Appendix E: Test Data for E-UTRA Band 4

Product Name: Tablet



Trade Mark:

Test Model: 10LB2

Environmental Conditions

Temperature:	22.7°C
Relative Humidity:	53.4%
ATM Pressure:	100.0 kPa
Test Engineer:	Diamond Lu
Supervised by:	Li Huan

E.1 Conducted Output Power

	Conducted Output Power Test Result (Channel Bandwidth: 1.4 MHz)									
Modulation	Channel	RB Con	figuration	Average Power [dBm]	Average Power [dBm]	Verdict				
wouldtion	Channel	Size	Offset	QPSK	16QAM	verdict				
		1	0	22.28	21.80	PASS				
		1	3	22.44	21.64	PASS				
		1	5	22.40	21.65	PASS				
	LCH	3	0	22.45	21.11	PASS				
		3	2	22.45	21.07	PASS				
		3	3	22.38	20.97	PASS				
		6	0	21.34	20.19	PASS				
		1	0	23.81	21.95	PASS				
QPSK /		1	3	23.82	22.01	PASS				
16QAM		1	5	23.37	22.32	PASS				
TOQAM	MCH	3	0	23.53	22.40	PASS				
		3	2	23.49	22.38	PASS				
		3	3	23.43	22.33	PASS				
		6	0	22.63	21.42	PASS				
		1	0	23.62	22.75	PASS				
		1	3	23.85	23.09	PASS				
	HCH	1	5	23.97	22.92	PASS				
		3	0	23.63	22.28	PASS				
		3	2	23.77	22.62	PASS				

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SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD.			G LABORATO	RY LTD. FCC ID: 2AVTH	10LB2 Report No.: LCS20	1016078AEG
		3	3	23.84	22.91	PASS
		6	0	22.73	21.74	PASS

Conducted Output Power Test Result (Channel Bandwidth: 3 MHz)								
Ma alcula Gaus	Ohermel	RB Con	figuration	Average Power [dBm]	Average Power [dBm]) (a mali a t		
Modulation	Channel	Size	Offset	QPSK	16QAM	Verdict		
		1	0	22.26	21.51	PASS		
		1	7	22.48	21.59	PASS		
		1	14	22.29	22.08	PASS		
	LCH	8	0	21.26	20.23	PASS		
		8	4	21.28	20.32	PASS		
		8	7	21.36	20.32	PASS		
		15	0	21.28	20.26	PASS		
		1	0	23.94	22.84	PASS		
		1	7	23.56	22.68	PASS		
QPSK /		1	14	23.42	22.55	PASS		
16QAM	MCH	8	0	22.49	21.80	PASS		
TOQAIVI		8	4	22.30	21.32	PASS		
		8	7	22.45	21.22	PASS		
		15	0	22.47	21.23	PASS		
		1	0	23.05	21.52	PASS		
		1	7	23.62	22.34	PASS		
		1	14	23.94	22.61	PASS		
	НСН	8	0	22.34	21.31	PASS		
		8	4	22.45	21.30	PASS		
		8	7	22.59	21.13	PASS		
		15	0	22.32	21.33	PASS		

Conducted Output Power Test Result (Channel Bandwidth: 5 MHz)								
Modulation	Channel	RB Configuration		Average Power [dBm]	Average Power [dBm]	Verdict		
		Size	Offset	QPSK	16QAM			
		1	0	22.27	21.37	PASS		
		1	12	22.61	21.00	PASS		
		1	24	22.46	21.33	PASS		
	LCH	12	0	21.36	20.30	PASS		
		12	6	21.37	20.29	PASS		
		12	13	21.33	20.31	PASS		
		25	0	21.27	20.44	PASS		
	МСН	1	0	23.95	22.64	PASS		
		1	12	23.80	22.06	PASS		
		1	24	23.18	22.14	PASS		
QPSK /		12	0	22.64	21.61	PASS		
16QAM		12	6	22.45	21.38	PASS		
		12	13	22.31	21.30	PASS		
		25	0	22.36	21.41	PASS		
		1	0	22.76	20.99	PASS		
		1	12	23.42	21.65	PASS		
		1	24	24.03	22.39	PASS		
	НСН	12	0	21.91	20.90	PASS		
		12	6	22.19	20.80	PASS		
		12	13	22.63	21.47	PASS		
		25	0	22.25	21.23	PASS		

Conducted Output Power Test Result (Channel Bandwidth: 10 MHz)								
Modulation	Channel	RB Con	figuration	Average Power [dBm]	Average Power [dBm]	Verdict		
Modulation	Channel	Size	Offset	QPSK	16QAM	verdict		
		1	0	22.58	21.50	PASS		
		1	24	22.25	21.82	PASS		
		1	49	22.76	22.04	PASS		
	LCH	25	0	21.50	20.21	PASS		
		25	12	21.56	20.56	PASS		
		25	25	21.73	20.85	PASS		
		50	0	21.54	20.55	PASS		
	МСН	1	0	23.86	23.24	PASS		
		1	24	23.48	22.89	PASS		
		1	49	22.58	21.96	PASS		
QPSK /		25	0	22.70	21.57	PASS		
16QAM		25	12	22.49	21.33	PASS		
		25	25	22.08	21.13	PASS		
		50	0	22.37	21.25	PASS		
		1	0	22.41	21.17	PASS		
		1	24	22.64	21.31	PASS		
		1	49	24.04	22.56	PASS		
	НСН	25	0	21.24	20.51	PASS		
		25	12	21.65	20.65	PASS		
		25	25	22.24	21.31	PASS		
		50	0	21.91	21.04	PASS		

Conducted Output Power Test Result (Channel Bandwidth: 15 MHz)								
Modulation	Channel	RB Configuration		Average Power [dBm]	Average Power [dBm]	Verdict		
		Size	Offset	QPSK	16QAM			
		1	0	22.27	21.54	PASS		
		1	37	22.79	22.15	PASS		
		1	74	23.54	22.84	PASS		
	LCH	37	0	21.48	20.21	PASS		
		37	18	21.52	20.42	PASS		
		37	38	22.06	21.04	PASS		
		75	0	21.79	20.81	PASS		
		1	0	23.75	22.94	PASS		
	МСН	1	37	23.39	22.66	PASS		
		1	74	22.34	21.54	PASS		
QPSK /		37	0	22.83	21.93	PASS		
16QAM		37	18	22.47	21.55	PASS		
		37	38	22.00	20.77	PASS		
		75	0	22.47	21.25	PASS		
		1	0	22.43	21.00	PASS		
		1	37	22.44	21.67	PASS		
		1	74	23.89	22.37	PASS		
	НСН	37	0	21.45	20.26	PASS		
		37	18	21.27	20.26	PASS		
		37	38	21.73	20.92	PASS		
		75	0	21.67	20.69	PASS		

Conducted Output Power Test Result (Channel Bandwidth: 20 MHz)								
Modulation	Channel	RB Con	figuration	Average Power [dBm]	Average Power [dBm]	Verdict		
Modulation	Ondriner	Size	Offset	QPSK	16QAM	Verdiet		
		1	0	22.38	21.10	PASS		
		1	49	23.06	21.80	PASS		
		1	99	23.74	22.30	PASS		
	LCH	50	0	21.45	20.43	PASS		
		50	25	22.12	20.93	PASS		
		50	50	22.57	21.44	PASS		
		100	0	22.07	21.06	PASS		
	МСН	1	0	23.48	22.62	PASS		
		1	49	23.44	22.23	PASS		
QPSK /		1	99	22.64	20.78	PASS		
		50	0	22.86	21.67	PASS		
16QAM		50	25	22.46	21.38	PASS		
		50	50	21.83	20.73	PASS		
		100	0	22.29	21.39	PASS		
		1	0	22.82	21.61	PASS		
		1	49	22.32	20.88	PASS		
		1	99	23.72	22.45	PASS		
	НСН	50	0	21.45	20.35	PASS		
		50	25	21.25	20.26	PASS		
		50	50	21.79	20.80	PASS		
		100	0	21.46	20.25	PASS		

E.2 Peak-to-Average Ratio

	Peak-to Average Ratio Test Result (Channel Bandwidth: 1.4 MHz)								
Modulation	Channel	Peak-to-Average Ratio	Limit	Verdict					
MODULATION	Channel	[dB]	[dB]	Verdict					
	LCH	5.18	<13	PASS					
QPSK	MCH	4.12	<13	PASS					
	НСН	4.64	<13	PASS					
	LCH	6.11	<13	PASS					
16QAM	MCH	5.12	<13	PASS					
	НСН	5.51	<13	PASS					

	Peak-to Average Ratio Test Result (Channel Bandwidth: 3 MHz)								
Modulation	Channel	Peak-to-Average Ratio	Limit	Verdict					
wouldton	Ghannei	[dB]	[dB]	Verdict					
	LCH	5.27	<13	PASS					
QPSK	MCH	4.35	<13	PASS					
	НСН	4.85	<13	PASS					
	LCH	6.2	<13	PASS					
16QAM	MCH	5.22	<13	PASS					
	НСН	5.7	<13	PASS					

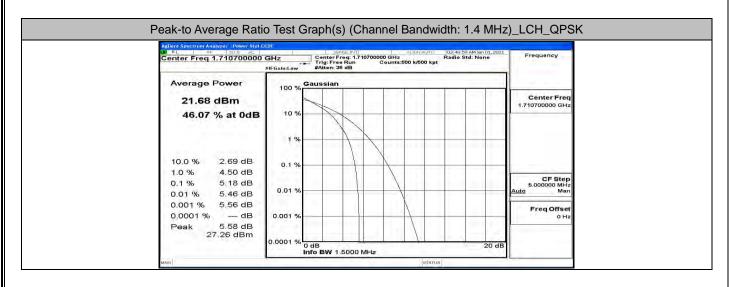
	Peak-to Average Ratio Test Result (Channel Bandwidth: 5 MHz)								
Modulation	Channel	Peak-to-Average Ratio	Limit	Verdict					
MODULATION	Ghannei	[dB]	[dB]	Verdict					
	LCH	5.2	<13	PASS					
QPSK	MCH	4.3	<13	PASS					
	HCH	4.92	<13	PASS					
	LCH	5.96	<13	PASS					
16QAM	MCH	5.13	<13	PASS					
	HCH	5.73	<13	PASS					

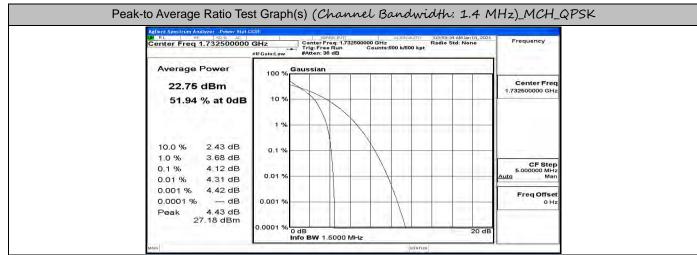
Peak-to Average Ratio Test Result (Channel Bandwidth: 10 MHz)								
Modulation	Channel	Peak-to-Average Ratio	Limit	Verdict				
Modulation	Channel	[dB]	[dB]	Verdict				
	LCH	4.99	<13	PASS				
QPSK	MCH	4.47	<13	PASS				
	НСН	5.08	<13	PASS				
	LCH	5.83	<13	PASS				
16QAM	MCH	5.32	<13	PASS				
	НСН	5.95	<13	PASS				

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	Peak-to Average Ra	tio Test Result (Channel E	Bandwidth: 15 MHz)	
Modulation	Channel	Peak-to-Average Ratio	Limit	Verdict
Modulation	Channer	[dB]	[dB]	Verdict
	LCH	5	<13	PASS
QPSK	MCH	4.81	<13	PASS
	НСН	5.07	<13	PASS
	LCH	6.17	<13	PASS
16QAM	MCH	5.94	<13	PASS
	НСН	6.33	<13	PASS

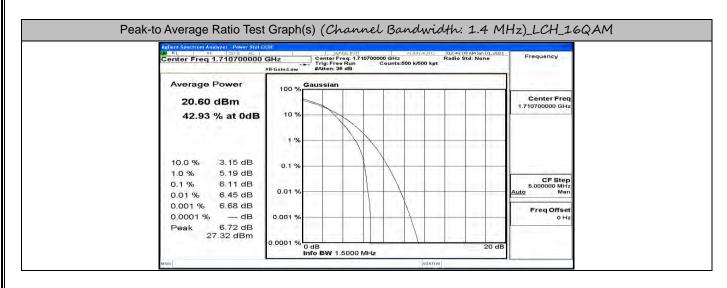
	Peak-to Average Ra	tio Test Result (Channel	Bandwidth: 20 MHz)	
Modulation	Channel	Peak-to-Average Ratio	Limit	Verdict
Wouldton	Channel	[dB]	[dB]	Verdict
	LCH	5.64	<13	PASS
QPSK	MCH	5.7	<13	PASS
	НСН	5.86	<13	PASS
	LCH	6.67	<13	PASS
16QAM	MCH	6.56	<13	PASS
	НСН	6.89	<13	PASS

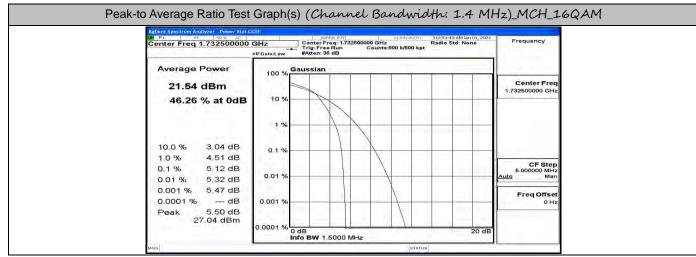




Agilent Spectrum Analyzer Power Stat		EINT	02:53:52 AM Jan 01, 2021	1
Center Freq 1.754300000		q: 1.754300000 GHz Run Counts:500 k/500 kpt	Radio Std: None	Frequency
Average Power	100 % Gaussian			
22.96 dBm				Center Freq 1.754300000 GHz
48.78 % at 0dB				
	1 %			
10.0 % 2.62 dB 1.0 % 4.12 dB	0.1 %			
0.1 % 4.64 dB 0.01 % 4.87 dB	0.01 %			CF Step 5.000000 MHz Auto Man
0.001 % 4.96 dB 0.0001 % dB	0.001 %			Freq Offset 0 Hz
Peak 5.00 dB 27.96 dBm	6 C C C C C C C C C C C C C C C C C C C			

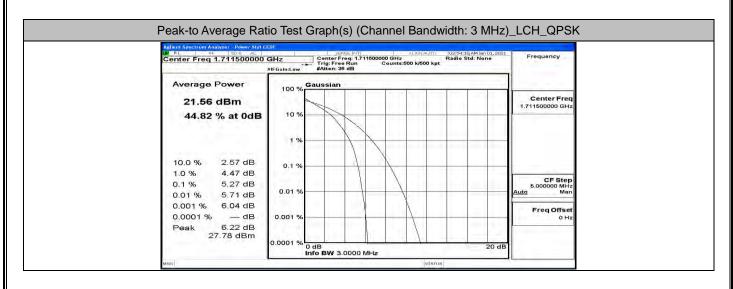
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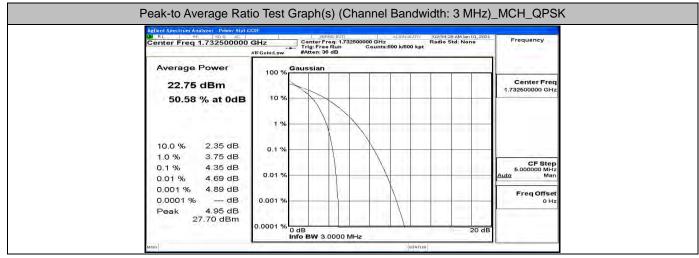




LW RL RF 50 Q AC	COF SENSE INT	ALIENAUTO D	2:54:00 AM Jan 01, 2021	
Center Freq 1.754300000		754300000 GHz Counts:500 k/500 kpt	dio Std: None	Frequency
Average Power	100 % Gaussian			
22.02 dBm 44.56 % at 0dB	10 %			Center Freq 1.754300000 GHz
44.30 % at 00B				
	1 %			
10.0 % 3.07 dB 1.0 % 4.80 dB	0.1 %			
0.1 % 5.51 dB 0.01 % 5.75 dB	0.01 %			CF Step 5.000000 MHz Auto Man
0.001 % 5.88 dB 0.0001 % dB	0.001 %			Freq Offset 0 Hz
Peak 6.02 dB 28.04 dBm			- 12	UHZ
20.04 (15)	0.0001 % 0 dB Info BW 1.5000		20 dB	

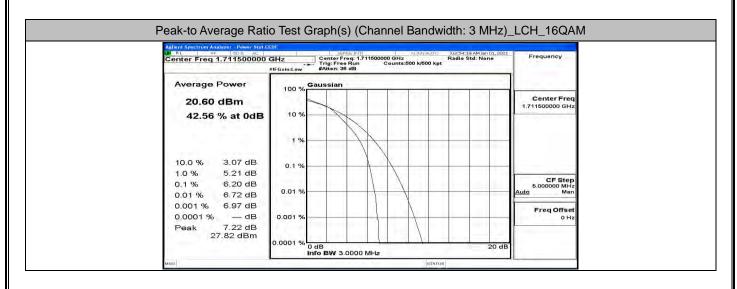
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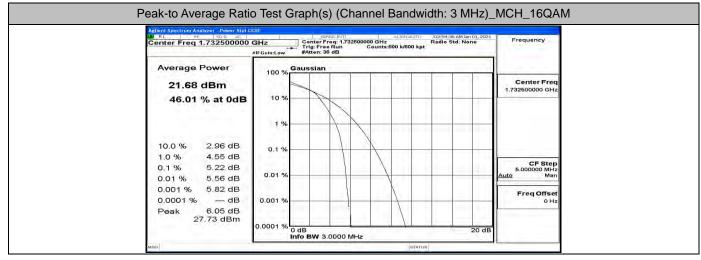




RE RE SOQ AC	CDF	SENSE:INT	ALIGNAU	102:54:45 AM Jan 01, 2021	-11
Center Freq 1.753500000	Citiz T	enter Freq: 1.75350 rig: Free Run Atten: 36 dB	0000 GHz Counts:500 k/500	Radio Std: None	Frequency
Average Power	100 % Gau	ssian	a		
22.65 dBm	-				Center Freq 1.753500000 GHz
46.96 % at 0dB	10 %				
	1 %				
10.0 % 2.48 dB	0.1 %				
1.0 % 4.15 dB					CF Step
0.1 % 4.85 dB 0.01 % 5.17 dB	0.01 %				5.000000 MHz Auto Man
0.001 % 5.41 dB					Freq Offset
0.0001 % — dB Peak 5.75 dB	0.001 %				0 Hz
28 40 dBm					
	0.0001 % 0 dB	BW 3.0000 MH		20 dB	

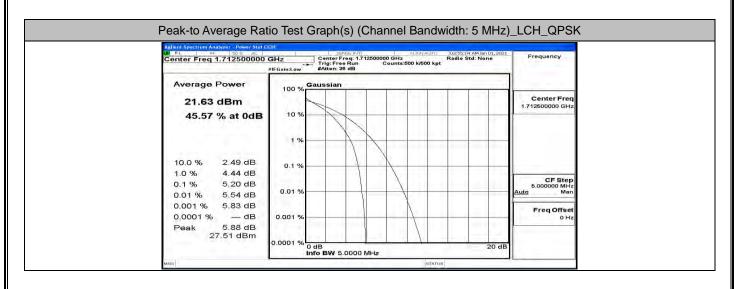
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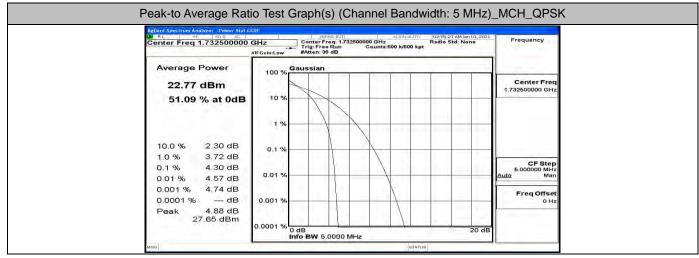




Agilent Spectrum Analyzer - Power Stat E	SENSE:INT	ALIGNAUTO 02:54:	M AM Jan 01, 2021	
Center Freq 1.753500000	GHz Center Freq: 1.75350 Trig: Free Run	0000 GHz Radio S Counts:500 k/500 kpt	Std: None	Frequency
	#IFGain:Low #Atten: 36 dB			
Average Power	100 % Gaussian			1
21.75 dBm				Center Freq 1.753500000 GHz
44.04 % at 0dB	10 %			11,00000000000
	1%			
2.2.2				
10.0 % 3.02 dB	0.1 %			
1.0 % 4.87 dB 0.1 % 5.70 dB				CF Step
0.01 % 6.03 dB	0.01 %			5.000000 MHz Auto Man
0.001 % 6.27 dB		N I I		Freq Offset
0.0001 % dB	0.001 %			0 Hz
Peak 6.46 dB 28.21 dBm				
20.21 UBIII	0.0001 % 0 dB		20 dB	

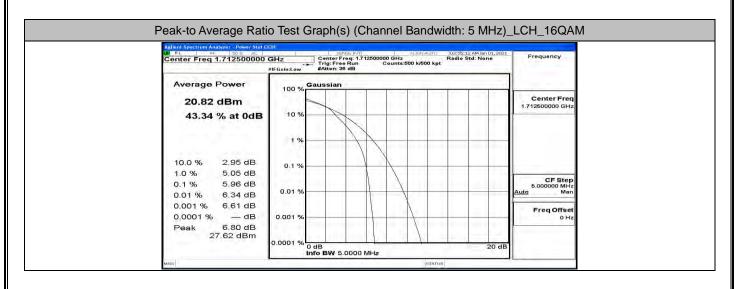
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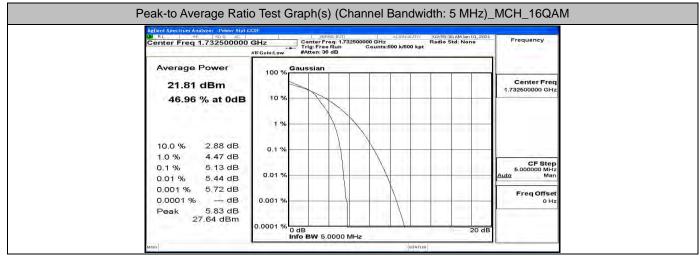




Agilent Spectrum Analyzer - Power Stat	GED F	ALIENAUTO 102	:55:39 AM Jan 01, 2021	
Center Freq 1.752500000		2500000 GHz Rac Counts:500 k/500 kpt	lio Std: None	Frequency
Average Power	100 % Gaussian			
22.54 dBm				Center Freq 1.752500000 GHz
47.01 % at 0dB	10 %			
1 (mark 1997) (%)	1 %			
10.0 % 2.44 dB	0.1 %			
1.0 % 4.23 dB	0.1 %			CF Step
0.1 % 4.92 dB 0.01 % 5.28 dB	0.01 %			5.000000 MHz Auto Man
0.001 % 5.60 dB				Freq Offset
0.0001 % dB	0.001 %			0 Hz
Peak 5.89 dB 28.43 dBm				
effective and the	0.0001 % 0 dB	<u> </u>	20 dB	

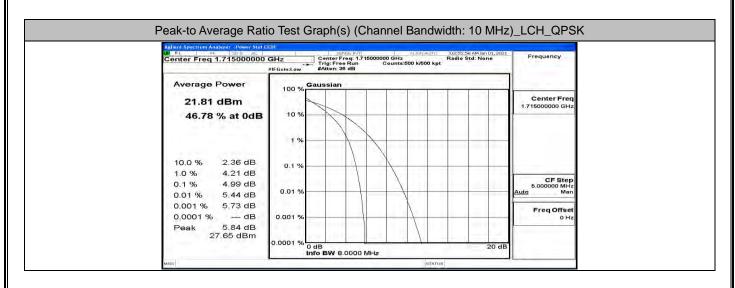
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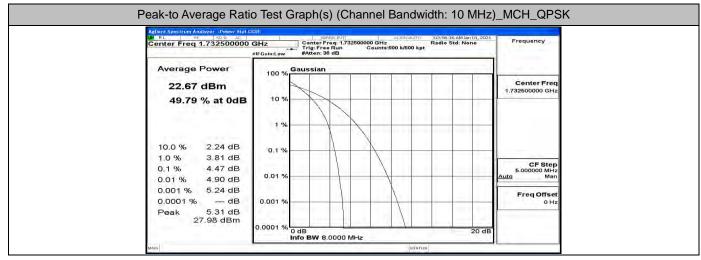




