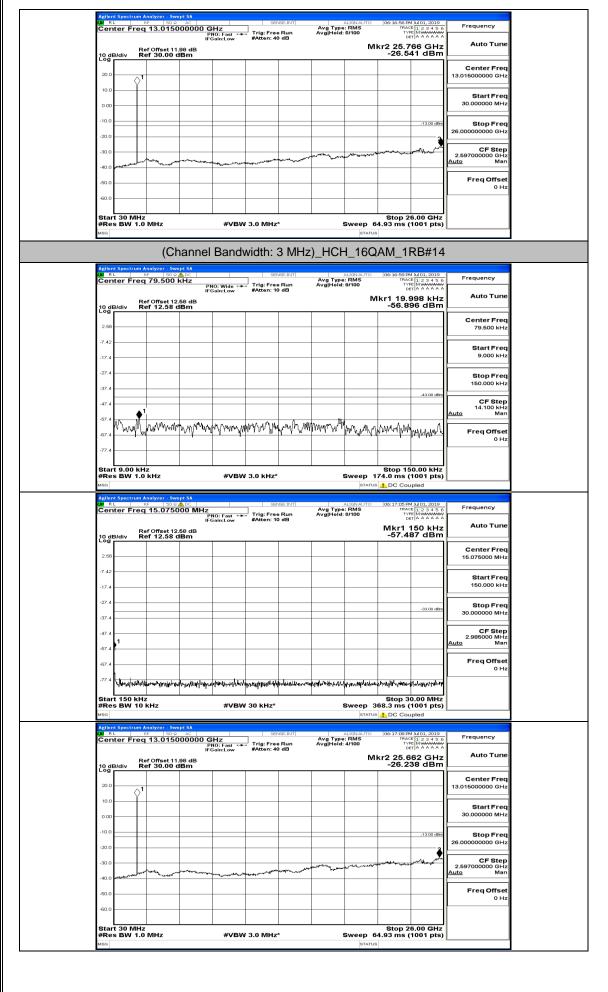


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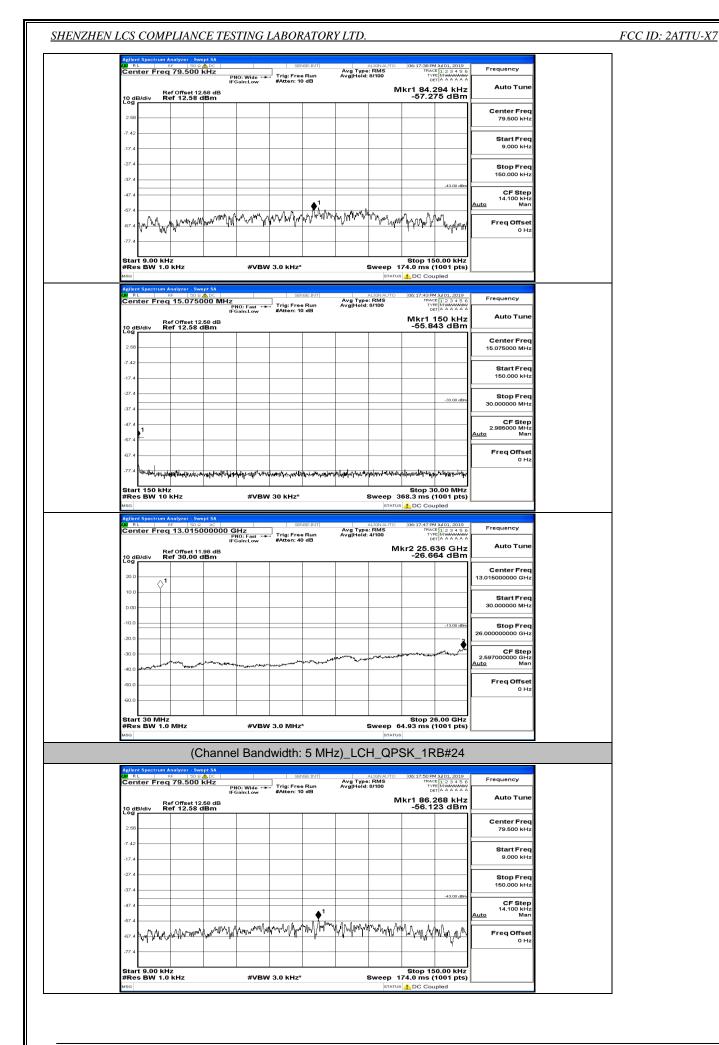


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# Channel Bandwidth: 5 MHz

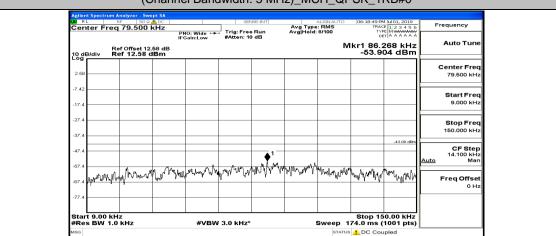
LXI R	L	R	nalyzer - Sw F 50 G	ept SA	el Ban		NSE:INT		ALIGNAUTO	06:17:26 PM	1001.2019	_
Cer	iter F	req	79.500	P	NO: Wide 🔸 Gain:Low	Trig: Free #Atten: 10	e Run	Avg Type Avg Hold:	: RMS 8/100	TRAC TYP DE		Frequency
10 di Log	B/div	Re Re	f Offset 12 of 12.58	.58 dB	Gamilow				N	lkr1 86.1		Auto Tune
2.58												Center Freq 79.500 kHz
-7.42												Start Freq 9.000 kHz
-17.4												Stop Freq
-37.4											-43.00 dBm	150.000 kHz
-47.4								. 4				CF Step 14.100 kHz <u>Auto</u> Man
-67.4	why	γw	www	L.M. M. W.	w <sup>are</sup> rrad <sup>io</sup> ny <sup>pe</sup>	MAAA	Was Y March	<sup>lo</sup> v <sup>i</sup> ny <sup>ny r</sup>	mont	wymn	wy hale	Freq Offset 0 Hz
-77.4												
#Re	t 9.00 s BW	кН: 1.0	z kHz		#VBW	3.0 kHz*		:		74.0 ms (		
 MSG Agiler	nt Spectr	um A	nalyzer - Sw	ept SA						DC Cou		
Cer		req	15.075	<u>A</u> ∞   000 MHz	'NO: Fast 🔸	. Trig: Free #Atten: 10	Run	Avg Type Avg Hold:	ALIGNAUTO : RMS 8/100	06:17:31 PM TRAC TYP DE	1 2 3 4 5 6 MWWWW T A A A A A A	Frequency
10 di Log	B/div	Re Re	f Offset 12		Gain:Low	whiten. It	0 48			Mkr1 1	50 kHz 55 dBm	Auto Tune
2.58												Center Freq 15.075000 MHz
-7.42												Start Freq
-17.4												150.000 kHz
-37.4											-33.00 dBm	Stop Freq 30.000000 MHz
-47.4	1-											CF Step 2.985000 MHz <u>Auto</u> Man
-57.4												Freq Offset
-77.4	Uhrmite	4400×1	ግ <sup>ለአ</sup> ነሥት <b>ሥ</b> ገሩ	Anther mysque and Minsler	water	ditanati yang	ware ward	er dariner opposi	ruchtralistic formal	au/han-han-yu	handheidhhann	0 Hz
Star #Re	t 150 s BW	kHz 10 l	r kHz		#VBW	30 kHz*			Sweep 3	Stop 30 68.3 ms (*	).00 MHz 1001 pts)	
 MSG	nt Spectr	um A	nalyzer - Sw	ept SA					STATUS	🔒 🚹 DC Cou	pled	
LXI R	L	R	F 50 G	AC   000000 C	NO: Fast ++	Trig: Free #Atten: 40		Avg Type Avg Hold:	ALIGNAUTO : RMS 4/100	06:17:34 PM TRAC TYP DE	1 2 3 4 5 6 MWWWWWW T A A A A A A	Frequency
10 di	B/div	Re Re	f Offset 11 of 30.00	.98 dB	Gain:Low	whiten: 4	0 48		м	kr2 25.6		Auto Tune
20.0		01										Center Freq 13.015000000 GHz
10.0		-										Start Freq
0.00												30.000000 MHz
-20.0											-13.00 dBm	<b>Stop Freq</b> 26.00000000 GHz
-30.0	<u> </u>	and	way			- and an and a second second	a server and a server and	- and and the second	www.gensles		and your and	CF Step 2.597000000 GHz <u>Auto</u> Man
-40.0	, and the second											Freq Offset
-60.0	<u> </u>	_										0 Hz
	1 30 N s BW		MHz		#VBW	3.0 MHz	*	<u> </u>	Sweep 6	Stop 2 4.93 ms (	5.00 GHz 1001 pts)	
MSG									STATUS			

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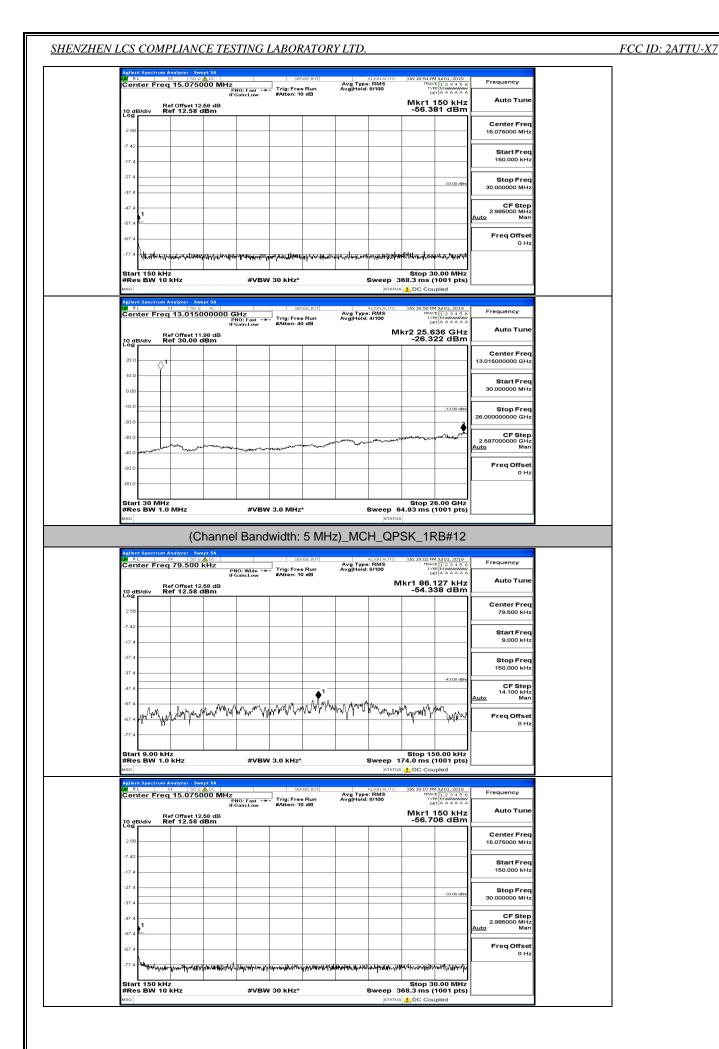


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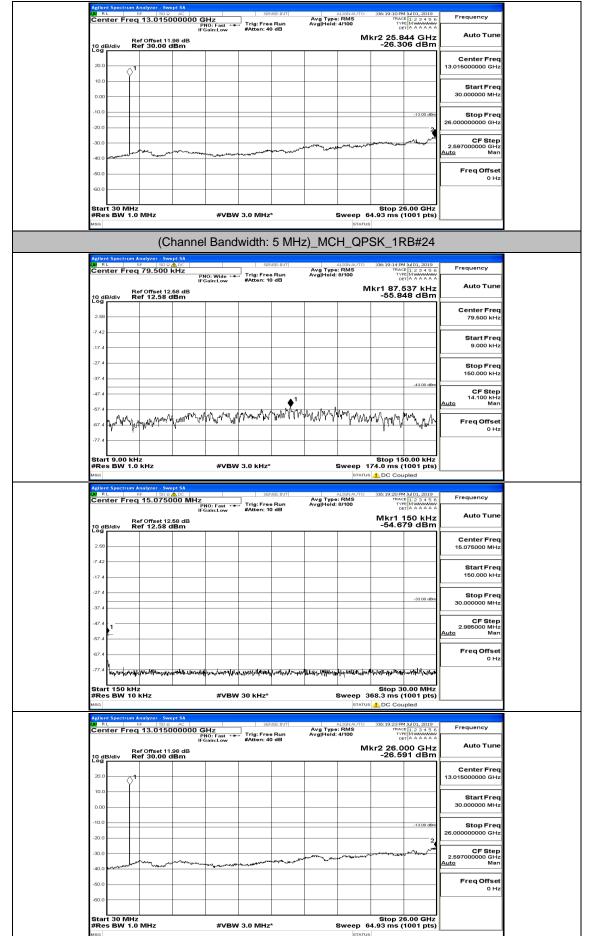
	R		IÈ	NO: Fast 🔸 Gain:Low		e Run 0 dB	Avg Type Avg Hold:	ALIGN AUTO : RMS 8/100	TY D Mkr1	13401,2019 1 2 3 4 5 6 MWWWWW T A A A A A 150 kHz 69 dBm	Auto Tune
2.68	(div R	ef 12.58	dBm						-58.4		Center Freq 15.075000 MHz
-7.42											Start Freq 150.000 kHz
-27.4										-33.00 dBm	Stop Freq 30.000000 MHz
-37.4 -	1										CF Step 2.985000 MHz <u>Auto</u> Man
-67.4	-										Freq Offset
L			เง <b>โ</b> นระช <sub>ุญา</sub> น่างไหว่าง	lifer with the	Maandunikulorom	4914 un harton fi	alianteritati	haliflyny hwyn			
Start #Res	150 kH: BW 10	z KHz		#VBW	30 kHz*		5		Stop 3 368.3 ms ( 3 10 Cou		
Cent	er Freg	Analyzer - Sw RF 50 G 13.015 13.015 13.015 10 G 13.015	2 AC 0000000 G P IF	GHZ NO: Fast ↔ Gain:Low	Trig: Free #Atten: 40	e Run 0 dB	Avg Type Avg Hold:	: RMS 4/100	kr2 25.3	E 1 2 3 4 5 6 E M M M M M M M M M M M M M M M M M M M	Auto Tune
LXI RL	er Freg	RF 50 G 13.015	2 AC 0000000 G P IF	SHz NO: Fast ↔ Gain:Low	- Trig: Free #Atten: 40	Run D dB	Avg Type	: RMS 4/100	tra ty kr2 25.3	25 GHz	Auto Tune
	er Freg	RF 50 G 13.015	2 AC 0000000 G P IF	BHz N0: Fast ↔ Gain:Low	Trig: Free #Atten: 40	e Run 0 dB	Avg Type	: RMS 4/100	tra ty kr2 25.3	25 GHz	Auto Tune Center Freq
10 dB/ 20.0 -	er Freg	RF 50 G 13.015	2 AC 0000000 G P IF	Hz N0: Fast ↔ Gain:Low	Trig: Fre #Atten: 44	vse:INT	Avg Type	: RMS 4/100	tra ty kr2 25.3	25 GHz	Auto Tune Center Freq 13.01500000 GHz Start Freq
20.0 - 10.0 - 10.0 - 10.0 - .10.0 - .20.0 - .30.0 -	er Freg	RF 50 G 13.015	2 AC 0000000 G P IF	SHz NO: Fast →→ Gain:Low	Ser	VSE:INT 8 Run 0 dB	Avg Type	: RMS 4/100	tra ty kr2 25.3	225 GHz 81 dBm	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq
10 dB/ 20.0 - 10.0 - -10.0 - -20.0 -	er Freg	RF 50 G 13.015	2 AC 0000000 G P IF	HZ NO:Fast -+ Gainitow	Trig: Free #Atten: 40	vse:hvt	Avg Type	: RMS 4/100	tra ty kr2 25.3	-13 00 dBm	Auto Tune           Center Freq           13.01500000 GHz           Start Freq           30.000000 MHz           26.0000000 GHz           2.59700000 GHz
Image: Control         Control           20.0         -           10.0         -           10.0         -           -10.0         -           -20.0         -           -30.0         -           -30.0         -           -60.0         -	rdiv Rr	P   20 G 0151	2 AC 0000000 G P IF	HZ NO: Fast Gain:Low	Trig: Free SAtton: 40		Avg Type	: RMS 4/100	kr2 25.3	-1300 dBm	Auto Tune           Center Freq           13.015000000 GHz           Start Freq           30.0000000 GHz           Stop Freq           26.00000000 GHz           2.69700000 GHz           Auto           Freq Offset           0 Hz
10 dBA 20.0 = 10.0 = 10.0 = 10.0 = -10.0 = -10.0 = -20.0 = -30.0 = -40.0 = -60.0 = -60.0 = -50.0 =	er Freg	13.015     13.015     1	2 AC 0000000 G P IF	NO: Fast	3.0 MHz	• dB	Avg Type AvgHold:	. FMS 4/100 	Stop 2 4.93 ms (	225 GHz 81 dBm	Start Freq 30.000000 GHz           Start Freq 30.000000 GHz           Stop Freq 26.000000000 GHz           CF Step 2.657000000 GHz           Preq Offset 0 Hz



