Appendix I: Test Data for E-UTRA Band 17

Product Name: 3G/4G Smart Phone

Trade Mark: DOOGEE

Test Model: S59Pro

Environmental Conditions

Temperature:	22.9° C
Relative Humidity:	53.3%
ATM Pressure:	100.0 kPa
Test Engineer:	Diamond Lu
Supervised by:	Li Huan

Modulation Channel R		Conducte	d Output Pov	ver Test Result (Channel Ban	dwidth: 5 MHz)	
Modulation	Channel	RB Con	figuration	Average Power [dBm]	Average Power [dBm]	Verdict
Modulation	Channel	Size	Offset	QPSK	16QAM	Verdict
		1	0	22.98	21.99	PASS
		1	12	23.54	22.05	PASS
		1	24	23.52	22.11	PASS
	LCH	12	0	22.17	20.93	PASS
		12	6	22.18	21.02	PASS
		12	13	22.31	21.31	PASS
		25	0	22.18	21.22	PASS
		1	0	23.38	21.94	PASS
		1	12	23.31	21.55	PASS
QPSK /		1	24	23.21	21.48	PASS
16QAM	MCH	12	0	22.27	21.12	PASS
		12	6	22.20	20.94	PASS
		12	13	22.20	21.04	PASS
		25	0	22.22	21.02	PASS
		1	0	23.00	21.52	PASS
		1	12	22.81	21.27	PASS
		1	24	22.32	21.15	PASS
	HCH	12	0	21.90	20.82	PASS
		12	6	21.78	20.49	PASS
		12	13	21.45	20.39	PASS
		25	0	21.68	20.77	PASS

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I.1 Conducted Output Power

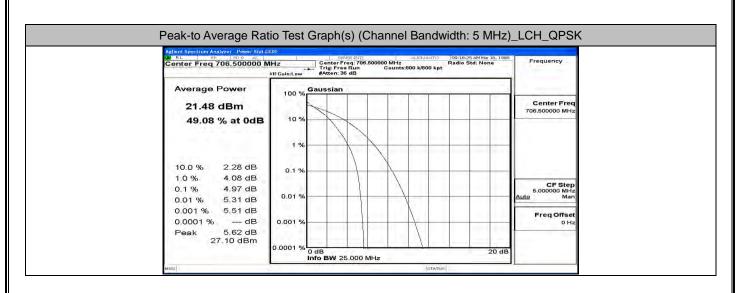
Modulation Channel			d Output Pow	ver Test Result (Channel Band	dwidth: 10 MHz)	
Modulation	Channel		figuration	Average Power [dBm]	Average Power [dBm]	Verdict
		Size	Offset	QPSK	16QAM	
		1	0	22.92	22.14	PASS
		1	24	23.14	22.30	PASS
		1	49	22.90	22.26	PASS
	LCH	25	0	22.29	21.23	PASS
		25	12	22.21	21.17	PASS
		25	25	22.20	21.19	PASS
		50	0	22.17	21.22	PASS
		1	0	22.98	22.58	PASS
		1	24	23.09	22.73	PASS
		1	49	22.69	22.02	PASS
QPSK /	MCH	25	0	22.20	21.17	PASS
16QAM		25	12	22.19	21.08	PASS
		25	25	22.08	21.09	PASS
		50	0	22.12	21.03	PASS
		1	0	23.10	22.04	PASS
		1	24	22.90	21.55	PASS
		1	49	22.52	21.07	PASS
	НСН	25	0	22.21	21.06	PASS
		25	12	22.16	20.85	PASS
		25	25	21.86	20.78	PASS
		50	0	22.00	20.98	PASS

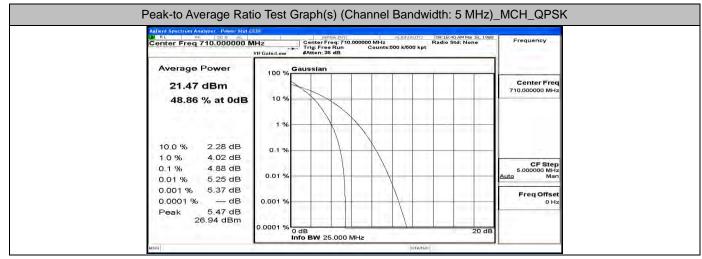
I.2 Peak-to-Average Ratio

	Peak-to Average Ra	atio Test Result (Channel Bandwidth: 5 MHz)				
Modulation	Channel	Peak-to-Average Ratio	Limit	Verdict		
MODUIATION	Channel	[dB]	[dB]	Verdict		
	LCH	4.97	<13	PASS		
QPSK	MCH	4.88	<13	PASS		
	НСН	4.51	<13	PASS		
	LCH	5.7	<13	PASS		
16QAM	MCH	5.66	<13	PASS		
	НСН	5.37	<13	PASS		

