Appendix F: Test Data for E-UTRA Band 5

Product Name: Mobile Radio Trade Mark: ANYSECU Test Model: W2plus

Environmental Conditions

Temperature:	24.3° C
Relative Humidity:	53.1%
ATM Pressure:	100.0 kPa
Test Engineer:	Diamond.Lu
Supervised by:	Wang.Chuang

F.1 Conducted Output Power

		Conducted	l Output Pow	ver Test Result (Channel Band	width: 1.4 MHz)	
Modulation	Channel	RB Con	figuration	Average Power [dBm]	Average Power [dBm]	Verdict
wouldtion	Channel	Size	Offset	QPSK	16QAM	verdict
		1	0	23.37	22.51	PASS
		1	3	23.40	22.59	PASS
		1	5	23.30	22.45	PASS
	LCH	3	0	23.37	22.46	PASS
		3	2	23.35	22.40	PASS
		3	3	23.33	22.40	PASS
		6	0	22.38	21.27	PASS
		1	0	22.71	21.99	PASS
		1	3	22.81	22.07	PASS
QPSK /		1	5	22.71	21.99	PASS
16QAM	MCH	3	0	22.76	21.70	PASS
TOQAIN		3	2	22.70	21.68	PASS
		3	3	22.75	21.73	PASS
		6	0	21.77	20.64	PASS
		1	0	23.30	22.45	PASS
		1	3	23.40	22.64	PASS
		1	5	23.32	22.49	PASS
	НСН	3	0	23.35	22.33	PASS
		3	2	23.34	22.30	PASS
		3	3	23.36	22.37	PASS
		6	0	22.41	21.39	PASS

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 SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD.
 FCC ID: 2AVLJGC388082

Report No.: LCS191202020AEG

		Conducte	d Output Pov	ver Test Result (Channel Ban	dwidth: 3 MHz)	
	Channel	RB Con	figuration	Average Power [dBm]	Average Power [dBm]	\/ordiat
Modulation	Channel	Size	Offset	QPSK	16QAM	Verdict
		1	0	23.28	22.51	PASS
		1	7	23.27	22.52	PASS
		1	14	23.02	22.27	PASS
	LCH	8	0	22.41	21.38	PASS
		8	4	22.31	21.30	PASS
		8	7	22.25	21.23	PASS
		15	0	22.30	21.19	PASS
		1	0	22.62	21.87	PASS
		1	7	22.72	21.96	PASS
		1	14	22.60	21.83	PASS
QPSK / 16QAM	MCH	8	0	21.80	20.79	PASS
TOQAM		8	4	21.78	20.78	PASS
		8	7	21.80	20.76	PASS
		15	0	21.75	20.66	PASS
		1	0	23.23	22.53	PASS
		1	7	23.38	22.66	PASS
		1	14	23.29	22.56	PASS
	НСН	8	0	22.38	21.28	PASS
		8	4	22.38	21.28	PASS
		8	7	22.41	21.31	PASS
		15	0	22.32	21.25	PASS

		Conducte	d Output Pov	ver Test Result (Channel Ban	dwidth: 5 MHz)	
Modulation	Channel	RB Con	figuration	Average Power [dBm]	Average Power [dBm]	Verdict
Woodlation	Ondriner	Size	Offset	QPSK	16QAM	Verdiet
		1	0	23.38	22.69	PASS
		1	12	23.27	22.54	PASS
		1	24	22.96	22.33	PASS
	LCH	12	0	22.37	21.42	PASS
		12	6	22.25	21.33	PASS
		12	13	22.15	21.26	PASS
		25	0	22.20	21.18	PASS
		1	0	22.78	22.12	PASS
		1	12	22.83	22.14	PASS
QPSK /		1	24	22.69	22.01	PASS
16QAM	MCH	12	0	21.83	20.89	PASS
IOQAIN		12	6	21.81	20.87	PASS
		12	13	21.79	20.85	PASS
		25	0	21.73	20.72	PASS
		1	0	23.05	22.42	PASS
		1	12	23.25	22.73	PASS
		1	24	23.32	22.59	PASS
	НСН	12	0	22.26	21.32	PASS
		12	6	22.35	21.39	PASS
		12	13	22.40	21.42	PASS
		25	0	22.26	21.23	PASS

		Conducted	d Output Pow	ver Test Result (Channel Band	dwidth: 10 MHz)	
Modulation	Channel	RB Con Size	figuration Offset	Average Power [dBm] QPSK	Average Power [dBm] 16QAM	Verdict
		1	0	23.32	22.58	PASS
		1	24	22.97	22.38	PASS
		1	49	22.57	22.23	PASS
	LCH	25	0	22.19	21.14	PASS
		25	12	21.99	20.96	PASS
		25	25	21.85	20.81	PASS
		50	0	22.02	20.97	PASS
		1	0	22.71	22.01	PASS
		1	24	22.72	21.94	PASS
QPSK /		1	49	22.78	22.06	PASS
16QAM	MCH	25	0	21.78	20.74	PASS
IUQAIVI		25	12	21.79	20.75	PASS
		25	25	21.77	20.73	PASS
		50	0	21.80	20.76	PASS
		1	0	22.92	22.28	PASS
		1	24	23.01	22.40	PASS
		1	49	23.35	22.64	PASS
	НСН	25	0	22.01	21.00	PASS
		25	12	22.09	21.06	PASS
		25	25	22.28	21.25	PASS
		50	0	22.15	21.14	PASS

F.2 Peak-to-Average Ratio

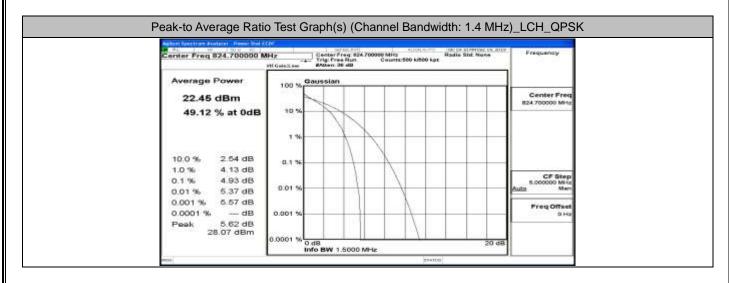
	Peak-to Average Rat	io Test Result (Channel	Bandwidth: 1.4 MHz)	
Modulation	Channel	Peak-to-Average Ratio	Limit	Verdict
MODULATION	Channel	[dB]	[dB]	Verdict
	LCH	4.93	<13	PASS
QPSK	MCH	4.72	<13	PASS
	НСН	4.69	<13	PASS
	LCH	5.82	<13	PASS
16QAM	MCH	5.64	<13	PASS
	НСН	5.56	<13	PASS

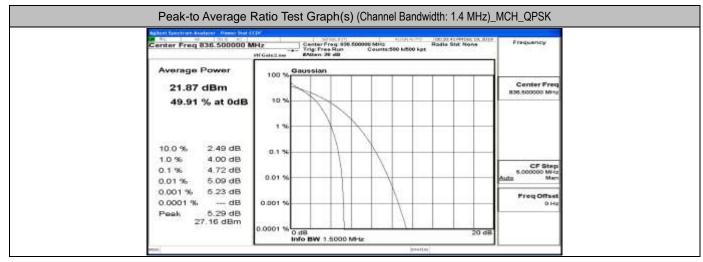
	Peak-to Average Ra	atio Test Result (Channel	Bandwidth: 3 MHz)	
Modulation	Channel	Peak-to-Average Ratio	Limit	Verdict
wouldton	Channel	[dB]	[dB]	Verdict
	LCH	5.14	<13	PASS
QPSK	MCH	5.08	<13	PASS
	НСН	5.11	<13	PASS
	LCH	6.06	<13	PASS
16QAM	MCH	5.95	<13	PASS
	НСН	5.85	<13	PASS

	Peak-to Average Ra	atio Test Result (Channel	Bandwidth: 5 MHz)	
Modulation	Channel	Peak-to-Average Ratio	Limit	Verdict
Modulation	Channer	[dB]	[dB]	Verdict
	LCH	5.25	<13	PASS
QPSK	MCH	5.13	<13	PASS
	HCH	5.21	<13	PASS
	LCH	6.02	<13	PASS
16QAM	MCH	5.9	<13	PASS
	НСН	5.98	<13	PASS

	Peak-to Average Ra	tio Test Result (Channel	Bandwidth: 10 MHz)	
Modulation	Channel	Peak-to-Average Ratio	Limit	Verdict
Modulation	Ghannei	[dB]	[dB]	Verdict
	LCH	5.43	<13	PASS
QPSK	MCH	5.28	<13	PASS
	НСН	5.43	<13	PASS
	LCH	6.15	<13	PASS
16QAM	MCH	5.99	<13	PASS
	НСН	6.15	<13	PASS

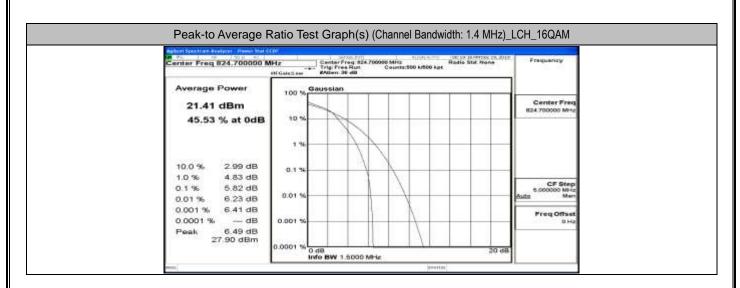
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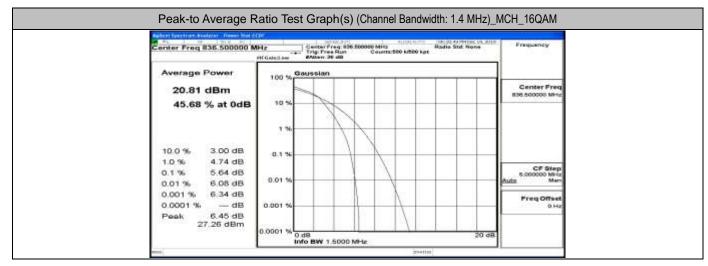




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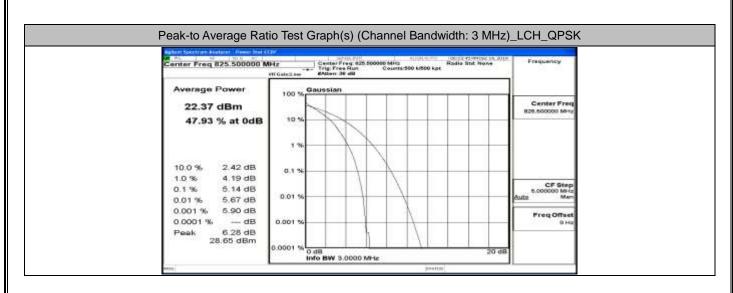
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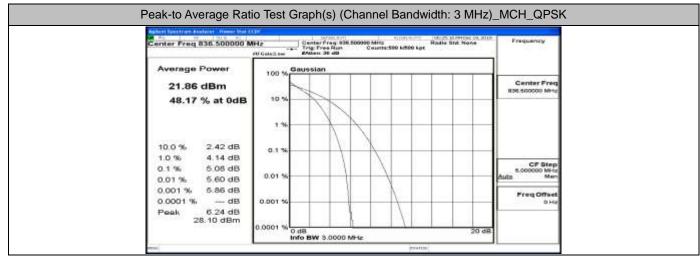




Authorit Spectrum Analyzer - Passed Ball	and the second sec	1 SAPAGE PART		41109140.070 Id	ALCO DE PREDECTOR, MILLE	Frequency	
Center Freq 848.300000 MHz Center Freq 848.300000 MHz Hadia Stat None							
	F						
Average Power	100 % Gau	ssian			1 1 1	SS879-15-22-1-0	
21.47 dBm	-					Center Freq 848.300000 MHz	
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		X					
	1 %						
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1.0 % 4.65 dB 0.1 % 5.56 dB	1 1		1			CF Step	
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0.0001 % dB	0.001 %					Freq Offset	
Peak 6.33 dB							
27.80 dBm							

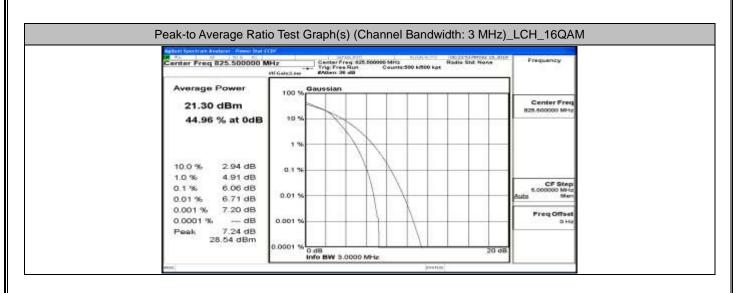
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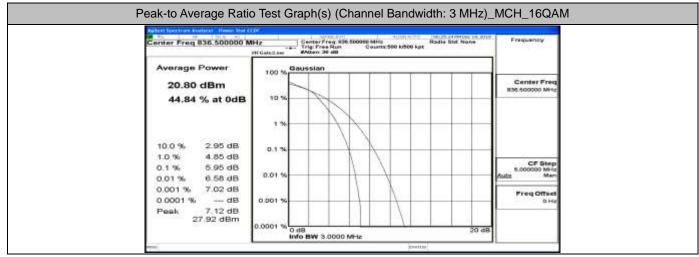




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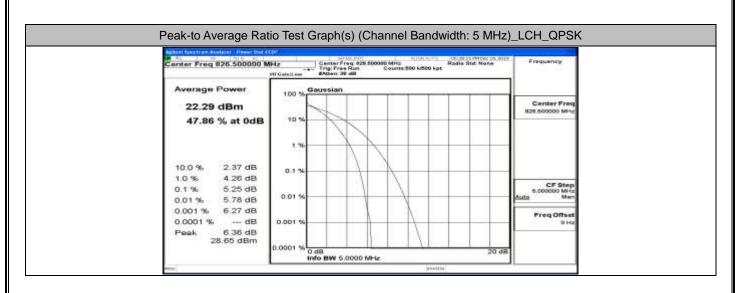
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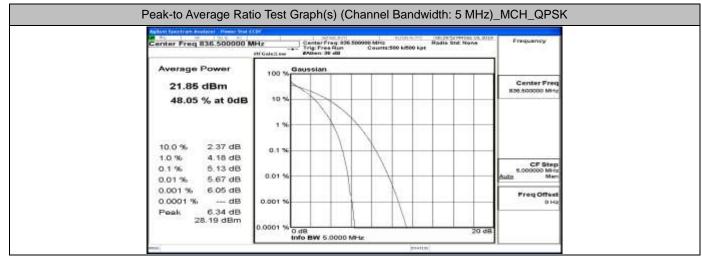




Center Freg 847.500000	Miliz Center	Freq. 847.500900	MIN	Hadie Stat None	Frequency
Sector Freq err. Sector .	HI Galattan MAttern	ee Run C	ounts:580 k/880	ikpt	10.00
Average Power	100 % Gaussia				
21.45 dBm 45.35 % at 0dB					Center Freq 847.50000 MHz
10.0 % 2.92 dB	0.1%	\mathbb{N}			
1.0 % 4.79 dB 0.1 % 5.85 dB 0.01 % 6.47 dB	0.01 %	+			CF Step 5.00000 MHz Auta Men
0.001 % 6.86 dB 0.0001 % dB Peak 7.10 dB	0.001 %	+			Freq Offset D Ha

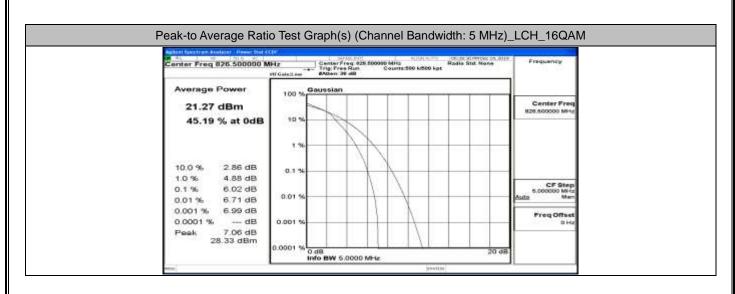
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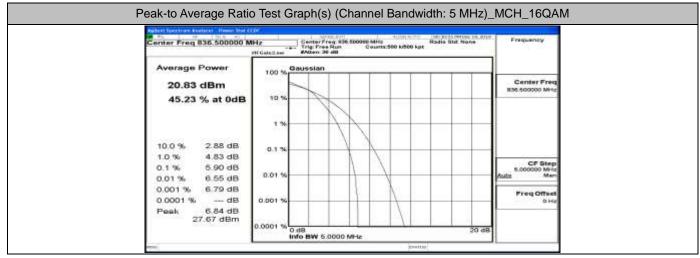


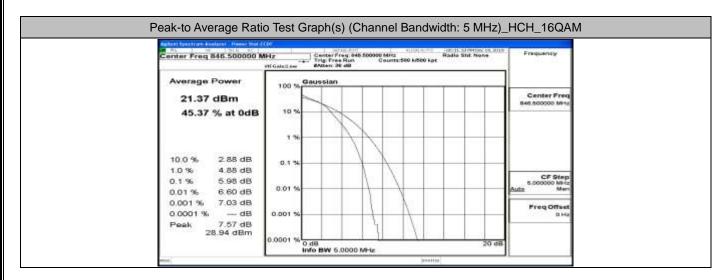


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22.45 dBm		4				Center Freq 845.500000 MHz
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	1 %					
10.0 % 2.38 dB	0.1 %					
1.0 % 4.22 dB 0.1 % 5.21 dB						CF Step 5.000000 MHz
0.01 % 5.76 dB	0.01 %					Auto Mari
0.001 % 6.16 dB	0.001 %					Freq Offset 0 Hz
0.0001 % 0.0						

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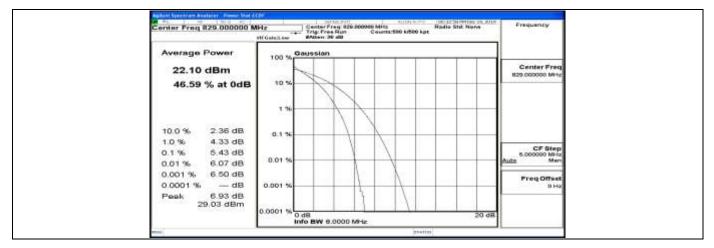




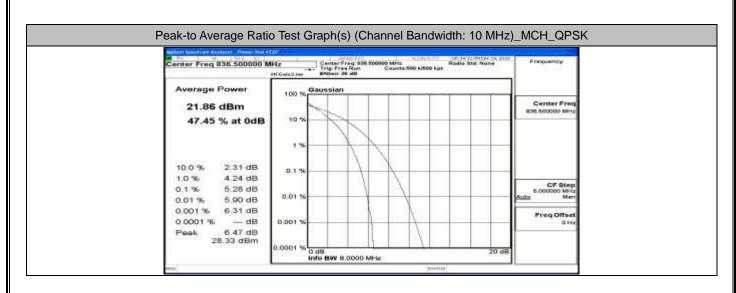


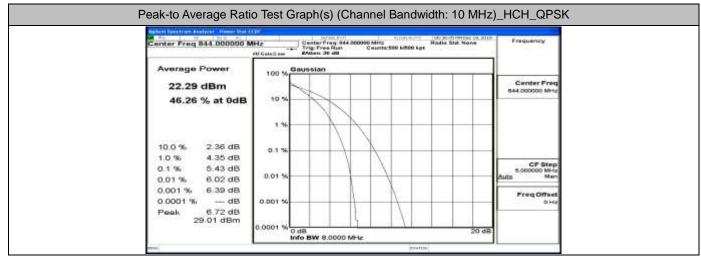
Peak-to Average Ratio Test Graph(s) (Channel Bandwidth: 10 MHz)_LCH_QPSK

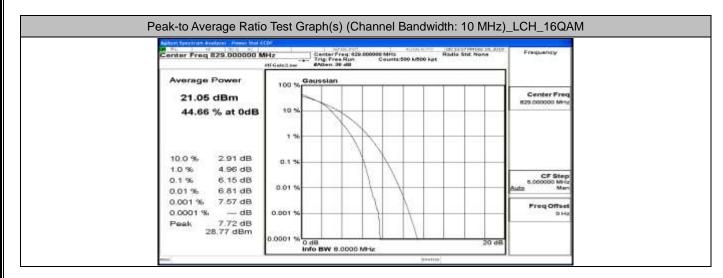
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Peak-to Average Ratio Test Graph(s) (Channel Bandwidth: 10 MHz)_MCH_16QAM

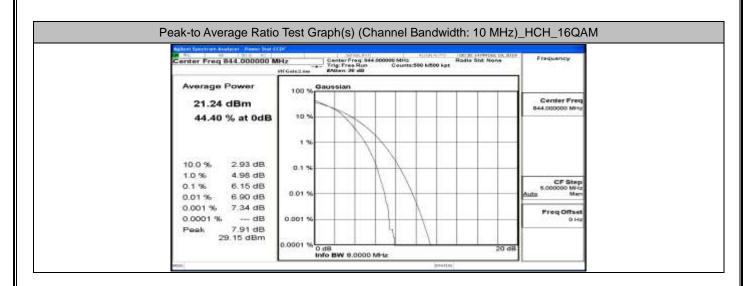
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SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD. FCC ID: 2AVLJGC388082

Report No.: LCS191202020AEG

Average Power	Hg Center From 185 500000 Mits Trig Free Room Counts:500 Libbo kpt #Galation Balancies	
20.81 dBm 45.02 % at 0dB	100 % Gaussian	Center Freq 826.50000 MHz
10.0 % 2.87 dB 1.0 % 4.87 dB 0.1 % 5.99 dB 0.01 % 6.69 dB 0.001 % 7.21 dB 0.0001 % dB	1 %	CF Step 5.00000 Mice Auto Men Preg Offset 0 Hz
Peak 7.47 dB 28,28 dBm	0.0001 % 0 dB 20 dB 20 dB 20 dB	

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F.3 26dB Bandwidth and Occupied Bandwidth

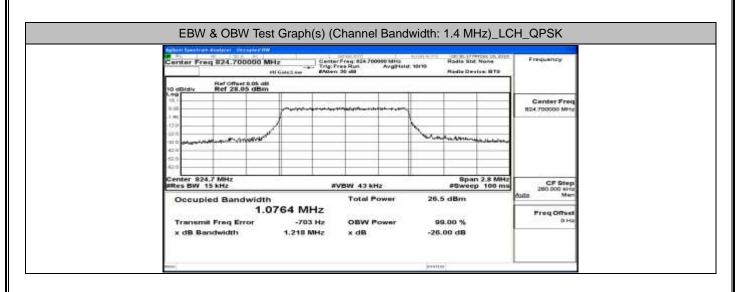
	EBW & OBW Te	est Result (Channel Band	width: 1.4 MHz)	
Modulation	Channel	Occupied Bandwidth (MHz)	26dB Bandwidth (MHz)	Verdict
	LCH	1.0764	1.218	PASS
QPSK	MCH	1.0763	1.206	PASS
	НСН	1.0778	1.222	PASS
	LCH	1.0808	1.231	PASS
16QAM	MCH	1.0808	1.226	PASS
	НСН	1.0750	1.217	PASS

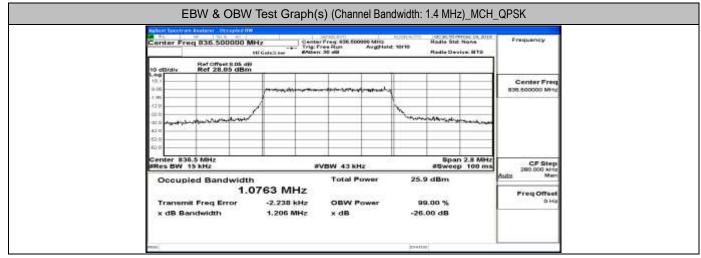
	EBW & OBW T	est Result (Channel Ban	dwidth: 3 MHz)	
Modulation	Channel	Occupied Bandwidth	26dB Bandwidth	Verdict
wouldton	Ghannei	(MHz)	(MHz)	Verdict
	LCH	2.6841	2.863	PASS
QPSK	MCH	2.6879	2.856	PASS
	HCH	2.6833	2.879	PASS
	LCH	2.6884	2.880	PASS
16QAM	MCH	2.6820	2.855	PASS
	НСН	2.6864	2.878	PASS

	EBW & OBW T	est Result (Channel Ban	dwidth: 5 MHz)	
Modulation	Channel	Occupied Bandwidth	26dB Bandwidth	Verdict
wouldton	Ghannei	(MHz)	(MHz)	Verdict
	LCH	4.4832	4.790	PASS
QPSK	MCH	4.4868	4.825	PASS
	НСН	4.4786	4.812	PASS
	LCH	4.4841	4.824	PASS
16QAM	MCH	4.4779	4.819	PASS
	НСН	4.4853	4.834	PASS

	EBW & OBW Te	est Result (Channel Band	dwidth: 10 MHz)	
Modulation	Channel	Occupied Bandwidth	26dB Bandwidth	Verdict
Modulation	Ghannei	(MHz)	(MHz)	Verdict
	LCH	8.9535	9.440	PASS
QPSK	MCH	8.9261	9.442	PASS
	НСН	8.9504	9.438	PASS
	LCH	8.9437	9.479	PASS
16QAM	MCH	8.9266	9.472	PASS
	НСН	8.9566	9.439	PASS

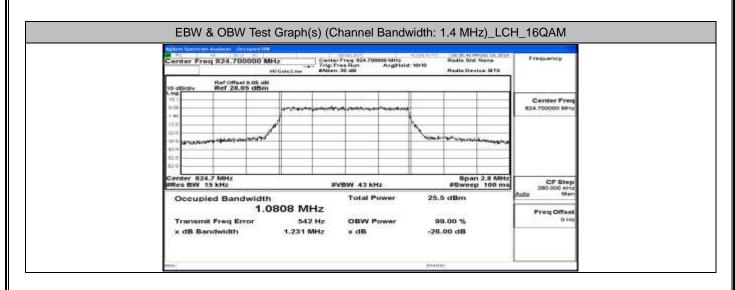
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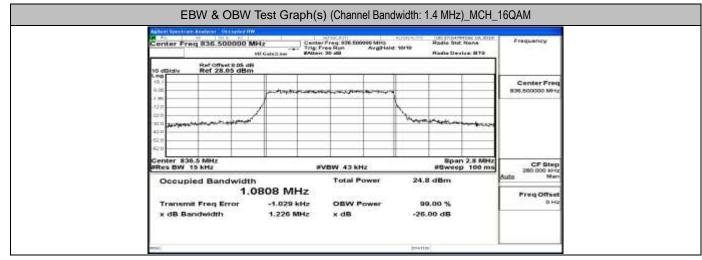