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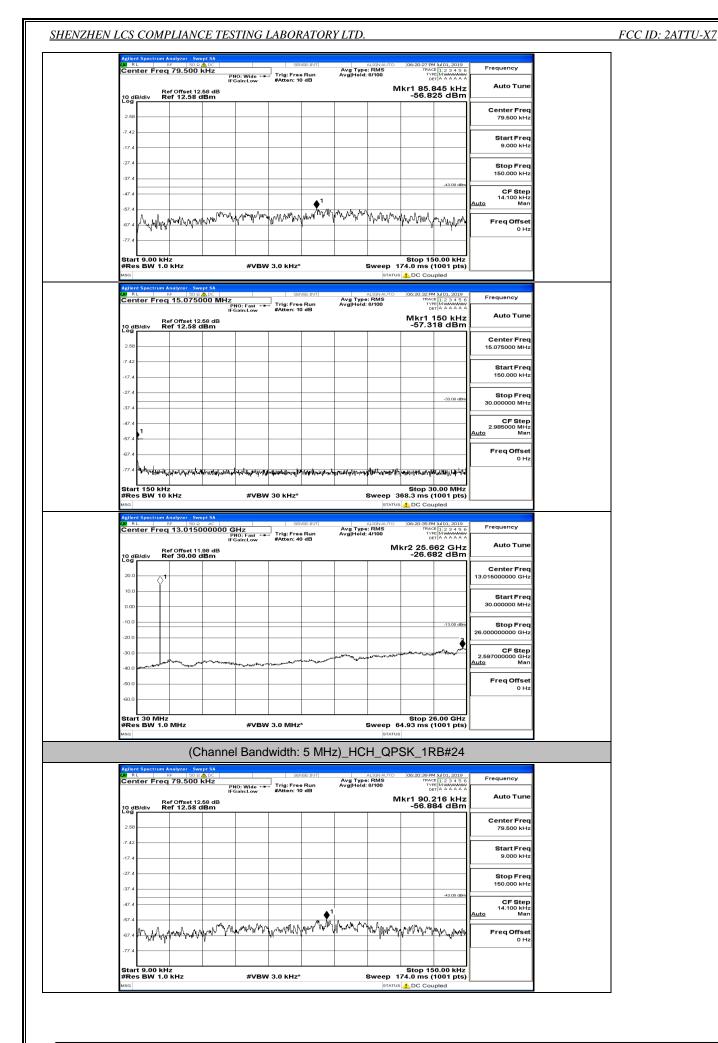
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				Cha	nne	el Ban	dwidth	: 5 MH	lz)_HC	H_QP	SK_1	RB#0		
LX/ F	RL	R	nalyzer - S	Swept SA	-		SE	NSE:INT		LIGNAUTO	06:20:14 PM	1 Jul 01, 2019	-	
Cei	nter F	req	79.50	0 kHz	PN	O: Wide ↔ Sain:Low	Trig: Fre #Atten: 1	e Run 0 dB	Avg Type Avg Hold:	: RMS 8/100	TRAC TYP DE	E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency	
10 0	B/div	Re Re	f Offset f 12.5	12.58 d 3 dBm	в					м	kr1 86.4 -56.7	109 kHz 51 dBm	Auto Tune	
2.68													Center Freq 79.500 kHz	
-7.42														
-17.4	1	_		_									Start Freq 9.000 kHz	
-27.4	1			_									Stop Freq	
-37.4	1			_								-43.00 dBm	150.000 kHz	
-47.4	1			_				▲1					CF Step 14.100 kHz <u>Auto</u> Man	
-57.4	1	has		e .m	Nr mark	n water		herrin	han	way/Yua/Yau	MANAN	m. M. may	Freq Offset	
-67.4	1 Mary	ur y	ų•rivi.	- Shina			1	1	1.1.	<u> </u>		T BAAYA	0 Hz	
-77.4	1													
#Re	rt 9.00 es BW	kH: 1.0	z kHz			#VBV	V 3.0 KHz	*			74.0 ms (	0.00 kHz 1001 pts)		
MSG Agile	nt Spectr	um A	nalyzer - 1	Swept SA							1 DC Cou			
Cei	nter F	req	15.07	5000	19	IO:Fast ↔	Trig: Fre #Atten: 1	e Run	Avg Type Avg Hold:	EIGN AUTO RMS 8/100	06:20:20 PM TRAC TYP DE	E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency	
10 0	Didiv	Re	f Offset f 12.51	12.58 d	в	ain:Low	whiten.	0 08			Mkr1 1	150 kHz 73 dBm	Auto Tune	
	B/div		1 12.00										Center Freq	
-7.42													15.075000 MHz	
-17.4													Start Freq 150.000 kHz	
-27.4	1			_									Stop Freq	
-37.4	1			-								-33.00 dBm	30.000000 MHz	
-47.4	1	_											CF Step 2.985000 MHz Auto Man	
-67.4	·	_		_										
-67.4													Freq Offset 0 Hz	
-77.4	v se a fau			40,~~~~~¥	<del>የ</del> ዚትየሌ <sub>ን</sub> ዎች	ւտերերություն	ANNO ANNO ANNO	katellanntatentatevar	Kikin (rish king	(hitelenenter)				
Sta #Re	rt 150 es BW	kHz 10 F	kHz			#VBV	V 30 kHz*				68.3 ms (	0.00 MHz 1001 pts)		
Agile	nt Spectr	um A	nalyzer - :	Swept SA							DC Cou			
LXI F	₹L	R	13.01	IΩ AC	000 G	Hz 10: Fast ↔ Gain:Low			Avg Type Avg Hold:	ERMS 4/100	06:20:23 PM TRAC TVP 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 6	B/div	Re Re	f Offset f 30.00	11.98 d ) dBm	в					м	kr2 25.7	14 GHz 64 dBm	Auto Tune	
Log 20.0	iB/div												Center Freq	
10.0		$\Diamond^1$											13.015000000 GHz	
0.00													Start Freq 30.000000 MHz	
-10.0												-13.00 dDm	Stop Freq	
-20.0				_								2	26.00000000 GHz	
-30.0			Yeren					Lange and			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	and mark	CF Step 2.597000000 GHz Auto Man	
-40.0	and the second	مبدر	han	1	~~~~		and the second							
-50.0													Freq Offset 0 Hz	
-60.0														
Sta	rt 30 N s BW	/Hz 1.0	MHz			#VBV	v з.о мна	*			Stop 2 4.93 ms (	6.00 GHz 1001 pts)		
#Re										STATUS				1

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	INCE TESTI	VG LADUKA	TORY LTD.			FCC ID: 2A
Agilent Spectrum Analyz	r - Swept SA				- 10	
RL RF Center Freq 15.	50 0 A DC	ast +++ Trig: Free Ru	Avg Type: RMS	TRACE 1 2 3 4 5 6	Frequency	
	IFGain:L	ow #Atten: 10 dE	3	Mkr1 150 kHz	Auto Tune	
10 dB/div Ref 12	set 12.58 dB .58 dBm			-56.935 dBm		
2.68					Center Freq 15.075000 MHz	
-7.42						
-17.4					Start Freq 150.000 kHz	
-17.4						
				-33.00 dBm	Stop Freq 30.000000 MHz	
-37.4					CF Step	
-47.4					2.985000 MHz Auto Man	
-67.4						
-67.4					Freq Offset 0 Hz	
-77.4 Whyly UMP 100 -77.4	ward from where we wanted	and public and a support of the second second	errunungenentingen finder	Plank water man who have with		
Start 150 kHz				Stop 30.00 MHz		
#Res BW 10 kHz	#	#VBW 30 kHz*		368.3 ms (1001 pts)		
Agilent Spectrum Analyz	r - Swept SA			<u> </u>		
X RL RF	50 R AC	SENSE:	INT ALIGNAUTO Avg Type: RMS	06:20:47 PM Jul 01, 2019	Frequency	
Center Freq 13.			in AvaiHold: 4/100	TYPE MIMAAAAAAA		
	PNO: Fa IFGain:L	ast Trig: Free Ru ow #Atten: 40 dB	3		Auto Tune	
Ref Off	PNO: Ez	ast +++ Trig: Free Ru ow #Atten: 40 dE	3	Type Ministry Det A A A A A Akr2 25.714 GHz -26.460 dBm		
Ref Off	PNO: Fa IFGain:L set 11.98 dB	ast' Trig: Free Rt .ow #Atten: 40 dE	3	<sub>Der</sub>  ۸۸۸۸۸ Ikr2 25.714 GHz	Center Freq	
10 dB/div Ref Off	PNO: Fa IFGain:L set 11.98 dB	ast' Trig: Free Ru .ow #Atten: 40 dE	3	<sub>Der</sub>  ۸۸۸۸۸ Ikr2 25.714 GHz		
20.0 10.0 20.0 10.0 20.0 10.0	PNO: Fa IFGain:L set 11.98 dB	ast Trig:Free R ow #Atten: 40 dE	3	<sub>Der</sub>  ۸۸۸۸۸ Ikr2 25.714 GHz	Center Freq 13.01500000 GHz Start Freq	
20.0 0 1 10.0 0.00 0.00 0.00 0.00 0.00 0	PNO: Fa IFGain:L set 11.98 dB	ast Trig:Free R ow #Atten: 40 dE	3	<sub>Der</sub>  ۸۸۸۸۸ Ikr2 25.714 GHz	Center Freq 13.015000000 GHz	
10 gB/div Ref Off 20.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0	PNO: Fa IFGain:L set 11.98 dB	Trig: Free Rt #Atten: 40 dE	3	<sub>Der</sub>  ۸۸۸۸۸ Ikr2 25.714 GHz	Center Freq 13.01500000 GHz Start Freq	
20.0 0 1 10.0 0.00 0.00 0.00 0.00 0.00 0	PNO: Fa IFGain:L set 11.98 dB	Trig: Free Rt #Atten: 40 dE	3		Center Freq           13.015000000 GHz           Start Freq           30.000000 MHz           Stop Freq           26.00000000 GHz	
10 gB/div Ref Off 20.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0	PNO: Fa IFGain:L set 11.98 dB	Trig: Free Rt #Atten: 40 dE	3		Center Freq           13.015000000 GHz           Start Freq           30.000000 MHz           Stop Freq           26.00000000 GHz           CF Step           2.657000000 GHz	
10 gB/div Ref Off 20.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0	PNO: Fa IFGain:L set 11.98 dB	Trig: Free Rt #Atten: 40 de	3		Center Freq           13.015000000 GHz           Start Freq           30.000000 MHz           Stop Freq           26.00000000 GHz           25.97000000 GHz           Auto	
10 gB/div Ref Off 20.0	PNO: Fa IFGain:L set 11.98 dB	April Trig: Free Ri Matter: 40 de	3		Center Freq           13.015000000 GHz           Start Freq           30.000000 MHz           Stop Freq           26.00000000 GHz           CF Step           2.657000000 GHz	
10 gB/div Ref Off 20.0 10.0 10.0 -20	PNO: Fa IFGain:L set 11.98 dB	Ast Trig: Free Rt #Atten: 40 de	3		Center Freq           13.015000000 GHz           Start Freq           30.00000 MHz           Stop Freq           26.0000000 GHz           2.59700000 GHz           Auto           Freq Offset	
10 gB/div Ref Off 20.0 10.0 10.0 -20.0 -30.0 -30.0 -30.0 -30.0	PNO: Fa IFGain:L set 11.98 dB	Ast Trig: Free Rt #Atten: 40 de	3		Center Freq           13.015000000 GHz           Start Freq           30.00000 MHz           Stop Freq           26.0000000 GHz           2.59700000 GHz           Auto           Freq Offset	
10 gB/div Ref Off 20.0 1 10.0 10 10.0 10.0 10.0 10.0 10.0	PRO: FL PRO: F	Trig: Free Ri #Atten: 40 de	л 	CEELAAAAA Akr2 25.744 GHz -26.460 dBm -1300 dB	Center Freq           13.015000000 GHz           Start Freq           30.00000 MHz           Stop Freq           26.0000000 GHz           2.59700000 GHz           Auto           Freq Offset	

man when the month

10 dB/div

2.6 -7.42

-17.4 -27.4

-37.4

-47. -57

-67

Start 9.00 kHz #Res BW 1.0 kHz

www.www.lahow.www.ang.ang.ang.ang.ang.ang.ang.ang.ang.

#VBW 3.0 kHz\*

Center Freq 79.500 kHz

Start Fred 9.000 kHz

**Stop Fred** 150.000 kHz

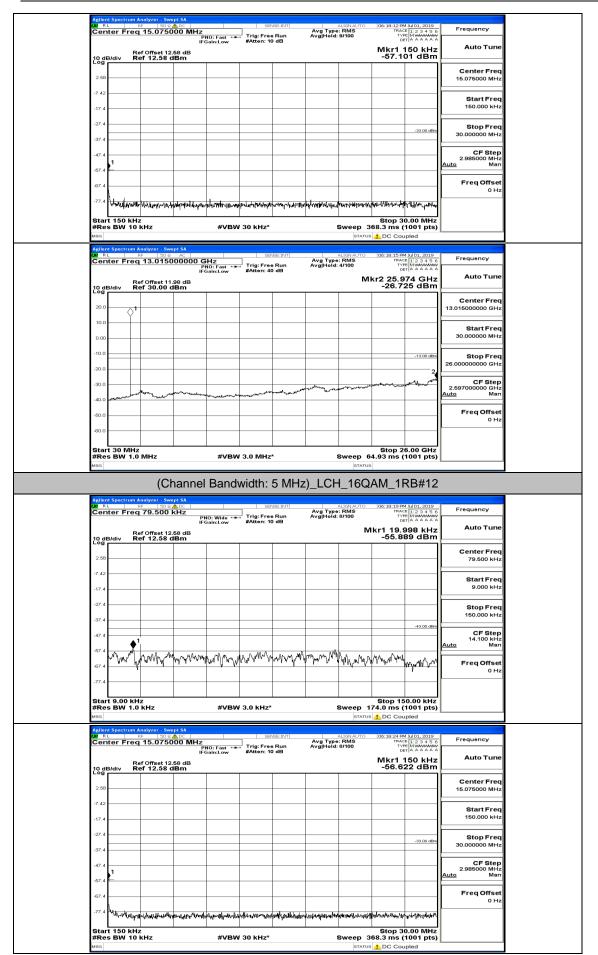
CF Step 14.100 kHz Man

Freq Offset 0 Hz

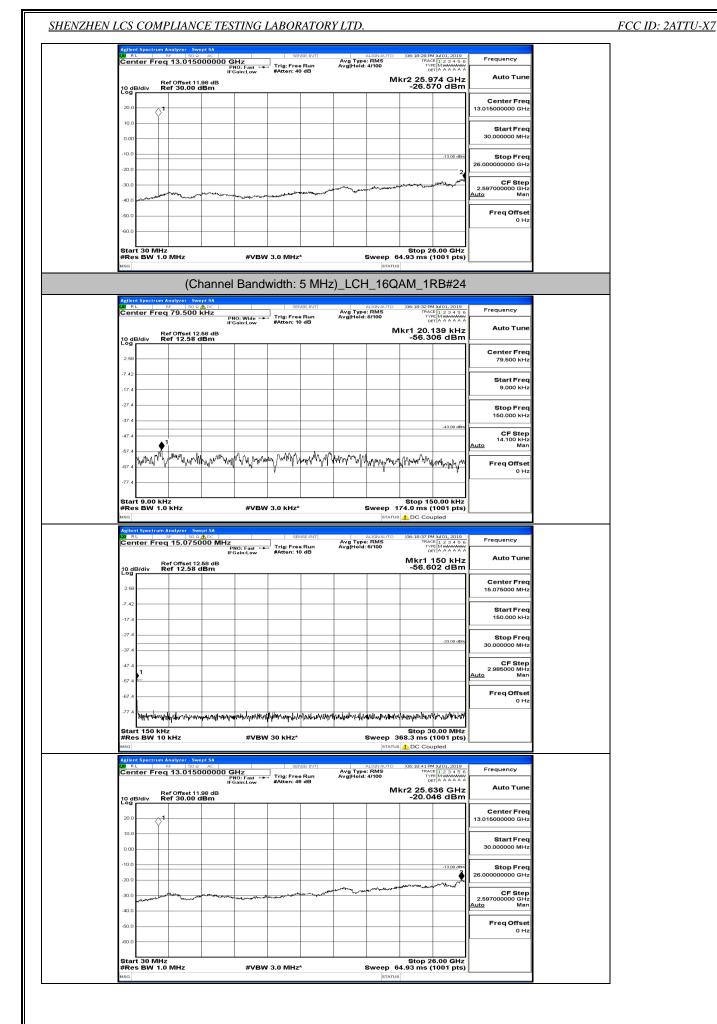
-43.00 dE

monor Marrian way

Stop 150.00 kHz Sweep 174.0 ms (1001 pts)



