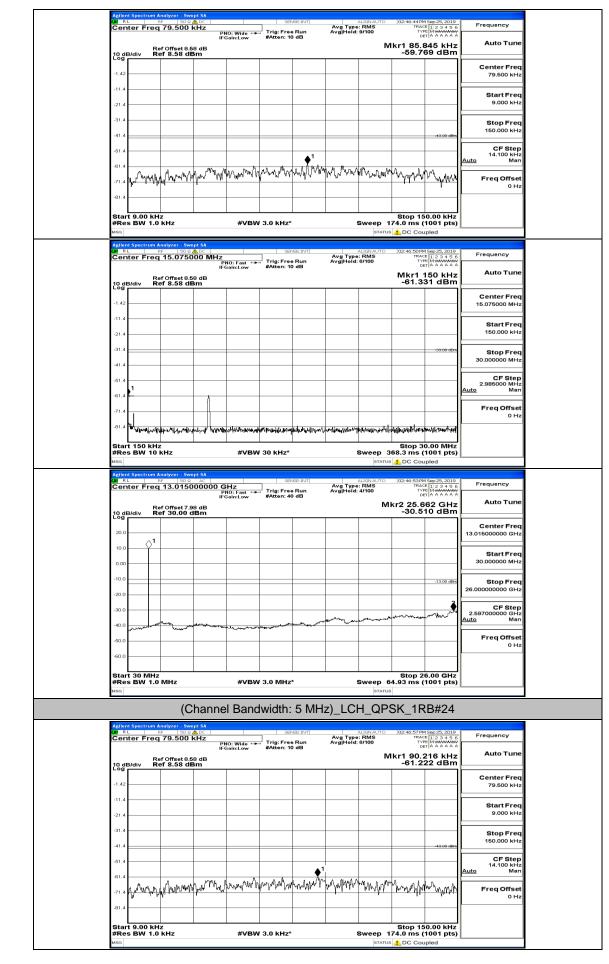
Channel Bandwidth: 5 MHz

			nel Bano	dwidth:	5 MHz	z)_LC	H_QP	SK_1F	RB#0	
LX/ RI	t Spectrum Analy RF ter Freq 79	50 Q 🔥 DC	I		E:INT	Avg Type: Avg Hold:	LIGN AUTO	02:46:32 PM TRAC	Sep 25, 2019	Frequency
10 dE Log	Ref 0	ffset 8.58 dB 8.58 dBm	PNO: Wide IFGain:Low	#Atten: 10	Run dB	Avg Hold:		r1 106.5	72 kHz 9 dBm	Auto Tune
Log -1.42										Center Freq 79.500 kHz
-11.4 -21.4										Start Freq 9.000 kHz
-31.4										Stop Freq 150.000 kHz
-41.4 -51.4							1		-43.00 dBm	CF Step 14.100 kHz <u>Auto</u> Man
-61.4	warman when	mp. M. Marian Mari	WWWWWW	www.ww	Williams	malant	MWW	r	MUMPLA	Freq Offset
-81.4								04		
	t 9.00 kHz s BW 1.0 kH	lz	#VBW	/ 3.0 kHz*				Stop 15 74.0 ms (* 10 Cou		
LXI RI		50 Q 🔥 DC		SENS	E:INT			02:46:37 PM	Sep 25, 2019	Frequency
	Ref 0	5.075000 MH Miset 8.58 dB 8.58 dBm	IZ PNO: Fast ++ IFGain:Low	Atten: 10	Run dB	Avg Hold:	8/100	1kr1 4.2	69 MHz 49 dBm	Auto Tune
10 de Log -1.42										Center Freq 15.075000 MHz
-11.4 -21.4										Start Freq 150.000 kHz
-31.4									-00.00 dDm	Stop Freq 30.000000 MHz
-51.4		▲ ¹								CF Step 2.985000 MHz <u>Auto</u> Man
-61.4										Freq Offset 0 Hz
-81.4	աներ հայիներ t 150 kHz	1 September 196	dayan dan bababahan kanakan ka	parshatro-yoohaaliha	43. 6 7.8.44,444.94	An yayan arabi	##41.7/11.1#/#K.A		ununutan 0.00 MHz	
	s BW 10 kH	z	#VBW	30 kHz*		5		68.3 ms (1001 pts)	
LX/ RI		50 Q AC	1	SENS	E:INT		LIGNAUTO	02:46:40 PM	Sep 25, 2019	
Cen		3.015000000 ffset 7.98 dB	GHz PNO: Fast	#Atten: 40		Avg Type: Avg Hold:		kr2 25.6	88 GHz	Frequency Auto Tune
10 de 20.0	3/div Ref:	30.00 dBm						-30.62	I0 dBm	Center Freq 13.015000000 GHz
10.0	^ 1									Start Freq 30.000000 MHz
-10.0									-13.00 dBm	Stop Freq 26.00000000 GHz
-20.0 -30.0								and a start of the	A share and	CF Step 2.597000000 GHz
-40.0 -50.0	-	and the second s	-ver and a second and the second	West and and a start of the	the state of the s	~~~1_~~~	مەلىرىمەنىيە مەنىسى مەلىرىمەنىيە مەنىسى		C . Jond	Auto Man Freq Offset
-60.0										0 Hz
Star #Res	t 30 MHz s BW 1.0 MI	Hz	#VBW	/ 3.0 MHz*		5	Sweep 6	4.93 ms (*	5.00 GHz 1001 pts)	
MSG										

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LXI R	t Spectrum / L ter Frec	15.0750	00 MHz	NO: Fast 🔸	Trig: Free R #Atten: 10 d	un	Avg Type: Avg Hold:	RMS	02:47:02 F TRA T)	M Sep 25, 2019 CE 1 2 3 4 5 6 PE MWWWWW ET A A A A A A	Frequency
10 di Log	B/div R	ef Offset 8.5 ef 8.58 dE	8 dB	Sain:Low	#Atten: 10 d	в		м	kr1 10.7	47 MHz 75 dBm	A
-1.42											Center Freq 15.075000 MHz
-11.4											Start Freq 150.000 kHz
-31.4										-99.00 dDm	Stop Freq 30.000000 MHz
-41.4											CF Step 2.985000 MHz
-61.4				1							<u>Auto</u> Man
-71.4					. Mich. rate wijedaather	1			au des		Freq Offset 0 Hz
		4747114944247	lanu maabhan	AND MAN	Proven and the part of	401*11/11/11/11	wymynynyn yn	entre toornal		0.00 MHz	
	t 150 kH								atop :	0.00 10112	
	t 150 kH: s BW 10			#VBW	30 kHz*		5		68.3 ms	(1001 pts)	
#Re MSG Agiler	s BW 10		AC 00000 G	iHz	SENSE		Avg Type:	STATUS	02:47:05F	(1001 pts) upled MSep 25, 2019 CE 1 2 3 4 5 6 PE MANAGE	Frequency
#Re Msg Ø R Cer	s BW 10	kHz nalyzer - Swe ₹F 50 Ω 13.0150	AC 00000 G PI IFC 8 dB		SENSE	un	4	STATUS ALIGNAUTO RMS 4/100	02:47:05F	(1001 pts) upled	Frequency
#Re MSG Agiler	s BW 10	kHz malyzer - Swe ữ 50 Ω 13.0150	AC 00000 G PI IFC 8 dB	iHz NQ: Fast ↔	SENSE	un	Avg Type:	STATUS ALIGNAUTO RMS 4/100	02:47:05F	(1001 pts) upled ^{M Sep 25, 2019} ^{CE} 1 2 3 4 5 6 PE M WWWW eT A A A A A S36 GHz	Frequency
#Re M8G 20.0 10.0	s BW 10	kHz nalyzer - Swe ₹F 50 Ω 13.0150	AC 00000 G PI IFC 8 dB	iHz NQ: Fast ↔	SENSE	un	Avg Type:	STATUS ALIGNAUTO RMS 4/100	02:47:05F	(1001 pts) upled ^{M Sep 25, 2019} ^{CE} 1 2 3 4 5 6 PE M WWWW eT A A A A A S36 GHz	Frequency Auto Tune Center Freq 13.01600000 GHz Start Freq
#Re MSG Car Log 20.0	s BW 10	kHz nalyzer - Swe ₹F 50 Ω 13.0150	AC 00000 G PI IFC 8 dB	iHz NQ: Fast ↔	SENSE	un	Avg Type:	STATUS ALIGNAUTO RMS 4/100	02:47:05F	(1001 pts) upled ^{M Sep 25, 2019} ^{CE} 1 2 3 4 5 6 PE M WWWW eT A A A A A S36 GHz	Frequency Auto Tune Center Freq 13.015000000 GHz
#Re MIG 20.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0	s BW 10	kHz nalyzer - Swe ₹F 50 Ω 13.0150	AC 00000 G PI IFC 8 dB	iHz NQ: Fast ↔	SENSE	un	Avg Type:	STATUS ALIGNAUTO RMS 4/100	02:47:05F	(1001 pts) upled	Frequency Auto Tune Center Freq 30.000000 GHz 30.000000 MHz Stop Freq 26.000000000 GHz
#Re MSG Aglior R R Cer 10 di 20 0 10 0 0.00 -10.0	s BW 10	kHz nalyzer - Swe ₹F 50 Ω 13.0150	AC 00000 G PI IFC 8 dB	iHz NQ: Fast ↔	SENSE	un	Avg Type:	STATUS ALIGNAUTO RMS 4/100	02:47:05F	(1001 pts) upled	Frequency Auto Tune Center Freq 13.01500000 GHz Start Freq 30.00000 MHz Stop Freq
#Re ven Astrony 20.0 10.0 0.00 -10.0 -20.0 -40.0 -60.0	s BW 10	kHz	AC 00000 G PI IFC 8 dB	H IZ anitor	SENSE	un	Avg Type:	STATUS ALIGNAUTO RMS 4/100	02:47:05F	(1001 pts) upled	Frequency Auto Tune Center Freq 30.000000 GHz Stop Freq 25.00000000 GHz 2.597000000 GHz
#Re Mail Antime 20.0 10.0 0.00 -10.0 -20.0 -30.0 -40.0 -60.0	s BW 10	KH2 natyser Swe * 000 13.0150 er offset7.9 er offset	AC 00000 G PI IFC 8 dB	H IZ anitor	SENSE	un	Avg Type:	STATUS ALIGNAUTO RMS 4/100	668.3 ms	(1001 pts) upled	Frequency Auto Tune Center Freq 30.0500000 GHz 30.000000 MHz 26.0000000 GHz 2.59700000 GHz 2.59700000 GHz Auto Man

LXI RL	F	inalyzer - Swi RF 50 ຊ	A DC		SEI	NSE:INT		ALIGNAUTO	02:47:54 PM	1 Sep 25, 2019	Erequire
Center	Freq	79.500	19	10: Wide 🔸 Gain:Low	Trig: Free #Atten: 10		Avg Type Avg[Hold:	: RMS 9/100	TRAC TYPE DE	E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency
10 dB/div	Re	ef Offset 8.6 ef 8.58 di	58 dB 3m					м	lkr1 85.9 -61.7	986 kHz 76 dBm	Auto Tune
10 dB/div											Center Freq
-1.42											79.500 kHz
-11.4											Start Freq 9.000 kHz
-21.4											9.000 KH2
-31.4											Stop Freq 150.000 kHz
-41.4										-43.00 dBm	
-51.4						▲1					CF Step 14.100 kHz <u>Auto</u> Man
-61.4		Anna A.	han was	hum	when why we	mMm	alle for a	marching	Munut	WA	Freq Offset
-71.4 N	WWW	MAN - AND	Hind	, , , , , , , , , , , , , , , , , , ,	• <u>•</u>		.1	d . ma.	- Watt - a - M	hwww	0 Hz
-81.4											
Start 9. #Res B	00 kH W 1.0	z kHz		#VBW	/ 3.0 kHz*			Sweep 1	Stop 15 74.0 ms (0.00 kHz 1001 pts)	
MSG									DC Cou		
LXI RL	F	nalyzer - Sw ≆ 50 Ω 15.0750	<u>∧</u>			VSE:INT	Avg Type Avg Hold:	ALIGNAUTO	02:48:00 PM	I Sep 25, 2019 E 1 2 3 4 5 6	Frequency
- on the		10.07.00	P IF	NO: Fast 🔸 Gain:Low	#Atten: 10	e Run D dB	Avg Hold:	8/100			Auto Tune
10 dB/div	/ Re	ef Offset 8.6 ef 8.58 di	i8 dB 3m						-62.7	150 kHz 72 dBm	
-1.42											Center Freq 15.075000 MHz
-11.4											10.070000 MI12
-21.4											Start Freq 150.000 kHz
-31.4										-99.00 dDm	
-41.4										135.00 dbm	Stop Freq 30.000000 MHz
-51.4											CF Step
-51.4 -61.4											2.985000 MHz <u>Auto</u> Man
-71.4											Freq Offset
											0 Hz
* ' % L			interland the former of the second	barturnitat.0	- Marthalandar Marthale	himer and the second second	muluum	adi-taliyodi-adira			
Start 15 #Res B	50 kHz W 10	z kHz		#VBW	30 kHz*				68.3 ms (
MSG		nalizzas Cur						STATUS	ι 🚹 DC Coι	ipled	
LX/ RL	F	nalyzer - Swi ເ⊧ 50 ຂ 13.0150	AC 00000 G	Hz	SEP	SE:INT	Avg Type Avg Hold:	ALIGNAUTO	02:48:04 PM TRAC	I Sep 25, 2019 E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency
			P) IF(NO: Fast 🔸 Gain:Low	#Atten: 40	dB	Avg Hold:		₩ kr2 25.6		Auto Tune
10 dB/div	/ Re	ef Offset 7.9 ef 30.00 (B dB B m	1	1	1	1		-30.4	94 dBm	
20.0											Center Freq 13.015000000 GHz
10.0	^ 1										0
0.00	_										Start Freq 30.000000 MHz
-10.0										-13.00 dDm	Stop Freq
-20.0											26.00000000 GHz
-30.0	-									یکر بالس	CF Step 2.597000000 GHz
		have benegative	and an and	him town	Wanah and a start and a start and a start a st	and the second states	and the second	للميهويهم ويتبعون	he to the second second	m Yme I	Auto Man
-40.0											Freq Offset 0 Hz
-40.0 -50.0											0 Hz
and the second											
-50.0) MII-								Stop 2	6.00.04-	
-50.0) MHz W 1.0	MHz		#VBW	/ 3.0 MHz	~		Sweep 6	4.93 ms (6.00 GHz 1001 pts)	

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Cont								ALIGNAUTO	02:48:08 PM	4 Sep 25, 2019	-	
Cen	ter Freq	79.500	19	IO: Wide 🔸	. Trig: Free #Atten: 10	Run dB	Avg Type Avg Hold:	: RMS 8/100	TRAC TYPE DE	E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency	
10 dB	Re I/div R e	f Offset 8.5 f 8.58 dE	8 dB					м	kr1 86.2 -61.3	268 kHz 28 dBm	Auto Tune	
-1.42											Center Freq 79.500 kHz	
-11.4											79.500 KHZ	
-21.4											Start Freq 9.000 kHz	
-31.4											Stop Freq	
-41.4										-43.00 dBm	150.000 kHz	
-61.4						• 1					CF Step 14.100 kHz	
+61.4	.A.		ഹീകർ	www.	ภาม.กใหล	m. N.Mm	nathar	when he he	A N		<u>Auto</u> Man	
-71.4	See Herendary	h freedoments	htter i alter	and do a set	a kuntu	- 1 y - 1	W prese to	and the	N HANG A	MAN	Freq Offset 0 Hz	
-81.4												
Start #Res	9.00 kH BW 1.0	z kHz		#VBW	3.0 kHz*				74.0 ms (0.00 kHz 1001 pts)		
MSG	Spectrum A	nalyzer - Swe	opt SA					STATUS	ΔDC Coι	pled		
LX/ RL	. 6	⊧ <u>50 ♀</u> 15.0750		NO: Fast		SE:INT	Avg Type Avg Hold:	ALIGNAUTO : RMS 8/100	02:48:13PM TRAC TVF	1 Sep 25, 2019 E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency	
	Re	f Offset 8.5		NO: Fast 🔸	#Atten: 10	dB			Mkr1	150 kHz	Auto Tune	
10 dB	Vdiv Re	f Offset 8.5 ef 8.58 dE	3m						-63.1	67 dBm	Center Freq	
-1.42											15.075000 MHz	
-11.4 -											Start Freq 150.000 kHz	
-21.4										-33.00 dDm		
-41.4										-35.65 dbm	Stop Freq 30.000000 MHz	
-61.4 -											CF Step 2.985000 MHz	
-61.4	1										<u>Auto</u> Man	
-71.4											Freq Offset 0 Hz	
-81.4	ut and a frequence	hurnenneter	nadifinady after a	where the property of the second	hjunideraturist	a fransfataar i fighaya	rivelan frageliterer	dalurrybinerron.	₩₩₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽	uhuunnahaana		
Start	150 kHz BW 10	: kHz		#VBW	30 kHz*			Sweep 3	Stop 3 68.3 ms (0.00 MHz 1001 pts)		
#Res									DC Cou			
MSG								STATUS	DC Col	pled		
MSG Agilent (X/ RL	Spectrum A	nalyzer - Swe F 50 Ω 13.0150	AC 00000 G	iHz	7	SE:INT	Avg Type	ALIGN AUTO	02:48:16 PM	4 Sep 25, 2019	Frequency	
MSG Agilent (X) RL Cent	Spectrum A ter Freq	^F 50 Ω 13.0150	AC 000000 G P IF0	iHz NO: Fast ↔ Sain:Low	7	Run	Avg Type Avg Hold:	ALIGN AUTO : RMS 4/100	02:48:16 PM TRAC TYF DR kr2 25.6	1 Sep 25, 2019 E 1 2 3 4 5 6 M M M M M M T A A A A A A 36 GHz	Frequency Auto Tune	
 MSG Agilent (X/ RL	Spectrum A ter Freq	F 50 Ω	AC 000000 G P IF0		Trig: Free	Run	Avg Type Avg Hold:	ALIGN AUTO : RMS 4/100	02:48:16 PM TRAC TYF DR kr2 25.6	1 Sep 25, 2019 E 1 2 3 4 5 6 E MWAAWAW T A A A A A A	Auto Tune	
 MSG Agilent (X) RL Cent	Rediver Re	^F 50 Ω 13.0150	AC 000000 G P IF0		Trig: Free	Run	Avg Type Avg Hold:	ALIGN AUTO : RMS 4/100	02:48:16 PM TRAC TYF DR kr2 25.6	1 Sep 25, 2019 E 1 2 3 4 5 6 M M M M M M T A A A A A A 36 GHz		
Agilent UX RL Cent	Spectrum A ter Freq	^F 50 Ω 13.0150	AC 000000 G P IF0		Trig: Free	Run	Avg Type Avg Hold:	ALIGN AUTO : RMS 4/100	02:48:16 PM TRAC TYF DR kr2 25.6	1 Sep 25, 2019 E 1 2 3 4 5 6 M M M M M M T A A A A A A 36 GHz	Auto Tune Center Freq 13.01500000 GHz Start Freq	
MSG Aglient (x RL Cent 20.0 - 10.0 - 0.00 -	Rediver Re	^F 50 Ω 13.0150	AC 000000 G PI IFC		Trig: Free	Run	Avg Type AvgHold:	ALIGN AUTO : RMS 4/100	02:48:16 PM TRAC TYF DR kr2 25.6	1 Sep 25, 2019 E 1 2 3 4 5 6 M M M M M M T A A A A A A 36 GHz	Auto Tune Center Freq 13.015000000 GHz	
 MSQ Agilent 20 RL Cent 20.0 - 10.0 - -10.0 -	Rediver Re	^F 50 Ω 13.0150	AC 000000 G PI IFC		Trig: Free	Run	Avg Type AvgHold:	ALIGN AUTO : RMS 4/100	02:48:16 PM TRAC TYF DR kr2 25.6	1 Sep 25, 2019 E 1 2 3 4 5 6 M M M M M M T A A A A A A 36 GHz	Auto Tune Center Freq 13.01500000 GHz Start Freq	
MSG Aglient Cent 20.0 - 10.0 - -10.0 - -20.0 -	Rediver Re	^F 50 Ω 13.0150	AC 000000 G PI IFC		Trig: Free	Run	Avg Type Avg Hold:	ALIGN AUTO : RMS 4/100	02:48:16 PM TRAC TYF DR kr2 25.6	1 Sep 25, 2019 1 1 2 3 4 5 6 1 2 3 4 5 6 1 4 4 4 4 4 1 4 4 4 4 4 1 4 4 4 4 4 1 4 5 4 4 4 1 4	Start Freq 30.050000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz	
MSQ Agilent 20 RL Cent 20.0 - 10.0 - -10.0 -	Rediver Re	F 150 Q 13.0150 f Offset 7.9 f 30.00 d	AC 000000 G PI IFC		Trig: Free	Run	Avg Type Avg Hold:	ALIGN AUTO : RMS 4/100	02:48:16 PM TRAC TYF DR kr2 25.6	15ep 23, 2019 1 23 4 5 6 1 12 3 4 5 6 12 12 3 4 5 6 13 6 GHz 54 dBm -13 00 dBm	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq	
MSG Aglent (x RL Cent 20.0 - 10.0 - -10.0 - -20.0 - -30.0 -	Rediver Re	^F 50 Ω 13.0150	AC 000000 G PI IFC	NO: Faat ->>- Sain:Low	Trig: Free	Run	Avg Type AvgHold:	ALIGN AUTO : RMS 4/100	02:48:16 PM TRAC TYF DR kr2 25.6	1 Sep 23, 2019 1 2 3 4 5 6 1 2 3 4 5 6 1 3 6 GHz 54 dBm -13 00 dBm	Start Freq 30.050000 GHz Start Freq 30.000000 MHz Stop Freq 26.0000000 GHz 2.59700000 GHz	
мва Асіїсті 20.0 - 10.00 - 10.00 - -20.0 - -20.0 - -30.0 - -40.0 -	Rediver Re	F 150 Q 13.0150 f Offset 7.9 f 30.00 d	AC 000000 G PI IFC	NO: Faat ->>- Sain:Low	Trig: Free	Run		ALIGN AUTO : RMS 4/100	02:48:16 PM TRAC TYF DR kr2 25.6	1 Sep 23, 2019 1 2 3 4 5 6 1 2 3 4 5 6 1 3 6 GHz 54 dBm -13 00 dBm	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz 2.597000000 GHz Auto CF Step Auto Freq Offset	
MBG Aglont Aglont RL Ito dB RL 20.0 - 10.0 - -10.0 - -20.0 - -30.0 - -60.0 - -60.0 - Start -	Spectrum A ter Freq Maiv Re	F 50 0 13.0150 f Offset 7.9 f 30.00 d	AC 000000 G PI IFC	NO: Fast →→	Trig: Free #Atten: 40	P Run dB	Avg Type AvgHold:	ALISYAUTO ERNS 4/100 MI	(02:49:16 / M TRAV TO Kr2 25.6 (5 -30.2)	1000 GHz	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz 2.597000000 GHz Auto CF Step Auto Freq Offset	
MBG Aglont Aglont RL Ito dB RL 20.0 - 10.0 - -10.0 - -20.0 - -30.0 - -60.0 - -60.0 - Start -	Spectrum A ter Freq s/div Res	F 500 13.0150 f Offset 7.9 f 30.00 d	AC 000000 G PI IFC	NO: Fast →→	Trig: Free	P Run dB	Avg Type AvgHold:	ALISYAUTO ERNS 4/100 MI	Stop 2 4.93 ms (1902-2010 1914 - 1915 1914 - 1915 1914 - 1915 1914 - 1915 1916 - 1915 1917 -	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz 2.597000000 GHz Auto CF Step Auto Freq Offset	
M80 Action Action RL IO dB 20.0 - 10.0 - -00.0 - -20.0 - -30.0 - -60.0 - Start -	Spectrum A ter Freq Maiv Re	r 075et 7.9 f 07fset 7.9 f 30.00 d mage 1 mage 1	AC P	NO: Fast →→	3.0 MHz		Avg Type Avg Hold:	ALEXAUTO PARA Arioo Mi 	102:48:10 M Trice	1000 20, 2010 10 10 20, 2010 10 10 20, 2010 10 20 40 40 10 20	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz 2.597000000 GHz Auto CF Step Auto Freq Offset	
MSG Arabitation 10 dB CC Cent 20.0 10.0 -0.0 -0.0 -20.0 -30.0 -40.0 -50.0 -60.0 -80.0 -90.0 -80.0 -80.0 -90.0 -80.0	Spectrum A ter Freq Vdiv Re 30 MHz BW 1.0	F 500 ≥ 13.0150 f Offset 7.9.5 f 30.00 d mHz MHz (Cl mHz 2000	Ac⊂	Wo: Fast ↔ ↔	3.0 MHz		Avg Type AvgHold:	Sweep 6	Stop 2 5 5 5 5 5 5 5 5 5 5 5 5 5	1300 25, 2010 11 2 3 4 5 6 11 2 3 4 5 6 11 2 3 4 5 6 13 2 6 GHz 54 dBm 13 00 dBm 6.000 GHz 1001 pts) 8B#24 1920 25, 2010	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz 2.597000000 GHz Auto CF Step Auto Freq Offset	
MSG Arabitation 10 dB CC Cent 20.0 10.0 -0.0 -0.0 -20.0 -30.0 -40.0 -50.0 -60.0 -80.0 -90.0 -80.0 -80.0 -90.0 -80.0	Spectrum A ter Freq idiv Re 30 MHz s BW 1.0	MHz		Wo: Fast ↔ ↔	3.0 MHz	5 MHz	Avg Type AvgHold:	ALEXIAUTO FINAS 4/100 MI SMEED 6 STATUS Sweep 6 STATUS H_QP	Stop 2 (02:49:201 (02:49:205.6 (02:40.6 (02:49:205.6 (02:40	190020,2010 11,2,3,413,0 11,2,3,43,4 11,2,3,43,4 13,36 GHz 36 GHz 30 dhs 	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 GHz 2597000000 GHz 2.597000000 GHz Auto Tune Freq Offset 0 Hz	
MSG Arabitation 10 dB CC Cent 20.0 10.0 -0.0 -0.0 -20.0 -30.0 -40.0 -50.0 -60.0 -80.0 -90.0 -80.0 -80.0 -90.0 -80.0	Spectrum A ter Freq Vdiv Re 30 MHz BW 1.0	F 500 ≥ 13.0150 f Offset 7.9.5 f 30.00 d mHz MHz (Cl mHz 2000		#vew I Band	Trig: Frace #Atten: 40	5 MHz	Avg Type AvgHold:	ALEXIAUTO FINAS 4/100 MI SMEED 6 STATUS Sweep 6 STATUS H_QP	102:48:10 M Trick Trick Trick Trick Trick Trick Stop 2 4.93 ms (Stop 2 102:48:20 M Stop 2	1300 25, 2010 11 2 3 4 5 6 11 2 3 4 5 6 11 2 3 4 5 6 13 2 6 GHz 54 dBm 13 00 dBm 6.000 GHz 1001 pts) 8B#24 1920 25, 2010	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 GHz Stop Freq 25.00000000 GHz 2.597000000 GHz Auto Man Freq Offset 0 Hz	
Miss Application Application Application 10 dB Application 20 0 - 10 0 - 20 0 - -10 0 - -20 0 - -30 0 - -60 0 - -60 0 - Start #Res Miss -	Spectrum A ter Freq Vdiv Re 30 MHz BW 1.0	MHz		#vew I Band	Trig: Frace #Atten: 40	5 MHz	Avg Type AvgHold:	ALEXIAUTO FINAS 4/100 MI SMEED 6 STATUS Sweep 6 STATUS H_QP	102:48:10 M Trick Trick Trick Trick Trick Trick Stop 2 4.93 ms (Stop 2 102:48:20 M Stop 2	1000 20, 2010 The Handbook The Analysis The Analysis T	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 GHz 2597000000 GHz 2.597000000 GHz Auto Tune Freq Offset 0 Hz	
MSG Application 10 dB 20 0 20 0 10 0 20 0 10 0 -20 0 -30 0 -40 0 -60 0 -60 0 Cent MSG Automation Cent Cent 10 0	Spectrum A ter Freq Vdiv Re 30 MHz BW 1.0	MHz		#vew I Band	Trig: Frace #Atten: 40	5 MHz	Avg Type AvgHold:	ALEXIAUTO FINAS 4/100 MI SMEED 6 STATUS Sweep 6 STATUS H_QP	102:48:10 M Trick Trick Trick Trick Trick Trick Stop 2 4.93 ms (Stop 2 102:48:20 M Stop 2	1000 20, 2010 The Handbook The Analysis The Analysis T	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 GHz Stop Freq 25.97000000 GHz Lto Man Freq Offset 0 Hz Auto Tune Center Freq Center Freq 79.500 kHz	
MISC Application 10 dB 20.0 10.0 0.00 10.0 -0.00 -30.0 -60.0 -70.0 -80.0 -60.0 -70.0 -80.0 -80.0 -80.0 -80.0 -90.0 -10.0 -10.0 -10.0 -10.0 -10.0 -10.0 -10.0 -10.0 -10.0 -10.0<	Spectrum A ter Freq Vdiv Re 30 MHz BW 1.0	MHz		#vew I Band	Trig: Frace #Atten: 40	5 MHz	Avg Type AvgHold:	ALEXIAUTO FINAS 4/100 MI SMEED 6 STATUS Sweep 6 STATUS H_QP	102:48:10 M Trick Trick Trick Trick Trick Trick Trick Stop 2 4.93 ms (Stop 2 4.93 ms (102:48:20 M Trick T	1000 20, 2010 The Handbook The Analysis The Analysis T	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 GHz Stop Freq 25.97000000 GHz Auto Tune Freq Offset 0 Hz	
Autoritical Control Co	Spectrum A ter Freq Vdiv Re 30 MHz BW 1.0	MHz		#vew I Band	Trig: Frace #Atten: 40	5 MHz	Avg Type AvgHold:	ALEXIAUTO FINAS 4/100 MI SMEED 6 STATUS Sweep 6 STATUS H_QP	102:48:10 M Trick Trick Trick Trick Trick Trick Trick Stop 2 4.93 ms (Stop 2 4.93 ms (102:48:20 M Trick T	1000 20, 2010 The Handbook The Analysis The Analysis T	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 GHz Stop Freq 25.00000000 GHz 2.597000000 GHz Auto Tune Freq Offset Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq Stop Freq	
<u>Арціонт</u> 20.0 - 10.0 - 10.0 - 10.0 - 10.0 - 10.0 - -0.0 0 - -0.0 0 - -0.0 0 - -60.0 - -70.0 - -70.0 - -70.0 - -60.0 - -70.0 - -70	Spectrum A ter Freq Vdiv Re 30 MHz BW 1.0	MHz		#vew I Band	Trig: Frace #Atten: 40	5 MHz	Avg Type AvgHold:	ALEXIAUTO FINAS 4/100 MI SMEED 6 STATUS Sweep 6 STATUS H_QP	102:48:10 M Trick Trick Trick Trick Trick Trick Trick Stop 2 4.93 ms (Stop 2 4.93 ms (102:48:20 M Trick T	1000 20, 2010 The Handbook The Analysis The Analysis T	Auto Tune Center Freq 13.01500000 GHz 30.000000 GHz 30.000000 GHz 2.597000000 GHz 2.597000000 GHz CF Step 2.59700000 GHz CF Step 2.59700000 GHz 0 Hz Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz	
ника Арианта 10 dB 20 0 10 0 1	Spectrum A ter Freq 30 MHz 30 MHz BW 1.0 Spectrum A	MHz	ACC DOCOOO GOOO GOOO GOOO GOOO GOOO GOO GOO G	#VBW #VBW I Band	3.0 MHz	5 MHz	Avg Type AvgHold:	ALEXIAUTO FINAS 4/100 MI SMEED 6 STATUS Sweep 6 STATUS H_QP	102:48:10 M Trick Trick Trick Trick Trick Trick Trick Stop 2 4.93 ms (Stop 2 4.93 ms (102:48:20 M Trick T	1300 dbs 1300 dbs 1300 dbs 1300 dbs 1300 dbs 1300 dbs 6.000 GHz 1001 pts) 8.B#24 1900 2,2010 114 kHz 96 dBm	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 GHz Stop Freq 25.00000000 GHz 2.597000000 GHz Auto Tune Freq Offset Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq Stop Freq	
ника Ариали 10 dB 20 0 10	Spectrum A ter Freq 30 MHz 30 MHz BW 1.0 Spectrum A	MHz	ACC DOCOOO GOOO GOOO GOOO GOOO GOOO GOO GOO G	#VBW #VBW I Band	3.0 MHz	5 MHz	Avg Type AvgHold:	ALEXIAUTO FMMS 4/100 MI Sweep 6 status H_QP ALEXIA	Stop 2 4.93 ms (SK_157 SK_	6.00 GHz 1001 pts) 88#24 1001 pts) 1001 pts) 88#24 1001 pts) 1001 pts)	Auto Tune Center Freq 13.01500000 GHz Start Freq 25.0000000 GHz CF Step 2.597000000 GHz CF Step 2.597000000 GHz CF Step C.597000000 GHz CF Step C.597000000 GHz CF Step 150.000 KHz CF Step 14.100 KHz CF S	
ника Арианта 10 dB 20 0 10 0 1	Spectrum A ter Freq 30 MHz 30 MHz BW 1.0 Spectrum A	MHz	ACC DOCOOO GOOO GOOO GOOO GOOO GOOO GOO GOO G	#vew I Band	3.0 MHz	5 MHz	Avg Type AvgHold:	ALEXIAUTO FMMS 4/100 MI Sweep 6 status H_QP ALEXIA	102:48:10 M Trick Trick Trick Trick Trick Trick Stop 2 4.93 ms (Stop 2 102:48:20 M Stop 2	6.00 GHz 1001 pts) 88#24 1001 pts) 1001 pts) 88#24 1001 pts) 1001 pts)	Auto Tune Center Freq 13.015000000 GHz Start Freq 26.0000000 GHz 2.597000000 GHz 2.597000000 GHz CF Step 2.597000000 GHz 0 Hz CF Step Auto Tune Center Freq 9.000 KHz Start Freq 14.100 KHz Auto CF Step 14.100 KHz CF Step 14.100 KHz Auto	
<u>ино</u> Адрания 10 of B 20.0 - 10.0 - 10.0 - -0.0 0 - -1.4 2 - -1.4 2 - -0.1 4 - -0	Spectrum A ter Freq 30 MHz 30 MHz BW 1.0 Spectrum A	р 5000 13.0150 r 076et7.9 r 30.00 d r 076et7.9 r 076et7.9 r 076et7.9 r 076et7.9 r 076et7.9 r 076et7.9 r 076et7.9 r 30.00 d r 30.0	ACC DOCOOO GOOO GOOO GOOO GOOO GOOO GOO GOO G	#VBW #VBW I Band	3.0 MHz	5 MHz	Avg Type AvgHold:	ALEXIAUTO FMMS 4/100 MI Sweep 6 status H_QP ALEXIA	Stop 2 4.93 ms (102:48:20 K _ 10 Stop 2 4.93 ms (102:48:20 K _ 15 SK1F 102:48:20 K _ 15 102:48:20 K _ 15 10	6.00 GHz 1001 pts) 88#24 1001 pts) 1001 pts) 88#24 1001 pts) 1001 pts)	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 GHz Stop Freq 25.00000000 GHz 2.597000000 GHz Auto Tune Freq Offset Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz Auto Tune Center Freq 9.000 kHz Stop Freq 150.000 kHz Auto Tune Freq Offset	

