Appendix G: Test Data for E-UTRA Band 7

Product Name: Tablet Trade Mark: N/A Test Model: 8LB1

Environmental Conditions

Temperature:	24.6° C
Relative Humidity:	54.1%
ATM Pressure:	100.0 kPa
Test Engineer:	Diamond Lu
Supervised by:	Li Huan

G.1 Conducted Output Power

		Conducte	d Output Pov	ver Test Result (Channel Ban	dwidth: 5 MHz)	
Modulation	Channel	RB Con	figuration	Average Power [dBm]	Average Power [dBm]	Vardiat
Modulation	Channel	Size	Offset	QPSK	16QAM	Verdict
		1	0	23.08	21.80	PASS
		1	12	23.16	22.10	PASS
		1	24	22.67	21.85	PASS
	LCH	12	0	21.80	20.85	PASS
		12	6	21.75	20.81	PASS
		12	13	21.70	20.76	PASS
		25	0	21.75	20.73	PASS
		1	0	22.76	21.92	PASS
		1	12	23.21	22.48	PASS
QPSK /		1	24	23.14	22.28	PASS
16QAM	MCH	12	0	21.96	20.97	PASS
TOQAIM		12	6	22.08	21.06	PASS
		12	13	22.03	20.96	PASS
		25	0	22.03	21.03	PASS
		1	0	21.81	21.05	PASS
		1	12	22.37	21.54	PASS
		1	24	22.35	21.56	PASS
	НСН	12	0	21.02	20.05	PASS
		12	6	21.23	20.21	PASS
		12	13	21.25	20.24	PASS
		25	0	21.13	20.13	PASS

		Conducted	l Output Pow	ver Test Result (Channel Band	lwidth: 10 MHz)	
Modulation	Channel	RB Con	figuration	Average Power [dBm]	Average Power [dBm]	Vardiat
wooulation	Channel	Size	Offset	QPSK	16QAM	Verdict
		1	0	22.64	21.89	PASS
		1	24	22.88	22.11	PASS
		1	49	22.83	22.08	PASS
	LCH	25	0	21.90	20.91	PASS
		25	12	21.88	20.84	PASS
		25	25	22.01	20.99	PASS
		50	0	21.87	20.85	PASS
		1	0	22.62	21.97	PASS
		1	24	23.12	22.45	PASS
QPSK /		1	49	23.24	22.53	PASS
16QAM	MCH	25	0	22.02	21.03	PASS
IOQAIN		25	12	22.03	21.06	PASS
		25	25	22.07	21.08	PASS
		50	0	22.02	21.03	PASS
		1	0	21.47	20.71	PASS
		1	24	21.97	21.24	PASS
		1	49	22.38	21.56	PASS
	НСН	25	0	20.57	19.60	PASS
		25	12	20.88	19.86	PASS
		25	25	21.11	20.09	PASS
		50	0	20.83	19.87	PASS

		Conducted	Output Pow	ver Test Result (Channel Band	lwidth: 15 MHz)	
Modulation	Channel	RB Cont	figuration	Average Power [dBm]	Average Power [dBm]	Vardiat
wooulation	Channel	Size	Offset	QPSK	16QAM	Verdict
		1	0	22.58	21.79	PASS
		1	37	23.07	22.22	PASS
		1	74	22.61	21.84	PASS
	LCH	37	0	21.97	20.89	PASS
		37	18	22.03	20.90	PASS
		37	38	22.12	21.01	PASS
		75	0	22.06	21.00	PASS
		1	0	22.40	21.62	PASS
		1	37	23.27	22.35	PASS
QPSK /		1	74	23.20	22.42	PASS
16QAM	MCH	37	0	21.94	20.87	PASS
IOQAIN		37	18	22.19	21.10	PASS
		37	38	22.27	21.21	PASS
		75	0	22.06	21.03	PASS
		1	0	21.42	20.66	PASS
		1	37	21.69	21.03	PASS
		1	74	22.31	21.48	PASS
	HCH	37	0	20.49	19.45	PASS
		37	18	20.66	19.62	PASS
		37	38	21.01	19.91	PASS
		75	0	20.80	19.73	PASS

		Conducted	Output Pow	ver Test Result (Channel Band	width: 20 MHz)	
Modulation	Channel		figuration	Average Power [dBm]	Average Power [dBm]	Verdict
		Size	Offset	QPSK	16QAM	
		1	0	22.49	21.69	PASS
		1	49	23.14	22.30	PASS
		1	99	22.27	21.42	PASS
	LCH	50	0	21.83	20.79	PASS
		50	25	21.94	20.92	PASS
		50	50	21.91	20.87	PASS
		100	0	21.89	20.88	PASS
		1	0	22.17	21.57	PASS
		1	49	23.24	22.51	PASS
QPSK /		1	99	22.92	22.20	PASS
16QAM	MCH	50	0	21.77	20.83	PASS
TOQAIN		50	25	22.03	21.08	PASS
		50	50	22.05	21.10	PASS
		100	0	21.93	20.91	PASS
		1	0	21.77	21.06	PASS
		1	49	21.53	20.83	PASS
		1	99	21.98	21.26	PASS
	НСН	50	0	20.53	19.52	PASS
		50	25	20.54	19.54	PASS
		50	50	20.81	19.76	PASS
		100	0	20.71	19.67	PASS

G.2 Peak-to-Average Ratio

	Peak-to Average Ra	tio Test Result (Channel	Bandwidth: 5 MHz)	
Modulation	Channel	Peak-to-Average Ratio	Limit	Verdict
wouldton	Channel	[dB]	[dB]	Verdict
	LCH	4.95	<13	PASS
QPSK	MCH	4.97	<13	PASS
	НСН	5.06	<13	PASS
	LCH	5.67	<13	PASS
16QAM	MCH	5.69	<13	PASS
	НСН	5.86	<13	PASS

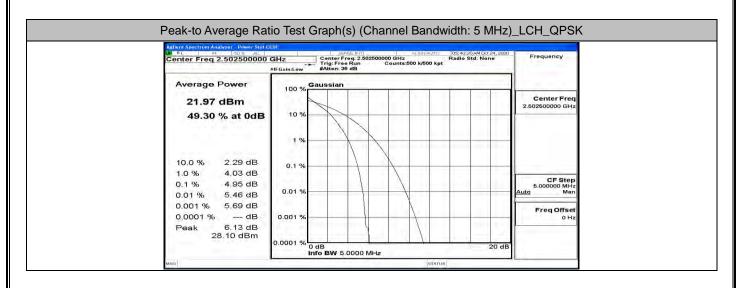
	Peak-to Average Ra	tio Test Result (Channel	Bandwidth: 10 MHz)	
Modulation	Channel	Peak-to-Average Ratio	Limit	Verdict
MODULATION	Channel	[dB]	[dB]	Verdici
	LCH	5.18	<13	PASS
QPSK	MCH	5.15	<13	PASS
	НСН	5.29	<13	PASS
	LCH	5.91	<13	PASS
16QAM	MCH	5.89	<13	PASS
	НСН	6.1	<13	PASS

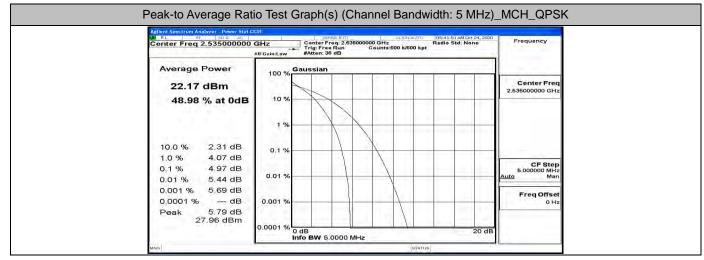
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	Peak-to Average Ra	tio Test Result (Channel	Bandwidth: 15 MHz)	
Modulation	Channel	Peak-to-Average Ratio	Limit	Verdict
wooulation	Channel	[dB]	[dB]	Verdict
	LCH	5.07	<13	PASS
QPSK	MCH	4.9	<13	PASS
	НСН	5	<13	PASS
	LCH	6.17	<13	PASS
16QAM	MCH	6.07	<13	PASS
	НСН	6.2	<13	PASS

	Peak-to Average Rat	tio Test Result (Channel	Bandwidth: 20 MHz)	
Modulation	Channel	Peak-to-Average Ratio	Limit	Verdict
		[dB]	[dB]	
	LCH	5.79	<13	PASS
QPSK	MCH	5.78	<13	PASS
	HCH	5.78	<13	PASS
	LCH	6.74	<13	PASS
16QAM	MCH	6.58	<13	PASS
	НСН	6.66	<13	PASS

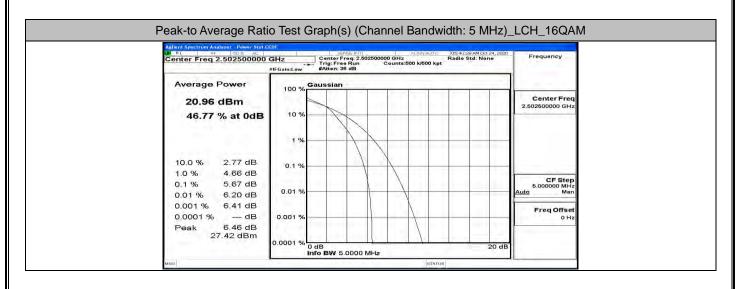
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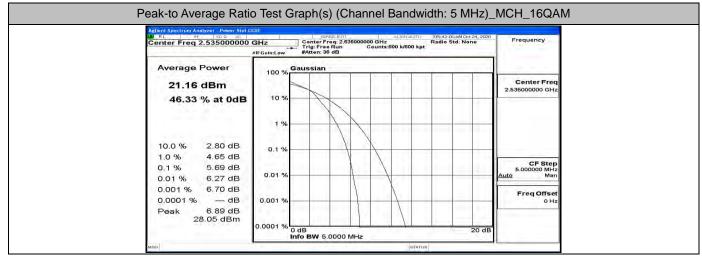




Center Freq 2.567500000 GHz Center Freq 2.67500000 GHz Radio Std: None Average Power 21.37 dBm 6aussian Center Freq 2.567500000 GHz Frequency 100 % 6aussian Center Freq 2.567500000 GHz Center Freq 2.567500000 GHz Center Freq 2.567500000 GHz 100 % 100 % Caussian Center Freq 2.567500000 GHz Center Freq 2.567500000 GHz 10.0 % 2.34 dB 0.1 % 0.1 % Center Freq 2.567500000 GHz Center Freq 2.567500000 GHz 10.0 % 2.34 dB 0.1 % Center Freq 2.567500000 GHz Center Freq 2.567500000 GHz 10.0 % 5.06 dB 0.1 % 0.1 % Center Freq 2.567500000 GHz Center Freq 2.567500000 GHz 10.0 % 5.92 dB 0.01 % 0.001 % O.001 % O.001 % O.001 % O.001 % Peak 5.96 dB 0.001 % O.001 % O.001 % O.001 % O.001 % O.001 % O.001 %	Agilent Spectrum Analyzer Power Stat (GGDIF	SEN	E:IVIT		ALIGNAUTO	10643-23	BAM Oct 24, 2020	
21.37 dBm 100 % Center Freq 48.82 % at 0dB 10 % 10 % 2.567500000 GHz 10.0 % 2.34 dB 10 % 1 % 2.567500000 GHz 10.0 % 2.34 dB 0.1 % 1 % 2.567500000 GHz 10.0 % 2.34 dB 0.1 % 0.1 % 2.567500000 GHz 10.0 % 5.06 dB 0.1 % 0.1 % 2.567500000 GHz 0.01 % 5.52 dB 0.01 % 0.01 % 4.14 ad 0.001 % 5.52 dB 0.01 % 0.01 % Freq Offset 0.0001 %			Center Fre	q: 2.5675000 Run	000 GHz		Radio S	td: None	Frequency
21.37 dBm Center Freq 48.82 % at 0dB 10 % 10.0 % 2.34 dB 1.0 % 1.1 % 1.0 % 0.1 % 0.1 % 0.1 % 0.01 % 5.06 dB 0.001 % 5.92 dB 0.001 % 0.001 % Peak 5.96 dB	Average Power	100 %	Saussian						
10.0 % 2.34 dB 0.1 % 10.0 % 2.34 dB 0.1 % 1.0 % 4.14 dB 0.1 % 0.1 % 5.06 dB 0.01 % 0.01 % 5.52 dB 0.01 % 0.001 % - dB 0.001 % Peak 5.96 dB 0.001 %									
10.0 % 2.34 dB 0.1 % 1.0 % 4.14 dB 0.1 % 0.1 % 5.06 dB 0.01 % 0.01 % 5.52 dB 0.01 % 0.001 % 5.92 dB 0.01 % 0.001 % 6.92 dB 0.001 % Peak 5.96 dB 0.001 %	48.82 % at 0dB	10 %	\square						
10.0 % 2.34 dB 0.1 % 1.0 % 4.14 dB 0.1 % 0.1 % 5.06 dB 0.01 % 0.01 % 5.52 dB 0.01 % 0.001 % 5.92 dB 0.001 % 0.0001 % - dB 0.001 %	1.	1 %		$\langle \rangle$	3				
0.1 % 5.06 dB 0.01 % 5.52 dB 0.01 % 5.92 dB 0.001 % dB 0.001 % dB 0.001 % dB 0.001 % dB 0.001 %	10.0 % 2.34 dB	0.1 %							
0.001 % 5.92 dB 0.0001 % - dB 0.001 % Freq Offset 0.0001 % - dB 0.001 %	0.1 % 5.06 dB	0.01 %			\backslash			-	5.000000 MHz
Peak 5,96 dB	0.001 % 5.92 dB			ł					Freq Offset
	Peak 5.96 dB	0.001 %							0 Hz

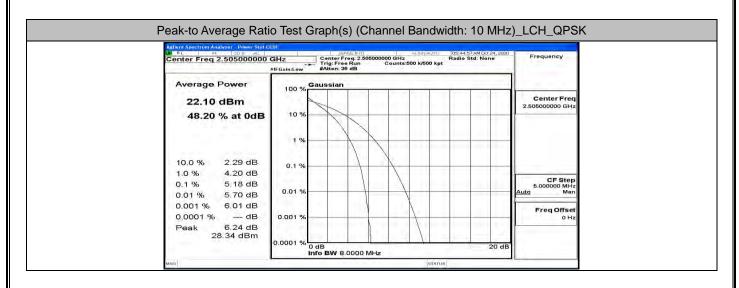
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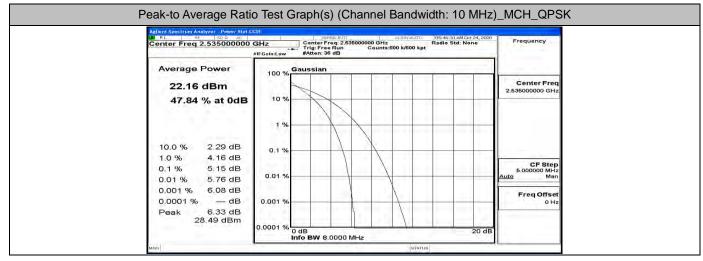




Agilent Spectrum Analyzer - Power Stat CCI	SENSE:INT ALIGN AUT		
Center Freq 2.567500000 G	Trig: Free Run Counts:500 k/500 k	Radio Std: None pt	Frequency
	IFGain:Low #Atten: 36 dB		
Average Power	100 % Gaussian		
20.34 dBm			Center Freq 2.567500000 GHz
46.12 % at 0dB	10 %		
10 M			
	1%		
and the second second			
10.0 % 2.83 dB	0.1 %		
1.0 % 4.81 dB			CF Step
0.1 % 5.86 dB 0.01 % 6.53 dB	0.01 %		5.000000 MHz Auto Man
0.001 % 6.85 dB			
0.0001 % dB	0.001 %		Freq Offset 0 Hz
Peak 7.01 dB			<u>. 1</u> 3.11

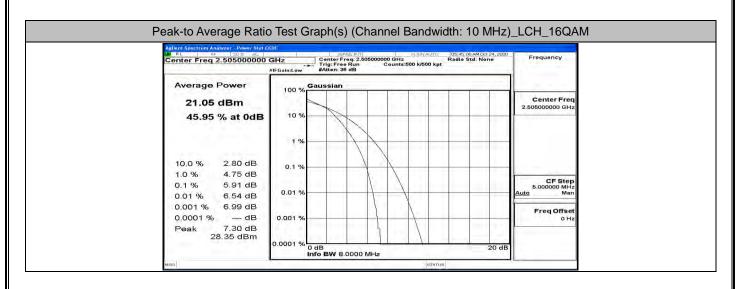
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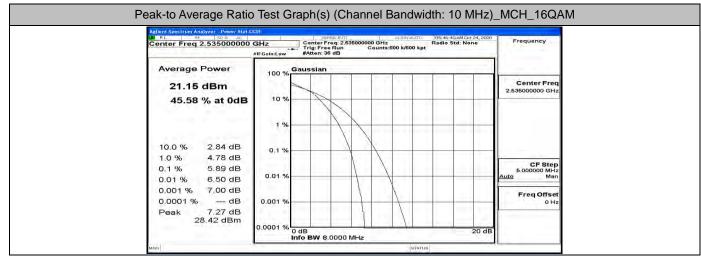




