B.5: Conducted Spurious Emission

				el Band	width:	1.4 M	Hz)_L(CH_QI	PSK_6	RB#0	
1 m 1	P.I	RF 50 G	A 500 1	1	SEVE	EIPULSE	The N	ALIGN AUTO	02:16:31 PM	13un 29, 2017	Frequency
Ce	enter Fre	q 79.500 l		PNO: Wide -+	Trig: Free	Run	Avg Type Avg[Hold:	8/100	TYP	E 123456 E MUMMUM T A A A A A A	Frequency
	а	Ref Offset 9.2	2 dB	FGain:Low	#Atten: 10) ab		1	Mkr1 9.5	564 kHz 59 dBm	Auto Tune
10	dB/div	Ref 9.22 dE	Bm	-	-				-59.00	S9 GBM	
-0.7	70										Center Freq
~											79.600 kHz
-10	.B			-			-				Start Freq
-20	.8										9.000 kHz
-30	(8)										Stop Freq 150.000 kHz
-40	.8	-		_			-		-	-40100 0016	100.000 KH2
-50				_							CF Step
											14.100 kHz Auto Man
-60	myth	Winner	. with Mr.	a shath Motor	Anthen	Manya	Mr. Award	Mary	www.wh	Mar .	
-70		A A Ladersheed	Willing .	dueb	L al buch	A her L	AL 106.	h Ladda A	Lobe Alte	V. MWW	Freq Offset 0 Hz
-80	8										
Sta	art 9.00 k	Hz		40.05	2044	:	· ·		Stop 15	0.00 kHz	
#R	tes BW 1.	.0 KH2		#VBW	3.0 kHz*				74.0 ms (1001 pts)	
April	lant Spectrum	n Analyzer - Swe	IDT SA					L			
1.00	RL	q 15.0750	A DC		98W98	EIPULSE	Avg Type	ALIGNAUTO	02:16:36 PM	1Jun 29, 2017	Frequency
		rq 10.0700		PNO: Fast -+ FGain:Low	#Atten: 10	e Run 0 dB	Avg Type Avg[Hold:	8/100	DE	1 2 3 4 5 6 E M 4 A A A A A	
	а	Ref Offset 9.2 Ref 9.22 dE							Mkr1	150 kHz 63 dBm	Auto Tune
10	dB/div	Ref 9.22 dE	Bm	_	-				-59.8	b3 aBm	
-0.7	70										Center Freq 15.075000 MHz
~											16.075000 MHz
+10	.8						-				Start Freq
-20	.8										150.000 kHz
-30											
<3D									-	-33.00 8694	Stop Freq 30.000000 MHz
-40	8	-	-	-			-		-	-	30.00000 mm2
-50	.8.			_							CF Step
	1										2.985000 MHz Auto Man
-60	8	1.220									
-70	.0	1		-			-		-	-	Freq Offset 0 Hz
-80				_							
	Whatelas	and within	we Anna for	Manual analy	manipumber	وبطل المرجز وال	way when	the sphere way	Applania	ANNOTHING	
Sta #P	art 150 ki tes BW 1	nz	-0-0-00-00-00-00-00-00-00-00-00-00-00-0		30 kHz*	n de la contra de la En la contra de la co			Stop 3 68.3 ms (0.00 10112	
MSG									DC Cou		
Agil	lant Spectrum	n Analyzer - Swe	ipt SA				100		all states and so		9
Ce	enter Fre	eq 13.0150	000000	GHz		EIPULSE	Avg Type Avg[Hold:	RMS	02:16:38 Ph TRAC	1 Jun 29, 2017 E 1 2 3 4 5 6 E MUMMUMU T A A A A A A	Frequency
				GHZ PNO: Fast -+ FGain:Low	#Atten: 40	dB d	Sav Ble raid.				Auto Tune
10	dB/div	Ref Offset 9.1 Ref 30.00 d	dB					M	-32.1	40 GHz 62 dBm	
Log	a 🗌		1		() () () () () () () () () ()						Center Freq
20											13.015000000 GHz
10											
0.07											Start Freq
0.0							-				30.000000 MHz
-10				-						-13.00 dBm	Stop Freq
					1				1		26.000000000 GHz
-20											
-30	0			-			1	20 2			CF Step 2.597000000 GHz
-40		mum		An		mon	m	mun	m		<u>Auto</u> Man
	m	~~~									Freq Offset
-50	0										0 Hz
-60	0			-			-			-	
100	L										
Sta #P	art 30 MH tes BW 1.	.0 MHz		#VBW	3.0 MHz			Sweep 6	Stop 2 4.93 ms (6.00 GHz 1001 pts)	
								STATUS			-

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			(Chai	nnel Bai	ndwidth	: 1.4 M⊦	lz)_MC	H_QPS	K_6RB#	¢0	
6.24	RL	im Analyzer – Sw R€ 50 G	A DC	T	T seve	PULSE	T.	ALIGN AUTO	02:17:51 P	1.Jun 29, 2017	Frequency
Ce	nter Fr	eq 79.500	PI	NO: Wide -+ Gain:Lew	Trig: Free #Atten: 1	Run 0 dB	Avg Type Avg[Hold:			E 1 2 3 4 5 6 E MWWWWWW T A A A A A A	Auto Tune
18,	dB/div	Ref Offset 9. Ref 9.22 di	22 dB Bm					M	kr1 17.0 -60.3	037 kHz 17 dBm	Auto Tune
-0.7	в										Center Freq 79.500 kHz
-10	в										Start Freq
-20	8										9.000 kHz
-30	1	-					-				Stop Freq 150.000 kHz
-40.										-4CFOU dame	CF Step
-60		1	L			a literature					14.100 kHz Auto Man
-70	o An adati	an a	Amanan ma	Row marked W	an Munikan	MM. I. I. March	man	www.ha	MANN	Marphale	Freq Offset 0 Hz
-80	в	_									17.42.00-2
	es BW			#VPM	3.0 kHz*			Sween 1	Stop 15	0.00 kHz 1001 pts)	
MSG				~****	210 8112				DC Cou		
1.00	RL	eq 15.0750	DOO MHz	T.	Techo	EPULSE]	Avg Type Avg[Hold:	ALION AUTO	02:17:56 PM	13un 29, 2017 E 1 2 3 4 5 6 E Mutatatata	Frequency
		Ref Offset 9.3 Ref 9.22 di	P JF4	NO: Fast -+ Gain:Low	#Atten: 1	del	Avg[Heid:	8/100	Mkr1	150 kHz 32 dBm	Auto Tune
-0.7	dB/div										Center Freq
-10.											15.075000 MHz
-20	8										Start Freq 150.000 kHz
-30	в									-333.00 8894	Stop Freq
-40	8										30.000000 MHz
-50	1						-		-		CF Step 2.985000 MHz Auto Man
-60											Freq Offset
-80	в										0 Hz
Sta	art 150 i	nnhupaphilliph KHZ	n pointaine and a			elveli-aquilia.vh			Stop 3	0.00 MHz	
#R	es BW	10 kHz		#VBW	/ 30 kHz*	1			68.3 ms (1001 pts)	
10.1	RL	RF 50 G	AL.		98NA	E PULSE	Aug		02:17:58 P	1Jun 29, 2017	Frequency
Ce	nter Fr	eq 13.0150	P IF:	SHZ NO:Fast -+ Gain:Low	Trig: Free #Atten: 4	Run 0 dB	Avg Type Avg[Hold:	5/100		E 123456 E MUNICIPA A A A A A A	Auto Tune
18	dB/div	Ref Offset 9. Ref 30.00	dBm					M	-31.4	62 GHz 48 dBm	Auto i une
20											Center Freq 13.015000000 GHz
10	•	> ¹									StartFreq
0.0	0										30.000000 MHz
-10.										-13.00 dBm	Stop Freq 26.00000000 GHz
-20										2	CF Step
-30	1 1	-				m	mun	mar	nn	mont	2.597000000 GHz Auto Man
-50											Freq Offset 0 Hz
-60	0	-	-		-		-				UHZ
									C1	6.00 GHz	
Sta	rt 30 M	HZ 1.0 MHZ		40.000	3.0 MHz				Stop 2	1001 pts)	

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				(Cł	nannel Ba	andwidth	: 1.4 N	IHz)_HCI	H_QPS	K_6RB	#0	
8.302 F	R & .	8	nalyzer - 5 F 190	O ADC I	<u>P</u>	98NB	EIPULSE		ALIGN AUTO	02:19:12 P	4 Jun 29, 2017	- Francisco - Fran
Cei	nter	Freq	79.500) kHz	PNO: Wide -	Trig: Fre-	e Run 0 dB	Avg Type Avg[Hold:	: RMS 8/100	TRAC TYL	E A A A A A A	Frequency
10.0	B/div	Re	f Offsets	122 dB	, on the second				j.	Mkr1 9.		Auto Tune
-0.76	1											Center Freq
												79.500 kHz
-10.8												Start Freq 9.000 kHz
-20.8	1											
-30.8	3					-						Stop Freq 150.000 kHz
-40.8	-	-		-						-	-40100 3896	
-50.8	11							-		-		CF Step 14.100 kHz Auto Man
-60.8	M	Marm	Addent	an My	Anna Anna Anna Anna Anna Anna Anna Anna	n notron	MM	MANNA	MARAN.	An de		
-70.8	3	1.1.1	վուղ որիս	14100 1	an and a s	What	WW !	W 2 11 - 1	···WYY	A al when the	Marrie V.	Freq Offset 0 Hz
-80,8		-						-		-		
Sta	rt 9.0	00 kH	z							Stop 15	50.00 kHz	
#Ro Msg	-5 BI	W 1.0	NT12		#VB	V 3.0 kHz'	8			174.0 ms (DC Cou		
4 MI - F	R L	R	nalyzer 5 F 150	Q A DC	r	9849	EIPULSE	The state	ALIGN AUTO	02:19:20 P	43un 29, 2017	- Constant
Cei	nter	Freq	15.07	000 MH	IZ PNO: Fast ↔ IFGain:Low	Trig: Fre-	e Run 6 dB	Avg Type Avg[Hold:	: RMS 8/100	TRAC TVI DI	ET A A A A A A	Frequency
		Re	f Offsets	22 dB	I GHILLOW		1.3.0.			Mkr1	150 kHz 16 dBm	Auto Tune
Log	B/div	/ RC	9.22							00.0		Center Freq
-0.76	3			-	_			-				15.075000 MHz
-10.8	-			-				-				Start Freq
-20.8	-							-		-		150.000 kHz
-30.8	-	-		-	_			-			-33100 38946	Stop Freq
-40.8	-					-		-		-	-	30.000000 MHz
-50.8	1			-		-		-		-	-	CF Step 2.985000 MHz
-60.8	F							-		-	-	<u>Auto</u> Man
-70.8	- I				_							Freq Offset 0 Hz
-80,8	4	had luing	hamphild	menopeum	ellowine starty	And water and	ewar they have	and wanted the		-	UM SERVER MUMAN	
Sta	rt 15	50 kHz	0				1123			Stop 3	0.00 MHz	
#Re MSG	s Bl	W 10 I	kHz		#VB	V 30 kHz*		,		368.3 ms (
Agile	nt Spe RL	ctrum A	nalyzer 5	wept SA	1	Terre	e ou v cel		NIGNALTO	02/00/22 0	410 20 2012	
Cei	nter	Freq	13.01	000000	PNO: Fast	Trig: Fre	e Run	Avg Type Avg[Hold:	: RMS 5/100	02:19:22 PF TRAC TVI D	E 123456	Frequency
		Re	f Offset i	.1 dB	IFGain:Low	and an a				kr2 25.5		Auto Tune
Log	B/div	Re	f 30.00	dBm				1		-51.0		Center Freq
20.0		1		-	_						-	13.015000000 GHz
10.0	-	Ť		-	_			-				Start Freq
0.0		-										30.000000 MHz
-10.0		-						-		-	-13.00 dBm	Stop Freq
-20.0				_	-	-		-				26.00000000 GHz
-30.6	,							-	S2		, P	CF Step 2.597000000 GHz
-40.0	Nhum	mo	mus	man	m	m	m	man	mand	hours	A.M.	Auto Man
-50.0			1997	_	_						-	Freq Offset
-60.0	1			_								0 Hz
sta #Re	rt 30 95 B1	0 MHz W 1.0	MHz		#VB	V 3.0 MHz		,		Stop 2 64.93 ms (1001 pts)	
MSG									STATU	5		

			(Channel Ban	dwidth: 1.4 M	Hz)_LCH_16QA	AM_6RB#0	
10.1	RL	RF SU Q	DC I	SENSE PULSE	ALIGNAUTO Avg Type: RMS	02:17:06 PM Jun 29, 2017 TRACE 1 2 3 4 5 6 TYPE MUNICIPAL	Frequency
		Ref Offset 9.22	PNO: Wide IFGain:Low dB	Trig: Free Run #Atten: 10 dB	Avg[Hold: 8/100	Mkr1 9.423 kHz	
18	dB/div	Ref 9.22 dBr	n	Ĩ		-55.470 dBm	Center Freq 79.500 kHz
-10							Start Freq
-20							9.000 kHz
-40						-40100 dam	Stop Freq 150.000 kHz
-50	2						CF Step 14.100 kHz Auto Man
-60		YMMMMWVU	Who may Man Mark	mannandan	Manny Long John	an warman war	Freq Offset 0 Hz
-80	D.B						
St #F	art 9.00 k Res BW 1	Hz .0 kHz	#VBW	3.0 kHz*		Stop 150.00 kHz 174.0 ms (1001 pts) 5 1 DC Coupled	
1.00	RL	Andyzer 5well aq 15.07500	DC 1	[SENSE PULSE]	ALIGN AUTO Avg Type: RMS	02:17:14 PM Jun 29, 2017 TRACE 1:2 3 + 5 6 TYPE DET A A A A A A	Frequency
		Ref Offset 9.22	PNO: Fast IFGain:Low dB	Trig: Free Run #Atten: 16 dB	Avg[Hold: 8/100	Mkr1 150 kHz	Auto Tune
10	°°	Ref 9.22 dBr	n			-59.060 dBm	Center Freq 15.075000 MHz
-10	D.8						Start Freq
-20						-33300 8896	150.000 kHz Stop Freg
-46	0.8						30.000000 MHz
-50	1						CF Step 2.985000 MHz Auto Man
-70							Freq Offset 0 Hz
-80	Contract Contract of		workerland for some of the second strategy and	out the state of the second	halmisi,sonาลุงหากก็สารสาวอง	erealistics.cr.www.restration.kr	
St #F	art 150 k Res BW 1	Hz 0 kHz	#VBW	30 kHz*		Stop 30.00 MHz 368.3 ms (1001 pts) 1. DC Coupled	
(31	RL	Analyzer - 5wept	0000 GHz	98N/36:PULSE	ALIGNAUTO Avg Type: RMS Avg[Hold: 5/100	02:17:16 PM Jun 29, 2017 TRACE 1 2 3 4 5 6	Frequency
		Ref Offset 9.1 d Ref 30.00 dB	PNO: Fast ++ IFGain:Low	Trig: Free Run #Atten: 40 dB		TRACE 123+56 TYPE MUMANA Der A A A A A A 1kr2 25.688 GHz -31.849 dBm	Auto Tune
20	°° [Ref 30.00 de	sm				Center Freq 13.015000000 GHz
	•• Ŷ	1					Start Freq
0	00						30.000000 MHz
-20						-13.00 dBm	Stop Freq 26.00000000 GHz
-30				man	hanne		CF Step 2.597000000 GHz Auto Man
-40		- Inserver					Freq Offset 0 Hz
-50	0.0						
St #F	art 30 MH Res BW 1	iz .0 MHz	#VBW	3.0 MHz*	Sweep	Stop 26.00 GHz 64.93 ms (1001 pts)	
MSC	1				STATL		

