SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD. FCC ID: 055003020 Report No.: LCS200730059AEE

Appendix H: Test Data for E-UTRA Band 17

Product Name: 4G Router/4G LTE/Wireless Router **Trade Mark: TODAAIR** Test Model: TD954G2

Environmental Conditions

Temperature:	23.1° C
Relative Humidity:	53.6%
ATM Pressure:	100.0 kPa
Test Engineer:	DIAMOND.LU
Supervised by:	LI HUAN

H.1 Conducted Output Power

			d Output Pov	ver Test Result (Channel Ban	dwidth: 5 MHz)	
Modulation	Channel	RB Con	figuration	Average Power [dBm]	Average Power [dBm]	Verdict
Modulation	Channel	Size	Offset	QPSK	16QAM	Verdict
		1	0	23.92	23.05	PASS
		1	12	18.91	18.12	PASS
		1	24	19.19	18.36	PASS
	LCH	12	0	17.46	16.45	PASS
		12	6	17.56	16.59	PASS
		12	13	17.84	16.83	PASS
		25	0	17.65	16.69	PASS
		1	0	18.85	18.14	PASS
		1	12	19.93	19.01	PASS
QPSK /		1	24	20.14	19.15	PASS
16QAM	MCH	12	0	18.23	17.28	PASS
		12	6	18.63	17.64	PASS
		12	13	19.10	18.04	PASS
		25	0	18.76	17.64	PASS
		1	0	19.96	18.92	PASS
		1	12	20.55	19.55	PASS
	нсн	1	24	19.58	19.05	PASS
	поп	12	0	18.90	17.85	PASS
		12	6	19.17	18.21	PASS
		12	13	18.74	17.81	PASS

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S	<u>SHENZHEN L</u>	CS COMPLIA	NCE TESTINO	G LABORATO	RY LTD. FCC ID: 0550030	20 Report No.: LCS20	<u>0730059AEE</u>
			25	0	18.86	17.81	PASS

		Conducted	l Output Pow	ver Test Result (Channel Band	lwidth: 10 MHz)	
	Channel	RB Con	figuration	Average Power [dBm]	Average Power [dBm]	\ (andiat
Modulation	Channel	Size	Offset	QPSK	16QAM	Verdict
		1	0	17.97	17.26	PASS
		1	24	19.37	18.60	PASS
		1	49	20.26	19.31	PASS
	LCH	25	0	17.92	16.89	PASS
		25	12	18.39	17.36	PASS
		25	25	19.38	18.25	PASS
		50	0	18.73	17.74	PASS
		1	0	18.22	17.67	PASS
		1	24	19.75	18.95	PASS
		1	49	20.06	19.36	PASS
QPSK / 16QAM	MCH	25	0	18.07	17.14	PASS
TOQAM		25	12	18.70	17.64	PASS
		25	25	19.49	18.35	PASS
		50	0	18.93	17.93	PASS
		1	0	18.52	17.83	PASS
		1	24	20.05	19.08	PASS
		1	49	19.71	19.18	PASS
	НСН	25	0	18.24	17.24	PASS
		25	12	18.90	17.84	PASS
		25	25	19.24	18.11	PASS
		50	0	18.90	17.85	PASS

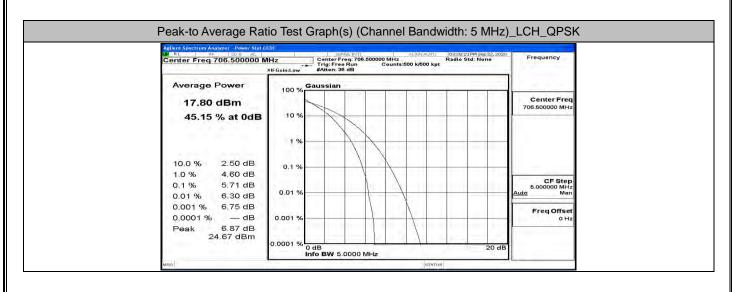
H.2 Peak-to-Average Ratio

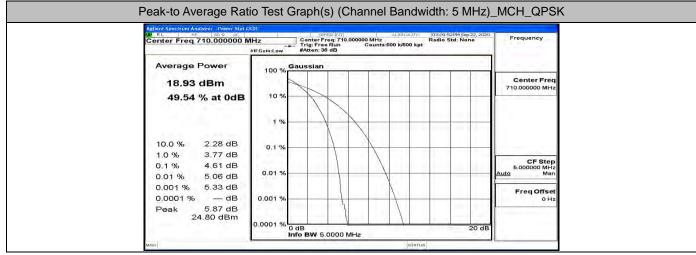
	Peak-to Average Ra	itio Test Result (Channel	Bandwidth: 5 MHz)	
Modulation	Channel	Peak-to-Average Ratio	Limit	Verdict
Modulation	Channe	[dB]	[dB]	Verdict
	LCH	5.71	<13	PASS
QPSK	MCH	4.61	<13	PASS
	НСН	4.47	<13	PASS
	LCH	6.64	<13	PASS
16QAM	MCH	5.36	<13	PASS
	НСН	5.28	<13	PASS

	Peak-to Average Rat	tio Test Result (Channel	Bandwidth: 10 MHz)	
Modulation	Channel	Peak-to-Average Ratio	Limit	Verdict
wouldton	Channel	[dB]	[dB]	Verdict
	LCH	5.18	<13	PASS
QPSK	MCH	5.11	<13	PASS
	НСН	5.02	<13	PASS
	LCH	5.87	<13	PASS
16QAM	MCH	5.79	<13	PASS
	НСН	5.72	<13	PASS

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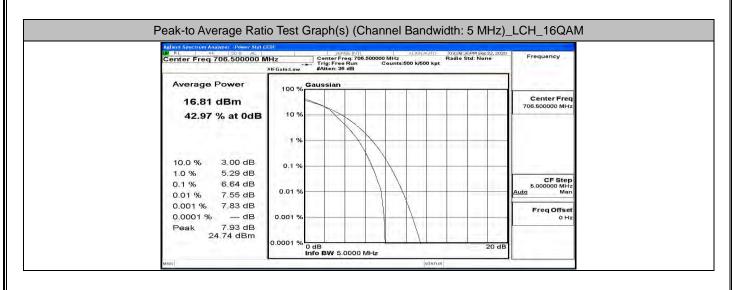


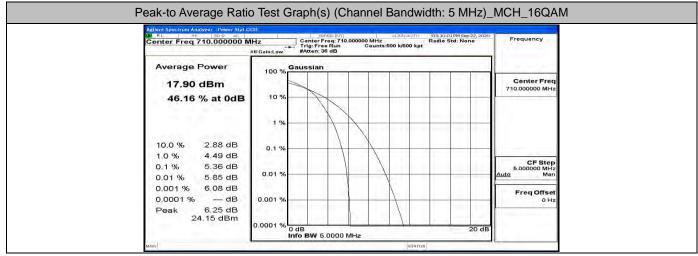


RL RF 50 Ω AC	SED	SE:INT 4	ALIGNAUTO 08:11:241	M Sep 22, 2020	Frequency		
Center Freq 713.500000 MHz Trig: Free Run Counts:500 k/500 kpt #IFGain:Low #Atten: 36 dB							
Average Power	100 % Gaussian		20. 3				
19.05 dBm					Center Freq 713.500000 MHz		
50.28 % at 0dB	10 %						
104 M 17 3	1 %						
10.0 % 2.24 dB	0.1 %						
1.0 % 3.70 dB 0.1 % 4.47 dB	2255 100				CF Step 5.000000 MHz		
0.01 % 4.92 dB	0.01 %				Auto Man		
0.001 % 5.18 dB 0.0001 % dB	0.001 %			_	Freq Offset 0 Hz		
Peak 5.37 dB 24.42 dBm	SC : []]]]						
	0.0001 % 0 dB	0000 MHz		20 dB			

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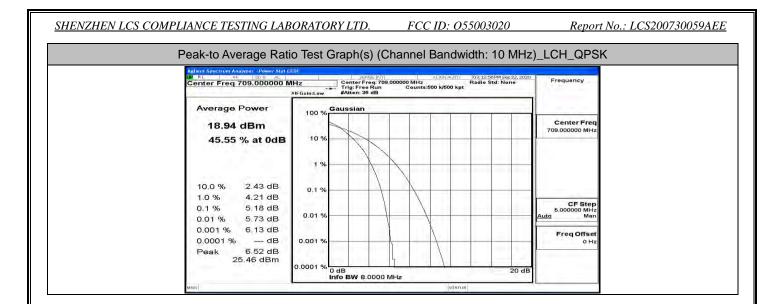
Report No.: LCS200730059AEE



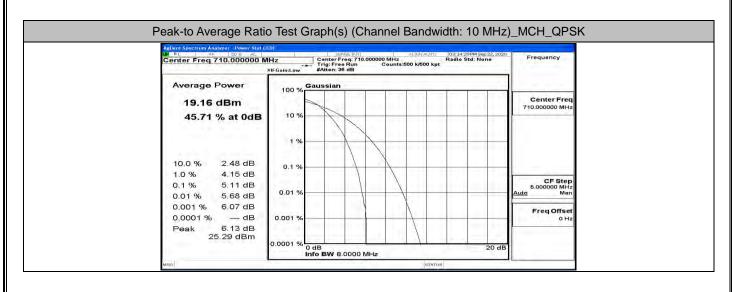


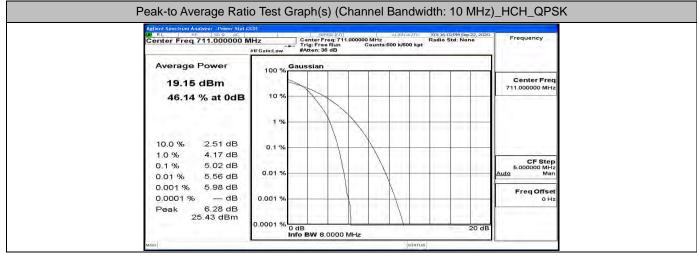
RL RF 50 Q AC	SCD)	sense init Center Freq: 713.5		ALIGNAUTO	03:11:32PM Sep 22, 2020 Radio Std: None	Frequency
Center Freq 713.500000 M		rig: Free Run Atten: 36 dB	Counts:5	00 k/500 kpt	Radio Std: None	
Average Power	100 % Gau	issian				
18.00 dBm	10 %					Center Freq 713.500000 MHz
46.71 % at 0dB	10 %	V	.1			
	1 %					
10.0 % 2.90 dB	0.1 %					
1.0 % 4.42 dB 0.1 % 5.28 dB	0.01 %		\backslash			CF Step 5.000000 MHz Auto Man
0.01 % 5.78 dB 0.001 % 6.12 dB	0.01 /0			x		
0.0001 % — dB	0.001 %			$\left \right $		Freq Offset 0 Hz
Peak 6.19 dB 24.19 dBm			1.1			
	0.0001 % 0 dE	BW 5.0000 M			20 dB	

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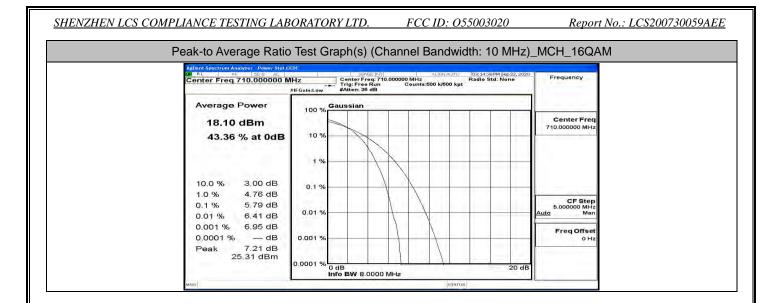
Report No.: LCS200730059AEE



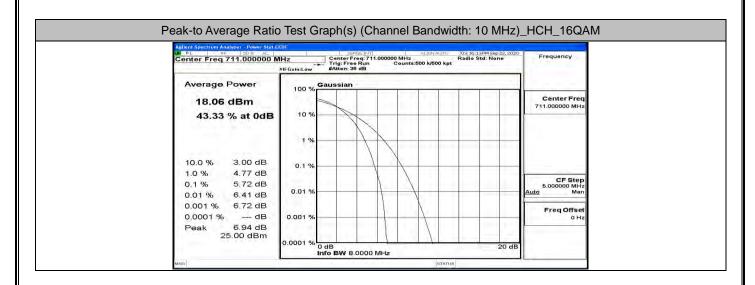


Average Power 100 % Gaussian Counts 600 k/s00 k/s0 Center Freq 709.000000 MHz 10.0 % 3.00 dB 0.1 % 0.1 % 0.1 % CF Step 5.000000 MHz	M RL RF 50 Ω AC Center Freq 709.000000 M	ALL: Center Fre	e:MT q: 709.000000 MHz	ALIGNAUTO 03:1	3:05 PM Sep 22, 2020 Std: None	Frequency
17.92 dBm 100 % Center Freq 43.58 % at 0dB 10 % 10 % 10.0 % 3.00 dB 0.1 % 10.0 % 5.87 dB 0.1 %		Trig: Free	Run Counts:	00 k/500 kpt	, stat ravite	Constraints of the
17.92 dBm Center Freq 43.58 % at 0dB 10 % 10.0 % 3.00 dB 1.0 % 0.1 % 0.1 % 5.87 dB	Average Power	Gaussian				
10.0 % 3.00 dB 1.0 % 4.81 dB 0.1 % CF Step 5.000000 MHz	·····································					
10.0 % 3.00 dB 0.1 %	43.58 % at 0dB	10 %				
10.0 % 3.00 dB 0.1 %		1 %				
1.0 % 4.81 dB 0.1 % CF Step 5.00000 MHz	Rectange of the second se					
0.1 % 5.87 dB		0.1 %				
		0.01 %				5.000000 MHz
0.001 % 7,00 dB		1.000				Freq Offset
0.0001 % dB 0.001 % 0 Hz		0.001 %		\mathbf{X}		
Peak 7.35 dB 25.27 dBm 0.0001 % 0 dB 20 dB	25.27 dBm	5 C C	1			

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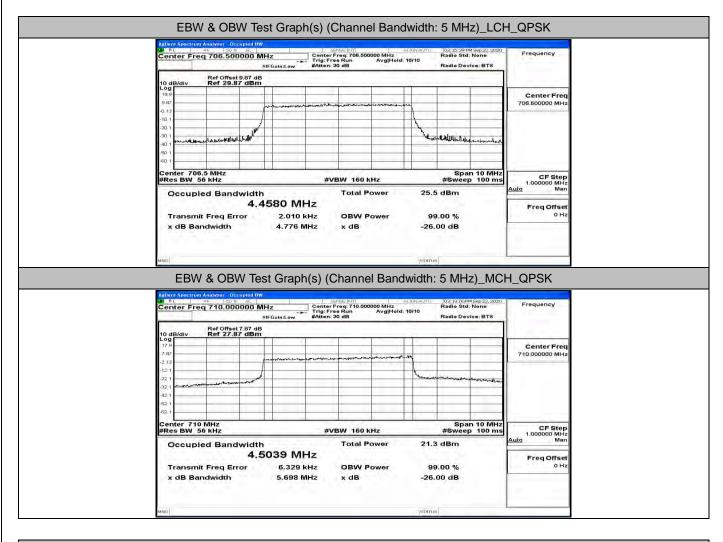
H.3 26dB Bandwidth and Occupied Bandwidth

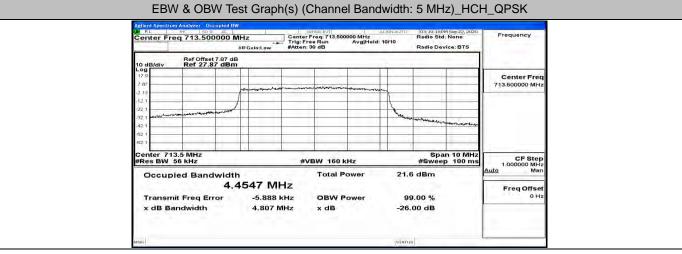
	EBW & OBW Test		dwidth: 5 MHz)	
Modulation	Channel	Occupied Bandwidth	26dB Bandwidth	Verdict
MODUIATION	Channel	(MHz)	(MHz)	verdict
	LCH	4.4580	4.776	PASS
QPSK	MCH	4.5039	5.698	PASS
	НСН	4.4547	4.807	PASS
	LCH	4.4880	4.834	PASS
16QAM	MCH	4.4911	5.560	PASS
	HCH	4.4500	4.791	PASS

	EBW & OBW Te		lwidth: 10 MHz)	
Modulation	Channel	Occupied Bandwidth	26dB Bandwidth	Verdict
wouldtion	Ghannei	(MHz)	(MHz)	verdict
	LCH	8.9936	10.31	PASS
QPSK	MCH	8.9504	9.685	PASS
	НСН	8.9185	9.426	PASS
	LCH	8.9897	10.14	PASS
16QAM	MCH	8.9591	9.654	PASS
	НСН	8.9023	9.374	PASS

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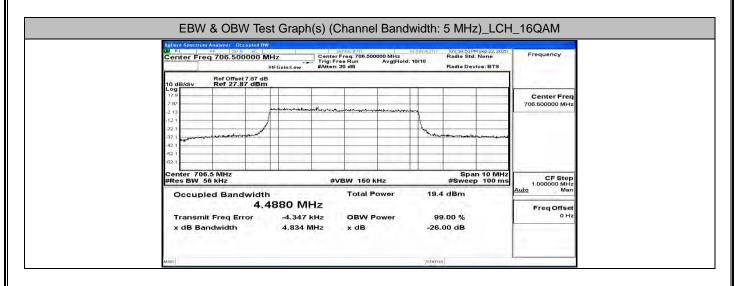
Report No.: LCS200730059AEE

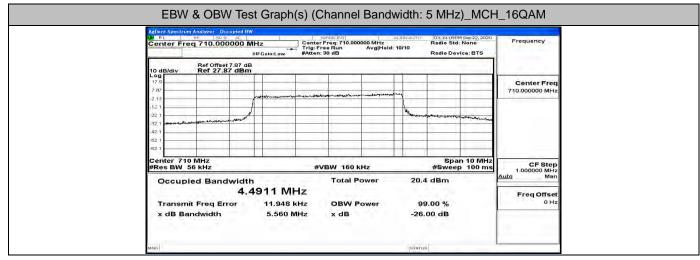




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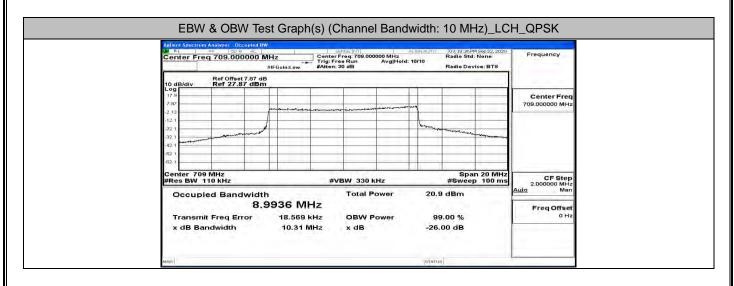


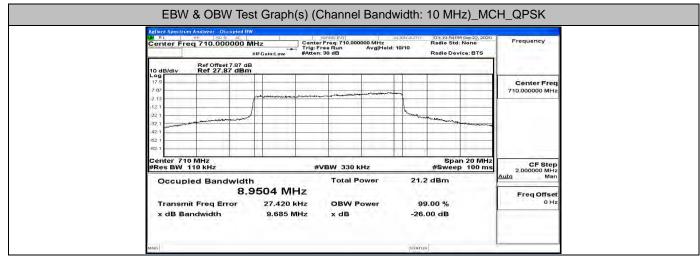


Agilent Spectrum Analyzer Occupied B	W	SENSEINT		GNAUTO	103:19:22.0	4 Sep 22, 2020	Frequency
Center Freq 713.500000 MHz Center Freq: 713.500000 MHz Radio Std: None Trig Free Run AvglHold: 10/10 Radio Std: None ##FGain:Low							
10 dB/div Ref Offset 7.87 d							
17.9 7.87							Center Fred 713.500000 MHz
-2.13	freedown have been all and	anternalition (Constraint), attended a	and a second second second	1			
-22 1 -32.1 personal provide more and				toward	- danmark whether the		
-42 1						electrony delaw	
62.1 Center 713.5 MHz		-			Spa	n 10 MHz	1
#Res BW 56 kHz		#VBW 160 k	Hz			0 100 ms	CF Step 1.000000 MHz
Occupied Bandwidt 4.	h 4500 MHz	Total P	ower	20.	i dBm		Auto Man Freq Offset
Transmit Freq Error x dB Bandwidth	-8.252 kHz 4.791 MHz		ower		9.00 % 00 dB		0 Hz

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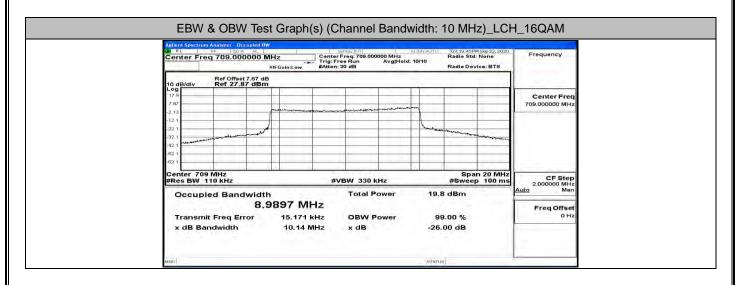


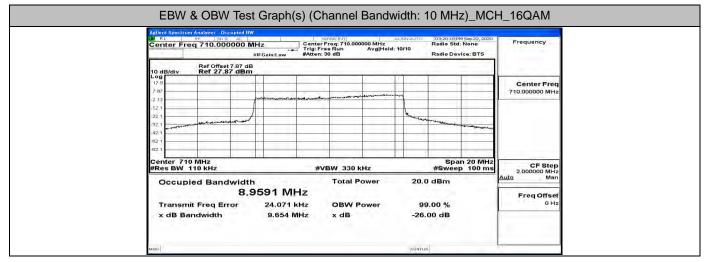


Agilent Spectrum Analyzer - Decupied I	E		NSE:INV		IGN AUTO	03:20:12 P	M Sep 22, 2020	Frequency
Center Freq 711.000000	#IFGain:Low		req: 711.000 le Run 80 dB	Avg Hold: 1	0/10	Radio Std		Frequency
Ref Offset 7.87 dB								
Log 17.9					-	-		Center Freq
3	Jummen				1	-		711.000000 MHz
-12.1	1							
-32.1					~~	- and the second	The Promotion and and and	
-62 1								
Center 711 MHz #Res BW 110 kHz		#V	BW 3301	(Hz	-	Spa #Swee	n 20 MHz p 100 ms	CF Step
Occupied Bandwid	th		Total P	-	21.0	dBm		2.000000 MHz <u>Auto</u> Man
	9185 MI							Freq Offset
Transmit Freq Error x dB Bandwidth	13.791 I 9.426 M		OBW F	ower		00 dB		0 Hz

