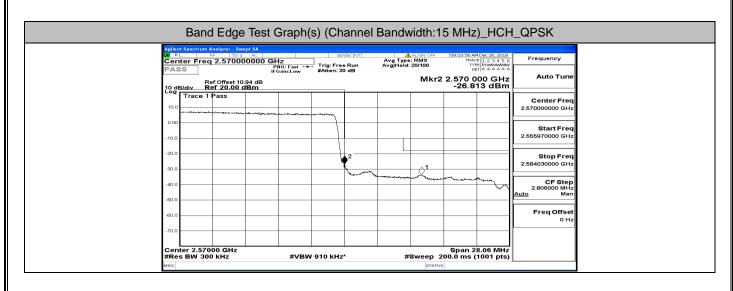
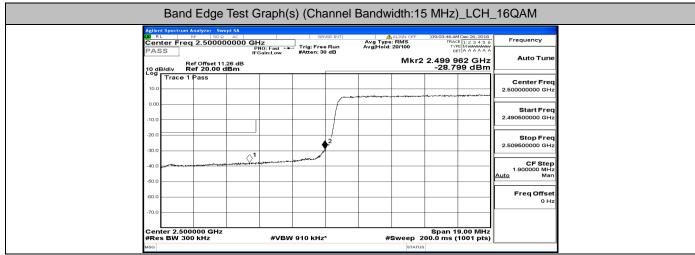
SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD.

FCC ID: ZSHW50S

Report No.: LCS181219033AEG



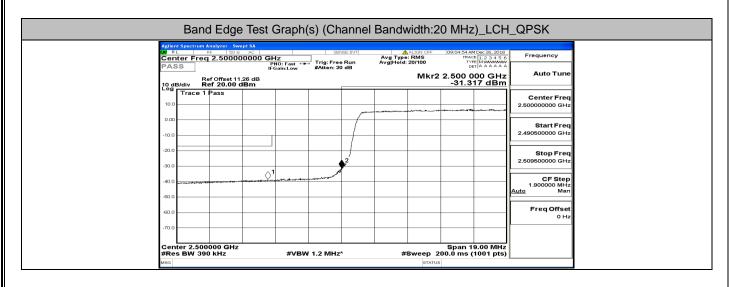


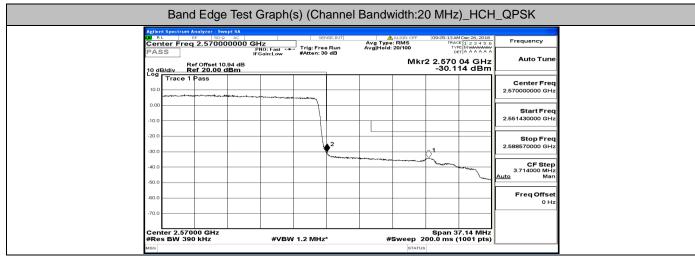
	ent Sp RL		Analyzer	- Swept 50 Ω				SENS	E:INT		ALIC	IN OFF	09:04:05 A	4 Dec 26, 2018	
	nte				000 G	NO: Fast +	Trig: #Atte	Free F	Run	Avg T Avg He	vpe: RN	<b>/</b> S	TRAI TY D	E 1 2 3 4 5 6 E MWWWWWW T A A A A A A	Frequency
10	dB/d		ef Offs ef 20.		dB	Gain:Low	white		ub		I	Mkr2	2.570 0	00 GHz 70 dBm	Auto Tune
L0:	Т	race 1	Pass												Center Freq 2.570000000 GHz
0.0	*****		*****					٦							2.57000000 GHz
-10															<b>Start Freq</b> 2.555910000 GHz
-20	.0										4				Stop Freq
-30	.0							Ý	2			>1			2.584090000 GHz
-40	0									and the second second	*****	- reserves		man and the second	CF Step 2.818000 MHz
-60											_				<u>Auto</u> Man
-60	.0														Freq Offset 0 Hz
-70	.0 —							_							

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FCC ID: ZSHW50S

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		Analyzer - Sw									
	r Freq	RF 50 ຊ 2.5000	00000 GH	Z IO: Fast 🗝		e Bun	Avg Type: Avg Hold:	RMS 20/100	09:05:03 AM	E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency
PASS		ef Offset 11 ef 20.00 (	IFG	ain:Low	#Atten: 3	0 dB			2.499 9	81 GHz 84 dBm	Auto Tune
Log 10.0	race 1	Pass									Center Freq 2.50000000 GHz
0.00							 	******	₩₩₽₩₽₩₽₩₽₩₽₩₽₩₽₩₽₩₽₩₽₩₽₩₽₩₽₩₽₩₽₩₽₩₽₩₽₩		Start Freq
-10.0						+	 				2.490500000 GHz
-20.0						2	 				Stop Freq 2.509500000 GHz
-40.0		Winner and a large	Q1			*					CF Step
-50.0											1.900000 MHz <u>Auto</u> Man
-60.0											Freq Offset 0 Hz
-70.0											

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Report No.: LCS181219033AEG

LXI	RL	RF	alyzer - Sw   50 G	AC AC		9	ENSE:INT		ALIGN OFF	09:05:22 A	M Dec 26, 2018	Frequency
	enter I ASS	Freq	2.5700	00000 GI	NO: Fast	- Trig: Fr #Atten:	ee Run	Avg Ty Avg Ho	pe: RMS ld: 20/100	TRA/		Frequency
10	dB/div	Ref Ref	Offset 10	0.94 dB	Gain:Low	#Atten:			Mkr2 2	2.570 03	7 4 GHz 61 dBm	Auto Tune
	g Tra	ce 1 P	ass									Center Freq 2.57000000 GHz
0.	Acres 100					money						
-10	0.0											Start Freq 2.551300000 GHz
-20	0.0											Stop Freq
-30	0.0						2	1	nda de ser an			2.588700000 GHz
-40	0.0	-								howard	and a second	CF Step 3.740000 MHz Auto Man
-60	0.0											
-60	0.0											Freq Offset 0 Hz
-70	0.0											

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## F.5 Conducted Spurious Emission

						(Chanı	nel Ba	ndwidt	h: 5 M	Hz)_L	CH_QI	PSK
1.81	RI	PI	nalyzer - Swe =   50 ຊຸ	DC		SEN	ISE:INT	4	ALIGN OFF	09:05:46 AM	1Dec 26, 2018	Frequency
Ce	ent		79.500	iFo	iO: Wide 🔸 Gain:Low	Trig: Free #Atten: 22	Run 2 dB	Avg Type Avg Hold:			123456 MMMMM AAAAAA 269 kHz	Auto Tune
18	<sup>g</sup> Γ	/div Re	f Offset 10. f 10.58 d	58 dB Bm					171	-62.18	30 dBm	
0.68	80											Center Freq 79.500 kHz
-9.4												Start Freq 9.000 kHz
-29												Stop Freq 150.000 kHz
-39											-55.00 dBm	CF Step 14.100 kHz
-59	9.4 9.4	1 Waryway	mh ann an									Auto Man Freq Offset
-79	9.4 -		ነግቢብዮ	vyvalan	white white	valythinger	anna anna	machthemi	w <sup>alt</sup> hankingha	wpwwsly	nnthym	0 Hz
Sta #R	tes	9.00 kHz BW 1.0	z kHz		#VBW	3.0 kHz*		\$	Sweep 17	Stop 15 74.0 ms (7	1001 pts)	
Agi	ilent R L	Spectrum Ar	nalyzer - Swe	pt SA		SEN	ISE:INT		ALIGN OFF		Dec 26, 2018	
		er Freq	15.0750	P	NO: Fast 🔸	. Trig: Free #Atten: 10	Run dB	Avg Type Avg Hold:	: RMS 9/100	TRACI TYP DE	E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency
10	dB	/div Re	f Offset 10. f 10.58 d	58 dB Bm					M	kr1 3.4 -68.10	04 MHz 01 dBm	Auto Tune
0.68												Center Freq 15.075000 MHz
-19												Start Freq 150.000 kHz
-29 -39												Stop Freq 30.000000 MHz
-49	H										-45.00 dBm	CF Step 2.985000 MHz Auto Man
-69			• <sup>1</sup>									Freq Offset
-79	9.4	op and the second states	WH	Ymahayhayyyydd	http://www.down.wa	Konnolwadz		nda.manadarada	***	hintrally. And	hand the strategy and	
Sta #R	tes	150 kHz BW 10 k	Hz		#VBW	30 kHz*			aweeb 2	Stop 30 38.3 ms (1 1 DC Cou	1001 pts)	
LXI	RL	RI	nalyzer - Swe = 50 Ω	AC	I	SEN	SE:INT					
		er Freq	13.0150	00000 G	iHz NO: Fast 🔸 Sain:Low		Run	Avg Type Avg Hold:			1 Dec 26, 2018 E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency
18	ав. <sup>9</sup> Г	Re /div Re	f Offset 9.9 f 30.00 d	8 dB Bm					м	(r2 25.6 -28.4	88 GHz 10 dBm	Auto Tune
20			1									Center Freq 13.015000000 GHz
10												Start Freq 30.000000 MHz
-10												Stop Freq 26.00000000 GHz
-20	ŀ							~~~~	Jungan	موجر ا <sup>ر رو</sup> الرواني	-25.00 ° 🐊	CF Step 2.59700000 GHz
-40	ſ	manua - san Arak	www.	azzathi, hinadola atarik	San Jan San San San San San San San San San S	مر معروم معند المراج المعا <sup>ر</sup>	Shere and the second	i ar a				Auto Man Freq Offset
-60												0 Hz
St: #R	L art tes	30 MHz BW 1.0	MHz	l	#VBW	3.0 MHz	•	<b>s</b>	Sweep 64	Stop 20 1.93 ms (*	6.00 GHz 1001 pts)	
MSG									STATUS			

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Report No.: LCS181219033AEG

		CSE Te	st Gra	ph(s) (	Chann	el Bar	ndwidth	n: 5 MI	Hz)_M	CH_Q	PSK	
130	RL	m Analyzer - Sw RF 50 ฉ eq 79.500	<u>∧t</u> n⊂ ∣ kHz		SENS	SE:INT	Avg Type: Avg Hold:	ALIGN OFF RMS	09:06:28 AM TRACI	Dec 26, 2018	Frequency	
		Ref Offset 10 Ref 6.58 dl	PN	IO: Wide ↔ Sain:Low	Trig: Free #Atten: 18	Run dB	Avg Hold:		/kr1 9.7	05 kHz	Auto Tune	
-3.4											Center Freq 79.500 kHz	
-13.											Start Freq 9.000 kHz	
-23.											Stop Freq	
-43.										-55:00 dBm	150.000 kHz CF Step	
-63	. 1										14.100 kHz Auto Man	
-73.	4 74 <b>19</b> 44	Vnymy, And An	Urilanda	a why have a way	uphan york	Munder the A	MA to a - A		መስለ እሳ	h water a se	Freq Offset 0 Hz	
Sta #R	art 9.00 l es BW 1	KHZ .0 KHZ		#VBW	3.0 kHz*	•" • <b>1</b> 4	איין איזאין s	weep 17	Stop 15 74.0 ms (	0.00 kHz		
MSG		m Analyzer - Sw	ept SA					STATUS	🚹 DC Cou	pled		
Ce	nter Fro	RF 50 Ω eq 15.0750	PI	NO: Fast 🔸	Trig: Free #Atten: 10	Run dB	Avg Type: Avg Hold:	ALIGN OFF RMS 9/100	TRACI TYP DE	Dec 26, 2018	Frequency Auto Tune	
18,	dB/div	Ref Offset 10 Ref 10.58 (	.58 dB 1Bm						Mkr1 4 -67.72	178 kHz 22 dBm		
0.68											Center Freq 15.075000 MHz	
-19											Start Freq 150.000 kHz	
-29.											Stop Freq 30.000000 MHz	
-49.										-45.00 dBm	CF Step 2.985000 MHz Auto Man	
-69.	4 <b>•</b> <sup>1</sup>										Freq Offset 0 Hz	
-79.	4 landrah	"Human	www.	11.41.44p./p.11.11.	L.M. Marchener	wayartaphilista	www.tersianianal.cl	alther anther the				
	art 150 k es BW 1			#VBW	30 kHz*		s		Stop 30 58.3 ms (* <u>1</u> DC Cou			
LX/	RL	m Analyzer - Sw RF   50 Ω €q 13.0150	AC	iHz	]	SE:INT	Avg Type: Avg Hold:	ALIGN OFF RMS 5/100	09:06:37 AM TRACI TYP DE	Dec 26, 2018	Frequency	
10	dB/div	Ref Offset 9.5 Ref 30.00 (	1FC 98 dB	NO: Fast 🔸	#Atten: 40	dB	girioid: i		(r2 25.7		Auto Tune	
20											Center Freq 13.015000000 GHz	
10		1									Start Freq 30.000000 MHz	
-10.					]						Stop Freq 26.00000000 GHz	
-20.										-25.00 °	26.00000000 GHz CF Step 2.597000000 GHz	
-40.	r.				**********************	****	an a			e	2.597000000 GHz Auto Man Freq Offset	
-50											Freq Offset 0 Hz	
Sta #R	art 30 Mi es BW 1	Hz .0 MHz		#VBW	3.0 MHz*		s	weep 64	Stop 20 1.93 ms (*	5.00 GHz 1001 pts)		
MSG								STATUS				