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Anthe	nt Spectrum										
LXI F	RL		▲∝ 000 MHz	NO:Fast 🔸	Trig: Free	Run	Avg Type Avg Hold:	ALIGNAUTO E: RMS : 8/100	TRA	M Sep 25, 2019 EE 1 2 3 4 5 6 PE MWWWWW ET A A A A A A	Frequency
10 c	B/div F	Ref Offset 8.0 Ref 8.58 di	58 dB	Gain:Low	#Atten: 10	I dB			Mkr1	150 kHz 74 dBm	Auto Tune
-1.42											Center Freq 15.075000 MHz
-11.4											Start Freq
-21.4											150.000 kHz
-31.4										-33.00 dDm	Stop Freq 30.000000 MHz
-51.4											CF Step 2.985000 MHz
+61.4											Auto Man Freq Offset
-71.4	L				d data			4		tral to a t	0 Hz
	rt 150 kH	notr-marke	allinder over and	a ran in the form	ng-ngangan ana	tana dana dana ka			Stop 3	0.00 MHz	
	es BW 10			#VBW	30 kHz*				68.3 ms ((1001 pts) upled	
#Re MSG	nt Spectrum) kHz Analyzer - Sw		#VBW				STATUS	DC Cou	upled	
#Re MSG Agile	nt Spectrum) kHz	AC 000000 G	GHz	SEN	SE:INT		ALIGN AUTO	DC Cor		Frequency
#Re MSG Apile (X) F Cer	nt Spectrum	ראב Analyzer - Sw RF 50 גם	AC 000000 G PI IFC 98 dB	iHz	SEN	Run		ALIGN AUTO E: RMS : 4/100	DC Cou 02:48:28 PR TRAI TY D kr2 25.6	M Sep 25, 2019	Frequency Auto Tune
#Re MSG Apile (X) F Cer	nt Spectrum	0 kHz	AC 000000 G PI IFC 98 dB	GHz	SEN	Run		ALIGN AUTO E: RMS : 4/100	DC Cou 02:48:28 PR TRAI TY D kr2 25.6	A Sep 25, 2019 TE 1 2 3 4 5 6 PE MWWWWW ET A A A A A A S88 GHz	
#Re MBG	nt Spectrum	0 kHz	AC 000000 G PI IFC 98 dB	GHz	SEN	Run		ALIGN AUTO E: RMS : 4/100	DC Cou D2:48:28 PR TRAI TY D kr2 25.6	A Sep 25, 2019 TE 1 2 3 4 5 6 PE MWWWWW ET A A A A A A S88 GHz	Auto Tune Center Freq 13.01500000 GHz Start Freq
#Re MBQ Agile Cer 10 g 20.0	nt Spectrum	0 kHz	AC 000000 G PI IFC 98 dB	GHz	SEN	Run		ALIGN AUTO E: RMS : 4/100	DC Cou D2:48:28 PR TRAI TY D kr2 25.6	All Sep 25, 2019 T 2 3 4 5 6 PE 1 3 4 5 6 PE 1 4 4 4 4 4 S88 GHz 96 dBm	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz
#Re MISC 20.0 20.0 0.00	nt Spectrum Inter Free Brdiv F	0 kHz	AC 000000 G PI IFC 98 dB	GHz	SEN	Run		ALIGN AUTO E: RMS : 4/100	DC Cou D2:48:28 PR TRAI TY D kr2 25.6	A Sep 25, 2019 TE 1 2 3 4 5 6 PE MWWWWW ET A A A A A A S88 GHz	Auto Tune Center Freq 13.01500000 GHz Start Freq
#Rе мва Арие Сет 20.0 20.0 10.0 -20.0 -20.0 -20.0	B/div F	0 kHz	AC 000000 G PI IFC 98 dB	GHz	SEN	Run		ALIGN AUTO E: RMS : 4/100	DC Cou D2:48:28 PR TRAI TY D kr2 25.6	All Sep 25, 2019 T 2 3 4 5 6 PE 1 3 4 5 6 PE 1 4 4 4 4 4 S88 GHz 96 dBm	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq
жаа маа Сет 20.0 20.0 10.0 -20.0	BB/div F	0 kHz	AC 000000 G PI IFC 98 dB	GHz	SEN	Run		ALIGN AUTO E: RMS : 4/100	DC Cou D2:48:28 PR TRAI TY D kr2 25.6	All Sep 25, 2019 T 2 3 4 5 6 PE 1 3 4 5 6 PE 1 4 4 4 4 4 S88 GHz 96 dBm	Auto Tune
жее маа Сог 20.0 20.0 10.0 0.00 -10.0 -20.0 -30.0 -30.0	B/div F	2) KHZ	AC 000000 G PI IFC 98 dB	Hz NO: Fast ++ Sain:Low	SEN	Run		ALIGN AUTO E: RMS : 4/100	DC Cou 02:48:28 PR TRAI TY D kr2 25.6	All Sep 25, 2019 T 2 3 4 5 6 PE 1 3 4 5 6 PE 1 4 4 4 4 4 S88 GHz 96 dBm	Start Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 2.6.00000000 GHz Q:597000000 GHz Auto
#Re was 10.05 20.0 10.0 -20.0 -	B/div F	2 kHz	AC 000000 G PI IFC 98 dB	HIZ NO: Fast	SEN	Run dB	Avg Type Avg Hold:	ALION AUTO	02:48:28 PT TRA TRA TRA TRA TRA TRA TRA TRA TRA TR	All Sep 25, 2019 T 2 3 4 5 6 PE 1 3 4 5 6 PE 1 4 4 4 4 4 S88 GHz 96 dBm	Auto Tune

	nnel Bandwidth: 5 Mł	lz)_HCH_QPSK_1RB#(
Agilent Spectrum Analyzer - Swept SA OM RL RF S0 Ω ALDC Center Freq 79.500 kHz	SENSE:INT	ALIGNAUTO 02:49:15 PM Sep 25, 20 Avg Type: RMS ITACE 12.3.4 Avg Hold: 8/100 TYPE Mwww	Frequency
	PNO: Wide Trig: Free Run IFGain:Low #Atten: 10 dB	Mkr1 89.793 kł	Iz Auto Tune
10 dB/div Ref 0ffset 8.58 dB Ref 8.58 dBm		-61.317 dB	m
-1.42			Center Freq 79.500 kHz
-11.4			Start Freq
-21.4			9.000 kHz
-31.4			Stop Freq 150.000 kHz
-41.4		-43.00	CF Step
		1	14.100 kHz
-71.4 Mary Charger Mighting Monny Allen M	www.www.manaparaparana	Manua popular and model and	Freq Offset
-81.4			0 Hz
Start 9.00 kHz		Stop 150.00 kl	Iz
#Res BW 1.0 kHz	#VBW 3.0 kHz*	Sweep 174.0 ms (1001 p STATUS 1 DC Coupled	s)
Agilent Spectrum Analyzer - Swept SA	SENSE:INT	ALIGNAUTO 02:49:20 PM Sep 25, 20	Frequency
Center Freq 15.075000 M	IHz PNO: Fast ↔ Trig: Free Run IFGain:Low #Atten: 10 dB	Avg Type: RMS TRACE 1 2 3 4 Avg Hold: 8/100 Type: MMMMM DET A A A A	
Ref Offset 8.58 dB 10 dB/div Ref 8.58 dBm		Mkr1 150 kl -61.432 dB	
-1.42			Center Freq 15.075000 MHz
-11.4			
-21.4			Start Freq 150.000 kHz
-31.4		-39.00	StopFreq
-41.4			30.000000 MHz
-61.4			CF Step 2.985000 MHz Auto Man
-61.4			Freq Offset
-71.4			0 Hz
	andre and an and a start a	เมืองสะกระวันครประชุมีมีกระวันการให้และประสารให้สุดที่สารที่สารที่สารที่สารที่สารที่สารที่สารที่สารที่สารที่สาร	
Start 150 kHz #Res BW 10 kHz	#VBW 30 kHz*	Stop 30.00 MI Sweep 368.3 ms (1001 p STATUS 1 DC Coupled	s)
Agilent Spectrum Analyzer - Swept SA			
Center Freq 13.01500000	PNO: Fast +	ALIGNAUTO 02:49:23 PM Sep 25, 20 Avg Type: RMS TRACE 1, 2:3:4 Avg Hold: 4/100 TYPE	Frequency
Ref Offset 7.98 dB 10 dB/div Ref 30.00 dBm		Mkr2 25.377 GH -30.561 dB	Iz Auto Tune
			Center Freq
20.0			13.015000000 GHz
0.00			Start Freq 30.000000 MHz
-10.0		-13.00	Stop Freq
-20.0			26.00000000 GHz
-30.0		Jan Martin John Martin	2 CF Step 2.59700000 GHz
-40.0 -	and the second of the second o	and the second s	<u>Auto</u> Man
-50.0			Freq Offset 0 Hz
-60.0			
	#VBW 3.0 MHz*	Stop 26.00 Gi Sweep 64.93 ms (1001 p	lz s)

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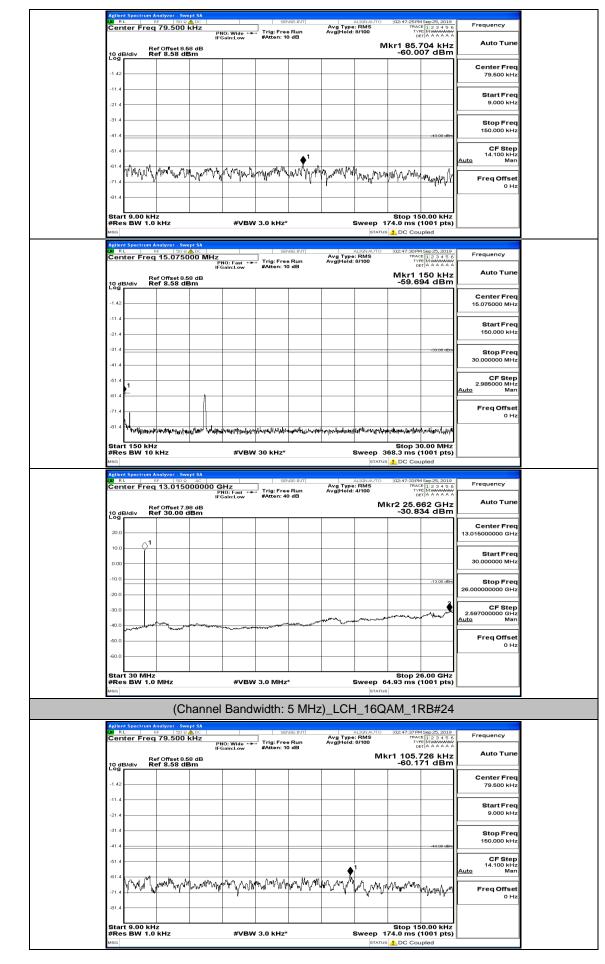
Agile	nt Spectrum A	F 50 Ω 🗸	LDC		SEN	SE:INT		ALIGNAUTO	02:49:27 PM TRAC	I Sep 25, 2019	
Cei	nter Freq	79.500 k	PN	0: Wide 🗝	Trig: Free	Run	Avg Type Avg Hold:	: RMS 9/100	TRAC	E 1 2 3 4 5 6 E M M A A A A A	Frequency
	Re	f Offset 8.5	IFG	ain:Low	#Atten: 10	dB			kr1 90.3	216 kHz	Auto Tune
10 g	Bidiv Re	ef 8.58 dE	sm						-60.9	11 dBm	
-1.42	2										Center Freq 79.500 kHz
-11.4	4										
-21.4	4										Start Freq 9.000 kHz
-31.4	4										Stop Freq
-41.4										-43:00 dBm	150.000 kHz
-61.4											CF Step 14.100 kHz
											14.100 kHz <u>Auto</u> Man
-61.4	A. A. m	maria	why me	whommy	WWWWWW	MVMillin	$M_{WW} \sim M^{-1}$	MAN	mulanit	mm m	Freq Offset
-71.4	a ka na wa hiyi ka	γ ··· η · η	Y 19	۷.	krt, u				1 4 1.7	··· Y ~~	0 Hz
-81.4	4										
Sta #P/	urt 9.00 kH es BW 1.0	z z		#\/B\M	3.0 kHz*			Swoon 1		0.00 kHz 1001 pts)	
MSG	ES BW 1.0	KHZ		#0800	3.0 KH2				DC Cou		
Agile	nt Spectrum A	nalyzer - Swe	pt SA		QEN	ISE:INT		LIGNAUTO	02:49:32 PA	1 Sep 25, 2019	
Cei	nter Freq	15.0750	19	IO: Fast 🔸	Trig: Free #Atten: 10	Run	Avg Type Avg Hold:	RMS	TRAC	E 1 2 3 4 5 6 E MWMMMM T A A A A A A	Frequency
	Re	f Offset 8.5	8 dB	iain:Low	wotten: 10				Mkr1	150 kHz	Auto Tune
	B/div Re	ef 8.58 dE	sm						-62.6	86 dBm	
-1.42	2										Center Freq 15.075000 MHz
-11.4	4										Start Freq
-21.4	4										Start Freq 150.000 kHz
-31.4	4									-99.00 dDm	Stop Freq
-41.4											30.000000 MHz
-61.4	4										CF Step
-61.4	1										2.985000 MHz <u>Auto</u> Man
-71.4											Freq Offset
											0 Hz
	* Pharlin to be	Myrvisiantyfi	wheeling (1990) where the second s	ŀ₩₩₩₩₩₩₩₩₽₩	lighter from the state of the	unterneter physical and a second	*********	linh adaqu ndanar	entyselfettyystysisefi	ryfd.k.a.ltfildil ^H rg	
-81.4	- ALTAN AND AND AND AND AND AND AND AND AND A								Stop 3	0.00 MHz	
Sta	art 150 kHz es BW 10	kHz		#VBW	30 kHz*		5	Sweep 3	68.3 ms (1001 pts)	
Sta #Re	urt 150 kHz es BW 10	kHz		#VBW	30 kHz*				68.3 ms (1001 pts)	
Sta #Re MBG	art 150 kHz es BW 10 l	kHz nalyzer - Swe	AC			SE:INT		STATUS	68.3 ms (1001 pts)	Frequency
Sta #Re MBG	art 150 kHz es BW 10 l	kHz nalyzer - Swe	AC 00000 G		SEN	Run		STATUS ALIGN AUTO 2 RMS 4/100	68.3 ms (DC Cou 02:49:36 PM TRAC TYH DE	1001 pts) pled 15ep25,2019 E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency
Sta #Re Mog Agrie Zer	nt 150 kHz es BW 10 l nt Spectrum A RL F nter Freq Re	kHz nalyzer - Swe	AC 00000 G PT IFC	Hz	SEN	Run	Avg Type	STATUS ALIGN AUTO 2 RMS 4/100	68.3 ms (DC Cou 02:49:36 PM TRAC TYP DR kr2 26.0	1001 pts)	Frequency Auto Tune
Sta #Re Magi Cer 10 g	IL 50 kH2 es BW 10 l Int Spectrum A RL F Inter Freq	кНz nalyzer - Swe F 50 Q 13.0150	AC 00000 G PT IFC	Hz	SEN	Run	Avg Type	STATUS ALIGN AUTO 2 RMS 4/100	68.3 ms (DC Cou 02:49:36 PM TRAC TYP DR kr2 26.0	1001 pts) pled	Auto Tune Center Freq
Sta #Re our Cen LOg 20 0	Int 150 kHz es BW 10 i nt Spectrum A RL F nter Freq	кНz nalyzer - Swe F 50 Q 13.0150	AC 00000 G PT IFC	Hz	SEN	Run	Avg Type	STATUS ALIGN AUTO 2 RMS 4/100	68.3 ms (DC Cou 02:49:36 PM TRAC TYP DR kr2 26.0	1001 pts) pled	Auto Tune
Sta #Re Magi Cer Log	Int 150 kHz es BW 10 i nt Spectrum A RL F nter Freq	кНz nalyzer - Swe F 50 Q 13.0150	AC 00000 G PT IFC	Hz	SEN	Run	Avg Type	STATUS ALIGN AUTO 2 RMS 4/100	68.3 ms (DC Cou 02:49:36 PM TRAC TYP DR kr2 26.0	1001 pts) pled	Auto Tune Center Freq 13.01500000 GHz Start Freq
Sta #Maai Ceir L0 g 20 0	Int Spectrum A es BW 10 Inter Freq	кНz nalyzer - Swe F 50 Q 13.0150	AC 00000 G PT IFC	Hz	SEN	Run	Avg Type	STATUS ALIGN AUTO 2 RMS 4/100	68.3 ms (DC Cou 02:49:36 PM TRAC TYP DR kr2 26.0	1001 pts) pled	Auto Tune Center Freq 13.015000000 GHz
Sta #Rec Cei 10.0 20.0 10.0	Int Spectrum A mit Spectrum A mit Spectrum A mit er Freq BJ/div Re	кНz nalyzer - Swe F 50 Q 13.0150	AC 00000 G PT IFC	Hz	SEN	Run	Avg Type	STATUS ALIGN AUTO 2 RMS 4/100	68.3 ms (DC Cou 02:49:36 PM TRAC TYP DR kr2 26.0	1001 pts) pled	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq
Sta #Re Cer 10 g 20 (10.00 0.00	II Spectrum A s BW 10 1 Int Spectrum A Int c Freq IB/div Re IB/div Re	кНz nalyzer - Swe F 50 Q 13.0150	AC 00000 G PT IFC	Hz	SEN	Run	Avg Type	STATUS ALIGN AUTO 2 RMS 4/100	68.3 ms (DC Cou 02:49:36 PM TRAC TYP DR kr2 26.0	1001 pts) pled 1907 20,2019 II 12 24 5 6 II 12 24 5 6	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz
Sta #Mac Co 10 20 00 10 00 00 00 00 00 00 00 00 00 00 00	ni Spectrom A enter Freq	кНz nalyzer - Swe F 50 Q 13.0150	AC 00000 G PT IFC	Hz	SEN	Run	Avg Type	STATUS ALIGN AUTO 2 RMS 4/100	68.3 ms (DC Cou 02:49:36 PM TRAC TYP DR kr2 26.0	1001 pts) pled 1907 20,2019 II 12 24 5 6 II 12 24 5 6	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 26.0000000 GHz 2.59700000 GHz
Sta #Meci Con 20.0 10.0 -10.0 -20.0	Inter Freq	кНz nalyzer - Swe F 50 Q 13.0150	AC 00000 G PT IFC	Hz	SEN	Run	Avg Type	STATUS ALIGN AUTO 2 RMS 4/100	68.3 ms (DC Cou 02:49:36 PM TRAC TYP DR kr2 26.0	1001 pts) pled 1907 20,2019 II 12 24 5 6 II 12 24 5 6	Auto Tune
Sta #Mrd Cen 20.0 10.0 -20.0 -20.0 -20.0 -20.0	HB/div Re	kHz <u>13.0150</u> f Offset 7.9: f 30.00 d	AC 00000 G PT IFC	Hz IO: Fast ++ aniLow	SEN	Run	Avg Type	STATUS ALIGN AUTO 2 RMS 4/100	68.3 ms (DC Cou 02:49:36 PM TRAC TYP DR kr2 26.0	1001 pts) pled 1907 20,2019 II 12 24 5 6 II 12 24 5 6	Auto Tune
Sta #Mad Cent 20.0 10.0 -10.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0	IB/div Representation of the second s	kHz	AC 00000 G PT IFC	Hz IO: Fast ++ aniLow	SEN	Run	Avg Type	STATUS ALIGN AUTO 2 RMS 4/100	68.3 ms (DC Cou 02:49:36 PM TRAC TYP DR kr2 26.0	1001 pts) pled 1907 20,2019 II 12 24 5 6 II 12 24 5 6	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 GHz 25.0000000 GHz 2.597000000 GHz Auto
Sta #Mail Cei 2000 10.00 -10.00 -20.0	All Antiparties and a second s	kHz = 100 0 13.0150 f Offset 7.9: f 30.00 d	AC 00000 G PT IFC	Hz IO: Fast ++ aniLow	SEN	Run	Avg Type	STATUS ALIGN AUTO 2 RMS 4/100	68.3 ms (D2:02:50:50 records of the second secon	1001 pts) pied 1907 25,2019 113 21 52 113 21 113 21 113 21 52 113 21 52 113 21 52 113	Auto Tune
Sta #Mini Cent 20.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0	IB/div Representation of the second s	kHz <u>F 500</u> 13.0150 r offset 7.9: r 30.00 d	AC 00000 G PT IFC	Hz Hz ain:Low	SEN	Run dB	Avg Type Avg Hold:	MIGNAUTO RMS MI MI MI	68.3 ms (D2:49:36 FF TYT TYT -30.3 Stop 2 4.93 ms (1001 pts) pled 1907 20,2019 II 12 24 5 6 II 12 24 5 6	Auto Tune
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Sta #Mini Cent 20.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0	HB/div Re RB/div RB/div Re RB/div RB/div Re RB/div RB/div Re RB/div RB/div R	kHz	AC P 00000 G P P B B B M	Hz Hz ain:Low	3.0 MHz	Run dB	Avg Type Avg Hold:	ататия констрани	68.3 ms (D2:49:36 FF TVI TVI -30.3 Stop 2 4.93 ms (1001 pts) pled 1990 20,010 119 20 40 119 20 119 20 40 119 20 119 2	Auto Tune
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Image: Description Description Description Description Description Prequency Prequency Center Freq 15.075000 MHz Trig: Freq USACA Trig: Freq USACA Prescuency Auto Tune 10 dB/alv Ref Offset 8.08 dBm -63.058 dBm -63.058 dBm Center Freq 142	Agile	nt Spectrum	Analyzer - Sw	ept SA						00.10.1		
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-1.42											Center Freq 79.500 kHz
-11.4											
-21.4											Start Freq 9.000 kHz
-31.4 —											Stop Freq 150.000 kHz
-41.4										-43.00 dBm	CF Step
-51.4	 M 				. 1		•	1			14.100 kHz Auto Man
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-81.4 —											
	9.00 kH BW 1.0			#VBW	3.0 kHz*			Sweep 1	Stop 150 74.0 ms (1).00 kHz 001 pts)	
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LXI RL		Analyzer - Sv RF 50 4 15.075	2▲□⊂ 000 MHz			NSE:INT	Avg Type Avg Hold:	ALIGN AUTO	02:47:18 PM TRACE TYPE	Sep 25, 2019	Frequency
	R	ef Offset 8.	P) IF(NO: Fast 🔸 Sain:Low	Trig: Free #Atten: 10	a Run 0 dB	Avg Hold:		₀₆₁ 1kr1 4.23	9 MHz	Auto Tune
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-1.42 —											15.075000 MHz
-11.4											Start Freq 150.000 kHz
-31.4										-99.00 dDm	Stop Freq
-41.4											30.000000 MHz
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Start	150 kH	z	ALL OF THE OF			a se a la se a La se a la se a			Stop 30	.00 MHz	
#Res	BW 10	kHz		#VBW	30 kHz*				68.3 ms (1	001 pts)	
LX RL			2 AC		SEM	NSE:INT		ALIGN AUTO	02:47:21 PM	Sep 25, 2019	Fraguera
			000000 G P	iHz NO: Fast ↔ Sain:Low		Run	Avg Type Avg Hold:	: RMS 4/100	TRACE TYPE DET		Frequency Auto Tune
10 dB/d Log	div R	ef Offset 7. ef 30.00	98 dB dBm					м	kr2 25.66 -30.44	52 GHz 5 dBm	Aato Tune
20.0											Center Freq 13.015000000 GHz
10.0	$-\dot{\uparrow}^1$										Start Freq
-10.0											30.000000 MHz
-10.0										-13.00 dDm	Stop Freq 26.00000000 GHz
-30.0									La trans	and the second second	CF Step 2.597000000 GHz
-40.0	معراميهم	hung	-	anamatava	- and south a straight	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	allow and a second a	and a second	an an an an an an an an a		<u>Auto</u> Man
-50.0											Freq Offset 0 Hz
-60.0											
Start :	30 MHz BW 1.0	о MHz		#VBW	3.0 MHz	*		Sweep 6	4.93 ms (1	.00 GHz 001 pts)	

