <td>f Offset 9.1 f 30.00 c</td> <td></td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td>Kr2 25.6</td> <td>88 GHz</td> <td></td>	10	dB/div	Rel Re	f Offset 9.1 f 30.00 c		1					Kr2 25.6	88 GHz	
0.00		1											
30.0 -1300 em Stop Freq 25.0000000 GHz 30.0 -1300 em Stop Freq 25.0000000 GHz 40.0													
300 300 GF Step 300 300 GF Step 400 Man Man 500 GF Step 2.59700000 GHz 600 GF Step 2.59700000 GHz 600 GF Step 2.59700000 GHz Start 30 MHz #VBW 3.0 MHz* Stop 26.00 GHz #Res BW 1.0 MHz #VBW 3.0 MHz* Sweep 64.93 ms (1001 pts)	-10	-	_									-13.00 dBm	
400 2.59700000 GHz 400 Man 500 Freq Offset 600 0 Hz Start 30 MHz #VBW 3.0 MHz* Stop 26.00 GHz 100 Hz												2	CF Step
60.0 0 Hz 60.0 0 Hz Start 30 MHz \$\$top 26.00 GHz #Res BW 1.0 MHz #VBW 3.0 MHz* \$\$weep 64.93 ms (1001 pts)		1	مل	m hora		hand	man	m	mon	man	\sim	m	2.597000000 GHz
Start 30 MHz Stop 26.00 GHz #Res BW 1.0 MHz #VBW 3.0 MHz* Sweep 64.93 ms (1001 pts)													
	Sta #R	es Bl	W 1.0	MHz		#VBW	3.0 MHz			Sweep 6	Stop 2 4.93 ms (6.00 GHz 1001 pts)	

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		(C	hanne	el Band	width:	15 M⊦	lz)_HC	H_QP	SK_7	5RB#0	
AN R	L	Analyzer 5	a 🗥 DC	Ê	Teeve	EIPULSE]	Avg Type Avg[Hold	ALIGN AUTO	10:58:14 A	4 Jun 29, 2017 # 1 2 3 4 5 6	Frequency
10 di Log		Ref Offset 9	5 11	PNO: Wide -+ FGain:Low	#Atten: 1	e Run 0 dB	Avg Hold		Mkr1 9.	987 kHz 24 dBm	Auto Tune
-0.7B											Center Freq 79.500 kHz
-10.8											Start Freq 9.000 kHz
-3D.B		-									Stop Freq 150.000 kHz
-40.8	.1									-4Crou aper	CF Step 14,100 kHz
-60.8 -70.8	Munin	NWWWW	g Marrie	humber	www.	nnunnun	MANNAN	hrwywha	Wayner	unuyudhu	Auto Man Freq Offset 0 Hz
-80.8 Star	t 9.00 k	Hz							Stop 1	i0.00 kHz	
#Re	s BW 1. itart	0 kHz		#VBW	/ 3.0 kHz*			Sweep 1	74.0 ms (1001 pts)	· · · · · · · · · · · · · · · · · · ·
R	2	q 15.075		PNO: Fast -+	SENS	e Run	Avg Type Avg[Hold	ALIGNAUTO RMS	10:58:19 A	4 340 29, 2017 T 1 2 3 4 5 6 Mutual A A A A A	Frequency
10 di Log	B/div F	Ref Offset 9 Ref 9.22 d	.22 dB	PNO: Fast -+ FGain:Low	#Atten: 1	9 dB	20.00		Mkr1	150 kHz 05 dBm	Auto Tune
-0.78											Center Freq 15.075000 MHz
-10.8											Start Freq 150.000 kHz
-3D.8 -40.8										-33100 diam	Stop Freq 30.000000 MHz
-40.8	1										CF Step 2.985000 MHz Auto Man
-60.8 -70.8											Freq Offset 0 Hz
-80,8			allewine through the se	un manual marine	ecedarit/Serestyl	approved	withment				
#Re	t 150 kH s BW 10	Iz	alara da		/ 30 kHz*	6	1. Sec. 1. Sec. 2	6 - 2 - 6	Stop 3	0.00 MHz 1001 pts)	
Agilar	it Spectrum	Analyzer Sv RF 50.1	wept SA	P] seve	EPULSE	Tu	ALIGNAUTO	10:58:21 4		
-	,		20	GHz PNO:Fast → FGain:Low	Trig: Fre #Atten: 4	e Run 0 dB	Avg Type Avg Hold		kr2 25.6	36 GHz	
10 dl	B/div F	Ref Offset 9 Ref 30.00	dBm					-	-31.7	18 dBm	Center Freq 13.015000000 GHz
10.0	Ŷ	1									