Center Freq 1.752500000 GHz Center Freq 1.752500000 GHz Radio Std: None automatical content of the std: None automatical content of the std: None Prequency Average Power 100 % Gaussian Center Freq 100 % Gaussian Center Freq Center Freq 10.0 % 2.96 dB 0.1 % Souther std: Std: None 10.0 % 2.96 dB 0.1 % Souther std: Std: None 0.01 % 0.01 % 0.01 % Souther std: Std: None 0.001 % Gaussian Freq Offset Souther std: Std: None	Agilent Spectrum Analyzer Power Stat 0	COF SENSE INTI	ALISNAUTO 102:	55:47 AM Jan 01, 2021	
21.63 dBm 100 % Center Freq 44.29 % at 0dB 10 % 10 % 10.0 % 2.96 dB 10 % 1.0 % 4.90 dB 0.1 % 0.1 % 5.73 dB 0.1 % 0.01 % 6.03 dB 0.01 % 0.001 % 6.22 dB 0.001 % 0.001 % 0.001 % 0.001 %		GHz Center Freq: 1.78	2500000 GHz Rad	lio Std: None	Frequency
21.63 dBm Center Freq 44.29 % at 0dB 10 % 10.0 % 2.96 dB 10 % 1.0 % 4.90 dB 0.1 % 0.1 % 0.1 % 0.01 % 6.03 dB 0.01 % 0.001 % 6.22 dB 0.01 % 0.001 % - dB	Average Power	100 % Gaussian			
10.0 % 2.96 dB 0.1 % 10.0 % 4.90 dB 0.1 % 0.1 % 5.73 dB 0.01 % 0.01 % 6.02 dB 0.01 % 0.0001 % - dB 0.001 %					
10.0 % 2.96 dB 0.1 % 0.1 % 10.0 % 4.90 dB 0.1 % 0.1 % 0.1 % 5.73 dB 0.01 % 0.01 % 0.01 % 6.03 dB 0.01 % 0.01 % 0.001 % - dB 0.001 % - dB	44.29 % at 0dB	10 %			
10.0 % 2.96 dB 0.1 %		1 %			
0.1 % 5.73 dB 0.01 % 6.03 dB 0.01 % 6.22 dB 0.001 % dB 0.001 % dB	10.0 % 2.96 dB	0.1 %		_	
0.001 % 6.22 dB 0.0001 % — dB 0.001 % Freq 0ffset 0 Hz	0.1 % 5.73 dB	0.01 %			5.000000 MHz
	0.001 % 6.22 dB				Freq Offset
	0.0001 % dB Peak 6.32 dB	0.001 %			0 Hz

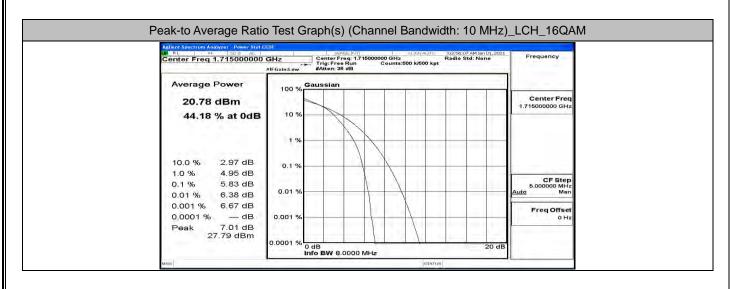
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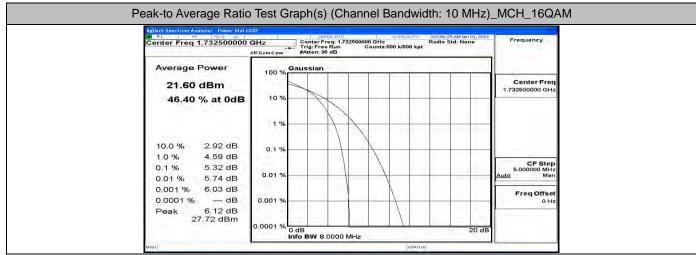




Agilent Spectrum Analyzer - Power Stat C	SENSE:INT	ALIGNAUTO 102:56	:35 AM Jan 01, 2021	
Center Freq 1.750000000		Counts:500 k/500 kpt	Std: None	Frequency
Average Power	Cauceian		-1	
22.03 dBm	100 %			Center Freq 1,750000000 GHz
46.10 % at 0dB	10 %			
	1 %			
10.0 % 2.40 dB	0.1 %	- <u>\</u>		
1.0 % 4.30 dB 0.1 % 5.08 dB 0.01 % 5.60 dB	0.01 %			CF Step 5.000000 MHz Auto Man
0.001 % 6.00 dB 0.0001 % dB	0.001 %			Freq Offset
Peak 6.21 dB			212	
aread interes	0.0001 % 0 dB		20 dB	

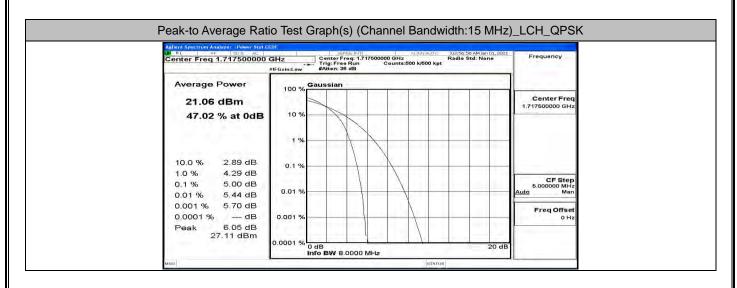
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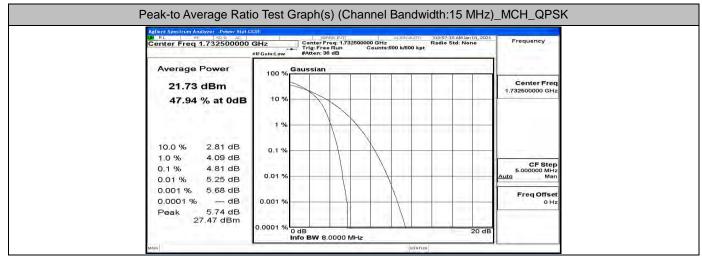




Average Power Center Freq 100 % Center Freq 100 % 43.76 % at 0dB 10 % Center Freq 1,75000000 GHz 10.0 % 3.00 dB 1.1 % 10.0 % 3.00 dB 0.1 % 0.1 % 5.02 dB 0.1 % 0.01 % 6.45 dB 0.01 % 0.001 % 6.7 dB 0.01 % Peak 6.97 dB 0.01 %	GGDF SENSE:INT D GHz Center Freq: 1.7	50000000 GHz Rac		Frequency
21.11 dBm 100 % Center Freq 43.76 % at 0dB 10 % 10 % 10.0 % 3.00 dB 10 % 1 % 10.0 % 5.02 dB 0.1 % 5.02 dB 0.1 % 5.95 dB 0.01 % 5.00000 MHz 0.01 % 6.45 dB 0.01 % 5.00000 MHz 0.001 % 6.73 dB 0.01 % Freq Offset 0.0001 % - dB 0.001 % Hz	Trig: Free Run	Counts:500 k/500 kpt		
21.11 dBm Center Freq 43.76 % at 0dB 10 % 10.0 % 3.00 dB 10 % 1.0 % 5.02 dB 0.1 % 0.1 % 5.95 dB 0.1 % 0.01 % 6.45 dB 0.01 % 0.001 % 6.73 dB 0.001 % 0.001 % 6.73 dB 0.001 % 0.001 % 0.001 %	100 % Gaussian			
10.0 % 3.00 dB 1.0 % 5.02 dB 0.1 % 0.1 % 0.1 % 0.1 % 0.01 % 6.45 dB 0.001 % 6.73 dB 0.0001 % - dB 0.001 % 0.001 %				
10.0 % 3.00 dB 0.1 % 1.0 % 5.02 dB 0.1 % 0.1 % 5.95 dB 0.01 % 0.01 % 6.45 dB 0.01 % 0.001 % 6.73 dB 0.001 % 0.000 % 6.73 dB 0.001 % Peak 6.97 dB 0.001 %	10 %			
10.0 % 3.00 dB 0.1 % 1.0 % 5.02 dB 0.1 % 0.1 % 5.95 dB 0.01 % 0.01 % 6.45 dB 0.01 % 0.001 % 6.73 dB 0.001 % 0.0001 % - dB 0.001 % Peak 6.97 dB 0.001 %	1 %			
1.0 % 5.02 dB 0.1 % 0.1 % 5.95 dB 0.01 % 0.01 % 6.45 dB 0.01 % 0.001 % 6.73 dB 0.001 % 0.0001 %				
0.1 % 5.95 dB 0.01 % 6.45 dB 0.001 % 6.73 dB 0.0001 % dB 0.001 % Peak 6.97 dB 28.08 dEm	0.1 %			
0.01 % 6.45 dB 0.01 % Auto Man 0.001 % 6.73 dB 0.001 % dB 0.001 % dB 0.001 % dB 0.001 %				CF Step
0.0001 % dB 0.001 % 0Hz	0.01 %			
Peak 6.97 dB				Freq Offset
28.08 dBm	0.001 %			0 Hz
		OHz Center Free 13 ørr GainsLaw ørr Gainslaw 100 % Gaussian 100 % Gaussian 10 % 0.01 %	10 GHz Center Freq: 1/5000000 GHz Participanti Parti Participanti Participanti Parti Parti Participanti Participanti	10 GHz Center Freq: 176000000 GHz Radio Std: None #IFGainLow Atten: 36 dB Counts:000 k/800 kpt Radio Std: None 100 % Gaussian 0

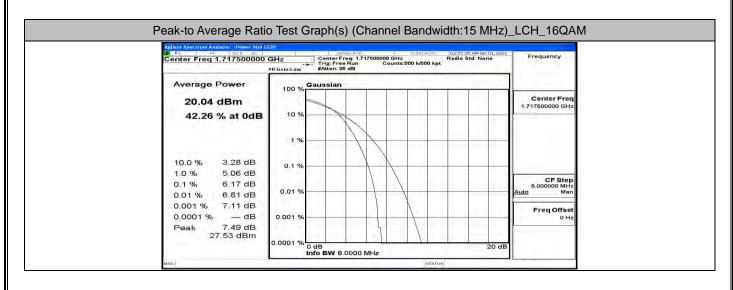
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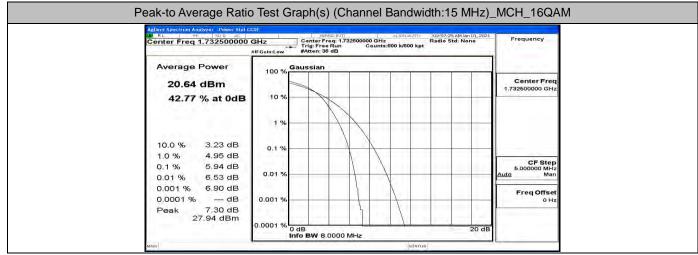




Center Freq 1.747500000 GHz Center Freq 1.747500000 GHz Radio Std: None Average Power 20.52 dBm 100 % Gaussian Center Freq 1.747500000 GHz Center Freq 1.747500000 GHz 46.51 % at 0dB 10 % 0.1 % 0.1 % Center Freq 1.747500000 GHz Center Freq 1.747500000 GHz 10.0 % 2.93 dB 0.1 % 0.1 % Center Freq 1.747500000 GHz Center Freq 1.747500000 GHz 10.0 % 2.93 dB 0.1 % 0.1 % CF Step 5.000000 GHz 0.01 % 5.07 dB 0.01 % 0.01 % Freq offset 0 Hz 0.001 % 5.88 dB 0.001 % 0.001 % O.001 % Freq offset 0 Hz	Agilent Spectrum Analyzer Power Stat C	REDIT	SENSE: IN		ALIGNAUTO	02:57:34 AM Jan 01, 2021	1
Average Power Caussian 20.52 dBm 100 % 46.51 % at 0dB 10 % 10.0 % 2.93 dB 1.0 % 4.36 dB 0.1 % 5.07 dB 0.01 % 5.56 dB 0.001 % 5.88 dB 0.001 % 0.001 % Peak 5.99 dB	Center Freq 1.747500000		Center Freq: 1 Trig: Free Run	747500000 GH		Radio Std: None	Frequency
20.52 dBm Center Freq 46.51 % at 0dB 10 % 10.0 % 2.93 dB 1.0 % 4.36 dB 0.1 % 0.1 % 0.01 % 5.66 dB 0.001 % 5.88 dB 0.001 % - dB 0.001 % 5.99 dB	ADD ALL PROPERTY		aussian		7. 20.		
10.0 % 2.93 dB 0.1 % 10.0 % 2.93 dB 0.1 % 10.0 % 4.36 dB 0.1 % 0.1 % 5.07 dB 0.01 % 0.001 % 5.56 dB 0.01 % 0.001 % 5.88 dB 0.001 % 0.001 % - dB 0.001 %	20.52 dBm						
10.0 % 2.93 dB 0.1 % 1.0 % 4.36 dB 0.1 % 0.1 % 5.07 dB 0.01 % 0.01 % 5.56 dB 0.01 % 0.001 % 5.88 dB 0.001 % 0.001 % - dB 0.001 % Peak 5.99 dB 0.001 %	46.51 % at 0dB	10 %—	V				
1.0 % 4.36 dB 0.1 % 0.1 % 0.01 % 0.1 % 5.07 dB 0.01 % 0.01 % 0.01 % 0.001 % 5.56 dB 0.01 % 0.001 % Freq offset 0.001 % - dB 0.001 % 0.001 % 0.001 % Peak 5.99 dB 0.001 % 0.01 %		1 %					
1.0 % 4.36 dB 0.1 % 0.1 % 0.01 % 0.1 % 5.07 dB 0.01 % 0.01 % 0.01 % 0.001 % 5.56 dB 0.01 % 0.001 % Freq offset 0.001 % - dB 0.001 % 0.001 % 0.001 % Peak 5.99 dB 0.001 % 0.01 %	10.0 % 2.93 dB	0.4.00					
0.1% 5.07 dB 0.01% 5.00000 MHz 0.01% 5.56 dB 0.01% Autor Man 0.001% 5.88 dB 0.001% Freq Offset 0.0001% - dB 0.001% 0Hz		0.1%	1				
0.0001 % dB 0.001 %		0.01 %—					5.000000 MHz
0.0001 % — dB 0.001 % онг Реак 5.99 dB	0.001 % 5.88 dB	1.00			N		Freq Offset
	0.0001 % — dB	0.001 %		+			
DC Ed dDm	Peak 5.99 dB 26.51 dBm	1.000					

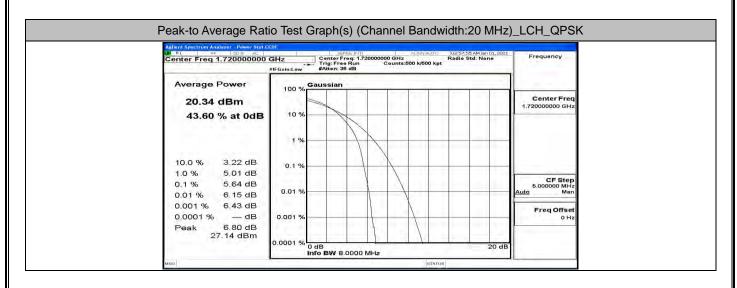
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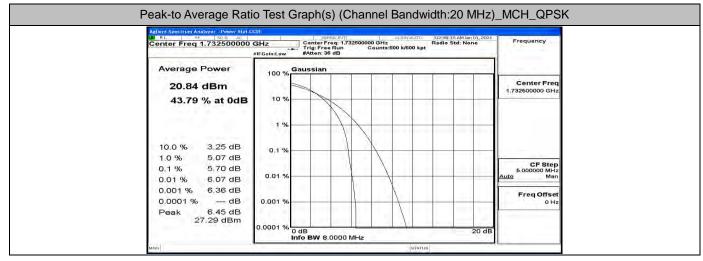




RL RF SD Q AC	GHz Center Freq: 1.	ALIGNAUTO 102	57:44 AM Jan 01, 2021 lo Std: None	Frequency
Center Freq 1.747500000	#IFGain:Low #Atten: 36 dB	Counts:500 k/500 kpt	lo Std: None	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Average Power	Gaussian		- 1	
19.62 dBm	100 % Gaussian			Center Freq 1.747500000 GHz
41.97 % at 0dB	10 %			
1.	1 %	\mathbf{X}		
10.0 % 3.33 dB	0.1 %			
1.0 % 5.21 dB				CF Step
0.1 % 6.33 dB 0.01 % 7.00 dB	0.01 %			5.000000 MHz <u>Auto</u> Man
0.001 % 7.56 dB 0.0001 % dB	0.001 %			Freq Offset 0 Hz
Peak 7.66 dB	0.001 //		10000	UHZ

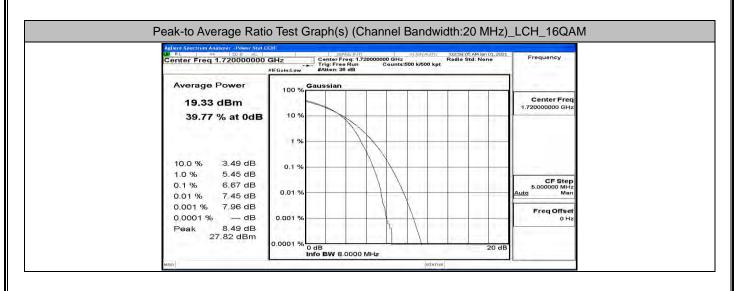
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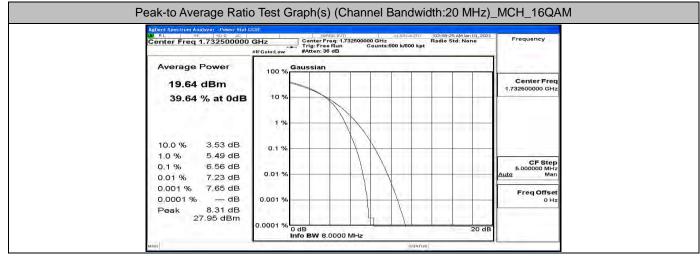




NU RL RF SD Q AC	SENSE:INT	ALISNAUTO 02:	58:35 AM Jan 01, 2021	Frequency					
Center Freq 1.745000000 GHz Center Freq: 1.745000000 GHz Radio Std: None Trig: Free Run Counts:500 k/500 kpt									
Average Power	100 % Gaussian		1						
19.07 dBm				Center Freq 1.745000000 GHz					
42.64 % at 0dB	10 %								
CONTRACTOR STREET									
	1 %								
1.									
10.0 % 3.28 dB	0.1 %								
1.0 % 5.18 dB				CF Step					
0.1 % 5.86 dB	0.01 %			5.000000 MHz Auto Man					
0.01 % 6.37 dB									
0.001 % 6.76 dB 0.0001 % dB	0.001 %			Freq Offset 0 Hz					
Peak 7.25 dB	0.001 //		10000	0 Hz					
26.22 dBm	CONTRACTOR OF CLASS	5 I I I I I I I I I I I I I I I I I I I							
2012000	0.0001 % 0 dB		20 dB						
11-12 C	L 1110 BW 8.0000 P	STATUS							

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Agilent Spectrum Analyzer - Power Stat C		12:59:44 AM Jan 01, 2021	Frequency						
Center Freq 1.745000000	Center Freq 1.745000000 GHz #IFGainLow #Atten: 36 dB								
Average Power	100 % Gaussian								
18.06 dBm	10 %		Center Freq 1.745000000 GHz						
39.16 % at 0dB									
	1 %								
10.0 % 3.52 dB 1.0 % 5.60 dB	0.1 %								
0.1 % 6.89 dB 0.01 % 7.64 dB	0.01 %		CF Step 5.000000 MHz Auto Man						
0.001 % 7.94 dB 0.0001 % dB	0.001 %		Freq Offset 0 Hz						
Peak 8.33 dB 26.39 dBm									
	0.0001 % 0 dB	20 dB							

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E.3 26dB Bandwidth and Occupied Bandwidth

	EBW & OBW Te	est Result (Channel Band	width: 1.4 MHz)	
Modulation	Channel	Occupied Bandwidth	26dB Bandwidth	Verdict
Modulation	Channel	(MHz)	(MHz)	Verdict
	LCH	1.0755	1.234	PASS
QPSK	MCH	1.0783	1.234	PASS
	HCH	1.0807	1.273	PASS
	LCH	1.0807	1.250	PASS
16QAM	MCH	1.0814	1.237	PASS
	НСН	1.0826	1.266	PASS

	EBW & OBW T	est Result (Channel Ban	dwidth: 3 MHz)	
Modulation	Channel	Occupied Bandwidth	26dB Bandwidth	Verdict
wouldton	Channel	(MHz)	(MHz)	Verdict
	LCH	2.6879	2.885	PASS
QPSK	MCH	2.6896	2.895	PASS
	HCH	2.6818	2.895	PASS
	LCH	2.6829	2.923	PASS
16QAM	MCH	2.6871	2.941	PASS
	НСН	2.6872	2.915	PASS

	EBW & OBW T	est Result (Channel Ban	dwidth: 5 MHz)	
Modulation	Channel	Occupied Bandwidth	26dB Bandwidth	Verdict
MODUIAtion	Ghannei	(MHz)	(MHz)	Verdict
	LCH	4.4750	4.855	PASS
QPSK	MCH	4.4829	4.879	PASS
	HCH	4.4765	4.807	PASS
	LCH	4.4893	4.782	PASS
16QAM	MCH	4.4786	4.792	PASS
	HCH	4.4706	4.810	PASS

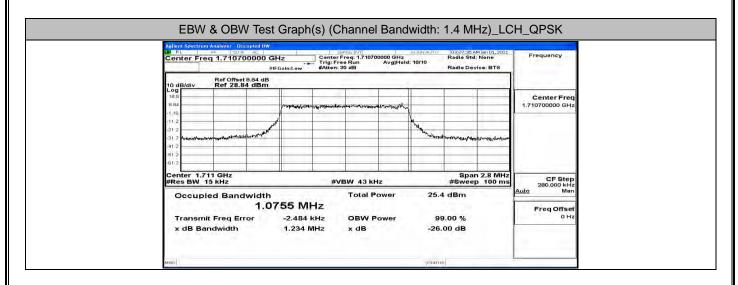
	EBW & OBW Te	est Result (Channel Band	lwidth: 10 MHz)	
Modulation	Channel	Occupied Bandwidth	26dB Bandwidth	Verdict
wodulation	Channel	(MHz)	(MHz)	verdict
	LCH	8.9386	9.441	PASS
QPSK	MCH	8.9064	9.417	PASS
	HCH	8.9284	9.477	PASS
	LCH	8.9350	9.437	PASS
16QAM	MCH	8.9300	9.412	PASS
	НСН	8.9176	9.377	PASS

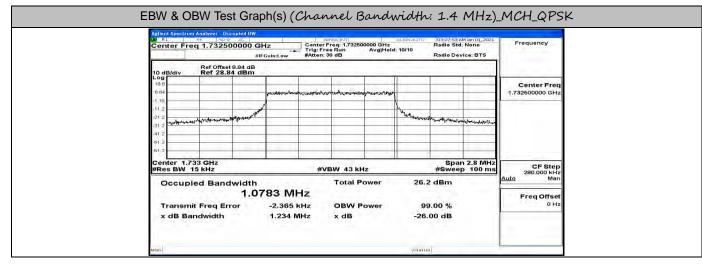
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	EBW & OBW T	est Result (Channel Band	width: 15 MHz)	
Modulation	Channel	Occupied Bandwidth (MHz)	26dB Bandwidth (MHz)	Verdict
	LCH	13.382	14.01	PASS
QPSK	MCH	13.338	13.93	PASS
	HCH	13.422	14.11	PASS
	LCH	13.391	14.01	PASS
16QAM	MCH	13.337	14.00	PASS
	HCH	13.424	14.07	PASS

	EBW & OBW Te	est Result (Channel Band	lwidth: 20 MHz)	
Modulation	Channel	Occupied Bandwidth	26dB Bandwidth	Verdict
WOULIATION	Channel	(MHz)	(MHz)	Verdict
	LCH	17.802	18.56	PASS
QPSK	MCH	17.768	18.55	PASS
	НСН	17.927	18.74	PASS
	LCH	17.820	18.57	PASS
16QAM	MCH	17.752	18.53	PASS
	НСН	17.914	18.63	PASS

Report No.: LCS201016078AEG

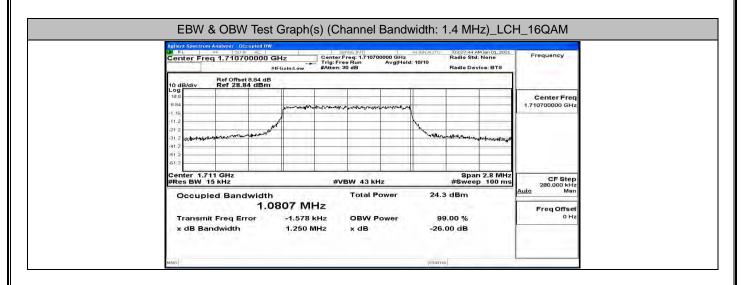


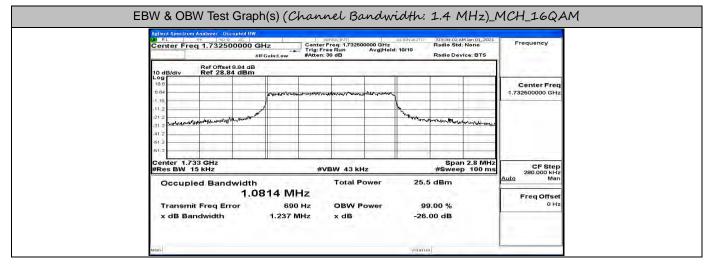


LA RL PF 150 9 AL	N/C		NSE:INT		ALIGNALITO		M Jan 01, 2021	Frequency	
Center Freq 1.754300000				Avg Hold	10/10	Radio Std		requirey	
	#IFGain:Low	#Atten. s			-	Kadio Dev	ICE. DIS	r i	
10 dB/div Ref 28.84 dBn	3								
18.6						-		Center Freq	
8.84	pro-powership	present the start	holes to survey a	-y-waterhilm				1.754300000 GHz	
-1.16	1				1				
212 - marchen march march March March and and the march	W.				. An Marchard	Whater	Mohertenter		
510						1000 100	The Paper		
:41.2						_			
-61.2									
Center 1.754 GHz #Res BW 15 kHz		#VI	BW 43 KH	z			1 2.8 MHz 0 100 ms	CF Step 280.000 kHz	
Occupied Bandwidt	h		Total Po	ower	26.4	dBm		Auto Man	
	0807 MI	Iz			4.103			Erro Office	
Transmit Freq Error	-1.795		OBW P	wer	99	.00 %		Freq Offset 0 Hz	
x dB Bandwidth	1.273 N		x dB			00 dB			