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Agilent S (X) RL Cente	r Freq	<u>50 x /</u> 15.0750	00 MHz			SE:INT	Avg Type	ALIGNAUTO	02:47:42 M	E 1 2 3 4 5 6 MWWWWW	Frequency
	Re Siv Re	f Offset 8.58 f 8.58 dB	BdB	IO: Fast ↔ Sain:Low	Trig: Free #Atten: 10) Run) dB	Avg Hold:	8/100	™ Mkr1	150 kHz 10 dBm	Auto Tune
-1.42											Center Freq 15.075000 MHz
-11.4											Start Freq 150.000 kHz
-31.4										-33.00 dBm	Stop Freq 30.000000 MHz
-51.4											CF Step 2.985000 MHz Auto Man
-Б1.4 -71.4				A							Freq Offset
-81.4	abaptaration	antoperation	4-46.04/2863/42.00	hours for and the	hallen yneder	12/mmmmmmm	profession of the second second	him where he had be	Amprenuterpte	holpalanyopp	
Start '	150 kHz BW 10 I				/ 30 kHz*		1			0.00 MHz (1001 pts) upled	
Start * #Res MSG Agilent S	150 kHz BW 10 l	(Hz nalyzer - Swe	pt SA AC 00000 G	#VBW	SEN	ISE:INT	Avg Type	ALIGN AUTO	68.3 ms ((1001 pts) upled	Frequency
Start 4 #Res I MBG Aglient S (X) RL Cente	150 kHz BW 10 l Pectrum A Pr Freq Re	KHz nalyzer - Swej F 50 Ω	pt SA AC 00000 G Pt IFG 3 dB	#VBW	SEN	Run		ALIGN AUTO 2: RMS 4/100	102:47:45 PC 102:47:45 PC 102:47:47 PC 102:47:47 102:4	(1001 pts) upled	Frequency Auto Tune
Start * #Res MSG Agilent S	150 kHz BW 10 l Pectrum A Pr Freq Re	(Hz F 50 & 13.0150	pt SA AC 00000 G Pt IFG 3 dB	#VBW	SEN	Run	Avg Type	ALIGN AUTO 2: RMS 4/100	102:47:45 PC 102:47:45 PC 102:47:47 PC 102:47:47 102:4	1001 pts) upled ^{15ep 25, 2019} ¹² 1 2 3 4 5 6 ¹² A A A A A 14 GHz	
Start ' #Res MSG Aglioni S M RL Cente Log C	150 kHz BW 10 l Pectrum A Pr Freq Re	(Hz F 50 & 13.0150	pt SA AC 00000 G Pt IFG 3 dB	#VBW	SEN	Run	Avg Type	ALIGN AUTO 2: RMS 4/100	102:47:45 PC 102:47:45 PC 102:47:47 PC 102:47:47 102:4	1001 pts) upled ^{15ep 25, 2019} ¹² 1 2 3 4 5 6 ¹² A A A A A 14 GHz	Auto Tune Center Freq
Start #Res #Res 03 RL Cente 200 - 10.0 -	150 kHz BW 10 l Pectrum A Pr Freq Re	(Hz F 50 & 13.0150	pt SA AC 00000 G Pt IFG 3 dB	#VBW	SEN	Run	Avg Type	ALIGN AUTO 2: RMS 4/100	102:47:45 PC 102:47:45 PC 102:47:47 PC 102:47:47 102:4	1001 pts) upled ^{15ep 25, 2019} ¹² 1 2 3 4 5 6 ¹² A A A A A 14 GHz	Auto Tune Center Freq 13.01500000 GHz Start Freq
Start #Res #Res 00 RL Center 20.0 - 10.0 -	150 kHz BW 10 l Pectrum A Pr Freq Re	(Hz F 50 & 13.0150	pt SA AC 00000 G Pt IFG 3 dB	#VBW	SEN	Run	Avg Type	ALIGN AUTO 2: RMS 4/100	102:47:45 PC 102:47:45 PC 102:47:47 PC 102:47:47 102:4	(1001 pts) apled	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz 2.557000000 GHz
Start MRes Mag Aption 1 Cente 20.0 - 10.0 - 10.0 - -20.0 - -30.0 - -30.0 -	150 kHz BW 10 l Pectrum A Pr Freq Re	(Hz F 50 & 13.0150	pt SA AC 00000 G Pt IFG 3 dB	#VBW	SEN	Run	Avg Type	ALIGN AUTO 2: RMS 4/100	102:47:45 PC 102:47:45 PC 102:47:47 PC 102:47:47 102:4	(1001 pts) apled	Auto Tune
Start MRes Mag Aption 1 Cente 20.0 - 10.0 - -0.00 - -0.0 - -0.0 - -0.0 - -0.0 -	150 kHz BW 10 l Pectrum A R rr Freq div Re	(Hz F 50 & 13.0150	pt SA AC 00000 G Pt IFG 3 dB	#VBM	SEN	Run	Avg Type	ALIGN AUTO 2: RMS 4/100	102:47:45 PC 102:47:45 PC 102:47:47 PC 102:47:47 102:4	(1001 pts) apled	Start Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz Q:59700000 GHz Q:59700000 GHz Mato

					l Band	width:	5 MHz	z)_MC	H_160	QAM_1	RB#0	
LXI R	L	R	nalyzer - Sw F 50 Ω 79.500	ADC		SE	NSE:INT	Avg Type Avg[Hold:	ALIGNAUTO	02:48:35 PM TRAC	Sep 25, 2019	Frequency
	nor i	104	101000	P IF	NO: Wide 🔸 Gain:Low	#Atten: 10		Avg Hold			E 1 2 3 4 5 6 E MWWWWWW T A A A A A A	Auto Tune
10 d	B/div	Re Re	f Offset 8.0 f 8.58 di	58 dB Bm					N	1kr1 19.9 -62.29	998 kHz 94 dBm	Adto Tune
-1.42												Center Freq 79.500 kHz
-11.4												Start Freq 9.000 kHz
-31.4												Stop Freq 150.000 kHz
-41.4											-43.00 dBm	CF Step 14.100 kHz
-61.4	Anvi	M.	illian an a	he mal	WWW	สมา เลาที่ไม่ใน	walan	nnaman	ad a strain	_{ፈንባъማ} ስትነቂ		Auto Man Freq Offset
-71.4		γ· •γ		1.llht		γ· ι·	pr vyv		un Man	A A M D O D	an haannad a	0 Hz
Sta #Re	rt 9.00 s BW) kHz	z kHz		#VBW	3.0 kHz*	· · · · ·		Sweep 1	Stop 15 74.0 ms (0.00 kHz 1001 pts)	
MSG										s 🚹 DC Cou		
LX/ R	L	R	nalyzer - Sw F 50 Ω 15.0750	<u>∧</u> ⊳⊂ 000 MHz			NSE:INT	Avg Type Avg Hold	ALIGNAUTO	02:48:40 PM TRAC	Sep 25, 2019	Frequency
				P IF	NO: Fast 🔸 Gain:Low	Trig: Free #Atten: 10	e Run 0 dB	AvgHold	8/100			Auto Tune
10 d Log	B/div	Re Re	f Offset 8.t f 8.58 di	58 dB Bm							29 dBm	
-1.42		_										Center Freq 15.075000 MHz
-11.4												Start Freq 150.000 kHz
-31.4											-00:00 dDm	Stop Freq
-41.4												30.000000 MHz
-61.4	1											CF Step 2.985000 MHz <u>Auto</u> Man
-61.4												Freq Offset 0 Hz
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	rt 150 s BW	kHz				30 kHz*					0.00 MHz	
MSG	S DW	101	112		#VBN	30 KH2				s 🚹 DC Cou		
LX/ R	L	R	nalyzer - Sw F 50 ຊ	AC		SEI	NSE:INT		ALIGNAUTO	02:48:44 PM	Sep 25, 2019	Energy and
Cer	nter F	req	13.0150	00000 G	GHZ NO:Fast ↔ Gain:Low	Trig: Free #Atten: 40	e Run 0 dB	Avg Type Avg[Hold	: RMS 4/100	TRAC TYP DE	E 1 2 3 4 5 6 E MWWWWW T A A A A A A	
10 d	B/div	Re Re	f Offset 7.9	98 dB dBm					м	kr2 25.6 -30.19	36 GHz 98 dBm	Auto Tune
20.0												Center Freq 13.015000000 GHz
10.0		\Diamond^1										Start Freq
	1	$\left \right $										30.000000 MHz
0.00					1							
-10.0											-13.00 dDm	Stop Freq 26.00000000 GHz
-10.0 -20.0											-13.00 dBm	26.00000000 GHz
-10.0			Long Lange		ل مربعه مراجع الم	Warman aling provide	-	and the second	an many should be	arter the rate	-13.00 dBm	
-10.0 -20.0 -30.0 -40.0 -50.0	A clare	-	may and			are on price of a particular			an a		-13.00 dBm	26.00000000 GHz
-10.0 -20.0 -30.0 -40.0			Lange and the second			All the given definition of the galaxies			and a start		-13.00 dBm	26.00000000 GHz CF Step 2.59700000 GHz Auto Man Freq Offset
-10.0 -20.0 -30.0 -40.0 -50.0 -60.0 Stai	rt 30 P				#VBW	7 3.0 MHz	*	**************************************	,,	Stop 2/ 94.93 ms (6.00 GHz	26.00000000 GHz CF Step 2.59700000 GHz Auto Man Freq Offset

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X RL RF					
Center Freq 79.50	00 kHz PNO: Wide ↔ Trig: Free IFGain:Low #Atten: 10	Avg Type: RMS Run Avg Hold: 8/100	02:48:47 PM Sep 25, 2019 TRACE 1 2 3 4 5 6 TVPE MWWWWW DET A A A A A A	Frequency	
Ref Offse 10 dB/div Ref 8.58			r1 85.845 kHz -61.505 dBm	Auto Tune	
Log				Center Freq	
-1.42				79.500 kHz	
-21.4				Start Freq 9.000 kHz	
-31.4				Stop Freq	
-41.4			-43:00 dBm	150.000 kHz	
-61.4		.1	[CF Step 14.100 kHz	
-61.4 May 1/2 Marsh	www.www.www.www.	will when when the way when	- 0 - 440	Auto Man	
	a a ha ma a da ha da ha a da ha a da ha da a da	or all we have a flat prove a subject of a subject of	July to the property of the second	Freq Offset 0 Hz	
-81.4					
Start 9.00 kHz #Res BW 1.0 kHz	#VBW 3.0 kHz*	Sweep 174	Stop 150.00 kHz I.0 ms (1001 pts)		
MSG Agilent Spectrum Analyzer	- Swept SA		DC Coupled		
Center Freq 15.07	50 Ω ▲ DC SEN 75000 MHz PN0: East → Trig: Free	Avg Type: RMS Run Avg Hold: 8/100	02:48:53 PM Sep 25, 2019 TRACE 1 2 3 4 5 6 TYPE MWWWWW DET A A A A A A	Frequency	
Ref Offse	t 8.58 dB	u u u u u u u u u u u u u u u u u u u	Mkr1 150 kHz -61.977 dBm	Auto Tune	
10 dB/div Ref 8.58				Center Freq	
-1.42				15.075000 MHz	
-11.4				Start Freq 150.000 kHz	
-31.4			~00.00 dDm	Stop Freq	
-41.4				30.000000 MHz	
-61.4				CF Step 2.985000 MHz	
+61.4				Auto Man	
-71.4				Freq Offset 0 Hz	
-81.4 Waken with your flut why to	love here the second	พระการการการการการการการการการการการการการก			
Start 150 kHz #Res BW 10 kHz	#VBW 30 kHz*		Stop 30.00 MHz 3.3 ms (1001 pts)		
 MSG Agilent Spectrum Analyzer	- Swept SA		DC Coupled		
Center Freq 13.0	15000000 GHz PNO: Fast Trig: Free	Avg Type: RMS Run Avg Hold: 4/100	02:48:56 PM Sep 25, 2019 TRACE 1 2 3 4 5 6 TYPE MWWWWW	Frequency	
Center Freq 13.0	15000000 GHz PNO: Fast ↔ Trig: Free IFGain:Low #Atten: 40	Avg Type: RMS Run Avg Hold: 4/100 dB	2 25.714 GHz	Frequency Auto Tune	
Center Freq 13.0 Center Freq 13.0 10 dB/div Ref 30.0	15000000 GHz PNO: Fast ↔ Trig: Free IFGain:Low #Atten: 40	Avg Type: RMS Run Avg Hold: 4/100 dB	TYPE MWWWWWW DET A A A A A A	Auto Tune Center Freq	
Center Freq 13.0	15000000 GHz PNO: Fast ↔ Trig: Free IFGain:Low #Atten: 40	Avg Type: RMS Run Avg Hold: 4/100 dB	2 25.714 GHz	Auto Tune	
Center Freq 13.0 Center Freq 13.0 10 dB/div Ref 30.0 20.0	15000000 GHz PNO: Fast ↔ Trig: Free IFGain:Low #Atten: 40	Avg Type: RMS Run Avg Hold: 4/100 dB	2 25.714 GHz	Auto Tune Center Freq	
Center Freq 13.0"	15000000 GHz PNO: Fast ↔ Trig: Free IFGain:Low #Atten: 40	Avg Type: RMS Run Avg Hold: 4/100 dB	2 25.714 GHz	Auto Tune Center Freq 13.01500000 GHz Start Freq	
RL PP I Center Freq 13.0 Ref Ore 10 dB/div Ref Ore 20.0 1 0.0 1	15000000 GHz PNO: Fast ↔ Trig: Free IFGain:Low #Atten: 40	Avg Type: RMS Run Avg Hold: 4/100 dB	-2 25.714 GHz -30.485 dBm	Auto Tune Center Freq 13.01600000 GHz Start Freq 30.000000 MHz	
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RL PP Image: Constraint of the second secon	15000000 GHz PRO: Fast	Avg Type: RMS Run Avg Hold: 4/100 dB		Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 26.0000000 GHz 2.597000000 GHz Auto Man Freq Offset	
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R.L. R.D. R.L. Center Freq 13.0' Ref Offse 20.0 1 1 20.0 1 1 10.0 1 1 0.00 1 1 10.0 1 1 0.00 1 1 10.0 1 1 20.0 30.0 1 -10.0 1 1 -20.0 -30.0 -40.0 -40.0 -40.0 -40.0 -60.0 -50.0 -50.0 -60.0 -50.0 -50.0 -60.0 -50.0 -50.0 -60.0 -50.0 -50.0 -60.0 -50.0 -50.0 -60.0 -50.0 -50.0 -60.0 -50.0 -50.0 -60.0 -50.0 -50.0 -60.0 -50.0 -50.0 -60.0 -50.0 -50.0 -60.0 -50.0 -50.0 <t< td=""><td>15000000 GHZ PRO: Fast FGainLow Trig: Free #Atten: 40 #Atten: 40 #Atten: 40 #VBW 3.0 MHZ Channel Bandwidth: 5 Strong St PRO: Wide - Trig: Free #Atten: 50 Trig: Free #VEW 3.0 MHZ</td><td>Avg Type: RMS Avg Type: RMS Mkr Mkr Mkr Mkr Sweep 64. Sweep 64. Sweep 64. Sweep 64. Sweep 64. Sweep 64. Sweep 64. Strue Sweep 64. Strue Sweep 64. Strue Stru</td><td>**************************************</td><td>Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 26.0000000 GHz CF Step 2.57000000 GHz Auto Man Freq Offset 0 Hz 0 Hz Stop Freq 2.5700000 GHz 0 Hz 0 Hz 0 Hz 0 Hz 0 Hz 0 Hz Stop Freq 9.000 kHz Stop Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz</td><td></td></t<>	15000000 GHZ PRO: Fast FGainLow Trig: Free #Atten: 40 #Atten: 40 #Atten: 40 #VBW 3.0 MHZ Channel Bandwidth: 5 Strong St PRO: Wide - Trig: Free #Atten: 50 Trig: Free #VEW 3.0 MHZ	Avg Type: RMS Avg Type: RMS Mkr Mkr Mkr Mkr Sweep 64. Sweep 64. Sweep 64. Sweep 64. Sweep 64. Sweep 64. Sweep 64. Strue Sweep 64. Strue Sweep 64. Strue Stru	**************************************	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 26.0000000 GHz CF Step 2.57000000 GHz Auto Man Freq Offset 0 Hz 0 Hz Stop Freq 2.5700000 GHz 0 Hz 0 Hz 0 Hz 0 Hz 0 Hz 0 Hz Stop Freq 9.000 kHz Stop Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz	
ARL RP I Center Freq 13.0' Ref Offse 20.0 Ref 30.0' 20.0 I 10.0 I 10.0 I 10.0 I 20.0 I 30.0 I 40.0 I 50.0 I 40.0 I 50.0 I 60.0 I 50.0 I 60.0 I 60.0 I Start 30 MHz Ref 0 Kes EW 1.0 MHz Kes I Center Freq 79.5! Ref Offse 1.42 I -1.42 I -1.42 I -1.42 I -1.42 I -1.42 I -1.41 I -1.41 I	15000000 GHZ PRO: Fast	Avg Type: RMS Avg Type: RMS Mkr Mkr Mkr Mkr Sweep 64. Sweep 64. Sweep 64. Sweep 64. Sweep 64. Sweep 64. Sweep 64. Strue Sweep 64. Strue Sweep 64. Strue Stru	**************************************	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz 25.00000000 GHz CF Step 2.597000000 GHz Man Freq Offset 0 Hz 0 Hz CF Step 0 Hz 13.000 kHz 0 Hz 0	

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Center F	req 15.075			West and West and West		Avg Type Avg Hold:	RMS	TRA	4 Sep 25, 2019 E 1 2 3 4 5 6 E MWWWWW	Frequency
10 dB/div	Ref Offset 8. Ref 8.58 di	IFG: 58 dB	0: Fast ↔ ain:Low	Atten: 10 d	Run dB	Avg Hold:	8/100	Mkr1 [⊳]	150 kHz 01 dBm	Auto Tune
-1.42										Center Freq 15.075000 MHz
-11.4										Start Freq
-21.4										150.000 kHz
-31.4									-99:00 dDm	Stop Freq 30.000000 MHz
-41.4										CF Step
-61.4										2.985000 MHz <u>Auto</u> Man
-71.4										Freq Offset 0 Hz
-81.4 M	เหาะประการแรงประการ	2000-b1_0.1992-1998/1986-1947	~haft.#Upple.pa~	non more manufacture and	handradhadhadhadhadhadhadhadhadhadhadhadhadha	walderingstatio	www.houryw	~ 4 ¹⁰⁺⁴⁴⁴ 147711444	4. March 1986 Albert	
Start 150 #Res BW			#VBW	30 kHz*				68.3 ms (0.00 MHz 1001 pts)	
#Res BW MSG Agilent Spect	10 kHz		#VBW				STATU	68.3 ms (1001 pts) upled	
#Res BW MSG Agilent Spect	10 kHz	AC 000000 GH	Hz	SENSI	Run		STATU: ALIGN AUTO	02:49:08PM	1001 pts)	Frequency
 #Res BW MBG Agilent Spect M RL Center F	rum Analyzer - Sw RF 50 Q	AC 0000000 GH PN IFG	Ηz	SENSI	Run	Avg Type	STATU: ALIGN AUTO : RMS 4/100	02:49:08 P	1001 pts) apled 4 Sep 25, 2019 E 1 2 3 4 5 6	Frequency Auto Tune
 #Res BW MSG Agilent Spect	10 kHz rum Analyzer - Sw RF 50 Ω Freq 13.0150 Ref Offset 7.:	AC 0000000 GH PN IFG	Hz	SENSI	Run	Avg Type	STATU: ALIGN AUTO : RMS 4/100	02:49:08 P	1001 pts) apled 4Sep 25, 2019 # 1 2 3 4 5 6 # MWWWWW A A A A A A S88 GHz	
 #Res BW	10 kHz rum Analyzer - Sw RF 50 Ω Freq 13.0150 Ref Offset 7.:	AC 0000000 GH PN IFG	Hz	SENSI	Run	Avg Type	STATU: ALIGN AUTO : RMS 4/100	02:49:08 P	1001 pts) apled 4Sep 25, 2019 # 1 2 3 4 5 6 # MWWWWW A A A A A A S88 GHz	Auto Tune Center Freq
#Res BW Mag Agtent Speet Center F Log 20.0 10.0	rum Analyzer Sw RF 50 0 Freq 13.015 Ref Offset 7.3 Ref 30.00 0	AC 0000000 GH PN IFG	Hz	SENSI	Run	Avg Type	STATU: ALIGN AUTO : RMS 4/100	02:49:08 P	1001 pts) apled 4Sep 25, 2019 # 1 2 3 4 5 6 # MWWWWW A A A A A A S88 GHz	Auto Tune Center Freq 13.01500000 GHz
 #Res BW Maa Agiani Speci Center F Log 200 10.0	rum Analyzer Sw RF 50 0 Freq 13.015 Ref Offset 7.3 Ref 30.00 0	AC 0000000 GH PN IFG	Hz	SENSI	Run	Avg Type	STATU: ALIGN AUTO : RMS 4/100	02:49:08 P	1001 pts) apled 4Sep 25, 2019 # 1 2 3 4 5 6 # MWWWWW A A A A A A S88 GHz	Auto Tune Center Freq 13.01500000 GHz Start Freq
 #Res BW Mag Center F 10 dB/div 20.0 10.0 -10.0	rum Analyzer Sw RF 50 0 Freq 13.015 Ref Offset 7.3 Ref 30.00 0	AC 0000000 GH PN IFG	Hz	SENSI	Run	Avg Type	STATU: ALIGN AUTO : RMS 4/100	02:49:08 PT 02:49:08 PT TRAI TY D kr2 25.6	1001 pts) ppled 4560 25,2019 E 12 3 4 5 6 1888 GHz 63 dBm	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 26.0000000 GHz 2.597000000 GHz
 #Res BW Mag Conter F 10 dB/div 20.0 10.0 -10.0 -20.0	rum Analyzer Sw RF 50 0 Freq 13.015 Ref Offset 7.3 Ref 30.00 0	AC 0000000 GH PN IFG	Hz	SENSI	Run	Avg Type	STATU: ALIGN AUTO : RMS 4/100	02:49:08 PT 02:49:08 PT TRAI TY D kr2 25.6	1001 pts) ipled 1002 20,000 11 2 3 - 10 - 00 11 2 3 - 10 - 00 12 3 - 00 13 4 3 - 00 13 4 3 - 00 13 0 - 00 	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.00000 MHz 26.00000000 GHz 25.0000000 GHz Auto The Step 2.59700000 GHz Auto Man
#Res BW Mac Center F 10 dB/div 20.0 10.0 10.0 -0.0 -0.0 -0.0 -0.0 -0.0 -0.0	1 10 kHz	AC 0000000 GH PN IFG	Hz	SENSI	Run	Avg Type	STATU: ALIGN AUTO : RMS 4/100	02:49:08 PT 02:49:08 PT TRAI TY D kr2 25.6	1001 pts) ipled 1002 20,2010 11 2 3 -10 5 00 11 2 3 -10 5 00 11 2 3 -10 5 00 12 3 - 3 - 4 3 - 4 3 13 4 3 - 4 3 - 4 5 13 4 3 - 4 3 - 4 5 13 4 3 - 4 5 13 0 0 dbs -13 00 dbs	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 26.0000000 GHz 2.597000000 GHz
#Res BW Mac Action Spect Center F 10 dB/div 20 0 10 0 -0.00 -0.00 -0.00 -0.00 -0.00	10 kHz	AC 0000000 GH PN IFG	Hz	SENSI	Run	Avg Type	STATU: ALIGN AUTO : RMS 4/100	02:400 training to 10:400 train	1001 pts) ipled 1002 20,2010 11 2 3 -10 5 00 11 2 3 -10 5 00 11 2 3 -10 5 00 12 3 - 3 - 4 3 - 4 3 13 4 3 - 4 3 - 4 5 13 4 3 - 4 3 - 4 5 13 4 3 - 4 5 13 0 0 dbs -13 00 dbs	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 GHz Stop Freq 26.0000000 GHz 2.5970000 GHz Auto Freq Offset