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	(Cha	annel Bandwidth: 1.4 MH	lz)_MCH_16QAM_6RE	3#0	
CM RL	Spectrum Analyzer Swept SA RF S0 0 ADC er Freq 79.500 kHz	PNO: Wide Trig: Free Run	ALIONAUTO 02:18:28 Avg Type: RMS TRA Avg[Hold: 8/100 T	M Jun 29, 2017 E 1 2 3 4 5 6 FE 1 2 3 4 5 6	requency
10 dB Log r	Ref Offset 9.22 dB /div Ref 9.22 dBm	IFGain:Low #Atten: 10 dB	Mkr1 25	HT A A A A A A	Auto Tune
-0.7B					Center Freq 79.500 kHz
-10.8 -					Start Freq
-20.8 -					9.000 kHz Stop Freq
-40.8				-407.007.0006	150.000 kHz
-50.8				Auto	CF Step 14.100 kHz Man
-70.8	any had a promising the	Week and a start week a second a second and a second a s	mar Manal marker Mana	Next you have apply the stand	Freq Offset 0 Hz
-80.8 -					
	9.00 kHz BW 1.0 kHz	#VBW 3.0 kHz*	Stop 1 Sweep 174.0 ms		
AN RL	Spectrum Analyzer - Swept SA	SENSE PULSE	ALIONAUTO 02:18:36	MJun 29, 2017 GE 1 2 3 4 5 6 FE MUNICIPAL A A A A A	requency
	Ref Offset 9.22 dB	PNO: Fast Trig: Free Run IFGain:Low #Atten: 16 dB	Mkr1	150 kHz 40 dBm	Auto Tune
10 dB Log -0.78 -	/div Ref 9.22 dBm		-05.0		Center Freq 6.075000 MHz
-10.8					Start Freq
-20.8 -					150.000 kHz
-40.8				-33.00 3894	Stop Freq 0.000000 MHz
-50.8 - -60.8 -	1			Auto	CF Step 2.985000 MHz Man
-70.8					Freq Offset 0 Hz
-80.8	You want have been a provided a strategy of a work and	เกาหลางหนูสายแห่งสาวอาร์สารแรงสาวอาสาร	านารใจอุประกันไปให้เห็นสารารการเห็นไปสารานไประก	nelsivertuinde	
Start #Res	150 kHz BW 10 kHz	#VBW 30 kHz*	Stop 3 Sweep 368.3 ms		
RE	Spectrum Analyzer Swept SA RF SO G AC er Freq 13.015000000	SENSE PLUSE		M1 in 20. 2017	requency
	Ref Offset 9.1 dB	GHZ PNO: Fast IFGain:Lew #Atten: 40 dB	Mkr2 25.	766 GHz	Auto Tune
10 dB	/div Ref 30.00 dBm		-31.7		Center Freq 15000000 GHz
10.0	^1 			13.0	Start Freq
0.00 -				3	0.000000 MHz
-50.0				-13.00 dBm	Stop Freq 00000000 GHz
-30.0			mon	2.55 Auto	CF Step 97000000 GHz Man
- 000- - 0.08-					Freq Offset 0 Hz
·60,0 -					
Start #Res	30 MHz BW 1.0 MHz	#VBW 3.0 MHz*	Sweep 64.93 ms	26.00 GHz (1001 pts)	
MSG			STATUS		

		(Channel	Bandwidth:	1.4 MHz)	_HCH_16	QAM_6RE	3#0	
RE RE	Rectrum Analyzer - Sw Ref 150 G Pr Freq 79.500	ADC kHz	Тепе	E.PULSE]	ALIGNAL Avg Type: RMS Vg[Hold: 8/100	TO 02:19:52 F	M Jun 29, 2017	Frequency
-	Ref Offset 9	PNO: W IFGain:	ide Trig:Fre ow #Atten: 1	eRun A 0dB	Vg[Hold: 8/100	Mkr1 10.	410 kHz 49 dBm	Auto Tune
10 dB/								Center Freq 79.500 kHz
-10.8							ļ	Start Freq 9.000 kHz
-20.8								Stop Freq
-40.8	-						-KCTOU above	150.000 kHz
	1 Mary mour	a mana an	MA	. A s Asso of	not all that	de A		14.100 kHz Auto Man
-70.8	v v by v cour	www.W.	an a Managanata	Arthur a - R. Y	A GAMAN A. WA	where we have a	affront and	Freq Offset 0 Hz
Start #Pec	9.00 kHz BW 1.0 kHz		#VBW 3.0 kHz		Swee	Stop 1 p 174.0 ms	50.00 kHz	
MSG	pectrum Analyzer - 5w				5	TATUS 1 DC Co	upled	
Cente	ar Freq 15.075	DOO MHz PNO: F IFGain:I	Trig: Fre	e Run A 6 dB	AUGNA Avg Type: RMS Avg[Hold: 8/100	TRA	M 3.n 29, 2017 CE 1 2 3 4 5 6 PE MWWWWWW RT A A A A A A	Frequency Auto Tune
18 gB/	Ref Offset 9. div Ref 9.22 d	22 dB Bm				Mkr1 -59.4	150 kHz 04 dBm	
-0.78								Center Freq 16.075000 MHz
-20.8								Start Freq 150.000 kHz
-30.8							-33300 38396	Stop Freq 30.000000 MHz
-50.8							<u> </u>	CF Step 2.985000 MHz Auto Man
-60.8								Freq Offset
-80,8	himanechydronau	n herbill out out with	Nestana kalendera kalendari kalendari kalendari kalendari kalendari kalendari kalendari kalendari kalendari kal	ana dikana kata sa	enderswiscophicae and and	numperhadiouse	espectroaular	0 Hz
Start #Res	150 kHz BW 10 kHz		#VBW 30 kHz*			Stop 3 p 368.3 ms		
Agilant S	RF 50 Ser Freq 13.015	000000 GHz	- Seve	e pucsel	ALIGN AL Avg Type: RMS Avg[Held: 5/100	/FO 02:20:02 F	MJun 29, 2017	Frequency
	Ref Offset 9	PNO: F IFGain:I	ast Trig: Fre ow #Atten: 4	eRun A 0.dB	vg Hold: 5/100	Mkr2 25.6	636 GHz 99 dBm	Auto Tune
10 gB/						-01.1		Center Freq 13.015000000 GHz
.10.0								Start Freq
0.00							-13.00 dBm	30.000000 MHz Stop Freq
-20.0								26.00000000 GHz
-30.0	manna	-	m	m	mm		m	CF Step 2.597000000 GHz Auto Man
-50.0								Freq Offset 0 Hz
60.0	30 MHz					Stop	26.00 GHz	
#Res	30 MHz BW 1.0 MHz	1	#VBW 3.0 MHz	Ĉ.		Stop 2 p 64.93 ms	(1001 pts)	

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Channel Bandwidth: 3 MHz

			(C	hanne	el Bano	dwidth:	3 MH	z)_LCI	H_QPS	SK_15	RB#0	
KON F	12	RF.	9.500	And kHz	NO: Wide -+ Gain:Low	Trig: Fre #Atten: 1	e Pulse e Run 0 dB	Avg Type Avg[Hold:		TRAC	13un 29, 2017 E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency
10 g	B/div	Ref Ref	9.22 dl	22 dB Bm		1	-		м	kr1 11.8 -58.6	320 kHz 17 dBm	Auto Tune
-0.76												Center Freq 79.500 kHz
-10.8												Start Freq 9.000 kHz
-30.6				-				-		-		Stop Freq
-40.6	_	-									-401.00 dams	150.000 kHz
-50.8	• ¹											CF Step 14.100 kHz Auto Man
-70.8	n. www.	Yndan	Munin	hinant	N/WWWWW	Mapshan	Why have he	Phroe Minut	heer hand the	Mysynlyw Mol	mp.MA.	Freq Offset 0 Hz
-80.6												
Sta #Re MSG	rt 9.00 s BW	1.0 k	Hz		#VBV	/ 3.0 kHz	8	3		Stop 15 74.0 ms (1 DC Cou	0.00 kHz 1001 pts) pled	
6.00 F	12	RF	5.0750		Ê	1 seva	E PULSE	Avg Type	ALIGNAUTO	02:20:42 PM	13un 29, 2017 1 2 3 4 5 6 MWWWWWW	Frequency
-		Ref	Offset 9.1	12 dB	PNO: Fast 🔸 Gain:Low	#Atten: 1	e Run 0 dB	Avg[Hold:	8/100	Mkr1	150 kHz 39 dBm	Auto Tune
	B/div	Ref	9.22 d	Bm						-57.74	sa abm	Center Freq
-0.76												15.075000 MHz
-20.6												Start Freq 150.000 kHz
-30.8	-										-33100 demi	Stop Freq 30.000000 MHz
-50.8	1											CF Step 2.985000 MHz
-60.8	-		25.55					-				<u>Auto</u> Man
-70.8	1		1									Freq Offset 0 Hz
Sta	rt 150	kHz		sempella the	harbogachers, and	1917 - 20 - 120	-			Stop 3	0.00 MHz	
MSG	s BW				#VBV	/ 30 kHz*	5: 			68.3 ms (<u> 1</u> DC Cou	1001 pts) pled	
KON F	L.	RF.	3.0150		GHz	1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	e Pulse	Avg Type Avg[Hold:	ALIGNAUTO : RMS 5/100	TRAC	1 2 3 4 5 6 6 Muturtur	Frequency
	P/36.	Ref	Offset 9. 30.00		PNO: Fast -+ Gain:Low	#Atten: 4	0 48			kr2 25.6	36 GHz 22 dBm	Auto Tune
20.0	B/div		50.00									Center Freq 13.015000000 GHz
10.0		°1										Start Freq
0.00		$\left \right $										30.000000 MHz
-10.0											-13.00 dBm	Stop Freq 26.000000000 GHz
-30.0									. ·			CF Step 2.597000000 GHz
-40.0	hornor	L.	and the second		and	m	han	han	riverant			Auto Man Freq Offset
-50.0												0 Hz
Sta	1 30 N	лнz								Stop 2	6.00 GHz	
#Re	s BW	1.0 N	/Hz		#VBV	/ 3.0 MHz	e		Sweep 6	4.93 ms (1001 pts)	

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	pectrum	(el Bano	dwidth:	3 MH	z)_MC	H_QP			
Cente	r Frec	79.50	0 kHz	PNO: Wide -	Trig: Fre	e Run Io del	Avg Type Avg[Hold	E RMS	02:21:56 PF TRAC TYL D	M3un 29, 2017 E 1 2 3 4 5 6 PE MUMUMUM ET A A A A A A	Frequency
10 dB/d	liv R	ef Offset ef 9.22	9.22 dB dBm)		564 kHz 05 dBm	Auto Tune
-0.78											Center Freq 79.500 kHz
-10.8			_								Start Freq 9.000 kHz
-30.8											Stop Freq
-40.8			-							-40100 0006	150.000 kHz CF Step
-50.8	A44.0.0				N .						14.100 kHz Auto Man
-70.8	1. ANY	many	Magnadar	NAMINA	Marina	-MANNA.	wantan	en hanne	WYNNA M	per manuf	Freq Offset 0 Hz
-80.8											
Start 9 #Res E				#VB	W 3.0 kHz	19			Stop 14 74.0 ms (0.00 kHz 1001 pts)	
AN RL		Analyzer	5000 MF			e pucse	Avg Type		02:22:01 PF	MJun 29, 2017	Frequency
Cente				PNO: Fast IFGain:Low	#Atten: 1	e Run I0 dB	Avg Hold	8/100	Mkr1	150 kHz	Auto Tune
10 dB/d	liv R	ef Offset lef 9.22	dBm				1		-62.4	03 dBm	Center Freq
+10.8											15.075000 MHz
-20.8				_							Start Freq 150.000 kHz
-3D.8	_		-			-				-33100 88996	Stop Freq 30.000000 MHz
-40.8											CF Step 2.985000 MHz
-60.8											<u>Auto</u> Man
-70.8											Freq Offset 0 Hz
Start 1	150 kH	z	under hillinginghere ar	w.webpotlingipe					Stop 3	0.00 MHz	
#Res E				#VB	W 30 kHz*	9:			68.3 ms (1 DC Cou	1001 pts) upled	
AN RL	1111	Analyzer 2 13.01	5000000	PNO: Fast	Sena	e Run	Avg Type Avg[Hold	ALIGNAUTO E: RMS 5/100	02:22:03 P TRAC TY	M Jun 29, 2017 # 1 2 3 4 5 6 PE M WARKANG ET A A A A A A	Frequency
10 dB/d	div R	ef Offset lef 30.00	9.1 dB 0 dBm	IFGain:Low	#Atten: 4	10 dB		м	kr2 25.7	40 GHz 32 dBm	Auto Tune
20.0											Center Freq 13.015000000 GHz
10.0	- 1		_								Start Freq
-10.0											30.000000 MHz
-20.0										-13.00 dBm	Stop Freq 26.00000000 GHz
-30.0	+	1	-	-				man	have	mi	CF Step 2.597000000 GHz Auto Man
	and the	m		man	-						FreqOffset
-40.0 juin	مريقية ميمير.					-			-		
											0 Hz

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Against 5	(Char	inel Bandwidth:	3 MHz)_HCH			
AN RL	r Freq 79.500 kHz	PNO: Wide Trig: Free IFGain:Low #Atten: 10	PULSE AL Avg Type: I Run Avg[Hold: 9	RMS TRA	1 2 3 4 5 6 PE M 4 4 4 4 4	Frequency
10 dB/d	Ref Offset 9.22 dB liv Ref 9.22 dBm	. Contraction and the	2 3.0 1	Mkr1 9.	564 kHz 05 dBm	Auto Tune
-0.78						Center Freq 79.500 kHz
-10.8						Start Freq
-20.8						9.000 kHz Stop Freq
-40.8					-4CFDD 389W	150.000 kHz
-50.8					Auto	CF Step 14.100 kHz Man
-60.8	May and many and	Munimum	when the marker of the second second	mumuran	when	Freq Offset
-80.8			- Ci.			0112
#Res I	0.00 kHz 3W 1.0 kHz	#VBW 3.0 kHz*	S	veep 174.0 ms (
MSG Agilant S	pectrum Analyzer - Swept SA		PUCSE		110 20 2012	
Cente	r Freq 15.075000 M	HHZ PNO: Fast IFGain:Low #Atten: 16	Avg Type: I Run Avg[Hold: 8		ET A A A A A A	Auto Tune
10 dB/d	Ref Offset 9.22 dB Ref 9.22 dBm			Mkr1 -59.9	150 kHz 76 dBm	Auto Tune
-0.7B						Center Freq 16.075000 MHz
-10.8						Start Freq 150.000 kHz
(30.8					-33.00.380%	Stop Freq
-40.8						30.000000 MHz
-50.8 -60.8					Auto	CF Step 2.985000 MHz Man
-70.8						Freq Offset 0 Hz
80.8	the states and the second states and the sec	ord from of strated on follow between the	ให้ฟังการการใหม่หร้างไขไม่มีมาการกับมี _{สา} รที่ไห้	photocological photocycles	and golf may some	
Start 1 #Res I	50 kHz SW 10 kHz	#VBW 30 kHz*	S	Stop 3 veep 368.3 ms (
RL RL	pectrum Analyzer - Swept SA RF 50 Ω AC	SENSE	PULSE	GNAUTO 02:23:21 P	M Jun 29, 2017	Frequency
Cente	r Freq 13.0150000	DO GHZ PNO: Fast Trig: Free IFGain:Low #Atten: 40	Avg Type: 1 Run Avg Held: 5 dB	Mkr2 25.7	14 GHz	Auto Tune
10 dB/d	liv Ref Offset 9.1 dB Ref 30.00 dBm			-31.5	12 dBm	Center Freq
20.0					13.0	015000000 GHz
0.00						Start Freq 30.000000 MHz
+10.0					-13.00 dBm	Stop Freq
-20.0					3	CF Step
-40.0	man	man	m	norm	Auto	597000000 GHz 2 Man
-50.0						Freq Offset 0 Hz
-60,0						
Start 3	BO MHZ BW 1.0 MHZ	#VBW 3.0 MHz		Stop 2 veep 64.93 ms (6.00 GHz	