0.00											Start Freq 30.000000 MHz
-10.0		-		-			-			-13.00 dBm	Stop Freq 26.00000000 GHz
-20.0								~ -			CF Step 2.597000000 GHz
	1	mon		and the second	m	h	-	- man	a survey a		Auto Man Freq Offset
-40.0					-						
-40.0 -50.0 -60.0											0 Hz
-50.0 -60.0 Star	t 30 MH s BW 1.				(3.0 MHz				Stop 2	6.00 GHz 1001 pts)	

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			(Ch	annel	Bandy	vidth:1	5 MHz	z)_LCŀ	1_16Q	AM_7	5RB#0	l
10.1	RL	R	79.500	A DC 1		Sever	PULSE	Avg Type Avg[Hold:	ALIGNAUTO RMS	10:56:15 AN TRAC TYP	4 Jun 29, 2017 1 2 3 4 5 6 6 Munu 4 4 4 4 4	Frequency
10	dB/	Re div Re	f Offset 9.2 f 9.22 di		NO: Wide -+ Gain:Low	#Atten: 10	dB	rie girteria.		kr1 14.6	640 kHz 99 dBm	Auto Tune
-0.1												Center Freq 79.500 kHz
-10	9.8											Start Freq
-20												9.000 kHz
+40											-40700-000%	Stop Freq 150.000 kHz
-50				-								CF Step 14.100 kHz Auto Man
-70	2.8	WAYNN	Number	notoriogen	may hanna	worth	physiology	mp solling	14 martin roba	haran	ann ganta	Freq Offset 0 Hz
-80		9.00 kH								Stop 15	0.00 kHz	
#6	tes	BW 1.0		100 A	#VBW	3.0 kHz*			Sweep 1	74.0 ms (1001 pts)	
14.1	RL	R	15.0750	00 MHz	Ľ	1 SEVER	PULSE	Avg Type Avg[Hold:	ALIGN AUTO	10:56:20 AN TRAC	4 Jun 29, 2017 # 1 2 3 4 5 6	Frequency
		Be	f Offset 9.2 f 9.22 di	P IF 2 dB	NO:Fast -+ Gain:Low	#Atten: 10	dB	Avg[Hold:	8/100	Mkr1	150 kHz	Auto Tune
-0.1	78		9.22 0									Center Freq 16.075000 MHz
+10												Start Freq 150,000 kHz
-20											-33300 alema	Stop Freq
+40	0.8											30.000000 MHz
-50		1										CF Step 2.985000 MHz Auto Man
-70												Freq Offset 0 Hz
-80	0,8 1	W. W. ciphagan	-Midnyard	Muhhripan		1.2.4% W/4424	And the Annual State	en alteration		handaN	had a stand and	
#6	art tes	150 kHz BW 10 I				30 kHz*				Stop 3	0.00 MHz 1001 pts)	
Agi	RL	Spectrum A	nalyzer Swi F 50 g	Ipt SA		- sever	PULSE	The second	ALIGNAUTO	10:56:22 Ah		
Ce	ent			05	HZ NO:Fast -+ Gain:Low	Trig: Free #Atten: 40	Run dB	Avg Type Avg[Hold:		DE	62 GHz	1.1.1
18	gB/	div Re	f Offset 9.1 f 30.00 c	IBm						-31.6	91 dBm	Center Freq
20	3.0	\Diamond^1										13.015000000 GHz
0.	Ĩ											Start Freq 30.000000 MHz
+10	2.0										-13.00 dBm	Stop Freq 26.00000000 GHz
-20											3	CF Step 2.59700000 GHz
-40			mbur		-	~~~~	mar	m	monor	num	mar	Auto Man
-50												Freq Offset 0 Hz
-60		30 MHz								Stop 2	6.00 GHz 1001 pts)	
		SA WILLS	MHz			3.0 MHz				stop Z	S.VV GIZ	

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(Chai	nnel Bandwidth:15 MH	z)_MCH_16QA	M_75RB#0	
Agilent Spectrum Analyzer - Swept 3 Center Freq 79.500 kH	SENSE PULSE	ALIGNAUTO 10 Avg Type: RMS Avg[Hold: 8/100	0:57:27 AM 3un 29, 2017 TRACE 1 2 3 4 5 6 TYPE MUMMANN DET A A A A A A	Frequency
Ref Offset 9.22 d 10 dB/div Ref 9.22 dBm	IFGain:Low #Atten: 10 dB	Mkr	1 10.833 kHz 57.345 dBm	Auto Tune