Conter Freq 2:565000000 GHz Center Freq 2:565000000 GHz Center Freq 2:565000000 GHz Frequency Average Power Image Frequency Average Power Conter Freq 2:565000000 GHz Frequency 20.98 dBm Conter Freq 2:565000000 Conter Freq 2:565000000 Conter Freq 2:565000000 Conter Freq 2:565000000	i.y
Average Power Caussian Center	
20.98 dBm	
47.32 % at 0dB	
1 %	
10,0 % 2.28 dB	
1.0 % 4.24 dB	
0.1 % 5.29 dB CFS	F Step 00 MHz Man
0.001 % 6.30 dB	Offset
0.0001 % dB 0.001 %	0 Hz
Peak 6.37 dB 27.35 dBm 0.0001 % 0 dB 20 dB	

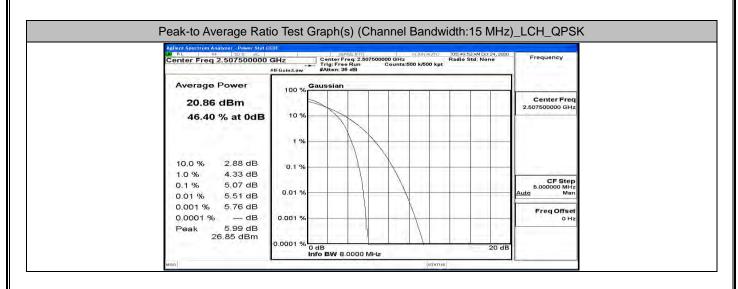
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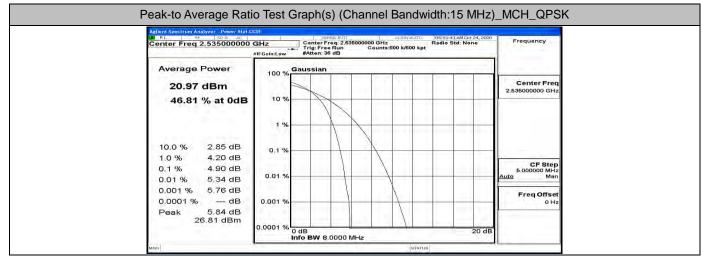




LW RL RF SD Q AC		:48:14 AM Oct 24, 2020 dio Std: None	Frequency
Center Freq 2.56500000	Frequency		
Average Power	Gaussian		
19.99 dBm	100 % Jadissian		Center Freq 2.565000000 GHz
45.15 % at 0dE	B 10 %		
	1 %		
10.0 % 2.84 dB	0.1 %		
1.0 % 4.90 dB 0.1 % 6.10 dB			CF Step
0.01 % 6.83 dB	0.01 %	_	5.000000 MHz <u>Auto</u> Man
0.001 % 7.19 dB 0.0001 % dB	0.001 %		Freq Offset 0 Hz
Peak 7.59 dB 27.58 dBm	1663 1212		
20122.220	0.0001 % 0 dB	20 dB	

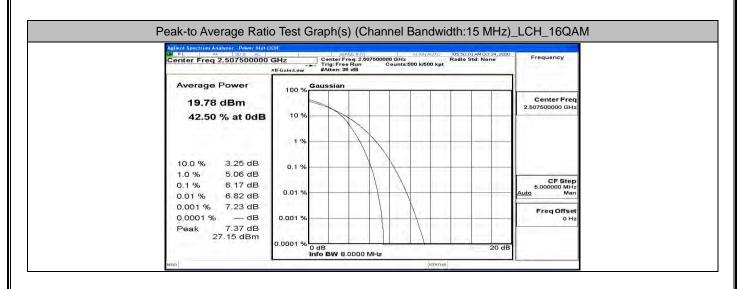
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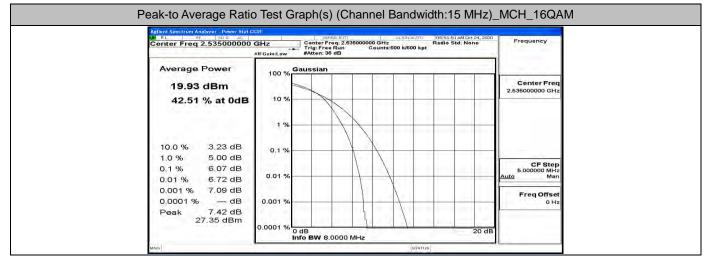




	15:53:28 AM Oct 24, 2020	ALIGNAUTO	SENSE:INT	IGDIT	Aglient Spectrum Analyzer - Power Stat G			
Frequency	Center Freq 2.562500000 GHz #IFGain:Low Center Freq: 2.682500000 GHz Radio Std: None #IFGain:Low Atten: 36 dB							
			ssian	100 % Ga	Average Power			
Center Freq 2.562500000 GHz					19.67 dBm			
			N	10 %	46.66 % at 0dB			
				1 %	1004104			
				0.1 %	10.0 % 2.91 dB			
CF Step 5.000000 MHz					1.0 % 4.30 dB 0.1 % 5.00 dB			
Auto Man			+	0.01 %	0.01 % 5.43 dB			
Freq Offset 0 Hz				0.001 %	0.001 % 5.73 dB 0.0001 % dB			
	112			150 t L	Peak 5.88 dB 25.55 dBm			
	20 dB		BW 8.0000 M	0.0001 % 0 d				

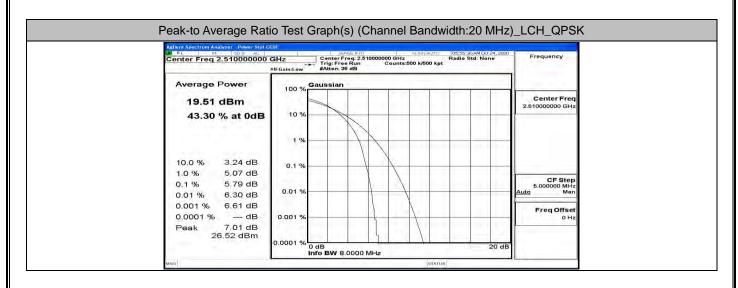
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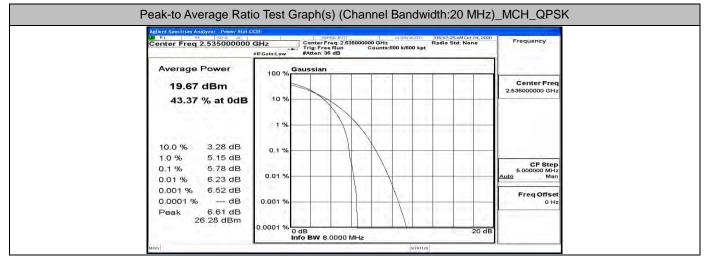




Adlent Spectrum Analyzer _ Power Stat CODT 001 RL								
Average Power	#IFGain:Low #Atten: 36 dB		1					
18.67 dBm 42.44 % at 0dB			Center Freq 2.562500000 GHz					
10.0 % 3.27 dB 1.0 % 5.12 dB 0.1 % 6.20 dB	1 % 0.1 %		CF Step 5.00000 MH≠					
0.01 % 6.82 dB 0.001 % 7.24 dB 0.0001 % dB	0.001 %		Auto Man Freq Offset 0 Hz					
Peak 7.46 dB 26.13 dBm	0.0001 % 0 dB	20 dB						

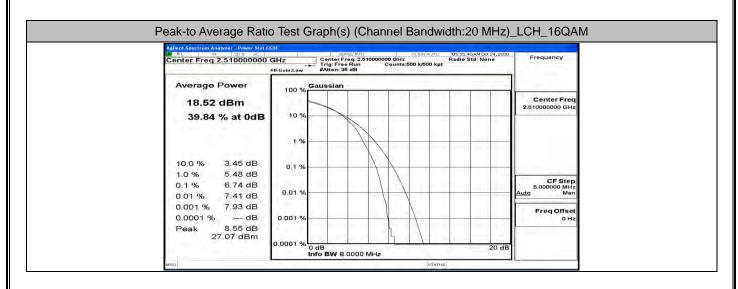
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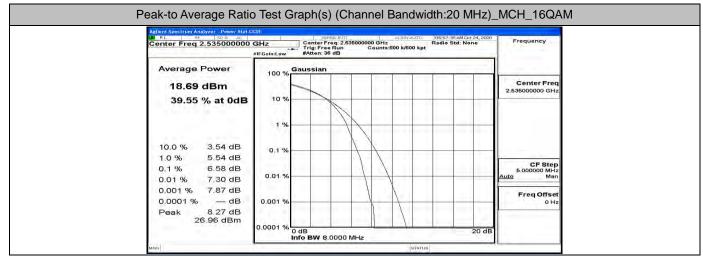




Agilent Spectrum Analyzer - Power Stat G	COF SENSE:INT ALIGN AU	TO 05:59:36 AM Oct 24, 2020	
Center Freq 2.560000000	Frequency		
	#IFGain:Low #Atten: 36 dB		
Average Power	100 % Gaussian	- T - T	
18.24 dBm			Center Freq 2.56000000 GHz
43.13 % at 0dB	10 %		
Costa a surgera			
	1%		
and the local states and			
10.0 % 3.24 dB	0.1 %		
1.0 % 5.09 dB			CF Step
0.1 % 5.78 dB 0.01 % 6.37 dB	0.01 %		5.000000 MHz Auto Man
0.001 % 6.73 dB			
0.0001 % dB	0.001 %		Freq Offset 0 Hz
Peak 6.94 dB	222.5		
25.18 dBm	0.0001 %		
	0.0001 % 0 dB Info BW 8.0000 MHz	20 dB	

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Center Freq 2:560000000 GHz Center Freq 2:560000000 GHz Radio Std: None Average Power 100 % Gaussian Center Freq 2:56000000 GHz Center Freq 2:56000000 GHz 17.27 dBm 39.64 % at 0dB 100 % Gaussian Center Freq 2:56000000 GHz Center Freq 2:56000000 GHz 10.0 % 3.46 dB 0.1 % 10 % Center Freq 2:56000000 GHz Center Freq 2:56000000 GHz 10.0 % 3.46 dB 0.1 % 1 % Center Freq 2:56000000 GHz Center Freq 2:56000000 GHz 10.0 % 3.46 dB 0.1 % 1 % Center Freq 2:56000000 GHz Center Freq 2:560000000 GHz 10.0 % 3.46 dB 0.1 % Frequency Frequency 10.0 % 5.48 dB 0.01 % Frequency Center Freq 2:560000000 GHz 0.001 % 7.82 dB 0.001 % Freq Offset Auto Man Freq Offset 0.001 % 0.001 % Hz Hz Auto Man	Center Freq 2.56000000	GHz Cer	sense:INT ter Freg: 2.560000	ALIGNAUTO	05:59:45 AM Oct 24, 2020 Radio Std: None	Frequency
17.27 dBm 100 % Center Freq 39.64 % at 0dB 10 % 10 % 10.0 % 3.46 dB 10 % 10.0 % 3.46 dB 0.1 % 10.0 % 5.48 dB 0.1 % 0.01 % 6.66 dB 0.01 % 0.01 % 7.43 dB 0.01 % 0.001 % 7.82 dB 0.001 % 0.001 % 0.001 % 0.01 %	Center Fred 2.50000000		Canal Canal			
17.27 dBm Center Freq 39.64 % at 0dB 10 % 10.0 % 3.46 dB 1.0 % 5.48 dB 0.1 % 0.1 % 0.01 % 7.43 dB 0.001 % 7.82 dB 0.001 % 0.001 % Peak 8.08 dB	Average Power	100 % Gauss	lan			
10.0 % 3.46 dB 0.1 % 10.0 % 5.48 dB 0.1 % 0.1 % 6.66 dB 0.01 % 0.01 % 7.43 dB 0.01 % 0.001 % 7.82 dB 0.001 % 0.0000 % 7.82 dB 0.001 % 0.0001 % - dB 0.001 %						
10.0 % 3.46 dB 0.1 % 1.0 % 5.48 dB 0.1 % 0.1 % 6.66 dB 0.01 % 0.01 % 7.43 dB 0.01 % 0.001 % 7.82 dB 0.001 % 0.001 % - dB 0.001 % Peak 8.08 dB 0.001 %	39.64 % at 0dB	10 %				
10.0 % 3.46 dB 0.1 % 1.0 % 5.48 dB 0.1 % 0.1 % 6.66 dB 0.01 % 0.01 % 7.43 dB 0.01 % 0.001 % 7.82 dB 0.001 % 0.0001 % - dB 0.001 % Peak 8.08 dB 0.001 %		1 %				
0.1 % 6.66 dB 0.01 % 7.43 dB 0.001 % 7.82 dB 0.0001 % - dB 0.001 % - dB 0.001 % - dB 0.001 % - dB	And the second s	0.1 %				
0.01 % 7.43 dB 0.01 % Auto Man 0.001 % 7.82 dB 0.0001 % — dB 0.001 % OHz Peak 8.08 dB				\backslash		CF Step
0.0001 % dB 0.001 % 0Hz 0.001 %	0.01 % 7.43 dB	0.01 %			-	
Peak 8.08 dB		0.001 %				
	Peak 8.08 dB				1 - 1 - 1 - 1 - 2	

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G.3 26dB Bandwidth and Occupied Bandwidth

	EBW & OBW T	est Result (Channel Ban	dwidth: 5 MHz)	
Modulation	Channel	Occupied Bandwidth	26dB Bandwidth	Verdict
Modulation	Channel	(MHz)	(MHz)	Verdict
	LCH	4.4712	4.755	PASS
QPSK	MCH	4.4789	4.750	PASS
	НСН	4.4821	4.716	PASS
	LCH	4.4863	4.721	PASS
16QAM	MCH	4.4726	4.718	PASS
	НСН	4.4682	4.772	PASS

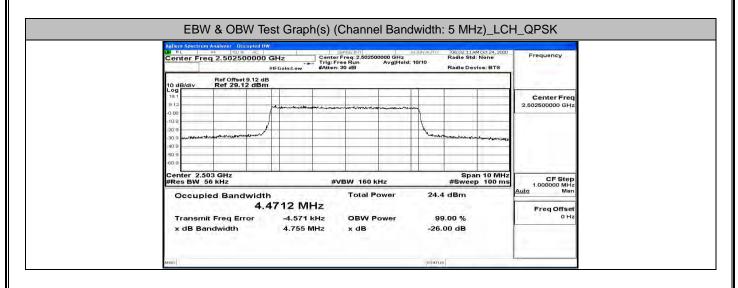
	EBW & OBW Te	est Result (Channel Band	dwidth: 10 MHz)	
Modulation	Channel	Occupied Bandwidth (MHz)	26dB Bandwidth (MHz)	Verdict
	LCH	8.9557	9.420	PASS
QPSK	MCH	8.9268	9.397	PASS
	HCH	8.9399	9.411	PASS
	LCH	8.9603	9.469	PASS
16QAM	MCH	8.9421	9.347	PASS
	HCH	8.9276	9.360	PASS

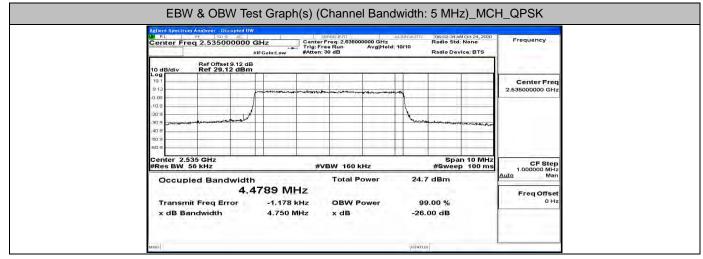
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	EBW & OBW Te	est Result (Channel Band	lwidth: 15 MHz)	
Modulation	Channel	Occupied Bandwidth	26dB Bandwidth	Verdict
Modulation	Channel	(MHz)	(MHz)	verdict
	LCH	13.440	14.04	PASS
QPSK	MCH	13.387	13.93	PASS
	НСН	13.395	13.97	PASS
	LCH	13.437	14.00	PASS
16QAM	MCH	13.387	13.96	PASS
	НСН	13.398	14.02	PASS