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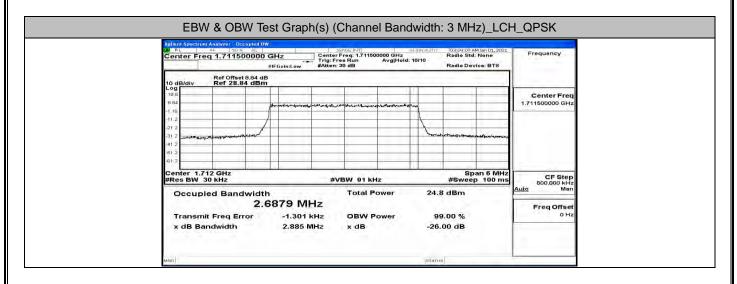


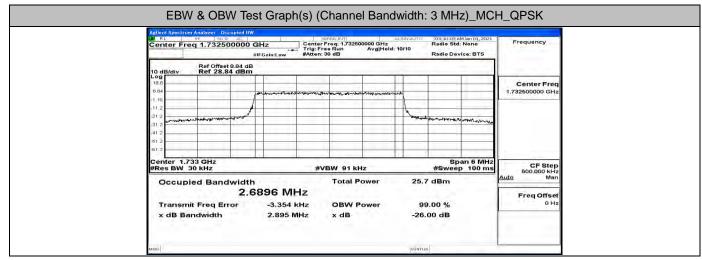


Agilent Spectrum Analyzer Occupied I			ENSEINT		ALIGNAUTO		M Jan 01, 2021	-
Center Freq 1.754300000) GHz #IFGain:Low →	Center Trig: Fr #Atten:	Freq: 1.754300 se Run 30 dB	Avg Hold	: 10/10	Radio Std		Frequency
10 dB/div Ref 28.84 dB	iB n							
18.8 8.84	matante	-Varmely to	A. Marine Marine	-Variation and a state		-		Center Fred 1.754300000 GHz
-1.16	A							
-212 -312 million and an and Maria damaked					- Witherson	A show was a feat	Mr. Araban Jure	
-61.2				_				
^{-61.2} Center 1.754 GHz #Res BW 15 kHz		#\	BW 43 kHz	,			n 2.8 MHz p 100 ms	CF Step
Occupied Bandwidt	th		Total Po		25.8	dBm		280.000 kHz <u>Auto</u> Man
1. Transmit Freg Error	0826 M		OBW Po	wer	99	0.00 %		Freq Offset 0 Hz
x dB Bandwidth	1.266		x dB			00 dB		

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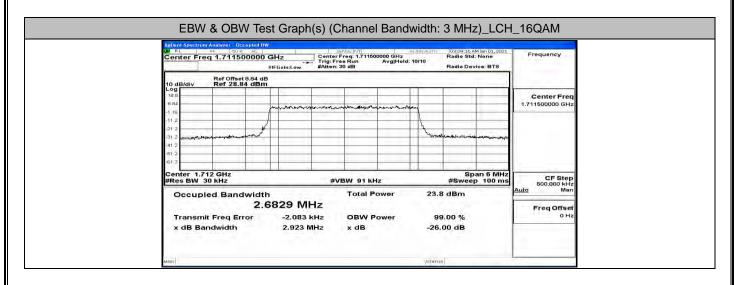


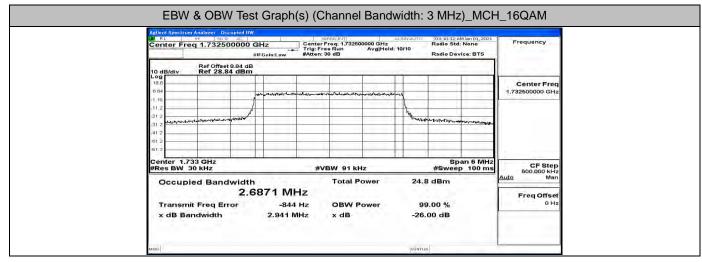


Agilent Spectrum Analyzer - Decupied B	M.	SENSEINT	A	GNAUTO	103:10:58 A	M Jan 01, 2021	Frequency			
Center Freq 1.753500000 GHz #IFGalm:Low #Kesing dB Radio Device: BTS										
10 dB/div Ref Offset 8.84 d Ref 28.84 dBn										
18.6 6.84	And Stremating and Solution	- where when you we	poperistanti				Center Freq 1.753500000 GHz			
-1.16 -11.2 -21.2 -31.2 pserver and an and and and and and and and and				how	un desitive with	Mater that the stage stage				
-412 -612										
Center 1.754 GHz #Res BW 30 kHz		#VBW 91 kH	Iz			an 6 MHz p 100 ms	CF Step 600.000 kHz			
Occupied Bandwidt		Total P	ower	25.9) dBm		<u>Auto</u> Man			
2. Transmit Freq Error	6818 MHz -1.001 kHz	OBW P	ower	99	0.00 %		Freq Offset 0 Hz			
x dB Bandwidth	2.895 MHz	x dB		-26.	00 dB					

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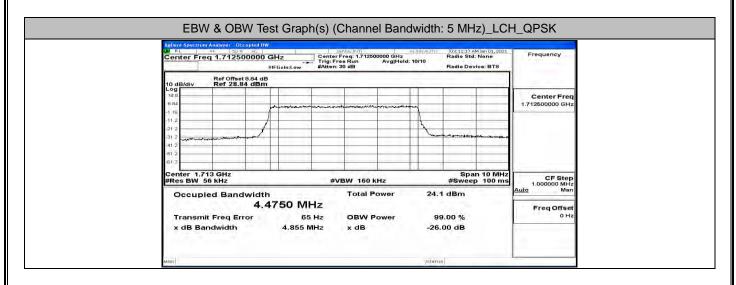


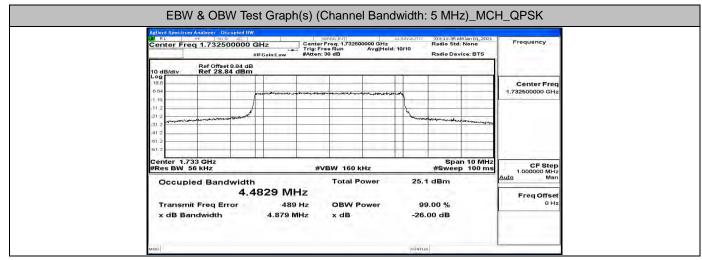


RL PF 509 AC	W		NSEINT		GNAUTO		M Jan 01, 2021	Energian			
Center Freq 1.753500000	GHz #IFGain:Low			o GHz vg Hold: 10	10	Radio Std		Frequency			
Ref Offset 8.84 dl 10 dB/div Ref 28.84 dBn				0							
18.6							1	Center Fred			
6.84	martinstanda	34-04-49.5-7-1 ⁻⁴	recompanyonality	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~				1.753500000 GHz			
:11.2	<u> </u>				1						
312 samples dar to mark a mark a mark					you	2007Bp=41-4119	With manager ways				
:41.2						-					
-61.2					-						
Center 1.754 GHz #Res BW 30 kHz		#VE	BW 91 kHz			Sp #Swee	an 6 MHz p 100 ms	CF Step 500.000 kHz			
Occupied Bandwidt	h		Total Pow	er	24.	7 dBm		Auto Man			
2.	6872 MI	Ηz						Freq Offset			
Transmit Freq Error		Hz	OBW Pow	er		9.00 %		0 Hz			
x dB Bandwidth	2.915 N	1Hz	x dB		-26	.00 dB		1			

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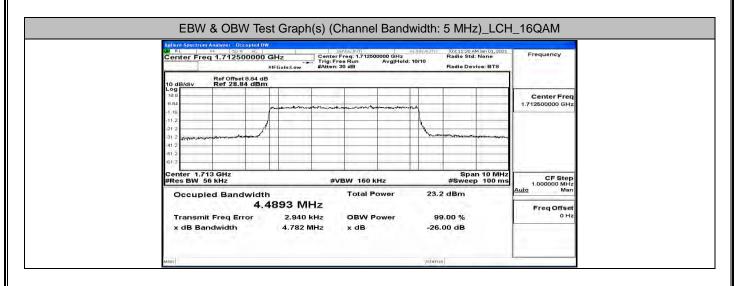


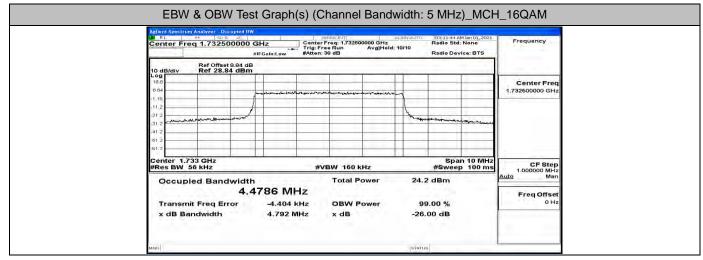
LW BL											
Cente	Center Freq 1.752500000 GHz Center Freq 1.752500000 GHz Radio Std: None #IFGain:Low #Atten: 30 dB Avg Hold: 10/10 Radio Device: BTS						Frequency				
	dB/div Ref 28.84 dB										
18.8 6.84	_			-		monume	un Mangalan and Managaran Managaran Managaran Managaran Managaran Managaran Managaran Managaran Managaran Manag	*			Center Freq 1.752500000 GHz
-1.16								have an origination of the second			
-31.2 pm -41.2 —	10 ^{,00000} 0000	man the sector water of the sector of the se									
-61.2											
			_		#V	BW 160 I	kHz			p 100 ms	1.000000 MHz
Oc	eccupies Banamath			ower	25.	0 dBm		Auto Man Freq Offset 0 Hz			
Tra	ansmit	4.4765 MHz smit Freq Error 3.915 kHz		OBW Power		BW Power 99.00 %					
#Res Oc	Occupied Bandwidth 4.4765 MHz			Span 10 MHz /BW 160 kHz #Sweep 100 ms Total Power 25.0 dBm				p 100 ms	Auto CF Step 1.000000 MHz <u>Auto</u> Man Freq Offset		

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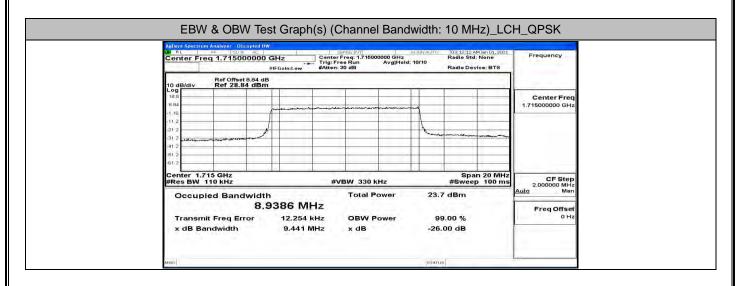


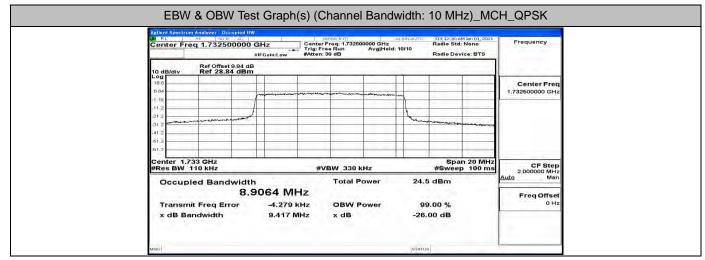


Adlendi Spectrom Analyzer: Occupied IIW MLRL ₩F 200 #C Center Freq 1.752500000 GHz Center Freq: 1.752500000 GHz Radio Std: None									
10 dB/div Ref 28.84 dBr									
188 884					Center Freq 1,752500000 GHz				
-1,16	harmon	an marine and a second	- Andrew			10 10 10 10 10 10			
-11.2 -21.2 -31.2			1	manthermatic	-				
:41 2 :61 2				_					
61.2 Center 1.753 GHz	1				Span 10 MHz	CF Step			
#Res BW 56 kHz		#VBW 160 kHz Total Powe		#S	weep 100 ms	1.000000 MHz Auto Man			
Occupied Bandwidt	4706 MHz			24.0 88	m	-			
Transmit Freq Error	z OBW Powe	e .	99.00 %		Freq Offset 0 Hz				
x dB Bandwidth	4.810 MH	z xdB		26.00 d	в				

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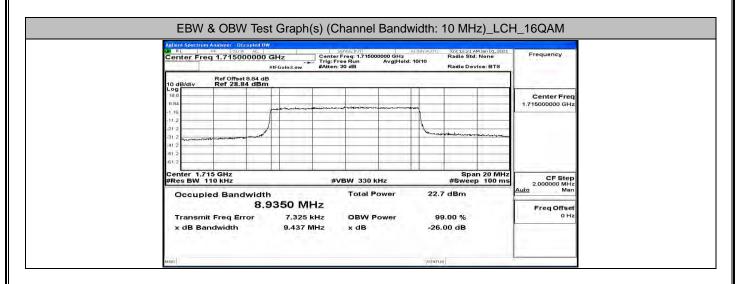


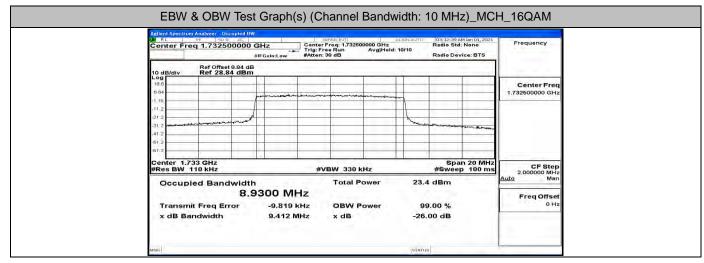


Agilent Spectrum Analyzer Oncupied D		SENSE:INT	ALIGNAUTO	03:12:47 AM Jan C	1,2021 Frequency				
Center Freq 1.750000000 GHz #IFGain:Low #Atten: 30 dB Radio Std: None Radio Device: BTS									
10 dB/div Ref 28.84 dBn									
Log 188 884	المراجع				Center Freq 1.750000000 GHz				
-1.16			1						
-212 -31.2				and a second second second	~~~~				
-41.2 -61.2 -61.2									
Center 1.75 GHz #Res BW 110 kHz		VBW 330 kHz		Span 20 #Sweep 10	MHz CF Step 0 ms 2.000000 MHz				
	Occupied Bandwidth Total Power) dBm	Auto Man				
8, Transmit Freg Error	9284 MHz 13.598 kHz	OBW Power	91	9.00 %	Freq Offset 0 Hz				
x dB Bandwidth	9.477 MHz	x dB		00 dB					

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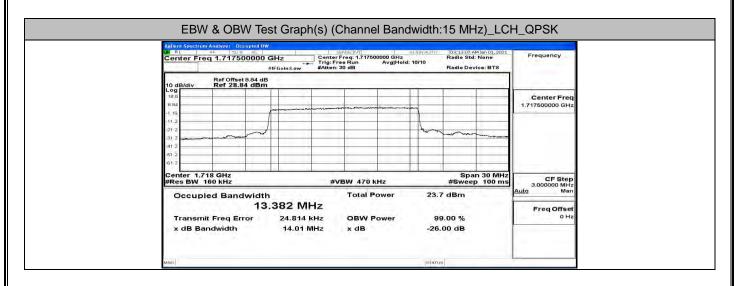


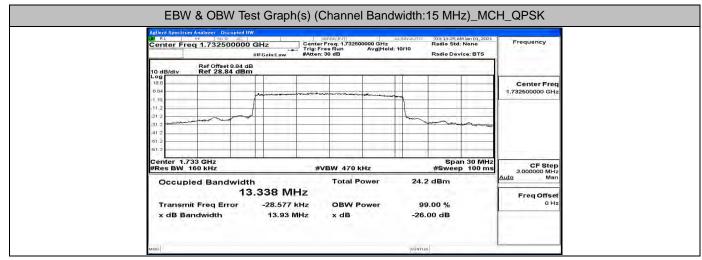


Aellent Spectrum Analyzer - Occupied BW - Selvise: 1/1/1 - Actes/AUTO 104:12:56 AM 3er 01, 2021 - Center Freq: 1.750000000 GHz - Radio Std: None						Frequency			
Center Freq 1.750000000 GHz #IFGain:Low #Atten: 30 dB									
Ref Offset 8.84 d									
						-		Center Fred	
8.84	manum	an marine there are not a surface and a second and						1.750000000 GHz	
:11.2	1					-			
-21.2 -31.2	/				have	men mana	in marine		
412									
-61.2						-	-		
Center 1.75 GHz Span 20 MHz #Res BW 110 kHz #VBW 330 kHz #Sweep 100 ms							CF Step 2.000000 MHz		
Occupied Bandwidth Total Pow			otal Pow	er	22.9	dBm		Auto Man	
8.	9176 MH	z						Freq Offset	
Transmit Freq Error	nit Freq Error 11.141 kHz andwidth 9.377 MHz		OBW Power x dB		99.00 % -26.00 dB		0 Hz		

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Report No.: LCS201016078AEG

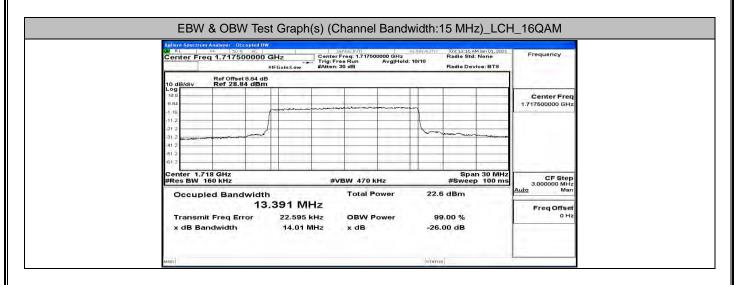


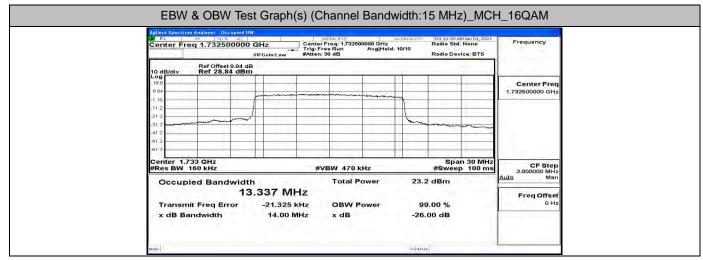


Agilent Spectrum Analyzer - Occupied DV BL RF 50 9 AC		sense:INT ter Freq: 1.747500000 GHz	ALIGNAUTO	103:13:42 AM Jan 01, 20 Radio Std; None	Frequency	
Center Freq 1.747500000	#IFGain:Low #Att	: 10/10	Radio Device: BTS			
Ref Offset 8.84 de 10 dB/div Ref 28.84 dBm						
Log 188 884	handler		-		Center Freq 1.747500000 GHz	
-1.16 -11.2 -21.2	A					
-31 2						
-61.2 Center 1.748 GHz				Span 30 Mł	iz an an	
#Res BW 160 kHz		#VBW 470 kHz		#Sweep 100 n	CF Step 3.000000 MHz Auto Man	
Occupied Bandwidt	.422 MHz	Total Power	23.4	1 dBm	Entry official	
Transmit Freq Error 8.239 kHz x dB Bandwidth 14.11 MHz		OBW Power x dB -		9.00 % 00 dB	Freq Offset 0 Hz	

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Report No.: LCS201016078AEG

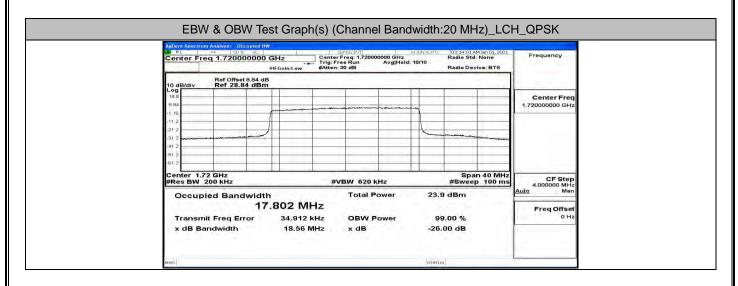


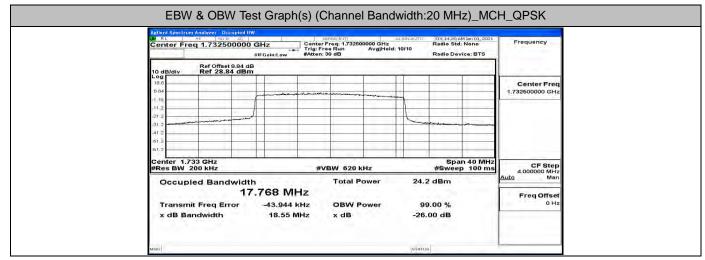


Agilent Spectrum Analyzer Occupied B		sense INT	ALIGN AUTO	Radio Std	AM Jan 01, 2021			
Center Freq 1.747500000	Frequency							
10 dB/div Ref 28.84 dBr	Ref Offset 8.84 dB Ref 28.84 dBm							
Log 18.6 8.84						Center Freq 1.747500000 GHz		
-1.16								
-31 2								
-61.2				1				
Center 1.748 GHz #Res BW 160 kHz	CF Step 3.000000 MHz							
Occupied Bandwidt				.4 dBm		<u>Auto</u> Man		
Transmit Freq Error	13.424 MHz Transmit Freq Error 15.348 kHz			99.00 %		Freq Offset 0 Hz		
x dB Bandwidth	14.07 MHz	x dB	-26	5.00 dB				

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Report No.: LCS201016078AEG

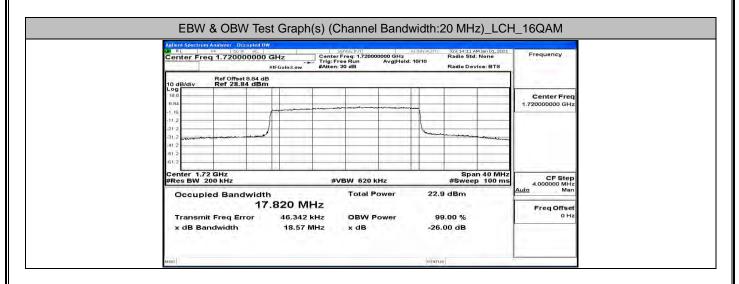


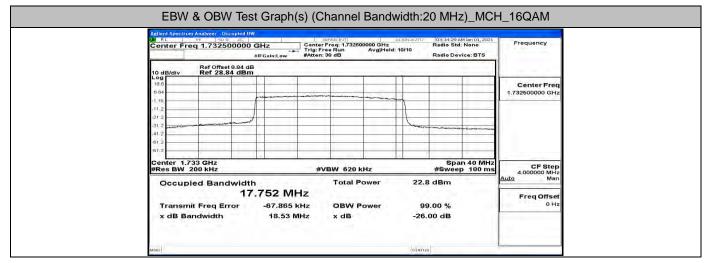


Agilent Spectrum Analyzer Occupied BV	NC .	SENSEINT	ALIGNAUTO	103:14:38 AM	4 Jan 01, 2021			
Center Freq 1.74500000	d: 10/10	Radio Std: Radio Devi	Frequency					
10 dB/div Ref 28.84 dBm								
Log 188 884						Center Freq 1.745000000 GHz		
-1.16 -11.2			1					
31.2								
-61.2 -61.2				1				
Center 1.745 GHz #Res BW 200 kHz		#VBW 620 kHz	~	Spai #Sweep	n 40 MHz) 100 ms	CF Step 4.000000 MHz		
	Occupied Bandwidth Total Power			3 dBm		<u>Auto</u> Man		
17.927 MHz Transmit Freq Error -2.205 kHz			99.00 %		Freq Offset 0 Hz			
x dB Bandwidth	18.74 MHz	x dB	-26	.00 dB				

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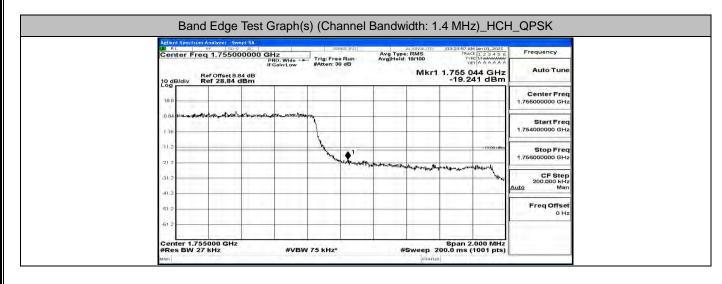