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NA RL RE SDR AL	<u>w</u>		VSE:INY]		UGNAUTO	Radio Std	M Sep 22, 2020	Frequency	
Center Freq 711.000000 I	#IFGain:Low		req: 711.000 e Run 9 dB	Avg Hold:	10/10			Prequency	
	Ref Offset 7.87 dB								
10 dB/div Ref 27.87 dBn	° ()	-			T	-			
7 87								Center Freq 711.000000 MHz	
-2.13				an a	~		-	1,111111111111	
:12:1	/				1				
-32.1 monthe monthe	r	_	-		henry	martin			
42.1							the work of the		
-62 1									
Center 711 MHz #Res BW 110 kHz		#\/F	3W 330 H	Hz		Spa #Sweet	an 20 MHz p 100 ms	CF Step	
			Total P	-	20.1) dBm	p 100 ms	2.000000 MHz Auto Man	
Occupied Bandwidt	n 9023 MH	17	Total P	ower	20.0	, abm			
Transmit Freq Error	7.981 k		OBW P			0.00 %		Freq Offset 0 Hz	
x dB Bandwidth	9.374 M		x dB	ower		00 dB			

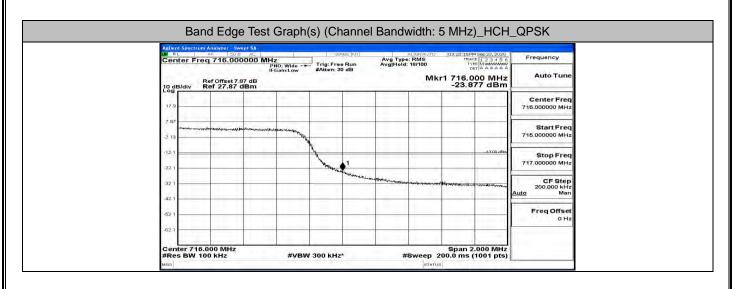
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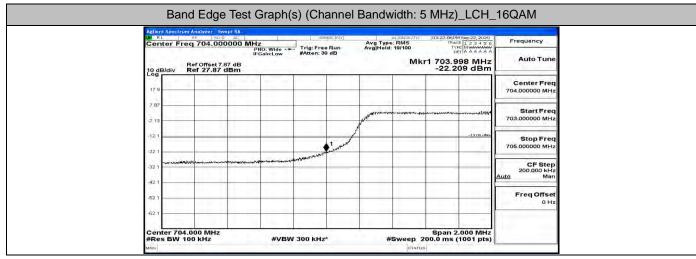
H.4 Band Edge

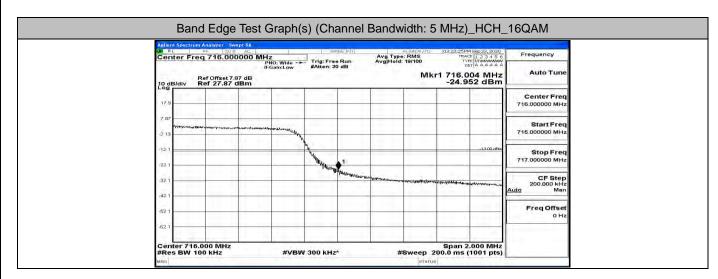
Agilent Spectrum Analyzer - Swept SA				0
Center Freq 704.000000		Avg Type: RMS	02:25:15:141 Sep 22, 2020 TRACE 1 2 3 4 5 6 TVPE MIMMMMM DET A A A A A A	Frequency
Ref Offset 9.87 dB 10 dB/div Ref 29.87 dBm	IFGain:Low #Atten: 30 dB		703.982 MHz -21.272 dBm	Contract days of the
19.9				Center Freq 704.000000 MHz
9.87				Start Freq 703.000000 MHz
-10.1	الع (ه	ACT	-1 3.00 dEm	Stop Freq 705.000000 MHz
-30.1	Series and a series of the ser			CF Step 200.000 kHz
40.1	armonthearth Affande I a second ar			<u>Auto</u> Man Freg Offset
-60 1				0 Hz
Center 704.000 MHz #Res BW 100 kHz	#VBW 300 kHz*		Span 2.000 MHz 0.0 ms (1001 pts)	

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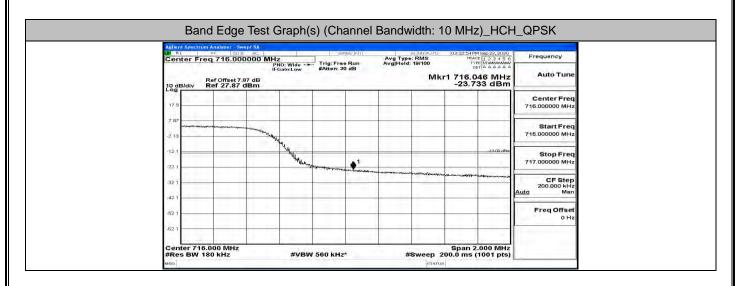
Band Edge Test Graph(s) (Channel Bandwidth: 10 MHz)_LCH_QPSK

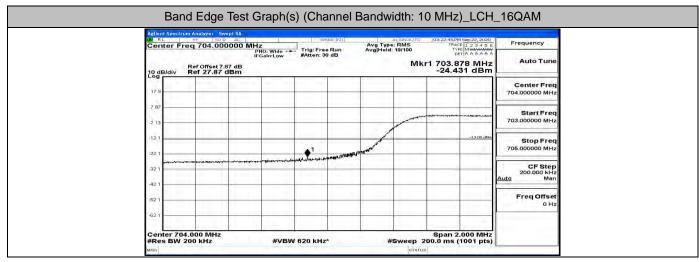
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	Freq 704.	000000 MH	Z	Carlottan .	e Run	Avg Type Avg Hold:	RMS	03:22:35PM Sep 22, 2020 TRACE 1 2 3 4 5 6 TVPE MMMMMM DET A A A A A A	Frequency
10 dB/div	Ref Offse Ref 27.4	t 7.87 dB	NO: Wide -+ Gain:Low	#Atten: 3	10 dB			1 703.996 MHz -23.715 dBm	Contraction of the Contraction of the
17.9									Center Freq 704.000000 MHz
-2 13							· · · · ·		Start Freq 703.000000 MHz
-12:1					• ¹	- And and a second s		-13.00 dBm	Stop Freq 705.000000 MHz
-32 1			99.00100-9-10.00	*1	-Beaution and a second				CF Step 200.000 kHz <u>Auto</u> Man
-62.1									Freq Offset 0 Hz
-62 1					-				
Center #Res B	704.000 MH W 200 KHz	IZ	#VBW	620 KH	2*	#	Sweep 2	Span 2.000 MHz 00.0 ms (1001 pts)	

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Oddidviv Ref 27.87 dBm Intri 1 710.000 MHz 100 226,133 dBm -26,133 dBm 173 -26,133 dBm -26,133 dBm 173 -100 -100 113 -100 -100 121 -100 -100 121 -100 -100 121 -100 -100 121 -100 -100 121 -100 -100 121 -100 -100 121 -100 -100 121 -100 -100 121 -100 -100 121 -100 -100 121 -100 -100 121 -100 -100 121 -100 -100 121 -100 -100 121 -100 -100 121 -100 -100 121 -100 -100 121 -100 -100 121 -100
Ref Offset 7.87 dB Mkr1 716.006 MHz Auto Tune 10 dB/dv Ref 27.87 dB -25.133 dB Center Freq 715.000000 MHz 17 9
17.9 Center Freq 716.000000 MHz 2.13 Start Freq 715.00000 MHz 121 Start Freq 715.00000 MHz 221 1 321 Start Freq 717.00000 MHz 321 Start Freq 717.00000 MHz 321 Freq Offset 421 Freq Offset
Start Freq 715.00000 MHz 121 Start Freq 715.00000 MHz 121 Start Freq 715.00000 MHz 121 Start Freq 717.00000 MHz 221 Start Freq 717.00000 MHz 321 CF Step 200.000 HHz 421 Freq Offset
Stop Freq 7717.000000 MHz 321 CF Step 421 421 Freq Offset
321 421 421 421 421 421 421 421 4
Freq Offset

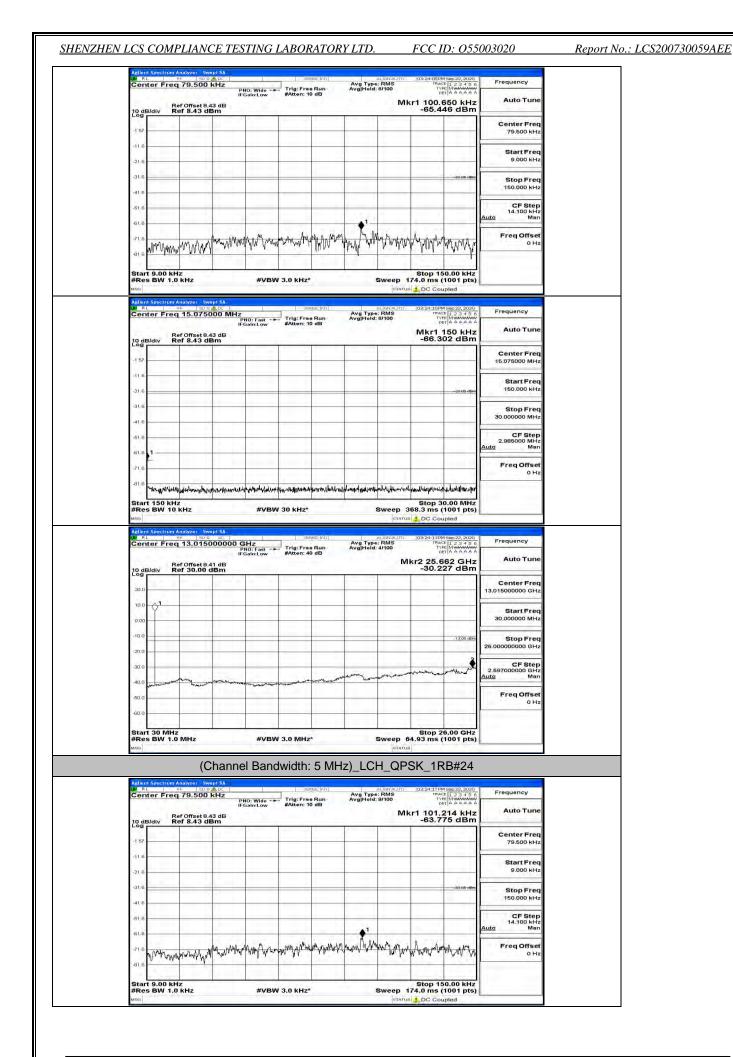
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H.5 Conducted Spurious Emission

Channel Bandwidth: 5 MHz

Adjent Spectrum Analyzer Swe W RL RF 50 9 Center Freq 79.500	A DC 3	Avg Type: RMS Avg Type: RMS Avg Hold: 9/100	03:23:49 PM Sep 22, 2020 TRACE 1 2 3 4 5 6 TYPE MWAAWAAA A DET A A A A A	Frequency
Ref Offset 8.4	IFGain:Low #Atten: :	28 dB	Mkr1 9.423 kHz	Auto Tune
10 dB/div Ref 8.43 dE	3m		-60.095 dBm	
-1 57	4			Center Freq 79.500 kHz
-116				Start Freq
-21.6				9.000 kHz
-31/6				Stop Freq
-416				150.000 kHz
-61-6 1				CF Step 14.100 kHz Auto Man
616 M Mhummun	monanana Antonio anto anto anto anto anto anto anto ant			FreqOffset
1.0 K Marina	any way was propriety	Month Manual March March	MAN John Many en	0 Hz
-61.6			At Makes and web south	
Start 9.00 kHz #Res BW 1.0 kHz	#VBW 3.0 kHz	* Sweep	Stop 150.00 kHz 174.0 ms (1001 pts)	
MSO		бта	DC Coupled	
Agilent Spectrum Analyzer - Swi W RL PF 1909 Center Freq 15.0750	DOO MHz	ALIGNAUT	03:23:58PM Sep 22,2020 TRACE 1 2 3 4 5 6 TYPE MWWWWWW DET A A A A A A	Frequency
	IFGain:Low #Atten:	e Run Avg Heid: 8/100 16 dB	Mkr1 150 kHz	Auto Tune
10 dB/div Ref 8.43 dE	i3 dB 3m		-75.669 dBm	
-1 57				Center Freq 15.075000 MHz
(116				Start Freq
-21.6			-25.00 dBm	150.000 kHz
-31.6				Stop Freq
+41.6				30.000000 MHz
-61.6				CF Step 2.985000 MHz
-61.6				<u>Auto</u> Man
-71.6 1				Freq Offset 0 Hz
-81.6 Marine Hurowally Marine	Manuna and Manual Manual and	makan har man philosomer months fanalau ruca	www.www.wyn.wally.un.walle.	
Start 150 kHz #Res BW 10 kHz	#VBW 30 kHz	Sweep	Stop 30.00 MHz 368.3 ms (1001 pts)	
MSQ	275H 00 HIL		TUS DC Coupled	-
Aglient Spectrum Analyzer Swa W RL 8F 202 Center Freq 13.0150	21	ALIGNAUT	03:24:13PM Sep 22, 2020	Frequency
and the second second	IFGain:Low #Atten:		03:24:13 PM Sep 22, 2020 TRACE 1 2 3 4 5 6 TYPE DET A A A A A	Auto Tune
10 dB/div Ref 30.00 c	IBm		Mkr2 25.662 GHz -30.227 dBm	and the second
20.0	11 1 1 1 1 1 1			Center Freq 13.015000000 GHz
10.0 - 1				
0.00				Start Freq 30.000000 MHz
-10.0			-13,00 dtm	Stop Freq
-20.0				26.00000000 GHz
-30.0			more any marker the	CF Step 2.597000000 GHz
.40.0 Joursey warman house	and the second and th	and have been home on our		<u>Auto</u> Man
				Freq Offset 0 Hz
-50.0				
-60.0				

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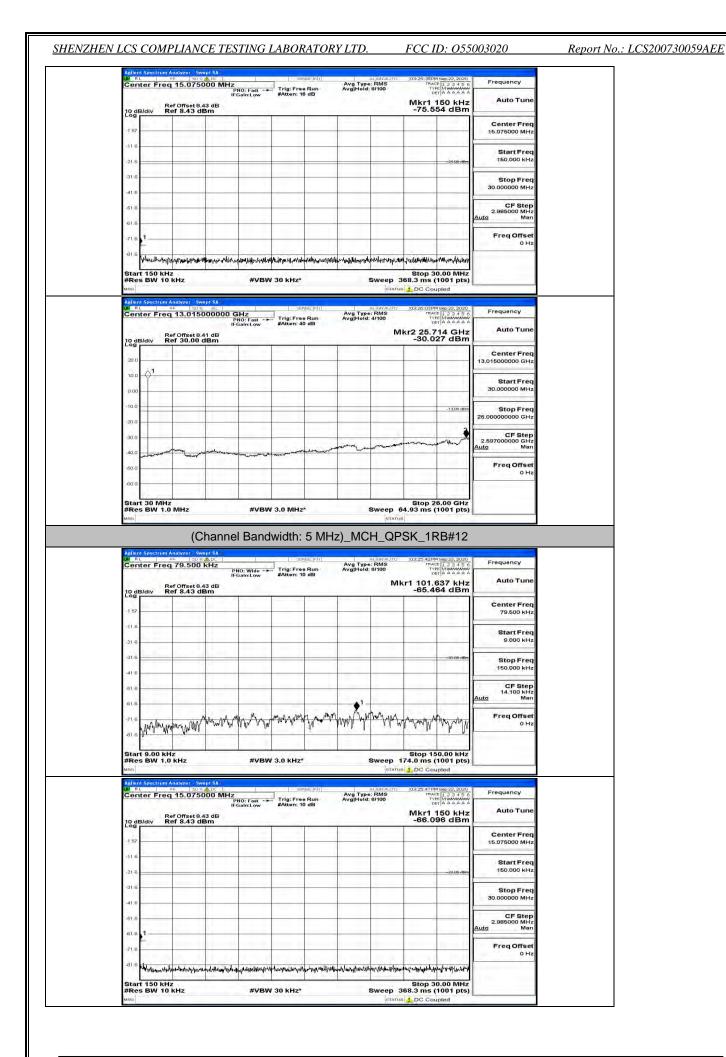
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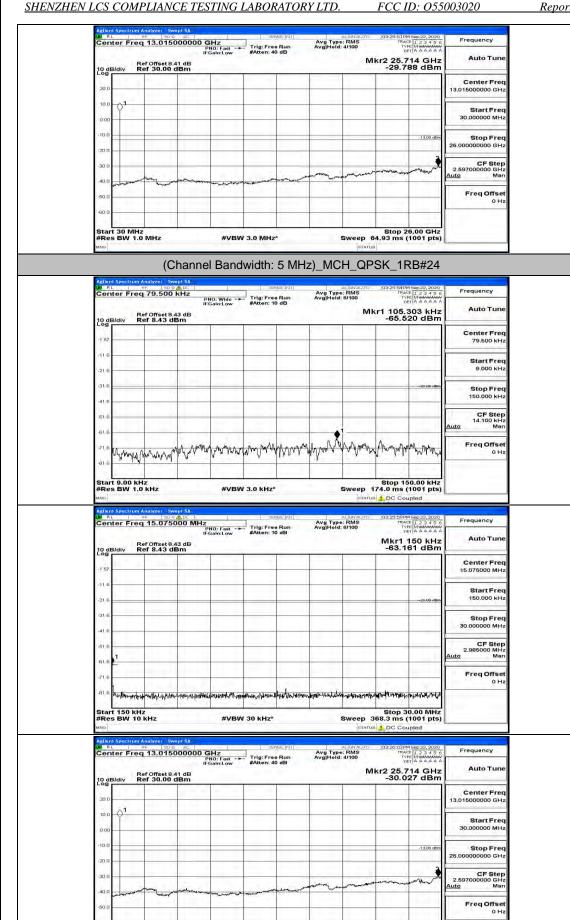
Center Freq 15.075000 MHz Trig Free Ban Arg Type: Rist Market Biolog Market Biolog Market Biolog Market Biolog Market Biolog Auto Tune 0 dBlan Ref Offact 5.43 dBm Ref Offact 5.43 dBm Ref Offact 5.43 dBm Auto Tune Start Freq Auto Tune Start Freq Start Start Freq Start Star	Agilent Spectrum Analyzet	D 9 A DC	SERVISE : INT	Avg Type	RMS	03:24:22 PM TRAC	Sep 22, 2020	Frequency
1137 113 <th>Ref Offset</th> <th>PNO: Fast -+ IFGain:Low 8.43 dB</th> <th>Trig: Free Run #Atten: 10 dB</th> <th>Avg Hold:</th> <th>8/100</th> <th>Mkr1 1</th> <th>50 kHz</th> <th>Auto Tune</th>	Ref Offset	PNO: Fast -+ IFGain:Low 8.43 dB	Trig: Free Run #Atten: 10 dB	Avg Hold:	8/100	Mkr1 1	50 kHz	Auto Tune
216 20000 Start Freq 150.000 MHz 316 20000 20000 416 20000 20000 416 20000 20000 416 20000 20000 416 20000 20000 416 20000 20000 416 20000 200000 416 20000 200000 416 200000 200000 416 200000 200000 416 200000 200000 416 200000 200000 416 200000 200000 416 200000 200000 416 200000 200000 416 2000000 200000 416 200000000 2000000 416 2000000000000000000000000000000000000	Contract the second							
41.5 31.6							- 25-00 dBm	
618	CALL IN THE REAL PROPERTY.							
81.8	-61.6							2.985000 MHz
Alleria Start 130 kHz Stop 30.00 MHz Start 130 kHz #VEW 30 kHz* Sweep 368.3 ms (100 pts) Model Interface Coupled	-					-		FreqOffset
Log Center Freq 100 13.01500000 GHz 20.0 13.01500000 GHz 20.0 13.01500000 GHz 25.00000000 GHz 25.00000000 GHz 26.0000000 GHz 25.00000000 GHz 26.0000000 GHz 25.0000000 GHz 26.0000000 GHz 26.0000000 GHz 26.0000000 GHz 26.0000000 GHz 26.0000000 GHz 26.0000000 GHz 26.000000 GHz 26.0000000 GHz 26.000000 GHz 26.0000000 GHz 20.0 Freq Offset 0.0 0.0		for the states with start at all	hard burnels have bur . I dea	1			and a second second	
200 13.01500000 GHz 100 13.01500000 GHz 100 13.01500000 GHz 100 13.00000 GHz 200 13.00000 GHz 200 25.0000000 GHz 26.0000000 GHz 25.0000000 GHz 26.0000000 GHz 25.0000000 GHz 26.000000 GHz 25.0000000 GHz 26.000000 GHz 26.0000000 GHz 26.00000 GHz 26.000000 GHz 26.0000 GHz 26.000000 GHz 26.0000 GHz 26.00000 GHz 26.0000 GHz 26.00000 GHz 26.0000 GHz 26.0000 GHz 26.0000 GHz 26.0000 GHz 26.0000 GHz 26.0000 GHz 26.0000 GHz 26.0000 GHz 26.0000 GHz 26	#Res BW 10 kHz	#VBW	30 kHz*		Sweep 30 STATUS ALIGNAUTO : RMS 4/100	Stop 30 68.3 ms (DC Cou 03:24:26 PM TRAC TYP DE	0.00 MHz 1001 pts) pled	100.000
0.00	#Res BW 10 kHz	#VBW 50 0 0 0 5000000 GHz PR0: Fast -+ If Colinitow 8.41 dB	30 kHz*		Sweep 30 STATUS ALIGNAUTO : RMS 4/100	Stop 30 68.3 ms (DC Cou 03:24:26 PM TRAC TYP DE	0.00 MHz 1001 pts) pled	100.000
20.0 .100 mm Stop Freq 250000000 GHz 30.0	#Res BW 10 kHz	#VBW 50 0 0 0 5000000 GHz PR0: Fast -+ If Colinitow 8.41 dB	30 kHz*		Sweep 30 STATUS ALIGNAUTO : RMS 4/100	Stop 30 68.3 ms (DC Cou 03:24:26 PM TRAC TYP DE	0.00 MHz 1001 pts) pled	Auto Tune Center Freq
00 00 CF Step 400 00 00 500 00	#Res BW 10 kHz	#VBW 50 0 0 0 5000000 GHz PR0: Fast -+ If Colinitow 8.41 dB	30 kHz*		Sweep 30 STATUS ALIGNAUTO : RMS 4/100	Stop 30 68.3 ms (DC Cou 03:24:26 PM TRAC TYP DE	0.00 MHz 1001 pts) pled	Auto Tune Center Freq 13.015000000 GHz Start Freq
500 FreqOffset 0 Hz	#Res BW 10 kHz	#VBW 50 0 0 0 5000000 GHz PR0: Fast -+ If Colinitow 8.41 dB	30 kHz*		Sweep 30 STATUS ALIGNAUTO : RMS 4/100	Stop 30 68.3 ms (DC Cou 03:24:26 PM TRAC TYP DE	0,00 MHz 1001 pts) pled	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.00000 MHz Stop Freq
-60.0	#Res BW 10 kHz wmo	#VBW 50 0 0 0 5000000 GHz PR0: Fast -+ If Colinitow 8.41 dB	7 30 KHZ*		Sweep 30 STATUS ALIGNAUTO : RMS 4/100	Stop 30 68.3 ms (DC Cou 03:24:26 PM TRAC TYP DE	0.00 MHz 001 pts) pled	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz 25.00000000 GHz 2.597000000 GHz
	#Res BW 10 kHz wool Addition 5-med rum Analyzer Ballion 15-med rum Analyzer Center Freq 13.01 10 dB/div Ref Offiset 20 0 10 dB/div	#VBW	7 30 KHZ*		Sweep 30 STATUS ALIGNAUTO : RMS 4/100	Stop 30 68.3 ms (DC Cou 03:24:26 PM TRAC TYP DE	0.00 MHz 001 pts) pled	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.0000000 MHz 25.00000000 GHz 2.55700000 GHz 2.55700000 GHz Auto Freq Offset