-0.78				Center Freq 79.500 kHz
-10.8				Start Freq 9.000 kHz
30.8				Stop Freq 150.000 kHz
-40.8			-4CF.OU dates	CF Step 14.100 kHz
60.0 WAY MANNA WAY	mananananananan	anno Maria un hora	In a AniMa Ani	Auto Man Freq Offset
-70.8		- Prin Barbara - M	total and the physical act	0 Hz
Start 9.00 kHz #Res BW 1.0 kHz	#VBW 3.0 kHz*	Sweep 174.	top 150.00 kHz 0 ms (1001 pts)	
Agilent Spectrum Analyzer Swept S	Agent Spectrum Ana	ALENASTO IN	157-35 am 3 in 29, 2017	·····································
Center Freq 15.075000	PNO: Fast Thg: Free Run IFGain:Low #Atten: 16 dB	Avg Type: RMS Avg[Held: 8/100	TYPE MULLING DET A A A A A A Ikr1 150 kHz	Frequency Auto Tune
10 dB/div Ref 9.22 dBm	B	<u>"</u>	-58.759 dBm	Center Freq
-10.8				15.075000 MHz Start Freg
-20.8				150.000 kHz
-40.8			-33.00.6894	Stop Freq 30.000000 MHz
-50.8 				CF Step 2.985000 MHz Auto Man
-70.8				Freq Offset 0 Hz
BOB Start 150 kHz	wieldfilly, glingheinke Erneylizeigi rubraitataan	[1685] [Control [10] [10] [10] [20]	an harnen dinak Stop 30.00 MHz	
#Res BW 10 kHz	#VBW 30 kHz*	Sweep 368.	3 ms (1001 pts)	·····································
Adjent Spectrum Analyzer, Swept RE RE SOG # Center Freq 13.015000	C GENSE PULSE	ALIGN AUTO 10 Avg Type: RMS Avg[Held: 5/100	157:38 AM 3un 29, 2017 TRACE 1 2 3 4 5 6 TYPE MUNICIPAL DET A A A A A A	Frequency
10 dB/div Ref 30.00 dBr	14 A	Mkr2	25.714 GHz -31.940 dBm	Auto Tune
20.0				Center Freq 13.015000000 GHz
10.0 0.00				Start Freq 30.000000 MHz
-10.0			-13.00 dBm	Stop Freq 26.00000000 GHz
-30.0	n 1997.			CF Step 2.59700000 GHz Auto Man
-40.0 manual and the second				Freq Offset
-60.0				0 Hz
Start 30 MHz #Res BW 1.0 MHz	#VBW 3.0 MHz*		Stop 26.00 GHz 3 ms (1001 pts)	

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	5RB#0	AM_7	H_16Q	z)_HCł	15 MH	width:1	el Band	Chanr	(
	34029,2017	10:58:52 AM	ALIGN AUTO	Tue	se pucsel	Teev	r	50 G A DC 1	trum Analyzer	RL	R R
Frequency	123456 MMMMMM TAAAAAA	TRACE TYPE DE	8/100	Avg Type Avg[Hold:	e Run 10 dB	+ Trig: Fre	PNO: Wide -	500 kHz	Freq 79.5	nter l	Cer
Auto Tune	42 kHz 30 dBm	kr1 17.7	м		1923 -201 4			et 9.22 dB 22 dBm	Ref Offs Ref 9.2	dB/div	10 d
Center Freq 79.500 kHz											-0.78
Start Freq							_	_			+10.B
9.000 kHz											-20.8
Stop Freq 150.000 kHz	-KITOU apre										-40.8
CF Step 14.100 kHz Auto Man					-				▲ ¹		-50.8
Freq Offset	Wyme	Manm	Manaparty	awyon welly	n hain was	Myrmun	mm	r Manana	May howe	1	-60.8
012							_			в.	-80.B
	0.00 kHz 1001 pts)	Stop 15 4.0 ms (1	Sweep 1		•	W 3.0 KHz	#VB		0 kHz V 1.0 kHz	es BW	Star #Re
6 - a @@ 1010 MI	- 100 - C					: Ana	📧 Agkint Spectrum	r - Swept SA	trum Analyzer	start	
Frequency	1 2 3 4 5 6 E Mutation T A A A A A A	10:58:57 AM TRACE TYPE	ALIGNAUTO E: RMS 8/100	Avg Type Avg[Hold;	se Pucsel	10.00 Store	PNO: Fast =	50 Q A DC	Freq 15.0	RL	AM R