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117 217	1			Jane		mon			
417 517									
Genter 848.3 MHz Altes BW 15 kHz		avew 4	13 KHz		Spar #Sweep	n 2.8 MHz p 100 ms	CF Step 250.000 kHz		
Occupied Bandwidt	th	Tot	tal Power	26.0	5 dBm	1	Auta Men		
1.	0778 MH	z					FreqOffset		
Transmit Freq Error -2.355 kHz 0			OBW Power		99.00 %		DH		

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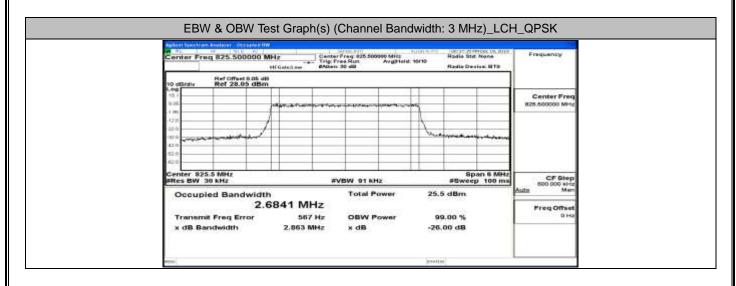


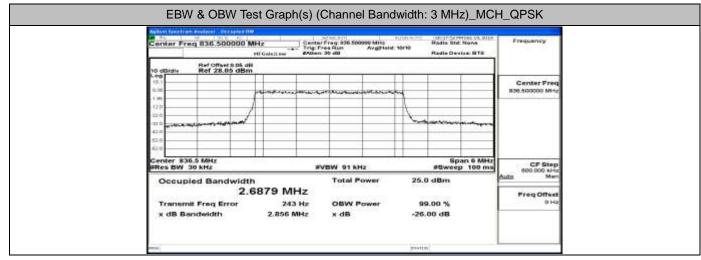


Center Freq 848.300000 MHz Center Freq 848.300000 MHz AvgPield, 1979 Hade Device IT									
Ref Offset 8 27 dB	HE Galazzan RA	den 30 all		Hadie Dev	ISA. MTO				
to dBidly Ref 28.27 dBm									
0.37					-	Center Free 848.300000 MH			
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617									
Center 848.3 MHz #Res BW 15 kHz	00 - s.s.	#VBW 43 kHz	20-		2.8 MHz 0 100 ms	CF Step 200.000 kHz			
Occupied Bandwidth		Total Powe		.5 dBm		Auto Mer			
이 방법에서 가지 않았다고 것이 없는 것이다.	750 MHz			1212/1012		Freq Offset			
Transmit Freq Error x d8 Bandwidth	-910 Hz 1,217 MHz			99.00 % 6.00 dB					

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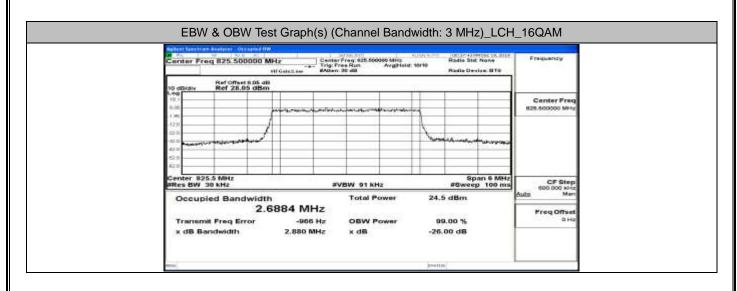
Report No.: LCS191202020AEG

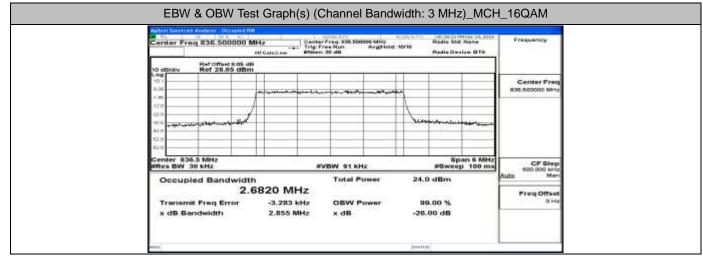




Center Freq 847.500000 MHz Center Freq 647 500000 MHz Hadia Stit Nore Trig Free Run Avgiteld: 1910									
	til Galati av Miller 30 dB Radio Devise BTD								
10 dB/div Ref Offset 8 27 dB	8								
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0.37	and the second second		***********		5			847,500000 MHz	
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21.7 man a march	41		-		1	4 Ministra	manne		
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Genter 847.5 MHz Affes BW 30 KHz	2020	avi	5W 91 KH	2		#Sweej	an 6 MHz p 100 ms	CF Step 600,000 kits	
Occupied Bandwidt	th		Total Pe	wer	25.	7 dBm		Auto Men	
2.	6833 MI	Ηz						FreqOffset	
Transmit Freq Error	-1.630	kHar	OBW P	ower		9.00 %		0 Ha	
x d8 Bandwidth	2,879 M	IHz	x dB		-26	8b 00.			

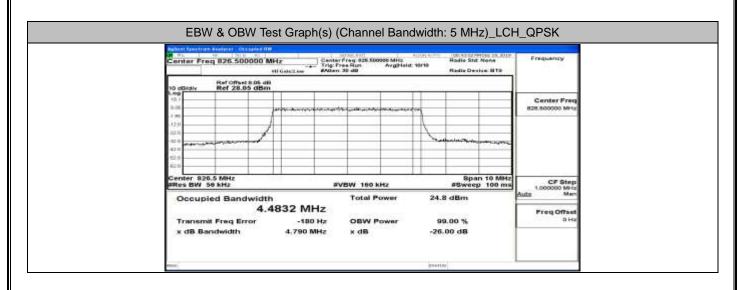
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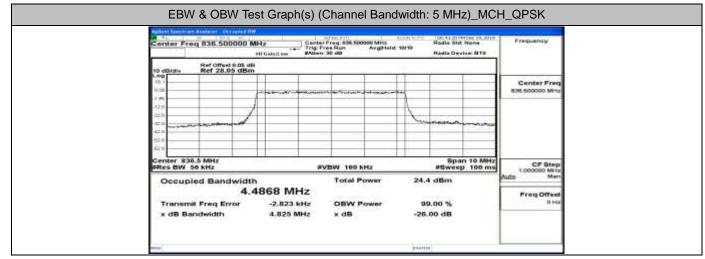




Center Freq 847.500000 MHz CenterFreq 647 50000 MHz Radio Stat None										
- Inter Fred arr. Sources	Trig: Free Run AvgHold: 1010 Hi Gelattaw AvgHold: 1010 Radie Devise 810									
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10 dB/div Ref 28.27 dB	sim					-			55077777277	
10.3					manne				Center Freq 847.500000 MHz	
178	F	- Markening	- John and			1				
417	1					1				
11.7 Automorphics	4		-			here		-		
41.7									1	
617	_					-				
Center 847.5 MHz Altes BW 30 kHz	- 202		ave	SW 91 KH	lz .		sp	an 6 MHz p 100 ms	CF Step 600.000 kHz	
Occupied Bandwid				Total P	ower	24.7	dBm		Auto Men	
		64 M	Hz						FreqOffset	
Transmit Freq Error		-481	Har	OBW P	ower		.00 %		Preq Offset	
x d8 Bandwidth		2.878 M	AHZ	x dB		-26.	8b 00			

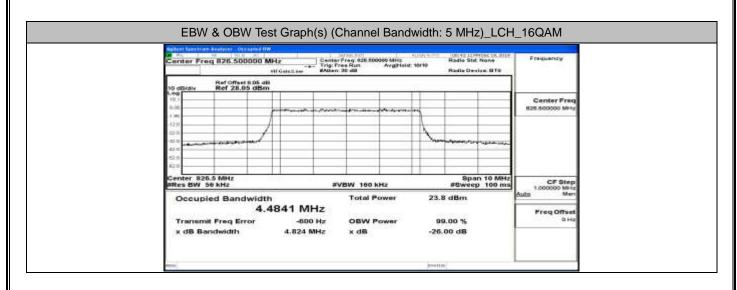
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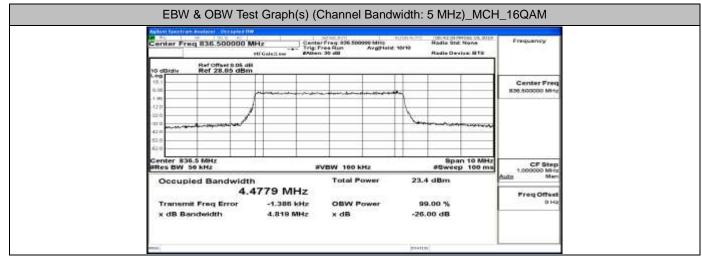




Center Freq 846.500000 MHz Center Freq 346.50000 MHz Hone Run Avgiled: 1010 Radio Stat Mone												
	HE Galazzan	#Atten	30 dB			Radie Dev	rise UTD					
Ref Offset 8 27 dB 10 dB/div Ref 28.27 dBm												
10.3	mana				4			Center Free 846.50000 MH				
417	A				K -							
117 117					1		with					
617		-										
Center 846.5 MHz WRes BW 56 kHz	20205	#V	BW 160 P	Span 10 MHz SW 160 kHz #Sweep 100 ms								
Occupied Bandwidt		Total P	ower	25.0	0 dBm		1.000000 Mila Auta Man					
	4786 M							Freq Offset				
Transmit Freq Error x d8 Bandwidth	-3.634		X dB	ower		9.00 % 00 dB		DH				

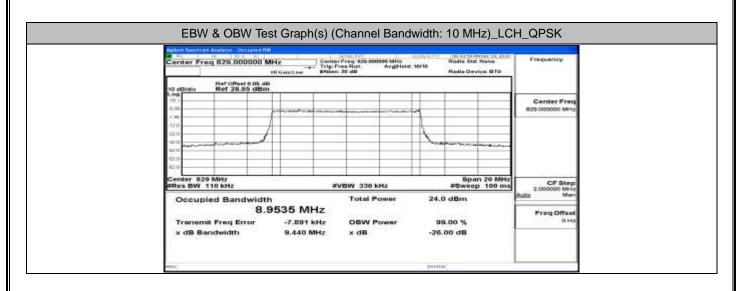
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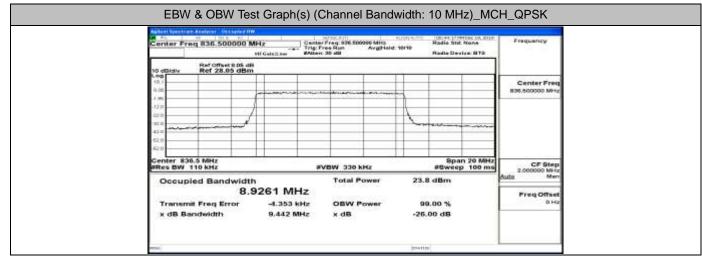




Center Freg 846.500000	Mile	Center	Freq 845.500	000 MHz	1081-00-00	Radio Stat	HING US AND	Frequency
Certain Fraq arts. 300030	HI Galattaw	- Trig: Pr	ee Run	Avgitiald: 1	0110	Radie Dev	20000	- 04 X2
Ref Offset 8 27 d	181							1
10 dB/div Ref 28.27 dB/	<u>m</u>	-	1		1			SNE2-12-22-10
10.3								Center Freq 846.500000 MHz
-178	-				1 -		-	040.00000 814
417	<i>/</i>	+	-	+ +	1			
TT anavona irona wat					1 Com			
417		-	-		100.05	0.0000	Contraction of the	
617								
Center 846.5 MHz	-	-	-	<u> </u>	1	Soa	n 10 MHz	
Alles BW 56 kHz		av	BW 160 K	Hz		PSweep	p 100 ms	CF Step 1.000000 MHz
Occupied Bandwidt	th		Total P	ower	23.5	dBm		Auto Man
4.	4853 N	IHz						FreqOffset
Transmit Freq Error	-1.383	kHa	OBW P	ower		.00 %		0 Ha
x dB Bandwidth	4,834	MHz	x dB		-26	8b 00		

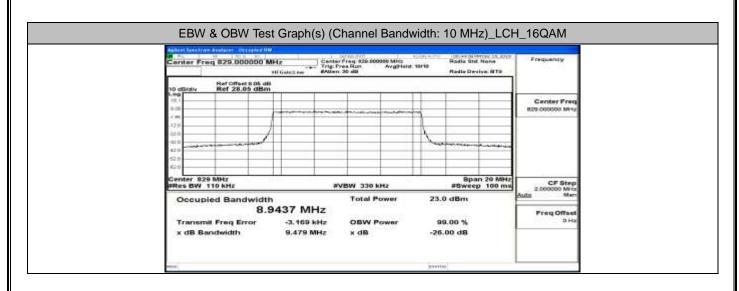
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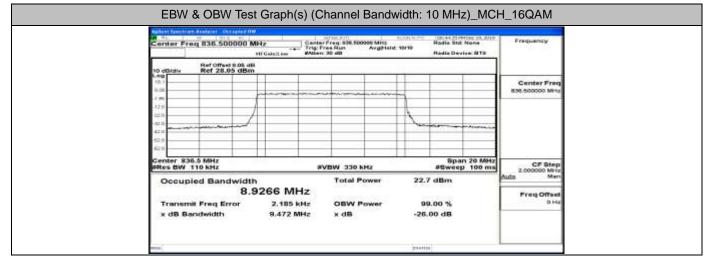




Center Freg 844.00000		1.4		eg 044.000	AND Address	0.09140.000	Redia Sta	None	Frequency
Center Fred 644.00000		10	rig: Free Mitem 30	Run	Avgitteld:	10/10	Radie Dev		
10 dB/div Ref Offset 8 27	7 dB Bas								
10.3						1			Center Freq
0.57	1	*****				-			844,000000 MHz
417	1					1			
21.7	1					1	L		
41.7			_			1.015		- son	
617						-		-	
Center 844 MHz Wites BW 110 kHz	- 200	i	ave	W 330 K	Hz			n 20 MHz p 100 ms	CF Step
Occupied Bandwi	dth			Total P	ower	24.3	3 dBm		Auto Mar
	8.95	04 MHz							Freq Offset
Transmit Freq Error		-3.764 kHz		OBW P	ower	95	9.00 %		0 Ha
x dB Bandwidth		9,438 MHz	8	x dB		-26.	00 dB		

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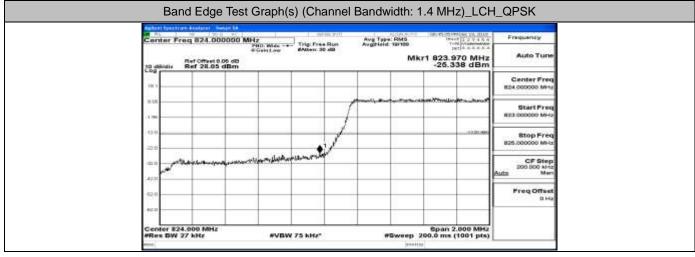


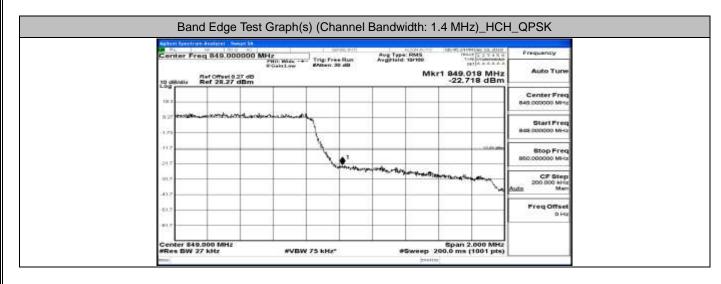


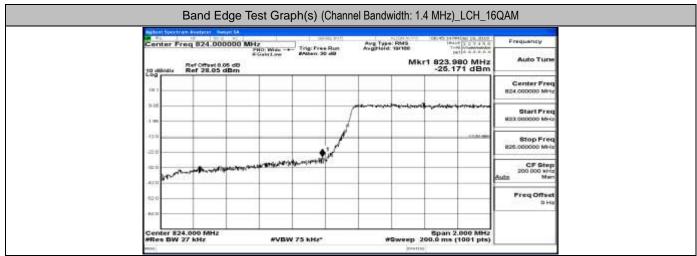
Center Freg 844.000000	MHz	ter Freg. 844 800000 MHz	40.09140.000	Radia Stat. None	Frequency
for the state of t	HE Galation MAD	: Free Run Avgitiei en 30 dB	0. 10/10	Radie Devise 878	100.00
Nef Offset 8 27 at Ref Offset 8 27 at Ref 28.27 dB/					
10.3				1	Center Free
0.57	promonent		4		844,000000 MHz
173	1				
21.7	4		1		-
41.7 January and the state			1 ~m		
617		_			-
617					
Center 844 MHz MRes BW 110 kHz	76964 SS	AVEW 330 KH2		Span 20 MH #Sweep 100 m	CF Step
Occupied Bandwidt	h	Total Power	23.3	š dBm	duite Man
8.	9566 MHz				FreqOffset
Transmit Freq Error	-3.632 kHz	OBW Power		9.00 %	0 Ha
x dB Bandwidth	9,439 MHz	x dB	-26.	00 dB	

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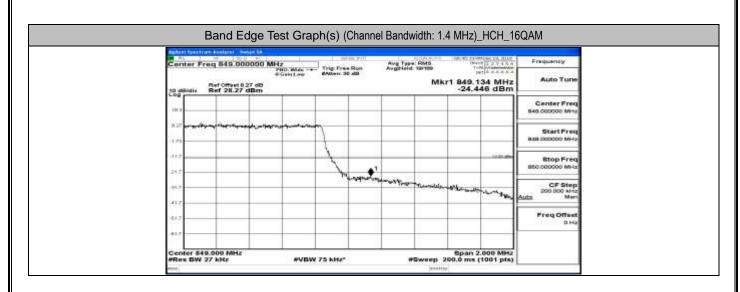
F.4 Band Edge

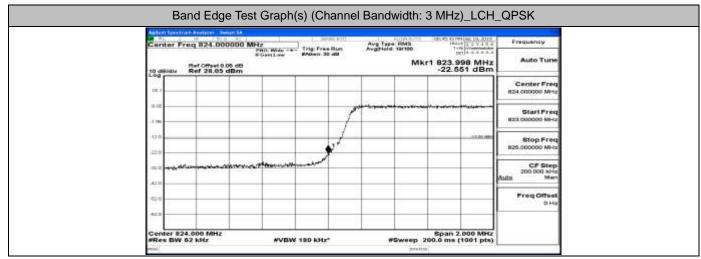


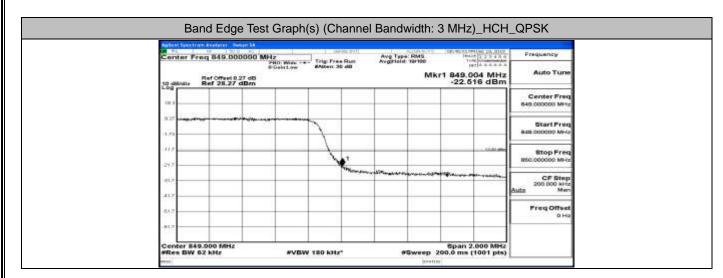




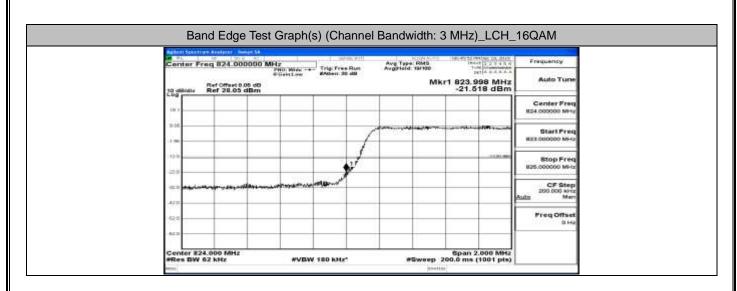
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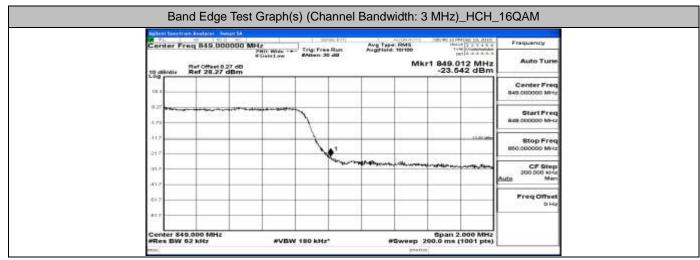


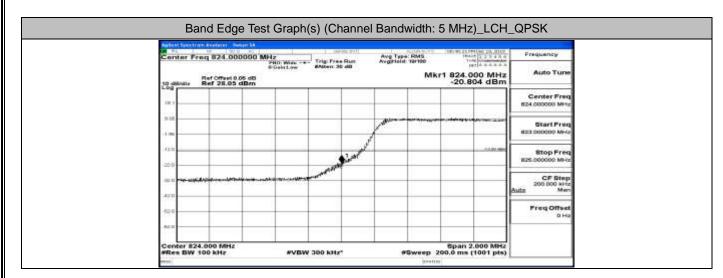




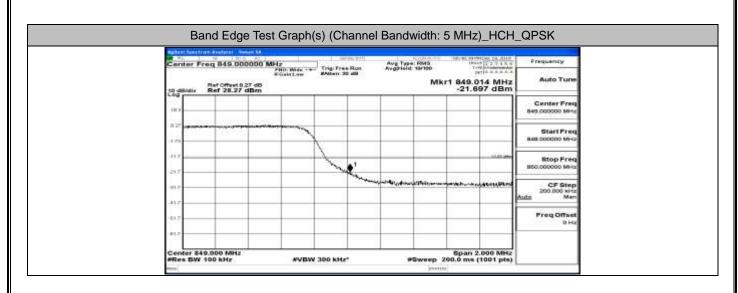
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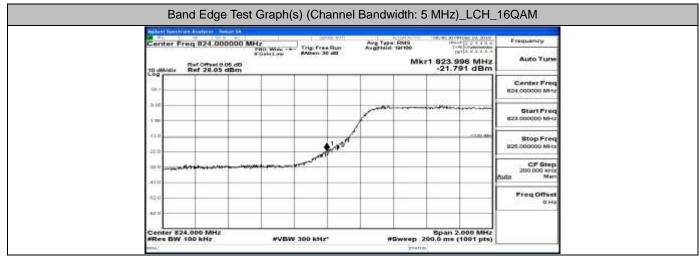


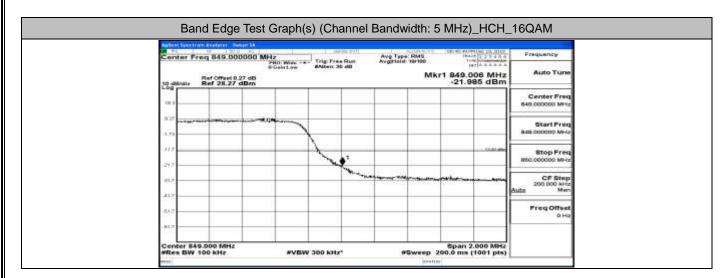




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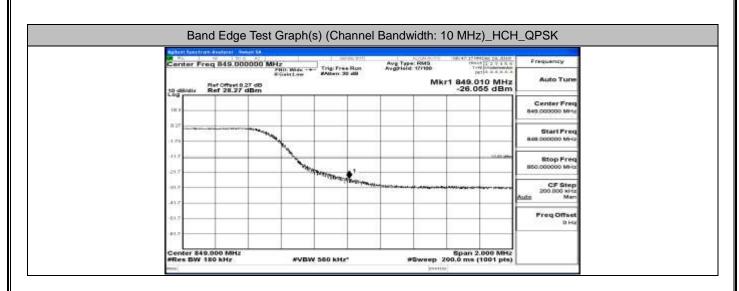
Band Edge Test Graph(s) (Channel Bandwidth: 10 MHz)_LCH_QPSK

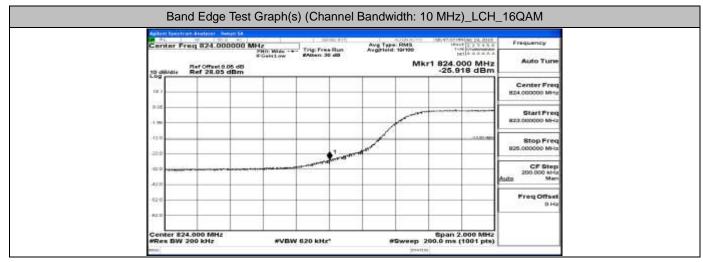
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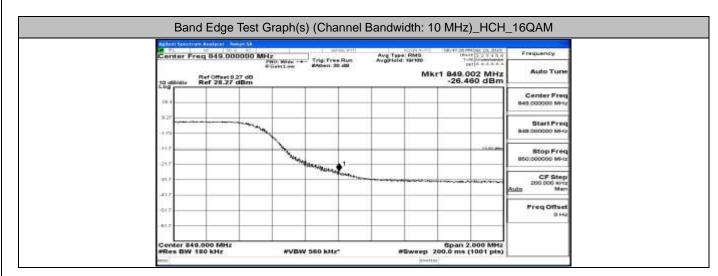
Report No.: LCS191202020AEG

Center Freq 824.0000000 MHz Finit Was Fig: Free Run Fig: F	Tune
(III 7 Center)	
100 Start	t Freq 00 Mi-ta
	p Freq
200 023,000000 023,000000 023,0000000000	F Step
A770 dotte	Men
420 Preg O	0ffset 0 Hz
42.0	
Center 824.000 MHz #Res BW 180 kHz #VBW 560 kHz' #Gweep 200.0 ms (1001 pts)	

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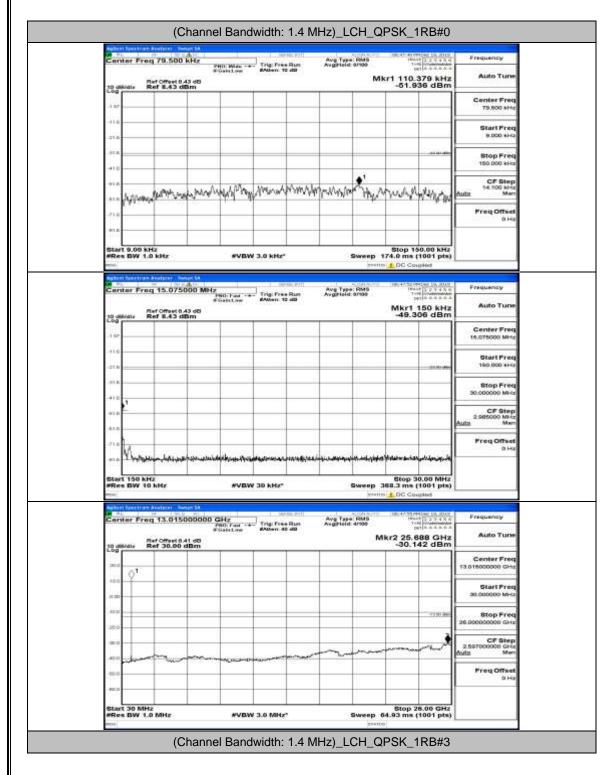




