SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD. FCC ID: GAO-S626 Report No.: LCS200817125AEG

Appendix H: Test Data for E-UTRA Band 12

Product Name: 4G Smart Phone Trade Mark: Smooth Test Model: Smooth 6.26

Environmental Conditions

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

H.1 Conducted Output Power

		Conducted	Output Pow	ver Test Result (Channel Band	width: 1.4 MHz)	
Modulation	Channel	RB Con	figuration	Average Power [dBm]	Average Power [dBm]	Verdict
wouldtion	Channel	Size	Offset	QPSK	16QAM	Verdict
		1	0	23.44	22.83	PASS
		1	3	23.48	22.96	PASS
		1	5	23.39	22.86	PASS
	LCH	3	0	23.46	22.30	PASS
		3	2	23.49	22.20	PASS
		3	3	23.45	22.22	PASS
		6	0	22.26	21.25	PASS
		1	0	24.34	23.41	PASS
		1	3	24.54	23.59	PASS
QPSK /		1	5	24.48	23.43	PASS
16QAM	MCH	3	0	24.44	23.51	PASS
IOQAIN		3	2	24.75	23.68	PASS
		3	3	24.63	23.60	PASS
		6	0	23.88	23.14	PASS
		1	0	23.67	23.20	PASS
		1	3	23.78	23.13	PASS
		1	5	23.76	22.98	PASS
	НСН	3	0	23.70	22.78	PASS
		3	2	23.83	22.87	PASS
		3	3	23.81	22.79	PASS
		6	0	23.06	22.17	PASS

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			d Output Pov	wer Test Result (Channel Ban	dwidth: 3 MHz)	
Madulation	Channel	RB Con	figuration	Average Power [dBm]	Average Power [dBm]	Verdiet
Modulation	Channel	Size	Offset	QPSK	16QAM	Verdict
		1	0	23.28	22.76	PASS
		1	7	23.42	22.95	PASS
		1	14	24.03	23.52	PASS
	LCH	8	0	22.44	21.56	PASS
		8	4	22.71	21.75	PASS
		8	7	22.84	21.68	PASS
		15	0	22.72	21.81	PASS
		1	0	24.54	24.21	PASS
		1	7	24.91	23.91	PASS
QPSK /		1	14	24.72	23.98	PASS
16QAM	MCH	8	0	23.84	22.74	PASS
IOQAIVI		8	4	23.91	22.97	PASS
		8	7	23.80	22.64	PASS
		15	0	23.81	22.89	PASS
		1	0	24.43	23.32	PASS
		1	7	24.24	23.32	PASS
		1	14	24.08	23.22	PASS
	НСН	8	0	23.37	22.25	PASS
		8	4	23.21	22.20	PASS
		8	7	23.09	22.06	PASS
		15	0	23.13	22.30	PASS

			d Output Pov	ver Test Result (Channel Ban	dwidth: 5 MHz)	
Modulation	Channel	RB Con Size	figuration Offset	Average Power [dBm] QPSK	Average Power [dBm] 16QAM	Verdict
		1	0	23.32	22.23	PASS
		1	12	23.32	22.23	PASS
			24	24.20	22.04	PASS
		1				
	LCH	12	0	22.67	21.74	PASS
		12	6	22.84	21.88	PASS
		12	13	23.24	22.23	PASS
		25	0	22.94	22.05	PASS
		1	0	24.66	23.57	PASS
		1	12	24.95	23.37	PASS
00016/		1	24	24.69	23.66	PASS
QPSK /	MCH	12	0	23.79	22.86	PASS
16QAM		12	6	23.78	22.87	PASS
		12	13	23.75	22.93	PASS
		25	0	23.76	23.02	PASS
		1	0	24.71	23.24	PASS
		1	12	24.42	23.04	PASS
		1	24	24.01	22.43	PASS
	НСН	12	0	23.48	22.55	PASS
		12	6	23.33	22.24	PASS
		12	13	23.08	21.96	PASS
		25	0	23.27	22.40	PASS

		Conducted	l Output Pow	ver Test Result (Channel Band	lwidth: 10 MHz)	
Modulation	Channel	RB Con	figuration	Average Power [dBm]	Average Power [dBm]	Verdict
		Size	Offset	QPSK	16QAM	
		1	0	23.32	22.65	PASS
		1	24	24.42	24.36	PASS
		1	49	24.76	24.27	PASS
	LCH	25	0	22.90	21.93	PASS
		25	12	23.48	22.53	PASS
		25	25	23.80	22.77	PASS
		50	0	23.27	22.36	PASS
		1	0	24.00	23.44	PASS
		1	24	24.74	24.19	PASS
		1	49	24.27	23.63	PASS
QPSK / 16QAM	MCH	25	0	23.67	22.55	PASS
IOQAM		25	12	23.76	22.70	PASS
		25	25	23.88	22.66	PASS
		50	0	23.64	22.74	PASS
		1	0	24.54	23.32	PASS
		1	24	24.45	23.17	PASS
		1	49	23.71	22.71	PASS
	НСН	25	0	23.89	22.97	PASS
		25	12	23.64	22.77	PASS
		25	25	23.48	22.57	PASS
		50	0	23.60	22.81	PASS

H.2 Peak-to-Average Ratio

	Peak-to Average Rat	io Test Result (Channel	Bandwidth: 1.4 MHz)	
Modulation	Channel	Peak-to-Average Ratio	Limit	Verdict
wouldtion	Nodulation Onlame	[dB]	[dB]	Verdict
	LCH	3.53	<13	PASS
QPSK	MCH	4.4	<13	PASS
	НСН	4.17	<13	PASS
	LCH	4.45	<13	PASS
16QAM	MCH	5.16	<13	PASS
	НСН	4.97	<13	PASS

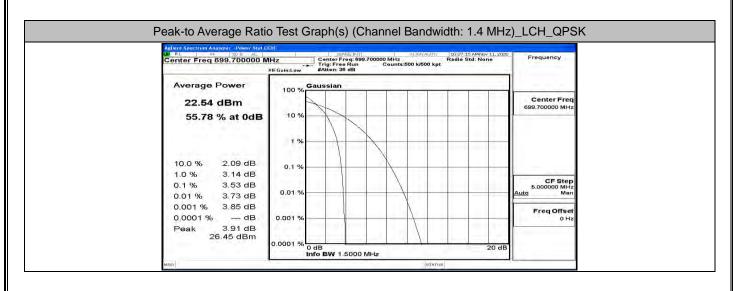
	Peak-to Average Ra	atio Test Result (Channel	Bandwidth: 3 MHz)	
Modulation	Channel	Peak-to-Average Ratio	Limit	Verdict
wouldton	Ghannei	[dB]		Verdict
	LCH	4.02	<13	PASS
QPSK	MCH	4.57	<13	PASS
	НСН	4.08	<13	PASS
	LCH	4.79	<13	PASS
16QAM	MCH	5.34	<13	PASS
	НСН	4.84	<13	PASS

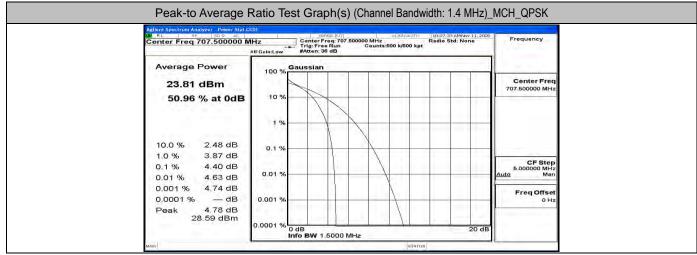
	Peak-to Average Ra	atio Test Result (Channel	Bandwidth: 5 MHz)	
Modulation	Channel	Peak-to-Average Ratio	Limit	Verdict
wouldton	Channel	[dB]	[dB]	Verdict
	LCH	4.18	<13	PASS
QPSK	MCH	4.43	<13	PASS
	HCH	3.95	<13	PASS
	LCH	4.83	<13	PASS
16QAM	MCH	5.27	<13	PASS
	НСН	4.61	<13	PASS

	Peak-to Average Ra	tio Test Result (Channel	Bandwidth: 10 MHz)	
Modulation	Channel	Peak-to-Average Ratio	Limit	Verdict
INIOUUIATION	Channel	[dB]	[dB]	Verdict
	LCH	4.52	<13	PASS
QPSK	MCH	4.42	<13	PASS
	НСН	4.2	<13	PASS
	LCH	5.37	<13	PASS
16QAM	MCH	5.24	<13	PASS
	НСН	5.03	<13	PASS

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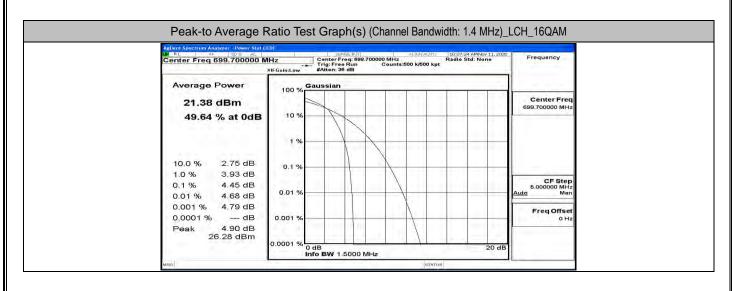


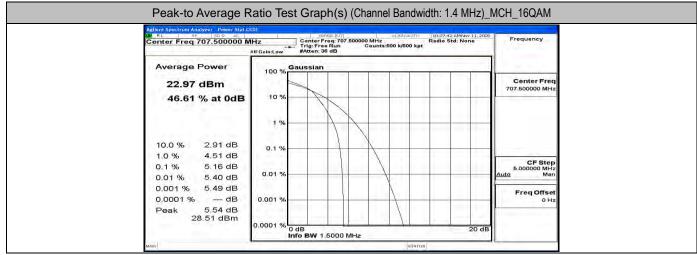


RE RE SDQ AC	001	SENSE:INT		ALIGNAUTO	10:07:51 AMNov 11, 2020	1
Center Freq 715.300000 N		Center Freq: 715 Trig: Free Run #Atten: 36 dB	300000 MHz Counts:	500 k/500 kpt	Radio Std: None	Frequency
Average Power	1	ussian	-			
22.97 dBm	A	1				Center Freq 715.300000 MHz
52.31 % at 0dB	10 %	11				
	1 %	$+$ \vee				
10.0 % 2.36 dB 1.0 % 3.67 dB	0.1 %					
0.1 % 4.17 dB 0.01 % 4.40 dB	0.01 %					CF Step 5.000000 MHz Auto Man
0.001 % 4.58 dB 0.0001 % dB	0.001 %					Freq Offset 0 Hz
Peak 4.60 dB						
	0.0001 % 0 d	BW 1.5000 1	ИHz		20 dB	

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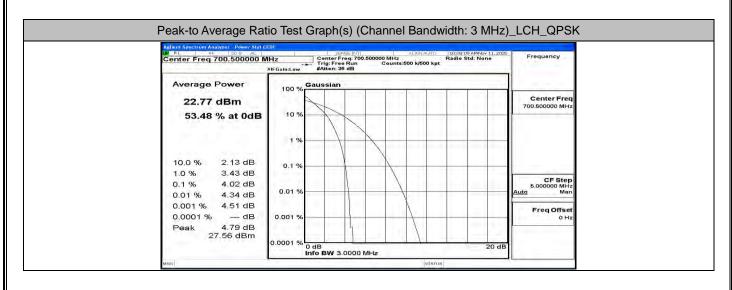


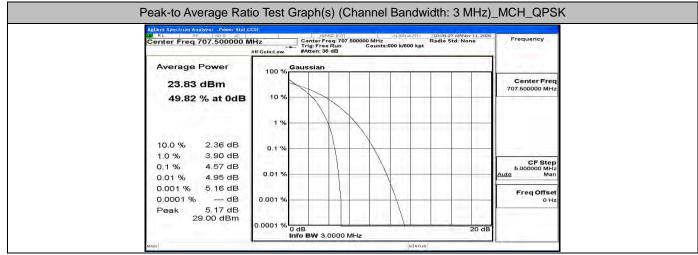


Frequency
Center Freq 715.300000 MHz
CF Step
5.000000 MHz Auto Man
Freq Offset
0 Hz

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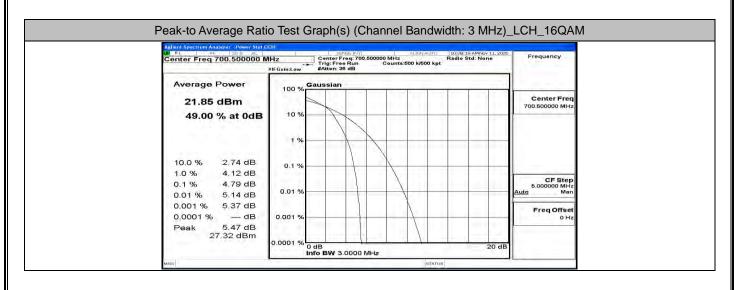