Frequency	123456	03:25:26 PM TRACE TVPI	RMS	Avg Type Avg Hold:		Trig: Free	10: Wide -+	KHZ PN	79.500 H	ter Freq
Auto Tune	A	Mkr1 9.4			dB	#Atten: 26	Sain:Low	IFG 3 dB	ef Offset 8.4 ef 8.43 dB	Bidiv R
Center Freq 79.500 kHz										11.7
Start Freq 9.000 kHz										
Stop Freq 150.000 kHz	-33:00 dBm									_
CF Step 14.100 kHz to Man										1
Freq Offset 0 Hz	1	Mourie	MAN		hit of a	Arabatan	Marran Mark	whyll trans	Many	Apoly Paranta
	whith	Mymarty	MMM M.A.M.	manna	whatman	MAMMAA	10 a.U.2	1.1.	34 - X - 4	-

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Start 30 MHz #Res BW 1.0 MHz

#VBW 3.0 MHz*

Stop 26.00 GHz Sweep 64.93 ms (1001 pts)

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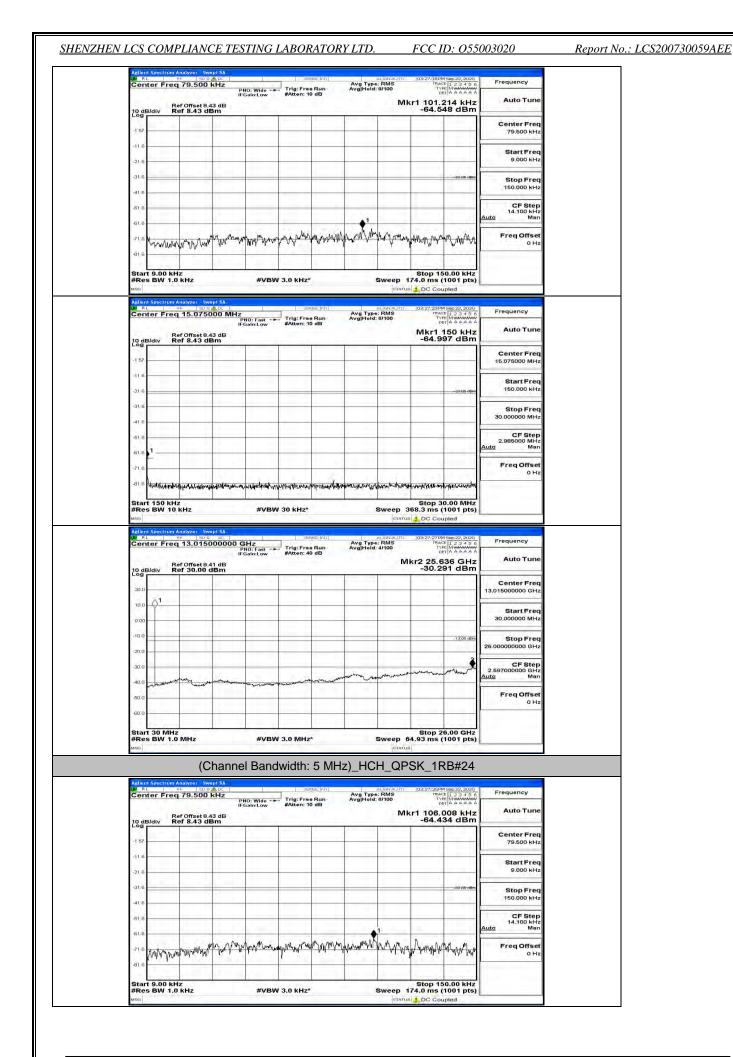
FCC ID: 055003020



Report No.: LCS200730059AEE

Aellent Spectrum Analyzer Swep W RL 95 509 (A) Center Freq 79.500 kl	DC SENSE IN	Avg Type: RMS	7:02PM Sep 22, 2020 TRACE 1 2 3 4 5 6	Frequency
10 dB/div Ref 0ffset 8.43 10 gg	PNO: Wide Trig: Free Run IFGain:Low #Atten: 28 dB	Mkr1	17.742 kHz 1.574 dBm	Auto Tune
-1 57				Center Freq 79.500 kHz
-116				Start Freq 9.000 kHz
-31.6			-33:00 dBm	Stop Freq 150.000 kHz
-61.6				CF Step 14.100 kHz uto Man
51.6 WWWWWWWWWWW	Monthle from to from the owner of the second	ha		Freq Offset
-81.6	and the halles above above all the the	low how when the whole when the how	Mayneerman	0112
Start 9.00 kHz #Res BW 1.0 kHz	#VBW 3.0 kHz*	Sweep 174.0		
Agilent Spectrum Analyzer Swep	DC SENSE:IN		7:11PM Sep 22,2020	Frequency
Center Freq 15.07500 Ref Offset 8.43 10 dB/div Ref 8.43 dBr	PNO: Fast Thg: Free Run IFGain:Low #Atten: 16 dB	Avg Hold: 8/100	Cr1 150 kHz 4.540 dBm	Auto Tune
10 dB/div Ref 8.43 dBr				Center Freq 15.075000 MHz
-21.6			-20.00 dBm	Start Freq 150.000 kHz
-31.6				Stop Freq 30.000000 MHz
-61.6				CF Step 2.985000 MHz uto Man
-61.6				Freq Offset 0 Hz
-81.6 Arphphil. sugar + + + + + + + + + + + + + + + + + + +	generation of the approver station approved and a station of the s	and the second	A REAL PROPERTY OF A REAL PROPER	
Start 150 kHz #Res BW 10 kHz	#VBW 30 kHz*	Steep 368.3 Sweep 368.3		
Aglient Spectrum Analyzer - Swep	AC SENSE:IN	Avg Type: RMS	7:39 PM Sep 22, 2020 TRACE 1 2 3 4 5 6	Frequency
10 dB/div Ref Offset 8.41	PNO: Fast The Fun IFGain:Low #Atten: 40 dB	Mkr2 :	25.636 GHz 30.126 dBm	Auto Tune
20.0				Center Freq 13.015000000 GHz
10.0				Start Freq 30.000000 MHz
-10.0			-13.00 ettern	Stop Freq 26.00000000 GHz
-20.0			2	CF Step 2.597000000 GHz
-30.0		man have been and man		<u>uto</u> Man
-40.0	man man and a man			Freq Offset
40.0 maken water and a service and				Freq Offset 0 Hz

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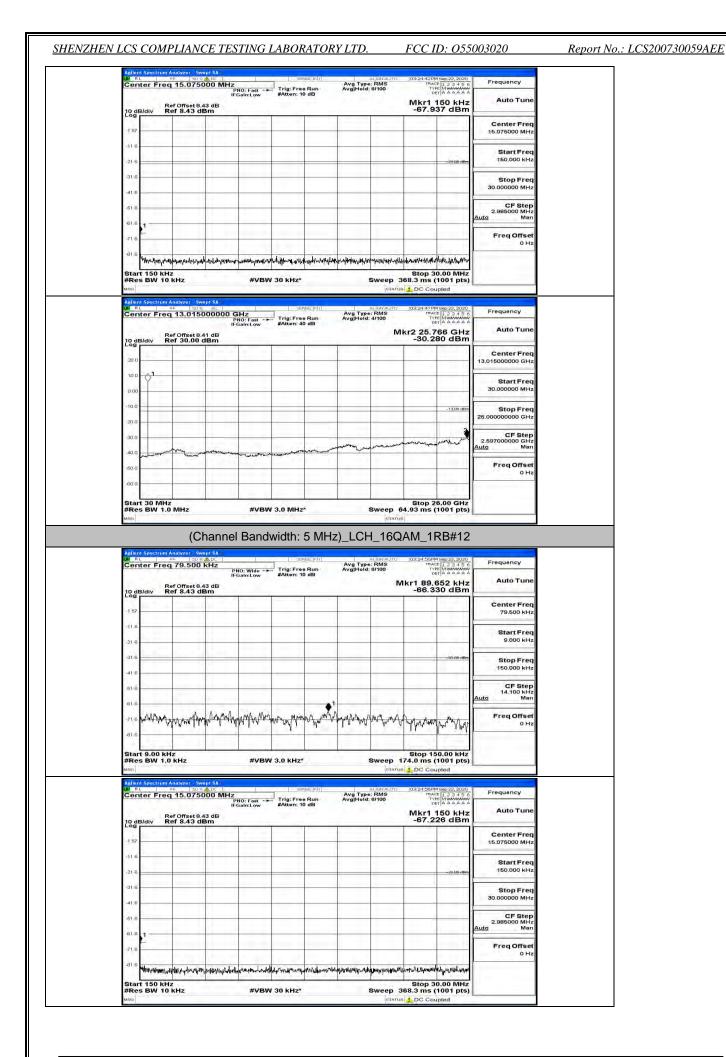


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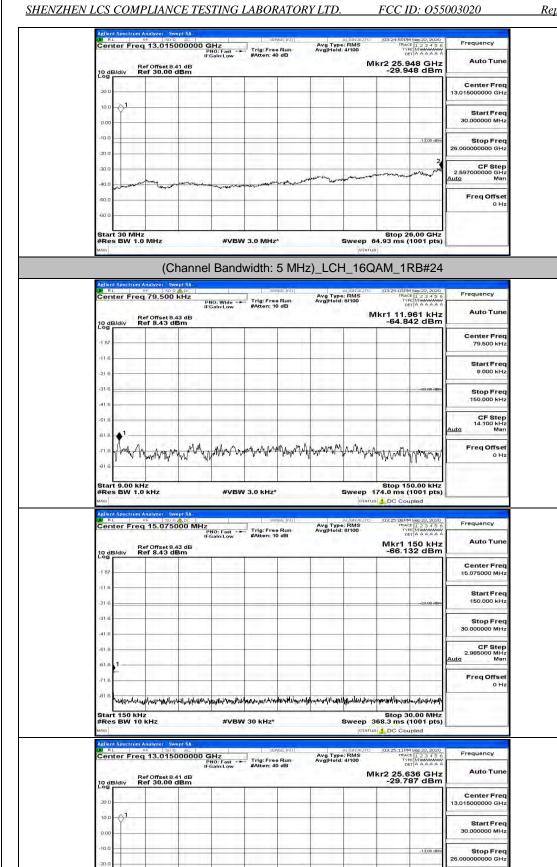
Center Fre	eq 15.075	000 MHz		SE	USE:INT	Avg Type: Avg Hold:	RMS	03:27:36 PM TRAC TVI DE	1 Sep 22, 2020 E 1 2 3 4 5 6	Frequency
	Ref Offset 8. Ref 8.43 d	р IF 43 dB	NO: Fast Gain:Low	Trig: Fre #Atten: 1	e Run 0 dB	Avg Hold:	8/100	Mkr1	150 kHz 89 dBm	
11.7	4 1 11									Center Freq 15.075000 MHz
				-					-25-88 dBm	Start Freq 150.000 kHz
	-									Stop Freq 30.000000 MHz
										CF Step 2.985000 MHz
2-										Auto Man Freq Offset
6 044 Mar. 100	11. Alaka ana amin'ny so	Laborer ash U.S.	n	www.mappe	ana	un Naph Maring	www.m.j.t.tet.theil	tom with the states	un and a hour	0 Hz
tart 150 k Res BW 1	Hz 0 KHz			30 kHz*	1953			Stop 3 68.3 ms (0.00 MHz 1001 pts) ipled	
Cart 150 k Res BW 1 a Ilent Spectro RL enter Fre	Hz	rept SA 2 AL 0000000 C P IF 41 dB	#vbw	30 kHz*	NSE:INT	5	STATUS ALIGNAUTO : RMS 4/100	68.3 ms (DC Cou 103:27:30 PM TRAC TVI 00 kr2 25.6	1001 pts)	Frequency Auto Tune
dB/div 9	Hz O KHz M Analyzet Sw RF [505 Eq 13.015] Ref Offset 8.	rept SA 2 AL 0000000 C P IF 41 dB	#VBW	30 kHz*	NSE:INT	s	STATUS ALIGNAUTO : RMS 4/100	68.3 ms (DC Cou 103:27:30 PM TRAC TVI 00 kr2 25.6	1001 pts) pled 15ep 22,2020 1 2 3 4 5 6 1 2 3 4 5 6 1 2 3 4 5 6 1 3 6 GHz	1.
dB/div	Hz O KHz M Analyzet Sw RF [505 Eq 13.015] Ref Offset 8.	rept SA 2 AL 0000000 C P IF 41 dB	#VBW	30 kHz*	NSE:INT	s	STATUS ALIGNAUTO : RMS 4/100	68.3 ms (DC Cou 103:27:30 PM TRAC TVI 00 kr2 25.6	1001 pts) pled 15ep 22,2020 1 2 3 4 5 6 1 2 3 4 5 6 1 2 3 4 5 6 1 3 6 GHz	Auto Tune Center Freq
Res BW 1 Res BW 1 Res BW 1 Res BV	Hz O KHz M Analyzet Sw RF [505 Eq 13.015] Ref Offset 8.	rept SA 2 AL 0000000 C P IF 41 dB	#VBW	30 kHz*	NSE:INT	s	STATUS ALIGNAUTO : RMS 4/100	68.3 ms (DC Cou 103:27:30 PM TRAC TVI 00 kr2 25.6	1001 pts) pled 15ep 22,2020 1 2 3 4 5 6 1 2 3 4 5 6 1 2 3 4 5 6 1 3 6 GHz	Auto Tune Center Freq 13.01500000 GHz Start Freq
dB/div	Hz O KHz M Analyzet Sw RF [505 Eq 13.015] Ref Offset 8.	rept SA 2 AL 0000000 C P IF 41 dB	#VBW	30 kHz*	NSE:INT	s	STATUS ALIGNAUTO : RMS 4/100	68.3 ms (DC Cou 103:27:30 PM TRAC TVI 00 kr2 25.6	1001 pts) ipled	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz CF Step 2.557000000 GHz
es BW 1 es BW 1 es BW 1 es BW 1 es B/div dB/div dB/div dB/div	Hz O KHz M Analyzet Sw RF [505 Eq 13.015] Ref Offset 8.	rept SA 2 AL 0000000 C P IF 41 dB	#VBW	30 kHz*	NSE:INT	s	STATUS ALIGNAUTO : RMS 4/100	68.3 ms (DC Cou 103:27:30 PM TRAC TVI 00 kr2 25.6	1001 pts) ipled 1909.22,2000 1912.245.6 1914.5 1914.5 245.6 4 26 dBm -1300 itter	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz 2.597000000 GHz Auto Man Freq Offset
IB/div	Hz 10 KHz m Analyzer fear 10 cm 10 cm 1	rept SA 2 AL 0000000 C P IF 41 dB	#VBW	30 kHz*	NSE:INT	s	STATUS ALIGNAUTO : RMS 4/100	68.3 ms (DC Cou 103:27:30 PM TRAC TVI 00 kr2 25.6	1001 pts) ipled 1909.22,2000 1912.245.6 1914.5 1914.5 245.6 4 26 dBm -1300 itter	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 GHz 25.00000000 GHz 2.597000000 GHz Auto CF Step 2.597000000 GHz

Frequency	123456 Minute	TRACE	: RMS 9/100	Avg Type Avg Hold:	Run	Trig: Free #Atten: 10	0: Wide -+-	PN	q 79.500 k	enter Free
Auto Tune		lkr1 90.4	M		, up	saten. n	ain:Low	3 dB	tef Offset 8.4 tef 8.43 dB	OdB/div R
Center Freq 79.500 kHz			_						1.1	1 57
Start Freq 9.000 kHz										21.6
Stop Freq						_		-		31.6
CF Step 14,100 kHz										51.6
Auto Man Freq Offset				l Data a	• • • • • •		1. 6	0. 1		ā1.6 "Ą. s
0 Hz	MM	the state of the second st	W Awardh	www.wa	Challen an al	quarra Mina	MANAnna	Anna hund	AWAYNAM AND	71.6 - ¹⁴4√/* ↓ 31.6

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-30.

-50

Start 30 MHz #Res BW 1.0 MHz

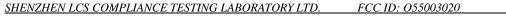
#VBW 3.0 MHz*

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Stop 26.00 GHz Sweep 64.93 ms (1001 pts) CF Step 2.597000000 GH

> Freq Offset 0 Hz

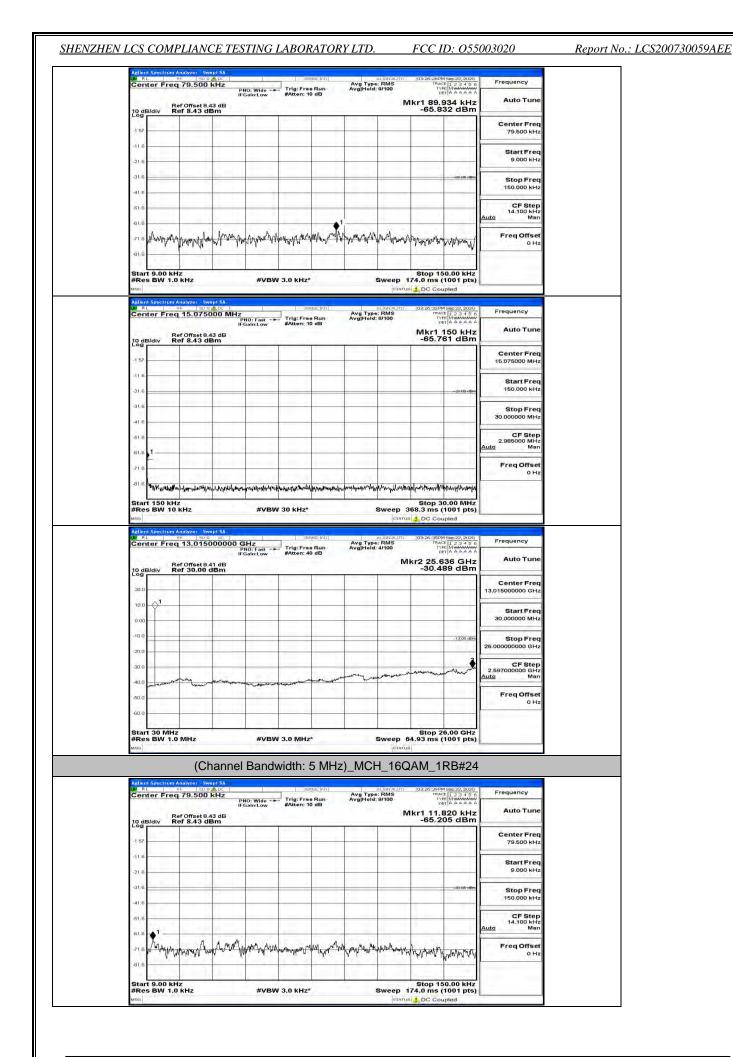
Report No.: LCS200730059AEE



Report No.: LCS200730059AEE

DW/ RL		79.500	A DC	1	1 98	mae:Iniv]	Ave Ture	alionauto	03:26:14PM	1Sep 22, 2020	Frequency
10 dB/	R	of Offset 8.	P) IE)	NO: Wide -+ Gain:Low	Trig: Fre #Atten: 1	e Run 0 dB	Avg Type Avg Hold:			534 kHz 75 dBm	Auto Tune
-1 57			1.20	1				1			Center Freq 79.500 kHz
-116	1							-			Start Freq
-21.6								-	-		9.000 kHz
-31.6											Stop Freq 150.000 kHz
-61.6			1								CF Step 14.100 kHz <u>Auto</u> Man
-71 6 / -81.6 -	MUNICHA	rephanelly	part of the	nervhay Arm	ywruntry	annon ^{man} tur)	www.jvnymi	nt for the second s	WWWW	rayan VV	Freq Offset 0 Hz
Start #Res	9.00 kH BW 1.0	z kHz		#VBW	/ 3.0 kHz	*			Stop 15 74.0 ms (
C. (1)	Spectrum A	nalyzer - Sw	vept SA			INNER TO DO D				1 Sep 22, 2020	
		15.075 of Offset 8. ef 8.43 d		NO: Fast -+ Gain:Low		e Run 0 dB	Avg Type Avg Hold:	: RMS 8/100	Mkr1	150 kHz 42 dBm	Frequency Auto Tune
10 dB/ Log	div Re	ef 8.43 d	Bm	-					-67.64	42 aBm	Center Freq 15.075000 MHz
-11.6										-23.00 dBm	Start Freq 150.000 kHz
-31.6											Stop Freq 30.000000 MHz
-61.6											CF Step 2.985000 MHz <u>Auto</u> Man
-61-6	1										Freq Offset 0 Hz
-81.6	MALLANNAL JU	lecter-surf-	hourse and the	a veranalaria	abaltanoon	Normanyouterview	etworker.	k-factor-business	Frank Coloradore	ALC: CREATE A	
#Res	150 kHz BW 10			#VBW	/ 30 kHz*		9		68.3 ms (
Agilent	Spectrum A	nalyzer Sw	vept SA			-		STATUS	DC Cou	X 8. 3.	
Cent		13.015	- (15)	Hz NO: Fast Gain:Low	Trig: Fre #Atten: 4	e Run o dB	Avg Type Avg Hold:		kr2 25.6	88 GHz	Frequency Auto Tune
10 dB/	div Re	ef 30.00	dBm		_	-			-30.0	32 dBm	Center Freq
20.0 -	×1					1			1		13.015000000 GHz
0.00	Y										Start Freq 30.000000 MHz
-10.0											
-20.0										-1.3,00 dbm	Stop Freq 26.000000000 GHz
-30:0									arrived .	man 2	CF Step 2.597000000 GHz
40.0	harr	minute	and manufactures		مر المراجعة	man	- Com	a marganet and		· · · · · · ·	<u>Auto</u> Man
-50.0											Freq Offset 0 Hz
-60.0	1.							1	-		
· · · · · · · · · · · · · · · · · · ·		1111		1		1			O	6.00 GHz	