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Aritentin	(Chann	el Bandwidth: 3 Ml	Hz)_LCH_16Q	AM_15RB#0	
RL RL	Freq 79.500 kHz	PNO: Wide Trig: Free Run	ALIGNAUTO Avg Type: RMS Avg[Hold: 8/100	02:21:11 PM 3 m 29, 2017 TRACE 1 2 3 4 5 6 TYPE MUMMANN	Frequency
10 dB/dii	Ref Offset 9.22 dB Ref 9.22 dBm	IFGain:Low #Atten: 10 dB		_{0er} ۸۸۸۸۸۸ kr1 12.102 kHz -57.784 dBm	Auto Tune
-0.78					Center Freq 79.500 kHz
-10.8					Start Freq 9.000 kHz
-30.8					Stop Freq
-40.8				-457.007.0299	150.000 kHz CF Step
	MANA ANA ANA ANA ANA	willing with the second	ALAMA		14.100 kHz Auto Man
-70.8	i to to the state i	a philes are abreading the strade in	e shi ne nanjanje	Margany March	Freq Offset 0 Hz
Start 9.				Stop 150.00 kHz	
MSG	W 1.0 kHz	#VBW 3.0 kHz*		174.0 ms (1001 pts)	
EN RL	Freq 15.075000 Mi	PNO: Fast Ing: Free Run	ALIGNAUTO Avg Type: RMS Avg Held: 8/100	02/21/19 PM Jun 29, 2017 TRACE 1 2 3 4 5 6 TVPE MUANNAM DET A A A A A A	Frequency
10 dB/dii	Ref Offset 9.22 dB Ref 9.22 dBm	IFGain:Low #Atten: 16 dB		Mkr1 150 kHz -57.992 dBm	Auto Tune
40.7B					Center Freq 16.075000 MHz
-10.8					Start Freq 150.000 kHz
-30.8				-333.00 8899	Stop Freq
-40.8					30.000000 MHz CF Step
-60.8					2.985000 MHz Auto Man
-70.8					Freq Offset 0 Hz
Start 1	and the second se	webstallijelitig resonant webstalige		Stop 30.00 MHz	
MSG	ctrum Analyzer - Swept SA	#VBW 30 kHz*		368.3 ms (1001 pts)	
AN RL	Freq 13.01500000	GHz PNO: Fast ++ FGain:Low #Atten: 40 dB	Avg Type: RMS Avg Hold: 5/100	02:21:22 PM Jun 29, 2017 TRACE 1 2 3 4 5 6 TVPE MUMANAN DET A A A A A A	Frequency
10 dB/dii	Ref Offset 9.1 dB Ref 30.00 dBm		M	kr2 25.688 GHz -31.904 dBm	Auto Tune
20.0	0 ¹				Center Freq 13.015000000 GHz
10.0 0.00	Ť –				Start Freq 30.000000 MHz
+10.0				-13.00 dBm	Stop Freq 26.00000000 GHz
-20.0				-	CF Step
-40.D	-	man	m	mont	2.597000000 GHz Auto Man
-50.0					Freq Offset 0 Hz
Start 30	MHz			Stop 26.00 GHz	
#Res B	W 1.0 MHz	#VBW 3.0 MHz*	Sweep (64.93 ms (1001 pts)	

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-		NI-1 (1997)	AUGNAUTO	17	dth: 3 MI	er Bandw	Swept SA	rum Analyzer - 5 RF 50	RL	R
Frequency Auto Tune	PHI Jun 29, 2017 RACE 1 2 3 4 5 6 TYPE MULLION DET A A A A A A 4.803 kHz	/kr1 34.	pe: RMS d: 8/100	Avg T Avg H	Trig: Free Run #Atten: 10 dB	PNO: Wide -+-		Ref Offset	enter Fi	Cen
200200	978 dBm	-58.9	1		1	_	dBm	Ref Offset	dB/div	10 di Log
Center Free 79.500 kH									78	-0.78
Start Free				-				_	0.8	-10.B
9.000 kH										-20.8
Stop Free 150.000 kH	-40100 dates									-30.8
CF Step 14.100 kH							A1			-50.8
Freq Offse	MAAL	that when and	MWIGHLA N	Mamon	MAMMAN	Mannam	Marian	any way	····	-60.8
он	WWW	an WAW.	- dawiwa		- inf					-70.8
	150.00 kHz	Stop 4						kH7	art 9.00	
	s (1001 pts)				.0 kHz*	#VBW		1.0 kHz	tes BW	
		1200000000				11	Swept SA	rum Analyzer - 1	lent Spectr	Agilar
Frequency	RACE 1 2 3 4 5 6 TYPE MUMMUMU DET A A A A A A	02:22:38 P TRA TY	ALIGNAUTO pe: RMS d: 8/100	Avg T Avg[H	SENSE PULSE	PNO: Fast -+-		req 15.07	enter Fi	Cen
Auto Tune	150 kHz 185 dBm	Mkr1			Atten: 16 dB	IFGain:Low		Ref Offset	dB/div	10 di
Center Free										-0.78
15.075000 MH										-10.8
Start Free 150.000 kH										-20.8
Stop Free	-33100 3894			_						-30.8
30.000000 MH				_			_		8	-40.8
CF Step 2.985000 MH		-				-	_		18	-50.8
<u>uto</u> Mar		-								-60.8
Freq Offse 0 H		-								-70.8
	where we are shown	en lytopision b	h-Konternyurations	าวจากไปส่วงการ	here a second second	al the story and some to get		Manhamburge	B HONY	-80,8
	30.00 MHz 5 (1001 pts)	Stop 3				#VBW		kHz	art 150 tes BW	Star #Re
		s 🚹 DC Co							2	MSG
Frequency	TPM Jun 29, 2017	02:22:40 P	ALIGN AUTO pe: RMS d: 5/100	Avg T	SENSE PULSE	GHz	5000000	req 13.01	RL	AN R
Auto Tune	.584 GHz			Avg H	Trig: Free Run #Atten: 40 dB	PNO: Fast				
	859 dBm	-31.8			-		9.1 dB 0 dBm	Ref Offset	dB/div	10 di Log
Center Free 13.015000000 GH								545		20.0
Start Free									10 4	10.0
30.000000 MH				_						0.00
Stop Free	-13.00 dBm			_			_			-10.0
26.00000000 GH		-		-						-20.0
CF Ster 2.597000000 GH	Ann	have	man			-				-30.0
Freq Offse					~~~~~	-	-	low	man	+40.0
0 H										-50.0
	26.00 GHz	[-60,0

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	(Cha	nnel Bandwidth:	3 MHz)_HCH	I_16QAM_1	5RB#0	
2 DE 1	nt Spectrum Analyzer - Swept RL R= SOGA nter Freq 79.500 kH	Z SEK	SEPUSE Avg Type ee Run Avg Hold:	ALION AUTO 02:23:51 P	M Jun 29, 2017 CE 1 2 3 4 5 6 PE MWANAAA	Frequency
	Ref Offset 9.22 d	PNO: Wide Thg. Fr IFGain:Low #Atten:	eeRun Avg Hold: 10 d⊟	Mkr1 19.	A A A A A A	Auto Tune
-0.70						Center Freq 79.500 kHz
-10.8					F	Start Freq
-20.6			-			9.000 kHz Stop Freq
-40.6					-457.00 dates	150.000 kHz
-50.8	▲1		A			14.100 kHz uto Man
-70.8		Walna My Mp make weer	of my and water of	William water	Marina	Freq Offset 0 Hz
	urt 9.00 kHz				50.00 kHz	
#Re Msa	es BW 1.0 kHz	#VBW 3.0 kH2	* :	Sweep 174.0 ms	(1001 pts)	
() () () () () () () () () ()	nt Spectrum Analyzer Swept RL RF Stor 0 nter Freq 15.075000	MHz PNO: Fast - to Trig: Fr		ALIONAUTO 02:23:59 F : RMS TRA 8/100 Ty	M Jun 29, 2017 CE 1, 2, 3, 4, 5, 6 PE MUMMUMMO RT A A A A A A	Frequency
10 6	B/div Ref 9.22 dBm	IFGain:Low #Atten:		Mkr1	150 kHz 62 dBm	Auto Tune
0.7						Center Freq 16.075000 MHz
-10.8						Start Freq 150.000 kHz
-30.8					-33300 38996	Stop Freq 30.000000 MHz
-40.8						CF Step 2.985000 MHz
-60.8					A	Freq Offset
-70.0		และปกุณสาวระบาสเป็นไปสามาระจะที่เป็นประ	and the states with a division of the state	anticipation of the second	and works	0 Hz
Sta #Re	art 150 kHz es BW 10 kHz	#VBW 30 kHz		The second se	0.00 MHz	
Msc	int Spectrum Analyzer - Swept !	~		STATUS 🔔 DC Co	upled	
Cei	nter Freq 13.015000	DOOD GHZ PNO: Fast Trig: Fr IFGain:Lew #Atten:	Avg Type ee Run Avg[Hold: 40 dB	: RMS TRA 5/100 Ty	M 3un 29, 2017 CE 1 2 3 4 5 6 PE MWMMMMM RT A A A A A A	Frequency Auto Tune
10 g	dB/div Ref 30.00 dB	3 m		Mkr2 25.0 -32.0	610 GHz 40 dBm	
20.0	∩ 1					Center Freq 13.015000000 GHz
0.0						Start Freq 30.000000 MHz
-10.0					-13.00 dBm	Stop Freq 26.000000000 GHz
-30.5						CF Step 2.597000000 GHz
-40.0						Freq Offset
-60.0						0 Hz
#Re	es BW 1.0 MHz	#VBW 3.0 MH	z* :	Sweep 64.93 ms	26.00 GHz (1001 pts)	
MSG				STATUS		

Channel Bandwidth: 5 MHz

			(Chann	el Banc	dwidth:	5 MH:	z)_LCł	H_QPS	SK_25	RB#0	
1.00	RL	Ref Ref Ref 79.50	0 0 A DC 1	PNO: Wide -+	Trig: Free	PULSE	Avg Type Avg[Hold:	ALION AUTO : RMS 8/100	02:24:32 PM TRAC TYP	1 2 3 4 5 6	Frequency
10	dB/div	Ref Offse Ref 9.22		IFGain:Low	#Atten: 10	dB			kr1 10.2	269 kHz 63 dBm	Auto Tune
Lo.	1										Center Freq 79.500 kHz
+10	в										Start Freq
-20											9.000 kHz
-40	1		_							-40100 0016	Stop Freq 150.000 kHz
-50	•1										CF Step 14.100 kHz Auto Man
-60 -70	WW	w ^{al} lowly	4. William	human	Many	WMANN	Maria	nywynim	myuny	way when	Freq Offset 0 Hz
-80	в			-	-		-				
Sta #R	es BW 1	kHz .0 kHz		#VBW	/ 3.0 kHz*			Sweep 1			
4.30	RL	M Analyzer	5wept 5A 0 0 0 75000 MH	2	SENSE	PULSE		ALIGN AUTO	02:24:37 PM	1Jun 29, 2017	Frequency
				PNO: Fast -+ IFGain:Low	#Atten: 10	Run dB	Avg Type Avg[Hold:	8/100	Mkr1	150 kHz	Auto Tune
	,	Ref Offse Ref 9.22	dBm						-60.5	63 dBm	Center Freq
-0.7											15.075000 MHz
-20	8										Start Freq 150.000 kHz
-30	1									-33100 8894	Stop Freq 30.000000 MHz
-50											CF Step 2.985000 MHz
-60		0									Auto Man Freq Offset
-70	в										0 Hz
Sti #R	^ч ңд _д art 150 k es BW 1	Hz	anna an	dan lanturry #∨BM	чыңныққал / 30 кHz*	upl Anelysmi tra		Windwijn Sweep 3	Stop 3	0.00 MHz	
M50	nnt Spectru	m Analyzer	Swept SA	ii.		1-11/7	W	STATUS	L DC Cou	pled	
Ce	nter Fre	eq 13.0	5000000	GHz PNO: Fast	Trig: Free #Atten: 40	Run	Avg Type Avg[Hold:	: RMS 5/100		E 123456 E MWWWWW T A A A A A A	Frequency
18	dB/div	Ref Offse Ref 30.0	9.1 dB 0 dBm					м	kr2 25.6 -31.8	36 GHz 62 dBm	Auto Tune
20	0	1		-							Center Freq 13.015000000 GHz
10											Start Freq 30.000000 MHz
+10	•									-13.00 dBm	Stop Freq
-20	1 1						-			2	26.00000000 GHz
-30	1 1	-m	a	- Anna An	~~~~	m	www	~~~~	~~~	m	2.597000000 GHz Auto Man
-50	0		2								Freq Offset 0 Hz
-60											
Sta #R	es BW 1	Hz .0 MHz		#VBV	/ 3.0 MHz*			Sweep 6	4.93 ms (6.00 GHz 1001 pts)	