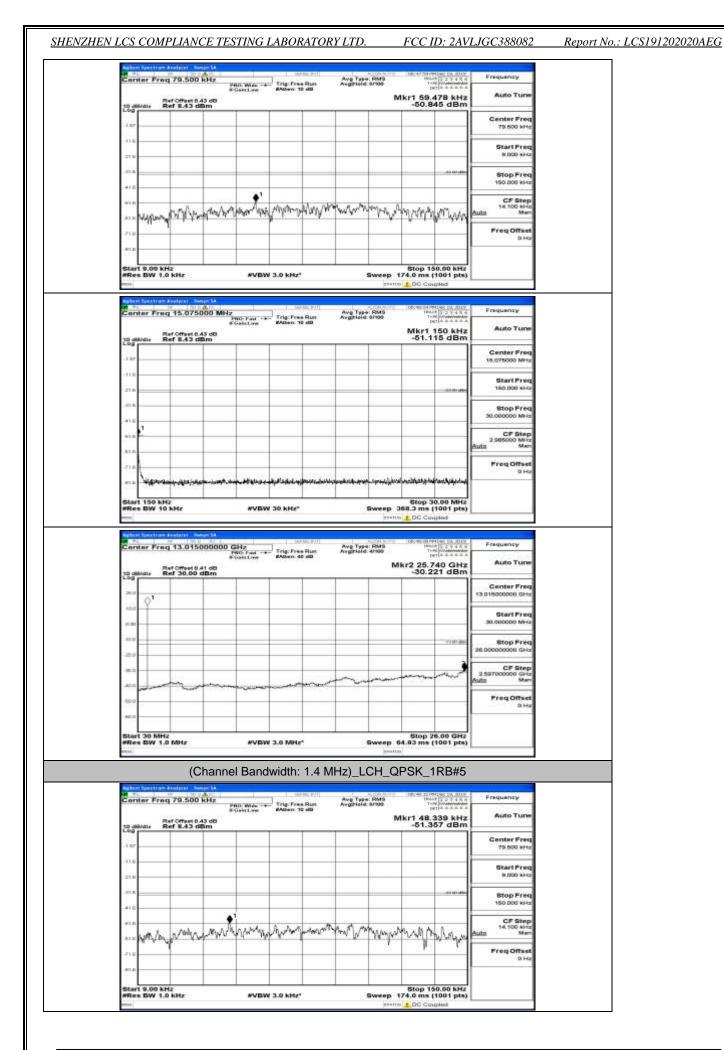
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Report No.: LCS191202020AEG

F.5 Conducted Spurious Emission

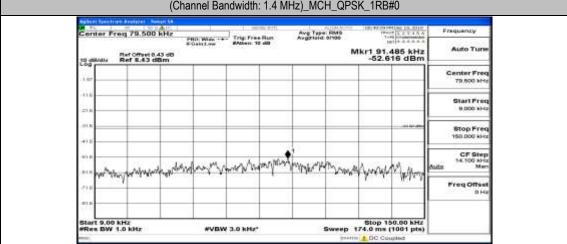


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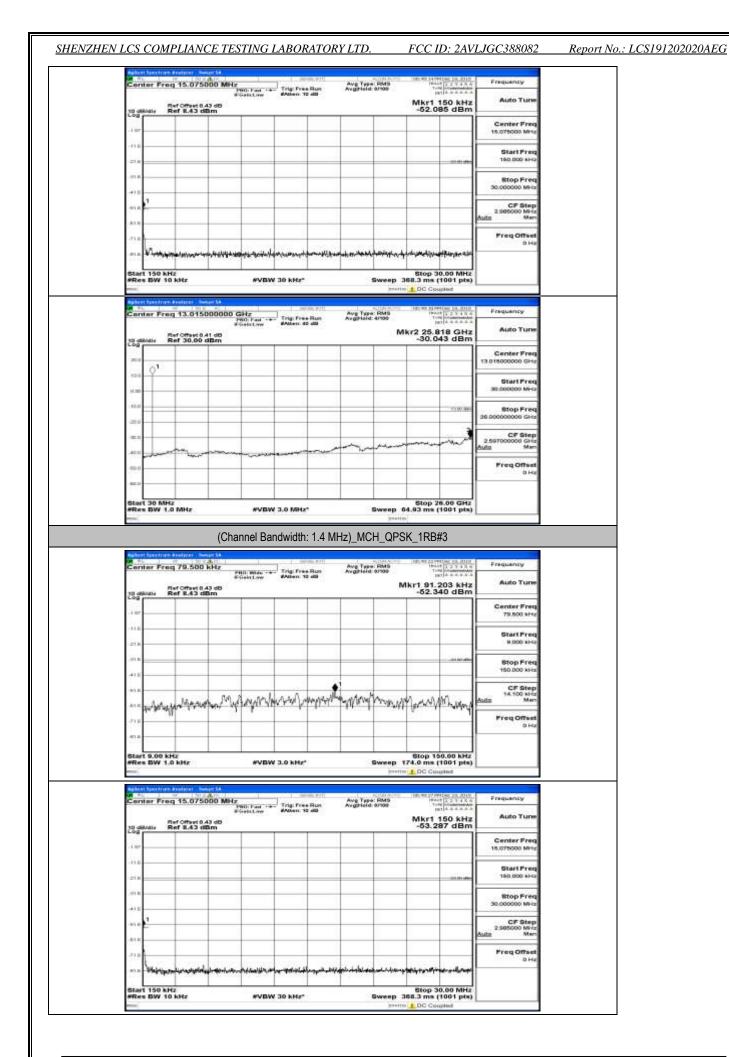


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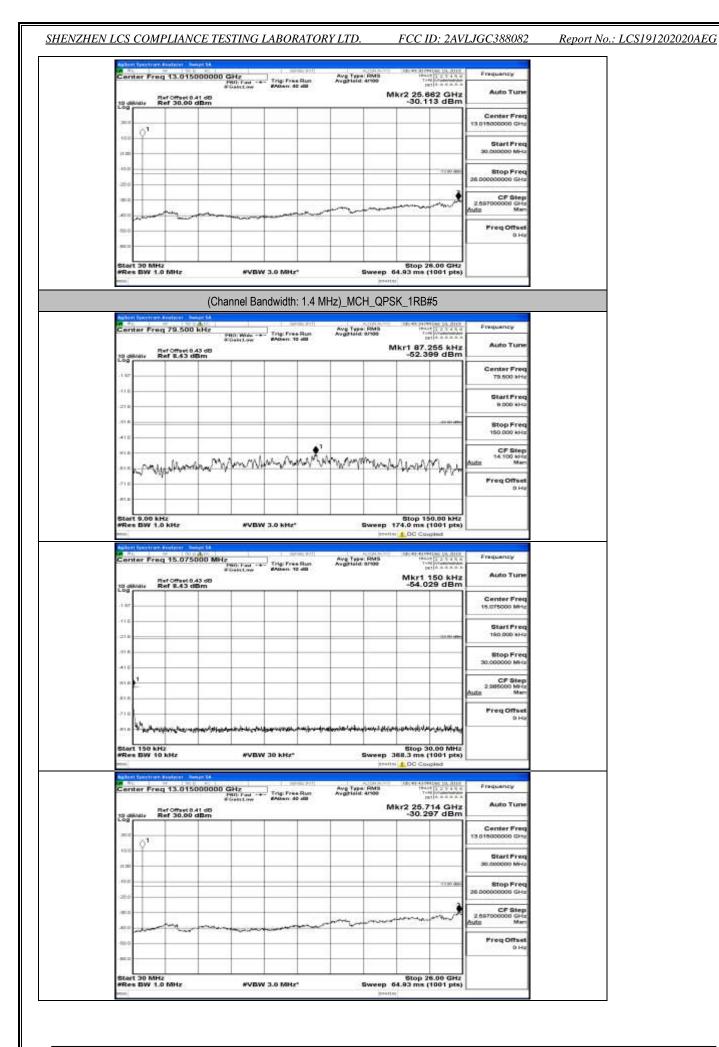
Center Freg 15.075000 M	GHz Service 2011	Avg Type: RMS Avgitisid: 0/100	1000-000-011-000-0200-020-0200 1000-02-02-02-02-0200	Frequency	
10 dilitate Ref 8.43 dB 10 dilitate Ref 8.43 dBm	Fight Past Trig Free Run Fight Low #Atten 10 dB	Avgrield: 0/100	Mkr1 150 kH: -50.431 dBn	Auto Tune	
.1127				Center Freq 18.075000 MHz	
-21.8				Start Freq 160,000 kHz	
4) 0				Stop Freq 50.000000 MHz	
*1 *1				CF Step 2:985000 MHz Bultz Man	
-73.0 A				Freq Offset 0 Ha	
and a president and the	~~~~	headicshided and freedom and the second	an di nan kalatik ta na di na na di		
Start 150 kHz			Stop 30.00 MH	상 문	
Start 150 kHz #Res BW 10 kHz	WOW 30 kHr		550p 30.00 MH2 368.3 ms (1001 pts to 100 Coupled		
WRes DW 10 kHz	Service Soft	2341	368.3 ms (1001 pts to 100 Coupled		
WRes BW 10 kHz	Service Soft	Avg Type: RMS Avgrield: 4/109	368.3 ms (1001 pts	Frequency Auto Tune	
WRes DW 10 kHz	30 GHz	Avg Type: RMS Avgrield: 4/109	368.3 ms (1001 pts 100 Coupled 100 Coupled	Frequency Auto Tune	
WRes BW 10 kHz	30 GHz	Avg Type: RMS Avgrield: 4/109	368.3 ms (1001 pts 100 Coupled 100 Coupled	Auto Tune	
Res BW 10 kHz	30 GHz	Avg Type: RMS Avgrield: 4/109	368.3 ms (1001 pts 100 Coupled 100 Coupled	Auto Tune Auto Tune Center Freq 13.01500000 GHz Start Freq 30.00000 MHz	
WRes BW 10 kHz Institution of the state of the sta	30 GHz	Avg Type: RMS Avgrield: 4/109	368.3 ms (1001 pts DC Coupled (1002 2010 (1002 (1000	Auto Tune Center Freq 13.01800000 GHe Start Freq 30.00000 MHa Stop Freq	
Mees BW 10 kHz	30 GHz	Avg Type: RMS Avgrield: 4/109	368.3 ms (1001 pt 100 Coupled 100 Coupled	Center Freq 30 Jacobie Start Preq 30 Jacobie 30 Jacobie 30 Jacobie	
Meet BW 10 kHz mmi Statistical and Autom	30 GHz	Avg Type: Ref S Avg Type: Ref	368.3 ms (1001 pt 100 Coupled 100 State (100 pt 100 State (100 pt	Frequency Auto Tune Center Freq 13.01500000 GHz Start Freq 20.0000000 Hrz 25.0000000 GHz 25.00000000 GHz 25.00000000 GHz 25.00000000 GHz Auto Mem Freq Offset 0 Hz	



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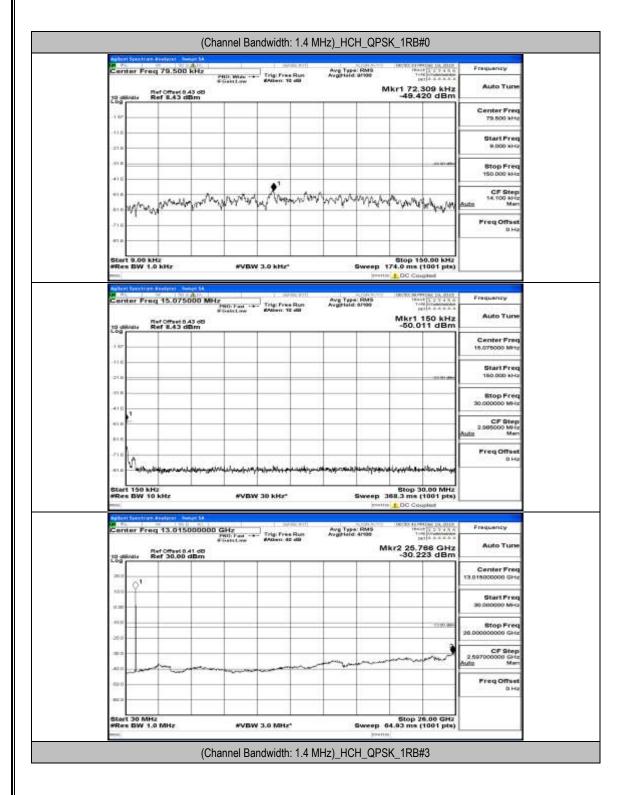
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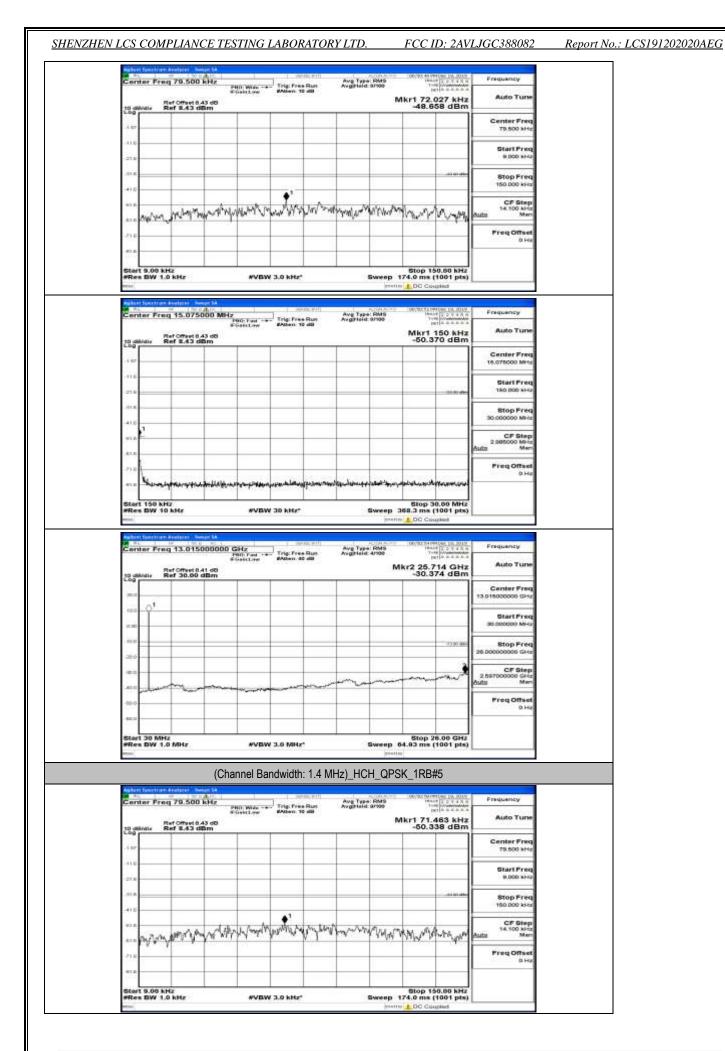
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SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD. FCC ID: 2AVLJGC388082

Report No.: LCS191202020AEG

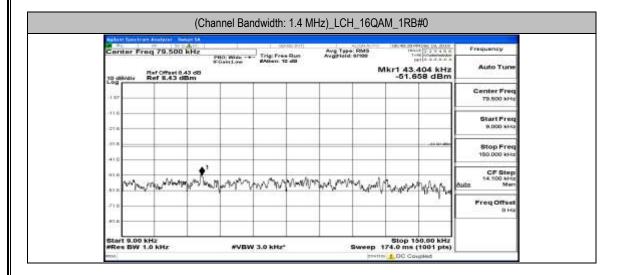


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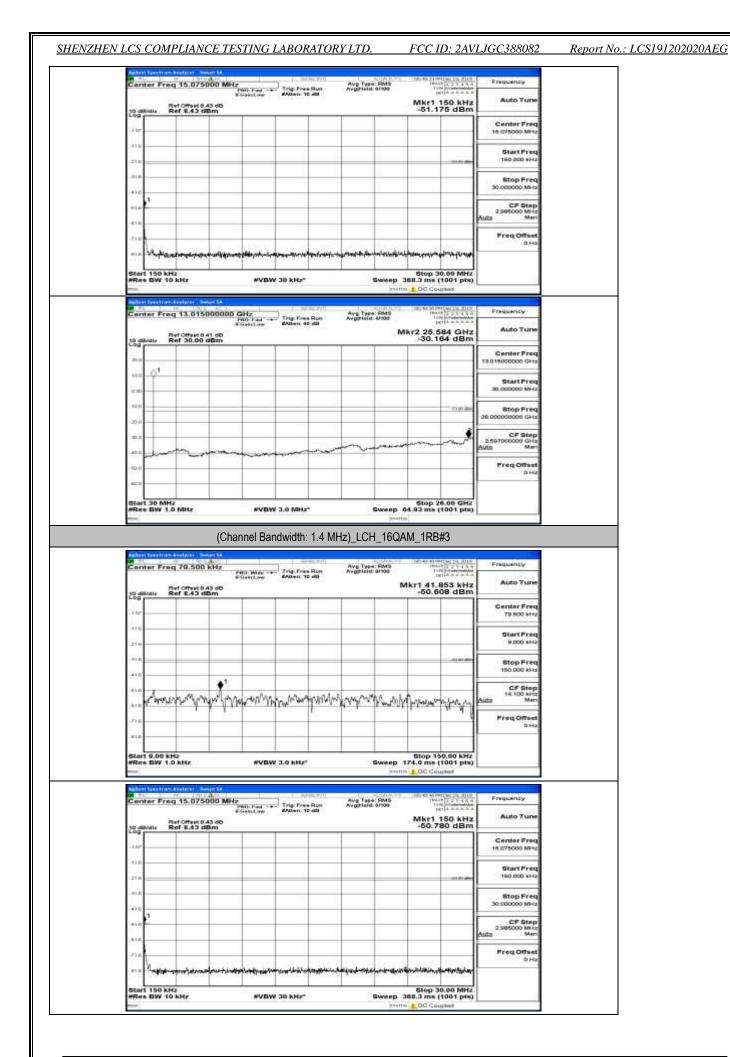


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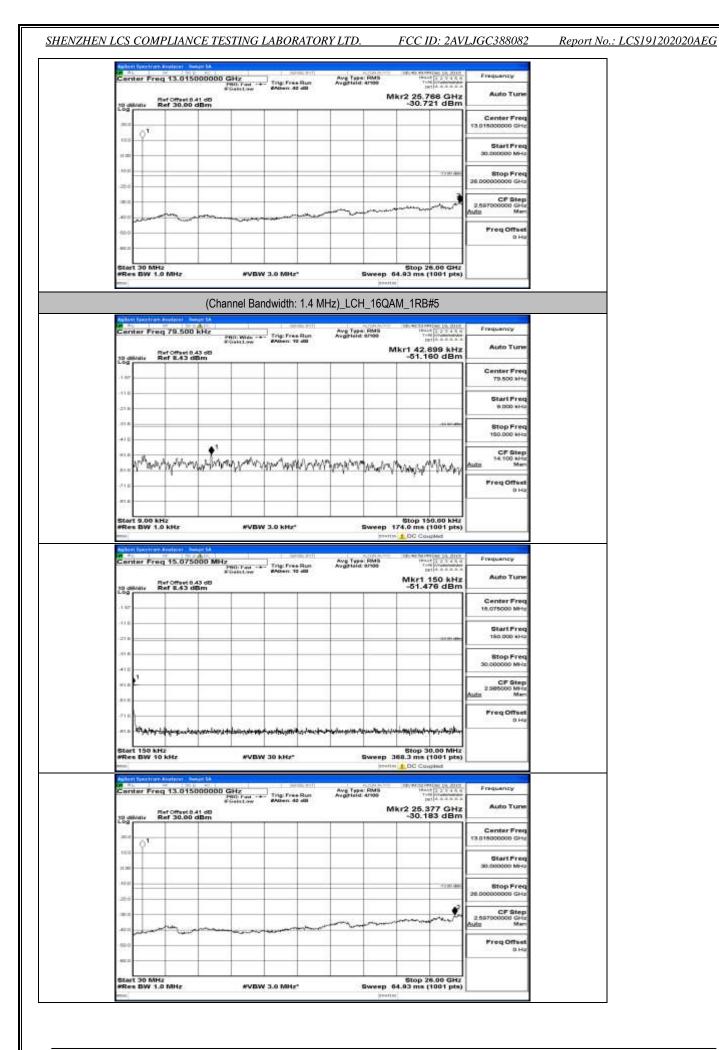
Center Freq 15.0	75000 MHz	and the second sec	AN AN	g Type: RM5	DEVELOPMENT D	15.0 Frequency	
Contar Frag 13.0	Pilo Pi Foaint	ne Trig: Fre ne Millen 1	+ Rut Avg	grield: 0/100	period and		
10 dB/dia Ref E.4	et 0.43 d0 3 dBm				Mkr1 150 -50.608 d	NF12.1	
.1 87		_				Center Freq 16.075000 MHz	
-11.0						Start Freq 160.000 sHa	
A16						Stop Freq	
4) D 10						CF Step 2 905000 MHz	
sere.		_				Auto Men	
" Vermen	en 100000 100			- Inclusion designation		0 Ha	
HID I GO DUNG	and the property of the party o	Parter 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A Martin Although	manufactured.	a barton barton	4	
Start 150 KHz			a manufacture and the second	at the Automatic	Stop 30.00	MHz	
1000 - 274,743 45343		VBW 30 KH4-		Sweep 3	-101.000000.007.0000	MHz	
Start 150 kHz WRes BW 10 kHz mill	A Surveyor EA	VDW 30 KH/-		Sweep 3	68.3 ms (1001	viHz pts)	
Start 150 KH2 WRes BW 10 kHz Materian Andro Santar Freq 13.0 Before	Maria Maria	VBW 30 kHz*	+Bus Are	Sweep 3	5top 30.00 68.3 ms (1001 DC Coupled control of the first test (2.5) test (2.5	MHz pts) Frequency Hz Auto Ture	
Start 150 kHz WRes BW 10 kHz WRes DW 10 kHz Res DW 10 kHz Center Freq 13.0 Befoffe	115000000 GHz Path F FGast	VBW 30 kHz*	+Bus Are	Sweep 3	Stop 30.00 68.3 ms (1001 DC Coupled Control to 20 Found (2.2) The state of the state per (4.6)	MHz pts) Frequency Hz Auto Ture	
Start 150 kHz MRes BW 10 kHz mill Center Preg 13.0 Center Preg 13.0 In allida Start	Maria Maria	VBW 30 kHz*	+Bus Are	Sweep 3	5top 30.00 68.3 ms (1001 DC Coupled control of the first test (2.5) test (2.5	HHz Traquency Hz Hz Auto Turne Bm Center Freq 10,0000 GHz Start Freq	
Start 150 NH2 MRes BW 10 kHz mei Center Freq 13.0 20 miliotie Ref 30. 30 miliotie Ref 30.	Maria Maria	VBW 30 kHz*	+Bus Are	Sweep 3	68.3 ms (1001 88.3 ms (1001 2 00 Coupled 1001 1000 100 1001 1000 100 1000 1000	Aliz Aliz Aliz Aliz Aliz Aliz Aliz Aliz Center Freq 13.01800000 GHz 30.000000 Mrz 30.000000 Mrz 30.000000 Mrz	
Start 130 kHz MRes BW 10 kHz rest Center Freq 13.0 Deliver Anno 13.0 Deliver Anno 13.0 Deliver Anno 1 Deliver Anno 1 Deliver Anno 1 Deliver Anno 1	Maria Maria	VBW 30 kHz*	+Bus Are	Sweep 3	68.3 ms (1001 88.3 ms (1001 2 00 Coupled 1001 1000 100 1001 1000 100 1000 1000	Altz Auto Tune Bm Center Freq T3.01500000 Are Start Freq 20.00000000 Are 20.0000000 Are 20.00000000 Are 20.00000000 Are 20.00000000 Are 20.00000000 Are 20.00000000 Are 20.000000000 Are 20.000000000 Are 20.000000000 Are 20.000000000 Are 20.000000000 Are 20.000000000 Are 20.000000000 Are 20.0000000000 Are 20.000000000 Are 20.000000000 Are 20.000000000 Are 20.000000000 Are 20.000000000 Are 20.00000000 Are 20.0000000000 Are 20.0000000000 Are 20.00000000000000 Are 20.0000000000000000 Are 20.00000000000 Are 20.00000000000000000000000000000000000	
Start 150 kHz Res BW 10 kHz resi Certier Freq 13.0 Delivite Ref 30. 100 100 100 100 100 100 100 1	Maria Maria		+Bus Are	Sweep 3	68.3 ms (1001 88.3 ms (1001 2 00 Coupled 1001 1000 100 1001 1000 100 1000 1000	HHz HHz Hz Hz Hz Center Freq 10.000000 Hrz 0.000000 Hrz 0.000000 Hrz 0.000000 Hrz 0.000000 Hrz 0.0000000 GHz 0.0000000 GHz 0.000000 GHz 0.00000 GHz 0.000000 GHz 0.000000 GHz 0.000000 GHz 0.000000 GHz 0.000000 GHz 0.000000 GHz 0.000000 GHz 0.000000 GHz 0.000000 GHz 0.0000000 GHz 0.0000000 GHz 0.0000000 GHz 0.0000000 GHz 0.0000000 GHz 0.00000000 GHz 0.00000000 GHz 0.00000000 GHz 0.00000000 GHz 0.00000000 GHZ 0.00000000 GHZ 0.00000000 GHZ 0.000000000 GHZ 0.000000000 GHZ 0.000000000 GHZ 0.000000000 GHZ 0.00000000000 GHZ 0.0000000000000 GHZ 0.00000000000000000000000000000000000	