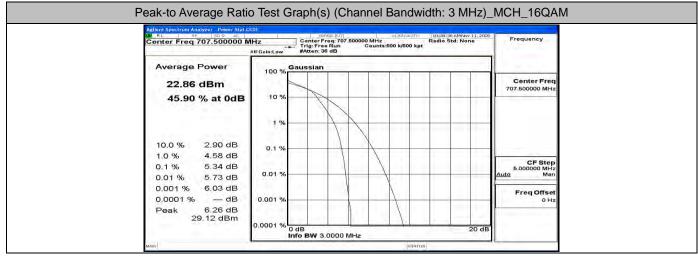


RL RE SDQ AC	CDF	SENSE:INT	ALIGNAUTO	10:08:45 AMNov 11, 2020	
Center Freq 714.500000 M		enter Freq: 714.500 rig: Free Run Atten: 36 dB	Counts:500 k/500 k	Radio Std: None	Frequency
Average Power		Issian			
23.23 dBm	~				Center Freq 714.500000 MHz
52.90 % at 0dB	10 %		-		
	1 %				
10.0 % 2.12 dB	0.1 %				
1.0 % 3.45 dB 0.1 % 4.08 dB 0.01 % 4.42 dB	0.01 %				CF Step 5.000000 MHz Auto Man
0.001 % 4.64 dB 0.0001 % dB	0.001 %				FreqOffset
Peak 4.95 dB 28.18 dBm	0.001 %			- 12	0 Hz
20.10 0.011	0.0001 % 0 dE	BW 3.0000 MHa		20 dB	

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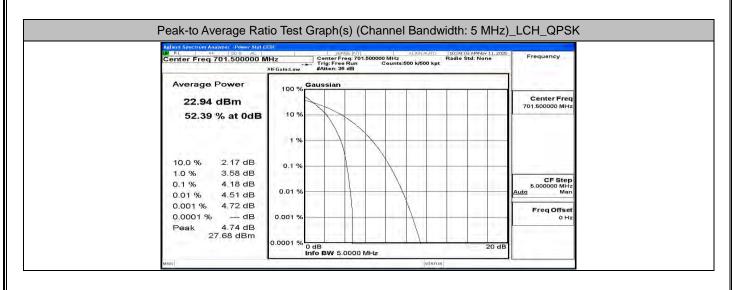


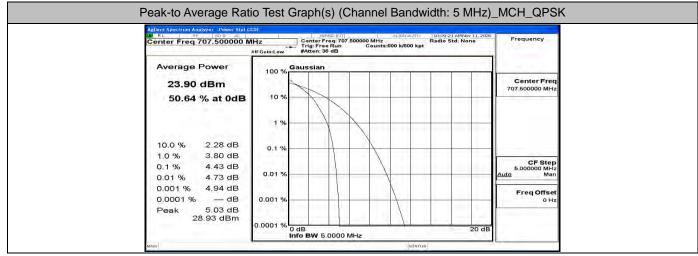


LW RL RF 50 Q AC	CDI-	SENSE:INT	ALIGNAUT		11,2020	1.7
Center Freq 714.500000 N	Trig	ter Freq: 714.50000 Free Run en: 36 dB	0 MHz Counts:500 k/500 k	Radio Std: Nor pt	ie	Frequency
1 And a second second	12				-	
Average Power	100 % Gauss	lan	1 1 1			
22.24 dBm		C 12 1 2 3				Center Freq 714.500000 MHz
48.77 % at 0dB	10 %			_		7 14.500000 Minz
12356 122 01 21 02						
1.7.1.8.0	1 %	XX				
and the local second second						
10.0 % 2.73 dB	0.1 %		N I			
1.0 % 4.11 dB	274 10				1.000	CF Step
0.1 % 4.84 dB	0.01 %					5.000000 MHz Auto Man
0.01 % 5.19 dB	0.01 //					
0.001 % 5.38 dB 0.0001 % dB	0.001 %	- 1 - 1		_		Freq Offset 0 Hz
Peak 5.49 dB	0.001 %					0 Hz
27 72 dBm					-	
	0.0001 % 0 dB	V 3.0000 MHz			20 dB	
		3.0000 MHz	STA			

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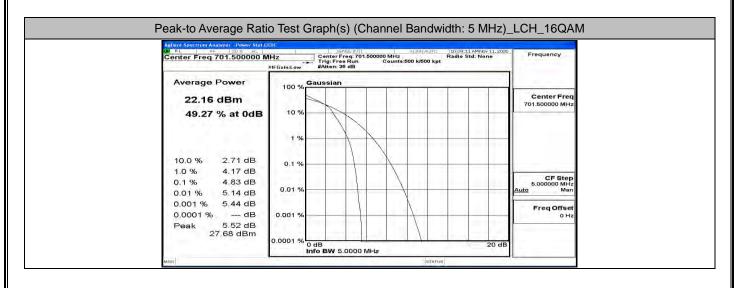


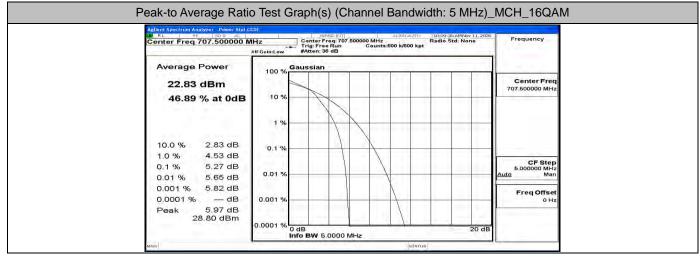


	56	NSE:INT	ALIGNAUTO 10:09:39	AMNov 11, 2020	Frequency			
RL RF 50 2 AC Center Freq 713.500000 N	AHz Center F	Trig: Free Run Counts:500 k/500 kpt						
Average Power	100 % Gaussian		10. 3	- 1				
23.43 dBm	\sim			111	Center Freq 713.500000 MHz			
53.36 % at 0dB	10 %							
	1 %			_				
10.0 % 2.07 dB	0.1 %							
1.0 % 3.36 dB 0.1 % 3.95 dB 0.01 % 4.26 dB	0.01 %				CF Step 5.000000 MHz Auto Man			
0.001 % 4.52 dB 0.0001 % dB	0.001 %				Freq Offset 0 Hz			
Peak 4.82 dB	2020.001				1			

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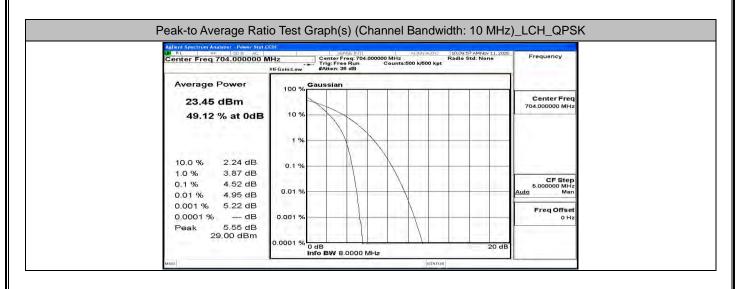


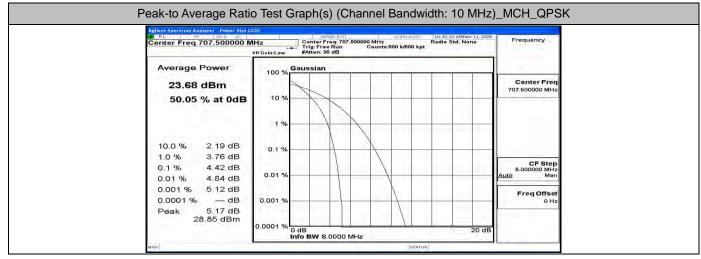


Addent Spectrom Analyzer - Prever Stat CCDT 04 RL 09 20 20 20 20 20 20 20 20 20 20 20 20 20								
	Irig:Free	Trig: Free Run Counts:500 k/500 kpt FGalm:Low #Atten: 36 dB						
Average Power	100 % Gaussian							
22.55 dBm				Center Freq 713.500000 MHz				
49.74 % at 0dB	10 10							
	1 %							
10.0 % 2.65 dB	0.1 %							
1.0 % 3.97 dB	774 10			CF Step				
0.1 % 4.61 dB 0.01 % 4.93 dB	0.01 %			5.000000 MHz Auto Man				
0.001 % 5.08 dB				Freq Offset				
0.0001 % dB Peak 5.13 dB	0.001 %			0 Hz				
27 68 dBm								
	0.0001 % 0 dB	000 MHz	20 dB					

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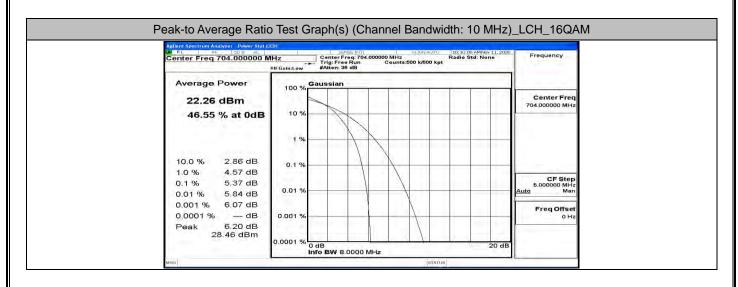


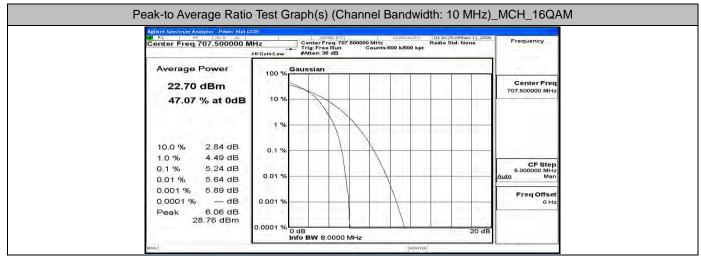


Adlent Spectrum Analyzer. Prever Stati CGDT 24 RL = 150 0 AC SerVis:RVT = ALR9/AUTO 10:10:34 AMNev 11,2020 Center Freg 711.0000000 MHz Center Freg 711.000000 MHz Radio Std: None								
#IFGain:Low #Atten: 36 dB	Frequency							
100 % Gaussian								
		Center Freq 711.000000 MHz						
1 %								
0.1 %	$\mathbf{\mathbf{x}}$							
0.01 %	\rightarrow	CF Step 5.000000 MHz Auto Man						
0.001 %		Freq Offset 0 Hz						
N	Hz Center Freq. 711.000000 FIF GalmLow Trig: Free Run C attributer free Run C 100 % Gaussian 100 % 1 % 10 % 1 % 0.1 % 0.01 %	Hz Center Freq 711,0000 MHz counts 200 kpt Relie Std: None RIFGaint.ow Gaussian Counts 200 kpt						

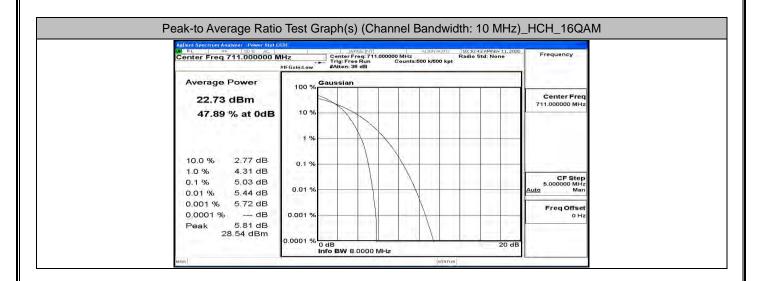
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H.3 26dB Bandwidth and Occupied Bandwidth

	EBW & OBW Te	est Result (Channel Band	width: 1.4 MHz)	
Modulation	Channel	Occupied Bandwidth	26dB Bandwidth	Verdict
wouldtion	Channel	(MHz)	(MHz)	verdict
	LCH	1.0831	1.536	PASS
QPSK	MCH	1.0787	1.226	PASS
	НСН	1.0786	1.242	PASS
	LCH	1.0827	1.391	PASS
16QAM	MCH	1.0789	1.221	PASS
	НСН	1.0827	1.252	PASS