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	pectrum A	(C		el Band	width:	5 MH:	z)_MC	H_QP			
Cente	r Freq	79.500		NO: Wide -+ FGain:Low	Trig: Fre- #Atten: 1	e Run D dB	Avg Type Avg[Hold		TRAC TYL DI	1 2 3 4 5 6 E Museumo T A A A A A A	Frequency
	Re liv Re	f Offset 9.3 f 9.22 di	22 dB Bm					м	kr1 86. -59.4	127 kHz 74 dBm	Auto Tune
0.78											Center Freq 79.500 kHz
-10.8											Start Freq 9.000 kHz
-30.8											Stop Freq
-40.8					-					-KITOU alama	CF Step
	Vî.M					A Min					14.100 kHz Auto Man
-70.6	MNWW	Manuru	www.	wanthough	www.www.ww	Winker	eral Parloani	ener when the	Row Mr	Mussipp	Freq Offset 0 Hz
-80,8											
Start 9 #Res I	9.00 kH: 3W 1.0	z kHz		#VBV	3.0 kHz*					0.00 kHz 1001 pts)	
AN RL	R	15.0750	000 MHz	Ê	and the state	E.PULSE]	Avg Type		02:25:59 Pr TRAC	4Jun 29, 2017 # 1 2 3 4 5 6	Frequency
oonto				PNO: Fast -+ FGain:Low	#Atten: 1	e Run 0 dB	AvgHold	8/100	Mkr1	150 kHz	Auto Tune
10 dB/d	liv Re	f Offset 9.3 f 9.22 di	Bm						-58.2	20 dBm	Center Freq
-10.8											16.075000 MHz
-20.8											Start Freq 150.000 kHz
-30.8										-33100 00000	Stop Freq 30.000000 MHz
-40.8											CF Step 2.985000 MHz
-60.8							-		-		<u>Auto</u> Man
-70.8											Freq Offset 0 Hz
۷	4444	-	alar years	www.frand	hubbergente	werginnation	(mage 14 solved y	legen warming	Stop 3	Mathews. Annual 0.00 MHz	
#Res I	BW 101	(Hz		#VBV	/ 30 kHz*	8	}		68.3 ms (1001 pts)	
AM RL	R	13.0150	100000	GHz	Trig: Free	EPULSE	Avg Type Avg[Hold	ALIGNAUTO	02:26:01 PF	4 Jun 29, 2017 1 2 3 4 5 6 6 MWWWWWW T A A A A A A	Frequency
	Re	f Offset 9. f 30.00 (PNO: Fast FGain:Low	#Atten: 4		Avgineia		kr2 25.6	62 GHz 59 dBm	Auto Tune
10 dB/d	iiv Re	1 30.00	aBm						-01.0		Center Freq
10.0	\$ ¹										13.015000000 GHz
0.00 —	_										Start Freq 30.000000 MHz
-10.0										-13.00 dBm	Stop Freq 26.00000000 GHz
-30.0							- -				CF Step 2.59700000 GHz
-40.0 ~~	مسلسه	and a second	, California, 1 999, 19999, 1999, 1999, 1999, 1999, 1999, 1999, 1999, 1999, 1999, 1999, 1	m	m	man	mm	m	~~~~	~~~	<u>Auto</u> Man
-50.0											Freq Offset 0 Hz
Start 3	30 MHz								Stop 2	6.00 GHz	
#Res I	BW 1.0	MHz		#VBV	3.0 MHz	ŧ		Sweep 6	4.93 ms (1001 pts)	

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Agilant Spe	(Char	nel Bandwi	dth: 5 MH	a long	02/27/11 0			
Center	Freq 79.500 kHz	PNO: Wide T IFGain:Low #/	rig: Free Run Atten: 10 dB	Avg Type: RMS Avg[Held: 8/100	Mkr1 11.3	256 kHz	Frequency Auto Tune	
10 dB/div	Ref Offset 9.22 dB Ref 9.22 dBm				-60.4	24 dBm		
-0.78							Center Freq 79.500 kHz	
-1D.B							Start Freq	
-20.8							9.000 kHz	
-40.8						-40100-0000	Stop Freq 150.000 kHz	
-50.8							CF Step 14,100 kHz	
-60.8	Antere .		A DI	540 N	e cana T - B		<u>Auto</u> Man	
-70.8	mmmmm	When here any we	" Alan Allan, As	Mushappa Athe	Alary Alara Alar Ala	Mapping	Freq Offset 0 Hz	
-80,8	-							
Start 9. #Res B	00 kHz W 1.0 kHz	#VBW 3.0	0 kHz*	Swe	Stop 15 ep 174.0 ms (0.00 kHz 1001 pts)		
Msg					STATUS 1 DC COU			
AN RL	Freq 15.075000 M	AHz	[SENSE PULSE]	ALIGN/ Avg Type: RMS	UTO 02:27:20 Pt TRAC	1 2 3 4 5 6 E Mutation	Frequency	
a o na a			rig: Free Run Atten: 16 dB	Avg[Hold: 9/100	De	150 kHz	Auto Tune	
10 dB/div	Ref Offset 9.22 dB Ref 9.22 dBm				-61.2	94 dBm		
0.78							Center Freq 16.075000 MHz	
-10.8							Start Freq	
-20.8							150.000 kHz	
-30.8						-33100 08944	Stop Freq	
-40.8							30.000000 MHz	
-50.8							CF Step 2.985000 MHz Auto Man	
-60.8							FreqOffset	
-70.8							0 Hz	
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	harrowsee and a second state of the second sta	perhanananananan karanan	and the second	stypplican all an all history				
Start 15 #Res B	0 kHz N 10 kHz	#VBW 30	kHz*		ep 368.3 ms (
Applant Ste	ctrum Analyzer - Swept SA				STATUS 1. DC COU	pled		
AN RL	Freq 13.0150000	00 GHz	ig: Free Run	Avg Type: RMS Avg[Held: 5/100	UTO 02:27:22 PM TRAC TYP	4 Jun 29, 2017 = 1 2 3 4 5 6 = Mutatotototototototototototototototototot	Frequency	
	Ref Offset 9.1 dR	PNO: Fast T IFGain:Low #/	Atten: 40 dB		Mkr2 25.6	88 GHz	Auto Tune	
10 dB/div	Ref Offset 9.1 dB Ref 30.00 dBm				-31.7	10 dBm	Center Freq	
20.0	0 ¹						13.015000000 GHz	
10.0	1			+			Start Freq	
0.00							30.00000 MHz	
-10.0						-13.00 dBm	Stop Freq 26.00000000 GHz	
-20.0						2	CF Step	
-30.0			man	hann	mm	mark	2.597000000 GHz Auto Man	
-40.0							Freq Offset	
100.00							0 Hz	
-50.0								
-50.0 -50.0 Start 30						6.00 GHz		

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	M_25RB#0	_16QAM_2	Hz)_LCH	vidth: 5 N	inel Bandy	(Chan	nt Spectrum Analy	Agilant
Frequency	TYPE MUMARMAN	LIGN AUTO 02:25:01 RMS 11 M100	Avg Type: Avg[Hold:	SENSE PULS	PNO: Wide -+	79.500 kHz	L RF	RL RL
Auto Tune	cr1 9.564 kHz -58.086 dBm	Mkr1 §		#Atten: 10 dB	IFGain:Low	f Offset 9.22 dB	B/div Ref 9	10 dB/
Center Freq 79.600 kHz								-0.7B —
Start Freq 9.000 kHz								-10.8
Stop Freq								-30.8
CF Step	-KUTOU BOWG							-40.8
14.100 kHz	Auto		ALLA AN ALBA	1. 00.	A	Martha welling as	WH IN MA	-50.8 -60.8 4
Freq Offset 0 Hz	annow being days	a all a construction	Li Ma W. Aun	anne artea	www.haw	LI A ROMANY	w W W I	
	Stop 150.00 kHz	Stop					rt 9.00 kHz	Start
	.0 ms (1001 pts)		S	3.0 kHz*	#VBW		s BW 1.0 kH	
Frequency	17 PM Jun 20, 2017 18 ACE 1 2 3 4 5 6 TYPE M WWWWWW DET A A A A A A	LIGNAUTO 02:25:11 RMS 11 V100	Avg Type: Avg[Hold:	SENSE PULS	WHz	15.075000 N	L RF	AM RL
Auto Tune	4kr1 150 kHz -58.568 dBm	Mkr	exalinera,	#Atten: 16 dB	PNO: Fast ++ IFGain:Low	f Offset 9.22 dB	B/div Ref 9	10 dB/
Center Freq 16.075000 MHz								-0.78
Start Freq								-10.8
Stop Freq	-333.00.3894							-20.8
30.000000 MHz								-40.8
CF Step 2.985000 MHz to Man	Auto						1	-50.8
Freq Offset 0 Hz								-70.8
	hereftenstlepiskelige de	utilizentilesser inzildansiljen	mandationapp	were an	_{ฟราม} โรงเร็จรูการสุดภาพัฒนิเคราย	utin habelatinestation	White the selfin	80,8
	Stop 30.00 MHz .3 ms (1001 pts)	Stop weep 368.3 ms	S	30 kHz*	#VBW	(Hz	t 150 kHz s BW 10 kHz	Start #Res
Frequency	2:25:20 PM Jun 20, 2017	LIGNAUTO 102/25/2	Ava Turor	SENSE PULS	00.64-	13.0150000	L RF	AM RL
Auto Tune	2 25.688 GHz	Mkr2 25	Avg Type: Avg Hold:	#Atten: 40 dB	PNO: Fast ++ IFGain:Low		Ref O	-
Center Freq	-32.128 dBm	-32.				f Offset 9.1 dB of 30.00 dBm		10 dB/
3.015000000 GHz	13.0						\\ \	20.0
Start Freq 30.000000 MHz								0.00 -
	-13.00 dBm							-10.0
Stop Freq 6.000000000 GHz	20.4							
5.00000000 GHz CF Step 2.597000000 GHz								-30.0
6.00000000 GHz CF Step 2.59700000 GHz It2 Man Freq Offset	2	~~~~~	~~~~			- Andrewson	monte	-40.0
6.00000000 GHz CF Step 2.59700000 GHz to Man		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		~~~~~				1 1

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AN RL	ectrum Analyzer	50 G 🔥 DC	. Dana	98%						Ereguiner
Center	Freq 79.50	9	PNO: Wide -+ FGain:Low	#Atten: 10	Run dB	Avg Type Avg[Hold:		De	282 kHz	Auto Tune
10 dB/di	Ref Offse Ref 9.22	dBm					15	-55.8	37 dBm	
0.76										Center Freq 79.500 kHz
-10.B										Start Freq
-20.8										9.000 kHz
-40.8									-KUTOU TERM	Stop Freq 150.000 kHz
-50.8 1 -										CF Step 14,100 kHz
-60 B	Martha Mara	willing Albert		1 A & 4 B Am	0. × 00	A				Auto Man
-70.8	hallanny	NAMAAMA-AA	mantenation	W.Waren et al	wyww	Al Marchan	WWW	WANNE	mayan	Freq Offset 0 Hz
-80.8			-							
Start 9. #Res B	00 kHz W 1.0 kHz		#VBW	3.0 kHz*	1		Sweep 1	Stop 15 74.0 ms (0.00 kHz 1001 pts)	
MSG		Summer 1						L DC Cou		
AN RL	Freq 15.0	75000 MH	z PNO: Fast -+	9ENde	Bun	Avg Type Avg[Hold:	ALIGNAUTO : RMS 8/100	02:26:39 Ph TRAC TYP	1 2 3 4 5 6 E M WWWWWW	Frequency
	Ref Offse	t 9.22 dB	FGain:Low	#Atten: 16	5 dB	rie Bli rora.		Mkr1	150 kHz	Auto Tune
10 dB/di	Ref 9.22	dBm						-58.4	16 dBm	Center Freq
0.76										16.075000 MHz
-10.8										Start Freq 150.000 kHz
-20.8										
-40.8									-33,00 9696	Stop Freq 30.000000 MHz
-50.8			_							CF Step 2.985000 MHz
-60.8			-							<u>Auto</u> Man
-70.8		_								Freq Offset 0 Hz
-80.8	Anternationalist	helpone helpone with	itin her and 474	en Andreas and Angent	a horsesta han tip	enter and the second second	-yhikumanu	herdynnyshin	uller any which is good	
Start 13 #Res B	50 kHz W 10 kHz	123 69	#VBW	30 kHz*	0.0		Sweep 3	Stop 3 68.3 ms (0.00 MHz 1001 pts)	
MSG								L DC Cou		
AN RL	Freq 13.0	15000000	GHz	Sever	Bun	Avg Type Avg[Hold:	ALIGN AUTO	02:26:41 PM TRAC	13un 29, 2017 1 2 3 4 5 6 E Muturutu T A A A A A A	Frequency
	Bef Offse	1	PNO: Fast ++ FGain:Low	#Atten: 40	dB	ere Bluera:		kr2 25.0	91 GHz	Auto Tune
10 dB/di	Ref Offse Ref 30.0	0 dBm		-		-		-32.10	60 dBm	Center Freq
20.0	0 ¹									13.015000000 GHz
.10.0										Start Freq 30.000000 MHz
0.00									-13.00 dBm	Stop Freq 26.00000000 GHz
-10.0			-							
									♦ ²	CF Step
-10.0			-	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	un	m	Aren	~~~~	mitr	CF Step 2.597000000 GHz Auto Man
-10.0	norm					www	A. mark	~~~~	math	2.597000000 GHz
-10.0 -20.0 -30.0 -40.0	num n			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			han	~~~~	math	2.597000000 GHz Auto Man Freq Offset

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RL RL	ectrum Analyzer	50 Q 🔥 DC - 1	and\							-
Center	Freq 79.50		PNO: Wide -+ FGain:Low	#Atten: 10	Run dB	Avg Type Avg[Hold:		De	282 kHz	Frequency Auto Tune
10 dB/di	v Ref 0ffse v Ref 9.22	dBm	-	-			2.5	-56.8	74 dBm	
-0.78										Center Freq 79.600 kHz
-10.8										Start Freq
-20.8										9.000 kHz
-30.8										Stop Freq 150.000 kHz
50.8 1									-KITOU BENK	CF Step
										14.100 kHz <u>Auto</u> Man
-70.8	Way-Whytapon	mph/Mugetr	MANASami	mounterf	power have	when "	m when	home	mAnny	Freq Offset 0 Hz
-80,8			-							
Start 9. #Res B	00 kHz W 1.0 kHz		#VBW	3.0 kHz*			Sweep 1	Stop 15	0.00 kHz	
Msg								DC Cou		
AM RL	ectrum Analyzer	SO Q A DC	r.	1 SENSE	PULSE	Avg Type		02:27:56 PM	1 2 3 4 5 6 E Mutatata	Frequency
Center	Freq 15.0		PNO: Fast -+ FGain:Low	#Atten: 16	Run dB	Avg[Hold:	8/100	De	TAAAAAA	Auto Tuno
10 dB/di	Ref Offse Ref 9.22	t 9.22 dB 2 dBm						-58.3	150 kHz 06 dBm	Auto Tune
-0.78										Center Freq 15.075000 MHz
-10.8										16.075000 MH2
-20.8										Start Freq 150.000 kHz
-30.8									-3300 3896	
-40.8	1									Stop Freq 30.000000 MHz
-50.8										CF Step 2.985000 MHz
-60.8			-							Auto Man
-70.8										Freq Offset 0 Hz
-60.8 A	bringer and the second	Libration	de la Data ca a dada de	A State Laboration	بالنديد م		مرا فأربأ الارم		alta i sette anti-	UHZ
Start 1	and the second se	ومطرو وكالمراطعة	Mart Officers du	A NUCLAWARD A	d and the last	- ibu - dikerate	te of the parts		0.00 MHz	
	W 10 kHz		#VBW	30 kHz*		:	Sweep 3		1001 pts)	
Agilant Sp	ectrum Analyzer	Swept SA		Tende						
Center	Freq 13.0		GHz PNO: Fast	Trig: Free #Atten: 40	Run	Avg Type Avg[Hold:	: RMS 5/100	TRAC	13un 29, 2017 E 1 2 3 4 5 6 E Muturutu T A A A A A A	Frequency
	Ref Offse v Ref 30.0		FGAINLOW	Pritten: 40				r2 25.0	91 GHz 51 dBm	Auto Tune
10 dB/di	V Rei 30.0	Jo ubili								Center Freq
20.0	0 ¹									13.015000000 GHz
10.0	Ť									Start Freq
0.00										30.000000 MHz
-10.0		_							-13.00 dBm	Stop Freq 26.00000000 GHz
-20.0									•2	1
-30.0			-		m	man	mm	~~~~	min	CF Step 2.597000000 GHz Auto Man
-40.0	man h		-							Freq Offset
-50.0										0 Hz
			- 1							
-60.0										