Auto Tune	150 kHz 14 dBm	Mkr1 1				#Atten: 1	IFGain:Low	et 9.22 dB 22 dBm	Ref Offs Ref 9.2	dB/div	10 d
Center Freq 16.075000 MHz										1	-0.78
Start Freq								_	_		+10.B
150.000 kHz	MERS DUCCE-										-20.8
Stop Freq 30.000000 MHz											-40.8
CF Step 2.985000 MHz Auto Man				-	-				_	1	-50.8
Freq Offset										1	-60.8
0 Hz								11 1940			-80.B
	0.00 MHz	Stop 30	Sweep 3			4************		etringet the	Namadana 0 kHz V 10 kHz	rt 150	Star
6.9 g @@_ 1016 AN		,a.a ms (1	oweep 3				#VB		3	start	1
Frequency	an 29, 2017	10:58:59 AM	ALIGNAUTO	Avg Type Avg[Hold:	SE PULSE	19814	0 GHz	50 Q AC	Freq 13.0	RL	AN R
Auto Tune	36 GHz	r2 25.6		Avg Hold:	ee Run 40 dB	#Atten: 4	PNO: Fast - IFGain:Low				
Center Freq	33 dBm	-31.46						et 9.1 dB .00 dBm	Ref 30.	dB/div	
13.015000000 GHz									\Diamond^1		20.0
Start Freq 30.000000 MHz											0.00
Stop Freq 26.00000000 GHz	-13.00 dBm										-10.0
CF Step 2.597000000 GHz Auto Man	à									1	-20.0
	www.	\sim	mon	mm		mar	man		-	1	-40.0
Freq Offset 0 Hz											-50.0
			Sweep 6							art 30	-60.0

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Channel Bandwidth: 20 MHz

(Channel Bandwidth:20 MHz)_LCH_QPS	SK_100RB#0
Aptient Spectrum Analyzer - Swept SA R.K. R.K. Rev. 100 (Actor) - Server Pruse: Automation R.K. Server Pruse: Automation - Server Pruse: Automation - Server Pruse: Automation - Server Pruse: Automation	10.99.35 AM Xn 20, 2017 TRACE [1 2 2 4 5 6 Frequency
Center Freq 79.500 kHz Avg Type: RMS PNO: Wide - Trig: Free Run #Gain:Low #Atten: 10 dB	DETA A A A A
Ref Offset 9.22 dB 10 dB/div Ref 9.22 dBm Log	Mkr1 9.000 kHz -60.097 dBm
0.78	Center Freq 79.500 kHz
-10.8	
-20.8	9,000 kHz
-30.8	Stop Freq
-40.8	150.000 kHz
50.8	CF Step 14.100 kHz
008 WWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWW	Auto Man
2010 La salt til stad vorde land up hand som i Maria Maria a hand til a tarte .	The office of th
-80.8	
Start 9.00 kHz #Res BW 1.0 kHz #VBW 3.0 kHz* Sweep 1	Stop 150.00 kHz 74.0 ms (1001 pts)
#Res BW 1.0 km2 #VBW 3.0 km2 Sweep 1 # Start #VAphrt Spectrum Ana Sweep 1	174.0 ms (1001 pts)
Agilent Spectrum Analyzer Swept 5A R R RF S0 or Apoc Genetic Freq 15.075000 MHz Avg Type: RMS	10/59/40.04 2m 20, 2017 THACE [1 2 3 4 5 6 TYPE MAXMMMM
Center Freq 15.075000 MHz PNO: Fast PNO: Fast For the Run Avg Type: RMS Avg Held: 8/100 For the Run Avg Held: 8/100 For the Run Avg Type: RMS	DET A A A A A
Ref Offset 9.22 dB 10 dB/div Ref 9.22 dBm Log	-60.144 dBm
0.78	Center Freq 15.075000 MHz
-10.8	
-20.8	Start Freq 150.000 kHz
-30.8	-33100 abm Stop Freq
-40.8	30.000000 MHz
50.5	CF Step 2.985000 MHz
-60.8	Auto Man
-70.8	Freq Offset 0 Hz
00 8 the grad protocologic and have been a stand and the second a second and the second product the second product of the second pro	A H at mark and a final state state and