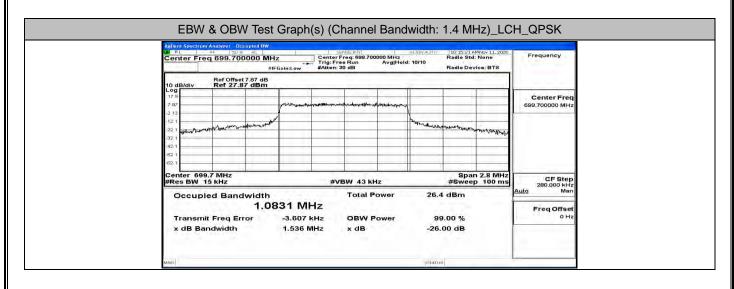
	EBW & OBW T	est Result (Channel Ban	dwidth: 3 MHz)	
Modulation	Channel	Occupied Bandwidth	26dB Bandwidth	Verdict
wouldtion	Channel	(MHz)	(MHz)	Verdict
	LCH	2.6891	3.058	PASS
QPSK	MCH	2.6833	2.907	PASS
	НСН	2.6884	2.989	PASS
	LCH	2.6916	2.941	PASS
16QAM	MCH	2.6893	2.907	PASS
	НСН	2.6867	2.913	PASS

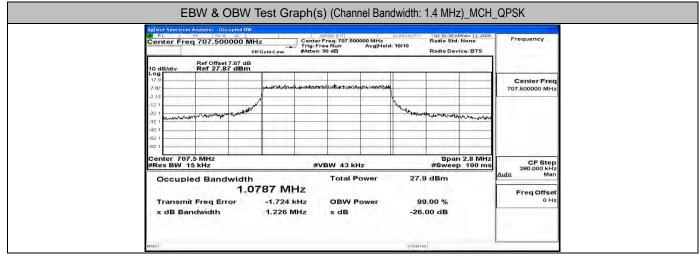
	EBW & OBW T	est Result (Channel Ban	dwidth: 5 MHz)	
Modulation	Channel	Occupied Bandwidth (MHz)	26dB Bandwidth (MHz)	Verdict
	LCH	4.4873	4.893	PASS
QPSK	МСН	4.4658	4.834	PASS
	НСН	4.4896	5.065	PASS
	LCH	4.4877	4.885	PASS
16QAM	MCH	4.4748	4.767	PASS
	НСН	4.4826	4.939	PASS

	EBW & OBW Te	est Result (Channel Band	dwidth: 10 MHz)	
Modulation	Channel	Occupied Bandwidth (MHz)	26dB Bandwidth (MHz)	Verdict
	LCH	8.9347	9.594	PASS
QPSK	MCH	8.9095	9.451	PASS
	HCH	8.9095	9.481	PASS
	LCH	8.9364	9.526	PASS
16QAM	MCH	8.9125	9.409	PASS
	НСН	8.8950	9.539	PASS

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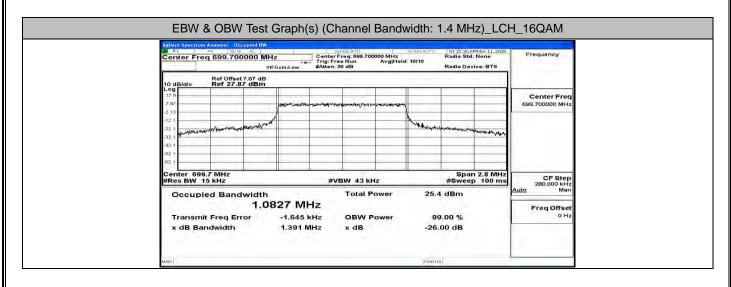


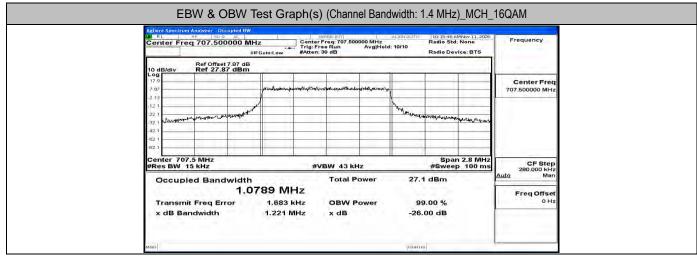


Adlend Spectrine Analysis Occupied NW DFRL expection Analysis Occupied NM DFRL expection Analysis Occupied NM Center Freq. 715.300000 MHz Center Freq. 715.300000 MHz Radio Std: None									
Trig: Free Run Avg Hold: 10/10							vice: BTS	Frequency	
17.9 7.87	march	-	منادر مهرود م					Center Free 715.300000 MHz	
-2.13	1				he				
-22 1 -32 1 Rommunget war ask Jackyork	pa-				. Marian and	mattrany	where of the		
-42 1				_					
62.1 Center 715.3 MHz	4		1000			Spar	n 2.8 MHz		
#Res BW 15 kHz		#VE	3W 43 KH			#Swee	p 100 ms	CF Step 280.000 kHa Auto Mar	
Occupied Bandwidth			Total P	ower	26.7	dBm		Add mar	
Transmit Freq Error	-1.221		OBW P	Power 99.00 %			Freq Offset 0 Hi		
x dB Bandwidth	1.242		x dB	-		00 dB		-	

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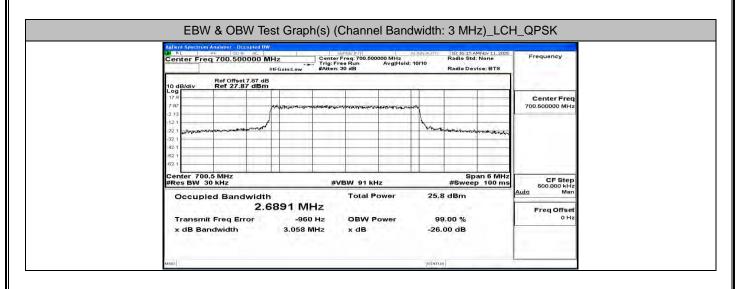


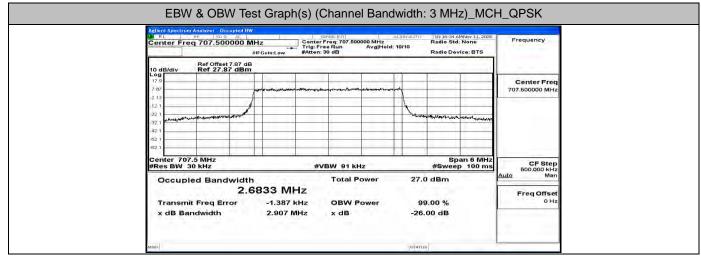


Agilent Spectrum Analyzer Docu			ENSEINT	ALIGNAUTO	110:16:00	AMNov 11, 2020			
Center Freq 715.300000 MHz Center Freq 715.300000 MHz Radio Std: None #IFGain:Low #Xten: 30 dB Radio Device: BTS							Frequency		
10 dB/div Ref 27.87									
17.9 7.87		A March March - And	www.cowist				Center Freq 715.300000 MHz		
.2.13	A			1					
-22 1 -32 1 Langer Mar Marine Marine	warson all and a second			WWwillhaupen	man Jane and says	un ship na way			
-42.1									
Center 715.3 MHz #Res BW 15 kHz		#\	BW 43 kHz		Spa #Swee	an 2.8 MHz	CF Step		
#Res BW 15 kHz # Occupied Bandwidth			#VBW 43 kHz #Sweep 100 ms Total Power 26.0 dBm				280.000 kHz <u>Auto</u> Man		
Transmit Freg Erro		7 MHz	OBW Power	9	9.00 %		Freq Offset 0 Hz		
x dB Bandwidth		1.252 MHz	x dB		.00 dB				

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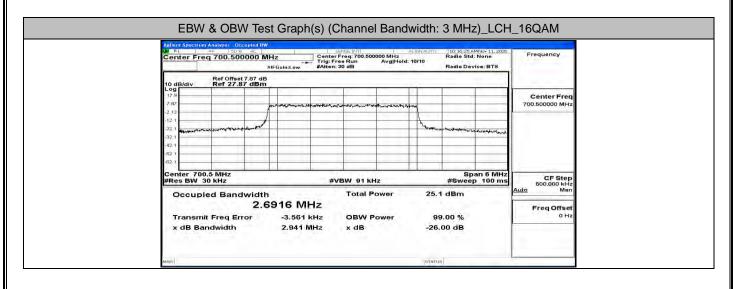


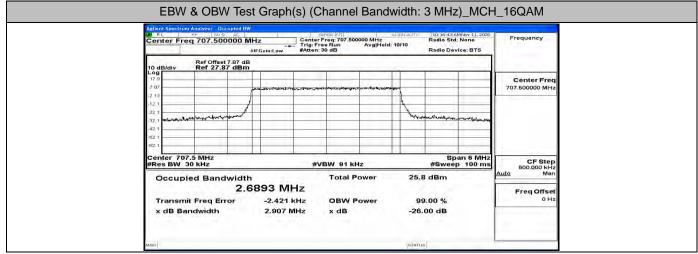


	SD 9 Ar	W.	58	NSE:INT	A	GNAUTO	10:16:52 4	MNov 11, 2020					
Center Freg 714,500000 MHz Trig: Freg Kun Avg Hold: 10/10 #IF Galm:Low #Atten: 30 dB Radio Std: None Radio Std: None Radio Std: None Radio Std: None Radio Std: Std: None									Frequency				
Ref Offset 7.87 dB 10 dB/div Ref 27.87 dBm													
17.9 7.87		/aparastinikan ngotata	-	angue an	Amonational	-	-		Center Freq 714.500000 MHz				
-32,1		human and a standard and the standard the st	hand when it is the advision of the	human and a second a									
-42.1 -62.1 -62.1	ALI 3							an 6 MHz					
#Res BW 30 kl			#VE	3W 91 kH	łz			p 100 ms	CF Step 600.000 kHz				
Occupied	Bandwidth			Total P	ower	26.5	i dBm		<u>Auto</u> Man				
2.6884 MHz Transmit Freq Error -5.495 kHz x dB Bandwidth 2.989 MHz				OBW P	ower	99.00 % -26.00 dB		Freq Offset 0 Hz					

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Report No.: LCS200817125AEG

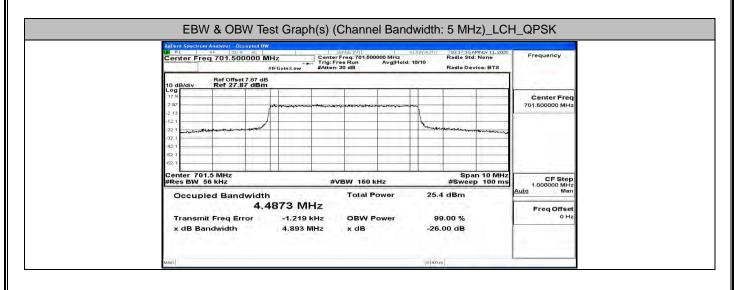


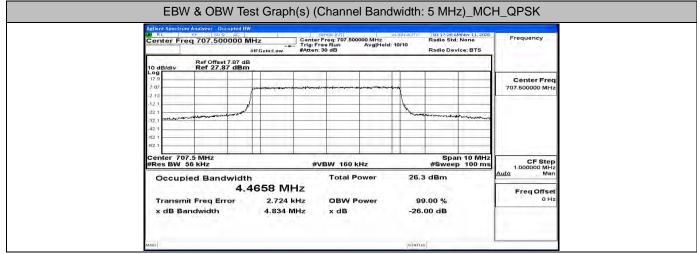


Adleni Spectrim Andrezite Occupied IW Statistics Statis										
										Ref Offset 7.87 dB 10 dB/div Ref 27.87 dBm
	The Partition of the state of the state	*u		Center Freq 714.500000 MHz						
		1								
		All and a second se	lans and life and low appen							
#VE	3W 91 kHz	#5	Span 6 MHz Sweep 100 ms	CF Step 600.000 kHz						
and the set	Total Power	25.5 dB	lm	<u>Auto</u> Man						
-3.496 kHz	OBW Power 5		OBW Power 99.00 %		%	Freq Offse 0 H				
	Conter Trip Fra Sain:Low Frances States 3 Accorded States 3 #VI 67 MHz	Conter Pred: 714.500000 MHz Frig: Free Run AvgiHold: Matten: 30 dB #VBW 91 kHz Total Power 67 MHz	Conter Prog. 714.500000 MHz Ram Saint.tow Trig: Free Run Avgilfold: 10/10 Atten: 30 dB #VBW 91 kHz #4 Total Power 25.5 dE 67 MHz	Conter Free, 714,500000 MHz Padio Std: None Radio Std: None Radio Device: BTS Radio D						