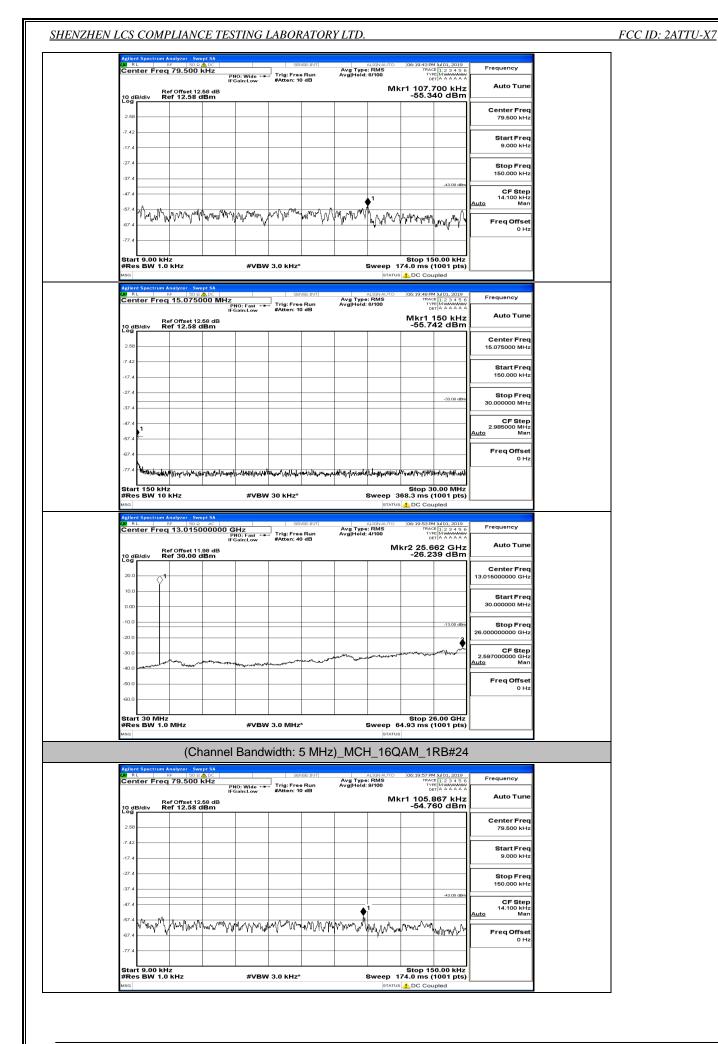
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Agilen	t Spectrum.	Analyzer - Sw		Danu	width.				QAM_1		
Cen	ter Fred	q 79.500	PI	NO: Wide 🕶	. Trig: Fre- #Atten: 1	Run	Avg Type Avg Hold:	: RMS 8/100	TRACI TVP DE	1201,2019 123456 MWWWWW TAAAAAA	Frequency
10.15	B	tef Offset 12 tef 12.58 (		Gain:Low	#Atten: 1	u ab		M	lkr1 11.6		Auto Tune
10 de Log											Center Freq
2.68											79.500 kHz
-7.42											Start Freq 9.000 kHz
-27.4											Stop Freq 150.000 kHz
-37.4										-43.00 dBm	CF Step
	<b>∳</b> <sup>1</sup>					with th					14.100 kHz <u>Auto</u> Man
-67.4	Mayny	n www.har	alwaan yoo maaya	hhunh	<b>ነት ሥ</b> ለ ነው እ	harrino (Mi )	nuwnyn	MWWWW	Winner	why.r.w/y	Freq Offset 0 Hz
-77.4											
Star #Res	t9.00 kH sBW 1.0	lz N kHz		#VBW	3.0 kHz*			Sween 1	Stop 15 74.0 ms (*	0.00 kHz	
MSG									DC Cou		
LX/ RL	L	Analyzer - Sw RF 50 Ω	ADC		SE	NSE:INT	Avg Type	ALIGNAUTO	06:19:36 PM	10101,2019	Frequency
Cen		q 15.0750	P	NO: Fast 🔸 Gain:Low	#Atten: 1	e Run 0 dB	Avg Hold:	8/100		50 kHz	Auto Tune
10 de	3/div F	tef Offset 12 tef 12.58 (	.58 dB 1Bm						-55.72	27 dBm	
2.68											Center Freq 15.075000 MHz
-7.42											Start Freq
-17.4											150.000 kHz
-27.4										-33.00 dBm	Stop Freq
-37.4										-05.00 404	30.000000 MHz
-47.4	1										<b>CF Step</b> 2.985000 MHz <u>Auto</u> Man
-67.4											Freq Offset
-77.4	-	· Wartrak Warne	Rubbillite	hypertolisticon	หลางสารสารสาร	haterworthe	hadelten hogeten landere	<b>A</b>	tensionalitesta	14. Squitter	0 Hz
Star	t 150 kH	Iz							Stop 30	0.00 MHz	
#Res	s BW 10	KHZ		#VBW	30 kHz*				68.3 ms ( 1 DC Cou		
LX/ RL		Analyzer - Sw RF 50 Q g 13.0150	AC		SEI	NSE:INT	Avg Type		06:19:39 PM	Jul01, 2019	Frequency
Cen	ter Fred	q 13.015t	P	NO: Fast 🔸 Gain:Low	#Atten: 4	e Run 0 dB	Avg Hold:	4/100			
10 de	3/div R	tef Offset 11 tef 30.00 (	.98 dB 18m					M	4r2 25.6 -26.58	36 GHz 38 dBm	
20.0											Center Freq 13.015000000 GHz
10.0	⊢ľ										
0.00											Start Freq 30.000000 MHz
-10.0										-13.00 dDm	Stop Freq
-20.0											26.00000000 GHz
-30.0		a way				and a second	and the second	and the second	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	and the second states	CF Step 2.59700000 GHz
-40.0	Sure malan			and the second							<u>Auto</u> Man
-40.0											Freq Offset 0 Hz
-50.0		-									

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BORATORY LTD.			FCC ID: 2A
Avg Type: RMS g: Free Run Avg Hold: 8/100	06:20:02 PM Jul 01, 2019 TRACE 1 2 3 4 5 6 TVPE MWANWAW	Frequency	
ten: 10 dB		Auto Tune	
		15.075000 MHz	
		Start Fred	
		150.000 kHz	
		Stop Freg	
	-33.00 dBm	30.000000 MHz	
		CF Step	
		2.985000 MHz <u>Auto</u> Man	
		FregOffset	
		0 Hz	
preserver if a transformed and a relation and and	www.www.www.www.www.www.		
	Stop 30.00 MHz		
Ava Type: RMS	06:20:05 PM Jul 01, 2019 TRACE 1 2 3 4 5 6 TYPE MWWWWW	Frequency	
ten: 40 dB		Auto Tune	
	-26.240 dBm		
		Center Freq 13.015000000 GHz	
		Start Freq 30,000000 MHz	
		Start Freq 30.000000 MHz	
	-13.00 dBm	30.000000 MHz	
	-13.00 dbn -2.	30.000000 MHz Stop Freq 25.000000000 GHz	
	.13.00 dBm	30.00000 MHz <b>Stop Freq</b> 26.0000000 GHz <b>CF Step</b> 2.59700000 GHz	
	-13 00 dbs	30.00000 MHz Stop Freq 26.00000000 GHz CF Step 2.59700000 GHz Man	
	-13 00 dBs	30.00000 MHz <b>Stop Freq</b> 26.0000000 GHz <b>CF Step</b> 2.59700000 GHz	
	-13 00 dbs	30.00000 MHz Stop Freq 26.0000000 GHz 2.557000000 GHz Auto Man Freq Offset	
	2	30.00000 MHz Stop Freq 26.0000000 GHz 2.557000000 GHz Auto Man Freq Offset	
MHz* Sweep	2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	30.00000 MHz Stop Freq 26.0000000 GHz 2.557000000 GHz Auto Man Freq Offset	
	Avg Type: RMS Avg Type: RMS Avg Type: RMS Avg Type: RMS (۲۰۰۰) (۲۰۰) (۲۰) (۲	g: Free Run ten: 10 dB Avg Type: RMS Avg Type: RMS Bit Start S	Avg Type: FMS Avg Type: FMS Free Run Enrice 10 dB Avg Type: FMS Free Run Enrice 10 dB Avg Type: FMS Avg Type: FMS

A way wanter water and and and and and

#VBW 3.0 kHz\*

2.58 -7.42

-17.4

-37.

-47

-57

-67

Start 9.00 kHz #Res BW 1.0 kHz

hpt hppper to many branch

Center Freq 79.500 kHz

> Start Fred 9.000 kHz

**Stop Fred** 150.000 kHz

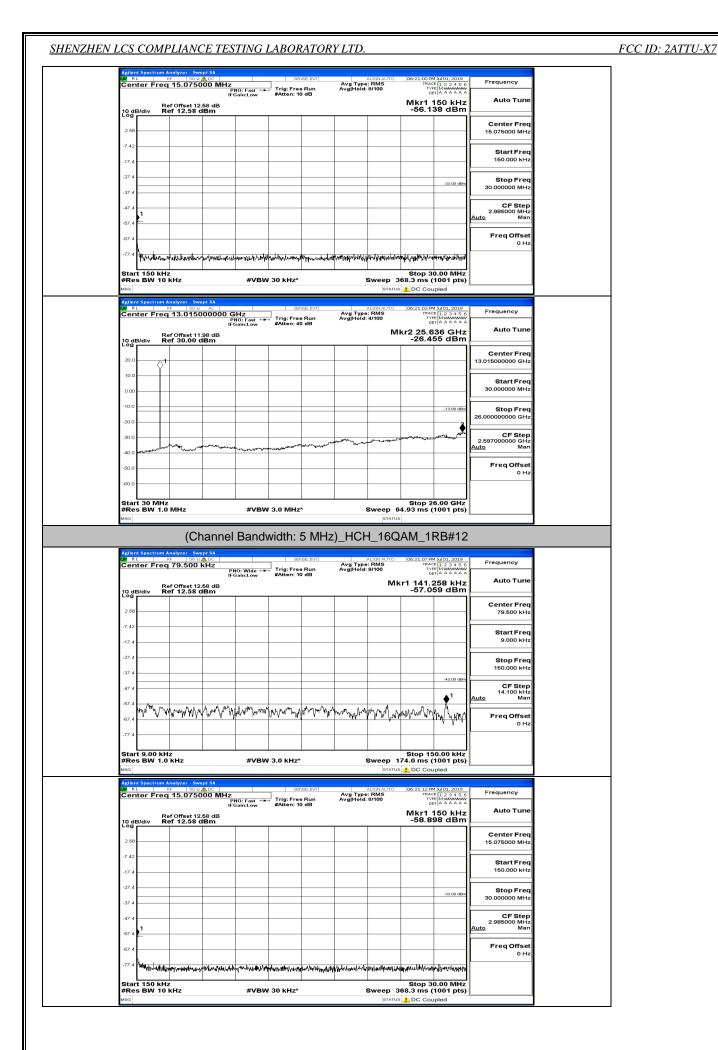
CF Step 14.100 kHz Man

Freq Offset 0 Hz

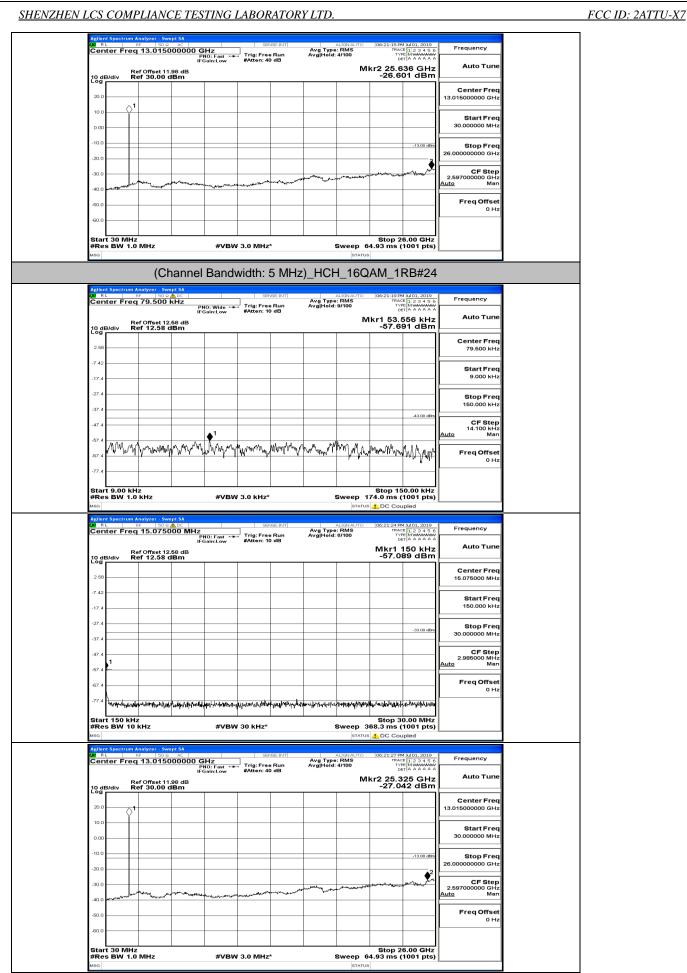
-43.00 dE

www.hunnynhum

Stop 150.00 kHz Sweep 174.0 ms (1001 pts)



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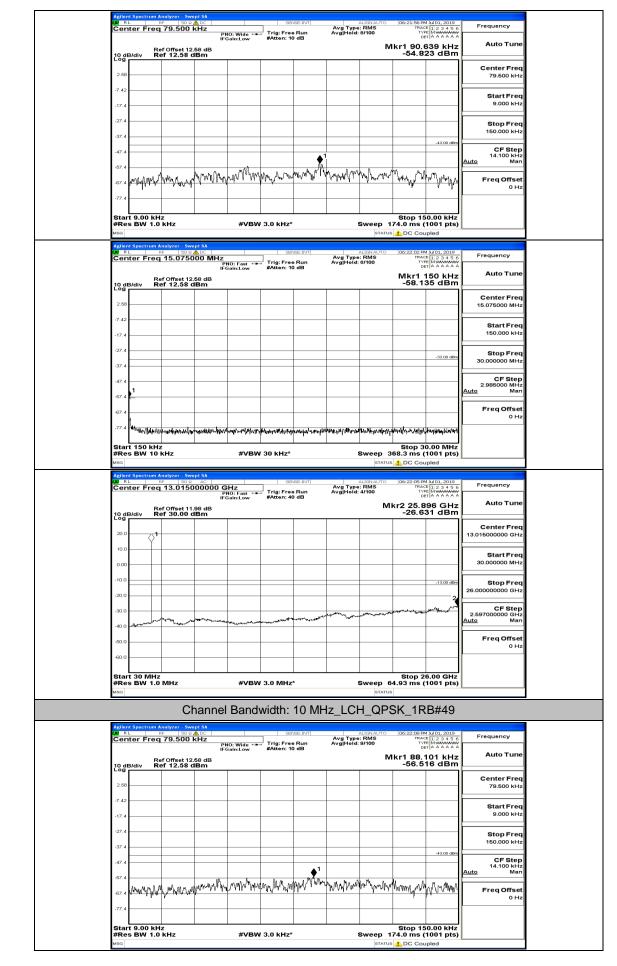
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# Channel Bandwidth: 10 MHz

LXI RL	RI	nalyzer - Sw = 50 Ω	▲ DC		SEM	VSE:INT		LIGNAUTO	06:21:44 PM	Jul 01, 2019		
Cente	er Freq	79.500	PN	O: Wide 🔸	Trig: Free #Atten: 10	a Run D dB	Avg Type Avg Hold:	: RMS 8/100	TRAC TYP DE	123456 MWWWW TAAAAAA	Frequency	
10 dB/	Re div Re	f Offset 12 f 12.58 (	.58 dB					м	kr1 90.0		Auto Tune	
		1 12:00									Center Freq	
-7.42											79.500 kHz	
-17.4											Start Freq 9.000 kHz	
-27.4											Stop Freq	
-37.4 —											150.000 kHz	
-47.4						<b>1</b>				-43.00 dBm	CF Step 14.100 kHz	
-67.4	h i n		h when they	walkin	م مراجع الم	wr.1mm	www.how	Wh why	1 <i>A</i> .	and a her M	<u>Auto</u> Man	
-67.4 —	mm	A.Mr. An	4440 m · · 4	n r	and we a	γ·γ	eyv q · · ·	'N Y	WWWWW	MANNA	Freq Offset 0 Hz	
-77.4 —												
Start #Res	9.00 kHz BW 1.0	z kHz		#VBW	/ 3.0 kHz*			Sweep 1	Stop 15 74.0 ms (	0.00 kHz 1001 pts)		
MSG									1 DC Cou			
LX/ RL	RI	າalyzer - Sw = 50 ຊ 15.0750			SEM	VSE:INT	Avg Type	LIGN AUTO	05:21:49 PM TRAC	Jul 01, 2019	Frequency	
			P1 IFG	IO: Fast 🔸 ain:Low	#Atten: 10	BRUN D dB	Avg Hold:	8/100		123456 A A A A A A 50 kHz	Auto Tune	
10 dB/	div Re	f Offset 12 f 12.58 (	.58 dB dBm						-54.1	56 dBm		
2.68 —											Center Freq 15.075000 MHz	
-7.42											Start Freq	
-17.4											150.000 kHz	
-27.4										-33.00 dBm	Stop Freq 30.000000 MHz	
-37.4												
-47.4	1										<b>CF Step</b> 2.985000 MHz <u>Auto</u> Man	
-57.4											Freq Offset	
- N	di. Juat na	at the second state	al values and the second second		and a second state of the	La have 14 and	u ako anto	ka na ali dha	alayan sa sa	kate over Refs. 1	0 Hz	
	150 kHz	مير الأرم عطيما	a nadanak-sika sika	enhat fan en skiller af de	a ll suit Million a	Urada Alimana	Lorudosader	and the state of the second		אייישייייייייייייייייייייייייייייייייי		
#Res	BW 10	Hz		#VBW	/ 30 kHz*		8		68.3 ms (	1001 pts)		
Agilent:	Spectrum A	nalyzer - Sw	ept SA		CEN	√SE:INT		ALIGNAUTO	06:21:53 PM			
Cente	er Freq	13.0150	00000 G	Hz IO: Fast ↔ ain:Low		Run	Avg Type Avg Hold:	RMS	TRAC TYP DE		Frequency	
10 dB/	div Re	f Offset 11 f 30.00 (						м	kr2 25.7 -26.44	14 GHz 19 dBm	Auto Tune	
20.0	1										Center Freq 13.015000000 GHz	
10.0	Y`											
0.00											Start Freq 30.000000 MHz	
-10.0										-13.00 dBm	Stop Freq	
-20.0										2	26.000000000 GHz	
-30.0		`	a mart			and along	ar and the second	un and a second second	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	manut	CF Step 2.597000000 GHz	
-40.0 +4	and the second	We have a second	a The balance	**************************************	long-Landres, Pharenter						<u>Auto</u> Man	
-50.0 —											Freq Offset 0 Hz	
-60.0												
Start	30 MHz			#VBM	/ 3.0 MHz	*		Swoon 6	Stop 2	5.00 GHz 1001 pts)		
#Res	BW 1.0	IVITIZ			7 3.0 WIT12			sweep o	4.95 ms (	1001 pts)		

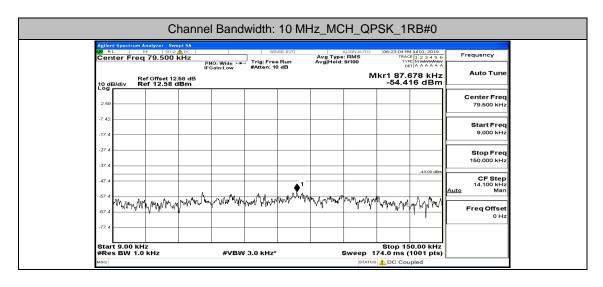
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## FCC ID: 2ATTU-X7