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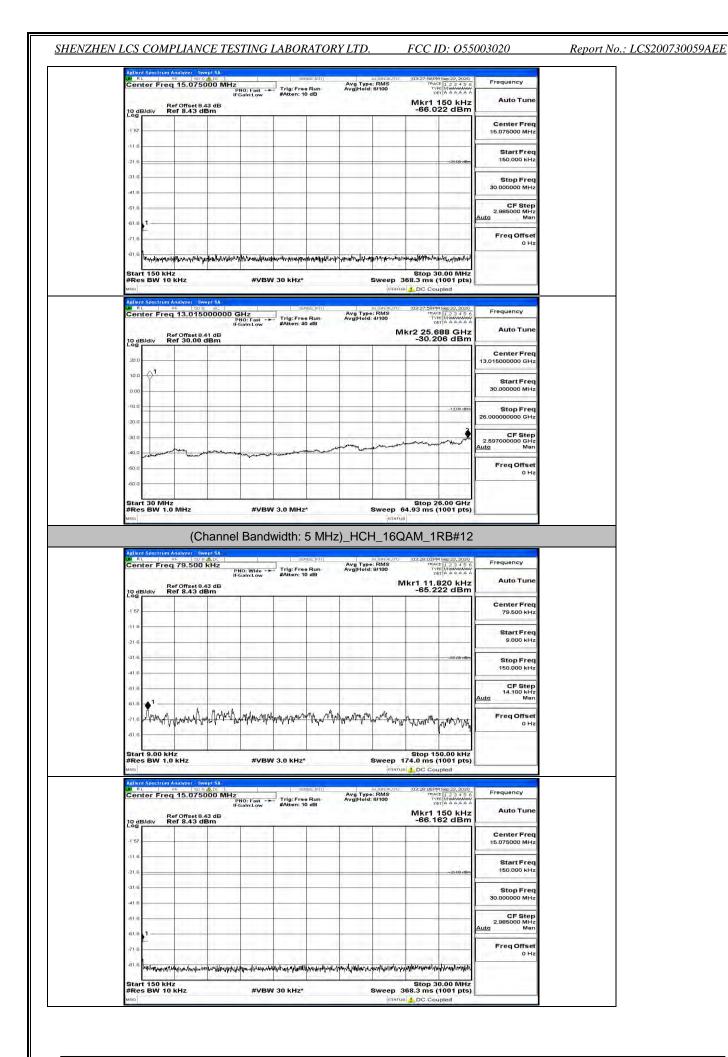


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Center Freq 15.075000 MHz IFGainLow Trig: Free Run Mater: 10 dB Avg Type: RMS Avg Hold: 8/100 Trig: Free Run Avg Hold: 8/100 Trig: Free Run Frequency Frequency 10 dB/div 10
157 Center Fr 116
216 Start Fr 31.6 Start Start Fr 31.6 Start Fr 30.00000 M 51.8 Start Fr 30.00000 M 51.8 Start Fr 30.00000 M 51.8 Start Fr 30.00000 M 51.8 Start Fr 30.0000 M 51.8 Start Fr 51.9 Start S
415 300000 M 416 CF Ste 616 CF Ste 615 CF Ste 716 CF Ste 81.6 Freq Offs 81.6 Freq Offs 81.6 Stop J0.00 MHz
.518
61.8 1 Freq Offs 71.6 51.8 Freq Offs 81.8 1 1 81.8 1 1 81.8 1 1 81.8 1 1 81.8 1 1 81.8 1 1 81.8 1 1 81.8 1 1 81.8 1 1 81.8 1 1 81.8 1 1 81.8 1 1 81.8 1 1 81.8 1 1 81.8 1 1 81.8 1 1 91.9 1 1 91.9 1 1 91.9 1 1
ารสามหนังสมหางหนังเป็นผู้สารปายหางสามหางหนังสามหางหนังสามหางหนังสามหางหนังสามหางหนังสามหางหนังสามหางหนังสามหาง Start 150 kHz Stop 30.00 MHz
Center Freq 13.015000000 GHz Avg Type: RMS Trade (2.2.4.5.6) Frequency Under State Frequency Avg Type: RMS Avg Type: RMS Trade (2.2.4.5.6) Frequency Under State Frequency Avg Type: RMS Avg Type: RMS Trade (2.2.4.5.6) Frequency Under State Frequency Avg Type: RMS Avg Type: RMS Trade (2.2.4.5.6) Frequency Under State Frequency Avg Type: RMS Avg Type: RMS Trade (2.2.4.5.6) Frequency Under State Frequency Avg Type: RMS Avg Type: RMS Trade (2.2.4.5.6) Frequency Under State Frequency Frequency Avg Type: RMS Avg Type: RMS Trade (2.2.4.5.6) Frequency Under State Frequency Frequency Frequency Avg Type: RMS Avg Type: RMS Avg Type: RMS Trade (2.2.4.5) Frequency Under State Frequency Frequency Frequency Frequency Trade (2.2.4.5) Frequency Under State Frequency Frequency Frequency Frequency Freq (2.2
10 dB/div Ref 30.00 dBm
100 01 Start Pr4 000 30.000000 M
-10.0
25.00000000 G
20.0 30.0 CF Ste 2.597000000 GF

Frequency	123456 Minimum TAAAAAA	TRACE TYPE DET	RMS 8/100	Avg Type Avg Hold:	Bun	Trig: Free #Atten: 10	NO: Wide	Ph	er Freq 79.500	Cente
Auto Tune	70 kHz 22 dBm	lkr1 32.9 -66.02	M		8		Gameow	43 dB	Ref Offset 8.4	0 dB/d
Center Freq 79.500 kHz							1	14 - 1		1 57
Start Freq 9,000 kHz			-							11.6
Stop Freq	-33:00 dBm									31.6
150.000 kHz										41.6
CF Step 14.100 kHz uto Man			-			_				61.6
Freq Offset			Π. Μ	man m	A MA		Manna Ang	Annualin	nuthan a sha	61.6 71.0 · · A
0 Hz	MANY MAN	MAN AN	w. Arra P	M. Bar W. I	IA MAL I	Mar Man	Man Maria	Mar . Janda.	anythe manufacture	81.6

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Report No.: LCS200730059AEE

Channel Bandwidth: 10 MHz

1.344	RL	req 79.	500 k	Hz	NO. 14/	Trig: Fre	e Bun	Avg Type Avg Hold:	RMS	03:28:31PM Sep 2 TRACE 1.2 TYPE Mind DET A A	2020	Frequency
10	B/div	Ref Off	set 8.43 43 dB	dB	NO: Wide -► Gain:Low	#Atten: 1	0 dB	Avginola.		oer A A Akr1 87.819 -66.400 c	kHz	Auto Tune
-1 5	11.7											Center Freq 79.500 kHz
-11-												Start Freq 9.000 kHz
-314	5	_	-						_	-33	00-dBm	Stop Freq 150.000 kHz
-61	3		_									CF Step 14.100 kHz Auto Man
-61. -71. -61.	MMA	nuWum	Win	on Anything	wander	wondering	Another the second	the the second when	monto	Mounartaly	Mayy	Freq Offset 0 Hz
#R	es BW	kHz 1.0 kHz			#VBV	/ 3.0 KHZ		Ļ,		Stop 150.00 174.0 ms (1001		-
2.367	RL	rum Analyz RF	50 9 /	DC	1	52	NGE INT	وسياس	ALIGN AUTO	DC Coupled	,2020	Frequency
-		Ref Of	set 8.43	IF B dB	NO: Fast -+ Gain:Low	Trig: Fre #Atten: 1	e Run 0 dB	Avg Type Avg Hold:	8/100	Mkr1 150 -67.181 c	kHz	Auto Tune
-1 5	B/div											Center Freq 15.075000 MHz
-11-										- 24	88-dBm	Start Freq 150.000 kHz
-31												Stop Freq 30.000000 MHz
-41												CF Step 2.985000 MHz Auto Man
(61.) (71.)	3											Freq Offset 0 Hz
-81	WHITE	1.11	water allow water		unanymeticat	ไม่เหลือสู่ไม่ทำเรื่องเห	problement	and the second	Manamaha	n www.		
Sta #Ro MSO	es BW	kHz 10 kHz			#VBV	/ 30 kHz*				Stop 30.00 368.3 ms (1001 s 1 DC Coupled	MHz pts)	_
1.37/	RL		0150	00000 G	SHz NO: Fast -+ Gain:Low	Trig: Fre #Atten: 4	NSE:INT e Run 0 dB	Avg Type Avg Hold:		03:28:40 PM Sep 2 TRACE 1 2 TYPE Main Det A A kr2 25.766 (-30.203 d		Frequency Auto Tune
10 g 20	B/div	Ref Off	0.00 d	Bm		-				-30.203 c	Bm	Center Freq 13.015000000 GHz
10	• \			-								Start Freq 30.000000 MHz
-10											OD sitem	Stop Freq
-20.											3	26.00000000 GHz CF Step 2.597000000 GHz
-40.	-	many	ment		-		and the second s	and a second second	and a start	and the second s	~	Auto Man Freq Offset
-60												0 Hz
Sta #R	art 30 f es BW	/Hz 1.0 MH	z		#VBV	/ 3.0 MHz	*		Sweep 6	Stop 26.00 54.93 ms (1001	GHz pts)	

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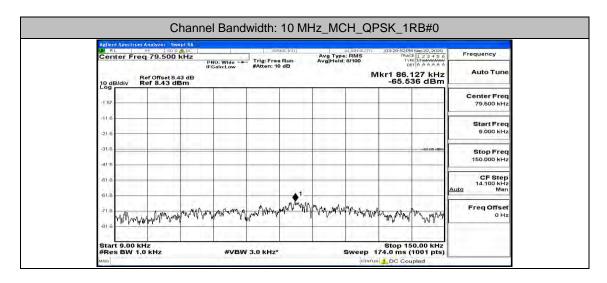
Frequency	AUGNAUTO 103:28:441M Seg 22,2020 Avg Type: RMS TRACE 1 2 3 4 5 6 Avg Hold: 8/100 Type Minimum DET R A A A A A	0: Wide Trig: Free Run Jain:Low #Atten: 10 dB	m Analyzer - Swept SA 9F SD 9 ALDC eq 79.500 kHz PN	RL
Auto Tu	Mkr1 121.518 kHz -66.562 dBm	iain:Low #Atten: 10 dB	IFG Ref Offset 8.43 dB Ref 8.43 dBm	10 dB/div
Center F 79.500 (-1 57
Start F 9.000				-21.6
Stop Fr 150.000 1	~			-31/6
CF St 14.100				-416
Freq Off	h. Manda multi al Maria	no south of A - 10 to 10th of		-61.6
0	www Are when he per al paper of bard	www.www.handar.and.	wanter and the second sec	-81.6 N VM
	Stop 150.00 kHz Sweep 174.0 ms (1001 pts)	#VBW 3.0 kHz*	kHz I.0 kHz	Start 9.00 I #Res BW 1
Frequency	STATUS DC Coupled		m Analyzer - Swept SA RF (190 9 <u>AN</u> DC - 1	RL
Auto Tu	Avg Type: RMS Avg)Hold: 8/100 Type: A A A A A Mkr1 150 kHz	10: Fast Frig: Free Run #Atten: 10 dB	eq 15.075000 MHz PN IFG Ref Offset 8.43 dB Ref 8.43 dBm	-
Center Fr 15.075000 M	-63.216 dBm		Ref 8.43 dBm	10 dB/div
Start F				-116
150.000 I Stop Fi	-26.00 dBm			-21.6
30.000000 N				41.6
2.985000 M Auto				-61.6
Freq Off 0				-71.6
	กลาใหม่ไม่สำนักสารสารสารสารสารสารสารสารสารสารสารสารสารส	<u>20-412040 - 565</u>	(Hz	Start 150 k
	Sweep 368.3 ms (1001 pts)	#VBW 30 kHz*		#Res BW 1
		SENSEINT	m Analyzer Swept SA	RL
Frequency	ALIGNAUTO 03:28:521M Sep 22, 2020 Avg Type: RMS TRACE 1, 2 3 4 5 6 Avg Hold: 4/100 TYPE Mwwww DET A A A A A	Hz 10: Fast	eq 13.015000000 GI PN IFG	Center Fre
Auto Tu	Avg Type: RMS model of the second sec	O: Fast Irig: Free Run	PN	Center Fre
100.00	Mkr2 25.662 GHz	O: Fast Irig: Free Run	PN IFG Ref Offset 8.41 dB	20 0
Auto Tu Center Fi	Mkr2 25.662 GHz	O: Fast Irig: Free Run	PN IFG Ref Offset 8.41 dB	10 dB/div
Auto Tu Center Fr 13.01500000 C Start Fr	Mkr2 25.662 GHz	O: Fast Irig: Free Run	PN IFG Ref Offset 8.41 dB	200 10.0 0
Auto TL Center Fr 13.015000000 C Start Fr 30.000000 N Stop Fr	Mkr2 25.662 GHz -29.664 dBm	O: Fast Irig: Free Run	PN IFG Ref Offset 8.41 dB	200 dBJdiv
Auto TL Center Fl 13.015000000 f Start Fl 30.000000 h Stop Fl 25.000000000 CF Sl 2.597000000	Mkr2 25.662 GHz -29.664 dBm	O: Fast Irig: Free Run	PN IFG Ref Offset 8.41 dB	200 200 100 000 -100 -200
Auto Tu Center Fi 13.015000000 f Start Fi 30.000000 f Stop Fi 25.00000000 CF Si 2.557000000 Auto	Mkr2 25.662 GHz -29.664 dBm	O: Fast Irig: Free Run	Ref Offset 8.41 dB Ref 30.00 dBm	10 gB/div 20 0 10 0 70 0 10 0 70 0 70 0 70 0 70 0 7
Auto Tu Center Fi 13.015000000 f Start Fi 30.000000 f Stop Fi 25.00000000 CF Si 2.557000000 Auto	Mkr2 25.662 GHz -29.664 dBm	O: Fast Irig: Free Run	Ref Offset 8.41 dB Ref 30.00 dBm	10 gB/div 20 0 10 0 1
Auto Tu Center Fi 13.015000000 f Start Fi 30.000000 f Stop Fi 25.00000000 CF Si 2.557000000 Auto	Mkr2 25.662 GHz -29.664 dBm	#VBW 3.0 MHz*	Ref Offset 8.41 dB Ref 30.00 dBm	10 dB/div 30 0 10 0 1
Auto Tu Center Fi 13.015000000 f Start Fi 30.000000 f Stop Fi 25.00000000 CF Si 2.597000000 CF Si 2.597000000 f Auto	Mkr2 25.662 GHz _29.664 dBm	#VBW 3.0 MHz*	Ref Offset 8.41 dB Ref 30.00 dBm 	10 dB/div 20 0 10 0 1
Auto Tu Center F 13.015000000 0 Start F 30.0000000 0 Stop Fi 26.00000000 0 CF St 2.557000000 0 Auto M Freq Off	Mkr2 25.662 GHz _29.664 dBm	#VBW 3.0 MHz*	Ref Offset 8.41 dB Ref 30.00 dBm 	10 dB/div 200 100 110 0 10 0 110 0 200 100 100 100 100 100 100 100 100 100
Auto Tu Center F 13.015000000 C Start F 30.0000000 C Stop F 2.597000000 C Auto F Freq Off 0	Mkr2 25.662 GHz _29.664 dBm	#VBW 3.0 MHz*	Ref Offset 8.41 dB Ref 30.00 dBm	10 dB/div 200 100 110 0 110 0 200 100 110 0 200 100 100 100 100 100 100 100 100 100
Auto Tu Center F 13.015000000 C Start Fi 26.000000000 CF St 2.597000000 C Auto Tu FreqUency Auto Tu Center Fi	Mkr2 25.662 GHz _29.664 dBm	#VBW 3.0 MHz*	Ref Offset 8.41 dB Ref 30.00 dBm	10 dB/div 30 0 10 0 1
Auto Tu Center Fi 13.015000000 C Start Fi 26.000000000 C Stop Fi 2.597000000 C Auto Tu Freq Off Freq Off Frequency Auto Tu Center Fi 79.500 I	Mkr2 25.662 GHz _29.664 dBm	#VBW 3.0 MHz*	Ref Offset 8.41 dB Ref 30.00 dBm	10 dB/div 10 dB/div 10 0 1 10 0 1 10 0 1 10 0 1 10 0 10 0 10 10 0 10 0 1
Auto Tu Center Fi 13.015000000 C Start Fi 30.000000 f Stop Fi 25.00000000 c Auto CF St 2.557000000 c Auto Tu FreqUency Auto Tu Center Fi 79.500 f Start Fi 9.000 f Stop Fi 150.000 f	Mkr2 25.662 GHz _29.664 dBm	#VBW 3.0 MHz*	Ref Offset 8.41 dB Ref 30.00 dBm	10 dB/div 10 dB/div 10 0 10
Auto Tu Center F 13.015000000 C Start F 30.000000 C Stop F 2.597000000 C Freq Off 0 Freq Off 0 Freq Off 0 Freq Off 0 Stop F 3.500 C Start F 9.000 C Start F 9.000 C Stop F 150.000 C	Mkr2 25.662 GHz _29.664 dBm	Hor Frest Hum Hor Frest Hum Hor Frest Hum Hor Frest Hum Hor Frest Hum Hor Hum	Ref Offset 8.41 dB Ref 30.00 dBm	10 dB/div 30 0 30 0 10 0 10 0 10 0 10 0 10 0 10 0 10 0 10 0 30 0 40 0 30 0 40 0 30 0 40 0 50 0 51 0 51 0 41 5 51 6 61 8

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SHE

<u>200730059AEE</u>

Frequency	TRACE 12345 E	AUTO [03:29:0 S T O	Avg Type: RM Avg Hold: 7/10	rig: Free Run	PNO: Fast -	15.075000 MHz		Cen
Auto Tu	oer AAAAAA (r1 150 kHz (4.331 dBm	Mkr -64.		Atten: 10 dB	-Gain:Low	Offset 8.43 dB 8.43 dBm	R R	10 dE
Center Fr 15.075000 M	=						41. T 4	-1 57
Start Fre	-28 00 dBm							-11.6
Stop Fre 30.000000 MH								-31.6
CF Ste 2.985000 MH								-41.6 -61.6
Auto Mai Freq Offse							٤	-61.6
0 Hz	alley-blockyallyallana	and the production of the	Norman Municipal	administration of the second	Hallowith Hardware	and mark and a second second	Winderst	
			ndervinastatives and	adaminational and a standard and a s	ntageryss/httepstore	กงเกิดเราสิ่งจะเกิดสราวไว้อยู่		-81.6
	op 30.00 MHz ms (1001 pts)	Stop ep 368.3 m	1.12.5-6.14	2002 (2020) 2012 (2020)	makumutahan #∨BW	2 C - 2 C - 2	инини t 150 кн s BW 10	-81.6 Star
	op 30.00 MHz ms (1001 pts)	Stop	1.12.5-6.14	2002 (2020) 2012 (2020)	1 2 4	Hz.	t 150 kH s BW 10	-81.6 Start #Res
	op 30.00 MHz ms (1001 pts) Coupled	Stop ep 368.3 m atatus <u>1</u> DC C	Aug. Avg Type: BM) kHz*	#VBW	Hz alyzer Swept SA [30.92] AC	t 150 kH s BW 10	-81.6 Star #Res MSO
0 H2	30.00 MHz ms (1001 pts) Coupled	Stop ep 368.3 ms aratua <u>\$</u> DC C	Swe) kHz*	#VBW	Hz	t 150 kH s BW 10 I Spectrum ter Frec	-81.6 Stan #Res MSO Aellon D/ RL Cen
0 H	op 30.00 MHz ms (1001 pts) Coupled	Stop ep 368.3 ms aratua <u>\$</u> DC C	Aug. Avg Type: BM) kHz*	#VBW	Hz alyzer Swept SA 50 9 AC 13.015000000	t 150 kH s BW 10 I Spectrum ter Frec	-81.6 Star #Res MSO
Frequency Auto Tunio Center Free 13.015000000 GH	30.00 MHz ms (1001 pts) Coupled	Stop ep 368.3 ms aratua <u>\$</u> DC C	Aug. Avg Type: BM) kHz*	#VBW	Hz	t 150 kH s BW 10 I Spectrum ter Frec	-81.6 Stan #Res Miso Miso Cen 10 dE Log 20.0
Frequency Auto Tunc Center Frec 13.015000000 GH Start Frec 30.000000 MH	30.00 MHz ms (1001 pts) Coupled	Stop ep 368.3 ms aratua <u>\$</u> DC C	Aug. Avg Type: BM) kHz*	#VBW	Hz	t 150 kH s BW 10 I Spectrum ter Frec	-81.6 Starr #Res Mileon
Frequency Auto Tuno Center Free 13.015000000 GH Start Free 30.0000000 GH Stop Free 26.00000000 GH	25,688 GHz	Stop ep 368.3 ms aratua <u>\$</u> DC C	Aug. Avg Type: BM) kHz*	#VBW	Hz	t 150 kH s BW 10 I Spectrum ter Frec	-81,6 Stan #Res Cen Cen 200 100 -100 -20,0
Frequency Auto Tuno Center Free 13.015000000 GH Start Free 30.000000 MH	25,688 GHz	Stop ep 368.3 ms aratua <u>\$</u> DC C	Aug. Avg Type: BM) kHz*	#VBW	Hz	t 150 kH s BW 10 I Spectrum ter Frec	-81,6 Starr #Res Action 2000 100 100 -100