Start 150 kHz	Stop 30.00 MHz 68.3 ms (1001 pts)
af ar an	11
Addient Spectrum Analyzer, Swop 3.6 R.L. 199 00 00 00 00 00 00 00 00 00 00 00 00 0	10:99-42.4M Xm 20, 2017 mact [] 2 2 4 5 6 TYte Mowewww ort / A A A A A
PNO: Fast ++ Trig: Free Run Avg Held: 5/100 IFGain:Low #Atten: 40 dB	kr2 25.662 GHz Auto Tune
Ref Offset 9.1 dB Wi 10 dB/div Ref 30.00 dBm Log	-31.728 dBm
20.0	Center Freq 13.015000000 GHz
30.0 01	Start Freq
0.00	30.000000 MHz
-10.0	-13.00 dBm Stop Freq
-20.0	26.00000000 GHz
30.0	2.59700000 GHz
10.0 man have a second and a second and a second a second a second secon	Auto Man
50.0	Freq Offset 0 Hz
60.0	
Start 30 MHz #Res BW 1.0 MHz #VBW 3.0 MHz* Sweep 6	Stop 26.00 GHz
#Res BW 1.0 MHz #VBW 3.0 MHz* Sweep 6	i4.93 ms (1001 pts)

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		(Cha	annel	Bandw	/idth:2	0 MHz	:)_MCI	H_QPS	SK_10	0RB#0	I
AM RL	RE	so a	DC I	Ţ.	BENSE	PULSE		ALIGN AUTO	11:00:50 AM	Jun 29, 2017	
Cente	er Freq	79.500 k	PN	0: Wide -+	Trig: Free #Atten: 10	Run	Avg Type Avg[Hold:	: RMS 8/100	TRAC TYP DE	1 2 3 4 5 6 MMMMMM A A A A A A	Frequency
	Ref div Ref	Offset 9.22 f 9.22 dB						Mk	r1 105.1	162 kHz 72 dBm	Auto Tune
-0.7B											Center Freq 79.600 kHz
-10.B											Start Freq
-20.8											9.000 kHz
-40.8										-KITOU GENY	Stop Freq 150.000 kHz
-50.8							•	6			CF Step 14.100 kHz Auto Man
-60.8	W ALAMAN W	umm	MANN	NWWWM	Managhar	www.www	MARYAN	many	whanty	Mary was	FreqOffset
80.B										· v.	0 Hz
Start 1	9.00 kHz BW 1.0 l	kHz		#VBW	3.0 kHz*			Sweep 1	Stop 15 74.0 ms (0.00 kHz	
🏄 sta	art 🔰			alent Spectrum A							·····································
AN RL	RE	15.0750	DC	T.		PULSE	Avg Type Avg[Hold:	RMS	11:00:55 AN TRAC	3un 29, 2017	Frequency
			Ph IFG	10: Fast -+ iain:Low	#Atten: 10	Run) dB	Avg[Hold:	8/100		50 kHz	Auto Tune
18 dB/d	div Ref	f 9.22 dB	n m						-59.0	52 dBm	Center Freq
-0.76											15.075000 MHz
-10.8											Start Freq 150.000 kHz
-30.8										-33.00 88%	Stop Freq
+40.8										-	30.000000 MHz
-50.8	1										CF Step 2.985000 MHz Auto Man
-70.8											Freq Offset 0 Hz
-80,8	Pullinger of	-Mahaika		a athrohantat	to analy - wit	August Lobins	ale set on the door	فر مربع مراجع ا	whenesdand	ور الإسلوار	
Start	150 kHz BW 10 k		a sunday		30 kHz*	Jul and Hawley			Stop 3	0.00 MHz 1001 pts)	
🌱 sta				dent Spectrum A							4.210 @@ 1100M
Agilant S			AT SA								
AN RL	Spectrum An	50 9	AC C	Hz	SENSE	PULSE	Avg Type	ALIGN AUTO	11:00:57 AM	an 29, 2017	Frequency
AN RL	RF	13.0150	AC C	Hz 10: Fast ++ iain:Low	Trig: Free #Atten: 40	Run dB	Avg Type Avg[Hold:			TAAAAAA	
AN RL	er Freq Bet	50 9	DOOOOO G	Hz 10: Fast -+ Sain:Low	Trig: Free #Atten: 40	PUCSE Run I dB	Avg Type Avg[Hold:		кг2 25.6	120-29, 2017 1 2 3 4 5 6 1 4 4 4 4 4 4 88 GHz 52 dBm	Auto Tune
Cente	er Freq Bet	13.0150	DOOOOO G	Hz IO: Fast -+ Sain:Low	Trig: Free #Atten: 40	Run dB	Avg Type Avg Hold:		кг2 25.6	88 GHz	