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Report No.: LCS200817125AEG

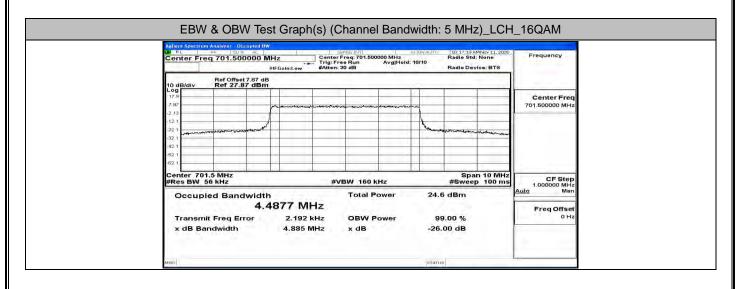


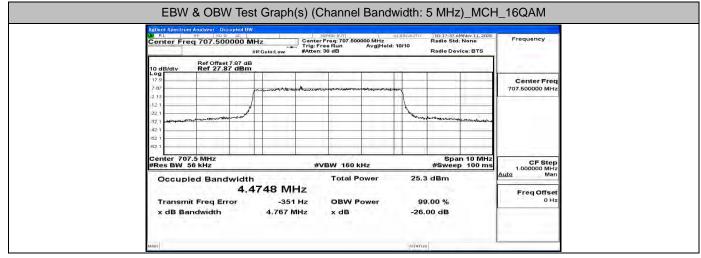


Aglient Spectrum Analyzer Occupied BV	W	1 11	NEINT		LIGNAUTO	12012-00	MNov 11, 2020	
Center Freq 713.500000 M	VIHz #IFGain:Low	CenterF	req: 713.500 e Run			Radio Sto	I: None	Frequency
Ref Offset 7.87 dE 10 dB/div Ref 27.87 dBm	3							
17 9 7 87	putron and a			-	~			Center Freq 713.500000 MHz
-2.13 -12:1 -22:1 -32:1					hannali		a national states and a second	
-42 1 -62 1								
Center 713.5 MHz #Res BW 56 kHz		#VI	BW 160 H	Hz			n 10 MHz p 100 ms	CF Step 1.000000 MHz
Occupied Bandwidti 4,4	h 4896 MI	Ηz	Total P	ower	25.1	25.8 dBm		Auto Man Freq Offset
Transmit Freq Error x dB Bandwidth	-6.472 5.065 N		OBW P	ower		9.00 % .00 dB		0 Hz

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Report No.: LCS200817125AEG

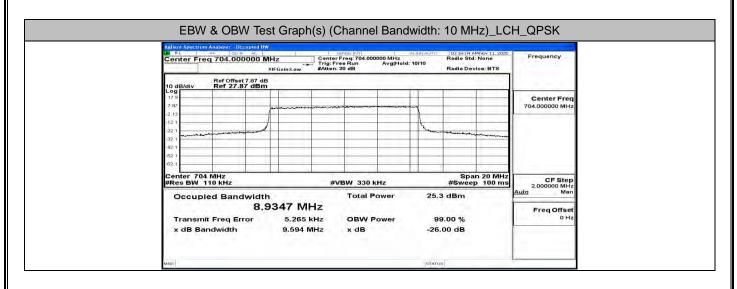


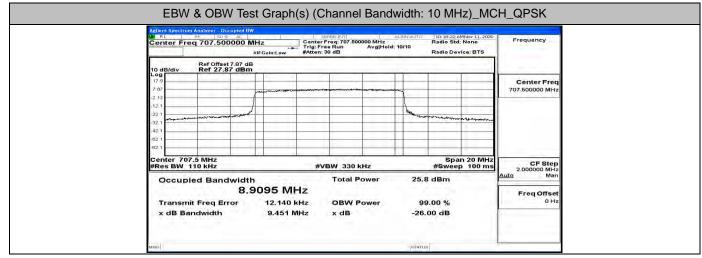


N RL RF SUR AL	w	SEN	SEINT	A I	IGN AUTO		MiNov 11, 2020	
Center Freq 713.500000		Center Fr Frig: Free Atten: 30		Avg Hold: 1	0/10	Radio Std		Frequency
Ref Offset 7.87 d 10 dB/div Ref 27.87 dBn			<u> </u>		-	_		
17.9 7.87	and the second s			mansam		-		Center Fred 713.500000 MHz
-2.13 -12.1 -22.1	A				L			
-32.1 -42.1			-			an she wanted as t	an trick point parties	
-62 1								
Center 713.5 MHz #Res BW 56 kHz		#VB	W 160 k	Hz			n 10 MHz p 100 ms	CF Step 1.000000 MHz
Occupied Bandwidt			Total P	ower	24.1	24.9 dBm		<u>Auto</u> Man
4. Transmit Freq Error	4826 MHz -11.192 kH		OBW P	ower	99.00 %			Freq Offset 0 Hz
x dB Bandwidth	4.939 MH	z	x dB		-26.	00 dB		

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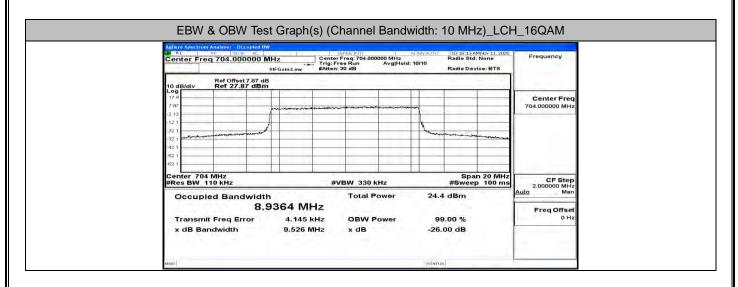


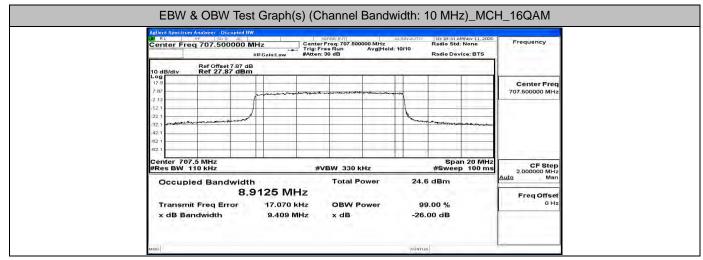


Center Freq 711.000000	MHz	Center F	nae INT Teq: 711.0000 e Bun		IGN AUTO	10:18:40 Af	MNov 11, 2020 None	Frequency
	#IFGain:Low	#Atten: 3	io dB		202 L	Radio Dev	ice: BTS	
Ref Offset 7.87 d 10 dB/div Ref 27.87 dBr	в п	-			1			
7 87	manne		**~***************	**************************************				Center Fred 711.000000 MHz
-2 13 -12.1 -22 1					1	- and sharen		
-32.1			-			- more		
-62.1		_						
Center 711 MHz #Res BW 110 kHz		#VI	BW 330 KI	-Iz		Spai #Sweep	n 20 MHz 5 100 ms	CF Step 2.000000 MHz
Occupied Bandwidt			Total Po	ower	25.1	8 dBm		<u>Auto</u> Man
8, Transmit Freq Error	9095 MH -12.220 k		OBW P	ower	91	9.00 %		Freq Offset 0 Hz
x dB Bandwidth	9.481 M	Hz	x dB		-26.	00 dB		

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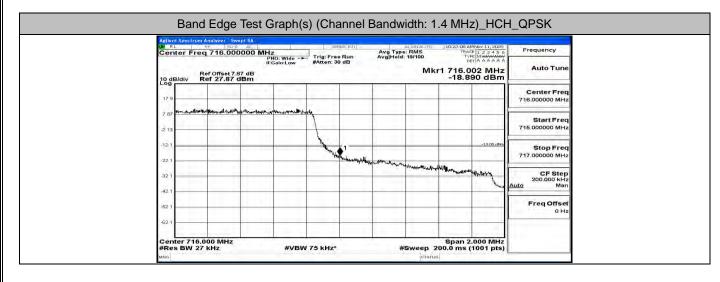


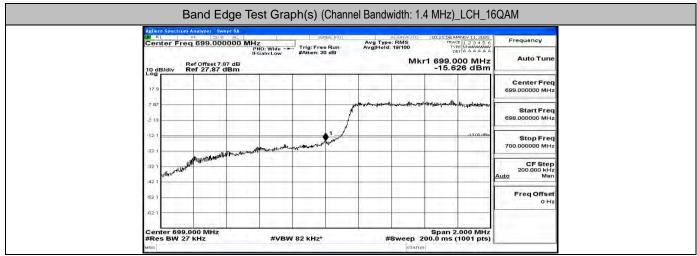
Center Freq 711.000000	MLIZ			nse 101 reg: 711,000		IGN AUTO	10:18:49 Al	MNov 11, 2020	Frequency
Center Fred 711.000000		ain:Low		e Run	Avg Hold: 1	0/10	Radio Dev		a contraction of the
Ref Offset 7.87 10 dB/div Ref 27.87 dB									
Log 17.9	2.00						-		Center Fred
7 87	mer	~~~~~	****		manne				711.000000 MHz
-2.13	1					1		-	
221	2					Lowen	ane some with a		
- Ma. 1			_				- Alternation	- A Constraints	
-42.1							-		
-62.1						-			
Center 711 MHz #Res BW 110 kHz			#VE	3W 330 k	Hz			n 20 MHz 5 100 ms	CF Step 2.000000 MHz
Occupied Bandwid	th			Total P	ower	24.7	dBm		Auto Man
and the second se		50 MH	Iz						Freq Offset
Transmit Freq Error		15.061 H		OBW P	ower	99	0.00 %		0 Hz
x dB Bandwidth		9.539 M	IHz	x dB		-26.	00 dB		

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H.4 Band Edge

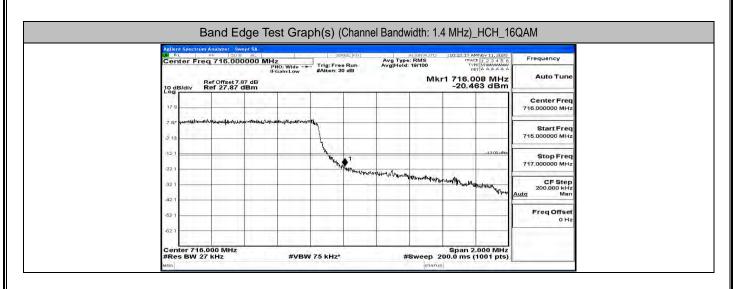
N RL H			5930	KE:INT	Aug Tupe		10:21:49 AM	Nov 11, 2020	Frequency
10 dB/div Re	ef Offset 7.87 d ef 27.87 dBn	PNO: Wide IFGain:Low B	#Atten: 30	Run dB	Avg Type Avg Hold:		1 699.00	00 MHz 6 dBm	Auto Tune
17.9									Center Freq 699.000000 MHz
-2 13				ſ	rl-un-australi	4.14,2474,7474-646,449	4-3 8 412'8 1 '- ₁₄ 2'- ¹ -124	New-18-4-7-41	Start Freq 698.000000 MHz
-12:1		an matter of the Manual and	unorgin data restil	- and				_13.00 dBm	Stop Freq 700.000000 MHz
Penel	A FLAN MARY AND								CF Step 200.000 kHz Auto Man
-62 1									Freq Offset 0 Hz
-62 1						1		000 MHz	

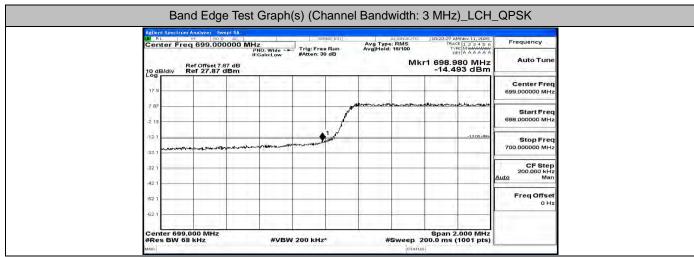




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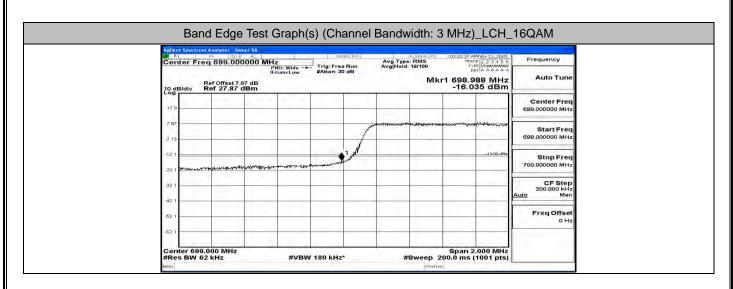