	EBW & OBW Te	est Result (Channel Band	lwidth: 20 MHz)	
Modulation	Channel	Occupied Bandwidth	26dB Bandwidth	Verdict
wouldtion	Channel	(MHz)	(MHz)	Verdici
	LCH	17.871	18.59	PASS
QPSK	MCH	17.838	18.54	PASS
	НСН	17.882	18.57	PASS
	LCH	17.887	18.55	PASS
16QAM	MCH	17.837	18.55	PASS
	НСН	17.853	18.54	PASS

FCC ID: 2AVTH-8LB1 Report No.: LCS201009109AEG

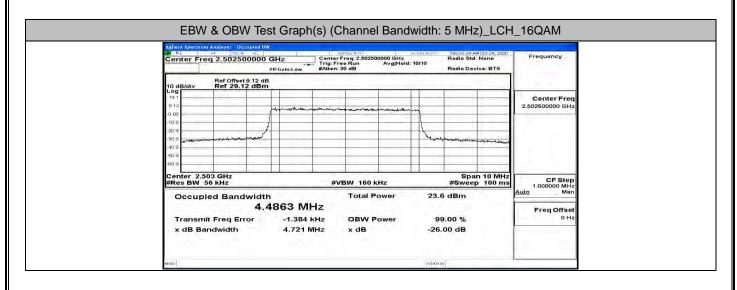


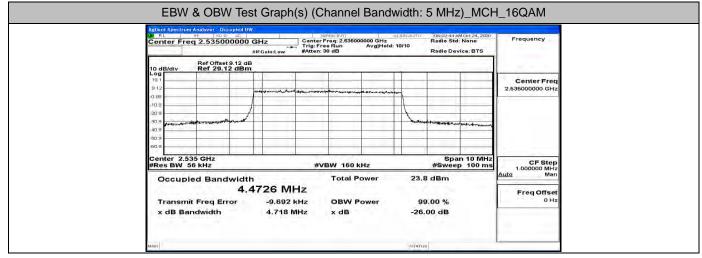


	Cet 24, 2020	IDE-CO-BE AM	Chi AUTO:			51		Inalyzer - Occupied BW	
Frequency	WF FL ™F 50.0° arc SEMENTI aucmator Description Description Description Description Auto Static Radio Static None Center Freq: 2.567500000 GHz ← Trig: Free Run Avg[Hold: 10/10 Radio Static None ##F6alm:Low ##Refere: 30 4B Radio Device: BTS Radio Device: BTS								
1								Ref Offset 9.12 dB Ref 29.12 dBm	10 dB/div
Center Freq 2.567500000 GHz						a,~~	-		19.1 9.12
									-0.88 -10.9 -20.9
	the mountain	Maninhannen	have					erounderteroutprinktiget Kuppe	-30.9 -40.9
									-60.9
CF Step 1.000000 MHz	10 MHz 100 ms			Hz	BW 160 k	#V			Center 2.5 #Res BW 5
<u>Auto</u> Man		dBm	23.8	ower	Total P	10	004 84	d Bandwidth	Occupi
Freq Offset 0 Hz		.00 %	99	ower	OBW P		821 M	4,4 Freq Error	Transmi
		00 dB	-26.		x dB	/Hz	4.716 M	dwidth	x dB Ba

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FCC ID: 2AVTH-8LB1 Report No.: LCS201009109AEG

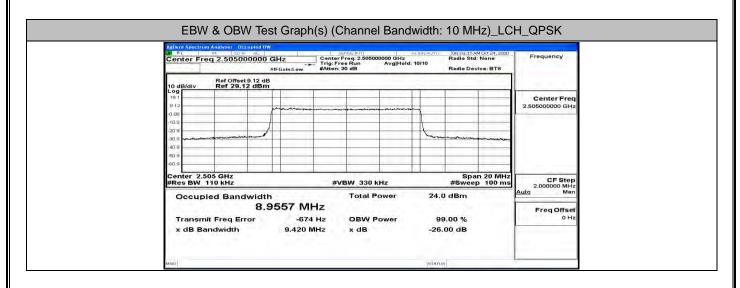


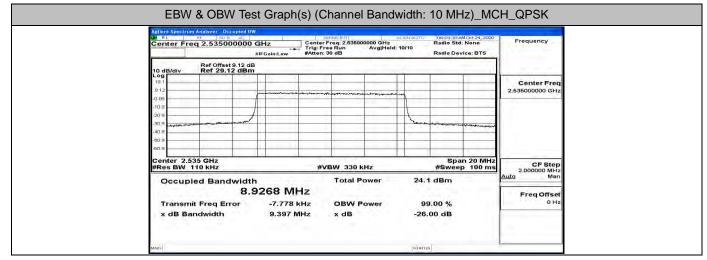


Agilent Spectrum Analyzer - Occupied Bi	W							
	Bit I et soc act Isstation account acc							
10 dB/div Ref 29.12 dBm								
Log 19.1 9.12		1943 Waltersteiner Praise Unter aus an Praise			Center Freq 2.567500000 GHz			
-0.88								
-30.9 -40.9 -50.9				4946888°				
Center 2.568 GHz #Res BW 56 kHz		#VBW 160 kHz	#	Span 10 MHz Sweep 100 ms	CF Step 1.000000 MHz			
Occupied Bandwidt	h 4682 MHz	Total Power	22.9 d	Bm	Auto Man Freq Offset			
Transmit Freq Error x dB Bandwidth	1.584 kHz 4.772 MHz	OBW Power x dB	99.00 -26.00		0 Hz			

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FCC ID: 2AVTH-8LB1 Report No.: LCS201009109AEG

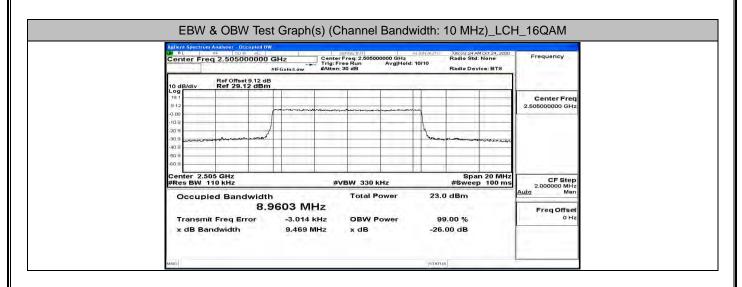


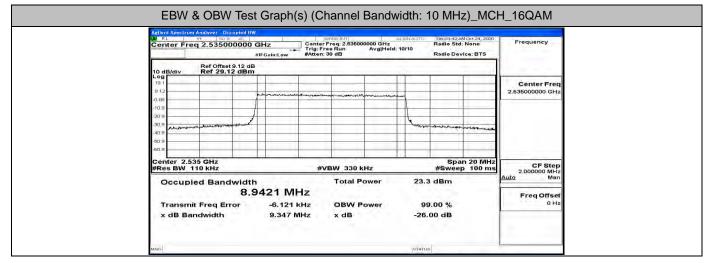


Adlent Spectrum Analyzer Occupied BV	WC	SENSEINT		IGNAUTO	Induced a	MOct 24, 2020		
Center Freq 2.565000000		Center Freq: 2.565000 Frig: Free Run Matten: 30 dB		100	Radio Std	None	Frequency	
10 dB/div Ref Offset 9.12 dB								
Log 19.1 9.12			where we are the second	_			Center Freq 2.565000000 GHz	
-0.88 -10.9	A			1				
-30.9				Kum	Warnersteinen	-		
-60.9								
Center 2.565 GHz #Res BW 110 kHz		#VBW 330 ki	Hz			n 20 MHz p 100 ms	CF Step 2.000000 MHz	
Occupied Bandwidt		Total Power 22.9 dBm				<u>Auto</u> Man		
8.9399 MHz Transmit Freq Error 7.728 kHz			OBW Power 99		99.00 %		Freq Offset 0 Ha	
x dB Bandwidth	9.411 MH	z xdB		-26	00 dB			

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FCC ID: 2AVTH-8LB1 Report No.: LCS201009109AEG

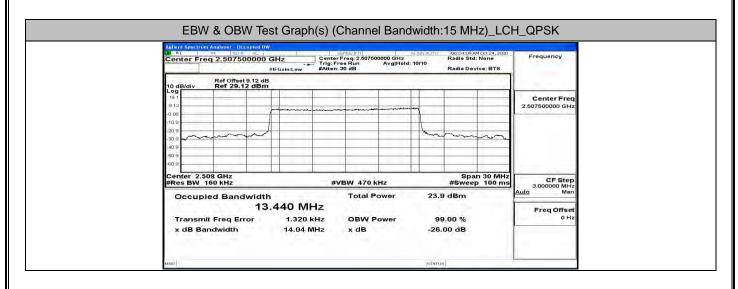


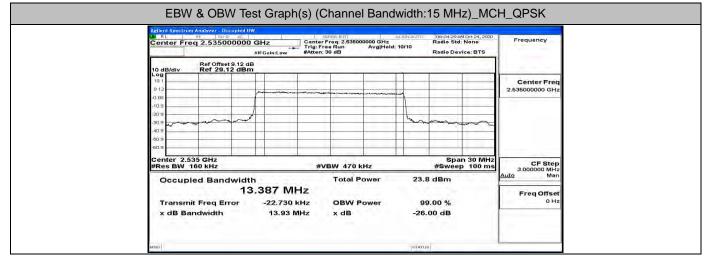


RL PF 50 9 at	10	SENSE:INT		LICALAUTO	TOR: OF O	MOct 24, 2020			
RL we pole Allowation Center Freq 2.5650000000 GHz Center Freq 2.565000000 GHz Center Freq 2.565000000 GHz #IFGain:Low #IFGain:Low Avg Held: 10/10				Radio Std: None		Frequency			
dB/div Ref 29.12 dB									
				~~~			Center Freq 2.56500000 GHz		
9				1	-				
9 9				her		manutranantiti			
9			_						
enter 2.565 GHz Res BW 110 kHz		#VBW 330	kHz			n 20 MHz p 100 ms	CF Step 2.000000 MHz		
Occupied Bandwidth			Power	22.	0 dBm		<u>Auto</u> Man		
8.2 Transmit Freq Error	3.551 kH		Power	9	9.00 %		Freq Offset 0 Hz		
x dB Bandwidth	9.360 MH	lz x dB		-26	.00 dB				

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FCC ID: 2AVTH-8LB1 Report No.: LCS201009109AEG

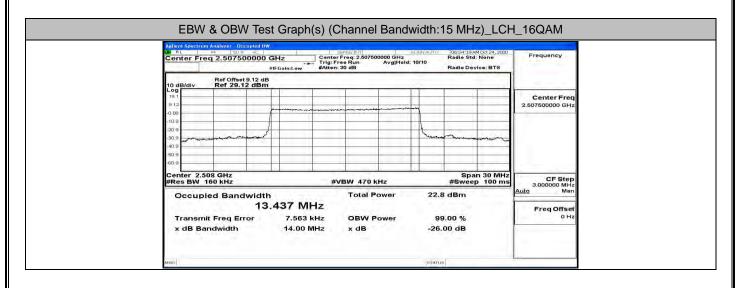


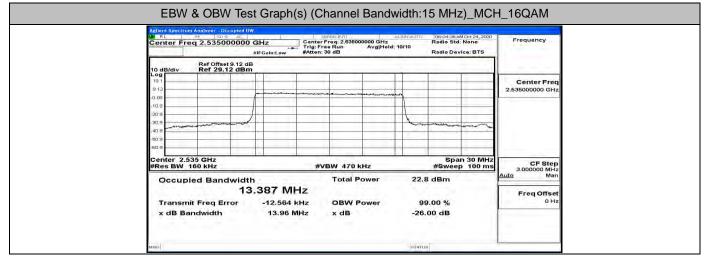


and II	6:04:47 AM Oct 24, 2020					um Analyzer - Occupied BW	
Frequenc	adio Std: None adio Device: BTS	Radio	AL (GN A	Center Freq 2.56250000 GHz #IFGain:Low #Ktern: 3 d B			
						Ref Offset 9.12 dB Ref 29.12 dBm	10 dB/div
Center 2.562500000			4				19 1 9 12
-			11				-0.88 -10.9 -20.9
2						month	1 (1 ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )
		1					60.9
Hz CF 3.000000	Span 30 MHz Sweep 100 ms	#Sw	· · ·	/BW 470 kHz	#		Center 2.5 #Res BW
Auto	Bm	2.6 dBm		Total Power	95 MHz	pied Bandwidth	Occup
FreqO		99.00 %		OBW Power	7.670 kHz	mit Freq Error	
	dB	6.00 dE		x dB	13.97 MHz	Bandwidth	x dB Ba

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FCC ID: 2AVTH-8LB1 Report No.: LCS201009109AEG

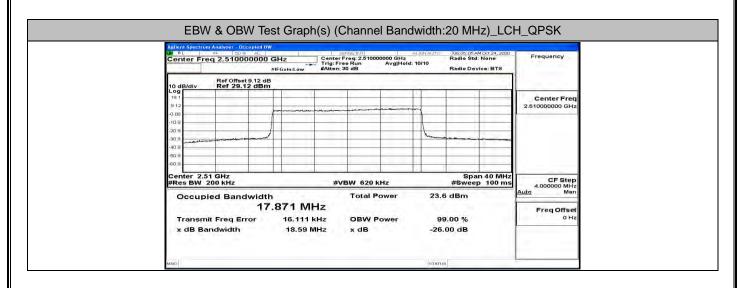


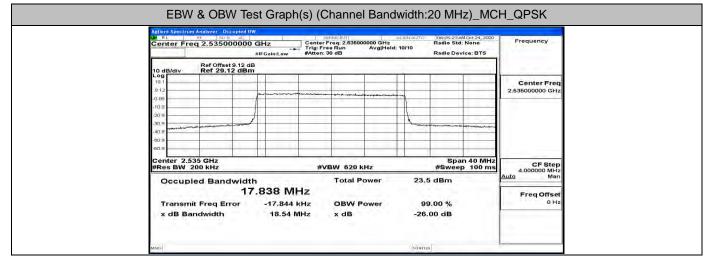


RF 200 Analyzer Occupied BW	10	CONCERNENT IN	al icht al ite	These streets	MOct 24, 2020		
M         Pit         Stream         Strem         Strem				Radio Std: None		Frequency	
Ref Offset 9.12 dB liv Ref 29.12 dBm							
		and the second se				Center Freq 2.562500000 GHz	
manut			Luin	-	monto		
						-	
r 2.563 GHz 3W 160 kHz		#VBW 470 kHz			n 30 MHz p 100 ms	CF Step 3.000000 MHz	
cupied Bandwidth		Total Power 21.5 dBm			<u>Auto</u> Man		
13 nsmit Freq Error	.398 MHz 12.755 kHz	OBW Power	9	9.00 %		Freq Offset 0 Hz	
B Bandwidth	14.02 MHz	x dB	-26	.00 dB			

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FCC ID: 2AVTH-8LB1 Report No.: LCS201009109AEG

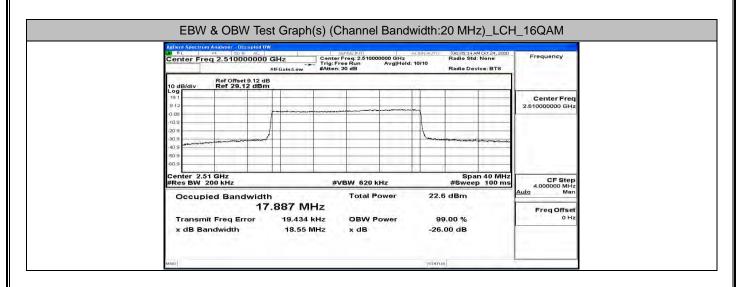


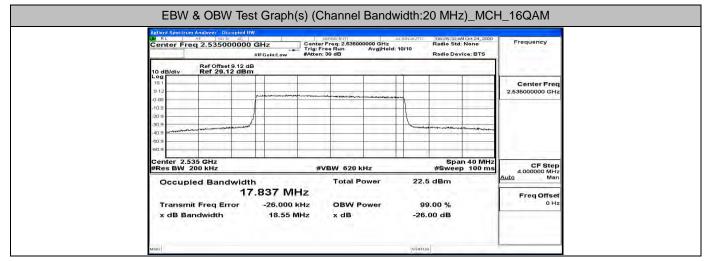


	MOct 24, 2020	106:05:41.04			STREET IN LT.			er - Occupied BV		
Frequency	None	with         100 € att         Strike Hri         autesAutro         Total Amocca           Freq 2.56000000 GHz         Center Freq 2.56000000 GHz         Radio Stdi Xone         Radio Stdi Xone         Radio Stdi Xone           #IFGainLow         #IFGainLow         Atten: 30 dB         Radio Device: B         Radio Device: B								
						Offset 9.12 dE f 29.12 dBm		10 dB/d		
Center Freq 2.56000000 GHz								_		19.1 9.12
			1							-0.88
		manahahaha	han					man		-20 9
										60.9
CF Step 4.000000 MHz	n 40 MHz 5 100 ms			Hz	'BW 620 k	#\			er 2.56 GH BW 200 k	
	4.000000 MHz		Total Power 22.3 dBm				Bandwidth	cupied I	Occ	
Freq Offset 0 Hz		.00 %	99	ower	OBW P		.882 M 15.116		ansmit Fre	Trar
		00 dB	-26.		x dB	MHz	18.57	dth	B Bandw	x dE

