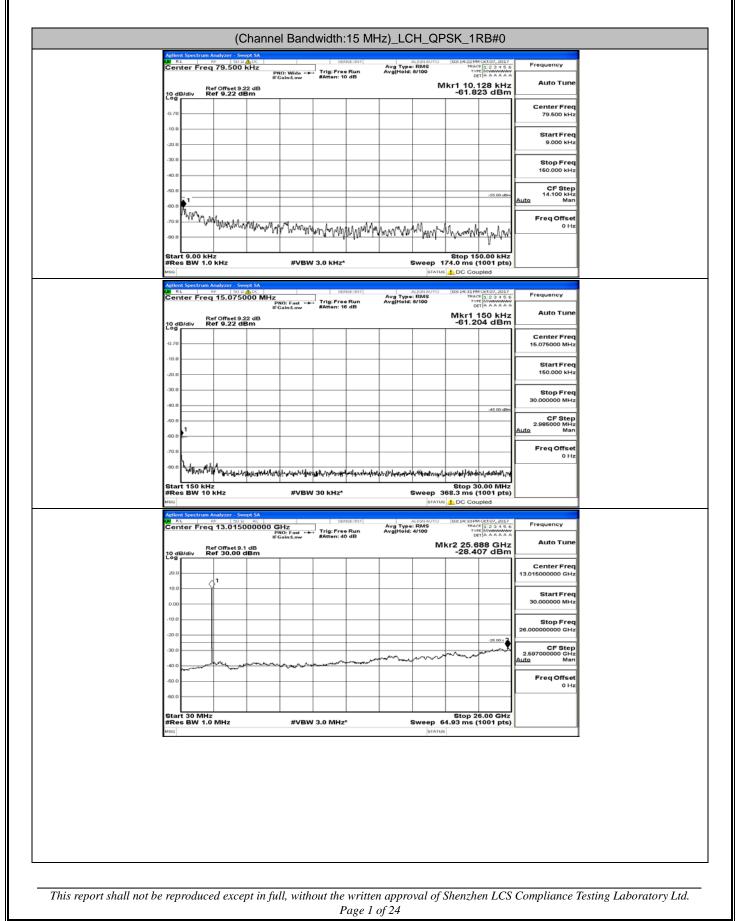
C.5: Conducted Spurious Emission

Channel Bandwidth: 15 MHz



									_	_		
			(Cł	nannel	Band	width:	15 MH	z)_LCI	H_QPS	SK_75	RB#0	
C 30	BL	RI	halyzer - Swe	N DC		SP	REINT	/	LIGN AUTO	03:17:44 PM	Oct 07, 2017	5
C	ente	er Freq	79.500 H	PN	0: Wide 🔸	Trig: Free #Atten: 16	Run 3 dB	Avg Type Avg Hold:	RMS 8/100	TRAC TVP DE	E 123456 E MWWWW T A A A A A A	Frequency
19	0 dB/0	div Re	f 9.22 dB						м		538 kHz 95 dBm	Auto Tune
	0.78											Center Freq 79.500 kHz
-1	0.8											
-2	80.8											Start Freq 9.000 kHz
-3	0.0											Stop Freq
-4	i0.8											150.000 kHz
-5	8.0	1									-55.00 dDm	CF Step 14.100 kHz
-6	io.e 4	Mann	•									<u>Auto</u> Man
-7	0.8	1.00	ntwi/to	n/m/m/w	www.dae	(MARA) A		4				Freq Offset 0 Hz
-8	0.8					мч 1 У. ЦУ.	waller.	Munn	willing an	Minuty	www.yymu	
S	tart	9.00 kHz								Stop 15	0.00 kHz	
#8	Res	BW 1.0	kHz		#VBW	3.0 kHz*		\$		74.0 ms (* 1 DC Cou	1001 pts)	
Ae	gilent S	Spectrum Ar	nalyzer - Swe	pt SA	1	520	SR:SNT1	1 1	LIONAUTO	03:17:52 PM	Oct 07, 2017	
C	ente	er Freq	15.0750		10: Fast	Trig: Free #Atten: 16	Run	Avg Type Avg Hold:	RMS 8/100	TRAC TVP DE	E 123456 E MWWWWW T A A A A A A	Frequency
10		Rei diu Po	offset 9.2 f 9.22 dB		Junicow					Mkr1 1	150 kHz 44 dBm	Auto Tune
			1 9.22 GE									Center Freq
	0.78											15.075000 MHz
	0.8											Start Freq 150.000 kHz
	80.8											150.000 KH2
	0.8											Stop Freq 30.000000 MHz
	10.8										-45.00 dBm	CF Step
	10.8	1										2.986000 MHz Auto Man
	10.8											Freq Offset
	- N	and an all	N									0 Hz
	Ľ			n halfford and prices	raileride'i	entraliser of the second s	ruslinstitution	addiletaren	2.4445.F. 14 44			
#1	tart Res	150 kHz BW 10 k	Hz		#VBW	30 kHz*		5		Stop 30 58.3 ms (* 1 DC Cou		
	gilent S	Spectrum Ar	nalyzer - Swe	pt SA								
6,00	RL	RJ	50 g	00000 G	IO: Fast	. Trig: Free #Atten: 40	Run	Avg Type Avg Hold:	RMS 4/100	03:17:55 PM TRAC TVP	E 1 2 3 4 5 6	Frequency
		Re	Offset 9.1	dB	ain:Low	#Atten: 40	dB			(r2 25.7	14 GHz 42 dBm	Auto Tune
10		div Re	f 30.00 d	вm						-28.34	+2 uBm	Center Freq
2	0.0											13.015000000 GHz
1	10.0		1									Start Freq
0	.00											30.000000 MHz
-1	0.0											Stop Freq 26.00000000 GHz
	10.0										-25.00 •	
	0.0		~	- 6.0			man	ma	~~~~~	man	man	CF Step 2.697000000 GHz Auto Man
	0.0	and a start of the	- Martin	- mari	~~~~~							Freq Offset
	0.0											0 Hz
	0.0											
#1	Res	30 MHz BW 1.0	MHz		#VBW	3.0 MHz		5		1.93 ms (6.00 GHz 1001 pts)	
MS	iG								STATUS			

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COO F	LI	malyzer - Swe	₫ DC		SEN	E:INT	Avg Type Avg Hold:	LIGN AUTO	03:18:22 PM TRAC	F 1 2 3 4 5 6	Frequency
			P) IF	NO: Wide -+ Gain:Low	#Atten: 10	Run dB	Avg Hold:		kr1 15.2	204 kHz	Auto Tune
10 d Log	B/div R	ef Offset 9.2 ef 9.22 dE	3m						-62.4	72 dBm	Center Freq
-0.78											79.500 kHz
-10.6											Start Freq 9.000 kHz
-30.0											Stop Freq
-40.6											150.000 kHz
-50.8	A 1									-55.00 dDm	CF Step 14.100 kHz Auto Man
-60.8	www.	A									Freq Offset
-80.8	·	where will	HLAN YMA	YWWWW	virue Mar	pre-aprilie	"White	her when	WWWM	WWWWW	0 Hz
Sta	t 9.00 kH	z							Stop 15	0.00 kHz	
#Re MSG	s BW 1.0	kHz		#VBW	3.0 kHz*		ę	Sweep 1	74.0 ms (DC Cou		
CXCI F	L	Malyzer - Swe			SEN	E:INT	Avg Type	RMS	03:18:30 PM TRAC	Oct 07, 2017 E 1 2 3 4 5 6 E MWWWWW	Frequency
	R		P	NO: Fast 🔸 Gain:Low	Trig: Free #Atten: 16	dB	Avg Hold:	6/100	Mkr1 1	150 kHz	Auto Tune
10 d Log	B/div R	offset 9.2 ef 9.22 dE	3m						-62.5	63 dBm	Center Freq
-0.78											15.075000 MHz
-10.0											Start Freq 150.000 kHz
-30.6	<u> </u>										Stop Freq
-40.8										-45.00 dBm	30.000000 MHz
-50.8	1										CF Step 2.986000 MHz Auto Man
-60.6	-										Freq Offset
	h.										0 Hz
-80.8	Stratis	Au		1.6.8	18		1 10 1 1		1.1.1.1.	1.1.	
Sta	t 150 kHz	z	un naminin		ndling(,,vrige)	y water filling			Stop 3	0.00 MHz	
Sta		z	in narrish		*#태카(*/나라 30 kHz*	ylvedan frifingy		Sweep 3	Stop 3	0.00 MHz 1001 pts)	
Sta #Re MSG	t 150 kHa s BW 10	z	AC 00000	#VBW	30 kHz*	RISNT	Avg Type	Sweep 3	Stop 3 58.3 ms (DC Cou	0.00 MHz 1001 pts) pled	Frequency
Sta #Re Msg Agile Q P Cer	nt Spectrum A	kHz kHz 0 50 Ω 13.0150	AC AC 000000 G IF4	#VBW	30 kHz*	RISNT	1	Sweep 3/ status ALION AUTO : RMS 4/100	Stop 30 58.3 ms (DC Cou 03:18:33PM TRAC TYP DE CC2 25.0	0.00 MHz 1001 pts) pled	Frequency Auto Tune
Sta #Re MSG Achic Cer 10 d	t 150 kHz s BW 10 ht Spectrum A t i i ter Freq	kHz	AC AC 000000 G IF4	#VBW	30 kHz*	RISNT	Avg Type	Sweep 3/ status ALION AUTO : RMS 4/100	Stop 30 58.3 ms (DC Cou 03:18:33PM TRAC TYP DE CC2 25.0	0.00 MHz 1001 pts) pled	Auto Tune Center Freq
Sta #Re MISG Action Cen 10 d Log	t 150 kH2 s BW 10 ht Spectrum A ter Freq B/div Re	kHz kHz 0 50 Ω 13.0150	AC AC 000000 G IF4	#VBW	30 kHz*	RISNT	Avg Type	Sweep 3/ status ALION AUTO : RMS 4/100	Stop 30 58.3 ms (DC Cou 03:18:33PM TRAC TYP DE CC2 25.0	0.00 MHz 1001 pts) pled	Auto Tune Center Freq 13.01500000 GHz
Sta #Re MSG Add Cer 10 d	t 150 kH2 s BW 10 ht Spectrum A ter Freq B/div Re	z kHz ⊕ 50 ⊊ 13.0150 of Offset 9.1 ef 30.00 d	AC AC 000000 G IF4	#VBW	30 kHz*	RISNT	Avg Type	Sweep 3/ status ALION AUTO : RMS 4/100	Stop 30 58.3 ms (DC Cou 03:18:33PM TRAC TYP DE CC2 25.0	0.00 MHz 1001 pts) pled	Auto Tune Center Freq
Sta #Re Msg Asile 20.0 20.0 10.0	t 150 kHz s BW 10 t Spectrum / totor Freq B/div Re	z kHz ⊕ 50 ⊊ 13.0150 of Offset 9.1 ef 30.00 d	AC AC 000000 G IF4	#VBW	30 kHz*	RISNT	Avg Type	Sweep 3/ status ALION AUTO : RMS 4/100	Stop 30 58.3 ms (DC Cou 03:18:33PM TRAC TYP DE CC2 25.0	0.00 MHz 1001 pts) pled	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq
Sta #Re MISG Actic Cer 20.0 10.0 0.00 -20.0	t 150 kHz s BW 10 t Spectrum / totor Freq B/div Re	z kHz ⊕ 50 ⊊ 13.0150 of Offset 9.1 ef 30.00 d	AC AC 000000 G IF4	#VBW	30 kHz*	RISNT	Avg Type	Sweep 3/ status ALION AUTO : RMS 4/100	Stop 30 58.3 ms (DC Cou 03:18:33PM TRAC TYP DE CC2 25.0	0.00 MHz 1001 pts) ipled Interference Physics of the second secon	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz
Sta #Re Misci 20.0 20.0 10.0 20.0 10.0 0.00 -10.0 -20.0	t 150 kHz s BW 10 t Spectrum / totor Freq B/div Re	z kHz ⊕ 50 ⊊ 13.0150 of Offset 9.1 ef 30.00 d	AC AC 000000 G IF4	#VBW	30 kHz*	RISNT	Avg Type	Sweep 3/ status ALION AUTO : RMS 4/100	Stop 30 58.3 ms (DC Cou 03:18:33PM TRAC TYP DE CC2 25.0	0.00 MHz 1001 pts) pled	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq
Sta #Re Miso Cer 10.0 20.0 10.0 .0.0 .10.0 .20.0	t 150 kHz s BW 10 t Spectrum / totor Freq B/div Re	z kHz ⊕ 50 ⊊ 13.0150 of Offset 9.1 ef 30.00 d	AC AC 000000 G IF4	#VBW	30 kHz*	RISNT	Avg Type	Sweep 3/ status ALION AUTO : RMS 4/100	Stop 30 58.3 ms (DC Cou 03:18:33PM TRAC TYP DE CC2 25.0	0.00 MHz 1001 pts) ipled Interference Physics of the second secon	Auto Tune
Sta #Rea Misci a 10 d C er 20.0 10.0 0.00 -10.0 -20.0	t 150 kHz s BW 10 t Spectrum / totor Freq B/div Re	z kHz ⊕ 50 ⊊ 13.0150 of Offset 9.1 ef 30.00 d	AC AC 000000 G IF4	#VBW	30 kHz*	RISNT	Avg Type	Sweep 3/ status ALION AUTO : RMS 4/100	Stop 30 58.3 ms (DC Cou 03:18:33PM TRAC TYP DE CC2 25.0	0.00 MHz 1001 pts) ipled Interference Physics of the second secon	Auto Tune
Sta #Re(mo) Cert 2000 -2000 	t 150 kHz s BW 10 t Spectrum / totor Freq B/div Re	z kHz 13.0150 ef offset9.1 ef 30.00 c	AC AC 000000 G IF4	#VBW	30 kHz*	RISNT	Avg Type AvgHold:	Sweep 3: status : RMS 4/100 MI	Stop 33 S8.3 ms (DC Could The The The C C C C C C C C C C C C C	0.00 MHz 1001 pts) ipled Interference Physical States Stat	Auto Tune