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Report No.: LCS181219033AEG

		CS	SE Te	st Gra	ph(s) (	Chanr	nel Bar	ndwidtl	n: 5 M	Hz)_H	CH_Q	PSK
LXI F	RL	RF	alyzer - Swe 50 ຊ / 79.500 k			SEN	SE:INT	Avg Type: Avg Hold:	ALIGN OFF	09:07:12 AM	Dec 26, 2018	Frequency
	dB/div	Ref	Offset 10.0 6.58 dB	PN IFG	O: Wide 🔸	Trig: Free #Atten: 24	Run dB	Avg Hold:		/lkr1 9.4	23 kHz	Auto Tune
-3.42												Center Freq 79.500 kHz
-13.4												Start Freq 9.000 kHz
-33.4												Stop Freq 150.000 kHz
-43.4 -63.4	4 1 =										-55:00-dDm	CF Step 14.100 kHz
-63.4	₄ ₩γγ	MUNYMA	Mummy	within when	white	<b>λ.</b> η.						Auto Man Freq Offset
-83,4	4			1. 94.1	wh would	May Harry	NAMANA	hoff you wanted	www.m	MMM	LAN MARK	0 Hz
Sta #Re <sup>MBG</sup>	urt 9. es Bi	00 kHz W 1.0 k	Hz		#VBW	3.0 kHz*		s		Stop 15 74.0 ms (7 1 DC Cou		
LXI F	RL	BE	alyzer - Swe 50 & / 15.0750		IO: Fast 🔸	SEN	SE:INT	Avg Type: Avg Hold:	ALIGN OFF RMS	09:07:17 AM TRACI TYP	Dec 26, 2018	Frequency
10 5	dB/div	Ref v Ref	Offset 10.0 10.58 d	IFG	iain:Low	#Atten: 10	dB	in girlena.		lkr1 6.8		Auto Tune
0.680												Center Freq 15.075000 MHz
-9.42												Start Freq 150.000 kHz
-29.4												Stop Freq 30.000000 MHz
-39.4											-45.00 dBm	CF Step 2.985000 MHz
-69.4			1 marine	in delenge								Auto Man Freq Offset
-79.4	4 phile	mproperty	v	w	mnquidiputy	Annaharana	whenever	mulannaatta	-3114.0.10.18 <sup>14</sup> 14774-1	un hana	nor-entertor	0 Hz
Sta #Re MSG	es Bl	50 kHz W 10 ki	Hz			30 kHz*			weep 3		0.00 MHz 1001 pts)	
	RL	RE	alyzer - Swe   50 Ω 13.0150	AC 00000 G	Hz		SE:INT	Avg Type: Avg Hold:	ALIGN OFF RMS 5/100	D9:07:21 AM TRACI TYP DE	Dec 26, 2018	Frequency
10.6	dB/div	Ref v Ref	Offset 9.98 30.00 d		IO: Fast ↔ ain:Low	#Atten: 40	dB			(r2 25.7		Auto Tune
20.0												Center Freq 13.015000000 GHz
10.0												Start Freq 30.000000 MHz
-10.0												<b>Stop Freq</b> 26.000000000 GHz
-20.0	_							*****		war and the second	-25.00 c	<b>CF Step</b> 2.597000000 GHz <u>Auto</u> Man
-40.0	Ĩ.		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	*****	**** <sub>***</sub> ******	- And	and the second					Freq Offset
-60.0												0 Hz
	es Bl	W 1.0 N	ЛНz		#VBW	3.0 MHz*		5	weep 6	4.93 ms (′	5.00 GHz 1001 pts)	

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	(	CSE Te	st Grap	oh(s) ((	Chann	el Ban	dwidth	n: 5 M⊦	Hz)_LC	H_160	QAM	
LXI	RL	n Analyzer - Swa RF 50 Ω 2 <b>q 79.500</b>			SEN	SE:INT	Avg Type Avg Hold:	ALIGN OFF	09:06:06 AM TRACE	Dec 26, 2018	Frequency	
		Ref Offset 10 Ref 10.58 (	PN	O: Wide 🔸	Trig: Free #Atten: 22	Run dB	Avg Hold:		₀₀ 4 kr1 10.4		Auto Tune	
0.56	9	Kei 10.58 (									Center Freq 79.500 kHz	
-9.4												
-19.	4										Start Freq 9.000 kHz	
-29.											Stop Freq 150.000 kHz	
-39.											CF Step 14.100 kHz	
-69.	4 <b>1</b>									-55.00 dBm	<u>Auto</u> Man	
-69.		Marinany	Mamapa	Kr.MMMWW	a.A.M.ah.	4.1 m . 1 /	4.0	δ <b>μ</b>	٨		Freq Offset 0 Hz	
-79.	4 art 9.00 l		1	1. 4.1.	n 14 14 1 14	wy wey	rada, colonal Arris	իկանութչե	1999 151	₩₩// <sup>4</sup> И <sub>/4</sub> 0.00 кнz		
Ste #R MSG	es BW 1	.0 kHz		#VBW	3.0 kHz*		5		500 150 74.0 ms (1 10 Cour	001 pts)		
CX/	RL	n Analyzer - Swo RF 50 ຂ ອຊ 15.0750	ADC		1	SE:INT	Avg Type:	ALIGN OFF	09:06:11 AM TRACE	Dec 26, 2018	Frequency	
			IFC	IO: Fast 🔸	Atten: 10	Run dB	Avg Hold:	9/100	Mkr1 4	123456 AAAAAA 78 kHz	Auto Tune	
18,	dB/div	Ref Offset 10 Ref 10.58 (	iBm						-69.67	'1 dBm	Center Freq	
0.66											15.075000 MHz	
-19.											Start Freq 150.000 kHz	
-29.	4										Stop Freq 30.000000 MHz	
-39.										-45.00 dBm	CF Step	
-49.											2.985000 MHz <u>Auto</u> Man	
-69.											Freq Offset 0 Hz	
-79.	4 4	wer had when when when when when when when when	permentiper	psyladsylad	ihayley./@c	146 to a row row row	malamanlum	e-vilitiyipagraperil	Willymentered	Alexan Madahaya		
Sta #R	art 150 k es BW 1	Hz 0 kHz		#VBW	30 kHz*		5		Stop 30 38.3 ms (1			
Agil	RL	n Analyzer - Swi RF 50 ຊ	AC		SEN	SE:INT	4	ALIGN OFF	09:06:14 AM	Dec 26, 2018	Francis	
Ce	nter Fre	eq 13.0150	PI IFC	Hz IO: Fast Gain:Low	Trig: Free #Atten: 40	Run dB	Avg Type: Avg Hold:	6/100	TRACE TVPE DE1	123456 MMMMMM AAAAAA	Frequency Auto Tune	
10, 10,	dB/div	Ref Offset 9.9 Ref 30.00 (	8 dB IBM				I	IVI	(r2 25.70 -28.38	56 GHz 37 dBm		
20											Center Freq 13.015000000 GHz	
10											Start Freq 30.000000 MHz	
-10.									]		Stop Freq	
-20.	0									-25.00 c 2	26.00000000 GHz	
-30.		- have -				متحمعوناتهم والجميدوا يتمسعون	and the second		warden and	and have she the	CF Step 2.597000000 GHz <u>Auto</u> Man	
-40.	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Vary									Freq Offset 0 Hz	
-60.	0										0 Hz	
Sta #R	art 30 Mi es BW 1	lz .0 MHz		#VBW	3.0 MHz*	,	5	weep 64	Stop 26 1.93 ms (1	5.00 GHz 1001 pts)		
MSG								STATUS				

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Report No.: LCS181219033AEG

	CSE	E Test Grap	h(s) (Char	nel Ban	dwidth: 5 M	MHz)_MC	CH_16	QAM	
	nt Spectrum Analy RL RF nter Freq 79	50 g 🔥 DC	IO: Wide Trig: I	SENSE:INT	ALIGN OF Avg Type: RMS Avg Hold: 9/100	F 09:06:46 AM TRACE TVPI	Dec 26, 2018	Frequency	
10 0	RefO B/div RefO	ffset 10.58 dB 5.58 dBm	Gain:Low #Atter	a:6 dB		Mkr1 10.8		Auto Tune	
-3.4	· · · · ·							Center Freq 79.500 kHz	
-13.								Start Freq	
-23.								9.000 kHz Stop Freq	
-43,-	4							150.000 kHz	
-63,							-55:00 dBm	CF Step 14.100 kHz <u>Auto</u> Man	
-73.	4 <b>1</b>							Freq Offset 0 Hz	
-83.		Maranapapapan Ango	many	manyana	ay a free all a large a free free free free free free free f	"Ann Marya	1.1.1.1.1		
Sta #Re MBG	urt 9.00 kHz es BW 1.0 kH	Iz	#VBW 3.0 kH	iz*		Stop 15 174.0 ms (1			
130	ent Spectrum Analy RL RF	50 Ω A DC		SENSE:INT	A ALIGN OF	E 09:06:51 AM	Dec 26, 2018	Frequency	
	Ref O	P	NO: Fast Trig: F Sain:Low #Atter	iree Run h: 10 dB	Avg Type: RMS Avg Hold: 9/100	Mkr1 9	86 kHz	Auto Tune	
	, <u> </u>	ffset 10.58 dB 10.58 dBm				-70.39	90 dBm	Center Freq	
0.68								15.075000 MHz Start Freq	
-19.								150.000 kHz	
-29.								Stop Freq 30.000000 MHz	
-49,-	4						-45.00 dBm	CF Step 2.985000 MHz <u>Auto</u> Man	
-69. -69.								Freq Offset	
-79.	a realisticity	Mark rule sub-runge & back	kerek variligedyner ogerfyllenege	ika dintata katuak	nin a dina hadi na dina dina	Urban unschlute havete	ر المرد بدر الألار الألار	0 Hz	
Sta #Re	urt 150 kHz es BW 10 kH:		#VBW 30 kH		Sweep	Stop 30 368.3 ms (1	0.00 MHz 1001 pts)		
MSG Aglid	ent Spectrum Analy	Zer - Swept SA		SENSE:INT	A HIGN OF	ATUS 🔥 DC Cou	Dec 26, 2018		
Ce	nter Freq 13	3.015000000 G	NO East Irig: I	ree Run 1: 40 dB	Avg Type: RMS Avg Hold: 6/100	TRACE TYPE DE		Frequency Auto Tune	
	B/div Ref 3	ffset 9.98 dB 30.00 dBm				Mkr2 25.9 -28.72	48 GHz 27 dBm		
20.1								Center Freq 13.015000000 GHz	
0.0	Ύ							Start Freq 30.000000 MHz	
-10.0								<b>Stop Freq</b> 26.00000000 GHz	
-20.0						water and a second	-25.00 c 2	CF Step 2.59700000 GHz	
-40.0		man manual and a second	Season and the season of the s	معجم الجريعان والإستان والمساحر والمراجع	m - hymeler			Auto Man Freq Offset	
-50.1								0 Hz	
Sta #D	urt 30 MHz es BW 1.0 MH		#VBW 3.0 M	Hz*	Sween	Stop 26 64.93 ms (1	5.00 GHz		
#RU MSG						ATUS	. 50 i piaj		