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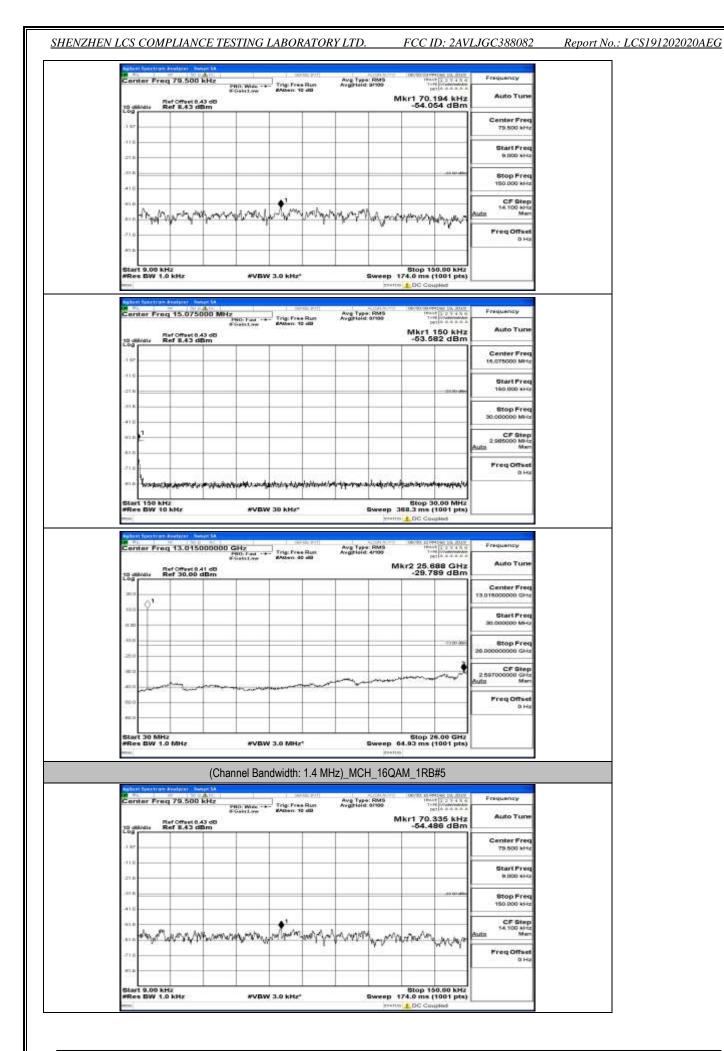
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 SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD.
 FCC ID: 2AVLJGC388082

Report No.: LCS191202020AEG

Center Freg 79.500 kHz	1 566386, 9771	Autoriane	100-00-00-00-00-00-00-00-00-00-00-00-00-	Frequency
Prior Bod Official D 43 (40)	Ander Trig: Free Run Low Millen: 19 dB	Avg Type: RMS Avgrield 2000	4kr1 77,103 kHz -53.929 dBm	Auto Tune
10 dil/div Ref 8.43 dBm				Center Freq 79.500 kHz
-11.0				Start Freq
21B /816				81op Freq
4)0				150.000 kHz
	manyman	And marker where	wowwwww	54.100 kinz Auto Men
-73.0			anean.	Freq Offset D Ha
Stort 9.00 kHz	WEW 3.0 kHz*	Sweep	Stop 150.50 kHz 174.0 ms (1001 pts)	
August Spectrum Analyzer - Swape SA	100000000000000000000000000000000000000		DC Coupled	
Center Freq 15.075000 MHz	Fast Trig: Free Run Low #Alter: 10 dB	Avg Type: RM5 Avgitield 9/109	100, 49, 50, 100, 100, 10, 20, 10 100, 47, 50, 100, 10, 20, 10 100, 10, 10, 10, 10, 10, 10, 10, 10, 10,	Frequency
10 delvate Ref 8.43 dBm			Mkr1 150 kHz -52.931 dBm	Auto Tune
.1 107				Center Freq 16.075000 MHz
-21.0			- 20.00 494	Start Freq 160.000 sHu
.61.6				Stop Freq 50.000000 MHz
-4) D -9) D				CF Step 2.905000 MHz
.81.6				Auto Men
ma Westnappentitienterstation	w.m.colourseiterseiters		hoursen dies in alternation of	0 Ha
Start 150 kHz #Res DW 10 kHz	WEW 30 KHz*	Sweep	Stop 30.00 MHz 368.3 ms (1001 pts)	
anna Ang bent Spectrum Analyzer - Inveger SA		204H	DC Coupled	
Service and the service of the servi	Trig Free Run Low Monx 40 dB	Avg Type: RMS Avgitield 4r00	1kr2 25.740 GHz	Frequency Auto Turre
10 dB/die Ref 30.00 dBm			-30.421 dBm	Center Freq
100 Q ¹				13.01500000 GHz Start Freq
10.333				30.000000 MH2
20.0			- 17 (t) Abi	8top Freq 26.00000000 GHz
180.0		- have	and the second	CF Step 2.59700000 GHz Auto Man
40.0				Freq Offset
			Stop 26.00 GHz	1

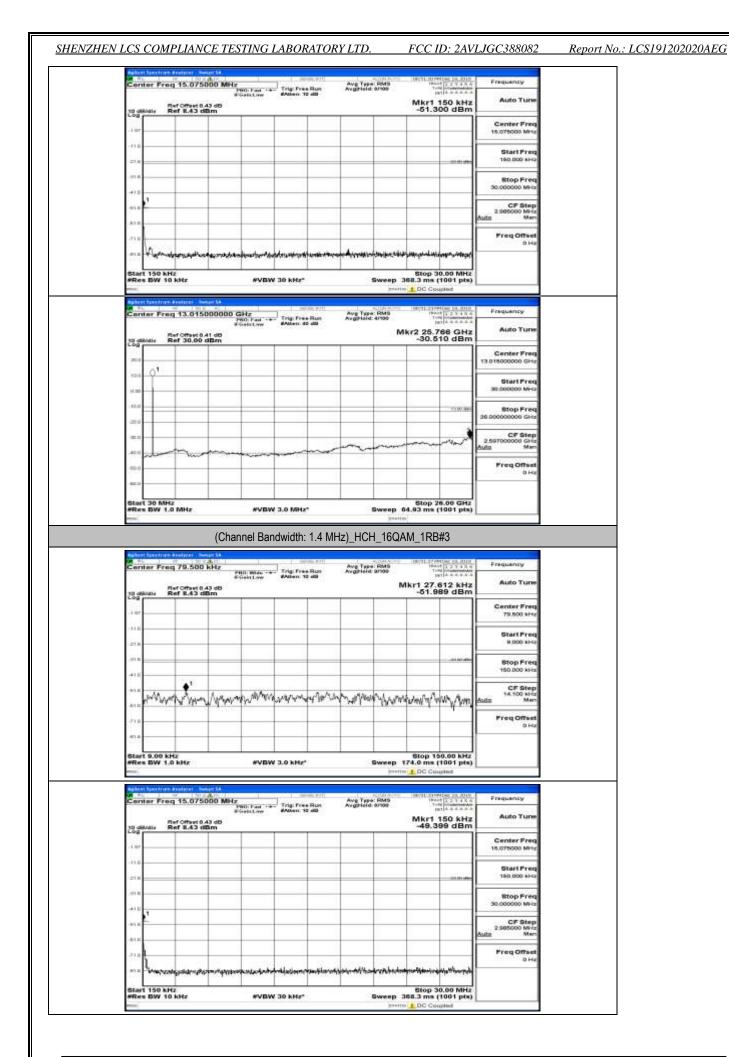


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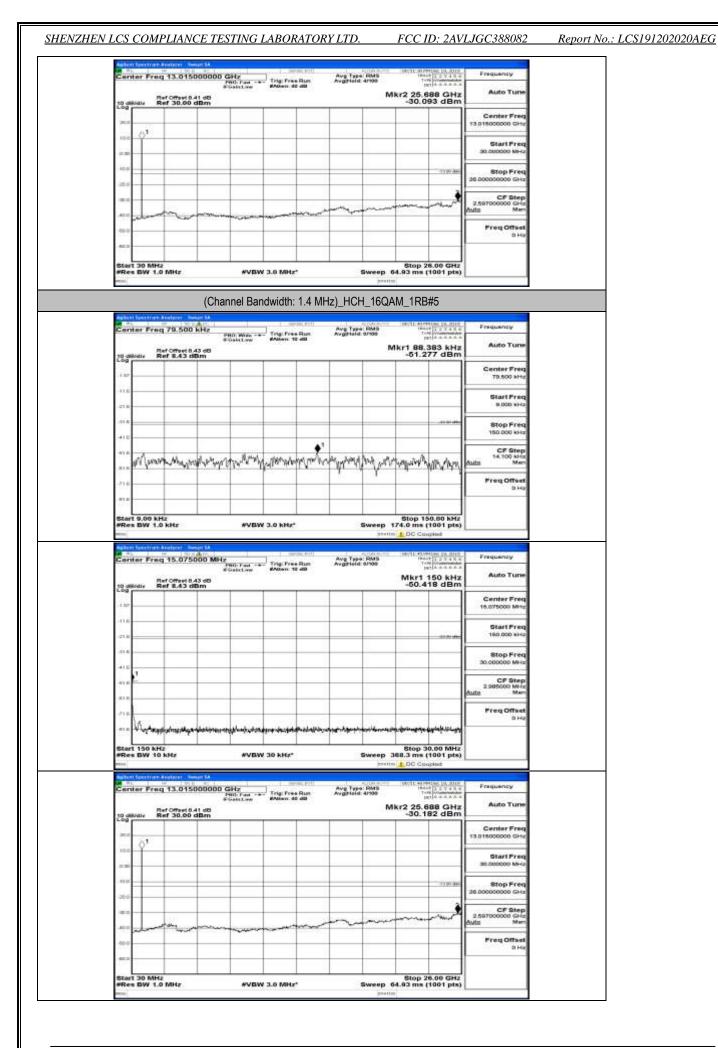
Center Freq 15.075000 N	Al-lz	Ave Type: RMS Averticle 0/100	100/10.11.094148: 10.101 100/10.11.094148: 10.101	Frequency	
10 dil/dir LOB p	Finds Fast Trig: Free Run Filebol.res #Atten: 10 dB	Avgihteta: 0/100	Mkr1 150 kH -54.188 dBr	z Auto Tune	
A 107				Center Freq 16.075000 MHz	
-218				Start Preq 160.000 sHa	
410				Stop Freq 30.000000 MHz	
#10 1		_		CF Step 2.905000 MHz Balta Men	
-73.0			352 042 0 23	FreqOffset	
D. M. CONCERNED AND AND AND AND AND AND AND AND AND AN	usunaletyevitetetetetetetetetetetete	Barral Sandin Standard Standard			
Stort 150 kHz	the second second second second		Stop 30.00 MH	z	
#Res BW 10 kHz	WVBW 30 kH/*		368.3 ms (1001 pb to 1.00 Cospiled	ů	
WRes BW 10 kHz	Salvage Bort	gaat .	368.3 ms (1001 pb tsOC Coupled		
WRes BW 10 kHz	Salvage Bort	Avg Type: RMS AvgRield 4/909	368.3 ms (1001 pb	9 7 7 7 7 8 8 8 8 8 8 8 9 8 9 8 9 8 9 8	
#Res BW 10 kHz	00 GHz	Avg Type: RMS AvgRield 4/909	368.3 ms (1001 pb 10 10 C Coupled 10 10 10 10 10 10 10 10 10 10 10 10 10 1	9 7 7 7 7 8 8 8 8 8 8 8 9 8 9 8 9 8 9 8	
WRes BW 10 kHz	00 GHz	Avg Type: RMS AvgRield 4/909	368.3 ms (1001 pb 10 10 C Coupled 10 10 10 10 10 10 10 10 10 10 10 10 10 1	Requestly Auto Tune	
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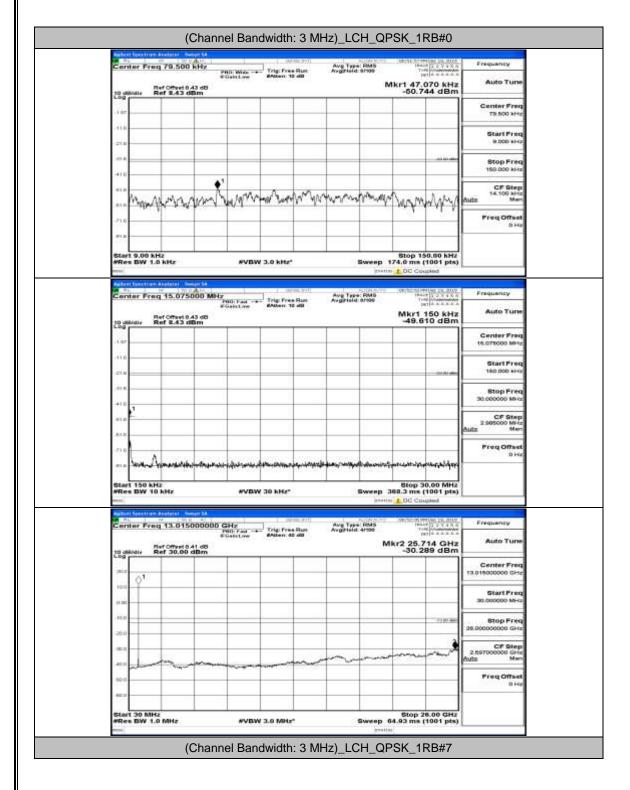
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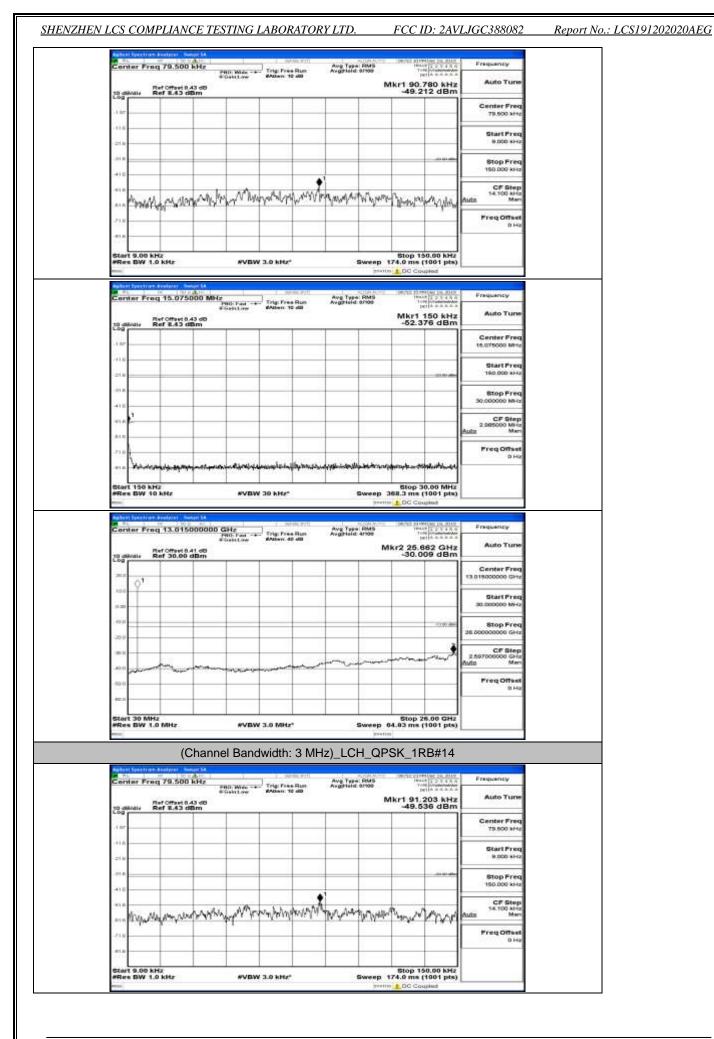
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Report No.: LCS191202020AEG

Channel Bandwidth: 3 MHz



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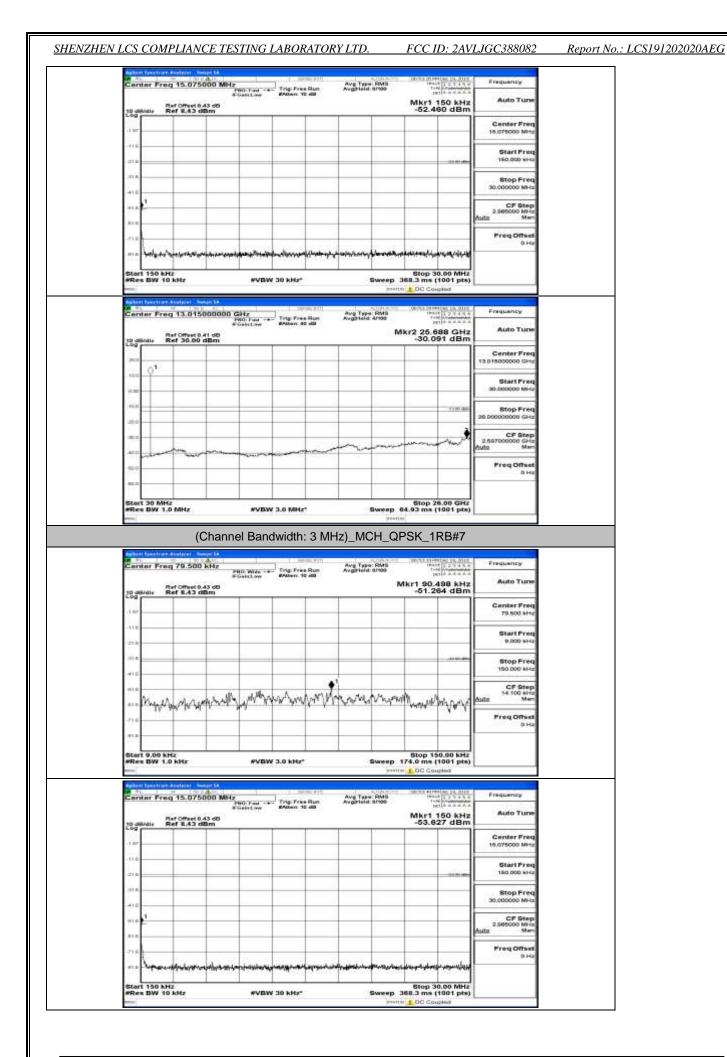
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Frequency	00/12/2014/02/06/2012/01/0 1994/7 3/2/2/4/8/0 T-10	Avg Type: RM5 Avginisid 0/100	Trig: Free Run	00 MHz	ter Freq 15.07500
Auto Tune	Mkr1 150 kHz -50.274 dBm	Angenera with	Alben: 10 dB	PHD Fast FGaintaw 3 dB	Ref 8.43 dB
Center Freq 16.075000 MHz					
Start Freq 160.000 kHz					
Stop Freq 50.000000 MHz					
CF Step 2.905000 MHz Juitz Man					2
Freq Offset 0 Hz			convert magnets		Way Robal Works
	Stop 30.00 MHz 368.3 ms (1001 pts) 5 1 DC Coupled		10 kH/r	***	t 150 kHz s BW 10 kHz
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1000	1001 pts)	Avg Type: RMS Avggrield 4100	Trig: Free Run	erta 00000 GHz Pitti Fast FGstuLow	BW 10 kHz
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Auto Tune Center Freq 13.01500000 GHz Start Freq	1001 pts)	Avg Type: RMS Avggrield 4100	Trig: Free Run	erta 00000 GHz Pitti Fast FGstuLow	E BW 10 kHz
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Auto Tune Center Freq 13.0 1900000 GHz Start Freq 30.000000 MHz Stop Freq 28.0000000 GHz CF Step 2.59700000 GHz	Idel, 3 mis (1001 pts) DC Coupled Market States (AUS Hard State	Avg Type: RMS Avggrield 4100	Trig: Free Run	erta 00000 GHz Pitti Fast FGstuLow	Billion Andread States
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Center Freq 79.500 kH	PHD Wide -+- Trig Free P	Avg Type: RM5 Avgitield 9/100	18447 3 2 3 4 8 4 T-18	Frequency
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ma	mannonar	provide and the second	Marcharter	CF Step 14.100 kHz Autz Men
and and the second second		0	119.19.1	Freq Offset 0 Ha
#LD			Stop 150.00 kHz	

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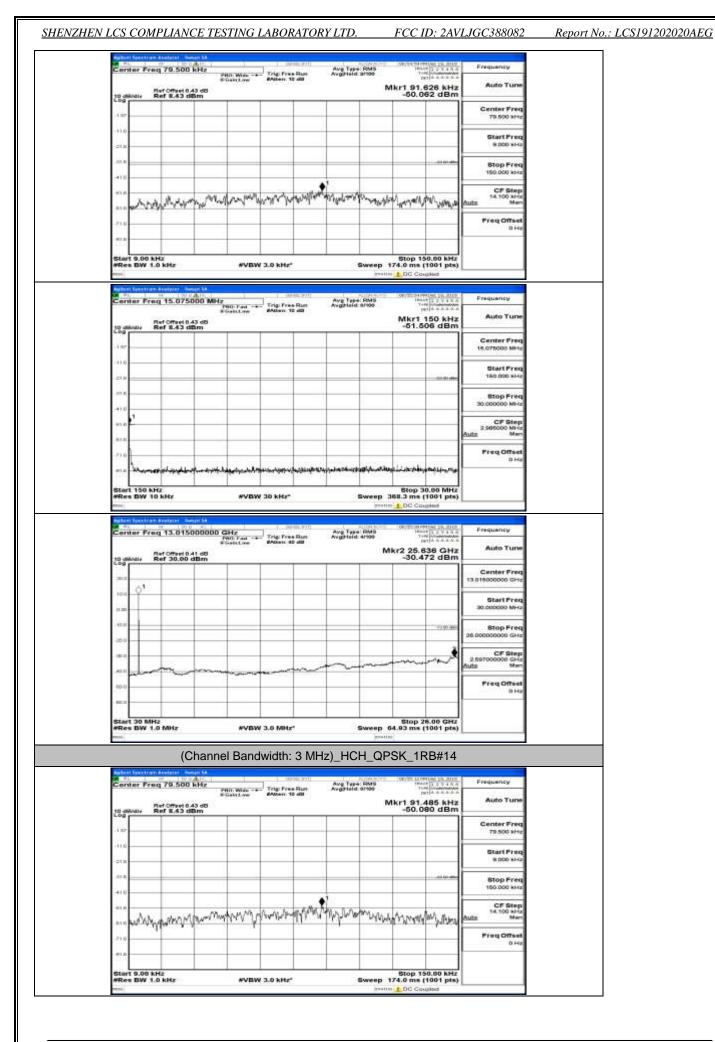
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26.0				26.00000000 GHz	
(81)			man	2.597000000 GHz Auto Man	
40.0	and a start of the			FreqOffset	
90.11				0 Ha	
Start 30 MHz			Stop 26.00 GHz		
WRes BW 1.0 MHz	WVDW 3.0 MHz*		64.93 ms (1001 pts)		
(Char	nnel Bandwidth: 3 MF	Hz)_MCH_Q	PSK_1RB#14		
Center Freq 79.500 kHz	PRID Way Trig Free But	Avg Type: RM5 Avgsteld: 9/109	100,700,47,0941,96,10,,0119 TRALE 3,2,3,4,5,6 TRALE 3,2,3,4,5,6 TRALE 3,2,3,4,6,6	Frequency	
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318			- 10 kb atte	Stop Freq	
				150.000 kHz	
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and and the second s					
And and Spectrum Analyzer . Incore 54	1 GARAGE \$471	ADAAS		-	
Anton Section Andrew Sector & Center Freq 15.075000 M	MHz FND: Fant +++ #Galet.tww MDen: 12 dB	Avg Type: RMS Avgrield anos	00/12/52/00/146 10, 2010 10447 (2.2.3.4.6) 7.486 10417 (3.2.3.4.6) 1041 (4.4.4.6.6.6)	Frequency	
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	PHO: Fund	Avg Type: RMS Avgpteld: 91999	Mkr1 150 kHz	100000000000000000000000000000000000000	
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10 dil/div Ref E.43 dBm	PHO: Fund	Ang Tapa: Rota Ang Tapa: Rota	Mkr1 150 kHz	Auto Tune Center Freg	
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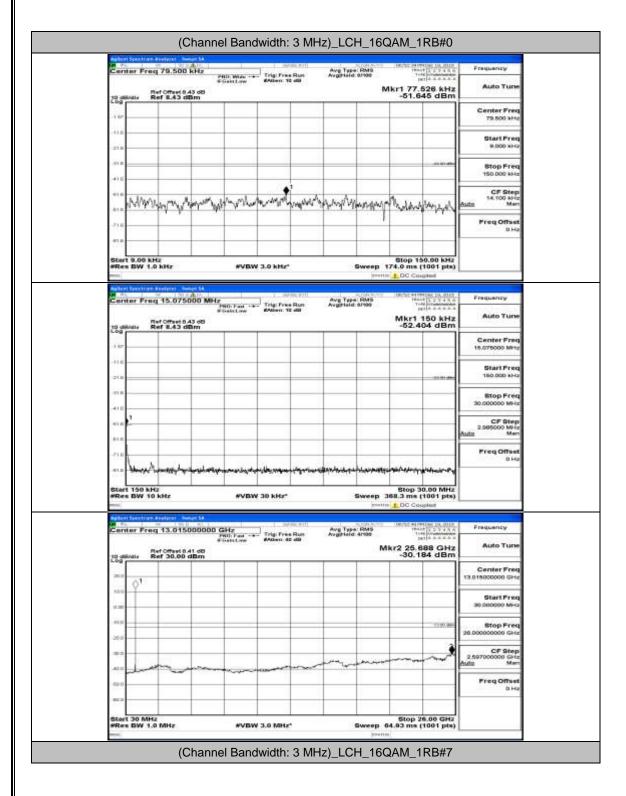