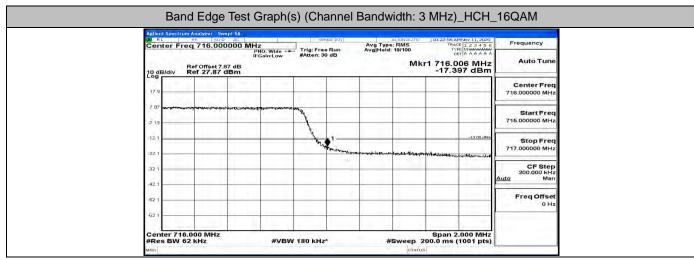


Center Freq 716.000000 MHz Include Trig: Free Run Mater: 30 dB Avg Type: RMS Avg]Hold: 19700 Trig: Free Run Mater: 30 dB Avg Type: RMS Marg]Hold: 19700 Trig: Free Run Log Frequency 10 dB/dtv Ref Offset 7.87 dB Mkr: 716.028 MHz -16.230 dBm Auto Tune 178 -16.230 dBm -16.230 dBm Center Freq 716.00000 MHz 178 -16.230 dBm -16.230 dBm Start Freq 716.00000 MHz 179 -11 -10.230 dBm Start Freq 716.00000 MHz 287 -11 -10.230 dBm Start Freq 716.00000 MHz 291 -11 -10.200 dBm Stop Freq 717.00000 MHz 321 -11 -10.000 MHz -10.000 MHz 321 -11 -		4Nov 11, 2020	10:22:46 AM	ALIGNAUTO		USE:INT	321		Swept SA	PE Store	ellent Spect	Agile
Ref Offset 7.87 dB Mkr1 716.028 MHz -16.230 dBm Auto Tune 178 -16.230 dBm -16.230 dBm Center Freq 716.00000 MHz 287	Frequency	E 123456	TRACI	PMS	Ava Type	Run	Trig: Free	-Iz PNO: Wide - F	00000 MH		enter F	Ce
179 Center Freq 716.000000 MHz 267 Start Freq 715.00000 MHz 319 Start Freq 715.00000 MHz 321 Start Freq 717.00000 MHz 321 Start Freq 717.00000 MHz 321 Freq Offset 421 Freq Offset	Auto Tune	28 MHz	1 716.0			0 dB	#Atten: 30	FGain:Low	11 7.87 dB	Ref Offset 7 Ref 27.87	0 dB/div	10 0
S 13 Start Freq 715.00000 MHz 12.1 1 12.1 1 12.1 1 12.1 1 12.1 1 12.1 1 12.1 1 12.1 1 12.1 1 12.1 1 12.1 1 13.2 1 14.2 1 15.2 1 16.2 1 17.2 1 17.2 1 17.2 1 17.2 1 17.2 1 17.2 1 17.2 1 17.2 1 17.2 1 17.2 1 17.2 1 17.2 1 17.2 1 17.2 1 17.2 1 17.2 1 17.2 1 17.2 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>2112</td><td></td></t<>											2112	
22 1 32 1 32 1 42 1							J		موني مونية المريد والم	aurila de sua espetito de sua		
32 1 42 1 52 1			Herelyland and	Wund mar Mr.	nt-mat-seutres	1	Jun .					
S21 Freq Offset	200.000 kHz										32 1	-32

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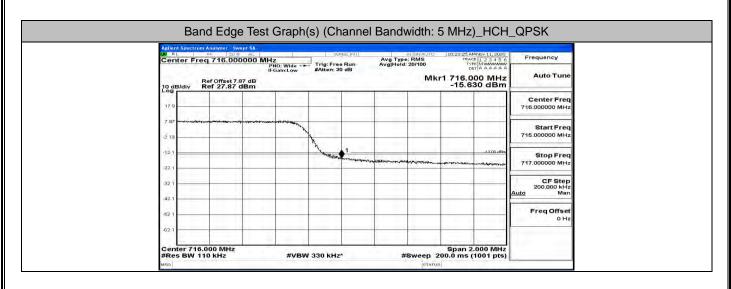


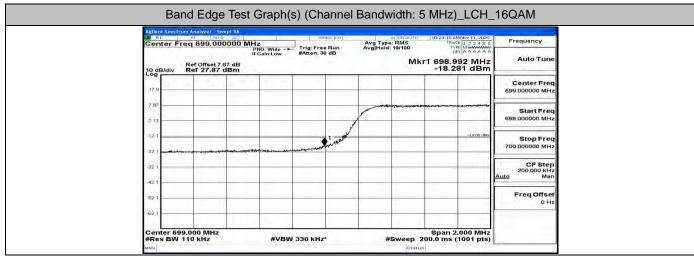


Agilent Spectrum Analyzer - Swept				
Center Freq 699.0000	000 MHz	Avg Type: RMS	10:23:05 AMNov 11, 2020 TRACE 1 2 3 4 5 6 TVPE MMAAAAAAA DET A A A A A A	Frequency
Ref Offset 7.87 10 dB/div Ref 27.87 dB	IFGain:Low #Atten: 30 d	dB	0678 AAAAA 1 698.998 MHz -16.158 dBm	Auto Tune
17.9	1			Center Freq 699.000000 MHz
-2.13		and a construction of the second s	Vandieren fan yn gerfandelik fan er safe	Start Freq 698.000000 MHz
-121		1	-1.3.00 dBm	Stop Freq 700.000000 MHz
-321				CF Step 200.000 kHz Auto Man
-52 1				Freq Offset 0 Hz
-62.1				1

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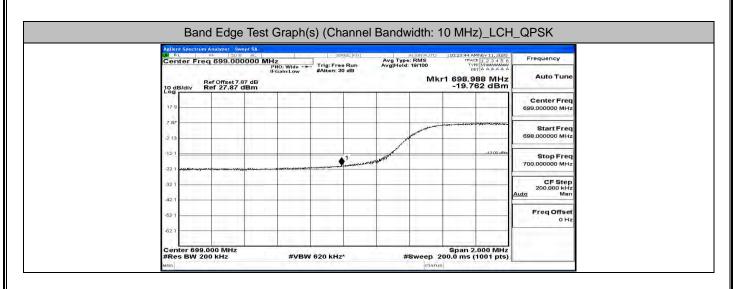


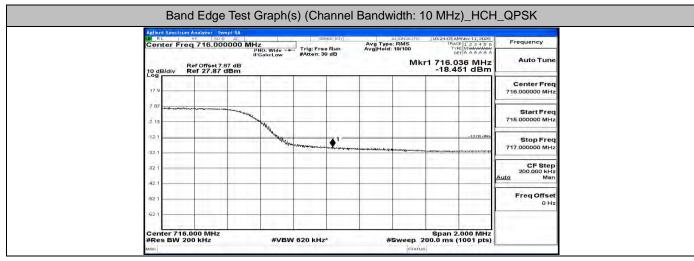


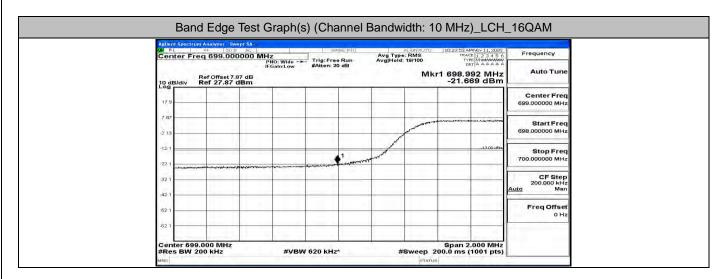
Agilent Spectrum Analyzer - Swept SA			
Center Freq 716.000000		AUGNAUTO 10:23:34 AMNov 1 Avg Type: RMS TRACE 1.2 Avg Hold: 18/100 TVPE MvA DET A A	Frequency
Ref Offset 7.87 dE	IFGain:Low #Atten: 30 dB	Mkr1 716.012 F -17.750 c	Auto Tune
17.9			Center Freq 716.000000 MHz
7.87	maken survey and the second se		Start Freq 715.000000 MHz
-12(1	The second second		00.dBm Stop Freq 717.000000 MHz
-32 1			CF Step 200.000 kHz <u>Auto</u> Man
-521			Freq Offset 0 Hz
-62.1			

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Band Edge Test Graph(s) (Channel Bandwidth: 10 MHz)_HCH_16QAM

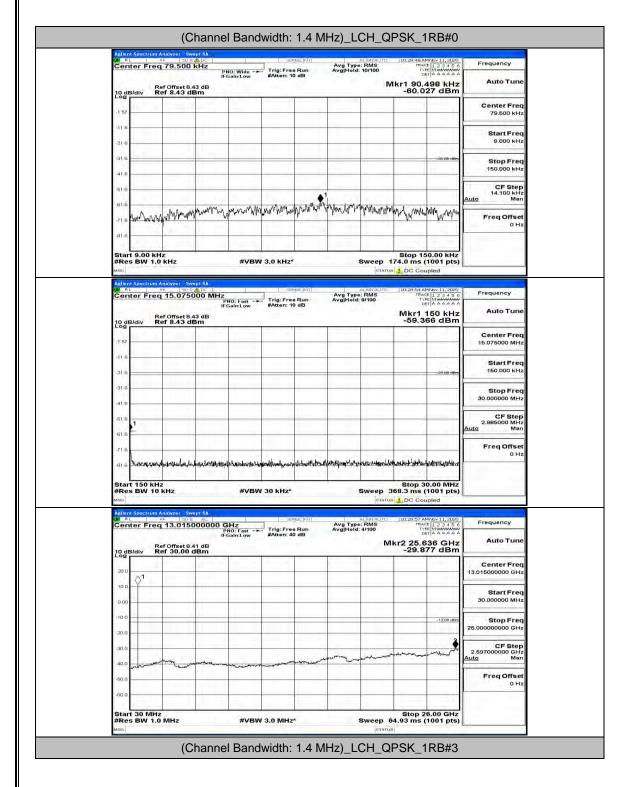
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	Freq 716.000	0000 MH	2	a CHOPTER	Bun	Avg Type: F Avg Hold: 19	RMS	TRACE	Nov 11, 2020 1 2 3 4 5 6 Mummunu A A A A A A	Frequency
10 dB/div	Ref Offset 7.8	37 dB	10: Wide -+ Gain:Low	#Atten: 3	10 dB			716.01	12 MHz 18 dBm	Auto Tune
17.9								-		Center Freq 716.000000 MHz
7.87		and and a second and								Start Freq 715.000000 MHz
-12-1			North Barrel	Walnumma	•1	** -			-13.00 dBm	Stop Freq 717.000000 MHz
-32 1							un des activités des	Lange Start and April	1.6+10-19 - 1900-	CF Step 200.000 kHz Auto Man
:42.1 :52.1										FreqOffset
-62 1										0 Hz
Center 7 #Res BV	16.000 MHz 200 kHz	1	#VBV	V 620 KHz	2*	#51	weep 20	Span 2.0	000 MHz	