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Channel Bandwidth: 10 MHz

		Cha	nnel Ban	dwidth:	10 MH	lz_LCF	I_QPS	6K_50	RB#0	
1.00	RL RS	79.500 kH	Z PNO: Wide	Trig: Free	E PULSE	Avg Type: Avg[Hold:	RMS 8/100	02:28:33 PM TRACI TVP	3un 29, 2017 1 2 3 4 5 6 M 4 4 4 4 4	Frequency
10	B/div Re	f 9.22 dBm	IFGain:Low	#Atten: 10	3 98		N	Akr1 9.9	87 kHz 21 dBm	Auto Tune
-0.7										Center Freq 79.500 kHz
-10.										Start Freq 9.000 kHz
-20)									_	Stop Freq
-40	8								-4CFOU dame	150.000 kHz
-50.	1									CF Step 14.100 kHz Auto Man
-70	- Marinov	walking	unproduction with the	en yn hynn	Marina	WWWWWW	wryman'	1mmy/wp	Wyrylliug	Freq Offset 0 Hz
(80)	в									
Sta #Ru	rt 9.00 kHz es BW 1.0	kHz	#VE	3.0 KHz*		s	weep 17	Stop 15 4.0 ms (1		
100	RL RF	15.075000	MUZ	1 SENSE	EPULSE	Avg Type:	LIGN AUTO		Dun 29, 2017	Frequency
-	Re	Offset 9.22 d	PNO: Fast IFGain:Low	#Atten: 16	e Run 5 dB	Avg[Hold:	8/100	Mkr1 1	50 kHz	Auto Tune
		f 9.22 dBm						-57.62	26 dBm	Center Freq
-0.7										15.075000 MHz
-20	8									Start Freq 150.000 kHz
-30.				-					-333.00 8000	Stop Freq 30.000000 MHz
-40)										CF Step 2.985000 MHz
-60	-									<u>Auto</u> Man
-70	R I									Freq Offset 0 Hz
Sta	rt 150 kHz	ini	akherakhan si sekara i		ertraced provides			Stop 30	0.00 MHz	
MSG	es BW 10 k			30 kHz*	2	5	Sweep 36	38.3 ms (1		
1.00	RL RF	13.015000	2	and the second second	EPUCSE	Avg Type: Avg[Hold:	RMS	02:29:44 PM TRACI TVP	1 2 3 4 5 6 M	Frequency
10 -	B/div Re	f 30.00 dBi		#Atten: 40	2 dB		Mk	12 25.6		Auto Tune
20.										Center Freq 13.015000000 GHz
10										Start Freq
0.0	0									30.000000 MHz
-10.									-13.00 dBm	Stop Freq 26.00000000 GHz
-30							ma n	~~~~		CF Step 2.59700000 GHz Auto Man
-40	N-C	- hourse		man	inn					Freq Offset
-50										0 Hz
Sta	rt 30 MHz es BW 1.0			3.0 MHz			weep 64	Stop 20	5.00 GHz	
MSG			#VE		6	2	STATUS		.sei his)	

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Agilant Spe	Ch		ndwidth:	10 MH:	z_MCH	I_QPS	SK_50	RB#0	
AN RL	Freq 79.500 k	HZ PNO: W	de -++ Trig:Fre	e Run	Avg Type: Avg[Hold: 8	RMS M100	TRACE	Jun 29, 2017	Frequency
10 dB/div	Ref Offset 9.22 Ref 9.22 dB	IFGain:L	ow #Atten: 1	0 dB			kr1 91.4	185 kHz 55 dBm	Auto Tune
-0.78									Center Freq 79.600 kHz
-10.8									Start Freq 9,000 kHz
30.8									Stop Freq
-40.8								-40100 april	150.000 kHz CF Step
	And		Mai Na	the way water					14.100 kHz Auto Man
	the manufact	MALA MADAN	a., addan H. W	14.4.4	יואי עיןעי	NAM	when have a	rundah	Freq Offset 0 Hz
Start 9.	00 kHz						Stop 15	0.00 kHz	
#Res B)	W 1.0 kHz		VBW 3.0 kHz		S		4.0 ms (1	1001 pts)	
E RL	Freq 15.0750	DO MHZ	st Trig: Fre	E.PULSE	Avg Type: Avg[Hold: 6	RMS M100	02:34:28 PM TRACE TYPE DET	Jun 29, 2017	Frequency
10 dB/div	Ref Offset 9.22 Ref 9.22 dB	IFGain:L : dB m	ow #Atten: 1	0 48			Mkr1 1	50 kHz 34 dBm	Auto Tune
0.78									Center Freq 16.075000 MHz
-10.8									Start Freq
-20.8								-33100 3894	Stop Freq
-40.8								-	30.000000 MHz
-50.8 -60.8									2.985000 MHz Auto Man
-70.8									Freq Offset 0 Hz
-80.8 144	www.	b*9~4+****	-numbered phone dock	aipelloopagene	erner head	udur-illan	ston 20	₩₩₩₩₩ 0.00 MHz	
#Res B)	W 10 kHz		VBW 30 kHz*	8		weep 36	38.3 ms (1	1001 pts)	
AN RL	Freq 13.0150	00000 GHz	SENS St + - Trig: Fre	e Pucsel	Avg Type: Avg[Hold: 5	RMS	02:34:30 PM TRACE TYPE	1 2 3 4 5 6	Frequency
10 dB/div	Ref Offset 9.1 Ref 30.00 d	IFGain:L		0 48			r2 25.6	TRAAAAA	Auto Tune
20.0	0 ¹								Center Freq 13.015000000 GHz
10.0	Ŷ.								Start Freq 30.000000 MHz
-10.0								-13.00 dBm	Stop Freq
-20.0								2	26.00000000 GHz
-30.0	and the second	مرر می می مر	man	h	~~~~	m	~~~	m	CF Step 2.597000000 GHz Auto Man
-50.0									Freq Offset 0 Hz
60.0									
Start 30 #Res Bi	MHz N 1.0 MHz	#	VBW 3.0 MHz		8	ween 64	Stop 20	5.00 GHz 1001 pts)	

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Agilant Spectrum Analyzer		dwidth: 10 M	Hz_HCH_QF	PSK_50RB#0	
Center Freq 79.50	©≜⊡⊂) kHz PNO: Wide	Trig: Free Run	AUGNAUTO Avg Type: RMS Avg[Hold: 8/100	02:35:40 PM Jun 29, 2017 TRACE 1 2 3 4 5 6 TYPE MWANAAAA DET A A A A A A	Frequency
10 dB/div Ref Offset	IFGain:Low 9.22 dB dBm	#Atten: 10 dB		Mkr1 9.000 kHz -56.638 dBm	Auto Tune
0.78					Center Freq 79.500 kHz
-10.8					Start Freq 9.000 kHz
-30.8					Stop Freq
-40.8		-		-43100 dame	CF Step
-50.8 -60.8	A. 10. 4 1 100	. M.M. MARL	MA . M. Rohmes .		14.100 kHz Auto Man
	NAME AN AND AND	MARINE A ANAMARIA	and Marine Marine and M	allevypoline may have	Freq Offset 0 Hz
Start 9.00 kHz				Stop 150.00 kHz	
#Res BW 1.0 kHz	#VI	BW 3.0 kHz*		174.0 ms (1001 pts)	ļ
Aglient Spectrum Analyzer Cal Rt Re RE RE Center Freq 15.07	5000 MHz PNO: Fast	SENSE PULSE	ALIGNAUTO Avg Type: RMS Avg[Hold: 8/100	02:35:48 PM Jun 29, 2017 TRACE 1: 2:3 4:5 6 TYPE DET A A A A A A	Frequency
10 dB/div Ref Offset Log	IFGain:Low	#Atten: 16 dB		Mkr1 150 kHz -59.383 dBm	Auto Tune
0.78					Center Freq 16.075000 MHz
-10.8					Start Freq 150,000 kHz
-20.8				-33100 deam	Stop Freq
-40.8					30.000000 MHz
-50.8 -60.8					CF Step 2.985000 MHz <u>Auto</u> Man
-70.8					Freq Offset 0 Hz
 Statistical and American Statistics Statistical Statistics 	ntalistyrispinistication	uniden had its and all is and	weeklanetradentimetere	wither to strategy and states and the states of the states	
Start 150 kHz #Res BW 10 kHz Msg	#VI	BW 30 kHz*		Stop 30.00 MHz 368.3 ms (1001 pts) (1001 pts)	
Aglent Spectrum Analyzer (M. RL RF SC Center Freq 13.01	5000000 GHz	Sense Pucse	ALIONAUTO Avg Type: RMS Avg[Hold: 5/100	02:35:50 PM Jun 29, 2017 TRACE 1: 2:3:4:5:6 TYPE MUMMUMM	Frequency
Def offered	PNO: Fast IFGain:Low			1kr2 25.636 GHz -31.960 dBm	Auto Tune
20.0					Center Freq 13.015000000 GHz
10.0					Start Freq
-10.0				-13.00 dBm	30.000000 MHz Stop Freq
-20.0				-13.00 dBs	26.00000000 GHz
-30.0		harra		mont	CF Step 2.597000000 GHz Auto Man
50.0					Freq Offset 0 Hz
-60,0					
Start 30 MHz #Res BW 1.0 MHz	#VI	BW 3.0 MHz*	Sweep	Stop 26.00 GHz 64.93 ms (1001 pts)	

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Aplants	Chan	nel Bandwi	dth: 10 MI	Hz_LCH	_16QA	M_50	RB#0	
RL RL	r Freq 79.500 kHz	PNO: Wide -+-	SENSE PULSE Trig: Free Run	Avg Type: Avg[Hold: 6	RMS	02:33:36 PM TRACE TYPE	123456	Frequency
10 dB/d	Ref Offset 9.22 dE	IFGain:Low	#Atten: 10 dB			oer (r1 13.5	AAAAAA	Auto Tune
-0.78								Center Freq 79.500 kHz
-10.8							ĺ	Start Freq 9.000 kHz
-30.8								Stop Freq
-40.8							-40100 3896	150.000 kHz CF Step
19	mmummum	Washell M. marelle	. Inmit . who	A ward whether				14.100 kHz Auto Man
-70.8	· · · · · · · · · · · · · · · · · · ·	and the second s	os Alio Madrini	Malashine	ANNUN UN	y they have	in particular	Freq Offset 0 Hz
Start 9	.00 kHz					Stop 150	0.00 kHz	
MSG	3W 1.0 kHz	#VBW :	3.0 KHZ"	S	weep 174	4.0 ms (1 DC Coup		
AN RL	r Freq 15.075000	PNO: Fast -++	SENSE PULSE Trig: Free Run #Atten: 16 dB	Avg Type: Avg[Hold; 8	RMS 1/100	02:33:44 PM. TRACE TYPE DET	1 2 3 4 5 6 MWWWWWW A A A A A A	Frequency
10 dB/d	Ref Offset 9.22 dE Iv Ref 9.22 dBm					Mkr1 1		Auto Tune
0.76								Center Freq 15.075000 MHz
-10.8								Start Freq 150.000 kHz
(30.8		_					-333.00 88996	Stop Freq
-40.8								30.000000 MHz CF Step
-60 B								2.985000 MHz Auto Man
-70.8								Freq Offset 0 Hz
Start 1	ЧЧФтьблинар[]=6/1-тал 50 кHz 3W 10 кHz	50 40 bt	10			Stop 30	.00 MHz	
MSG	pectrum Analyzer - Swept SA	#VBW :	50 KH2	5	weep 36	DC Coup		
AN RL	r Freq 13.015000	000 GHz PNO: Fast	Trig: Free Run #Atten: 40 dB	Avg Type: Avg Hold: 5	RMS	02:33:46 PM TRACE TYPE DET	Un 29, 2017 1 2 3 4 5 6 MWWWWWW A A A A A A	Frequency
10 dB/d	Ref Offset 9.1 dB iv Ref 30.00 dBm				Mki	r2 25.63 -31.57	6 GHz 6 dBm	Auto Tune
20.0								Center Freq 13.015000000 GHz
10.0	Ť							Start Freq 30.000000 MHz
-10.0		_					-13.00 dBm	Stop Freq 26.00000000 GHz
-20.0								CF Step
-40.0	and the second s	menson	man	m	nun	~~~	~~~	2.59700000 GHz Auto Man
-50.0								Freq Offset 0 Hz
Start 3	10 MHz					Stop 26	.00 GHz	
#Res I	3W 1.0 MHz	#VBW :	3.0 MHz*	S	weep 64.	.93 ms (1	001 pts)	

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Agilent Spectrum Ana M R L RF	lyzer - Swept SA		EL al (Olar)	QAM_50RB#0	
Center Freq 7	PN	0: Wide ain:Lew #Atten: 10 dB	Avg Type: RMS Avg[Held: 8/100	Mkr1 9.705 kHz	Auto Tune
10 dB/div Ref	9.22 dBm			-58.414 dBm	-
0.78					Center Freq 79.600 kHz
-10.8					Start Freq
-20.8				-	9.000 kHz
-30.8				was course.	Stop Freq 150.000 kHz
50.8					CF Step 14.100 kHz
-60.8 A - 10-0			(N. A		
	y have a have a be	w.Wrannanan har	ner normalladaman	manymin	Freq Offset 0 Hz
·80.8					
Start 9.00 kHz #Res BW 1.0 kl	Hz	#VBW 3.0 kHz*		Stop 150.00 kHz 174.0 ms (1001 pts)	
MSS Agilent Spectrum Anal	Income Associated in a		st	ATUS 🚹 DC Coupled	
RE RE	5.075000 MHz	0: Fast +++ Trig: Free Rur	E ALIONAU Avg Type: RMS Avg[Hold: 8/100	02:35:06 PM Jun 29, 2017 TRACE 1 2 3 4 5 6 TVPE MUMANAN DET A A A A A	Frequency
10 dB/div Ref	PN IFG 9.22 dB 9.22 dBm	0:Fast ↔ Trig:Free Rur ain:Low #Atten: 16 d⊟		Mkr1 150 kHz -58.025 dBm	Auto Tune
-0.7B					Center Freq 15.075000 MHz
+10.B					
-20.8					Start Freq 150.000 kHz
-30.B				-33300 8896	Stop Freq
-40.8					30.000000 MHz
-50.8 1				-	CF Step 2.985000 MHz
-60.8					<u>Auto</u> Man
-70.8					Freq Offset 0 Hz
-80.8 Higher - Hall	encedifiction of the second second	wollosing the way of the	the second state top and second played as	เราะ	
Start 150 kHz				Stop 30.00 MHz	
#Res BW 10 kH	12	#VBW 30 kHz*		368.3 ms (1001 pts)	1
Agilent Spectrum Anal	50 Q AC	SENSE PULS	E ALIGNAUT	F0 02:35:09 PM Jun 29, 2017	Frequency
Center Freq 1	3.015000000 GI	HZ D: Fast -+ ain:Low #Atten: 40 dB	s. Ma e ntidonisto.	TRACE 1 2 3 4 5 6 TYPE MUMANA A A A A A	
10 dB/div Ref	Offset 9.1 dB 30.00 dBm			Mkr2 25.091 GHz -31.863 dBm	Auto Tune
28.0					Center Freq 13.015000000 GHz
10.0					
0.00					Start Freq 30.000000 MHz
-10.0				-13.00 dBm	Stop Freq
-20.0				-15.00 dBm	26.00000000 GHz
					CF Step 2.59700000 GHz
-30.0		n norm	mon	man	Auto Man
-30.0	mon	the work of the second s			
	har				Freq Offset
-40.0 mm	"harmond				Freq Offset 0 Hz