20.0	er Freq Ref div Ref	13.0150	DOOOOO G	Hz K0: Fast ++ ain:Low	Trig: Fred #Atten: 40	PUCSE	Avg Type Avg Hold:		кг2 25.6	88 GHz	Auto Tune Center Freq 13.01500000 GHz Start Freq
	er Freq Ref div Ref	13.0150	DOOOOO G	Hz IO: Faal -+ ain:Low	Trig: Free #Atten: 40	PUCSE	Avg Type AvgHold:		кг2 25.6	88 GHz 52 dBm	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz
10 dB/c Cente	er Freq Ref div Ref	13.0150	DOOOOO G	Hz t0:Fast ++ sain:Low	Trig: Free #Atten: 40	Run dB	Avg Type AvgHold:		кг2 25.6	88 GHz	Auto Tune Center Freq 13.01500000 GHz Start Freq
20.00 20.00 30.00 -10.0	er Freq Ref div Ref	13.0150	DOOOOO G	Hz IO: Fast -+ ain:Low	Deres	Run dB	Avg Type Avg Hold:		кг2 25.6	88 GHz 52 dBm	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz 2.597000000 GHz
2000	er Freq Ref div Ref	13.0150	DOOOOO G	Hz IO: Faal -+ ain:Low	Server				кг2 25.6	88 GHz 52 dBm	Auto Tune
20.0	div Ref	13.0150	DOOOOO G		Trig: Frac	Run dB			кг2 25.6	88 GHz 52 dBm	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz 2.597000000 GHz
20.0	div Ref	13.0150	DOOOOO G	Hz IO:Taal → antitev	Tria: Free #Atten: 40			MI	**************************************	88 GHz 52 dBm	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz 25.00000000 GHz 2.597000000 GHz Auto Man

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		(Cha	innel E	Bandw	idth:20) MHz)_LCH	_16Q/	AM_10	0RB#0)
AM RL	RF.	lyzer - Swep	DC I	ŵ.	Teevee	PULSE	The states	ALIGNAUTO	11:00:10 AM	1 Jun 29, 2017	-
Center	r Freq 7	9.500 k	PNC): Wide -+	Trig: Free #Atten: 10	Run	Avg Type Avg[Hold:	8/100	TRAC	123456 E 123456	Frequency
10 dB/di	Ref iv Ref	Offset 9.22 9.22 dB	dB	ain:Low	ancen: 10			м	kr1 17.8	883 kHz 39 dBm	Auto Tune
-0.7B											Center Freq 79.500 kHz
-10.B											Start Freq
-20.8											9.000 kHz
-30.8	-		-		1		-				Stop Freq 150.000 kHz
-40.8										-KOTOU alawa	CF Step
											14.100 kHz Auto Man
-70.8	IN I I I I I I I I I I I I I I I I I I	NAM	Anna Mark	NAMAN	North Highly	mahava	denter program	hayya	marent	Munnhep	Freq Offset 0 Hz
-80,8											
Start 9	.00 kHz 3W 1.0 k	Hz		#VBW	3.0 kHz*			Sweep 1	Stop 15	0.00 kHz 1001 pts)	
📲 star	R I			#VBVV				- acop 1	- +/o IIIo (▲ ₽∎@@
AN RL	RF	15.07500	00 MHz	P.		EPULSE	Avg Type	ALIGNAUTO	11:00:18 AM	4 Jun 29, 2017 # 1 2 3 4 5 6	Frequency
			PN IFG	0:Fast -+- tin:Low	Trig: Free #Atten: 18	Run 5 dB	Avg Hold:	8/100		150 kHz	Auto Tune
	iv Ref	Offset 9.22 9.22 dB	m							89 dBm	
-0.76											Center Freq 15.075000 MHz
+10.B											Start Freq 150.000 kHz
-20.8											
-40.8										MEBS DUCCE-	Stop Freq 30.000000 MHz
-50.8							-				CF Step 2.985000 MHz
-60.8							-		-		Auto Man
-70.8											Freq Offset 0 Hz
14000		iperiosi (tellebo	hukhive	n hipse champion	yrsældfytteres	kylen, bez Marcalle	perphysiology	analisatinada	and the second s	Elfern Marsh	