	Peak-to Average Ra	tio Test Result (Channel	Bandwidth: 10 MHz)	
Modulation	Channel	Peak-to-Average Ratio	Limit	Verdict
MODULATION	Channel	[dB]	[dB]	Verdict
	LCH	4.83	<13	PASS
QPSK	MCH	4.81	<13	PASS
	НСН	4.78	<13	PASS
	LCH	5.69	<13	PASS
16QAM	MCH	5.67	<13	PASS
	НСН	5.65	<13	PASS

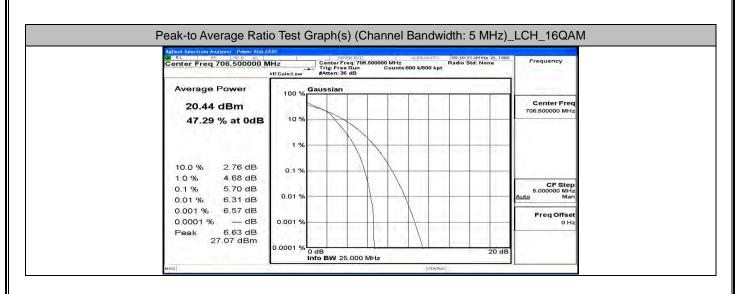
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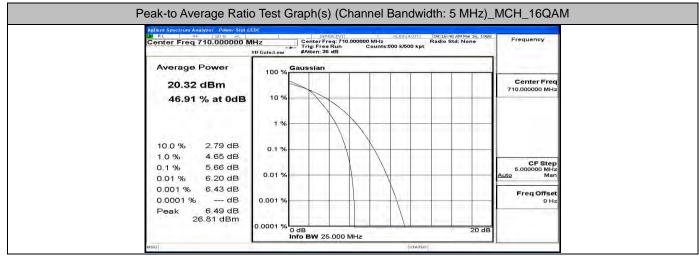




RL RF 50 Q AC	RADI: SPASE:	ALIGNAUTO	09:18:56 AM Mar 18, 1988	Frequency		
Center Freq 713.500000 MHz Center Freq: 713.500000 MHz Radio Std: None #IFGain:Low #Atten: 35 dB						
Average Power	Gaussian					
	100 % Gaussian			Center Freq		
21.29 dBm	10 %			713.500000 MHz		
48.59 % at 0dB	10 %					
the second se	1%					
and a second						
10.0 % 2.29 dB	0.1 %					
1.0 % 3.85 dB				CF Step		
0.1 % 4.51 dB 0.01 % 4.79 dB	0.01 %			5.000000 MHz Auto Man		
0.001 % 4.97 dB						
0.0001 % dB	0.001 %			Freq Offset 0 Hz		
Peak 5.01 dB 26.30 dBm						
26.30 dBm	0.0001 % 0 dB		20 dB			
	Info BW 25.00	00 MHz	20 00			

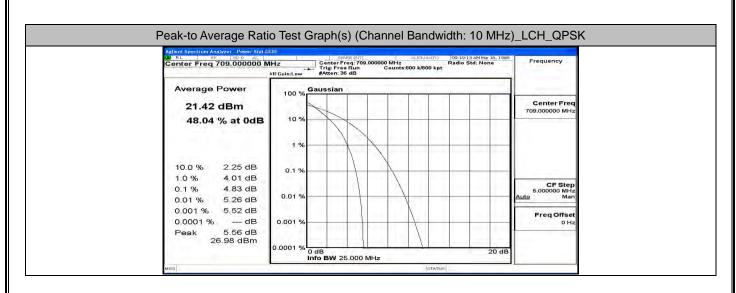
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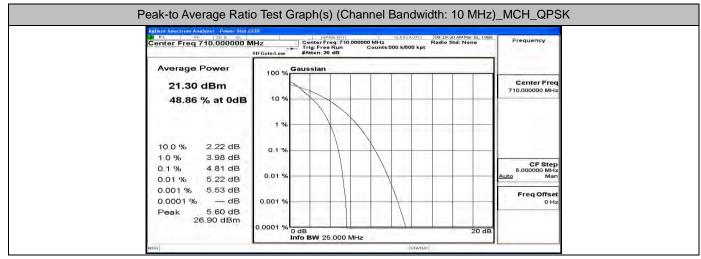