			annel I	Bandv	vidth:1	5 MHz	z)_MC	H_QP	SK_75	RB#0		
C201	RL	Analyzer - Swe 19 50 Ω 4 79.500 1	1 DC			BRONT]	Avg Type	RMS	03:21:43PM TRACI TVP DE	Oct 07, 2017	Frequency	
		ef Offset 9.2	PNO IFGa 2 dB	: Wide	Trig: Free #Atten: 16	Run 3 dB	Avg Hold:		kr1 11.3		Auto Tune	
-0.7	'	ef 9.22 dE	sm						-00.10		Center Freq 79.500 kHz	
-10.	1										Start Freq	
-20.1											9.000 kHz	
-40.0	1										Stop Freq 150.000 kHz	
-50.0										-55.00 dDm	CF Step 14.100 kHz Auto Man	
-60.1	, Hurall	mann	M. WARNA	M.M.A.A	N						Freq Offset 0 Hz	
-80.1			Mr. walkeland	hihi	"Y"₩YWY	MALLANN	monthy	halpathy	rwww.hal	alson Myr	0.12	
#R	nt 9.00 kH es BW 1.0				3.0 kHz*	1		Sweep 1	74.0 ms (1	1001 pts)		
Agilo	nt Spectrum	Analyzer - Swe	pt SA		1	10000 - 00 000 ⁰		_	DC Cou			
Ce	nter Fred	15.0750	PNO	D: Fast	Trig: Free #Atten: 16	Run	Avg Type Avg Hold:	RMS 8/100	03:21:53 PM TRACI TVP	0ct07,2017	Frequency	
10 3	B/div R	ef Offset 9.2 ef 9.22 dE	2 dB	in:Low	BAtten: 10) ab			Mkr1 1	50 kHz 40 dBm	Auto Tune	
-0.7	1										Center Freq 15.075000 MHz	
-10.0											Start Freq 150.000 kHz	
-20.1	1										Stop Freq	
-40.0	3									-45.00 dBm	30.00000 MHz	
-50.1	l1										CF Step 2.985000 MHz Auto Man	
-70.0	ſ										Freq Offset 0 Hz	
-80.1			preventalizada	riktani	qharliphipel	waterhad	28pp-2+4-9hav	a, and the state of the state				
Sta #Re	es BW 10	z kHz		#VBW	30 kHz*		5		68.3 ms (1			
Agilo	ent Spectrum.	Analyzer - Swe	pt SA						LDC Cou			
00	RL	RF 50 Q	00000 GH	Iz D: Fast	Trig: Free #Atten: 40	Run dB	Avg Type Avg Hold:	RMS 4/100	03:21:56 PM TRACI TVP DE	00007,2017 1 2 3 4 5 6 MWWWWWW A A A A A A	Frequency	
10 d	1B/div R	ef Offset 9.1 ef 30.00 d						M	(r2 25.6 -28.66	62 GHz 61 dBm	Auto Tune	
20.	1										Center Freq 13.015000000 GHz	
10.	Ì										Start Freq 30.000000 MHz	
-10.0	1										Stop Freq	
-20.0										-26.00 • 2	26.00000000 GHz	
-30.1	1	have	mary	~~~		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	man ma	~~~~	man	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	2.597000000 GHz Auto Man	
-50.0											Freq Offset 0 Hz	
-60.1		-							Pton 0			
Sta #Re Msg	es BW 1.0	MHz		#VBW	3.0 MHz*	•	5	Sweep 64	4.93 ms (1	5.00 GHz 1001 pts)		

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B NL MO NO 2022 NO 2022<
Org Center Freq 0.76
10.0 30.0 Start Freq 9.000 kHz 30.0 30.0 Start Freq 9.000 kHz 30.0 30.0 30.0 Start Freq 40.0 30.0 30.00 kHz Stop Freq 40.0 30.00 kHz 30.00 kHz Stop Freq 40.0 30.00 kHz 30.00 kHz Stop Freq 50.0 40.0 kHz 50.00 kHz 50.00 kHz
20.8 9.000 kHz 308 9.000 kHz 309 9.000 kHz
40.0 5500 Freq 5000 Freq 5500 Freq 5000 Freq 5500 Freq 5000 Freq 5500 Freq 5000 Freq 5500 Freq 5100 Freq 5500 Freq 5100 Freq 5500 Freq 5100 Freq 5100 Freq
50.8
Φ1 Δuta Man ······ ······ ······ ······ Freq Offset ····· ······ ······ ······ ······ Start 9.00 kHz Stop 150.00 kHz ······ ······
Start 9.00 kHz Stop 150.00 kHz
Start 9.00 kHz Stop 150.00 kHz
Start 9.00 KHZ Stop 10.00 KHZ Stop 10.00 KHZ
#Res BW 1.0 kHz #VBW 3.0 kHz* Sweep 1/4.0 ms (1001 pts) Msg status
Actient Sovetrum Analyzer - Swept SA Submit Sovetrum Analyzer - Swept SA M R.L pp 500 d to - Submit Sovetrum Analyzer - Swept SA M R.L pp 500 d to - Submit Sovetrum Analyzer - Swept SA M R.L pp 500 d to - Submit Sovetrum Analyzer - Swept SA M R.L pp Submit Sovetrum Analyzer - Swept SA Frequency
BOL Fast
Ref Onset 9.22 dB Field View Ref 9.22 dB Center Freq
0.78 15.076000 MHz
-10.0 -20.0
-30.0 Stop Freq
40.0
2.995000 MHz Auto Man
.70.8 Freq Offset 0 Hz
······
Start 150 kHz Stop 30.00 MHz #Res BW 10 kHz #VBW 30 kHz* Sweep 368.3 ms (1001 pts) #MSG INTAUSCCC Goupled
Agilent Spectrum Analyzer - Swept SA Sense::R1 ALION AUTO OB:22:34 PM Oct 07, 2017 Execution of the sense of the sens of the sense of the sense of the sense of the sense of t
Center Freq 13.015000000 GHz Avg Type: RMs Frequency Trig: Free Run Avg Type: RMs Grand Control (2.3.3.5.6) Frequency Trig: Free Run Avg Ildid: 4/100 Trig: Avg Avg Ildid: 4/100 Trig: Avg
Ref 0.00 dBm - 28.119 dBm - 28.
20.0 13.01500000 GHz
10.0 Start Freq 0.00 30.000000 MHz
-10.0 Stop Freq
-20.0 26.00000000 GHz
300 CF Step 2.65700000 CHz Auto Man
50.0 FreqOffset
Start 30 MHz Stop 26.00 GHz #Res BW 1.0 MHz #VBW 3.0 MHz* Sweep 64.93 ms (1001 pts) msg

	(C	hannel E	Bandw	vidth:1	5 MH	z) HC	H QP	SK 75	RB#0		
CO RL	trum Analyzer - Sw RP 50 W Freq 79.500	vept SA 2▲DC kHz			R:INT	Avg Type Avg Hold:		01:20:20.00		Frequency	
10 dB/div	Ref Offset 9. Ref 9.22 d	IFGai	n:Low	#Atten: 10	dB	Arginola.		kr1 15.2	204 kHz 47 dBm	Auto Tune	
-0.78										Center Freq 79.500 kHz	
-10.8										Start Freq 9.000 kHz	
-30.8										Stop Freq 150.000 kHz	
-50.8	j1								-55.00 dDm	CF Step 14.100 kHz Auto Man	
-70.8 YW	hhanarwahart	manna	muth 1	valuuch	honerthan	hr. markene	mar Anta and a	1 March and	~ Imay	Freq Offset 0 Hz	
-80.8 Start 9.0	0 kHz							Stop 15	0.00 kHz		
	f 1.0 kHz trum Analyzer - Sw	vept SA	#vBW :	3.0 kHz*				DC Cou	pled		
CO RL	Freq 15.075	000 MHz PNO IFGal	Fast +++	Trig: Free #Atten: 10	RUN dB	Avg Type Avg Hold:	8/100	TYP		Frequency Auto Tune	
10 dB/div	Ref Offset 9. Ref 9.22 d	22 dB Bm						-65.3	150 kHz 58 dBm	Center Freq	
-0.78										15.075000 MHz Start Freq	
-20.8										150.000 kHz Stop Freq	
-40.8									-45.00 dBm	30.000000 MHz	
-60.8 1	AMANana John A. Jan.									2.985000 MHz <u>Auto</u> Man Freq Offset	
-70.8	1.0044-yrshington	Mart Conference	ለሆኑንበታ ከ.አ.ም · · ·	uniter and a second	*****	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	intellision of the second s	iyernatro-adrica	-15-1.00 1.100 1.000 1.000	0 Hz	
Start 150 #Res BW	0 kHz / 10 kHz		#VBW :	30 kHz*			Sweep 3	Stop 3 68.3 ms (1 DC Cou			
 CAR RL	trum Analyzer - Sw เขียง จ Freq 13.015		z	SUN Trig: Free	RUNT	Avg Type Avg[Hold:	ALION AUTO	03:25:20 PM TRAC	e 1 2 3 4 5 6 M	Frequency	
10 dB/div	Ref Offset 9. Ref 30.00	1 dB	Fast +++	#Atten: 40	dB			xr2 25.6	88 GHz 13 dBm	Auto Tune	
20.0										Center Freq 13.015000000 GHz	
0.00										Start Freq 30.000000 MHz	
-10.0									-26.00 e 🔏	Stop Freq 26.00000000 GHz	
-30.0	- have -				~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	~~~~~	· · · · · · · · · · · · · · · · · · ·	and the second s	CF Step 2.69700000 GHz Auto Man	
-50.0										Freq Offset 0 Hz	
-60.0 Start 30 #Res BM	MHz / 1.0 MHz		#VBW	3.0 MHz*			Sweep 64	Stop 2	6.00 GHz		
#Res BV	- 7.0 MHz		#VBV4	3.0 MH2*			SWEED 64		.sorpus)	I	