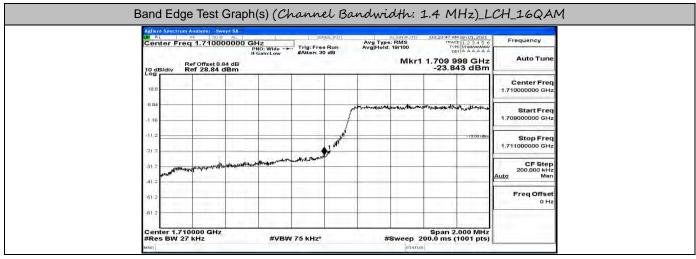
Center Freq 1.745000000 GHz #IFGainLow #Kton:30 dB				10	Radio Std: Radio Devi	Frequency	
10 dB/div Ref 28.84 dB	Ref Offset 8.84 dB Ref 28.84 dBm						
Log 18.8 8.84	-						Center Freq 1.745000000 GHz
-1.16							
-31 2				n-m	the second second	- an agen an an an an an	
-61.2							
Center 1.745 GHz Span 40 MHz #Res BW 200 kHz #Sweep 100 ms							CF Step 4.000000 MHz
Occupied Bandwid		Total Po	ower	22.3	dBm		<u>Auto</u> Man
ہ Transmit Freq Error	17.914 MHz t Freq Error -17.862 kHz		BW Power 99.00 %				Freq Offset 0 Hz

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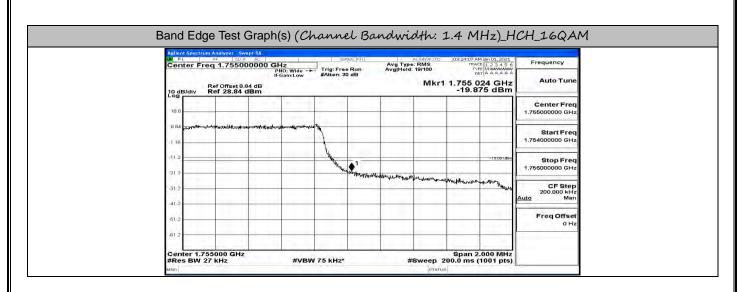
E.4 Band Edge

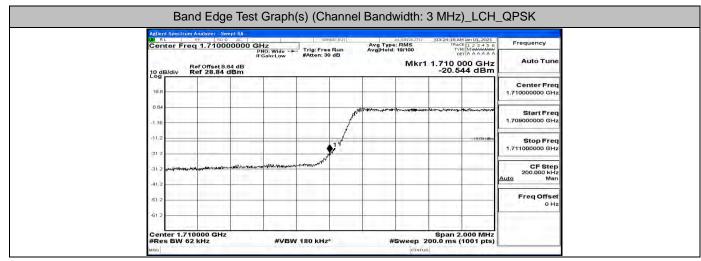
Agilent Spectrum Analyzer - Swept W RL RF - 10 9	AG SE	nse ini i Avg Type:	LIGN AUTO 03:23:38 AM Jan 01, 202	Frequency			
Center Freq 1.710000 Ref Offset 8.84	PNO: Wide Trig: Fre IFGain:Low #Atten: 3	e Run Avg Hold: :	Mkr1 1.709 998 GH	Z Auto Tune			
10 dB/div Ref 28.84 dE	28.84 dBm -23.817 dBm						
18.8				Center Freq 1.710000000 GHz			
8.64			radication (here a consider that will be a condition of	Start Freq			
-1.16							
-11.2		1/	-15.00 18	Stop Freq 1.711000000 GHz			
312 Jan Jan Marshare 12	en your myplesser and a feather and	Se.		CF Step			
-41.2				200.000 kHz Auto Man			
-61.2	100 (10 (10)			Freq Offset			
-61 2				-			
Center 1.710000 GHz			Span 2.000 MH				





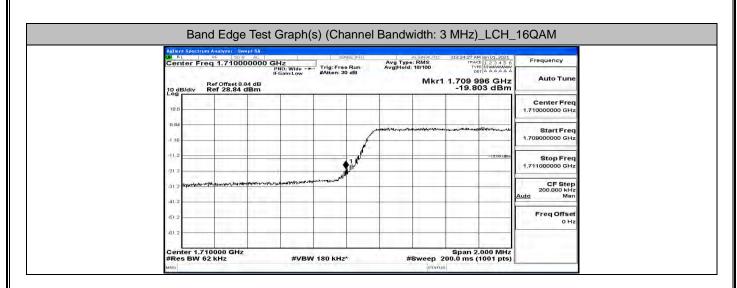
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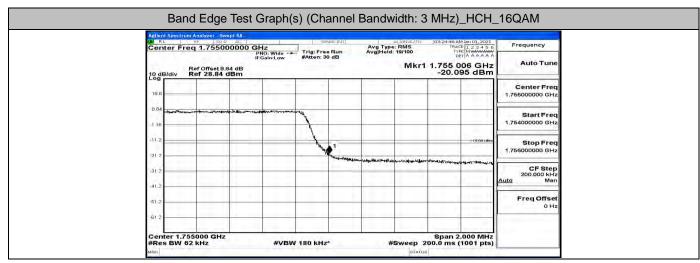


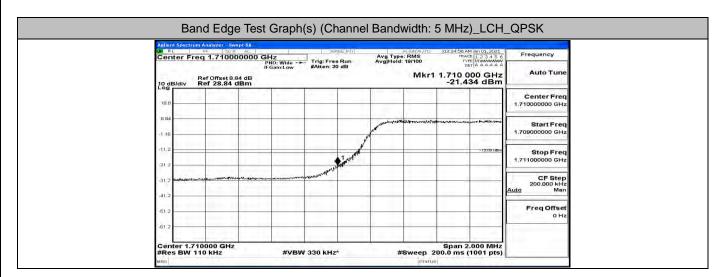


Center Freq 1.755000000 GHz IFGainLow Trig: Free Run Avg Type: RMS Mach 2.23 + 5 of Avg Type: RMS Trig: Free QHO Bilduv Ref Offset 9.84 dB Mkr1 1.755 006 GHz -18.760 dBm Auto Tune 18.8 Mkr1 1.755 006 GHz -18.760 dBm Auto Tune 18.8 Gene Comparison Start Freq 1.75600000 GHz Auto Tune 18.8 Gene Comparison Start Freq 1.756000000 GHz Start Freq 1.756000000 GHz Start Freq 1.756000000 GHz 11.2 1 Tool Start Freq 1.756000000 GHz Start Freq 1.75600000 GHz Start Freq 1.756000000 GHz 312 1 Tool Start Freq 1.756000000 GHz Tool Start Freq 1.756000000 GHz Start Freq 1.756000000 GHz 312 1 Tool Start Freq 1.756000000 GHz Tool Start Freq 1.756000000 GHz Start Freq 1.756000000 GHz 312 1 Tool Start Freq 1.756000000 GHz Tool Start Freq 1.756000000 GHz Start Freq 1.756000000 GHz 312 1 Tool Start Freq 1.756000000 GHz Tool Start Freq 1.756000000 GHz Freq Offset	Agilent Spectrum Analyzer Swept SA	SENSE INT	ALIGNAUTO 03:24:36 AM Jan 01, 2021	1
Ref Offset 8.84 dB Mkr1 1.755 006 GHz Auto Tune 10 dB/div Ref 28.84 dB -18.760 dBm -18.760 dBm 18.8 -18.760 dBm -17.5500000 GHz -17.5500000 GHz 18.8 -19.750 dBm -10.7500000 GHz -17.5500000 GHz 11.8 -10.75000000 GHz -17.5500000 GHz -17.55000000 GHz 11.2 -10.75000000 GHz -17.55000000 GHz -17.55000000 GHz 31.2 -10.75000000 GHz -17.5500000 GHz -17.5500000 GHz 31.2 -10.7500000 GHz -10.7500000 GHz -17.5500000 GHz 31.2 -10.7500000 GHz -10.75000000 GHz -17.5500000 GHz) GHz	Avg Type: RMS TRACE 1 2 3 4 5 0	Frequency
188 Center Freq 188	10 dB/div Ref 28.84 dBm		Mkr1 1.755 006 GHz	Auto Tune
118 Start Freq 112 Start Freq 212 Start Freq 312 Start Freq 312 CF Step 312 CF Step 312 Start Freq 312 Freq Offset				Center Freq 1.755000000 GHz
Stop Freq Stop Freq <t< td=""><td></td><td>none of the second states of t</td><td></td><td>Start Freq 1.754000000 GHz</td></t<>		none of the second states of t		Start Freq 1.754000000 GHz
312 412 512 512 512 512 512 512 512 5	a1.2			Stop Freq 1.756000000 GHz
	31.2		the sector of th	CF Step 200.000 kHz Auto Man
	61.2			Freq Offset 0 Hz

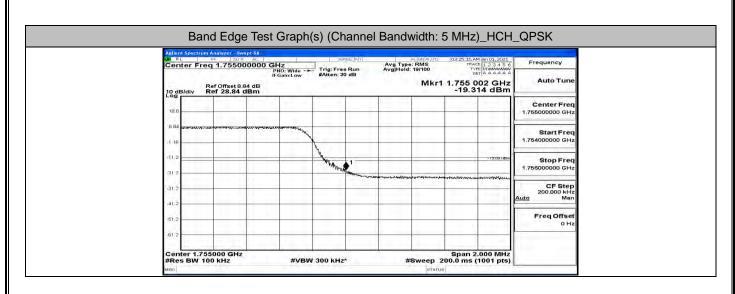
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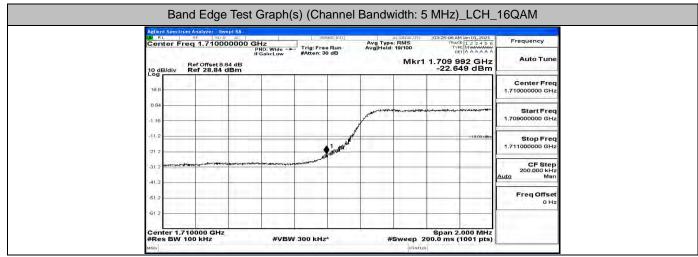






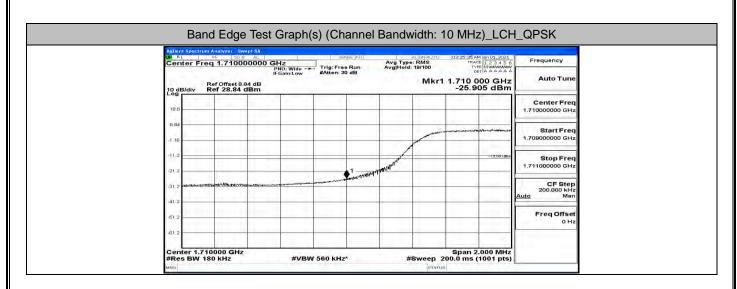
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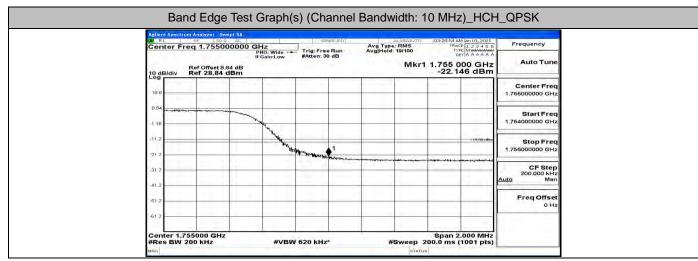




	M Jan 01, 2021	Long respectively of	ALIGNAUTO		SENSEINT		n Analyzer - Swept SA		Agilen
Frequency	CE 1 2 3 4 5 6 PE MUMANAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	TRAC	e: RMS d: 18/100	Avg T	:Free Run	SHz PNO; Wide	g 1.755000000 C		
Auto Tune	032 GHz 01 dBm	1.755 0		112	ten: 30 dB	IFGain:Low	Ref Offset 8.84 dB Ref 28.84 dBm	B/div	10 de
Center Freq 1.755000000 GHz									18.8
Start Freq 1.754000000 GHz						Manuscreek	~\$40-2444745241492474854449254	- APPLICATION	8.64
Stop Freq 1.75600000 GHz	-13.00 viten		_	_					-11/2
CF Step	inconcrete Maria		redenessions		"mantening				31.2
200.000 kHz Auto Man									-31.2
Freq Offset 0 Hz									61.2
			_	_	-				-61.2

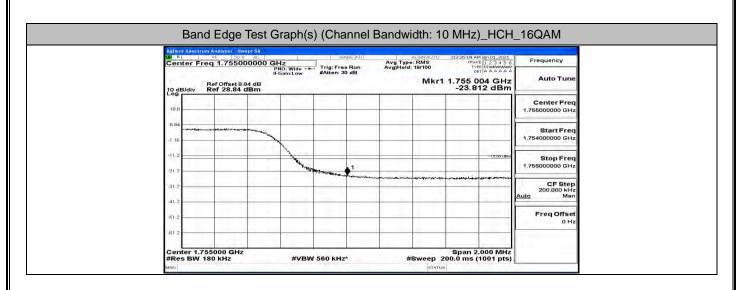
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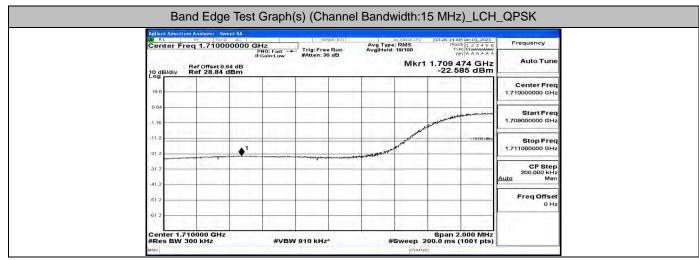




Agilent Spectrum Analyzer		SERVICE INT	ALIGNAUTO	03:25:45 AM Jan 01, 2021	
Center Freq 1.71		THE PARTY OF THE A	Avg Type: RMS Avg Hold: 19/100	TYPE MUMAUUUU DET A A A A A A	Frequency
10 dB/div Ref 28.1	IFGain:Low et 8.64 dB	#Atten: 30 dB	and the group of the	1.709 996 GHz -26.457 dBm	Auto Tune
18.8					Center Freq 1.710000000 GHz
-1.16					Start Freq 1.70900000 GHz
-11/2				-13.00 tillen	Stop Freq 1.711000000 GHz
-21 2 -31 2	1.8 en 100 (100 Ano - 100 Ano -	and an address of the second	R		CF Step 200.000 kHz Auto Man
-61 2	- 6 () - 6 - 6 () - 7 () - 7 ()			1	Freq Offset 0 Hz
-61.2					11

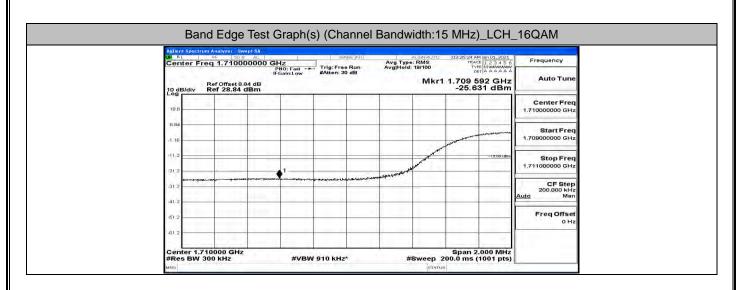
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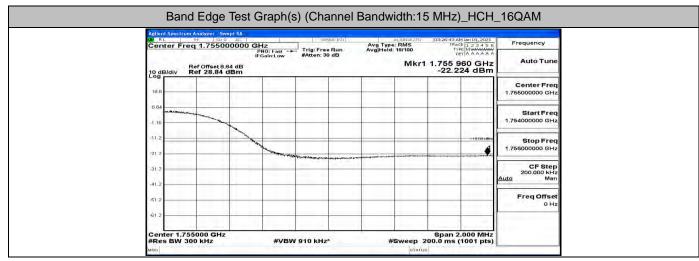




		RF 20	wept SA		SER	SEINT	ALD	NAUTO 03:	26:33 AM Jan 01, 2021	
Ce	enter Fr	eq 1.755	000000 G	Hz PNO: Fast -+	Trig: Free	Run	Avg Type: R Avg Hold: 19	MS 100	TYPE MUMMUM	Frequency
10	dB/div	Ref Offset	11 9.84 dB	Gain:Low	#Atten: 30	dB		Mkr1 1.7	55 482 GHz 19.989 dBm	Auto Tune
18	al 11 **	* ***								Center Freq 1.755000000 GHz
-1.1	34 a.v 16	An contravior and the	anna -							Start Freq 1.754000000 GHz
-11			and the second	Contraction of the second second	P. 41 - 40 - 40 - 40 - 40 - 40 - 40 - 40 -			• ¹	-1 5:00 viBen	Stop Freq 1.756000000 GHz
-31	2									CF Step 200.000 kHz <u>Auto</u> Man
-61										Freq Offset 0 Hz

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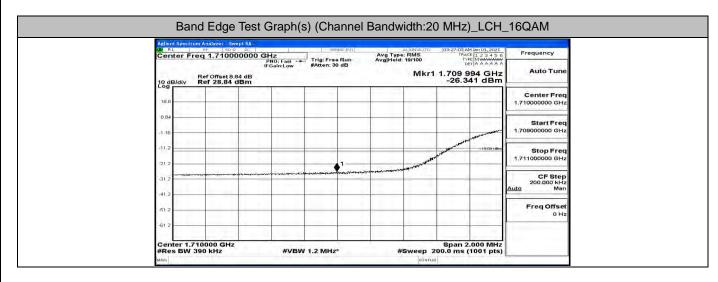


PNO: Fast -> Trig: Free Run Avg Hold: 19/100 Type hiwwww IFGain: Low #Atten: 30 dB DET A AAAAA	luency
Ref Offset 8,84 dB Mkr1 1.709 984 GHz -25.522 dBm -25.522 dBm	uto Tune
Cen	nter Freq 00000 GHz
	Start Freq 00000 GHz
	Stop Freq 00000 GHz
	CF Step 00.000 kHz Man
	eq Offset 0 Hz

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Report No.: LCS201016078AEG

	Analyzer Swept SA		SEMSE:INT	ALIGNAUT	0 03:27:12 AM	Mo 01, 2021	
	q 1.755000000 G	Hz NO: Fast Trig	:Free Run	Avg Type: RMS Avg Hold: 19/100	TRACE	123456 MMMMMMM AAAAAA	Frequency
10 dB/div R	tef Offset 8.84 dB Ref 28.84 dBm	Gain:Low #Att	en: 30 dB	all Hearing the St	r1 1.755 80		Auto Tune
18.8							Center Freq 1.755000000 GHz
8.84 -1.16					-		Start Freq 1.754000000 GHz
-11,2	and a second and a second as				•	-13.00 tillen 1	Stop Freq 1.756000000 GHz
-31 2							CF Step 200.000 kHz Auto Man
-61.2							Freq Offset 0 Hz
-61.2							1



1.00	RL	RF Analyzer	SD Q AC		SET	NGE INT		ALIGNAUTO	03:27:22 AM J	kin 01, 2021	Transient
Ce	nter Fi	req 1.75	5000000	GHz PNO: Fast -	Trig: Free	e Run	Avg Type Avg Hold:	: RMS 19/100	TRACE	123456 MMMMMMM AAAAAA	Frequency
10	dB/div	Ref Offse Ref 28.	t 8.64 dB	IFGain:Low	#Atten: 30) dB		Mkr1	1.755 89		Auto Tune
18	(h. *	4 7 3									Center Freq 1.755000000 GHz
-1.0	6 marine	www									Start Freq 1.754000000 GHz
-11		-	and the second	NAME OF COMMENDE	1					-13.00 UBM	Stop Freq 1.75600000 GHz
-31	0										CF Step 200.000 kHz Auto Man
-61	0.0		-								Freq Offset 0 Hz

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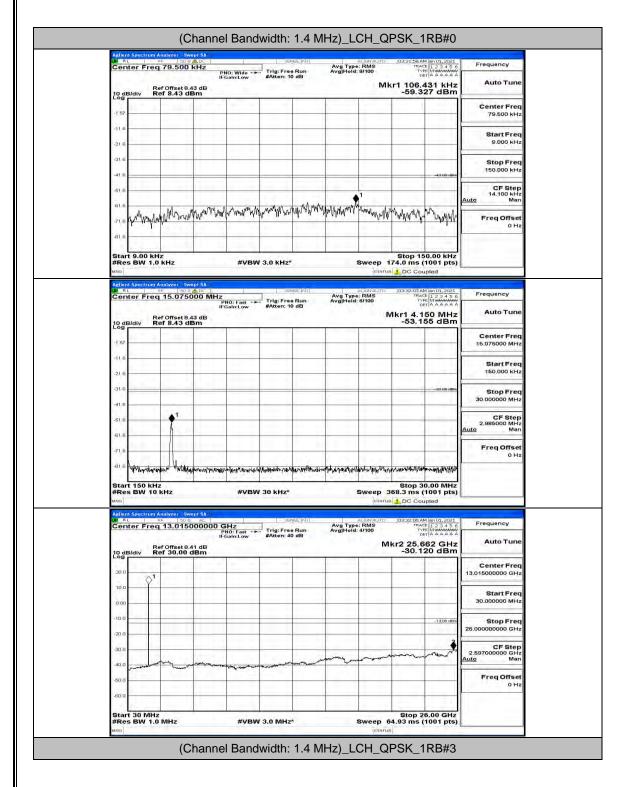
Report No.: LCS201016078AEG

E.5 Conducted Spurious Emission

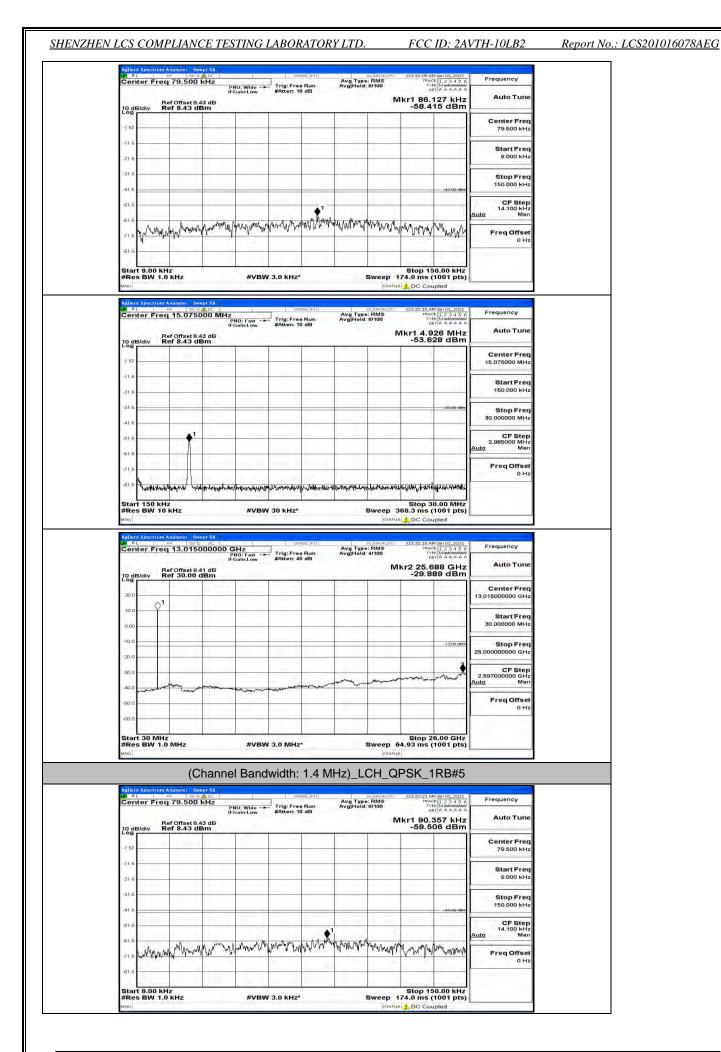
Appendix E: Conducted Spurious Emission

Test Graphs

Channel Bandwidth: 1.4 MHz

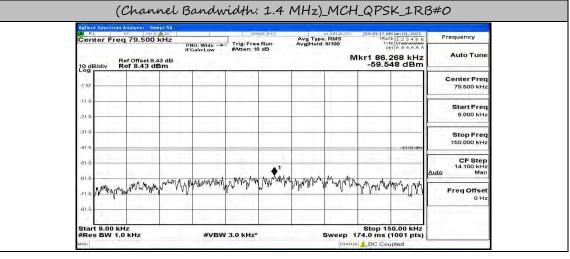


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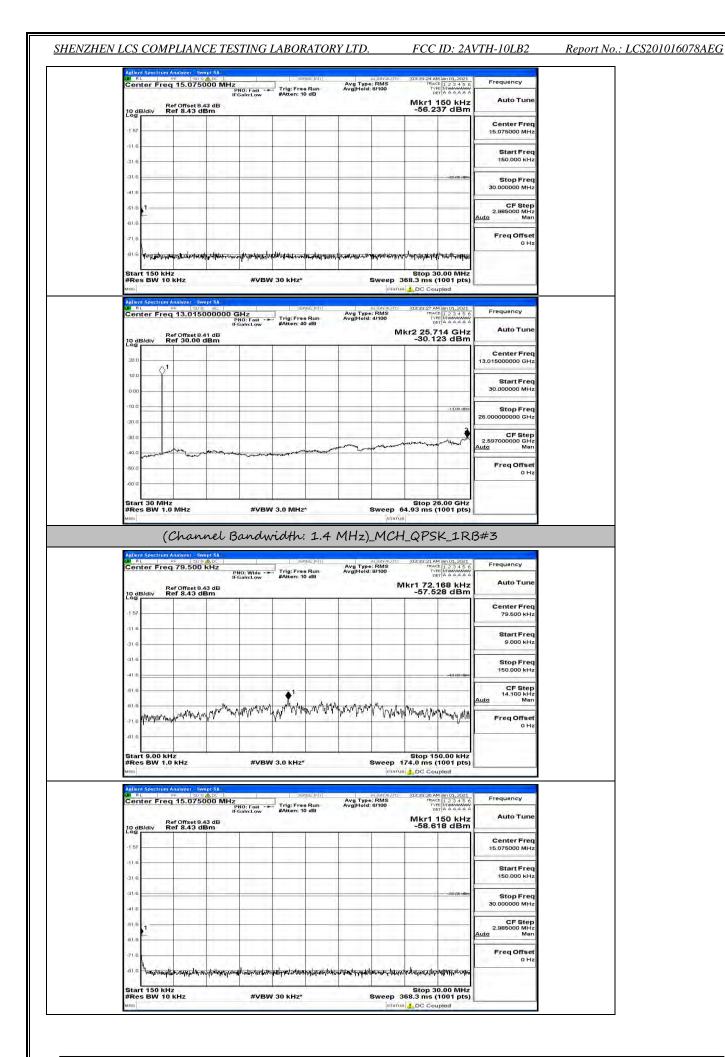