H.5 Conducted Spurious Emission

Test Graphs

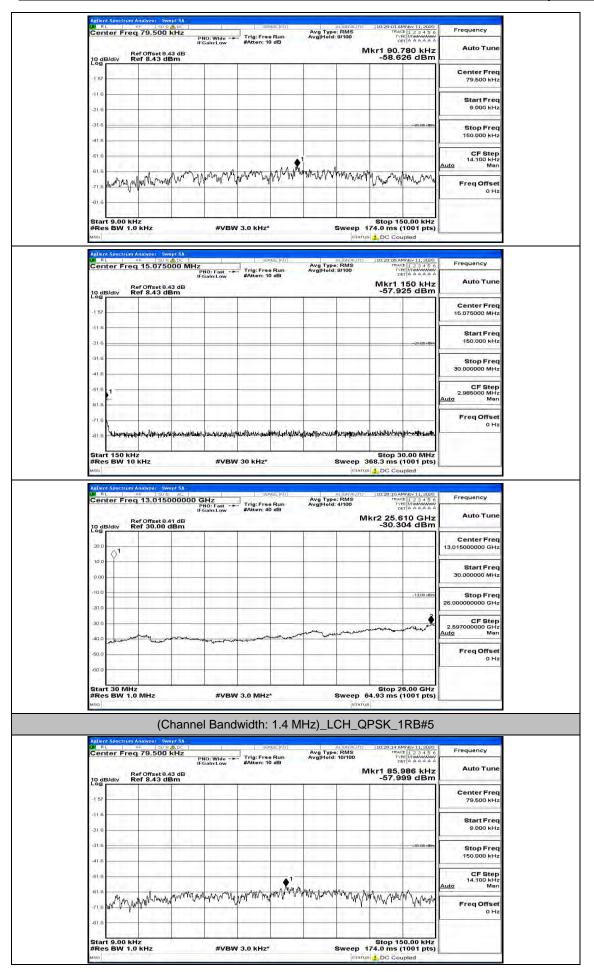
Channel Bandwidth: 1.4 MHz



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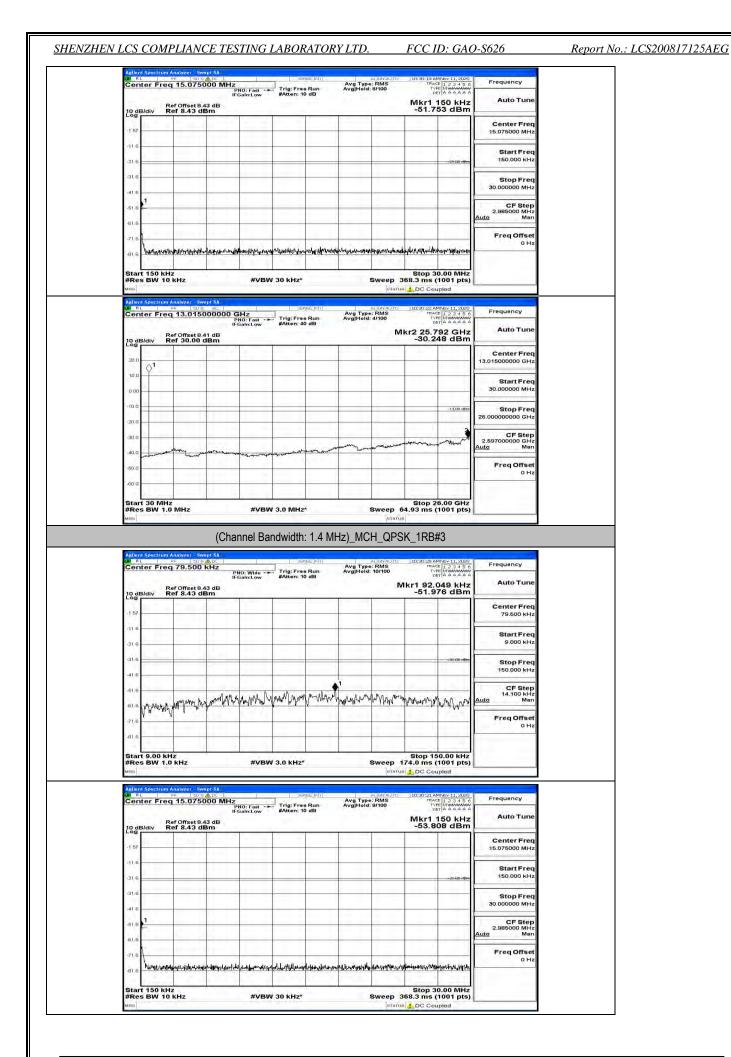
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Report No.: LCS200817125AEG

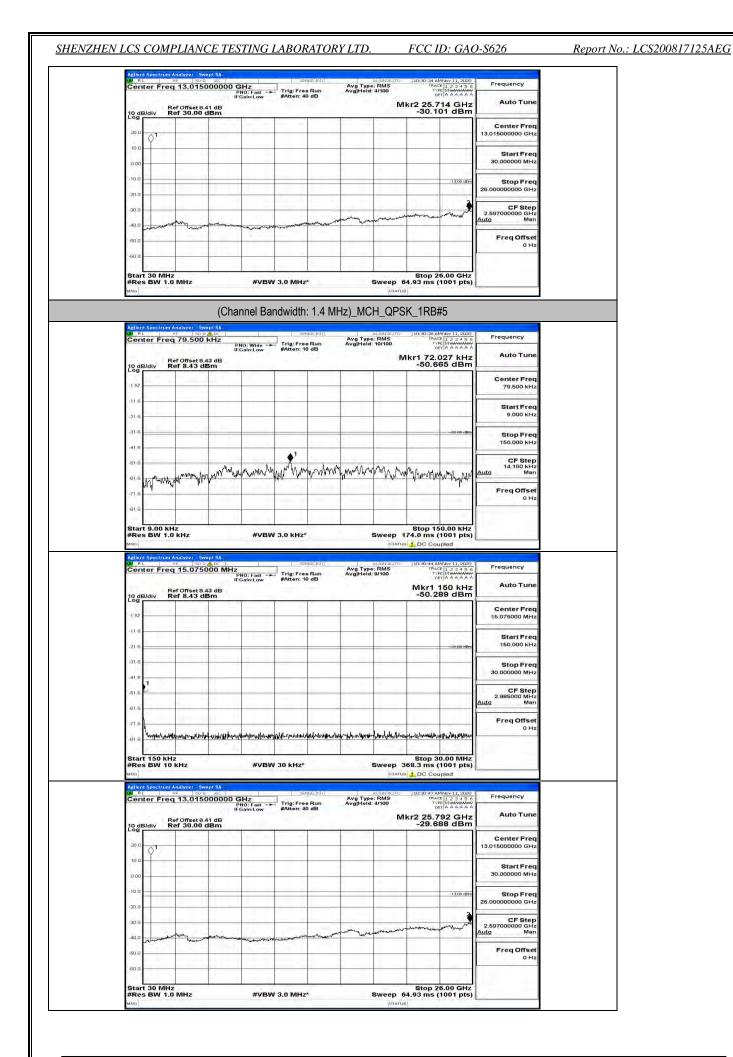
Center Fre 15.075000 M- Start Fre 150.000 K- Stop Fre 30.000000 M-	-26 (8) d3n				10 dB/div Ref 8.4
508.46m 150.000 kH	-20-08-dBm				-1 57
					-21.6
					-31.6
CF Ste 2.985000 MH <u>Auto</u> Ma					-61.6
Freq Offse 0 H	unifile destructor	hermonic	. Id Tui and		-71.6
GHz Auto Tun	THE MUMUUM DET A AAAAAA	Avg Type: RMS Avg Hold: 4/100	Trig: Free Run #Atten: 40 dB	PNO: Fai IFGain:Lo at 8.41 dB 00 dBm	Ref Offs
	-30.073 dBm				
	-30.073 dBm				20.0
13.015000000 GH	-30.073 dBm				Log
13.015000000 GH Start Fre 30.000000 MH	-30.073 dBm				20.0 10.0
Center Free 13.015000000 GH Start Free 30.000000 MH 220.0000 Stop Free 2.500000000 GH Auto					200 100 100 100 100 100 100 100 100 100

Frequency	Phov 11, 2020 T 1 2 3 4 5 6 T A A A A A A	10:30:13 AMI TRACE	e: RMS	Avg Typ Avg Hold	ensedrin) ee Run	1 Carolina	1	Hz	79.500 k		Cen
Auto Tune	and the second	1kr1 92.04		Avgirion.		#Atten	IO: Wide →► Sain:Low	IFG B dB	f Offset 8.43 f 8.43 dB	Bidiv Re	10 dE
Center Fred 79.500 kH:											-1 57
Start Fred 9.000 kHz											-11.6
Stop Freq 150.000 kHz	-33-00-dBm										-31.6
CF Step 14.100 kHz to Man		Mannah	Mann	1 A MANA	awww.m	-	n arturly	- MWAN	nn		61
Freq Offset 0 Hz	᠉ᢛ᠊ᡟᢧ᠆᠇ᡃᢔᡗ	ur maartur h	riv u konyn	WILL	- ar - r al	¥ }	μų li, k.	[and we had	Intrum A	-61.6 -71.6
					-						-81.6

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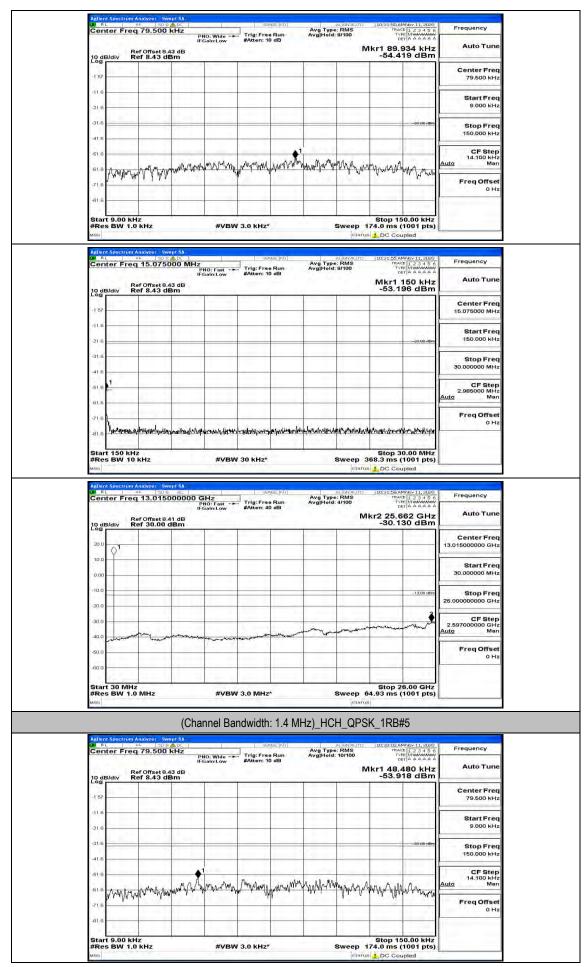
Report No.: LCS200817125AEG

Agilent Spectrum Analyzer	(Channel Bandv				
Center Freq 79.5	00 kHz PNO: Wide Tr	ig: Free Run Av	g Type: RMS g Hold: 9/100	10:31:37 AMNov 11, 202 TRACE 1 2 3 4 5 0 TYPE MINANANA DET A A A A A	Frequency
10 dB/div Ref 0ffse	IFGain:Low #A	itten: 10 dB		1kr1 48.198 kHz -55.332 dBm	Auto Tune
-1 57					Center Freq 79.500 kHz
-21.6					Start Freq 9.000 kHz
-31:6			_	38:60 dBn	Stop Freq 150.000 kHz
-61.6	•1		1 1 1 1 1 1		CF Step 14.100 kHz Auto Man
-51.8 yr m My My My may	how by proprior	sound of the second	apare we want what have	www.www.www.	FreqOffset
-81.6		_			0 Hz
Start 9.00 kHz #Res BW 1.0 kHz	#VBW 3.0	KHz*		Stop 150.00 kHz 74.0 ms (1001 pts	
Agilent Spectrum Analyzer	Swept SA	SENSEINT	ALISNAUTO	DC Coupled	
Center Freq 15.0	PNO: Fast ++++++++++++++++++++++++++++++++++++	ig: Free Run Av Av atten: 10 dB	g Type: RMS g Hold: 8/100	Mkr1 150 kHz	Frequency
10 dB/div Ref 8.43	et 8.43 dB 3 dBm		-	-55.275 dBm	Center Freq
-157					15.075000 MHz
-21.6				-25 68 dBr	Start Freq 150.000 kHz
-31.6					Stop Freq 30.000000 MHz
-51 6 1					CF Step 2.985000 MHz <u>Auto</u> Man
-21.6					Freq Offset
-81.6 Like alter Weland Minh	Valoritieshowship to a faloritation of the section		northeselfensistyrestyrestyres	and the state of the second	0 Hz
Start 150 kHz #Res BW 10 kHz	#VBW 30	kHz*		Stop 30.00 MHz 368.3 ms (1001 pts	
Apilent Spectrum Analyzer	50 Q AC	SENSE:IN1	al lost at two	10:31:40 #MNov 11 202	Frequency
Center Freq 13.0	PNO: Fast IF IFGain:Low #A	ig: Free Run Av itten: 40 dB	g Type: RMS g Hold: 4/100	TRACE 1 2 3 4 5 1 TYPE MUMANA DET A A A A A kr2 25.948 GHz	Auto Tune
10 dB/div Ref 30.0	00 dBm			-29.940 dBm	Center Freq
20.0 10.0					13.015000000 GHz
0.00					Start Freq 30.000000 MHz
-10.0				-13,00 star	Stop Freq 26.00000000 GHz
-30.0			- Louis and want	-ummen milles	CF Step 2.597000000 GHz Auto Man
40.0					Freq Offset
-50.0					0 Hz
-60.0					

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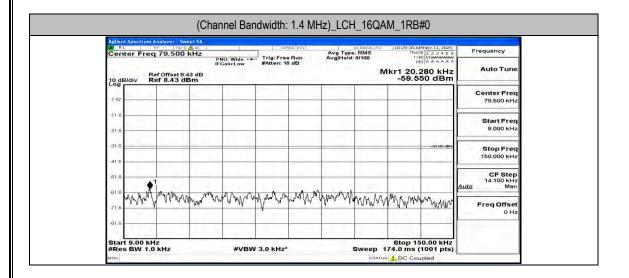
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SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD.	FC