Environmental production Lange and the second sec	LXI R	t Spectrum /	UF 50 Q	nptSA		SEN	e:INT]	Avg Type	LIGN AUTO	03:15:09 PM	Oct 07, 2017	Frequency
In the second	001			P) IF	NO: Wide 🔸 Gain:Low	#Atten: 10	Run dB	Avg Hold:				Auto Tune
Image: second	10 d Log	B/div R	ef Offset 9.2 ef 9.22 dE	2 dB 3m						-61.64	47 dBm	
000 0	-0.78											
Image: state in the state	-10.8											
and												9.000 kHz
Image: second												Stop Freq 150.000 kHz
abs abs abs abs abs abs abs abs a											55 00 - P	CF Step
Bit of a 00 kHz BYOR 10 Hz BYOR 10	-60.8	1										<u>Auto</u> Man
Bit of a 00 kHz BYOR 10 Hz BYOR 10	-70.8	Jun Mart	www.dytan _{ia}	WAN	hylman M	بهائمي (يور أله	MNTEAN	5 M. N. A	Millin B. JAN	Barra A	- 10 - ul (Freq Offset 0 Hz
Bree BW 1.0 kHz BYBW 3.0 kHz Sweep 174.0 ms (100 tpt) Image: Sweet W 1.0 kHz Image: Sweet W 1.0 ms (100 tpt) Cerner Freq 15.0725000 MHz Image: Sweet W 1.0 ms (100 tpt) Cerner Freq 15.0725000 MHz Image: Sweet W 1.0 ms (100 tpt) Cerner Freq 15.0725000 MHz Image: Sweet W 1.0 ms (100 tpt) Cerner Freq 15.0725000 MHz Image: Sweet W 1.0 ms (100 tpt) Cerner Freq 15.072600 MHz Image: Sweet W 1.0 ms (100 tpt) Cerner Freq 15.075000 MHz Image: Sweet W 1.0 ms (100 tpt) Cerner Freq 15.075000 MHz Image: Sweet W 1.0 ms (100 tpt) Cerner Freq 15.075000 MHz Image: Sweet W 1.0 ms (100 tpt) Cerner Freq 15.075000 MHz Image: Sweet W 1.0 ms (100 tpt) Cerner Freq 15.075000 MHz Image: Sweet W 1.0 ms (100 tpt) Cerner Freq 15.075000 MHz Image: Sweet W 1.0 ms (100 tpt) Sweet W 10 kHz Image: Sweet W 100 tpt) Reset W 10 kHz Image: Sweet W 100 kHz Cerner Freq 15.075000 MHz Image: Sweet W 100 kHz Cerner Freq 15.075000 MHz Image: Sweet W 100 kHz Image: Sweet W 10 kHz Image: Sweet W 100 kHz Reset W 10 kHz Image: Sweet W 100 kHz Image: Sweet W 10 kHz Image: Sweet W 100 kHz Image: Sweet W 10 kHz Image: Sweet W 100 kHz Image: Sweet W 10 kHz Image: Sweet W 100 kH	-80.8			1 11	14.04	i ni h	with the st	W my way y	Leen Arvi . B	a ann ann ann ann ann ann ann ann ann a	HIN F WAR	
Address Section Section Prequency Center Freq 15:075000 MHz URGENEW Till Fre Rin Market 100 BHZ Auto Tune Center Freq 15:075000 MHz URGENEW Till Fre Rin Market 100 BHZ Mkr1 150 kHz Sc.088 dBH Frequency Coded W Ref 0:22 dBH Genter Freq 10:000 Genter Freq 10:000 Genter Freq 10:000 Coded W Ref 0:22 dBH Genter Freq 10:000 Genter Freq 10:000 Genter Freq 10:000 Coded W Ref 0:22 dBH Genter Freq 10:000 Genter Freq 10:000 Genter Freq 10:000 Coded W Ref 0:22 dBH Genter Freq 10:000 Genter Freq 10:000 Genter Freq 10:000 Coded W Ref 0:22 dBH Genter Freq 10:000 Genter Freq 10:0000 Genter Freq 10:0000 Coded W Ref 0:000 Ref 0:000 Genter Freq 10:0000 Genter Freq 10:0000 Code W Ref 0:000 Ref 0:000 Ref 0:000 Genter Freq 10:0000 Code W Ref 0:000 Ref 0:000 Ref 0:000 Ref 0:000 Genter Freq 10:000 Ref 0:000 Ref 0:000 Ref 0:000 Genter Freq 10:000 Ref 0:000 Ref 0:000 Ref 0:000 Genter Freq 10:000 Ref 0:000 Ref 0:000 Ref 0:000 Genter Freq 10:000 Ref 0:000 Ref 0:000 Ref 0:000	Sta #Re	t 9.00 kH s BW 1.0	z kHz		#VBW	/ 3.0 kHz*		1		74.0 ms (1001 pts)	
Center Prod 100 Mitz		it Spectrum /	Analyzer - Swi	ept SA					_			
Ref Offret B 22 dBm Auto Tune 10 gBm/s/r Ref 2.2 dBm G2.889 dBm 10 gBm/s/r G2.889 dBm G2.889 dBm 10 gBm/s/r G2.889 dBm Genter Freq 16.07000 HHz 10 gBm/s/r Genter Strate Genter Freq 16.07000 HHz 10 gBm/s/r Genter Freq 16.07000 HHz Genter Freq 16.07000 HHz 10 gBm/s/r Genter Freq 16.07000 HHz Stop Freq 30.00000 HHz 10 gBm/s/r Genter Freq 16.07000 HHz Stop Freq 30.00000 HHz 10 gBm/s/r Genter Freq 16.07000 HHz Stop Freq 30.00000 HHz 10 gBm/s/r Hz/r Stop Freq 30.00000 HHz 10 fBm/s/r Hz/r Hz/r 10 fBm/s/r Hz/r Hz/r 10 fBm/s/r Hz	CO R	L	U 50 g	00 MHz	NO: Fast -+	Trig: Free	Run	Avg Type Avg Hold:	RMS 8/100	03:15:18PM TRAC TYP	0ct07,2017	Frequency
Cig Interview and the second state sta		Re	of Offset 9.2	2 dB	Gain:Low	#Atten: 16	aB			Mkr1 1	50 kHz	Auto Tune
100 1										52.0		
0.00 0.00												
and a												
aba a	-30.8											
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000 0000 000		÷										
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40.0 Auto Man 50.0	Stai #Re Msc Cer 10 d 20.0 10.0 0.000 -10.0	t 150 kH s BW 10 t Spectrum / ter Freq	z kHz 9 50 9 13.0150 ef Offset 9.1	pt SA AC 000000 G P IF4	#VBW	/ 30 kHz*	e:INT] Run	Avg Type	Sweep 3 STATUS ALTON AUTO : RMS 4/100	Stop 30 58.3 ms (DC Cou 00:15:20PW TRAC TYT DC COU	0.00 MHz 1001 pts) pled (0017,2017 (1)123 415 (1)123 41	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq
600 0 Hz Start 30 MHz Stop 26.00 GHz	Staa #Re Misci 20.0 10.0 0.00 -10.0 -20.0	t 150 kH s BW 10 t Spectrum / ter Freq	z kHz 9 50 9 13.0150 ef Offset 9.1	pt SA AC 000000 G P IF4	#VBW	/ 30 kHz*	e:INT] Run	Avg Type	Sweep 3 STATUS ALTON AUTO : RMS 4/100	Stop 30 58.3 ms (DC Cou 00:15:20PW TRAC TYT DC COU	0.00 MHz 1001 pts) pled (0017,2017 (1)123 415 (1)123 41	Auto Tune 13.01500000 GHz Start Freq 30.00000 MHz Stop Freq 26.0000000 GHz
Start 30 MHz Stop 26.00 GHz	Staar #Rec Misso Cor Log 20.0 10.0 0.00 -20.0 -20.0 -20.0	t 150 kH s BW 10 t Spectrum / ter Freq	z kHz 9 50 9 13.0150 ef Offset 9.1	pt SA AC 000000 G P IF4	#VBW	/ 30 kHz*	e:INT] Run	Avg Type	Sweep 3 STATUS ALTON AUTO : RMS 4/100	Stop 30 58.3 ms (DC Cou 00:15:20PW TRAC TYT DC COU	0.00 MHz 1001 pts) pled (0017,2017 (1)123 415 (1)123 41	Auto Tune
Start 30 MHz Stop 26.00 GHz #Res BW 1.0 MHz #VBW 3.0 MHz* Sweep 64.93 ms (1001 pts)	Staa #Re 01 F Cor 20.0 10.0 0.00 -10.0 -20.0 -30.0 -40.0	t 150 kH s BW 10 t Spectrum / ter Freq	z kHz 9 50 9 13.0150 ef Offset 9.1	pt SA AC 000000 G P IF4	#VBW	/ 30 kHz*	e:INT] Run	Avg Type	Sweep 3 STATUS ALTON AUTO : RMS 4/100	Stop 30 58.3 ms (DC Cou 00:15:20PW TRAC TYT DC COU	0.00 MHz 1001 pts) pled (0017,2017 (1)123 415 (1)123 41	Auto Tune
	Staa #Re MISG Cor 10.0 20.0 10.0 0.00 -10.0 -20.0 -30.0 -40.0	t 150 kH s BW 10 t Spectrum / ter Freq	z kHz 9 50 9 13.0150 ef Offset 9.1	pt SA AC 000000 G P IF4	#VBW	/ 30 kHz*	e:INT] Run	Avg Type	Sweep 3 STATUS ALTON AUTO : RMS 4/100	Stop 30 58.3 ms (DC Cou 00:15:20PW TRAC TYT DC COU	0.00 MHz 1001 pts) pled (0017,2017 (1)123 415 (1)123 41	Auto Tune

		(Ch	annel	Bandv	/idth:1	5 MHz)_LCH	16Q	AM_75	5RB#0		
CX 8	R L	Analyzer - Swe	A DC		SUM	REGINT		LIGNAUTO	03:18:04 PM	Oct 07, 2017	Frequency	
Cer	nter Fre	q 79.500	Ph	iO: Wide 🔸 Gain:Low	Trig: Free #Atten: 16	Run 3 dB	Avg Type Avg Hold:			E 123456 E MWWWW T A A A A A A		
10 d	B/div F	tef Offset 9.2 tef 9.22 de	2 dB Bm					м	kr1 10.1	128 kHz 68 dBm	Auto Tune	
-0.78	1										Center Freq 79.500 kHz	
-10.8												
-20.8											Start Freq 9.000 kHz	
-30.0	·										Stop Freq	
-40.8											150.000 kHz	
-50.8										-55.00 dDm	CF Step 14.100 kHz Auto Man	
-60.8	" "WWW	Mh Mhr.									Freq Offset	
-70.8		WWW.hpraw Hz	- Antonio Alexandre	gytthe Manageras	Malany	mmunum	manual	<u>አ</u> ሳሌ	ashus	144.44	0 Hz	
-80.8								h. 41		ehilliterala		
#Re	rt 9.00 kl es BW 1.0				3.0 kHz*			weep 1	Stop 15 74.0 ms (1	1001 pts)		
MSG Agile	ent Spectrum	Analyzer - Swe	ept SA					STATUS				
COC 19	RL	isi q 15.0750	100 MHz	10: Fast -+	Trig: Free	Run	Avg Type Avg Hold:	RMS 6/100	03:18:12PM TRACI TYP	0ct 07, 2017 6 1 2 3 4 5 6 5 M	Frequency	
	P (db)	tef Offset 9.2 tef 9.22 de	IFC	iain:Low	#Atten: 16	9 dB			Mkr1 1	150 kHz 49 dBm	Auto Tune	
	'	(er 9.22 di	sm						-00.2		Center Freq	
-0.78	1										15.075000 MHz	
-10.6	1										Start Freq 150.000 kHz	
-30.0												
-40.6										-45.00 dBm	Stop Freq 30.000000 MHz	
-60.8											CF Step 2.986000 MHz	
-60.8	- <u> </u>										Auto Man	
-70.8	° .										Freq Offset 0 Hz	
-80.8	° 114	h the special trac	robuchante	nthrobustertern	nhavmarite	hefter for the second	****	410.1404-01-141A	-	ANArranatura		
	rt 150 kH es BW 10	Iz			30 kHz*			weep 3	Stop 30 58.3 ms (1	0.00 MHz 1001 pts)		
MSG	ont Spectrum	Analyzer Sur	ent SA					STATUS	DC Cou	pled		
()0 P	RL	Analyzer - Swe 19 50 9 q 13.0150	AC	Hz 10: Fast ↔	SEA		Avg Type Avg Hold:	RMS	03:18:15 PM TRACI	E MWWWWW	Frequency	
	F	tef Offset 9.1	dB	ioin:Low	#Atten: 40	dB			or 12 25.6	88 GHz	Auto Tune	
10 d Log	IB/div F	tef 30.00 c	1Bm						-28.46	61 dBm	Center Freq	
20.0	0										13.015000000 GHz	
10.0	0	(¹									Start Freq 30.000000 MHz	
-10.0												
-10.0											Stop Freq 26.00000000 GHz	
-30.0									~ ~	-26.00 + 2	CF Step 2.597000000 GHz	
~40.0		hun	~~~~~	~~~	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	man	m	en an	********		2.597000000 GHz Auto Man	
-60.0											Freq Offset 0 Hz	
-60.0												
Sta #Pe	Int 30 MH	z 0 MHz		#VBM	3.0 MHz	•		ween 6	Stop 20	6.00 GHz 1001 pts)		
MSG								STATUS		p.a)		1

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			(Ch	annel	Bandw	idth:1	5 MHz)_MCF	l_16Q	AM_7	5RB#0	
	ilent S	Spectrum Ar	halyzer - Swe	pt SA	_	100	NO-INT		N KON AL LEO	01172204 PM	02107 2017	
		er Freq	79.500	PI	10: Wide	Trig: Free #Atten: 16	Run	Avg Type Avg Hold:	RMS 8/100	TRAC	E 1 2 3 4 5 6 MWWWWW T A A A A A A	Frequency
10	dB/dB/dB/dB/dB/dB/dB/dB/dB/dB/dB/dB/dB/d	div Ref	offset 9.2 f 9.22 dE		Gain:Low	2011011.11			r	Mkr1 9.4	423 kHz 04 dBm	Auto Tune
-0.7												Center Freq 79.500 kHz
-10												Start Freq
-20												9.000 kHz
-30	- 0.0											Stop Freq 150.000 kHz
-40												
-50	- P.	1									-55.00 dDm	CF Step 14.100 kHz Auto Man
-60		w.Ww.	the well	Mana	Mr.							Freq Offset
-80	0.8			ראיריי	אא ייטיי אא	Mar Maria	Indry from the	whypup	My MA	www.	Mrynm	0 Hz
	L	9.00 kHz	,							Step 15	0.00 kHz	
#R	les	BW 1.0	kHz		#VBW	3.0 kHz*		5		74.0 ms (1001 pts)	
		Spectrum Ar	alyzer - Swe	pt SA					_		-	
Ce	ente	er Freq	15.0750	00 MHz	NO: Fast	Trig: Free		Avg Type Avg Hold:	: RMS 8/100	03:22:13 PM TRAC TVP	E 1 2 3 4 5 6 E MMMMM T A A A A A A	Frequency
10		Ref	f Offset 9.2 f 9.22 dE		Gain:Low	≇Atten: 16	5 dB				150 kHz 63 dBm	Auto Tune
		div Re	f 9.22 de	sm						-02.00		Center Freq
-0.7												15.075000 MHz
-10												Start Freq 150.000 kHz
-20												
-40												Stop Freq 30.000000 MHz
-50											-45.00 dBm	CF Step 2.986000 MHz
-60	2.8	1										<u>Auto</u> Man
-70	8.8											Freq Offset 0 Hz
-80		shark like	A.	payofilagiail	handandarika	Artennes	un ann an ann ann ann ann ann ann ann an	winstellingtur	ebulupantara	lqurnihodiviside.A	within when	
Sta #R	art	150 kHz BW 10 k				30 kHz*				Stop 3	0.00 MHz 1001 pts)	
MSG	-									DC Cou		
630	RL	R9	halyzer - Swe	AC	ill 7		RECENT]	Avg	RMS	03:22:16 PM	1 0ct 07, 2017	Frequency
Ce	ente			P	Hz NO: Fast Gain:Low	#Atten: 40	a Run 0 dB	Avg Type Avg Hold:				Auto Tune
10	dB/dB/	div Ref	f 30.00 d	dB Bm					1411	-28.1	40 GHz 17 dBm	
20												Center Freq 13.015000000 GHz
10	0.0		1									Start Freq
0.0	-00											30.000000 MHz
-10	0.0											Stop Freq 26.00000000 GHz
-20	- 1-										-25.00 •	CF Step
-30			~				man	man	h	~~~~	and the second s	2.697000000 GHz Auto Man
-40	٣	-	1.00									Freq Offset
-60												0 Hz
		30 MHz								Stop 2	6.00 GHz	
	les	BW 1.0	MHz		#VBW	3.0 MHz	•	5	Sweep 6	4.93 ms (1001 pts)	
	1											