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Report No.: LCS200730059AEE

Cer	ner Fi	eq 15.0	75000 M	HZ PNO: Fast -+ IFGain:Low	Trig: Free Run #Atten: 10 dB	Avg Type: F Avg Hold: 8/	100		123456 MMMMMM AAAAAA	Frequency
10 4	B/div	Ref Offs Ref 8.4	et 8.43 dB 3 dBm					Mkr1 14 -66.99	50 kHz 8 dBm	Auto Tun
1.52				-						Center Free
-1 57										15.075000 MH
411.6				-					1.5	Start Free 150.000 kH
-21.6									-28:00 dBm	
-31.6										Stop Free 30.000000 MH
-41.6	-									
-61.6										CF Ster 2.985000 MH Auto Ma
-61.6	1-									
-71.6										Freq Offse 0 H
-81.6	Weight Alle	phan wanter	ununununun	Napra Alustraphe	Marchille Alexander and	winautomation and the second	-	through some how	hlowlythation	
Star	t 150	kHz 10 kHz			V 30 KHz*			Stop 30.		
MSQ	SBW	10 KHZ	-	#VBV	V 30 KH2"	51		68.3 ms (1)		
Agile	nt Spectr	um Analyze	Swept SA		SENISE:INT	AL	IGNAUTO	09:30:01 PM S	iep 22, 2020	
Cer	ter Fi	req 13.0	1500000	O GHz PNO: Fast IFGain:Low	Trig: Free Run #Atten: 40 dB	Avg Type: F Avg Hold: 4/	RMS	03:30:01 PM S TRACE TYPE DET	123456 MMMMMMM AAAAAA	Frequency
20		Ref Offs	et 8.41 dB 00 dBm	II Galin.cow	a second second			kr2 25.66	2 GHz	Auto Tun
10 d Log	B/div	Ref 30.	00 dBm	-		1	-	-30.00	завш	Center Free
20.0				-			-			13.015000000 GH
10.0	01			-						Start Free
0.00	\vdash						_			30.000000 MH
-10.0							_		-1 3,00 dtsin	Stop Free
20.0										26.000000000 GH
-30.0		_					_		3	CF Ster
-40.0		manne	man	dana da	a cost of some day of the spectrum of the	man	manner	- and many	and providence	2.597000000 GH Auto Ma
-50.0	a harris									Freq Offse
-60.0										он
-60.U	見て	1.1	s til de s	1.000					1.11	
Star #Re	1 30 N	1Hz 1.0 MHz		#VBV	V 3.0 MHz*			Stop 26. 4.93 ms (1	00 GHz	
						51	weep o	4.93 1115 (11	our proj	
MSG		1.00 110.00				51	STATUS		001 pts/	
MSG		1	Chann				STATUS			
		1			width: 10 M		I_QP	SK_1RI	B#24	
Aglie	nt Spectr		Swept SA	el Band	width: 10 M	Hz_MCH	I_QP	SK_1RI	B#24	Frequency
Aglier St/ R Cer	it Spectr	um Analyzer ⁹⁶ req 79.5	Swept SA SD 9 ALDC SO 0 KHZ		width: 10 M			SK_1RI	B#24	Frequency
Agilo X/ R Cer	nt Spectr	um Analyzer ⁹⁶ req 79.5	Swept SA	el Band	width: 10 M	Hz_MCH		SK_1RI	B#24	Auto Tun
Agiler M R Cer	it Spectr	um Analyzer ⁹⁶ req 79.5	Swept SA SD 9 ALDC SO 0 KHZ	el Band	width: 10 M	Hz_MCH		SK_1RI	B#24	10000
Aglie W R Cer 10 d Log	it Spectr	um Analyzer ⁹⁶ req 79.5	Swept SA SD 9 ALDC SO 0 KHZ	el Band	width: 10 M	Hz_MCH		SK_1RI	B#24	Auto Tun Čenter Fre 79.500 kH
Active R Cer 10 d Log -1 57	it Spectr	um Analyzer ⁹⁶ req 79.5	Swept SA SD 9 ALDC SO 0 KHZ	el Band	width: 10 M	Hz_MCH		SK_1RI	B#24	Auto Tun Center Free
Action 194 R Cer 10 d Log -1 57 -11 6	it Spectr	um Analyzer ⁹⁶ req 79.5	Swept SA SD 9 ALDC SO 0 KHZ	el Band	width: 10 M	Hz_MCH		SK_1RI	B#24	Auto Tun Center Fre 79.500 kH Start Fre 9.000 kH
Action R R Cer -157 -116 -216 -316	it Spectr	um Analyzer ⁹⁶ req 79.5	Swept SA	el Band	width: 10 M	Hz_MCH		SK_1RI	B#24	Auto Tun Center Fre 79.500 kH Start Free
Aslini R R Cer 10 d -1 57 -116 -216 -316 -41.6	it Spectr	um Analyzer ⁹⁶ req 79.5	Swept SA	el Band	width: 10 M	Hz_MCH		SK_1RI	B#24	Auto Tun Center Frei 79.500 kH Start Frei 9.000 kH Stop Frei 150.000 kH
Action R R Cer -157 -116 -216 -316 -41.6 -51.8	it Spectr	um Analyzer ⁹⁶ req 79.5	Swept SA	el Band	width: 10 M	Hz_MCH		SK_1RI	B#24	Auto Tun Center Frei 79.500 kH Start Frei 9.000 kH Stop Frei
Action R Cor 100 d -157 -116 -216 -316 -415 -618	B/div	Ref Offs	9000015A 2000kH2 000kH2 000kH2 000kH2 000kH2 000kH2	el Band	width: 10 M	Hz_MCH		00200011404 Trade Total String String -65,100	B#24	Auto Tun Center Fre 79.500 kH Start Fre 9.000 kH Stop Fre 150.000 kH CF Step 14.100 kH Auto
Action 7 Cor 20 d -1 57 -116 -216 -316 -416 -518	B/div	Ref Offs	9000015A 2000kH2 000kH2 000kH2 000kH2 000kH2 000kH2	el Band	width: 10 M	Hz_MCH		00200011404 Trade Total String String -65,100	B#24	Auto Tun Center Fret 79.500 kH Start Fret 9.000 kH 150.000 Fret 14.100 kH
Adler R Cor 10, d -157 -116 -216 -316 -415 -618	B/div	Ref Offs	9000015A 2000kH2 000kH2 000kH2 000kH2 000kH2 000kH2	el Band	width: 10 M	Hz_MCH		00200011404 Trade Total String String -65,100	B#24	Auto Tun Center Fret 79.500 kH Start Fret 9.000 kH Stop Fret 150.000 kH CF Step 14.100 kH Auto Freq Offse
Adher Cer 10 d -157 -116 -216 -216 -316 -316 -518 -618 -71,8 -415 -416		WW M/M/M	9000015A 2000kH2 000kH2 000kH2 000kH2 000kH2 000kH2	el Band	width: 10 M	Hz_MCH	I_QP:	SK_1RI	B#24	Auto Tun Center Fret 79.500 kH Start Fret 9.000 kH Stop Fret 150.000 kH CF Step 14.100 kH Auto Freq Offse
Addie Addie Cer 10 d -157 -116 -216 -216 -316 -316 -518 -518 -618 -618 -618		Ref 8.4	9000015A 2000kH2 000kH2 000kH2 000kH2 000kH2 000kH2	el Band	width: 10 M	Hz_MCH	monatoria	Dozence Man Marco 1000 100	B#24	Auto Tun Center Fret 79.500 kH Start Fret 9.000 kH Stop Fret 150.000 kH CF Step 14.100 kH Auto Freq Offse
Аспер Сег 10 д -157 -116 -216 -316 -316 -316 -316 -316 -316 -316 -3	at Spectr Iter Fi B/div	WW M/M/M	200 gbC 200 kH2 00 kH2 00 kH3 dB 3 dBm	el Band	width: 10 M	Hz_MCH	errorus usrau interes interes Mike Characteristics weep 11 interes	SK_1RI	B#24	Auto Tun Center Fret 79.500 kH Start Fret 9.000 kH Stop Fret 150.000 kH CF Step 14.100 kH Auto Freq Offse
Autor 20 d -157 -1157 -116 -216 -316	N Specific Fr	WW Analyze req 79.5 Ref 0ffs Ref 8.4	200 gbC 200 kH2 00 kH2 00 kH3 dB 3 dBm	el Band	width: 10 M	Hz_MCH	errorus essaturo essaturo Mik Mik Mik Mik Mik Mik Mik Mik	SK_1RI	B#24	Auto Tun Center Fret 79.500 kH Start Fret 9.000 kH Stop Fret 150.000 kH CF Step 14.100 kH Auto Freq Offse
Acting Acting	N Specific Fr	0100 A0x01/2 cr Provide 1 Ref Offs Ref Offs	900001 5A 500 Abc 600 KHz 60 KHZ 6	el Band	width: 10 M	Hz_MCH	errorus essaturo essaturo Mik Mik Mik Mik Mik Mik Mik Mik	SK_1RI	B#24	Auto Tuni Center Frei 79.500 kH Start Frei 9.000 kH Stop Frei 150.000 kH CF Stej 14.100 kH Mai Frei Offse 0 H
401011 0 0 0 Cer -157 -116 -216 -216 -216 -216 -316	N Specific Fr	0100 A0x01/2 cr Provide 1 Ref Offs Ref Offs	90000115A 2000 kH2 000 kH2	el Band	width: 10 M	Hz_MCH	errorus essaturo essaturo Mik Mik Mik Mik Mik Mik Mik Mik	SK_1RI	B#24	Auto Tun Center Fre 79.500 kH Start Fre 9.000 kH Stop Fre 150.000 kH CF Ste 14.100 kH Auto Ma Freq Offse 0 H
200 min 20 min 20 min 20 min 21 mi	Al Specific Bidiv	0100 A0x01/2 cr Provide 1 Ref Offs Ref Offs	900001 5A 500 Abc 600 KHz 60 KHZ 6	el Band	width: 10 M	Hz_MCH	errorus essaturo essaturo Mik Mik Mik Mik Mik Mik Mik Mik	SK_1RI	B#24	Auto Tun Center Fre 79.500 kH Start Fre 9.000 kH Stop Fre 150.000 kH CF Ste 14.100 kH Freq Offse 0 H
Adler Ger 10 d 0 d 0 d 0 d 0 d 0 d 0 d 0 d 0 d 0 d	Al Specific Bidiv	0100 A0x01/2 cr Provide 1 Ref Offs Ref Offs	900001 5A 500 Abc 600 KHz 60 KHZ 6	el Band	width: 10 M	Hz_MCH	errorus essaturo essaturo Mik Mik Mik Mik Mik Mik Mik Mik	SK_1RI	B#24	Auto Tuni Center Frei 79.500 kH Start Frei 9.000 kH Stop Frei 150.000 kH CF Ster 14.100 kH Mai Freq Offse 0 H
Алини Сег Сег -157 -116 -216 -216 -216 -216 -316 -316 -316 -316 -316 -316 -316 -3	Al Specific Bidiv	0100 A0x01/2 cr Provide 1 Ref Offs Ref Offs	900001 5A 500 Abc 600 KHz 60 KHZ 6	el Band	width: 10 M	Hz_MCH	errorus essaturo essaturo Mik Mik Mik Mik Mik Mik Mik Mik	SK_1RI	B#24	Auto Tun Center Fre 79.500 kH Start Fre 9.000 kH Stop Fre 150.000 kH CF Ste 14.100 kH Freq Offse 0 H Frequency Auto Tun Center Fre 15.075000 MH
Autor Cor 10.d 11.6 -1.67 -1.16 -21.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -1.67 -1.6	Al Specific Bidiv	0100 A0x01/2 cr Provide 1 Ref Offs Ref Offs	900001 5A 500 Abc 600 KHz 60 KHZ 6	el Band	width: 10 M	Hz_MCH	errorus essaturo essaturo Mik Mik Mik Mik Mik Mik Mik Mik	SK_1RI	B#24	Auto Tun Center Fre 79.500 kH Start Fre 9.000 kH Stop Fre 150.000 kH CF Ste 14.100 kH Mai Freq Offse 0 H
Active Cer 10 d -1 57 -1 57 -1 15 -216 -316 -316 -316 -316 -316 -316 -316 -3	Al Specific Bidiv	0100 A0x01/2 cr Provide 1 Ref Offs Ref Offs	900001 5A 500 Abc 600 KHz 60 KHZ 6	el Band	width: 10 M	Hz_MCH	errorus essaturo essaturo Mik Mik Mik Mik Mik Mik Mik Mik	SK_1RI	B#24	Auto Tun Center Fre 79.500 kH Start Fre 9.000 kH Stop Fre 150.000 kH CF Ste 14.100 kH Freq Offse 0 H Frequency Auto Tun Center Fre 15.075000 MH Start Fre 150.000 kH
Асция Сорг -167 -167 -116 -216 -316 -316 -316 -316 -316 -316 -316 -3	Al Specific Bidiv	0100 A0x01/2 cr Provide 1 Ref Offs Ref Offs	900001 5A 500 Abc 600 KHz 60 KHZ 6	el Band	width: 10 M	Hz_MCH	errorus essaturo essaturo Mik Mik Mik Mik Mik Mik Mik Mik	SK_1RI	B#24	Auto Tun Center Freq 79.500 kH Start Freq 9.000 kH Stop Freq 14.100 kH CF Step 14.100 kH Freq Offse 0 H Frequency Auto Tun Center Freq 15.075000 MH Start Freq 150.000 kH
Active Cer 10.d -1.67 -1.67 -1.67 -21.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6	Al Specific Bidiv	0100 A0x01/2 cr Provide 1 Ref Offs Ref Offs	900001 5A 500 Abc 600 KHz 60 KHZ 6	el Band	width: 10 M	Hz_MCH	errorus essaturo essaturo Mik Mik Mik Mik Mik Mik Mik Mik	SK_1RI	B#24	Auto Tun Center Fre 79.500 kH Start Fre 9.000 kH Stop Fre 150.000 kH GF Step 14.100 kH Freq Offse 0 H Frequency Auto Tun Center Fre 15.075000 MH Start Fre 30.00000 kH Stop Fre 30.00000 kH
Addier Addier Cer 10.6 -157 -116 -216 -31.6	Al Specific Bidiv	0100 A0x01/2 cr Provide 1 Ref Offs Ref Offs	900001 5A 500 Abc 600 KHz 60 KHZ 6	el Band	width: 10 M	Hz_MCH	errorus essaturo essaturo Mik Mik Mik Mik Mik Mik Mik Mik	SK_1RI	B#24	Auto Tuni Center Freq 79.500 kH Start Freq 9.000 kH Stop Freq 14.100 kH Freq Offsec 0 H Freq Offsec 0 H Stor Freq 150.75000 MH Start Freq 150.75000 KH Start Freq 150.000 kH Start Freq 150.000 kH
Addies Addies Addies Cer 10.6 -157 -116 -216 -316 -	Al Specific Bidiv	0100 A0x01/2 cr Provide 1 Ref Offs Ref Offs	900001 5A 500 Abc 600 KHz 60 KHZ 6	el Band	width: 10 M	Hz_MCH	errorus essaturo essaturo Mik Mik Mik Mik Mik Mik Mik Mik	SK_1RI	B#24	Auto Tun Center Fre 79.500 kH Start Fre 9.000 kH Stop Fre 150.000 kH GF Step 14.100 kH Freq Offse 0 H Frequency Auto Tun Center Fre 15.075000 MH Start Fre 30.00000 kH Stop Fre 30.00000 kH
Addres Addres Cer 183 -1157 -1157 -1157 -216 -315 -	A Spectro B/div	Ref Offs Ref 0 ffs Ref 8.4	Sovenit SA Sovenit SA SO KHZ ot 8-43 dB 3 dBm y	el Band	width: 10 M	Hz_MCH	errorus ILQP: ISAUS 100 MIL Clovel MI Ierrorus	SK_1RI	B#24	Auto Tun Center Fre 79.500 kH Start Fre 9.000 kH Stop Fre 150.000 kH CF Ste 14.100 kH CF Ste 14.100 kH Freq Offse 0 H Start Fre 15.075000 MH Start Fre 30.00000 MH Stop Fre 30.00000 MH CF Ste 150.000 kH
Anier Ger 20 g 30 g -157 -116 -216 -216 -316 -316 -316 -316 -316 -316 -316 -3	A Spectro B/div	And Zer	Sovenit SA Sovenit SA SO KHZ ot 8-43 dB 3 dBm y	el Band	width: 10 M	Hz_MCH	errorus ILQP: ISAUS 100 MIL Clovel MI Ierrorus	SK_1RI	B#24	Auto Tun Center Fre 79.500 kH Start Fre 9.000 kH Stop Fre 150.000 kH CF Ste 14.100 kH CF Ste 14.100 kH Freq Offse 0 H Start Fre 15.075000 MH Start Fre 30.00000 MH Stop Fre 30.00000 MH CF Ste 150.000 kH

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Report No.: LCS200730059AEE

Cer				PNO: Fast -+ FGain:Low	#Atten: 4	e Run 0 dB	Avg Type Avg Hold			CE 123456 PE MUMUMUM ET A A A A A A	Auto Tun
10 d Log	B/div F	Ref Offset 6 Ref 30.00	dBm			-		IV.	-30.2	662 GHz 19 dBm	
20.0	11.7		11								Center Free 13.015000000 GH
10.0	\Diamond^1			-							StartFree
0.00	-	-	-	-			_				30.000000 MH
-10.0					-				-	-1 3,00 dtsin	Stop Free
20.0		-	-							2	26.00000000 GH
-30.0		1				-	-	-	-	when	CF Ster 2.597000000 GH Auto Mar
-40.0	man	when	moundance	and have by the surprised in	aluge and a second	the production of the second s	inter humbr				
-50 0											Freq Offse 0 H
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and a		С	hanne	Band	width:	10 MH	Hz_MC	-		RB#49	
1.X/ P	L	Analyzer - S	wept SA	1	1 991	ບຣະເໜີ	Avg Type		103:30:181	M Sen 22, 2020	Frequency
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-11.6											
-21.6	-			-					-		Start Free 9.000 kH
-31/6		-		_						-33:00-dBm	Stop Free
-41.6				-		-					150.000 kH
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Sta #Re MRC MRC MRC MRC Cor 20 d Cor 20 d Cor 20 d Cor 210 d -1157 -1157 -116 -316	nt 9.00 k ss BW 1. nt Spectrum ther Fre B/div	Hz 0 kHz Modlyzer S MF SD q 15.075	wept SA 9 (ADC) 5000 MHz	#VBW	/ 3.0 KHz*	NSE:INT.	Ava Type	Sweep	Stop 1 174.0 ms s 2 DC Co 109:30:23F TRA TRA TRA TRA TRA TRA TRA TRA TRA TRA	1 50.00 kHz (1001 pts) upled	Auto Tuno Center Free 15.075000 MH
Sta #Re woo Adrie M n Cor 157 -157 -116 -216 -316 -316 -316	nt 9.00 k ss BW 1. nt Spectrum ther Fre B/div	Hz 0 kHz Modlyzer S MF SD q 15.075	wept SA 9 (ADC) 5000 MHz	#VBW	/ 3.0 KHz*	NSE:INT.	Ava Type	Sweep	Stop 1 174.0 ms s 2 DC Co 109:30:23F TRA TRA TRA TRA TRA TRA TRA TRA TRA TRA	1 50.00 kHz (1001 pts) upled	Auto Tune Center Free 15.075000 MH Start Free 150.000 KH Stop Free 30.000000 MH
Sta #Rc MRc MRc Cer Cer -157 -115 -216 -316	nt Spectrum s BW 1.	Hz 0 kHz Modlyzer S MF SD q 15.075	wept SA 9 (ADC) 5000 MHz	#VBW	/ 3.0 KHz*	NSE:INT.	Ava Type	Sweep	Stop 1 174.0 ms s 2 DC Co 109:30:23F TRA TRA TRA TRA TRA TRA TRA TRA TRA TRA	1 50.00 kHz (1001 pts) upled	Auto Tune Center Free 15.076000 MH Start Free 150.000 KH Stop Free 30.000000 MH
Sta #Rec and Cor -157 -116 -216 -316 -416 -616	nt Spectrum SBW 1.	Hz 0 kHz Modlyzer S MF SD q 15.075	wept SA 9 (ADC) 5000 MHz	#VBW	/ 3.0 KHz*	NSE:INT.	Ava Type	Sweep	Stop 1 174.0 ms s 2 DC Co 109:30:23F TRA TRA TRA TRA TRA TRA TRA TRA TRA TRA	1 50.00 kHz (1001 pts) upled	Auto Tune Center Free 15.07600 MH Start Free 150.000 KH Stop Free 2.985000 MH Auto Mar
Sta #Rec uno Cor 125g -157 -116 -216 -316 -316 -418 -616	nt Spectron Bldiv	Hz 0 kHz we so q 15.075 Ref Orset 8 Ref 8.43 (wept 5A 9 (A)C = 1 50000 MH 3.43 dB dBm	#VEV	/ 3.0 kHz*	sue::t/l] = Run; = Run; = J =	Avg Type AvgiHold	Sweep //	Stop 1 174.0 ms b DC Co 102:0228 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	1 50.00 KHz (1001 pts) upled M sep 2, 2020 (T > 3 + 5 or (T > 3 + 5 or)(T > 3 + 5 or (T > 3 + 5 or)(T > 3 + 5 or)(Ацto Tune Center Free 15.076000 МН 35.000 КН 30.000000 МН 2.985000 МН <u>Ацто</u> СF Step Ацто
Sta #Re uno Adifu Cer 2009 -157 -116 -218 -218 -318 -318 -318 -618 -618 -618 -618 -618 -618 -618 -6	т 9.00 k s BW 1. nter Fre B/div F	Hz 0 kHz 0 kHz 0 g 15.075 200 200 200 200 200 200 200 200 200 20	wept 5A 9 (A)C = 1 50000 MH 3.43 dB dBm	#VBV	/ 3.0 KHz*	sue::t/l] = Run; = Run; = J =		Sweep //	Stop 1 174.0 ms 00000281 00000281 00000281 00000281 00000281 00000281 00000281 00000281 00000281 00000281 00000281 00000281 0000000000	1 50.00 kHz (1001 pts) upled Magazi 2000 (F) 2 3 3 0 0 (F) 2 3 3 0 0 (F) 2 3 3 0 (F) 2 0	Auto Tune Center Free 15.075000 MH Start Free 150.000 KH Stop Free 30.000000 MH CF Step 2.985000 MH Auto Mar Free Offsee 0 H
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Баа #Re and Cer Cer -157 -116 -216 -316 -316 -316 -316 -316 -316 -316 -3	TI SPECTURE B/div F	August 42	мері SA 9 (A) (C) 3 (A)	#VBV	/ 3.0 kHz*	vac.m/	Avg Type AvgHold	Sweep / error ERMS erroc	Stop 1 174.0 ms DC Co 1000021 Mkr1 -64.8 Stop 5 568.3 ms DC Co 1000021 000000 000000 0000000 0000000 000000	50.00 kHz (1001 pts) upled Mag 22, 2000 et al. 2 al. 4 of a list of a state of a statesttatestta	Auto Tuni Center Free 15.075000 MH Start Free 30.000000 MH 2.985000 MH 2.985000 MH 2.985000 MH 2.985000 MH 2.985000 MH 3.01500000 MH Freq Offse 0 H
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State State <th< td=""><td>Bldiv Bldiv Bldiv Bldiv Bldiv Bldiv Bldiv Bldiv Bldiv Bldiv Bldiv Bldiv</td><td>August 42</td><td>мері SA 9 (A) (C) 3 (A)</td><td>#VEV</td><td>/ 3.0 kHz*</td><td>vac.m/</td><td>Avg Type AvgHold</td><td>Sweep / error ERMS erroc</td><td>Stop 1 174.0 ms DC Co 1000021 Mkr1 -64.8 Stop 5 568.3 ms DC Co 1000021 0000000000</td><td>50.00 kHz (1001 pts) upled Mag 22, 3000 et al. 24 at 30 bit 22 at 30 bit 20 bit 20 bit</td><td>Auto Tune Center Free 15.075000 MH Start Free 30.000000 MH 2.985000 MH Auto Tune Freq Offse 0 H Stop Free 30.000000 GH 13.01500000 GH Start Free 30.000000 GH Stop Free 2.59700000 GH</td></th<>	Bldiv Bldiv Bldiv Bldiv Bldiv Bldiv Bldiv Bldiv Bldiv Bldiv Bldiv Bldiv	August 42	мері SA 9 (A) (C) 3 (A)	#VEV	/ 3.0 kHz*	vac.m/	Avg Type AvgHold	Sweep / error ERMS erroc	Stop 1 174.0 ms DC Co 1000021 Mkr1 -64.8 Stop 5 568.3 ms DC Co 1000021 0000000000	50.00 kHz (1001 pts) upled Mag 22, 3000 et al. 24 at 30 bit 22 at 30 bit 20 bit	Auto Tune Center Free 15.075000 MH Start Free 30.000000 MH 2.985000 MH Auto Tune Freq Offse 0 H Stop Free 30.000000 GH 13.01500000 GH Start Free 30.000000 GH Stop Free 2.59700000 GH