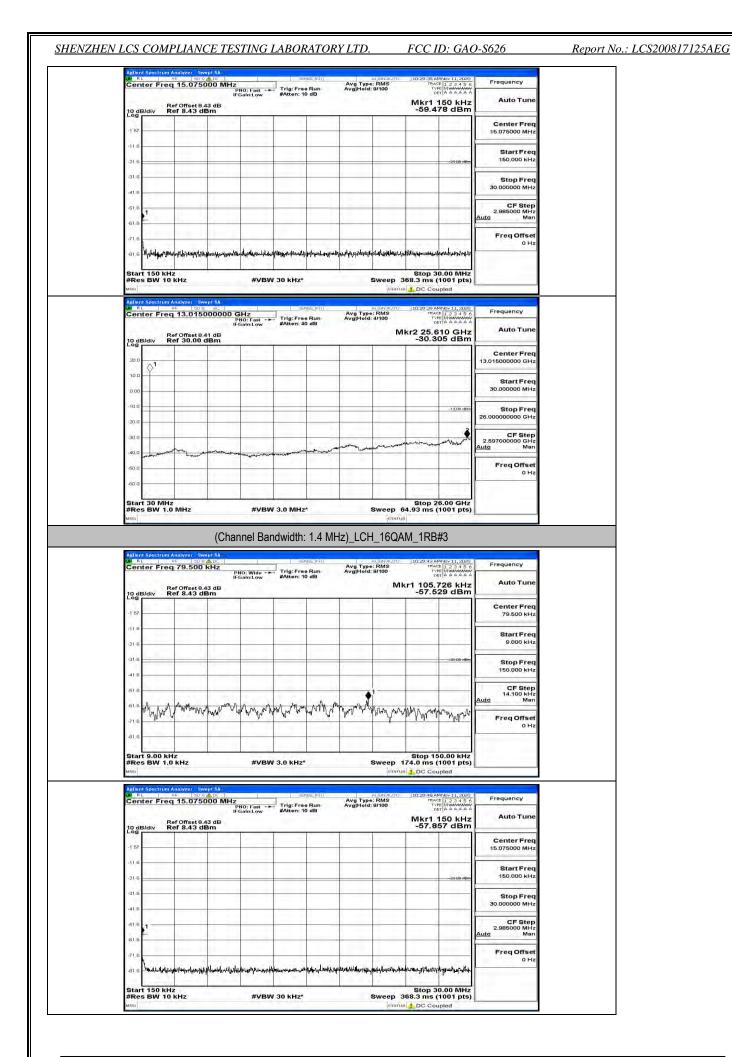
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Report No.: LCS200817125AEG

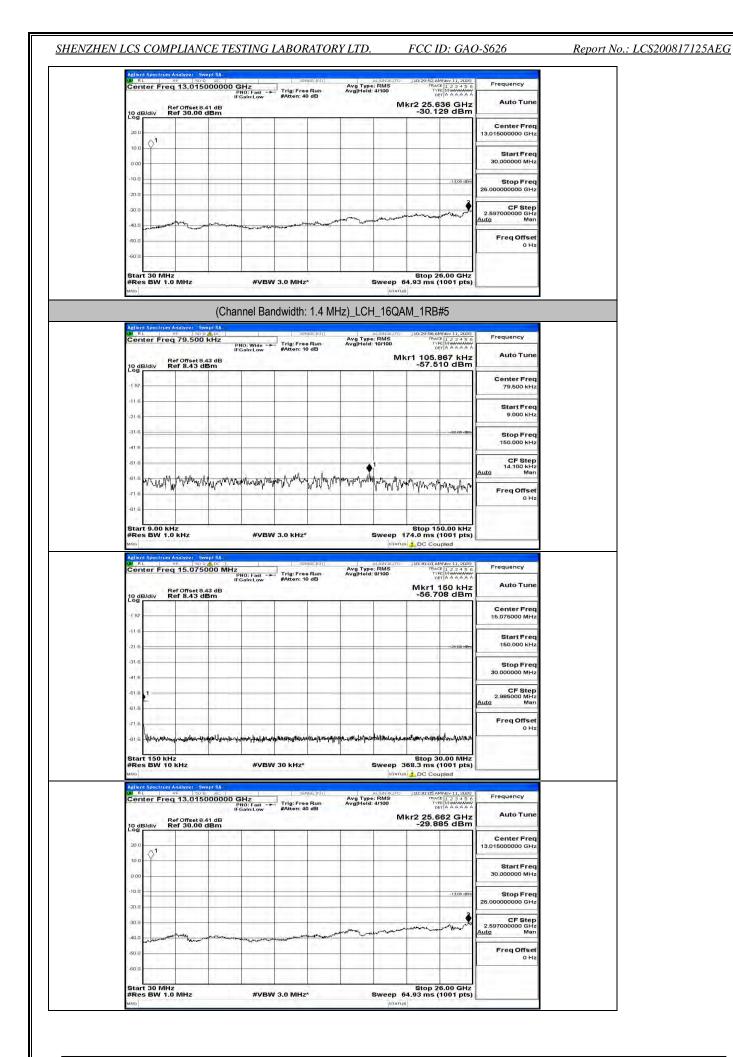
Auto Tun	THE L23450 THE AMAGE NET A AAAAAA Ikr1 150 kHz -53.877 dBm			Trig: Free Run #Atten: 10 dB	PNO: Fast -+ IFGain:Low dB n	Ref Offset 8. Ref 8.43 d	10 dB/di
Center Fre 15.075000 MH							-1 57
Start Fre 150.000 kH	+25-88-dBm						-21.6
Stop Fre 30.000000 MH							-31.6
CF Stej 2.985000 MH <u>Auto</u> Ma							-61.6 1
Freq Offse 0 H					Heldler work and blogen the		-71.6
	Stop 30.00 MHz 3 ms (1001 pts) DC Coupled	Sweep 368.3		30 kHz*	SA	W 10 KHz	oau
Frequency Auto Tun	Stop 30.00 MHz 3 ms (1001 pts) DC Coupled 128211 AMNev 11, 2020 1746C 1 2 3 4 5 6 1746C MMANAWAY DET A A A A A	Sweep 368.3 oranus 4 [a.covauro]10 : RMS 4/100 Mkr2	5		dB	W 10 KHz	#Res B Misco Applient Sp W RL Center
Frequency Auto Tuni Center Free 13.015000000 GH	Stop 30.00 MHz 3 ms (1001 pts) DC Coupled	Sweep 368.3 oranus 4 [a.covauro]10 : RMS 4/100 Mkr2	Avg Type	servse:Init	dB	W 10 KHz	#Res B Adlent Sp W RL Center
Auto Tun Center Free	Stop 30.00 MHz 3 ms (1001 pts) DC Coupled 128211 AMNev 11, 2020 1746C 1 2 3 4 5 6 1746C MMANAWAY DET A A A A A	Sweep 368.3 oranus 4 [a.covauro]10 : RMS 4/100 Mkr2	Avg Type	servse:Init	dB	W 10 KHz W 10 KHz Solution W 10 Solution Solution Freq 13.015 Ref 0ffset8, Ref 30.00	#Res B Adlent Sp W RL Center
Auto Tun Center Free 13.015000000 GH Start Free	Stop 30.00 MHz 3 ms (1001 pts) DC Coupled 128211 AMNev 11, 2020 1746C 1 2 3 4 5 6 1746C MMANAWAY DET A A A A A	Sweep 368.3 oranus 4 [a.covauro]10 : RMS 4/100 Mkr2	Avg Type	servse:Init	dB	W 10 KHz W 10 KHz Solution W 10 Solution Solution Freq 13.015 Ref 0ffset8, Ref 30.00	Adlient Sp Relient Sp RL Center
Auto Tun Center Fre 13.015000000 GH Start Fre 30.00000 MH Stop Fre	Stop 30.00 MHz 3ms (1001 pts). DC Coupled 22011 AMMev 31, 2000 PRACE [::::::::::::::::::::::::::::::::::::	Sweep 368.3 oranus 4 [a.covauro]10 : RMS 4/100 Mkr2	Avg Type	servse:Init	dB	W 10 KHz W 10 KHz Solution W 10 Solution Solution Freq 13.015 Ref 0ffset8, Ref 30.00	Adlent Sp Adlent Sp Added Sp Adde



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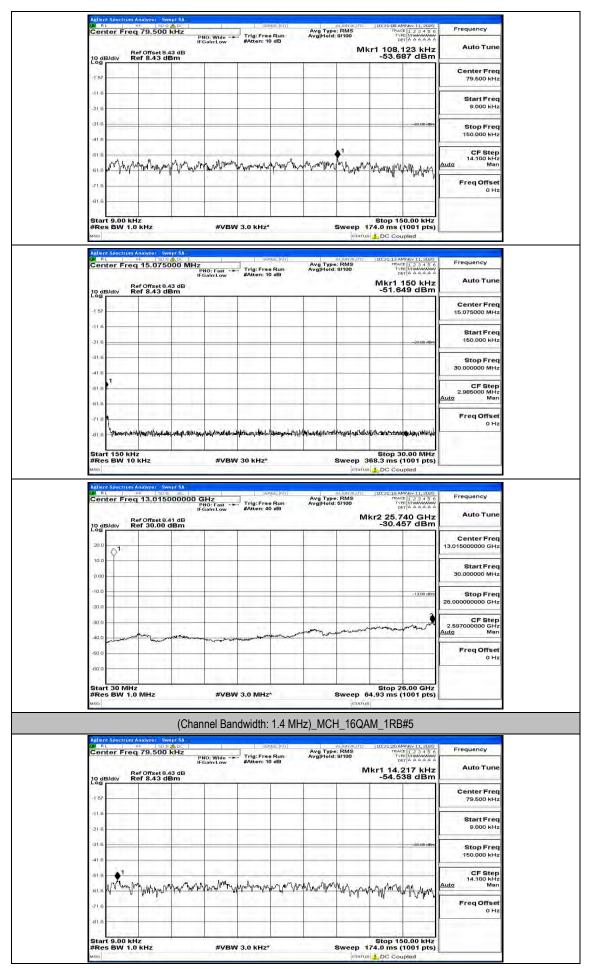
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Report No.: LCS200817125AEG

Agilent Spectrum Analyzer St	9 ADC	sense:Ini (ALIGNAUTO J10:30:	55 AMNov 11, 2020	Frequency
Center Freq 79.500 Ref Offset 8 10 dB/div Ref 8.43 c	PNO: Wide Th IFGain:Low #At	Avg Typ g: Free Run Avg Hold ten: 10 dB	Mkr1 2	8.035 kHz 900 dBm	Auto Tune
10 dB/div Ref 8.43 c					Center Freq 79.500 kHz
416					Start Freq
-21.6				-33-00-dBm	9.000 kHz
-41.6					Stop Freq 150.000 kHz
61.6 61.6 MM Jonus May May	an war have been a second	where we wanted and the second	Mar Mar Mar March	ANA Awa	CF Step 14.100 kHz Auto Man
-71.6				· · · · · · · · · · · · · · · · · · ·	Freq Offset 0 Hz
-81.6 Start 9.00 kHz #Res BW 1.0 kHz	#VBW 3.0	1115K	Stop	150.00 kHz	
MSQ		KH2"	Sweep 174.0 m		
Aellent Spectrum Analyzer Sp W RL RF SD Center Freq 15.075	SOOO MHz	sense:init Avg Typ g:Free Run Avg]Hold	aLIGNAUTO 10:31: e: RMS 4: 8/100	TRACE 1 2 3 4 5 6 TYPE MUMANANANA DET A A A A A A	Frequency
10 dB/div Ref Offset 8		ten: 10 dB		1 150 kHz 5.039 dBm	Auto Tune
-1 57					Center Freq 15.075000 MHz
416				-	Start Freq
-21.6				+25-88 dBm	150.000 kHz
416					Stop Freq 30.000000 MHz
-51 B 2					CF Step 2.985000 MHz Auto Man
-71.6					FreqOffset
-31.6 Arawandan kathanatur	manager and a state of a state of the state	worderlandlightlingerterman gerächtliche	ant topological provides	are the provide states are an	0 Hz
Start 150 kHz #Res BW 10 kHz	#VBW 301	kHz*	Sweep 368.3 n		_
MSG Agilent Spectrum Analyzer - St	wept SA =		STATUS 🛃 DC	Contract Charles	
Center Freq 13.015	PNO: Fast Tri IFGain:Low #At	sense: NT Avg Typ g: Free Run Avg Hold ten: 40 dB	e: RMS 4/100 Mkr2 2	TRACE 1 2 3 4 5 6 TYPE MUMMMMM DET A A A A A A 5.662 GHz	Frequency Auto Tune
10 dB/div Ref 30.00	dBm	-	-30).178 dBm	Center Freq
20.0 10.0					13.015000000 GHz
0.00				-	Start Freq 30.000000 MHz
- 10.0				-1 3,00 dbin	Stop Freq 26.00000000 GHz
-20.0				, and a	CF Step 2.597000000 GHz
40.0 prover and	and a warman warman and a second	man	monum	ener your	<u>Auto</u> Man
-50.0					Freq Offset 0 Hz
-60.0			1 5		
Start 30 MHz	the second s		Sto Sweep 64.93 m	p 26.00 GHz	

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Report No.: LCS200817125AEG



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SHENZHEN LC	S COMPLIANCE	TESTING LABORATORY LTD.	