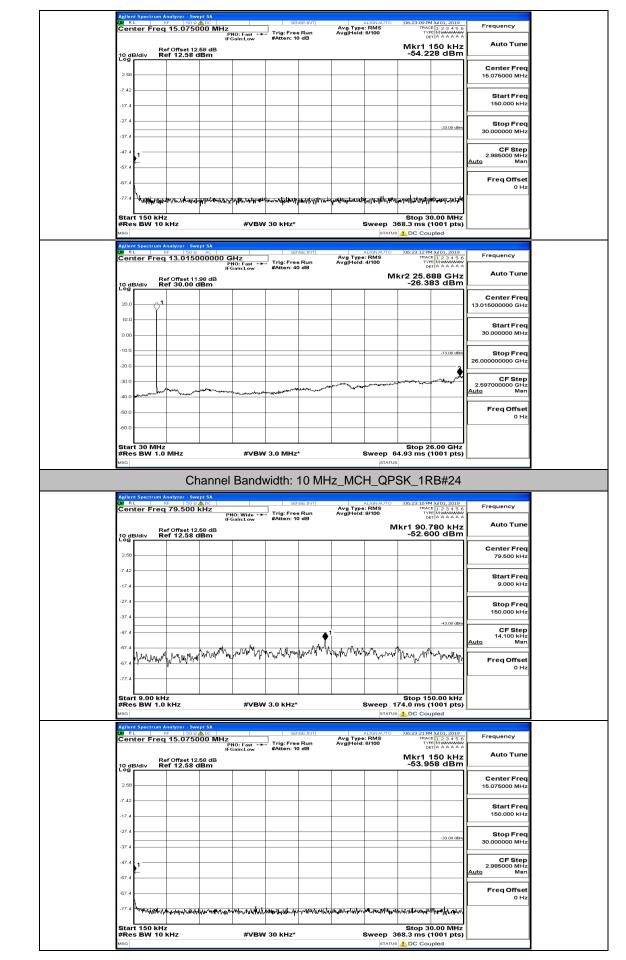
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Cer	nter F	req	15.0750	DOO MHZ	NO: Fast 🔸	Trig: Free		Avg Type Avg Hold:	ALIGNAUTO : RMS 8/100	TRAC		Frequency
10 0	B/div	Ref Re	Offset 12	.58 dB	Gain:Low	#Atten: 10	ab			Mkr1	150 kHz 59 dBm	Auto Tune
2.58												Center Freq 15.075000 MHz
-7.42												Start Freq 150.000 kHz
-17.4												Stop Freq
-37.4	-										-33.00 dBm	30.000000 MHz
-47.4	1											CF Step 2.985000 MHz <u>Auto</u> Man
-67.4												Freq Offset 0 Hz
-77.4	hinner	ngiani	neter and states of the	epiter.	Altor to the state of the sta	naterration	hppendereenvyth)	Webyeldernicelenger	an walker and the	un and the second	uninel <sup>ta</sup> shi	
				1						Stop 3	0.00 MHz	
	rt 150 s BM				#VB\A	30 kHz*		,	Sween 3			
	nt 150 s BW				#VBW	/ 30 kHz*					1001 pts)	
#Re MSG	nt Spect	10 k	(Hz aalyzer - Sw		#VBW				STATUS	68.3 ms (	1001 pts) upled	
#Re MSG Agile	nt Spect	10 k	Hz alyzer - Sw 50 Ω	AC   000000 G	SHz N0: Fast ↔	SEM	SE:INT		ALIGNAUTO	68.3 ms (	1001 pts) upled	Frequency
#Re MSG (X) F Cei	nt Spect	10 k	Hz alyzer - Sw 50 Ω	AC 000000 C P IF .98 dB	SHz	SEM	Run		ALIGNAUTO : RMS 4/100	106:22:17 PP 106:22:17 PP 17840 1790 1790 1791 1790 1791 1791 1791 179	1001 pts) upled	
#Re MSG Agile U/ F Cei	es BW	10 k	Hz = 50 ♀ 13.015(	AC 000000 C P IF .98 dB	SHz N0: Fast ↔	SEM	Run		ALIGNAUTO : RMS 4/100	106:22:17 PP 106:22:17 PP 17840 1790 1790 1791 1790 1791 1791 1791 179	1001 pts) apled 1001, 2019 12 2 3 4 5 6 12 4 5 6 6 12	
#Re MSG Agile UM F Cer	nt Spect	10 k	Hz = 50 ♀ 13.015(	AC 000000 C P IF .98 dB	SHz N0: Fast ↔	SEM	Run		ALIGNAUTO : RMS 4/100	106:22:17 PP 106:22:17 PP 17840 1790 1790 1791 1790 1791 1791 1791 179	1001 pts) apled 1001, 2019 12 2 3 4 5 6 12 4 5 6 6 12	Auto Tune Center Freq
Agile Msg Cei 10 c Log 20.0	B/div	10 k	Hz = 50 ♀ 13.015(	AC 000000 C P IF .98 dB	SHz N0: Fast ↔	SEM	Run		ALIGNAUTO : RMS 4/100	106:22:17 PP 106:22:17 PP 17840 1790 1790 1791 1790 1791 1791 1791 179	1001 pts) apled 1001, 2019 12 2 3 4 5 6 12 4 5 6 6 12	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.00000 MHz Stop Freq
#Ret MBG DIF Cer 20.0 10.0 -10.0 -20.0	B/div	10 k	Hz = 50 ♀ 13.015(	AC 000000 C P IF .98 dB	SHz N0: Fast ↔	SEM	Run		ALIGNAUTO : RMS 4/100	106:22:17 PP 106:22:17 PP 17840 1790 1790 1791 1790 1791 1791 1791 179	1001 pts) ppled MM01, 2019 E 12 3 4 5 6 PH MM M M PH M M P	Auto Tune           Center Freq           13.015000000 GHz           Start Freq           30.000000 MHz           Stop Freq           26.00000000 GHz
#Rec MBQ Apple Cen Cen 10.0 0.00 -10.0 -20.0 -30.0	B/div	10 k	Hz =  90/ 13.0150 r offset 11 f 30.00 €	AC 000000 C P IF .98 dB	SHz N0: Fast ↔	SEM	Run		ALIGNAUTO : RMS 4/100	106:22:17 PP 106:22:17 PP 17840 1790 1790 1791 1790 1791 1791 1791 179	1001 pts) ppled MM01, 2019 E 12 3 4 5 6 PH MM M M PH M M P	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.00000 MHz Stop Freq
#Ret MBG DIF Cer 20.0 10.0 -10.0 -20.0	B/div	10 k	Hz = 50 ♀ 13.015(	AC 000000 C P IF .98 dB	HZ NO: Fast	Trig: Free #Atten: 40	Run		ALIGNAUTO : RMS 4/100	106:22:17 PP 106:22:17 PP 17840 1790 1790 1791 1790 1791 1791 1791 179	1001 pts) ppled MM01, 2019 E 12 3 4 5 6 PH MM M M PH M M P	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz 26.00000000 GHz 2.69700000 GHz Auto Man
#Ret MBQ April 20.0 F 20.0 10.0 -10.0 -20.0 -30.0 -40.0	B/div	10 k	Hz =  90/ 13.0150 r offset 11 f 30.00 €	AC 000000 C P IF .98 dB	HZ NO: Fast	Trig: Free #Atten: 40	Run		ALIGNAUTO : RMS 4/100	106:22:17 PP 106:22:17 PP 17840 1790 1790 1791 1790 1791 1791 1791 179	1001 pts) ppled MM01, 2019 E 12 3 4 5 6 PH MM M M PH M M P	Auto Tune



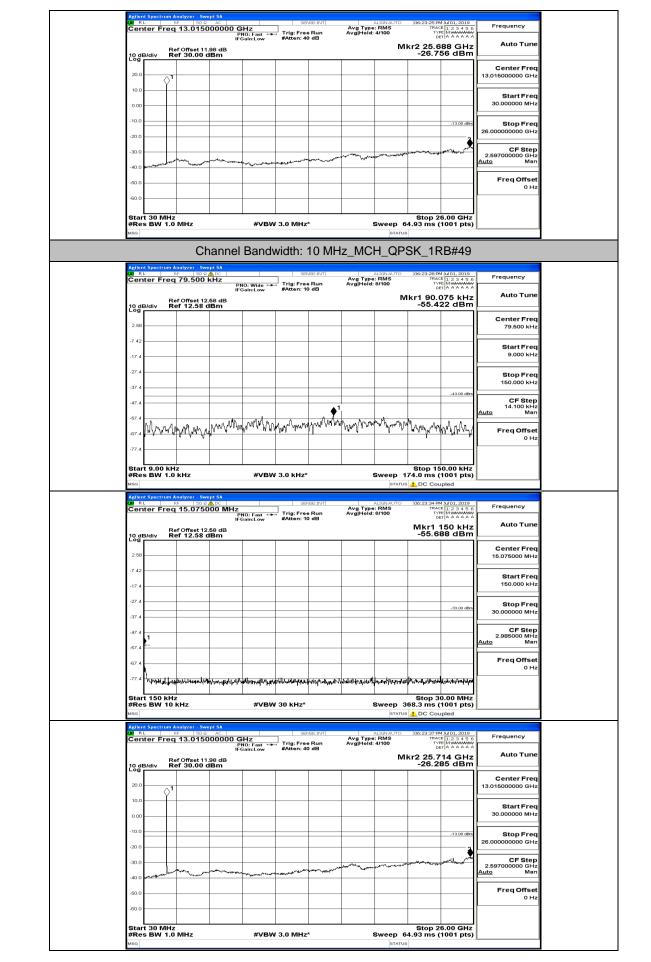
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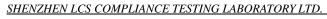


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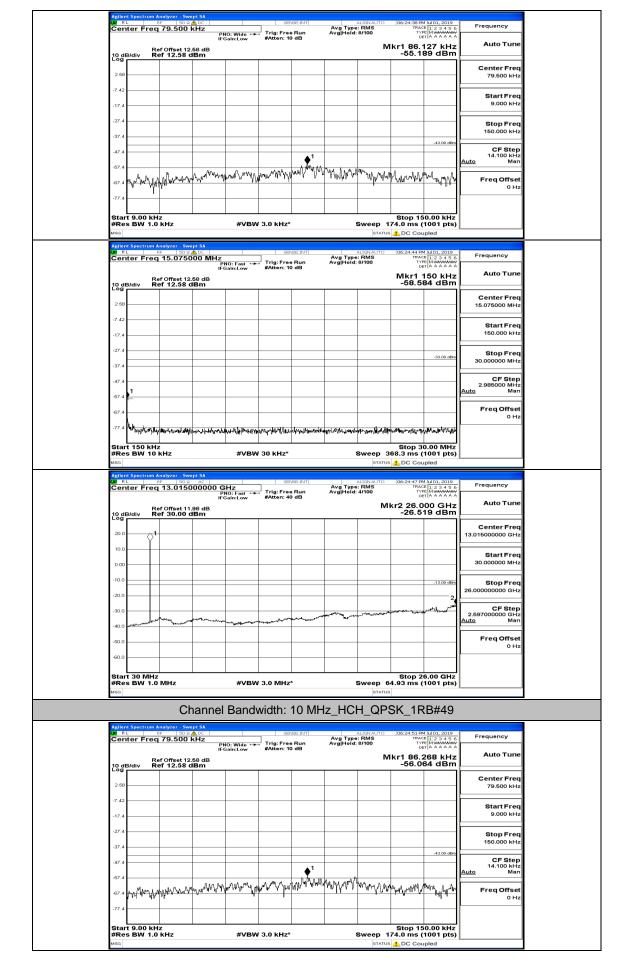


FCC ID: 2ATTU-X7

Agilent Spectrum Analyzer -	Channel Bandwid	dth: 10 MHz_H	CH_QPSK_	1RB#0	
Center Freq 79.50		SENSE:INT Avg Ty	ALIGNAUTO 06:24: pe: RMS Id: 8/100	25 PM Jul 01, 2019 TRACE 1 2 3 4 5 6 TYPE MWWWWW DET A A A A A A	Frequency
10 dB/div Ref Offset	IFGain:Low #A	ig: Free Run Avgino ttten: 10 dB	Mkr1 8	7.396 kHz .726 dBm	Auto Tune
2.68					Center Freq 79.500 kHz
-7.42					Start Freq 9.000 kHz
-27.4					Stop Freq 150.000 kHz
-47.4		▲ <sup>1</sup>		-43.00 dBm	CF Step 14.100 kHz Auto Man
-57.4	my month and my	Man	Manhaman	www.www	Freq Offset
-77.4					
Start 9.00 kHz #Res BW 1.0 kHz	#VBW 3.0	kHz*	Stop Sweep 174.0 m STATUS ADC		
Agilent Spectrum Analyzer - LXI RL RF 5	50 Q 🔥 DC	SENSE:INT	ALIGNAUTO 06:24:	31 PM Jul 01, 2019	Fraguapay
Center Freq 15.07 Ref Offset	PNO: Fast Tr IFGain:Low #A	Avg Ty ig: Free Run Avg Ho ttten: 10 dB	Mkr	1 150 kHz 757 dBm	Frequency Auto Tune
10 dB/div Ref 12.5			-50		Center Freq 15.075000 MHz
-7.42					Start Freq 150.000 kHz
-27.4				-33.00 dBm	Stop Freq 30.000000 MHz
-47.4					CF Step 2.985000 MHz Auto Man
-67.4					Auto Man Freq Offset 0 Hz
	warmen when it and a prophy and a loss	ะประกับคราม <mark>แขมเขาส่วงรุปประ</mark> กับสามารถแขมสมาร			
Start 150 kHz #Res BW 10 kHz	#VBW 30	kHz*	Sweep 368.3 m		
MSG Agilent Spectrum Analyzer -	Swent SA		STATUS 🚹 DC	Coupled	
Center Freq 13.01	80 Ω AC 15000000 GHz PN0: Fast ↔ Tri	SENSE:INT Avg Ty ig: Free Run Avg Ho tten: 40 dB		TYPE MWWWWW DET A A A A A A	Frequency
10 dB/div Ref Offset	t 11.98 dB 00 dBm		Mkr2 25 -26	5.429 GHz .776 dBm	Auto Tune Center Freq
20.0 10.0					13.015000000 GHz Start Freg
-10.0				-12 00 dBm	30.000000 MHz
-20.0				-13.00 dom	26.00000000 GHz
-30.0 -40.0	and the second s		and the second		2.597000000 GHz <u>Auto</u> Man
-50.0					Freq Offset 0 Hz
Start 30 MHz #Res BW 1.0 MHz	#VBW 3.0	MHz*	Sweep 64.93 m	p 26.00 GHz is (1001 pts)	
MSG	Channel Bandwid			1RR#2/	

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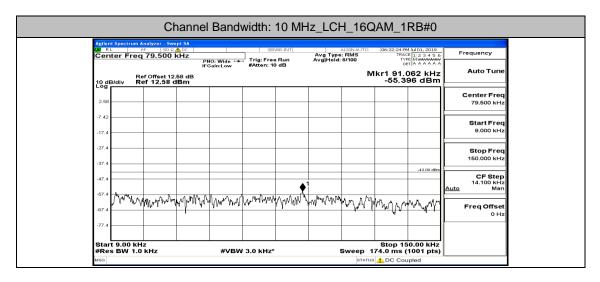
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## FCC ID: 2ATTU-X7

	pactrum .	nalyzer - Swe	pt SA			ISE:INT		ALIGNAUTO	06:24:56 PN		0
Cente	er Freq	15.0750	00 MHz	NO: Fast 🔶	Trig: Free	Run	Avg Type Avg Hold:	BMS	TRAC		Frequency
	Re div <b>R</b> e	of Offset 12. of 12.58 d	58 dB	Sain:Low	#Atten: 10	a B			Mkr1 <sup>·</sup>	150 kHz 95 dBm	Auto Tune
2.58											Center Freq 15.075000 MHz
-7.42 —											Start Freq 150.000 kHz
-17.4										-33.00 dBm	Stop Freq
-37.4										-33.00 dbm	30.00000 MHz
-47.4 -57.4											CF Step 2.985000 MHz <u>Auto</u> Man
-67.4											Freq Offset 0 Hz
		haperopertations	allater of a logo to a feature of the second se	hary)-alan fundyalara	lakududyanna	ni, mining the second	pullippipeder	hytellersterations			
	150 kHz BW 10			#VBW	30 kHz*			Sweep 3	Stop 3 68.3 ms (	0.00 MHz 1001 pts)	
MSG								STATUS	🔔 DC Cou	pled	
Agilent S		nalyzer - Swe F 50 Ω			SEN	ISE:INT			05:24:59 PM	13401 2010	
Cente											
	er Freq	13.0150	PI	NO: Fast 🔸	Trig: Free	Run	Avg Type Avg Hold:	RMS	TRAC	E 1 2 3 4 5 6	Frequency
10 dB/d	Re	13.0150	PI IFC 98 dB	HZ NO: Fast 🔸 Sain:Low	Trig: Free #Atten: 40	Run	Avg Type	: RMS 4/100	TRAC TYP De kr2 25.8	E 1 2 3 4 5 6 E M M M M M M M M M M M M M M M M M M M	Frequency Auto Tune
10 dB/c	Re	offset 11.	PI IFC 98 dB	NO: Fast 🔸	Trig: Free #Atten: 40	Run	Avg Type	: RMS 4/100	TRAC TYP De kr2 25.8	96 GHz	
_	Re div <b>R</b> e	offset 11.	PI IFC 98 dB	NO: Fast 🔸	Trig: Free #Atten: 40	Run	Avg Type	: RMS 4/100	TRAC TYF De kr2 25.8	96 GHz	Auto Tune Center Freq
20.0	Re div <b>R</b> e	offset 11.	PI IFC 98 dB	NO: Fast 🔸	Trig: Free #Atten: 40	Run	Avg Type	: RMS 4/100	TRAC TYF De kr2 25.8	96 GHz	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq
20.0	Re div <b>R</b> e	offset 11.	PI IFC 98 dB	NO: Fast 🔸	Trig: Free #Atten: 40	Run	Avg Type	: RMS 4/100	TRAC TYF De kr2 25.8	96 GHz 32 dBm	Auto Tune           Center Freq           13.015000000 GHz           Start Freq           30.000000 MHz           Stop Freq           25.00000000 GHz           CF Step
20.0 10.0 -10.0	Re div <b>R</b> e	offset 11.	PI IFC 98 dB	NO: Fast 🔸	Trig: Free #Atten: 40	Run	Avg Type	: RMS 4/100	TRAC TYP De kr2 25.8	96 GHz 32 dBm	Start Freq           30.050000 GHz           Start Freq           30.000000 MHz           Stop Freq           26.00000000 GHz
20.0	Re div <b>R</b> e	of Offset 11.	PI IFC 98 dB	NO: Fast 🔸	Trig: Free #Atten: 40	Run	Avg Type	: RMS 4/100	TRAC TYP De kr2 25.8	96 GHz 32 dBm	Auto Tune           Center Freq           13.015000000 GHz           Start Freq           30.000000 MHz           Stop Freq           26.0000000 GHz           2.657000000 GHz
20.0		of Offset 11. ef 30.00 d	PI IFC 98 dB	NO: Fast 🔸	Trig: Frace #Atton: 40	Run	Avg Type	: RMS 4/100	TRAC TYNE KKr2 25.54 -26.51	-1300 dBm	Auto Tune
-10.0	Re div <b>R</b> e	f Offset 11, f 30,00 d	PI IFC 98 dB	VO: Faat → →	3.0 MHZ	Run #8		۲۹۸۵ MI	Stop 2 4.93 ms (	-1300 dbm	Auto Tune