LX/ RL	F	nalyzer - Swe F 50 Ω / 79.500 I	<u>∧</u> ⊳⊂ ∣ kHz		SEN	SE:INT	Avg Type: Avg Hold:		02:49:55 PM	Sep 25, 2019	Frequency
10 dB/	Ba	of Offset 8.5	Ph IF0 8 dB	IO: Wide ↔ Sain:Low	Trig: Free #Atten: 10	a Run D dB	Avg Hold:		kr1 53.4	15 kHz 7 dBm	Auto Tune
-1.42 -											Center Freq 79.500 kHz
-11.4 -											Start Freq 9.000 kHz
-31.4 -											Stop Freq 150.000 kHz
-61.4				▲ 1						-43.00 dBm	CF Step 14.100 kHz Auto Man
-61.4 -71.4	MW AN	_{ቘ፼፝} ኯኯኯጞቇኯ	hannahandhi	Whenty	NANN	pany truy	www.www.www	hunna luna	Mummun	halinayyym	Freq Offset 0 Hz
-81.4	0.00 kH								045-0 45		
#Res	9.00 kH BW 1.0	кНz		#VBW	/ 3.0 kHz*		5		Stop 15 74.0 ms (1 1 DC Cou		
LX/ RL	F	nalyzer - Swe ≆ 50 Ω, 15.0750	<u>∧</u> ∝ 00 MHz P	NO:Fast ↔►	SEM	NSE:INT	Avg Type: Avg Hold:	ILIGN AUTO RMS 8/100	02:50:00 PM TRACE	Sep 25, 2019	Frequency
10 dB/	Re div R e	of Offset 8.5 of 8.58 dE	IFO	Sain:Low	#Atten: 10	DdB			Mkr1 1	50 kHz 52 dBm	Auto Tune
-1.42											Center Freq 15.075000 MHz
-11.4 -											Start Freq 150.000 kHz
-31.4										-00.00 dDm	Stop Freq 30.000000 MHz
-51.4	,1										CF Step 2.985000 MHz Auto Man
-61.4 ÷											Freq Offset 0 Hz
- I L	150 кHz		eyithssaphicfuller	wythereft with		han han yeken wa	petral passes and	vากลังไปประสงค์	llathanna	ոխո _ւ թեր .00 MHz	
#Res	BW 10	kHz		#VBW	/ 30 kHz*		5		68.3 ms (1	001 pts)	
LX/ RL	F	nalyzer - Swe ⊮ 50 Ω 13.0150				Run	Avg Type: Avg Hold:	LIGN AUTO RMS 4/100	02:50:03 PM TRACE TYPE DE	Sep 25, 2019	Frequency
10 dB	Re div R e	ef Offset 7.9 ef 30.00 d		NO: Fast ↔ Sain:Low	#Atten: 40) dB		м	kr2 25.8		Auto Tune
20.0]	Center Freq 13.015000000 GHz
10.0											Start Freq 30.000000 MHz
-10.0										-13.00 dDm	Stop Freq 26.00000000 GHz
-30.0 -								«ار دول میدورد میلاس	w.trianadyteract	20 1000 4712 - 10 ⁰⁰	CF Step 2.597000000 GHz <u>Auto</u> Man
-40.0 -50.0	manathered	Manual Constant	hat - h at the out	arbadon canto an	ann an the						Freq Offset 0 Hz
-60.0											
	30 MHz								Stop 26	6.00 GHz	

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Agilen											
	ter Frec	79.500	P	NO: Wide 🔸	Trig: Free #Atten: 10	Run dB	Avg Type Avg Hold:	: RMS 8/100	02:50:07 PM TRAC TYF	E 1 2 3 4 5 6 E M A A A A A T A A A A A A	Frequency
10 de Log	B/div R	ef Offset 8.5 ef 8.58 di						Mk	r1 141.4 -60.8	540 kHz 92 dBm	Auto Tune
-1.42											Center Freq
-11.4											79.500 kHz
-21.4											Start Freq 9.000 kHz
-31.4											Stop Freq
-41.4										-43.00 dBm	150.000 kHz
-61.4											CF Step 14.100 kHz
-61.4	ተ4/ካቤ አገር	n prode i mattere la	Mana A army	ปไปพลง	1 ~ Chrole and the second	n Www.dv~~~~a		Min A v	N. A. A.	↑	<u>Auto</u> Man
-71.4	V V ∾	ա Դեստում է	ו ייע יאיי	100 Y - V - W	ሳሳ የሳሳ	n no hu	and all and a little	i Alm Me	elanna nas	my yon	Freq Offset 0 Hz
-81.4											
Star #Poi	t9.00 kH sBW 1.0	lz kHz		#VBM	3.0 kHz*			Sween 1	Stop 15	0.00 kHz 1001 pts)	
MSG	S BVV 1.0	, кп2		#0800	3.0 KH2				DC Cou		
LX/ RI	L	Analyzer - Swe RF 50 Ω 15.0750	A DC		SEM	ISE:INT	Ava Type		02:50:12 PM	I Sep 25, 2019	Frequency
Cell			P IF	NO: Fast 🔸	#Atten: 10	Run dB	Avg Hold:	8/100		E 1 2 3 4 5 6 E MWWWWWW T A A A A A A	Auto Tune
10 de Log	B/div R	ef Offset 8.5 ef 8.58 dE	8 dB 3m						-61.7	150 kHz 29 dBm	
-1.42											Center Freq 15.075000 MHz
-11.4											Start Freq
-21.4											150.000 kHz
-31.4										-99.00 dDm	Stop Freq
-41.4											30.000000 MHz
-61.4	1										CF Step 2.985000 MHz <u>Auto</u> Man
-61.4	<										Freq Offset
-71.4	u										0 Hz
-01.4	* HAWWAR		ann-Alyansilian	producted in the second se	haannea an	hl-sailtean fisik	raphinipathadau	n yafa Nyi Li Mwa		-	
		z							Stop 3	0.00 MHz 1001 pts)	
#Res	t 150 kH s BW 10	kHz		#VBW	30 KHZ*						
#Res MSG	s BW 10	KHZ	apt SA	#VBW	30 KHZ [*]				DC Cou	pled	
#Ret MSG Agilen	s BW 10	kHz		SHz NΩ: Fast ↔	SEM	SE:INT		ALIGN AUTO	DC Cou	ipled	Frequency
#Res Msg Agilen M Ri Cen	s BW 10	кНz Analyzer - Swe RF 50 Q 13.0150	AC 000000 G P IF		SEM	Run		ALIGNAUTO : RMS 4/100	DC Col	pled	Frequency Auto Tune
#Re: MSG Aglian 27 Ri Cen 10 dE	s BW 10	KHz Analyzer - Swe	AC 000000 G P IF	SHz NΩ: Fast ↔	SEM	Run		ALIGNAUTO : RMS 4/100	DC Col	1 Sep 25, 2019 1 2 3 4 5 6 1 A A A A A 88 GHz	Auto Tune Center Freq
#Rei Misc Apilon Zen L0 di L0 di 20.0	s BW 10	кНz Analyzer - Swe RF 50 Q 13.0150	AC 000000 G P IF	SHz NΩ: Fast ↔	SEM	Run		ALIGNAUTO : RMS 4/100	DC Col	1 Sep 25, 2019 1 2 3 4 5 6 1 A A A A A 88 GHz	Auto Tune
#Re: MSG Aglian (27 Ri Cen 10 dE	s BW 10	кНz Analyzer - Swe RF 50 Q 13.0150	AC 000000 G P IF	SHz NΩ: Fast ↔	SEM	Run		ALIGNAUTO : RMS 4/100	DC Col	1 Sep 25, 2019 1 2 3 4 5 6 1 A A A A A 88 GHz	Auto Tune Center Freq
#Rei Mes Cen 10 de 20 0 10.0	s BW 10	кНz Analyzer - Swe RF 50 Q 13.0150	AC 000000 G P IF	SHz NΩ: Fast ↔	SEM	Run		ALIGNAUTO : RMS 4/100	DC Col	15ep 25, 2019 1 2 3 4 5 6 1 3 4 5 6	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz
#Re: <u>una</u> <u>ratura</u> <u>Con</u> <u>10.0</u> 10.0 0.00	s BW 10	кНz Analyzer - Swe RF 50 Q 13.0150	AC 000000 G P IF	SHz NΩ: Fast ↔	SEM	Run		ALIGNAUTO : RMS 4/100	DC Col	1 Sep 25, 2019 1 2 3 4 5 6 1 A A A A A 88 GHz	Auto Tune Center Freq 13.01500000 GHz Start Freq
#Re: <u>bio</u> <u>Cen</u> <u>200</u> 100 0.00 -10.0	s BW 10	KHz Analyzer - Swe RF 50 ฉ 13.0150	AC 000000 G P IF	SHz NΩ: Fast ↔	SEM	Run		ALIGNAUTO : RMS 4/100	DC Col	15ep 25, 2019 1 2 3 4 5 6 1 3 4 5 6	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 26.0000000 GHz 2.557000000 GHz
#Re: <u>Marian</u> 20.0 10.0 10.0 -10.0 -20.0	s BW 10	KHz Analyzer - Swe RF 50 ฉ 13.0150	AC 000000 G P IF	SHz NΩ: Fast ↔	SEM	Run		ALIGNAUTO : RMS 4/100	DC Col	ipled	Start Freq 30.050000 GHz Start Freq 30.000000 MHz 25.00000000 GHz 25.0000000 GHz QTF Step 2.597000000 GHz Man
#Re: Mrs0 Cen 20.0 10.0 0.00 -10.0 -20.0 -30.0	s BW 10	KHz Analyzer - Swe RF 50 ฉ 13.0150	AC 000000 G P IF	HZ NO:Fast →→ Sain:Low	Ser Trig: Free #Atten: 40	Run		ALIGNAUTO : RMS 4/100	DC Col	ipled	Start Freq 30.1500000 GHz Start Freq 30.000000 GHz 26.0000000 GHz 2.59700000 GHz
#Re: <u>Mod</u> <u>Astern</u> <u>Con</u> <u>10.0</u> 0.00 -20.0 -30.0 -40.0	s BW 10	KHz Analyzer - Swe RF 50 ฉ 13.0150	AC 000000 G P IF	HZ NO:Fast →→ Sain:Low	Ser Trig: Free #Atten: 40	Run		ALIGNAUTO : RMS 4/100	DC Col	ipled	Auto Tune
#Re: <u>Miso</u> 200 10.0 0.00 -10.0 -20.0 -30.0 -40.0 -60.0 Star	s BW 10	KHz	AC 000000 G P IF	HZ NO: East	Ser Trig: Free #Atten: 40	9 Run 9 88	Avg Type	ALIONAUTO I: RMS MI	▲ DC Cou 02:50:15FR TRAC T	ipled	Auto Tune
#Re: <u>MrG</u> 200 10.0 0.00 -10.0 -20.0 -30.0 -40.0 -60.0 -50.0	s BW 10	KHz	AC P 9 (B B 8 (B B 8 (B B 8 (B B 8 (B C) 9 (C	#VEW	3.0 MHz	ب Run → 08	Avg Type Avg Hold:	ацолацио : RMS 4/100 МІ С. С. С	Courter 15 PR Courter 15 PR TRACE	1300 dbm	Start Freq 30.050000 GHz Start Freq 30.000000 GHz 26.000000000 GHz 26.000000000 GHz Auto Man Freq Offset 0 Hz
#Re: MBO Con Con Con Con Con Con Con Con Con Con	s BW 10	KHz	AC P 9 (B B 8 (B B 8 (B B 8 (B B 8 (B C) 9 (C	HZ NO: East	3.0 MHz	ب Run → 08	Avg Type Avg Hold:	ацолация ацолация с RMS 4/100 МІ С С С С С С С С С С С С С	Courter 15 PR Courter 15 PR TRACE	1300 dbm	Start Freq 30.050000 GHz Start Freq 30.000000 GHz 26.000000000 GHz 26.000000000 GHz Auto Man Freq Offset 0 Hz
#Re: <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u> <u>Manual</u>	s BW 10	KHz Analyzer, Swa AP 50.9, Swa P 50.9, Swa ef offset7.9, swa offset7.9, Swa MHz		#VEW	3.0 MHz	ب Run → 00 	Avg Type AvgHold:	Status ALIONAUTO E RMS MI Sweep 6 status H_16Q	▲ DC Cou ICC:50:15FM IFAC	1300 dBm	Start Freq 30.050000 GHz Start Freq 30.000000 GHz 26.000000000 GHz 26.000000000 GHz Auto Man Freq Offset 0 Hz
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#Re: <u>Mago</u> <u>Action</u> <u>Action</u> <u>Con</u> <u>10</u> df <u>10</u> d	s BW 10	KHz	AC P P B B B B B B B B B B B B B B B B B	#VEW	3.0 MHz		Avg Type AvgHold:	Status ALIGNAUTO : RMS MI Sweep 6 Status H_16Q ALIGNAUTO : RMS \$100	▲ DC Cou 102:30:15FM TRAC TRAC TRAC TRAC TRAC TRAC TRAC TRAC TRAC 102:50:15FM TRAC TRAC 102:50:15FM 102:50	1300 dbm	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.0000000 GHz Stop Freq 25.97000000 GHz Lto Man Freq Offset 0 Hz Auto Tune Center Freq 79.500 kHz
#Re: мво Село 10 df 20 of 10 d 10 d 10 d 0 00 -10 0 -20 0 -30 0 -40 0 -60 0 -60 0 -80 0 #Re: MB0 20 0 -10 0 -60	s BW 10	KHz	AC P P B B B B B B B B B B B B B B B B B	#VEW	3.0 MHz		Avg Type AvgHold:	Status ALIGNAUTO : RMS MI Sweep 6 Status H_16Q ALIGNAUTO : RMS \$100	▲ DC Cou 102:30:15FM TRAC TRAC TRAC TRAC TRAC TRAC TRAC TRAC TRAC 102:50:15FM TRAC TRAC 102:50:15FM 102:50	1300 dbm	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.0000000 GHz 25.00000000 GHz 2.597000000 GHz Auto Tune Freq Offset 0 Hz
#Re: uso 20.0 10.0 10.0 10.0 10.0 -	s BW 10	KHz	AC P P B B B B B B B B B B B B B B B B B	#VEW	3.0 MHz		Avg Type AvgHold:	Status ALIGNAUTO : RMS MI Sweep 6 Status H_16Q ALIGNAUTO : RMS \$100	▲ DC Cou 102:30:15FM TRAC TRAC TRAC TRAC TRAC TRAC TRAC TRAC TRAC 102:50:15FM TRAC TRAC 102:50:15FM 102:50	1300 dbm	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.0000000 GHz 25.00000000 GHz 2.597000000 GHz Auto Tune Freq Offset 0 Hz CF Step Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq Stop Freq
#Re: MBG Addient A	s BW 10	KHz	AC P P B B B B B B B B B B B B B B B B B	#VEW	3.0 MHz		Avg Type AvgHold:	Status ALIGNAUTO : RMS MI Sweep 6 Status H_16Q ALIGNAUTO : RMS \$100	▲ DC Cou 102:30:15FM TRAC TRAC 1742 1744 1744 1744 1744 174 1744 1	1300 dbm	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.0000000 GHz Stop Freq 25.97000000 GHz Auto Tune Freq Offset 0 Hz Auto Tune Center Freq 9.000 kHz 9.000 kHz
#Re: MBG Applient Appli	s BW 10	KHz	AC P P B B B B B B B B B B B B B B B B B	#VEW	3.0 MHz		Avg Type AvgHold:	Status ALIGNAUTO : RMS MI Sweep 6 Status H_16Q ALIGNAUTO : RMS \$100	▲ DC Cou 102:30:15FM TRAC TRAC 1742 1744 1744 1744 1744 174 1744 1	1300 dbm	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 GHz Stop Freq 25.00000000 GHz Auto FreqOffset 0 Hz FreqOffset 0 Hz Center Freq 9.000 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz
#Re: мво Соп 10 gf 20 0 10 0 20 0 -10 0 -20 0 -30 0 -40 0 -30 0 -40 0 -40 0 -50 0 -40 0 -50 0 -5	s BW 10	KHz	ACC PE 4B BB BB m BB m BB m BB m Construction of the second of the s	#VBW Bandy	3.0 MHz	S MHz	Avg Type AvgHold:	Stratus ALIONAUTO II: RMS MI Sweep 6 Stratus II: Construction Stratus MI Stratus MI Stratus MI Stratus MI Stratus MI Stratus	Stop 2 4.93 ms (AM_11 02:90.19FM FRAC 177 177 177 177 177 177 177 177 177 17	1300 dBm	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 GHz 25.97000000 GHz 2.597000000 GHz Auto Tune Freq Offset 0 Hz 4uto Tune Center Freq 9.000 KHz Start Freq 9.000 KHz Start Freq 150.000 KHz CF Step 14.100 KHz Auto Tune CF Step Freq 9.000 KHz Stop Freq 14.100 KHz Auto Tune
#Rei Мало Сол 10 об 10 об 10 10 10 10 10 10 10 10 10 10 10 10 10	s BW 10	KHz	ACC PE 4B BB BB m BB m BB m BB m Construction of the second of the s	#VBW Bandy	3.0 MHz	S MHz	Avg Type AvgHold:	Stratus ALIONAUTO II: RMS MI Sweep 6 Stratus II: Construction Stratus MI Stratus MI Stratus MI Stratus MI Stratus MI Stratus	Stop 2 4.93 ms (AM_11 02:90.19FM FRAC 177 177 177 177 177 177 177 177 177 17	1300 dbm	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 GHz Stop Freq 25.00000000 GHz Auto FreqOffset 0 Hz FreqOffset 0 Hz Center Freq 9.000 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz
#Rei мло Сол 10 об 20.0 10.0 20.0 10.0 20.0 -10.0 -20	s BW 10	KHz	ACC PE 4B BB BB m BB m BB m BB m Construction of the second of the s	#VBW Bandy	3.0 MHz	S MHz	Avg Type AvgHold:	Stratus ALIONAUTO II: RMS MI Stratus Bratus ALIONAUTO II: RMS Britonauto II: RMS MI	Stop 2 4.93 ms (AM_11 02:90.19FM FRAC 177 177 177 177 177 177 177 177 177 17	1300 dBm	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.0000000 GHz 25.00000000 GHz 2.597000000 GHz 2.597000000 GHz 0 Hz 0 Hz
#Rei Muso Action Con 10 of 20 0 10 o 20 0 -10 0 -20 0 -30 0 -40 0 -40 0 -50 0 -40 0	s BW 10	KHz	ACC PE 4B BB BB m BB m BB m BB m Construction of the second of the s	Hz No: Fast Sain: Low #VBW Bandy	3.0 MHz	S MHz	Avg Type AvgHold	ацоналто :: RMS ::	Stop 2 MAM_11 00:50:39PR 50:50:30PC 50:50:39PR 60:50:30PR 60:50:30PR 60:50:30PR 60:50:30PR 60:50:30PR 60:50:30PR 60:50:30PR 60:50:30PR 60:50:30PR 60:50:30PR 60:50:30PR 60:50:30PR 60:50:30PR 60:50:30PR 60:50:30PR 60:50:30PR 60:50:30PR 60:50:50:50PR 60:50:50PR 60:50:50PR 60:50:50PR 60:50PR	1300 dbm	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.0000000 GHz 25.00000000 GHz 2.597000000 GHz 2.597000000 GHz 0 Hz 0 Hz

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Agilen (X/ RI	L 8										Frequency
Cen	ter Freq	15.0750	F	NO: Fast 🔸	Trig: Free #Atten: 10	Run dB	Avg Type Avg Hold:	8/100	TY	ET A A A A A A	
10 dE	B/div R	ef Offset 8.t ef 8.58 di	58 dB Bm						Mkr1 -63.4	150 kHz 15 dBm	Auto Tune
_											Center Freq
-1.42											15.075000 MHz
-11.4											Start Freq
-21.4			-								150.000 kHz
-31.4										-39.00 dDm	Stop Freq
-41.4											30.000000 MHz
-61.4											CF Step
-61.4	1										2.985000 MHz <u>Auto</u> Man
	-										Freq Offset
-71.4											0 Hz
-81.4	Munde	www.	Rent Apprinteral	w ^{el} witereben	in the second day from	mountable	ranklar all for the so	appropherant	-	an water and the	
Star	t 150 kHz									0.00 MHz	
Star	t 150 kHa s BW 10			#VBW	30 kHz*		•			(1001 pts)	
Star #Res MSG	s BW 10	kHz		#VBW				STATU	368.3 ms (s <u>1</u> DC Cor	(1001 pts) upled	
Star #Res MSG Agilen	s BW 10	kHz	AC 000000	SHz NQ: Fast ↔	SEN	SE:INT		STATU ALIGNAUTO	368.3 ms (DC Col	(1001 pts) upled	- Frequency
Star #Res MSG Den Den	s BW 10	kHz Analyzer - Sw RF 50 Ω 13.0150 ef Offset 7.5	AC 000000 (F IF 98 dB	GHz	SEN	Run	Avg Type	ALIGN AUTO 2 RMS 4/100	368.3 ms (s 1 DC Cou 102:50:27 M TRAI TY D kr2 25.7	(1001 pts) upled	
Star #Res MSG Agilen	s BW 10	kHz Analyzer - Sw RF 50 ହ 13.0150	AC 000000 (F IF 98 dB	SHz NQ: Fast ↔	SEN	Run	Avg Type	ALIGN AUTO 2 RMS 4/100	368.3 ms (s 1 DC Cou 102:50:27 M TRAI TY D kr2 25.7	1001 pts) upled ^{15ep 25, 2019} ¹² 1 2 3 4 5 6 ¹² A A A A A 14 GHz	Auto Tune
Star #Res MSG Agilen (X) Rt Cen	s BW 10	kHz Analyzer - Sw RF 50 Ω 13.0150 ef Offset 7.5	AC 000000 (F IF 98 dB	SHz NQ: Fast ↔	SEN	Run	Avg Type	ALIGN AUTO 2 RMS 4/100	368.3 ms (s 1 DC Cou 102:50:27 M TRAI TY D kr2 25.7	1001 pts) upled ^{15ep 25, 2019} ¹² 1 2 3 4 5 6 ¹² A A A A A 14 GHz	
Star #Re: MSQ Aglien Ø Ri Cen	s BW 10	kHz Analyzer - Sw RF 50 Ω 13.0150 ef Offset 7.5	AC 000000 (F IF 98 dB	SHz NQ: Fast ↔	SEN	Run	Avg Type	ALIGN AUTO 2 RMS 4/100	368.3 ms (s 1 DC Cou 102:50:27 M TRAI TY D kr2 25.7	1001 pts) upled ^{15ep 25, 2019} ¹² 1 2 3 4 5 6 ¹² A A A A A 14 GHz	Auto Tune Center Freq 13.01500000 GHz
Star #Re: Msg Aglien Ø Rt Cen 10 dE Log 20.0	s BW 10	kHz Analyzer - Sw RF 50 Ω 13.0150 ef Offset 7.5	AC 000000 (F IF 98 dB	SHz NQ: Fast ↔	SEN	Run	Avg Type	ALIGN AUTO 2 RMS 4/100	368.3 ms (s 1 DC Cou 102:50:27 M TRAI TY D kr2 25.7	1001 pts) upled ^{15ep 25, 2019} ¹² 1 2 3 4 5 6 ¹² A A A A A 14 GHz	Auto Tune Center Freq
Star #Re: Msa Xglion Xg Ri Cen 10 gE 20.0 10.0	s BW 10	kHz Analyzer - Sw RF 50 Ω 13.0150 ef Offset 7.5	AC 000000 (F IF 98 dB	SHz NQ: Fast ↔	SEN	Run	Avg Type	ALIGN AUTO 2 RMS 4/100	368.3 ms (s 1 DC Cou 102:50:27 M TRAI TY D kr2 25.7	(1001 pts) apled	Auto Tune
Star #Re: Misc Cen 20.0 10.0 10.0 10.0 -10.0	s BW 10	kHz Analyzer - Sw RF 50 Ω 13.0150 ef Offset 7.5	AC 000000 (F IF 98 dB	SHz NQ: Fast ↔	SEN	Run	Avg Type	ALIGN AUTO 2 RMS 4/100	368.3 ms (s 1 DC Cou 102:50:27 M TRAI TY D kr2 25.7	1001 pts) upled ^{15ep 25, 2019} ¹² 1 2 3 4 5 6 ¹² A A A A A 14 GHz	Auto Tune Center Freq 13.01500000 GHz Start Freq
Star #Re: Misc 200 10.0 200 10.0 0.00 -20.0	s BW 10	kHz Analyzer - Sw RF 50 Ω 13.0150 ef Offset 7.5	AC 000000 (F IF 98 dB	SHz NQ: Fast ↔	SEN	Run	Avg Type	ALIGN AUTO 2 RMS 4/100	368.3 ms (s 1 DC Cou 102:50:27 M TRAI TY D kr2 25.7	(1001 pts) apled	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz
Star #Re: ////////////////////////////////////	s BW 10	kHz Analyzer - Sw RF 50 Ω 13.0150 ef Offset 7.5	AC 000000 (F IF 98 dB	SHz NQ: Fast ↔	SEN	Run	Avg Type	ALIGN AUTO 2 RMS 4/100	368.3 ms (s 1 DC Cou 102:50:27 M TRAI TY D kr2 25.7	(1001 pts) apled	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.00000 MHz Stop Freq
Star #Re: Mind Cer 10 did 70 0 10.0 20.0 10.0 0.00 -10.0 -20.0	s BW 10	kHz Analyzer - Sw RF 50 Ω 13.0150 ef Offset 7.5	AC 000000 (F IF 98 dB	SHz NQ: Fast ↔	SEN	Run	Avg Type	ALIGN AUTO 2 RMS 4/100	368.3 ms (s 1 DC Cou 102:50:27 M TRAI TY D kr2 25.7	(1001 pts) apled	Auto Tune
Star #Re: ////////////////////////////////////	s BW 10	kHz	AC 000000 (F IF 98 dB	SHZ Fast ++- RO: Fast + Gain:Low	SEN	Run	Avg Type	ALIGN AUTO 2 RMS 4/100	368.3 ms (s DC Cou 102:50:27 MA TRAM TRAM TY D kr2 25.7	(1001 pts) apled	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz CF Step 2.65700000 GHz
Star #80 Aglion 200 100 000 -10.0 -20.0 -30.0 -40.0	s BW 10	kHz	AC 000000 (F IF 98 dB	SHZ Fast ++- RO: Fast + Gain:Low	SEN	Run	Avg Type	ALIGN AUTO 2 RMS 4/100	368.3 ms (s DC Cou 102:50:27 MA TRAM TRAM TY D kr2 25.7	(1001 pts) apled	Auto Tune
Star #Re: Mag Ceri 10.0 20.0 10.0 -20.0 -30.0 -30.0 -40.0 -60.0	s BW 10	kHz	AC 000000 (F IF 98 dB	SHZ Fast ++- RO: Fast + Gain:Low	SEN	Run	Avg Type	ALIGN AUTO 2 RMS 4/100	102:9:27 102:9	(1001 pts) apled	Auto Tune