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Report No.: LCS181219033AEG

		CS	SE Tes	t Grap	oh(s) (0	Chann	el Ban	dwidth	: 5 MF	Hz)_HC	CH_16	QAM
UX.I	RL	RF	alyzer - Swe	L DC		SEN	SE:INT	Aug 7	ALIGN OFF	09:07:30 AM	Dec 26, 2018	Frequency
Ce	ente	ər Freq	79.500 F	CHZ PN IFG	O: Wide 🔸	Trig: Free #Atten: 6 d	Run 18	Avg Type Avg Hold:			123456 MWWWWW TAAAAAA	
19	dB/	Ref div Re	Offset 10. f 6.58 dB	58 dB S <b>m</b>					м	kr1 10.5 -75.85	51 kHz 50 dBm	Auto Tune
-3.4	-											Center Freq 79.500 kHz
-13												79.500 KH2
-23												Start Freq 9.000 kHz
-33	3.4 —											Stop Freq
-43	3.4 —											150.000 kHz
-63	3.4										~55:00 dBm	CF Step 14.100 kHz
-63	3.4 —											<u>Auto</u> Man
-73	3.4	1										Freq Offset 0 Hz
-83	3.4 <b>4</b>	Mar way for	Marchan	with the second s	MANA	mound	White	n Minn Mar	$\gamma \gamma $	ATC MARAN	- many with	
St	art	9.00 kHz	·				r			Stop 15	0.00 kHz	
#R		BW 1.01	kHz		#VBW	3.0 kHz*				74.0 ms (1		
LXI	RL	RF	alyzer - Swe 50 ຊ /	NDC		SEN	SE:INT	Avg Type	ALIGN OFF	09:07:35 AM	Dec 26, 2018	Frequency
Ce	ente	er Freq	15.0750	00 MHz Př	IO: Fast 🔸	Trig: Free #Atten: 10	Run dB	Avg Type Avg Hold:	9/100		Dec 26, 2018 1 2 3 4 5 6 MMMMMM T A A A A A A	
19	dB/	Ref div Re	Offset 10. f 10.58 d	58 dB Bm					IV	1kr1 6.4 -55.86	19 MHz 61 dBm	Auto Tune
0.68												Center Freq 15.075000 MHz
.9,												15.075000 MHz
-19												Start Freq 150.000 kHz
-29												
-39												Stop Freq 30.000000 MHz
-49	9.4			-1							-45.00 dBm	CF Step 2.985000 MHz
-69	9.4 —		WR. W. W.	An-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1								Auto Man
-69		-	, r									Freq Offset 0 Hz
-79	9.4 <b>H</b>	have been	hul					1.				
St	Lart	150 kHz		ולר			\~ <b>_~~~~~~~</b>			www.auww Stop 30	0.00 MHz	
#R		BW 10 k	Hz		#VBW	30 kHz*				68.3 ms (1		
LXI	RL	RF		AC		SEN	SE:INT		ALIGN OFF	09:07:39 AM	Dec 26, 2018	Frequency
Ce	ente	er Freq	13.0150	00000 G	Hz IO: Fast +++ ain:Low	Trig: Free #Atten: 40	Run dB	Avg Type Avg Hold:		DE.		
10	dB/	Ref div Re	/ Offset 9.9 f 30.00 d						м	r2 25.6 -28.40	88 GHz )3 dBm	Auto Tune
20												Center Freq 13.015000000 GHz
	0.0		1									13.015000000 GHz
0.1		Ĭ										Start Freq 30.000000 MHz
-10												
-20												Stop Freq 26.00000000 GHz
-30	0.0										-25.00 0	CF Step
-40		www.work	Male and	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	محمد ومرود المحمد الم	an and the second and the second second	and a second second	and hove	~~~~~~~		and showing	2.597000000 GHz <u>Auto</u> Man
-50	ſ											Freq Offset
-60	0.0											0 Hz
St	Lart	30 MHz								Stop 26	5.00 GHz	
#R	Res	BW 1.0	MHz		#VBW	3.0 MHz*		ę	Sweep 6	4.93 ms (1	1001 pts)	

Report No.: LCS181219033AEG

		CS	SE Tes	st Grap	oh(s) (	Chann	iel Bar	dwidth	n: 10 M	/Hz)_L	CH_Q	PSK
100	RL	RF	nalyzer - Swe 50 Ω /	NDC		SEN	SE:INT		ALIGN OFF	09:07:53 AM	Dec 26, 2018	_
Ce	nte	r Freq	79.500 H	PN	O: Wide 🔸	Trig: Free #Atten: 22	Run	Avg Type: Avg Hold:	RMS 10/100	TRACE	123456 MMMMMM AAAAAA	Frequency
10 0	dB/d	Ref div Re	f Offset 10. f 10.58 d		amicow				r	Vlkr1 9.0		Auto Tune
0.68												Center Freq 79.500 kHz
-9.4												Start Freq
-19.												9.000 kHz
-39.	4											Stop Freq 150.000 kHz
-49.	l1										-55.00 dBm	CF Step 14.100 kHz <u>Auto</u> Man
-69.	4	WYLAA	ww.									Freq Offset
-79.	.4	,	· γ <sub>w</sub> ηγη	~~nhppm	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Mahanahama	anter Anter a second	waym	(Mrathered	MW\PhyM	Mananan	0 Hz
Sta #P	art 9 es F	9.00 kHz BW 1.0 I	2 kHz		#VBW	3.0 kHz*		s	ween 1	Stop 15 74.0 ms (1	0.00 kHz	
MSG					<i>"</i>	0.0 1.12				L DC Cou		
<b>1)(1</b> )	RL	RF	າalyzer - Swe - 50 ຊ ∕ 15.0750			1	SE:INT	Avg Type: Avg Hold:	RMS	09:07:58 AM	Dec 26, 2018	Frequency
10 0	dB/d	Ref div Re	f Offset 10. f 10.58 d	1-0	IO: Fast 🔸	#Atten: 10	dB	-vyaluoid:		Mkr1 4	78 kHz 9 dBm	Auto Tune
0.68												Center Freq 15.075000 MHz
-9.4	2											Start Freq
-19.												150.000 kHz
-39.												Stop Freq 30.000000 MHz
-49.											-45.00 dBm	CF Step 2.985000 MHz <u>Auto</u> Man
-59.	۰ <b>ه</b> ۱	1										Freq Offset
-79.		Martin		to all the second							<b>B B B B B</b>	0 Hz
Sta	[" art 1						hannahanimi			/www.www.ww Stop 30		
#Rt MSG		BW 10 k	Hz		#VBW	30 kHz*				68.3 ms (1		
LX/	RL	RF	nalyzer - Swe = 50 Ω	AC		SEN	ISE:INT	A	ALIGN OFF	09:08:01 AM	Dec 26, 2018	Frequency
Ce	nte	er Freq	13.0150	00000 G	Hz IO: Fast ↔ ain:Low	Trig: Free #Atten: 40	Run dB	Avg Type: Avg Hold:	RMS 5/100	09:08:01 AM TRACE TYPE DEI	123456 MWWWW AAAAAA	Frequency
10 0	dB/d	Ref liv Re	f Offset 9.9 f 30.00 d	BdB						kr2 25.6		Auto Tune
20.												Center Freq 13.015000000 GHz
10.			1									Start Freq 30.000000 MHz
-10.												
-20.	.0										-25.00 c 2	Stop Freq 26.000000000 GHz
-30.			men me	~****		auto construction for the second	and a second		and the second second	and the second	in mark	<b>CF Step</b> 2.597000000 GHz <u>Auto</u> Man
-40.		and the second second	and the second s									Freq Offset 0 Hz
-60.1	.0											
#R	es E	30 MHz BW 1.0 I	MHz		#VBW	3.0 MHz*	•	E		4.93 ms (1	6.00 GHz 001 pts)	
MSG									STATUS			

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Report No.: LCS181219033AEG

	С	SE Tes	st Grap	oh(s) (0	Channe	el Ban	dwidth	: 10 M	IHz)_N	ICH_C	PSK	
LXI	ant Spectrum R L	Analyzer - Swe	pt SA		SEN	ISE:INT		N KOL OFF	00-00-22 AM	1Dec 26, 2019	Frequency	
<u>Ce</u>		q 79.500 i	PN	IO: Wide 🚥 Sain:Low	Trig: Free #Atten: 22	Run dB	Avg Type Avg Hold:				Auto Tune	
10 2	dB/div R	tef Offset 10. tef 10.58 d	58 dB IBM						kr1 10.8 -61.13	37 dBm		
0.68	0										Center Freq 79.500 kHz	
-9.4											Start Freq	
-19.											9.000 kHz	
-29.											Stop Freq 150.000 kHz	
-49.	4										CF Step 14.100 kHz	
-69.	4 <b>1</b>									-55.00 dBm	<u>Auto</u> Man	
-69.	A WWWWWW	Apronition	Murrana	Antolaste							Freq Offset 0 Hz	
-79.	4			a	M ARX WARA	Annual Ann	manynyuvu	KANNAN WIN	mMMM	uniyuny		
#R	urt 9.00 kH es BW 1.0	Hz D KHz		#VBW	3.0 kHz*		5	Sweep 17	74.0 ms (1	1001 pts)		
MSG Agit	ant Spectrum	Analyzer - Swe	pt SA						🔔 DC Cou			
1)(1)	RL	RF 50 Ω. q 15.0750	≜DC	NO: Fast Sain:Low		Run	Avg Type Avg Hold:	ALIGN OFF RMS 9/100	09:08:38 AM TRACE TVP	T A A A A A A	Frequency	
10.	dB/div R	tef Offset 10. tef 10.58 d		5ain:Low	#Atten: 10	aB			Mkr1 4	178 kHz 30 dBm	Auto Tune	
	, <u> </u>										Center Freq	
0.68											15.075000 MHz	
-19											Start Freq 150.000 kHz	
-29.	4										Stop Freq	
-39.	4									-45.00 dBm	30.000000 MHz	
-49.											CF Step 2.985000 MHz <u>Auto</u> Man	
-69.	<b>♦</b> <sup>1</sup>										Freq Offset	
-79.	1	washallyhow	Mun Manda I								0 Hz	
Sta	urt 150 kH	weisheilykywyne Iz		duraan qaharayya	********	qi/litala.phumaphern	unadioistration.	kulinan linaatuu	5top 30	ოს		
#R MSG	es BW 10				30 kHz*			Sweep 3	68.3 ms (1	1001 pts)		
(X)	RL	Analyzer - Swe RF 50 Ω	AC		SEN	SE:INT	A	ALIGN OFF	09:08:42 AM	Dec 26, 2018	Frequency	
Ce	nter Free	q 13.0150	PI	HZ NO: Fast +++ Sain:Low	Trig: Free #Atten: 40	Run dB	Avg Type Avg Hold:				Auto Tune	
10 0	dB/div R	tef Offset 9.9 tef 30.00 d	8 dB IBM					MI	(r2 25.6 -28.45	62 GHz 51 dBm		
20.	0										Center Freq 13.015000000 GHz	
10.	o	<b>∲</b> 1									Start Freq	
0.0	0										30.000000 MHz	
-10.											<b>Stop Freq</b> 26.00000000 GHz	
-20.										-25.00 •	CF Step	
-40.		hand	mar and	كمحارب والمحارك	man property and		and the second	and the second s	and and the second	"W" Wyny I	2.597000000 GHz <u>Auto</u> Man	
-50.	0										Freq Offset 0 Hz	
-60.	0											
Sta #P	art 30 MH: es BW 1.0	z D MHz		#VB\M	3.0 MHz*		s	Sween 64	Stop 26 4.93 ms (1	6.00 GHz 1001 pts)		
MSG								STATUS		(6.4		