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## FCC ID: 2ATTU-X7

				nt SA								
Cei	RL	er Freg	nalyzer - Swa F 50 Ω , 15.0750	00 MHz		SE	Bur	Avg Type Avg Hold:	ALIGNAUTO : RMS 8/100	06:22:29 PM TRACI	1 2 3 4 5 6 MWWWWWW T A A A A A A	Frequency
		-		IFG	NO: Fast 🔸	#Atten: 10	dB	Avginola.	0/100		50 kHz	Auto Tune
10 c Log	dB/d	liv Re	f Offset 12. f 12.58 d	58 dB I <b>B</b> m						-55.8	I0 dBm	
2.5	a											Center Freq 15.075000 MHz
-7.42	2											
-17,4	4											Start Freq 150.000 kHz
-27.4	4											
-37.4	_										-33.00 dBm	Stop Freq 30.000000 MHz
-47.4												CF Step
-57.4	1											2.985000 MHz Auto Man
-67.4												Freq Offset
	A.											0 Hz
-77.4	° Ц	think and a	halter benefits and shifting	ylliation Millight	n-vunnunum	ana an Iran	hin/honivionroadin	mentalivent	v.malettersymmeters	rodunodypera	elevillevert.	
Sta #Re	urt 1 es E	150 kHz BW 10 F	кНz		#VBW	30 kHz*		1	Sweep 3	Stop 30 68.3 ms (*	).00 MHz 1001 pts)	
MSG									STATUS	1 DC Cou	pled	
LX/ F	RL	RI	nalyzer - Swe F 50 Ω 13 0150	AC 00000 G	Hz		ISE:INT	Avg Type	ALIGNAUTO	06:22:33 PM	Jul01, 2019	Frequency
00	me		10.0100		NO: Fast ++ Gain:Low	#Atten: 40	Run dB	Avg Type Avg Hold:				Auto Tune
10 0	dB/d	liv Re	f Offset 11. af 30.00 d	98 dB I <b>Bm</b>					M	4r2 25.6 -26.58	62 GHz 30 dBm	Auto Tune
20.0												Center Freq
												13.015000000 GHz
10.0												Start Freq 30.000000 MHz
0.0												
-10.0											-13.00 dBm	Stop Freq 26.00000000 GHz
-20.0												CF Step
-30.0			m m	·~···		an a share and	and the supervised state	and the second	and a star and a star and a star a	and the second	and the second	2.597000000 GHz Auto Man
-40.0												Freq Offset
-50.0												0 Hz
-60.0	0											
Sta #Re	urt 3 es F	30 MHz BW 1.0	MHZ		#\/B\M	3.0 MHz	v		Sween 6	Stop 20 4.93 ms (*	6.00 GHz	
MSG		511 110			<i>"</i>	0.0 11112			STATUS		1001 pto)	
			Ch	annel	Bandw	vidth: 1	0 MHz	z LCH	16Q/	AM_1F	RB#24	
Agile	ent Sj	pectrum Ar	nalyzer - Swe									
Ce	nte	er Freq	F 50 Ω 1 79.500 Ι	PN	IO: Wide 🔸	SEr		Avg Type Avg Hold:	RMS	06:22:36 PM TRACI TYP	123456 EMWWWW	Frequency
Cei	nte	Re	f Offset 12.	PN IFG 58 dB	IO: Wide ↔ Sain:Low	Trig: Free #Atten: 10		Ava Type	: RMS 9/100	traci typ be kr1 16.4	73 kHz	Frequency Auto Tune
Cei		Re		PN IFG 58 dB	IO: Wide ↔ Sain:Low			Ava Type	: RMS 9/100	traci typ be kr1 16.4		Auto Tune
Cei	nte	Re	f Offset 12.	PN IFG 58 dB	IO: Wide Sain:Low			Ava Type	: RMS 9/100	traci typ be kr1 16.4	73 kHz	
	nte	Re	f Offset 12.	PN IFG 58 dB	IO: Wide →► Sain:Low			Ava Type	: RMS 9/100	traci typ be kr1 16.4	73 kHz	Auto Tune Center Freq 79.500 kHz Start Freq
Се 10 с 2.5		Re	f Offset 12.	PN IFG 58 dB	IO: Wide ↔			Ava Type	: RMS 9/100	traci typ be kr1 16.4	73 kHz	Auto Tune Center Freq 79.500 kHz
<b>Ce</b> 10 c 2.5 -7.42		Re	f Offset 12.	PN IFG 58 dB	O: Wide ↔			Ava Type	: RMS 9/100	traci typ be kr1 16.4	73 kHz	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq
<b>Ce</b> 10 g 2.6 -7.42 -17,4	a	Re	f Offset 12.	PN IFG 58 dB	O: Wide			Ava Type	: RMS 9/100	traci typ be kr1 16.4	123456 1744444 1744444 1744444 174444 174444 17444 174444 17444 17444 17444 17	Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz
<b>Log</b> 2.50 -7.42 -17.4 -27.4		Re	f Offset 12.	58 dB BM	Sain:Low	#Atten: 10		Avg Type Avg Hold:	:RMS 9/100 M	kr1 16. -54.52	-43.00 dBm	Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz CF Step 14.100 KHz
<b>Cen</b> 2.68 -7.40 -17.4 -27.4 -37.4			f Offset 12.	58 dB BM	Sain:Low	#Atten: 10		Avg Type Avg Hold:	:RMS 9/100 M	kr1 16. -54.52	-43.00 dBm	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz
<b>Cei</b> 2.64 -7.42 -17.4 -27.4 -37.4			f Offset 12.	58 dB BM	Sain:Low	#Atten: 10		Avg Type Avg Hold:	:RMS 9/100 M	traci typ be kr1 16.4	-43.00 dBm	Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz CF Step 14.100 KHz
2.6 2.6 -7.4 -17.4 -27.4 -37.4 -37.4 -47.4			f Offset 12.	58 dB BM	Sain:Low	#Atten: 10		Avg Type Avg Hold:	:RMS 9/100 M	kr1 16. -54.52	-43.00 dBm	Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz CF Step 14.100 KHz Auto Freq Offset
<b>Cen</b> 2.6 -7.40 -17.4 -27.4 -37.4 -47.4 -67.4 -67.7 -77.4		div Re Re	r 07fset 12. f 12.58 d	58 dB BM	Solini Low	#Atten: 10		Avg Type	Part Source	ки kr1 16.4 -54.54	173 kHz 13 dBm	Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz CF Step 14.100 KHz Auto Freq Offset
Cer 2.63 -7.43 -17.4 -27.4 -27.4 -37.4 -47.4 -67.4 -67.4 -67.4 -77.4			r 07fset 12. f 12.58 d	58 dB BM	Solini Low	#Atten: 10		Avg Type	ואאַגאָאַזאַזאַזאַזאַזאַזאַזאַזאַזאַזאַזאַזאַזא	ки ки -54.54 -54.54 -54.54 	173 kHz 13 dBm 	Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz CF Step 14.100 KHz Auto Freq Offset
Сен 1055 2.68 -7.42 -7.42 -7.42 -27.4 -27.4 -27.4 -27.4 -37.4 -67.4 -67.4 -67.4 -67.4 -77.4 -57.4 -67.4 -77.4 -27	dB/d 8 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Alv Re Alv Re	۲ Offset 12.5 ۲ 12.58 d ۳ ۳ ۳ ۳ ۳ ۳ ۳ ۳ ۳ ۳ ۳ ۳ ۳ ۳ ۳ ۳ ۳ ۳ ۳	рн 68 dB Вт 	Solini Low	#Atten: 10	AB AN AN AN	Avg Type AvgHotd:	in Ms M	Kr1 16.4 -54.54	-13.00 dBm	Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz CF Step 14.100 KHz Auto Freq Offset
Сен 2.68 -7.42 -17.4 -27.4 -27.4 -37.4 -37.4 -47.4 -67.4 -67.4 -7	dB/d 8 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Re div Re	۲ Offset 12.5 ۲ 12.58 d ۳ ۳ ۳ ۳ ۳ ۳ ۳ ۳ ۳ ۳ ۳ ۳ ۳ ۳ ۳ ۳ ۳ ۳ ۳		ິງອາກະໂອນ ທີ່ ທີ່ງາງທີ່∿າງທີ່ງາງທີ່ #∨BW	#Atten: 10	- 48 	Avg Type AvgHotd:	الالله مع الله مع	Kr1 16.4 -54.54	-43.00 dBm -43.00 dBm	Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz CF Step 14.100 KHz Auto Freq Offset
Сен 100 2.95 2.74: 7.77 2.77 2.77 2.77 2.77 2.77 2.77 2.7	A A A A A A A A A A A A A A A A A A A	0.00 kHut	f 0ffset 12.58 d f 12.58 d v ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓	27 SA Bm 27 SA 00 MHZ PT BC PT PT PT PT PT PT PT PT PT PT	Solini Low	#Atten: 10	- 48 	Avg Type Avg Type m/h/h/h/h/h/h/h/h/h/h/h/h/h/h/h/h/h/h/h	الالله مع الله مع	Kr1 16.4     -54.54     Stop 15     Stop 15     Cou     Doc2211PP     Doc2211PP     Theorem	-43.00 dBm -43.00 dBm	Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz 14.100 KHz 14.100 KHz 14.100 KHz 0 Hz
Сен 100 2.95 7.4: 7.7. 7.7. 7.7. 7.7. 4.7. 7.7. 4.7. 4	dB/d 8 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	0.00 kHut	f offset 12.58 d	27 SA Bm 27 SA 00 MHZ PT BC PT PT PT PT PT PT PT PT PT PT	ິງອາກະໂອນ ທີ່ ທີ່ງາງທີ່∿າງທີ່ງາງທີ່ #∨BW	#Atten: 10		Avg Type Avg Type m/h/h/h/h/h/h/h/h/h/h/h/h/h/h/h/h/h/h/h	الالله مع الله مع	Kr1 16.4     -54.54     Stop 15     Stop 15     Cou     Doc2211PP     Doc2211PP     Theorem	13 dBm	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Auto Man Freq Offset 0 Hz Frequency Auto Tune
Сен 10.9 2.50 -7.42 -7.43 -7.744 -7.74 -7.74 -7.744	alB/d alb/d al	0.00 kHut	f 0ffset 12.58 d f 12.58 d v ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓	27 SA Bm 27 SA 00 MHZ PT BC PT PT PT PT PT PT PT PT PT PT	ິງອາກະໂອນ ທີ່ ທີ່ງາງທີ່∿າງທີ່ງາງທີ່ #∨BW	#Atten: 10		Avg Type Avg Type m/h/h/h/h/h/h/h/h/h/h/h/h/h/h/h/h/h/h/h	الالله مع الله مع	Kr1 16.4     -54.54     Stop 15     Stop 15     Cou     Doc2211PP     Doc2211PP     Theorem	-43.00 dBm -43.00 dBm	Auto Tune Center Freq 79.500 HHz Start Freq 9.000 HHz Stop Freq 150.000 HHz CF Step 14.100 HHz Auto Freq Offset 0 Hz Frequency Frequency
Сен 100 2.94 -7.4.2 -7.7.4 -7.7.	alB/d alB/d alb/d al	0.00 kHut	f 0ffset 12.58 d f 12.58 d v ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓	27 SA Bm 27 SA 00 MHZ PT BC PT PT PT PT PT PT PT PT PT PT	ິງອາກະໂອນ ທີ່ ທີ່ງາງທີ່∿າງທີ່ງາງທີ່ #∨BW	#Atten: 10		Avg Type Avg Type m/h/h/h/h/h/h/h/h/h/h/h/h/h/h/h/h/h/h/h	الالله مع الله مع	Kr1 16.4     -54.54     Stop 15     Stop 15     Cou     Doc2211PP     Doc2211PP     Theorem	-43.00 dBm -43.00 dBm	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz CF Step 14.100 kHz CF Step 14.100 kHz Freq Offset 0 Hz Freq Offset 0 Hz Center Freq 15.075000 MHz
Сен 100 2.66 7.42.4 7.77 4.77 4.77 4.77 4.77 4.77 4.	alb/d al	0.00 kHut	f 0ffset 12.58 d f 12.58 d v ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓	27 SA Bm 27 SA 00 MHZ PT BC PT PT PT PT PT PT PT PT PT PT	ິງອາກະໂອນ ທີ່ ທີ່ງາງທີ່∿າງທີ່ງາງທີ່ #∨BW	#Atten: 10		Avg Type Avg Type m/h/h/h/h/h/h/h/h/h/h/h/h/h/h/h/h/h/h/h	الالله مع الله مع	Kr1 16.4     -54.54     Stop 15     Stop 15     Cou     Doc2211PP     Doc2211PP     Theorem	-43.00 dBm -43.00 dBm	Auto Tune Center Freq 9.000 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Auto Man Freq Offset 0 Hz Frequency Auto Tune Center Freq
Сен 1000 2.88 7.42 37.4 37.4 37.4 37.4 37.4 37.4 37.4 37.4		0.00 kHut	f 0ffset 12.58 d f 12.58 d v ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓	27 SA Bm 27 SA 00 MHZ PT BC PT PT PT PT PT PT PT PT PT PT	ິງອາກະໂອນ ທີ່ ທີ່ງາງທີ່∿າງທີ່ງາງທີ່ #∨BW	#Atten: 10		Avg Type Avg Type m/h/h/h/h/h/h/h/h/h/h/h/h/h/h/h/h/h/h/h	الالله مع الله مع	Kr1 16.4     -54.54     Stop 15     Stop 15     Cou     Doc2211PP     Doc2211PP     Theorem		Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Auto Man Freq Offset 0 Hz Freq Offset Center Freq 15.075000 MHz Start Freq Start Freq
Сен 100 2.99 7.4: 7.4: 7.4: 7.7. 7.7. 7.7. 7.7. 7.7.		0.00 kHut	f 0ffset 12.58 d f 12.58 d v ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓	27 SA Bm 27 SA 00 MHZ PT BC PT PT PT PT PT PT PT PT PT PT	ິງອາກະໂອນ ທີ່ ທີ່ງາງທີ່∿າງທີ່ງາງທີ່ #∨BW	#Atten: 10	- 48 	Avg Type Avg Type m/h/h/h/h/h/h/h/h/h/h/h/h/h/h/h/h/h/h/h	الالله مع الله مع	Kr1 16.4     -54.54     Stop 15     Stop 15     Cou     Doc2211PP     Doc2211PP     Theorem	-43.00 dBm -43.00 dBm	Auto Tune Center Freq 9,000 KHz Stop Freq 9,000 KHz CF Step Auto Tune FreqUency Frequency Auto Tune Center Freq 15,075000 MHz Start Freq 15,075000 MHz
Cen 2.63 -7.42 -7.42 -27.4 -37.4 -37.4 -37.4 -47.4 -67.4 -77.4 -47.4 -67.4 -77.4 -77.4 -77.4 -2.65 -2.65 -2.65 -7.42 -7.	alb/a	0.00 kHut	f 0ffset 12.58 d f 12.58 d v ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓	27 SA Bm 27 SA 00 MHZ PT BC PT PT PT PT PT PT PT PT PT PT	ິງອາກະໂອນ ທີ່ ທີ່ງາງທີ່∿າງທີ່ງາງທີ່ #∨BW	#Atten: 10	- 48 	Avg Type Avg Type m/h/h/h/h/h/h/h/h/h/h/h/h/h/h/h/h/h/h/h	الالله مع الله مع	Kr1 16.4     -54.54     Stop 15     Stop 15     Cou     Doc2211PP     Doc2211PP     Theorem		Auto Tune Center Freq 9.000 kHz Start Freq 9.000 kHz CF Step 14.100 kHz CF Step 14.100 kHz 0 Hz 0 Hz CF Step Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 30.0000000 MHz 30.000000 MHz 30.00000 MHz 30.000000 MHz 30.00000 MHz 30.000000 MHz 30.00000 MHz 30.00000 MHz 30.000000 MHz 30.000000 MHz 30.0000000 MHz 30.000000 MHz 30.00000 MHz 30.0000000000 MHz 30.000000000000000000000000000000000
Сен 2.68 -7.42 -17.4 -27.4 -27.4 -37.4 -47.4 -67.4 -77.4 -77.4 -77.4 -77.4 -77.4 -77.4 -77.4 -77.4 -77.4 -77.4 -77.4 -77.4 -77.4 -7.4		0.00 kHut	f 0ffset 12.58 d f 12.58 d v ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓	27 SA Bm 27 SA 00 MHZ PT BC PT PT PT PT PT PT PT PT PT PT	ິງອາກະໂອນ ທີ່ ທີ່ງາງທີ່∿າງທີ່ງາງທີ່ #∨BW	#Atten: 10	- 48 	Avg Type Avg Type m/h/h/h/h/h/h/h/h/h/h/h/h/h/h/h/h/h/h/h	الالله مع الله مع	Kr1 16.4     -54.54     Stop 15     Stop 15     Cou     Doc2211PP     Doc2211PP     Theorem		Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Auto MHz Freq Offset 0 Hz Center Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq Stop Freq Stop Freq
Сен 1006 2.58 -7.42 -7.42 -37.4 -47.4 -67.4 -77.4 жаа -77.4 жаа Сен -25.6 -7.42 -17.4 -27.4 -27.4 -37.4 -47.4 	alB/a	0.00 kHut	f 0ffset 12.58 d f 12.58 d v ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓	27 SA Bm 27 SA 00 MHZ PT BC PT PT PT PT PT PT PT PT PT PT	ິງອາກະໂອນ ທີ່ ທີ່ງາງທີ່∿າງທີ່ງາງທີ່ #∨BW	#Atten: 10	- 48 	Avg Type Avg Type m/h/h/h/h/h/h/h/h/h/h/h/h/h/h/h/h/h/h/h	الالله مع الله مع	Kr1 16.4     -54.54     Stop 15     Stop 15     Cou     Doc2211PP     Doc2211PP     Theorem		Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Auto Man Freq Offset 0 Hz Center Freq 15.075000 MHz Start Freq 30.00000 MHz CF Step 2.985000 MHz Auto CF Step 2.985000 MHz Man Freq Offset
Сен 1006 2.58 7.42 -7.42 -37.4 -57.4 -57.4 -57.4 -57.4 -57.4 -57.4 -57.4 -2.58 -7.42 -7.42 -57.4 -57.4 -7.42		all Research	f Offset 12.58 d	Presente de la companya de la compa	الله الله الله الله الله الله الله الل	#Atten: 10		Avg Type Avg Type My My Avg Type Avg Type Avg Type	الله الله الله الله الله الله الله الله	Tree kr1 16.4 -54.54 		Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz CF Step 14.100 kHz CF Step 14.100 kHz Auto Tune Freq Offset 0 Hz Center Freq 15.075000 MHz Start Freq 15.075000 MHz Start Freq 30.00000 MHz 2.955000 MHz 2.955000 MHz
Сен 100 2.68 7.42 1.77 -77.7 -77.4 -7		and the second s	۲ Offset 12.58 d ۲ 12.58 d ۲ 12.58 d ۲ 12.58 d ۲ 12.58 d ۲ 12.58 d	Presente de la companya de la compa	الله الله الله الله الله الله الله الل	#Atten: 10		Avg Type Avg Type My My Avg Type Avg Type Avg Type	الله الله الله الله الله الله الله الله	The second seco		Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Auto Man Freq Offset 0 Hz Center Freq 15.075000 MHz Start Freq 30.00000 MHz CF Step 2.985000 MHz Auto CF Step 2.985000 MHz Man Freq Offset
Сен 10.00 2.99 7.427 4.777 4.777 4.777 4.777 4.777 4.777 4.777 4.777 4.		all Research	f Offset 12.58 d	Presente de la companya de la compa		#Atten: 10		Avg Type Avg Type Avg Type Avg Type Avg Type Avg Type Avg Type Avg Type	Вичер 1 Лини, Дини Вичер 1 Вичер 1 Вичер 1 Вичер 1 Вичер 1 Вичер 3 Вичер 3	The second seco		Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Auto Man Freq Offset 0 Hz Center Freq 15.075000 MHz Start Freq 30.00000 MHz CF Step 2.985000 MHz Auto CF Step 2.985000 MHz Man Freq Offset