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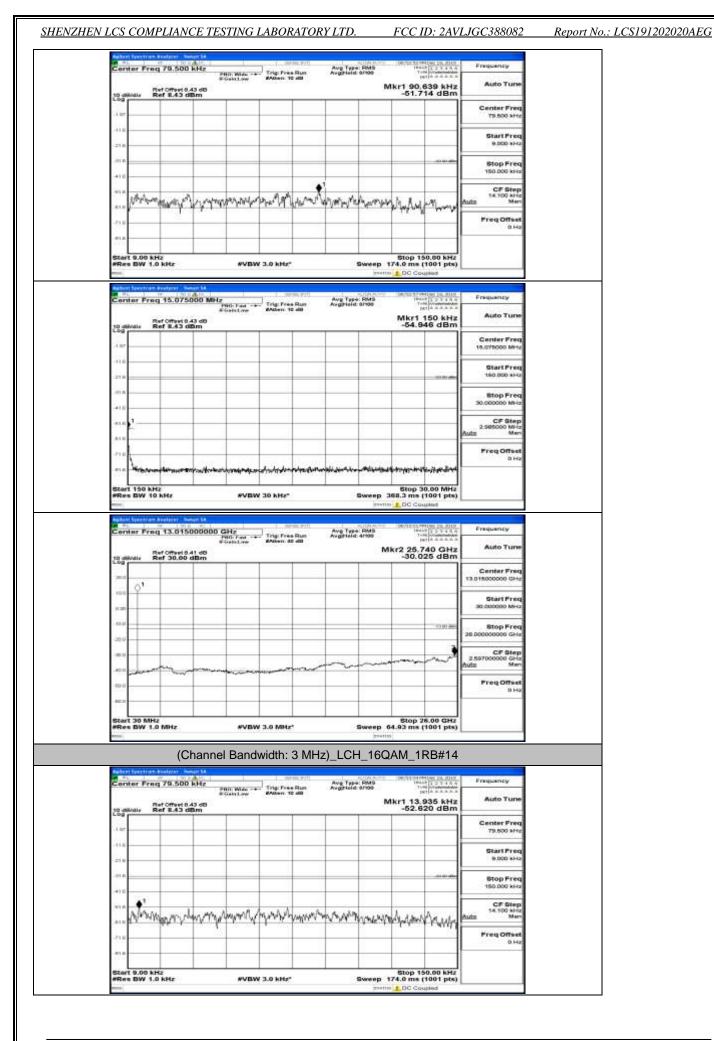
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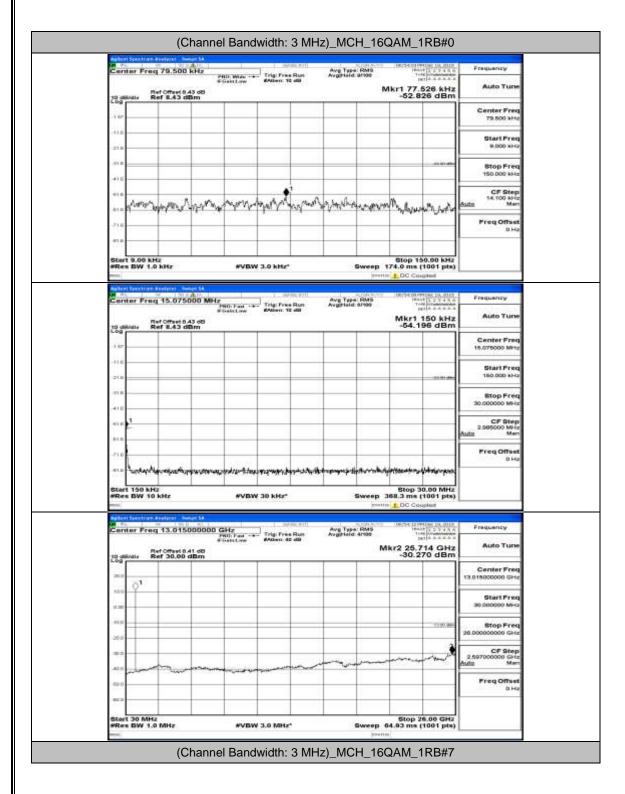


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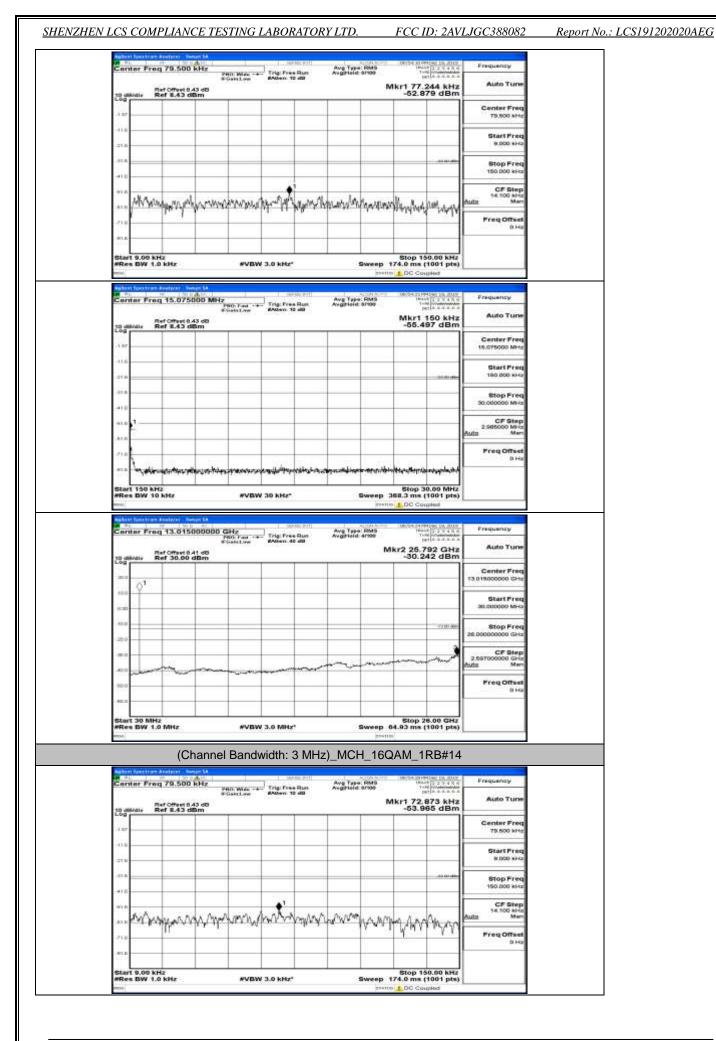
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Frequency Auto Turne Center Freq 13.01500000 GHz Start Freq 30.000000 MHz	top 30.00 MHz ms (1001 pts) C Coupled	ep 368 mens 1		b kHz*	#VBW	KH2 10 kH2 an Alabar , Regel M reg 13.01500000	Stort 150 H WRes DW Conter Fr
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 SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD.
 FCC ID: 2AVLJGC388082

Report No.: LCS191202020AEG



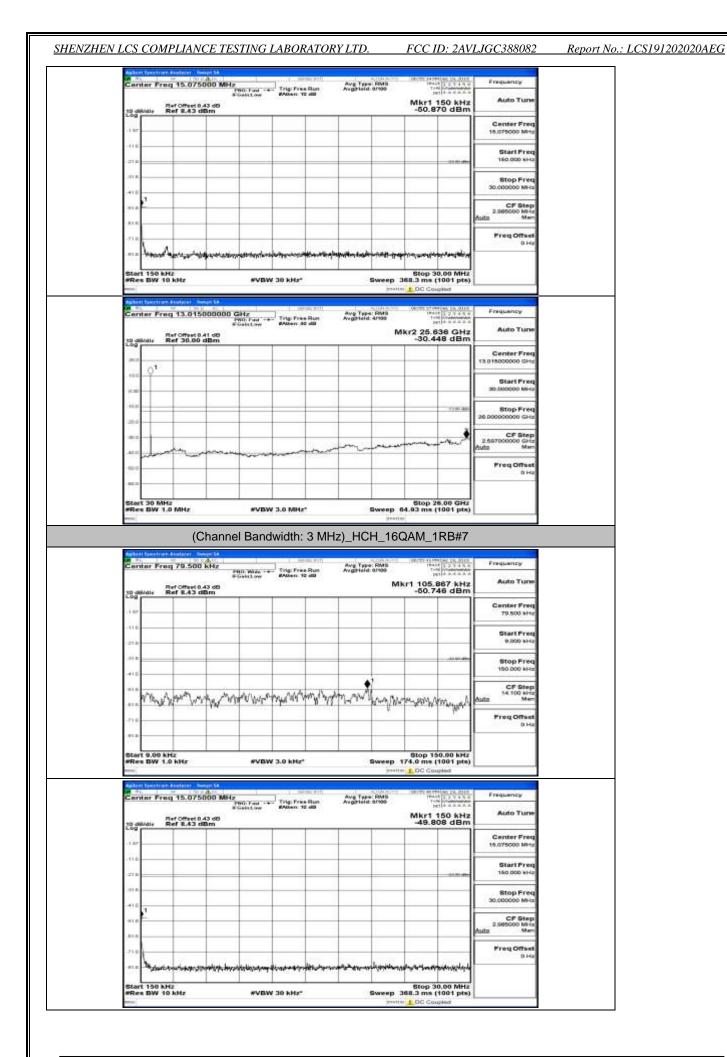
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Center Freq 15.07500 Defense 0.43 Defense	Fild Fast Ing.P #GastLive #Alten	Avg Type: RMS es Run Avgtheld: 9/109 10 all	Mkr1 150 k -53.732 de	Hz Auto Tune	
.1 57				Center Freq 16.075000 MHz	
-21.8				Start Freq 160,000 kHz	
.818 410				Stop Freq 50.00000 MHz	
ma				CIF Step 2.905000 Mirz éolta Mem	
418 -73.0				Freq Offset	
nin tearing wanter with Start 150 hHz #Res BW 10 hHz mit	#VBW 36 kH		Stop 30.00 M p 368,3 ms (1001 p ==ms 1 DC Coupled	Hz (s)	
Start 190 NH2 MRes BW 10 NH2 mmi Salet Sectors Manual Sectors Conter Freq 13.01500 Districts Ref 30.00 dB	WVBW 30 kH4	r Suree	Stop 30.00 M p 368.3 ms (1001 p	Hz ts) Frequency Hz Auto Turre	
Start 150 kHz WRes BW 10 kHz mil Center Freq 13.01500	WVBW 30 kH4	r Suree	860p 30.00 Mp 368.3 ms (1001 p 100 Coupled 0000 Coupled 1000 Coupled	Hz s Hz Hz Hz Auto Tune M Center Freq 13.01500000 GHz Start Freq	
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Center Freq 79.500 kH	Trig F	ves Run Avg Typ-	e: RM5	Total Contractor	Frequency
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.1 107					Center Freq 79.500 kHz
43.6					Start Freq 9.000 sHz
A10				43 43 alla	Stop Freq 150.000 kHz
ma montheman	munnitum/an	ann Alamm	minament	manner 1	CF Step 14.100 kHz kuta Men
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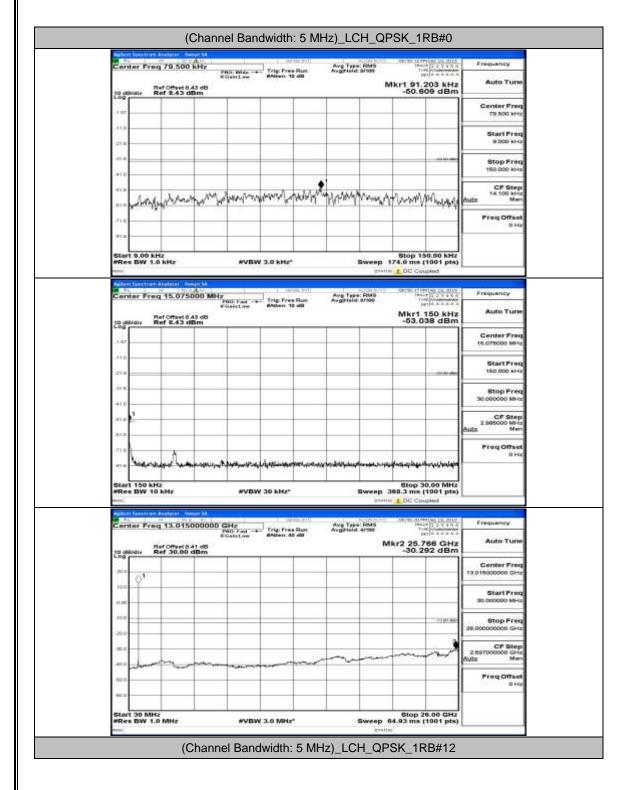
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Autorit Spectrum Anatores . Bassier ba					
Center Freq 13.0150000	000 GHz FR0 Fast ++- Trig Free Bus	Avg Type: RMS Avgitield 4199	1994.19 19 19 19 19 19 19 19 19 19 19 19 19 1	Frequency	
Ref Offset 0.41 dD	#Gaistow Moters 40 dB		Mkr2 25.818 GHz -30.404 dBm	Auto Tune	
to dilitate Ref 30.00 dBm			-50.464 (15)	Center Freq	
21 Q1				13.01500000 GHz	
100 H.m.				Start Preq 30.000000 Mi-cz	
40.0					
20.0			47 (0) and	8top Freq 26.00000000 GHz	
			mar nav	CF Step 2.59700000 GHz	
411				Avita Marc	
69.0				Freq Offset D Ha	
402.02					
Start 30 MHz #Res BW 1.0 MHz	WVDW 3.0 MHz*	Swee	Stop 26.00 GHz 64.93 ms (1001 pts)		
anim)			41135		
(Char	nnel Bandwidth: 3 MH	1Z)_HCH_16			
Center Freq 79.500 kHz	PRIN Water ++- Trig: Free Bure #Gain: Low Mater: 10 400	Ave Type: RMS Averticid 91100	00,00,00,00,00,00,00,00,00,00,00 100407 (1,2,3,4,6,6, 1,00,00,00,00,00,00,00,00,00,00,00,00,00	Frequency	
Ref Offset 0.43 dB 30 dB/dly Ref E.43 dBm			Mkr1 105.867 kHz -50.809 dBm	Auto Tune	
Log				Center Freq	
-1.67				79.500 kHz	
-21.8				Start Freq 9.000 xHz	
.01.6				8top Freq	
+) 0				150.000 kHz	
manuelland	moundance	diam N. a.	New Adv	CF Step 14.100 kHz Auto Men	
HIN C. MAR MARCH COM	as a state of a state	W. A. A. M. A.	national way was a start		
72.0				Freq Offset 0 Hz	
Start 9.00 kHz #Res BW 1.0 kHz	WVBW 3.0 kHz*		Stop 150.60 kHz 174.0 ms (1001 pts)		
aalot					
Audent Spectrum Analyzer - Incore SA			ettes 100 Coupled		
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Center Freq 15.075000	Fight Fast ++- Trig Free Run Fight Ive Moters 10 dB	Avg Type: RMS Avgbleid: 0700	Mkr1 150 kHz	Auto Tune Center Freq 16.075000 MHz	
Center Freq 15.075000	Fight Fast ++- Trig Free Run Fight Ive Moters 10 dB	Avg Type Shits AvgTield Shits	Mkr1 150 kHz	Auto Tune Center Freq	
Center Freq 15.075000	Fight Fast ++- Trig Free Run Fight Ive Moters 10 dB	Avg Tapa- RMS AvgHeld 01900	Mkr1 150 kHz -50.937 dBm	Auto Tune Center Freq 15.07500 MHz Start Freq 150.000 sHz Stop Freq	
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Center Freq 15.075000	Fight Fast ++- Trig Free Run Fight Ive Moters 10 dB	Avg Type: CMAS AvgBield: SP300	Mkr1 150 kHz -50.937 dBm	Auto Tune Center Freq 15.07500 MHz Start Freq 150.000 kHz Stop Freq 30.00000 MHz CF Step 2.50500 MHz	
Center Freq 15,075000	Fight Fast ++- Trig Free Run Fight Ive Moters 10 dB	Avg Type: DMS AvgTield: 01900	Mkr1 150 kHz -50.937 dBm	Auto Tune Center Freq 15.075000 MHz Start Freq 160.000 sHz S0.00000 MHz 2.005000 MHz 2.505000 MHz Men	
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Center Freq 15.075000	AVEW 30 kHz*	Sivere e	Mikri 150 kHz -50.937 dBm -50.937 dBm -50.	Auto Ture Center Freq 15.075000 MHz Start Freq 150.0000 MHz Stop Freq 2.085000 MHz CF Step 2.085000 MHz Freq Offset 0 Hz Frequency Auto Ture Center Freq 13.01500000 GHz Start Freq	
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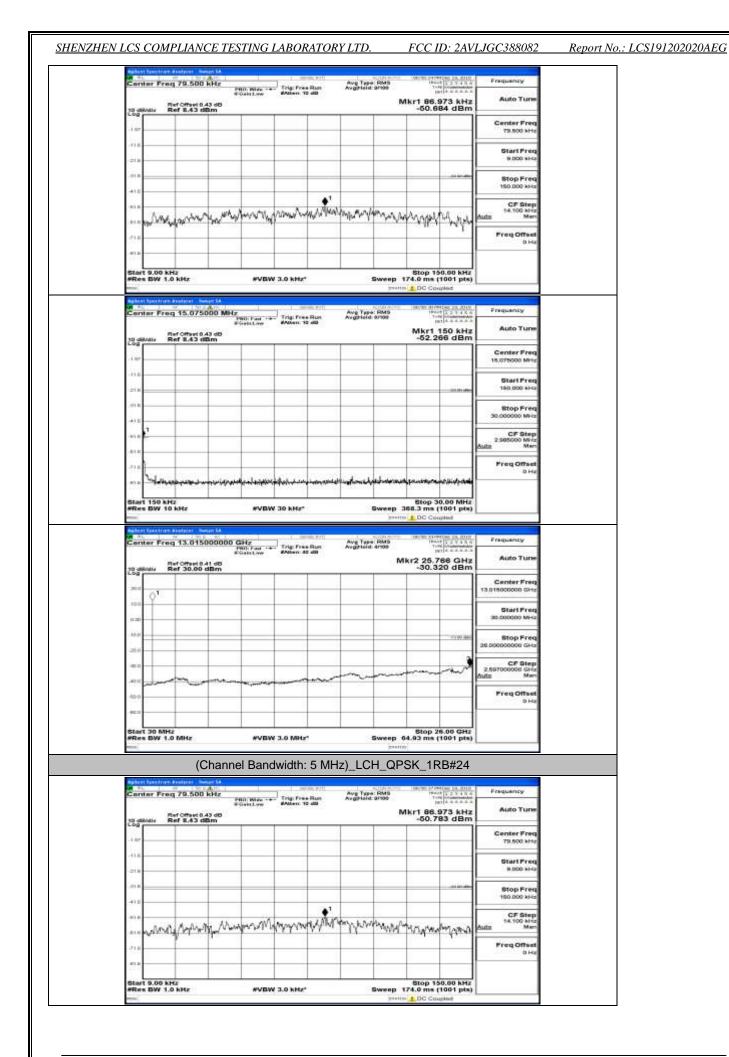
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Report No.: LCS191202020AEG

Channel Bandwidth: 5 MHz

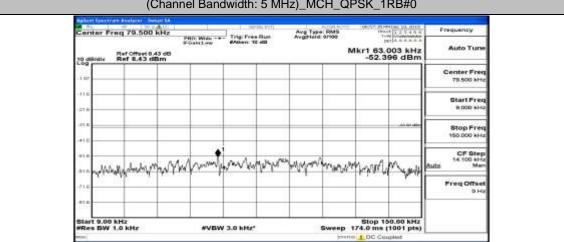


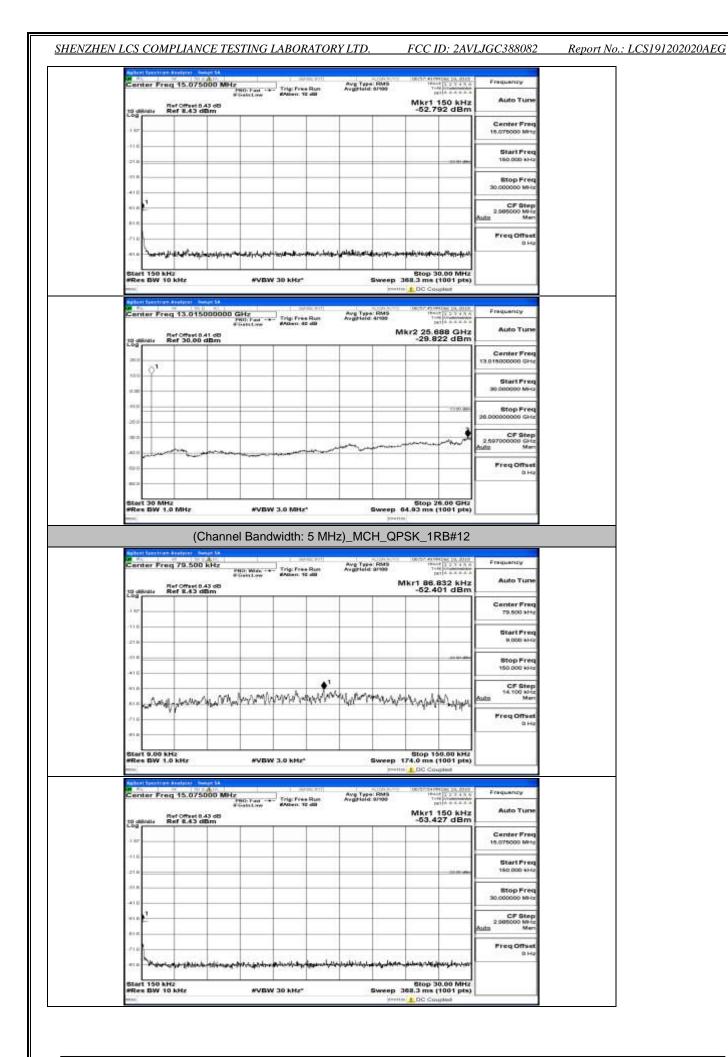
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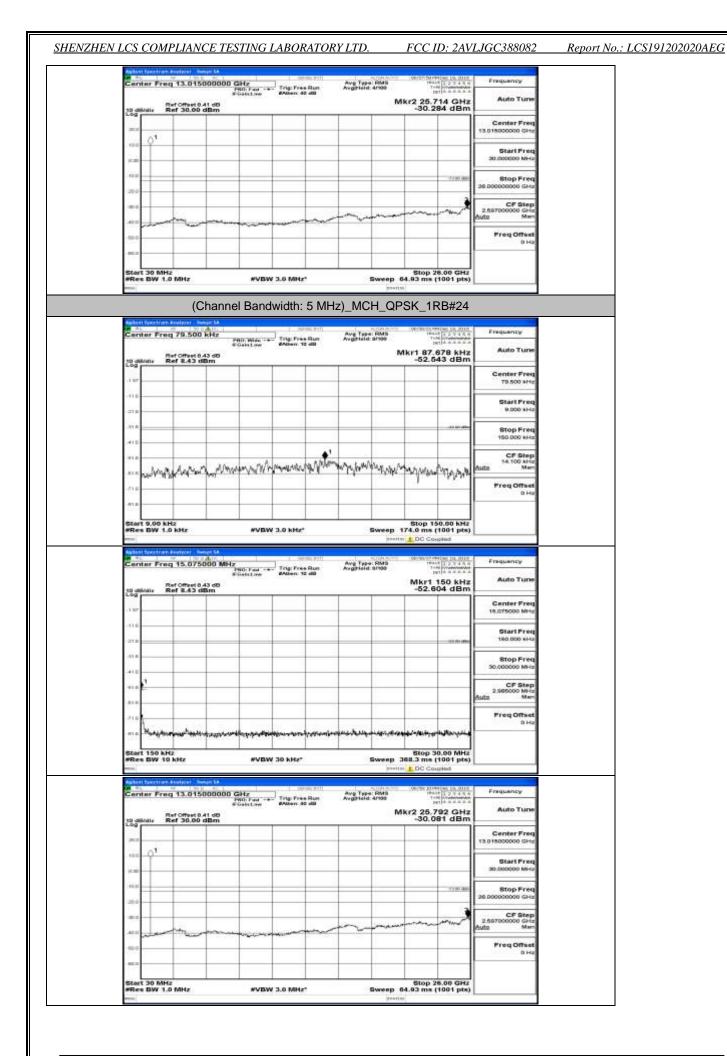
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Center Freq 15.075000 M Ref Office 0.43 dB 10 dB/dlv Ref 8.43 dBm	Hz PRD Fast ++- FGebtLow Atten 10 dB	Avg Type: RMS Avgsteld 0700	Mkr1 150 kH -52.800 dBr	z Auto Tune	
.187				Center Freq 16.075000 MHz	
-010 -010				Start Freq 160.000 xHz	
4) 0				Stop Freq 50.000000 MHz	
1				CF Step 2.905000 MHz Bultz Men	
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Stort 150 kHz WRes BW 10 kHz	WDW 30 kHz*		Stop 30.00 MH 368.3 ms (1001 pt 5.00 Coupled	9	
WRes BW 10 kHz	(04465 PT)	Avg Type: RM5 AvgTield 4100	368.3 ms (1001 pt	Frequency Auto Turre	
WRee BW 10 kHz	0 GHz Trip Free But	Avg Type: RM5 AvgTield 4100	368.3 ms (1001 pt DC Coupled (0028 40 million 10, 00 (0028 40, 0028 40, 00 (0028 40, 00 (0028 40, 00	Frequency Auto Turre	
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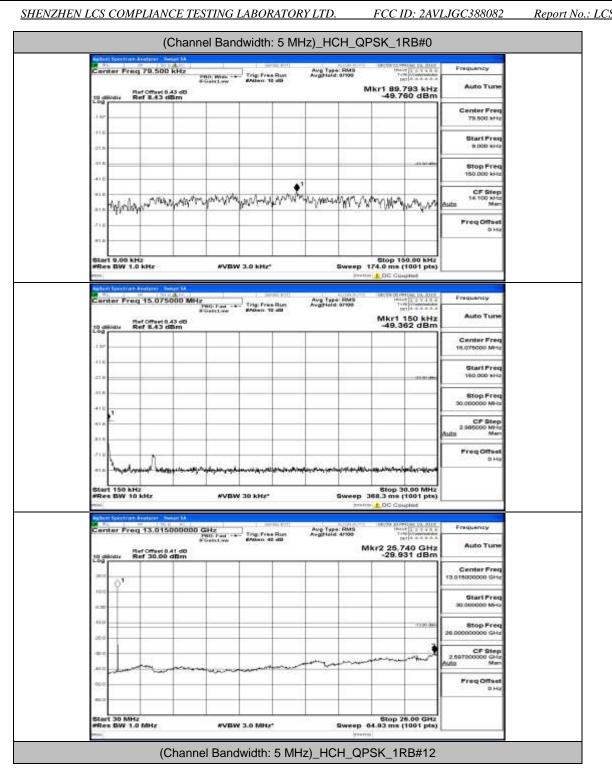