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If Gallow Mater. 10.0074 dBm Autor. Turne 12 gallow		Analyzer - Swer 10≓ 50 Ω 4 10 79.500 k	Hz	Wide	SENSE: INT	Avg Type Avg Hold:	RMS 8/100	03:23:10PM TRAC TYP	Coct 07, 2017 1 2 3 4 5 6 E M	Frequency
Lag Control Freq Solo Star Star Freq Star Freq Solo Star Star		Ref Offset 9.22	IFGai	in:Low	#Atten: 10 dB					Auto Tune
Image: second	Log	Ref 9.22 dB	<u>m</u>					-01.4		
Control Freq Drive Control Freq Control Contro Control Control										
and and and and and and and and and and and and and and and and and and and and a	-20.8									
Image: constraint of the second of the se	-30.0									Stop Freq
Allo Man Allo Man Bin Solo Kirz Bin Solo Kirz B										
Start 2.00 HHz Res BV 1.0 HHz Res BV 1.0 HHz #VEW 3.0 KHz* Stop 150.00 HHz Break DC Coupled Stop 10.00 HHz restart 2.00 HHz restart	1								-55.00 dDm	14.100 kHz Auto Man
Start 2.00 HHz Res BV 1.0 HHz Res BV 1.0 HHz #VEW 3.0 KHz* Stop 150.00 HHz Break DC Coupled Stop 10.00 HHz restart 2.00 HHz restart	-70.8	march	Land March 19	Mahaa	A. M.A. 11 M	Another model	kala s M	. A. Jacous		
Rece BW 10. KHz ZVBW 3.0 KHz* Sweep 174.0 ms (1001 ptp) Image: Sweep 174.0 ms (1001 ptp) Sweep 174.0 ms (1001 ptp) Sweep 174.0 ms (1001 ptp) Image: Sweep 174.0 ms (1001 ptp) Sweep 174.0 ms (1001 ptp) Sweep 174.0 ms (1001 ptp) Image: Sweep 174.0 ms (1001 ptp) Sweep 174.0 ms (1001 ptp) Sweep 174.0 ms (1001 ptp) Image: Sweep 174.0 ms (1001 ptp) Sweep 174.0 ms (1001 ptp) Sweep 174.0 ms (1001 ptp) Image: Sweep 174.0 ms (1001 ptp) Sweep 174.0 ms (1001 ptp) Sweep 174.0 ms (1001 ptp) Image: Sweep 174.0 ms (1001 ptp) Sweep 174.0 ms (1001 ptp) Auto Tume Image: Sweep 174.0 ms (1001 ptp) Sweep 174.0 ms (1001 ptp) Auto Tume Image: Sweep 174.0 ms (1001 ptp) Sweep 174.0 ms (1001 ptp) Sweep 174.0 ms (1001 ptp) Image: Sweep 174.0 ms (1001 ptp) Sweep 174.0 ms (1001 ptp) Sweep 174.0 ms (1001 ptp) Image: Sweep 174.0 ms (1001 ptp) Sweep 174.0 ms (1001 ptp) Sweep 174.0 ms (1001 ptp) Image: Sweep 174.0 ms (1001 ptp) Sweep 174.0 ms (1001 ptp) Sweep 174.0 ms (1001 ptp) Image: Sweep 174.0 ms (1001 ptp) Sweep 174.0 ms (1001 ptp) Sweep 174.0 ms (1001 ptp) Image: Sweep 174.0 ms (1001 ptp) Sweep 174.0 ms (100	-80.8		t to to bear		Man Markey		Lang William	went an d	n white	
And Decision And Type: EMS And Type:	Start 9.00 k #Res BW 1	Hz 0 kHz		#VBW	3.0 kHz*	5	Sweep 1	Stop 15 74.0 ms (0.00 kHz 1001 pts)	
Bit 1 million Bit 1 million Bit 1 million Bit 2 million Frequency Center Freq 15.075000 Million Tig Freq Ren Anight 2 million Bit 2 million Anight 2 million Frequency Conter Freq 15.075000 Million Tig Freq Ren Million Million Anight 2 million	MSG		ot SA				STATUS	DC Cou	pled	
Ref Officie 322 dBm Mkr1 150 kHz Auto Ture 0.9 Bladw e1.307 dBm e1.307 dBm Center Freq 1.9 1 1 1 1 </td <td>CO BL</td> <td>RF 50.97</td> <td>DC</td> <td>Fast</td> <td></td> <td>Avg Type Avg Hold:</td> <td>RMS 8/100</td> <td>03:23:18PM TRAC TYP</td> <td>E M A A A A A</td> <td>Frequency</td>	CO BL	RF 50.97	DC	Fast		Avg Type Avg Hold:	RMS 8/100	03:23:18PM TRAC TYP	E M A A A A A	Frequency
0.0 0	10 dB/div	Ref Offset 9.22 Ref 9.22 dB	2 dB	in:Low	JAtten: 16 dB			Mkr1 1	150 kHz	Auto Tune
Image: start 100 kHz Image: start 100 kHz Stop Freq 30.00000 MHz Image: start 100 kHz Image: start 100 kHz Stop Freq 30.00000 MHz Image: start 100 kHz Image: start 100 kHz Stop 70.0000 MHz Image: start 100 kHz Start 100 kHz Image: start 100 kHz Stop 70.0000 MHz Image: start 100 kHz Start 100 kHz Image: start 100 kHz Stop 70.0000 MHz Image: start 100 kHz Start 100 kHz Image: start 100 kHz Stop 30.00 MHz Image: start 100 kHz Start 100 kHz Image: start 100 kHz Stop 30.00 MHz Image: start 100 kHz Start 100 kHz Image: start 100 kHz Stop 30.00 MHz Image: start 100 kHz Conter Freq 13.0150000000 GHz Image: start 100 kHz Image: start 100 kHz Image: start 100 kHz Conter Freq 13.015000000 GHz Image: start 100 kHz Image: start 100 kHz Image: start 100 kHz Conter Freq 13.0150000000 GHz Image: start 100 kHz Image: start 100 kHz Image: start 100 kHz Conter Freq 13.0150000000 GHz Image: start 100 kHz Image: start 100 kHz Image: start 100 kHz Conter Freq 13.015000000 GHz Image: start 100 kHz Image: start 100 kHz Image: star										
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000 0000 0000 000 000 <td< td=""><td>1</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>2.986000 MHz</td></td<>	1									2.986000 MHz
Image: Start 30 MHz #VBW 30 MHz* Storp 30.00 MHz Start 150 KHz Storp 30.00 MHz Start 150 KHz #VBW 30 KHz* Sweep 308.300 MHz Image: Storp 30.00 MHz Storp 30.00 MHz Mission Image: Storp 30.00 MHz Storp 50.00 MHz Image: Storp 50.00 MHz	-70.8									
Stop 30.00 MHz Wres BW 10 kHz Stop 30.00 MHz Sweep 308.300 MHz Stop 30.00 MHz Wres BW 10 kHz Stop 30.00 MHz Start 150 kHz Stop 30.00 MHz Start 150 kHz Stop 30.00 MHz Start 150 kHz Stop 30.00 MHz Start 150 kHz Stop 30.00 MHz Wres BW 10 kHz Stop 26.00 CHz Stop 26.00 CHz Stop 26.00 CHz Center Freq 13.015000000 RHz Wres BW 10 MHz MKr2 25.013 GHz -28.743 dBm Center Freq 13.015000000 RHz Stop Freq 26.0000000 MHz Center Freq 13.015000000 RHz Stop Freq 26.0000000 RHz Stop 26.00 CHz 0 Hz Stop 26.00 CHz 0 Hz	-80.8 Intelevity	+1/h	built the the	40 1 /~~~~	และระเจาไกละรู้ใจรุ่งเข้าๆ	Heren Berliken	vertail section	ANI ANI AND	Perdipologyado	
Reference with a start of the start of t	Start 150 k	-Iz						Stop 3	0.00 MHz	
MAL M	MSG						- decen		,	
Ref Offset 9.1 dB Mkr2 25.013 GHz Auto Tune 10 dB/div Ref 30.00 dBm -28.743 dBm Center Freq 20 0 1 1 1 1 1 10 0 1 1 1 1 1 1 20 0 1 1 1 1 1 1 1 20 0 1	Agilent Spectrur	n Analyzer - Swep	ot SA				STATUS	LDC Cou	pled	
200 Center Freq 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 200 <td>CO RL</td> <td>RP 50 S</td> <td>00000 GH</td> <td>E Fast</td> <td>Trig: Free Run</td> <td></td> <td>STATUS</td> <td>DC Cou</td> <td>pled</td> <td>Frequency</td>	CO RL	RP 50 S	00000 GH	E Fast	Trig: Free Run		STATUS	DC Cou	pled	Frequency
100 Image: Start Freq 000 Image: Start Freq 100 Image: Start Start Start Start Freq 100 Image: Start Start Start Start Start Freq 100 Image: Start	Center Fre	q 13.0150	AC 00000 GH PNO IFGal	E Fast	Trig: Free Run		STATUS ALION AUTO : RMS 4/100	DC Cou 03:23:21PM TRAC TVP 06 CT2 25.0	10ct07, 2017 = 123456 = MMMMM = 13 GHz	
100 1	10 dB/div	Image: Non-State Sological Image: Non-State Sological Ref Offset 9.1 Ref 30.00 di	AC 00000 GH PNO IFGal	E Fast	Trig: Free Run		STATUS ALION AUTO : RMS 4/100	DC Cou 03:23:21PM TRAC TVP 06 CT2 25.0	10ct07, 2017 = 123456 = MMMMM = 13 GHz	Auto Tune Center Freq
200 26.0000000 GHz 300 300 400 3000 500 3000 600 3000 600 3000 500 3000 500 3000 500 3000 500 3000 500 3000 500 3000 500 3000 500 3000 500 3000 500 3000 500 5000 500 5000 500 5000 500 5000 500 5000 500 5000 5000 5000 5000 5000 5000 5000 5000 5000 5000 5000 5000 5000 5000 5000 5000 5000 5000 5000 5000 5000 5000 <t< td=""><td>10 dB/div</td><td>Image: Non-State Storage Image: Non-State Storage Ref Offset 9.1 Ref 30.00 dit</td><td>AC 00000 GH PNO IFGal</td><td>E Fast</td><td>Trig: Free Run</td><td></td><td>STATUS ALION AUTO : RMS 4/100</td><td>DC Cou 03:23:21PM TRAC TVP 06 CT2 25.0</td><td>10ct07, 2017 = 123456 = MMMMM = 13 GHz</td><td>Auto Tune Center Freq 13.015000000 GHz</td></t<>	10 dB/div	Image: Non-State Storage Image: Non-State Storage Ref Offset 9.1 Ref 30.00 dit	AC 00000 GH PNO IFGal	E Fast	Trig: Free Run		STATUS ALION AUTO : RMS 4/100	DC Cou 03:23:21PM TRAC TVP 06 CT2 25.0	10ct07, 2017 = 123456 = MMMMM = 13 GHz	Auto Tune Center Freq 13.015000000 GHz
300 300 <td>10 dB/div 20.0</td> <td>Image: Non-State Storage Image: Non-State Storage Ref Offset 9.1 Ref 30.00 dit</td> <td>AC 00000 GH PNO IFGal</td> <td>E Fast</td> <td>Trig: Free Run</td> <td></td> <td>STATUS ALION AUTO : RMS 4/100</td> <td>DC Cou 03:23:21PM TRAC TVP 06 CT2 25.0</td> <td>10ct07, 2017 = 123456 = MMMMM = 13 GHz</td> <td>Auto Tune Center Freq 13.01500000 GHz Start Freq</td>	10 dB/div 20.0	Image: Non-State Storage Image: Non-State Storage Ref Offset 9.1 Ref 30.00 dit	AC 00000 GH PNO IFGal	E Fast	Trig: Free Run		STATUS ALION AUTO : RMS 4/100	DC Cou 03:23:21PM TRAC TVP 06 CT2 25.0	10ct07, 2017 = 123456 = MMMMM = 13 GHz	Auto Tune Center Freq 13.01500000 GHz Start Freq
40.0 Auto Man 50.0	20.0 0.00 10.0 10.0 10.0	Image: Non-State Storage Image: Non-State Storage Ref Offset 9.1 Ref 30.00 dit	AC 00000 GH PNO IFGal	E Fast	Trig: Free Run		STATUS ALION AUTO : RMS 4/100	DC Cou 03:23:21PM TRAC TVP 06 CT2 25.0	10ct07, 2017 = 123456 = MMMMM = 13 GHz	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq
60.0 0 Hz Start 30 MHz #VBW 3.0 MHz* Step 64.03 ms (1001 pts)	20.0	Image: Non-State Storage Image: Non-State Storage Ref Offset 9.1 Ref 30.00 dit	AC 00000 GH PNO IFGal	E Fast	Trig: Free Run		STATUS ALION AUTO : RMS 4/100	DC Cou 03:23:21PM TRAC TVP 06 CT2 25.0	100007,2017 12234560 1234560 1234560 1234560 1336Hz 43 dBm	Auto Tune Center Freq 13.01500000 GHz Start Freq 26.0000000 GHz
Start 30 MHz Stop 26.00 GHz #Res BW 1.0 MHz #VBW 3.0 MHz* Sweep 64.93 ms (1001 pts)	Image: New York Image: New York 10 dB/div 20.0 20.0 0.00 10.0 0.00 -20.0	Image: Non-State Storage Image: Non-State Storage Ref Offset 9.1 Ref 30.00 dit	AC 00000 GH PNO IFGal	E Fast	Trig: Free Run		STATUS ALION AUTO : RMS 4/100	DC Cou 03:23:21PM TRAC TVP 06 CT2 25.0	100007,2017 12234560 1234560 1234560 1234560 1336Hz 43 dBm	Auto Tune Center Freq 13.01500000 GHz Start Freq 26.0000000 GHz 2.69700000 GHz 2.59700000 GHz
#Res BW 1.0 MHz #VBW 3.0 MHz* Sweep 64.93 ms (1001 pts)	Center Fre 10 dB/div 20.0 10.0 -30.0 -40.0 -40.0	Image: Non-State Storage Image: Non-State Storage Ref Offset 9.1 Ref 30.00 dit	AC 00000 GH PNO IFGal	E Fast	Trig: Free Run		STATUS ALION AUTO : RMS 4/100	DC Cou 03:23:21PM TRAC TVP 06 CT2 25.0	100007,2017 12234560 1234560 1234560 1234560 1336Hz 43 dBm	Auto Tune Center Freq 13.01500000 GHz Start Freq 26.0000000 GHz 2.69700000 GHz 2.69700000 GHz Auto Man Freq Offset
MSG STATUS	20.0 20.0 10.0 -0.0	Image: Non-State Storage Image: Non-State Storage Ref Offset 9.1 Ref 30.00 dit	AC 00000 GH PNO IFGal	E Fast	Trig: Free Run		STATUS ALION AUTO : RMS 4/100	DC Cou	00007.2017 ■ [1:3:15:6 1:3:GHz 1:3:GHz 1:3:GHz 	Auto Tune Center Freq 13.01500000 GHz Start Freq 26.0000000 GHz 2.69700000 GHz 2.69700000 GHz Auto Man Freq Offset