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Report No.: LCS181219033AEG

		CS	SE Tes	st Grap	oh(s) ((	Chann	el Ban	dwidth	: 10 N	1Hz)_H	ICH_C	PSK
		Spectrum A	nalyzer - Swo	pt SA								
	R L	er Freq	F 50 Ω. 79.500 Ι	<u>∧</u> ⊳⊂ ∣ kHz		SEN	SE:INT	Avg Type: Avg Hold:	RMS	09:09:11 AM TRACE	Dec 26, 2018	Frequency
	dB/	Re	f Offset 10. of 10.58 c	Pt IFC	iO: Wide 🔸	Atten: 10	dB	Avg Hold:		Mkr1 9.1 -63.75	r a a a a a a	Auto Tune
0.68												Center Freq 79.500 kHz
-9.4	42 -											Start Freq
-19.												9.000 kHz
-29.												Stop Freq 150.000 kHz
-49.	.4										-55.00 dBm	CF Step 14.100 kHz <u>Auto</u> Man
-69.		11	Marine	n.m. howw	AN ILLAND	ala hav	h worth a	Let. at wa	n n . a Multo	n and the aller of	A. Arten 1	Freq Offset
-79.		** ******	al a mula		a Alaa Inh	alan Maria	Mar. A Mrk & I	h m <sup>m</sup> ul bears	ייץ איין איין	v den filler and an	ሳ የቤ- ቀላላላላ.	0 Hz
Ste	art	9.00 kH	z							Stop 15	0.00 kHz	
MSG	a	BW 1.0			#VBW	3.0 kHz*				74.0 ms (1		
LXI	RL	R	nalyzer - Swo F 50 Q 15.0750	A DC			SE:INT	Avg Type: Avg Hold:	RMS	09:09:16 AM TRACE	Dec 26, 2018 1 2 3 4 5 6 MWWWWWW A A A A A A	Frequency
		Re	f Offset 10. of 10.58 c	P	NO: Fast ↔ Gain:Low	#Atten: 10	) dB	Avalueid:		1kr1 1.8		Auto Tune
10g 0.68	åB	aiv Re	a 10.58 C	ism						-30.78		Center Freq
-9.4												15.075000 MHz
-19,	9.4 -											Start Freq 150.000 kHz
-29.												Stop Freq 30.000000 MHz
-39.											-45.00 dBm	CF Step 2.985000 MHz
-69.		manufimm	ง <sub>างสิ่งให้</sub> เห <sub>ลื</sub> ่าง <sub>ได้เห</sub> าะ			haddhaa Dillaa Isaa.	wiji, wiji, dana jini	al firma di par cura a ca	( . And	(MLUGHMUJAYILLIAI)	And the state of	<u>Auto</u> Man
-69.				1.0004.0	. d.o. okalajaj	a the second	- increased and an address of the	ali tang ang ang ang ang ang ang ang ang ang	na aka shakari	المحمل المحمر المحمر المحمر الم		Freq Offset 0 Hz
-79.		150 52								Stor Of		
Ste #R MSG	les	150 kHz BW 10 I	kHz		#VBW	30 kHz*		5		Stop 30 68.3 ms (1 <u>1</u> DC Cou		
LXI	RL	R	nalyzer - Swe F 50 Q	AC		SEN	SE:INT	A		09:09:20 AM	Dec 26, 2018	
			13.0150	00000 G	iHz NO: Fast 🔸 Gain:Low	Trig: Free #Atten: 40	Run	Avg Type: Avg Hold:	RMS 6/100	TRACE TYPE DE	123456 MWWWWW AAAAAA	Frequency
10,	dB/	Re /div Re	f Offset 9.9 ef 30.00 c		SamiLUW	Francen, 40			м	kr2 25.6		Auto Tune
20.												Center Freq 13.015000000 GHz
10.			1									Start Freq 30.000000 MHz
-10.												
-20-											-25.00 c 2	Stop Freq 26.00000000 GHz
-30.			numer			والارام والمراجع والم	and the second	and the second second	and and a second	and the course	and the second areas	<b>CF Step</b> 2.597000000 GHz <u>Auto</u> Man
-40.	ľ	and the second			*****	and the second						Freq Offset
-60.												0 Hz
		30 MHz BW 1.0			#VBW	3.0 MHz*		s	Sweep 64	Stop 26 4.93 ms (1	5.00 GHz 1001 pts)	
MSG	a								STATUS			

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Report No.: LCS181219033AEG

	С	SE Tes	t Grap	oh(s) (C	Channe	el Ban	dwidth	: 10 M	Hz)_L	CH_16	QAM	
LXI R	(L	Analyzer - Swe RF   50 ହ q 79.500	<u>∧</u> ⊳⊂   ≺Hz	I	SEN	SE:INT	Avg Type Avg Hold:	ALIGN OFF	09:08:13 AM	Dec 26, 2018	Frequency	
		Ref Offset 10 Ref 10.58 (	Ph IFO	NO: Wide ↔ Gain:Low	Trig: Free #Atten: 22		Avg Hold:		Mkr1 9.1	41 kHz 8 dBm	Auto Tune	
0.680											Center Freq 79.500 kHz	
-9.42											Start Freq	
-19.4											9.000 kHz	
-29.4 -39.4											Stop Freq 150.000 kHz	
-49.4										55.00 HD-	CF Step 14.100 kHz	
-69.4	hore									-55.00 dBm	<u>Auto</u> Man	
-69.4	- Phylod	<sup>Վ</sup> անությին Mz	hummun	Mun II	when allowed a set	h al Mar	A.M				Freq Offset 0 Hz	
Sta	rt 9.00 k	Hz		1 1	i a a thula	~~WIM 0.	M MINNA A	second where	<sup>ապե</sup> պվ <sup>ո</sup> կվին Stop 15	<sup>ኒ</sup> ሳዝ/ብ/ሃኒ 0.00 kHz		
#Re MBG	es BW 1.	0 kHz		#VBW	3.0 kHz*			Sweep 1	74.0 ms (* 100 Cou	1001 pts)		
LXI R	(L	Analyzer - Swo RF 50 Ω q 15.0750			SEN	SE:INT		ALIGN OFF	09:08:18 AM	Dec 26, 2018	Frequency	
Cer			P IF	NO: Fast 🔸 Gain:Low	Trig: Free #Atten: 10	Run dB	Avg Type Avg Hold:	9/100	Mkr1 4	78 kHz	Auto Tune	
10 d Log	IB/div F	Ref Offset 10 Ref 10.58 c	Bm						-68.89	6 dBm	Center Freq	
0.680	)										15.075000 MHz	
-9.42	-										Start Freq 150.000 kHz	
-29.4											Stop Freq	
-39.4										-45.00 dBm	30.000000 MHz	
-49.4											CF Step 2.985000 MHz <u>Auto</u> Man	
-69.4	<b>♦</b> <sup>1</sup>										Freq Offset 0 Hz	
-79.4	, Universitatio	navionalitication and the	Mr. Mary Mary An	handlehogyten	h Mar Altanana I. al alata	nuktuladar lanai	ubili an terder	مار بين الم	on last wetching	معليطا ويعامله		
	rt 150 kH es BW 10	lz ) kHz	1.1	#VBW	30 kHz*	n fen de seu de la ferreterie de la ferrete La ferreterie de la fer	ala na paga na paga S	weep 3	Stop 30 68.3 ms (*	0.00 MHz 0.001 pts)		
MSG Agile	nt Spe <u>ctrum</u>	Analyzer - Swa	pt SA					STATUS	DC Cou			
LXI R	(L	RF 50 ຊ q 13.0150	AC   00000 G	NO: Fast		Run	Avg Type Avg Hold:	ALIGN OFF RMS 6/100	09:08:22 AM TRACI TVP DE	Dec 26, 2018	Frequency	
10 d	B/div F	Ref Offset 9.9 Ref 30.00 d	8 dB	Gain:Low	₩Atten: 40	40		м	kr2 25.7		Auto Tune	
<b>Lõg</b> 20.0	,										Center Freq 13.015000000 GHz	
10.0		d1									Start Freq	
0.00											30.000000 MHz	
-10.0											<b>Stop Freq</b> 26.00000000 GHz	
-20.0									and the second sec	-25.00 c	CF Step 2.597000000 GHz	
-40.0	man	. Annulane	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	<b></b>	Charleson and States	مصمور ومحاورها	and the second	مارور اردی بی المانی المانی را			<u>Auto</u> Man	
-50.0											Freq Offset 0 Hz	
		-										
-60.0	rt 30 MH								Stop 20 4.93 ms (7			

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		CS	E Test	Grap	h(s) (C	Channe	el Bano	dwidth:	10 MI	Hz)_M	CH_16	QAM
(30)	RL	pectrum Ar	nalyzer - Swe	pt SA		CEN.	ISE:INT		ALIGN OFF			
Ce	ente	r Freq	79.500	- PF	IO: Wide	Trig: Free #Atten: 22	Run	Avg Type: Avg Hold:	RMS 9/100	TRACI	Dec 26, 2018	Frequency
10	dB/d	Rei liv Re	f Offset 10. f 10.58 d		Gain:Low	#Atten: 22	a B		м	kr1 11.9		Auto Tune
0.5												Center Freq
-9.												79.500 kHz
-19												Start Freq 9.000 kHz
-19												
-20												Stop Freq 150.000 kHz
-49												CF Step
-69	9.4 <b>•</b>	1										14.100 kHz <u>Auto</u> Man
-69	9.4 WA	When we	Ma a									Freq Offset
-79	9.4	۲ <sup>۰</sup> ۱	""WUMP WY	MVY4WM/M	manny	Myra 4 m	at Awarda	Ander Marin	AN . ADMIN. R.A.	n 191		0 Hz
	L					1 11 11 4 50	արու օտեր	Any Mundapol	u an	WWW	W4444 1494	
#R	Res E	9.00 kHz 3W 1.0	z kHz		#VBW	3.0 kHz*		8	weep 1	74.0 ms (*	1001 pts)	
Agi		pectrum Ar	nalyzer - Swe	pt SA					STATUS	🚹 DC Cou	pied	
					NO: East		Run	Avg Type: Avg Hold:	ALIGN OFF RMS 9/100	09:08:59 AM TRACI TVP	Dec 26, 2018 1 2 3 4 5 6 MWWWWWW T A A A A A A	Frequency
				IFO	NO: Fast 🔸	#Atten: 10	dB				78 kHz	Auto Tune
10 Lo	dB/d	liv Re	f Offset 10. f 10.58 d	Bm						-69.73	39 dBm	
0.6	80											Center Freq 15.075000 MHz
-9.	42 —											Start Freq
-19	9.4											150.000 kHz
-29	9.4 —											Stop Freq
-39	9.4 —										-45.00 dBm	30.000000 MHz
-49	9.4											CF Step 2.985000 MHz
-69	9.4	1										<u>Auto</u> Man
-69		· ·										Freq Offset 0 Hz
-79	9.4 <b>A</b> u	hlanthain	hand the house	www.hangeliftu	ka o hana utik	frager from milita	و فع الحديث المحالية	wellowerse	المعادر اطلالي	satal ké tet as <b>b</b> i	فتنب بأنقطين	
St	art 1	150 kHz			And a state of the second s	oo	nd fe instant of the state of the	AND	WANT WARTIN	Stop 30	0.00 MHz	
#F		3W 10 K			#vBW	30 kHz*		s		68.3 ms (* 1 DC Cou		
LX/	RL	RF	nalyzer - Swe F 50 ຊ	AC		SEN	ISE:INT	1	ALIGN OFF	09:09:02 AM	Dec 26, 2018	Fraguanay
Ce	ente	r Freq	13.0150	00000 G	iHz NO: Fast 🔸 Sain:Low	Trig: Free #Atten: 40	Run dB	Avg Type: Avg Hold:	RMS 5/100	TRACI TYP DE	123456 MMMMMM TAAAAAA	Frequency
10	dB/d	Rei liv Re	f Offset 9.9 f 30.00 d	BdB					м	r2 25.7 -28.54	66 GHz 13 dBm	Auto Tune
												Center Freq
20			1									13.015000000 GHz
	0.0		>									Start Freq 30.000000 MHz
0.												
-10												<b>Stop Freq</b> 26.00000000 GHz
-20											-25.00 0	CF Step
-30			hand and a second			Armanyardra	and a state of the second states and states a	and the second	and the second sec	ر میں	And Wards	2.597000000 GHz <u>Auto</u> Man
-40	r~											Freq Offset
-60												0 Hz
#R	Res E	30 MHz 3W 1.0	MHz		#VBW	3.0 MHz		s		4.93 ms (′	5.00 GHz 1001 pts)	
MSC	a								STATUS			