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LW/ R	IL I	Analyzer Swer 95 9094 179.500 k	Hz	Wide	senise Trig: Free R	Init[Avg Type: Avg Hold: 8	RMS	03:31:14 PM TRAC	Sep 22, 2020 1 2 3 4 5 6 Minimum T A A A A A A	Frequency
5	R	ef Offset 8.43	IFGai 3 dB	n:Low 4	Atten: 10 d	в			kr1 85.9		Auto Tune
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-1 57											79.500 kHz
-21.6											Start Freq 9.000 kHz
-31/6						_				-33:00 dBm	Stop Freq 150.000 kHz
-61.6											CF Step 14.100 kHz
-61-6					B . A .	*'			_	(1) (1) (1) (1)	<u>Auto</u> Man
-71.6	many	www.mp.w	norman	www	and the for	when h	Martin	"harby Mire	Manager	mylynn	Freq Offset 0 Hz
	rt 9.00 kH	17							Stop 15	0.00 kHz	
#Re	s BW 1.0	KHZ		#VBW 3.	.0 kHz*		S		74.0 ms ('	1001 pts)	
LX/ R		RF. 50 9 /	DC - F	1	SENGE	inin]	Avg Type:	IGNAUTO	03:31:19 PM	Sep 22, 2020	Frequency
Cer		ef Offset 8.43	PNO: IFGal	Fast	Trig: Free R #Atten: 10 d	un . B	Avg Hold: 8	100	Mkr1 1	50 kHz	Auto Tune
10 d Log	B/div R	ef 8.43 dB	m					-	-65.36	65 dBm	Center Freq
-1 57											15.075000 MHz
-116										-25.00 dBm	Start Freq 150.000 kHz
-31.6								_			Stop Freq
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-61.6	1										CF Step 2.985000 MHz Auto Man
-71.6	÷				_						Freq Offset 0 Hz
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Star #Re	rt 150 kH	z KHz		#VBW 3	0 kHz*		s	weep 3	Stop 30 68.3 ms (*	0.00 MHz 1001 pts)	
MSG	nt Spectrum /	Analyzer - Swej	ot SA						L DC Cou		
D M/ B		RE POLO	00000 GH		SENSE Trig: Free R Atten: 40 d	un .	Avg Type: Avg Hold: 4	RMS 1/100	03:31:23 PM TEAC TVP DE	Sep 22, 2020 1 2 3 4 5 6 Minimum T A A A A A A	Frequency
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-60.0	rt 30 MHz	1	-						-	5.00 GHz	

-	Ref Offs	et 8.43 dB	Gain:Low	#Atten: 10 d			M	kr1 90.6		Auto Tune
10 dB/	Idiv Ref 8.4	3 dBm	1		-	-	_	-66.6	61 dBm	Center Free
-1 57 -							-			79.500 kH
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Start #Res	9.00 kHz BW 1.0 kHz		#VBW	3.0 kHz*		5	weep 1	Stop 15 74.0 ms (0.00 kHz 1001 pts)	
Agilent	Spectrum Analyze	Swept SA	213					DC Cou	ALS.	
Cent	er Freq 15.0		NO: Fast Gain:Low	Trig: Free F #Atten: 10 c	Run	Avg Type: Avg Hold:	RMS 8/100	TRAC	E 1 2 3 4 5 6 E MMMMMM T A A A A A A	Frequency
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-1 57 -	6. T. A. T. A						_			Center Free 15.075000 MH
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	and the second	damand the work of	ANY JAMES AND	Anna Maile Antoineo	b/ bel adiation	Helynologiae s Helyn		i hanna h	· · · · · · · · · ·	
Start	150 kHz BW 10 kHz	granning providing	12124	30 kHz*	belland and a start and		weep 3	i hanna h	0.00 MHz 1001 pts)	
Start #Res Milo Applient Q/ RL	150 kHz BW 10 kHz Spectrum Analyzet	Swept SA S0 S2 A2	#VBW	1.000		\$	weep 3	Stop 3 68.3 ms (DC Cou	0.00 MHz 1001 pts) ipled	
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Start #Res Mino 200 - 100 - 0.00 -	150 kHz BW 10 kHz Spectrum Analyzer with er Freq 13.0	- Swept SA 50 9 ac 115000000 1	#VBW	30 KHZ*	E INT	S Avg Type	STATUS STATUS LIGNAUTO RMS 1/100	Stop 36 68.3 ms (DC Cou 109:31:3504 TRAC TPA 06 kr2 25.6	0.00 MHz 1001 pts) pled	Auto Tune Center Free 13.015000000 GH Start Free 30.000000 MH Stop Free 25.000000000 GH
Start #Res uno Aelen Cent 100 - 100 - -100 - -200 - -200 - -200 -	150 kHz BW 10 kHz Spectrum Analyzer with er Freq 13.0	- Swept SA 50 9 ac 115000000 1	#VBW	30 KHZ*	E INT	S Avg Type	STATUS STATUS LIGNAUTO RMS 1/100	Stop 36 68.3 ms (DC Cou 109:31:3504 TRAC TPA 06 kr2 25.6	0.00 MHz 1001 pts) pled	Auto Tuno Center Free 13.015000000 GH Start Free 30.000000 MH Stop Free
Adjient Res Mico Centi Centi 100 - -100 - -100 - -200 - -200 - -200 - -200 - -200 - -200 - -200 -	150 kHz BW 10 kHz Spectrum Analyzer with er Freq 13.0	- Swept SA 50 9 ac 115000000 1	#VBW	30 KHZ*	E INT	S Avg Type	STATUS STATUS LIGNAUTO RMS 1/100	Stop 36 68.3 ms (DC Cou 109:31:3504 TRAC TPA 06 kr2 25.6	0.00 MHz 1001 pts) pled	Auto Tuni Center Free 13.015000000 GH Start Free 30.000000 MH Stop Free 2.597000000 GH Auto Mar Free Offsee
Start #Res uno Aelen Cent 100 - 100 - -100 - -200 - -200 - -200 -	150 kHz BW 10 kHz Spectrum Analyzer with er Freq 13.0	- Swept SA 50 9 ac 115000000 1	#VBW	30 KHZ*	E INT	S Avg Type	STATUS STATUS LIGNAUTO RMS 1/100	Stop 36 68.3 ms (DC Cou 109:31:3504 TRAC TPA 06 kr2 25.6	0.00 MHz 1001 pts) pled	Auto Tuni Center Fred 13.015000000 GH Start Fred 30.000000 MH 25.00000000 GH 2.59700000 GH Auto Mar
Start #Res uno 200 -100 -100 -100 -000 -000 -000 -000	150 kHz BW 10 kHz Spectrom Analyze or Freq 13.0 Adv Ref 30.	600001 50 2000 2000 2115000000 0 0 0 0 0 0 0 0 0 0 0 0 0 0	#VBW	30 kHz*	E INT	Avg Type: AvgHold:	Instatuto	Stop 3: 568.3 ms (68.3 ms () DE2:13194 () DE2:13194 () Ref -30.5 -3	0.000 MHz 1001 pts) pled 1992 2000 1932 2000 1938 20000 1938 20000 1938 2000 1938 2000 193	Auto Tuni Center Free 13.015000000 GH Start Free 30.000000 MH Stop Free 2.597000000 GH Auto Mar Free Offsee
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Adjunt Res Mico 200 - 100 - -100 - -200 - -2	150 kHz BW 10 kHz spectrom Analyze er Freq 13.0 /div Ref 30. /div Ref 30. /di 10. /div Ref 30. /div Ref 30. /div Ref 30. /div Ref 30. /	500001 50 1150000000 0 11500000000 0 115000000000 1150000000000	#VBW	30 kHz*	apij	Avg Type Avg Hold:	weep 3	Stop 3: 568.3 ms (DC Course Try Try Course Kr/2 25.6 -30.5 -30.	0.00 MHz 1001 pts) pied 19922-000 1922-15 0 1922-15 0 1923-15 0 1923-15 0 1923-15 0 1923-15 0 1923-15 0 1923-15 0 1930-10 10 1930-10 1	Auto Tuni Center Free 13.015000000 GH Start Free 30.000000 MH Stop Free 2.597000000 GH Auto Mar Free Offsee
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Adient Adient Adient 10 gBJ 10 gBJ	150 kHz BW 10 kHz Spectrom Analyze er Freq 13.0 Adv Ref 30. Adv Re	Soverp1 \$4 S	#VBW	30 kHz* Trig: Free F #Atten: 40 c 3.0 MHz* Vidth: 1		Avg Type: AvgHold:	weep 3	Stop 3: 568.3 ms (688.3 ms (10021:3519 Kr2 25.6 -30.5 -30	0.000 HHz 1001 pts) pled 1992 3 4000 1923 4 500 1930 4 500 1	Auto Tum Center Free 13.015000000 GH Start Free 25.00000000 GH 25.00000000 GH Auto Mar Freq Offse 0 H Frequency Auto Tum Center Free 79.500 kH Start Free 9.000 kH
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Adliani Adliani 10 dBJ 10 dBJ 10 dBJ 10 dB 10 dBJ 10 dB 10 d	150 kHz BW 10 kHz er Freq 13.0 /div Ref 30. /div Ref 30.	Swept 5/ 300 all 115000000 0 1150000000 0 115000000 0 1150000000 0 11500000000 0 11500000000 0 1150000000000000000000000000000000000	#VBW	30 kHz* Trig: Free F #Atten: 40 c 3.0 MHz* Vidth: 1 Trig: Free F #Atten: 10 c		xvgType: AvgType: AvgType: S Z_HCH	жиеер 3 (патала) каланана каланана каланананананананананананананананананана	Stop 3: 58.3 ms (DC Cou 109:11:25:06 -30.5 -3	0.000 MHz 1001 pts) pled 199283 0000 193283 0000 193284 000 193284 0000 193284 000 193284 000 193284 000 193284 000 193284 000	Auto Tum Center Free 13.015000000 GH Start Free 25.00000000 GH 25.00000000 GH Auto Mar Freq Offse 0 H Frequency Auto Tum Center Free 79.500 kH Start Free 9.000 kH
Astient Res Mice 200 - 200 - 100 - 200 - 100 - 200 - 20	150 kHz BW 10 kHz er Freq 13.0 /div Ref 30. /div Ref 30.	Soverp1 \$4 S	#VBW	30 kHz* Trig: Free F #Atten: 40 c 3.0 MHz* Vidth: 1 Trig: Free F #Atten: 10 c		xvgType: AvgType: AvgType: S Z_HCH	жиеер 3 (патала) каланана каланана каланананананананананананананананананана	Stop 3: 58.3 ms (DC Cou 109:11:25:06 -30.5 -3	0.000 MHz 1001 pts) pled 199283 0000 193283 0000 193284 000 193284 0000 193284 000 193284 000 193284 000 193284 000 193284 000	Auto Tum Center Free 13.015000000 GH Start Free 26.00000000 GH 26.00000000 GH CF Step 2.59700000 GH Auto Mar Freq Offsee 0 H Start Free 9.000 KH Start Free 9.000 KH Start Free 9.000 KH

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Report No.: LCS200730059AEE

Auto Tune	Mkr1 150 kHz -63.822 dBm		#Atten: 10 dB	IFGain:Low	tef Offset 8.43 dB tef 8.43 dBm	B/div Re	10 dE
Center Freq 15.075000 MHz					1	10.7	-1 57
Start Freq 150.000 kHz	-28.00 dBm						-116
Stop Freq 30.000000 MHz							-31.6
CF Step 2.985000 MHz							-416
<u>Auto</u> Man						-	·61.6
Freq Offset 0 Hz Frequency	Stop 30.00 MHz 68.3 ms (1001 pts) DC Coupled	ALIGN AUTO		#VBW	Iz KHz Analyzer Swept SA	t 150 kHz s BW 10 H	#Res
0 Hz	Stop 30.00 MHz 68.3 ms (1001 pts)	Sweep 36 Tratus Augurauro Avg Type: RMS Avg Hold: 4/100	80 kHz*	#VBW	IZ I KHz ма эре эре да д 13.0150000 tef Offset 8.41 dB	t 150 kHz s BW 10 k 1 Spectrum Ar su tter Freq Re	-81.6 Start #Res M50 Adlent
0 Hz	Stop 30.00 MHz 68.3 ms (1001 pts) DC Coupled	Sweep 36 Tratus Augurauro Avg Type: RMS Avg Hold: 4/100	0 kHz*	#VBW	Analyzer Swept SA	t 150 kHz s BW 10 k I Spectrum / v ter Freq B/div Re	-81.6 Star #Res MSO
0 Hz Frequency Auto Tune Center Freq	Stop 30.00 MHz 68.3 ms (1001 pts) DC Coupled	Sweep 36 Tratus Augurauro Avg Type: RMS Avg Hold: 4/100	0 kHz*	#VBW	IZ I KHz ма эре эре да д 13.0150000 tef Offset 8.41 dB	t 150 kHz s BW 10 k 1 Spectrum Ar su ter Freq Re	-81,6 Start #Res Mile Cent Cent
Frequency Auto Tune Center Freq 13.01500000 GHz Start Freq	Stop 30.00 MHz 68.3 ms (1001 pts) DC Coupled	Sweep 36 Tratus Augurauro Avg Type: RMS Avg Hold: 4/100	0 kHz*	#VBW	IZ I KHz ма эре эре да д 13.0150000 tef Offset 8.41 dB	t 150 kHz s BW 10 k I Spectrum / v ter Freq B/div Re	-81,6 Start #Rese Action 20.0 10.0 -10.0
Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq	Stop 30.00 MHz 68.3 ms (1001 pts) DC Coupled	Sweep 36 Tratus Augurauro Avg Type: RMS Avg Hold: 4/100	0 kHz*	#VBW	IZ I KHz ма эре эре да д 13.0150000 tef Offset 8.41 dB	t 150 kHz s BW 10 k I Spectrum / v ter Freq B/div Re	-81.6 Start #Res Mso Actient Cent 20.0 10.0 0.00

Frequency	Sep 22, 2020	03:29:12 PM TRAC	RMS	Ava Type	use:Ini (1	A DC	79.500 H	1	RL
Auto Tune	198 kHz 30 dBm	Akr1 90.4	9/100	AvgHoid	Run DdB	#Atten: 1	NO: Wide -+ Gain:Low	Ph IFC	of Offset 8.43	Re	10 dB
Center Freq 79.500 kHz							1	4-14		1.	-1 57 -
Start Freq 9.000 kHz						-					-116-
Stop Freq 150.000 kHz	-33:00-dBm										-31.6
CF Step 14.100 kHz Auto Man									_		61.6
Freq Offset 0 Hz	Non-youndar	with where we want	altruck M	www.www.ww	man way	workey all	warder have	an analysis	martyM	man	-71.6
		C			1	10.00		1.000		1000	-81.6

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Report No.: LCS200730059AEE

	enter F			PNO: Fast - IFGain:Low	#Atten: 1	0 dB	Avg Type: Avg Hold:	8/100			
29	dB/div	Ref Offse Ref 8.43	t 8.43 dB 3 dBm	-		-		_	-67.4	150 kHz 124 dBm	
4	57	-		-							Center Freq 15.075000 MHz
à	16									1.741	Start Freq
-2								-		+25.00 dBm	150.000 kHz
-3	1.1										Stop Freq 30.000000 MHz
-6	1.1			-				_			CF Step 2.985000 MHz
-6	1.6 1-		-	-	_						<u>Auto</u> Man
.7	1.6							-			Freq Offset 0 Hz
-8	1.6	ulumphanista	AL WHILE YOU MANAGER	waard	nlarnannan	manthemethy	polosylated	numanually	1. 6 T 4 1. 1. 1		
S #	tart 150 Res BW	kHz 10 kHz		#VB	W 30 kHz*		5			30.00 MHz (1001 pts)	
Ag	ilent Spectr	um Analyzer	Swept SA			and the local					
C	enter F	req 13.0	15000000	BHz PNO: Fast - IFGain:Low	Trig: Free #Atten: 4	e Run 0 dB	Avg Type: Avg Hold:	RMS 4/100	TRA TRA	M Sep 22, 2020 ACE 1 2 3 4 5 6 VPE MWAAAAAAA DET A A A A A A	
29	dB/div	Ref Offse Ref 30.0	t 8.41 dB 00 dBm					м		000 GHz 138 dBm	
	00	1 2 2	111	-							Center Freq 13.015000000 GHz
,	0.0		1	-	_						Start Freq
ō	.00			-						1	30.000000 MHz
1	0.0								-	-1.3,00 sitain	Stop Freq 26.00000000 GHz
	0.0							1		2	CF Step 2.597000000 GHz
1 C.	0.0	may		where the summeries		munda		-marsham	mourse	e war	2.597000000 GHz <u>Auto</u> Man
-6	0.0							-			Freq Offset 0 Hz
-G	0.0		-	-		-					
	1.0			1.0		1					
# M5	0	1.0 MHz		#VB	w з.о мнz width: 1			STATUS	4.93 ms	26.00 GHz (1001 pts) RB#24	
#F	Res BW	1.0 MHz (um Analyzer 	Swept SA	-	width: 1	10 MH:		_16Q	AM_1	(1001 pts) RB#24	Frequency
#F	Res BW	1.0 MHz (um Analyzer	Swept SA	el Band	width: 1	10 MH:	z_LCH	_16Q	AM_1	(1001 pts) RB#24	Frequency Auto Tune
##1 	Ilent Spectri Rt D dB/div 57	1.0 MHz (um Analyzer 	Swept SA	el Band	width: 1	10 MH:	z_LCH	_16Q	AM_1	(1001 pts) RB#24	Frequency
## 	diani Specin RL D dB/div 57 1 6	1.0 MHz (um Analyzer 	Swept SA	el Band	width: 1	10 MH:	z_LCH	_16Q	AM_1	(1001 pts) RB#24	Frequency Auto Tune Center Freq
## on 25 -1 -2	diani Specin RL D dB/div 57 1 6	1.0 MHz (um Analyzer 	Swept SA	el Band	width: 1	10 MH:	z_LCH	_16Q	AM_1	(1001 pts) RB#24	Frequency Auto Tune Center Freq 79.500 kHz
## 	a a a a a a a a a a a a a a	1.0 MHz (um Analyzer 	Swept SA	el Band	width: 1	10 MH:	z_LCH	_16Q	AM_1	(1001 pts) RB#24	Frequency Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz
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## on C C - 1 - - - - - - - - - - - - - - - -	Best BW O Ilent Spects RL Pattern F State OdB/div State State State	1.0 MHz ())))))))))))))))))	Swept SA 80 9 ADC 000 KHZ 18 43 dB 3 dBm	PHO: Wide - IFGSint ow -	Width: 1		z_LCH	_16Q	AL-93 ms	(1001 pts) RB#24	Frequency Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Man
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## 	Allord Specifier O	1.0 MHz	Swept 5A 809 ABC 18.43 dB dBm Alight Alight Swept 5A 75000 MF	Pho: Wide Pho: Pho: Pho: Pho: Pho: Pho: Pho: Pho:	Trig: Fra SAtion: 11			_16Q	AM_1	(1001 pts) RB#24 Magn22,000 ref 1/2 3/50 ref 1/2 3/50	Frequency Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 Htz CF Step Auto Man Freq Offset 0 Hz Frequency Auto Tune
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##1 xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	Ileni Specifi Rc enter F enter F <t< td=""><td>1.0 MHz</td><td>Swept 5A 809 ABC 18.43 dB dBm Alight Alight Swept 5A 75000 MF</td><td>Pho: Wide Pho: Pho: Pho: Pho: Pho: Pho: Pho: Pho:</td><td>Trig: Fra SAtion: 11</td><td></td><td>z_LCH</td><td>_16Q</td><td>AM_1</td><td>(1001 pts) RB#24 Magazi, 2000 Children Ja 150 Children Ja 150 State of the state of the state State of the state of the state State of the state of the state State of the state of the state of the state State of the state of the state of the state State of the state of the state of the state State of the state of the state of the state of the state State of the state of the state</td><td>Frequency Auto Tune Center Freq 9.000 kHz Start Freq 9.000 kHz CF Step 14.300 kHz CF Step 14.300 kHz Freq Offset 0 Hz Freq Offset 0 Hz Start Freq 15.075000 MHz Start Freq 30.00000 MHz CF Step 2.985000 MHz CF Step 2.985000 MHz</td></t<>	1.0 MHz	Swept 5A 809 ABC 18.43 dB dBm Alight Alight Swept 5A 75000 MF	Pho: Wide Pho: Pho: Pho: Pho: Pho: Pho: Pho: Pho:	Trig: Fra SAtion: 11		z_LCH	_16Q	AM_1	(1001 pts) RB#24 Magazi, 2000 Children Ja 150 Children Ja 150 State of the state of the state State of the state of the state State of the state of the state State of the state of the state of the state State of the state of the state of the state State of the state of the state of the state State of the state of the state of the state of the state State of the state	Frequency Auto Tune Center Freq 9.000 kHz Start Freq 9.000 kHz CF Step 14.300 kHz CF Step 14.300 kHz Freq Offset 0 Hz Freq Offset 0 Hz Start Freq 15.075000 MHz Start Freq 30.00000 MHz CF Step 2.985000 MHz CF Step 2.985000 MHz