	MHz	Sense: Div Center Freq: 713. Frig: Free Run	500000 MHz	R	19:19:04 AM Mar 18, 1988 adio Std: None	Frequency
#IFGain:Low #Atten: 36 dB						
Average Power	100 % Gau	Issian				
20.29 dBm						Center Freq 713.500000 MHz
46.54 % at 0dB	10 %	11				
1	1%			11100		
and a second	1.1					
10.0 % 2.83 dB	0.1 %					
1.0 % 4.55 dB 0.1 % 5.37 dB	1221					CF Step
0.1 % 5.37 dB	0.01 %			_		5.000000 MHz Auto Man
0.001 % 6.00 dB	1.00					FreqOffset
0.0001 % dB	0.001 %					0 Hz
Peak 6.04 dB 26.33 dBm	1.			\backslash		
	0.0001 % 0 di			11	20 dB	

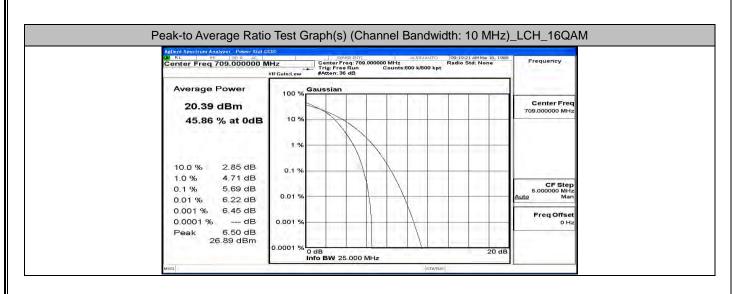
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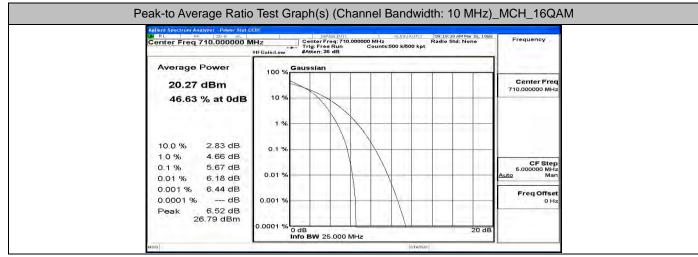




RL RE SDQ AC	SENSE: DV	ALIGNAUTO 09	19:47 AM Mar 18, 1988	Frequency		
Center Freq 711.000000 MHz Center Freq: 711.000000 MHz Radio Std: None						
Average Power	100 % Gaussian					
21.18 dBm				Center Freq 711.000000 MHz		
49.67 % at 0dB	10 %					
	1 %					
10.0 % 2.20 dB	0.1 %					
1.0 % 3.93 dB 0.1 % 4.78 dB 0.01 % 5.22 dB	0.01 %			CF Step 5.000000 MHz <u>Auto</u> Man		
0.001 % 5.49 dB 0.0001 % dB	0.001 %		- 1 - 4	Freq Offset 0 Hz		
Peak 5.57 dB 26.75 dBm						
	0.0001 % 0 dB	MHz	20 dB			

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LW RL RF 150 Q AC	at CCDF	SENSE:INT	ALIGNAUT	0 109:19:55 AM Mar 18, 1988	Frequency	
Center Freq 711.0000000 MHz #Il GainLow #Il GainLow						
Average Power	100 % Gau	Issian				
20.16 dBm	1				Center Freq 711.000000 MHz	
47.04 % at 0df	3 10 %					
10.0 % 2.83 dB	0.1 %					
1.0 % 4.66 dB 0.1 % 5.65 dB 0.01 % 6.17 dB	0.01 %				CF Step 5.000000 MHz Auto Man	
0.001 % 6.39 dB 0.0001 % dB	0.001 %	\		_	Freq Offset 0 Hz	
Peak 6.43 dB 26.59 dBm	0.0001 % o di	BW 25.000 MH		20 dB		