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Report No.: LCS181219033AEG

		CS	E Tes	t Grap	h(s) (C	hanne	el Bano	dwidth:	10 M	Hz)_H	CH_16	6 QAM
Agi	ilent	Spectrum Ar	nalyzer - Swe	pt SA								
	ent	er Freg	79.500 I	t⊾¤⊂   kHz		SEN	ISE:INT	Avg Type: Avg Hold:	RMS	09:09:27 AM TRACE	Dec 26, 2018	Frequency
		Re	f Offset 10. f 10.58 d	58 dB	IO: Wide 🔸	Atten: 10	dB	Avg Hold:		₀. 2 kr1 89	r a a a a a a	Auto Tune
0.58												Center Freq 79.500 kHz
.9.	42 -											Start Freq
-19												9.000 kHz
-39												Stop Freq 150.000 kHz
-49	H										-55.00 dBm	CF Step 14.100 kHz <u>Auto</u> Man
-59	1	Mar March	Andranaw	ha wantata wa	AN MARY AN	M. And the Alle	Ann MAR	Martin A.M	Mins de Allenan	Anna Ma	March 4 at M	Freq Offset
-79	9.4	מי עייי	Level Manue	A Me.	μ	- ηγ . <del>π</del> .	ריויץייי	ų∾.γ.4,	. Alex unde	· · · · · · · · · · · · · · · · · · ·	ւս փոհւ	0 Hz
Sta #R	L art Res	9.00 kHz BW 1.0	z KHz		#VBW	3.0 kHz*			weep 17	Stop 15 74.0 ms (1	0.00 kHz 1001 pts)	
MSG	a									🔥 DC Cou		
			nalyzer - Swe F 50 Ω , 15.0750	<u>∧</u> DC			ISE:INT	Avg Type:	RMS	09:09:32 AM	Dec 26, 2018 1 2 3 4 5 6 MWWWWWW A A A A A A	Frequency
		Re	f Offset 10. f 10.58 d	IFC	NO: Fast 🔸 🕨	#Atten: 10	dB	Avg Hold:		kr1 6.3	29 MHz	Auto Tune
19		/div Re	ar 10.58 d	BM						-57.82	21 dBm	Center Freq
0.68												15.075000 MHz
-19	9.4											Start Freq 150.000 kHz
-29												Stop Freq 30.000000 MHz
-39				. 1							-45.00 dBm	CF Step 2.985000 MHz
-59	<sup>9.4</sup> V	ffrysida, dat skilled	www.applature.		mandantu	And the second	ant atoms	hkikat nu a M	n)hartiu shirush	Ummanaka	(Augura de la comp	<u>Auto</u> Man
-69	- I.				(L. d. Mada	ուլ ով։ Նա լել։	עיזיזאיייידע איז און איז איז און איז איז איז איז איז איז איז א איז איז איז איז איז איז איז איז איז איז	ni wala Navilay ()	a na kao na k	n an an an An La ba	<u>עורי אווא יריא ר</u>	Freq Offset 0 Hz
St	lart	150 kHz								Stop 30	0.00 MHz	
#R	Res	BW 10 P	Hz		#VBW	30 kHz*				58.3 ms (1 1 DC Cou	1001 pts)	
Agi	ilent RL	Spectrum A	nalyzer - Swe	pt SA			NUCL AND UN		AL ICAL OFF	00.00.06	Dec 26, 2010	
			13.0150	00000 G	Hz	Trig: Free	Run	Avg Type: Avg Hold:	RMS 5/100	09:09:36 AM TRACE TYPE	Dec 26, 2018	Frequency
10	dB	Re div Re	f Offset 9.9 f 30.00 d		HZ NO: Fast ↔ Gain:Low	#Atten: 40	dB	gji rolu.		(r2 25.7		Auto Tune
20												Center Freq 13.015000000 GHz
10	0.0		<sup>1</sup>									 Start Freq
-10												30.000000 MHz
-20											-25.00 c 🄉	<b>Stop Freq</b> 26.00000000 GHz
-30	D.O		<b>.</b>			. هر			-	mana	- the	CF Step 2.597000000 GHz Auto Man
-40	ľ	and a free of the second s				~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~						Freq Offset
-60												0 Hz
Sta #R	 art ₹es	30 MHz BW 1.0	MHz		#VBW	3.0 MHz	v	5	weep 64	Stop 26 1.93 ms (1	5.00 GHz 1001 pts)	
MSG									STATUS			

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Report No.: LCS181219033AEG

	C	SE Te	st Gra	ph(s) (	Chanr	nel Bar	ndwidtl	h:15 M	Hz)_L	CH_Q	PSK	
LXI R	L	Analyzer - Swe RF 50 9, 79.500 1	Ncc   kHz PN	IO: Wide	SEN	ISE:INT	Avg Type Avg Hold:	ALIGN OFF RMS 9/100	09:09:52 AM TRACI TYP	Dec 26, 2018 1 2 3 4 5 6 MMMMMM T A A A A A A	Frequency	
10 d	B/div R	ef Offset 10. ef 10.58 d	IFG	Sain:Low	#Atten: 28	dB		P	/lkr1 9.0		Auto Tune	
0.680											Center Freq 79.500 kHz	
-9.42											Start Freq	
-19.4 -29.4											9.000 kHz	
-39.4											Stop Freq 150.000 kHz	
-49.4	1									-55.00 dBm	CF Step 14.100 kHz <u>Auto</u> Man	
-69.4	w Whow	a valange and	Maryana	Ment Mar M	ላ ስቶ ለስ ብል	11 4 4 4 44					Freq Offset 0 Hz	
-79.4		A <sup>L</sup> Y <sup>N</sup> L <sup>I</sup> W <sup>A</sup> M <sup>I</sup> LIW		we ye ye	e vi wikin	Vb-WWVMy	MANTANY	WAL AND AN	nonha	nnymay		
Sta	L 1:9.00 kH sBW 1.0	1z			3.0 kHz*			Sweep 17	Stop 15 74.0 ms (*	0.00 kHz 1001 pts)		
		Analyzer - Swe	pt SA			NOTION AND ADDRESS			DC Cou			
Cer	nter Fred	15.0750	00 MHz	NO: Fast 🔸 Sain:Low	Trig: Free #Atten: 10	Run dB	Avg Type Avg Hold:				Frequency	
10 d Log	B/div R	ef Offset 10. ef 10.58 d					I	M	kr1 7.7 -66.5	92 MHz I1 dBm	Auto Tune	
0.680											Center Freq 15.075000 MHz	
-9.42											Start Freq 150.000 kHz	
-29.4											Stop Freq	
-39.4										-45.00 dBm	30.000000 MHz	
-49.4											CF Step 2.985000 MHz <u>Auto</u> Man	
-69.4			<sup>†</sup>								Freq Offset 0 Hz	
-79.4	laraditm	Anderson	rhooten hannete	vivinantition	n-volla-hours	nongliperson and the	Nurranderati	hymraety <b>fa</b> rsta <b>ld</b> rei	11141h	upallanam		
Star #Re	t 150 kH s BW 10	z			30 kHz*			Sweep 3	Stop 30	1001 pts)		
Agiler LXI R	L	Analyzer - Swe RF 50 Q	AC		SEN	ISE:INT			09:10:01 AM	Dec 26, 2018	Frequency	
Cer		13.0150	PI	HZ 10: Fast ↔ Sain:Low	Trig: Free #Atten: 40	Run I dB	Avg Type Avg Hold:		TRACI TYP DE (r2 25.6		Auto Tune	
10 d Log	B/div R	ef Offset 9.9 ef 30.00 d	e dB Bm						-28.42	21 dBm	Center Freq	
20.0		1									13.015000000 GHz	
0.00		Í									Start Freq 30.000000 MHz	
-10.0											Stop Freq 26.00000000 GHz	
-20.0										-25.00	CF Step	
-40.0	مىلىرى بىلىرىدىن		and the second	<u>*-</u> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	and the second second	and the second second		manand	ghter <sup>rin</sup> / <sup>andr</sup> in-Acen	- Yung	2.597000000 GHz <u>Auto</u> Man	
-50.0											Freq Offset 0 Hz	
-60.0												
	t 30 MHz	-							04	6.00 GHz		

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Report No.: LCS181219033AEG

		C	SE Tes	st Grap	oh(s) (	Chann	iel Bar	dwidth	n:15 M	Hz)_N	ICH_Q	PSK
134	RL	R	nalyzer - Swe F 50 ຊ /	NDC			SE:INT	A	ALIGN OFF	09:10:32 AM	1 Dec 26, 2018	Frequency
		Ba	79.500 i	PN IFC 58 dB	IO: Wide 🔸 Sain:Low	Trig: Free #Atten: 22	Run 2 dB	Avg Type Avg Hold:		Vikr1 9.4	123456 MWWWW 123 kHz	Auto Tune
10		/div Re	f 10.58 d	Bm						-61.44	40 dBm	Center Freq
-9												79.500 kHz Start Freq
-19												9.000 kHz
-29												Stop Freq 150.000 kHz
-49	9.4 -	1									-55.00 dBm	CF Step 14.100 kHz Auto Man
-69	9.4 9.4	Mary	4.4.46.4									Freq Offset
-79	9.4 -		~~Hallory/V~	WWWW	Maynawall	Manal Harana	homethad	hulw why	winner the	<sup>N</sup> ∿M <sup>N</sup> /Inm <sup>N</sup> /√ Stop 15	www.	0 Hz
St #F	lart Res	9.00 kHz BW 1.0	z kHz		#VBW	3.0 kHz*			Sweep 1	74.0 ms (′	1001 pts)	
MSC	ilent	Spectrum A	nalyzer - Swe	pt SA						L DC Cou		
	ent		15.0750	PI	NO: Fast 🔸	Trig: Free #Atten: 10	Run dB	Avg Type Avg Hold:	9/100	TRACI TYP DE	E 1 2 3 4 5 6 E MWAAWAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	Frequency
18	ав/	/div Re	f Offset 10. f 10.58 d	58 dB Bm					N	1kr1 7.7 -65.47	92 MHz 74 dBm	Auto Tune
0.6	80 -											Center Freq 15.075000 MHz
-9.												Start Freq 150.000 kHz
-29	9.4 -											Stop Freq 30.000000 MHz
-39	H										-45.00 dBm	CF Step
-69				1								2.985000 MHz <u>Auto</u> Man
-69					.							Freq Offset 0 Hz
-79	Ľ	150 kHz	And a state of the second s	naan ahaan ahaa Ahaan ahaan ahaa	(Mr. and and a start of the second start of th	ฟมะโประชาชุมร	and here a state of the second state of the se	pt-secologilyse	vundentingendera	յուսերինում Stop 30	Акрация 0.00 MHz	
#Б мас	Res	BW 10 P	KHZ		#VBW	30 kHz*		5		68.3 ms ( DC Cou	1001 pts)	
LX/	RL	R	nalyzer - Swe F 50 Ω 13.0150	AC 00000 G	Hz NO: Fast ↔	SEN	SE:INT	Avg Type Avg Hold:	ALIGN OFF RMS 6/100	09:10:41 AM TRACI TYP	1 Dec 26, 2018 E 1 2 3 4 5 6 E MWWWWW	Frequency
10	dP	Re (div Po	f Offset 9.9 f 30.00 d	IFC B dB	NO: Fast 🔸	#Atten: 40	dB	an grinnia:		kr2 25.7		Auto Tune
20												Center Freq 13.015000000 GHz
10	0.0 -		1									Start Freq
-10												30.000000 MHz
-20											-25.00 c 🔉	Stop Freq 26.00000000 GHz
-30			wathing and	-10- the town		-	and a superior	and the second	********	and the second	man	<b>CF Step</b> 2.597000000 GHz <u>Auto</u> Man
-40	ľ	and a second at the	La		**************************************							Freq Offset 0 Hz
-60	0.0 -											
#6	Res	30 MHz BW 1.0	MHz		#VBW	3.0 MHz	•	5		Stop 20 4.93 ms (*	6.00 GHz 1001 pts)	
MSC	u -								STATUS			