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		(Ch	annel I	Bandw	vidth:1	5 MHz)_HCF	I_16Q	AM_75	5RB#0		
	RL I	Analyzer - Swe 19 50 ฉ.	≜DC		SEA	ER:INT		LIGNAUTO	03:25:35 PM	Oct 07, 2017	Frequency	
Ce	nter Freq	79.500	PN	0: Wide 🔸	Trig: Free #Atten: 10	Run) dB	Avg Type Avg Hold:			T A A A A A A		
10 c	IB/div R	ef Offset 9.2 ef 9.22 dE	2 dB 3m					м	kr1 10.2 -62.67	269 kHz 72 dBm	Auto Tune	
-0.78	1										Center Freq 79.500 kHz	
-10.0											Start Freq	
-20.8											9.000 kHz	
-30.0	1										Stop Freq 150.000 kHz	
-40.6											CF Step 14.100 kHz	
-60.6	1										14.100 kHz Auto Man	
-70.8	, wally when	Mulun	nyurtudan	MAMIA	nlm.n	-nh A. 1-		يد و در ار	has un	a la kh	Freq Offset 0 Hz	
-80.6	3		f. adire		da Arada	Kundh kralla	WVW WV	manta Marana	VUW VI G	/~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		
#Re	rt 9.00 kH es BW 1.0	z			3.0 kHz*			Sweep 1	Stop 15 74.0 ms (1	0.00 kHz 1001 pts)		
MsG	nt Spectrum /	Analyzer - Swe	ot SA	_	_	_	_	STATUS	LDC Cou			<u> </u>
	RL I	50 ₽ 15.0750	too MHz	0:Fast	1	Bun	Avg Type: Avg Hold:	RMS	03:25:40 PM TRACE TVP	Oct 07, 2017	Frequency	
	R	ef Offset 9.2 ef 9.22 dE	IFG	O: Fast	#Atten: 10	dB			Mkr1 1	50 kHz	Auto Tune	
10 g		ef 9.22 dE	3m						-66.40	07 dBm	Center Freq	
-0.78											15.075000 MHz	
-10.4	1										Start Freq 150.000 kHz	
-30.0	1										Stop Freq	
-40.8	•									-45.00 dBm	30.000000 MHz	
-50.8	1										CF Step 2.986000 MHz Auto Man	
-60.8	5	hit has a for									FreqOffset	
-70.8	- ter watich	مليديد بولمي ور	ultrony love	derson all and	an han han an	renerve	eniserenterin	\$4.4.4.4.~~~\$8.619*~	٩٨٫٠٠٠٠٠	*\$P*}\$J#[14]	0 Hz	
Sta	rt 150 kH	z							Stop 30	0.00 MHz		
#Re MSG	es BW 10	kHz		#VBW	30 kHz*		5		58.3 ms (1	1001 pts)		
(X) (ki l	Analyzer - Swe	86		SEA	REGINT		LIGNAUTO	03:25:42 PM	Oct 07, 2017		
Cer	nter Fred	13.0150	00000 GI	HZ O:Fast	1	Run	Avg Type Avg Hold:	4/100	TYPE DE		Frequency	
19,5	IB/div R	ef Offset 9.1 ef 30.00 d						м	(r2 25.7 -28.44	14 GHz 12 dBm	Auto Tune	
20.0	1										Center Freq 13.015000000 GHz	
10.0	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	1									Start Freq	
0.0											30.000000 MHz	
-10.0	1										Stop Freq 26.00000000 GHz	
-20.0	<u> </u>									-25.00 • 2	CF Step 2.597000000 GHz Auto Man	
-40.0		h	-	~~~~		-	m	m			2.597000000 GHz <u>Auto</u> Man	
-60.0	,										Freq Offset 0 Hz	
-60.0												
Sta #Ro	rt 30 MHz es BW 1.0	MHz		#VBW	3.0 MHz		5		1.93 ms (1	5.00 GHz 1001 pts)		
MSG								STATUS				

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Channel Bandwidth: 20 MHz

		Analyzer - Sw	A 175		SUM	SEGNT		ALIGN AUTO	03:25:49 PM	Oct 07, 2017	-
Cer	nter Fre	q 79.500		10: Wide -+ Gain:Low		Run	Avg Type Avg Hold:	8/100	TRAC TVP DE	E 1 2 3 4 5 6 E M 4 4 4 4 4	Frequency
10 d	B/div I	tef Offset 9.3 tef 9.22 di						1	Mkr1 9.0 -62.23		
											Center Freq
-0.78											79.500 kHz
-20.8											Start Freq 9.000 kHz
-30.6											
-40.6											Stop Freq 150.000 kHz
-50.8										-55.00 dBm	CF Step 14.100 kHz
-60.8											<u>Auto</u> Man
-70.8	mana pha	e half	Anton No.	M. M. In	danta a Bakal		a nama	s olde en	1. h 1		Freq Offset 0 Hz
-80.8		wanya ya	L.M. M	4	e.MANUM.	พหางเป็น	WW MAR	մփուլիպ	ANN MY	/hphipp	
Sta	t 9.00 k s BW 1.	Hz			/ 3.0 kHz*					0.00 kHz	
MSG	5 BW 1.	J KHZ		#VBW	7 3.0 KH2"				DC Cou		
CCC P	L	Analyzer - Sw	A DC		SEA	SEGNT	Ave Tree		03:25:58 PM	Oct 07, 2017	Frequency
Cer		q 15.0750	P	NO: Fast 🔸 Gain:Low	#Atten: 16	Run dB	Avg Type Avg Hold:	8/100			A
10 d Log	B/div	tef Offset 9.2 tef 9.22 di	22 dB Bm						Mkr1 1 -60.00	150 kHz 08 dBm	
-0.78											Center Freq 15.075000 MHz
-10.6	<u> </u>										
-20.8											Start Freq 150.000 kHz
-30.6											Stop Freq
-40.8										-45.00 dBm	30.000000 MHz
-60.8	1										CF Step 2.986000 MHz
											Auto Man
-60.8	i										<u>Auto</u> Man
-70.8											Auto Man Freq Offset 0 Hz
-70.8	e	Withun	holmonia	entryanalistaalista	n,ollwitzeroth	alticitationit	13th,daryter,deiged	landoningan		`siks t ern∕ts≈ufek	Auto Man Freq Offset
-70.8 -80.8 Sta	t 150 ki s BW 10	z	gel-a-ristrate		ng luutuututu / 30 kHz*	alitulashmis		Sweep 3	Stop 3 68.3 ms (0.00 MHz 1001 pts)	Auto Man Freq Offset
-70.8 -80.8 #Re MSG	nt 150 kH is BW 10	lz) kHz				alindashmis		Sweep 3	Stop 3 68.3 ms (1 DC Cou	0.00 MHz 1001 pts) pled	Auto Man Freq Offset 0 Hz
-70.8 -80.8 #Re MSG	nt 150 kH Is BW 10 nt Spectrum	z	ept SA AC 000000 G	#VBW	30 kHz*	SE:2NT		Sweep 3 status	Stop 30 68.3 ms (DC Cou 03:20:01PM TRAC	0.00 MHz 1001 pts) pled	Auto Man Freq Offset 0 Hz
-70.8 -60.8 Sta #Re Misci Cer	nt Spectrum	iz	ept SA AC DOODOOO G P IF4	#VBW	30 kHz*	SE:2NT		Sweep 3 STATUS STATUS ALLON AUTO 2 RMS 4/100	Stop 3 68.3 ms (DC Cou 03:20:01PW TRAC TYT DE kr2 25.6	0.00 MHz 1001 pts) pled	Auto Man Freq Offset 0 Hz Frequency Auto Tune
-70.8 -80.8 Sta #Re MISCI Cer 10 d	nt Spectrum L nter Fre	Analyzer - Sw	ept SA AC DOODOOO G P IF4	#VBW	30 kHz*	SE:2NT		Sweep 3 STATUS STATUS ALLON AUTO 2 RMS 4/100	Stop 3 68.3 ms (DC Cou 03:20:01PW TRAC TYT DE kr2 25.6	0.00 MHz 1001 pts) pled	Auto Man Freq Offset 0 Hz Frequency Auto Tune Center Freq
-70.8 -80.8 Sta #Re MISG Astic Cer 10 g 20.0	nt Spectrum	iz	ept SA AC DOODOOO G P IF4	#VBW	30 kHz*	SE:2NT		Sweep 3 STATUS STATUS ALLON AUTO 2 RMS 4/100	Stop 3 68.3 ms (DC Cou 03:20:01PW TRAC TYT DE kr2 25.6	0.00 MHz 1001 pts) pled	Auto Man Freq Offset 0 Hz Frequency Auto Tune
-70.6 -70.6 Жан жыс Сег 20.0 20.0	nt Spectrum	Iz KHZ Anatyzer Sw R ² 50 2 13.015(Sef Offset 9.1 Ref 30.00 c	ept SA AC DOODOOO G P IF4	#VBW	30 kHz*	SE:2NT		Sweep 3 STATUS STATUS ALLON AUTO 2 RMS 4/100	Stop 3 68.3 ms (DC Cou 03:20:01PW TRAC TYT DE kr2 25.6	0.00 MHz 1001 pts) pled	Auto Man Freq Offset 0 Hz Frequency Auto Tune Center Freq
-70.8 -90.8 Sta #Re MISCI Astic Cer 10 gg 20.0	t 150 kk s BW 10 nt Spectrum L Diter Fre B/div	Iz KHZ Anatyzer Sw R ² 50 2 13.015(Sef Offset 9.1 Ref 30.00 c	ept SA AC DOODOOO G P IF4	#VBW	30 kHz*	SE:2NT		Sweep 3 STATUS STATUS ALLON AUTO 2 RMS 4/100	Stop 3 68.3 ms (DC Cou 03:20:01PW TRAC TYT DE kr2 25.6	0.00 MHz 1001 pts) pled	Auto Man Freq Offset 0 Hz Hz Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz
-70.6 -60.6 Жал -60.6 Жал - Сог - 10.6 20.0 - 10.0 - 0.00	t 150 kk s BW 10 nt Spectrum L Diter Fre B/div	Iz KHZ Anatyzer Sw R ² 50 2 13.015(Sef Offset 9.1 Ref 30.00 c	ept SA AC DOODOOO G P IF4	#VBW	30 kHz*	SE:2NT		Sweep 3 STATUS STATUS ALLON AUTO 2 RMS 4/100	Stop 3 68.3 ms (DC Cou 03:20:01PW TRAC TYT DE kr2 25.6	0.00 MHz 1001 pts) pied	Auto Man Freq Offset 0 Hz Frequency Auto Tune Center Freq 13.01500000 GHz Start Freq
-70.6 -60.8 -60.8 -70.9 -70.8	A Spectrum	Iz KHZ Anatyzer Sw R ² 50 2 13.015(Sef Offset 9.1 Ref 30.00 c	ept SA AC DOODOOO G P IF4	#VBW	30 kHz*	SE:2NT		Sweep 3 STATUS STATUS ALLON AUTO 2 RMS 4/100	Stop 3 68.3 ms (DC Cou 03:20:01PW TRAC TYT DE kr2 25.6	0.00 MHz 1001 pts) pled	Auto Man Freq Offset 0 Hz 0 Hz 142 0 Hz 0
-70.6 -00.6 Sta wso C C C C C C C C C C C C C C C C C C C	nt 150 kk 10	Iz KHZ Anatyzer Sw R ² 50 2 13.015(Sef Offset 9.1 Ref 30.00 c	ept SA AC DOODOOO G P IF4	#VBW	30 kHz*	SE:2NT		Sweep 3 STATUS STATUS ALLON AUTO 2 RMS 4/100	Stop 3 68.3 ms (DC Cou 03:20:01PW TRAC TYT DE kr2 25.6	0.00 MHz 1001 pts) pied	Auto Man Freq Offset 0 Hz Hz Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq
-70.6 -60.6 #Re uso Cer 10.6 0.00 -10.0 -20.0 -30.0	nt 150 kk 10	Iz KHZ Anatyzer Sw R ² 50 2 13.015(Sef Offset 9.1 Ref 30.00 c	ept SA AC DOODOOO G P IF4	#VBW	30 kHz*	SE:2NT		Sweep 3 STATUS STATUS ALLON AUTO 2 RMS 4/100	Stop 3 68.3 ms (DC Cou 03:20:01PW TRAC TYT DE kr2 25.6	0.00 MHz 1001 pts) pied	Auto Man Freq Offset 0 Hz 0
-70.8 -70.8 Sta MRC MRC MRC MRC MRC MRC MRC MRC	nt 150 kk 10	Iz KHZ Anatyzer Sw R ² 50 2 13.015(Sef Offset 9.1 Ref 30.00 c	ept SA AC DOODOOO G P IF4	#VBW	30 kHz*	SE:2NT		Sweep 3 STATUS STATUS ALLON AUTO 2 RMS 4/100	Stop 3 68.3 ms (DC Cou 03:20:01PW TRAC TYT DE kr2 25.6	0.00 MHz 1001 pts) pied	Auto Man Freq Offset 0 Hz 0
-70.8 -80.8 #Rec To difference C cer C cer 10.0 20.0 10.0 10.0 10.0 10.0 -20.0	nt 150 kk 10	IZ KHZ	ept SA AC DOODOOO G P IF4	#VBW	30 kHz*	Run Run dB		Sweep 3 Istatus ALION AUTO ALION AUTO M M M	Stop 3: 68.3 ms () DC Cou Internet Kr2 25.6 -28.3	0.00 MHz 1001 pts) pied CCL07_2017 Eliza 45.60 62 GHz 32 dBm	Auto Man Freq Offset 0 Hz 0 Hz 0 Hz 0 Hz 13.015000000 GHz 13.015000000 GHz 0 Stop Freq 2.697000000 GHz 2.697000000 GHz Auto Man Freq Offset 0 Hz