	SW 10 KH	Hz			30 kHz*			Sweep 3	Stop 3 68.3 ms (0.00 MHz 1001 pts)	
Agilant Sp		dyzer Swep		ent Spectrum Ar		11.000			11.1766-014		·····································
Center	r Freq 1	3.01500	00000 GI	Hz O: Fast -+-	Trig: Free	Run	Avg Type Avg[Hold:	ERMS	11:00:20 AM TRAC TVI	4 Jun 29, 2017 E 1 2 3 4 5 6 E MULLION T A A A A A A	Frequency
10 dB/di	Ref (Offset 9.1 d 30.00 dB		HILLOW	ernsen: 4			м	r2 25.0	39 GHz 24 dBm	Auto Tune
20.0											Center Freq 13.015000000 GHz
10.0	\Diamond^1										
0.00											Start Freq 30.000000 MHz
+10.0									-	-13.00 dBm	Stop Freq 26.00000000 GHz
-20.0							-			▲2	
-30.0				man	m	m	m	mun	\sim	menter	CF Step 2.597000000 GHz Auto Man
-50.0	~~~	La part									Freq Offset
-60.0											0 Hz
							L				
Start 3	0 MHz 3W 1.0 N				3.0 MHz			Sweep 64	Stop 2	6.00 GHz	

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		(Cha	annel I	Bandw	idth:20) MHz)_MCF	1_16Q	AM_1	00RB#	0
AN RL	RE	79.500 i	KHZ P	NO: Wide -+	Sever	e Pucsel	Avg Type Avg[Hold	ALIGNAUTO RMS 8/100	11:01:24 A TRA TY	M 3un 29, 2017 CE 1 2 3 4 5 6 PE M 4 A A A A A	Frequency
	ldiv Re	f Offset 9.2 of 9.22 dE	16	Gain:Low	#Atten: 1	0 48			Mkr1 9.	282 kHz 20 dBm	Auto Tune
-0.76											Center Freq 79.500 kHz
-10.8											Start Freq 9.000 kHz
-30.8 —										-	Stop Freq 150.000 kHz
-40.8	1									-Krou apm	CF Step 14,100 kHz
-60 B	MMM	willipred an	Munaphan	MARNAN	owMmmM	hy manuh	Malmours	n.M.M.Aa su	Marian	ALLAR	Auto Man Freq Offset
-70.6 -80.6					ф			•• r·Y	na setuta	CMAN OF THE	0 Hz
Start #Res	9.00 kHz BW 1.0	z kHz		#VBW	3.0 kHz*			Sweep 1	Stop 1: 74.0 ms	50.00 kHz (1001 pts)	
Agilant S		nalyzer - Swe		glent Spectrum A	Maria						·▲
		15.0750	P IF	NO: Fast -+ Gain:Low	Trig: Free #Atten: 10	e Run 6 dB	Avg Type Avg[Hold	: RMS 8/100	TRA TY D	M 3un 29, 2017 CE 1 2 3 4 5 6 PE M 4 4 4 4 4	Frequency Auto Tune
10 gB/	ldiv Re	f Offset 9.2 of 9.22 dE	2 dB 3m	1				1	-59.5	150 kHz 42 dBm	Center Freq
-0.78											16.075000 MHz
-20.8											Start Freq 150.000 kHz
-30.8 -40.8										-33300 8694	Stop Freq 30.000000 MHz
-50.8	1					-			-		CF Step 2.985000 MHz Auto Man
-60.8											Freq Offset 0 Hz
-80,8	high and head by	Nervielantatester.	Nelvalusia plani	agenssilla ferstatudes	Whitemater	and really and	enerwayad	unshinteening	arthrough a the house	kaluuruhannuh	
Start #Res	150 kHz BW 10 k	kHz	a a a a a a a a a a a a a a a a a a a	#VBW	30 kHz*	2 2:		Sweep 3	Stop 3 68.3 ms (0.00 MHz (1001 pts)	·····································
RL RL	RI	13.0150	AC ODDDD C	SHz	aeve	E PULSE	Avg Type Avg[Held	ALIGN AUTO	11:01:34 A	M Jun 29, 2017 CE 1 2 3 4 5 6 PE MWWWWWW	Frequency
-		f Offset 9.1 of 30.00 d	dB P	NO:Fast Gain:Low	#Atten: 4	e Run 0 dB	Avg Hold		° kr2 25.7	14 GHz 90 dBm	Auto Tune