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DW RL RF SD Q AC	Trum Analyzer - Occupied DW 9F 50 9 at SENSE:INT ALIGNAUTO 06:05:50AMOct 24,2020						
Center Freq 2.56000000				10/10 Radio Std: None Radio Device: BTS		Frequency	
10 dB/div Ref Offset 9.12 dB							
19.12				~			Center Freq 2.56000000 GHz
-0.68	ſ			1			
-30.9 -40.9	/			tim	*****	·····	
60.9 Center 2.56 GHz					Spa	in 40 MHz	
#Res BW 200 kHz		#VBW 620 k	Hz			p 100 ms	CF Step 4.000000 MHz
Occupied Bandwidt	h 1.853 MH:	Total Power 21.3 dBm			<u>Auto</u> Man		
Transmit Freq Error	8.688 kH		ower	9	9.00 %		Freq Offset 0 Hz
x dB Bandwidth	18.54 MH	z xdB		-26	00 dB		

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## G.4 Band Edge

RL RF 50 Ω AC     Center Freq 2.5000000		SENSE(INT	ALIGNAUTO #Avg Type: RMS Avg Hold: 30/30	06:52:39 AMNov 01, 2020 TRACE 1 2 3 4 5 6 TYPE M WANAAMA DET A A A A A A	Frequency
PASS 10 dB/div Ref 30.00 dBn	IFGain:Low	#Atten: 40 dB	Mk	r3 2.500 00 GHz -22.120 dBm	Auto Tun
20.0					Center Fre 2.50000000 GH
0.00		pro Property	rth-1		Start Free 2.475000000 GH
-10.0		3			Stop Free 2.525000000 GH
-30,0					CF Ster 5.000000 MH Auto Mar
-40.0 -50.0 arthurn anno ann ann ann ann	- more relation of the Providence	And Applied	house have been and her	rogenerations frequestors and	Freq Offse 0 H
-60.0					
-80.0		300 kHz*		Span 50.00 MHz 100.0 ms (601 pts)	

Center Freq 2.57000	AC CORREC 00000 GHz PN0: Fast	Trig: Free Run #Atten: 40 dB	ALIGNAUTO #Avg Type: RMS Avg Hold: 30/30	06:53:07 AMNov 01, 2020 TRACE 1 2 3 4 5 6 TYPE MWAAAAAAA DET A A A A A A	Frequency
10 dB/div Ref 30.00 d	IFGain;Low	Auto Tune			
20.0	*				Center Fred 2.570000000 GHz
10.00	frener	rondhap 1_1. and			Start Fred 2.559000000 GHz
-10.0		3	-		Stop Fred
-20.0	interner	hurren.	white the second		2.581000000 GHz
-40.0 From and a for the form			2 1		2.200000 MHz <u>Auto</u> Mar
-50.0				franklika son fridelik for allow and allow	Freq Offsel 0 Hz
-60.0					

RL RF 50 Q AC		SENSE(INT	ALIGNAUT		Frequency	
Center Freq 2.5000000	PNO: Fast ++ Irig	: Free Run	#Avg Type: RMS Avg Hold: 30/30	TRACE 1 2 3 4 5 6 TYPE MWAAAAAA DET A A A A A A		
PASS 10 dB/div Ref 30.00 dBm	IFGain:Low #At	en:40 dB	М	kr3 2.500 00 GHz -22.874 dBm	Auto Tune	
Log Trace 1 Pass					Center Free	
20.0			· · · · · · · · · · · · · · · · · · ·		2.500000000 GH	
10.0		10000000000000000000000000000000000000	41		Start Free	
0.00					2.475000000 G	
-10.0					Stop Free	
-20.0		3			2.525000000 GHz	
-30.0					CF Step	
-40.0		wh	Window		5.000000 MHz <u>Auto</u> Man	
	1 marsharensharenshare		. Water and the second	Worldompoticitoria floord landor of	Freq Offse	
-50.0 mar provide	Plicentines				OH	
-60.0						
Center 2.50000 GHz				Span 50.00 MHz		

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SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD.	FCC ID: 2AVTH-8LB1	Report No.: LCS201009109AEG

Agilent Specirum Analyzer - Sw Mark RL RF 50 ព	AC CORREC	SENS		ALIGNAUT				
Center Freq 2.5700	00000 GHz PN0: Fast ↔	Trig: Free F		vg Type: RMS g Hold: 30/30	TRACE 1 2 3 4	5 6 Frequency		
10 dB/div Ref 30.00	IFGain:Low							
Trace 1 Pass		1				1		
						Center Free		
20.0						2.570000000 GH;		
10.0								
10.0	propositional	Whenthe Manuary				Start Free		
0.00						2.559000000 GH:		
						-		
-10.0	1					Stop Free		
			3			2.581000000 GH		
-20.0		•						
-30,0	alo March	h,	Hard Board and and and and and and and and and an			CF Ster		
-30.0		แต่หารไกว่า		4	2.200000 MH			
_~			1.1	my D2	.1	<u>Auto</u> Mar		
-40.0 www.hatere				How washing	2.			
-50.0					marther there while more a danger that	Freq Offse		
-30,0						0 H:		
-60.0								
Center 2.57000 GHz					Span 22.00 M			

Agilent Spectrum Analyzer         Swept SA           γa         RL         RF         50 Ω         Acc           Center Freq         2.50000000         Conter Freq         Conter	CORREC	and the second	Run Avgl	ALIGN:AUTO Type: RMS Told: 30/30	06:56:02 AMNov 01, 2020 TRACE 1 2 3 4 5 6 TYPE MWAAAAAA DET A A A A A A	Frequency		
	Mkr3 2.500 00 GH -24.522 dBr							
20.0 Trace 1 Pass						Center Free 2.500000000 GH		
10.0			About the manual	~~~		Start Free		
-10.0			ł			2.475000000 GH		
-20.0		F.	3			Stop Free 2.525000000 GH		
-30,0		<u>∧</u> 2		- L		CF Step 5.000000 MH Auto Mar		
-40,0 Hummon March March March	-manun horse home on	witner		"	with the weater and the strate and other	Freq Offse		
-60.0				_	-			
Center 2.50000 GHz #Res BW 200 kHz	#VB\	V 620 kHz	*	#Sweep 1	Span 50.00 MHz 00.0 ms (601 pts)			

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Agilent Spectrum Analyzer - Swept SA	CORREC SENSE(INT	ALIGNAUTO	06:56:30 AMNov 01; 2020				
Center Freq 2.57000000	GHz	#Avg Type: RMS Avg Hold: 30/30	TRACE 1 2 3 4 5 6	Frequency			
PASS 10 dB/div Ref 30.00 dBm	PN0: Fast +++ Trig: Free Run IFGain:Low #Atten: 40 dB						
Log Trace 1 Pass				10000			
20.0				Center Freq 2.570000000 GHz			
20.0							
10.0			<u></u>				
primmin	have a she and a she was the she was the she was			Start Fred			
0.00				2.555475000 GH			
-10.0			-	Stop Free			
-20.0	12	I I I	1	2.584525000 GHz			
-20,0	• • • • • • • • • • • • • • • • • • •						
-30.0							
ward and water all the	mound	marken	-1	2.905000 MHz Auto Man			
-40,0		Marka					
			man all more and and the second	Freq Offse			
-50,0				0 Hz			
-60.0							
Center 2.57000 GHz			Span 29.05 MHz				
#Res BW 200 kHz	#VBW 620 kHz*	#Sweep	00.0 ms (601 pts)				

Cente			00000 GH	RREC	-	NSE(INT	#Avg Typ		06:56:14 AMNov 01, 2020 TRACE 1 2 3 4 5 6	Frequency
PASS		ef 30.00 d	(F)	NO: Fast ↔ Gain:Low	Trig: Fre #Atten: 4		Avg Hold		TYPE MUMANUM DET A A A A A 3 2.500 00 GHz -28.916 dBm	Auto Tune
20.0	Trace 1	Pass								Center Fred 2.500000000 GHz
10.0 —						portrainer	and the property of			Start Fred 2.475000000 GHz
-10.0 —	-	1			-					Stop Fred 2.525000000 GHz
-20.0						3				CF Step 5.000000 MHz
-40,0				1 month mart	2			Laund many	waybeer marine all acally mound town	<u>Auto</u> Mar
-50.0 —	n and a second sec	£.7µ⊷แม _{่ใ} กระแ∕∿๛∾	Party and the second							Freq Offset 0 Hz
-60.0 —										
	r 2.500 BW 200	00 GHz		(1) (m)	V 620 kHz				Span 50.00 MHz 100.0 ms (601 pts)	

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SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD.	F

CC ID: 2AVTH-8LB1 Report No.: LCS201009109AEG

Center Freq		OOOOO GHZ		senseunt g: Free Run	#Avg Typ Avg Hold		TRAC	4Nov 01, 2020 E 1 2 3 4 5 6	Frequency
PASS	ef 30.00	IFGai		g. Free Run tten: 40 dB	Avginor		r3 2.570	00 GHz 10 dBm	Auto Tune
Log Trace 1	Pass								Center Fred 2.570000000 GHz
10.0	ſ	menton mitrosomen	, International and the	m					Start Fred 2.555476000 GHz
-10.0					- L				Stop Fred 2.584524000 GHz
-20.0	ANNE			3	nummun ()	2			CF Step 2.904800 MHz
-40.0					and the second	anger and a second	1 minimum	hermanner	<u>Auto</u> Mar
-50.0									Freq Offset 0 Hz
-60.0	Page 1						_		

Agilent Spectrum Analyzer - Swept SA           μ         RF         50 Ω         AC           Center Freq 2.50000000		SENSE(INT	ALIGNAUTO #Avg Type: RMS	06:58:29 AMNov 01, 2020 TRACE 1 2 3 4 5	Frequency
PASS 10 dB/div Ref 30.00 dBm	IFGain:Low #At	g: Free Run ten: 40 dB	AvgjHold: 30/30	TYPE MWAAAA DET A A A A A r3 2.500 00 GH2 -26.500 dBm	Auto Tune
20.0 Trace 1 Pass					Center Free 2.500000000 GH
0.00		furner			Start Free 2.475000000 GH:
-10.0		3			Stop Fred 2.525000000 GH
-30,0				Lanna	CF Step 5.000000 MH: Auto Mar
-50,0	Jim Mark				Freq Offse 0 H:
-60.0 Center 2.50000 GHz #Res BW 300 kHz	#VBW 910			Span 50.00 MH 100.0 ms (601 pts	z

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CORREC SENSE(INT	ALIGNAUTO	06:58:56 AMNov 01, 2020	Hard and a start	
GHz Trig: Free Bun	#Avg Type: RMS	TRACE 1 2 3 4 5 6	Frequency	
PNU: Fast	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Auto Tune	
	T T		10000	
			Center Fred	
			2.570000000 GHz	
- manager and and	1	1 1 1 1 1 1 1	Start Free	
		1 1 1 1 1 1 1	2.550770000 GHz	
4				
	+		Stop Fred	
1	1		2.589230000 GHz	
			1.000100000 011	
3			05.04	
h	<b>∆2</b>		CF Step 3.846000 MHz	
marine	and marker and the second	h1	<u>Auto</u> Man	
		menter more marken women		
			Freq Offset	
			0 Hz	
		and the second s		
		Span 38.46 MHz		
	GHz PN0: Fast IFGain:Low #Atten: 40 dB	PNO: Fast Trig: Free Run Avg Hold: 30/30  FGain:Low #Atten: 40 dB Mkr	PNO: Fast IFGain:Low #Atten: 40 dB Avg Hold: 30/30 TVEE[MUMAUAUA Mkr3 2.570 00 GHz -29.466 dBm	

Center Freq 2.50000000		ALIGNAUTO #Avg Type: RMS	06:58:41 AMNov 01, 2020 TRACE 1 2 3 4 5 6	Frequency
PASS	PNO: Fast Trig: Free Run IFGain:Low #Atten: 40 dB	Avg[Hold: 30/30	TYPE A A A A A A DET A A A A A A T3 2.500 00 GHz -30.488 dBm	Auto Tune
20.0 Trace 1 Pass				Center Free 2.500000000 GH2
10.0		- and - and a second		Start Fred 2.475000000 GHz
-10.0				Stop Fred 2.525000000 GH2
-20,0	3			CF Step
-30,0	1 2		Low the second warrang	5.000000 MH Auto Mar
-50.0				Freq Offse 0 Hz
-60.0				
Center 2.50000 GHz #Res BW 300 kHz	#VBW 910 kHz*	#Sween	Span 50.00 MHz 100.0 ms (601 pts)	

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	SHENZHEN LCS	COMPLIANCE TESTING LABORATORY LTD.	
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FCC ID: 2AVTH-8LB1 Report No.: LCS201009109AEG

Agilent Spectrum Analyzer - Swept SA	CORREC	INSERINT	ALIGNAUTO	06:59:08 AMNov 01, 2020		
Center Freq 2.570000000	GHz	#Avg	Type: RMS	TRACE 1 2 3 4 5 6	Frequency	
PASS 10 dB/div Ref 30.00 dBm	PNO: Fast - Trig: Fro IFGain:Low #Atten:		nold: 30/30 Mkr	TYPE MUMMUM DET A A A A A A 3 2.570 00 GHz -29.747 dBm	Auto Tun	
Trace 1 Pass		(			10000	
20.0					Center Free	
20.0					2.570000000 GH	
10.0						
police police and the second						
0.00			-		2.550730000 GHz	
-10.0			_		Stop Free	
			11		2.589270000 GH	
-20.0					- Granson (C	
		3			CF Ster	
-30,0		Summer O2			3.854000 MHz Auto Man	
-40.0		and which	myth man	1		
-40,0				manner and an and and and and and and and and		
-50.0					Freq Offse	
		in the second	1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.		0 H	
-60.0			_			
		1				
		4	-			
Center 2.57000 GHz #Res BW 300 kHz	#VBW 910 kH	*	#Sween	Span 38.54 MHz 100.0 ms (601 pts)		
MSG	#4044 910 KH		#Sweep	1		

Agilent Spectrum Analyzer - Swept		CON	SECINT	ALIGNAUT	0 07/00/56	MNov 01, 2020	
Center Freq 2.500000	000 GHz	-		#Avg Type: RMS	TRA	CE 123456	Frequency
PASS 10 dB/div Ref 30.00 dB	PNO: Fast ↔ IFGain:Low	Trig: Free #Atten: 40		AvgiHold: 30/30	kr3 2.500	00 GHz	Auto Tune
20.0							Center Fred 2.500000000 GHz
0.00				ang a menindrad work have by a	m		Start Fred 2.475000000 GH:
-10.0		-					Stop Fred 2.525000000 GH;
-30,0	01	0 ²	3			Lower	CF Step 5.000000 MH Auto Mar
-10.0 0000 0000 0000 0000 0000 0000	and a second and a second s						Freq Offset 0 Hz
-60.0							
Center 2.50000 GHz #Res BW 390 kHz		W 1.2 MHz*		# <b>D</b>	Span : p 100.0 m	50.00 MHz	

Agilent Spectrum Analyzer - Swept S           μ         RF         50 Ω         A           Center Freq 2.5700000         C         C         C	C CORREC SENSE:	#Avg Type: RMS	TRACE 1 2 3 4 5 6	Frequency
PASS	PNO: Fast Trig: Free Ri IFGain:Low #Atten: 40 df		TYPE A A A A A DET A A A A A A r3 2.570 00 GHz -30.349 dBm	Auto Tune
20.0 Trace 1 Pass				Center Free 2.570000000 GH:
0.00			· · · · · · · · · · · · · · · · · · ·	Start Fred 2.546020000 GHz
-10.0			-	Stop Fred 2.593980000 GH
-20.0	3	∧2		CF Step 4.796000 MHz
-40,0		when we want and the weather the second s	1	<u>Auto</u> Mar
-50.0				Freq Offse 0 Hz
-60.0				
Center 2.57000 GHz #Res BW 390 kHz	#VBW 1.2 MHz*	#Sweep	Span 47.96 MHz 100.0 ms (601 pts)	· · · · · · · · · · · · · · · · · · ·