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Report No.: LCS181219033AEG

		CS	SE Tes	st Grap	oh(s) (	Chann	el Bar	dwidth	n:15 M	Hz)_H	CH_Q	PSK	
	lent S RL	Spectrum An	alyzer - Swe	pt SA		000	SE-INIT		ALIGN CEE	09:11:11 AM	Dec 26, 2010		
Ce	ente	er Freq	79.500	PN	O: Wide	Trig: Free	Run	Avg Type: Avg Hold: §	RMS 9/100	TRACE	1 2 3 4 5 6 MWWWWW T A A A A A A	Frequency	
10 s	dB/d	Ref div Re	Offset 10. f 10.58 d		ain:Low	#Atten: 10	aB		м	kr1 26.7 -62.03		Auto Tune	
0.68												Center Freq 79.500 kHz	
-9.4	42 —											Start Freq	
-19.												9.000 kHz	
-29.												<b>Stop Freq</b> 150.000 kHz	
-49.	.4										-55.00 dBm	CF Step 14.100 kHz	
-69.			1 1 1 1 1	a Ana. LA.	ه. دانله	بيداريه	uul. A.av	1. 11.	Acres	ALL OL		<u>Auto</u> Man	
-69,-		Jeres and the	ሮ የጭለወጓ	Ma. Mr. Mr. M	alta arthu	a Almund	www.Www.	have allow	a hararan h	calina tang	ALC HAVE	Freq Offset 0 Hz	
-79. Sta		9.00 kHz								Stop 15	0.00 kHz		
Sta #Re Msg	tes	9.00 KHZ BW 1.0 I	kHz		#VBW	3.0 kHz*		8		Stop 15 74.0 ms (1 1 DC Cou	1001 pts)		
LXI I	RL	RF	alyzer - Swe 50 Ω 2	NDC			SE:INT		ALIGN OFF	09:11:16 AM	Dec 26, 2018	Frequency	
			15.0750	PI	IO: Fast 🔸 🕨	Trig: Free #Atten: 10	Run dB	Avg Type: Avg Hold: 5		lkr1 2.32		Auto Tune	
10 g	ави Г	div Re	Offset 10.0 f 10.58 d	Bm						-57.98	30 dBm	Center Freq	
0.68												15.075000 MHz	
-9.4) -19.4												Start Freq 150.000 kHz	
-29.												Stop Freq	
-39.	H										-45.00 dBm	30.000000 MHz	
-49		1 Wrw.pr.u.	una contrata									CF Step 2.985000 MHz <u>Auto</u> Man	
-69	Ľ	*** <b>1</b> 448	**************************************	VYA'webalinya Many	ava <sub>at/</sub> 101 <sub>94/</sub> 1014pc.004	∖¶Գ <sub>ԴԳ</sub> ԽԳԿ <sub>Թ</sub> ՅՏԿ <sub>Ր</sub> ՅՏ	<b>Ҷ<sub>┪</sub>┦⊌<sup></sup>ϧϧ∁</b> ϸϏ <sub>ϯͷ</sub> ͳϷΫ <sub>ϒϒ</sub>	<sup>19</sup> 12-17 <sup>1</sup> 1-17 <sup>11</sup> 1-17 <sup>111-17<sup>111-17<sup>111-17<sup>111-17<sup>111-17<sup>111-17<sup>111-17<sup>111-17<sup>111-17<sup>1111-17<sup>1111-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>1-17<sup>1111</sup>11-17<sup>1111</sup>11-17<sup>1111</sup>11-17<sup>1111</sup>1111111111</sup></sup></sup></sup></sup></sup></sup></sup></sup></sup></sup>	, Alian a Banada a an an an	<sub>₩₽₽</sub> ₽₩ <sub>₩</sub> ₩₽₹₩₩₽₽	₩ <sub>₽</sub> ∟₩₩ <sub>₽₽</sub> ₩₩	Freq Offset 0 Hz	
-79.	.4 -												
Sta #Ro	art tes	150 kHz BW 10 k	Hz		#VBW	30 kHz*			weep 3	Stop 30 68.3 ms (1	).00 MHz 1001 pts)		
MSG		Spectrum An	alyzer - Swe	pt SA						<u> I</u> DC Cou	pled		
LXI	RL	RF	50 Ω	AC 00000 G	Hz 10: Fast ↔	SEN	Run	Avg Type: Avg Hold: (	ALIGN OFF RMS 6/100	09:11:19 AM TRACE TYPE	Dec 26, 2018 1 2 3 4 5 6 MWWWWWW T A A A A A A	Frequency	
10	dP/	Ref	′Offset9.94 f30.00 d	IFG B dB	iO: Fast Sain:Low	#Atten: 40	dB			(r2 25.6		Auto Tune	
20.1			. 55.00 u									Center Freq 13.015000000 GHz	
10.			1									13.016000000 GHz Start Freq	
0.0	00	—ľ										Start Freq 30.000000 MHz	
-10.												Stop Freq 26.00000000 GHz	
-20.										0.4	-25.00 •	CF Step	
-40.0		and and a	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	~~~~~		- and a second	and all and a second	and the second	-	₩₽₽₽ <sup>₽₩</sup> ₩₽₽₽₽₽₽₽₽₽	and the second	2.597000000 GHz <u>Auto</u> Man	
-50.0												Freq Offset 0 Hz	
-60.1	.0 -												
#R	les	30 MHz BW 1.0 I	MHz		#VBW	3.0 MHz*		s		4.93 ms (1	5.00 GHz 1001 pts)		
MSG	'								STATUS				

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Report No.: LCS181219033AEG

		CS	E Tes	t Grap	oh(s) (0	Chann	el Ban	dwidth	:15 MI	Hz)_L(	CH_16	QAM	
130	RL	RF	alyzer - Swe   50 Ω <u>/</u> 79.500 k	DC		SEN	ISE:INT	Avg Type Avg Hold:	ALIGN OFF	09:10:12 AM	Dec 26, 2018	Frequency	
	dB/div	Ref	Offset 10.	PN IFC	IO: Wide ↔ Sain:Low	Atten: 22	Run 2 dB	Avg Hold:		/kr1 9.4	23 kHz	Auto Tune	
0.68												Center Freq 79.500 kHz	
-9.4												Start Freq 9.000 kHz	
-29.	.4	-+										Stop Freq 150.000 kHz	
-39.											-55.00 dBm	CF Step 14.100 kHz	
-69.		W	Δa.									Auto Man Freq Offset	
-79.	.4	1	/ WWWWW	vYWUUNH W	NAMAAN	www.hwwy	ryunyan Ara	M. Anno	white	Marria	h WWWWW	0 Hz	
Sta #R	es BV	00 kHz N 1.0 k	Hz		#VBW	3.0 kHz*	I	5	Sweep 17	Stop 15 74.0 ms (1	1001 pts)		
Agit	lent Spec	RE	alyzer - Swe 50 Q 2 15.0750				ISE:INT	Avg Type Avg Hold:		09:10:17 AM	Dec 26, 2018	Frequency	
		Ref	Offset 10.	PI	NO: Fast ↔ Sain:Low	Atten: 10	Run dB	Avg Hold:		kr1 7.7	92 MHz 3 dBm	Auto Tune	
18; 0.68	dB/div	Ref	10.58 d	5111								Center Freq 15.075000 MHz	
-9.4		-+										Start Freq 150.000 kHz	
-19.												Stop Freq	
-39.	_	=									-45.00 dBm	30.000000 MHz CF Step	
-59.		-+		<b>♦</b> <sup>1</sup>								2.985000 MHz Auto Man Freq Offset	
-69.		hodulltion	nthematic of	home	handredenter			474. Prov <sup>a</sup> nije			<b></b>	0 Hz	
#R	es BV	0 kHz N 10 k				~~,////	na wana ana ana ana ana ana ana ana ana		Sweep 3	38.3 ms (1	1001 pts)		
LX/	ent Spec	RF	alyzer - Swe	AC		SEN	ISE:INT	Aug 7		DC Cou	Dec 26. 2018	Frequency	
		Ref	Offset 9.9	IFC B dB	iHZ NO:Fast ↔ Sain:Low	Trig: Free #Atten: 40	Run dB	Avg Type Avg Hold:		(r2 25.6	88 GHz	Auto Tune	
10. 20		Ref	f 30.00 d	Bm						-28.34	13 dBm	Center Freq 13.01500000 GHz	
10	.0		-									Start Freq	
-10.												30.000000 MHz Stop Freq	
-20.	_										-25.00 c	26.00000000 GHz CF Step 2.59700000 GHz	
-40.	.0	manul	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	manne	and the second	- ware and	and the second	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	at many second	an made a second	and Whend	<u>Auto</u> Man	
-50.												Freq Offset 0 Hz	
Sta #R	art 30 es BV	0 MHz AV 1.0 N	VIHz		#VBW	3.0 MHz			Sweep 64	Stop 26 1.93 ms (1	5.00 GHz 1001 pts)		
MSG									STATUS				

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Report No.: LCS181219033AEG

		CS	E Test	t Grap	h(s) (C	Channe	el Ban	dwidth	:15 MH	Hz)_M	CH_16	QAM
LXI	RL	Spectrum An	: 50 Q 🗸	LDC		SEN	VSE:INT		ALIGN OFF	09:10:53 AM	Dec 26, 2018	Frequency
Ce	ente		79.500 k	PN	IO: Wide 🔸	Trig: Free #Atten: 22	Run 2 dB	Avg Type: Avg Hold:				Auto Tune
10	dB/d	Ref div <b>R</b> ef	Offset 10.0 f 10.58 d	58 dB Bm					r	/lkr1 9.0 -61.8	00 kHz 14 dBm	Auto Tune
0.68												Center Freq 79.500 kHz
-9.4	42 —											
-19.	.4 —											Start Freq 9.000 kHz
-29.	.4 —											Stop Freq
-39.	.4 —											150.000 kHz
-49.	.4 —										-55.00 dBm	CF Step 14.100 kHz
-69.	4	i Vis L.a										<u>Auto</u> Man
-69.	.4	- MANIANA	un han	~~~ MANAAM	14.860 J							Freq Offset 0 Hz
-79.	.4 —				a cu s alle	-water wa	randerudul	chamburd	apply and the second	Wannyh	nhyun hayar	
Sta #R	art	9.00 kHz BW 1.0 l	: kHz		#VBW	3.0 kHz*		s	weep 1	Stop 15 74.0 ms (*	0.00 kHz 1001 pts)	
MSG									STATUS	<u>4</u> DC Cou	pled	
LXI	RL	RE	alyzer - Swe 50 Ω 4 15.0750		IO: Fast ↔	SEN	SE:INT	Avg Type: Avg Hold:	ALIGN OFF RMS	09:10:58 AM	Dec 26, 2018 1 2 3 4 5 6 MWWWWWW T A A A A A A	Frequency
		Bet	Offeet 10	IFG	10: Fast 🔸	#Atten: 10	) dB	Avginoia		lkr1 7.7		Auto Tune
10	aB/a	div Re	<sup>r</sup> Offset 10.6 f 10.58 d	Bm						-67.28	35 dBm	
0.68	30 -											Center Freq 15.075000 MHz
-9.4	42 —											Start Freq
-19.	.4											150.000 kHz
-29.	.4 —											Stop Freq 30.00000 MHz
-39.	.4										-45.00 dBm	
-49.												CF Step 2.985000 MHz <u>Auto</u> Man
-69.				∳¹								Freq Offset
-69.	- 11	مرامر رز										0 Hz
	· •	አምላሌም ወንድትቸው	urun alama ya	መስባሩ ለየነ ነት ህፃዋ ቀ	Hepelins	No Maria	pellopelybourses	haning a sumation	mannany	Helmonstaliant	huhhhhhhhh	
Sta #R	tes	150 kHz BW 10 k				30 kHz*			weep 3	Stop 30 58.3 ms ( 1 DC Cou	1001 pts)	
Agil	lent S	Spectrum Ar	alyzer - Swe	pt SA								
Ce	ente	er Freq	50 Q 13.0150	AC 00000 G	Hz Ю: Fast ↔ Jain:Low		Run	Avg Type: Avg Hold:	ALIGN OFF RMS 5/100	09:11:01 AM TRACI TYP	Dec 26, 2018 1 2 3 4 5 6 MWWWWW T A A A A A A	Frequency
		Ref	r Offset 9.98 f 30.00 d		iain:Low	#Atten: 40	a d B			(r2 25.7		Auto Tune
	å B/d B/d	aiv Re	1 30.00 d	вm						-20.70		Center Freq
20.												13.015000000 GHz
10.		4	1									Start Freq 30.000000 MHz
-10.												30.00000 MHZ
-10.												<b>Stop Freq</b> 26.00000000 GHz
-20.		_									-25.00 0	CF Step
-30.			man and a second	-shana water do		and the state of the	an manger and	- and	and a second	~~1~~4 <sup>Med</sup> /0 <sub>4</sub> ~0 <sub>4</sub> /1	and they a	CF Step 2.597000000 GHz <u>Auto</u> Man
-50.	ſ	• **										Freq Offset
-60.												0 Hz
Sta	L art :	30 MHz								Stop 2	5.00 GHz	
#R MSG	les	BW 1.0	MHz		#VBW	3.0 MHz	*	8	Sweep 64	1.93 ms ('	1001 pts)	