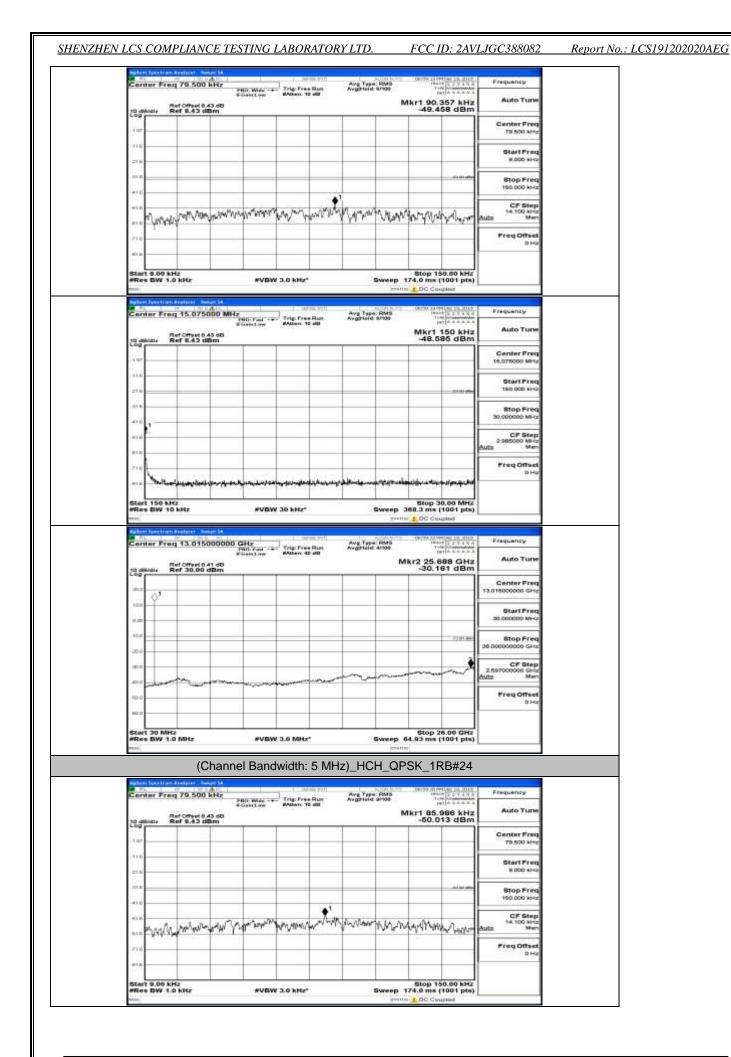
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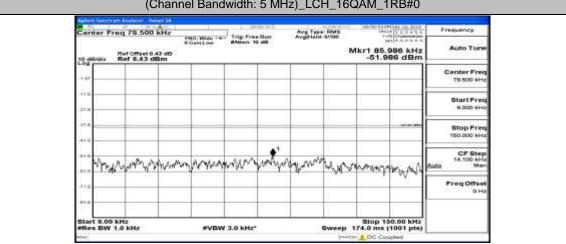


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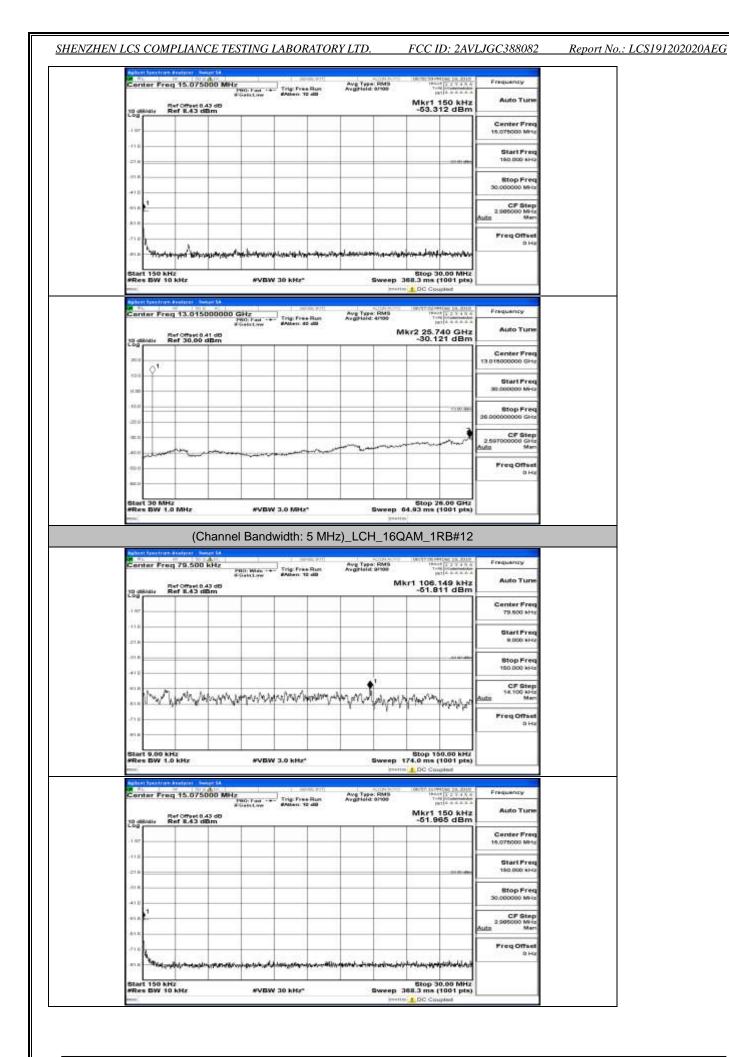


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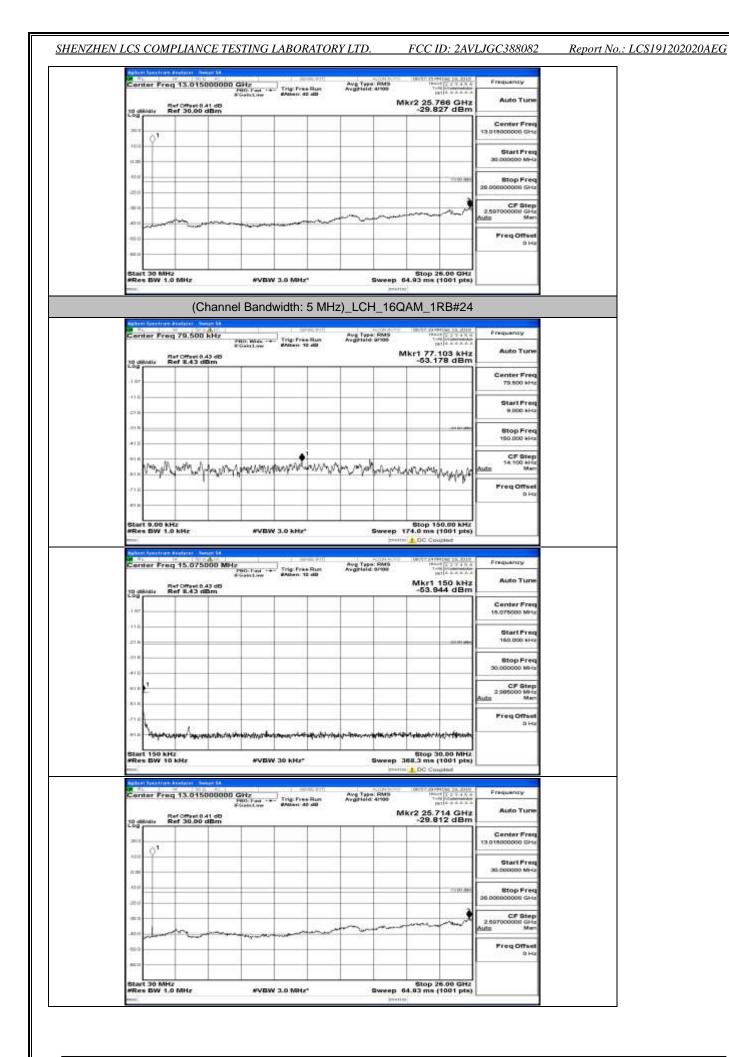
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10 dilitate R	ef Offset 8.43 dB ef 8.43 dBm				Mkr1 -51.	150 kHz 602 dBm	Auto Tune	
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-21.0							Start Freq 160,000 kHz	
410							Stop Freq 50.000000 MHz	
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#Res BW 10	kHz 190000 (Magel M		1 04448(1474)	Sv Avg Type: R Avgridd ar	Mkr2 25	(1001 pts) oupled	Frequency	
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ARee BW 10 mm	kHz 190000 (Magel M		g: Free Run		Mkr2 25	(1001 pts) cupled ref to: 10, 2014 ref to: 10,	Auto Tune Center Freq 13.01500000 GHe Start Freq 30.000000 He Stop Freq 25.0000000 GHz 25.0000000 GHz	
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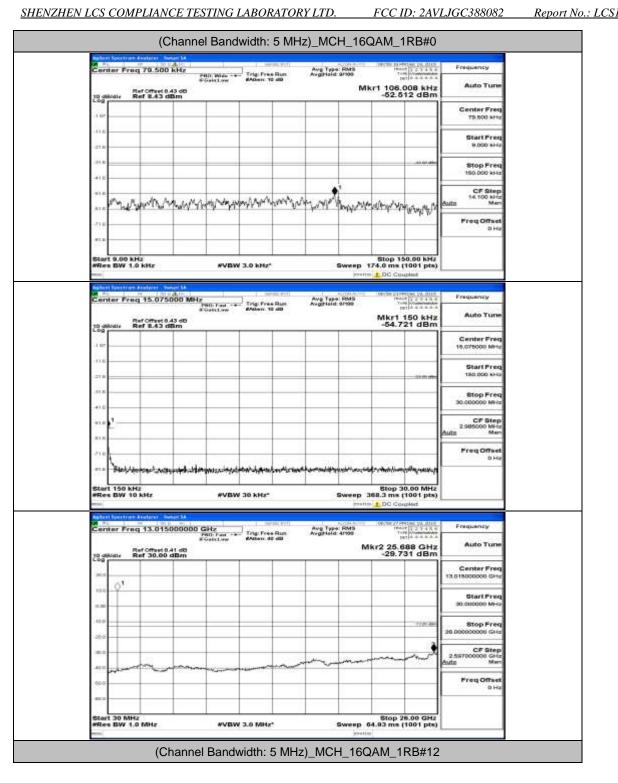
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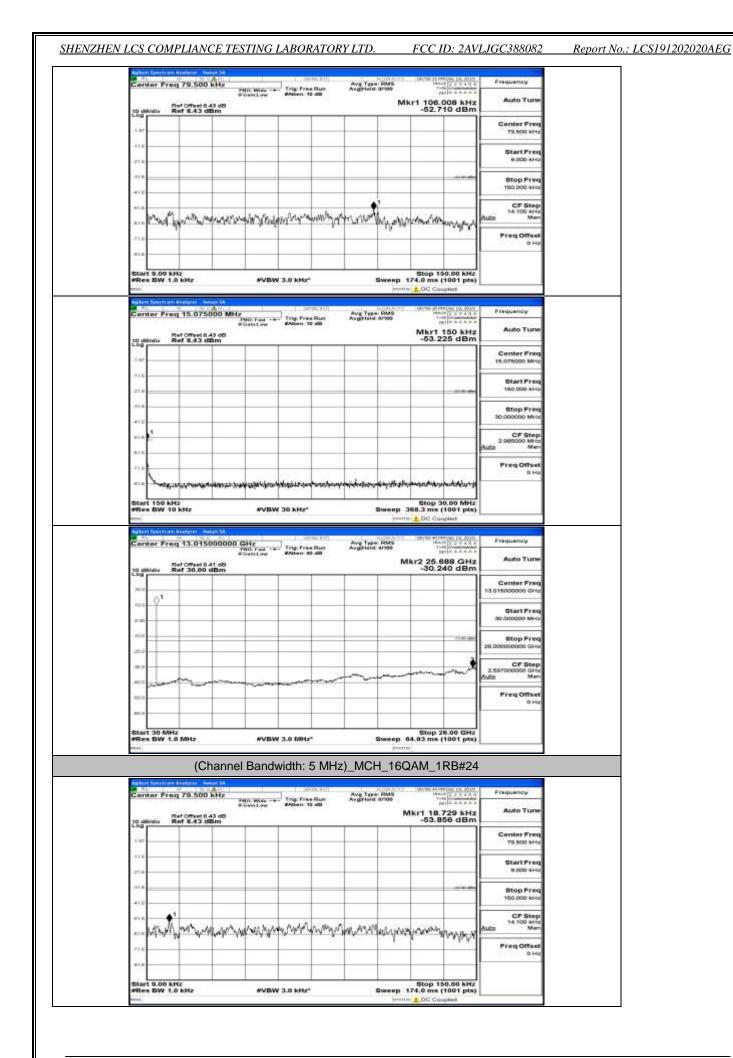
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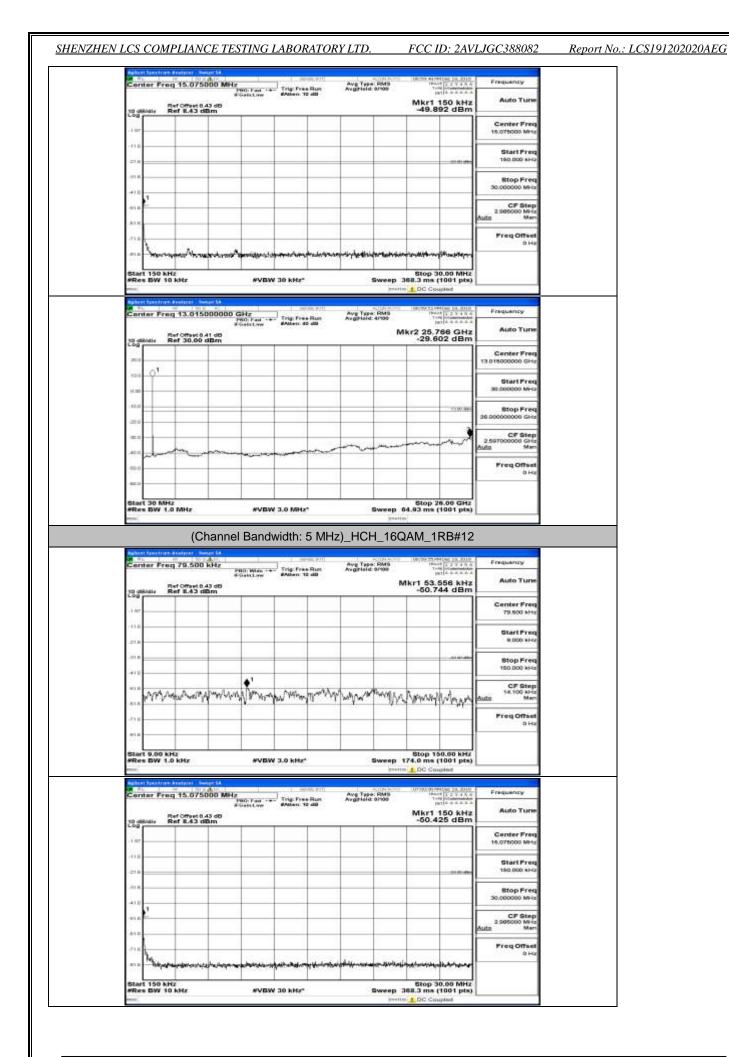


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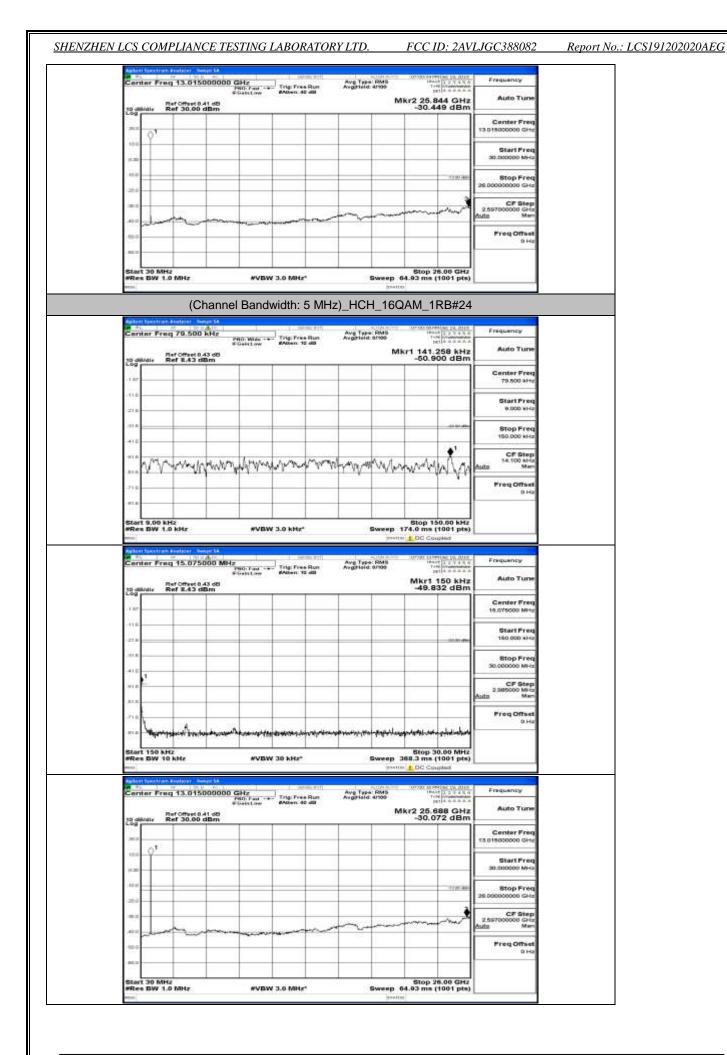
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Start 190 NH2 MRes BW 10 NH2 mini Center Freq 13.01504 Center Freq 13.01504 Ther Offset 8.41 Ref 30.00 d	WDW 30 kHr 10000 GHz File F	Sweep Free Run Avg Type: RMS etter AvgTypel: 4150	8top 30.00 MHz 368.3 ms (1001 pts) 11 L DC Coupled 12 DC Coupled 14 DC C	Frequency Auto Tune Center Freq 13.01500000 GHz Start Freq	
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Start 150 NH2 WRes BW 10 NH2 Miles BW 10 NH2 miles Center Preg 13.01500 Center Preg 13.01500 miles 00 01 00 01 00 020 020	WDW 30 kHr 10000 GHz File F	Sweep Free Run Avg Type: RMS etter AvgTypel: 4150	Stop 30.00 MHz 368.3 ms (1001 pts) to D Cousted Cousted Train Cousted Mkr2 25.818 GHz -30.447 dBm	Frequency Auto Tune Center Freq 13.01800000 GHz Stop Freq 28.00000000 GHz 2.50700000 GHz	

Center Freq 79.500 kHz	PRD Was Trig Free But	Avg Type: RMS Inc Avgtheid 9199	
Ref Offset 0.43 dt	#Gaint.ow #Atten 10 all	Mkr1 53	
.1 127			Center F 79.500
-21.0			Start P B.000
410			Stop F 150.000
	no the second second	mannalink	CF 5 14.100
-21.0			FreqOf
Start 9.00 kHz			50.00 NHz

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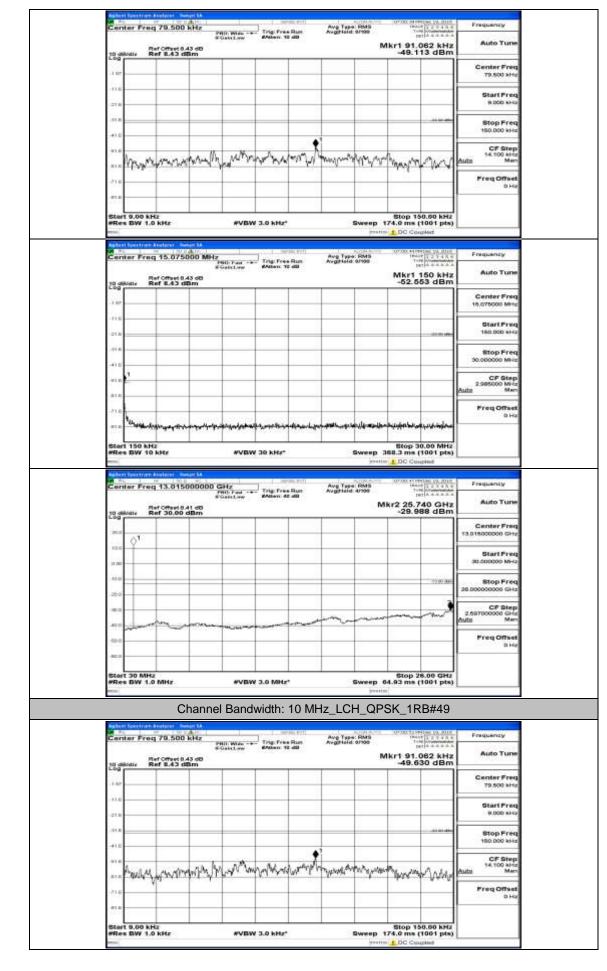


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Channel Bandwidth: 10 MHz

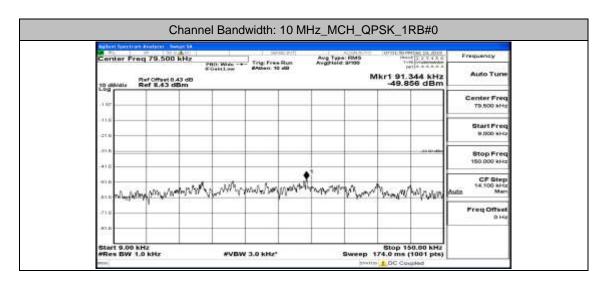
A. M	iter Frec	79.500	cHz		Tabut	Burt :	Ave Type Avertield	RMS	1077303.00 PP41	12.11.11.11.1 12.11.11.11	Frequency
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10 di	Brate R	ef Offset 0.4 ef 8.43 dB	3 68 Im						48.79	3 dBm	0/0400000
4.87								-			Center Freq 79,500 kHz
-+3.6											1010-017
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+).0		-					_				150.000 kHz
-91.0							1.				CF Step 14,100 kHz
dates.	- ANAW	AN When	Arran	Week of the	horna	M'UL	Norr sele	113pgred	mark	Sector	Auto Mer
-23.0	_	<u> </u>									Freq Offset
-81.0	<u> </u>									_	
Stor	1 9.00 KH	12							Stop 150	.00 KHz	
#Re	* BW 1.0	kHz		#VBW	/ 3.0 kHz*		્ય		74.0 ms (10	001 pts)	
Anjite	it Spectrum.	Anatyper Theo	pr: SA								
Cer	iter Freq	15.0750	100 C 100 C 100 C 100 C	O Faul ++	Trig: Free	Run	Ave Type Averticid	RM5	107200 33 HM45 18uLut Tuike	127484	Frequency
	R	ef Offset 0.4 ef 8.43 dB	*9	est.ow	Man B				Mkr1 1	50 kHz	Auto Tune
10 4	Brate R	of 8.43 dl	lm						-51.16	BdBm	Center Fred
-1.927	-	-								-	16.075000 MHz
-+3.6	-	-									Start Pres
-21.8		-									160.000 KH4
-85.6		-								-	Stop Free
+) 0	1									_	50.000000 MHz
91.0	-	-								-	CF Step 2.905000 MHz
41.0	-	-								-	Bultz Mar
-22.0			X	Second							Freq Offset
-#1.8	Whind	-	militabil	<i>reading</i>	award with the	in hannes	proversite the state	وطراهمدهم	anaget interest	54444444	
Stor	1 150 KH	2							Stop 30.	00 MHz	
antes (s BW 10	KHIZ		wyaw	2 30 kH/*	2	22		68.3 ms (1)		
A. M		A methoder - Based	RL b	2000	100	ABCIPATI		CRALACTER	07730, 2014943 (Rout	ec 10, 2019	
Cer	iter Freq	13.0150	00000 G	Hz O Faal ++ eist.ow	Trig: Free Million: 40	Run	Ave Type Averticid	RM5 4/100	Tella Dell	223484	Frequency
10.4	Rotte R	ef Offset 0.4 af 30.00 d						M	-29.83	0 GHz	Auto Tune
	Brate R	1									Center Freq
2010	01										13.01800000 GHz
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+1.101											30.000000 MHG
40.0		-								17/10/200	8top Free 26.00000000 GHz
-20.0										- 2	
80.0		ar -				544	-	~~~	man	1 mil	2.597000000 GHz Avta Man
-40:0	abund	- Carlor		مى سەر <u>يا دې</u> ب		ercser"					200000000000000000000000000000000000000
-69.0											Freq Offset D Ha
400.00											
Stor	t 30 MHz	MHz		#V8-	2.0 MHz			iween 6	Stop 26. 4.93 ms (1	00 GHz	
#Re											

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0.000000000	Mkr1 150 kHz -53.224 dBm	Mkr1 -53.			43 dð Bm	Ref Offset 0 Ref E.43 d	10 dill
Center Free 16.075000 MHz							1.97
Start Pres 160.000 kHz							43.0 21.0
Stop Free 50.000000 MHz							63.K
CF Step 2.905000 MHz						2	4) D 71 B
Autz Man Freq Offset							81.R
0 Ha	Southern and the second	12207201 1220749	100000000	1000303-000	S10962 098 2	Sec. 10. 10.	
	8top 30.00 MHz		1.1.1.1.1.1.1.1	30 kHz*	the state of the provision	1 150 KHz s BW 10 kHz	
Frequency Auto Turre	580p 30.00 MHz .3 ms (1001 pts) DO Coupled	Stop Sweep 368,3 ms metro 1 DC C		30 KHz*	#VBW	t 150 kHz s BW 10 kHz iter Freq 13.015 Ref Offset 0	Start WRes
10000000000	Stop 30.00 MHz 3 ms (1001 pts) DC Coupled Image (2.2.3.4.6.6 Tell (4.4.4.6.6)	Stop Sweep 368,3 ms metro 1 DC C		30 kHz*	#VBW	t 150 kHz s BW 10 kHz iter Freq 13.015 Ref Offset 0	Stort
Auto Tune Center Freq	580p 30.00 MHz .3 ms (1001 pts) DO Coupled	Stop Sweep 368,3 ms metro 1 DC C		30 kHz*	#VBW	t 150 kHz s BW 10 kHz ter Freq 13.015 Rate Ref 30.90	Start WRes Sent
Auto Tune Center Freq 13.01500000 GHz Start Freq	580p 30.00 MHz .3 ms (1001 pts) DO Coupled	Stop Sweep 368,3 ms metro 1 DC C		30 kHz*	#VBW	t 150 kHz s BW 10 kHz ter Freq 13.015 Rate Ref 30.90	start PRes mi Cent 201 201 201 201 201 201 201 201 201 201
Auto Turre Center Freq 13.01500000 GHz Start Preq 30.00000 MHz Stop Freq	8800p 30.00 MHz 3 ms (1001 pts) DC Coupled 2000 000 000 000 000 1000 000 000 000 1000 000	Stop Sweep 368,3 ms metro 1 DC C		30 kHz*	#VBW	t 150 kHz s BW 10 kHz ter Freq 13.015 Rate Ref 30.90	stort WRes mil Cent 200 200 400 400