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			(Ch	annel	Bandw	vidth:2	0 MHz	:)_LC⊦	L_QPS	K_100)RB#0	
00	RL	R9	halyzer - Swe	DC		SEN	BEONT		LIGNAUTO	03:29:10 PM	Oct 07, 2017	5
Ce	ente	er Freq	79.500		0: Wide 🔸	Trig: Free	Run	Avg Type: Avg Hold:	RMS 6/100	03:29:10 PM TRAC TVP DE		Frequency
18	dB/d	div Re	f Offset 9.2 f 9.22 dB	2 dB						kr1 10.2		Auto Tune
-0.3												Center Freq 79.500 kHz
-10											I	79.500 KH2
-20												Start Freq 9.000 kHz
-30												Stop Freq 150.000 kHz
-40	0.8											05.01
-50	.8	1									-55.00 dDm	CF Step 14.100 kHz Auto Man
-60	.s Д	₩Nyth	Low A		N ^a wilimi							
-70	0.8		1MAN	www.h	nt walking	www	Maria	ما بر اه	her		.	Freq Offset 0 Hz
-80	0.8				1 1	1.116. 1	r i - relliti	a safafata	AMAYAN	- Andrew of the second se	ar have been a second	
		9.00 KHZ	2							Stop 15	0.00 KHZ	
#R	-	BW 1.01	kHz		#VBW	3.0 kHz*		5		74.0 ms ('		
	ilent S	Spectrum Ar	nalyzer - Swe	pt SA								
Ce	ente	er Freq	15.0750	00 MHz	iO: Fast -+-	Trig: Free	Run	Avg Type Avg Hold:	RMS 6/100	03:29:18 PM TRAC TVP	0ct07,2017	Frequency
		Pet	f Offset 9.2	IFC	ain:Low	#Atten: 16	dB			Mkr1 1	50 kHz	Auto Tune
10	dB/dB/	div Re	f 9.22 dE	m						-62.16	30 dBm	
-0.3	78											Center Freq 15.075000 MHz
-10												
-20												Start Freq 150.000 kHz
-30												
-40												Stop Freq 30.000000 MHz
-50	⊢										-45.00 dBm	CF Step 2.985000 MHz
	- Li	1										2.986000 MHz Auto Man
-60	ſ	-										Freq Offset
-70	h											0 Hz
-80	7.8 Hg	where hit	Introduce in	\$1491.4k=400*78*61	ah-Nemeratian	rifnennskaft	hindry want	kuloonallhogo	nteringhanger	shrider ANIFED	maderry	
Sta #R	art	150 kHz BW 10 k				30 kHz*					0.00 MHz	
MSQ	а									DC Cou		
()()	BL	R.F	halyzer - Swe	AC	u.	SUN	DECINIT	Ava		03:29:21 PM TRAC TVP	Oct 07, 2017	Frequency
Ce	ente	er Freq	13.0150	00000 G	HZ IO: Fast ++- iain:Low	Trig: Free #Atten: 40	Run dB	Avg Type Avg Hold:		DE	TIAAAAAA	
10	dB/dB/	div Re	f Offset 9.1 f 30.00 d	dB Bm					M	r2 25.7 -28.6	92 GHz 54 dBm	Auto Tune
												Center Freq
20												13.015000000 GHz
10	0.0	4	,1									Start Freq
0.1	.00											30.000000 MHz
-10	0.0											Stop Freq 26.000000000 GHz
-20											-25.00 • 2	
-30	2.0							and the second se	~~~~	m	Norman Real	CF Step 2.597000000 GHz
-40		- Alexander	Sar and	-mar	\sim	~~~~	ara any and	Prive				<u>Auto</u> Man
-50	0.0											Freq Offset 0 Hz
-60	0.0											
St	art :	30 MHz								Stop 2	5.00 GHz	
#R	les	BW 1.0	MHz		#VBW	3.0 MHz*	1	5	Sweep 64	1.93 ms (1001 pts)	

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Center Freq 79.500 kHz PNO: Wide are life free Run If Gaintaw Avg Type: RMS WayHeld: 8/100 Mixet 12.3.15 er (10.00 kHz Frequency 0 dB/div Ref Offset 9.22 dB Mkr1 9.000 kHz Auto Tune -60.207 dBm Auto Tune 0 dB/div Ref Offset 9.22 dB Mkr1 9.000 kHz Center Freq 9.000 kHz Center Freq 9.000 kHz 0.08
10 dB/div Ref 0.22 dB/m -60.207 dB/m 0.76
0.78 79.500 kHz 108 108 -0.8 108 -0.8 108 -0.8 108 -0.8 108 -0.8 108 -0.8 108 -0.8 108 -0.8 108 -0.8 108 -0.8 108 -0.8 108 -0.9 14.100 kHz Freq Offset 0 Hz -0.8 14.100 kHz Freq Offset 0 Hz -0.8 108 -0.9 14.100 kHz Freq Offset 0 Hz -0.8 108 -0.9 108 -0.9 14.100 kHz Freq Offset 0 Hz -0.1 100 kHz #Kes BW 10.0 kHz #VBW 3.0 kHz* Sweep 174.0 ms (1001 pts)
-20.8 -2
30.8 30.8
40.0
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-70.8 M UY MAN MUNICAL WAY MAN MUNICAL WAY WAY MAN MUNICAL WAY WAY MAN MUNICAL WAY WAY MAN MUNICAL WAY OF HZ
Start 9.00 kHz Stop 150.00 kHz #Res BW 1.0 kHz #VBW 3.0 kHz* Sweep 174.0 ms (1001 pts)
#Res BW 1.0 kHz #VBW 3.0 kHz* Sweep 174.0 ms (1001 pts)
MSG STATUS A DC Coupled
Adjent Spectrum Analyzer - Swept SA SERVE[PT] ALSPARITO DE2259PM Oct07,2017 Frequency Mail AL IPP DE2259PM Oct07,2017 Avg Type: RMAS PROF [25:45:6 Frequency Center Freq 15.075000 MHz Trig Free Run Avg Type: RMAS PMOF [25:45:6 Frequency Freq Topics Brain two Freq Vere Run Avg Type: RMAS PMOF [25:45:6
IFGein:Low #Atten: 16 dB Mkr1 150 kHz Auto Tune
Center Freq
0.78 15.075000 MHz
-20.8 Start Freq 160.000 kHz
-30.9 Stop Freq 30.00000 MHz
40.8
2.965000 MHz 40.0 2
-70.8 FreqOffset 0 Hz
000 topological a second and the sec
Start 150 kHz Stop 30.00 MHz #Res BW 10 kHz #VBW 30 kHz* Sweep 368.3 ms (1001 pts)
Asig STATUS DC Coupled
OF RL IP SU # AC SERE: PIT ALL NOR ANTO DESCRIPTION ALL NOR ANTO DESCRIPTION Frequency Center Freq 13.01500000 GHz IF Gaint. Dw Trig: Free Run #Atten: 40 dB Avg Hold: 4/100 Trig: Nor Anno Frequency
Ref Offset 9.1 dB Mkr2 25.091 GHz Auto Tune 10 dB/div Ref 30.00 dBm -28.197 dBm
20.0 Center Freq 13.015000000 GHz
10.0 Start Freq
0.00 30.000000 MHz
-10.0 -20.0
-30.0
40.0 www. and
500 FreqOffset 0 Hz
Start 30 MHz Stop 26.00 GHz #Res BW 1.0 MHz #VBW 3.0 MHz* Sweep 64.03 ms (1001 pts)

				a m m a l	Dendu						000#0	
					Bandw	uath:20				or_100	0RB#0	
00	RL	R	nalyzer - Swe	ADC		SEA	ER: INT	Ava	DMS	03:33:10PM	Oct 07, 2017	Frequency
<u>~</u>	ent	erreq	79.500	Ph	IO: Wide 🔸 Gain:Low	Trig: Free #Atten: 16	Run 3 dB	Avg Type Avg Hold:				Auto Tune
29	0 dB/	/div Re	f Offset 9.2 f 9.22 dE	2 dB 3m					M		794 kHz 56 dBm	
	0.78											Center Freq 79.500 kHz
-1	0.8											
-2	80.8											Start Freq 9.000 kHz
-9	0.0											Stop Freq
-4	10.8											150.000 kHz
-5	i0.8	↓ 1									-55.00 dDm	CF Step 14.100 kHz
-6	10.8 X	MAN MURA	Willia A	. 1								Auto Man
-7	0.8		"WWW" M	(h) hours	try Ward	Manne	MA NO.	Mrs. 1 mel	e la Asura	.		Freq Offset 0 Hz
-8	x0.8					.1	. A KANANA	" WAYPY	h Michally	AUNANANAN	4MMMM	
S1 #1	tart	9.00 kHz BW 1.0	z			3.0 kHz*				Stop 15 74.0 ms (1	0.00 KHZ	
	iG	2				010 11112				DC Cou		
00	RL	R	nalyzer - Swe ■ 50 9 4 15.0750	1 DC			ER: INT	Avg Type Avg Hold:	RMS	03:33:18 PM TRACI	F1 2 3 4 5 6	Frequency
	CIR	errieq	15.0750	PI	NO: Fast 🔸	#Atten: 16	Run 3 dB	Avg Hold:	8/100	DE		Auto Tune
19	o dB/	/div Re	f Offset 9.2 f 9.22 dE	2 dB 3m						-61.23	150 kHz 30 dBm	
	0.78											Center Freq 15.075000 MHz
-1	0.0											
-2	80.8											Start Freq 150.000 kHz
-a	0.0											Stop Freq
-4	10.8										-45.00 dBm	30.000000 MHz
-5	8.8	1										CF Step 2.985000 MHz Auto Man
-6	80.8	-										
	10.8											Freq Offset 0 Hz
-8	0.8	indigentiation in the second	Aandun on	el.golegeiseis	uh~nnhmh	h-akilahwa.ehh	esi-h~epterat	Norman	ullikentra	esphanestra	kilige-helwestrel	
Si #1	tart Res	150 kHz BW 10 F	Hz		#VBW	30 kHz*				68.3 ms (1		
MS	sa ilent	Spectrum A	nalyzer - Swa	ept SA					-	LDC Cou		
	RL	R	F 50 R	AC 00000 G	Hz N0:Fast ↔		Run	Avg Type Avg Hold:	RMS	03:33:21PM TRACI TVP DE	E 1 2 3 4 5 6	Frequency
		Re	f Offset 9.1	dB	Sain:Low	#Atten: 40	dB			(r2 25.6	88 GHz	Auto Tune
19	° dB/	/div Re	f 30.00 d	Bm						-28.49	98 dBm	Center Freq
2	0.05											13.015000000 GHz
	10.0		1									Start Freq
	1.00											30.000000 MHz
	0.0											Stop Freq 26.00000000 GHz
	0.0										-26.00 + 2	
	10.0		when a			~~~~			~~~~~	man		CF Step 2.697000000 GHz Auto Man
	0.0	a second and a second and a second a se	~~~~									Freq Offset
	0.0											0 Hz
	Lart	30 MHz								Stop 20	6.00 GHz	
51 #1	Res	BW 1.0	MHz		#VBW	3.0 MHz		1	Sweep 6	4.93 ms (1	1001 pts)	
	-											