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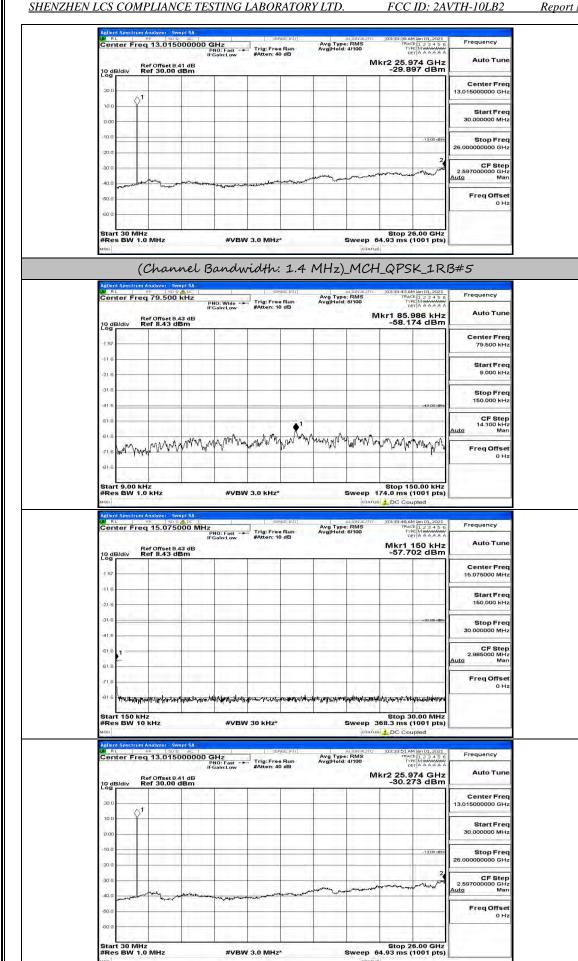
	DC MALLS	SERVER: INT	ALIGNAUTO	03:32:27 AM Jan 01, 2021	Frequency	
Center Freq 15.07500 Ref Offset 8.43 10 dB/div Ref 8.43 dBr	PNO: Fast Trig IFGain:Low #Att	Free Run A en: 10 dB	vg Hold: 8/100	TRACE 123456 TYPE MUMUMU DET A A A A A A DET A A A A A A A Mkr1 5.404 MHz -53.667 dBm	Auto Tune	
-1 57					Center Freq 15.075000 MHz	
-21.6					Start Freq 150.000 kHz	
-31.6				-33.00 dBm	Stop Freq 30.000000 MHz	
-61.6					CF Step 2.985000 MHz Auto Man	
-61.6					Freq Offset 0 Hz	
-81.6 Uninnadurphing Will	Warner and white white product a strategy	welling and the second and the second	woodstatestatestatestatestatestates	Charlowed Window Maryon Justician		
Start 150 kHz #Res BW 10 kHz	#VBW 30 k	Hz*		Stop 30.00 MHz 368.3 ms (1001 pts)		
#Res BW 10 kHz MSG Applent Spectrum Analyzet: Swept WF RL WF SU Q		SENSEINT	ALIGNAUTO	368.3 ms (1001 pts) a DC Coupled	Frequency	
#Res BW 10 kHz	ISA ac DOOOO GHz PHO: Fast	SENSEINT	ALGNAUTO Avg Type: RMS vygHold: 4/100	368.3 ms (1001 pts) B DC Coupled	Frequency Auto Tune	
#Res BW 10 kHz	ISA ac DOOOO GHz PHO: Fast	sense:Niri p Free Run A	ALGNAUTO Avg Type: RMS vygHold: 4/100	368.3 ms (1001 pts) DC Coupled 03:32:30 AM Jan 01, 2021 TRACE [, 2 3 4 5 6 TYPE] DETA & A & A & A Ibr2 25,740 GHz	Frequency Auto Tune	
#Res BW 10 kHz	ISA ac DOOOO GHz PHO: Fast	sense:Niri p Free Run A	ALGNAUTO Avg Type: RMS vygHold: 4/100	368.3 ms (1001 pts) DC Coupled 03:32:30 AM Jan 01, 2021 TRACE [, 2 3 4 5 6 TYPE] DETA & A & A & A Ibr2 25,740 GHz	Frequency Auto Tune Center Freq	
#Res BW 10 kHz	ISA ac DOOOO GHz PHO: Fast	sense:Niri p Free Run A	ALGNAUTO Avg Type: RMS vygHold: 4/100	368.3 ms (1001 pts) DC Coupled 03:32:30 AM Jan 01, 2021 TRACE [, 2 3 4 5 6 TYPE] DETA & A & A & A Ibr2 25,740 GHz	Frequency Auto Tune Center Freq 13.01500000 GHz Start Freq	
#Res BW 10 kHz wee Center Freq 13,01500 OdB/div Ref Offset 8.41 Log 300 100	ISA ac DOOOO GHz PHO: Fast	sense:Niri p Free Run A	ALGNAUTO Avg Type: RMS vygHold: 4/100	368.3 ms (1001 pts)	Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq	
#Res BW 10 kHz wee Center Freq 13.01500 10 dB/div Ref 30.00 dB 300 10 dB/div 10 dB/div 200 300 100 100 100 100 300	ISA ac DOOOO GHz PHO: Fast	sense:Niri p Free Run A	ALGNAUTO Avg Type: RMS vygHold: 4/100	368.3 ms (1001 pts)	Frequency Auto Tune Center Freq 13.0.15000000 GHz Start Freq 30.0000000 GHz Stop Freq 25.0000000 GHz	



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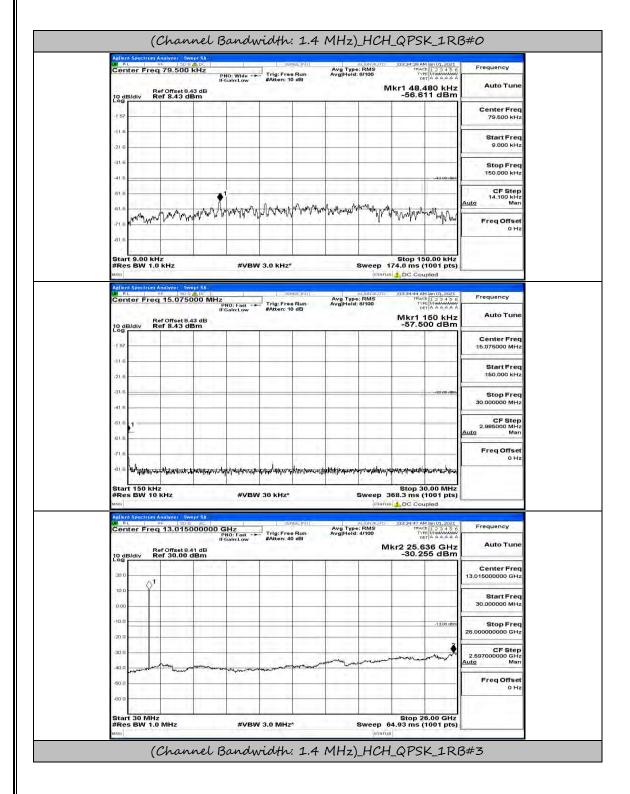
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#VBW 3.0 MHz*

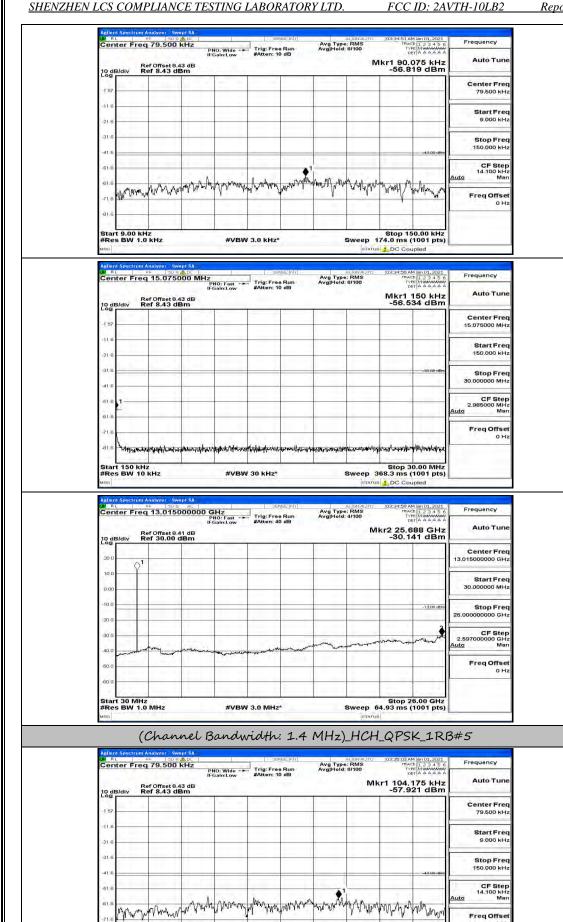
Report No.: LCS201016078AEG

 SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD.
 FCC ID: 2AVTH-10LB2

Report No.: LCS201016078AEG



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-61

71 -81

Start 9.00 kHz #Res BW 1.0 kHz

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Stop 150.00 kHz Sweep 174.0 ms (1001 pts)

DC Coupled

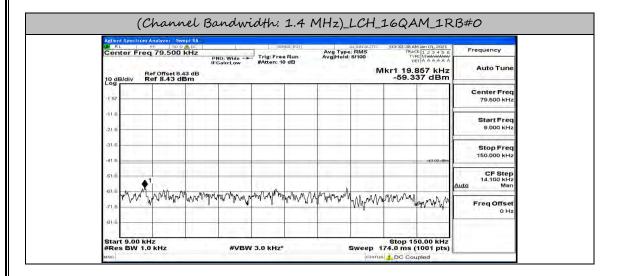
Freq Offset 0 Hi

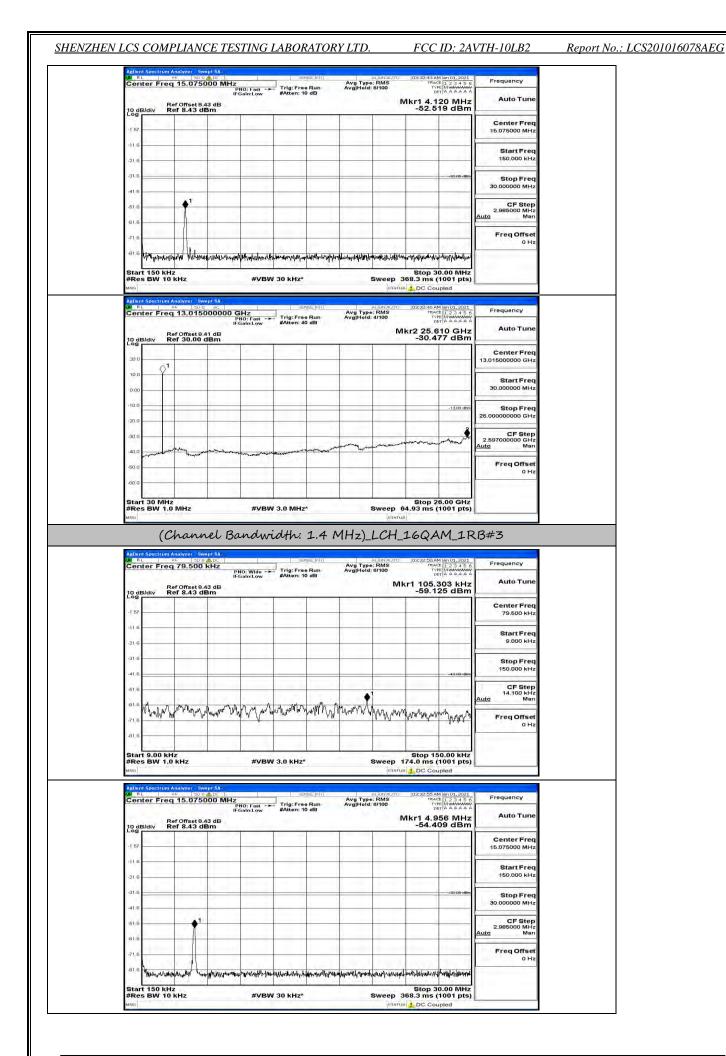
....

#VBW 3.0 kHz*

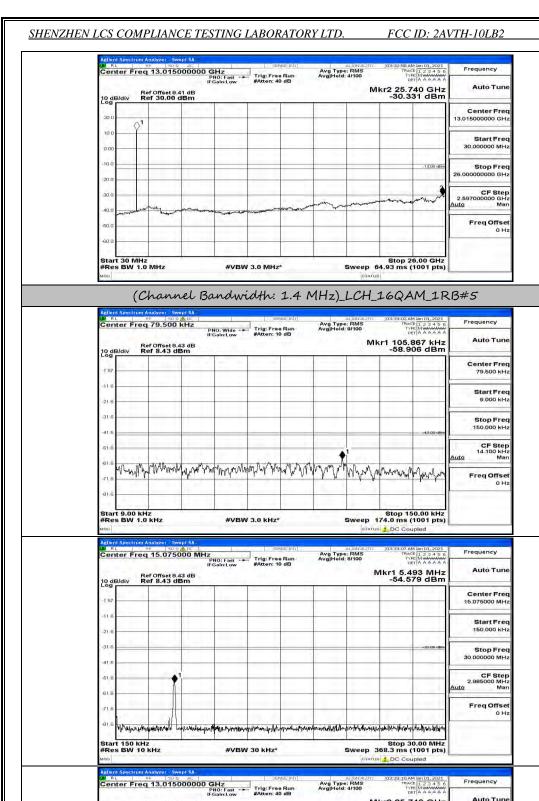
Report No.: LCS201016078AEG

135 1	NW RL	rein Analyzer Sw RF 190 s Treg 15.075 Ref Offset 8. Ref 8.43 d	000 MHz PNO IFGal	: Fast Trig: In:Low #Atte	sense:IniT Free Run n: 10 dB	Avg Type: F Avg Hold: 8/	Mk	08 AM Jan 01, 2021 TRACE 1 2 3 4 5 6 TYPE MUMANANA DET A A A A A A 11 150 kHz 7.869 dBm	Auto Tune	
010 0100 010 010	-1 57	+								
41a 4										
018								-33:00 dBm		
018 71.6 Freq Offset 018 118 118 Freq Offset 018 118 118 Freq Offset 018 118 118 Freq Offset 018 118 Freq Offset 018 018 118 Freq Offset 018 118 Freq Offset 019 019 119 Freq Offset 019 019 119 Freq Offset 019 019 119 Freq Offset 019 019 019 110 Freq Offset 019 019 019 019 110 Freq Offset Freq Offset 019 019 019 110 Freq Offset Freq Offset 019 019 019 019 1109								-	2.985000 MHz	
a16 Witst data was defended at the defended at t										
Cog Center Freq 300 1 100 1 <t< th=""><th>Start 150 #Res BW</th><th>kHz 10 kHz</th><th></th><th></th><th></th><th></th><th>Sto weep 368.3 n</th><th>p 30.00 MHz ns (1001 pts)</th><th></th><th></th></t<>	Start 150 #Res BW	kHz 10 kHz					Sto weep 368.3 n	p 30.00 MHz ns (1001 pts)		
000 Start Freq 100	Start 150 #Res BW Million Aellent Spec 24 RL Center I	rum Analyzer Sw Preq 13.015 Ref Offset 8.	rep) SA 2 AC 0000000 GH PNO (FGa) 41 dB	#VBW 30 kF	IZ* servse:init; Free Run	Avg Type: F	Sto weep 368.3 n eratus C DC MALITO 109:25 MMS 1000 Mkr2 2	p 30.00 MHz ns (1001 pts) Coupled	Frequency	
300 400 Freq Offset	Start 156 #Res BW Mile Center I 10 dB/div	KHZ 10 KHZ WF 200 Freq 13.015 Ref Offset 8, Ref 30.00	rep) SA 2 AC 0000000 GH PNO (FGa) 41 dB	#VBW 30 kF	IZ* servse:init; Free Run	Avg Type: F	Sto weep 368.3 n eratus C DC MALITO 109:25 MMS 1000 Mkr2 2	p 30.00 MHz ns (1001 pts) Coupled	Frequency Auto Tune Center Freq	
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40.0 FreqOffset	Start 150 #Res BW Moo Adjent Spec Center 1 10 dB/dfv 10 0 10 0	KHZ 10 KHZ WF 200 Freq 13.015 Ref Offset 8, Ref 30.00	rep) SA 2 AC 0000000 GH PNO (FGa) 41 dB	#VBW 30 kF	IZ* servse:init; Free Run	Avg Type: F	Sto weep 368.3 n eratus C DC MALITO 109:25 MMS 1000 Mkr2 2	p 30.00 MHz ns (1001 pts) Coupled II an anot, soll in an anot, soll in an anot, soll in an anot, soll in a sol in a sol	Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq	
	Start 150 #Res BW woo Center 1 Center 1 20 dB/d/v 30 0 10 0 	KHZ 10 KHZ WF 200 Freq 13.015 Ref Offset 8, Ref 30.00	rep) SA 2 AC 0000000 GH PNO (FGa) 41 dB	#VBW 30 kF	IZ* servse:init; Free Run	Avg Type: F	Sto weep 368.3 n eratus C DC MALITO 109:25 MMS 1000 Mkr2 2	p 30.00 MHz ss (1001 pts) Coupled 11 MM NU2-001 The MANDA OF THE STATE THE INSTITUTE STATE ANALOG STATE STATE STATE STATE ANALOG STATE STATE ANALO	Frequency Auto Tune Center Freq 13.015000000 GHz 30.000000 MHz Stop Freq 25.00000000 GHz 2.697000000 GHz	





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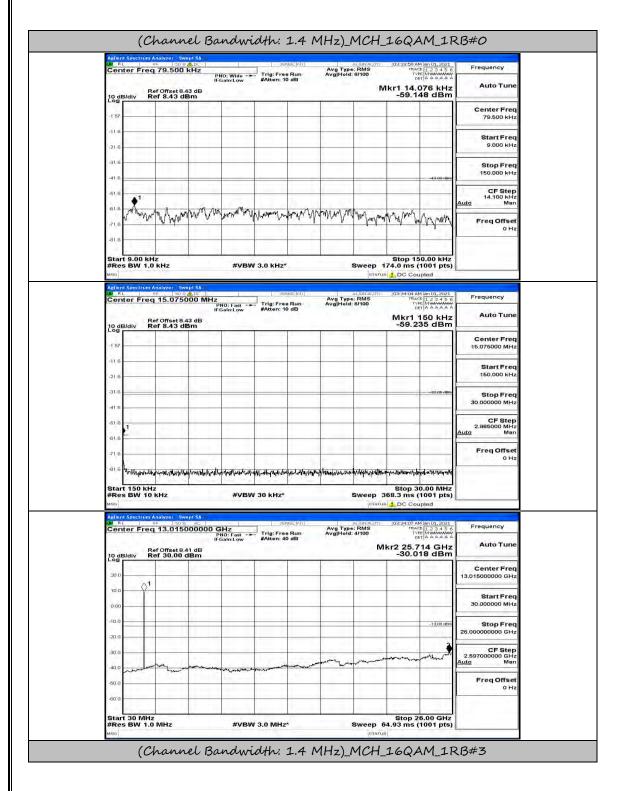


Auto Tun Mkr2 25.740 GHz -29.929 dBm Ref Offset 8.41 dB Ref 30.00 dBm 10 dB/div Center Free 13.015000000 GH -10 31 10 Start Fred 30.000000 MHz 0.0 10 -13.00 0 Stop Fre 20. CF Step 2.597000000 GHz 30. 40. Freq Offset 50 àn Start 30 MHz #Res BW 1.0 MHz Stop 26.00 GHz Sweep 64.93 ms (1001 pts) #VBW 3.0 MHz*

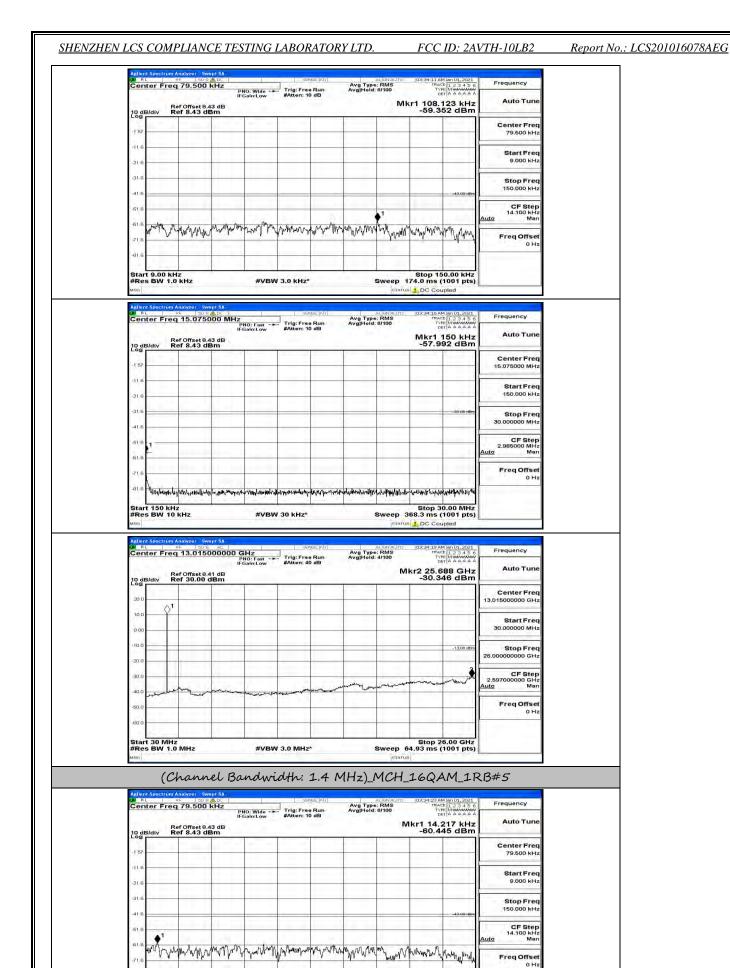
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 SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD.
 FCC ID: 2AVTH-10LB2

Report No.: LCS201016078AEG



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71 è i

Start 9.00 kHz #Res BW 1.0 kHz

#VBW 3.0 kHz*

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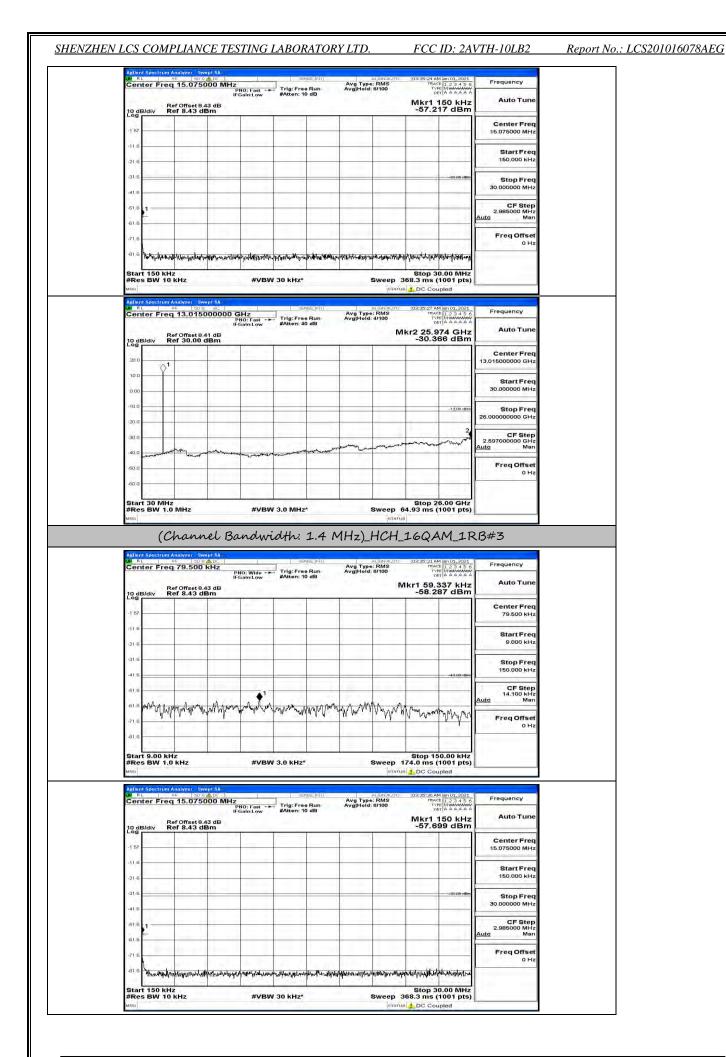
Stop 150.00 kHz Sweep 174.0 ms (1001 pts)