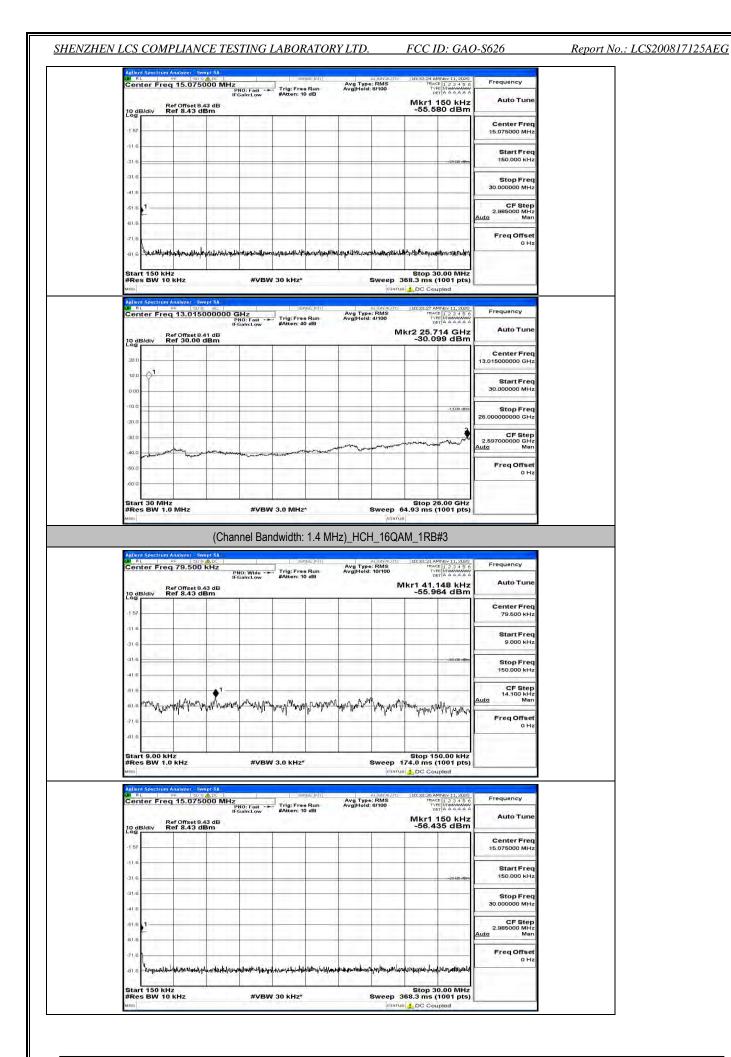
FCC ID: GAO-S626

Report No.: LCS200817125AEG

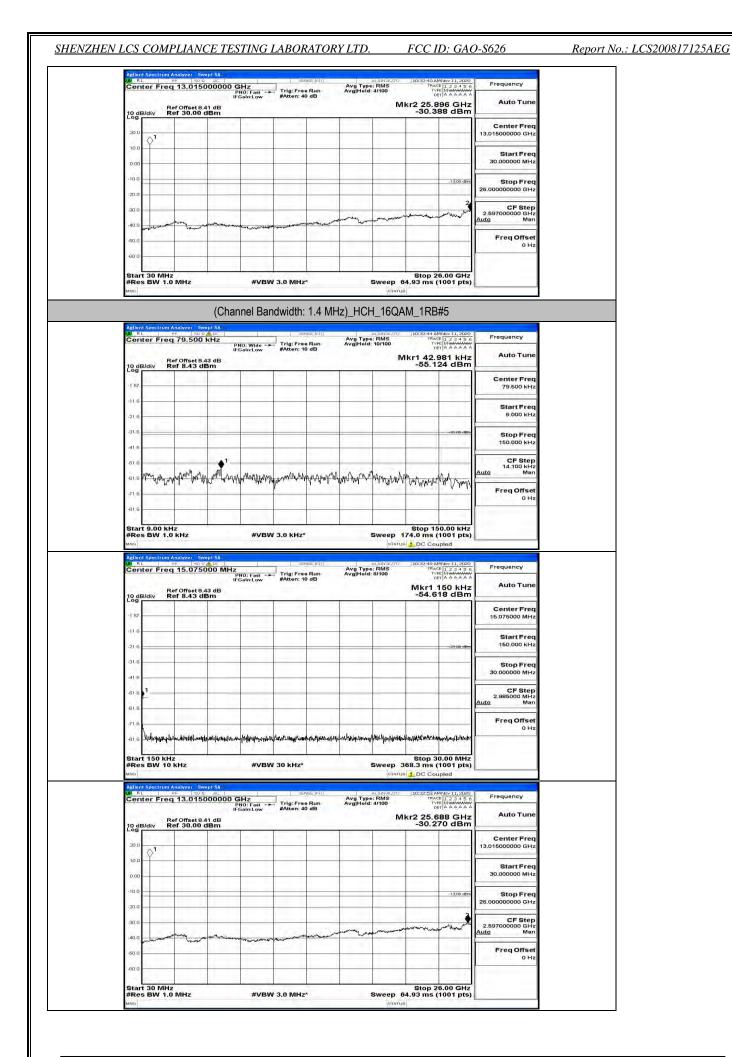
Auto Tun	TYPE MUMANA		/pe: RMS 1d: 9/100	AvgiHo	Trig: Free Run #Atten: 10 dB	PNO: Fast FGain:Low		enter Freq 15.
Autorian	150 kHz 484 dBm	-54.4					ffset 8.43 dB 8.43 dBm	dB/div Ref 8.
Center Fre 15.075000 MH								57
Start Free 150.000 kH	-23-88 dBm							6
Stop Free 30.000000 MH								6
CF Step 2.985000 MH								б б
Auto Mar Freq Offse								в
0 H:	undiplocations desc	when a star	and have been have	undumber	aspenillentin Literaturation	muliputunes	nanjumpatranadistrati	
	30.00 MHz	Stop	1.024	-	In Print			art 150 kHz
-	s (1001 pts) oupled	368.3 ms			30 kHz*	#VBW	2	es BW 10 KHz
	AMNov 11, 2020	. Tanana ang	AL LOD L MI CHO		SENSE:INT		zer Swept SA	ent Spectrum Analyze
Frequency	TYPE MUMMUMU	TR.	/pe: RMS 1d: 5/100	Avg Ty	Trig: Free Bun	GHz PNO: Fast	3.015000000	
	DETAAAAAA	1	id: 5/100	AvgiHo	HALL 40 415	PNO: Fast		inter rieq io.
Auto Tune	.688 GHz 977 dBm	Akr2 25.		AvgiHo	#Atten: 40 dB	FGain:Low	rset 8.41 dB 30.00 dBm	Bef Off
Center Fred	.688 GHz	Akr2 25.			#Atten: 40 dB	FGain:Low	ffset 8.41 dB	Bef Off
Center Fred 13.015000000 GH2 Start Fred	.688 GHz	Akr2 25.		AvgiHo	#Atten: 40 dB	FGain:Low	ffset 8.41 dB	dB/div Ref 30
Center Free 13.015000000 GH: Start Free 30.000000 MH; Stop Free	.688 GHz	Akr2 25.			#Atten: 40 dB	FGainLow	ffset 8.41 dB	dB/div Ref Off P
Center Free 13.015000000 GH: 30.000000 MH/ Stop Free 26.00000000 GH: CF Step 2.597000000 GH	.688 GHz 977 dBm	Akr2 25.			#Atten: 40 dB	For the second s	ffset 8.41 dB	aB/div Ref Off Ref 30
Center Frec 13.01500000 GH2 Start Frec 30.000000 GH2 25.00000000 GH2 2.597000000 GH2 2.597000000 GH3 Mar	.688 GHz 977 dBm	Akr2 25.		AvgiHo	#Atten: 40 dB	Formation and the second secon	ffset 8.41 dB	
Auto Tune Center Free 13.015000000 GH: Start Free 30.000000 GH: 25.00000000 GH: 25.00000000 GH: 2.597000000 GH Auto Mar Free Offset 0 H:	.688 GHz 977 dBm	Akr2 25.			#Atten: 40 dB	Gaint ov	ffset 8.41 dB	

Addent Spectrum Analyzer Sh W RL 86 50 Center Freq 79.500	9 (A DC	SENSE:INT	Avg Type Avg[Hold:	RMS	10:32:19 AF	Mindoy 11, 2020 12 1 2 3 4 5 6 12 Mindawawa 51 A A A A A A	Frequency
Ref Offset 8 10 dB/div Ref 8.43 c	IFGain:Low	#Atten: 10 dB			kr1 43.	263 kHz 71 dBm	Auto Tun
-1 57							Čenter Fre 79.500 kH
-21.6							Start Free 9.000 kH
-31.6						-33:00 dBm	Stop Free 150.000 kH
-61.6							CF Step 14.100 kH Auto Mar
. 61.6 200 (00 Way Mund -71.6	10 Al Ar Il Marsh Andrews Andrews Andrews	- and a station of the second and	- Junion Martor	hyperbolic bag	manna	Daily May	Freq Offse
-81.6							

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Channel Bandwidth: 3 MHz

LW RL	RE	9.500 kH	S-I		senae:Ini ()	Ava Type	ALIGNAUTO	10:39:01 AM	Nov 11, 2020	Frequency
Conte	n Fied /	3.300 KH	PNO: Wi IFGain:L		ee Run 10 dB	Avg Type Avg Hold				Auto Tune
10 dB/c	liv Ref	0ffset 8.43 d 8.43 dBm	в	_			IV	kr1 85.9 -59.94	15 dBm	
-1 57 —	1.1									Center Freq 79.500 kHz
-116-	_			_	_					Start Freq
-21.6										9.000 kHz
-31.6									-33:00 dBm	Stop Freq 150.000 kHz
-51.6			Caller		*					CF Step 14.100 kHz <u>Auto</u> Man
	manywhy	My May My	Whenter	Mpyman	NAMANA	handhalla	munu	Magnapring	mm	Freq Offset 0 Hz
-81.6	9.00 kHz		11 24				1	Stop 15	0.00 kHz	-
#Res I	BW 1.0 K	Hz	#	VBW 3.0 KH	z*			74.0 ms (1001 pts)	
		lyzer - Swept S		1 1-3	SERVISE: IN Y		ALIGNAUTO	110:32:00 aM	1Nov 11 2020	
Cente	r Freq 1	5.075000	MHz PNO: Fa IFGain:L		ee Run	Avg Type Avg Hold	RMS	TRACI TVP DE	123456 E Munana T A A A A A A	Frequency
10 dB/c	liv Ref	Offset 8.43 c 8.43 dBm							50 kHz 26 dBm	Auto Tune
-1 57										Center Freq
-116										15.075000 MHz
-21.6									+28-88-dBm	Start Freq 150.000 kHz
-31.6	_									Stop Freq
-41.6					_					30.000000 MHz
-61.6	_	_			_					CF Step 2.985000 MHz
-61.6		_		_						<u>Auto</u> Man
-71.6				20			0.00		1. C. T. T. I.	Freq Offset 0 Hz
-81.6 4	wheely had why	esterlyran modelede	enter and the second	son August from the south		predentation	Mandulleur	ante Marsholin	all mandpaper	
Start '	150 kHz BW 10 kH	+iz	#	VBW 30 KHz	*		Sweep 3	Stop 30 68.3 ms (*	0.00 MHz	
MSO								DC Cou		
LW RL	12日	3.015000	0000 GHz		senise:Ini (Avg Type Avg Hold	ALIGNAUTO	10:39:00 AM	Nov 11, 2020	Frequency
	Ref	Offset 8.41 c 30.00 dBi	PNO: Fa IFGain:L	st' Trig:Fi ow #Atten:	ee Run 40 dB	Avg Hold		kr2 25.7	66 GHz 1 dBm	Auto Tune
20.0	1.1.1	1.00								Center Freq 13.015000000 GHz
10.0	0 ¹									
0.00								· · · · ·		Start Freq 30.000000 MHz
-10.0									-13.00 dbin	Stop Freq
-20.0								-		26.00000000 GHz
-30.0								-	marken	CF Step 2.597000000 GHz
40.0	monter	the second	monen	- Augenting	men and and and	and a second and a second	and the second			<u>Auto</u> Man
-50.0				-						Freq Offset 0 Hz
-60.0					-					
	30 MHz BW 1.0 N				176		Duroca A	Stop 2	5.00 GHz	
		1114	#	VBW 3.0 MH	16		aweeh o	4.93 ms (*	out hrs)	

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