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Ref Offret 9 22 dB Mkr1 15.627	7,2017 3 4 5 6 5 4 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7
	kHz Auto Tune
	Center Freq
10.0	79.500 kHz
-20.8	9.000 kHz
-20.0	Stop Freq 150.000 kHz
40.8	CF Step
60.8	14.100 kHz Auto Man
-708 WW Hardrand Why hy h	FreqOffset 0 Hz
-so s	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Start 9.00 kHz Stop 150.00 #Res BW 1.0 kHz #VBW 3.0 kHz* Sweep 174.0 ms (1001)	1 pts)
MSG STATUS DC Coupled Adjent Spectrum Analyzer - Swept SA SERGEIRFI ALSONAUTO DD 2005/00100000000000000000000000000000000	
Center Freq 15.075000 MHz PN0: East IFGein:Low FActe [12] Trig: Free Run Avg]Hold: 6/100 TVPE[14] Avg]Hold: 6/100 TVPE[14] Avg]Hold: 6/100 TVPE[14]	
Ref Offset 9.22 dB Mkr1 150 10 dB/div Ref 9.22 dBm -61.334 c	
0.78	Center Freq 15.075000 MHz
	Start Freq 150.000 kHz
-20.8	Stop Freq
40.8	30.000000 MHz
-50.8	CF Step 2.986000 MHz Auto Man
-60.8	FreqOffset
······································	0 Hz
Start 150 kHz Stop 30.00	
#Res BW 10 kHz #VBW 30 kHz* Sweep 368.3 ms (1001	1 pts)
#Res BW 10 kHz #VBW 30 kHz* Sweep 368.3 ms (1001 usg status Andrew Sa	1 pts)
#Res BW 10 kHz #VBW 30 kHz* Sweep 368.3 ms (1001 Msg status	7,2017 7,2017 3 4 5 6 Frequency
#Res BW 10 kHz #VBW 30 kHz* Sweep 368.3 ms (1001 wsg status	1 pts)
#Res BW 10 kHz #VBW 30 kHz* Sweep 368.3 ms (1001 usg status & DC Coupled Actional Spectrum Analyzer - Sweek SA status & DC Coupled Actional Spectrum Analyzer - Sweek SA actional Spectrum Analyzer - Sweek SA Center Freq 13.01500000 GHz - sereal spectrum Analyzer - Sweek SA PHO: Fast -+- Trig: Free Run If Gain:Low Avg Hold: 4/100 Trig: Avg Hold: 4/100 0 dB/div Ref Offset 9.1 dB Mkr2 25.740 (-28.339 c -28.339 c 200	1 pts)
#Res BW 10 kHz #VBW 30 kHz* Sweep 368.3 ms (1001 wso istatus	1 pts) 1 pts) 1 pts 1 pt
Age EW 10 kHz #VEW 30 kHz* Sweep 368.3 ms (1001) Mission istatus DC Coupled Agent Stockfrum Atalyzer - Swept SA istatus DC Coupled Mission 100 acc istatus Mission Mission PB00: Exec Trig: Free Run BAtten: 40 dB Avg Type: RMS Mkr2 25: 740 (-28, 339 c) 10 dBJdiv Ref Offset 9.1 dB Mkr2 25: 740 (-28, 339 c) istatus istatus 200 1 istatus istatus istatus istatus 10 dBJdiv 1 istatus istatus istatus istatus 0.00 0.00 1 istatus istatus istatus istatus	1 pts) 1 pts) 7,301/ 3 + 5 6 3 + 5 6 Frequency Auto Tune GHz GHz Center Freq 13.015000000 GHz Start Freq 30.000000 MHz
#Res EW 10 kHz #VBW 30 kHz* Sweep 368.3 ms (1001 Misci Istatus	1 pts) 1 pts) 1 pts 1 pt
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#Rec BW 10 kHz #VBW 30 kHz* Sweep 368.3 ms (1001 NSG Istatle & DC Coupled Address Seetrum Analyzer - Sweep 36. Istatle & DC Coupled Mainter Freq 13.015000000 GHz Hat Brain and Yzer - Sweep 368.3 ms (1001 PRICE East - Freq 13.015000000 GHz Trig: Free Run Arg Type: RMS PRICE East - Freq 13.000 dBm Mixr2 25.740 (100) Condition Ref 30.00 dBm -28.339 c 200 1 0 dBJdiv Ref Offset 9.1 dB 0 dBJdiv	1 pts) Prequency 3 0 5 0 Frequency 3 0 5 0 Auto Tune GBm Center Freq 13.01500000 GHz Start Freq 30.000000 MHz 26.00000000 GHz 26.00000000 GHz
#Res BW 10 kHz #VBW 30 kHz* Sweep 368.3 ms (1001 Misia phore sate phore	1 pts) Frequency 3 + 5 & 5 + 5 + 5 + 5 + 5 + 5 + 5 + 5 + 5
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		(0)				0.1.41				000 "		
	ant Spectre		annel E	Bandw	/idth:2	0 MHz)_HCF	I_QPS	SK_100	DRB#0		
	RL	Analyzer - Swo 10 50 Ω 10 79.500 1	<u>ttic</u> kHz		SEP	VRONT	Avg Type Avg Hold:	RMS	03:36:44 PM TRACE	Oct 07, 2017 F 1 2 3 4 5 6	Frequency	
		Ref Offset 9.2 Ref 9.22 dE	PN0 IFGa	:Wide +	#Atten: 10	a Run dB	Avg Hold:		kr1 15.2	204 kHz	Auto Tune	
-0.7	9	tef 9.22 dE	3m						-55.21	78 GBM	Center Freq 79.500 kHz	
-10											Start Freq	
-20	.8										9.000 kHz	
-30											Stop Freq 150.000 kHz	
-50	1									-55.00 albre	CF Step 14.100 kHz	
-60											Auto Man Freq Offset	
-70	.8	מאיריאין עייאר	nwidiwinyi	Manganga	MWWW	manne	physiologi	y. Yanakana	authur	and the	0 Hz	
	art 9.00 ki	Hz							Stop 15	0.00 kHz		
MSG	es BW 1.			#VBW	3.0 kHz*		\$		74.0 ms (1			
C)01	RL	Analyzer - Swo 9 50 2 1 9 15.0750	▲ DC			VRONT	Avg Type	RMS	03:36:49 PM TRACI	Oct 07, 2017	Frequency	
	AUT FIC	4 15.0730	PNO	D: Fast	#Atten: 10	e Run 0 dB	Avg Type Avg Hold:	8/100	DE		Auto Tune	
18	dB/div F	Ref Offset 9.2 Ref 9.22 dE	2 dB 3m						Mkr1 1 -66.50	150 kHz 01 dBm	Auto Tuñe	
-0.7											Center Freq 15.075000 MHz	
-10											Start Freq 150.000 kHz	
-20	1										Stop Freq	
-40	.8									-45.00 dBm	30.000000 MHz	
-50	1										CF Step 2.985000 MHz Auto Man	
-60	-	R. Martin	anti,								Freq Offset	
-80	.8	- P. mathy	and haliditional	myalingafina	uroflemagikenni	-dustry or hade		nisio <mark>fe</mark> ginies _{ini} niesioneratu	444444444444444444444444444444444444444	()-49-As M-2499-3	0 Hz	
Sta #R	art 150 kH es BW 10	iz kHz		#VBW	30 kHz*			Sweep 3	Stop 30 68.3 ms (1	0.00 MHz 1001 pts)		
MSG									DC Cou			
(30	B.L.	Analyzer - Swo № 50 Ω q 13.0150	AC.	łz	Ser			RMS	03:36:52 PM TRACI TVP DE	OCt 07, 2017	Frequency	
	,	Ref Offset 9.1 Ref 30.00 d	IFGa	D: Fast	Trig: Free #Atten: 40	a Run 0 dB	Avg Hold:		kr2 25.0	39 GHz	Auto Tune	
		tef 30.00 d	IBm						-28.39	95 dBm	Center Freq	
20		_1									13.015000000 GHz	
0.0		ľ—									Start Freq 30.000000 MHz	
-10	1										Stop Freq 26.00000000 GHz	
-20 -30										2	CF Step 2.597000000 GHz	
-40		home	m	محمد	-		mine	~~~~	~~~		2.597000000 GHz <u>Auto</u> Man	
-50											Freq Offset 0 Hz	
-60												
Sta #R	art 30 MH es BW 1.	z 0 MHz		#VBW	3.0 MHz	•	ę	Sweep 6	4.93 ms (1	6.00 GHz 1001 pts)		
	1											

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Cente	ectrum A	nalyzer - Swe 50 Ω 79.500 I	pt SA		SUN	SEGNT	Ava Type		03:20:37 PM	Oct 07, 2017	Frequency
			P) IF	NO: Wide ↔ Gain:Low	#Atten: 10	Run dB	Avg Type Avg Hold:		kr1 15.3		Auto Tune
10 dB/d	iv Re	f Offset 9.2 of 9.22 dE	2 dB 3m						-60.9	08 dBm	
-0.78											Center Freq 79.500 kHz
-10.8											Start Freq
-20.8											9.000 kHz
-30.8											Stop Freq 150.000 kHz
-40.8											
-50.8	♦ 1									-55.00 dDm	CF Step 14.100 kHz Auto Man
-70.8	Mm	MAR LANA									Freq Offset
-80.8		met od. t	erysteeld With	geviline h	www.majneway	wWM WW	www	MM Warn	Windowski	plan wa	0 Hz
Start 9										0.00 kHz	
#Res E	W 1.0	kHz		#VBW	3.0 kHz*				74.0 ms (1001 pts)	
CO BL	R	nalyzer - Swe 50 R J	A DC		SEN	SEGNT		ALIGNAUTO	03:26:45 PM	Oct 07, 2017	European and
Cente	r Freq	15.0750	P	NO: Fast Gain:Low	Trig: Free #Atten: 16	Run dB	Avg Type Avg Hold:	: RMS 8/100	TRAC TYP DE		Frequency
10 dB/d	ke Iv Re	f Offset 9.2 f 9.22 dE	2 dB Bm						Mkr1 1 -62.62	150 kHz 29 dBm	Auto Tune
-0.78											Center Freq 15.075000 MHz
-10.8											
-20.8											Start Freq 150.000 kHz
-30.8											Stop Freq
-40.8										-45.00 dBm	30.000000 MHz
-50.8											CF Step 2.986000 MHz Auto Man
-60.8											Freq Offset
-70.8											0 Hz
-00.0	a ya	M ALBANNAL	provinsion of	manaphysicalitation	minit	alend filmen	e with the life when the life	hy.arriv.bili.agr.v	maninalina	RA-31-74700-81994	
Start 1 #Res E	50 kHz	кHz		#VBW	30 kHz*			Sweep 3	Stop 3 68.3 ms (0.00 MHz 1001 pts)	
MSG											
Agilent Sp		nalyzer - Swe	85	_	1 100	CEO MAY		STATUS	LDC Cou	pled	
Agilent Sp			AC	Hz NO: Fast ↔	Trig: Free #Atten: 40			STATUS	DC Cou		Frequency
Agilent Sr Og RL Center	r Freq	E 80.0	AC 000000 G IF	GHZ NO: Fast ↔ Gain:Low	Trig: Free #Atten: 40			STATUS ALION AUTO : RMS 4/100	DC Cou 03:20:40PM TRAC TVP OE (r2 25.7	pled	Frequency Auto Tune
Agiient Sp Of RL Center	r Freq	13.0150	AC 000000 G IF	SHZ NO: Fast ↔ Gain:Low				STATUS ALION AUTO : RMS 4/100	DC Cou 03:20:40PM TRAC TVP OE (r2 25.7	0ct07, 2017 1 2 3 1 5 6 MWWWW A A A A A 14 GHz	Auto Tune Center Freq
Agilent Sp Of RL Center	r Freq Re v Re	13.0150	AC 000000 G IF	BHz NO: Fast ↔ Gain:Low				STATUS ALION AUTO : RMS 4/100	DC Cou 03:20:40PM TRAC TVP OE (r2 25.7	0ct07, 2017 1 2 3 1 5 6 MWWWW A A A A A 14 GHz	Auto Tune Center Freq 13.015000000 GHz
Adient Sy Granter Center 10 dB/d 20.0	r Freq Re v Re	f Offset 9.1	AC 000000 G IF	Hz N0: Fast ↔ Galn:Low				STATUS ALION AUTO : RMS 4/100	DC Cou 03:20:40PM TRAC TVP OE (r2 25.7	0ct07, 2017 1 2 3 1 5 6 MWWWW 1 A A A A A 14 GHz	Auto Tune Center Freq
Aglient S; Center 10 dB/d 20.0 10.0	r Freq Re v Re	f Offset 9.1	AC 000000 G IF	SHz NO: Fast ↔ Gain:Low				STATUS ALION AUTO : RMS 4/100	DC Cou 03:20:40PM TRAC TVP OE (r2 25.7	0ct07, 2017 1 2 3 1 5 6 MWWWW 1 A A A A A 14 GHz	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq
Accented 00 RL Cented 10 dB/d 20.0 10.0 0.00	r Freq Re v Re	f Offset 9.1	AC 000000 G IF	HZ N0: Fast ↔ Goin:Low				STATUS ALION AUTO : RMS 4/100	DC Cou 03:20:40PM TRAC TVP OE (r2 25.7	0ct07, 2017 1 2 3 1 5 6 MWWWW 1 A A A A A 14 GHz	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz
Application Signature 10 dB/dL 20.0	r Freq Re v Re	f Offset 9.1	AC 000000 G IF	HZ N0: Fast → GainiLow				STATUS ALION AUTO : RMS 4/100	DC Cou 03:20:40PM TRAC TVP OE (r2 25.7	pled	Auto Tune
Adjent S Adjent S Adjent S Adjent S Center 10 dB/d 200 10.0 0.00 -10.0 -20.0 -30.0 -40.0	r Freq Re v Re	f Offset 9.1	AC 000000 G IF	HZ Gaintow				STATUS ALION AUTO : RMS 4/100	DC Cou 03:20:40PM TRAC TVP OE (r2 25.7	pled	Start Freq 33.015000000 GHz Start Freq 30.000000 GHz 26.0000000 GHz 2.50700000 GHz Auto
Autlent S Autlent S at Attack Center 10 dB/d 20 0 10 0 -	r Freq Re v Re	f Offset 9.1	AC 000000 G IF	Hz Gaintow				STATUS ALION AUTO : RMS 4/100	DC Cou 03:20:40PM TRAC TVP OE (r2 25.7	pled	Auto Tune
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Assilent Si Assilent Si Center Conter 20.0 10.0 0.00 -10.0 -30.0 -40.0 -70.0	o MHz	13.0150 roffset 9.1 r 30.00 d	AC 000000 G IF			Run d8			C Cou	pled	Auto Tune

			_	_	_	_	_	_	_	_		
			(Cha	annel I	Bandw	idth:20) MHz)	LCH	_16QA	M_10	0RB#0	1
			nalyzer - Swe ២ 50 ឆ្ក (A (75)		SUN	RR:ONT		LIGNAUTO	03:29:29 PM	Oct 07, 2017	Frequency
C	ent	er Freq	79.500 H		IO: Wide	#Atten: 16	Run 3 dB	Avg Type Avg Hold:	6/100	TYP		
2	0 dB ^{.09} Г	i/div Re	f Offset 9.2 f 9.22 dB	2 dB Sm					м	kr1 11.4 -56.0	538 kHz 28 dBm	Auto Tune
4	0.78											Center Freq 79.500 kHz
	10.8											
	20.8											Start Freq 9.000 kHz
-	30.8											Stop Freq
	40.8											150.000 kHz
	50.8	● ¹									-55.00 dDm	CF Step 14.100 kHz
4	60.8	MAL MAL)b.									<u>Auto</u> Man
-	70.8		KAN WAR	Whyww	Warmana	e. Walazali		بلار م				Freq Offset 0 Hz
4	80.8					d. v. b. b.	ባ "[M] \\/\/M 	Appyrog LAD	newspan	hand	h many	
s												
	sg	BW 1.0	KHZ		#vBw	3.0 kHz*				74.0 ms (DC Cou		
0	RL	R	nalyzer - Swe ៖ 50 ឆ្ក (t DC		SEN	REINT		LIGN AUTO	03:29:30 PM	10et07, 2017	
C	ent	er Freq	15.0750		NO: Fast	Trig: Free #Atten: 16	Run B dB	Avg Type Avg Hold:	RMS 8/100	TRAC TVP DE	E 123456 E MWWWWWW	Frequency
1	0 dB	i/div Re	f Offset 9.2 f 9.22 dB							Mkr1 1	150 kHz 84 dBm	Auto Tune
	- 1											Center Freq
	0.78											15.075000 MHz
	10.8											Start Freq 150.000 kHz
	20.8											
	40.8											Stop Freq 30.000000 MHz
	50.8										-45.00 dBm	CF Step
	60.8	1										2.986000 MHz Auto Man
-	70.8	_										Freq Offset
4	80.8	Wester Fills	A									0 Hz
		150 kHz		NINPYNYM MALIY	P-0484-1925-1988-1925-1	BUN THINK AND	9796 1990 PA	sharipation	hant of the the	Stop 3	이슈니에시셔츠 0.00 MHz	
#	Res	BW 10	(Hz		#VBW	30 kHz*		\$		68.3 ms (1001 pts)	
^			nalyzer - Swe	pt SA			REPORT 1	,				
c	ent		13.0150	PI	NO: East	Trig: Free #Atten: 40	Run	Avg Type Avg Hold:	RMS 4/100	TRAC	E 123456 MWWWWW	Frequency
		Re	f Offset 9.1 f 30.00 d	dB	Jain:Low	entien: 40			м	kr2 25.7		Auto Tune
	age 	and Re	- 30.00 d							20.2		Center Freq
	20.0											13.015000000 GHz
	10.0	8	,1									Start Freq 30.000000 MHz
	0.00											
	10.0											Stop Freq 26.00000000 GHz
	20.0										-26.00 =	CF Step
	40.0		where and				mour		~~~~	~~~~~	144 - Martin Contractor	CF Step 2.597000000 GHz Auto Man
	40.0 50.0	- Aller and a second	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~									Freq Offset
	60.0											0 Hz
		30 MHz										
#		30 MHz BW 1.0	MHz		#VBW	3.0 MHz*		5	weep 6	4.93 ms (6.00 GHz 1001 pts)	
м	69								STATUS			