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## FCC ID: 2ATTU-X7



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FCC I	D: 2A	ATTU-X7	

Agilent Spectrum At Ott RL R		Bandwidth: 10 N			
Center Freq	79.500 kHz PNC IFG	): Wide Trig: Free Run ain:Low #Atten: 10 dB	Avg Type: RMS Avg Hold: 9/100	06:23:44 PM Jul 01, 2019 TRACE 12 3 4 5 6 TYPE MWWWW DET A A A A A A Akr1 15.627 kHz	Frequency Auto Tune
10 dB/div Re	f Offset 12.58 dB of 12.58 dBm			-54.468 dBm	Center Freq 79.500 kHz
-7.42					Start Freq 9.000 kHz
-27.4					Stop Freq 150.000 kHz
-47,4			a. d	-43.00 dBm	CF Step 14.100 kHz <u>Auto</u> Man
	Mart WWW And and a fact	War War wat here for the for t	ne washingt fill was not have	W. WWWWWWWWW	Freq Offset 0 Hz
-77.4 Start 9.00 kHz #Res BW 1.0	z kHz	#VBW 3.0 kHz*	Sweep	Stop 150.00 kHz 174.0 ms (1001 pts)	
MSG Agilent Spectrum At	nalyzer - Swept SA	SENSE:INT	ALIGNAUTO	DC Coupled	Frequency
	15.075000 MHz PN IFG f Offset 12.58 dB f 12.58 dBm	0: Fast Trig: Free Run ain:Low #Atten: 10 dB	Avg Type: RMS Avg Hold: 8/100	Mkr1 150 kHz -53.959 dBm	Auto Tune
2.68					Center Freq 15.075000 MHz
-7.42					Start Freq 150.000 kHz
-27.4				-33.00 dBm	Stop Freq 30.000000 MHz
-47.4					CF Step 2.985000 MHz <u>Auto</u> Man
-67.4	อในและประเทศ	here and a sector and	runantinorunation	utronomination	Freq Offset 0 Hz
Start 150 kHz #Res BW 10 k MBG	KHz	#VBW 30 kHz*		Stop 30.00 MHz 368.3 ms (1001 pts)	
Agilent Spectrum A MRL RL Center Freq	F 50 Q AC 13.015000000 GH	Hz 0: Fast ↔ Trig: Free Run ain:Low #Atten: 40 dB	ALIGNAUTO Avg Type: RMS Avg Held: 4/100	06:23:53 PM Jul 01, 2019 TRACE 1 2 3 4 5 6 TYPE M WWWWW DET A A A A A A	Frequency
10 dB/div Re	f Offset 11.98 dB f 30.00 dBm		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	lkr2 25.662 GHz -26.331 dBm	Auto Tune Center Freq
20.0					13.015000000 GHz Start Freq
-10.0				-13.00 dbm	30.000000 MHz Stop Freq 26.00000000 GHz
-20.0	why and the second		are and the second and a second	the second	CF Step 2.59700000 GHz <u>Auto</u> Man
-40.0					Freq Offset 0 Hz
-60.0	MUT	#VPW 2.0 MH-*		Stop 26.00 GHz	
#Res BW 1.0	IVIFIZ	#VBW 3.0 MHz*	sweep statu IHz_MCH_16C	-	

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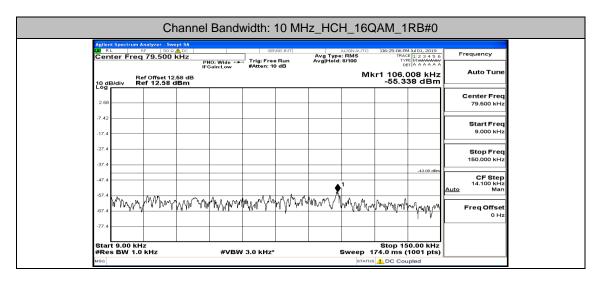
## FCC ID: 2ATTU-X7