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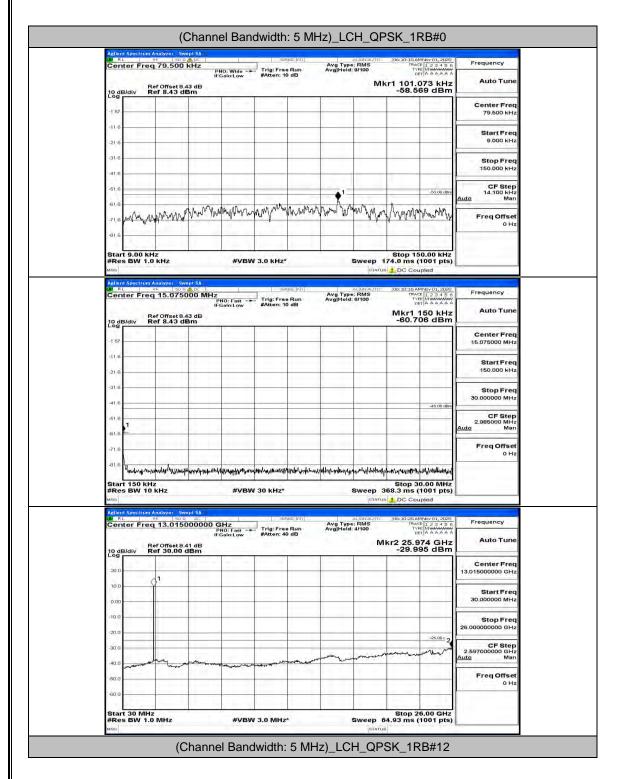
SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD.	FCC ID: 2AVTH-8LB1	Report No.: LCS201009109AEG

Agilent Spectrum Analyzer - Swept S				1				r.	
Center Freq 2.5000000			ISE(INT)	#Avg Type: F	RMS	07:01:09 AMN TRACE	123456	Frequency	
PASS 10 dB/div Ref 30.00 dBn	PNO: Fast ↔ IFGain:Low	⊒ Trig: Free #Atten: 40		Avg Hold: 30		2.500 0 -33.85		Auto Tun	
Log Trace 1 Pass								a second	
20.0								Center Free 2.500000000 GH	
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10.0		-						auto a Anto	
			1 mm		-^_w~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	my		Start Free	
0.00								2.475000000 GHz	
-10.0		2	t			1			
						ł		Stop Free	
-20.0								2.525000000 GH	
			3			1		CF Step	
-30,0	5.5	<u>∧</u> 2	3			1	-	5.000000 MH	
-40.0	<b>1</b>	human				2	auro more and	Auto Man	
AU.U	wing a support of a star of a star						1.01	The second second	
-50.0		_						Freq Offse	
								0 H:	
-60.0			-						
Center 2.50000 GHz						Span 50.			
#Res BW 390 kHz	#VBV	/ 1.2 MHz		#5	status	00.0 ms (6	out prs)		

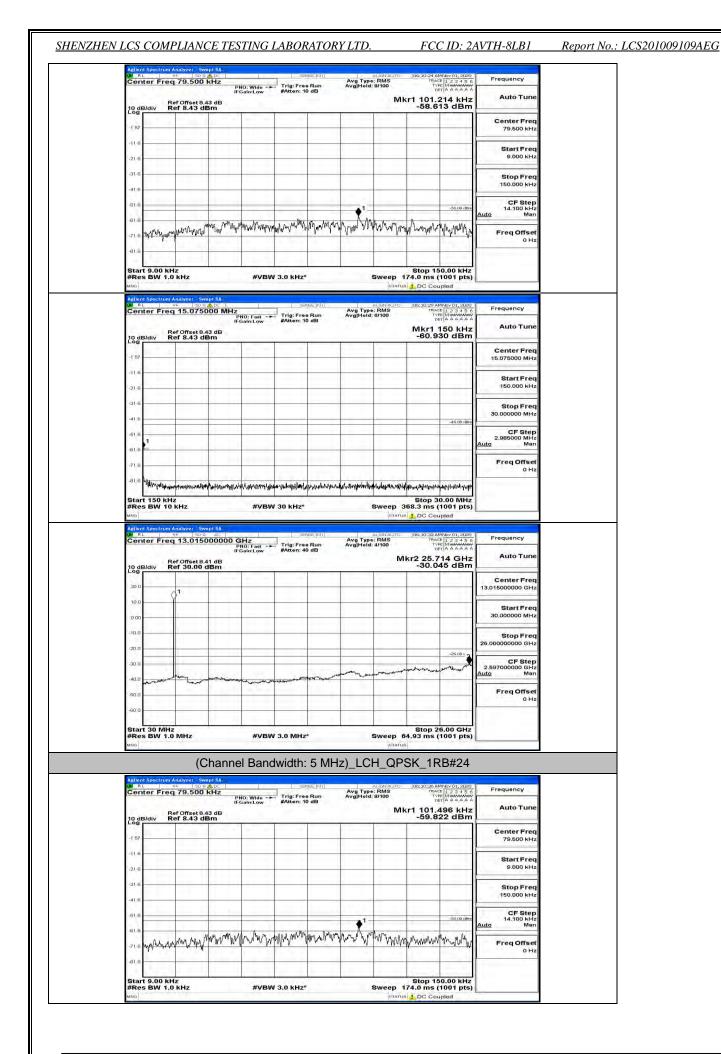
Agilent Spectrum Analyzer - Swept SA	CORREC	SENSE(INT		01:38 AMNov 01, 2020	
Center Freq 2.57000000	0 GHz	#Avg T	ype: RMS	TRACE 1 2 3 4 5 6	Frequency
PASS 10 dB/div Ref 30.00 dBm		ree Run Avg Ho : 40 dB		570 00 GHz 29.910 dBm	Auto Tun
Log Trace 1 Pass				1 Pag. 1	Center Free 2.570000000 GH
10.0					2.57000000 311
0.00	ynur Mal ^{ayda} l		1.000		Start Free 2.546040000 GH:
-10.0					Stop Free
-20.0					2.593960000 GH
-30,0		→ ³			CF Step 4.792000 MH
-40,0		and marken themes			Auto Mar
-50.0	_				Freq Offse 0 Hi
-60.0					
Center 2.57000 GHz #Res BW 390 kHz	#VBW 1.2 M	47*		oan 47.92 MHz 0 ms (601 pts)	

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# **G.5 Conducted Spurious Emission Channel Bandwidth: 5 MHz**



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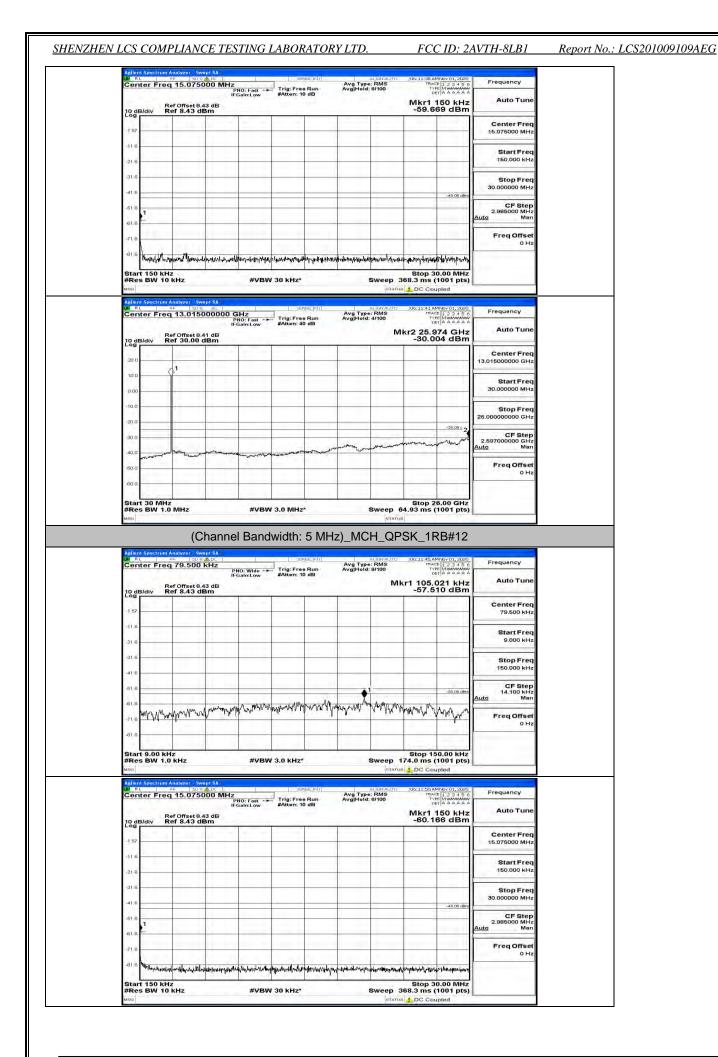
SHENZHEN LCS	COMPLIANCE TESTING LABORATORY LTD.	

FCC ID: 2AVTH-8LB1 Report No.: LCS201009109AEG

187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187     187 <th>Auto Tun</th> <th>Mkr1 150 kHz -60.416 dBm</th> <th></th> <th>#Atten: 10 dB</th> <th>IFGain:Low I3 dB <b>3m</b></th> <th>Ref Offset 8</th> <th></th>	Auto Tun	Mkr1 150 kHz -60.416 dBm		#Atten: 10 dB	IFGain:Low I3 dB <b>3m</b>	Ref Offset 8	
216     Start Freq       316     Start Freq       318     Start Freq       301     Start Freq       302     Start Freq       303     Start Freq       304     Start Freq       305     Start Freq       306     Start Freq       307     Start Freq       308     Start Freq       309     Start Freq       300     Start Freq       301	Center Fre 15.075000 MH						121
418     4000000000000000000000000000000000000	Start Fre 150.000 kH						
618	Stop Free 30.000000 MH						
1718     Freq Offsee       318     Intervehilung intervening interven	CF Ster 2.985000 MH Auto Ma	-45.00 allen					-61 8
University of the start 150 kHz       Stop 30.00 MHz         Conter Freq 13.015000000 GHz       Arg Type: RMS         Stop 30.00 dBm       Frequency         Trig Free Run Baten: 40 dB       Mkr 2 55.610 GHz         O dB/arg       Center Freq 30.00000 GHz         O dB/arg       Center Freq 30.00000 GHz         Center Freq 30.00000 GHz         Stop Freq 30.00000 GHz         Stop Freq 25.970000000 GHz         Stop Freq 25.97000000 GHz         Stop Freq 25.97000000 GHz         Stop Freq 25.97000000 GH	Freq Offse						
Do delativ         Ref 30.00 dBm        29.900 dBm           208		Stop 30.00 MHz 368.3 ms (1001 pts)		30 kHz*	#VBV	150 KHZ BW 10 KHZ	#Res B
200         1         13.01500000 GH           100         1         10.01500000 GH           1000         1         10.015000000 GH           1000         1         10.01500000 GH           1000         1         10.015000000 GH           1000         1         10.015000000 GH           1000         1         10.015000000000000000000000000000000000	100.00	Stop 30.00 MHz 368.3 ms (1001 pts)	AUGNAUTO Avg Type: RMS Avg Hold: 4/100	SENSE:INT	ap15A at. 1000000 GHz PNO:Fast → IFGain:Low	BW 10 kHz Pactrum Analyzer Sv PF 501 r Freq 13.015	#Res B MSG Aellent Spe
0.00         Start Free           0.00         Storp Free	Auto Tuni	Stop 30.00 MHz 368.3 ms (1001 pts)	AUGNAUTO Avg Type: RMS Avg Hold: 4/100	SENSE:INT	PI SA BL   DOOOOO GHZ PNO: Fast → IFGain:Low	BW 10 kHz	#Res B) Maa Aellent Spe W RL Center
20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0	Auto Tun Center Free	Stop 30.00 MHz 368.3 ms (1001 pts)	AUGNAUTO Avg Type: RMS Avg Hold: 4/100	SENSE:INT	PI SA BL   DOOOOO GHZ PNO: Fast → IFGain:Low	BW 10 kHz	#Res B) Milent Spe # RL Center
30.0 40.0 70.0 Freq Offsee Freq Offsee	Auto Tune Center Free 13.015000000 GH Start Free	Stop 30.00 MHz 368.3 ms (1001 pts)	AUGNAUTO Avg Type: RMS Avg Hold: 4/100	SENSE:INT	PI SA BL   DOOOOO GHZ PNO: Fast → IFGain:Low	BW 10 kHz	Action Space Action Space R Conter
FreqOffse	Auto Tuno Center Free 13.015000000 GH: Start Free 30.00000 MH/ Stop Free	Stop 30.00 MHz 368.3 ms (1001 pts)	AUGNAUTO Avg Type: RMS Avg Hold: 4/100	SENSE:INT	PI SA BL   DOOOOO GHZ PNO: Fast → IFGain:Low	BW 10 kHz	#Res Bi           #file           Addish Species           Addish Species           Center           20 dB/div           30 0           10 0           10 0           -10 0
	Auto Tuni Center Free 13.015000000 GH Start Free 30.000000 MH Stop Free 26.00000000 GH CF Step 2.557000000 GH	Stop 30.00 MHz 368.3 ms (1001 pts) b DC Coupled	AUGNAUTO Avg Type: RMS Avg Hold: 4/100	SENSE:INT	PI SA BL   DOOOOO GHZ PNO: Fast → IFGain:Low	BW 10 kHz	#Res B #ro Aellen1 Spe # RL Center 10 dB/div 10 0 -10 0 -10 0 -20 0 -

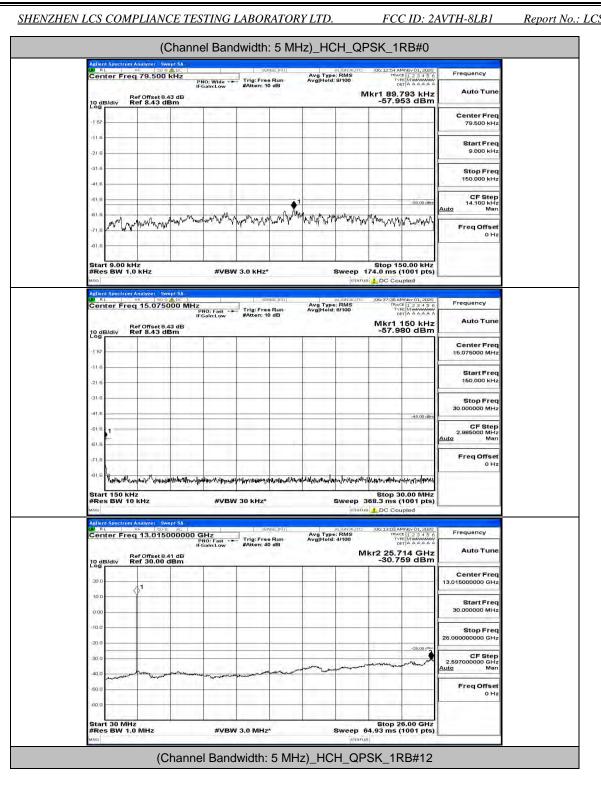
Frequency	06:11:32 AMNov 01, 2020 TRACE 1 2 3 4 5 6 TYPE MINANAWAY DET A A A A A A	RMS	Avg Typ	Free Run		Hz	eq 79.500 kH		Cen
Auto Tun	r1 88.101 kHz -58.797 dBm		walleng	en: 10 dB		dB	Ref Offset 8.43 Ref 8.43 dBn	B/div	10 di
Center Free 79.500 kH		_						11.7	-1 57
Start Fred 9.000 kH;									-116
Stop Frec 150.000 kHz									-31.6
CF Step 14.100 kHz uto Man	-55.00 dBm			•					-61.6
Freq Offset 0 Hz	www.www.www.r	vovvw	Mayor May Ma	on May North Mark	when we are	M. M	Mary mary mary	Mm	-61.6 -71.6
		-		-					-81.6