1 DC Coupled

9.468 dBm Center Fr 15.07500 M Start Fr 150.000 k	Mkr1 150 kHz -59.468 dBm	jHoid: 8/100	Run A dB	#Atten: 10	NO: Fast -+ Sain:Low	PI IFC 43 dB	Ref Offset 8.4	
						Bm	Ref 8.43 df	B/div
StopPre					-	1		-
-38-00-dBm Stop Fre 30.000000 MH								
	~33-00-dBm							
CF Ste 2.985000 MH Auto Ma							-	1
Freq Offse 0 H							-	
The frequency ber AAAAAA 25.922 GHz Auto Tun	TRACE 123456 TYPE MANAGA DET A A A A A A Ikr2 25.922 GHz	ALIGNAUTO 1 Type: RMS Hold: 4/100 MH	Run A	Trig: Free #Atten: 40	Hz 10: Fast -+ Sain:Low	000000 G Pi IFc 41 dB	n Analyzer Swa R⊨ 150 Q eq 13.0150 Ref Offset 8.4	nter Fre
0.371 dBm Center Free 13,015000000 GH	-30.371 dBm	-				dBm	Ref 30.00 c	B/div
Start Free 30.000000 MH								
-13.00 dtm Stop Free 26.000000000 GH	-13,00 dbm							
2 2.597000000 GH Auto Mar	norman minutes	Jammin						
Freq Offse 0 H					الناعىرور المعاورها			

79.500 kH	Z PNO: Wide - F	Trig: Fre	Bun	Avg Type Avg Hold:	8/100	TRACI	1 2 3 4 5 6 E MINANA A A A A	Frequency
ef Offset 8.43 d ef 8.43 dBm	IFGain:Low	#Atten: 1	0 dB			kr1 30.0		100 A 100
								Center Freq 79.500 kHz
								Start Freq
								9.000 kHz
							-49.00 dBm	Stop Freq 150.000 kHz
•1	2			10.00				CF Step 14.100 kHz Auto Man
AND A CONTRACT	Mr. manual Mar	homen	Way Mrs	Mulhanh	YMANNY	Whow	Monapor	Freq Offset
					_			012

Report No.: LCS201016078AEG



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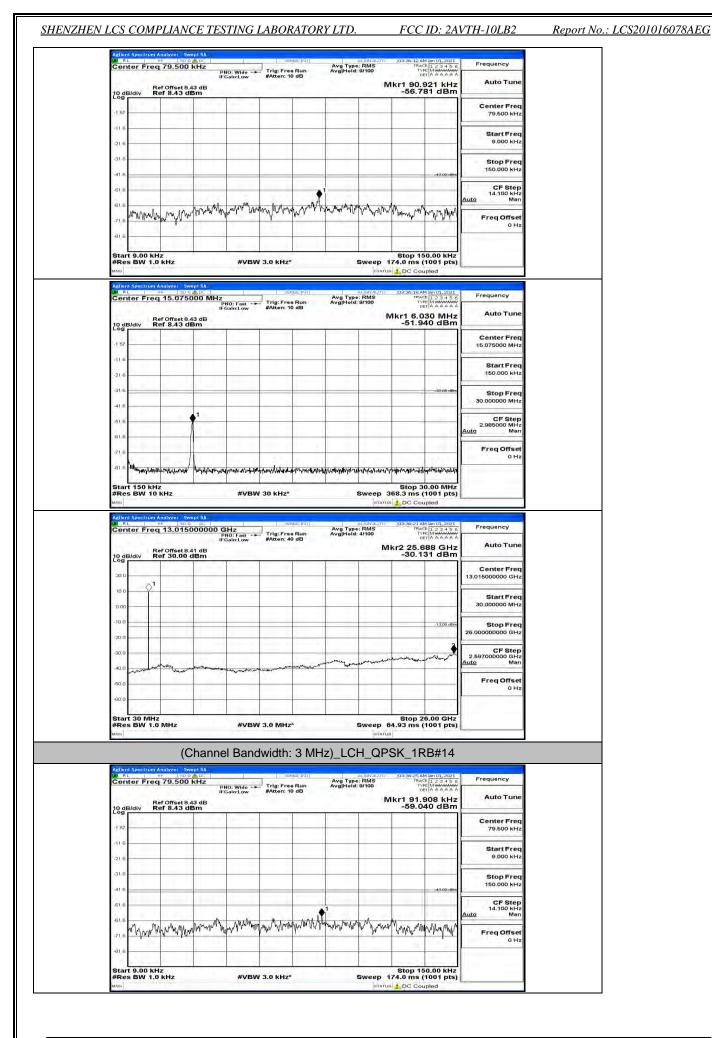
Cent				ų,	NO: Fast	#Atten: 40	dB	Avg Type Avg Hold:	4/100		E 123456 E MMMMMM T A A A A A A	Frequency
10 dE	8/div	Ref Off	set 8.4 0.00 d	1 dB Bm					м	kr2 26.0 -29.9	00 GHz 39 dBm	Auto Tune
20.0	-	1		1								Center Fred 13.015000000 GHz
10.0												Start Fred
-10.0												30.000000 MH2
-10.0											-13,00 dtain	Stop Fred 26.000000000 GH2
-30.0	1	-	_	-							2 martin	CF Step 2.59700000 GH
-40.0	nonen	money			n we was now	manananan	www.	and hydron and have a	and the second sec			<u>Auto</u> Mar
-50.0												Freq Offset 0 Ha
-60.0	λţ.											
Start #Res	30 M	Hz .0 MH	z		#VBN	/ 3.0 MHz	•	3	Sweep 6	i4.93 ms (6.00 GHz 1001 pts)	
	()	Cha	nn	el Ba	indwi	dth:	1.4 N	1Hz)_l			M_1R	B#5
LW RL	Spectro	m Analyze RF	er Swe	pt SA	i	1 58	use:Ini v [Avg Type		103:35:43 AM	4 Jan 01, 2021	Frequency
Sen	ter Pro	əq 79.		р IF	NO: Wide -+ Gain:Low	Trig: Free #Atten: 10	Bun D dB	Avg Hold:	8/100	1kr1 59.4	478 kHz	Auto Tune
10 dE	8/div	Ref Off Ref 8.	set 8.43 43 dB	3 dB im	-	_		_	IV.	-57.64	45 dBm	
-1 57	1									-		Center Fred 79.500 kHz
-116												Start Fred 9.000 kHz
-21.6										_		
-41.6											-43.00 dBm	Stop Frec 150.000 kHz
-61.6		-		6	•1		1.7					CF Step 14.100 kHz Auto Mar
-61-6	Anna Ann	AMMAM	hun	Willing	Murandhra	Manappulla	www.www	Manman	Mannah	Manna	Whiteman	FreqOffset
								1				0 H:
-716							1	1				
-81.6	9.001	(Hz								Stop 15	0 00 kHz	
-81.6	t 9.00 i s BW 1	KHZ .0 KHZ			#VBW	/ 3.0 kHz*				Stop 15 74.0 ms (
-81.6 Start #Res MSO	S BW 1	.0 kHz	er - Swe	NDC -	#VBW	/ 3.0 KHz*	use:InT		STATU	DC Cou	1001 pts) apled	Frequency
-81.6 Start #Res MSO	S BW 1	.0 kHz m Anelyze RF aq 15.	0750	00 MHz	#VBW	397	ese:intri Run D dB	Avg Type Avg Hold:	ALIGNAUTO	03:35:48 AM	1001 pts) ipled	Frequency Auto Tune
-81.6 Start #Res MRO	s BW 1	.0 kHz	0750	00 MHz	1	397	vas:init • Run • dB		ALIGNAUTO	03:35:48.44	1001 pts) apled	Auto Tune
-81.6 Start #Res Miso Action W RL Cent	s BW 1	.0 kHz	0750	00 MHz	1	397	væ:[r/i] • Run • dB		ALIGNAUTO	03:35:48.44	1001 pts) upled 10an 01, 2021 1 1 2 3 4 5 6 1 4 4 4 4 4 4 1 50 kHz	101.01.00
-81.6 Start #Res MRO Aglion MRC Cent 10 dE Log -1 57 -116	s BW 1	.0 kHz	0750	00 MHz	1	397	925 [1]] 9 Run 0 dB		ALIGNAUTO	03:35:48.44	1001 pts) upled 10an 01, 2021 1 1 2 3 4 5 6 1 4 4 4 4 4 4 1 50 kHz	Auto Tune Center Frec 15.075000 MHz Start Frec
-61.6 Starr #Res MSO Action M RL Cent 10 dE Log	s BW 1	.0 kHz	0750	00 MHz	1	397	vst: juj - Run - dB		ALIGNAUTO	03:35:48.44	1001 pts) upled 10an 01, 2021 1 1 2 3 4 5 6 1 4 4 4 4 4 4 1 50 kHz	Auto Tune Center Frec 15.075000 MHz Start Frec 150.000 kHz
-81.6 Start #Res Miso Actient Miso Cent -157 -116 -216	s BW 1	.0 kHz	0750	00 MHz	1	397	Run D dB		ALIGNAUTO	03:35:48.44	1001 pts) ipled 1001 pts) 101,2021 101,202 101,20 101,20 101,20 101,20 101,20	Auto Tune Center Frec 15.075000 MHz Start Frec
-81.6 Starr #Res Miso Adlent Mi RL Cent 10 dE Log -1 57 -11 6 -21 6 -31 6	s BW 1	.0 kHz	0750	00 MHz	1	397	928:107		ALIGNAUTO	03:35:48.44	1001 pts) ipled Han 01, 202 + 45 0 iple 2 2 + 45 0 iple 2 - 45 0 iple	Auto Tune Center Frec 15.075000 MHz Start Frec 30.00000 KHz Stop Frec 30.000000 MHz CF Step 2.985000 MH
-81.6 Start #Res 0 Rue Cent 20 di Cent -157 -116 -216 -316 -416 -618	s BW 1	.0 kHz	0750	00 MHz	1	397	vac (P) /		ALIGNAUTO	03:35:48.44	1001 pts) ipled Han 01, 202 + 45 0 iple 2 2 + 45 0 iple 2 - 45 0 iple	Auto Tune Center Frec 15.075000 MHz Start Frec 150.000 kHz Stop Frec 30.00000 MHz 2.00000 MHz 2.0000 MHz Auto Mar
-81.6 Stari #Research Cent -157 -116 -216 -216 -316 -618 -618	s BW 1	.0 kHz	set 8.4:3 dB	600 MH2 3 dB m	NO: Fast	Trig:Frace		Avg Type Avg Hold:	(FTATU) (102:5%8.4 102:5%8.4	1001 pts) ipled Man 01,2021 F (2-3-5-6) F (2-3-5-6)	Auto Tune Center Frec 15.075000 MHz Start Frec 30.00000 KHz Stop Frec 30.000000 MHz CF Step 2.985000 MH
-81.6 Stari #Rec #Rec Con -157 -116 -216 -316 -316 -618 -618 -618	s BW 1 Spectru ter Fre อ/div	.0 kHz	set 8.4:3 dB	600 MH2 3 dB m	NO: Fast	Trig:Frace		Avg Type Avg Hold:		74.0 ms (1001 pts) upled Man 01,2301 IP 02,3401 IP 02,340	Auto Tune Center Frec 15.075000 MHz Start Frec 150.000 KHz Stop Frec 30.000000 MHz 2.985000 MH 2.985000 MH Auto Mar Freq Offset
-818 Stari #Reco Coni -157 -116 -216 -316 -416 -618 -618 -718 -818	s BW 1 Spectro ter Fro a)div	.0 kHz	set 8.4:3 dB	600 MH2 3 dB m	NO: Fest	Trig:Frace		Ave Type Ave Type	(этаты а. (ал. а. (ал	74.0 ms (1001 pts) ipled 1800 (22 3 4 5 0 1 1 2 3 4 5 0 1 1 2 3 4 5 0 1 1 1 2 3 4 5 0 1 1 1 1 2 3 4 5 0 1 1 1 1 1 1 2 1 2 1 1 1 1 1 1 1 1 1 1	Auto Tune Center Frec 15.075000 MHz Start Frec 150.000 KHz Stop Frec 30.000000 MHz 2.985000 MH 2.985000 MH Auto Mar Freq Offset
-016 Startweet weet 20 dec -157 -116 -216 -216 -216 -316 -416 -616 -616 -616 -616 -616 -616 -6	3 BW 1 1 ริตุณาภา เปล่า 1 ริตุณาณ 1 ริตุณาณ	o kHz در معادل مع معادل معادل معا	с 9000 2007 500 500 2 2007 500 500 2 2007 500 500 2 200 2 200 500 2 200 2 200 500 2 200 2 200 500 2 200 2 200 500		PNO: Fast	- Trig:Fra- #Atton: 10		Avg Type AvgHold:	(สระสาม ส. (สร. 40/76) :: RMS 8/100 	102:5%8 A 102:5%8 A	1001 pts) ipled Man 0,2021 iple 2,23 = 0 iple 2,23 = 0 iple 2,24 = 0 iple 2	Auto Tune Center Frec 15.075000 MH: Start Frec 30.00000 MH: Stop Frec 30.00000 MH: CF Step 2.98500 MH: Auto Mar Freq Offset 0 H:
-016 Startweet weet 20 dec -157 -116 -216 -216 -216 -316 -416 -616 -616 -616 -616 -616 -616 -6	s BW 1 (Spectro) aldiv	o kHz ag 15. Ref Orr Ref Orr Hz Hz Hz ag 15. ag 15. ag 15. ag 15. ag 15. bg 15. ag 15. ag 15. bg 15. ag 15. bg 15.	C 90092 2007500 set8.43 dB 43 dB 	рі SA 00 МН2 1 3 аВ 1 1 1 1 1 1 1 1 1 1 1 1 1	PNO: Fast	- Trig: Frace #Atten: 10		Ave Type Ave Type		774.0 ms (03:35-86 A 103:35-86 A 103:35	1001 pts) ipled 101 2 3 4 50 1 2 3 4 50 1 2 3 4 50 1 2 3 4 50 1 3 3 4 50 1 50 KHz 54 dBm 	Auto Tune Center Frec 15.075000 MHz Start Frec 150.000 KHz Stop Frec 30.000000 MHz 2.985000 MH 2.985000 MH Auto Mar Freq Offset
-818 Starts web -100 diff -216 -216 -216 -216 -316 -416 -618	s BW 1 Spectro Iter Fri aldiv	o kHz در معادل مع معادل معادل معا	C 90092 2007500 set8.43 dB 43 dB 	рі SA 00 МН2 1 3 аВ 1 1 1 1 1 1 1 1 1 1 1 1 1	PNO: Fost → Goint.ow Y-U(D)(Ayd2)mm #VBM	Trig:Fra- #Atton: 10				102:59:84 102:59:84	1001 pts) ipled 101 2 3 4 50 1 2 3 4 50 1 2 3 4 50 1 2 3 4 50 1 3 3 4 50 1 50 KHz 54 dBm 	Auto Tune Center Frec 15.075000 MH: Start Frec 30.000000 MH: 2.985000 MH: 2.985000 MH Auto Freq Offset 0 H: Frequency Auto Tune
-816 Startweight #Research #Research #Research #Research #Research #Conn -157 -1157	s BW 1 Selectron Soldiv	Analyzi eq 15. eq 15. Reform Ref 8. http://wwww. http://www. http:	C 90092 2007500 set8.43 dB 43 dB 	рі SA 00 МН2 1 3 аВ 1 1 1 1 1 1 1 1 1 1 1 1 1	PNO: Fost → Goint.ow Y-U(D)(Ayd2)mm #VBM	Trig:Fra- #Atton: 10				102:59:84 102:59:84	1001 pts) ipled Impled Impled Impled Iso KHz S4 dBm ann (Msp4)/mg4a (Msp4)/mg4a (Msp4)/mg4a (Iso MHz Iso MHz Iso MHz Iso MHz Iso KHz S4 dBm (Iso MHz Iso KHz S4 dBm (Iso MHz Iso KHz S5 dBm (Iso MHz Iso KHz S5 dBm (Iso KHz	Auto Tune Center Frec 15.075000 MH2 Stop Frec 30.000000 MH2 CF Step Auto 2.985000 MH2 Mar Freq Offset 0 H2
-81.6 Start #Resume -100 dB -110 dB -21.6	s BW 1 Spectro Iter Fri aldiv	Analyzi eq 15. eq 15. Reform Ref 8. http://wwww. http://www. http:	C 90092 2007500 set8.43 dB 43 dB 	рі SA 00 МН2 1 3 аВ 1 1 1 1 1 1 1 1 1 1 1 1 1	PNO: Fost → Goint.ow Y-U(D)(Ayd2)mm #VBM	Trig:Fra- #Atton: 10				102:59:84 102:59:84	1001 pts) ipled Impled Impled Impled Iso KHz S4 dBm ann (Msp4)/mg4a (Msp4)/mg4a (Msp4)/mg4a (Iso MHz Iso MHz Iso MHz Iso MHz Iso KHz S4 dBm (Iso MHz Iso KHz S4 dBm (Iso MHz Iso KHz S5 dBm (Iso MHz Iso KHz S5 dBm (Iso KHz	Auto Tune Center Frec 15.075000 MH3 Start Frec 30.000000 MH3 2.985000 MH4 2.985000 MH4 2.985000 MH4 2.985000 MH4 0 H3 Freq Offset 0 H3 Frequency Auto Tune Center Frec 13.015000000 GH3
-01.6 Start #Record Cent -157 -116 -216 -31.6 -3	s BW 1 Selectron SJdiv	Analyzi eq 15. eq 15. Reform Ref 8. http://wwww. http://www. http:	C 90092 2007500 set8.43 dB 43 dB 	рі SA 00 МН2 1 3 аВ 1 1 1 1 1 1 1 1 1 1 1 1 1	PNO: Fost → Goint.ow Y-U(D)(Ayd2)mm #VBM	Trig:Fra- #Atton: 10				102:59:84 102:59:84	1001 pts) ipled Impled Impled Impled Iso KHz S4 dBm ann (Msp4)/mg4a (Msp4)/mg4a (Msp4)/mg4a (Iso MHz Iso MHz Iso MHz Iso MHz Iso KHz S4 dBm (Iso MHz Iso KHz S4 dBm (Iso MHz Iso KHz S5 dBm (Iso MHz Iso KHz S5 dBm (Iso KHz	Auto Tune Center Free 15.075000 MH3 Start Free 30.000000 MH3 CF Step 2.985000 MH3 CF Step 2.985000 MH3 Freq Offset 0 H3 Freq Offset 0 H3 Frequency Auto Tune 13.015000000 GH3
-01.6 Startwork #Resources -1.57 -1.157 -1.16 -21.6 -21.6 -21.6 -3	s BW 1 Selectron SJdiv	Analyzi eq 15. eq 15. Reform Ref 8. http://wwww. http://www. http:	C 90092 2007500 set8.43 dB 43 dB 	рі SA 00 МН2 1 3 аВ 1 1 1 1 1 1 1 1 1 1 1 1 1	PNO: Fost → Goint.ow Y-U(D)(Ayd2)mm #VBM	Trig:Fra- #Atton: 10				102:59:84 102:59:84	1001 pts) ipled Impled Impled Impled Impled Iso KHz S4 dBm ann B0 dbm	Auto Tune Center Frec 15.075000 MH3 Start Frec 30.000000 MH3 2.985000 MH4 2.985000 MH4 2.985000 MH4 2.985000 MH4 0 H3 Freq Offset 0 H3 Frequency Auto Tune Center Frec 13.015000000 GH3
-01.6 Start #Recevent Cent -157 -116 -216 -216 -31.6 -	s BW 1 Selectron SJdiv	Analyzi eq 15. eq 15. Reform Ref 8. http://wwww. http://www. http:	C 90092 2007500 set8.43 dB 43 dB 	рі SA 00 МН2 1 3 аВ 1 1 1 1 1 1 1 1 1 1 1 1 1	PNO: Fost → Goint.ow Y-U(D)(Ayd2)mm #VBM	Trig:Fra- #Atton: 10				102:59:84 102:59:84	1001 pts) ipled Mar 01,2021 ipled Mar 01,2021 iple A A A A 150 kHz 54 dBm 2000 HHz 1001 pts) ipled Mar 01,2021 iple A A A A 656 GHz 656 dHz 53 dBm	Auto Tune Center Frec 15.075000 MH3 Start Frec 30.00000 MH3 CF Step 2.985000 MH4 Auto FreqUency Frequency Auto Tune Center Frec 13.015000000 GH3 CE Step 26.00000000 GH3 CF Step
-01.6 Start #Research -1.57 -1.57 -1.16 -21.6 -21.6 -21.6 -3	s BW 1 Selectron SJdiv	Analyzi eq 15. eq 15. Reform Ref 8. http://wwww. http://www. http:	C 90092 2007500 set8.43 dB 43 dB 	рі SA 00 МН2 1 3 аВ 1 1 1 1 1 1 1 1 1 1 1 1 1	PNO: Fost → Goint.ow Y-U(D)(Ayd2)mm #VBM	Trig:Fra- #Atton: 10				102:59:84 102:59:84	1001 pts) ipled Mar 01,2021 ipled Mar 01,2021 iple A A A A 150 kHz 54 dBm 2000 HHz 1001 pts) ipled Mar 01,2021 iple A A A A 656 GHz 656 dHz 53 dBm	Auto Tune Center Free 15.075000 MH3 Start Free 30.000000 MH3 2.985000 MH4 2.985000 MH4 2.985000 MH4 Freq Offset 0 H3 Freq Offset 0 H3 Freq offset 13.015000000 GH3 Start Free 30.000000 GH3 Start Free 26.00000000 GH3
-61.6 Start #Reserved -157 -116 -216 -216 -316 -618 -618 -618 -618 -618 -618 -618 -6	s BW 1 Selectron Soldiv	Analyzi eq 15. eq 15. Reform Ref 8. http://wwww. http://www. http:	C 90092 2007500 set8.43 dB 43 dB 	рі SA 00 МН2 1 3 аВ 1 1 1 1 1 1 1 1 1 1 1 1 1	NO Fost	Trig:Fra- #Atton: 10	yse:pr)			102:59:84 102:59:84	1001 pts) ipled Mar 01,2021 ipled Mar 01,2021 iple A A A A 150 kHz 54 dBm 2000 HHz 1001 pts) ipled Mar 01,2021 iple A A A A 656 GHz 656 dHz 53 dBm	Auto Tune Center Frec 15.075000 MH3 Start Frec 30.00000 MH3 2.985000 MH3 CF Step 2.985000 MH3 Freq Offset 0 H3 Freq Offset 13.01500000 GH3 Start Frec 30.000000 GH3 Start Frec 26.0000000 GH4 2.587000000 GH4
-61.6 Start #Res -157 -116 -216 -216 -618 -618 -618 -618 -618 -618 -618 -6	s BW 1 Selectron Soldiv	Analyzi eq 15. eq 15. Reform Ref 8. http://wwww. http://www. http:	C 90092 2007500 set8.43 dB 43 dB 	рі SA 00 МН2 1 3 аВ 1 1 1 1 1 1 1 1 1 1 1 1 1	NO Fost	Trig:Fra- #Atton: 10	yse:pr)			102:59:84 102:59:84	1001 pts) ipled Mar 01,2021 ipled Mar 01,2021 iple A A A A 150 kHz 54 dBm 2000 HHz 1001 pts) ipled Mar 01,2021 iple A A A A 656 GHz 656 dHz 53 dBm	Auto Tune Center Frec 150.000 MH3 Start Frec 30.00000 MH3 2.985000 MH4 2.985000 MH4 2.985000 MH4 CFreq Offset 0 H3 Freq Offset 13.015000000 GH4 Start Frec 30.000000 GH4 25.000000 GH4 Lto CF Step 2.557000000 GH4 Lto Mar Freq Offset