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Report No.: LCS181219033AEG

		CS	E Tes	t Grap	h(s) (C	Channe	el Ban	dwidth	:15 MI	Hz)_H	CH_16	QAM
()()	RL		alyzer - Swe - 50 Ω ₄ 79.500 ŀ	pt SA		SEN	ISE:INT	Avg Type Avg Hold:	ALIGN OFF	09:11:27 AM	1Dec 26, 2018	Frequency
		Ret	79.500 F Offset 10. f 10.58 d	PN	O: Wide 🔸	Trig: Free #Atten: 10	Run I dB	Avg Hold:		kr1 18.4	10ec 26, 2018 E 1 2 3 4 5 6 E MWANNA T A A A A A 147 kHz 26 dBm	
Lo 0.5												Center Freq 79.500 kHz
.g. -15												Start Freq 9.000 kHz
-25												Stop Freq 150.000 kHz
-33											-55.00 dBm	CF Step 14.100 kHz Auto Man
-69		mpr from	MUH WU	wywahafanasiwa	wm <sup>and</sup> maland	ᡩᡁ᠆ᢩᡰ᠈ᡥᡃᠬᠧᡳᡘ	halanda	www.galar	Maria	Maran	howapan	Freq Offset
-79				r			, .h	1				
St #F	Res	9.00 kHz BW 1.0	: kHz		#VBW	3.0 kHz*				Stop 15 74.0 ms (* 1 DC Cou		
L)XI	RL	RF	alyzer - Swe - 50 Ω 2 15.0750		IO: Fast 🔸	SEN	ISE:INT	Avg Type Avg Hold:	ALIGN OFF RMS 9/100	09:11:32 AM TRACI TVP	1 Dec 26, 2018 E 1 2 3 4 5 6 E MWAAWAAAAAAA	Frequency
10	dB/	Ref Idiv <b>R</b> e	/ Offset 10. f 10.58 d	11-0	iain:Low	#Atten: 10	dB			Mkr1 3	389 kHz 79 dBm	
0.5												Center Freq 15.075000 MHz
-9.												Start Freq 150.000 kHz
-29												Stop Freq 30.000000 MHz
-35	H	.1									-45.00 dBm	CF Step 2.985000 MHz
-69	1	halen filler frankrigt	r/441-a.th/wyta	w/hlynewarwa	halanallimali anali	la supportant succession to	ulta sheriyo ar tala	ուս <b>ցա</b> ն շարտվեր չերեն	Murinalinguling	بوداليرواليريا <sup>مي</sup> رية	NUMANNA PROVINCE	Auto Man Freq Offset
-75	9.4 -											0 Hz
St #F	₹es	150 kHz BW 10 k	Hz		#VBW	30 kHz*		•		Stop 30 68.3 ms (7		
1 × 1	R L	RE	alyzer - Swe 50 Ω 13.0150		Hz		ISE:INT	Avg Type			1 Dec 26, 2018 E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency
		Re	Offset 9.9	PI	IO: Fast 🔸	Atten: 40	Run I dB	Avg Hold:		kr2 25.6		Auto Tune
		Ner Re	. 55.00 0									Center Freq 13.015000000 GHz
10	0.0 -	Ŷ	,1									Start Freq 30.000000 MHz
-10	D.O -											<b>Stop Freq</b> 26.00000000 GHz
-20	Ŀ								aa	w	-25.00 c	25.0000000 GHz 2.597000000 GHz Auto Man
-40	ſ	and the second second	www	Jug-19	international and the second	and and the second second	والمراجعة والمعالية	and the second	er			Freq Offset
-60												0 Hz
St #F	Res	30 MHz BW 1.0	MHz		#VBW	3.0 MHz*	v	•	Sweep 6	4.93 ms (′	6.00 GHz 1001 pts)	
Max	-								314108	1		

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Report No.: LCS181219033AEG

		C	SE Te	st Gra	ph(s) (	Chanr	iel Bar	ndwidt	h:20 N	lHz)_L	CH_Q	PSK
UX1	RL	RF	alyzer - Swe 50 Ω , 79.500	L DC		SEN	SE:INT	Avg Type Avg Hold:	ALIGN OFF	09:11:48 AM	1 Dec 26, 2018 E 1 2 3 4 5 6	Frequency
	dB/	Rei	r Offset 10. f 10.58 d	PN	O: Wide 🔸	d Trig: Free #Atten: 22	Run dB	Avg Hold:		Vikr1 9.9	87 kHz 5 dBm	Auto Tune
0.68												Center Freq 79.500 kHz
-9.4 -19.												Start Freq 9.000 kHz
-29. -39.												Stop Freq 150.000 kHz
-49.											-55.00 dBm	CF Step 14.100 kHz Auto Man
-69.	.4	Mhuling	hutmut huu	An the	. 1							Freq Offset
-79,	.4		אוץ עיייקאיי	munyakuny	Mymym	rafiquation	-Alle-Alle-Alle-Alle-Alle-Alle-Alle-All	n <sup>hy<sup>ku</sup>ntuntay</sup>	maninghi	wwwww	MityArra	
Sta #Ro MBG	es	9.00 kHz BW 1.0	: kHz		#VBW	3.0 kHz*			Sweep 1	Stop 15 74.0 ms (* 10 Cou	1001 pts)	
()()	RL	RF	alyzer - Swe 50 Ω, 15.0750		IO: Fast 🔸	SEN	SE:INT	Avg Type Avg[Hold:	ALIGN OFF RMS 9/100	09:11:53 AM TRACI TYP	1 Dec 26, 2018 E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency
182	dB/	Rei div Re	'Offset 10. f 10.58 d	1FG 58 dB	iain:Low	#Atten: 10	dB			Mkr1 4	178 kHz 19 dBm	Auto Tune
0.58												Center Freq 15.075000 MHz
-9.4)												Start Freq 150.000 kHz
-29. -39.												Stop Freq 30.000000 MHz
-49,-	.4										-45.00 dBm	CF Step 2.985000 MHz Auto Man
- 69 - - 69 -		, <sup>1</sup>										Freq Offset 0 Hz
-79.				n'n'(redisce <b>det</b> e	vite-traditionalia	uladoration of	Herenhandrogen	phonesections	er-Humphelinach			
Sta #Re MSG	art les	150 kHz BW 10 k	Hz		#VBW	30 kHz*				Stop 30 68.3 ms ( 1 DC Cou		
CX/	RL	RE	13.0150	AC   00000 G		SEN	SE:INT	Avg Type Avg Hold:	ALIGN OFF : RMS 6/100	09:11:57 AM TRACI TYP	1 Dec 26, 2018 E 1 2 3 4 5 6 E MMMMMM T A A A A A A	Frequency
10 0	dB/	Ret div <b>Re</b>	f Offset 9.9 f 30.00 d	IFG	ain:Low	#Atten: 40	dB			kr2 25.6		Auto Tune
20.	.0-											Center Freq 13.015000000 GHz
10.			1									Start Freq 30.000000 MHz
-10.												<b>Stop Freq</b> 26.00000000 GHz
-30.0	.0		\	arm.			مىرىمەر بىر	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	and the state of t		-25.00 c	CF Step 2.597000000 GHz Auto Man
-40.0	ľ	- and a second	and the second second		Transford and the other	dend of the state						Freq Offset 0 Hz
-60.0												
Sta #Re		30 MHz BW 1.0	MHz		#VBW	3.0 MHz*			Sweep 6	4.93 ms (*	6.00 GHz 1001 pts)	

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		CS	SE Tes	st Grap	oh(s) ((	Chann	el Ban	dwidth	n:20 M	Hz)_M	CH_Q	PSK
	RL	RE	nalyzer - Swe	N DC		SEN	SE:INT	A	ALIGN OFF	09:12:29 AM	Dec 26, 2018	
Ce	ent	er Freq	79.500	PN	O:Wide	Trig: Free #Atten: 22	Run	Avg Type Avg Hold:	: RMS 9/100	TRACE TYPE DF	Dec 26, 2018	Frequency
19	dB/	Rei /div Re	f Offset 10. f 10.58 d		iain:Low	#Atten: 22	аb		м	kr1 10.5		Auto Tune
0.66												Center Freq 79.500 kHz
-9.4	42 -											Start Freq
-19	9.4											9.000 kHz
-29												Stop Freq 150.000 kHz
-49	9.4 —										-55.00 dBm	CF Step 14.100 kHz
-69		1 5500										Auto Man
-69 -79	9.4	** V Whally	W promingi	www.	Mu walter	U.	lade and	hall Anderson and	h	Stop 15		Freq Offset 0 Hz
	art	9.00 kHz	,			a dhua	. <b>Վ. «</b> Հ. լո. լի դի	ሳሌ መካለርስት	Arna hards	Stop 15	ላሳሳላቂ/ሰላ 0.00 kHz	
#R Msg	tes	BW 1.0	кнz		#VBW	3.0 kHz*			sweep 1	74.0 ms (1	1001 pts)	
	RL	RE	nalyzer - Swe F 50 Ω ∦	N DC		SEN	SE:INT		ALIGN OFF	09:12:34 AM	Dec 26, 2018	Frequency
Ce	ent		15.0750	PN	IO: Fast ↔ iain:Low	Trig: Free #Atten: 10	Run dB	Avg Type Avg Hold:	: RMS 9/100			Auto Tune
10	<sup>dB/</sup>	/div Ret	f Offset 10. f 10.58 d	58 dB Bm						MKr1 4 -68.73	78 kHz 38 dBm	
0.66	80 -											Center Freq 15.075000 MHz
-9.4	42 —											Start Freq
-19												150.000 kHz
-29												Stop Freq 30.000000 MHz
-49	- 1-										-45.00 dBm	CF Step 2.985000 MHz
-69	9.4	1										<u>Auto</u> Man
-69	- 11						1					Freq Offset 0 Hz
-79	<sup>9.4</sup> 0	hilling	n den nation (districtions)	malpornation	lip-receptionship	rounderrouterroup	wheeper Lover	mphaneth	physican	11ertzly-ushthefred	444 Horanayora	
Sta #R	tart Res	150 kHz BW 10 k				30 kHz*			Sweep 3	Stop 30 68.3 ms (1	0.00 MHz 1001 pts)	
Agi	ilent R L	RF	nalyzer - Swe F 50 ຊ	AC		SEN	SE:INT	1		09:12:38 AM	Dec 26, 2018	-
			13.0150	00000 G Ph IFG	Hz IO: Fast +++ ain:Low	Trig: Free #Atten: 40	Run dB	Avg Type Avg Hold:	: RMS 6/100	TRACE TYPE DE		Frequency
10 L0	dB/	/div Re	f Offset 9.9 f 30.00 d	8 dB Bm					м	kr2 25.6 -28.70	62 GHz )7 dBm	Auto Tune
20												Center Freq 13.015000000 GHz
10	0.0		,1									Start Freq
0.0	.00											30.000000 MHz
-10												<b>Stop Freq</b> 26.00000000 GHz
-20	Ŀ										-25.00 °	CF Step
-40		may warden	Same and	ree-montheasterne		marked and a second	angua ang		and and the second	**************************************	e varyt	2.597000000 GHz Auto Man
-50	0.0											Freq Offset 0 Hz
-60	0.0											
#R	Res	30 MHz BW 1.0			#VBW	3.0 MHz*				4.93 ms (1	5.00 GHz 1001 pts)	
MSG	a								STATUS			

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SK	CH_QPSK	IHz)_HC	h:20 N	ndwidt	nel Ba	(Chan	ph(s) (	st Gra	SE Tes	C	
Frequency	Der 26 2018	09:13:09 AM De	ALIGN CEE		NSE:INT	5		A DC	nalyzer - Swe	it Spectrum A	LX/ RL
Auto Tune				Avg Typ Avg Hold	e Run 0 dB	#Atten: 7	NO: Wide 🔸 Gain:Low	PI			Cen
	4 dBm	kr1 76.53 -66.344						68 dB IBM	f Offset 10. f 10.58 d	Re B/div Re	10 dE Log
Center Freq 79.500 kHz											0.580
Start Freq											-9.42
9.000 kHz											-19.4
Stop Freq 150.000 kHz											-29.4
CF Step											-39.4
14.100 kHz	-55.00 dBm Auto				<u> </u>						-49.4
Freq Offset 0 Hz	MM/14- Olov	pelvinterand	WAR AND AND	Mr. Martin	Marana Mara	st al da al	h number	rth.whether	<u>ም</u> ኩሌ/ ኒሌ <sub>ሌ</sub> /ነ	<sup>Ay</sup> na∿ailt.hai	-69.4
		rinni (hi ind).	. i tett. n.s. h	W * *	ערערי ואיייייויי	Madand	ηγγ γ	1 P P	• • • • • • • • • •	- Al Lond Pe	-79.4
	.00 kHz	Stop 150.0							z	t 9.00 kH	Star
		74.0 ms (10			•	V 3.0 kHz	#VBW		KHZ	s BW 1.0	#Res
Frequency	Dec 26, 2018 11 2 3 4 5 6 Freq	09:13:14 AM De TRACE 1	ALIGN OFF e: RMS I: 9/100	Aya Typ	NSE:INT				F 50 Ω	t Spectrum Ai	LXI RL
Auto Tune				AvgHold	e Run 0 dB	#Atten: *	'NO: Fast 🔸 Gain:Low	P			Cen
		1kr1 1.195 -60.331	1				1	58 dB IBM	f Offset 10. f 10.58 d	Re B/div Re	10 de Log
Center Freq 15.075000 MHz	Cer 15.07										0.580
Start Freq	s										-9.42
150.000 kHz											-19.4
Stop Freq 30.000000 MHz											-29.4
	-45.00 dBm										-39.4
CF Step 2.985000 MHz <u>ito</u> Man	Auto									<b>●</b> <sup>1</sup>	-49.4
FreqOffset	₩ <sup>₩</sup> ₩₩₩	ชาติเว็ <i>จอง</i> ไปประเทศ	ingthe gallend the st	๛๚๚๛๚๚	him and the second	an share the	ne suevice Manuar	with a start of the start of th	unine de las	plothing pollowing	-69.4
0 Hz											-79.4
	.00 MHz	Stop 30.0								t 150 kHz	Star
	001 pts)	68.3 ms (10				V 30 kHz'	#VBW		KHZ	s BW 10 I	#Res
Frequency	Dec 26, 2018 From	09:13:17 AM De	ALIGN OFF		NSE:INT	SE		AC	F 50 Ω		LXI RL
Auto Tune		DETA	ALIGN OFF e: RMS I: 6/100	Avg Typ Avg Hold	e Run 0 dB	Trig: Fre #Atten: 4	SHZ NO: Fast ++ Gain:Low	P	13.0150	ter Freq	Cen
		kr2 25.974 -28.975	M					8 dB IBM	f Offset 9.9 f 30.00 d	Re B/div Re	10 de Log
Center Freq 3.015000000 GHz	Cer 13.01500										20.0
Start Freq	s								, <b>1</b>		10.0
30.000000 MHz											0.00
Stop Freq 6.000000000 GHz				_							-10.0
CF Step	-25.00 c 2										-20.0
2.597000000 GHz	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	and the second second	-	a a second contraction of the second contrac	manor	Acres and a strate	and a start	mon	www.ju		-30.0
									Traylord	man	-40.0
FreqOffset	Fro										
Freq Offset 0 Hz	Fr.										-60.0
		Stop 26.0								t 30 MHz	-60.0