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AM RL	ectrum Analyzer	50 G A DC 1		- Sevee	PULSE	10				Frequency
	Freq 79.5		PNO: Wide -+ IFGain:Low	#Atten: 10	Run dB	Avg Type Avg[Hold:		⁰⁰ kr1 12.1	02 kHz	Auto Tune
10 dB/di	v Ref 9.2	et 9.22 dB 2 dBm		1				-58.93	35 dBm	Center Freq
-0.78										79.500 kHz
-10.B										Start Freq
-20.8		_								9.000 kHz
-30.8									-40100 dame	Stop Freq 150.000 kHz
-50.8	1									CF Step 14.100 kHz
-60.8	monther	w man	MACATIONNIA	www	why	MUMM	Whenters	more hall have		Auto Man Freq Offset
-70.8		yu. i					. MA 1.	to de the fiel	halfter and	0 Hz
	00.111							C 100 11		
Start 9. #Res B	00 kHz W 1.0 kHz		#VBW	3.0 kHz*		5	Sweep 17			
COLUMN 1	ectrum Analyze	-Swept SA				111				
Center	Freq 15.0	75000 MH	PNO: Fast -+	Tria: Free	Run	Avg Type Avg[Hold:	RMS	02:36:29 PM TRACE TYPE	100 29, 2017 1 2 3 4 5 6 E MUMUUUU T A A A A A A	Frequency
10 dB/di	Ref Offs	et 9.22 dB 2 dBm	IFGain:Low	#Atten: 16	5 dB			Mkr1 1	150 kHz 99 dBm	Auto Tune
10 dB/di										Center Freq
-0.78										15.075000 MHz
-10.8										Start Freq 150.000 kHz
-20.8										
-40.8									-33.00 9694	Stop Freq 30.000000 MHz
-50.8										CF Step
-60.8										2.985000 MHz Auto Man
-70.8										Freq Offset
80.8	Will workship and	densertablississipilatil	terra dilatti.		a a f malfa da sa	A. BAR . I.I.I	have I friddland i	لاهدامين	and a High start	0 Hz
Start 1	Access of the second	and and an other land of	rfol destinades	APA ANALINA	paran paran	Aund aredox	Contraction in the second	A CONTRACT OF A CONTRACT	0.00 MHz	
#Res B	W 10 kHz		#VBW	30 kHz*		1	Sweep 36	58.3 ms (1	1001 pts)	
Agilant Sp	ectrum Analyzei	Swept SA		Tenre	anu sel	1	NIGNAUTO	02:36:32 PM		
	Freq 13.0	15000000	GHz PNO: Fast -+	Trig: Free #Atten: 40	Run	Avg Type Avg[Hold:	: RMS 5/100	TRACE	123456 EM	Frequency
10 dB/di	Ref Offs	et 9.1 dB 00 dBm		0.000000000	1.3171		Мн	12 25.6	10 GHz 03 dBm	Auto Tune
10 dB/di										Center Freq
20.0	⊘ ¹									13.015000000 GHz
10.0										Start Freq 30.000000 MHz
0.00										
-10.0									-13.00 dBm	Stop Freq 26.00000000 GHz
-20.0									2	CF Step
-30.0	-	-	maan	um	m	m	man	num	mit	2.597000000 GHz Auto Man
-40.0	- la									Freq Offset
60.0										0 Hz
Start 30									6.00 GHz	

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Channel Bandwidth: 15 MHz

	75RB#0	PSK_75	CH_QF	Hz)_L(15 MF	width:	el Band	hanne	(C		
Frequency Auto Tune	09 PM Jun 29, 2017 TRACE 1 2 3 4 5 6 TYPE MUNICITY DET A A A A A A 1.820 kHz	TRAI TV D	ALION AUTO pe: RMS d: 8/100	Avg Ty Avg Ho	e Run 0 dB	Sena Trig: Fre #Atten: 1	PNO: Wide -+ FGain:Low	kHz	79.500	er Freq	RL
Center Freq	.065 dBm	-58.0						22 dB Bm	ef Offset 9. ef 9.22 d	/div R	10 dB/
79,500 kHz											-0.78
Start Freq 9.000 kHz				-							-20.8
Stop Freq 150.000 kHz	-42700 0200										-40.8
CF Step 14.100 kHz Auto Man				-						♦ ¹	-50.8
Freq Offset 0 Hz	Mannow	much	manu	YWWWWWW	myunin	handha	mann	www.	hrtev que	w www.	-60.8 ¥
											80,8
	150.00 kHz is (1001 pts) Coupled	Stop 13 174.0 ms (176 Col			8	/ 3.0 kHz	#VBV		z kHz	9.00 kH BW 1.0	Start #Res
Frequency	14 PM Jun 29, 2017 TRACE 1 2 3 4 5 6 TVPE MUMMANN	TRA	ALIGN AUTO pe: RMS d: 8/100	Avg Ty	e Pucsel	jeens	Ľ		15.075	11.1	RL
Auto Tune	1 150 kHz 324 dBm	Mkr1	a: 6/100	Avgino	o del	#Atten: 1	PNO: Fast -+ FGain:Low	22 dB	ef Offset 9. ef 9.22 d	Ri Idia P	10 dB/
Center Freq 15.075000 MHz									N B.ZZ G		10 dB/
Start Freq											-10.8
150.000 kHz Stop Freq	-33 DULEE-										-20.8
30.000000 MHz											-40.8
CF Step 2.985000 MHz <u>Auto</u> Man										1	-50.8
Freq Offset 0 Hz									-1		-70.8
	0 30.00 MHz	Admanute a	nhumburst	ns/trijilalizer	al manual	ntoper#charger	d.histolwww	Automore	many wi	⁵⁵ թերկերդ 150 kH:	Btart
	is (1001 pts)	368.3 ms (5: 	/ 30 kHz*	#VBV		kHz	BW 10	#Res
Frequency	16 PM Jun 29, 2017 TRACE 1 2 3 4 5 6 TVPE MWWWWWW	TY	ALIGN AUTO pe: RMS d: 5/100	Avg Ty Avg[Ho	e Pulse	Trig: Fre	PNO: Fast -+	000000	13.015	1	RL
Auto Tune	5.688 GHz .738 dBm	lkr2 25.6	N		0 48	#Atten: 4	FGain:Low	1 dB	ef Offset 9. ef 30.00	/div R	10 dB/
Center Freq 13.015000000 GHz										1	20.0
Start Freq 30.000000 MHz										Ť	10.0
Stop Freq	-13.00 dBm										-10.0
26.00000000 GHz	2										-20.0
2.597000000 GHz Auto Man	mint		m	-	m	m	han	- com			
Freq Offset 0 Hz											-50.0
	p 26.00 GHz	Stop 2								30 MHz	Start
	s (1001 pts)	64.93 ms (Sweep		đ.	/ 3.0 MHz	#VBV		MHz	BW 1.0	#Res

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	(Channel Band	width:15 MH	z)_MCH_QF	SK_75RB#0	
	gilent Spectrum Analyzer	Swept SA		17		
c	Center Freq 79.5	00 kHz	Trig: Free Run	Avg Type: RMS Avg[Hold: 8/100	02:38:27 PM Jun 29, 2017 TRACE 1: 2:3:4:5:6 TYPE MUMUUAN DET A A A A A A	Frequency
	Ref Offse Ref 9.22	IFGain:Low	#Atten: 10 dB		tkr1 11.256 kHz -59.024 dBm	Auto Tune
	0.78					Center Freq 79.500 kHz
	10.8					Start Freq
	30.8					9.000 kHz
	40.8				-40100 (2006	Stop Freq 150.000 kHz
	50.8					CF Step 14.100 kHz Auto Man
	00.8 MM/MM/W/W/W/	nannananananan	mohimmyrma	www.rihamanyany	North Martin Martin	Freq Offset
	80.8					
5	Start 9.00 kHz #Res BW 1.0 kHz	#VBW	3.0 kHz*		Stop 150.00 kHz 74.0 ms (1001 pts)	
14	iss gilant Spectrum Analyzer RL RF	Swept SA	SENSE PLUSE	ALIGNAUTO	DC Coupled	-
c	Center Freq 15.0	75000 MHz PNO: Fast -+ IFGain:Low	Trig: Free Run #Atten: 10 dB	Avg Type: RMS Avg[Held: 8/100	TYPE MUMANA	Frequency Auto Tune
t	OdB/div Ref Offse	t9.22 dB 2 dBm			Mkr1 150 kHz -58.183 dBm	
	0.78					Center Freq 16.075000 MHz
	20.8					Start Freq 150.000 kHz
	30.8				-333.00 (8899)	Stop Freq
	40.8					30.000000 MHz
	50.8 60.8					2.985000 MHz Auto Man
	70.8				1	Freq Offset 0 Hz
	80.8 Waresterniseldsside	the appropriate of the section	and with a high strike the	\$\$\$\$~\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$	where we are a president	
#	Start 150 kHz #Res BW 10 kHz		30 kHz*	Sweep 3	Stop 30.00 MHz 168.3 ms (1001 pts)	
	igilant Spectrum Analyzer	50 Q AC	98N8E(PULSE)			Frequency
ic.	Center Freq 13.0	PNO: Fast -+ IFGain:Low	#Atten: 52 dB		02:38:36 PM Jun 29, 2017 TRACE 1 2 3 4 5 6 TYPE MUMPHUM DET A A A A A A	Auto Tune
t	0 dB/div Ref 30.0	t9.1 dB 00 dBm	1	M	kr2 25.065 GHz -19.095 dBm	Auto rune
	20.0					Center Freq 13.015000000 GHz
	10.0					Start Freq 30.000000 MHz
	10.0				-13.00	Stop Freq
-	20.0		~~~~	hanna	error 22	26.00000000 GHz
	40.0					CF Step 2.597000000 GHz <u>Auto</u> 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 4.93 ms (1001 pts)	
57				atatu		

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		el Bandwidth:15 N	/Hz)_HCH_QF	PSK_75RB#0	
RE RE	Freq 79.500 kHz	Sense Pulse	ALIGNAUTO Avg Type: RMS Avg[Held: 8/100	02:39:51 PM Jun 29, 2017 TRACE 1 2 3 4 5 6 TVPE MVMMMM	Frequency
10 dB/di	Ref Offset 9.22 dB	PNO: Wide -+ Trig: Free Run FGain:Low #Atten: 10 dB		/kr1 43.827 kHz -59.942 dBm	Auto Tune
-0.76					Center Freq 79.500 kHz
-10.8					Start Freq 9.000 kHz
-20.8					Stop Freq
-40.8				-4.7.00 0000	150.000 kHz CF Step
	MANA A LA MANA A	ny word with a work with	ha we so that an it	- M. 10 1.10	14.100 kHz Auto Man
-70.8	er a Millhauline Mar Ro	ndranad , i Nan Pan , i Asia P	1. A all raw. Ita A.	anan han an shadaa	Freq Offset 0 Hz
Start 9.				Stop 150.00 kHz	
MSG	W 1.0 kHz sctrum Analyzer - Swept SA	#VBW 3.0 kHz*		174.0 ms (1001 pts)	
RL RL	Freq 15.075000 MHz	PNO: Fast -+- FGain:Low #Atten: 10 dB	Aug Type: RMS Avg Hold: 8/100	02:39:56 PM Jun 29, 2017 TRACE 1 2 3 4 5 6 TVPE MWANNAW DET A A A A A A	Frequency
10 dB/dii	Ref Offset 9.22 dB			Mkr1 150 kHz -59.015 dBm	Auto Tune
-0.78					Center Freq 16.075000 MHz
-10.8					Start Freq 150.000 kHz
-30.8				-33 JUL BENN	Stop Freq 30.000000 MHz
-40.8					CF Step 2.985000 MHz
-60.8					Auto Man Freq Offset
-70.5					0 Hz
Start 1:	White white white the second second W 10 kHz	#www.llink.governand.live.on/lipical #VBW 30 kHz*		ակիլի հայտարան/ի Stop 30.00 MHz 368.3 ms (1001 pts)	
Msg	ectrum Analyzer - Swept SA		STATU	s 🚹 DC Coupled	
Center	Freq 13.015000000	GHz PNO: Fast +++ FGain:Low #Atten: 40 dB	Avg Type: RMS Avg[Hold: 5/100	02:39:59 PM Jun 29, 2017 TRACE 1 2 3 4 5 6 TVPE MUMUUM DET A A A A A A	Frequency
	Ref Offset 9.1 dB Ref 30.00 dBm	1 1 1	M	lkr2 25.610 GHz -31.935 dBm	Auto Tune
20.0					Center Freq 13.015000000 GHz
0.00					Start Freq 30.000000 MHz
-10.0				-13.00 dBm	Stop Freq 26.00000000 GHz
-20.0					CF Step 2.59700000 GHz
-40 D	-	manaman	manne	-	Auto Man Freq Offset
-50.0					0 Hz
Start 30 #Res B	0 MHz W 1.0 MHz	#VBW 3.0 MHz*	Swaan	Stop 26.00 GHz 64.93 ms (1001 pts)	
#Res B		#VBW 3.0 WHZ	Sweep (

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	(Chan	nel Bandwidth:15 MH	z)_LCH_16QAM_75	RB#0
	Aplient Spectrum Analyzer - Swept SA M R& RF SOG ADC	SENSE PULSE	ALIGNAUTO 02/37/44 PM34	29,2017 Frequency
e	Center Freq 79.500 kHz	PNO: Wide Trig: Free Run IFGain:Lew #Atten: 10 dB		****
	10 dB/div Ref 9.22 dBm		Mkr1 16.33 -56.853	
	0.78			Center Freq 79.500 kHz
	-10.8			
	-20.8			Start Freq 9.000 kHz
	-30.B			Stop Freq
	40.8			150.000 kHz
	50.8			CF Step 14.100 kHz
	50.0 MANAMANAMANA	Martin and Marin among	mmunumman	Auto Man
	70.8	1. Adv. Box Are that Adv. 1	Jan have a harder and had been and	CAMA Freq Offset
	80.8			
1	Start 9.00 kHz #Res BW 1.0 kHz	#VBW 3.0 kHz*	Stop 150. Sweep 174.0 ms (10	00 kHz 01 pts)
	иза		STATUS 1. DC Couple	
	Agilent Spectrum Analyzer Swept SA R RL RF S0 @ (A) OC Center Freq 15.075000 M	AHz	ALIONAUTO 02:37:48 PM3. Avg Type: RMS TRACE Avg[Hold: 8/100 Type]	29,2017 2 3 4 5 6 Frequency
		PNO: Fast Trig: Free Run IFGain:Low #Atten: 10 dB	Avg Hold: 8/100 TVPEN Det A Mkr1 15	0 kHz Auto Tune
1	10 dB/div Ref 9.22 dB Log		-60.160	dBm
	0.78			Center Freq 16.075000 MHz
	-10.8			Start Freq
	-20.8			150.000 kHz
	-30.8			Stop Freq
	-40.8			30.000000 MHz
	50.8			CF Step 2.985000 MHz Auto Man
	-60.8 -			FreqOffset
	70.8			0 Hz
	80.8 Willer and Louiseraine Upperform	Another many and the second	allansinanna a district lasses by a repear	evelopines
	Start 150 kHz #Res BW 10 kHz	#VBW 30 kHz*	Sweep 368.3 ms (10	01 pts)
	Agilent Spectrum Analyzer - Swept SA		STATUS 🔔 DC Couple	
	Center Freq 13.0150000		ALIGNAUTO 02:37:51 PM30 Avg Type: RMS TRACE 1 Avg[Hold: 5/100 Type]	29,2017 2 3 4 5 6 Frequency
	Ref Offset 9.1 dB	IFGain:Low #Atten: 40 dB	Mkr2 25.584	GHz Auto Tune
	10 dB/div Ref 30.00 dBm		-31.942	dBm Center Freq
	20.0			13.015000000 GHz
	10.0 Y			Start Freq
	0.00			30.000000 MHz
	-10.0			-13.00 dBm Stop Freq 26.000000000 GHz
	-20.0			
	30.0	an an an an and	mummmm	2.597000000 GHz Auto Man
	40.0 manda area and a man			FreqOffset
	60.0			0 Hz
	Start 30 MHz #Res BW 1.0 MHz	#VBW 3.0 MHz*	Stop 26.0 Sweep 64.93 ms (10	00 GHz 01 pts)
	MBG .		STATUS	