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0.000 hts 0.000 hts 0.000 hts
Auto Tune Center Freq 15.075000 MHz Exerc 9.00 MHz Exer 9.00 MHz Exer 9.00 MHz Exer 9.00
and
Auto Man Freq Office Start 0.00 hHz Start 0
000 000 000 000 000 000 000 000 Start \$ 0.0 kHz 000 000 000 000 000 000 000 Start \$ 0.0 kHz 000
Start 0.00 kHz Stop 150.00 kHz Store BW 1.0 kHz Stop 150.00 kHz Store BW 1.0 kHz Store D 120.0 kHz Store BW 1.0 kHz Stop Free BW Stop Free SU Stop Free SU Stop Free SU Stop Free SU </td
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Ret max Bissaded Subsaded Bissaded Prequency Center Freq 15:07:500 MHz Tig Freq Bissa Margin Bissaded Micro Ture Auto Ture 10 gends Ref OTRes 12:22 dBm Micro Ture Center Freq 15:07:500 MHz Center Freq 10 gends Ref OTRes 12:22 dBm Center Freq Center Freq Center Freq 10 gends Ref OTRes 12:22 dBm Center Freq Start Freq 10 gends Ref OTRes 12:20 dBm Center Freq Start Freq 10 gends Ref OTRes 12:20 dBm Center Freq Start Freq 10 gends Ref OTRes 12:20 dBm CF 7 Bitsp Start Freq 10 gends Ref OTRes 12:20 dBm CF 7 Bitsp Start Freq 10 gends Ref Start Freq Start Freq Start Freq 10 gends Ref Start Freq Start Freq Start Freq 10 gends Ref Start Freq Start Freq Start Freq 10 gends Ref Start Freq Start Freq Start Freq 10 gends Ref Start Freq Start Freq Otre 10 gends Ref Start Freq Start Freq Otre </td
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0.0 1 2.985000 MHz 0.0 1 1 1 1 0.0 1 1 1 1 1 0.0 1 1 1 1 1 1 0.0 1 <
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Start 150 kHz Stop 30.00 MHz #Res BW 10 kHz #VBW 30 kHz* Sweep 368.3 ms (1001 pts) #radius C Coupled Autor Tree 10000000 GHz Avg Type: RMS Conter Freq 13.01550000000 GHz Avg Type: RMS 10 dB/div Ref Offset 31 dB 10 dB/div Ref Offset 31 dB 200 1 10 dB/div 1 200 1 200 1 300 0.00000 GHz 200 1 300 0
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Addient Spectrum Analyzer - Swept SA Instrument Alloritation Control of the sector Frequency Frequency Frequency Frequency Frequency Auto Tune Interference Inter
Centrer Frige Frige Frige Avgittedici Avgittedici Avgittedici Auto Auto Auto Auto 10 Birlow Ref 30.00 dBm -28.698 dBm -28.697 dBm -28.698
O dBildiv Ref 30.00 dBm -28.698 dBm 200
200 13.01500000 GHz 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 200 26.0000000 GHz 26.000000 GHz 26.0000000 GHz 26.0000000 GHz 26.0000000 GHz 26.0000000 GHz 26.0000000 GHz 26.000000 GHz 26.0000000 GHz 26.0000000 GHz 26.000000 GHz 26.00000
0.00
200 Stop Freq 26,0000000 CHz 300 300 400 300 500 File 500 Freq Offset 0 Hz High
.200
40.0 FreqOffset 60.0 Hz
0 Hz
60.0
Start 30 MHz Stop 26.00 GHz #Res BW 1.0 MHz #VBW 3.0 MHz* Sweep 64.93 ms (1001 pts)
Start 30 MHz #Res BW 1.0 MHz #VBW 3.0 MHz* Sweep 64.03 ms (1001 pts) #ISO ISTATUS

		(Cha	nnol E	Pondwi	dth-20		MCH	160/	NA 10		N	
Agilent	B	nalyzer - Swe	pt SA	andwi	atn:20			LICN AUTO		0RB#0	-	
	Pe	79.500 F	IFC	O: Wide 🔸	1	Run	Avg Type Avg Hold:	: RMS 8/100	TYPE DE kr1 14.4	99 kHz	Frequency Auto Tune	
10 dB/	/div Re	əf 9.22 dE	m						-55.62	24 dBm	Center Freq 79.500 kHz	
-10.8											Start Freq 9.000 kHz	
-20.8											Stop Freq	
-40.8 -50.8	1									-55.00 aDm	150.000 kHz CF Step 14.100 kHz	
-60.8	When	MANALAN	90A1.00.00	A							Auto Man Freq Offset	
-80.6		inn an the	11. 20 11	awwyd	WHAT WAY	Mudipulli	Marana	Maynee	\#\#\#	Antonapathop	0 Hz	
start	9.00 kH BW 1.0	z			3.0 kHz*			Sweep 1	Stop 15 74.0 ms (1	0.00 KHZ 1001 pts)		
 RL RL	B	natyzer - Swe ₱ 50 ₽ 4 15.0750			1	RE:INT	Ava Type	LION AUTO	COLOCIE SHI PM		Frequency	
10 dB/	Re	f Offset 9.2 of 9.22 dB	IFC	IO: Fast ↔	d Trig:Free #Atten: 16	dB	Avg Hold:	or 100	Mkr1 1	150 kHz 24 dBm	Auto Tune	
-0.78											Center Freq 15.075000 MHz	
-10.8 -20.8											Start Freq 150.000 kHz	
-30.8											Stop Freq 30.000000 MHz	
-50.8	1									-45.00 dBm	CF Step 2.985000 MHz Auto Man	
-60.8	-										Freq Offset 0 Hz	
	150 kHz	1. 1	white	warstr-belly	how for the grave	~time~strokeni	hairin sallai	ntestifitatestat		heef 0.00 MHz		
#Res	BW 10	kHz		#VBW	30 kHz*		1		58.3 ms (1	1001 pts)		
C RL	R	nalyzer - Swe ■ 50 ឆ 13.0150	AC	Hz IO: Fast 🔸	Trig: Free #Atten: 40	Run dB	Avg Type Avg Hold:	RMS 4/100	03:30:41 PM TRACI TVP DE	02t07, 2017 = 1 2 3 4 5 6 = MWWWW = A A A A A	Frequency	
18 dB/	Re Idiv Re	f Offset 9.1 of 30.00 d	dB					м	(r2 25.2 -28.59	21 GHz 92 dBm	Auto Tune	
20.0 10.0	(1									13.015000000 GHz Start Freq	
0.00											30.000000 MHz	
-20.0										-25.00 2	Stop Freq 26.00000000 GHz	
-30.0	معصمه	~~~~~	-	~~~~		~~~~~	an an an	~~~~	And sealing of the	and the second s	CF Step 2.597000000 GHz Auto Man	
-50.0 -60.0											Freq Offset 0 Hz	
- 1	30 MHz BW 1.0	MHz		#VBW	3.0 MHz*		4		Stop 20 1.93 ms (1	6.00 GHz 1001 pts)		
MSG								STATUS				<u>. </u>

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Center Freq 79.500 kHz Pro: Wide +++ Trg: Free Ran #AvgHeid: \$100 Wide ::2 + 5 + 6 AvgHeid: \$100 Frequency It GainLow It is
Log Center Freq 0.78 Center Freq 10.8 Start Freq -20.8 Start Freq -30.8 Stop Freq -30.8 Stop Freq
0.78 79,500 kHz 10.8 20.8 -20.8 20.0 -30.9 20.0
-20.8 Start Freq -20.8 Start Freq -30.0 KHz -00.0 KHz -00.0 KHz -00.0 KHz -0.00 KH
-30.0 Stop Freq 150.000 Hz
500 FF6
-40.8
50.8 CF Step
0.0 14.100 kHz
709 MM MANA A PROVINCE AND A A A A
-70.0 WW Maddlew Madden M Madden Madden Madd
Start 9.00 kHz Stop 150.00 kHz
#Res BW 1.0 kHz #VBW 3.0 kHz* Sweep 174.0 ms (1001 pts) Msg status & DC Coupled
Actient Spectrum Analyzer - Swept SA Automation Automation Galactic Action
IF Gaint ov #Atten: 16 dB CET A A A A A A A A A A A A A A A A A A A
Ref Offset 9.22 dB
-0.78 Center Freq 15.075000 MHz
-10.0 Start Freq
-20.8
-30.0 Stop Freq 30.000000 MHz
-40.8
2.995000 MHz Auto Man
70.9 FreqOffset
*** WHAT W Anywise aloge it is the strange of a monomorphism of the interval which the interval of the interva
#Res BW 10 kHz #VBW 30 kHz* Sweep 368.3 ms (1001 pts) Msg status (1001 pts)
Agitent Spectrum Analyzer Swept SA ■ Rt = 1000 000 GHz Center Freq 13.0155000000 GHz Trig:Free Run Avgitybe: RMS Number Runs (100 not find the set the se
IFGain:Low #Atten: 40 dB DETIG A A A A A
Ref 0/fiset 9.1 dB Mik/2 25.662 GHz -28.317 dB -28.317 dBm -28.317
200 Center Freq 13.01500000 GHz
10.0 Start Freq
0.00 30.000000 MHz
.10.0 Stop Freq 26.0000000 GHz
-20.0
20.0 CE Step
-30.0 CF Step 2.597000 GHz Auto Man
300 400 400 Freq Offset
-300 40.0 CF Step 2.59700000 CH2 Auto Man
300 CF Step 400

								400			
				Bandwi	idth:20) MHz)	HCH	_16Q/	AM_10	0RB#0)
C)0 RI	L R	inalyzer - Swe	₫ DC		SUN	REINT	Ave		03:36:58 PM	Oct 07, 2017	Frequency
Cen	ter Freq	79.500	PN	0: Wide 🔸	#Atten: 10	Run dB	Avg Type Avg Hold:	8/100	TYP	E 1 2 3 4 5 6 E MWWWWWW T A A A A A A	,,
10 de	Re B/div Re	of Offset 9.2 of 9.22 dE						м	kr1 15.0	063 kHz 99 dBm	Auto Tune
-0.78											Center Freq 79.500 kHz
-10.8											Start Freq
-20.8											9.000 kHz
-40.8											Stop Freq 150.000 kHz
-50.8	1									-55.00 albm	CF Step 14.100 kHz Auto Man
-60.8	mer Marial	WA.									Freq Offset
-80.8	. 44	e. New And	whymy	North Mark	malanum	myyelense	Rupping	Mary Parts	MAN MAN	n hand the	0 Hz
	t 9.00 kH s BW 1.0	z			3.0 kHz*				Stop 15 74.0 ms (*	0.00 kHz 1001 pts)	
 MSG			ot SA						DC Cou		
CO RI	L R	malyzer - Swe				RRONT	Ave	RMS	03:37:04 PM	Oct 07, 2017 E 1 2 3 4 5 6 E MWWWWW	Frequency
en	ter Freq	15.0750	P	IO: Fast	#Atten: 10	Run dB	Avg Type Avg Hold:	8/100	TYP		
10 de Log	Re B/div Re	of Offset 9.2 of 9.22 dE	2 dB						Mkr1 1 -66.64	150 kHz 45 dBm	Auto Tune
-0.78											Center Freq 15.075000 MHz
-10.8											Start Freq 150.000 kHz
-20.8											150.000 kHz Stop Freg
-40.8										-45.00 dBm	30.000000 MHz
-50.8											CF Step 2.985000 MHz Auto Man
-60.8	1 havas, kazak disa	anti-									Freq Offset
-80.8		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		*****	1498448342 14-1 0	elaviopatyiopy	nonnability	∿≁ ~∛∿≋γ≁4	wit-yesterneterneterneterneterneterneterneter	enerfronder versigt og	0 Hz
#Res	t 150 kHz s BW 10 l	z kHz		#VBW	30 kHz*				68.3 ms (
MSG								STATUS	LDC Cou	pled	
CO RI	L R		AC.		SUN	BRORNT]		LIGNAUTO	03:37:07 PM	Oct 07, 2017	Frequency
Cen				Hz IO: Fast	Trig: Free #Atten: 40		Avg Type Avg Hold:			E 1 2 3 4 5 6 MWWWWW T A A A A A A	Frequency Auto Tune
10 de Log	Re B/div R€	of Offset 9.1 of 30.00 d	dB IBm					IVI	-28.3	66 GHz 38 dBm	Center Freq
20.0											Center Freq 13.015000000 GHz
10.0											Start Freq 30.000000 MHz
-10.0											Stop Freq 26.00000000 GHz
-20.0										-25.00 •	
-30.0		and	man	~~~	~~~~			ممدمهم	~~~~~	10 miles &	CF Step 2.597000000 GHz Auto Man
-50.0											Freq Offset 0 Hz
-60.0											
Star #Res	t 30 MHz s BW 1.0	MHz		#VBW	3.0 MHz*		1	Sweep 64	4.93 ms (6.00 GHz 1001 pts)	