LXI R	nt Spectrum	RF 50 Ω			SEI	VSE:INT			06:23:56 PN		Frequency
Cer		q 79.500	Ph IFO	NO: Wide 🔸 Gain:Low	Trig: Free #Atten: 10	e Run D dB	Avg Type Avg Hold:	9/100		E 1 2 3 4 5 6 E MMMMMM T A A A A A A	Auto Tune
10 d Log	B/div F	tef Offset 12 tef 12.58 (	.58 dB 1Bm					M	kr1 15.7 -54.1	768 kHz 76 dBm	
2.68											Center Freq 79.500 kHz
-7.42		-									Start Freq
-17.4											9.000 kHz
-27.4											Stop Freq
-37.4										-43.00 dBm	150.000 kHz
-47.4	•1 <sup>-</sup>						0				CF Step 14.100 kHz Auto Man
-67.4	WANN	YAM WAY	Winny	hwww.hwa	munthuthu	MANNO Y	nrMNM	www.arv.nrv/VP	Munghagh	MWY	Freq Offset
-77.4											0 Hz
	rt 9.00 kl	47							Stop 15	0.00 kHz	
#Re MSG	s BW 1.	0 kHz		#VBW	3.0 kHz*		•		74.0 ms (	1001 pts)	
Agile	nt Spectrum	Analyzer - Swi RF 50 Ω	∎pt SA ▲ DC		CC1	VSE:INT		ALIGNAUTO	06:24:02 PM	130/01.2019	
		q 15.0750	P	NO: Fast 🔸		Run	Avg Type Avg Hold:	: RMS 9/100	TRAC TYP DE		Frequency
10 d	B/div F	tef Offset 12 tef 12.58 (							Mkr1 - -54.94	150 kHz 44 dBm	Auto Tune
2.68											Center Freq 15.075000 MHz
-7.42											
-17.4											Start Freq 150.000 kHz
-27.4										-33.00 dBm	Stop Freq
-37.4											30.000000 MHz
-47.4	1	1									CF Step 2.985000 MHz <u>Auto</u> Man
-67.4											Freq Offset
-77.4	h Post do na			المعام المارية م	uluraa	and to other be at	ماه المعرجيا		L Joda L . II	all a la come a cara de	0 Hz
	be to be	. London ulha	arte de la construction de la construcción de la construcción de la construcción de la construcción de la const La construcción de la construcción d	I MARY AND AND A	a, material de la c	909 <b>1110-111</b> 1	And many low de la construcción de	a hhava na ar da		0.00 MHz	
Sta	L 150 kH	z									
	rt 150 kH s BW 10			#VBW	30 kHz*				68.3 ms (	1001 pts)	
#Re Msg Agile	nt Spectrum	Analyzer - Swr RF 50 Ω	AC			4SE:INT		STATUS	68.3 ms (	1001 pts) Ipled	Erequency
#Re Msg Agile	nt Spectrum	kHz	AC 00000 G		) ser	Run		STATUS ALIGNAUTO : RMS 4/100	68.3 ms ( DC Cou 06:24:05 PM TRAC TYPE DE	1001 pts)	Frequency
#Re MBG MBC Cer	nt Spectrum	Analyzer - Swr RF 50 Ω	AC   000000 G PI IFC .98 dB	Hz	) ser	Run		STATUS ALIGNAUTO : RMS 4/100	68.3 ms ( DC Cou D6:24:05 PM TRAC TYF D6 kr2 25.7	1001 pts)	Frequency Auto Tune
#Re MBG MBC R Cer	IS BW 10	Analyzer 500 RF 500 13.0150 Ref Offset 11 Ref 30.00 (	AC   000000 G PI IFC .98 dB	Hz	) ser	Run		STATUS ALIGNAUTO : RMS 4/100	68.3 ms ( DC Cou D6:24:05 PM TRAC TYF D6 kr2 25.7	1001 pts) pled 11001, 2019 E 1 2 3 4 5 6 E MWWWWW TA A A A A 14 GHz	
#Re MBG Apple Cer 10 d	nt Spectrum	Analyzer 500 RF 500 13.0150 Ref Offset 11 Ref 30.00 (	AC   000000 G PI IFC .98 dB	Hz	) ser	Run		STATUS ALIGNAUTO : RMS 4/100	68.3 ms ( DC Cou D6:24:05 PM TRAC TYF D6 kr2 25.7	1001 pts) pled 11001, 2019 E 1 2 3 4 5 6 E MWWWWW TA A A A A 14 GHz	Auto Tune Center Freq 13.015000000 GHz
Aglie Cer 10 d 20.0	B/div	Analyzer 500 RF 500 13.0150 Ref Offset 11 Ref 30.00 (	AC   000000 G PI IFC .98 dB	Hz	) ser	Run		STATUS ALIGNAUTO : RMS 4/100	68.3 ms ( DC Cou D6:24:05 PM TRAC TYF D6 kr2 25.7	1001 pts) pled 11001, 2019 E 1 2 3 4 5 6 E MWWWW TA A A A A 14 GHz	Auto Tune Center Freq
#Re uno Cer 20.0 10.0 -10.0	B/div F	Analyzer 500 RF 500 13.0150 Ref Offset 11 Ref 30.00 (	AC   000000 G PI IFC .98 dB	Hz	) ser	Run		STATUS ALIGNAUTO : RMS 4/100	68.3 ms ( DC Cou D6:24:05 PM TRAC TYF D6 kr2 25.7	1001 pts) pled 11001, 2019 E 1 2 3 4 5 6 E MWWWW TA A A A A 14 GHz	Auto Tune Center Freq 13.01500000 GHz Start Freq
#Re Main Cor 20.0 10.0 0.00	Res BW 10	Analyzer 500 RF 500 13.0150 Ref Offset 11 Ref 30.00 (	AC   000000 G PI IFC .98 dB	Hz	) ser	Run		STATUS ALIGNAUTO : RMS 4/100	68.3 ms ( DC Cou D6:24:05 PM TRAC TYF D6 kr2 25.7	1001 pts) pied	Auto Tune           Center Freq           13.015000000 GHz           Start Freq           30.000000 MHz           Stop Freq           25.00000000 GHz           CF Step
#Re vso] Cer 20.0 10.0 -10.0 -20.0	Res BW 10	Analyzer 500 RF 500 13.0150 Ref Offset 11 Ref 30.00 (	AC   000000 G PI IFC .98 dB	Hz	) ser	Run		STATUS ALIGNAUTO : RMS 4/100	68.3 ms ( DC Cou D6:24:05 PM TRAC TYF D6 kr2 25.7	1001 pts) pled 14(01, 2010 14(12, 2010) 14(12, 2010) 112, 2010 112, 20,	Start Freq           30.050000 GHz           Start Freq           30.000000 MHz           Stop Freq           26.00000000 GHz
20.0 10.0 20.0 10.0 -10.0 -20.0 -20.0 -20.0	B/div F	Analyzer 500 RF 500 13.0150 Ref Offset 11 Ref 30.00 (	AC   000000 G PI IFC .98 dB	Hz	) ser	Run		STATUS ALIGNAUTO : RMS 4/100	68.3 ms ( DC Cou D6:24:05 PM TRAC TYF D6 kr2 25.7	1001 pts) pled 14(01, 2010 14(12, 2010) 14(12, 2010) 112, 2010 112, 20,	Auto Tune           Center Freq           13.015000000 GHz           Start Freq           30.000000 MHz           Stop Freq           26.00000000 GHz           2.597000000 GHz           Auto           CF Step           Auto           Freq Offset
#Re viso Cerr 20.0 10.0 0.00 -10.0 -30.0 -40.0	B/div F	Analyzer 500 RF 500 13.0150 Ref Offset 11 Ref 30.00 (	AC   000000 G PI IFC .98 dB	Hz	) ser	Run		STATUS ALIGNAUTO : RMS 4/100	68.3 ms ( DC Cou D6:24:05 PM TRAC TYF D6 kr2 25.7	1001 pts) pled 14(01, 2010 14(12, 2010) 14(12, 2010) 112(12,	Start Freq           30.050000 GHz           Start Freq           30.00000 GHz           26.0000000 GHz           2.59700000 GHz           Auto
#Re viso Cer 20.0 10.0 0.00 -10.0 -20.0 -40.0 -60.0 Sta	B/div F	KHZ           Analyzar, Swa           Apr. 500 cg           13.0150           Carrow (Constraint)           Laboration (Constraint) <t< td=""><td>AC   000000 G PI IFC .98 dB</td><td>HIZ</td><td>Trig: Free #Atten: 40</td><td>5 Run 3 dB</td><td>Avg Type Avg Hold:</td><td>ALIONAUTO FRMS 4/100 M</td><td>68.3 ms (</td><td>1001 pts) pled 13/01, 2019 El 23 94 50 112 GHz 20 dBm -13 00 dBm -13 00 dBm -13 00 dBm</td><td>Start Freq           30.050000 GHz           Start Freq           30.000000 GHz           Stop Freq           25.00000000 GHz           CF Step           2.597000000 GHz           Auto           Man           Freq Offset           0 Hz</td></t<>	AC   000000 G PI IFC .98 dB	HIZ	Trig: Free #Atten: 40	5 Run 3 dB	Avg Type Avg Hold:	ALIONAUTO FRMS 4/100 M	68.3 ms (	1001 pts) pled 13/01, 2019 El 23 94 50 112 GHz 20 dBm -13 00 dBm -13 00 dBm -13 00 dBm	Start Freq           30.050000 GHz           Start Freq           30.000000 GHz           Stop Freq           25.00000000 GHz           CF Step           2.597000000 GHz           Auto           Man           Freq Offset           0 Hz
#Re xeso 20.0 10.0 0.00 -10.0 -20.0 -40.0 -50.0 -	B/div F	KHZ           Analyzar, Swa           Apr. 500 cg           13.0150           Carrow (Constraint)           Laboration (Constraint) <t< td=""><td>AC   000000 G PI IFC .98 dB</td><td>HIZ</td><td>) ser</td><td>5 Run 3 dB</td><td>Avg Type Avg Hold:</td><td>ALIONAUTO FRMS 4/100 M</td><td>68.3 ms ( ▲ DC Cou 100:2405 HTRAC FRANCE Kr2 26.7: -26.2: Stop 2 4.93 ms (</td><td>1001 pts) pled 13/01, 2019 El 23 94 50 112 GHz 20 dBm -13 00 dBm -13 00 dBm -13 00 dBm</td><td>Start Freq           30.050000 GHz           Start Freq           30.000000 GHz           Stop Freq           25.00000000 GHz           CF Step           2.597000000 GHz           Auto           Man           Freq Offset           0 Hz</td></t<>	AC   000000 G PI IFC .98 dB	HIZ	) ser	5 Run 3 dB	Avg Type Avg Hold:	ALIONAUTO FRMS 4/100 M	68.3 ms ( ▲ DC Cou 100:2405 HTRAC FRANCE Kr2 26.7: -26.2: Stop 2 4.93 ms (	1001 pts) pled 13/01, 2019 El 23 94 50 112 GHz 20 dBm -13 00 dBm -13 00 dBm -13 00 dBm	Start Freq           30.050000 GHz           Start Freq           30.000000 GHz           Stop Freq           25.00000000 GHz           CF Step           2.597000000 GHz           Auto           Man           Freq Offset           0 Hz
#Rec verse Cer 20.0 10.0 .000 .10.0 .30.0 .40.0 .50.0	B/div F	kHz           Analyzar, Swa           BP         500 cg           13.0150           ter Offsool 11           Image: State of the	AC PI 000000 G PI PI PI PI PI PI PI PI PI PI	#VEW	3.0 MHz			STATUS ALION AUTO RMS M M SMEEP 6	68.3 ms ( ▲ DC Cou 100:2405 HTRAC FRANCE Kr2 26.7: -26.2: Stop 2 4.93 ms (	1001 pts) pled 13/01, 2019 E 13 3 4 5 0 T 14 GHz 20 dBm -13 0 dBm	Start Freq           30.000000 GHz           30.000000 GHz           Stop Freq           25.00000000 GHz           Auto           Freq Offset           0 Hz
#Rec Name 20.0 10.0 20.0 10.0 20.0 -10.0 -20.0 -40.0 -40.0 -40.0 -40.0 -50.0 Stat #Rec Miso	B/div F B/div F B/div F C C C C C C C C C C C C C C C C C C C	Analyzar, Swa           Analyzar, Swa           App. 1000 cm	AC   Pi Pi Pi Pi Pi Pi Pi Pi Pi Pi	#VEW	3.0 MHz		Avg Type AvgHold:	Sweep 6	68.3 ms ( ▲ DC Cou 06:24:05 PA PC Kr2 25.7 -26.2: 	1001 pts) pled 14 GHz 12 GHZ 20 dBm 	Start Freq           30.000000 GHz           30.000000 GHz           Stop Freq           25.00000000 GHz           Auto           Freq Offset           0 Hz
#ме мло Сет 20.0 10.0 -000 -10.0 -2	B/div F B/div F B/div S B/div F B/div S B/div F S B/div F S B/div F S S S S S S S S S S S S S S S S S S S	Analyzar, Swa           Analyzar, Swa           App         5000 cm	AC   PO PO PO PO PO PO PO PO PO PO	#VEW	3.0 MHz			Status ALIONAUTO RMS M Sweep 6 status H_16Q	68.3 ms ( ▲ DC Cou I 06.24.05 FF TRACE re kr2 25.7 4.93 ms ( AM_111 106:24.05 FF 106:24.05 FF 106:25.05 FF 106:25.05 FF 106:25.05 FF 106:25.05 FF 106:25.05 FF 106:25.05 FF 106:25.05 FF 106:25.05	1001 pts) mpled 1301 2015 1401 2016 14 3 4 15 0 14 3 4 15 0 14 3 4 15 0 14 4 3 4 15 0 15 4 15 0	Auto Tune         Center Freq         13.015000000 GHz         Start Freq         30.000000 GHz         25.97000000 GHz         2.597000000 GHz         Auto         Freq Offset         0 Hz
жес чиса Сег 10 d 20 0 10 0 10 0 10 0 -000 -000 -40.0 -40.0 -60.0 Stat жес чиса	B/div F B/div F B/div S B/div F B/div S B/div F S B/div F S B/div F S S S S S S S S S S S S S S S S S S S	Analyzar, Swa           Analyzar, Swa           App. 1000 cm	AC   PO PO PO PO PO PO PO PO PO PO	#Hz NO: Fast Sain:Low #VBW Bandw	3.0 MHz		Avg Type AvgHold: MCH	Status ALIONAUTO RMS M Sweep 6 status H_16Q	68.3 ms ( ▲ DC Cou 06.24 05 Ph Provide the second Provide the	1001 pts) mpled 1301 2015 1401 2016 14 3 4 15 0 14 3 4 15 0 14 3 4 15 0 14 4 3 4 15 0 15 4 15 0	Auto Tune         Center Freq         13.015000000 GHz         Start Freq         30.000000 GHz         Stop Freq         25.00000000 GHz         2.597000000 GHz         Auto         Freq Offset         0 Hz
жес чиса Сег 10 d 20 0 10 0 10 0 10 0 -000 -000 -40.0 -40.0 -60.0 Stat жес чиса	B/div F	Analyzar, Swa           Analyzar, Swa           App         5000 cm	AC   PO PO PO PO PO PO PO PO PO PO	#Hz NO: Fast Sain:Low #VBW Bandw	3.0 MHz		Avg Type AvgHold: MCH	Status ALIONAUTO RMS M Sweep 6 status H_16Q	68.3 ms ( ▲ DC Cou 06.24 05 Ph Provide the second Provide the	1001 pts) pled 14 GHz 120 dBm 1300 dBm 1300 dBm 1300 dBm 6.000 GHz 1001 pts) RB#49 112 345 6 112 34	Auto Tune         Center Freq         13.015000000 GHz         Start Freq         30.000000 GHz         25.97000000 GHz         2.597000000 GHz         Auto         Freq Offset         0 Hz
жес колон Сел 10.9 20.0 10.0 10.0 -2	B/div F	Analyzar, Swa           Analyzar, Swa           App         5000 cm	AC   PO PO PO PO PO PO PO PO PO PO	#Hz NO: Fast Sain:Low #VBW Bandw	3.0 MHz		Avg Type AvgHold: MCH	Status ALIONAUTO RMS M Sweep 6 status H_16Q	68.3 ms ( ▲ DC Cou 06.24 05 Ph Provide the second Provide the	1001 pts) pled 14 GHz 12 GHz 220 dBm 13 00 dBm 13 00 dBm 6.00 GHz 1001 pts) RB#49 14 245 6 15 2	Auto Tune         Center Freq         13.015000000 GHz         Start Freq         30.000000 GHz         Stop Freq         25.97000000 GHz         2.597000000 GHz         Man         Freq Offset         0 Hz         Freq Units         Auto Tune         Center Freq
жес кос Сел 10.9 20.0 10.0 20.0 10.0 -20.0	B/div F	Analyzar, Swa           Analyzar, Swa           App         5000 cm	AC   PO PO PO PO PO PO PO PO PO PO	#Hz NO: Fast Sain:Low #VBW Bandw	3.0 MHz		Avg Type AvgHold: MCH	Status ALIONAUTO RMS M Sweep 6 status H_16Q	68.3 ms ( ▲ DC Cou 06.24 05 Ph Provide the second Provide the	1001 pts) pled 14 GHz 12 GHz 220 dBm 13 00 dBm 13 00 dBm 6.00 GHz 1001 pts) RB#49 14 245 6 15 2	Auto Tune         Center Freq         13.015000000 GHz         Start Freq         30.000000 GHz         Stop Freq         25.00000000 GHz         2.597000000 GHz         Auto         Freq Offset         0 Hz         Auto         Center Freq         25.000 GHz
жее чило Сег 10 d 20 0 10 0 20 0 -10 0 -00	B/div F	Analyzar, Swa           Analyzar, Swa           App         5000 cm	AC   PO PO PO PO PO PO PO PO PO PO	#Hz NO: Fast Sain:Low #VBW Bandw	3.0 MHz		Avg Type AvgHold: MCH	Status ALIONAUTO RMS M Sweep 6 status H_16Q	68.3 ms ( ▲ DC Cou 06.24 05 Ph Provide the second Provide the	1001 pts) pled 14 GHz 120 dBm 1300 dBm 1300 dBm 1300 dBm 6.000 GHz 1001 pts) RB#49 112 345 6 112 34	Auto Tune         Center Freq         13.015000000 GHz         Start Freq         30.000000 GHz         Stop Freq         25.00000000 GHz         2.597000000 GHz         Auto Tune         Freq Offset         0 Hz         Center Freq         79.500 KHz         Start Freq         9.000 KHz         Start Freq         9.000 KHz         Stop Freq
жес чиса Сет 10 d 20 0 10 0 1	B/div F	Analyzar, Swa           Analyzar, Swa           App         5000 cm	AC   PO PO PO PO PO PO PO PO PO PO	#Hz NO: Fast Sain:Low #VBW Bandw	3.0 MHz		Avg Type AvgHold: MCH	Status ALIONAUTO RMS M Sweep 6 status H_16Q	68.3 ms ( ▲ DC Cou 06.24 05 Ph Provide the second Provide the	1001 pts) pled 14 GHz 120 dBm 1300 dBm 1300 dBm 1300 dBm 6.000 GHz 1001 pts) RB#49 112 345 6 112 34	Auto Tune         Center Freq         13.015000000 GHz         Start Freq         30.000000 GHz         25.00000000 GHz         25.97000000 GHz         2.597000000 GHz         Auto Tune         Freq Offset         0 Hz         25.9700000 GHz         2.59700000 GHz         Auto Tune         Center Freq         9.000 kHz         9.000 kHz         Stop Freq         150.000 kHz
жес 10 d 20 0 10 d 20 0 10 0 20 0 10 0 20 0 10 0 20 0	B/div F	kHz           Analyzar, Swa           Analyzar, Swa           Apple 1000	AC   PO PO PO PO PO PO PO PO PO PO	#VEW Bandw	3.0 MHz		Avg Type AvgHold:	Sweep 6 BTATUS Sweep 6 BTATUS M BTATUS M ALTONAUTO BTATUS BTATUS M	68.3 ms ( ▲ DC Cou IOC.24.05 FR IT COU Kr2 25.7 -26.2: Stop 2 4.93 ms ( 	1001 pts) 1300, 2019 14 GHz 20 dBm -1300 dBm -1300 dBm 6.000 GHz 1001 pts) 8B#49 14 GHz 20 dBm -1300 dBm	Auto Tune         Center Freq         13.015000000 GHz         Start Freq         30.000000 GHz         Stop Freq         25.00000000 GHz         2.597000000 GHz         Auto Tune         Freq Offset         0 Hz         Center Freq         79.500 KHz         Start Freq         9.000 KHz         Start Freq         9.000 KHz         Stop Freq
же 10 d 20.0 10.0 20.0 10.0 20.0 -10.0 -20	B/div F	kHz           Analyzar, Swa           Analyzar, Swa           Apple 1000	AC   PO PO PO PO PO PO PO PO PO PO	#VEW Bandw	3.0 MHz		Avg Type AvgHold:	Sweep 6 BTATUS Sweep 6 BTATUS M BTATUS M ALTONAUTO BTATUS BTATUS M	68.3 ms ( ▲ DC Cou IOC.24.05 FR IT COU Kr2 25.7 -26.2: Stop 2 4.93 ms ( 	1001 pts) 1300, 2019 14 GHz 20 dBm -1300 dBm -1300 dBm 6.000 GHz 1001 pts) 8B#49 14 GHz 20 dBm -1300 dBm	Auto Tune         Center Freq         13.015000000 GHz         Start Freq         30.000000 GHz         Stop Freq         25.00000000 GHz         2.597000000 GHz         Auto Tune         Freq Offset         0 Hz         Center Freq         79.500 KHz         Start Freq         9.000 KHz         Start Freq         9.000 KHz         14.100 KHz         Man         Freq Offset
жее 10 ст 20.0 10.0	B/div F	Analyzar, Swa           Analyzar, Swa           App         5000 cm	AC   PO PO PO PO PO PO PO PO PO PO	Hz NO: Fast Sain:Low #VBW Bandw	3.0 MHz		Avg Type AvgHold:	Sweep 6 BTATUS Sweep 6 BTATUS M BTATUS M ALTONAUTO BTATUS BTATUS M	68.3 ms ( ▲ DC Cou IOC.24.05 FR IT COU Kr2 25.7 -26.2: Stop 2 4.93 ms ( 	1001 pts) 1300, 2019 14 GHz 20 dBm -1300 dBm -1300 dBm 6.000 GHz 1001 pts) 8B#49 14 GHz 20 dBm -1300 dBm	Auto Tune         Center Freq         13.015000000 GHz         Start Freq         30.000000 GHz         Stop Freq         25.97000000 GHz         2.597000000 GHz         Auto Tune         Freq Offset         0 Hz         Auto Tune         Center Freq         9.000 KHz         9.000 KHz         Stop Freq         14.100 KHz         Auto Tune         Center Freq         9.000 KHz         Auto Tune         CF Step Freq         9.000 KHz         Man
жес 10 до 20.0 10.0	B/div F	kHz           Analyzar, Swa           App         50 ar           Lef Offset 11         1           App         50 ar           App         50 ar     <	AC   PO PO PO PO PO PO PO PO PO PO	#VBW #VBW Bandw	3.0 MHz		Avg Type Avg Type 	Sweep 6	68.3 ms ( ▲ DC Cou 100:2405 PK 100:2405	1001 pts) 1301 2015 14 GHz 200 dBm 14 GHz 200 dBm 1300 dBm 6.000 GHz 1001 pts) RB#49 1001 pts) 1001 pts) 1001 pts 1001 pts 1	Auto Tune         Center Freq         13.015000000 GHz         Start Freq         30.000000 GHz         Stop Freq         25.00000000 GHz         2.597000000 GHz         Auto Tune         Freq Offset         0 Hz         Center Freq         79.500 KHz         Start Freq         9.000 KHz         Start Freq         9.000 KHz         14.100 KHz         Man         Freq Offset

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## FCC ID: 2ATTU-X7

MRL         FF         500 ab (C)         SERVER/TI         AUXIN/TO         Discretion         Frequency           Center Freq 15.075000 MHz IFGain:Low         Frequency         Avg Type: RMS Avg Held: 8/100         Trutt []:::::::::::::::::::::::::::::::::::
Ref Offset 12 59 dB Mkr1 150 kHz Auto Tun
10 dB/div Ref 12.58 dBm
2.68 Center Free 15.076000 MH
7.42
-27.4
-47.4 1 CF Ster 2.985000 MH
67.4 67.4 67.4 67.4 67.4 67.4 67.4 67.4
-77.4 When the real work of the real of th
Start 150 kHz         Stop 30.00 MHz           #Res BW 10 kHz         #VBW 30 kHz*         Sweep 368.3 ms (1001 pts)
MSG STATUS 🚹 DC Coupled
Agilent Spectrum Analyzer - Swept SA UM RL RF 50 Q AC SENSE:INT ALIGN AUTO 06:34:17 PM Jul 01, 2019
Center Freq 13.015000000 GHz Avg Type: RMS Avg Type: RMS Avg Hold: 4/100 TRACE 1.2.3.4.5.6 Frequency
Auto Tun
10 dBirdiv Ref 30.00 dBm -26.441 dBm -26.441 dBm -
Operation         Ref 30.00 dBm        26.441 dBm           200
10 detectiv     Ref 30.00 dBm     -26.441 dBm       20.0     1     Center Free       10.0     1     1
Operativity         Ref 30.00 dBm        26.441 dBm           200
10 definitiv     Ref 30.00 dBm     -26.441 dBm       20 0     1     Center Free       10 0     1     1 </td
10     10.0 dBm <sup>B</sup> -26.441 dBm       20.0     1     1       10.0     1       10.0