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1.0 kHz #VBW 3.0 kHz* Sweep 174.0 ms (1001 pts) maxbox bc Coupled maxbox Alstanto 0029435M Ando, 2020 eq 15.075000 MHz Trig: Free Run Alstanto 0029435M Ando, 2020 PIO: Fast Trig: Free Run Arg Type: RMS Mixr1 150 kHz Ref Offset 9.22 dBm Mixr1 150 kHz Auto Tune Center Freq 15.075000 MHz Start Freq Imax Imax Imax Imax Ref Offset 9.22 dBm Mixr1 150 kHz Auto Tune Imax Imax Imax Imax Imax Imax Imax Imax Imax Imax Imax Imax Imax Imax Imax Ref Offset 9.22 dBm Imax Imax Imax Imax Imax Imax Imax <	RL RL		Analyzer	Swept SA	el Bandv							
Image: Second	Cent				PNO: Wide -+ IFGain:Low	Trig: Fre #Atten: 1	e Run 0 dB	Avg Type Avg[Hold:		kr1 13.6	53 kHz	
Image: Second	10 dB/	/div F	Ref 9.22	dBm		<u> </u>		-		-55.84	17 dBm	
Image: Second State Sta	-0.78				_							
Image: Second State Sta	+10.B				_							Start Freq
150.000 Hts 150.000 Hts 150.000 Hts CF Step 14.000 Hts CF Step 14.000 Hts Stop 150.00 Hts 14.000 Hts Stop 150.00 Hts 150.000 Hts Stop 150.00 Hts 10.000 Hts Stop 30.00 H	-20.8				_							
Minimum Minim Minimum Minimum	-3D.8 -										-40100 dame	
Minimum	-50.8	•1-		_								14.100 kHz
KHz Stop 150.00 KHz 10 KHz #VBW 3.0 KHz* Swep 174.0 ms (1001 pts) Barborn Sterner S	-70.8	Nerthon	maun/	mann	y may in	mmy	winpurser?	nnaman	madian	hanna	man	
1.0 kHz #VBW 3.0 kHz* Sweep 174.0 pc coupled m/ Addycer, Sweep 144. 0000 coupled 0000 coupled m/ Addycer, Sweep 144. 0000 coupled 0000 coupled m/ Addycer, Sweep 144. 10000 coupled 0000 coupled m/ Addycer, Sweep 144. 10000 coupled 10000 coupled m/ Addycer, Sweep 144. 100000 coupled 100	-80,8				-			-				
eq.15.075000 MHz Trig. Free Run Avg Type: RMS The Ref 2.22 (B m) Auto Tune Ref Offset 5.22 (B m) -57.884 (B m) Auto Tune Ref Offset 5.22 (B m) -57.884 (B m) Center Freq 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	#Res	Spectrum	0 kHz	Swept SA	#VBV				STATUS	74.0 ms (1	1001 pts) pled	
Ref Offset 8.22 dB Mkr1 150 kHz Auto Tune Ref 9.22 dB -57.884 dBm Center Freq 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 10 kHz #VBW 30 kHz* Stop Treq 10 kHz #VBW 30 kHz* Stop Treq 10 kHz 100 kHz 100 kHz 10 kHz 100 kHz* 100 kHz 10 kHz 100 kHz* 100 kHz* 10 k	Cent	er Fre	q 15.07		PNO: Fast -+	Tria: Fre	e Run	Avg Type Avg[Hold:	RMS	TRACE TYPE	1 2 3 4 5 6 MMMMMM	Frequency
Image: State of the state		F /div F	Ref Offset Ref 9.22		IFGain:Low	#Atten: 1				Mkr1 1	50 kHz	Auto Tune
Image: state of the state	-0.78 -											
Image: Stop Freq Stop Freq Image: Stop Freq Stop Freq <t< td=""><td>+10.B</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	+10.B											
Image: State of the state o	-20.8											150.000 kHz
2.985000 MHz 2.985000 MHz Auto Man FreqOffset 0 Hz Max FreqOffset 0 Hz Max FreqOffset 0 Hz Max Max FreqOffset 0 Hz Max	-30.8										-333100 202000	
Image: Source of the second	-50.8	1						-		-		2.985000 MHz
Image: constraint of the second se	-60.8	-	-		_			-				
KHz Stop 30.00 MHz 10 kHz #VBW 30 kHz* Stop 30.00 MHz Im Analyzer - Swept 36.3 ms (1001 pts) DC Coupled Im Analyzer - Swept 36.4 ms (1001 pts) DC Coupled PRODOC GHZ #F0 00 MA Improve FAMS Avg Type: RMS BV: 20 × 30 For an Avalue Frequency Ref Offset 9.1 dB Ref 30.00 dBm Mkr2 25.610 GHZ -31.521 dBm Auto Tune 1 Improve FAMS Mkr2 25.610 GHZ -31.521 dBm Auto Tune 1 Improve FAMS Mkr2 25.610 GHZ -31.521 dBm Auto Tune 1 Improve FAMS Start Freq 30 000000 GHZ Start Freq 30 000000 GHZ 1 Improve FAMS High Avg Avg Frequency 1 Improve FAMS Start Freq 30 000000 GHZ Start Freq 30 000000 GHZ 1 Improve FAMS Frequency Start Freq 30 0000000 GHZ Start Freq 30 0000000 GHZ 1 Improve FAMS Freq Offset Freq Offset Start Freq 30 0000000 GHZ Start Freq 30 0000000 GHZ Freq Offset	-70.8			_	-						1	
10 kHz #VBW 30 kHz* Sweep 368.3 mis (1001 pts) introduced in	-80.8	White And	hadronar	yuudhandyadtat	water with the set	www.	personal states	her-derived	hydhohan	-Antinet-ur-	happende	
Image: Description of the second se	#Res	150 kH BW 10	nz 0 kHz		#VBV	/ 30 kHz*	8	1		58.3 ms (1	1001 pts)	
Step 1:50:010000000 PHOL: Free Pain Free Pain Free Pain Painter: 40 dB Avgittelit \$100 Provide Painter: 40 dB Auto Tune Ref Offset 9.1 dB Mkr2 25.610 GHz -31.521 dBm Auto Tune .31.521 dBm .31.521 dBm 13.01500000 GHz 30.000000 GHz .11	AM RL	1.1.1.1	RF 5	D Q AC	CUE	Teeve	EIPULSE]	Aug		02:99117 PM	Jun 29, 2017	Frequency
Start Freq Start Freq 31	Cent	er Fre	q 13.01	5000000	PNO: Fast	#Atten: 4	e Run 0 dB	Avg[Hold:				
Center Freq 13.015000000 GHz 30.000000 MHz 30.000000 MHz 30.000000 GHz 25.00000000 GHz 25.0000000 GHz Auto Man Freq Offset	10 dB/	/div F	Ref Offset Ref 30.0	9.1 dB 0 dBm					MH	-31.52	10 GHz 21 dBm	Auto Tune
1 Start Freq 30.000000 MHz	20.0											
		\Diamond^1	1									13.015000000 GHz
	10.0											
26.0000000 GHz 26.0000000 GHz CF Step 2.59700000 GHz Auto Man Freq Offset	10000											
Auto Man	-10.0										-13.00 dBm	Stop Freq 26.00000000 GHz
Auto Man	-30.0										â	CF Step
FreqOffset	-40.0		my.		maria	man	manar	m	mont	m	work	2.597000000 GHz
	~	w w	10									Freq Offset 0 Hz
	-50.0											
Hz Stop 26.00 GHz 1.0 MHz #VBW 3.0 MHz* Sweep 64.93 ms (1001 pts)	-50,0 -											

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RL RL	ectrum Analyzer - Swe	pt SA	T SENSE PULSE	1Hz)_HCH_	40.000 02:40:261		Frequency
	Ref Offset 9.2 v Ref 9.22 dB	PNO: Wide IFGain:Low	Trig: Free Run #Atten: 10 dB	Avg Type: Rh Avg Hold: 8/10	Mkr1 13.	794 kHz	Auto Tune
10 dB/di	v Ref 9.22 dB	m			-59.3	303 dBm	Center Freq
-0.7B							79.500 kHz
+10.8							Start Freq
-20.8							9.000 kHz
-40.8						-40100 3200	Stop Freq 150.000 kHz
-50.8	1						CF Step 14.100 kHz Auto Man
-60.8 N/W	manual and a second	man man	Manhananan	or allow we we we we we	n Muyan	mang	Freq Offset 0 Hz
-80,8							
	.00 kHz					50.00 kHz	
#Res B	W 1.0 kHz	#VE	3W 3.0 kHz*	Sw	status LDC Ce		
CH RL	ectrum Analyzer - Swe RF 50 Q 4	DC I	SENSE PULSE	ALIG	AUTO 02:40:34	941 Jun 29, 2017	Frequency
Center	Freq 15.0750	PNO: Fast IFGain:Low	#Atten: 16 dB	Avg Type: RM Avg[Hold: 8/10		CE 123456 PE MUMUUUU	
	Ref Offset 9.2 Ref 9.22 dB	2 dB m			Mkr1 -58.1	150 kHz 176 dBm	Auto Tune
-0.78							Center Freq 15.075000 MHz
-10.8							
-20.8							Start Freq 150.000 kHz
-30.8						-33.00.9694	Stop Freq
-40.8							30.000000 MHz
-50.8							CF Step 2.985000 MHz
-60.8							<u>Auto</u> Man
-70.8							Freq Offset 0 Hz
-80.8	Her. With her product of the second	Unperlaiser any and interests	105.4 Luiger-de.user	deside a president and a standard	Aven haven ybelever to	glidenteropers	
Start 14 #Res B	50 kHz W 10 kHz	#VE	3W 30 kHz*	Sw	Stop 368.3 ms	30.00 MHz	
MSG					STATUS LDC Co		
AN RL	Freq 13.0150	00000 GHz	SENSE PULSE	ALIG Avg Type: RM Avg[Hold: 5/10	1AUTO 02:40:361 15 TRA	MJun 29, 2017	Frequency
ooner		PND: Fast IFGain:Low	Trig: Free Run #Atten: 40 dB	Avg Hold: 5/10	Mkr2 25.		Auto Tune
10 dB/di	Ref Offset 9.1 Ref 30.00 d	dB Bm			-31.5	581 dBm	
20.0							Center Freq 13.015000000 GHz
10.0							Start Eron
0.00				_			Start Freq 30.000000 MHz
+10.0						-13.00 dBm	Stop Freq
-20.0							26.00000000 GHz
-30.0				a	un	-	CF Step 2.597000000 GHz Auto Man
-40.0 Anno	and a france	American	anne				
-50.0							Freq Offset 0 Hz
60.0							

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Channel Bandwidth: 20 MHz

	0RB#0	K_100	I_QPS	z)_LCł	20 MH	width:2	el Bandy	hanne	(C		
Frequency	13un 29, 2017 I 2 3 4 5 6 Museum A A A A A A	02:41:12 PM TRAC	ALIGN AUTO	Avg Type Avg[Hold	e.Pulse	Sere	PNO: Wide -+	0 A DC	Analyzer 50 R ² 50 q 79.500	L	DI RL
Auto Tun	282 kHz 01 dBm	1kr1 9.2			0 48	#Atten:	PNO: Wide -+ IFGain:Low	9.22 dB	Ref Offset 9 Ref 9.22 d	Main	10 dE
Center Fre 79.500 kH										Signa	10 dE
											-10.8
Start Fre 9.000 kH											-20.8
Stop Fre 150.000 kH	-						-	-			-30.8
CF Step	-40100 3896										-40.8
14.100 kH <u>Auto</u> Ma				M	A	1.1 M				1	-60.8
Freq Offse 0 H	manym	webshirte	adates of M M	VWW	1 MUMPH 7 M	A.M. A.M. N	my hay my and	rantermitien	maplymu	a na na la	-70.8
				-				_			-80.B
	0.00 kHz 1001 pts)	4.0 ms (10 19	V 3.0 KHz	#VBV		Hz 0 kHz	t 9.00 k s BW 1	Star #Res
		L DC Cou	STATUS				WI I	wept SA	Analyzer S	f Spectrun	Agilan
Frequency	13un 29, 2017 = 1 2 3 4 5 6 = Museum T A A A A A A	02:41:16 PM TRAC TYP DE	: RMS 8/100	Avg Type Avg[Hold	e Run I0 dB	Trig: Fre	Z PNO: Fast -+		q 15.075		Cen
Auto Tun	150 kHz 89 dBm	Mkr1 1 -60.48				-originalise es			Ref Offset 9 Ref 9.22 d	3/div	10 dE
Center Fre 15.075000 MH											-0.7B
Start Fre											-10.8
150.000 kH								_			-20.8
Stop Fre 30.000000 MH	-33.00 36394							-			-30.8
CF Ster 2.985000 MH											-50.8
Auto Ma				-				_		<u>'</u>	-60.8
Freq Offse 0 H							_	-	1		-70.8
			*****	(hypekar)enan	manaphaperis	-	moundation	houseseem			-80,8
	0.00 MHz 1001 pts)	Stop 30 8.3 ms (1 DC Cou)	9	V 30 kHz*	#VBW	0-020-02010	Hz 0 kHz	t 150 k s BW 1	Star #Res
	11 m 29, 2017	0241/10 00			e pulsel	984	P	wept SA	Analyzer - 5		1 Cost
Frequency Auto Tun	E 123456 E MWWWWW T A A A A A A	TRAC	: RMS 5/100	Avg Type Avg[Hold	e Run 10 dB	Trig: Fre #Atten: 4	GHz PNO: Fast -+ IFGain:Low	5000000	q 13.015	ter Fre	Cen
Auto Tun	88 GHz 24 dBm	r2 25.6 -31.5	м		-	<u>.</u>).1 dB 1 dBm	Ref Offset 9 Ref 30.00	3/div	10 dE
Center Fre 13.015000000 GH										0	20.0
Start Fre								_		Ť	10.0
30.000000 MH											0.00
Stop Fre- 26.000000000 GH	-13.00 dBm										-20.0
CF Ster 2.597000000 GH				- 74				_			-30.0
Auto Ma		~~~		man	man	m	-	-	mon	norman	-40.0
Freq Offse 0 H											-50.0
	6 00 011	Stor 0								t 30 MF	
	6.00 GHz	stop 2	Sweep 6			3.0 MH					