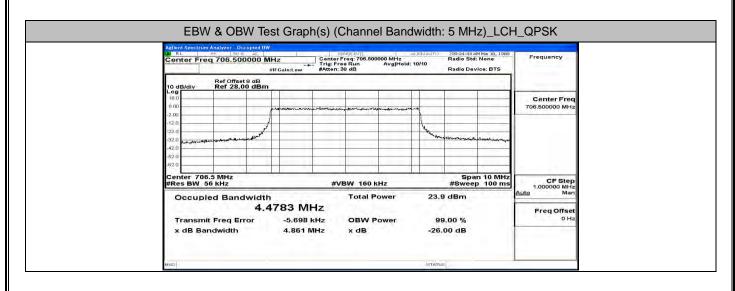
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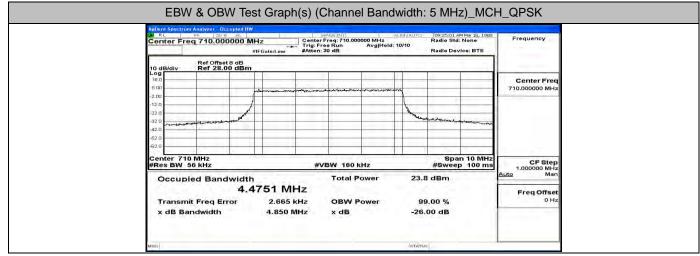
I.3 26dB Bandwidth and Occupied Bandwidth

	EBW & OBW T	est Result (Channel Bandwidth: 5 MHz)				
Modulation	Channel	Occupied Bandwidth	26dB Bandwidth	Verdict		
wouldtion	Channel	(MHz)	(MHz)	verdict		
	LCH	4.4783	4.861	PASS		
QPSK	MCH	4.4751	4.850	PASS		
	НСН	4.4693	4.797	PASS		
	LCH	4.4856	4.858	PASS		
16QAM	МСН	4.4767	4.858	PASS		
	НСН	4.4670	4.901	PASS		

	EBW & OBW Te	est Result (Channel Bandwidth: 10 MHz)				
Modulation	Channel	Occupied Bandwidth	26dB Bandwidth	Verdict		
wouldtion	Channel	(MHz)	(MHz)	Verdici		
	LCH	8.9451	9.543	PASS		
QPSK	MCH	8.9391	9.517	PASS		
	HCH	8.9180	9.390	PASS		
	LCH	8.9296	9.490	PASS		
16QAM	MCH	8.9294	9.491	PASS		
	HCH	8.9033	9.482	PASS		

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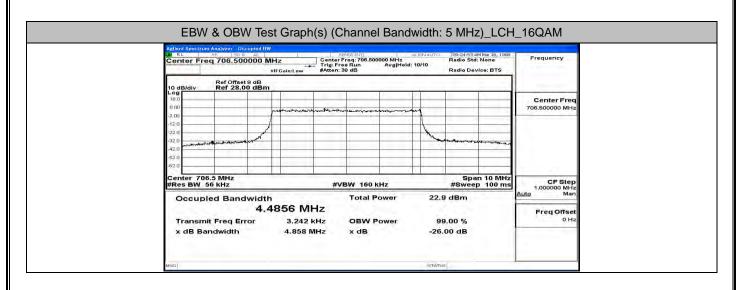