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## FCC ID: 2ATTU-X7

Agiler (XI R Cen	ter Frea	15.0750	000 MHz			JSE:INT	Avg Type Avg Hold:	RMS	06:25:12 PM	E123456	Frequency
			Ē	NO: Fast 🔸 Gain:Low	Trig: Free #Atten: 10	Run dB	Avg Hold:	8/100		123456 MWWWWWW 150 kHz	Auto Tune
10 di Log	B/div R	ef Offset 12. ef 12.58 c	.58 dB 1Bm						-57.4	60 dBm	
2.58											Center Freq 15.075000 MHz
-7.42											
-17.4											Start Freq 150.000 kHz
-27.4											Stop Freq
-37.4										-33.00 dBm	30.000000 MHz
-47.4											CF Step
-67.4	1										2.985000 MHz <u>Auto</u> Man
-67.4											Freq Offset
-77.4							1. 1				0 Hz
		1	der of the second s	and the second sec		nik 4 minina 4 h	eryweiden.	kv#}A-s##alva-			
#Re	t 150 kHz sBW 10	z kHz		#VBW	30 kHz*				68.3 ms (	0.00 MHz 1001 pts)	
MSG	at Spectrum A	Analyzer - Swe	ant SA					STATUS	ΔDC Coι	ipled	
LXI R	L F	RF 50 Ω 13.0150		GHz	SEN	SE:INT	Avg Type Avg Hold:	ALIGN AUTO	06:25:15 PM TRAC	4 Jul 01, 2019 E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency
	_		IF	NO: Fast Gain:Low	#Atten: 40	dB	Avginoid.			22 GHz	Auto Tune
10 di Log	B/div R	ef Offset 11. ef 30.00 c	iBm	1					-26.6	24 dBm	
20.0											Center Freq 13.015000000 GHz
10.0	ĻΥ										
0.00	$\vdash$										Start Freq 30.000000 MHz
-10.0										-13.00 dDm	Stop Freq
-20.0										2	26.00000000 GHz
-30.0	$\vdash$						~~~~	مىرىدىلىدىن. مىرىدىلىدىن		- Amount	CF Step 2.597000000 GHz
-40.0	مستنارسيور	manager	and a start and a start and a start a st	-	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	and and the second	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~				Auto Man
-50.0											Freq Offset
-60.0	L										0 Hz
	1			1							
#Re	t 30 MHz s BW 1.0	MHz		#VBW	3.0 MHz	•			4.93 ms (	6.00 GHz 1001 pts)	
Star #Re MSG	t 30 MHz s BW 1.0	MHz	onnol					STATUS	4.93 ms (	1001 pts)	
#Re	s BW 1.0	Ch		<sub>#vвw</sub> Bandw				STATUS	4.93 ms (	1001 pts)	
#Re MSG	s BW 1.0	MHz Ch	ept SA ▲ ¤⊂   kHz	Bandw	vidth: 1			STATUS	4.93 ms ( AM_1	1001 pts) RB#24	Frequency
#Re MSG	s BW 1.0	MHz Ch Malyzer - Swa RF 50 Ω 79.500 1	ept SA ▲ D⊂ kHz IF		vidth: 1		2_HCH	STATUS I_16Q ALIGN AUTO : RMS 9/100	4.93 mis ( AM_1  06:25:19 PM TRAC TY	1001 pts) RB#24	
#Re MSG	s BW 1.0	MHz Ch	ept SA ▲ D⊂ kHz IF	Bandw	vidth: 1			STATUS I_16Q ALIGN AUTO : RMS 9/100	4.93 ms ( AM_11 06:25:19 PM TRAC TRAC Str1 107.	1001 pts) RB#24	Frequency Auto Tune
#Re MSG Agiler IXI R Cen	s BW 1.0	MHz Ch Malyzer - Swa RF 50 Ω 79.500 1	ept SA ▲ D⊂ kHz IF	Bandw	vidth: 1			STATUS I_16Q ALIGN AUTO : RMS 9/100	4.93 ms ( AM_11 06:25:19 PM TRAC TRAC Str1 107.	1001 pts) RB#24	
#Re MSG MSG Cen 10 di Log	s BW 1.0	MHz Ch Malyzer - Swa RF 50 Ω 79.500 1	ept SA ▲ D⊂ kHz IF	Bandw	vidth: 1			STATUS I_16Q ALIGN AUTO : RMS 9/100	4.93 ms ( AM_11 06:25:19 PM TRAC TRAC Str1 107.	1001 pts) RB#24	Auto Tune Center Freq 79.500 kHz
#Re MSG XI R Cen 10 di Log 2.58	s BW 1.0	MHz Ch Malyzer - Swa RF 50 Ω 79.500 1	ept SA ▲ D⊂ kHz IF	Bandw	vidth: 1			STATUS I_16Q ALIGN AUTO : RMS 9/100	4.93 ms ( AM_11 06:25:19 PM TRAC TRAC Str1 107.	1001 pts) RB#24	Auto Tune Center Freq
#Re MSG Agiler XX R Cen 10 di Log 2.58 -7.42	s BW 1.0	MHz Ch Malyzer - Swa RF 50 Ω 79.500 1	ept SA ▲ D⊂ kHz IF	Bandw	vidth: 1			STATUS I_16Q ALIGN AUTO : RMS 9/100	4.93 ms ( AM_11 06:25:19 PM TRAC TRAC Str1 107.	1001 pts) RB#24	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz
#Re: MSQ Agilor UM R Cen 10 di 2.58 -7.42 -17.4	s BW 1.0	MHz Ch Malyzer - Swa RF 50 Ω 79.500 1	ept SA ▲ D⊂ kHz IF	Bandw	vidth: 1			STATUS I_16Q ALIGN AUTO : RMS 9/100	4.93 ms ( AM_11 06:25:19 PM TRAC TRAC Str1 107.	1001 pts) RB#24	Auto Tune Center Freq 79.500 KHz Start Freq
#Re MSG X R Cen 2.58 -7.42 -17.4 -27.4	s BW 1.0	MHz Ch Malyzer - Swa RF 50 Ω 79.500 1	ept SA ▲ D⊂ kHz IF	Bandw	vidth: 1			STATUS I_16Q ALIGN AUTO : RMS 9/100	4.93 ms ( AM_11 06:25:19 PM TRAC TRAC Str1 107.	1001 pts) RB#24	Auto Tune
#Re MBG 2.68 -7.42 -17.4 -37.4	s BW 1.0	MHz Ch. Instyrer Swo P 1202 179.500 ef Offset 12 ef 12.58	INT SA AD CS P IF IF S68 dB IBM	Bandw	vidth: 1		z_HCH	I I I I I I I I I I I I I I I I I I I	4.93 ms ( AM_11 06:35:19 M 1744 1745 1745 1745 1745 1745 1745 1745	4 1001 pts) RB#24 4 101,2019 1 12 2019 1	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz 150.000 kHz
#Re           MSG	s BW 1.0	MHz Ch. Instyrer Swo P 1202 179.500 ef Offset 12 ef 12.58	ept SA ▲ D⊂ kHz IF	Bandw	vidth: 1			I I I I I I I I I I I I I I I I I I I	4.93 ms ( AM_11 06:35:19 M 1744 1745 1745 1745 1745 1745 1745 1745	4 1001 pts) RB#24 4 101,2019 1 12 2019 1	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz 150.000 kHz CF Step Auto 4.100 kHz Man
#Re M8G 2.58 -7.42 -17.4 -37.4 -37.4 -67.4	s BW 1.0	MHz Ch instyrer Swo P 1200 1200 1200 1200 1200 1200 1200 12	INT SA AD CS P IF IF S68 dB IBM	Bandw	vidth: 1		z_HCH	I I I I I I I I I I I I I I I I I I I	4.93 ms ( AM_11 06:25:19 PM TRAC TRAC Str1 107.	4 1001 pts) RB#24 4 101,2019 1 12 2019 1	Auto Tune
#Re MBG Cen 2.58 -7.42 -17.4 -37.4 -57.4 -67.4 -67.4	B/div R	МН2 Ch 199500 79500 79500 179500 1258 c	INT SA AD CS P IF IF S68 dB IBM	Bandw	vidth: 1		z_HCH	I I I I I I I I I I I I I I I I I I I	4.93 ms ( AM_11	1001 pts)	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz 150.000 kHz CF Step Auto 4.100 kHz Man
#Re MBG 2:68 -7.42 -17.4 -37.4 -67.4 -67.4 -67.4 -77.4	s BW 1.0	МН2 Ch. 179.500 I 179.500 I of offset 12. of 0 ffset 12. ff 12.58 c 0 0 0 0 0 0 0 0 0 0 0 0 0	INT SA AD CS P IF IF S68 dB IBM		vidth: 1		z_HCH	втатия H_16Q намочто: • RMS 9/100 МК	4.93 ms ( AM_11 00:25:19 FF 1762 1772 -56.6: -56.6: -56.6: -56.7 -57.7 -56.7 -57.7 -	1001 pts)	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz 150.000 kHz CF Step Auto 4.100 kHz Man
#Re MISG 2.58 -7.42 -17.4 -27.4 -37.4 -57.4 -67.4 -67.4 -57.4 -67.4 -77.4 Star #Re MISG	B/div R B/div	МН2 Ch. 179.500 I 179.500 I of offset 12. of 0 ffset 12. ff 12.58 c 0 0 0 0 0 0 0 0 0 0 0 0 0	2011 SA ▲ ∞ ↓ FR FR SSE dB BBM		vidth: 1		z_HCH	втатия H_16Q намочто: • RMS 9/100 МК	4.93 ms ( AM_11 00:25:19 FF 1767 1767 1767 1767 1767 1767 1767 17	1001 pts) RB#24 1001,2019 1001,2019 1000,412 1001 pts) pied	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz 150.000 kHz CF Step Auto 4.100 kHz Man
#Re MSG 2.58 -7.42 -7.42 -27.4 -27.4 -67.4 -67.4 -67.4 -67.4 Star #Re MSG	SBW 1.0	МН2 Ch. 199.500 Г 79.500 Г 179.500 Г 179.500 Г 12.58 с 12.58 с 12.			/idth: 1		z_HCh	втатия H_16Q H_16Q MI MI 1 1 Sweep 1 втатия	4.93 ms ( AM_11 00:25:196 1	1001 pts) RB#24 4 M01, 2019 E 1 2 3 4 5 6 E 1 2 3 5 6 E 1 2 5	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz 150.000 kHz CF Step Auto 4.100 kHz Man
#Re           MSQ           Applier           (MSQ)           R           Cerr           100 dil R           2.58           -7.42           -17.4           -27.4           -37.4           -67.4           -67.4           -67.4           -87.4      -97.4	SBW 1.0	МН2 Ch. 179.500 I of offset 12. of offset 12. offset 12. of offset 12. offset 1	PPI SA ADCC   PFI PFI PFI PFI PFI PFI PFI PFI		/idth: 1 → Trig: Free #Atton: 10 ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓		z_HCH	втатия H_16Q H_16Q MI MI 1 1 Sweep 1 втатия	4.93 ms ( AM_11 00:25:19 ff 100:25:19 ff 100:25:19 ff 100:25:19 ff 100:25:19 ff 100:25:19 ff 24.0 ms ( 100:25:24 ff 100:25:24 ff 10	1001 pts)	Auto Tune
#Re MSG 2.58 -7.42 -7.42 -27.4 -27.4 -67.4 -67.4 -67.4 -67.4 Star #Re MSG	SBW 1.0	МН2 Ch. 199.500 79.500 romet 12.58 с romet 12.58 с готон 12	PPI SA ADCC   PFI PFI PFI PFI PFI PFI PFI PFI		/idth: 1		z_HCh	втатия H_16Q H_16Q MI MI 1 1 Sweep 1 втатия	4.93 ms ( AM_11 00:25:19 ff 100:25:19 ff 100:25:19 ff 100:25:19 ff 100:25:19 ff 100:25:19 ff 24.0 ms ( 100:25:24 ff 100:25:24 ff 10	1001 pts)	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz CF Step Auto Freq Offset 0 Hz Freq offset 0 Hz Freq uency Auto Tune
#Re           MBQ           Appler           DX R. Con           DX R. Con           2258           -7.42           -17.4           -27.4           -37.4           -67.4           -67.4           -67.4           -67.4           -87.4           -67.4           -77.4           -87.4           -67	SBW 1.0	МН2 Ch. 179.500 I of offset 12. of offset 12. offset 12. of offset 12. offset 1	PPI SA ADCC   PFI PFI PFI PFI PFI PFI PFI PFI		/idth: 1		z_HCh	втатия H_16Q H_16Q MI MI 1 1 Sweep 1 втатия	4.93 ms ( AM_11 00:25:19 ff 100:25:19 ff 100:25:19 ff 100:25:19 ff 100:25:19 ff 100:25:19 ff 24.0 ms ( 100:25:24 ff 100:25:24 ff 10	1001 pts)	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Auto Man Freq Offset 0 Hz Frequency
#делен аделе	SBW 1.0	МН2 Ch. 179.500 I of offset 12. of offset 12. offset 12. of offset 12. offset 1	PPI SA ADCC   PFI PFI PFI PFI PFI PFI PFI PFI		/idth: 1		z_HCh	втатия H_16Q H_16Q MI MI 1 1 Sweep 1 втатия	4.93 ms ( AM_11 00:25:19 ff 100:25:19 ff 100:25:19 ff 100:25:19 ff 100:25:19 ff 100:25:19 ff 24.0 ms ( 100:25:24 ff 100:25:24 ff 10	1001 pts)	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Freq Offset 0 Hz Freq offset 0 Hz Center Freq 15.075000 MHz
#Re           MBC           Aglion           R           Con           2.58           -7.42           -17.4           -27.4           -37.4           -67.4           -67.4           -67.4           -67.4           -77.4           -87.4           -67.4           -77.4           -67.4           -77.4           -87.4           -77.4           -87.4           -77.4           -87.4           -77.4           -87.4           -77.4           -87.4           -77.4           -87.4           -77.4           -87.4           -77.4           -87.4           -77.4           -77.4           -81.0           -91.0           -92.0           -92.0           -93.0           -93.0           -93.0           -93.0           -93.0           -93.0           -93.0           -93.0 </td <td>SBW 1.0</td> <td>МН2 Ch. 179.500 I of offset 12. of offset 12. offset 12. of offset 12. offset 1</td> <td>PPI SA ADCC   PFI PFI PFI PFI PFI PFI PFI PFI</td> <td></td> <td>/idth: 1</td> <td></td> <td>z_HCh</td> <td>втатия H_16Q H_16Q MI MI 1 1 Sweep 1 втатия</td> <td>4.93 ms ( AM_11 00:25:19 ff 100:25:19 ff 100:25:19 ff 100:25:19 ff 100:25:19 ff 100:25:19 ff 24.0 ms ( 100:25:24 ff 100:25:24 ff 10</td> <td>1001 pts)</td> <td>Auto Tune</td>	SBW 1.0	МН2 Ch. 179.500 I of offset 12. of offset 12. offset 12. of offset 12. offset 1	PPI SA ADCC   PFI PFI PFI PFI PFI PFI PFI PFI		/idth: 1		z_HCh	втатия H_16Q H_16Q MI MI 1 1 Sweep 1 втатия	4.93 ms ( AM_11 00:25:19 ff 100:25:19 ff 100:25:19 ff 100:25:19 ff 100:25:19 ff 100:25:19 ff 24.0 ms ( 100:25:24 ff 100:25:24 ff 10	1001 pts)	Auto Tune
#Re MISO Con 2.68 -7.42	SBW 1.0	МН2 Ch. 179.500 I of offset 12. of offset 12. offset 12. of offset 12. offset 1	PPI SA ADCC   PFI PFI PFI PFI PFI PFI PFI PFI		/idth: 1		z_HCh	втатия H_16Q H_16Q MI MI 1 1 Sweep 1 втатия	4.93 ms ( AM_11 00:25:19 ff 100:25:19 ff 100:25:19 ff 100:25:19 ff 100:25:19 ff 100:25:19 ff 24.0 ms ( 100:25:24 ff 100:25:24 ff 10	1001 pts)	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Freq Offset 0 Hz Freq Offset 0 Hz Center Freq 15.075000 MHz Start Freq Start Freq
#Re           Address           10 gid           2.68           2.68           -7.42           -7.42           -7.4           -87.4           -87.4           -87.4           -87.4           -87.4           -87.4           -87.4           -87.4           -87.4           -87.4           -87.4           -87.4           -87.4           -87.4           -87.4           -97.4           -10 gid           2.68           -7.42           -10 gid           -7.42           -10 gid           -7.42	SBW 1.0	МН2 Ch. 179.500 I of offset 12. of offset 12. offset 12. of offset 12. offset 1	PPI SA ADCC   PFI PFI PFI PFI PFI PFI PFI PFI		/idth: 1		z_HCh	втатия H_16Q H_16Q MI MI 1 1 Sweep 1 втатия	4.93 ms ( AM_11 00:25:19 ff 100:25:19 ff 100:25:19 ff 100:25:19 ff 100:25:19 ff 100:25:19 ff 24.0 ms ( 100:25:24 ff 100:25:24 ff 10	1001 pts)	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz CF Step 14.100 kHz CF Step Auto Man Freq Offset 0 Hz Freq Offset 0 Hz Center Freq 15.075000 MHz Start Freq 150.000 kHz
#Re MBO 2.58 -7.42 -7.42 -7.42 -7.42 -7.4 -67.4 -67.4 -77.4 -77.4 -77.4 -77.4 -77.4 -77.4 -77.4 -77.4 -77.4 -77.4 -77.4 -77.4 -77.4 -10.6 -7.42 -10.6 -7.42 -10.6 -7.42 -10.6 -7.42 -10.6 -7.42 -10.6 -7.42 -10.6 -7.42 -7.4 -7.4 -7.4 -7.4 -7.4 -7.4 -7.4 -7.4	SBW 1.0	МН2 Ch. 179.500 I of offset 12. of offset 12. offset 12. of offset 12. offset 1	PPI SA ADCC   PFI PFI PFI PFI PFI PFI PFI PFI		/idth: 1		z_HCh	втатия H_16Q H_16Q MI MI 1 1 Sweep 1 втатия	4.93 ms ( AM_11 00:25:19 ff 100:25:19 ff 100:25:19 ff 100:25:19 ff 100:25:19 ff 100:25:19 ff 24.0 ms ( 100:25:24 ff 100:25:24 ff 10	1001 pts)	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Freq Offset 0 Hz Freq Offset 15.075000 MHz Start Freq 150.000 kHz Stop Freq 30.000000 MHz CF Step
#Re MBO 2.68 -7.42 -7.42 -7.42 -7.42 -7.4 -67.4 -67.4 -67.4 -67.4 -77.4 Star #Re MBO Cerr 10.0 (10.0 (10.0) -2.68 -7.42 -7.44 -7.44 -7.44 -7.44 -7.44 -7.44 -7.44 -7.44 -7.44 -7.44 -7.44 -7.44	SBW 1.0	МН2 Ch. 179.500 I of offset 12. of offset 12. offset 12. of offset 12. offset 1	PPI SA ADCC   PFI PFI PFI PFI PFI PFI PFI PFI		/idth: 1		z_HCh	втатия H_16Q H_16Q MI MI 1 1 Sweep 1 втатия	4.93 ms ( AM_11 00:25:19 ff 100:25:19 ff 100:25:19 ff 100:25:19 ff 100:25:19 ff 100:25:19 ff 24.0 ms ( 100:25:24 ff 100:25:24 ff 10	1001 pts)	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz CF Step 14.100 kHz CF Step 14.100 kHz Freq Offset 0 Hz Freq offset 0 Hz Center Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq 30.000000 MHz
#Re MBO Addition Com Com Com Com Com Com Com Com Com Com	SBW 1.0	МН2 Ch. 179.500 I of offset 12. of offset 12. offset 12. of offset 12. offset 1	PPI SA ADCC   PFI PFI PFI PFI PFI PFI PFI PFI		/idth: 1		z_HCh	втатия H_16Q H_16Q MI MI 1 1 Sweep 1 втатия	4.93 ms ( AM_11 00:25:19 ff 100:25:19 ff 100:25:19 ff 100:25:19 ff 100:25:19 ff 100:25:19 ff 24.0 ms ( 100:25:24 ff 100:25:24 ff 10	1001 pts)	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Freq Offset 0 Hz CF step 14.100 kHz CF Step 14.00 kHz Start Freq 150.000 kHz Start Freq 150.000 kHz Start Freq 298500 MHz 298500 MHz 298500 MHz 298500 MHz CF Step 298500 MHz
#Re MBO Action Con Con Con Con Con Con Con C	s BW 1.0	MHz           Ch           Image: 200	PPI SA ADCC   FI S8 dB Bm ADCC   FI S8 dB ADCC   S8 dCC   S8 dCC	Bandw	/idth: 1		z_HCH		4.93 ms ( A	1001 pts)	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz Freq Offset 0 Hz Freq Offset 0 Hz Center Freq 15.075000 MHz Start Freq 150.000 kHz Center Freq 30.000000 MHz CF Step Auto CF Step CF Step Auto Man
#Re           MBG           Abstance           120 gli           2.58           -7.42           -7.42           -7.42           -37.4           -67.4           -67.4           -67.4           -67.4           -67.4           -67.4           -67.4           -67.4           -77.4           -67.4           -77.4           -67.4           -77.4           -77.4           -77.4           -77.4           -77.4           -77.4           -77.4           -77.4           -77.4           -77.4           -77.4	s BW 1.0	MHz           Ch           Image: a set of the set of th	PPI SA ADCC   FI S8 dB Bm ADCC   FI S8 dB ADCC   S8 dCC   S8 dCC		/idth: 1		z_HCH		4.93 ms ( A	1001 pts)	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Freq Offset 0 Hz CF step 14.100 kHz CF Step 14.00 kHz Start Freq 150.000 kHz Start Freq 150.000 kHz Start Freq 298500 MHz 298500 MHz 298500 MHz 298500 MHz CF Step 298500 MHz

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