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Agilant Sp	ectrum Analy		inel Band	awidth:2						
Center	Freq 79	.500 kH	PNO: Wide IFGain:Low	Trig: Fre	e Run	Avg Type Avg[Hold:	: RMS 8/100	TRAC TVP	1 2 3 4 5 6 E Muture A A A A A A	Frequency
10 dB/di	Ref 0	ffset 9.22 di 9.22 dBm					м	kr1 14.2	217 kHz 31 dBm	Auto Tune
-0.78										Center Freq 79.500 kHz
-10.8										Start Freq
-20.8										9.000 kHz
-40.8									-401 DU 00100	Stop Freq 150.000 kHz
-50.8	● ¹		-	_						CF Step 14.100 kHz Auto Man
-60.8 4 1	Mulimm	hannaphan	when when when when when when when when	Marana	mym	www.	MMMmm.	um M	Mann	Freq Offset
-80.8					· ' '			w. 1 (ALA MAA	0 Hz
	.00 kHz						Sween 1	Stop 15	0.00 kHz	
MSG	W 1.0 KH			3W 3.0 kHz			Sweep 1	LDC Cou		
AN RL	RF	5.075000	MHz PNO: Fast	SENE	e Pucse) e Run	Avg Type Avg[Hold:	ALIGNAUTO RMS 8/100	02:42:33 PM TRAC TVP	1 2 3 4 5 6 E Muture	Frequency
10 dB/di	Ref O	ffset 9.22 di 9.22 dBm	IFGain:Low	#Atten: 1	0 08			Mkr1 1	150 kHz 60 dBm	Auto Tune
10 dB/di										Center Freq 15.075000 MHz
+10.8				_						Start Freq
-20.8										150.000 kHz
-30.8									-33100 dewi	Stop Freq 30.000000 MHz
-50.8										CF Step 2.985000 MHz
-60.8				-				,		<u>Auto</u> Man
-70.8										Freq Offset 0 Hz
Start 1	Man Hange	ynouthanti	when a weather collidered	the general states	in which it is a particular to the second	synthetical	reterent	Stop 3	циннации 0.00 MHz	
#Res B	W 10 KH	z	#VE	3W 30 kHz*	5: 		Sweep 3		1001 pts)	
R RL	RE	3.015000	000 GHz	96%	e pucse)	Avg Type Avg[Hold:	ALIGNAUTO	02:42:36 PM	1 Jun 29, 2017 E 1 2 3 4 5 6 E MWWWWWW T A A A A A A	Frequency
	Bef 0	ffset 9.1 dB 30.00 dBn	IFGain:Low	#Atten: 4	o del	Avg[Held:		Kr2 25.6	10 GHz	Auto Tune
10 dB/di	v Ref:	30.00 dBn						-32.00	02 dBm	Center Freq
10.0	\Diamond^1									13.015000000 GHz
0.00										Start Freq 30.000000 MHz
+10.0			-	-					-13.00 dBm	Stop Freq 26.00000000 GHz
-20.0									2	CF Step
-40.0	_	har	mun	man	mon	m	mm	\sim	m	2.597000000 GHz <u>Auto</u> Man
-50.0										Freq Offset 0 Hz
-60.0	-								-	
Start 30	and the second se								6.00 GHz	

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	_100RB#0	I_QPSI	z)_HC	20 MHz	width:2	el Band		(C	it Spectrum	Applent
Frequency	143:47 PM Jun 29, 2017 TRACE 1 2 3 4 5 6 TYPE MUMMAN	RMS 8/100	Avg Typ Avg Hold	e Run	SEVS	PNO: Wide -+	o <u>∧</u> oc) kHz	q 79.500	5	RL RL
Auto Tune	r1 9.000 kHz 60.105 dBm			0 dB	#Atten: 1	IFGain:Low	2	Ref Offset 9 Ref 9.22 (B/div F	10 dB
Center Freq 79.600 kHz										-0.78
Start Freq 9,000 kHz										-10.8
Stop Freq										-30.8
CF Step	-40100-380%									-40.8
14.100 kHz Auto Man	unnununun	manna	War what	million	W Altur	Annue M	A ad maltheor	Alloman	1 Myrupane	-60.8
Freq Offset 0 Hz	and a support that a	VIII	1000	000 1 10	1.18.000	., ., .,	s di fai e	s 4.43 for	1 . 1.164	-70.8
	top 150.00 kHz				V 3.0 kHz				t 9.00 ki s BW 1.	Start
	D ms (1001 pts)				• 5.0 KHZ	#VBV	wept SA	U KHZ		MSG
Frequency	143152 PM Jun 20, 2017 TRACE 1 2 3 4 5 6 TYPE MUMMANN DET A A A A A A	RMS	Avg Typ Avg[Hold	e Run 0 dB	10.000000000000000000000000000000000000	Z PNO: Fast -+	000 MH	q 15.075	L	AM RL
Auto Tune	kr1 150 kHz 59.346 dBm							Ref Offset S Ref 9.22 (F B/div F	10 dB
Center Freq 15.075000 MHz										-0.78
Start Freq 150.000 kHz										-10.8
Stop Freq 30.000000 MHz	-33100 deam					_				-30.8
CF Step										-40.8
2.985000 MHz Auto Man								-	1	-60.8
Freq Offset 0 Hz									1	-70.8 -80.8
	Noting Wild providence top 30.00 MHz		how which which we have	hypot-ditled				+z	1 150 KH	Start
	3 ms (1001 pts) DC Coupled			95	V 30 kHz*	#vBV	want 54	Analyzer -5		MSG
Frequency	143:55 PM Jun 29, 2017 TRACE 1 2 3 4 5 6 TVPE MUMMANN DET A A A A A A	RMS 6/100	Avg Typ Avg[Hold	e Run 0 dB	Trig: Fre #Atten: 4	GHz PNO: Fast -+	000000	r≓ 50 q 13.015	L	AN RL
Auto Tune	25.688 GHz 31.668 dBm	Mkr						Ref Offset 9 Ref 30.00	B/div F	10 dB
Center Freq 13.015000000 GHz								1		20.0
Start Freq 30.000000 MHz										10.0
Stop Freq	-13.00 dBm									-10.0
26.00000000 GHz										-20.0
2.597000000 GHz Auto Man	m	mont	m	m	m				had	-30.0
Freq Offset 0 Hz								-		-50,0
										60.0
	top 26.00 GHz 3 ms (1001 pts)	ween 64			V 3.0 MHz			0 MHz	t 30 MH	Start

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Francisco	00RB#0		AUGNAUTO			Bandw	- Swept SA S0 G A RC	trum Analyzer	RL	R
Frequency Auto Tune	Det A A A A A	/kr1 14.	ype:RMS old:8/100	Avg Avg	Trig: Free Run #Atten: 10 dB	PNO: Wide -+ IFGain:Low		Freq 79.50	enter F	Cer
	560 dBm	-57.5				_	2 dBm	Ref Offset Ref 9.22	dB/div	10 d Log
Center Freq 79.600 kHz				_		_			78	-0.78
Start Freq				-			_).B	+10.B
9.000 kHz										-20.8
Stop Freq 150.000 kHz	-40100 3096									-30.8 -40.8
CF Step 14.100 kHz Man								1	•	-50.8
Freq Offset	Manuam	monution	within	www.	when have	Norway	human	and the second	18 W MA	-60.8 -70.8
0 Hz	411.1		-				_			-80.8
	150.00 kHz								art 9.00	
	oupled	174.0 ms			3.0 kHz*	#VBW		1.0 kHz		#Re
Frequency	PM Jun 29, 2017	02:41:51 P	ALIGN AUTO		SENSE PUL	P.	50 Q A DC	trum Analyzer RF S	RL	AN R
	DET A A A A A A	TRA TY D	ype: RMS old: 8/100	Avg	Trig: Free Run #Atten: 10 dB	PNO: Fast ++		Freq 15.07	enter F	Cer
Auto Tune	150 kHz 850 dBm						t 9.22 dB 2 dBm	Ref Offset Ref 9.22	dB/div	10 d
Center Freq 15.075000 MHz				_						-0.78
Start Freq			_				_).в	-10.B
150.000 kHz).8	-20.8
Stop Freq 30.000000 MHz	-33100 8894			_			-	-		-30.B
CF Step										-40.8
2.985000 MHz Auto Man									1	-50.8
Freq Offset 0 Hz				_			1			-70.8
- 114		-	1	8 7 7	10		1	H.L.		-80,8
	30.00 MHz	Stop 3		folgering frontedge		wie have not	r university) kHz	art 150	Star
	oupled	368.3 ms			30 kHz*	#VBW		10 kHz	tes BW	#Re
Farm	3 PM Jun 29, 2017	02:41:53 P	ALIGNAUTO		SENSE PUD	in the second	50 Q AC	rum Analyzer RF 5	RL	AN R
Frequency	DET A A A A A A	TRA TY D	ype: RMS old: 5/100	Avg Avg	Trig: Free Run #Atten: 40 dB	PNO: Fast	15000000	Freq 13.01	enter F	Cer
Auto Tune	.714 GHz 705 dBm	1kr2 25.7	M			, and the second s		Ref Offset Ref 30.0	dB/div	10 d
Center Freq										
13.015000000 GHz								01		20.0
Start Freq 30.000000 MHz										0.00
Stop Freq	-13.00 dBm			_			_		2.0	-10.0
26.000000000 GHz		-					_	+-	20	-20.0
CF Step 2.597000000 GHz <u>Auto</u> Man	min	han	man	m	A.M. A.	1000	-			-30.0
Freq Offset						man	Jonander	-		-40.0
0 Hz										-50.0
		1								
	26.00 GHz								art 30 M	

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Agilant Sp	(Chann	el Bandwidth:20) MHz)_MCH_			
AN RL	⁸⁶ 50.9 <mark>≜</mark> 00 r Freq 79,500 kHz	PNO: Wide -+- Trig: Fre-	AVg Type: I Avg Type: I e Run Avg Hold: 8	IGN AUTO 02:49:03 P RMS TRAC 100 TY	130n 20, 2017 T 1 2 3 4 5 6 E MWMMMM T A A A A A A	·
10 dB/di	Ref Offset 9.22 dB v Ref 9.22 dBm	IFGain:Low #Atten: 1	0 48	Mkr1 12.3		une
-0.78					Center F 79.500	
-10.8					Start F 9.000	
-30.8					Stop F 150.000	
-40.8					CFS	itep
•	1 Wallion Actually mil	manalimatymany	and more harman	.0% A	Auto 14.100	Man
-70.8	analogia ana ay in	I ha have they did.	A A A	a habirah manan	Freq Or	fset 0 Hz
Start 9.					0.00 kHz	
MSG	W 1.0 kHz	#VBW 3.0 kHz*	S	STATUS 174.0 ms (
RL RL	Freq 15.075000 N	Hz PNO: Fast Trig: Fre-		IGNAUTO 02:43:11 P RMS TRAC 100 TV	13un 29, 2017 E 1. 2 3 4 5 6 MUMANN TA A A A A A	·
10 dB/di	Ref Offset 9.22 dB v Ref 9.22 dBm	IFGain:Low #Atten: 1	6 dB		150 kHz 42 dBm	une
.0.78					Center F 16.075000	
-10.8					Start F 150.000	
-30.8						Treq
-40.8					30.000000 CF S	itep
-50.8 -60.8					2.985000	MHz Man
-70.8						fset 0 Hz
Start 1	50 kHz	Auristicalitication		Stop 3	0.00 MHz	
#Res B	W 10 kHz	#VBW 30 kHz*	S	weep 368.3 ms (status 1 DC Cou	1001 pts)	
AN RL	Freq 13.0150000	00 GHz PN0: Fast Trig: Fre	EIPULSE AL Avg Type: I e Run Avg[Hold: 5	109 AUTO 02:43:13 Pr RMS TRAC 100 TY	43.n 29, 2017 E 1: 2 3 + 5 6 E MUMAN T A A A A A A	·
10 dB/dii	Ref Offset 9.1 dB v Ref 30.00 dBm	PNO: Fast Trig: Fre IFGain:Low #Atten: 4	0 dB	Mkr2 25.6		une
20.0					Center F 13.015000000	
30.0					Start F	
-10.0					-13.00 dBm Stop F	
-20.0					26.00000000	GHz
-30.0			m	m	2.597000000 Auto	itep GHz Man
-50,0					FreqOf	fset 0 Hz
60.0						
Start 30				1	6.00 GHz	

RL RL	ectrum Analyzei	- Swept SA	l Bandw			1	10010050	102 way 22 De	13 0 29, 2017	Frequency
5	Freq 79.5 Ref Offs	et 9.22 dB	PNO: Wide -+ IFGain:Low	#Atten: 10	Run dB	Avg Type: Avg[Hold:	8/100	Mkr1 9.0	000 kHz	Auto Tune
10 dB/div	/ Ref 9.2	2 dBm						-58.7	08 dBm	Center Freq
+10.8										79.500 kHz
-20.8										Start Freq 9.000 kHz
-3D.8								-	-4CT OU dates	Stop Freq 150.000 kHz
-50.8										CF Step 14,100 kHz Auto Man
-60.8	Minimum	mm	webourn ways	when	Mundul	human	NAMANA	Mand	Maria	FreqOffset
-80,8			-						17 Y Y	0 Hz
Start 9. #Res B	00 kHz W 1.0 kHz		#VBM	3.0 kHz*			Sweep 1		0.00 kHz 1001 pts)	
MSG			27 Y 13 Y	2.5 KHZ				DC Cou		
AN RL	Freq 15.0	75000 MH	Z PNO: Fast -+	ALC: NO STREET	Run	Avg Type: Avg[Hold:	RMS	02:44:31 PM TRAC	13un 29, 2017 1 2 3 4 5 6 6 Multiplication T A A A A A A	Frequency
10 dB/div	Ref Offs Ref 9.2	et 9.22 dB 2 dBm	IFGain:Low	#Atten: 16		in grinna.		Mkr1	150 kHz 41 dBm	Auto Tune
-0.78										Center Freq 16.075000 MHz
-10.8										Start Freq
-20.8										150.000 kHz
-30.8									-33100 8894	Stop Freq 30.000000 MHz
-50.8										CF Step 2.985000 MHz
-60.8						-				Auto Man
-70.8										Freq Offset 0 Hz
-80,8 - 4 1	notionsponders	urenan de la companya	****	edundundar	Persentent		Kagal of Print Annual Print	landropoladis. Mary	stangestan	
Start 15 #Res B	50 kHz W 10 kHz	310	#VBW	30 kHz*		5		Stop 3 68.3 ms (0.00 MHz 1001 pts)	
Agilant Spe	ectrum Analyzer	- Swept SA	jii.	- Sever	PULSE		NIGNAUTO	02:44:33 P	1 Jun 29, 2017	
Center	Freq 13.0	1500000	GHz PNO: Fast -+ IFGain:Low	Trig: Free #Atten: 40	Run dB	Avg Type: Avg[Hold:	5/100	TRAC TYP DR	E 123456	Frequency
10 dB/div	Ref Offs Ref 30.	et 9.1 dB .00 dBm					м	kr2 25.7 -31.3	14 GHz 35 dBm	Auto Tune
20.0										Center Freq 13.015000000 GHz
10.0	\$ ¹									Start Freq
0.00										30.000000 MHz
-10.0			-						-13.00 dBm	Stop Freq 26.00000000 GHz
-20.0									2	CF Step
-30.0	-		-	~~~	non	m	m	m	ment	2.597000000 GHz Auto Man
	~									Freq Offset 0 Hz
-50.0										
~										

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