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Report No.: LCS200730059AEE

1.0	nter Freq 1		PNO: Fast Trig: Fi IFGain:Low #Atten:	ee Run Avg 40 dB	Type: RMS Hold: 4/100	TYPE MY DET A		Frequency Auto Tune
10 c Log	B/div Ref	30.00 dBm			N	-30.036	dBm	
200.0	1				_			Center Freq 13.015000000 GHz
10.0	· •							Start Freq
0.00								30.000000 MHz
-10.0							3,00 dtim	Stop Freq 26.00000000 GHz
-30.0								CF Step 2.597000000 GHz
-40.0	manne	mandaman	manan manana	man water and	"I man and the second	remaining and	min	Auto Man
-50.0					_		_	Freq Offset 0 Hz
-60.0	1						-	
	rt 30 MHz s BW 1.0 M	IHz	#VBW 3.0 MH	iz*	Sweep	Stop 26.00 64.93 ms (100) GHz 1 pts)	
MSG					PETAT			
			I Bandwidth:	10 MHz_L	.CH_160	QAM_1RB	#49	
R.WA F	nt Spectrum Anal IL RE hter Freq 7	SD 9 ALDC	PNO: Wide Trig: Fi	ree Run Avg	al IGN AUTO Type: RMS Hold: 9/100	03:29:36 PM Sep TRACE 1 2 TYPE MW DET A A	3456	Frequency
	Ref	Diffset 8.43 dB 8.43 dBm	IFGain:Low #Atten:	10 dB		oer A x Vkr1 15.768 -63.783	kHz	Auto Tune
10 c Log	B/div Ref	8.43 dBm				-63.783	ubm L	Center Freq
-1 57								79.500 kHz
-11 6								Start Freq 9.000 kHz
-31.6							38-00-dBm	Stop Freq
-41.6								150.000 kHz
-51.6							-[CF Step 14.100 kHz Auto Man
-61.6	maha	1. 1 A ML	Allea de la desa	Anna	Manh	Au		Freq Offset
-71,6	al may many and	der have and a state with	Manutrance	Anarywa Hadling	1 marthaught	Mur Mur marker	Marthan	0 Hz
-61.6								
	T 0 00 111					Ston 450.0	0.141	
Sta #Re	rt 9.00 kHz es BW 1.0 kH	Hz	#VBW 3.0 KH	z*		Stop 150.0 174.0 ms (100	1 pts)	
Aglie	nt Spectrum Anal	lyzer Swept SA		a-mar ⁻ inir l	ETAT auguauto	174.0 ms (100 B J DC Coupled	1 pts)	Erpenar
#Re MSO Agile	nt Spectrum Anal	1/2ec - Swept SA 90 9 (A) DC - 1 5.075000 MH		sense:Nir Avg ree Run Avg	STAT	174.0 ms (100 JS DC Coupled 03:29:41PM Sep TRACE 1 TYPE IN NET A 2	1 pts)	Frequency
#Re MSC Cer	es BW 1.0 kl	1/2ec - Swept SA 90 9 (A) DC - 1 5.075000 MH	z DHOLEGRAND Trig:FU	sense:Nir Avg ree Run Avg	ETAT auguauto	174.0 ms (100 B J DC Coupled	1 pts)	Frequency Auto Tune
#Re MSO 2010 Cer	es BW 1.0 kl	90 9 45 DC	z DHOLEGRAND Trig:FU	sense:Nir Avg ree Run Avg	ETAT auguauto	174.0 ms (100	1 pts)	100.000
#Re Mile Mile Cer	es BW 1.0 kl	90 9 45 DC	z DHOLEGRAND Trig:FU	sense:Nir Avg ree Run Avg	ETAT auguauto	174.0 ms (100	1 pts)	Auto Tune Center Freq 15.075000 MHz Start Freq
#Re Misci Cer 10 g -1 57	es BW 1.0 kl	90 9 45 DC	z DHOLEGRAND Trig:FU	sense:Nir Avg ree Run Avg	ETAT auguauto	174.0 ms (100 BC Coupled 00:30:41 PM sep Tree P Tree P 00:30:41 PM sep Tree P Tree P 00:30:41 PM sep Tree P Tree P 00:30:41 PM sep Tree P Tree P 00:30:41 PM sep Tree P 00:30:41 PM sep 10:30:41 PM sep 10:3	1 pts)	Auto Tune Center Freq 15.075000 MHz
#Re Marile Cor Cor -157 -11 e -21 e -31 e	es BW 1.0 kl	90 9 45 DC	z DHOLEGRAND Trig:FU	sense:Nir Avg ree Run Avg	ETAT auguauto	174.0 ms (100 BC Coupled 00:30:41 PM sep Tree P Tree P 00:30:41 PM sep Tree P Tree P 00:30:41 PM sep Tree P Tree P 00:30:41 PM sep Tree P Tree P 00:30:41 PM sep Tree P 00:30:41 PM sep 10:30:41 PM sep 10:3	1 pts)	Auto Tune Center Freq 15.075000 MHz Start Freq
#Re uno Aprile 7 2000 -157 -116 -116 -116 -116 -116 -116	es BW 1.0 kt	90 9 45 DC	z DHOLEGRAND Trig:FU	sense:Nir Avg ree Run Avg	ETAT auguauto	174.0 ms (100 BC Coupled 00:30:41 PM sep Tree P Tree P 00:30:41 PM sep Tree P Tree P 00:30:41 PM sep Tree P Tree P 00:30:41 PM sep Tree P Tree P 00:30:41 PM sep Tree P 00:30:41 PM sep 10:30:41 PM sep 10:3	1 pts)	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz 30.00000 MHz CF Step
#Re Marci Cor Cor -157 -116 -216 -316	s BW 1.0 kt	90 9 45 DC	z DHOLEGRAND Trig:FU	sense:Nir Avg ree Run Avg	ETAT auguauto	174.0 ms (100 BC Coupled 00:30:41 PM sep Tree P Tree P 00:30:41 PM sep Tree P Tree P 00:30:41 PM sep Tree P Tree P 00:30:41 PM sep Tree P Tree P 00:30:41 PM sep Tree P 00:30:41 PM sep 10:30:41 PM sep 10:3	2,2020 (3 -1 5 6 (3 -1 5 6) (3 -1 5 6	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq 30.000000 MHz
#Re uno Cer 2000 -157 -110 -110 -210 -310 -310 -410 -410	s BW 1.0 kt	90 9 45 DC	z	sense:Nir Avg ree Run Avg	ETAT auguauto	174.0 ms (100 BC Coupled 00:30:41 PM sep Tree P Tree P 00:30:41 PM sep Tree P Tree P 00:30:41 PM sep Tree P Tree P 00:30:41 PM sep Tree P Tree P 00:30:41 PM sep Tree P 00:30:41 PM sep 10:30:41 PM sep 10:3	2,2020 (3 -1 5 6 (3 -1 5 6) (3 -1 5 6	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz Auto Man
#Re mo are Cor -152 -115	s BW 1.0 kt	1997 Sweet 54 1990 April 1990 Apr	z	sense (P) Avg		174.0 ms (100 Coupled 023001100000000000000000000000000000000	2,3000 73 - 15 0 AAAAA kHz dBm	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 MHz Stop Freq 30.00000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz
400 400 -152 -152 -115 -115 -115 -115 -115 -115	s BW 1.0 kt	1997 - Sywaut SA 200 - 40 ро 5.075000 MH 2075 - 43 dB 8.43 dB 8.43 dB 	Z PRO:Fast Trig: Fi FGainLow Atten:	Sense: (1) Ave no e Run Ave 10 dE	иленалито Туре: RMS Hold: 5/100	174.0 ms (100 Coupled 023001100000000000000000000000000000000	1 pts)	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz Auto Man
#Re moi 2009 -157 -116 -216 -216 -216 -316 -316 -316 -316 -316 -316 -316 -3	SBW 1.0 kt	1/1/2/ 5/0/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/	Z PHO: Fast	Sense: (1) Ave no e Run Ave 10 dE	UTATI IT YPE: RMS It fold: 8/100	174.0 ms (1000 DC Coupled 10220-1104 mp Type MA Type MA 10220-1104 mp 10220-1104 mp 10200-1104 mp 10200-1000-1000 mp 10200-1000 mp 10200-10000000000000000000000	1 pts) 22.3000 1 kHz dBm 1 kHz dBm 1 hHz 1	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz Auto Man
#Re mo of of of of of of of of of of of of of	BW 1.0 kt	1/2/2/ 2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2	Z PHO: Fast	201026: [/1] Avg rase Run - Avg 10 dB - Avg 	International States	174.0 ms (100 C Coupled 102204104 Map 102204104 Map 102204100000000000000000000000000000000	2,2000 2,2000 2,3155 2,3155 2,415 2,	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz Auto Man
400 400 400 400 400 400 400 400	BW 1.0 kt	уууг, Sywayt 54 5.075000 MH 5.075000 MH 3/fset 8.43 dB 8.43 dB 8.44 d	Z PHO: Fast	20000.[97] Avg ree Run Avg 10 dB 10 dB 1		174.0 ms (100 02:20-110 Sep 102:20-110 Sep 102:20-100 Sep	22 2020 23 4 5 0 23 4 5 0 24 4 Hz kHz kHz kHz kHz kHz kHz kHz k	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz CF Step 2.985000 MHz Auto
#Re waso Auto 20 cg -1 57 -1 16 -2 1 6 -2 1 6 -2 1 6 -3 1 6	Reformed and the second	1/2/2/ 2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2	Z PHO: Fast	20000.[97] Avg ree Run Avg 10 dB 10 dB 1		174.0 ms (100 DC Coupled 102:20:41 M sap Type M A 102:20:41 M sap 102:20:41 M sap 102:20:20 M sap 102:20:20 M sap 102:20:20 M sap 102:20:20 M sap 102:20:20 M sap 102:20:20 M sap 102:20 M	22 2020 23 4 5 0 23 4 5 0 24 4 Hz kHz kHz kHz kHz kHz kHz kHz k	Auto Tune Center Freq 15.075000 MHz Start Freq 30.00000 MHz 2.985000 MHz 2.985000 MHz CF Step 2.985000 MHz 6 Hz 6 Hz 6 Hz Freq Offset 0 Hz
#Re Norm 157 -157 -115 -1	Refront Refron	уууг, Sywayt 54 5.075000 MH 5.075000 MH 3/fset 8.43 dB 8.43 dB 8.44 d	Z PHO: Fast	20000.[97] Avg ree Run Avg 10 dB 10 dB 1		174.0 ms (100 02:20-110 Sep 102:20-110 Sep 102:20-100 Sep	22 2020 23 4 5 0 23 4 5 0 24 4 Hz kHz kHz kHz kHz kHz kHz kHz k	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq 2.885000 MHz 2.885000 MHz 2.885000 MHz 2.885000 MHz 2.885000 MHz 0 Hz
#Rec #Rec #Rec #Rec -157 -116 -216 -316 -316 -616	PS BW 1.0 kt	уууг, Sywayt 54 5.075000 MH 5.075000 MH 3/fset 8.43 dB 8.43 dB 8.44 d	Z PHO: Fast	20000.[97] Avg ree Run Avg 10 dB 10 dB 1		174.0 ms (100 02:20-110 Sep 102:20-110 Sep 102:20-100 Sep	22 2020 23 4 5 0 23 4 5 0 24 4 Hz kHz kHz kHz kHz kHz kHz kHz k	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz 7 Freq Offset 0 Hz Freq Offset 0 Hz 5 Center Freq 13.015000000 GHz Start Freq
#Re was 155 -155 -115 -15	And A section of the	уууг, Sywayt 54 5.075000 MH 5.075000 MH 3/fset 8.43 dB 8.43 dB 8.44 d	Z PHO: Fast	20000.[97] Avg ree Run Avg 10 dB 10 dB 1		174.0 ms (100 DC Coupled 102:20-11 Mise 102:20-11 Mise 102	2, 2000 1, kHz kHz dBm 1, kHz 1,	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz CF Step 2.985000 MHz CF Step 30.00000 MHz Start Freq Offset 0 Hz Freq Offset 0 Hz Center Freq 13.015000000 GHz Start Freq 30.000000 MHz
#Re Anno 2009 -157 -116 -216 -116 -216 -316 -	Bidiv Ref C	уууг, Sywayt 54 5.075000 MH 5.075000 MH 3/fset 8.43 dB 8.43 dB 8.44 d	Z PHO: Fast	20000.[97] Avg ree Run Avg 10 dB 10 dB 1		174.0 ms (100 DC Coupled 102:20-11 Mise 102:20-11 Mise 102	22 2020 23 4 5 0 23 4 5 0 24 4 Hz kHz kHz kHz kHz kHz kHz kHz k	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz 7 Freq Offset 0 Hz Freq Offset 0 Hz 5 Center Freq 13.015000000 GHz Start Freq
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#Re wso Allogo -157 -116 -216 -216 -216 -316 -316 -316 -316 -316 -316 -316 -3	Bidiv Ref C	уууг, Sywayt 54 5.075000 MH 5.075000 MH 3/fset 8.43 dB 8.43 dB 8.44 d	Z PHO: Fost	20000.[97] ree Run Avg 10 dB 10 dB		174.0 ms (100 DC Coupled 102:20:11:01 sup 102:20:11:01 sup 102:20:20:20 sup 102:20:20:20:20 sup 102:20:20:20:20 sup 102:20:20:20:20	22 2000 23 0 00 24 0 00 25 000 25 000 20 0000 20 0000 20 0000 20 0000 20 0000 20 000	Auto Tune Center Freq 15.075000 MHz Start Freq 2.0000 MHz 2.0F Step 2.08500 MHz 2.08500 MHz 2.08500 MHz 30.00000 GHz Greener Freq 13.01500000 GHz 25.000000 GHz 25.000000 GHz Man Freq Offset

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<u>EN LCS C</u>	COMPLIANCE TESTING LABORATORY LTD. FCC ID: 055003020 Report No.: LCS20
	Channel Bandwidth: 10 MHz_MCH_16QAM_1RB#0
	Addivint Spectrum Analyzer Sende (1)1 autov/autor Operation Frequency VIII RL HF Store (2)11 Autov/autor Operation Frequency Center Freq 79.500 kHz Frequency Avg Type: RMS TRACE [23:45:6 Frequency Frequency Frequency Avg Hold: 8/100 TVM Mwwwww Frequency
	IFGain:Low #Atten: 10 dB Elevanda Auto Tune Ref Offset 8.43 dB Mkr1 107.559 kHz Auto Tune
	Center Freq
	-157 79.500 kHz
	-216 Start Freq 9.000 kHz
	-316
	-415
	ete A1 Auto Man
	To Mayner when we also when you and a start and when a start and when a start and the
	01.6 Start 9.00 kHz Start 9.00 kHz Stop 150.00 kHz
	#Res BW 1.0 kHz #VBW 3.0 kHz* Sweep 174.0 ms (1001 pts)
	Applying Spectrum Analyzer, Swall SA Sector State Sta
	IF Gain:Low #Atten: 10 dB Mkr1 150 kHz Auto Tune
	Log Center Freq
	-157 15.076000 MHz
	-21.6
	316 Stop Freq 30.000000 MHz
	-416 CF Step -618 CF Step 2.965000 MHz
	IGLE 1 Auto Man
	-716 FreqOffset 0 Hz
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	#Res BW 10 kHz #VBW 30 kHz* Sweep 368.3 ms (1001 pts) wroo
	Addivit Spectrum Analyzer Swept SA All SA AUTC Ops:20042 MI Sep 22, 2020 Frequency Val RL WP SD 02 #C Stepsic_(FI)1 ALl SA AUTC Ops:20042 MI Sep 22, 2020 Frequency Center Freq 13.015000000 GHz Trig: Free Run Avg Type: RMS Trike [2 3 4 5 6 Frequency PN0: Foat Trig: Free Run Avg Hold: 4/100 Trie! [A AA A A Frequency
	Ref Offset 8.41 dB Mkr2 25.688 GHz Auto Tune
	Center Freq
	20.0 13.015000000 GHz
	0.00 Start Freq 30.000000 MHz
	-10.0
	20.0 CF Step 20.0 CF Step 2.597000000 GHz
	40.0 man
	-90.0 FreqOffset 0 Hz
1	
	-000 Start 30 MHz Stop 26,00 GHz

Report No.: LCS200730059AEE

Auto Tune	TYPE MANAGE 123456 TYPE MANAGE DET & & & & & & & & & & & & & & & & & & &	1:8/100 Mk	AvgiH	#Atten: 10	10: Wide -+ Gain:Low	P) IF:	q 79.500	-	
	-65.584 dBm			-	-	Bm	tef Offset 8.4 tef 8.43 di	/div F	10 dB
Center Freq 79.500 kHz	-							-	-1 57
Start Freq 9.000 kHz									-11-6 -
Stop Freq	-33:00-dBm					1.00	1		-31.6
150.000 kHz						-			41.6
CF Step 14.100 kHz Auto Man		15.0							-51.6
Freq Offset	Manus man M.	The Angel	An mannam	manna	mmmum	manadation	hadren of	Man white	-61.6
0 Hz	appenent which have	. We well and a	112 34	Y T		- lledon or a	""T'N	Aber 1	-01.6
12	Stop 150.00 kHz 74.0 ms (1001 pts)	Sween 1		V 3.0 KHz*	#VBV			9.00 kl	
-	DC Coupled		_	V 3.0 KH2	# V BV		10.00	-	MSO
Frequency	03:30:51 PM Sep 22, 2020 TRACE 1 2 3 4 5 6 TYPE MWANWAW	e: RMS 1: 8/100	Avg 1 Avg 1	Ser Trig: Free	NO: Fast -+	DOO MHz	Analyzer Sw RF 1509 q 15.0750		RL RL
Auto Tune	Mkr1 150 kHz -65.111 dBm			#Atten: 10	Gain:Low	1F.	tef Offset 8.4 tef 8.43 di	B	5.00
Center Freq	-05.111 0.5.1					Bm	ter 8.43 di	div F	10 dB
15.075000 MHz									-1 57 -
Start Freq 150.000 kHz	-28.00 dBm								-21.6
Stop Freq				-					-31.6
30.000000 MHz					-				-41.6
CF Step 2.985000 MHz Auto Man							1	1	-51.6
Freq Offset						1.00		-	-61.6
0 Hz	randourphiliter	transfer the off A.S. was	this end offstate the	depertury on Andread	a data se desili se	- end Aspin al		A man is bible.	-81.6
	Stop 30.00 MHz	. I de sales a	dinea a differ cal	an all the second s	La daren dar a	and the stress of the second second	A MARINE HAVE AND	It is a feature	
		Second states 1 and		in a strike to			z	150 kH	Start
-	68.3 ms (1001 pts)			V 30 kHz*	#VBV		iz KHz	150 KH BW 10	Start #Res
Frequency	68.3 ms (1001 pts)	STATUS	NT	W 30 kHz*		AL	Analyzer Sw	Spectrum	#Res
Frequency	109:30:54 PM Sep 22, 2020 TRACE [1 2 3 4 5 6	ALIGNAUTO e: RMS 4: 4/100	n Avg 1 Avg 1	ser		000000 G	Analyzer Sw PF 50 9 q 13.0150	Spectrum	#Res
Auto Tune	68.3 ms (1001 pts)	ALIGNAUTO e: RMS 4: 4/100	n Avg 1 Avg 1	ser	1	000000 G	Analyzer Sw	Spectrum	#Res
1.100 000 000	B8.3 ms (1001 pts) ▲ DC Coupled BC Coup	ALIGNAUTO e: RMS 4: 4/100	n Avg 1 Avg 1	ser	1	000000 G	Analyzer Sw PF 50 9 q 13.0150	Spectrum ter Free Jdiv F	#Res MSO Action W RL Cent
Auto Tune Center Freq 13.01500000 GHz Start Freq	B8.3 ms (1001 pts) ▲ DC Coupled BC Coup	ALIGNAUTO e: RMS 4: 4/100	n Avg 1 Avg 1	ser	1	000000 G	Analyzer Sw PF 50 9 q 13.0150	Spectrum	#Res Adlient 20 dB 20 0 -
Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz	88.3 mis (1001 pts) ▲ DC Coupled DC D0101149 Ser.2 2001 Tree Lives 2014 5 6 Tree Lives 2014 5 7 Tree Lives 2	ALIGNAUTO e: RMS 4: 4/100	n Avg 1 Avg 1	ser	1	000000 G	Analyzer Sw PF 50 9 q 13.0150	Spectrum ter Free Jdiv F	#Res Action 70 dB 200 - 10.0 - 0.00 -
Auto Tune Center Freq 13.01500000 GHz Start Freq	B8.3 ms (1001 pts) ▲ DC Coupled BC Coup	ALIGNAUTO e: RMS 4: 4/100	n Avg 1 Avg 1	ser	1	000000 G	Analyzer Sw PF 50 9 q 13.0150	Spectrum ter Free Jdiv F	#Res Adlient 20 dB 20 0 -
Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq	88.3 mis (1001 pts) ▲ DC Coupled DC D0101149 Ser.2 2001 Tree Lives 2014 5 6 Tree Lives 2014 5 7 Tree Lives 2	ALIGNAUTO e: RMS 4: 4/100	n Avg 1 Avg 1	ser	1	000000 G	Analyzer Sw PF 50 9 q 13.0150	Spectrum ter Free Jdiv F	#Res Actient 20 dB 20 0 10 0 -10 0
Auto Tune	88.3 mis (1001 pts) ▲ DC Coupled DC D0101149 Ser.2 2001 Tree Lives 2014 5 6 Tree Lives 2014 5 7 Tree Lives 2	ALIGNAUTO e: RMS 4: 4/100	n Avg 1 Avg 1	ser	1	000000 G	Analyzer Sw PF 50 9 q 13.0150	Spectrum ter Free Jdiv F	#Res Aslient 200- 200- 100- -100- -100- -200-
Auto Tune	88.3 mis (1001 pts) ▲ DC Coupled DC D0101149 Ser.2 2001 Tree Lives 2014 5 6 Tree Lives 2014 5 7 Tree Lives 2	ALIGNAUTO e: RMS 4: 4/100	n Avg 1 Avg 1	ser	1	000000 G	Analyzer Sw PF 50 9 q 13.0150	Spectrum ter Free Jdiv F	#Res Mino Action Cont 2000 -1000 -2000 -2000 -2000 -4000 -6000
Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 25.00000000 GHz 25.59700000 GHz Auto Man Freq Offset	88.3 mis (1001 pts) ▲ DC Coupled 102:01514 b 22,2001 Text 1 2 3 5 0 Terr 1 A A A A A -30.008 dBm -1300 min -1300 min -1300 min	ALIGNAUTO e: RMS 4: 4/100	n Avg 1 Avg 1	ser	1	000000 G	KHZ Analyzer, Swa Wei 5000 10000 5000 Wei 5000 Wei 5000 Wei 5000 Wei 5000		Ablent Ab
Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 25.00000000 GHz 25.59700000 GHz Auto Man Freq Offset	88.3 mis (1001 pts) ▲ DC Coupled DC D0101149 Ser.2 2001 Tree Lives 2014 5 6 Tree Lives 2014 5 7 Tree Lives 2	ALLONAUTO ALLONAUTO CERTISS INF MI INF INF INF INF INF INF INF IN	n Avg 1 Avg 1	ser	Hiz BoliniLow	000000 G	KHZ Analyzer, Sw VP 500 G 13,0150 ter Offset 8:4 ter Offset 9:4	Spectrum ter Free Jdiv F	#Res Action Action 10 dB 20 0 -10 0 -1
Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 25.00000000 GHz 25.59700000 GHz Auto Man Freq Offset	88.3 mis (1001 pts) ▲ DC Coupled ICC-0101 Have 12 3 4 5 6 Tree 14 400 42 3 4 5 6 Tree 14 400 42 4 5 6 Tree 14 40 40 4 5 6 Tree 14 40 40 4 5 6 Tree 14 5 6 Tree 14 5 6 Tree 14 5 6 Tree 14 5 6 Tree	erana	n Avg1	Trig: Frace #Atten: 4	Hz No:Fast Sain:Low #VBV	diameter in the second constraints of the se	KHZ Analyzer, Stranger, Str	BW 10 Spacing or Free day F	Actional Center (10 della
Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 25.00000000 GHz 25.59700000 GHz Auto Man Freq Offset	88.3 mis (1001 pts) ▲ DC Coupled IDE:01051 40 892,2,2001 INEACE 32 3 4 5 6 IDE:01051 40 892,2,2001 INEACE 32 4 3 5 6 IDE:01051 40 892,2,2001 IDE:01051 40 894,2000 IDE:01051 4000 IDE:01051 4000 IDE:01051 4000 IDE:010000 IDE:0100000 IDE:0100000 IDE:0100000 IDE:01000000000	erana	n Avg1	Trig: Frace #Atten: 4	Hz No:Fast Sain:Low #VBV		Analyzer, averaged in the second seco	Section Section	#Res Mino 2000 2000 1000 -1000 -2000 -2000 -4000 -6000 -6000 -5000 -5000 -5000 -5000 -6000 -6000
Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 25.00000000 GHz 25.59700000 GHz Auto Man Freq Offset	88.3 mis (1001 pts) ▲ DC Coupled IDENTIFY HAR 22, 3000 Free Association Free Association (r2 25.688 GHz -30.008 dBm -30.008 dBm -30.008 dBm -1500 min -1500 min -150	erana	MHz_M(Vidth: 1	Hz SalinLow #vev #vev Bandv	annel I	KHZ Analyzer, Swa 90 90 913,0150 13,0150 147 Offset 8, 4 10,0150 10,0150 10,0150 10,0150 10,0150 10,0150 10,0150 10,0150 10,0150 10,0150 10,0150 10,0150	Spectrum	#Res Mino Adlient Cent 200 - 100 - -100 - -200 - -2
Auto Tune Center Freq 13.015000000 GHz Start Freq 30.0000000 GHz 2500000000 GHz 2.557000000 GHz Auto Freq Offset 0 Hz	88.3 mis (1001 pts) ▲ DC Coupled IDECHTS HARD 22 3 4 5 6 TOTAL 23 4 5 6 TOTAL 24 5 6 T	eranse auserauro er RMS MH Sweep 6- granse H_16Q,	MHz_M(v 3.0 MHz	Hz No Feat Saint.ew #vev Bandv		Analyzer, ava ter 01500 ter 0150 ter 0150 ter 0.00 de 10.00 de	Sinct from	#Res Mino Action 2000 2000 -1000 -1000 -2000 -4000 -4000 -6000 -6000 -6000 -5000 -60
Auto Tune Center Freq Start Freq Stop Freq Sto	88.3 ms (1001 pts) ■ DC Coupled IDC:0151 M seq.2,3.00 Territ A AAAAA cr2 25.688 GHz -300.008 dBm -300.008 d	eranse auserauro er RMS MH Sweep 6- granse H_16Q,	MHz_M(Vidth: 1	Hz SalinLow #vev #vev Bandv		Analyzer, Swa 13,0156 ter Offset 8.4 13,0156 ter 30.00 d 14,0156 14,0000 14,000 14,000 14,000 14,000	Sinct from	#Ress
Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 GHz Stop Freq 25.00000000 GHz 2.597000000 GHz CF Step 2.597000000 GHz Freq Offset 0 Hz Freq Offset Value Freq Offset Auto Tune Auto Tune	88.3 mis (1001 pts) ▲ DC Coupled IDECHTS HARD 22 3 4 5 6 TOTAL 23 4 5 6 TOTAL 24 5 6 T	eranse auserauro er RMS MH Sweep 6- granse H_16Q,	MHz_M(Vidth: 1	Hz SalinLow #vev #vev Bandv		Analyzer, ava ter 01500 ter 0150 ter 0150 ter 0.00 de 10.00 de	Sinct from	#Res Mino 2000 - 2000 - 1000 - 2000 - -1000 - -2000 - -2000 - -4000 - -2000 - -4000 - -4
Auto Tune Center Freq Start Freq Stop Freq Stop Freq Stop Freq Stop Grist CF Step Stop Grist Original Freq Offset Original Frequency Auto Tune Center Freq	88.3 mis (1001 pts) ▲ DC Coupled IDECHTS HARD 22 3 4 5 6 TOTAL 23 4 5 6 TOTAL 24 5 6 T	eranse auserauro er RMS MH Sweep 6- granse H_16Q,	MHz_M(Vidth: 1	Hz SalinLow #vev #vev Bandv		Analyzer, ava ter 01500 ter 0150 ter 0150 ter 0.00 de 10.00 de	Sinct from	#Ress
Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 GHz 2.597000000 GHz 2.597000000 GHz 2.597000000 GHz CF Step Auto Tune FreqUency Auto Tune Center Freq 9.000 kHz Start Freq 9.000 kHz Stop Freq	88.3 mis (1001 pts) ▲ DC Coupled IDECHTS HARD 22 3 4 5 6 TOTAL 23 4 5 6 TOTAL 24 5 6 T	eranse auserauro er RMS MH Sweep 6- granse H_16Q,	MHz_M(Vidth: 1	Hz SalinLow #vev #vev Bandv		Analyzer, ava ter 01500 ter 0150 ter 0150 ter 0.00 de 30.00 de	Sinct from	#Res 3 Aslent 2000 -100 -100 -100 -100 -200 -400 -400 -400 -400 -400 -400 -4
Auto Tune Center Freq 30.00000 GHz Start Freq 25.0000000 GHz CF Step 2.557000000 GHz Auto Man Freq Offset 0 Hz Frequency Auto Tune Center Freq 79.500 kHz Start Freq 150.000 kHz	88.3 mis (1001 pts) ▲ DC Coupled IDENTIFY BAR 22, 300 Free Association Free Association Free Association Free Association Free Association -30.008 dBm -30.008 dBm	eranse auserauro er RMS MH Sweep 6- granse H_16Q,	MHz_M(Vidth: 1	Hz SalinLow #vev #vev Bandv		Analyzer, ava ter 01500 ter 0150 ter 0150 ter 0.00 de 30.00 de	Sinct from	#Res ac long 2000 100
Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 GHz 2.597000000 GHz 2.597000000 GHz 2.597000000 GHz CF Step Auto Tune FreqUency Auto Tune Center Freq 9.000 kHz Start Freq 9.000 kHz Stop Freq	88.3 mis (1001 pts) ▲ DC Coupled IDENTIFY BAR 22, 300 Free Association Free Association Free Association Free Association Free Association -30.008 dBm -30.008 dBm	eranse auserauro er RMS MH Sweep 6- granse H_16Q,	MHz_M(Vidth: 1	Hz SalinLow #vev #vev Bandv		Analyzer, ava ter 01500 ter 0150 ter 0150 ter 0.00 de 30.00 de	Sinct from	#Ress model 10 del 2000 2000 1000 -1000 -2000 -4000
Auto Tune Center Freq 30.00000 GHz Stort Freq 25.0000000 GHz CF Step 2.557000000 GHz Auto Man Freq Offset 0 Hz FreqUency Auto Tune Center Freq 79.500 KHz Stort Freq 150.000 kHz CF Step 14.100 KHz CF Step	88.3 ms (1001 pts) ▲ DC Coupled IDE:01514 Mss2,2,300 Territ A AAAAA -30.008 dHz -30.008 dH	ALLENALITE ALLENALITE E RMS I ATOD MI Sweep 64 INTER I ALLENALITE I ALLENALITE	MHz_M	V 3.0 MHz	Hz SaintLow #VBV Bandv	annel annel anne annel anne 	kHz Analyzer, swapped (1998) 1000	Spectrum Adiv P Adiv	#Ress 10.0 dB 2000 1000 -1000 -2000 -4
Auto Tune Center Freq 30.000000 GHz Start Freq 25.0000000 GHz 2.597000000 GHz 2.597000000 GHz 2.597000000 GHz 2.597000000 GHz CF Step 2.59700000 GHz CF Step 3.000 KHz Start Freq 9.000 KHz Stop Freq 15.000 KHz CF Step 14.100 KHz CF Step Auto CF Step Aut	88.3 mis (1001 pts) ▲ DC Coupled IDENTIFY BAR 22, 300 Free Association Free Association Free Association Free Association -30.008 dBm -30.008 dBm -30.0	ALLENALITE ALLENALITE E RMS I ATOD MI Sweep 64 INTER I ALLENALITE I ALLENALITE	MHz_M	V 3.0 MHz	Hz SaintLow #VBV Bandv	annel annel anne annel anne 	kHz Analyzer, swapped (1998) 1000	Spectrum Adiv P Adiv	#Ress 10.0 dB 2000 1000 -1000 -2000 -4