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SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD. FCC ID: 055503719 Report No.:LCS190923018AEG

Channel Bandwidth: 10 MHz

LX/ RL	F	nalyzer - So 8F SO	2 🔥 DC		SEN	NSE:INT	Aug 7		02:50:36 PM	Sep 25, 2019	Frequency
Cente	er Freq	79.500	P	10: Wide 🔸 Gain:Low	+ Trig: Free #Atten: 10	e Run 0 dB	Avg Type Avg Hold:	8/100		123456 MWWWW TAAAAAA	
10 dB/d	Re div R e	off Set 8	.58 dB I Bm					м	kr1 91.0 -57.89)62 kHz 97 dBm	Auto Tune
-1.42											Center Freq
-11.4											79.500 kHz
-21.4											Start Freq 9.000 kHz
-31.4											Stop Freq
-41.4										-43.00 dBm	150.000 kHz
-51.4							 ,				CF Step 14.100 kHz
·61.4	0. A.A.	M. I	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	. NMm	hurr	mun	hrylyn ^y erwy	huwnwar	h. ~*	M	<u>Auto</u> Man
-71.4 <u>/ V</u>	/YAWAYA	rv · YWMn	when	NYY'	114	··· V·		MA PARA.	· MAA	MMMM	Freq Offset 0 Hz
-81.4											
Start 9 #Res I	9.00 kH BW 1.0	z kHz		#VBW	/ 3.0 kHz*			Sweep 1	Stop 15 74.0 ms (*	0.00 kHz 1001 pts)	
MSG									1 DC Cou		
LX/ RL	F	nalyzer - So F 50	vept SA R▲D⊂ 000 MHz			NSE:INT	Avg Type	ALIGNAUTO	02:50:41 PM	Sep 25, 2019	Frequency
Conto			P IF	NO: Fast 🔸 Gain:Low	#Atten: 10	e Run 0 dB	Avg Type Avg Hold:	9/100		50 kHz	Auto Tune
10 dB/d	Re div R €	off Offset 8 ef 8.58 c	.68 dB IBM				1		-61.5	34 dBm	
-1.42											Center Freq 15.075000 MHz
-11.4											Start Freq
-21.4											150.000 kHz
-31.4										-99.00 dDm	Stop Freq
-41.4											30.000000 MHz
-61.4											CF Step 2.985000 MHz <u>Auto</u> Man
-61.4 🦛		1									Freq Offset
-71.4											0 Hz
			k.Andoronanapa.Wilger	nan ang ang ang ang ang ang ang ang ang	daymya, a dhalan ay dhala	1/profe-1904frod/900	and the second party	vijikt (1644974444			
	150 kHz BW 10			#VBW	/ 30 kHz*				68.3 ms (<u> </u> DC Cou		
	pectrum A	nalyzer - S	vept SA								
Cente	er Freq	13.015	000000 G	Hz NO: Fast ++ Gain:Low	- Trig: Free #Atten: 40	e Run	Avg Type Avg Hold:	111GN AUTO RMS 4/100	TRAC	Sep 25, 2019 1 2 3 4 5 6 MMMMMMM T A A A A A A	Frequency
10 dB/d	Re div Re	offset 7	98 dB					м	kr2 25.7		Auto Tune
											Center Freq
20.0	⊘ ¹										13.015000000 GHz
0.00											Start Freq 30.000000 MHz
-10.0										-13.00 dBm	Stop Freq
-20.0											26.000000000 GHz
-30.0									anth .	and the set of the	CF Step 2.597000000 GHz
-40.0	مىلىدىنى مەركىيە مەركىيە مەركى	mun	-			and and a second	ar-sarah ar an	and the second			<u>Auto</u> Man
-50.0											Freq Offset 0 Hz
-60.0											
	30 MHz BW 1.0		1	#VBW	/ 3.0 MHz	*		Sweep 6	Stop 2 4.93 ms (5.00 GHz 1001 pts)	
								STATUS			•

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	L F	Analyzer - Swi RF 50 ຊ	▲ DC	1	SEI	SE:INT		ALIGN AUTO	02:50:48 PN	1 Sep 25, 2019	Frequency
Cer	nter Freg		Ph	IO: Wide ↔ Sain:Low	#Atten: 10	e Run D dB	Avg Type Avg Hold:				Auto Tune
10 d Log	B/div R	ef Offset 8.6 ef 8.58 di	58 dB Bm						kr1 90.0 -60.1	78 dBm	
-1.42											Center Freq 79.500 kHz
-11.4											Start Freq
-21.4											9.000 kHz
-41.4										-43:00-dBm	Stop Freq 150.000 kHz
-61.4						1					CF Step 14.100 kHz
-61.4	Martin M	<u>ት</u> በ ለኬሌቸው የ	1/4/1./MA	www.	marken	myWh	n Manurkan	www.	Mr. mr.	w.A. alma	Auto Man Freq Offset
-71.4 -81.4	- ti [vi	<u>V. 6 a. 5</u>								0° P3 TV	0 Hz
	rt 9.00 kH	7							Stop 15	0.00 kHz	
#Re MSG	s BW 1.0	кНz		#VBW	/ 3.0 kHz*		5		74.0 ms (1001 pts)	
LX/ R	nt Spectrum A	RF 50 Ω	A DC	1	SEI	VSE:INT	Avg Type	ALIGNAUTO	02:50:53 PM	1 Sep 25, 2019	Frequency
Cer	nter Freq		P) IF(NO: Fast 🔸	+ Trig: Free #Atten: 10	e Run DdB	Avg Hold:	8/100		05 MHz	Auto Tune
10 d Log	B/div R	ef Offset 8.6 ef 8.58 di	Bm						-60.1	B1 dBm	
-1.42											Center Freq 15.075000 MHz
-11.4											Start Freq 150.000 kHz
-21.4										-99.00 dDm	Stop Freq
-41.4											30.000000 MHz
-61.4											CF Step 2.985000 MHz <u>Auto</u> Man
-61.4	_										Freq Offset
-81.4	-	-	a)llfairty, alleration	and the second	and constant and the second	here i basta distribile sie	MILA MARK MARK	rhadamadhada	and the state of the	ระหว่างสาร	0 Hz
	rt 150 kHz	z	are poster.			and the state of t			Stop 3	0.00 MHz	
#Re MSG	s BW 10	кНz		#VBW	/ 30 kHz*				68.3 ms (1 DC Cou		
Agile LXI R Cer	nt Spectrum A	Analyzer - Swi RF 50 ຊ 13.0150	00000 G	iHz			Avg Type Avg Hold:	: RMS	02:50:56 PM TRAC	E 1 2 3 4 5 6 MWWWWW T A A A A A A	Frequency
	R	ef Offset 7.9	⊪ 98 dB	NO: Fast 🔸 Sain:Low	#Atten: 40) dB	Avginoid.		kr2 25.6	10 GHz	Auto Tune
		ef 30.00 (Bm						-30.80	04 dBm	Center Freq
20.0	. 1										13.015000000 GHz
0.00											Start Freq 30.000000 MHz
-10.0										-13.00 dDm	Stop Freq 26.00000000 GHz
-20.0										2	CF Step
-30.0			and the second s	and descension	A	******************************	and a second	مراجعوار براد المراجع	and the second s	on man	2.597000000 GHz <u>Auto</u> Man
-50.0											Freq Offset 0 Hz
-60.0											
Star #Re	rt 30 MHz s BW 1.0	MHz	I	#VBW	/ 3.0 MHz	*		Sweep 6	Stop 2 4.93 ms (6.00 GHz 1001 pts)	
#140								STATUS			
MSG		~		D	العام أور	40.84					
MSG	nt Spectrum		hannel	Band	width:	10 MH	Iz_LCH			B#49	
Agile IXI R	nt Spectrum A	Analyzer - Sw RF 50 Ω	ept SA ▲∝ kHz	10: Wide	SEP	vse:INT	Z_LCH		SK_1R	1Sen 25, 2019	Frequency
Agite Ø R	nter Freg	Analyzer - Sw RF 50 Ω 79.500	ept SA A DC KHZ PH IFC		SEF	vse:INT		H_QPS	SK_1R	E 1 2 3 4 5 6 MWWWWW T A A A A A	Frequency Auto Tune
Agrin Cer Log	nter Freq	Analyzer - Sw RF 50 Ω	ept SA A DC KHZ PH IFC	10: Wide	SEP	vse:INT		H_QPS	SK_1R	1Sen 25, 2019	Auto Tune Center Freq
Agite Ø R	nter Freg	Analyzer - Sw RF 50 Ω 79.500	ept SA A DC KHZ PH IFC	10: Wide	SEP	vse:INT		H_QPS	SK_1R	E 1 2 3 4 5 6 MWWWWW T A A A A A	Auto Tune Center Freq 79.500 kHz
Aptie Aptie Cer 10 g -1.42	nter Freg	Analyzer - Sw RF 50 Ω 79.500	ept SA A DC KHZ PH IFC	10: Wide	SEP	vse:INT		H_QPS	SK_1R	E 1 2 3 4 5 6 MWWWWW T A A A A A	Auto Tune Center Freq
480 Agite Cer 10 g -1.42 -11.4	nter Freg	Analyzer - Sw RF 50 Ω 79.500	ept SA A DC KHZ PH IFC	10: Wide	SEP	vse:INT		H_QPS	SK_1R	E 1 2 3 4 5 6 MWWWWW T A A A A A	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq
1441.4	nter Freg	Analyzer - Sw RF 50 Ω 79.500	ept SA A DC KHZ PH IFC	10: Wide	SEP	vse:INT		H_QPS	SK_1R	E 1 2 3 4 5 6 MWWWWW T A A A A A	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz
1440 Aglie Cer 10g -1.42		Analyzar Swa 179.500 ef Offset 8.5 ef 8.58 di	np1 SA	10: Wide	Atten: 10	vse.int ■ Run ■ dB 	Avg Type Avg Hold:	H_QPS	02:3:00 PM 1784 1784 1784 1784 1784 1784 1784 1784	1 Sep 25, 2019 II 12 3 4 5 6 IV 14 4 4 4 4 4 IV 4 4 4 4 4 4 26 dBm	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq
4010 Cor -1.42 -1.42 -1.42 -1.42 -1.43 -31.4 -31.4 -31.4 -31.4		Analyzer - Sw RF 50 Ω 79.500	np1 SA	10: Wide	SEP	vse.int ■ Run ■ dB 	Avg Type Avg Hold:	H_QPS	02:3:00 PM 1784 1784 1784 1784 1784 1784 1784 1784	1 Sep 25, 2019 II 12 3 4 5 6 IV 14 4 4 4 4 4 IV 4 4 4 4 4 4 26 dBm	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz
1.42 1.44 1.43		Analyzar Swa 179.500 ef Offset 8.5 ef 8.58 di	np1 SA	10: Wide	Atten: 10	vse.int ■ Run ■ dB 	Avg Type Avg Hold:	H_QPS	02:3:00 PM 1784 1784 1784 1784 1784 1784 1784 1784	1995 37,2019 E [12 3 4 5 6 to [MWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWW	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Auto Freq Offset
4.016 6 6 -1.42 -1.42 -1.4 -1.4 -21.4 -31.4 -31.4 -61.4 -61.4 -71.4		Analyzar Swa 179.500 ef Offset 8.5 ef 8.58 di	np1 SA	10: Wide	Atten: 10	vse.int ■ Run ■ dB 	Avg Type Avg Hold:	H_QPS	02:3:00 PM 1784 1784 1784 1784 1784 1784 1784 1784	1995 37,2019 E [12 3 4 5 6 to [MWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWW	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Auto Freq Offset

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Alter Sector Andrew Sector Sec												
Center Freq 15.075000 MHz Aug Type: Ring Aug Type: Ring Multiplicity Prequency Auto Tune Auto Tune -60.672 dBm Auto Tune 10 dB/div Ref Offset 9.56 dB -60.672 dBm Auto Tune 14 - -			um Analyzer	Swept SA		SEN	SE-INIT		ALIGN ALITO	02:51:05.04	1 Sep 25, 2010	
Ref Office is 8:9 dB Ref 8:58 dBm Mkr1 17, 821 MHz -60.672 dBm Auto Tune 1:0	Cer	nter Fr	eq 15.0	5000 MH	PNO: East	Trig: Free	Run	Ava Type	BMS	TRAC	E 1 2 3 4 5 6 E MWWWW	
1.10 Center Freq 11.4 Center Freq 12.5 Center Freq 13.0 Center Freq 13.0 Center Freq 13.0 Center Freq <th>10 d</th> <td>B/div</td> <td>Ref Offse Ref 8.58</td> <td>8.68 dB dBm</td> <td>Ir Gam.cow</td> <td></td> <td></td> <td></td> <td>м</td> <td>kr1 17.8 -60.6</td> <td>21 MHz 72 dBm</td> <td>Auto Tune</td>	10 d	B/div	Ref Offse Ref 8.58	8.68 dB dBm	Ir Gam.cow				м	kr1 17.8 -60.6	21 MHz 72 dBm	Auto Tune
31.4 30.00000 MHz Max Stop 50.000 MHz Max Max Stop 30.00 MHz Max Treg Offset 0 Hz 30.0000 MHz 10.0000 MHz 10.00000 MHz	_											
31.4	-11.4											Start Freq
41.4 41.4												150.000 kHz
61.4 1											-99.00 dDm	
61.4 Auto Man 41.4 Auto Man 31.4 Munpukanyaka Munpuk												CF Step 2.985000 MHz
Image: Control of the second secon	-61.4							1 A				<u>Auto</u> Man
Start 150 kHz #VBW 30 kHz* Stop 30.00 MHz #Res BW 10 kHz #VBW 30 kHz* Sweep 368.3 ms (1001 pts) #Res BW 10 kHz #VBW 30 kHz* Sweep 368.3 ms (1001 pts) #Res BW 10 kHz #VBW 30 kHz* Sweep 368.3 ms (1001 pts) #Res BW 10 kHz #VBW 30 kHz* Sweep 368.3 ms (1001 pts) #Res BW 10 kHz #VBW 3.0 MHz* Sweep 368.3 ms (1001 pts)		h	_									
#Res BW 10 kHz #VBW 30 kHz* Sweep 368.3 mis (1001 pts) visid istration istration <th>-81.4</th> <td>Whentyn</td> <td>Lung addredian</td> <td>\$1[*#V^{\$}\$74-11-\$84]</td> <td>radio and the state of the stat</td> <td>policy and a second</td> <td>, and the second second</td> <td>und the shall be a</td> <td>ntar-antiphonyper-s</td> <td>grilmally,</td> <td>haannaan an than the stand</td> <td></td>	-81.4	Whentyn	Lung addredian	\$1[*#V ^{\$} \$74-11-\$84]	radio and the state of the stat	policy and a second	, and the second second	und the shall be a	ntar-antiphonyper-s	grilmally,	haannaan an than the stand	
Addent Spectrum Analyzer , Sweep 15A Allorian Spe	Sta #Re	t 150 s BW	kHz 10 kHz		#VBW	30 kHz*			Sweep 3	Stop 3 368.3 ms (0.00 MHz 1001 pts)	
In L Int Int <th>MSG</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>STATU</th> <th>s 🚹 DC Cou</th> <th>pled</th> <th></th>	MSG								STATU	s 🚹 DC Cou	pled	
Center Freq 13.015000000 GHz IFGainLow Trig: Free Run Matter: 40 dB Avg Type: RMS AvgIHoid: 4/100 Trig: [12:3:4:5:0] Trig: [12:3:4:5:0] Frequency 0 dB/div Ref Offset 7.98 dB Mkr2 25.688 GHz -30.589 dBm Auto Tune 0 dB/div Ref Offset 7.98 dB Center Freq 13.015000000 GHz Auto Tune 0 dB/div Ref Offset 7.98 dB Start Freq 30.000000 GHz Start Freq 30.000000 GHz Start Freq 30.000000 GHz 0 dB/div Image: Start Start Start Freq 30.0 Image: Start Star	_											
Ber Offset 7.98 dB Mkr2 25.688 GHz Auto Tune 200	Agile	nt Spectr	um Analyzer	Swept SA								
200 Center Freq 13.01500000 GHz 100 1 000 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 200 1 100 1 100 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1	LXI F	L	RF	50 Q AC	PNO: East	Trig: Free	Run	Avg Type	ERMS	02:51:09 PM TRAC TYP	4 Sep 25, 2019 E 1 2 3 4 5 6 E MWWWW	Frequency
10.0	uxu ⊪ Cer	ter Fr	req 13.0	15000000	PNO: East	Trig: Free	Run	Avg Type	: RMS 4/100	kr2 25.6	88 GHz	
0.00 30.00000 MHz 0.00 30.00000 MHz 0.00 30.00000 GHz 30.00 30.00000 GHz Start 30 MHz #VBW 3.0 MHz* Sweep 64.93 ms (1001 pts) Sweep 64.93 ms (1001 pts)	Log	ter Fr	req 13.0	15000000	PNO: East	Trig: Free	Run	Avg Type	: RMS 4/100	kr2 25.6	88 GHz	Auto Tune Center Freq
200	10 d 20.0	B/div	Ref Offse Ref 30.0	15000000	PNO: East	Trig: Free	Run	Avg Type	: RMS 4/100	kr2 25.6	88 GHz	Auto Tune Center Freq 13.01500000 GHz
300 300 <th>20.0 0.00</th> <td>B/div</td> <td>Ref Offse Ref 30.0</td> <td>15000000</td> <td>PNO: East</td> <td>Trig: Free</td> <td>Run</td> <td>Avg Type</td> <td>: RMS 4/100</td> <td>kr2 25.6</td> <td>88 GHz</td> <td>Auto Tune Center Freq 13.01500000 GHz Start Freq</td>	20.0 0.00	B/div	Ref Offse Ref 30.0	15000000	PNO: East	Trig: Free	Run	Avg Type	: RMS 4/100	kr2 25.6	88 GHz	Auto Tune Center Freq 13.01500000 GHz Start Freq
40.0 Auto Man 60.0	20.0 20.0 10.0 -10.0	B/div	Ref Offse Ref 30.0	15000000	PNO: East	Trig: Free	Run	Avg Type	: RMS 4/100	kr2 25.6	88 GHz 89 dBm	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.00000 MHz Stop Freq
30.0 0 Hz 60.0 1 Start 30 MHz #VEW 3.0 MHz* \$\$Weep 64.93 ms (1001 pts)	20.0 20.0 10.0 -10.0 -20.0	B/div	Ref Offse Ref 30.0	15000000	PNO: East	Trig: Free	Run	Avg Type	: RMS 4/100	kr2 25.6	-13.00 dBm	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 25.00000000 GHz CF Step
Start 30 MHz Stop 26.00 GHz #Res BW 1.0 MHz #VBW 3.0 MHz* Sweep 64.93 ms (1001 pts)	20.0 20.0 10.0 10.0 -10.0 -20.0 -30.0	B/div	Ref Offse Ref 30.0	80 9 AC	PNO: Fast ->>-	Trig: Free	Run	Avg Type	: RMS 4/100	kr2 25.6	-13.00 dBm	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 26.000000 GHz CF Step 2.59700000 GHz Auto
#Res BW 1.0 MHz #VBW 3.0 MHz* Sweep 64.93 ms (1001 pts)	20.0 20.0 0.00 -10.0 -20.0 -20.0 -30.0 -40.0	B/div	Ref Offse Ref 30.0	80 9 AC	PNO: Fast ->>-	Trig: Free	Run	Avg Type	: RMS 4/100	kr2 25.6	-13.00 dBm	Auto Tune
	20.0 20.0 10.0 -10.0 -20.0 -30.0 -40.0 -60.0	B/div	Ref 30.0	80 9 AC	PNO: Fast ->>-	Trig: Free	Run	Avg Type	: RMS 4/100	IRAG Irad	-1300 dBm	Auto Tune
	20.0 20.0 20.0 -10.0 -20.0 -30.0 -40.0 -60.0 Sta	B/div	Ref Offse Ref 30.0	80 9 AC	PNO: Fast	Trig: Free #Atten: 40	Run dB	Avg Type Avg Hold:	: RMS 4/100 M	TRAC TRAC TO CO CO CO CO CO CO CO CO CO CO CO CO CO	1300 dbn	Auto Tune

LXI RL	RF	50 Q 🗥 DC		SEI	NSE:INT	Ave Type		02:51:57 P	1 Sep 25, 2019	Frequency
Center	Freq 79.5	PI IFI	NO: Wide 🔸 Gain:Low	+ Trig: Free #Atten: 10	e Run 0 dB	Avg Type Avg Hold:			704 kHz	Auto Tune
10 dB/div	Ref Offse Ref 8.5	at 8.58 dB 8 dBm						-63.3	13 dBm	
-1.42										Center Freq 79.500 kHz
-11.4										Start Freq
-21.4										9.000 kHz
-31.4									-43.00 dBm	Stop Freq 150.000 kHz
-61.4										CF Step 14.100 kHz
-61.4		home with the man		1.4 .	1		чΛ.			<u>Auto</u> Man
-71.4	onerthy	have been by the second	Y YY W	MMWWW	n an the second s	m for the second s	rvyv.ww	Minny	WAAM	Freq Offset 0 Hz
-81.4										
Start 9. #Res B	00 kHz W 1.0 kHz		#VBW	/ 3.0 kHz*				74.0 ms (
Agilent Spe	ctrum Analyzer	- Swept SA			1040 - 30 at ⁻¹			s 🚹 DC Cou		
Center	Freq 15.0	50 R ▲ DC 75000 MHz	NO: Fast 🔸	Trig: Free #Atten: 10	e Run 0 dB	Avg Type Avg Hold:	align auto : RMS 8/100	TRAC	E 1 2 3 4 5 6 MMMMMM T A A A A A A	Frequency
10 dB/div	Ref Offse		ounicon					Mkr1 -61.3	150 kHz 06 dBm	Auto Tune
-1.42										Center Freq 15.075000 MHz
-11.4										
-21.4										Start Freq 150.000 kHz
-31.4									-99.00 dDm	Stop Freq
-41.4										30.000000 MHz CF Step
-51.4 1										2.985000 MHz Auto Man
-71.4										Freq Offset
-81.4	Alan-1-Arabanaharaharaharaharaharaharaharaharaharah	norman for formants	unterne	envitestation and	Manutabala	de Hunnerderman	mhummum	water was	Alternation	0 Hz
Start 15		er af trikit i ter		30 kHz*					0.00 MHz	
MSG			<i>"</i>	oonne				s 🚹 DC Cou		
LXI RL	RF Freq 13.0	50 Q AC 15000000 G	Hz		NSE:INT	Avg Type Avg[Hold:	ALIGNAUTO : RMS 4/100	02:52:06 PM TRAC	4 Sep 25, 2019 E 1 2 3 4 5 6 E MMMMMM T A A A A A A	Frequency
	Ref Offse		NO: Fast 🔸 Gain:Low	#Atten: 40		in grinda		kr2 25.7	40 GHz	Auto Tune
10 dB/div Log	/ Ref 30.	UU dBm						-30.6	52 dBm	Center Freq
20.0	1									13.015000000 GHz
0.00										Start Freq 30.000000 MHz
-10.0									-13.00 dDm	Stop Freq
-20.0										26.00000000 GHz
-30.0						amera	مسرميتهم	والمروم	and your New	CF Step 2.597000000 GHz <u>Auto</u> Man
-40.0	handhurufur	water and the second second	- and the second second	and a state of the	and the second					Freq Offset
-50.0										0 Hz
-60.0										
-60.0								Of an a	6.00 GHz	