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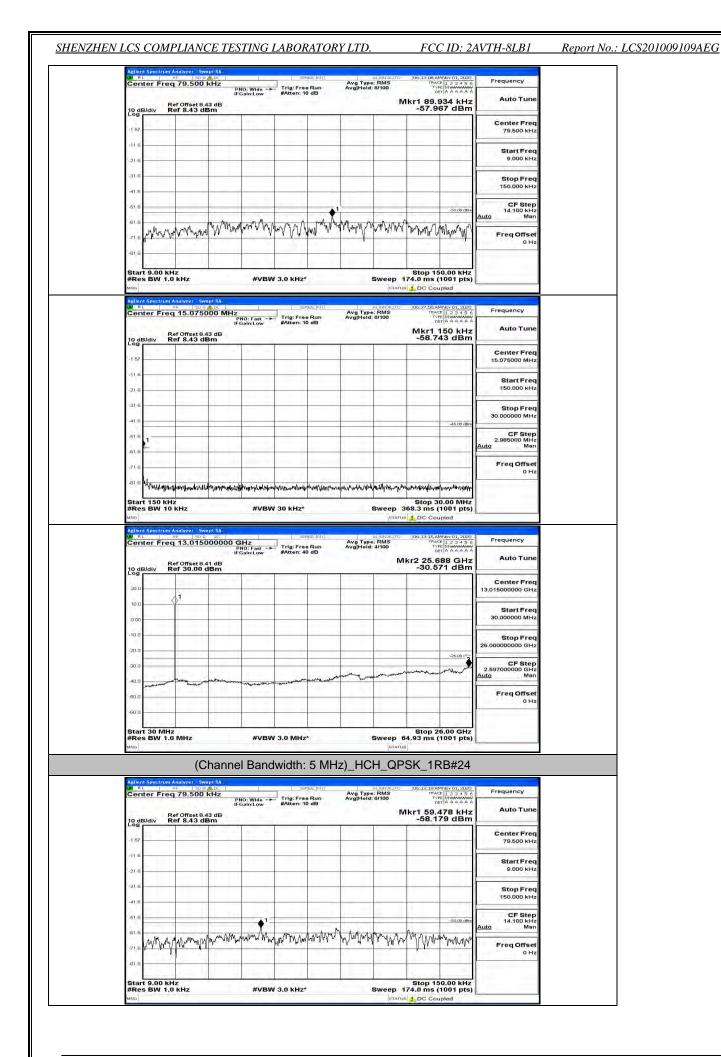


Cente	er Freq 13.015	PNO: Fast IFGain:Low	Trig: Free #Atten: 40	Bb	Avg Type: I Avg Hold: 4			123456 MMMMMM AAAAAA	Frequency Auto Tune
10 dB/	div Ref 30.00	41 dB dBm	_			Mk	-30.57	36 GHz 2 dBm	Autorune
20.0									Center Freq 13.015000000 GHz
10.0	Y								Start Freq 30.000000 MHz
-10.0									
-20.0			-					-25.00 27	Stop Freq 26.00000000 GHz
-30.0			1		-		and the second	- Am	CF Step 2.597000000 GHz Auto Man
-40.0		man	and the second	and the second second	the Caperaters	C.I.I.			Auto Man Freq Offset
-50.0 -									0 Hz
1.1	30 MHz	1.11		1			Stop 2	5.00 GHz	
	BW 1.0 MHz	#V	BW 3.0 MHz	6	S	STATUS	.93 ms (	1001 pts)	-
	(C	hannel Ba	ndwidth:	5 MHz	)_MCF	I_QPS	SK_1R	B#24	
LW RL	Spectrum Analyzer Sw RF 50 S er Freq 79.500	kHz	CHOICE IN	use:InTr]	Avg Type: F	RMS	06:11:57 AM	Nov 01, 2020 1 2 3 4 5 6 MMMMMM A A A A A A	Frequency
	Ref Offset 8.	PNO: Wide IFGain:Low	#Atten: 10	dB	Avg Hold: 9		1 109.5	33 kHz	Auto Tune
10 dB/	div Ref 8.43 d	Bm	-				-59.99	90 dBm	Center Freq
-1 57									79.500 kHz
-21.6			-				······		Start Freq 9.000 kHz
-31.6 —							_		Stop Freq
-41.6									150.000 kHz
-61.6						2		-55.00 dBm	CF Step 14,100 kHz Auto Man
	Mr. Annon Marin	May many many man	multistim. No	www.mallon	www.water	WWW	www	"mart prover)	Freq Offset 0 Hz
-71.6	to AND AND A								
-71.6	<u>te den inden</u>		-				-		011
-81.6	9.00 kHz		BW 3.0 KHz*		S	veep 17	Stop 15 '4.0 ms ('	0.00 kHz	
-81.6 Start #Res	9.00 kHz BW 1.0 kHz	#V	BW 3.0 kHz*		S		Stop 15 4.0 ms (* 5 DC Cou	1001 pts)	
-81.6 Start #Res MSO	9.00 kHz	#V	sen Trig: Free	ase:INT]		STATUS	24.0 ms (7	pled	Frequency
-81.6 Start #Res Miso Aellent Cente	9.00 kHz BW 1.0 kHz spectrum Analyzec sw er Freq 15.075 Ref Offset 8.	#V #V #V #V #V #V #V #V #V #V	Sen	ase:INT] 9 Run 9 dB		STATUS	4.0 ms ( DC Cou D6:12:02 AM TRAC TRAC DE Mkr1 1	1001 pts) pled	
-61.6 Start : #Res Mino Adlient f Cente	9.00 kHz BW 1.0 kHz spectrum Analyzec sw er Freq 15.075 Ref Offset 8.	#V #V #V #V #V #V #V #V #V #V	sen Trig: Free	Run D dB		STATUS	4.0 ms ( DC Cou D6:12:02 AM TRAC TRAC DE Mkr1 1	1001 pts) pled	Frequency Auto Tune Center Freq
-81.6 Start #Res Miso Aellent Cente	9.00 kHz BW 1.0 kHz spectrum Analyzec sw er Freq 15.075 Ref Offset 8.	#V #V #V #V #V #V #V #V #V #V	sen Trig: Free	Bun o dB		STATUS	4.0 ms ( DC Cou D6:12:02 AM TRAC TRAC DE Mkr1 1	1001 pts) pled	Frequency Auto Tune Center Freq 15.075000 MHz
-81,8 Start #Res Mino Cente 10 dB/ Log -1 57	9.00 kHz BW 1.0 kHz spectrum Analyzec sw er Freq 15.075 Ref Offset 8.	#V #V #V #V #V #V #V #V #V #V	sen Trig: Free	Run dB		STATUS	4.0 ms ( DC Cou D6:12:02 AM TRAC TRAC DE Mkr1 1	1001 pts) pled	Frequency Auto Tune Center Freq
-61.6 - Start #Res Mino Cente -167 - -11.6 - -21.6 - -31.6 -	9.00 kHz BW 1.0 kHz spectrum Analyzec sw er Freq 15.075 Ref Offset 8.	#V #V #V #V #V #V #V #V #V #V	sen Trig: Free	sau(r)   Run dB		STATUS	4.0 ms ( DC Cou D6:12:02 AM TRAC TRAC DE Mkr1 1	1001 pts) pled	Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq
-81.6 Start #Res wro 20 dB/ -157 -11.6 -21.6 -31.6 -41.6	9.00 kHz BW 1.0 kHz spectrum Analyzec sw er Freq 15.075 Ref Offset 8.	#V #V #V #V #V #V #V #V #V #V	sen Trig: Free	Run dB		STATUS	4.0 ms ( DC Cou D6:12:02 AM TRAC TRAC DE Mkr1 1	1001 pts) pled	Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq 30.000000 MHz
-61.6 - Start #Res Mino Center -167 - -21.6 - -31.6 -	9.00 kHz BW 1.0 kHz spectrum Analyzec sw er Freq 15.075 Ref Offset 8.	#V #V #V #V #V #V #V #V #V #V	sen Trig: Free	Pacifiri (		STATUS	4.0 ms ( DC Cou D6:12:02 AM TRAC TRAC DE Mkr1 1	1000 pts) plad 1223 450 1223 450 1123 450 1120 450 1100 4	Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq
-01.6 Start #Res uno Cente Cente -157 -11.6 -21.6 -31.6 -41.5 -61.8	9.00 kHz BW 1.0 kHz spectrum Analyzec sw er Freq 15.075 Ref Offset 8.	#V #V #V #V #V #V #V #V #V #V	sen Trig: Free	Sar (r) (		STATUS	4.0 ms ( DC Cou D6:12:02 AM TRAC TRAC DE Mkr1 1	1000 pts) plad 1223 450 1223 450 1123 450 1120 450 1100 4	Frequency Auto Tune Center Freq 15.07500 MHz Start Freq 30.00000 MHz CF Step Freq 2.98500 MHz
-01.6 Start #Res uno 20 dB/ -1.67 -1.67 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1	9.00 kHz BW 1.0 kHz spectrum Analyzec sw er Freq 15.075 Ref Offset 8.	#V #PUTSA #V #DOO MH2 PNO: Feet IFGaint.ov 43 dB Bm	Trig: Free SAtten: 10		Avg Type: F		44.0 ms (* 2 DC Cou 100:1202 AM 100:1202	1001 pts) pied 1889 01, 280 19 3 4 50 19 3 4 50 19 3 4 50 19 3 4 50 19 4 4 4 4 50 19 4 4 4 4 50 19 4 4 4 4 50 19 4 4 50 19 4 50 19 4 50 19 4 50 19 5 5 19 5 19	Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq 30.000000 MHz 2.085000 MHz Auto Preq Offset
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-01.6 Start #Res wno Conte Conte 10 dB/ -157 -11.6 -21.6 -31.6 -31.6 -41.8 -31.6 -41.8 -41.8 -51.8 -41.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8 -51.8	9.00 kHz BW 1.0 kHz SPACTION Analyzer W BY 100 kHz BY 100 kHz All All All All All All All All All All	#V	Maynskabbouch	(n.//m//A./leg	Avg Type: F Avg Hold; 6	(sratus) NMS 100 100 100 100 100 100 100 10	44.0 ms (* DC Cou 100:13/02 AM 100:13/02	1000 pts) pied 188 03, 200 192 3 4 50 192 3 4 50 192 3 4 50 192 3 4 50 192 4 50	Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz 0 Hz Freq Offset 0 Hz Freq Uffset 0 Hz Start Freq 13.015000000 GHz 30.000000 MHz Start Freq 30.000000 MHz
Adlen Conta Start #Res wro Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta Conta	9.00 kHz BW 1.0 kHz SPACTION Analyzer W BY 100 kHz BY 100 kHz All All All All All All All All All All	#V	Maynskabbouch	(n.//m//A./leg	Avg Type: F Avg Hold; 6	(sratus) NMS 100 100 100 100 100 100 100 10	44.0 ms (* DC Cou 100:13/02 AM 100:13/02	1000 pts) pied 188 03, 200 192 3 4 50 192 3 4 50 192 3 4 50 192 3 4 50 192 4 50	Frequency Auto Tune Center Freq 15.075000 MH2 Start Freq 30.000000 MH2 CF Step Auto Freq Offset 0 H2 Frequency Auto Tune Center Freq 13.015000000 GH2 25.0000000 MH2 25.0000000 GH2
Adlient *	9.00 kHz BW 1.0 kHz 9.00 kHz BW 1.0 kHz 9.00 kHz 9.00 kHz 9.00 kHz 9.00 kHz 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	#V	Maynskabbouch	(n.//m//A./leg	Avg Type: F Avg Hold; 6	(sratus) 100 100 //wu//pit/fin/ weep 36 /sratus/ //rearrange/ /sratus/ //rearrange/ /sratus/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //r	44.0 ms (* DC Cou 100:13/02 AM 100:13/02	1000 pts) pied 188 03,200 192 3 4 50 192 3 4 50 19	Frequency Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz 0 Hz Freq Offset 0 Hz Freq Uffset 0 Hz Start Freq 13.015000000 GHz 30.000000 MHz Start Freq 30.000000 MHz
-01.6         -           Starts         uno           Action of Log dBA         -           10 dBA         -           -157         -           -116         -           -21.6         -           -116         -           -21.6         -           -11.6         -           -11.6         -           -11.6         -           -11.6         -           -11.6         -           -11.6         -           -11.6         -           -11.6         -           -11.6         -           -11.6         -           -11.6         -           -11.6         -           -11.6         -           -11.6         -           -11.6         -           -11.6         -           -11.6         -           -11.6         -           -11.6         -           -11.6         -           -11.6         -           -11.6         -           -11.6         -           -00.0         -           <	9.00 kHz BW 1.0 kHz SPACTION Analyzer W BY 100 kHz BY 100 kHz All All All All All All All All All All	#V	Maynskabbouch	(n.//m//A./leg	Avg Type: F Avg Hold; 6	(sratus) 100 100 //wu//pit/fin/ weep 36 /sratus/ //rearrange/ /sratus/ //rearrange/ /sratus/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //r	44.0 ms (* DC Cou 100:13/02 AM 100:13/02	1000 pts) pied 188 03,200 192 3 4 50 192 3 4 50 19	Frequency Auto Tune Center Freq 15.075000 MH2 Start Freq 2.985000 MH2 2.985000 MH2 2.985000 MH2 CF Step 2.985000 MH2 CF Step 30.00000 GH2 CF Step 2.55700000 GH2 2.55700000 GH2 Auto CF Step 2.55700000 GH2 Auto Mar
-01.6 Start #Res wro Cente Cente Cente -1.57 -1.16 -21.6 -21.6 -31.6 -41.5 -61.8 -61.8 -61.8 -61.8 -61.8 -1.57 -1.16 -21.6 -31.6 -1.57 -1.16 -21.6 -31.6 -1.57 -1.16 -21.6 -31.6 -1.57 -1.16 -21.6 -31.6 -1.57 -1.16 -21.6 -31.6 -1.57 -1.16 -21.6 -31.6 -1.57 -1.16 -21.6 -31.6 -1.57 -1.16 -21.6 -31.6 -1.57 -1.16 -21.6 -31.6 -1.57 -1.16 -21.6 -31.6 -1.57 -1.16 -21.6 -31.6 -31.6 -31.6 -31.6 -1.57 -1.16 -31.6 -31.6 -1.57 -1.16 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6	9.00 kHz BW 1.0 kHz 9.00 kHz BW 1.0 kHz 9.00 kHz 9.00 kHz 9.00 kHz 9.00 kHz 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	#V	Maynskabbouch	(n.//m//A./leg	Avg Type: F Avg Hold; 6	(sratus) 100 100 //wu//pit/fin/ weep 36 /sratus/ //rearrange/ /sratus/ //rearrange/ /sratus/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //rearrange/ //r	44.0 ms (* DC Cou 100:13/02 AM 100:13/02	1000 pts) pied 188 03,200 192 3 4 50 192 3 4 50 19	Frequency Auto Tune Center Freq 15.075000 MH2 Start Freq 30.000000 MH2 CF Step Auto 2.985000 MH2 CF Step FreqUency Auto Tune Center Freq 13.015000000 GH2 Start Freq 25.0000000 GH2 25.0000000 GH2 25.0000000 GH2

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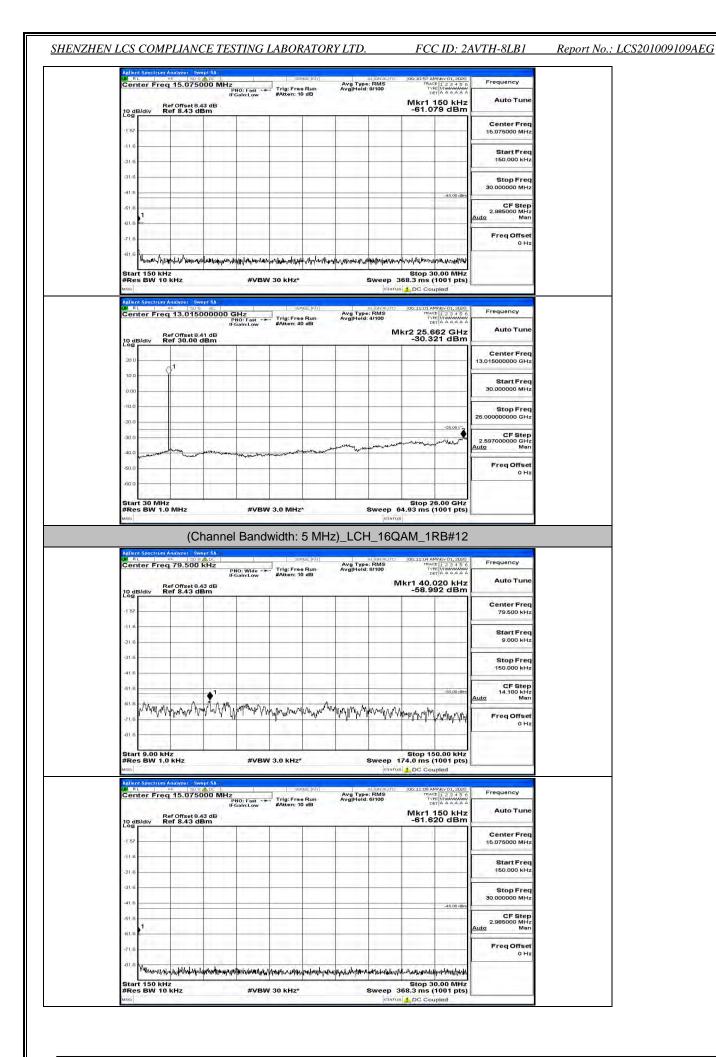
SHENZHEN L	CS COMPLIANCE	TESTING LABORA	ATORY LTD.