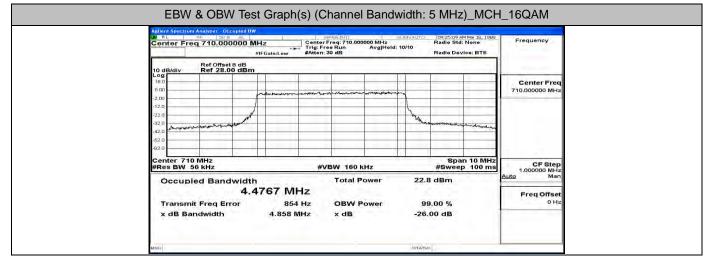


LA RL RE SUQ AL	W .		SEMSEDUT		GNAUTO		AM Mar 18, 1988	Frequency	
Center Freq 713.500000	#IFGain:Low		Freq: 713.500 ee Run 30 dB	Avg Hold: 1	10/10	Radio Std		Frequency	
Ref Offset 8 dB	n								
Log				1	1	1	1	Center Fred	
6.00	manner	-	lan - James - James	henrow				713.500000 MHz	
-2,00	1				1				
-12.0	/				1				
-32.0 manufacture and and and	-			1	Many	Muglia Budayou	WYNE AND MAN		
:42.0			-	-	-				
-62.0									
Center 713.5 MHz #Res BW 56 kHz			mu deo t	الــــــــــــــــــــــــــــــــــــ	1		n 10 MHz p 100 ms	CF Step	
	#1	/BW 160 k					1.000000 MHz Auto Man		
Occupied Bandwidt		1.1	Total P	ower	23.7	dBm			
I have a set Conservation and	4693 M							Freq Offset	
Transmit Freq Error	-6.627		OBW P	ower		9.00 %		0 Hz	
x dB Bandwidth	4.797	MHz	x dB		-26.	00 dB			

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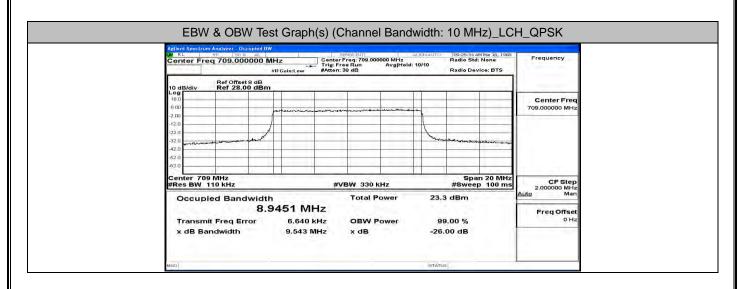


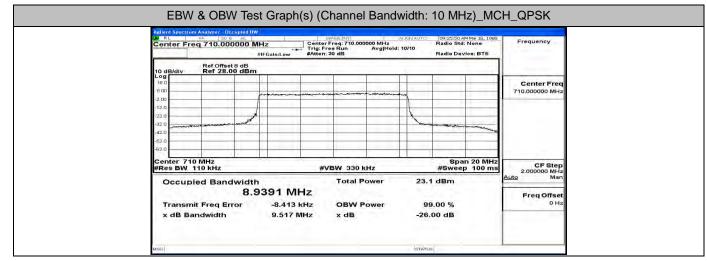


	IBW		ENSE: PAV		INAUTO	09:25:264	M Mar 18; 1988	
Z Gain:Lo	MHz #IFG	Trig: Fr	Freq: 713.500 ee Run 30 dB	Avg Hold: 10	/10	Radio Std	27.11	Frequency
_	3m							
				down the man		-		Center Freq 713.500000 MHz
	A		and the second data and	1 seconde - have		_		
-	- Au			-	What we	manner	honishimin	
					_		1111111	
-		#V	BW 1601	Hz			n 10 MHz p 100 ms	CF Step
	ith		Total P		22.7	dBm		1.000000 MHz Auto Man
		VIHZ 3 kHz	OBW F	ower	99	0.00 %		Freq Offset 0 Hz
4.90		1 MHz	x dB		-26.	00 dB		

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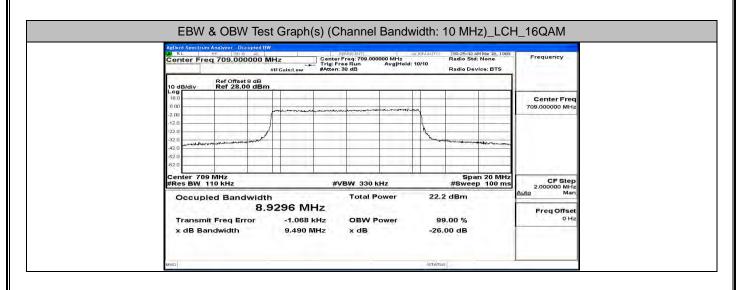