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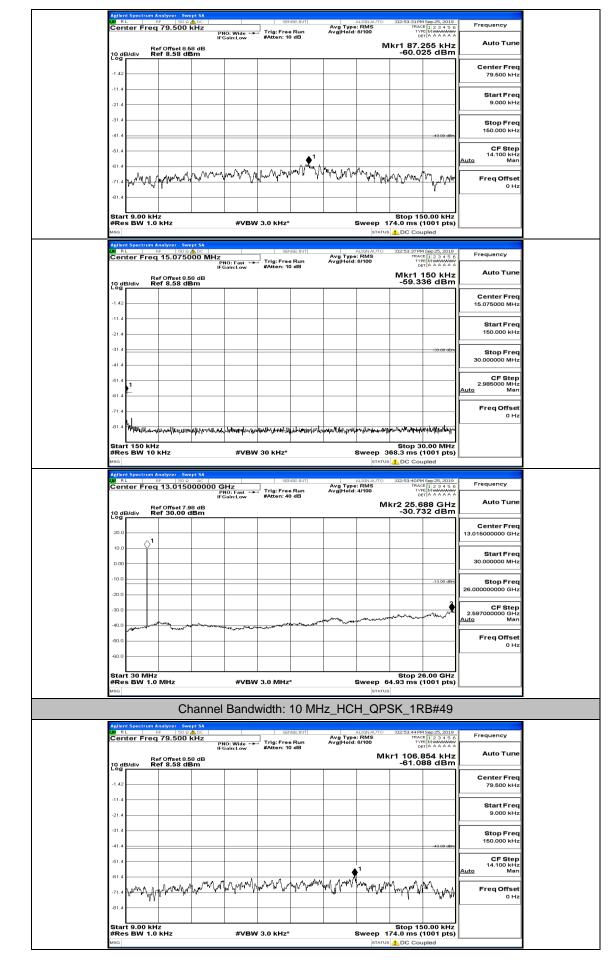
Agile	nter F	eq	79.500	D	NO: Wide 🔸	Trig: Free	Run	Avg Type Avg Hold:	RMS	TRAC	E 1 2 3 4 5 6 E MMMMMM T A A A A A A	Frequency
Cer				IF	Gain:Low	#Atten: 10		Avg Hold:				
10 d	B/div	Ref Ref	Offset 8.6 f 8.58 dl						м		921 kHz 47 dBm	Auto Tune
-1.42		_										Center Freq 79.500 kHz
-11.4		-										Start Freq
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-31.4											-43:00 dBm	Stop Freq 150.000 kHz
-51.4												CF Step 14.100 kHz
-61.4		_		e e . Mr.	. al-Miles	a d ha	• • • • • • • • •	n Mulm		ի "տ		<u>Auto</u> Man
-71.4	YYVA	stry	hwith	MAN I'Y	mynamum	www.we hun	40mm	<u>የ</u> መም ምም	W Yupper	www	way can be	Freq Offset 0 Hz
-81.4												
Star #Re	rt 9.00 es BW	kHz 1.0 F	кНz		#VBW	/ 3.0 kHz*		ę		Stop 15 74.0 ms (0.00 kHz 1001 pts)	
	nt Spect	um An	alyzer - Sw	apt SA		CCA	KE-INT		ALIGNAUTO		1 Sep 25, 2019	
		eq	15.0750	DOO MHz	NO: Fast 🔸	Trig: Free #Atten: 10	Run dB	Avg Type Avg Hold:	: RMS	TRAC TYPE DE	E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency
10 d	B/div	Ref Ref	Offset 8.6 5 8.58 di							Mkr1 / -60.8	150 kHz 93 dBm	Auto Tune
-1.42		_										Center Freq 15.075000 MHz
-11.4	·	+										Start Freq
-21.4		+										150.000 kHz
-31.4											-99.00 dDm	Stop Freq 30.000000 MHz
-61.4	-											CF Step 2.985000 MHz
-61.4		-										<u>Auto</u> Man
-71.4												Freq Offset 0 Hz
		1 deals	ery-happy-arguest	4.47.6.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4	ฟฟาการใจจะเป็นท	ulaluritakon majibili	n Anther the second	ainsen Krijjeniski	WAANHININ			
-81.4	ግ ማስትላላ											
Sta	rt 150 s BW	kHz	Hz		#VBW	30 kHz*		5		Stop 3 68.3 ms (<u>1</u> DC Cou	0.00 MHz 1001 pts)	
Star #Re MSG Aglie	nt Specie	kHz 10 k	alyzer - Sw 50 g				SE:INT		STATUS	68.3 ms (1001 pts)	Ereguepay
Star #Re MSG Aglie	nt Specie	kHz 10 k RF	alyzer - Swi 50 Q 13.015(00000 C		SEM	Run		STATUS ALIGN AUTO : RMS 4/100	68.3 ms (DC Cou 02:52:18PM TRAC TYPE DE	1001 pts) ipled 15ep25,2019 12 1 2 3 4 5 6 MWWWWWW TA A A A A A	Frequency
Star #Re MSG M R Cer	nt Specie	kHz 10 k RF	alyzer - Sw 50 g	000000 (F F	GHz PNO: Fast ↔	SEM	Run	Avg Type	STATUS ALIGN AUTO : RMS 4/100	68.3 ms (DC Cou 02:52:18 PM TRAC TYP 00 02:52:18 PM TRAC TYP 00 02:52:18 PM TRAC TYP 00 02:52:18 PM	1001 pts)	Auto Tune
Star #Re MSG M R Cer	nt 150 es BW	kHz 10 k RF Ref	alyzer - Swi 50 Q 13.015(Offset 7.5	000000 (F F	GHz PNO: Fast ↔	SEM	Run	Avg Type	STATUS ALIGN AUTO : RMS 4/100	68.3 ms (DC Cou 02:52:18 PM TRAC TYP 00 02:52:18 PM TRAC TYP 00 02:52:18 PM TRAC TYP 00 02:52:18 PM	1001 pts) upled 15ep25,2019 #123456 #123456 #123456 #123456	
Star #Re wool Cor 10.g 20.0	nt Spect	kHz 10 k RF	alyzer - Swi 50 Q 13.015(Offset 7.5	000000 (F F	GHz PNO: Fast ↔	SEM	Run	Avg Type	STATUS ALIGN AUTO : RMS 4/100	68.3 ms (DC Cou 02:52:18 PM TRAC TYP 00 02:52:18 PM TRAC TYP 00 02:52:18 PM TRAC TYP 00 02:52:18 PM	1001 pts) upled 15ep25,2019 #123456 #123456 #123456 #123456	Auto Tune Center Freq 13.01500000 GHz Start Freq
Star #Re Misa_ Cor 10 d Log 20.0	Il Specia Il Specia Il Specia IB/div	kHz 10 k RF Ref	alyzer - Swi 50 Q 13.015(Offset 7.5	000000 (F F	GHz PNO: Fast ↔	SEM	Run	Avg Type	STATUS ALIGN AUTO : RMS 4/100	68.3 ms (DC Cou 02:52:18 PM TRAC TYP 00 02:52:18 PM TRAC TYP 00 02:52:18 PM TRAC TYP 00 02:52:18 PM	1001 pts) ipled 1967 20,2019 1978 20,2019 1078 20,2019 1078 20,2019 1078 20,2019 1078 20,2019 1078 20,2019 1078 20,2019 1078 20,2019	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.00000 MHz
Star #Re mo Cer 10.d 20.0 0.00	nt Spect	kHz 10 k RF Ref	alyzer - Swi 50 Q 13.015(Offset 7.5	000000 (F F	GHz PNO: Fast ↔	SEM	Run	Avg Type	STATUS ALIGN AUTO : RMS 4/100	68.3 ms (DC Cou 02:52:18 PM TRAC TYP 00 02:52:18 PM TRAC TYP 00 02:52:18 PM TRAC TYP 00 02:52:18 PM	1001 pts) upled 15ep25,2019 #123456 #123456 #123456 #123456	Auto Tune Center Freq 13.01500000 GHz Start Freq
Star #Re moi Cer 10 d 20 0 10.0 0000 -10.0	nt Specto	kHz 10 k RF Ref	alyzer - Swi 50 Q 13.015(Offset 7.5	000000 (F F	GHz PNO: Fast ↔	SEM	Run	Avg Type	STATUS ALIGN AUTO : RMS 4/100	68.3 ms (DC Cou 02:52:18 PM TRAC TYP 00 02:52:18 PM TRAC TYP 00 02:52:18 PM TRAC TYP 00 02:52:18 PM	1001 pts) ipled 1967 20,2019 1978 20,2019 1078 20,2019 1078 20,2019 1078 20,2019 1078 20,2019 1078 20,2019 1078 20,2019 1078 20,2019	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz 2.557000000 GHz
Star #Re Mini Cer 10.6 20.0 10.0 -000 -10.0 -20.0 -30.0 -40.0	nt Spect	kHz 10 k RF Ref	alyzer - Swi 50 Q 13.015(Offset 7.5	000000 (F F	GHz PNO: Fast ↔	SEM	Run	Avg Type	STATUS ALIGN AUTO : RMS 4/100	68.3 ms (DC Cou 02:52:18 PM TRAC TYP 00 02:52:18 PM TRAC TYP 00 02:52:18 PM TRAC TYP 00 02:52:18 PM	1001 pts) ipled 1967 20,2019 1978 20,2019 1078 20,2019 1078 20,2019 1078 20,2019 1078 20,2019 1078 20,2019 1078 20,2019 1078 20,2019	Start Freq 13.01500000 GHz Start Freq 30.000000 MHz 26.00000000 GHz 25.59700000 GHz QL59700000 GHz Mato
Star #Re weat Cer 20.0 10.0 0.000 -10.0 -20.0 -20.0	nt Speci (kHz 10 k RF Ref	alyzer Sw 50 Q 13.0150 Offset 7.5 7 30.00 c	000000 (F F	SHz Mo: Faat CalniLow	SEM	Run	Avg Type	STATUS ALIGN AUTO : RMS 4/100	68.3 ms (DC Cou 02:52:18 PM TRAC TYP 00 02:52:18 PM TRAC TYP 00 02:52:18 PM TRAC TYP 00 02:52:18 PM	1001 pts) ipled 1967 20,2019 1978 20,2019 1078 20,2019 1078 20,2019 1078 20,2019 1078 20,2019 1078 20,2019 1078 20,2019	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz 2.557000000 GHz
Star #Re unio Cer 20.0 10.0 20.0 10.0 -20.0 -20.0 -30.0 -40.0 -60.0 Star	nt 1500 s BW nt 500t nt f 500 nt c 50 nt c 50	KHZZ	alyzer Sw 13.015(0ffset 7.5 r 30.00 c	000000 (F F	SHz WO: Fast GainLow	Trig: Free Atton: 40	Run ط8	Avg Type Avg Hold:	ALIONAUTO RMS MINO MI	68.3 ms (1001 pts) ipled 1900 20,2010 11 2 3 4 5 0 11 2 3 4 5 0 12 4 5 0 12 3 4 5 0 12 3 4 5 0 12 3 4 5 0 12 3 4 5 0 12 4 5 0	Auto Tune
Star #Re used Cer 20.0 10.0 20.0 10.0 -20.0 -30.0 -40.0 -60.0 Star	nt 150 s BW	KHZZ	alyzer Sw 13.015(0ffset 7.5 r 30.00 c	000000 (F F	SHz WO: Fast GainLow	SEM	Run ط8	Avg Type Avg Hold:	ALIONAUTO RMS MINO MI	68.3 ms (1001 pts) ipled 1907 25,2019 1123 24 20 1123 24 20 123 24 20 132 25 25 124 20 132 00 dbs 132	Auto Tune
Star #Re Cer 10 d 20.0 20.0 10.0 10.0 -10.0 -20.	nt 1500 s BW nt 500t nt f 500 nt c 50 nt c 50	KHZZ	dyrer Sw ∞0 13.015(Offset 7.5 r 30.00 c	000000 (ir is dB IBM	SHz WO: Fast GainLow	7 3.0 MHz	: Run 	Avg Type Avg Hold:	ататия ализмацито : RMS : RMS : MI : MI :	68.3 ms (D2:52:18FR TYT TYT -30.5 Stop 2 4.93 ms (1001 pts) ipled 1995 20, 2010 112 3 4 5 6 12 4 5 6 12 5 5 6	Auto Tune
Star #Re vera 20.0 20.0 20.0 10.0 20.0 10.0 -20	n Special	KHZ 110 k RF eq 1 1	alyzer Sw 13.0150 offset7.5 r 30.00 c withz ViHz Ct alyzer Sw		SHz GainLow #VBM	7 3.0 MHz	: Run 	Avg Type AvgHold	аттия колона в менер в менер в менер в татия в татия н_QPS в манито	Stop 2 4.93 ms (SK_12 25.6 -30.5	1001 pts) ipled 100 25,030 100 25,030 100 25,030 100 25,000 100 25,000	Auto Tune
Star #Re vera 20.0 20.0 10.0 20.0 10.0 20.0 10.0 -20.	n Special	KHz III K Ref Ref IIIz IIIz IIIz IIIz Ref Ref	alyzer Sweet 13.0150 Offset 7.5 r 30.00 c r will Ch will Ch alyzer Sweet 79.500 Sweet	nanne	SHz GainLow #VBM	A 3.0 MHz		Avg Type Avg Hold:		68.3 ms (▲ DC Cot 102:52:18FM 102:52:18FM 102:52:25.6 -30.5 -30.	1001 pts) ipled 1902 2010 1912 2450 112 2450 62 GHz 42 dBm 1300 dbn 1300 dbn 60 GHz 1300 dbn 60 GHz 1001 pts) 68 B#49	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.0000000 GHz 2597000000 GHz 2.597000000 GHz Auto Man Freq Offset 0 Hz
Star #Re Log 20.0 10.0 20.0 10.0 20.0 10.0 -20.	n Special	KHz III K Ref Ref IIIz IIIz IIIz IIIz Ref Ref	alyzer Sw 13.0150 offset7.5 r 30.00 c withz ViHz Ct alyzer Sw	nanne	sHz Gaint.ow #vBw	A 3.0 MHz		Avg Type AvgHold:		68.3 ms (▲ DC Cot 102:52:18FM 102:52:18FM 102:52:25.6 -30.5 -30.	1001 pts) ipled 100 25,030 100 25,030 100 25,030 100 25,000 100 25,000	Auto Tune Center Freq 13.01500000 GHz Start Freq 25.0000000 GHz 2.597000000 GHz CF Step 2.597000000 GHz Auto Man Freq Offset 0 Hz Frequency Auto Tune
Star #Re Log 20.0 10.0 20.0 10.0 20.0 10.0 -20.	nt spect in	KHz III K Ref Ref IIIz IIIz IIIz IIIz Ref Ref	alyzer Sweet 13.0150 Offset 7.5 r 30.00 c r willing Ch willing Ch solo 279,500 Sweet	nanne	sHz Gaint.ow #vBw	A 3.0 MHz		Avg Type AvgHold:		68.3 ms (▲ DC Cot 102:52:18FM 102:52:18FM 102:52:25.6 -30.5 -30.	1001 pts) ipled 1902 2010 1912 2450 112 2450 62 GHz 42 dBm 1300 dbn 1300 dbn 60 GHz 1300 dbn 60 GHz 1001 pts) 68 B#49	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.0000000 GHz 2597000000 GHz 2.597000000 GHz Auto Man Freq Offset 0 Hz
Star #Re Cer 10 d 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.	Il Spect	KHz III K Ref Ref IIIz IIIz IIIz IIIz Ref Ref	alyzer Sweet 13.0150 Offset 7.5 r 30.00 c r willing Ch willing Ch solo 279,500 Sweet	nanne	sHz Gaint.ow #vBw	A 3.0 MHz		Avg Type AvgHold:		68.3 ms (▲ DC Cot 102:52:18FM 102:52:18FM 102:52:25.6 -30.5 -30.	1001 pts) ipled 1902 2010 1912 2450 112 2450 62 GHz 42 dBm 1300 dbn 1300 dbn 60 GHz 1300 dbn 60 GHz 1001 pts) 68 B#49	Auto Tune Center Freq Stop
Star #Re Cer 10 d 20.0 10.0 10.0 10.0 10.0 -10.0 -20.0 -10.0 -20.0 -10.0 -20.0 -10.0 -20.0	nt Spect	KHz III K Ref Ref IIIz IIIz IIIz IIIz Ref Ref	alyzer Sweet 13.0150 Offset 7.5 r 30.00 c r willing Ch willing Ch solo 279,500 Sweet	nanne	sHz Gaint.ow #vBw	A 3.0 MHz		Avg Type AvgHold:		68.3 ms (▲ DC Cot 102:52:18FM 102:52:18FM 102:52:25.6 -30.5 -30.	1001 pts) ipled 1902 2010 1912 2450 112 2450 62 GHz 42 dBm 1300 dbn 1300 dbn 60 GHz 1300 dbn 60 GHz 1001 pts) 68 B#49	Auto Tune Center Freq 13.01500000 GHz Start Freq 2.59700000 GHz CF Step 2.59700000 GHz Freq Offset 0 Hz Center Freq 79.500 KHz Start Freq 9.000 KHz
Star #Re Mod 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.	nt Spect	KHz III K Ref Ref IIIz IIIz IIIz IIIz Ref Ref	alyzer Sweet 13.0150 Offset 7.5 r 30.00 c r willing Ch willing Ch solo 279,500 Sweet	nanne	sHz Gaint.ow #vBw	A 3.0 MHz		Avg Type AvgHold:		68.3 ms (▲ DC Cot 102:52:18FM 102:52:18FM 102:52:25.6 -30.5 -30.	1001 pts) ipled 1902 2010 1912 2450 112 2450 62 GHz 42 dBm 1300 dbn 1300 dbn 60 GHz 1300 dbn 60 GHz 1001 pts) 68 B#49	Auto Tune Center Freq Stop Freq Center Freq Stop KHz Start Freq
Star #Re Mod 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.	nt Spect	KHz III K Ref Ref IIIz IIIz IIIz IIIz Ref Ref	alyzer Sweet 13.0150 Offset 7.5 r 30.00 c r willing Ch willing Ch solo 279,500 Sweet	nanne	sHz Gaint.ow #vBw	A 3.0 MHz		Avg Type AvgHold:		68.3 ms (▲ DC Cot 102:52:18FM 102:52:18FM 102:52:25.6 -30.5 -30.	1001 pts) ipled 1902 23,2030 iple 42 dBm -1300 dBm	Auto Tune Center Freq 30.000000 GHz 30.000000 GHz 25.07000000 GHz 25.07000000 GHz Auto Freq Offset 0 Hz Freq Offset Center Freq 9.000 kHz Start Freq 9.000 kHz CF Step 14.100 kHz CF Ste
Stat ##e Mile 10.0 20.0 10.0 10.0 -10.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -20.0 -30.0 -20.0 -40.0 -20.0 -30.0 -40.0 -41.4 -11.4 -21.4 -21.4 -21.4 -21.4 -31.4 -31.4 -41.4 -61.4	nt Spect	KHZ 10 K	alyzer Sw 13.015(Offset 7.5 r 30.00 c - wild z - vild z Ct alyzer Sw 79.500 Offset 8.6 offset 8.6 r	Pannel	Hz Gain:Low #VBM Bandy	/ 3.0 MHz		Avg Type AvgHold:		88.3 ms (▲ C Cou 102:52:1844 -30.5- -30.5- -30.5- -30.5- -30.5- -50.	1001 pts) ipled 1900 20,2019 1103 04 50 1103 04 50 1103 04 50 1103 04 50 1103 04 50 1103 04 50 1103 04 50 1100 04 50 1000 04 1000 04 10000 04 1000 04 1000 04 1000 04 1000 04 1000 04 1000 0	Auto Tune Center Freq 13.01500000 GHz Storp Freq 25.00000000 GHz CF Step 2.597000000 GHz CF Step CF Step C Storp Freq Center Freq Stor Man Creater Freq Stor Freq Center Freq Stor Freq Stor Freq Center Stor Freq Stor Freq Stor Freq Stor Freq Center Stor Freq Center Stor Freq S
Stat ##e Mile 10.6 20.0 10.0 10.0 0.00 -10.0 -0.0 -20.0 -0.0 -20.0 -0.0 -20.0 -0.0 -30.0 -0.0 -40.0 -0.0 -30.0 -0.0 -30.0 -0.0 -40.0 -0.0 -30.0 -0.0 -40.0 -0.0 -30.0 -0.0 -40.0 -0.0 -30.0 -0.0 -40.0 -0.0 -30.0 -0.0 -30.0 -0.0 -30.0 -0.0 -30.0 -0.0 -30.0 -0.0 -30.0 -0.0 -30.0 -0.0 -40.0 -0.0 -1.42 -1.42 -1.12 -1.41 -31.4 -31.4 -31.4 -31.4	nt Spect	KHZ 10 K	alyzer Sweet 13.0150 Offset 7.5 r 30.00 c r willing Ch willing Ch solo 279,500 Sweet	Pannel	Hz Gain:Low #VBM Bandy	A 3.0 MHz		Avg Type AvgHold:		58.3 ms (▲ DC Cot 102:52:1874 realized in the second	1001 pts) ipled 1900 20,2019 1103 04 50 1103 04 50 1103 04 50 1103 04 50 1103 04 50 1103 04 50 1103 04 50 1100 04 50 1000 04 1000 04 10000 04 1000 04 1000 04 1000 04 1000 04 1000 04 1000 0	Auto Tune Center Freq 30.000000 GHz 30.000000 GHz 25.07000000 GHz 25.07000000 GHz Auto Freq Offset 0 Hz Freq Offset Center Freq 9.000 kHz Start Freq 9.000 kHz CF Step 14.100 kHz CF Ste
Stat #Re I G g 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.	nt Spect	KHZ 10 k P P P P P P P P P P P P P P P P P P P	VIHz	Pannel	Hz Gain:Low #VBM Bandy	/ 3.0 MHz		Avg Type AvgHold:		58.3 ms (▲ DC Cot 102:52:1874 102:52:52:1874 102:52:1874 102:52:1874 102:52:1874 102:52	1001 pts) ipled 1900 20,2019 1103 04 50 1103 04 50 1103 04 50 1103 04 50 1103 04 50 1103 04 50 1103 04 50 1100 04 50 1000 04 1000 04 10000 04 1000 04 1000 04 1000 04 1000 04 1000 04 1000 0	Auto Tune Center Freq Stop Freq Cesson FreqUency Auto Tune FreqUency Auto Tune Center Freq 9.000 KHz Start Freq 9.

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Agile	nt Spectrum										
Cei		RF 50 Ω q 15.0750	DOO MHz	NO: Fast 🔸		Run	Avg Type Avg Hold:	ALIGN AUTO : RMS 8/100	TRAC	E 1 2 3 4 5 6 E M 4 4 4 4 4	Frequency
10 0	B/div F	tef Offset 8.5 tef 8.58 di	58 dB	Gain:Low	whiten. It				Mkr1	150 kHz 08 dBm	Auto Tune
-1.45											Center Freq 15.075000 MHz
-11.4											Start Freq
-21.4											150.000 kHz
-31.4										-99.00 dDm	Stop Freq 30.000000 MHz
-41.4											CF Step
-61.4	1										2.985000 MHz <u>Auto</u> Man
-71.4											Freq Offset 0 Hz
-81.4	Whypphyligh	ad a start and a start and a start and a start and a start a start and a start a start a start a start a start	renordermanity	autraination	novelythe gul your	hunharanthrada	and an analysis	harr41/47.4844444		anti-montantipa maga	
#Re	rt 150 kH s BW 10	lz kHz		#VBW	30 kHz*		5		68.3 ms (0.00 MHz 1001 pts)	
#Re MSG	es BW 10	kHz		#VBW	30 kHz*	1				1001 pts)	
#Re MSG Agile	nt Spectrum	Analyzer - Swi RF 50 Q	AC		SEM	vse:int		ALIGN AUTO	68.3 ms (1001 pts) ipled	Frequency
#Re MSG Agile	nt Spectrum	kHz	AC 00000 G		SEM	Run		ALIGN AUTO : RMS 4/100	68.3 ms (DC Cou 02:52:31 P TRAC TYI D	1001 pts) apled 15ep 25, 2019 12 1 2 3 4 5 6 12 MWWWWW TA A A A A A	
#Re MSG Agile (X) Cei	es BW 10	Analyzer - Swi RF 50 Q	AC DOOOOO G PI IFC	GHz	SEM	Run		ALIGN AUTO : RMS 4/100	68.3 ms (DC Cou 02:52:31 PP TRAC TYI DR	1001 pts) ipled Sep 25, 2019 E 1 2 3 4 5 6 Ministry	
#Re MSG Agile (X) Cei	B/div	Analyzer - Sw RF 50 Q q 13.0150 Ref Offset 7.5	AC DOOOOO G PI IFC	GHz	SEM	Run		ALIGN AUTO : RMS 4/100	68.3 ms (DC Cou 02:52:31 PP TRAC TYI DR	1001 pts) apled 4Sep 25, 2019 # 1 2 3 4 5 6 m MWWWWWW A A A A A A 884 GHz	
#Re MBG Aptic Cel	B/div	Analyzer - Sw RF 50 Q q 13.0150 Ref Offset 7.5	AC DOOOOO G PI IFC	GHz	SEM	Run		ALIGN AUTO : RMS 4/100	68.3 ms (DC Cou 02:52:31 PP TRAC TYI DR	1001 pts) apled 4Sep 25, 2019 # 1 2 3 4 5 6 m MWWWWWW A A A A A A 884 GHz	Auto Tune Center Freq
#Re MISC 20.0 20.0 0.00	nt Spectrum	Analyzer - Sw RF 50 Q q 13.0150 Ref Offset 7.5	AC DOOOOO G PI IFC	GHz	SEM	Run		ALIGN AUTO : RMS 4/100	68.3 ms (DC Cou 02:52:31 PP TRAC TYI DR	1001 pts) apled 4Sep 25, 2019 # 1 2 3 4 5 6 m MWWWWWW A A A A A A 884 GHz	Auto Tune Center Freq 13.015000000 GHz
#Re MBG Col 20.0 10.0 -10.0	B/div	Analyzer - Sw RF 50 Q q 13.0150 Ref Offset 7.5	AC DOOOOO G PI IFC	GHz	SEM	Run		ALIGN AUTO : RMS 4/100	68.3 ms (DC Cou 02:52:31 PP TRAC TYI DR	1001 pts) apled 4Sep 25, 2019 # 1 2 3 4 5 6 m MWWWWWW A A A A A A 884 GHz	Auto Tune Center Freq 13.01500000 GHz Start Freq
#Re MISC 20.0 20.0 0.00	BB/div	Analyzer - Sw RF 50 Q q 13.0150 Ref Offset 7.5	AC DOOOOO G PI IFC	GHz	SEM	Run		ALIGN AUTO : RMS 4/100	68.3 ms (DC Cou 02:52:31 PP TRAC TYI DR	1001 pts) ipled	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 25.00000000 GHz CF Step
#R мва Арле Сел 20.0 10.0 0.00 -10.0 -20.0	Bldiv	Analyzer - Sw RF 50 Q q 13.0150 Ref Offset 7.5	AC DOOOOO G PI IFC	Hz NO: Fast ++- Sain:Low	SEM	Run		ALIGN AUTO : RMS 4/100	68.3 ms (DC Cou 02:52:31 PP TRAC TYI DR	1001 pts) ipled	Start Freq 30.0500000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz
#R мва Лація Сеі 20.0 10.0 -20.0 -20.0	B/div F	Analyzer - Sw RF 50 Q q 13.0150 Ref Offset 7.5	AC	Hz NO: Fast ++ Sain:Low	SEM	Run		ALIGN AUTO : RMS 4/100	68.3 ms (DC Cou 02:52:31 PP TRAC TYI DR	1001 pts) ipled	Start Freq 30.0500000 GHz Start Freq 30.000000 MHz 26.0000000 GHz 2.557000000 GHz
#R MBG Auto Co 20.0 10.0 20.0 10.0 -10.0 -20.0 -30.0 -40.0	B/div F	Analyzer - Sw RF 50 Q q 13.0150 Ref Offset 7.5	AC	Hz NO: Fast ++ Sain:Low	SEM	Run		ALIGN AUTO : RMS 4/100	68.3 ms (DC Cou 02:52:31 PP TRAC TYI DR	1001 pts) ipled	Auto Tune
#R(1995) 20.0 20.0 20.0 10.0 -20.0 -	B/div F	KHZ Analyzar, Swa 87 500 913.0150 Carl State Carl State	AC	HIZ NO: Fast	SEM	s Run o dB	Avg Type Avg Hold:	ALION AUTO	68.3 ms (▲ DC Cot 02:3231P Tri Kr2 25.5 -30.6	1001 pts) ipled	Auto Tune

LXI RL	RF	nalyzer - Swe	pt SA	Jana			Hz_HC	LIGNAUTO	02:53:19 PM	1 Sep 25, 2019	- Euro
Center	Freq	79.500	PN	O: Wide 🔸 Gain:Low		Run	Avg Type Avg Hold:	: RMS 9/100	TRAC TYP DE	E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency
10 dB/div	Ref Ref	/ Offset 8.5 f 8.58 dE	8 dB Sm					м	kr1 90.2 -60.2	216 kHz 45 dBm	Auto Tune
-1.42											Center Freq 79.500 kHz
-11.4											Start Freq 9.000 kHz
-21.4											Stop Freq
-41.4										-43.00 dBm	150.000 kHz
-61.4 -61.4			. Arm A	. N M	A shirth	ן ער א גע איין אייר אייר יייר אייר אייר אייר אייר	 	Mita in M	۵ h .	1	14.100 kHz Auto Man
	CA-GANA	Muran	NWMINI	ለምንዜ ሳ	wala to M	μηρ max	M. M. A. M.	"የሶጥነለበት	°⊾~~nji√	vahungange	Freq Offset 0 Hz
-81.4	00 kHz	,							Stop 15	0.00 kHz	
#Res B				#VBW	3.0 kHz*				74.0 ms (1001 pts)	
LX/RL	RF	alyzer - Swe :				VSE:INT	Avg Type		02:53:24 PM	1 Sep 25, 2019 E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency
10 dB(di)	Ref	/ Offset 8.5 f 8.58 dE	1F6 8 dB	IO: Fast ↔ Gain:Low	#Atten: 10) dB	Avg Hold:	8/100	Mkr1 1	150 kHz 87 dBm	Auto Tune
10 dB/div Log -1.42		1 0.50 UL									Center Freq 15.075000 MHz
-11.4											Start Freq
-21.4										-33.00 dDm	150.000 kHz
-41.4											30.000000 MHz
-61.4 -61.4											CF Step 2.985000 MHz <u>Auto</u> Man
-71.4											Freq Offset 0 Hz
			esi (pratikeroja) Alba	narahyaharanyi	University of the other	alperial and the second designs	hardd lleit an	helperson and the			
Start 15 #Res B)				#VBW	30 kHz*					0.00 MHz 1001 pts) apled	
LX/ RL	RF	alyzer - Swe 50 Ω	pt SA AC 000000 G		SEN	VSE:INT	Ave Type		02:53:28 PM	1 Sep 25, 2019 E 1 2 3 4 5 6 E MWWWWW	Frequency
	Ref	Offset 7.9	PT IFG 8 dB	HZ 10: Fast ↔ Sain:Low	#Atten: 40	a Run D dB	Avg Type Avg Hold:		kr2 25.6	36 GHz	Auto Tune
10 dB/div	/ Rei	f 30.00 d	Bm						-30.9	78 dBm	Center Freq
10.0	\} ¹										13.015000000 GHz Start Freq
-10.0											30.000000 MHz
-10.0										-13.00 dBm	Stop Freq 26.00000000 GHz
-30.0						and the second	-urva-hormer	, mar an an		and the second	CF Step 2.597000000 GHz <u>Auto</u> Man
-40.0	and and	With Unger and		han a fallen an	and the state of the state of the						Freq Offset 0 Hz
-50.0											
-50.0											
	0 MHz W 1.0 I	MHz		#VBW	3.0 MHz	*		Sweep 6	4.93 ms (6.00 GHz 1001 pts)	