10 gB/		1 30.00 0									Center Freq 13.015000000 GHz
10.0	- Ŷ'										Start Freq 30.000000 MHz
-10.0										-13.00 dBm	Stop Freq
-20.0										2	26.000000000 GHz
-40.0	male	when		m	man	·····	m	m		m	CF Step 2.597000000 GHz Auto Man
-50,0	-	432423									Freq Offset 0 Hz
60.0											
Start	30 MHz BW 1.0				3.0 MHz			Sweep 6	Stop 2	6.00 GHz	

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	(Ch	annel Bandw	idth:20 M⊦	lz)_HCH_160	QAM_100RB#	0
(D)	RL RF S01	2 A DC	SENSE PULSE	ALIGN AUTO	11:02:43 AM 3un 29, 2017	
	nter Freq 79.500	KHZ PNO: Wide -+	Trig: Free Run #Atten: 10 dB	Avg Type: RMS Avg[Held: 8/100	TRACE 1 2 3 4 5 1 TYPE MUSEUM	Frequency
10 0	Ref Offset 9 dB/div Ref 9.22 d	22 dB			Mkr1 11.679 kHz -56.890 dBm	Auto Tune
						Center Freq
-0.7	в					79.500 kHz
+10.1	8					Start Freq
-20.1	8					9.000 kHz
-30.1	8				-	Stop Freq 150.000 kHz
-40.1	8				-407.00 32.00	
-50.	* ♦1					CF Step 14.100 kHz Auto Man
-60.1	· NAMANA MANANA	All AND My De Moulla	and water Marine	warding and the	he da	
-70.1		the shells would	Man Man	- attac wash	advarthes had been	Freq Offset 0 Hz
-80.	8	-				
Sta	art 9.00 kHz				Stop 150.00 kHz	
	es BW 1.0 kHz	#VBW	3.0 kHz*	Sweep	174.0 ms (1001 pts)	1 ····································
Agile	RL RF 50	vept SA	Toggethere and	1		
Ce	nter Freq 15.075	PNO: Fast -+	Trig: Free Run	Avg Type: RMS Avg[Hold: 8/100	11:02:51 AM Jun 29, 2017 TRACE 1: 2:3:4:5:0 TYPE MUMMUMM DET A A A A A	Frequency
	Ref Offset 9	IFGain:Low	#Atten: 16 dB		Mkr1 150 kHz	Auto Tune
10 0	dB/div Ref 9.22 d	Bm			-58.462 dBm	
-0.7	в					Center Freq 16.075000 MHz
-10.	B					Start Freq
-20.1	8					150.000 kHz
-30.1	в				-33.00 alem	Stop Freq
-40.1	8					30.000000 MHz
-50.1	8					CF Step 2.985000 MHz
-60.1	8					Auto Man
-70.0	v					Freq Offset
-80.1						0 Hz
		and here back-last-sector discovery. An	man she white the state of the	reneited standing and a standard	ner-contra-esperiodsfo ^{llo} r-feltinodisen	
#R	es BW 10 kHz		30 kHz*	Sweep	Stop 30.00 MHz 368.3 ms (1001 pts)	
	start	Aglent Spectrum A	(0)++		una de la	·····································
100		000000 GHz	SENSE PULSE	ALIGN AUTO Avg Type: RMS Avg[Held: 5/100	11:02:54 AM 3un 29, 2017 TRACE 1: 2:3:4:5:0 TYPE MOUNTAIN DET A A A A A	Frequency
		PNO: Fast IFGain:Low	#Atten: 40 dB			
10.0	dB/div Ref 30.00	1 dB dBm		P	4kr2 25.740 GHz -31.934 dBm	
201						Center Freq
101	01					13.015000000 GHz
						Start Freq 30.000000 MHz
0.0						
-10.0					-13.00 dBe	Stop Freq 26.000000000 GHz
-20.1						
-30.4	0		ومرورين	an service	man	CF Step 2.597000000 GHz Auto Man
-40.1	mention	- second and a second s	man			
-50.1	0					Freq Offset 0 Hz
-60.0	0					
Sta	art 30 MHz				Stop 26.00 GHz 64.93 ms (1001 pts)	
	es BW 1.0 MHz	#VBW	3.0 MHz*	Sweep		
	start					

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