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Cente	r Freq 15.07	Price Fand ++	Trig: Free Run Million: 12 dB	Ave Type: RM Averticid: 0/100			Frequency
10 484	Ref Offset	FGelstow 1.43 dB	2072-0-5-500)		Mkr1	150 kHz 41 dBm	Auto Turr
Log							Center Freq
-+1.0							16.075000 MHz
-21.0							Start Prec 160.000 kHz
							Stop Free
(+) (j)							50.000000 MHz
-							CF Step 2.905000 MHz
.s.n.							Auto Mer
-23.0							Freq Offset
****	Harginetheren	and a structure and a start and a start and		Anno - Anno	hopen subsciences.	and adapt	
Stort	150 KHZ BW 10 kHz		30 kHz*		6top 3	0.00 MHz	
anities a	10 K/12		and King		metto 100 Co		
Aut . 19 L	perfron Austwar	U WL L	592381,8771	Avg Type: RM	offic loranage	*198 <u>5 10, 2019</u> *1 3 2 3 4 3 4	Frequency
Cente	ir Freq 13.01	FR0: Fast ++ #GentLive	Trig: Free Run #Atten: 40 all	Avgitteld: 4/100		E1	Auto Tum
10 48/4	Ref Offset	1.41 dB 1 dBm			Mkr2 25.1 -30.1	40 GHz 89 dBm	Auto Turk
2011							Center Freq
10.0	01						12.01800000 011
+1.333							Start Pres 30.000000 Mi-G
10.0						17.00 884	Stop Free
26.0							26 00000000 GHa
(80.0)					- 34		CF Step 2.59700000 GHz
40.0	Jum.		man	min		man	Aviz Man
-09.0			resultation in the second				Freq Offset
1.000							0 Hu
40.11							
	30 MHz				Stop 3	6.00 CHz	
Start :	perfron Austwar	hannel Bandy	width: 10 M	Hz_MCH_	op 64.93 ms	RB#24	
Start :	BW 1.0 MHz C er Freq 79.50			545302	op 64.93 ms mente QPSK_1F	(1001 pts) RB#24	Frequency
Start :	BW 1.0 MHz C		width: 10 M	Hz_MCH_	op 64.93 ms	(1001 pts) RB#24	Auto Tune
Start : #Res I	BW 1.0 MHz C		width: 10 M	Hz_MCH_	op 64.93 ms	(1001 pts) RB#24	0.000.0000
Stort : #Res I Cente Cente	BW 1.0 MHz C		width: 10 M	Hz_MCH_	op 64.93 ms	(1001 pts) RB#24	Auto Tune Center Freq 79.500 kHz
Asteri S Asteri S Cente 10 delar	BW 1.0 MHz C		width: 10 M	Hz_MCH_	op 64.93 ms	(1001 pts) RB#24	Auto Tune Center Freq
Stert #Res I mm: Conter 10 date 10 date 10 date	BW 1.0 MHz C		width: 10 M	Hz_MCH_	op 64.93 ms	(1001 pts) RB#24	Auto Tune Center Freq 79.500 kHz Start Freq 8.000 kHz Stop Freq
Stort : MRes 1 Certe 10 dike Log 110 dike 10 dike 10 dike 10 dike	BW 1.0 MHz C		width: 10 M	Hz_MCH_	op 64.93 ms	RB#24	Auto Tune Center Freq 79.500 kHz Start Frec 9.000 kHz Stop Freq 150.000 kHz
Start 3 MRes 1 Corris Corris Corris 10 dillo 20	BW 1.0 MHz C performation or Freq 79.501 Ber 079ard Ref 8.43	Channel Bandy	width: 10 M	Hz_MCH_	QPSK_1F	R#24	Auto Tune Center Freq T9.500 kHz Start Freq B.000 kHz Stop Freq 150.000 kHz CF Step 54.100 kHz
Start 3 ARea 1 Conta Conta 10 dillo 200 -210 -210 -210 -210 -210 -210 -210	BW 1.0 MHz C performation or Freq 79.501 Ber 079ard Ref 8.43	Channel Bandy	width: 10 M	Hz_MCH_	QPSK_1F	R#24	Auto Tune Center Freq 19.500 kHz Black Kenter Black Kenter Black Kenter Black Kenter Black Kenter Black Kenter Black Kenter Ken
Start 3 ARea 1 Conta Conta 10 dillo 200 -210 -210 -210 -210 -210 -210 -210	BW 1.0 MHz C performation or Freq 79.501 Ber 079ard Ref 8.43	Channel Bandy	width: 10 M	Hz_MCH_	QPSK_1F	R#24	Auto Tune Center Freq T9.500 kHz Start Freq B.000 kHz Stop Freq 150.000 kHz CF Step 54.100 kHz
Start 3 MRes 1 Centa Centa 10 	BW 1.0 MHz C performation or Freq 79.501 Ber 079ard Ref 8.43	Channel Bandy	width: 10 M	Hz_MCH_	QPSK_1F	R#24	Auto Tune Center Freq 19.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 54.100 kHz Men Freq Offset
Start 3 MRes 1 MRes 1 Centa 10 sile 10 sile	BW 1.0 MHz	Annel Bandy	WARDON WIT	Hz_MCH_	QPSK_1F	(1001 рts) RB#24 102 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Auto Tune Center Freq 19.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 54.100 kHz Men Freq Offset
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Start 3 Area 1 200 - 1	BW 1.0 MHz C Print Address 50 Pr Freq 79,501 Ber Freq 70,501 Ber Freq 70,501 B	Channel Bandy	VALUE W	Hz_MCH_	P 64.93 ms per	(1001 pts) RB#24 RB#2	Auto Tune Center Freq 15.500 kHz Stop Freq 15.000 kHz Stop Freq 16.100 kHz Men FreqUinset 0 Hz
Start 3 Area 1 20 - 1 Conta 10 - 1 10	BW 1.0 MHz	Channel Bandy	Width: 10 M	Hz_MCH_ Areg Types Rem Areg Types Re	P 64.93 ms P 74.93 ms P 74.9	(1001 pts) RB#24 RB#24 1001 pts) 352 kHz 47 dBm 47 dBm 40 dts 50.00 kHz 1001 pts) set	Auto Tune Center Freq 19.500 kHu Start Freq 9.000 kHu Stop Freq 150.000 kHu Stop Freq 150.000 kHu Mer Preq Offsel 0 Hu
Start 3 MRes 1 TD sikk Centa 10	BW 1.0 MHz	Channel Bandy	Width: 10 M	Hz_MCH_ Areg Types Rem Areg Types Re	P 64.93 ms P 74.93 ms P 74.9	(1001 pts) RB#24 352 kHz 47 dBm 352 kHz 47 dBm 360 00 kHz 1000 kHz 100 kHz 150 kHz	Auto Tune Center Freq BL00 kHu Start Preq BL00 kHu Stop Freq GF Step Auto Tune Frequency Auto Tune Center Freq
Start 3 Area 1 2000 100 100 100 100 100 100 100 100 1	BW 1.0 MHz	Channel Bandy	Width: 10 M	Hz_MCH_ Areg Types Rem Areg Types Re	P 64.93 ms P 74.93 ms P 74.9	(1001 pts) RB#24 352 kHz 47 dBm 352 kHz 47 dBm 360 00 kHz 1000 kHz 100 kHz 150 kHz	Auto Tune Center Freq 19.500 kHz Start Freq 9.000 kHz Stop Freq 200 kHz Auto Stop KHz Men Freq Offset 0 Hz Frequency Auto Tune
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Start 3 Area 1 200	BW 1.0 MHz	Channel Bandy	Width: 10 M	Hz_MCH_ Areg Types Rem Areg Types Re	P 64.93 ms P 74.93 ms P 74.9	(1001 pts) RB#24 352 kHz 47 dBm 352 kHz 47 dBm 360 00 kHz 1000 kHz 100 kHz 150 kHz	Auto Tune Center Freq Start Freq Stop Freq Stop Freq Auto Stop Arta FreqUency Auto Tune Center Freq Start Freq Start Preq Center Freq Start Preq Start Pre
Start 3 Area 1 200 1107 1107 1107 1107 1107 1107 1107	BW 1.0 MHz	Channel Bandy	Width: 10 M	Hz_MCH_ Areg Types Rem Areg Types Re	P 64.93 ms P 74.93 ms P 74.9	(1001 pts) (Auto Tune Center Freq BL00 kHz Start Preq BL00 kHz Stop Freq CF Step S4.100 kHz Freq Offset 0 Hz Freq offset 0 Hz CF Step S4.100 kHz CF Step S4.100 kHz CF Step S4.100 kHz Start Preq Start
Start 3 Area 1 Conta 10 attac 10 attac	BW 1.0 MHz	Channel Bandy	Width: 10 M	Hz_MCH_ Areg Types Rem Areg Types Re	P 64.93 ms P 74.93 ms P 74.9	(1001 pts) (Auto Tune Center Freq BJ00 8H0 Start Preq BJ00 8H0 Stop Freq St.100 8b0 CF Step Auto Freq Offset D H0 Freq Offset Center Freq 16.07500 MH0 Start Preq Start Preq Start Preq Start Preq Start Preq Stop Freq St
Start 3 Area 1 Conta 10 and 10	BW 1.0 MHz	Channel Bandy	Width: 10 M	Hz_MCH_ Areg Types Rem Areg Types Re	P 64.93 ms P 74.93 ms P 74.9	(1001 pts) (Auto Tune Center Freq BL00 kHz Start Prec BL00 kHz Stop Prec GEF Step Auto Tune Freq Offset D Hz Freq Offset D Hz Center Freq IS.000 kHz Start Prec Start
Start 3 Area 1 Conta 10 attac 10 attac	BW 1.0 MHz	Channel Bandy	Width: 10 M	Hz_MCH_ Areg Types Rem Areg Types Re	P 64.93 ms P 74.93 ms P 74.9	(1001 pts) (Auto Tune Center Freq 3500 sHo Start Preq 9,000 sHo Stop Freq 150,000 sHo CF Step Auto FreqUency Auto Tune Center Freq 10,07500 Meto Start Preq 30,000 Meto
Start 3 Area 1 Conta 10 allo 110 110 110 110 110 110 110 110 110 11	BW 1.0 MHz C Print Preg 79,50 Print Preg 15,07 Print Print Preg 15,07 Print Print Print Preg 15,07 Print	Channel Bandy	Vidth: 10 M	Hz_MCH_	P 64.93 ms per	(1001 pts) (Auto Tune Center Freq 15.500 kHz CF Step FreqUency Auto Tune Center Freq Consol CF Step Stato Mes Center Freq Consol Stato Tune Center Freq Stato Stop Freq Stop Step Step Stato Stop Step Stato Stop Step Stato Stop Step Stato Step

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	Ref Offset 0.4 Ref 30.00 d	PHO: Faul ++ #GentLow	Atten: 40 dB	Avg Type: Rt Avgitield 419	Mkr2 2	5.714 GHz	Auto Tune
10 48/41	Ref 30.00 d	Bm			-30	0.296 dBm	Center Free
2010	1						13.01800000 GH
10.0							Start Free 30.000000 MHz
10.11			-			177 (10) 4844	Stop Free
26.0							26.00000000 GH
				150000000000000000000000000000000000000		m	CF Step 2.597000000 GH
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-09-0					_		Freq Offse
- 900.00							
Stort 30	0 MH2 W 1.0 MH2	*VBV	3.0 MHz*	Sw		p 26.00 GHz ns (1001 pts)	
action (Ch	annel Band	width: 10 M	IHz_MCH		1RB#49	
100 million 100 million 1	ortram Aberly ar	pr SA	SAPAR PIT				
Center	Freq 79.500 k	Hz Flaw was -+	Trig: Free Run Mitten: 10 dB	Ave Type: Rt Averticid 919		Total Contraction	Frequency
10 48/41	Ref Cffset 0.4 Ref 8.43 dB	3 dēj	-1014-11122/22/2		Mkr1 s	0.780 kHz 9.250 dBm	Auto Ture
.1 107							Center Free 79.500 kHz
+1.0							2010-220
-21.0							Start Free 9.000 sHo
-03.6							81op Free
(+).0	_			•			150.000 234
****	Sayling and the	which who		minen	horan A	N. Land	CF Step 14.100 kits Auto Mer
	Ma Marin Marin	NAN MAR	a sea by be	A Maria Maria	1 Into	a how when	
-22.0							Freq Offse 0 H
#1.0 (270)							
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A						
Stort 9. #Res B	W 1.0 kHz	WVBV	3.0 kHz*	Sw	eep 174.0 n	5 150.00 KHz 18 (1001 pts)	
#Res B	W 1.0 kHz		7 3.0 kHz*	Sw	eep 174.0 m	ns (1001 pts) Coupled	
WRes B	W 1.0 kHz Freq 15.0750	oo MiHz	Trig Free But	Sw Avg Type R Avgrield 2/3	eep 174.0 m	Coupled	Frequency
#Res B Intel Market Center	W 1.0 kHz Freq 15.0750	00 MHz Pitt: Fast.↔			eep 174.0 n	Coupled	Frequency Auto Tune
MRes B resi Conter	W 1.0 kHz Freq 15.0750	00 MHz Pitt: Fast.↔	Trig Free But		eep 174.0 n	Coupled	Auto Turk Center Fred
MRes D mail Center 10 dB/di Log	W 1.0 kHz Freq 15.0750	00 MHz Pitt: Fast.↔	Trig Free But		eep 174.0 n	Coupled	Auto Turk
MRes B million Center to develo	W 1.0 kHz Freq 15.0750	00 MHz Pitt: Fast.↔	Trig Free But		eep 174.0 n	Coupled Coupled The Coupled The Coupled	Auto Turk Center Fred
And the second s	W 1.0 kHz Freq 15.0750	00 MHz Pitt: Fast.↔	Trig Free But		eep 174.0 n	Coupled	Auto Tuni Center Frec 15.015000 Million Start Prec 150.000 kHz
HRes B Internet Center 10 dil/dil 107 -110	W 1.0 kHz Freq 15.0750	00 MHz Pitt: Fast.↔	Trig Free But		eep 174.0 n	Coupled Coupled The Coupled The Coupled	Auto Tune Center Fred 16.075000 MH
#Res B mmi Apple 15: Contar 10 dill/dill -110 -110 -218 -316	W 1.0 kHz Freq 15.0750	00 MHz Pitt: Fast.↔	Trig Free But		eep 174.0 n	Coupled Coupled The Coupled The Coupled	Auto Turr Center Frec 16.075000 MH Start Frec 160.000 HH Stop Frec 30.000000 MH
#Res B ensi Contact 10 -110 -110 -110 -110 -110	W 1.0 kHz Freq 15.0750	00 MHz Pitt: Fast.↔	Trig Free But		eep 174.0 n	Coupled Coupled The Coupled The Coupled	Auto Tuni Center Frec 16.07500 MH Start Frec 160.000 kH Stop Frec
MRes B ensit In address In addres In address </td <td>W 1.0 kHz Freq 15.0750</td> <td>00 MHz Pitt: Fast.↔</td> <td>Trig Free But</td> <td></td> <td>eep 174.0 n</td> <td>Coupled Coupled The Coupled The Coupled</td> <td>Auto Tum Center Frec 16.07500 MH Start Frec 160.000 HH Stop Frec 30.00000 MH CF Step 2.95500 MH</td>	W 1.0 kHz Freq 15.0750	00 MHz Pitt: Fast.↔	Trig Free But		eep 174.0 n	Coupled Coupled The Coupled The Coupled	Auto Tum Center Frec 16.07500 MH Start Frec 160.000 HH Stop Frec 30.00000 MH CF Step 2.95500 MH
#Res B rest. In all (a) Center 10 all (a) -1 ar	Freq 15.0750 Ref Cffuel 0.4 Ref 2.43 dB	00 MHz Stantury Stantury	Trig Free But	Ave Type: Rr	Mike	as (1001 pts) Coupled	Auto Tuni Center Frec 16.07500 MH Start Prec 160.000 MH Stop Frec 30.00000 MH CF Step 2.585000 MH Auto Mer Preq Offse
#Res B ress Image: Sector	Freq 15.0750 Freq 15.0750 Ber Bidden 0.4 Ber Bidden 0.4 Be	Statution		Ave Topo R	-54 -54 -54 -54 -54 -54 -54 -54 -54 -54	an (1001 pts) Coupled Anterior (2, 2016) of the provide the standard provide the standard (1, 150 kHz) .914 dBm .914 dBm	Auto Tuni Center Frec 16.07500 MH Start Prec 160.000 MH Stop Frec 30.00000 MH CF Step 2.585000 MH Auto Mer Preq Offse
Kees B Find	Freq 15.0750 Ref Offset 8.4 Ref 8.43 dB	Statution	Control and the second se	Ave Topo R Ave Topo R	-54 -54 -54 -54 -54 -54 -54 -54 -54 -54	ana (1001 pts) Coupled Couple	Auto Tuni Center Frec 16.07500 MH Start Prec 160.000 MH Stop Frec 30.00000 MH CF Step 2.585000 MH Auto Mer Preq Offse
MRee B Address Sectors Address Sectors Contact 10 dilikidi Contact 10 dilikidi 10 dilikidi	Preg 15.0750 Ref Offset 0.4 Ref 2.43 dB	BO MHZ PHO: Paul StateLine im Harbon Abhulin in wv Ev	C	Avg Type: R Avgside str	•••• 174.0 n ====================================	An (1001 pts) Coupled	Auto Turn Center Frec 16.075000 Mm 160.000 Mm Stop Frec S0.000000 Mm 2.595000 Mm 2.595000 Mm Mar Preq Offse 0 Hm
WRes B weather the second sec	W 1.0 kHz Freq 15.0750 Ref 2.43 dB Htt by sWhite 50 kHz W 10 kHz Freq 13.0150	23	Trig: Free Run #vale: 12 dat	Ave Topo R Ave Topo R	Mik 	sa (1001 pts) Coupled Anterior (2, 214 h o Part (2, 214 h	Auto Tum Center Fre 16.015000 MHs 160.000 MHs Stop Free Sociocoo MHs Stop Free 2.505000 MHs 2.505000 MHs 2.505000 MHs 2.505000 MHs 2.505000 MHs 2.505000 MHs 2.505000 MHs 3.400 Free 0 Hs
WRes B real and an and a second secon	W 1.0 kHz Freq 15.0750 Ref 2.43 dB rft be, #W1044 rft be,	23	Trig: Free Run #vale: 12 dat	Avg Type: R Avgside str	eep 368.3 m perto 2 000 -50 -50 -50 -50 -50 -50 -50	An (1001 pts) Coupled	Auto Turn Center Frec 16.075000 Mm 160.000 Mm Stop Frec S0.000000 Mm 2.595000 Mm 2.595000 Mm Mar Preq Offse 0 Hm
#Res B maximum 12-2 an and 12-2 an an an and 12-2 an a	W 1.0 kHz Freq 15.0750 Ref 0fwel 0.4 Ref 2.43 dB Http://www.accomment.org/linearity.org/linearit	23	Trig: Free Run #vale: 12 dat	Avg Type: R Avgside str	eep 368.3 m perto 2 000 -50 -50 -50 -50 -50 -50 -50	Soughad S	Auto Tum Center Fre 16.015000 MHs 160.000 MHs Stop Free Sociocoo MHs Stop Free 2.505000 MHs 2.505000 MHs 2.505000 MHs 2.505000 MHs 2.505000 MHs 2.505000 MHs 2.505000 MHs 3.400 Free 0 Hs
ARes B MRes B MR	W 1.0 kHz Freq 15.0750 Ref 2.43 dB rft be, #W1044 rft be,	23	Trig: Free Run #vale: 12 dat	Avg Type: R Avgside str	eep 368.3 m perto 2 000 000 000 000 000 000 000 00	Soughad S	Auto Turn Center Frec 160,000 MH Start Prec 30,00000 MH Stop Free 30,00000 MH CF Step Auto Turn FreqUency Auto Turn Center Frec 13,01800000 GH
MRes B mesi Contar Con	W 1.0 kHz Freq 15.0750 Ref 0fwel 0.4 Ref 2.43 dB Http://www.accomment.org/linearity.org/linearit	23	Trig: Free Run #vale: 12 dat	Avg Type: R Avgside str	eep 368.3 m perto 2 000 000 000 000 000 000 000 00	Soughad S	Auto Turn Genter Frec 15.075000 Min 160.000 Min 30.000000 Min 2.985000 Min 2.985000 Min 2.985000 Min 2.985000 Min 2.985000 Min 3.14 Freq Offset 0.14 Frequency Auto Turn Center Frec
#Res B mmin for an information for an informatin for an informat	W 1.0 kHz Freq 15.0750 Ref 0fwel 0.4 Ref 2.43 dB Http://www.accomment.org/linearity.org/linearit	23	Trig: Free Run #vale: 12 dat	Avg Type: R Avgside str	eep 368.3 m perto 2 000 000 000 000 000 000 000 00	Soughad S	Auto Turn Center Frec 15.075000 Met 150.000 Met 2.000000 Met 2.000000 Met 0.14 FreqUOTse 0.14 FreqUOTse 0.14 Center Frec 13.01800000 Ges
MRes B mail an an Contact St an an Contact an an contact an an an an contact an	W 1.0 kHz Freq 15.0750 Ref 0fwel 0.4 Ref 2.43 dB Http://www.accomment.org/linearity.org/linearit	23	Trig: Free Run #vale: 12 dat	Avg Type: R Avgside str	eep 368.3 m perto 2 000 000 000 000 000 000 000 00	(1001 pts) Coupled	Auto Turn Center Frec 160,000 Met Start Prec S0,00000 Met 2,585000 Met 2,585000 Met 2,585000 Met 2,585000 Met 0 He 0 He 0 He 0 He 0 He 0 He 0 He 0 He
ARes B Astron 154 Astron	W 1.0 kHz Freq 15.0750 Ref 0fwel 0.4 Ref 2.43 dB Http://www.accomment.org/linearity.org/linearit	23	Trig: Free Run #vale: 12 dat	Avg Type: R Avgside str	eep 368.3 m perto 2 000 000 000 000 000 000 000 00	Coupled C	Auto Turn Center Frec 160,000 MH Start Prec 160,000 MH 2,507000 MH 2,507000 MH 2,507000 MH 30,00000 GH 30,00000 GH 2,5070000 GH
WRes B WR B <	W 1.0 kHz Freg 15.0750 Ref Offsel 8.4 Ref 8.43 dB inft gas, styrula, so kHz W 10 kHz Freg 13.0150 Ref 30.00 d j1	23	Trig: Free Run #vale: 12 dat	Avg Type: R Avgside str		Coupled C	Auto Turn Center Frec 160,000 Merc 30,00000 Merc 30,00000 Merc 2,00000 Merc 2,00000 Merc 30,00000 Merc 0 Hi 0 Hi 0 Hi 0 Hi 0 Hi 0 Hi 0 Hi 0 Hi
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MRes B resi Long 115 10 dilitati 200 - 110 dilitati 210 dilitati 210 dilitati 210 dilitati 210 dilitati 210 dilitati 210 dilitati 200 - 200 - 20	W 1.0 kHz Freg 15.0750 Ref Cfbel 8.4 Ref E.43 dB rth by stiffed at the second secon	23	Trig: Free Run #vale: 12 dat	Avg Type: R Avgside str		Coupled C	Auto Tum Center Frec 150.0000 Met Start Prec 150.0000 Met Stop Frec 2.00000 Met 2.00000 Met 2.0000 Met 2.0000 Met CF Step Auto Tum Freq Offse Center Frec 30.000000 Get Auto Tum Center Frec 30.000000 Get 2.55700000 Get Auto Freq Offse

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	Chann	el Bandwidth: 10	0 MHz_HCH_(QPSK_1RB#0		
100 . 10 L	g 79.500 kHz	1 Sept. 60	Auto Tata (PMS	107213 34 094346 10, 201 18447 [2 2 3 4 8	Frequency	
		Fight Wide Trig: Free Ru Fight Low MADen: 10 dB	Avg Type: RMS Avgitield 91999	Mkr1 86.127 kH	1	
10 dB/die	Ref 8.43 dBm			-51.556 dBn		
- 5.927					Center Freq 79.500 kHz	
-+3.6					Start Preq	
-21.8 -83.6					Stop Freq	
.4) 0			<u>م</u> ا		CF Step	
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-73.0				1111 1111 1111	Freq Offset 0 Hz	
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12.0 10-0 12 10-0		Fight read to BAllen. 12 dB	Avg Type: RMS Avgpleid: 0/100	Mkr1 150 kH	• Contraction	
10 dillioni	Ref E.43 dBm			-51.004 dBn		
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-00.0			100° - 10		Freq Offset	
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Stort 30 MH	12			Stop 28.00 GH		
#Res BW 1.	w must	WVBW 3.6 MHz*		p 64.93 ms (1001 pts	9 L	