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		CS	SE Tes	t Grap	oh(s) (0	Chann	el Ban	dwidth	:20 Mł	Hz)_LC	CH_16	QAM
1 11	RL	RE	nalyzer - Swe = 50 Ω 4 79.500 k	N DC		SEN	ISE:INT		ALIGN OFF	09:12:09 AM	Dec 26, 2018	Frequency
		Ref		IFO	IO: Wide 🔸 Sain:Low	#Atten: 22	Run dB	Avg Type: Avg Hold: (			51 kHz 33 dBm	Auto Tune
100		aiv Re	f Offset 10. f 10.58 d	Bm						-60.83	33 dBm	Center Freq
0.68												79.500 kHz
-9.4												Start Freq 9.000 kHz
-29.												Stop Freq
•39.	4 —											150.000 kHz
-49.	F	1									-55.00 dBm	CF Step 14.100 kHz Auto Man
-69.		mmula	Acristia .	4								Freq Offset
-79.	.4 —	ı – ۳۱) r	<sup>ም</sup> ግግ <sub>ዝ</sub> ነት›Վ\	mylynn	Muhrufun	MANAAAA	ulli- white		Www.m.	MAR Lam	สายเป็นเกิด	0 Hz
Sta	L art §	9.00 kHz BW 1.0 I	2		#\/D)^	3.0 kHz*	• 1		. ym	Stop 15	ምም ምም ም 0.00 kHz 1001 pte)	
MSG					#VBW	3.0 KHZ"		5		74.0 ms (1		
LX/	RL	RF	າalyzer - Swe =50 ຊ⊿ 15.0750	L DC	IQ: Eact		SE:INT	Avg Type: Avg Hold:	ALIGN OFF RMS	09:12:14 AM TRACE TYPE	Dec 26, 2018 1 2 3 4 5 6 MMMMMM T A A A A A A	Frequency
10,1	dB/c	Ref liv Re	f Offset 10. f 10.58 d		NO: Fast ↔ Sain:Low	#Atten: 10	dB			Mkr1 3	889 kHz 23 dBm	Auto Tune
0.68												Center Freq 15.075000 MHz
-9.4	2											Start Freq
-19.												150.000 kHz
-29.												Stop Freq 30.000000 MHz
-49.	H										-45.00 dBm	CF Step 2.985000 MHz
-59.	4	1										<u>Auto</u> Man
-69.			. 1				1					Freq Offset 0 Hz
-79.		alla	ife <sup>t</sup> renellethorpoo	wytwraiphdyr	*****.16***	๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛	hanna ann ann ann ann ann ann ann ann an	oger-arabidians	. A bill lying	un Herthelenne	www.	
Sta #Ru Msg	es I	150 kHz BW 10 k				30 kHz*			weep 36	58.3 ms (1	1001 pts)	
LXI	RL	RF	nalyzer - Swe = 50 Ω	AC		SEN	ISE:INT		ALIGN OFF	09:12:18 AM	Dec 26, 2018	Frequency
Ce	ente		13.0150	P IF	HZ NO: Fast ↔ Sain:Low	Trig: Free #Atten: 40	Run dB	Avg Type: Avg Hold:0		TRACE TYPE DE (r2 25.74		Auto Tune
10 c	ав/а Г	liv Ref	f Offset 9.9 f 30.00 d	B dB Bm						-29.01	40 GH2 19 dBm	
20.												Center Freq 13.01500000 GHz
10.		Ŷ	1									Start Freq 30.000000 MHz
-10.	.0											Stop Freq
-20.	.0										-25.00 0 2	26.00000000 GHz
-30.			Service.	defaul.			and the second	- and and a start	, manara	and a fait of the section of	month and	CF Step 2.597000000 GHz Auto Man
-40.	Ľ	1	Ap		الفدهيها بمناقب يهدان	and and an open states of the						Freq Offset
-60.												0 Hz
Sta	L art :	30 MHz	na			2.0.1.1.1				Stop 26	5.00 GHz	
#Ri MSG		BW 1.0 I	WINZ		#VBW	3.0 MHz*	-	5	SWEED 64	1.93 ms (1	iouripts)	

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	(	CSE Tes	st Grap	h(s) (C	Channe	el Bano	dwidth:	20 MH	Hz)_M	CH_16	QAM	
DX1	RL	m Analyzer - Sw RF 50 G eq 79.500		10. WI -	SEN	ISE:INT	Avg Type: I Avg Hold: 1	LIGN OFF RMS 0/100	09:12:52 AM TRACE	Dec 26, 2018	Frequency	
10	dB/div	Ref Offset 10 Ref 10.58		IO: Wide ↔ Gain:Low	#Atten: 28	dB			/lkr1 9.4		Auto Tune	
0.68											Center Freq 79.500 kHz	
-9.4											Start Freq 9.000 kHz	
-19.											Stop Freq	
-39.	4										150.000 kHz	
-49.	<b>N</b> '	h								-55.00 dBm	14.100 kHz Auto Man	
-69.	4	hannahan	Martin	murwhy	white	NMW	www.	Man	Nama	. Araberry	Freq Offset 0 Hz	
-79. Sta	4 art 9.00									0.00 kHz		
#R MSG	es BW '	1.0 kHz		#VBW	3.0 kHz*		S		74.0 ms (1	1001 pts)		
LXI	RL	m Analyzer - Sw RF 50 G eq 15.075	000 MHz P	NO:Fast	Trig: Free	Run	Avg Type: I Avg Hold: 9	LIGN OFF RMS /100	09:12:57 AM TRACE TYPE	Dec 26, 2018	Frequency	
10,	dB/div	Ref Offset 10 Ref 10.58	.58 dB	Sain:Low	#Atten: 10	dB			Mkr1 3	89 kHz 78 dBm	Auto Tune	
0.68											Center Freq 15.075000 MHz	
-9.4											Start Freq 150.000 kHz	
-29.											Stop Freq	
-39.										-45.00 dBm	30.000000 MHz CF Step	
-69.											2.985000 MHz <u>Auto</u> Man	
-69.			Nonolisi			1					Freq Offset 0 Hz	
Sta	art 150 i	hulle-grandering	(An Maleody Constraint)			Hallongar January and a second se			Stop 30	0.00 WHZ		
MSG			rept SA	#VBW	30 kHz*		51		68.3 ms (1			
		m Analyzer - Sw RF 50 G eq 13.015	000000 G	iHz NO: Fast 🔸	1	Run dB	Avg Type: I Avg Hold: 6	LIGN OFF RMS /100	09:13:00 AM TRACE TYPE DE	Dec 26, 2018	Frequency	
10	dB/div	Ref Offset 9. Ref 30.00	98 dB	1				Mł	(r2 25.7 -28.35	14 GHz 51 dBm	Auto Tune	
20.											Center Freq 13.015000000 GHz	
10.		1									Start Freq 30.000000 MHz	
-10.	o										<b>Stop Freq</b> 26.00000000 GHz	
-20.									holes .	-25.00 c	CF Step 2.597000000 GHz	
-40.		- Junior		**************************************		angelian sayar an		and all a second			<u>Auto</u> Man	
-60.											Freq Offset 0 Hz	
Sta #R	art 30 M es BW	Hz 1.0 MHz		#VBW	3.0 MHz*		S	weep 64	Stop 26 4.93 ms (1	5.00 GHz 1001 pts)		
MSG								STATUS	,	. ,	е <u> </u>	

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		CS	E Tes	t Grap	h(s) (0	Channe	el Ban	dwidth	:20 MI	Hz)_H	CH_16	QAM
	R L	Spectrum An RF er Freq	50 Ω	pt SA		SEN	ISE:INT		ALIGN OFF	09:13:24 AM	1Dec 26, 2018	Frequency
	dB/	Ref	Offset 10.	PN	IO: Wide ↔ Sain:Low	Trig: Free #Atten: 10	Run I dB	Avg Type: Avg Hold:		™ ≣ 1kr1 32.1 -64.72	123456 123456 124 kHz 20 dBm	Auto Tune
0.5												Center Freq 79.500 kHz
-9												Start Freq 9.000 kHz
-29												Stop Freq
-39												150.000 kHz
-69	- L		• <sup>1</sup>								-55.00 dBm	14.100 kHz Auto Man
-69	- L	thank when the	WANGA NAT	rmanyther	WMWWWA.	<sub>₩₩</sub> ₩₩₩	hall	the visit of the second se	n production	wrmud	ogrational	Freq Offset 0 Hz
St #R	art tes	9.00 kHz BW 1.0 l	kHz		#VBW	3.0 kHz*			weep 1	Stop 15 74.0 ms (	0.00 kHz 1001 pts)	
MSC Agi	a ilent i	Spectrum An		pt SA					STATUS	DC Cou	pled	
Ce	ent	er Freq	15.0750	PI	NO: Fast 🔸	Trig: Free #Atten: 10	Run dB	Avg Type: Avg Hold:	RMS 9/100	09:13:30 AN TRAC TYP DE	E 1 2 3 4 5 6 M M M M M M M M M M M M M M M M M M M	Frequency
10	dB/	Ref div Ref	Offset 10. f 10.58 d	58 dB Bm						Mkr1 2 -60.50	299 kHz 35 dBm	Auto Tune
0.5	80 -											Center Freq 15.075000 MHz
-9.												Start Freq 150.000 kHz
-29	9.4 —											Stop Freq 30.000000 MHz
-39 -49											-45.00 dBm	CF Step 2.985000 MHz
-69	٣	1 w*~+*4+++++	Network for the state of the st	,	h.M. h.M. h.	ռեւմներներին	1 <sup>94</sup> 4.1-1-4-1	Laurille Miller	L.r.s.	oyfficoyfficoyfficionff	L. March 1. Miller	Auto Man Freq Offset
-69						.1				diseds tolk when		0 Hz
St #F	art ≀es	150 kHz BW 10 k	Hz		#VBW	30 kHz*		s	weep 3	Stop 30 68.3 ms (	0.00 MHz	
MSC	а	Spectrum An		nt SA					STATUS	🔥 DC Cou	pled	
1.20	RL	RE	: 50 Q	AC 00000 G	Hz NO: Fast 🔸	1	Run	Avg Type: Avg Hold:	RMS 5/100	09:13:33 AM TRAC TYP	T A A A A A A	Frequency
10	dB/	Ref div Ref	'Offset 9.9 f 30.00 d		Sain:Low	#Atten: 40			м	kr2 25.9		Auto Tune
20												Center Freq 13.015000000 GHz
10		4	1									Start Freq 30.000000 MHz
-10												Stop Freq
-20	H										-25.00 ° <b>2</b>	26.00000000 GHz
-40		~~~~~	we want	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		and the second second	and the name of the second	and a second	, and the second se	er ware	and the second and	<b>CF Step</b> 2.597000000 GHz <u>Auto</u> Man
-50												Freq Offset 0 Hz
St	art	30 MHz BW 1.0 I	MH 7		#\/D\^	3.0 MHz*			ween	Stop 2	6.00 GHz	
#F		BVV 1.01	VIFIZ		#VBW	J.U MMZ	-	8	SWEED 6	4.93 ms (	iour pts)	

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