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Agilent Spe (X) RL Center		∞ ∝ <u>∧</u> ⊳⊂ 75000 MH	z	SEN		Avg Type	RMS	02:53:49 Pf	E 1 2 3 4 5 6	Frequency
10 dB/div	Ref Offse	t 8.58 dB	PNO: Fast ++ IFGain:Low	Trig: Free #Atten: 10	Run I dB	Avg Hold:	8/100	™ Mkr1	150 kHz 63 dBm	Auto Tune
-1.42										Center Freq 15.075000 MHz
-11.4										Start Freq 150.000 kHz
-31.4									-00.00 dDm	Stop Freq 30.000000 MHz
-61.4										CF Step 2.985000 MHz <u>Auto</u> Man
-61.4										Freq Offset 0 Hz
-81.4	tertion	hwater-symboly	ท่หระไปสารกระที่ปุ่งกระท	₩₩₩₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽	uran panang kang pang pang pang pang pang pang pang p	มและหม่งสาวได้สาวได้	althy in water for the party		a-lalling have h	
Start 15								Stop 3	0.00 MHz	
Start 15 #Res Bi	0 kHz V 10 kHz		#VBW	30 kHz*					0.00 MHz 1001 pts) upled	
#Res Bi MSG Agilent Spe		30 Ω AC 15000000		SEN	SE:INT		ALIGNAUTO	68.3 ms (1001 pts)	
#Res B) MBG Aglient Spe M RL Center	V 10 KHz	15000000	GHz PN0: Fast →	SEN	Run		STATUS ALIGNAUTO : RMS 4/100	68.3 ms (DC Cou 02:53:53 PR TRA TY D kr2 25.6	1001 pts) apled	Frequency Auto Tune
#Res Bi MSG Agilent Spe	V 10 kHz	15000000	GHz PN0: Fast →	SEN	Run		STATUS ALIGNAUTO : RMS 4/100	68.3 ms (DC Cou 02:53:53 PR TRA TY D kr2 25.6	1001 pts) apled 4Sep 25, 2019 # 1 2 3 4 5 6 # MWWWWW A A A A A A 36 GHz	
#Res Bi Msc Agitent Spe M RL Center	V 10 kHz trum Analyzer RF Freq 13.0 Ref Offse	15000000	GHz PN0: Fast →	SEN	Run		STATUS ALIGNAUTO : RMS 4/100	68.3 ms (DC Cou 02:53:53 PR TRA TY D kr2 25.6	1001 pts) apled 4Sep 25, 2019 # 1 2 3 4 5 6 # MWWWWW A A A A A A 36 GHz	Auto Tune Center Freq
#Res Bi Mild Addent Spe Od RL Center 10 dB/div 20.0	V 10 kHz	15000000	GHz PN0: Fast →	SEN	Run		STATUS ALIGNAUTO : RMS 4/100	68.3 ms (DC Cou 02:53:53 PR TRA TY D kr2 25.6	1001 pts) apled 4Sep 25, 2019 # 1 2 3 4 5 6 # MWWWWW A A A A A A 36 GHz	Auto Tune Center Freq 13.01500000 GHz Start Freq
#Res Bl Mass Ansis Ansis Center 20.0 10.0 -20.0 -30.0	V 10 kHz	15000000	GHz PN0: Fast →	SEN	Run		STATUS ALIGNAUTO : RMS 4/100	68.3 ms (DC Cou 02:53:53 PR TRA TY D kr2 25.6	1001 pts) ppled 4560 25,2019 E 12 3 4 5 6 F 14 3 4 4 4 4 336 GHz 71 dBm	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq
#Res Bit Mass Antiperiod Conter 10 dB/dix 20.0 10.0 -10.0 -20.0	V 10 kHz	15000000	GHz PN0: Fast →	SEN	Run		STATUS ALIGNAUTO : RMS 4/100	68.3 ms (DC Cou 02:53:53 PR TRA TY D kr2 25.6	1001 pts) ppled 4560 25,2019 E 12 3 4 5 6 F 14 3 4 4 4 4 336 GHz 71 dBm	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz 2.557000000 GHz
Hese B B Madem San Address San Address San R.L. Center Center 10.0 dB/dix - 0.00 - -10.0 - -20.0 - -30.0 - -40.0 -	V 10 kHz	15000000	GHz PN0: Fast →	SEN	Run		STATUS ALIGNAUTO : RMS 4/100	68.3 ms (20:33:53 ms (10:33:53 ms (17:35 ms (1	1001 pts) ppled 4560 25,2019 E 12 3 4 5 6 F 14 3 4 4 4 4 336 GHz 71 dBm	Auto Tune

Agilent Spect	rum Analyzer - Sv	hannel			NSE-INTI		ALIGNAUTO	02:51:16 PM		1
	req 79.500		NO: Wide 🔸	Trig: Fre	e Run	Avg Type Avg Hold:	: RMS 9/100	TRAC		Frequency
10 dB/div	Ref Offset 8. Ref 8.58 d	1F1 58 dB	Gain:Low	#Atten: 1	0 48		N	1kr1 16.4		Auto Tune
-1.42										Center Freq 79.500 kHz
-11.4										Start Freq 9.000 kHz
-21.4										Stop Freq
-41.4									-43.00-dBm	150.000 kHz CF Step
	• ¹ %~%\.\m _{wy} .\/_\}	K Carlow Carlo	Marthan	hanalham	aran field the	in months	Mare No MY	Ma ann an		14.100 kHz
-71.4		<u>.</u>	•• •• •	1 ANIAN		WING AV	(MARNA	1 WAY WAY	MM HAAV	Freq Offset 0 Hz
Start 9.00) kHz							Stop 15	0.00 kHz	
#Res BW			#VBW	/ 3.0 kHz				1 74.0 ms (s <u>1</u> DC Cou		
LX/ RL	RF 50 S	2 <u>A</u> DC 000 MHz			NSE:INT	Avg Type	ALIGN AUTO	02:51:21PM TRAC	4 Sep 25, 2019 E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency
	Ref Offset 8. Ref 8.58 d	P IF	NO: Fast ↔ Gain:Low	Trig: Fre #Atten: 1	e Run 0 dB	Avg Hold:	8/100	Mkr1 1	150 kHz 08 dBm	Auto Tune
10 dB/div Log	Kel 8.58 d							55.0		Center Freq 15.075000 MHz
-11.4										Start Freq
-21.4									-00.00 dDm	150.000 kHz Stop Freq
-41.4										30.000000 MHz
-61.4 -61.4										CF Step 2.985000 MHz <u>Auto</u> Man
-71.4										Freq Offset 0 Hz
-81.4	helingerlynder bibder	hours and right in		hywrfreigydyn Martha	6.	Normannelles	htransferration			
#Res BW	KHZ 10 kHz		#VBW	30 kHz*				368.3 ms (
	rum Analyzer - Sv	vept SA					STATU	s <mark>1</mark> DC C8u	ipied	
CX RL	RF 50 G req 13.015		SHz NO: Fast ↔ Gain:Low		• Run 0 dB	Avg Type Avg Hold:	RMS	02:51:24 PM TRAC TYP DE	1 Sep 25, 2019 E 1 2 3 4 5 6 E MMMMMM T A A A A A A	Frequency
10 dB/div	Ref Offset 7. Ref 30.00	98 dB	1		1		м	kr2 25.9		Auto Tune
20.0										Center Freq 13.015000000 GHz
0.00	Ĭ .									Start Freq 30.000000 MHz
-10.0									-13.00 dBm	Stop Freq 26.00000000 GHz
-20.0									2	CF Step 2.59700000 GHz
-30.0			and the second second	and a state of the second	Same and	and the second second	and a subscription of the second s	and the second second	- Mary and	<u>Auto</u> Man
-30.0	harr				1	1	1	1		Freq Offset
	harr									0 Hz
-40.0 -50.0	ЛН2		#VBM	3.0 MHz	*		Sween A	Stop 2 54.93 ms (6.00 GHz 1001 pts)	0 Hz

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	iter Freq	79.500	19	NO: Wide 🔸 Gain:Low	Trig: Free #Atten: 10	Run D dB	Avg Type Avg Hold:	8/100	TRAC TRAC TYP DE	4 Sep 25, 2019 E 1 2 3 4 5 6 PE MWWWWW T A A A A A A	Frequency
10 di Log	B/div R	ef Offset 8.5 ef 8.58 dE	8 dB					M	lkr1 15.9	909 kHz 40 dBm	Auto Tune
-1.42											Center Freq 79.500 kHz
-11.4											Start Freq
-21.4											9.000 kHz
-41.4										-43.00 dBm	Stop Freq 150.000 kHz
-51.4	▲1										CF Step 14.100 kHz Auto Man
-61.4	MMurn	anter and the second	WINNA	า้งเห็นวิณฑ์	hurddanul	MANNA	when M	hanny hann	M. Brok	MALWA.	Auto Man Freq Offset
-71.4								n	r yw×i rr	e www.y.w	0 Hz
	1 9.00 KH									50.00 kHz	
#Re ^{MSG}	s BW 1.0	kHz		#VBW	/ 3.0 kHz*				74.0 ms (1 DC Cou	1001 pts) upled	
Agiler (X/ R Cen	nt Spectrum A	nalyzer - Swe RF 50 ຊ. 15.0750	000 MHz			SE:INT	Avg Type	RMS	02:51:33 PM	4 Sep 25, 2019 E 1 2 3 4 5 6	Frequency
	R	ef Offset 8.5	Pi IFC 68 dB	NO: Fast ↔ Gain:Low	#Atten: 10	dB	Avg Hold:		kr1 11.1	35 MHz	Auto Tune
10 di Log	B/div R	ef 8.58 dE	3m						-60.7	76 dBm	Center Freq
-1.42											15.075000 MHz
-21.4											Start Freq 150.000 kHz
-31.4										-33.00 dBm	Stop Freq 30.000000 MHz
-41.4 -51.4											CF Step
-61.4				• ¹							2.985000 MHz <u>Auto</u> Man
-71.4											Freq Offset 0 Hz
		angar ang	n mattallevery a	playment fight	etraneces and		พมิเพ _า ยกลุ่ง _{สุดสิตร}	k his philippen philippe			
Star #Re	1:150 kH sBW:10	z kHz		#VBW	30 kHz*				Stop 3 68.3 ms (0.00 MHz 1001 pts)	
LX/ R	nt Spectrum A	Analyzer - Swe	AC		ccr	and the second					
	tor E	42 0	000000 -	1.1		SE:INT	A	ALIGNAUTO	02:51:36 PM	4 Sep 25, 2019	Frequency
Cen	nter Freg	13.0150	PI IFO	SHZ NO: Fast ++ Gain:Low		Run	Avg Type Avg Hold:	: RMS 4/100	TRAC TYP DE	E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency Auto Tune
Cen 10 di Log	nter Freq	13.0150 ef Offset 7.9 ef 30.00 d	PI IFO	SHZ NO: Fast ++ Gain:Low		Run	Avg Type	: RMS 4/100	TYF DE kr2 25.8	13ep 25, 2019 1 2 3 4 5 6 1 2 3 4 5 6 1 3 4 5 6 1 8 GHz 60 dBm	Auto Tune
10 di 20.0	nter Freq		PI IFO	Hz NO: Fast ↔ Gain:Low		Run	Avg Type	: RMS 4/100	TYF DE kr2 25.8		
10 di Log	ter Freq B/div R		PI IFO	HZ NO: Fast ↔ Gain:Low		Run	Avg Type	: RMS 4/100	TYF DE kr2 25.8		Auto Tune Center Freq
10 gi 20.0 10.0	ter Freq B/div R		PI IFO	HZ NO: Fast ↔ Gain:Low		Run	Avg Type	: RMS 4/100	TYF DE kr2 25.8		Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq
10.0 20.0 10.0 -10.0 -20.0	ter Freq B/div R		PI IFO	Hz NO: Fast Gain:Low		Run	Avg Type	: RMS 4/100	TYF DE kr2 25.8	18 GHz 60 dBm	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz
20.0 10.0 -10.0	ter Freq B/div R	ef Offset 7.9 ef 30.00 d	PI IFO	HHZ NO Faat		Run	Avg Type	: RMS 4/100	TYF DE kr2 25.8	18 GHz 60 dBm	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq
10 gi 20 0 10 0 -000 -10 0 -20 0 -30 0	ter Freq B/div R		PI IFO	Shere a second s		Run	Avg Type	: RMS 4/100	TYF DE kr2 25.8	18 GHz 60 dBm	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 26.0000000 GHz 2.587000000 GHz
10 gi 20.0 0.00 -10.0 -20.0 -30.0 -40.0	ter Freq B/div R	ef Offset 7.9 ef 30.00 d	PI IFO	HHz '		Run	Avg Type	: RMS 4/100	TYF DE kr2 25.8	18 GHz 60 dBm	Auto Tune
20 g 20 0 0 00 -10 0 -20 0 -30 0 -40 0 -50 0 -50 0 Star #Re	ter Freq B/div R	ef Offset 7.9 ef 30.00 d	PI IFO	A0: Fast ↔ Sain:Low		• Run • dB	Avg Type Avg Hold:	۲۸۱۵۵ م۲۱۹۶ ۲۰۱۵ ۲۰۱۹ ۲۰۱۹ ۲۰۱۹ ۲۰۱۹ ۲۰۱۹ ۲۰۱۹ ۲۰۱۹ ۲۰۱۹	Stop 2 4.93 ms (18 GHz 60 dBm	Auto Tune
20.0 20.0 -10.0 -20.0 -20.0 -30.0 -40.0 -60.0	tter Freg B/div Rd	ef Offset 7.9 ef 30.00 d		#VBM	7 3.0 MHz	• Run • dB		MI	IRAC Track Track -30.8 -30.8 Stop 2 4.93 ms (1300 dbm	Auto Tune
10 di 20 0 10 0 -10 0 -20 0 -30 0 -40 0 -60 0 #Re #Re #Re	Iter Freq B/div R 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ef Offset 7.9 ef 30.00 d	annel	#VBM	7 3.0 MHz	• Run • dB	Avg Type AvgHold:	:: RMS 4/100 МI 	Stop 2 4.93 ms (AM_1F	1300 dBm	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 25.00000000 GHz Auto Freq Offset 0 Hz
10 gl 20 0 10 0 -10 0 -20 0 -20 0 -30 0 -30 0 -40 0 -50 0 -	titer Freq B/div R 1 1 1 30 MHz s BW 1.0	er offset 7.9 er 30.00 d		#VBM	7 3.0 MHz		Avg Type AvgIHold:	ERMS 4/100 MI Sweep 6 status I_16Q, 2007/20170	Stop 2 4.93 ms (302:51-01 51 51 51 51 51 51 51 51 51 51 51 51 51	1300 dtm	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.0000000 GHz 2597000000 GHz 2.597000000 GHz Auto Man Freq Offset 0 Hz
10 gl 20 0 10 0 -10 0 -20 0 -20 0 -30 0 -30 0 -40 0 -50 0 -	ter Freg B/div R 1 1 1 30 MHz s BW 1.0	MHz		#vew Bandv	7 3.0 MHz		Avg Type AvgHold:	ERMS 4/100 MI Sweep 6 status I_16Q, 2007/20170	IRAC IRAC	1300 dBm	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 25.00000000 GHz Auto Freq Offset 0 Hz
10 gl 20 0 10 0 -10 0 -20 0 -20 0 -30 0 -30 0 -50 0 -	ter Freg B/div R 1 1 1 30 MHz s BW 1.0	MHz		#vew Bandv	7 3.0 MHz		Avg Type AvgHold:	ERMS 4/100 MI Sweep 6 status I_16Q, 2007/20170	IRAC IRAC	1300 dbm	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.0000000 GHz 2597000000 GHz 2.597000000 GHz Auto Man Freq Offset 0 Hz
10.0 20.0 10.0 -10.0 -20.0 -30.0 -40.0 -60.0 -70.0 -60.0 -7	ter Freg B/div R 1 1 1 30 MHz s BW 1.0	MHz		#vew Bandv	7 3.0 MHz		Avg Type AvgHold:	ERMS 4/100 MI Sweep 6 status I_16Q, 2007/20170	IRAC IRAC	1300 dbm	Auto Tune Center Freq Stop Freq CF Step Start Freq Start Freq
10 g 20 0 10 0 -10 0 -20 0 -2	ter Freg B/div R 1 1 1 30 MHz s BW 1.0	MHz		#vew Bandv	7 3.0 MHz		Avg Type AvgHold:	ERMS 4/100 MI Sweep 6 status I_16Q, 2007/20170	IRAC IRAC	1300 dbm	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 25.97000000 GHz Lto Man Freq Offset 0 Hz Auto Tune Center Freq 29.500 kHz 9.000 kHz
20.0 10.0 -10.0 -20.0 -30.0 -60.0 -60.0 #Re Maso - Септ 1.0 gl -1.42 -1.42 -1.42	ter Freg B/div R 1 1 1 30 MHz s BW 1.0	MHz		#vew Bandv	7 3.0 MHz		Avg Type AvgHold:	ERMS 4/100 MI Sweep 6 status I_16Q, 2007/20170	IRAC IRAC	1300 dbm	Auto Tune Center Freq Stop Freq CF Step Start Freq Start Freq Start Freq
10 gl 20 0 10 0 -10 0 -20 0 -	ter Freg B/div R 1 1 1 30 MHz s BW 1.0	ef offset 7.9 ef 30.00 d	annel prisa annel prisa kHz prisa kHz prisa sams	#VBM Bandv	7 3.0 MHz		Avg Type AvgHold: Z_LCH	: RMS 4/100 МI	Stop 2 4.93 ms (02:93:408 102:408 100 100 100 100 100 100 100 100 100 1	1300 dbm	Auto Tune Center Freq 13.01500000 GHz Start Freq 25.0000000 GHz CF Step 2.597000000 GHz CF Step C.597000000 GHz Freq Offset 0 Hz Center Freq 79.500 kHz Start Freq 150.000 kHz CF Step 14.100 kHz CF Step 1
10.0 20.0 10.0 -10.0 -2	ter Freg B/div R 1 1 1 30 MHz s BW 1.0	ef offset 7.9 ef 30.00 d	annel prisa annel prisa kHz prisa kHz prisa sams	#VBM Bandv	7 3.0 MHz		Avg Type AvgHold: Z_LCH	: RMS 4/100 МI	Stop 2 4.93 ms (02:93:408 102:408 100 100 100 100 100 100 100 100 100 1	1300 dbm	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 GHz 25.97000000 GHz 2.597000000 GHz Auto Tune Freq Offset 0 Hz Center Freq 79.500 kHz Start Freq 9.000 kHz Start Freq 9.000 kHz Start Freq 9.000 kHz CF Step 14.100 kHz CF Step Auto Tune Start Freq 9.000 kHz Man Freq Offset Man Freq Offset
20.0 10.0 -10.0 -20.0 -	ter Freg B/div R 1 1 1 30 MHz s BW 1.0	ef offset 7.9 ef 30.00 d	annel prisa annel prisa kHz prisa kHz prisa sams	#VBM Bandv	7 3.0 MHz		Avg Type AvgHold: Z_LCH	: RMS 4/100 МI	IRAC IRAC	1300 dbm	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 GHz Stop Freq 25.97000000 GHz Lto Man Freq Offset 0 Hz Auto Tune Center Freq 9.000 kHz Start Freq 9.000 kHz Stop Freq 14.100 kHz Auto Tune Center Freq 9.000 kHz Auto Tune Center Freq 14.100 kHz Auto CF Step Auto CF Step Auto CF Step Auto CF Step Auto CF Step Auto CF Step Auto Man

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LXI R		RF 50	I Q 🔥 DC		SE	NSE:INT		ALIGN AUTO	02:51:45 PM	I Sep 25, 2019	
Cer	nter Fre	q 15.07	5000 MH2	Z PNO:Fast ↔►	Trig: Fre	e Run	Avg Type Avg Hold:	: RMS 8/100	TRAC	E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency
10 d	B/div	Ref Offset Ref 8.58	ا 8.58 dB	FGain:Low	#Atten: 1	0 dB			kr1 17.8	81 MHz 84 dBm	Auto Tune
Log											Center Freq
-1.42		_		_							15.075000 MHz
-11.4				-							Start Freq
-21.4											150.000 kHz
-31.4			_							-99.00 dDm	Stop Freq
											30.000000 MHz
-41.4											
-61.4		_									CF Step
							1				2.985000 MHz Auto Man
-61.4			_				1				
-71.4						1	1				Freq Offset
							1				0 Hz
-81.4	a l	d manhorn	and the states	wanth in the	w. In Medical	and water	marine		H rank mills	Calentaria Market	
01.4		and some all as	the Minnest day.	No. of A 1884 Sector .	Marker and Mark		W HOLD IN			4.4.4.000	
Sta	rt 150 k	Hz						Sween 3		0.00 MHz	
Sta		Hz			/ 30 kHz*				68.3 ms (1001 pts)	
Star #Re	rt 150 k s BW 1	Hz 0 KHz								1001 pts)	
Star #Re MSG	nt 150 k s BW 1	Hz 0 kHz	Swept SA	#VBW	/ 30 kHz*	NSE:INT		STATU	02:51:48PM	1001 pts) ipled	Frequency
Star #Re MSG	nt 150 k s BW 1	Hz 0 kHz	5wept SA IΩ AC 5000000	#VBW GHz PN0: Fast →	1 30 kHz*	e Run		STATU: ALIGN AUTO	02:51:48PM	1001 pts) ipled	Frequency
Star #Re MSG Agile (X) R Cer	nt 150 k s BW 1	Hz 0 kHz n Analyzer - 1 RF St eq 13.01 Ref Offset	Swept SA Ω AC 5000000 7.98 dB	#VBW	/ 30 kHz*	e Run		ALIGN AUTO 2: RMS 4/100	02:51:48PM TRAC 02:51:48PM TRAC TVI 00 kr2 25.7	1001 pts) Ipled	Frequency Auto Tune
Star #Re MSG Agile (X) R Cer	nt 150 k s BW 1	Hz 0 kHz n Analyzer - 3 RF Sc eq 13.01	Swept SA Ω AC 5000000 7.98 dB	#VBW GHz PN0: Fast →	1 30 kHz*	e Run		ALIGN AUTO 2: RMS 4/100	02:51:48PM TRAC 02:51:48PM TRAC TVI 00 kr2 25.7	1001 pts) apled 15ep 25, 2019 = 1 2 3 4 5 6 the www.www. TA A A A A A 214 GHz	Auto Tune
Star #Re MSG Agile (X) R Cer	nt 150 k s BW 1 nt Spectrum L nter Fre	Hz 0 kHz n Analyzer - 1 RF St eq 13.01 Ref Offset	Swept SA Ω AC 5000000 7.98 dB	#VBW GHz PN0: Fast →	1 30 kHz*	e Run		ALIGN AUTO 2: RMS 4/100	02:51:48PM TRAC 02:51:48PM TRAC TVI 00 kr2 25.7	1001 pts) apled 15ep 25, 2019 = 1 2 3 4 5 6 the www.www. a A A A A A 214 GHz	Auto Tune Center Freq
Star #Re Msg Agile Msg Cer	nt Spectrum Is BW 1	Hz 0 kHz RF 92 rq 13.01 Ref Offset Ref 30.00	Swept SA Ω AC 5000000 7.98 dB	#VBW GHz PN0: Fast →	1 30 kHz*	e Run		ALIGN AUTO 2: RMS 4/100	02:51:48PM TRAC 02:51:48PM TRAC TVI 00 kr2 25.7	1001 pts) apled 15ep 25, 2019 = 1 2 3 4 5 6 the www.www. a A A A A A 214 GHz	Auto Tune
Star #Re Msg Agile Msg Cer	nt Spectrum	Hz 0 kHz RF 92 rq 13.01 Ref Offset Ref 30.00	Swept SA Ω AC 5000000 7.98 dB	#VBW GHz PN0: Fast →	1 30 kHz*	e Run		ALIGN AUTO 2: RMS 4/100	02:51:48PM TRAC 02:51:48PM TRAC TVI 00 kr2 25.7	1001 pts) apled 15ep 25, 2019 = 1 2 3 4 5 6 the www.www. a A A A A A 214 GHz	Auto Tune Center Freq 13.01500000 GHz
Star #Re Msg Agile M R Cer 10 d Log 20.0	nt Spectrum	Hz 0 kHz RF 92 rq 13.01 Ref Offset Ref 30.00	Swept SA Ω AC 5000000 7.98 dB	#VBW GHz PN0: Fast →	1 30 kHz*	e Run		ALIGN AUTO 2: RMS 4/100	02:51:48PM TRAC 02:51:48PM TRAC TVI 00 kr2 25.7	1001 pts) apled 15ep 25, 2019 = 1 2 3 4 5 6 the www.www. a A A A A A 214 GHz	Auto Tune Center Freq
Stan #Re Msg Dr R Cer 10 d Log 20.0	nt Spectrum	Hz 0 kHz RF 92 rq 13.01 Ref Offset Ref 30.00	Swept SA Ω AC 5000000 7.98 dB	#VBW GHz PN0: Fast →	1 30 kHz*	e Run		ALIGN AUTO 2: RMS 4/100	02:51:48PM TRAC 02:51:48PM TRAC TVI 00 kr2 25.7	1001 pts) apled 15ep 25, 2019 = 1 2 3 4 5 6 the www.www. a A A A A A 214 GHz	Auto Tune Center Freq 13.01500000 GHz Start Freq
Star #Re Msg Agile M R Cer 10 d Log 20.0	nt Spectrum	Hz 0 kHz RF 92 rq 13.01 Ref Offset Ref 30.00	Swept SA Ω AC 5000000 7.98 dB	#VBW GHz PN0: Fast →	1 30 kHz*	e Run		ALIGN AUTO 2: RMS 4/100	02:51:48PM TRAC 02:51:48PM TRAC TVI 00 kr2 25.7	1001 pts) apled 15ep 25, 2019 = 1 2 3 4 5 6 the www.www. a A A A A A 214 GHz	Auto Tune
Star #Re M80 Agile M80 R Cer 10 d Log 20.0 10.0 0.00 -10.0	nt Spectrum	Hz 0 kHz RF 92 rq 13.01 Ref Offset Ref 30.00	Swept SA Ω AC 5000000 7.98 dB	#VBW GHz PN0: Fast →	1 30 kHz*	e Run		ALIGN AUTO 2: RMS 4/100	02:51:48PM TRAC 02:51:48PM TRAC TVI 00 kr2 25.7	1001 pts) ipled	Auto Tune Center Freq 13.01500000 GHz Start Freq
Stau #Re Msg 20.0 10.0 0.00	nt Spectrum	Hz 0 kHz RF 92 rq 13.01 Ref Offset Ref 30.00	Swept SA Ω AC 5000000 7.98 dB	#VBW GHz PN0: Fast →	1 30 kHz*	e Run		ALIGN AUTO 2: RMS 4/100	02:51:48PM TRAC 02:51:48PM TRAC TVI 00 kr2 25.7	1001 pts) ipled	Start Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz
Star #Re M80 Agile M80 R Cer 10 d Log 20.0 10.0 0.00 -10.0	tt 150 k s BW 1 nt Spectrum tter Fre	Hz 0 kHz RF 92 rq 13.01 Ref Offset Ref 30.00	Swept SA Ω AC 5000000 7.98 dB	#VBW GHz PN0: Fast →	1 30 kHz*	e Run		ALIGN AUTO 2: RMS 4/100	02:51:48PM TRAC 02:51:48PM TRAC TVI 00 kr2 25.7	1001 pts) ipled 1002 20,2010 IE 12 2 - 4 - 5 Co IE 12 2 - 5 Co IE 12	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 25.00000000 GHz CF Step
Stau #Re Msg Agilo 20.0 10.0 0.00 -10.0 -20.0 -30.0	A Spectrum at Spe	Hz 0 KHz n Analyzer pp Sc	wept SA Q AC 5000000 7.98 dB 0 dBm	#VBW GHz PN0: Fast →	1 30 kHz*	e Run		ALIGN AUTO 2: RMS 4/100	02:51:48PM TRAC 02:51:48PM TRAC TVI 00 kr2 25.7	1001 pts) ipled 1002 20,2010 IE 12 2 - 4 - 5 Co IE 12 2 - 5 Co IE 12	Start Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz
Stau #Re Msc 20.0 10.0 -10.0 -20.0	A Spectrum at Spe	Hz 0 kHz RF 92 rq 13.01 Ref Offset Ref 30.00	wept SA Q AC 5000000 7.98 dB 0 dBm	#VBW GHz PN0: Fast →	1 30 kHz*	e Run		ALIGN AUTO 2: RMS 4/100	02:51:48PM TRAC 02:51:48PM TRAC TVI 00 kr2 25.7	1001 pts) ipled 1002 20,2010 IE 12 2 - 4 - 5 Co IE 12 2 - 5 Co IE 12	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz CF Step 2.557000000 GHz
Stau #Re Msg Agilo 20.0 10.0 0.00 -10.0 -20.0 -30.0	B/div	Hz 0 KHz n Analyzer pp Sc	wept SA Q AC 5000000 7.98 dB 0 dBm	#VBW GHz PN0: Fast →	Trig: Fre #Atten: 4	e Run		ALIGN AUTO 2: RMS 4/100	02:51:48PM TRAC 02:51:48PM TRAC TVI 00 kr2 25.7	1001 pts) ipled 1002 20,2010 IE 12 2 - 4 - 5 Co IE 12 2 - 5 Co IE 12	Auto Tune
Stau #Re MBG dot R Cer 20.0 10.0 0.00 -10.0 -20.0 -30.0 -40.0	B/div	Hz 0 KHz n Analyzer pp Sc	wept SA Q AC 5000000 7.98 dB 0 dBm	#VBW GHz PN0: Fast →	Trig: Fre #Atten: 4	e Run		ALIGN AUTO 2: RMS 4/100	02:51:48PM TRAC 02:51:48PM TRAC TVI 00 kr2 25.7	1001 pts) ipled 1002 20,2010 IE 12 2 - 4 - 5 Co IE 12 2 - 5 Co IE 12	Start Freq 13.01500000 GHz Start Freq 30.000000 MHz 26.00000000 GHz 25.50700000 GHz Auto
Stau #Re MBG dot R Cer 20.0 10.0 0.00 -10.0 -20.0 -30.0 -40.0	B/div	Hz 0 KHz n Analyzer pp Sc	wept SA Q AC 5000000 7.98 dB 0 dBm	#VBW GHz PN0: Fast →	Trig: Fre #Atten: 4	e Run		ALIGN AUTO 2: RMS 4/100	02:51:48PM TRAC 02:51:48PM TRAC TVI 00 kr2 25.7	1001 pts) ipled 1002 20,2010 IE 12 2 - 4 - 5 Co IE 12 2 - 5 Co IE 12	Auto Tune
Stau #Re Mso Applied Cer 20.0 10.0 0.00 -10.0 -20.0 -30.0 -40.0 -60.0	B/div	Hz o kHz http://www.commons.com/ http://www.commons.com/ 1 1 	wept SA Q AC 5000000 7.98 dB 0 dBm	#VBW GHz PN0: Fast →	Trig: Fre #Atten: 4	e Run		ALIGN AUTO 2: RMS 4/100	668.3 ms (D2:51-46PR Track kr2 25.7 -30.7	1001 pts) ipled 190 25,2019 112 3 4 5 5 7 114 GHz 14 GHz -1300 dbb	Auto Tune
Stal #Re Mso Cer 20.0 10.0 0.00 -10.0 -30.0 -30.0 -30.0 -60.0 Stal	HI Spectrum II Spe	Hz o kHz RF 122 Ref Offset Ref Offset 1 1 1 1 1 1 1 1 1 1 1 1 1	wept SA Q AC 5000000 7.98 dB 0 dBm	#VEW	Atten: 4	• Run • dB		ALIONAUTO	668.3 ms (1001 pts) ipled 1990 20,010 113 3 4 5 0 113 3 4 5 0 114 GHz 114 GHz 114 dBm 13 0 000 000 000 000 000 000 000 0	Auto Tune
Stal #Re Mso Cer 20.0 10.0 0.00 -10.0 -30.0 -30.0 -30.0 -60.0 Stal	B/div	Hz o kHz RF 122 Ref Offset Ref Offset 1 1 1 1 1 1 1 1 1 1 1 1 1	wept SA Q AC 5000000 7.98 dB 0 dBm	#VEW	Trig: Fre #Atten: 4	• Run • dB		ALIONAUTO	668.3 ms (1001 pts) ipled 1990 20,010 113 3 4 5 0 113 3 4 5 0 114 GHz 114 GHz 114 dBm 13 0 000 000 000 000 000 000 000 0	Auto Tune