FCC ID: 2AVTH-8LB1 Report No.: LCS201009109AEG

	Mkr1 150 kHz -60.379 dBm	N		IFGain:Low I dB m	Ref Offset 8.4 B/div Ref 8.43 dE	10 dB/div
Center Fre 15.075000 MH					10 The A 11 MIL 1	-1 57
Start Fre 150.000 kH						-11.6
Stop Free 30.000000 MH						-31.6
CF Step 2.985000 MH Auto Mar	-46.00 dBm				1	-61 8
Freq Offse					the design of the second of the	-71.6
Hz Auto Tune	r2 25.688 GHz -30.241 dBm	vg Type: RMS /g Hold: 4/100 Mkr2	Trig: Free Run #Atten: 40 dB	PNO: Fast IFGain:Low dB	nter Freq 13.0150 Ref Offset 8.4	
Center Free 13.015000000 GH:	-30.241 dBm			3m	ta Tria de ser 11	20.0
Start Free			_		Q.	10.0
30.000000 MH;					1	0.00
30.000000 MH Stop Free 26.000000000 GH			_			-10.0
Stop Free 26.00000000 GH	-25.00 °	may an improvement			j	

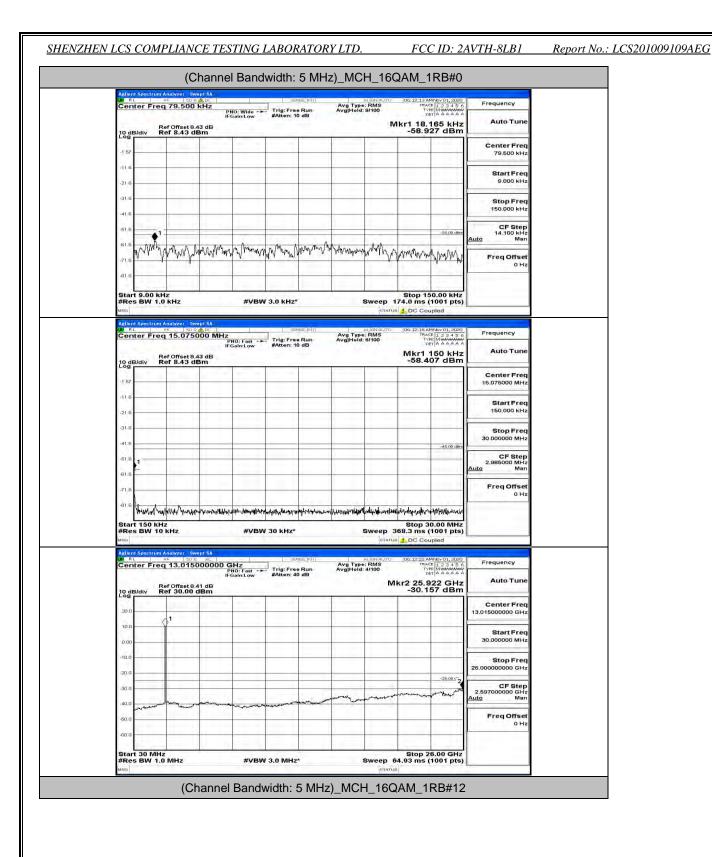
nter Freq 79.500 kHz	Z PNO; Wide Trig: Free	Avg Type	I IGNAUTO J06:10:52 AMNov 01, 2020 I RMS TRACE 1 2 3 4 5 6 9/100 TYPE MINANA A DET A A A A A	Frequency
Ref Offset 8.43 dE B/div Ref 8.43 dBm	IFGain:Low #Atten: 10 B	0 dB	Mkr1 60.042 kHz -60.189 dBm	100 A 400
				Čenter Fred 79.500 kHz
				Start Fred 9.000 kHz
				Stop Frec 150.000 kHz
	1		-55.00 dBm	CF Step 14.100 kHz Auto Mar
Mymmymm	Mar white many white whi	aparan Manaparapara	and manufactures and	Freq Offser 0 Ha
				1

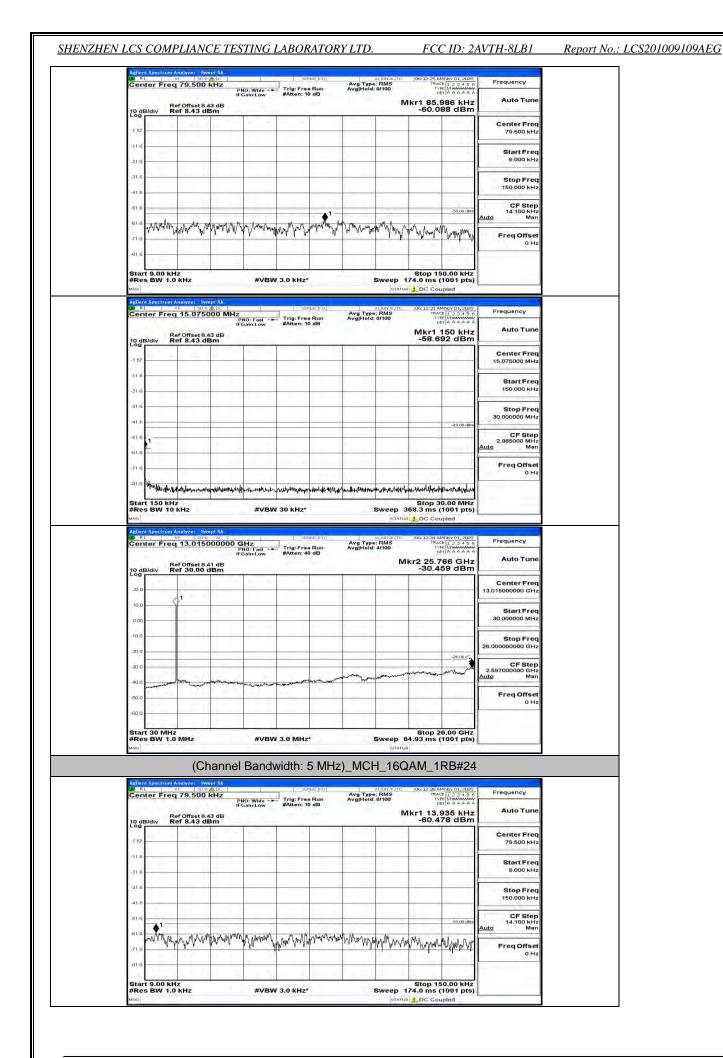
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Cente	r Freq 13.015(	PNO: Fast IFGain:Lov	Trig: Free #Atten: 40	Run D dB	Avg Type: RMS Avg Hold: 4/100	Mkr2 25.	714 GHz	Frequency Auto Tune
	iv Ref 30.00 (	dBm				-30.	073 dBm	Center Freq
20.0	01		-					13.015000000 GHz
0.00	1							Start Freq 30.000000 MHz
-10.0							_	Stop Freq
-20.0							-25.00 1 2	26.00000000 GHz
-30.0	-		multimenter		m	wenner	- man the	CF Step 2.597000000 GHz Auto Man
-50.0	and a second		Mart Mart + Constraint					Freq Offset 0 Hz
-60.0								
Start 3 #Res E	0 MHz SW 1.0 MHz	#\	BW 3.0 MHz	*	Swee	Stop p 64.93 ms	26.00 GHz (1001 pts)	
MSG	(C)	hannel Bai	adwidth				DD#24	
Agilent St	ectrum Analyzer Sw						ND#24	
Cente	r Freq 79.500	KHZ PNO: Wide IFGain:Lov		Run	Avg Type: RMS Avg Hold: 9/100	TR.	ACE 123456 VPE MUMANAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	Frequency
10 dB/d	Ref Offset 8.4 Ref 8.43 di	43 dB Bm	_			Mkr1 47 -60.4	.634 kHz 486 dBm	Auto Tune
-1 57	1.4	H						Center Freq 79.500 kHz
-11.6								Start Freq
-21.6								9.000 kHz
-41.6								Stop Freq 150.000 kHz
-61.6		A1.				_	-55.00 dBm	CF Step 14.100 kHz Auto Man
-51.6	WWWWWWWWWW	Monthown	my promoved	way way	white white white	Manna	MAMAN	Freq Offset
1.1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.000				11	1.1.4	0 Hz
-81.6			-					
Start 9	.00 kHz		(BW) 3.0 KH7*		Swar	Stop 1	150.00 kHz	
Start 9 #Res E	SW 1.0 kHz		/BW 3.0 KHz*			Stop 1 p 174.0 ms manus <u>1</u> DC Ce	(1001 pts)	
Start 9 #Res E MSO Action St	.00 kHz SW 1.0 kHz ectrum Analyzer Sw PF 190 g r Freq 15.0750		Ser	vse:INT	aurara	Pp 174.0 ms	(1001 pts)	Frequency
Start 9 #Res E MSQ Adlent Sr Of RL Cente	SW 1.0 kHz	ept SA ADC DOO MHZ PNO: Fast IFGain:Lov	Ser Trig:Free	was:ini   • Run / • dB		p 174.0 ms Tratus <u>1</u> DC C- UTO [06:11:22 TB TB TB TB TB TB TB TB TB TB	(1001 pts) pupled	Frequency Auto Tune
Start 9 #Res E MIC Adjent Sr Od RL Cente	SW 1.0 kHz	ept SA ADC DOO MHZ PNO: Fast IFGain:Lov	Ser	vse:[0]]	aurara	p 174.0 ms Tratus <u>1</u> DC C- UTO [06:11:22 TB TB TB TB TB TB TB TB TB TB	(1001 pts) oupled AMNov 01, 2020 ACE 1 2 3 4 5 6 YPE MUMANANA DET A A A A A 150 kHz	Auto Tune Center Freq
Start 9 #Res E Milent Sr 00 RL Cente	SW 1.0 kHz	ept SA ADC DOO MHZ PNO: Fast IFGain:Lov	Ser	s Run o dB	aurara	p 174.0 ms Tratus <u>1</u> DC C- UTO [06:11:22 TB TB TB TB TB TB TB TB TB TB	(1001 pts) oupled AMNov 01, 2020 ACE 1 2 3 4 5 6 YPE MUMANANA DET A A A A A 150 kHz	Auto Tune Center Freq 15.075000 MHz
Start 9 #Res E Mirol Cente 10 dB/d -1 57	SW 1.0 kHz	ept SA ADC DOO MHZ PNO: Fast IFGain:Lov	Ser	gas::[d]] PRun / D dB	aurara	p 174.0 ms Tratus <u>1</u> DC C- UTO [06:11:22 TB TB TB TB TB TB TB TB TB TB	(1001 pts) oupled AMNov 01, 2020 ACE 1 2 3 4 5 6 YPE MUMANANA DET A A A A A 150 kHz	Auto Tune Center Freq
Start 9 #Res E wro Cente -157 -11.6 -31.6	SW 1.0 kHz	ept SA ADC DOO MHZ PNO: Fast IFGain:Lov	Trig: Fred	2.8.[9/] P Run d B	aurara	p 174.0 ms Tratus <u>1</u> DC C- UTO [06:11:22 TB TB TB TB TB TB TB TB TB TB	(1001 pts) bupled AMB/01_0001_0001 VIEL P3/436 VIEL P	Auto Tune Center Freq 15.075000 MHz Start Freq
Adlent St Adlent St Adlent St Cente 10 dB/d Log -157 -116 -216	SW 1.0 kHz	ept SA ADC DOO MHZ PNO: Fast IFGain:Lov	Trig: Fred	Run- D dB	aurara	p 174.0 ms Tratus <u>1</u> DC C- UTO [06:11:22 TB TB TB TB TB TB TB TB TB TB	(1001 pts) oupled AMNov 01, 2020 ACE 1 2 3 4 5 6 YPE MUMANANA DET A A A A A 150 kHz	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq 30.000000 MHz
Start 9 #Res E wro Cente -157 -116 -21.6 -41.6	SW 1.0 kHz	ept SA ADC DOO MHZ PNO: Fast IFGain:Lov	Trig: Fred	2ac[4]	aurara	p 174.0 ms Tratus <u>1</u> DC C- UTO [06:11:22 TB TB TB TB TB TB TB TB TB TB	(1001 pts) pupled AMNev 01, 3, 450 11, 3, 450 12, 450 dBm 45.00 dBm	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 MHz 30.00000 MHz 2.0650 Step 2.0650 MHz 2.0650 MHz
Start 9 #Res E wso Cente Cente -157 -115 -216 -31.6 -41.5 -61.8 1 -61.8 -71.8	SW 1.0 kHz	ept SA ADC DOO MHZ PNO: Fast IFGain:Lov	Trig: Fred	stun	aurara	p 174.0 ms Tratus <u>1</u> DC C- UTO [06:11:22 TB TB TB TB TB TB TB TB TB TB	(1001 pts) pupled AMNev 01, 3, 450 11, 3, 450 12, 450 dBm 45.00 dBm	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq 30.000000 MHz CF Step 2.98500 MHz
Start 9 #Res E wro Cente 10 dB/d -157 -11.6 -21.6 -41.6 -41.6 -41.8 -71.6	1.0 KH2 nofform Analyzer, эм F Freq 15.0751 RefOrsete, RefOrsete, 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	ept SA ADC DOO MHZ PNO: Fast IFGain:Lov	Akten: 10		Avg Type: RMS	Mikri 4/446444	(1001 pts) pupled AMNev 01, 3450 1150 kHz 969 dBm 1450 kHz 45.00 dBm	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq 30.000000 MHz 2.095000 MHz 2.995000 MHz Auto Man
Start 9 #Res E wro Cente Cente 157 -116 -216 -31.6 -41.6 -41.6 -51.8 -31.6 -41.6 -51.8 -31.6 -41.6	NW 1.0 KHz	PDFSA- ADO HIZ POFFast FCables BM BM Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical Automatical A	Akten: 10		Avg Type: RMS AvgHold: 8/100	Mikri 4/446444	(1001 pts) pupled AMMev 01, 345 c 10, 45 c 10, 45 c 45	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq 30.000000 MHz 2.095000 MHz 2.995000 MHz Auto Man
Start 9 #Res E wro Cente 10 dB/d -157 -116 -216 -316 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 -41.6 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Start 9 #Res E wso Conte 10 dis/d 10 dis/d 157 116 216 316 416 416 416 418 518 716 418 518 418 418 518 418 518 518 518 518 518 518 518 518 518 5	۲۰۰ ۲۰۰ ۲۰۰ ۲۰۰ ۲۰۰ ۲۰۰ ۲۰۰ ۲۰۰ ۲۰۰ ۲۰۰	2015 SA 2000 MHZ PROF Fast (FCalor La Ban Ban 	Trig: Free Trig: Free Without Free BW 30 kHz*		Avg Type: RMS Avg Hold 3/100	мания <u>В</u> DC C мания <u>В</u> DC C мkr1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.	(1001 pts) pupled AMMevol, 302 AMMevol, 302 AMMevol, 302 AMMevol, 302 AMMevol, 302 AMMevol, 302 (1001 pts) 30.00 MHz (1001 pts) aupled AMMevol, 302 AMMevol,	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq 30.000000 MHz 2.095000 MHz 2.995000 MHz Auto Man
Start 9 #Res E uso Cente 10 dilid 10 dilid 10 dilid 1157 -116 -216 -316 -416 -618 -618 -716 -618 -716 -316 -157 -116 -316 -157 -116 -116 -116 -116 -116 -116 -116 -11		2015 SA 2000 MHZ PROF Fast (FCalor La Ban Ban 	Trig: Free Trig: Free Without Free BW 30 kHz*		Avg Type: RMS Avg Hold: 8/100	мания <u>В</u> DC C мания <u>В</u> DC C мkr1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.	(1001 pts) pupled AMMev 01, 23 - 150 Mile 01, 23 - 150 Mile 01, 23 - 150 Mile 01, 23 - 150 Mile 01, 250 Mile 01, 250 Mil	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.095000 MHz 2.095000 MHz CF Step 2.095000 MHz 0 Hz Freq Offset 0 Hz
Start 9           Start 9           #Res E           Milo           Adjunt 8           Conto           10 del/d           10 del/d           10 del/d           10 del/d           10 del/d           116           31 6           416           618           418           618           WRO           Start 1           #Res E           Conter           Conter           20 del/d		2015 SA 2000 MHZ PROF Fast (FCalor La Ban Ban 	Trig: Free Trig: Free Without Free BW 30 kHz*		Avg Type: RMS Avg Hold: 8/100	мания <u>В</u> DC C мания <u>В</u> DC C мkr1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.	(1001 pts) pupled AMMevol, 302 AMMevol, 302 AMMevol, 302 AMMevol, 302 AMMevol, 302 45.00 MHz (1001 pts) 30.00 MHz (1001 pts) 200 pted AMMevol, 302 AMMevol, 3	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz Auto Man Freq Offset 0 Hz
Start 9 #Res E woo 200 At 100 100 Bild 100 At 100 1157 1116 216 316 418 418 418 418 418 418 418 418 418 418	Ker Offset 8-4     Ker Offs	2015 SA 2000 MHZ PROF Fast (FCalor La Ban Ban 	Trig: Free Trig: Free Without Free BW 30 kHz*		Avg Type: RMS Avg Hold: 8/100	мания <u>В</u> DC C мания <u>В</u> DC C мkr1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.	(1001 pts) pupled AMMevol, 302 AMMevol, 302 AMMevol, 302 AMMevol, 302 AMMevol, 302 45.00 MHz (1001 pts) 30.00 MHz (1001 pts) 200 pted AMMevol, 302 AMMevol, 3	Auto Tune
Start 9         #Res E           wro         Addent 9           Addent 9         #L           Cente         100           -157         -116           -216         -31.6           -41.6         -41.6           -61.8         1           -61.8         1           -81.8         1           -81.8         1           -31.6         -41.8           -31.6         -41.8           -31.8         1           -81.8         1           -81.8         1           -81.8         1           -81.8         1           -81.8         1           -81.8         1           -81.8         1           -9.0         1           -9.0         1           -9.0         1           -9.0         1           -9.0         1           -9.0         1           -9.0         1           -9.0         1           -9.0         1           -9.0         1           -9.0         1           -9.0         1	Ker Offset 8-4     Ker Offs	2015 SA 2000 MHZ PROF Fast (FCalor La Ban Ban 	Trig: Free Trig: Free Without Free BW 30 kHz*		Avg Type: RMS Avg Hold: 8/100	мания <u>В</u> DC C мания <u>В</u> DC C мkr1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.	(1001 pts) pupled AMMevol, 302 AMMevol, 302 AMMevol, 302 AMMevol, 302 AMMevol, 302 45.00 MHz (1001 pts) 30.00 MHz (1001 pts) 200 pted AMMevol, 302 AMMevol, 3	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz Auto Freq Offset 0 Hz Freq Offset 13.015000000 GHz Start Freq 30.00000 MHz Stop Freq Stop Freq
Start 9         #Res E           Mrc         RL           Cente         10 dB/d           -157         -116           -216         -316           -41.6         -41.6           -61.8         1           -81.8         1           -81.8         1           -81.8         1           -31.6         -31.6           -31.8         1           -81.8         1           -81.8         1           -81.8         1           -81.8         1           -81.8         1           -31.6         1           -31.6         1           -31.8         1           -31.8         1           -31.8         1           -31.8         1           -31.8         1           -31.8         1           -31.8         1           -31.8         1           -31.9         1           -31.0         1           -31.0         1           -31.0         1           -31.0         1           -31.0         1 <tr< td=""><td>Ker Offset 8-4     Ker Offs</td><td>2015 SA 2000 MHZ PROF Fast (FCalor La Ban Ban </td><td>Trig: Free Trig: Free Without Free BW 30 kHz*</td><td></td><td>Avg Type: RMS Avg Hold: 8/100</td><td>мания <u>В</u> DC C мания <u>В</u> DC C мkr1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 -70.1 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AMMevol, 3</td><td>Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.085000 MHz 2.085000 MHz 2.085000 MHz 2.085000 MHz Auto Tune 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 26.0000000 GHz</td></tr<>	Ker Offset 8-4     Ker Offs	2015 SA 2000 MHZ PROF Fast (FCalor La Ban Ban 	Trig: Free Trig: Free Without Free BW 30 kHz*		Avg Type: RMS Avg Hold: 8/100	мания <u>В</u> DC C мания <u>В</u> DC C мkr1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 -60.1 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(1001 pts) pupled AMMevol, 302 AMMevol, 302 AMMevol, 302 AMMevol, 302 AMMevol, 302 45.00 MHz (1001 pts) 30.00 MHz (1001 pts) 200 pted AMMevol, 302 AMMevol, 3	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.085000 MHz 2.085000 MHz 2.085000 MHz 2.085000 MHz Auto Tune 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 26.0000000 GHz
Action 58 -115 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -116 -	Ker Offset 8-4     Ker Offs		/ Trig: Free // /////////////////////////////////		Avg Type: RMS Avg Hold: 8/100	мания <u>В</u> DC C мания <u>В</u> DC C мkr1 –60.1 –60.1 – – – – – – – – – – – – –	(1001 pts) pupled AMMevol, 3025 (1001 pts) 260 AMMevol, 3025 (1001 pts) 260 AMMevol, 3025 (1001 pts) 30,000 MHz (1001 pts) 30,000 MHz (1001 pts) 254 AMMevol, 3025 (1001 pts) 30,000 MHz (1001 pts) (1001 pts) (10	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz Auto Freq Offset 0 Hz Freq Offset 13.015000000 GHz Start Freq 30.00000 MHz Stop Freq Stop Freq
Adjunt 51 4 Adjunt 51 Conte 10 dB/d -157 -116 -216 -316 -416 -416 -618 -71.8 -316 -41.6 -316 -41.6 -31.6 -41.6 -31.6 -41.6 -31.6 -41.8 -61.8 -71.8 -31.6 -41.8 -61.8 -1 -71.8 -31.6 -31.6 -31.6 -41.8 -31.6 -31.6 -41.8 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -31.6 -3	Ker Offset 8-4     Ker Offs		Trig: Free Trig: Free Without Free BW 30 kHz*		Avg Type: RMS Avg Hold: 8/100	мания <u>В</u> DC C мания <u>В</u> DC C мkr1 –60.1 –60.1 – – – – – – – – – – – – –	(1001 pts) pupled AMMevol, 3025 (1001 pts) 260 AMMevol, 3025 (1001 pts) 260 AMMevol, 3025 (1001 pts) 30,000 MHz (1001 pts) 30,000 MHz (1001 pts) 254 AMMevol, 3025 (1001 pts) 30,000 MHz (1001 pts) (1001 pts) (10	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz Greq Offset 0 Hz Freq Offset 13.015000000 GHz 25.0000000 GHz 25.000000 GHz 25.0000000 GHz 25.0000000 GHz 25.000000 GHz 25.0000000 GHz 25.00000000 GHz 25.0000000 GHz 25.00000000 GHz 25.0000000000 GHz 25.000000000000000000000000000000000000
Astion 3           Astion 3           157           -115           -21.6           -31.6           -41.8           -61.8           -31.6           -31.6           -31.6           -31.6           -31.6           -31.6           -31.6           -31.6           -31.6           -31.6           -31.6           -31.6           -31.6           -31.6           -31.6           -31.6           -31.6           -31.6           -31.6           -31.6           -31.6           -31.6           -31.6           -31.6           -31.6           -31.6           -31.6           -31.6           -31.6           -31.6           -31.6           -31.6           -31.6           -31.6           -31.6           -31.6           -31.6           -30.0           -30.0           -30.0	Ker Offset 8-4     Ker Offs		/ Trig: Free // /////////////////////////////////		Avg Type: RMS Avg Hold: 8/100	мания <u>В</u> DC C мания <u>В</u> DC C мkr1 –60.1 –60.1 – – – – – – – – – – – – –	(1001 pts) pupled AMMevol, 3025 (1001 pts) 260 AMMevol, 3025 (1001 pts) 260 AMMevol, 3025 (1001 pts) 30,000 MHz (1001 pts) 30,000 MHz (1001 pts) 254 AMMevol, 3025 (1001 pts) 30,000 MHz (1001 pts) (1001 pts) (10	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.085000 MHz 2.085000 MHz CF Step Center Freq 13.015000000 GHz 25.0900000 GHz 25.0900000 GHz 22.597000000 GHz 2