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Channel Bandwidth: 3 MHz

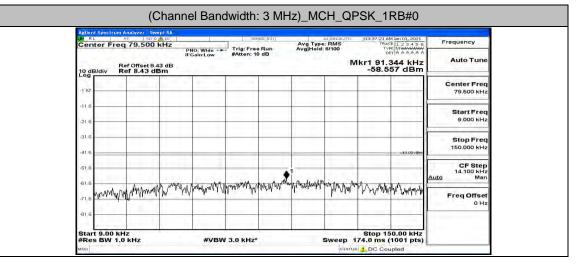
Agilent Spectrum Analyzer Sw W RL PF 50 9 Center Freg 79.500		NGE:NT ALIGNAUT	09:36:00, AM Jan 01, 2021 TRACE 1 2 3 4 5 6	Frequency
Center Freq 73.500 Ref Offset 8. 10 dB/div Ref 8.43 dl	PNO: Wide' Trig: Fre IFGain:Low #Atten: 1 43 dB	0 dB	Mkr1 91.626 kHz -57.733 dBm	Auto Tune
-1 57				Center Freq 79.500 kHz
-(116			<u> </u>	Start Freq 9.000 kHz
-31.6				Stop Freq 150.000 kHz
-61.6		↓	-43.00 (Bm	CF Step 14.100 kHz Auto Man
-01.6 -71.6 WWWW/PWWWWW	nummer marker wanthday	mpmmlannon	and a star and a star of the start of the st	Freq Offset
-81.6				
Start 9.00 kHz #Res BW 1.0 kHz	#VBW 3.0 kHz		Stop 150.00 kHz 174.0 ms (1001 pts) us 1 DC Coupled	
Adleni Spectrum Analyzer, Sw Mill RL 95 1909 Center Freq 15.0750 Ref Offset 8.4	DOO MHz PNO: Fast IFGain:Low 43 dB	nbe:hiri al.covaur Avg Type: RMS e Run Avg Hold: 8/100 0 dB	03:36:05 AM Jan 01, 2021 TRACE [2:3 4 5 6 TYPE [MWWWW DET A A A A A Mkr1 4.090 MHz	Frequency Auto Tune
10 dB/div Ref 8.43 dl	Bm		-53.182 dBm	Center Freq 15.075000 MHz
-116				Start Freq 150.000 kHz
-31.6				Stop Freq 30.000000 MHz
-61.6				CF Step 2.985000 MHz Auto Man
-71.6				Freq Offset 0 Hz
-81.6 Homen with June We la	entertainmetricitienen anderender water	nternation and a strange that and a strange the strange to a strange to a strange to a strange to a strange to	Nahli Malifarta Antonia	
#Res BW 10 kHz	#VBW 30 kHz*		368.3 ms (1001 pts)	
Adlent Spectrum Analyzer Sw WRL PF 500 Center Freq 13.0150	PNO: Fast Trig: Fre	NSE:INT ALIGNAUTO Avg Type: RMS e Run Avg]Hold: 4/100	03:36:00 AM Jan 01, 2021 TRACE 1 2 3 4 5 6 TYPE MWWWWAW DET A A A A A A	Frequency
Ref Offset 8.4	IFGain:Low #Atten: 4		/kr2 25.740 GHz -29.793 dBm	Auto Tune
20.0				Center Freq 13.015000000 GHz
0.00				Start Freq 30.000000 MHz
×10.0			-13,00 stbm	Stop Freq 26.00000000 GHz
-30.0			man marken	CF Step 2.59700000 GHz Auto Man
-40.0 personal continue	nethen an and a second and	Martin Carlinger Contraction		Freq Offset 0 Hz
-60'0				
Start 30 MHz #Res BW 1.0 MHz	#VBW 3.0 MHz	A Sween	Stop 26.00 GHz 64.93 ms (1001 pts)	

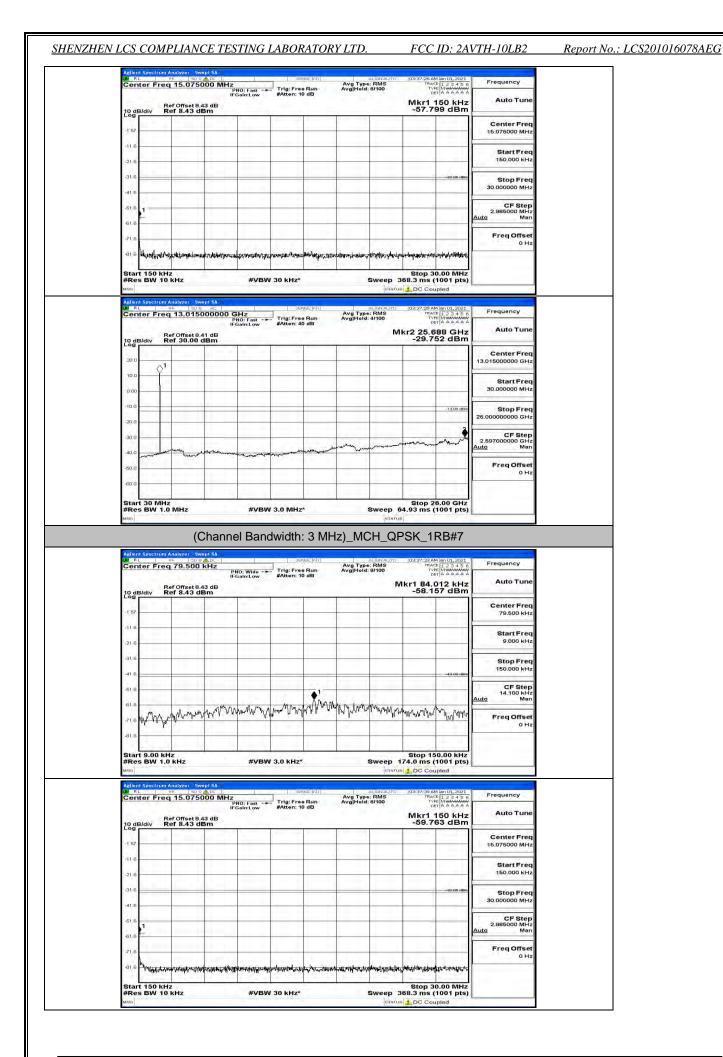
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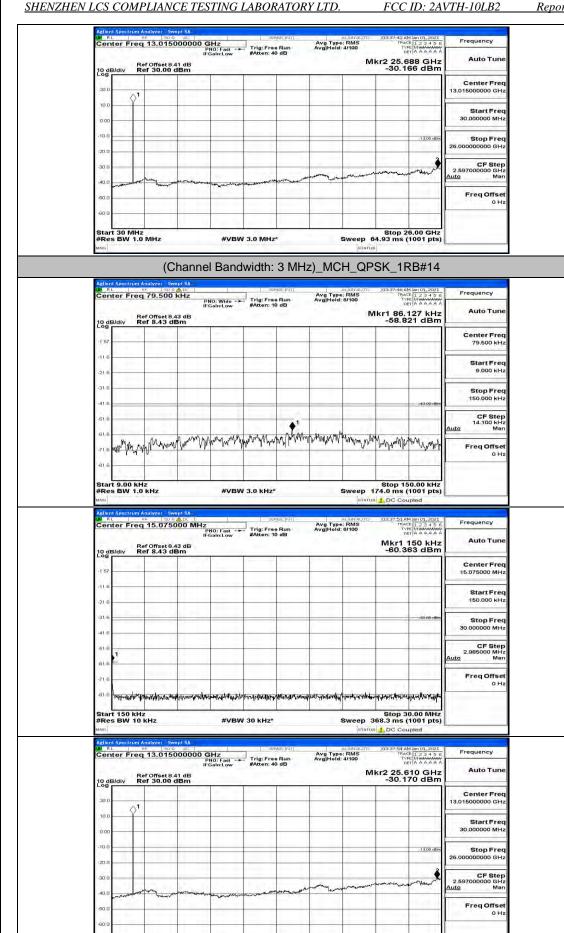
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Agilent Spectrum Analyzer - Swept	C 1 3905	ALIGNAU Avg Type: RMS	03:36:30 AM Jan 01, 2021	Frequency	
Center Freq 15.075000 Ref Offset 8.43 d 10 dB/div Ref 8.43 dBm	PNO: Fast Trig: Free F IFGain:Low #Atten: 10 c	Run Avg Hold: 8/100	Mkr1 7.911 MHz -53.126 dBm	Auto Tune	
-1 57				Center Freq 15.075000 MHz	
-21.6				Start Freq 150.000 kHz	
-31.6			-33-00 dBm	Stop Freq 30.000000 MHz	
-51.8	* ¹			CF Step 2.985000 MHz <u>Auto</u> Man	
-61.6				Freq Offset 0 Hz	
Start 150 kHz	Company and a second second		Stop 30.00 MHz		
Start 150 kHz #Res BW 10 kHz woo Adjent Spectrum And/ver_ Swool BW_RL we we woo Center Freq 13,015000 Ref 30,000 dBi Ref 30,000 dBi	B Server Server Server Server Trig: Free F Free F #Atten: 40 c	EINT AUGMAU Avg Type: RMS Avg Type: RMS	Stop 30.00 MHz 368.3 ms (1001 pts) 700 J0200314M (m 01, 2001 17640 J2 3 4 5 6 700 J0200314M (m 01, 2001 17640 J2 3 4 5 6 700 J2 4 5 6 J 700 J2 4 J 700 J 700 J2 4 J 700	Frequency Auto Tune	
#Res BW 10 kHz	SA tc. Street DODOO GHz PHO: Foot → IFGain:Low B	EINT AUGMAU Avg Type: RMS Avg Type: RMS	368.3 ms (1001 pts) 368.3 ms (1001 pts) 370.9 37	Frequency Auto Tune	
HRes BW 10 kHz	SA tc. Street DODOO GHz PHO: Foot → IFGain:Low B	EINT AUGMAU Avg Type: RMS Avg Type: RMS	368.3 ms (1001 pts) 368.3 ms (1001 pts) 370.9 37	Frequency Auto Tune Center Freq	
#Res BW 10 kHz wso Addient Spectrum Andrew Bit RL executive Center Freq 13,015000 Log 200 300 10 dB/div 200 10 dB/div 10 dB/div	SA tc. Street DODOO GHz PHO: Foot → IFGain:Low B	EINT AUGMAU Avg Type: RMS Avg Type: RMS	368.3 ms (1001 pts) 368.3 ms (1001 pts) 3719 3	Frequency Auto Tune Center Freq 13.01500000 GHz Start Freq	
#Res BW 10 kHz wool Address Section Andread Section Andread Section Freq 13:015000 Center Freq 13:015000 Beromset 8:11 10 dB/dtv Ref 30.00 dBr 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1	SA tc. Street DODOO GHz PHO: Foot → IFGain:Low B	EINT AUGMAU Avg Type: RMS Avg Type: RMS	368.3 ms (1001 pts) wrus DC Coupled To	Frequency Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq	
Best SW 10 kHz More Sectors Sectors Address Sectors Sectors Center Freq 13.015000 Sectors 10 dB/dtv Ref 076et 8 41 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1	SA tc. Street DODOO GHz PHO: Foot → IFGain:Low B	EINT AUGMAU Avg Type: RMS Avg Type: RMS	368.3 ms (1001 pts) wrus DC Coupled To	Frequency Auto Tune Center Freq 13.0.1600000 GHz Start Freq 30.000000 GHz 26.0000000 GHz 2.69700000 GHz	





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Start 30 MHz #Res BW 1.0 MHz

#VBW 3.0 MHz*

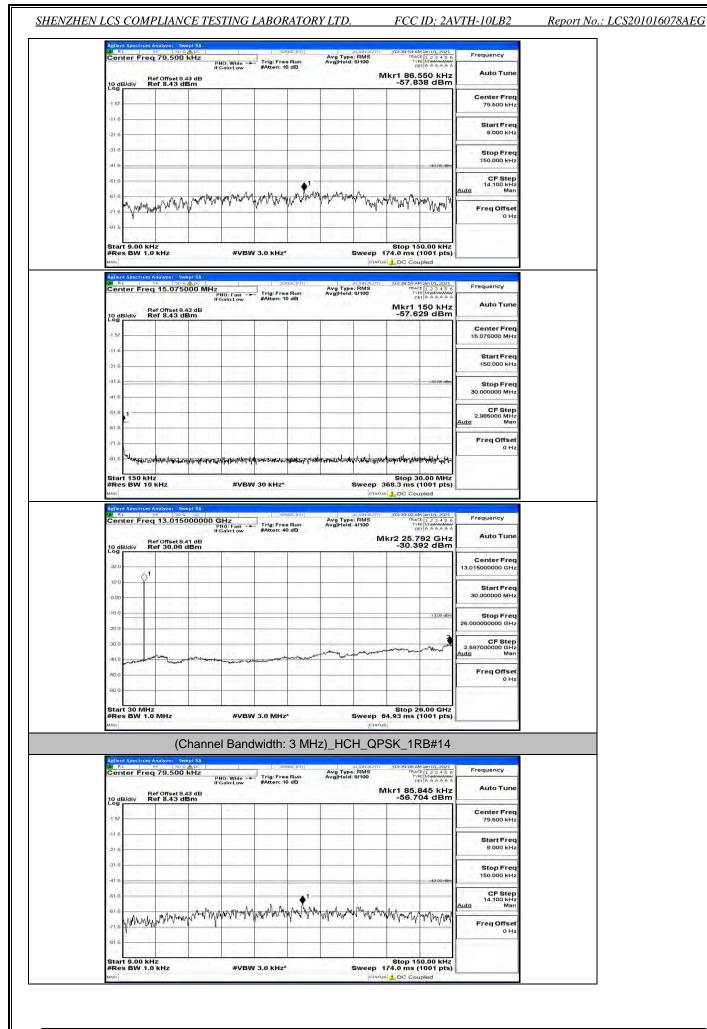
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Stop 26.00 GHz Sweep 64.93 ms (1001 pts)

FCC ID: 2AVTH-10LB2 Report No.: LCS201016078AEG

	eq 79.500 kHz		SENSE:INT	Avg Type:	RMS	38:42 AM Jan 01, 2021 TRACE 1 2 3 4 5 6	Frequency
10 dB/div	Ref Offset 8.43 dl Ref 8.43 dBm	PNO: Wide	Trig: Free Run #Atten: 10 dB	Avg]Hold: s	Mkr1	17 ACE 1 2 3 4 5 6 TYPE MINIMUM DET A A A A A 86.127 kHz 57.111 dBm	Auto Tune
-1 57							Center Freq 79.500 kHz
-11.6							Start Freq 9.000 kHz
-21.6							Stop Freq
-41.6		- 111 111 11				-43.00 (Bm	150.000 kHz CF Step 14.100 kHz
-61.6	A MANUMUNIN	walkananthy	month	Murrana	month	mon the my	<u>Auto</u> Man
-716 10 101 1	UDWN 1/ V T T					~ ~ ~ ~ ~	Freq Offset 0 Hz
Start 9.00 #Res BW 1	kHz 1.0 kHz	#VBW :	3.0 KHz*	s	St weep 174.0	op 150.00 kHz ms (1001 pts)	
	m Analyzer - Swept S.	A ==			STATUS 🛃		
	eq 15.075000	PNO: Fast	Trig: Free Run #Atten: 10 dB	Avg Type: Avg Hold: 8		38:47 AM Jan 01, 2021 TRACE 1, 2, 3, 4, 5, 6 TYPE MWANAAAA DET A A A A A A	Frequency Auto Tune
10 dB/div	Ref Offset 8.43 dl Ref 8.43 dBm	3	_	1	-	kr1 150 kHz 58.729 dBm	Center Freq
-1 57							15.075000 MHz
-21.6							Start Freq 150.000 kHz
-31.6							Stop Freq 30.000000 MHz
·61 8 1	-						CF Step 2.985000 MHz Auto Man
-61.6						1	Freq Offset 0 Hz
-81.6 MmAlduu	1 ⁴ -showing and the standard	-handreadarthabatherradio	6244.44.741/1449 (444-4444) + 4414	han an a	the mutual and	wallely all the same of the	
Start 150 k #Res BW 1	KHZ 10 KHZ	#VBW :	30 KHZ*	s	Sweep 368.3	top 30.00 MHz ms (1001 pts) C Coupled	
RL RL	m Analyzer Swept S.	000 GHz	SENSE:INT	Avg Type: Avg Hold:4	LIGNAUTO 103 RMS	38:50 AM Jan 01, 2021 TRACE 1 2 3 4 5 6	Frequency
	Ref Offset 8.41 di Ref 30.00 dBn	PNO: Fast IFGain:Low	Trig: Free Run #Atten: 40 dB	Avg Hold: 4	Mkr2	25.740 GHz 30.266 dBm	Auto Tune
10 dB/div	2010/01/01						Center Freq 13.015000000 GHz
10.0 Y	>1					_	Start Freq
-10.0						-1 3.00 dbin	30.000000 MHz Stop Freq
-20.0							26.000000000 GHz
-30.0	in how have been	- and the second second		m	Annathering	man	CF Step 2.597000000 GHz <u>Auto</u> Man
-50.0							Freq Offset 0 Hz
-60 0 Start 30 M	Hz				s	top 26.00 GHz	
	1.0 MHz	#VBW :	3.0 MHz*	S	weep 64.93	ms (1001 pts)	

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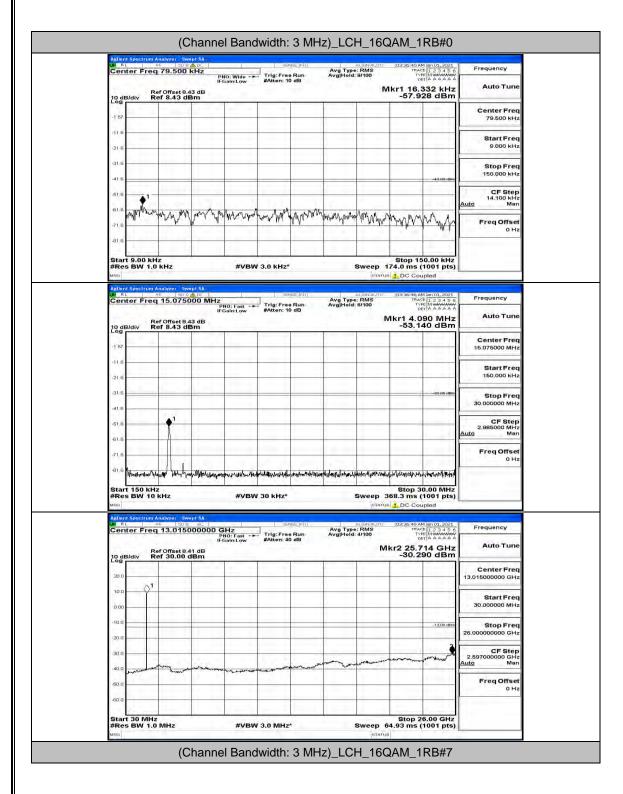
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Frequency	03:39:11 AM Jan 01, 2021 TRACE 1 2 3 4 5 6 Type MWAAWAAA DET A A A A A A	Avg Type: RMS Avg]Hold: 8/100	Trig: Free Run	5000 MHz PNO: Fast	Center Freq 15.07
Auto Tune	Mkr1 150 kHz -56.682 dBm		#Atten: 10 dB	IFGain:Low	0 dB/div Ref 8.43
Center Freq 15.075000 MHz					1 57
Start Freq 150.000 kHz					21.6
Stop Freq 30.000000 MHz	~33-00-dBm				416
CF Step 2.985000 MHz Auto Man					51 B 1
Freq Offset					716
0 Hz	해내에 대한 아이는	Sweep 3	IIII, Jown Huffing and Andrew V 30 KHz*	สะกันขัญไม่สะสมุณที่คุณสุดเขา #VB1	81.6 Workwing an
0 Hz Frequency Auto Tune	Stop 30.00 MHz 368.3 ms (1001 pts) be Coupled	Sweep 3		#VB\ wept 5A 9 #C 5000000 GHz PH0: Fast ~ IFGain:Low	start 150 kHz Res BW 10 kHz Aro elem Spectrum Analyzer 1 RL 95 50 Center Freq 13,015
Frequency Auto Tune	Stop 30.00 MHz 368.3 ms (1001 pts) B C Coupled	Sweep 3	N 30 kHz*	#VB\ www.pl SA 500000 GHz PHO:Faat ~ IFGainLow 8.41 dB	Start 150 kHz Res BW 10 kHz Ro elient Spectrum Analyzer RL PF 200
Frequency	Stop 30.00 MHz 368.3 ms (1001 pts) 262.00 Coupled	Sweep 3	N 30 kHz*	#VB\ www.pl SA 500000 GHz PHO:Faat ~ IFGainLow 8.41 dB	Start 150 kHz Res EW 10 kHz ro alpen Genetrom Analyzer Senter Freq 13.015 0 dBJdiv Ref 30.00 00 00 00 01 01 01 01 01 01
Frequency Auto Tune Center Freq	Stop 30.00 MHz 368.3 ms (1001 pts) 262.00 Coupled	Sweep 3	N 30 kHz*	#VB\ www.pl SA 500000 GHz PHO:Faat ~ IFGainLow 8.41 dB	Start 150 kHz Res EW 10 kHz and the start start conter Freq 13.01 0 delidiv Ref 30.00 200
Frequency Auto Tune Center Freq 13.01500000 GHz Start Freq	Stop 30.00 MHz 368.3 ms (1001 pts) 262.00 Coupled	Sweep 3	N 30 kHz*	#VB\ www.pl SA 500000 GHz PHO:Faat ~ IFGainLow 8.41 dB	Atart 150 kHz Res EW 10 kHz International Analyzer 3 Center Freq 13.012 odb/dt/ Ref Offset 0 0 0 0 0 0 0 0 0 0 0 0 0
Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq	Stop 30.00 MHz 368.3 ms (1001 pts) Stop 2000 pts) Stop 2000 pts Stop 2000 pts	Sweep 3	N 30 kHz*	#VB\ www.pl SA 500000 GHz PHO:Faat ~ IFGainLow 8.41 dB	Bitart 150 kHz Res BW 10 kHz Res BW 10 kHz Main Strand Analyzer 1 Bitart 150 kHz Bitart 150 kHz

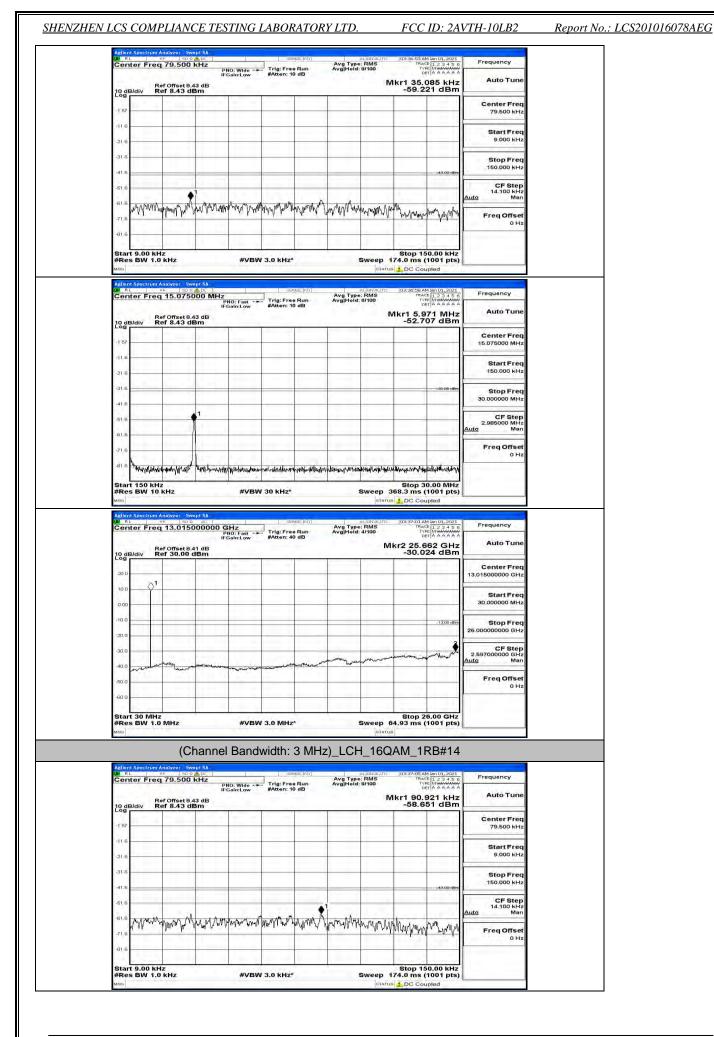
Report No.: LCS201016078AEG

 SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD.
 FCC ID: 2AVTH-10LB2

Report No.: LCS201016078AEG



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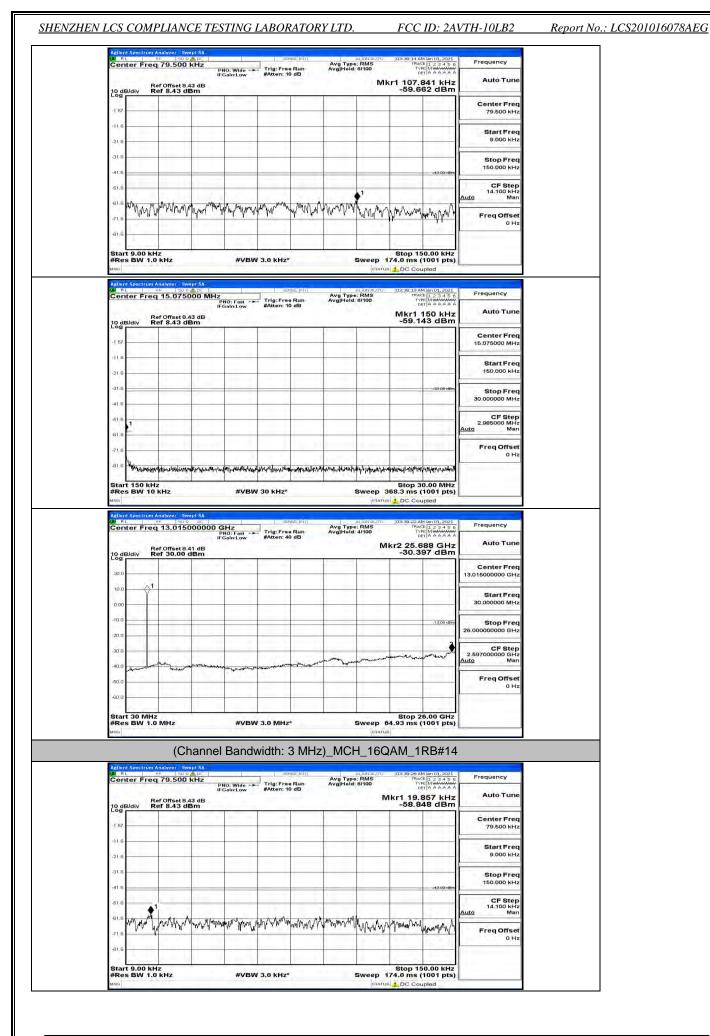