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Report No.: LCS200730059AEE

Auto Tune	Mkr1 150 kHz -64.879 dBm	M			IFGaIn:Low B	Ref Offset 8.43 Ref 8.43 dBi	dB/div F	10 de
Center Freq 15.075000 MHz							57	-1 57
Start Freq 150.000 kHz	+25.00 dBm							-116
Stop Freq 30.000000 MHz								-31.6
CF Step 2.985000 MHz Auto Man								-61.6
mari							-	61.6
Freq Offset 0 Hz Frequency	Stop 30.00 MHz 5.3 ms (1001 pts) DC Coupled 03:31:07 PM Sep 22,2020 TRACE [1 2 3 4 5 6 TRACE [1 2 3 4 5 6	Sweep 368.3	uri Ava	V 30 kHz*	#VB	1z	6 Www.www.www. art 150 kH es BW 10	#Re: MSG
OHz	Stop 30.00 MHz 3 ms (1001 pts) DC Coupled	Sweep 368.3	Jij Avg	V 30 kHz*	#VB 000 GHz PN0: Fast - IFGain:Low B	Analyzer Swep	⁶ ฟังฟุญฟฟ art 150 kH es BW 10 ent Spectrum RL enter Free	-81.6 Star #Re: Miso Agilen Will R
Frequency	Stop 30.00 MHz 53 ms (1001 pts) DC Coupled Decloyed Teace 12.2.3.45 Type House 22, 2020 Type House 22, 2020	Sweep 368.3	Jij Avg	V 30 kHz*	#VB 000 GHz PN0: Fast - IFGain:Low B	Anolyzer Swep PF 1000 g 13.01500 Ref Offset 8.41	ant 150 kH es BW 10 ent Spactrom RL Spactrom RL Free dB/div F	-81.6 Star #Re: Miso Agilen Will R
0 Hz Frequency Auto Tune Center Freq	Stop 30.00 MHz 53 ms (1001 pts) DC Coupled Decloyed Teace 12.2.3.45 Type House 22, 2020 Type House 22, 2020	Sweep 368.3	Jij Avg	V 30 kHz*	#VB 000 GHz PN0: Fast - IFGain:Low B	Anolyzer Swep PF 1000 g 13.01500 Ref Offset 8.41	ant 150 kH es BW 10 es BW 10 es BW 10 en Spectrum inter Free aBJdiv F	-81.6 Star #Re: Miso Miso W Ri Cen 10 de Log
Frequency Auto Tune Center Freq 13.01500000 GHz Start Freq	Stop 30.00 MHz 53 ms (1001 pts) DC Coupled Decloyed Teace 12.2.3.45 Type House 22, 2020 Type House 22, 2020	Sweep 368.3	Jij Avg	V 30 kHz*	#VB 000 GHz PN0: Fast - IFGain:Low B	Anolyzer Swep PF 1000 g 13.01500 Ref Offset 8.41	ent 150 kH art 150 kH es BW 10 ent Spectrum nter Free dB/dtv F	-81.6 Star #Res MISO Aetler D def Cen 20.0 10.0 10.0 0.00 -10.0
Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq	Stop 30.00 MHz :3 ms (1001 pts). DC Coupled C	Sweep 368.3	Jij Avg	V 30 kHz*	#VB 000 GHz PN0: Fast - IFGain:Low B	Anolyzer Swep PF 1000 g 13.01500 Ref Offset 8.41	enter Free	-81.6 Star #Ree MISO Activer Cen 20.0 20.0 10.0 0.00

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Report No.: LCS200730059AEE

		Ref Offent P		Gain:Low	#Atten: 10	Run dB	AvgHold	and a	Mkr1	150 kHz	Auto Tune
10 g		Ref Offset 8.4 Ref 8.43 di	Bm		_			_	-67.4	76 dBm	
-1.5			-							-	Center Freq 15.075000 MHz
414				1						1	Start Freq
-21.4										+25.00 dBm	150.000 kHz
-314		_									Stop Freq 30.000000 MHz
-51		1000									CF Step 2.985000 MHz
-61-											Auto Man
-71	-					-					Freq Offset 0 Hz
-81.	www.	www.howman	erent (mananethie	a	-	returned when	uniperintibility	munder	why man	menter	
Sta #R	rt 150 kH s BW 10	iz) kHz		#VBW	30 kHz*		3	Sweep 3		0.00 MHz 1001 pts)	
MSG	nt Sanctrum	Analyzar Sw	nut SA					STATUS	L DC Cou	ipled	
1.364	IL I	Analyzer Swi RF 150 Q q 13.0150	000000 G	Hz NO: Fast	SEN	se:Iniv Run	Avg Type Avg Hold:	ALIGNAUTO RMS 4/100	03:32:03 PM TRAC	1 Sep 22, 2020 TE 1 2 3 4 5 6 TE MINANIANA TA A A A A A	Frequency
		Ref Offset 8.4	41 dB	Gain:Low	#Atten: 40	dB			kr2 25.7	66 GHz	Auto Tune
10 c		Ref 30.00 d	dBm		-	7 1	-	-	-30.0	73 dBm	Center Freq
20	1										13.015000000 GHz
10.	Υ.										Start Freq 30.000000 MHz
-10.0										-13,00 dbin	Stop Freq
20.0		-						_			26.000000000 GHz
-30.0								Mars a warm	man	month	CF Step 2.597000000 GHz
-40.0	manana	- Anna hisson	and the second second	manner	and the second second		- Not				Auto Man
-50.0											Freq Offset 0 Hz
-60.0	1	11.2.2.1	1.1.2.2.1	12.5		1		à		1.21	
									Stop 2	6.00 GHz	
#R(nt 30 MH	0 MHz	annel	210.0	/ 3.0 мн <i>г</i> / /idth: 1		z_HCH	1_16Q	4.93 ms (AM_1	1001 pts) RB#24	
#R Moi Activ Cer	nt Spectrum	O MHZ Ch	ept SA ALDC KHZ IFO	210.0	/idth: 1	0 MHz			AM_11	1001 pts) RB#24	Frequency Auto Tune
#Re uno Cer 10c	nt Spectrum	O MHZ Ch	ept SA ALDC KHZ IFO	Bandw	vidth: 1	0 MHz	z_HCH		AM_11	1001 pts) RB#24	
#Re Marci Anni Million Cen 10.6 2 -1.5	nt Spectrum	O MHZ Ch	ept SA ALDC KHZ IFO	Bandw	vidth: 1	0 MHz	z_HCH		AM_11	1001 pts) RB#24	Auto Tune
#Re uno Cer 10c	nt Spectrum	O MHZ Ch	ept SA ALDC KHZ IFO	Bandw	vidth: 1	0 MHz	z_HCH		AM_11	1001 pts) RB#24	Auto Tune Center Freq
#Re uno 200 -151 -111	ni Spectrum The Fre	O MHZ Ch	ept SA ALDC KHZ IFO	Bandw	vidth: 1	0 MHz	z_HCH		AM_11	1001 pts) RB#24	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz
#Re uno 2005 -151 -111 -211	ni Spectrum The Fre	O MHZ Ch	ept SA ALDC KHZ IFO	Bandw	vidth: 1	0 MHz	z_HCH		AM_11	1001 pts) RB#24 1989 22, 2020 P 1 2 2 4 5 6 P 1 2 4 5 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz
#Re uno Cen -15 -114 -214 -314	Bldiv	O MHZ Ch	ept SA ALDC KHZ IFO	Bandw	vidth: 1	0 MHz	z_HCH		AM_11	1001 pts) RB#24 1989 22, 2020 P 1 2 2 4 5 6 P 1 2 4 5 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6	Auto Tune Center Freq 79.500 HHz Start Freq 9.000 KHz Stop Freq 150.000 KHz CF Step 14.100 KHz
#Re burn 200 -15 -11 -11 -11 -11 -11 -11 -11 -11 -11	ni Spectrum	Analyzer, iwa Analyzer, iwa an	op: 5A db.p.s. FR PF IF6 43 dB Bm	Bandw	/idth: 1	0 MHz	z_HCH	International Action of the Ac	4.93 ms (AM_11	1001 pts)	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz 14.100 kHz Man
#Re voor Cer 198 -158 -114 -214 -214 -214 -214 -214 -214 -214	ni Spectrum	O MHZ Ch	op: 5A db.p.s. FR PF IF6 43 dB Bm	Bandw	vidth: 1	0 MHz	z_HCH	International Action of the Ac	4.93 ms (AM_11	1001 pts)	Auto Tune Center Freq 79.500 HHz Start Freq 9.000 KHz Stop Freq 150.000 KHz CF Step 14.100 KHz
#Re voo Ce 105 -15 -11 -11 -11 -11 -11 -11 -11 -11 -1	ni Spectrum	o MHz	op: 5A db.p.s. FR PF IF6 43 dB Bm	Bandw	/idth: 1	0 MHz	z_HCH	антия H_16Q. ациялало :: RMS :: RMS	4.93 ms (AM_11	1001 pts)	Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 14.100 KHz Man Freq Offset
#Re vuo Co 10 10 10 10 10 10 10 10 10 10 10 10 10	rt 9.00 ki	o MHz	ori SA ABUS- KHZ P P P BM BM BM	Bandw	vidth: 1	0 MHz	z_HCH	антия H_16Q. ациялало :: RMS :: RMS	AM_11	1001 pts) RB#24 1001 pts) RB#24 1001 pts) 1001 pts) 1001 pts) 1001 pts) 1001 pts) 1001 pts)	Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 14.100 KHz Man Freq Offset
#Re vice Co 15 1114 214 214 214 214 214 214 214 214 21	ni Specifion ni Specifion Bidiv F Bidiv F T Specific Specific Spec	0 MHz		Bandw	vidth: 1	O MHz	z_HCH	ататия H_16Q алианалис :: RMS вигоо : ММ иналис : RMS вигоо : ММ иналис : RMS вигоо : RMS виб : RMS виб : RMS виб : RMS вибо : RMS виб : RMS виб виб : RMS виб : RMS виб : RMS виб : RMS виб виб виб ви : ПС : ПС : ПС : ПС : В : ПС : ПС : ПС : ПС : ПС : ПС : ПС : ПС	4.93 ms (AM_11	1001 pts)	Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 14.100 KHz Man Freq Offset
#Re vice 2000 -151 -1114 -214 -214 -214 -214 -214 -214 -2	B/div F 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	0 MHz	ent SA ADVC ADVC PT ADVC PT ADVC PT ADVC ADVC PT ADVC PT ADVC	Bandw	vidth: 1	O MHz		ататия H_16Q алианалис :: RMS вигоо : ММ иналис : RMS вигоо : ММ иналис : RMS вигоо : RMS виб : RMS виб : RMS виб : RMS вибо : RMS виб : RMS виб виб : RMS виб : RMS виб : RMS виб : RMS виб виб виб ви : ПС : ПС : ПС : ПС : В : ПС : ПС : ПС : ПС : ПС : ПС : ПС : ПС	4.93 ms (AM_11	1001 pts)	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz 150.000 kHz 14.100 kHz CF Step 14.100 kHz CF Step 14.100 kHz 0 Hz
#Re viso Ce 10 10 11 11 214 314 314 314 314 314 314 314 314 314 3	nter Fre	0 MHz	ent SA ADVC ADVC PT ADVC PT ADVC PT ADVC ADVC PT ADVC PT ADVC	Bandw	vidth: 1	O MHz		ататия H_16Q алианалис :: RMS вигоо : ММ иналис : RMS вигоо : ММ иналис : RMS вигоо : RMS виб : RMS виб : RMS виб : RMS вибо : RMS виб : RMS виб виб : RMS виб : RMS виб : RMS виб : RMS виб виб виб ви : ПС : ПС : ПС : ПС : В : ПС : ПС : ПС : ПС : ПС : ПС : ПС : ПС	4.93 ms (AM_11	1001 pts) RB#24 1002 2000 1002 2000 1000 2000 1002 2000 1000	Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz 150.000 KHz 150.000 KHz CF Step 14.100 KHz Auto Freq Offset 0 Hz
#Re vero Cer 15 15 11 11 21 21 21 31 31 31 31 31 31 31 31 31 31 31 31 31	B/div F 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	0 MHz	ent SA ADVC ADVC PT ADVC PT ADVC PT ADVC ADVC PT ADVC PT ADVC	Bandw	vidth: 1	O MHz		ататия H_16Q алианалис :: RMS вигоо : ММ иналис : RMS вигоо : ММ иналис : RMS вигоо : RMS виб : RMS виб : RMS виб : RMS вибо : RMS виб : RMS виб виб : RMS виб : RMS виб : RMS виб : RMS виб виб виб ви : ПС : ПС : ПС : ПС : В : ПС : ПС : ПС : ПС : ПС : ПС : ПС : ПС	4.93 ms (AM_11	1001 pts)	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz 150.000 kHz 14.100 kHz CF Step 14.100 kHz 0 Hz Freq Offset 0 Hz
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#Re voor 2000 15 10 10 10 10 10 10 10 10 10 10	nt Spectrom Inter Fre Bldiv F Tr 9.00 ki s BW 1.	0 MHz	ent SA ADVC ADVC PT ADVC PT ADVC PT ADVC ADVC PT ADVC PT ADVC	Bandw	vidth: 1	O MHz		ататия H_16Q алианалис :: RMS вигоо : ММ иналис : RMS вигоо : ММ иналис : RMS вигоо : RMS виб : RMS виб : RMS виб : RMS вибо : RMS виб : RMS виб виб : RMS виб : RMS виб : RMS виб : RMS виб : RMS виб виб : RMS виб и : RMS виб : RMS виб : RMS виб : RMS виб виб виб : RMS виб виб виб : RMS виб виб виб виб виб виб виб виб виб виб	4.93 ms (AM_11	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 Tune Freq Offset 0 Hz Stop Stop Freq 15.075000 MHz Start Freq 15.075000 MHz Stop Freq 30.000000 MHz
#Re vero 200 -15 -114 -214 -314 -314 -314 -314 -314 -314 -314 -3	nt Spectroom	0 MHz	ent SA ADVC ADVC PT ADVC PT ADVC PT ADVC ADVC PT ADVC PT ADVC	Bandw	vidth: 1	O MHz		ататия H_16Q алианалис :: RMS вигоо : ММ иналис : RMS вигоо : ММ иналис : RMS вигоо : RMS виб : RMS виб : RMS виб : RMS вибо : RMS виб : RMS виб виб : RMS виб : RMS виб : RMS виб : RMS виб : RMS виб виб : RMS виб и : RMS виб : RMS виб : RMS виб : RMS виб виб виб : RMS виб виб виб : RMS виб виб виб виб виб виб виб виб виб виб	4.93 ms (AM_11	1001 pts)	Auto Tune Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz CF Step 14.100 KHz OHz OHz Freq Offset 0 Hz CF Step Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz CF Step 2.985000 MHz
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Report No.: LCS200730059AEE

5	Dier:	Ref Offset		GHZ PNO: Fast -+ FGain:Low	#Atten: 4			M	kr2 25.6	1360 22,2020 12 3 4 5 6 PE MANANA 536 GHz 49 dBm	Auto Tune
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MRO			h a a a a d	Dendu			- 1101				
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Cer	nter Fre	eq 79.50	0 kHz	PNO: Wide -+ FGain:Low	Trig: Fre-	e Run	Avg Type Avg Hold	: RMS 8/100	03:32:19P	M Sep 22, 2020 CE 1 2 3 4 5 6 PE MINANAAA ET A A A A A A	Frequency
10 -	B/div	Ref Offset	9.43 dB	- GamiLOW	#Atten: 1			м	kr1 107.	700 kHz 20 dBm	Auto Tune
-1 57			11-1								Center Free 79.500 kH
-11 6		-						-	-		Start Free
-21.6										-	9.000 kH
-31.6				-						-33:80-dBm	Stop Free 150.000 kH
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-51 61 61 Stat #Re -155 -155 -165 -155 -165 -1	Inter Free Standard S	Hz 0 KHz 0 KHZ	well 5A crace	#VBW PRO:Faat -+ GainLow #VBW #VBW	Trig: Fra #Atten: 11			Силати (итали в селото в селото в селото в селото селот	Stop 11 174.0 ms i DC Corr 00002414 10000000000	50.00 kHz (1001 pts) upled Mage22, 2020 FF (Internet) 12 2 3 4 5 0 FF (Internet) 2 2 3 4 5 0 FF (Internet) 2 3 4 5 0 FF (Internet) 50 00 fter 69 dBm 0.00 MHz (1001 pts) upled	Frequency Auto Tuni Center Freq 15.075000 MH Start Freq 150.000 KH Stop Freq 2.985000 MH CF Step 2.985000 MH CF Step 2.985000 MH Freq Offse 0 H
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-51 61 61 Sta #Re -157 -15	Bidiv	Hz 0 kHz 1 Analyzer 1 Analyzer Ref offset Ref 8.43 4 4 4 4 4 4 4 4 4 4 4 4 4	wept 5A	#VBV	V 3.0 KH2*			Силати (итали в салото в салото в салото в салото салот	Stop 11 174.0 ms i DC Corr 00002414 10000000000	50,000 KHz (1001 pts) upled Mage22,2000 ter la 2 4 50 ter	Frequency Auto Tuni Center Freq 15.075000 MH Start Freq 150.000 KH Stop Freq 2.995000 MH CF Step FreqUency Auto Tuni Freq Offse 0 H Center Freq 13.01500000 GH Start Freq 2.5970000 GH CF Step 2.5970000 GH

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