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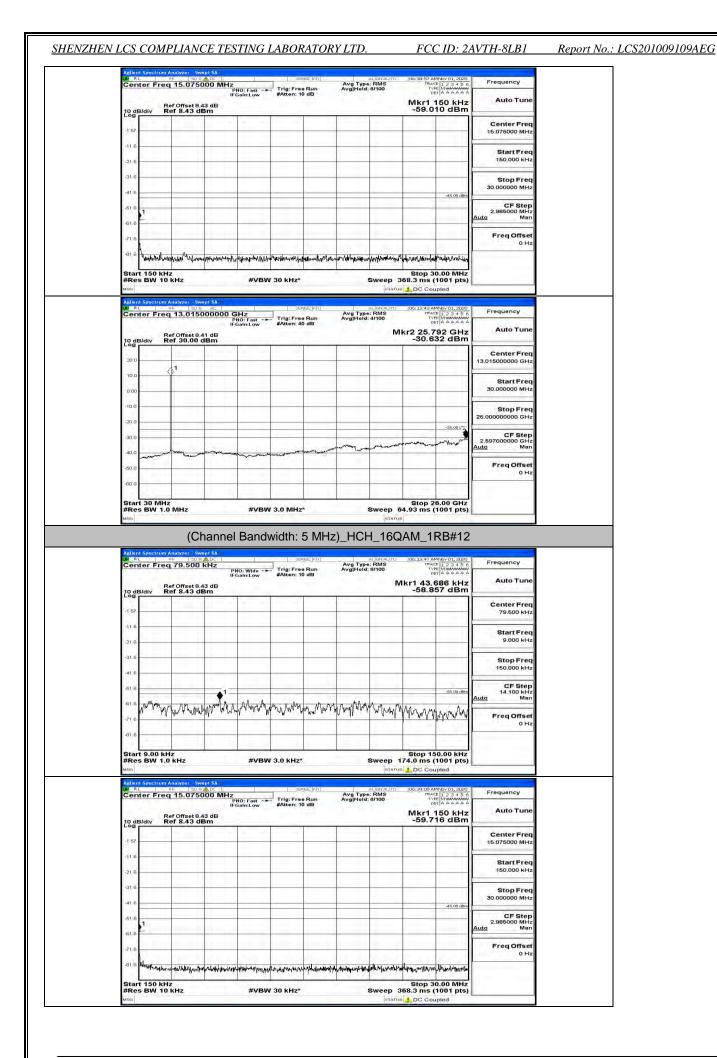
	SHENZHEN LCS	COMPLIANCE TESTING LABORATORY LTD.
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FCC ID: 2AVTH-8LB1 Report No.: LCS201009109AEG

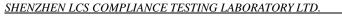
10 dB/div	Ref Offset 8 Ref 8.43 c	.43 dB	NO: Fast Gain:Low	Trig: Free R #Atten: 10 d	18	vg Type: Rf vg Hold: 9/1		Mkr1 1	150 kHz 19 dBm	Auto Tun
-1 57		1								Center Fre 15.075000 MF
-11.6										Start Fre 150.000 kH
-31.6										Stop Fre 30.000000 MH
-61.8									-45.00 dBm	CF Ste 2.985000 MH Auto Ma
-71.6										Freq Offse 0 H
LW RL	10 KHz	weptSA		30 kHz*	:INT	Sw	STATUS	8.3 ms (	1Nov 01 2020	Frequency
#Res BM MRG Aglient Spec D# RL Center I	kHz 10 kHz 10 kHz with 10 req 13.015	wept SA 2 AL 0000000 C P IFI 41 dB			EINT A	Sw	NAUTO MS 00	8.3 ms ( DC Cou 106:12:46 AN TRAC TRAC TYP DE r2 25.5	1001 pts) pied	Frequency
#Res BW	kHz 10 kHz m Analyzec 8 se 20 reg 13.015 Ref Offset 8 Ref 30.00	wept SA 2 AL 0000000 C P IFI 41 dB	iHz	SENSE Trig: Free R	EINT A	SW ALIG	NAUTO MS 00	8.3 ms ( DC Cou 106:12:46 AN TRAC TRAC TYP DE r2 25.5	1001 pts) pled	Auto Tune
#Res BW M50 Adlent Spec D# RL Center I 10 dB/div	kHz 10 kHz 10 kHz with 10 req 13.015	wept SA 2 AL 0000000 C P IFI 41 dB	iHz	SENSE Trig: Free R	EINT A	SW ALIG	NAUTO MS 00	8.3 ms ( DC Cou 106:12:46 AN TRAC TRAC TYP DE r2 25.5	1001 pts) pied	Auto Tun Center Free 13.015000000 GH
#Res BV waa Astensor Free Center I Center I 200 100 -100	kHz 10 kHz m Analyzec 8 se 20 reg 13.015 Ref Offset 8 Ref 30.00	wept SA 2 AL 0000000 C P IFI 41 dB	iHz	SENSE Trig: Free R	EINT A	SW ALIG	NAUTO MS 00	8.3 ms ( DC Cou 106:12:46 AN TRAC TRAC TYP DE r2 25.5	1001 pts) pied	Auto Tun Center Free 13.015000000 GH Start Free 30.000000 MH Stop Free
#Res BW           Aellent Spece           20 dB/div           20 d           10 dB/div           20 d           0.00	kHz 10 kHz m Analyzec 8 se 20 reg 13.015 Ref Offset 8 Ref 30.00	wept SA 2 AL 0000000 C P IFI 41 dB	iHz	SENSE Trig: Free R	EINT A	SW ALIG	NAUTO MS 00	8.3 ms ( DC Cou 106:12:46 AN TRAC TRAC TYP DE r2 25.5	1001 pts) pied	Auto Tun Center Free 13.015000000 GH Start Free 30.0000000 MH Stop Free 25.00000000 GH
#Res EW           Anio III         Anio IIII           10 dB/div         E           200 IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	kHz 10 kHz m Analyzec 8 se 20 reg 13.015 Ref Offset 8 Ref 30.00	wept SA 2 AL 0000000 C P IFI 41 dB	iHz	SENSE Trig: Free R	EINT A	SW ALIG	NAUTO MS 00	8.3 ms ( DC Cou 106:12:46 AN TRAC TRAC TYP DE r2 25.5	1001 pts) pied	Frequency

Frequency	E 1 2 3 4 5 6 E Minanda A	06:19:35 AN TRAC	ALIGNAUTO	Avg Typ	esetinin)	and Carlo Carlo	PNO: Wide	kHz	q 79.500	
Auto Tune	1	1kr1 48.6				#Atten: 1	IFGain:Low	1F 43 dB	Ref Offset 8.4 Ref 8.43 di	B/div R
Center Freq 79.500 kHz								1		14. ¹⁷ . 4
Start Freq 9.000 kHz										
Stop Freq 150.000 kHz										
CF Step 14.100 kHz Auto Man	-55.00 dBm		1				•	•		
Freq Offset 0 Hz	manna	Automan Man	www.	m WWW	maring	whatam	MARINA	rwww.P	n Minin	Nhypert
					-					1.00

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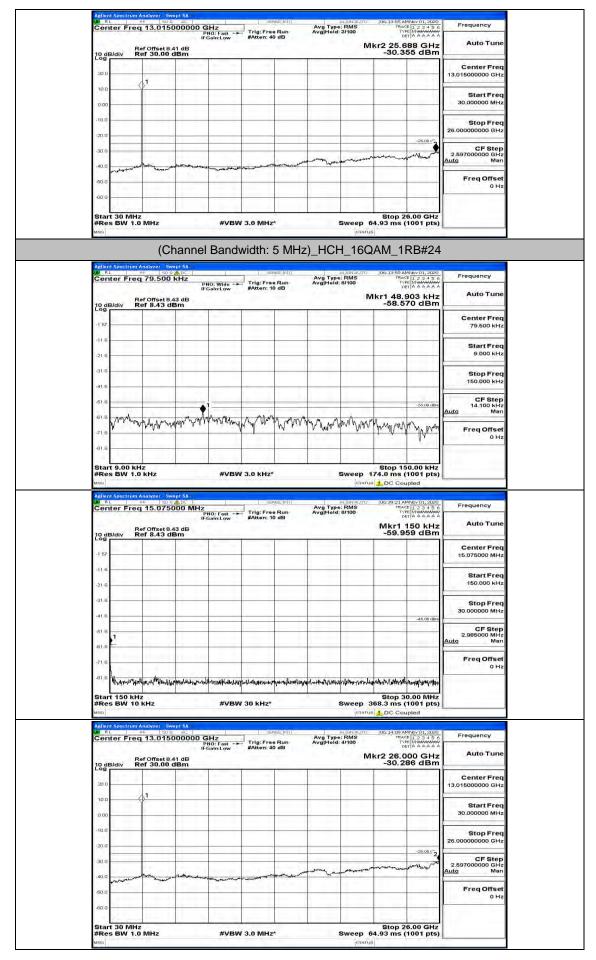


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