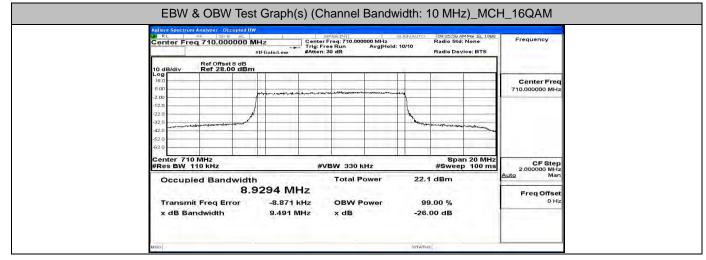




Anter Freq 711.000000 min2 Trig Free Run Avg Heid: 10/10 Radio Device: BTS VIE Gain:Low #Atten: 30 dB Radio Device: BTS 08 08 Centro Control Contr	quency
0 dB/d/w Ref 28.00 dBm cog 100 100 100 100 100 100 100 10	
Cen 6 0 Cen 7 11.00 120	ta tu concerna
12.0	enter Freq
220	CF Step
Occupied Bandwidth Total Power 22.9 dBm	Man req Offset 0 Hz

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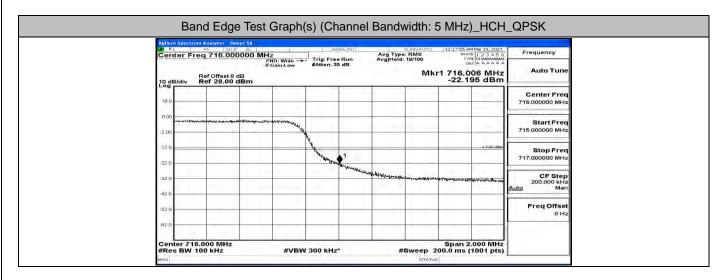


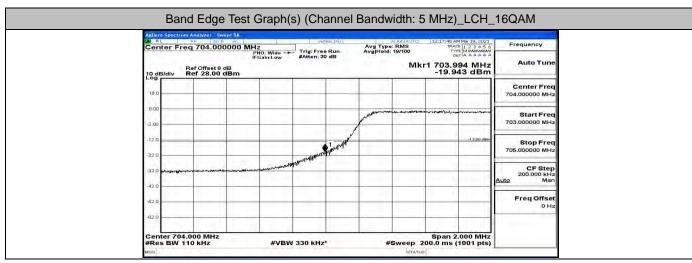
Center Freq 711.000000		Center	req: 711.000 e Run 30 dB		10/10	Radio Std		Frequency
Ref Offset 8 dB								
	Land arrive					-		Center Fred 711.000000 MH;
-2.00 -12.0 -22.0 -32.0	A							
-42.0 -62.0 -62.0					ler,		- and a starting of	
Center 711 MHz #Res BW 110 kHz		#V	BW 330 K	Hz			an 20 MHz p 100 ms	CF Step 2.000000 MHz
Occupied Bandwidt 8.	h 9033 MI	Hz	Total P	ower	22.1	l dBm		Auto Man Freq Offset
Transmit Freq Error x dB Bandwidth	-8.126 9.482 M		OBW P	ower		9.00 % 00 dB		0 H2

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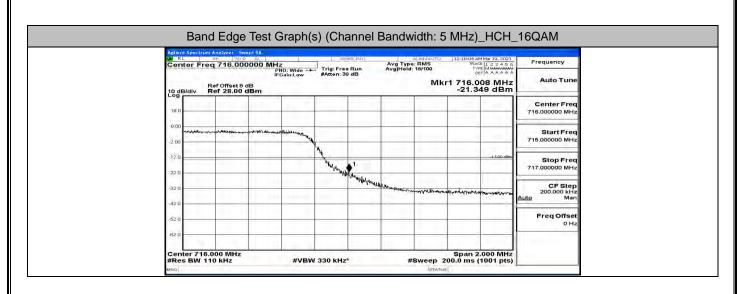
I.4 Band Edge