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10 d	Brate Re	f Cffset 0.4 if 8.43 dB	lm						-49.8	41 dBm	Center Free
-1.827											79.500 kH
-43.6											Start Pres 9.000 sH
-03 B										-	Stop Free
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-81.0	- where	ANA	MM	nam	MANA	1. Wat	www	they are	MANNE	MARIN	CF Step 14.100 kH Auto Mer
-21.0	tha			·				×.			FreqOffse
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Star	1 9.00 KH2 5 BW 1.0	2		-	3.0 kHz*				Stop 15	0.00 KHz	
and and					3.0 614				1 DC Ces		
	ter Freq		(b) (b)		Trig: Free	But.	Ave Type: Averial	RMS	LOTALI JAN PE		Frequency
	Re	f Offset 0.4 if 8.43 dB	1.77	Felst.rw	#Allen B	- 488			Mkr1	50 kHz	Auto Tun
532	Brate Re	r 8,43 dB	1m						-00.2		Center Free
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-21.8											Start Pres 160,000 kH
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-91.0	Anne	1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	برباب وجاديه	himse	ومعهده ورابسم			ini	ددیومهایود ا		
8100	1 150 KH2			-	30 kH#*	_		weep 3	Stop 3 68.3 ms (0.00 MHz	
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MRe most	s BW 10) ter Freq	eathern These	00000 0			But		mette	DC Ces	plad	Frequency
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#Re Material Con 10 di Log	ter Freq	13.0150	00000 G	aHz	Trig: Free	Bun Sun Sun		RMS 4100	LDC Con Internation Internation Internation	244d	Auto Tuni Center Free
Anto Anto Cer	ter Freq	13.0150	00000 G	aHz	Trig: Free	Burn Burn a albi		RMS 4100	LDC Con Internation Internation Internation	62 GHz	Auto Tuni Center Fred 13.01500000 GH
HRe million Cer 10-di Log	iter Freq Rate Re	13.0150	00000 G	aHz	Trig: Free	Run Bun Han		RMS 4100	LDC Con Internation Internation Internation	62 GHz	Auto Tuni Center Free
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#Re 10 di 10 di 10 di 10 di 10 di 10 di 10 di 10 di 10 di	iter Freq Rate Re	13.0150	00000 G	aHz	Trig: Free	Run pril		RMS 4100	LDC Con Internation Internation Internation	62 GHz 14 dBm	Auto Turk Center Free 13.01800000 GH Start Free 30.00000 MH Stop Free
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#Re mail 20 4 20 9 20 0 40 0 40 0 40 0 40 0 40 0 40 0 40 0	iter Freq Rate Re	13.0150 13.0150 10ffwi04	00000 G				Ang Tapa	RMS Internet	Etop 2	soo GHz	Auto Tum Center Frec 30.01500000 GH 30.000000 MH 30.000000 GH 26.0000000 GH 2.50700000 GH 6uts Me
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#Re mail 10.4 1	tar Frag	MHz 13.0150 13.0150 13.000 130.000 130.000 130.000 130.000 100 100 100 100 100 100 100	nannel	Hz AVEW Bandy HI Wide	Trig Free		Avg Type Avgstale	Investigation of the second se	Biop 2 Biop 2	82 GHz 14 dBm 900 as 800 GHz 1001 pts) 800 GHz 1001 pts) 800 GHz 1001 pts) 800 GHz 1001 pts) 800 GHz 1001 pts)	Auto Turre Center Free 30.0000000 GH 25.00000000 GH 25.00000000 GH 25.00000000 GH 25.00000000 GH 25.0000000 GH 25.0000000 GH 25.0000000 GH 25.0000000 GH 25.000000 GH 25.000000 GH 25.000000 GH 25.000000 GH 25.000000 GH 25.000000 GH 25.000000 GH 25.000000 GH 25.00000 GH 25.000000 GH 25.0000000 GH 25.0000000 GH 25.0000000 GH 25.0000000 GH 25.0000000 GH 25.0000000 GH 25.000000 GH 25.000000 GH 25.000000 GH 25.000000 GH 25.00000 GH 25.0000 GH 25.00000 GH 25.00000 GH 25.00000 GH 25.00000 GH 25.00000 GH 25.00000 GH 25.00000 GH 25.00000 GH 25.0000 GH 25.00000 GH 25.00000 GH 25.000000 GH 25.00000000 GH 25.00000
450 100 100 100 100 100 100 100 1	tar Frag	MHz 13.0150 13.0150 13.000 130.000 130.000 130.000 130.000 100 100 100 100 100 100 100	nannel	HIZ MICH Set 14	Trig Free		Avg Type Avgstale	Investigation of the second se	Biop 2 Biop 2	82 GHz 14 dBm 900 as 800 GHz 1001 pts) 800 GHz 1001 pts) 800 GHz 1001 pts) 800 GHz 1001 pts) 800 GHz 1001 pts)	Auto Tum Center Free 30.00000 MH Btop Free 25.55700000 GH FreqUency Auto Tum Center Free T3.500 HH Center Free Btop HH Btor Tum Center Free Btop HH Btor HH Bt
#Re main 10 40 10 40 10 40 400 400 400 400 400 400 400	tar Frag	MHz 13.0150 13.0150 13.000 130.000 130.000 130.000 130.000 100 100 100 100 100 100 100	nannel	Hz AVBW Bandy	Trig Free		Avg Type AvgState	Investigation of the second se	Biop 2 Biop 2	82 GHz 14 dBm 900 as 800 GHz 1001 pts) 800 GHz 1001 pts) 800 GHz 1001 pts) 800 GHz 1001 pts) 800 GHz 1001 pts)	Auto Tum Center Fre 30.000000 GH 30.000000 GH 30.000000 GH 25.00700000 GH 25.0070000 GH 25.007000 GH 25.00700 GH 25
486 10 4 10 4 10 0 10 0 1	tar Frag	MHz 13.0150 13.0150 13.000 130.000 130.000 130.000 130.000 100 100 100 100 100 100 100	nannel	HIZ MICH Set 14	Trig Free		Avg Type Avgstale	Investigation of the second se	Biop 2 Biop 2	82 GHz 14 dBm 900 as 800 GHz 1001 pts) 800 GHz 1001 pts) 800 GHz 1001 pts) 800 GHz 1001 pts) 800 GHz 1001 pts)	Auto Turre Center Free 30.000000 Mi- 30.000000 Mi- 30.0000000 GH 25.55700000 GH 25.55700000 GH 25.55700000 GH 25.55700000 GH 31.55700000 GH 31.55700000 GH 31.65700 H 31.6570 H 31.65700 H
нике пол 10 40 200 200 400 200 400 400 400 4	tar Frag	13.0150 13.0150 1930,500 1930,500 МНа СС 1930,500,500 19300,500 19300,500 19300,500 19300,5000 19300,5000,5000	nannel	WEW Bandy	Trig Free		Avg Tree	Interest of the second	Ettop 2 SK_1R SK_1R SK_1R SK_1R SK_493 ms (SK_1R SK_493 ms (SK_1R SK_493 ms (SK_493	82 GHz 14 dBm 9790 an 9790 an 9700 an	Auto Tum Center Fre 30.000000 GH 30.000000 GH 30.000000 GH 25.00700000 GH 25.0070000 GH 25.007000 GH 25.00700 GH 25

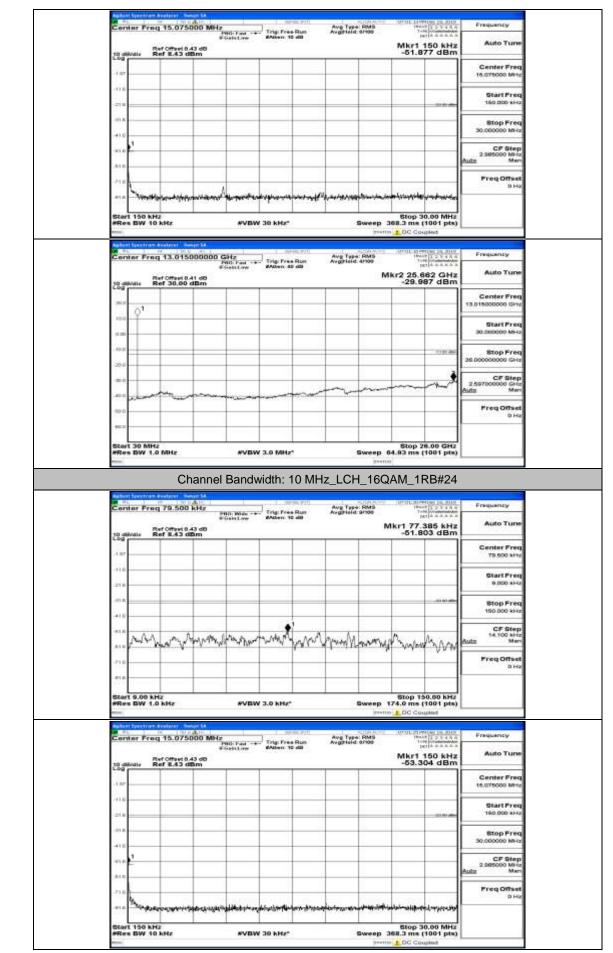
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SHENZHEN LO	CS COMPLIANCE	TESTING LABORA	TORY LTD.

01/04/01/01/01	150 kHz 41 dBm	-51.64			 		of Offset 0.43 of of 8.43 dBm		10 di
Center Freq 16.075000 MHz									4.87
Start Free 160,000 kHz									-+1.6 -21.8
Stop Freq 50.000000 MHz									410
CF Step 2.905000 MHz Auto Man						-		2	*10
Freq Offset		1.0000000						k	-21.0
	30.00 MHz (1001 pts)	6top 3 68.3 ms (1.575.005	 V 30 KHz*	in part an		1 150 KH	
Frequency	30,00 MHz (1001 pts) spled	Stop 34 368.3 ms (0 10 Cou 10 00 Cou 10 00 Cou	Sweep 3 prette a. RMS a. 4100	1.575.005	 V 30 KH#	WDV	2 2	rt 150 kH m BW 10	Star
Frequency Auto Tune	30,00 MHz (1001 pts) spled	Stop 3 168,3 ms (DC Cou 1000 4 1000 4 10	Sweep 3 prette a. RMS a. 4100	Ave Tee-	 V 30 kHz*	#VBV 00 GHz 790 Fau	z kHz	rt 150 kH s BW 10 ter Frec	Star #Re Cen
0.022.0406	584 GHz	Stop 3 168,3 ms (DC Cou 1000 4 1000 4 10	Sweep 3 prette a. RMS a. 4100	Ave Tee-	 V 30 kHz*	#VBV 00 GHz 790 Fau	z kHz 13.01500	rt 150 kH s BW 10 Iter Freg	Star #Re Cen
Auto Tune Center Freq	584 GHz	Stop 3 168,3 ms (DC Cou 1000 4 1000 4 10	Sweep 3 prette a. RMS a. 4100	Ave Tee-	 V 30 kHz*	#VBV 00 GHz 790 Fau	z kHz 13.01500	I Souther Press	Star #Re Cen
Auto Tune Center Freq 13.01500000 GHz Start Freq	584 GHz	Stop 3 168,3 ms (DC Cou 1000 4 1000 4 10	Sweep 3 prette a. RMS a. 4100	Ave Tee-	 V 30 kHz*	#VBV 00 GHz 790 Fau	z kHz 13.01500	I Souther Press	Star #Re mmi 0.0 10.40 10.0 10.0 10.0 10.0
Auto Tune Center Freq 13.01505000 GHz Start Preq 30.50000 M-2 Stop Freq	0.00 MHz (1001 pts) qpHd ¹⁰⁰⁵ 10, 400 584 GHz 115 dBm	Stop 3 168,3 ms (DC Cou 1000 4 1000 4 10	Sweep 3 prette a. RMS a. 4100	Ave Tee-	 V 30 kHz*	#VBV 00 GHz 790 Fau	z kHz 13.01500	Brate R	Stor #Re mil Can Can Can Can Can Can Can

Center Freq 79.500	kHz PRO Web	Trig: Free Bun	Ave Type: RMS Averticid: 0/100	19042 1 2 2 3 4 8 4 19047 2 2 3 4 8 4 7 49	Prequency
To devoue Ref 8.43 d	#Gaint.ow 43 dB Bm	#Atten: 10 dB		Mkr1 14.217 kHz -51.829 dBm	Auto Tune
.1 117					Center Freq 79.500 sHz
-71.8					Start Preq 8.000 xHz
410					Stop Freq 150.000 kHz
ma the second	www.www.www.	4140 (1114 mar 11)	monomen	manunger	CIF Step 14.100 sinz 6utz Men
310		169010-169		in the country that a	Freq Offset 0 Hz
-#1.0					

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Center F	reg 13.01500	FRO Fast	Trig: Free Run Million 40 all	Avg Type: RMS Avgitield: 41100	Trial Contraction Division	Frequency
10 dB/div	Ref Offset 0.41 Ref 30.00 di				Akr2 25.714 GHz -30.352 dBm	Auto Tune
200						Center Freq
100 01						1 10/200 00 00 00 00 00 00
100						Start Preq 30.000000 MHz
40.0					17 (9) and	Stop Freq
-20.0						26.00000000 GHz
(81.0)			1		- And and	CF Step 2.597000000 GHz Auto Man
40.0	m		and the second			
-09.0						Freq Offset D Ha
-101.0						
Start 30 M	1.0 MHz	#VB	W 3.0 MHz*		Stop 26.00 GHz 64.93 ms (1001 pts)	
8934L						
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100 . 10 L	req 79.500 k	Hz	Service Pro-	Avg Type: RM5 Avgrield: 0/100	07201.341040.865 10, 2010 1944.14 (3, 2, 3, 4, 5, 4) 17-18 (3, 2, 3, 4, 5, 4)	Frequency
		PHD: Write - #GaircLow	Atten: 10 dB		Mkr1 90.780 kHz	Auto Tune
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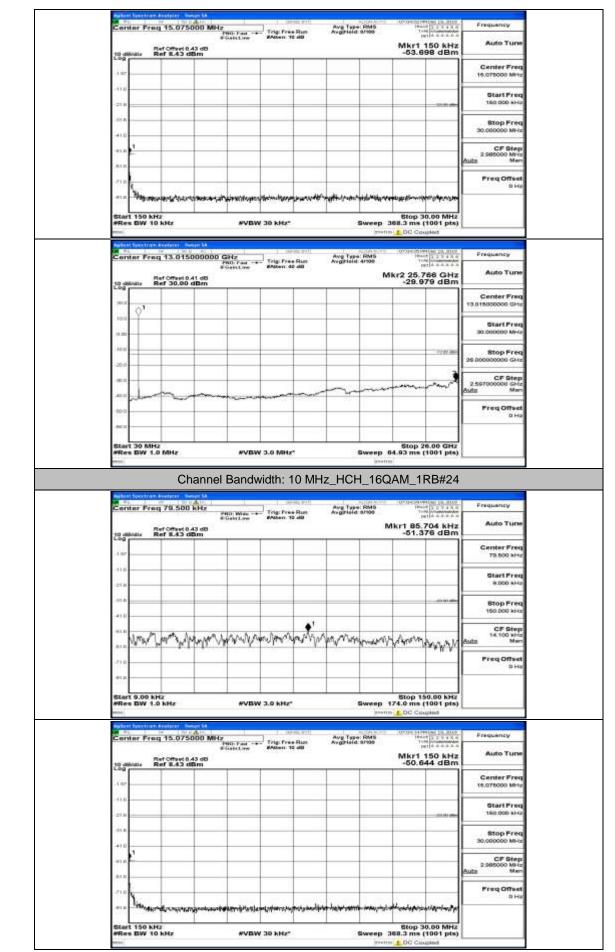
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Report No ·	LCS191202020AEG
Report No	LCDI / LCLOLOLILO

Auto Tune	Mkr1 150 kHz		#Atten: 12 dB	#Gentler	120222300220
0.00000000	-53.610 dBm			a eo Am	Ref Cffset 0.43
Center Freq 16.075000 MHz					
Start Freq 160 000 sHu	20.00 ePc				0 u
Stop Freq 50.000000 MHz					0
CF Step 2.905000 MHz Auto Men					n
Freq Offset D Ha					0
	5top 30.00 MHz 5top 30.00 MHz 368.3 ms (1001 pts)		30 kHr*		es BW 10 kHz
	Stop 30.00 MHz 368.3 ms (1001 pts) 5 1.00 Coupled	Sweep 3	30 kHz*	*VBW	
Frequency	Stop 30.00 MHz 368.3 ms (1001 pts)	Sweep 3	30 kHz*	#VBW	es BW 10 kHz
Frequency Auto Tune	Stop 30.00 MHz 368.3 ms (1001 pts) DC Coupled 070100 (Mtsc 10, 000 00010 (Mtsc 10, 000 0000 (Mtsc 10, 000 0000 (Mtsc 10, 000 0000 (Mtsc 10, 000 0000	Sweep 3	30 kHz*	#VEW 00000 CHz PR0 rat *	es BW 10 kHz Standard Alekan - See Inter Freq 13.0150 Ber 005st 0.4 Ber 005st 0.4
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Auto Tune Center Freq 13.01500000 GHz Start Freq	8100 30.00 MHz 368.3 ms (1001 pts) 2 DC Coupled 00120 Miles 12 7 7 4 8 12 PC Coupled 00120 Miles 12 7 7 4 8 12 PC Coupled 012 PC	Sweep 3	30 kHz*	#VEW 00000 CHz PR0 rat *	en BW 10 kHz Inter Freq 13.0150 minute Ref 30.00 d
Auto Turre Center Freq 13.01500000 GHz Start Preq 30.00000 MHz Stop Freq	Stop 30.00 MHz 368.3 ms (1001 pts) DC Coupled WMIN Reference 10 ADD The State of the State State of t	Sweep 3	30 kHz*	#VEW 00000 CHz PR0 rat *	es BW 10 kHz

Frequency	1 3 2 3 4 8 4	190.01	RMS	Ave Type Ave Type	PARCE IN	- 10 S	PR0 Wide - *	79.500 kHz	enter Fr
Auto Tune	290 kHz 33 dBm	r1 106.2		. Hegenera		#Atten	FGshtLow	ef Offset 0.43 dB ef 8.43 dBm	D dili/dia
Center Freq 79.500 kHz									1 107
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Stop Freq 150.000 kHz							-		0.0
CF Step 14.100 kHz odz Men	MARINE	and the	i Unionia	mm	alla with	nina	WANN MAN	Manutan	
Freq Offset 0 Ha	Mar.		1001000	(10.10)	-				2.0
					-		-		0.0

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	nr Frag 13.0150 Ref Offset 0.4	PRO: Faul ++ #Gaint.rw	Trig: Free Run Molen: 40 400	Avg Type: RMS Avgitield: 4/100	Mkr2 25.636 GHz -30.247 dBm	Auto Turk
10,00	Alle Ref 30.00 d	Bm			-30.247 dBm	Center Free
2011	- 1					13.01800000 GH
10.0	Ŷ					Start Pres
40.01						
-26.0					17 (t) And	8top Fred 26.00000000 GHz
						CF Step 2.597000000 GHz
40.0	denter a			man	and the second second	Avia Mer
09.0						Freq Offset
-900.00						
Start #Res	30 MHz BW 1.0 MHz	*VBW	3.0 MHz*		Stop 26.00 GHz 64.93 ms (1001 pts)	
and and it	Cha	annel Bandw	vidth: 10 M		6QAM_1RB#49	
100 L 10 L	er Freg 79.500 k	NHL .		Ave Tase: RMS	107204-020001-00-10-0010 100447 2 2 2 4 5 5	Frequency
- 01 II		Fight ow	Trig: Free Run #Atten: 10 dB	Avg Type: RMS Avgsteld: 9/100	Mkr1 106.008 kHz	10000000
10 dia	Adia Ref 8.43 dB	3 48)			-50.713 dBm	
1.97						Center Free 79.500 kHz
-+3.0						Start Free
-21.8						B.000 sHu
-83.6						810p Free 150.000 kHz
+).0				A1		-
	MURMAN	warman war	wind an anna the	MAR MANANA	warman and and and and and and and and and a	CF Step 14.100 kins Auto Mer
	e a ri				and the start files	FreqOffse
1000						0 Hu
#1.6	0.00.00					l.
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Start #Res	BW 1.0 kHz	er ta			5 174.0 ms (1001 pts)	0002126208
Stort #Res Cent	er Freq 15.0750	00 MHz Pitch Fast ++ FGalitLow	Tola: Free Bun		a 174.0 ms (1001 pts)	Frequency Auto Turk
Start #Res	er Freq 15.0750	00 MHz Pitch Fast ++ FGalitLow	Tola: Free Bun		Mkr1 150 kHz	Auto Turk Center Free
Start #Res mil	er Freq 15.0750	00 MHz Pitch Fast ++ FGaltLow	Tola: Free Bun		Mkr1 150 kHz	Auto Turre Center Fred 16.075000 MHz
Start #Res mail Carri Log .1 sr	er Freq 15.0750	00 MHz Pitch Fast ++ FGaltLow	Tola: Free Bun		Mkr1 150 kHz	Auto Turk Center Free
Start WRes resi Certi 10 dil Log 1 str 10 dil	er Freq 15.0750	00 MHz Pitch Fast ++ FGaltLow	Tola: Free Bun		174.0 ms (1001 pts) 176.4 ms (1001 pts) 1	Auto Tuni Center Frec 15.07500 MHs Start Prec 160.000 kHs
10 484 10 484	BW 1.0 KHz Sector Andrea Sector Sector er Freq 15.0750 Ref E.43 db	00 MHz Pitch Fast ++ FGaltLow	Tola: Free Bun		174.0 ms (1001 pts) 176.4 ms (1001 pts) 1	Auto Turri Center Frec 15.075000 MHz 160.000 HHz Stop Frec 30.00000 MHz
5100 5100 500 500 500 500 500 500	er Freq 15.0750	00 MHz Pitch Fast ++ FGaltLow	Tola: Free Bun		174.0 ms (1001 pts) 176.4 ms (1001 pts) 1	Auto Turri Center Frec 15.075000 MHs Start Frec 30.00000 Hs 30.000000 Hs 2.05000 MHs
Start #Ree mail Control Control Control -210 -210 -210 -210 -210 -210 -210 -210	BW 1.0 KHz Sector Andrea Sector Sector er Freq 15.0750 Ref E.43 db	00 MHz Pitch Fast ++ FGaltLow	Tola: Free Bun		174.0 ms (1001 pts) 176.4 ms (1001 pts) 1	Auto Tuni Center Frec 19.075000 Mini Start Prec 160.0000 Mini Scotoco Mini CEP Step Auto Mar
Stort WReet WReet Cont Cont Cont Cont Cont Cont Cont Con	BW 1.0 KHz	S of Contract of C		Avg Type: RMS AvgField 01999	A 174.0 ms (1001 pts) a 174.0 ms (1001 pts) a 100 Coupled a 100	Auto Turri Center Frec 15.075000 MHs Start Frec 30.00000 Hs 30.000000 Hs 2.05000 MHs
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5100 10 400 10 400	BW 1.0 KHz	or bi BO MHz With Fair S contains im 		Avg Ype- RMS AvgField ones Internet	9 174.0 ms (1001 pts) ************************************	Auto Tune Center Frec 15.075000 Meta Start Prec 160.000 Meta 30.000000 Meta 2.000000 Meta 2.00000 Meta
Stort WRees multiple Continue (100 (100 (100 (100 (100 (100 (100 (10	BW 1.0 KHz Sector Andrea ar Freq 15.0750 Ref 8.43 dB 1 1 1 1 1 1 1 1 1 1 1 1 1	BA DO MHZ PHO-Fast SCARLIN SCARLIN IN IN IN IN IN IN IN IN IN IN IN IN I	Andres and a second sec	Avg Yue- RMS AvgHeld 01999	0 174.0 ms (1001 pts) 0 174.0 ms (1001 pts) 0 00000000000000000000000000000000000	Auto Tune Center Frec 15.075000 Meta 160.000 Meta 30.000000 Meta 2.985000 Meta 2.985000 Meta 2.99500 Meta Meta Preq Offset 0 He
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Start WRee weat Cerrit D data Cerrit 10 data Log (10 - 	BW 1.0 KHz Sector Andrea Sector Sect	All	- Trig: Free Rim Adden: 12 day 	Avg Yue- RMS AvgHeld 01999	0 174.0 ms (1001 pts) 0 174.0 ms (1001 pts) 0 00000000000000000000000000000000000	Auto Tune Center Frec 15.075000 MH Start Frec S0.000000 MH Stop Frec S0.000000 MH CF Step Auto Freq Offset 0 H Stop Freq Auto Tune Frequency Auto Tune
Start Received Control	BW 1.0 KHz Sector Andrea Sector Sect	All	- Trig: Free Rim Adden: 12 day 	Avg Yue- RMS AvgHeld 01999	2 174.0 ms (1001 pts)	Auto Tune Center Frec 15.075000 Met Start Prec 150.000 Met 2.05000 Met 2.05000 Met 2.05000 Met 2.05000 Met 0 Ha Freq Offset 0 Ha Freq Offset 0 Ha Center Frec
Start WRee weat Cerri 10 dB Log 10 dB Log 10 dB 10 dB	BW 1.0 KHz Sector Andrea Sector Sect	All	- Trig: Free Rim Adden: 12 day 	Avg Yue- RMS AvgHeld 01999	2 174.0 ms (1001 pts)	Auto Tune Center Frec 16.000 MH Start Prec 16.000 MH Stop Frec 2.00000 MH CF Step 2.00000 MH DH Treq Offset DH Freq Offset DH Center Frec 13.01800000 HH
Cerrit MRee mail Cerrit Cerrit Cerrit Cerrit Cerrit MRee mail Cerrit MRee mail Cerrit MRee mail Cerrit	BW 1.0 KHz Sector Andrea Sector er Freq 15.0750 Ref E.43 dB Ref E.43 dB 1 1 1 1 1 1 1 1 1 1 1 1 1	All	- Trig: Free Rim Adden: 12 day 	Avg Yue- RMS AvgHeld 01999	2 174.0 ms (1001 pts)	Auto Tune Center Frec 15.075000 Met Start Prec 150.000 Met 2.05000 Met 2.05000 Met 2.05000 Met 2.05000 Met 0 Ha Freq Offset 0 Ha Freq Offset 0 Ha Center Frec
51471 64040 10 40 10 40 10 40 10 40 410 410 410 410 410 410 410 4	BW 1.0 KHz Sector Andrea Sector er Freq 15.0750 Ref E.43 dB Ref E.43 dB 1 1 1 1 1 1 1 1 1 1 1 1 1	All	- Trig: Free Rim Adden: 12 day 	Avg Yue- RMS AvgHeld 01999	2 174.0 ms (1001 pts)	Auto Tune Center Frec 16.000 MH Start Prec 16.000 MH Stop Frec 2.00000 MH CF Step 2.00000 MH DH Treq Offset DH Freq offset DH Center Frec 3.01800000 GH Start Prec 30.00000 GH
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Carrier C	BW 1.0 KHz Sector Andrea Sector er Freq 15.0750 Ref E.43 dB Ref E.43 dB 1 1 1 1 1 1 1 1 1 1 1 1 1	All	- Trig: Free Rim Adden: 12 day 	Avg Yue- RMS AvgHeld 01999	2 174.0 ms (1001 pts)	Auto Tune Center Frec 15.0500 MH Start Prec S0.00000 MH Stop Frec S0.00000 MH CF Step Auto Freq Offset D H Start Prec S0.00000 GH Start Prec S0.000000 GH Start Prec S0.00000 GH Start Prec S0.0000 GH Star
5000 5000	BW 1.0 KHz Sector Andrea Sector er Freq 15.0750 Ref E.43 dB Ref E.43 dB 1 1 1 1 1 1 1 1 1 1 1 1 1	All	- Trig: Free Rim Adden: 12 day 	Avg Yue- RMS AvgHeld 01999	174.0 ms (1001 pts) 175.0 kHz -52.271 dBm -5	Auto Tune Center Frec 16.000 MH Stop Frec S0.00000 GH Stop Frec S0.000000 GH Stop Frec S0.0000000 GH Stop Frec S0.00000000 GH Stop Frec S0.00000000 GH Stop Frec S0.00000000 GH Stop Frec S0.00000000 GH Stop Frec S0.0000000 GH Stop Frec S0.0000000 GH Stop Frec S0.0000000 GH Stop Frec S0.0000000 GH Stop Frec S0.000000 GH Stop Frec S0.0
5000 1000	BW 1.0 KHz Sector Andrea Sector er Freq 15.0750 Ref E.43 dB Ref E.43 dB 1 1 1 1 1 1 1 1 1 1 1 1 1	All	- Trig: Free Rim Adden: 12 day 	Avg Yue- RMS AvgHeld 01999	174.0 ms (1001 pts) 175.0 kHz -52.271 dBm -5	Auto Tune Center Frec 15.0500 MH Start Prec 50.00000 MH 2.09500 MH 2.09500 MH DH 2.09500 MH DH 2.09500 MH DH 2.09500 MH 2.095000 MH 2.09500 MH 2.
10 data 10	BW 1.0 KHz Sector Andrea Sector er Freq 15.0750 Ref E.43 dB Ref E.43 dB 1 1 1 1 1 1 1 1 1 1 1 1 1	All	- Trig: Free Rim Adden: 12 day 	Avg Yue- RMS AvgHeld 01999	174.0 ms (1001 pts) 175.0 kHz -52.271 dBm -5	Auto Tune Center Frec 15.0500 MH Stop Frec 2.05000 MH 2.067 Stop Auto Freq Offset 2.06000 MH DH CF Step Auto Freq Offset Center Frec 30.000000 HH Center Frec 30.00000 HH Center Frec 30.0000 HH Center Frec 30.000 HH Center Frec 30.000 HH Center Frec 30.000 HH Center

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