Agite	ent Spectrum Analyzer - Sw	nannel Bandwidth: 10 M	Hz_MCH_16QAN	1_1RB#0	
LXI F	nter Freq 79.500	KHZ SENSE:INT	ALIGNAUTO 02:5 Avg Type: RMS Avg Hold: 9/100	2:38 PM Sep 25, 2019 TRACE 1 2 3 4 5 6 TYPE MWWWW DET A A A A A A	Frequency
10 c	Ref Offset 8. B/div Ref 8.58 d	58 dB	Mkr1 -6	16.191 kHz 1.070 dBm	Auto Tune
-1.42					Center Freq 79.500 kHz
-11.4	4				Start Freq
-21.4	4				9.000 kHz
-31.4	4			-43.00-dBm	Stop Freq 150.000 kHz
-61.4	4				CF Step 14.100 kHz
-61.4	. MA My Marth	of the second second second	marene her manules	1. A. A. A. J.	Auto Man Freq Offset
-71.4			ha late whether have	rthe till the follow has	0 Hz
Sta	rt 9.00 kHz		Sto	p 150.00 kHz	
MSG	es BW 1.0 kHz	#VBW 3.0 kHz*	Sweep 174.0		
LXI F	nt Spectrum Analyzer - Sw RL RF 50 ฉ nter Freq 15.0750	OOO MHz	ALIGNAUTO 02:5 Avg Type: RMS Avg Hold: 8/100	2:43 PM Sep 25, 2019 TRACE 1 2 3 4 5 6 TYPE MWWWW DET A A A A A A	Frequency
	Ref Offset 8. B/div Ref 8.58 di	IFGain:Low #Atten: 10 dB		oet A A A A A A (r1 150 kHz 64.145 dBm	Auto Tune
-1.40 -1.40					Center Freq 15.075000 MHz
-11.4					
-21.4	4				Start Freq 150.000 kHz
-31.4				-00.00 dDm	Stop Freq 30.000000 MHz
-61.4					CF Step 2.985000 MHz
-61.4	4				<u>Auto</u> Man
-71.4					Freq Offset 0 Hz
	^พ ิษาฟันปฏะปฏะสุดทางการ int 150 kHz	Alaria la andres no desembles of a second construction of the second second		\\\\\\ op 30.00 MHz	
#Re MSG	es BW 10 kHz	#VBW 30 kHz*	Sweep 368.3	ms (1001 pts)	
IXI I	nt Spectrum Analyzer - Sw RL RF 50 ฉ nter Freq 13.015	AC SENSE:INT	ALIGNAUTO 02:5 Avg Type: RMS Avg Hold: 4/100	2:47 PM Sep 25, 2019 TRACE 1 2 3 4 5 6	Frequency
	Ref Offset 7.	PNO: Fast Trig: Free Run IFGain:Low #Atten: 40 dB	Mkr2 2	TYPE MWWWW DET A A A A A A 25.636 GHz	Auto Tune
		dBm	-3	60.447 dBm	Center Freq
20.0	1				13.015000000 GHz
0.0					Start Freq 30.000000 MHz
-10.0				-13.00 dBm	Stop Freq 26.00000000 GHz
-20.0					CF Step 2.59700000 GHz
-40.0			and a setting to a setting a setting to a setting to	anger and the start	<u>Auto</u> Man
-50.0					Freq Offset 0 Hz
-60.0					
	rt 30 MHz		St	op 26.00 GHz	
#Re MSG	es BW 1.0 MHz	#VBW 3.0 MHz*	Sweep 64.93	ms (1001 pts)	

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	nt Spectrum A	nalyzer - Swe	ept SA		SE	VSE:INT		ALIGN AUTO	02:52:50 PM	Sep 25, 2019	
	nter Freq	79.500	PN	O: Wide 🔸	7	e Run	Avg Type Avg Hold:	RMS	TRAC TYP DE	E 1 2 3 4 5 6 E MWWWW T A A A A A A	Frequency
10 d	Re B/div Re	ef Offset 8.5 ef 8.58 dE	8 dB 3m					м		339 kHz 41 dBm	Auto Tune
-1.42											Center Freq 79.500 kHz
-11.4											
-21.4											Start Freq 9.000 kHz
-31.4											Stop Freq
-41.4										-43.00 dBm	150.000 kHz
-51.4						● ¹					CF Step 14.100 kHz <u>Auto</u> Man
-61.4	Mappin	www	want have	(~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	n Marth	www.	nnunn	human	Mr. Most	m	Freq Offset
-81.4						1 1		• •	1.14.1.2	A.M.A.	0 Hz
Sta	rt 9.00 kH	z							Stop 15	0.00 kHz	
#Re мsg	s BW 1.0	kHz		#VBW	3.0 kHz*		:		74.0 ms (DC Cou	1001 pts)	
LXI R	nt Spectrum A	RF 50 Ω	A DC		SE	VSE:INT		ALIGN AUTO	02:52:55 PM	Sep 25, 2019	Frequency
Cer	iter Freq	15.0750	PI	IO: Fast ↔ Gain:Low	Atten: 10) Run) dB	Avg Type Avg Hold:	9/100			Auto Tune
10 d Log	B/div Re	ef Offset 8.5 ef 8.58 dE	8 dB 3m							50 kHz 51 dBm	
-1.42											Center Freq 15.075000 MHz
-11.4											Start Freq
-21.4											150.000 kHz
-31.4										-39.00 dDm	Stop Freq 30.000000 MHz
-41.4											CF Step 2.985000 MHz
-61.4											2.985000 MHz <u>Auto</u> Man
-71.4	-										Freq Offset 0 Hz
-81.4	4 Marinahara	nunder and the second	manihularia	orthurner	n, erin, bahilipa, and	White of the second states of	Marinantala	alkopaliwani wana basar	alar water with	Madely-maging years	
Sta	rt 150 kHz s BW 10	z			30 kHz*					0.00 MHz	
MSG				#0800	30 KH2				DC Cou		
LX/ R	nt Spectrum A	RF 50 Ω	AC	Hz		NSE:INT	Avg Type	ALIGNAUTO	02:52:59 PM TRAC	Sep 25, 2019	Frequency
	R	ef Offset 7.9	IFG	⊓∠ IO: Fast ↔ Gain:Low	#Atten: 40) dB	Avg Hold:		kr2 25.9	48 GHz	Auto Tune
10 d Log	B/div Re	ef 30.00 d	IBm						-30.30	33 dBm	Center Freq
20.0											13.015000000 GHz
10.0	ΙΥ										Start Freq 30.000000 MHz
-10.0										-13.00 dBm	
-20.0										. 5.55 (194)	Stop Freq 26.00000000 GHz
-30.0						1					
-40.0		L							and the second	2 maynus	CF Step 2.59700000 GHz
	Law	- marine and the second		table to the second	Plant payment and provide	and the second state	tal for a second se	an the second	and the second second	2 	<u>Auto</u> Man
-50.0				terra paga di seran	1- APRAY THE PARTY		enter the managements of	an the second second	and the state	2 	
-50.0				*****			had a factor of the second	ر ماندونان ماندونان ماندونان ماندونان ماندونان ماندونان ماندون ماندونان ماندونان ما		2 ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Auto Man Freq Offset
-50.0 -60.0 Stai				۳۰۰, ۱۹۰۳ - ۲۰۰ #VBW	3.0 MHz		per stranger and	Sweep 6	4.93 ms (2, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Auto Man Freq Offset
-50.0 -60.0 Stai #Re	rt 30 MHz	MHz	annel I			° 0 MHz		STATUS	4.93 ms (1001 pts)	Auto Man Freq Offset
-50.0 -60.0 Stal #Re M90	rt 30 MHz rs BW 1.0	MHz Cha Malyzer - Swe	pt SA ▲ DC	Bandw	idth: 1		_MCH	STATUS	4.93 ms (AM_11	1001 pts) RB#49	Auto Man Freq Offset
-60.0 -60.0 Stal #Re MSG	nt 30 MHz s BW 1.0	MHz Cha Malyzer Swe RF So 2, 79.500 I	pt SA ▲ ∝ kHz IFG		idth: 1			STATUS I_16Q	4.93 ms (AM_1 02:53:02 PM TRAC TYPP DE	1001 pts) RB#49	Auto Man Freq Offset 0 Hz
-50.0 -60.0 Stat #Re MBG MBG	nt 30 MHz s BW 1.0	MHz Cha Malyzer - Swe	pt SA ▲ ∝ kHz IFG	Bandw	ridth: 1		_MCH	STATUS I_16Q	4.93 mis (AM_1 02:53:02 PM TRAC TRAC DE kr1 16.6	1001 pts) RB#49	Auto Man Freq Offset 0 Hz Frequency Auto Tune
-50.0 -60.0 Star #Re MBG MBG	nt 30 MHz ss BW 1.0	MHz Cha Malyzer Swe RF So 2, 79.500 I	pt SA ▲ ∝ kHz IFG	Bandw	ridth: 1		_MCH	STATUS I_16Q	4.93 mis (AM_1 02:53:02 PM TRAC TRAC DE kr1 16.6	1001 pts) RB#49	Auto Man Freq Offset 0 Hz Frequency
-50.0 -60.0 Stau #Re Miso Cer 10.gg -1.42 -11.4	nt 30 MHz ss BW 1.0	MHz Cha Malyzer Swe RF So 2, 79.500 I	pt SA ▲ ∝ kHz IFG	Bandw	ridth: 1		_MCH	STATUS I_16Q	4.93 mis (AM_1 02:53:02 PM TRAC TRAC DE kr1 16.6	1001 pts) RB#49	Auto Man Freq Offset 0 Hz Frequency Auto Tune Center Freq 79.500 kHz Start Freq
-60.0 -60.0 Stai #Re MBG Cer 10.d C-1.42 -11.4 -21.4	nt 30 MHz ss BW 1.0	MHz Cha Malyzer Swe RF So 2, 79.500 I	pt SA ▲ ∝ kHz IFG	Bandw	ridth: 1		_MCH	STATUS I_16Q	4.93 mis (AM_1 02:53:02 PM TRAC TRAC DE kr1 16.6	1001 pts) RB#49	Auto Man Freq Offset 0 Hz Hz Center Freq 79.500 kHz 9.000 kHz
-50.0 -60.0 Stai #Re Misc Cer 10.gg -1.42 -11.4	nt 30 MHz ss BW 1.0	MHz Cha Malyzer Swe RF So 2, 79.500 I	pt SA ▲ ∝ kHz IFG	Bandw	ridth: 1		_MCH	STATUS I_16Q	4.93 ms (AM_1 02:53:02 PM TRAC TRAC DE kr1 16.6	1001 pts) RB#49	Auto Man Freq Offset 0 Hz Frequency Auto Tune Center Freq 79.500 kHz Start Freq
-50.0 -50.0 Star #Re MBG - 1.42 -1.42 -1.42 -11.4 -21.4 -31.4	nt 30 MHz ss BW 1.0	MHz Cha Malyzer Swe RF So 2, 79.500 I	pt SA ▲ ∝ kHz IFG	Bandw	ridth: 1		_MCH	STATUS I_16Q	4.93 ms (AM_1 02:53:02 PM TRAC TRAC DE kr1 16.6	1001 pts) RB#49 1022 2010 1023 2010 1025 200 1025 200 1025 200 1025 200 1025 200 1025 200	Auto Man Freq Offset 0 Hz Hz Genter Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step
-50.0 -60.0 State #Re Misso Cer 1.62 -1.42 -11.4 -21.4 -31.4 -31.4	nt 30 MHz s BW 1.0	MHz Cha	nt SA ADCC ADCC PROVINCE PROVINE	Bandw	idth: 1	0 MHz	2_MCH	ALIONAUTO	4.93 ms (AM_11 02:33.02 PM TRAC TRAC TRAC ************************************	1001 pts) RB#49 1001 pts) RB#49 1001 pts) 1001 pts 1001 pts) 1001 pts 1001	Auto Man Freq Offset 0 Hz Hz Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz
-50.0 -60.0 State #860 -1.42 -1.42 -1.42 -1.42 -1.42 -31.4 -31.4 -31.4	nt 30 MHz ss BW 1.0	MHz Cha	nt SA ADCC ADCC PROVINCE PROVINE	Bandw	idth: 1		2_MCH	ALIONAUTO	4.93 ms (AM_11 02:33.02 PM TRAC TRAC TRAC ************************************	1001 pts) RB#49 1001 pts) RB#49 1001 pts) 1001 pts 1001 pts) 1001 pts 1001	Auto Man Freq Offset 0 Hz Hz Genter Freq 79.500 kHz Start Freq 9.000 kHz Start Freq 150.000 kHz CF Step 14.100 Hz
-50.0 -60.0 Stai #RC Cer 1.02 -1.42 -11.4 -21.4 -31.4 -31.4 -31.4 -31.4 -31.4	nt 30 MHz s BW 1.0	MHz Cha	nt SA ADCC ADCC PROVINCE PROVINE	Bandw	idth: 1	0 MHz	2_MCH	ALIONAUTO	4.93 ms (AM_11 02:33.02 PM TRAC TRAC TRAC ************************************	1001 pts) RB#49 1001 pts) RB#49 1001 pts) 1001 pts 1001 pts) 1001 pts 1001	Auto Man Freq Offset 0 Hz Hz Genter Freq 79.500 kHz Start Freq 9.000 kHz Start Freq 150.000 kHz CF Step 14.100 HHz Auto Man Freq Offset
-50.0 -60.0 Stat wood -142 -142 -142 -142 -144 -31.4 -	nt 30 MHz s BW 1.0	MHz	nt SA ADCC ADCC PROVINCE PROVINE	Bandw	idth: 1		MCH	ататия H_16Q H_16Q на коло вино вино м М М М М М М М М М М М М М М М М М М	A.93 ms (AM_11	1001 pts)	Auto Man Freq Offset 0 Hz Hz Genter Freq 79.500 kHz Start Freq 9.000 kHz Start Freq 150.000 kHz CF Step 14.100 HHz Auto Man Freq Offset

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0 dBdd Ref 0.58 dBm -64.294 dBm -64.294 dBm -64.294 dBm -64.294 dBm -64.294 dBm -1.2 -64.294 dBm -1.4 -1.4	Center Freq 15.025000 MHz Trig:Free Run Media Arg Tree: Run Media Arg Tree: Run Might string Might String Might String Arg Tree: Run Might String <t< th=""><th>L¥I R</th><th></th><th>Analyzer - Swe</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></t<>	L¥I R		Analyzer - Swe									
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-60.0	Start 30 MHz Stop 26.00 GHz	Cer 20.0 10.0 -10.0 -20.0 -30.0 -30.0	B/div R	RF 50 Ω 13.0150	AC 00000 GH PNI IFGa 8 dB	O: Fast ++	Trig: Free	Run	Avg Type	: RMS 4/100	trac TYF DR 100	888 GHz 47 dBm	Auto Tune
Start 30 MHz Stop 26.00 GHz #Res BW 1.0 MHz #VBW 3.0 MHz* Sweep 64.93 ms (1001 pts)		Cer 20.0 10.0 -10.0 -20.0 -20.0 -40.0 -40.0		RF 50 Ω 13.0150	AC 00000 GH PNI IFGa 8 dB	O: Fast ++	Trig: Free	Run	Avg Type	: RMS 4/100	trac TYF DR 100	888 GHz 47 dBm	Auto Tune

				Band	width:	10 MH	z_HC	H_160	QAM_1	RB#0	
LXI R	(L	Analyzer - Sw RF 50 Ω q 79.500	kHz	NO:Wide ↔►	SE	NSE:INT	Avg Typ Avg Hold	ALIGNAUTO e: RMS : 8/100	02:54:00 PM TRAC TVF	1 Sep 25, 2019 E 1 2 3 4 5 6 E MWWWW T A A A A A A	Frequency
	F	Ref Offset 8.t	IF	NO: Wide 🏎 Gain:Low	#Atten: 1		Avginora		(r1 106.0	008 kHz	Auto Tune
10 d Log	B/div F	Ref Offset 8.6 Ref 8.58 di	Bm						-59.7	68 dBm	Center Freq
-1.42	2										79.500 kHz
-11.4											Start Freq 9.000 kHz
-21.4											
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-71.4	WWW	hy we want	Adv.ed. and	adan (takih	a Marie Ilei	Y W YY	' W'W		manplyt	mynglum	Freq Offset 0 Hz
-81.4											
Star #Re	rt 9.00 kl s BW 1.	Hz 0 kHz		#VBW	/ 3.0 kHz'			Sweep 1	Stop 15 74.0 ms (0.00 kHz 1001 pts)	
MSG	nt Spectrum	Analyzer - Sw	ent SA					STATUS	DC Cou	pled	
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-1.42	2										15.075000 MHz
-11.4											Start Freq 150.000 kHz
-21.4										-99.00 dDm	
-41.4											Stop Freq 30.000000 MHz
-51.4											CF Step 2.985000 MHz
-61.4											<u>Auto</u> Man
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-81.4	white the way	+140hAllenandyro	definite the	mplenuaprvilia	arkeller openantelle	nglum haddara	aldrificantifaction	Na kanyositra Naporlandi	where an all show	Yommerchanny	
Star #Re	rt 150 kH s BW 10	lz) kHz		#VBW	/ 30 kHz*	1			68.3 ms (
Agile	nt Spectrum	Analyzer - Sw	ept SA					STATUS	DC Cou	ıpled	
LXI R	(L	RF 50 Ω q 13.0150		SHz NO:Fast ↔ Gain:Low		e Run	Avg Typ Avg Hold	ALIGNAUTO e: RMS : 4/100	02:54:08 PM TRAC TVF	E 1 2 3 4 5 6 MMMMMM T A A A A A A	Frequency
	Profess F	Ref Offset 7.9 Ref 30.00 (Gain:Low	#Atten: 4	u dB		м	kr2 25.6		Auto Tune
	IB/div F	30.00							50.0		Center Freq
20.0	1										13.015000000 GHz
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-30.0		-		and a second second	V-vieskiphan 1	and the second second	Contraction of the second				<u>Auto</u> Man
-30.0			1								Freq Offset 0 Hz
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-40.0 -50.0 -60.0											
-40.0 -50.0 -60.0		z 0 MHz		#VBW	/ 3.0 MHz	*		Sweep 6	4.93 ms (6.00 GHz 1001 pts)	

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Cei	nter	Freq	79.500		PNO: Wide 🕶 IFGain:Low		e Run 0 dB	Avg Type Avg Hold	: RMS 8/100	TRAC TYI D	1 Sep 25, 2019 E 1 2 3 4 5 6 E MWWWWW T A A A A A A	
10 c	B/div	Re Re	of Offset 8 of 8.58 d	.68 dB IBM		1	1		м	kr1 11.: -60.3	820 kHz 23 dBm	Auto Tune
-1.42												Center Freq 79.500 kHz
-11.4	1											Start Freq
-21.4	•											9.000 kHz
-31.4	1											Stop Freq 150.000 kHz
-41.4	1										-43.00-dBm	CF Step
-61.4			Aught 1	dia anda	A		In the A					14.100 kHz <u>Auto</u> Man
-71.4	' M	/hu/`hu	pliminitiant	1 Kawalanta	h h m m	www.www.ww	water a frate	a frank ha d	hww.~~~	Waryunn	h whith the second	Freq Offset 0 Hz
-81.4	۱ <u> </u>											
	rt9.0 esBV				#VBV	/ 3.0 kHz	v		Sweep 1	Stop 15 74.0 ms (0.00 kHz 1001 pts)	
MSG										DC Cou		
LXI F	۹L	F	nalyzer - Sv F 50 s 15.075	a <u>A</u> ⊳⊂ 000 MH	Z PNO:East ↔	SE	NSE:INT	Avg Type Avg Hold	ALIGNAUTO RMS	02:54:17 PM TRAC TY	I Sep 25, 2019 E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency
		Re	off offset 8	.58 dB	IFGain:Low	#Atten: 1	0 dB			Mkr1	150 kHz	Auto Tune
	B/div	R	ef 8.58 d	Bm						-61.5	54 dBm	Center Freq
-1.45	2											15.075000 MHz
-11.4	1											Start Freq 150.000 kHz
-31.4	·										-39.00 dDm	Stop Freq
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-61.4												CF Step 2.985000 MHz Auto Man
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Sta #Re	rt 15 es BV	0 KH2 V 10	z KHz		#VBV	V 30 kHz*			Sweep 3			
Agile	nt Spec	trum A	nalyzer - Sv F 50 s	vept SA 2 AC		SE	NSE:INT			02-54-21 0	1.Com 25, 2010	
LX/ F	۹L	F	RF 50 s	2 AC 00000	GHz PNO: Fast ↔ IFGain:Low		NSE:INT e Run 0 dB	Avg Type Avg Hold	ALIGN AUTO E: RMS E 4/100	02:54:21PM TRAC TYI D	1 Sep 25, 2019 E 1 2 3 4 5 6 M M M M M M M T A A A A A A	
Cei	nter	Freq	RF 50 s	2 AC 000000	PNO: Fast 🕶	Trig: Fre	e Run	Avg Type	ALIGN AUTO E: RMS E 4/100	02:54:21PM TRAC TWI D kr2 25.6	1 Sep 25, 2019 E 1 2 3 4 5 6	
Cei	nter IB/div	Freq Re	13.015	2 AC 000000	PNO: Fast 🕶	Trig: Fre	e Run	Avg Type	ALIGN AUTO E: RMS E 4/100	02:54:21PM TRAC TWI D kr2 25.6	1 Sep 25, 2019 E 1 2 3 4 5 6 M M M M M M M T A A A A A A 62 GHz	
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10 c 20.0	B/div	Freq Re	13.015	2 AC 000000	PNO: Fast 🕶	Trig: Fre	e Run	Avg Type	ALIGN AUTO E: RMS E 4/100	02:54:21PM TRAC TWI D kr2 25.6	1 Sep 25, 2019 E 1 2 3 4 5 6 M M M M M M M T A A A A A A 62 GHz	Auto Tune Center Freq
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