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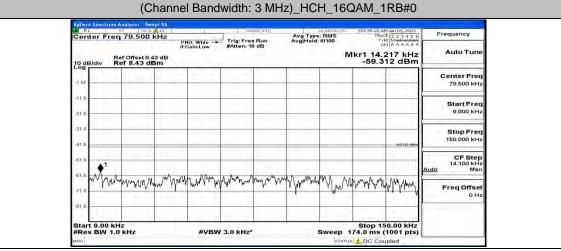
Center Freq 15.	er Swept SA 1 50 9 (A) DC 1 075000 MHz	TriarE	sense:Inir ree Run	Avg Type: R Avg Hold: 8/	GNAUTO [03:37: MS	TRACE 1 2 3 4 5 6 TYPE MVM/MM/ DET A A A A A	Frequency	
10 dB/div Ref 8.	set 8.43 dB 43 dBm	D: Fast Trig: F in:Low #Atten	10 dB	Avginora. or	Mkr1 7	.881 MHz .919 dBm		
-1 57							Center Freq 15.075000 MHz	
-(1.6							Start Freq 150.000 kHz	
-31.6						-33:00-dBm	Stop Freq 30.000000 MHz	
-41.6	• ¹					-	CF Step 2.985000 MHz	
-61.6			1				Auto Man Freq Offset 0 Hz	
-81.6 Ափեփիսիսիսի Start 150 kHz #Res BW 10 kHz	terroteine hotel fillerte	и	ic record	Unco ga	1902 12.2	p 30.00 MHz is (1001 pts)		
Addad Spectrum Analyz Minol Addad Spectrum Analyz Center Freq 13. Bet of	er Swept SA 50 Q AL 015000000 GH IFG2	#VBW 30 kH:	sense:ini)	Sv	Stop yeep 368.3 m manual DC avaluto 10237: 100 Mkr2 25	p 30.00 MHz ss (1001 pts) Coupled	Frequency	
Mini-Salewaya Au Start 150 kHz MRes BW 10 kHz unco Adlera Senstrate Andre Center Freq 13, 10 dB/div Ref 3 20 0	er Swept SA	#VBW 30 kH:	sense:ini)	Sv ALD Avg Type: R	Stop yeep 368.3 m manual DC avaluto 10237: 100 Mkr2 25	D 30.00 MHz is (1001 pts) Coupled	1000 - 2000	
MikyajimAyyaya Start 150 kHz #Res BW 10 kHz woo Adjent Spectrum Analyz Be Re u Center Freq 13. Po dB/div Ref 3	er Swept SA 50 Q AL 015000000 GH IFG2	#VBW 30 kH:	sense:ini)	Sv ALD Avg Type: R	Stop yeep 368.3 m manual DC avaluto 10237: 100 Mkr2 25	p 30.00 MHz ss (1001 pts) Coupled	Auto Tune Center Freq	
Adlent Seecon Annuel Content Seecon Annuel Content Seecon Annuel Content Seecon Annuel Content Freq 13, Cont	er Swept SA 50 Q AL 015000000 GH IFG2	#VBW 30 kH:	sense:ini)	Sv ALD Avg Type: R	Stop yeep 368.3 m manual DC avaluto 10237: 100 Mkr2 25	p 30.00 MHz ss (1001 pts) Coupled	Auto Tune Center Freq 13.015000000 GHz Start Freq	
Mini-VillevAji Alu Start 150 kHz MRes BW 10 kHz uno Addred Spestrem Andre Center Freq 13, 20 dB/div Ref 30 20 0 10 D	er Swept SA 50 Q AL 015000000 GH IFG2	#VBW 30 kH:	sense:ini)	Sv ALD Avg Type: R	Stop yeep 368.3 m manual DC avaluto 10237: 100 Mkr2 25	p 30.00 MHz is (1001 pts) Coupled 12.40 Mn00,201 Type [12.215 c Type [14.215 c 5.662 GHz 9.181 dBm	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq	

Frequency	03:38:02 AM Jan 01, 2021 TRACE 1 2 3 4 5 6	RMS	Avg Type Avg Hold:	use:Ini'i	Sen	1	KHZ	179.500		N RI
Auto Tuno	TYPE MUMANWA DET A A A A A 1 106.149 kHz -57.704 dBm		Avg(Hold:) dB	#Atten: 10	O: Wide Jain:Low	PN	ef Offset 8 ef 8.43 c	R	10 de Log
Center Free 79.500 kH									1.1	-1 57
Start Free 9.000 kH										-11.6
Stop Free 150.000 kH	-43.00 dBm					1				-31.6
CF Step 14.100 kH Auto Mar		1	•	ī	1.576.1					-61.6
Freq Offse 0 H	have plan where here	rany where	Mr. MAN	WWWW M	whenda	MAN AN	haventheren	Winnyakana	wmm	1.0
	Stop 150.00 kHz				0.000		1		t 9.00 kł	
	4.0 ms (1001 pts)				3.0 kHz*	#VBW		1	s BW 1.0	MSO
Frequency	03:38:07 AM Jan 01, 2021 TRACE 1 2 3 4 5 6 TYPE MWANWAAA DET A A A A A A	RMS 8/100	Avg Type Avg Hold:	Run	Ser Trig: Free	10: Fact	000 MHz	15.075		R
Auto Tune	Mkr1 150 kHz -59,423 dBm		an almora	dB	#Atten: 10	IO: Fast →► Saln:Low		ef Offset 8 ef 8.43 c	B	
Center Free	-55.425 GBII				-	1	Bm	er 8.43 c	3/div H	10 de Log
15.075000 MH										-1 57
Start Free 150.000 kH										-21.6
Stop Free 30.000000 MH	-33:00 dBm	_							-	-31.6
CF Step 2.985000 MH								-		-41.6
2.985000 MH Auto Mar									2	61.6
Freq Offse 0 H										-71.6
	mapathrontonyourstance	et://int/international	Muranspi	p.U.M.N.Martin	yarahan magan	or and the second	HANGLANK STUDION	a a manageral and a	Homewich	-81.6
	Stop 30.00 MHz 8.3 ms (1001 pts)				30 kHz*	#VBW		z KHz	t 150 kH s BW 10	#Re
	DC Coupled						vept SA	Analyzer - Sv	t Spectrum	Agilen
Frequency	103:38:10 AM Jan 01, 2021 TRACE 1 2 3 4 5 6 TYPE MWWWWW DET A A A A A A	RMS 4/100	Avg Type Avg Hold:	Run	Carlot and	Hz IO: Fast -+ iain:Low	000000 G	RF. 501		CM RI
Auto Tune	r2 25.740 GHz -29.808 dBm	Mk					41 dB	ef Offset 8 ef 30.00	B/div R	10 de
Center Free 13.015000000 GH:							11 2 2			20.0
StartFree	_						_		- Q1	10.0
30.000000 MH										0.00
Stop Free 26.000000000 GH	-13,00 dbin									-10.0
CF Step 2.597000000 GH	man wind									-30.0
<u>Auto</u> Mar		and man and			-	200-1.100-444/10	Carlendary and	many	Jan Providence	40.0
Freq Offse 0 H										-60.0
		i				1	1			-60.0
	Stop 26.00 GHz	weep 64			3.0 MHz			11.50	t 30 MH: 5 BW 1.0	Star

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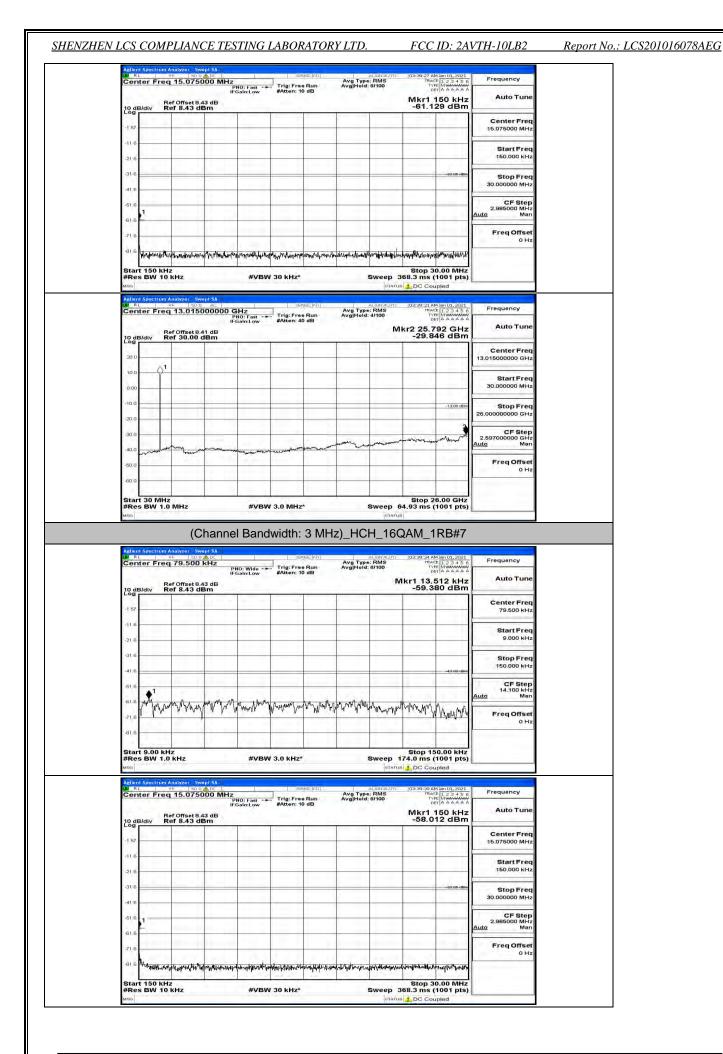


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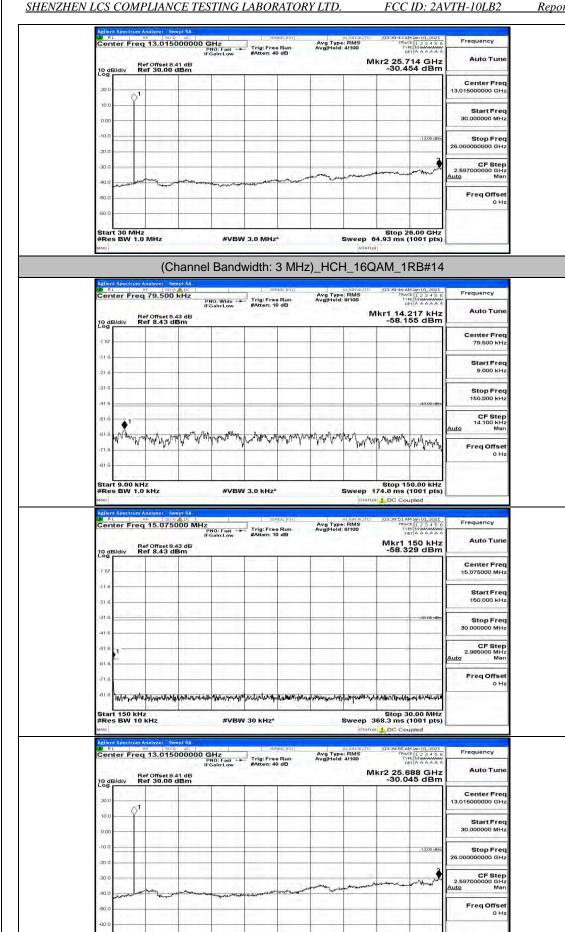


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Report No.: LCS201016078AEG



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Stop 26.00 GHz Sweep 64.93 ms (1001 pts)

Start 30 MHz #Res BW 1.0 MHz

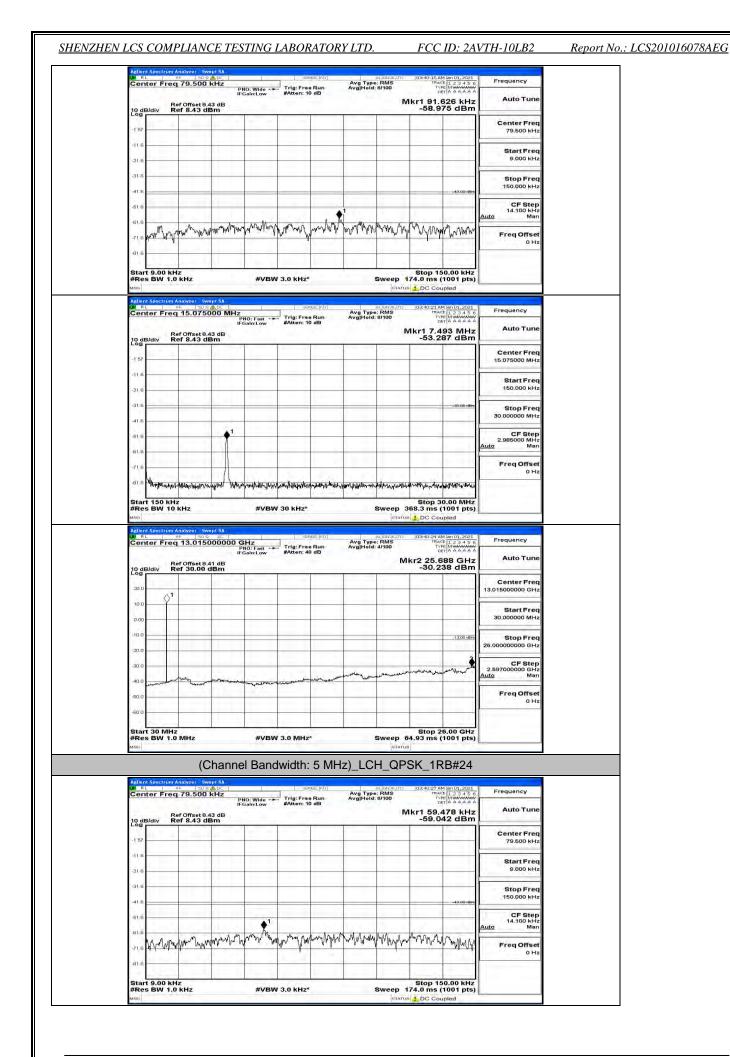
#VBW 3.0 MHz*

2 Report No.: LCS201016078AEG

Channel Bandwidth: 5 MHz

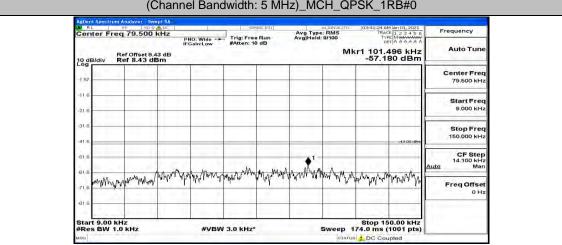
Agilent Spectrum Analyzer Swep M RL PF 50.97 Center Freq 79.500 k	NC 38	auran Ava Type: PM	AUTO 03:40:03 AM Jan 01, 2021 S TRACE 1 2 3 4 5 6 TYPE MIMANAWAY	Frequency
Ref Offset 8.43	PNO: Wide Trig: Free IFGain:Low #Atten: 10	Avg Type: RM Run Avg Hold: 9/10 0 dB	Mkr1 89.793 kHz -57.953 dBm	200.00100
10 dB/div Ref 8.43 dB				Center Freq 79.500 kHz
-11.6				Start Freq
-21.6				9.000 kHz
-31.6			-43.00 dBm	Stop Freq 150.000 kHz
-61.6				CF Step 14.100 kHz Auto Man
-51.6 4 May & Mar	wanger and programmed w	www.www.www.	Man Manina Maring South Maring Mar	Freq Offset 0 Hz
-81,6				
Start 9.00 kHz #Res BW 1.0 kHz	#VBW 3.0 kHz*	Swe	Stop 150.00 kHz ep 174.0 ms (1001 pts)	
Agilent Spectrum Analyzer Swep	DC SB	vse:init Aulon	20.070 073-40108 aM Jan 01, 2021	
Center Freq 15.07500 Ref Offset 8.43	PNO: Fast Trig. Fra IFGain:Low #Atten: 10	Avg Type: RM 9 Run Avg Hold: 8/10 0 dB	S TRACE 1 2 3 4 5 6	
10 dB/div Ref 8.43 dB/ -1 57	m			Center Freq 15.075000 MHz
-11.6				Start Freq 150.000 kHz
-31.6				Stop Freq 30.000000 MHz
-61 B				CF Step 2.985000 MHz Auto Man
-51.6				Freq Offset 0 Hz
-81.6 Withwarding with the minimum	he was a second of the second	ntelectronomicalizations from	างการที่สายเมืองสามารถสายสายสายเรื่องเรื่อง	
Start 150 kHz #Res BW 10 kHz	#VBW 30 kHz*	Swe	Stop 30.00 MHz ep 368.3 ms (1001 pts)	
Agilent Spectrum Analyzer - Swep	n SA		AUTO 103:40:12 AM Jan 01, 2021	
Center Freq 13.01500	PNO: Fast	Avg Type: RM Run Avg Hold: 4/10 0 dB	S TRACE 1 2 3 4 5 6 TYPE MUMANANA DET A A A A A A	Auto Tune
10 dB/div Ref 30.00 dB	dB 3m		Mkr2 25.688 GHz -30.146 dBm	Auto Tune
20.0				Center Freq 13.015000000 GHz
10,0				Start Freq 30.000000 MHz
-10.0			-13,00 dbm	Stop Freq
-20.0			2	26.00000000 GHz
-30.0		and a stand and a stand and		CF Step 2.597000000 GHz Auto Man
-60.0				Freq Offset 0 Hz
-60.0				
Start 30 MHz #Res BW 1.0 MHz	#VBW 3.0 MHz	* Swe	Stop 26.00 GHz ep 64.93 ms (1001 pts)	

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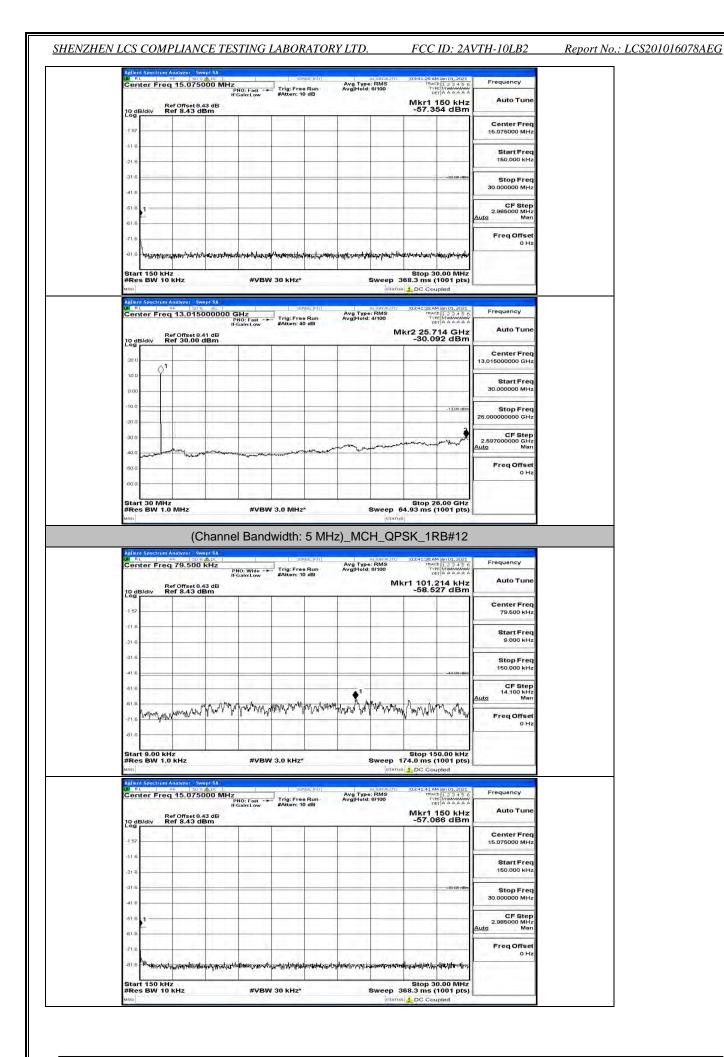


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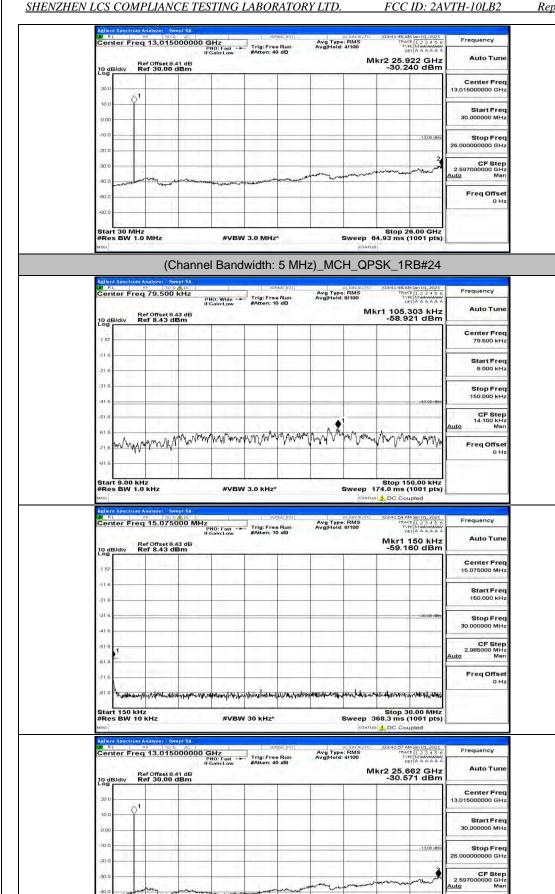
Agilent Spectrum Analyzer Swept SA	AHz sewaethin	AVg Type: RMS	03:40:33 AM Jan 01, 2021 TRACE 1 2 3 4 5 6 TYPE M WANAWAY DET A A A A A A	Frequency	
Ref Offset 8.43 dB 10 dB/div Ref 8.43 dBm	PNO: Fast Trig: Free Run IFGain:Low #Atten: 10 dB	AvgiHoid: 8/100	kr1 10.747 MHz -51.920 dBm	Auto Tune	
-1 57				Center Freq 15.075000 MHz	
-21.6				Start Freq 150.000 kHz	
-31:6			33:00 dBm	Stop Freq 30.000000 MHz	
-61.6	• ¹			CF Step 2.985000 MHz <u>Auto</u> Man	
-71.6				Freq Offset 0 Hz	
	and and the second s	weighter and the production of the second	Annual states and a state of		
Start 150 kHz #Res BW 10 kHz	#VBW 30 kHz*		Stop 30.00 MHz 368.3 ms (1001 pts) 5 DC Coupled		
	DO GHZ		368.3 ms (1001 pts) B J DC Coupled 103:40:36 AM Jan 01, 2021 TRACE 2 3 4 5 6 TYPE IN MAXAMM	Frequency	
#Res BW 10 kHz	SENSE:MI	Avg Type: RMS Avg]Hoid: 4/100	368.3 ms (1001 pts)	1205 (2010)	
#Res BW 10 kHz wto Addient Solution Analyzer, Seven SA. Market Solution Analyzer, Seven SA. Center Freq 13.015000000 Ref Offset 8.41 dB 10 dB/dtv 20 0	DO GHZ	Avg Type: RMS Avg]Hoid: 4/100	103:40:36 AM Jan (01, 2021 103:40:36 AM Jan (01, 2021 TRACE [, 2 3 4 5 6 TYPE [MAMMANN DETA & A & A & A 1kr2 25.662 GHz	1205 (2010)	
#Res BW 10 kHz Addreil Spectrum Analyzer, Swept SA MR RL or all 2005 all Center Freq 13.01500000 Ref Offset 8.41 dB Log 200	DO GHZ	Avg Type: RMS Avg]Hoid: 4/100	103:40:36 AM Jan (01, 2021 103:40:36 AM Jan (01, 2021 TRACE [, 2 3 4 5 6 TYPE [MAMMANN DETA & A & A & A 1kr2 25.662 GHz	Auto Tune Center Freq	
#Res BW 10 kHz wtop Adjent Septon Analyzer, Sewell SA BE RL wto Center Freq 13.01500000 Ref Offset 8.41 dB Log 2019 10 10	DO GHZ	Avg Type: RMS Avg]Hoid: 4/100	103:40:36 AM Jan (01, 2021 103:40:36 AM Jan (01, 2021 TRACE [, 2 3 4 5 6 TYPE [MAMMANN DETA & A & A & A 1kr2 25.662 GHz	Auto Tune Center Freq 13.015000000 GHz Start Freq	
#Res BW 10 kHz ano Addred for them Andread Ref of the them are for the acceleration Center Freq 13.01500000 10 dB/div Ref 30.00 dBm 200 10 dB/div Ref 30.00 dBm 200 10 100 100 200 100 000 100 000	DO GHZ	Avg Type: RMS Avg]Hoid: 4/100	368.3 ms (1001 pts)	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq	
#Res BW 10 kHz ano Address Operation Analyzer B at spectra and spec	DO GHZ	Avg Type: RMS Avg]Hoid: 4/100	368.3 ms (1001 pts)	Start Freq 30.15000000 GHz Start Freq 30.00000 MHz Stop Freq 26.000000 GHz CF Step 2.597000000 GHz	
Res BW 10 kHz atto:	DO GHZ	Avg Type: RMS Avg]Hoid: 4/100	368.3 ms (1001 pts)	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz 2.597000000 GHz Auto Man Freq Offset	



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Start 30 MHz #Res BW 1.0 MHz

#VBW 3.0 MHz*

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Stop 26.00 GHz Sweep 64.93 ms (1001 pts) Freq Offset 0 Hz