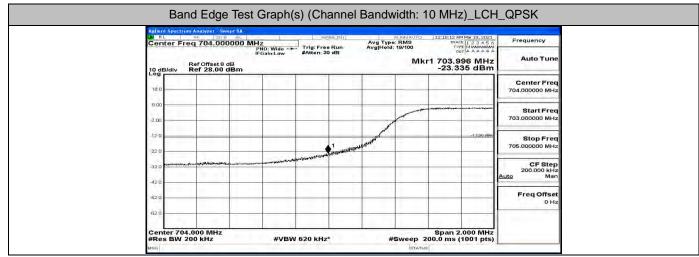
Agilent Spectrum And	lyzer Swept SA		SEMSEDNY		ALIGNAUTO	12:17:37 AM Mar 19, 2021	1
	04.000000 MHz	O: Wide Trig:	Free Run	Avg Typ Avg Hold	e: RMS 1: 19/100	TRACE 1 2 3 4 5 TYPE MUMANUMA DET A A A A A	Frequency
10 dB/div Ref	Diffset 8 dB 28.00 dBm	iain:Low #Atte	in: 30 dB			1 703.990 MH: -19.062 dBm	Auto Tune
18.0		1.1					Center Freq 704.000000 MHz
-2.00				1000	er in the following spectrum	an the Josef for the second product of the second	Start Freq 703.000000 MHz
-12:0			and Townson			-1 3.00 siBr	Stop Freq 705.000000 MHz
-32 0 #0000000000000000							CF Step 200.000 kHz Auto Man
-42'0							Freq Offset 0 Hz
-62.0	-						
Center 704.000 #Res BW 110 k		#VBW 330	-		10.u.a.m. 20	Span 2.000 MH: 0.0 ms (1001 pts	





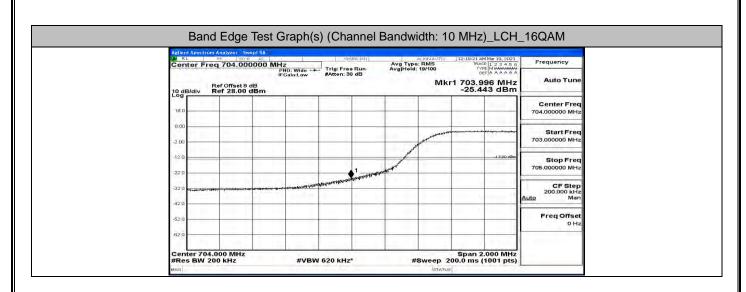
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Agilent	Spectrum	Ris 200 St	vept SA			SERVISE: 10/1/		IGNAUTO	12:18:30 AN	Mar 10, 2021	1
		q 716.00	0000 MH	łz PNO: Wide →	and Constant of		Avg Type: Avg Hold:	RMS	TRAC	123456 MWMMMMM A A A A A A	Frequency
10 dB/	/div I	Ref Offset 8 Ref 28.00	dB	FGain:Low	#Atten: 3	30 dB			1 716.0		Auto Tune
18.0					-						Center Freq 716.000000 MHz
0.00	-h										Start Freq 715.000000 MHz
-12.0				The second	-			-		-1 3.00 dBm	Stop Freq 717.000000 MHz
-22 0				"Nh _i te	an man an a	himitina marine	marin morenda		hef propriese manufacture de la	trens nanovacine	CF Step 200.000 kHz Auto Man
-62'0		10.00				_		_			Freq Offset 0 Hz

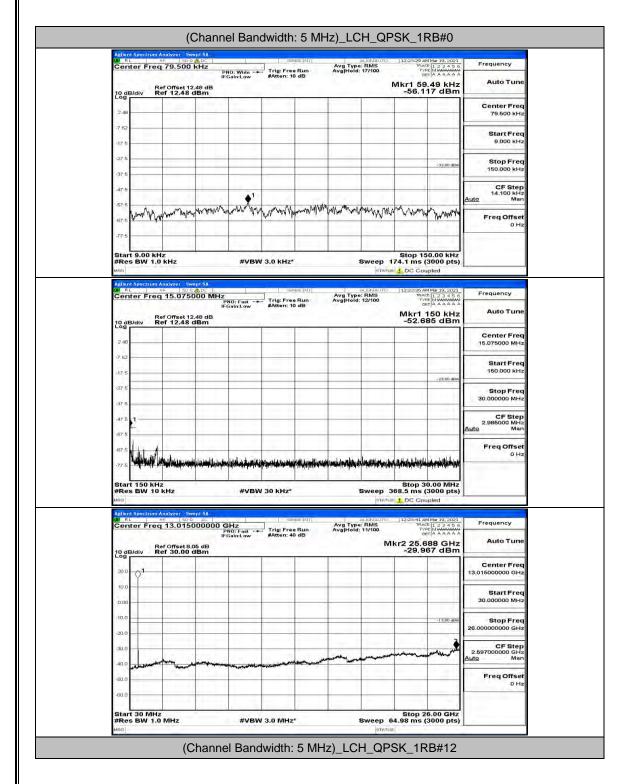
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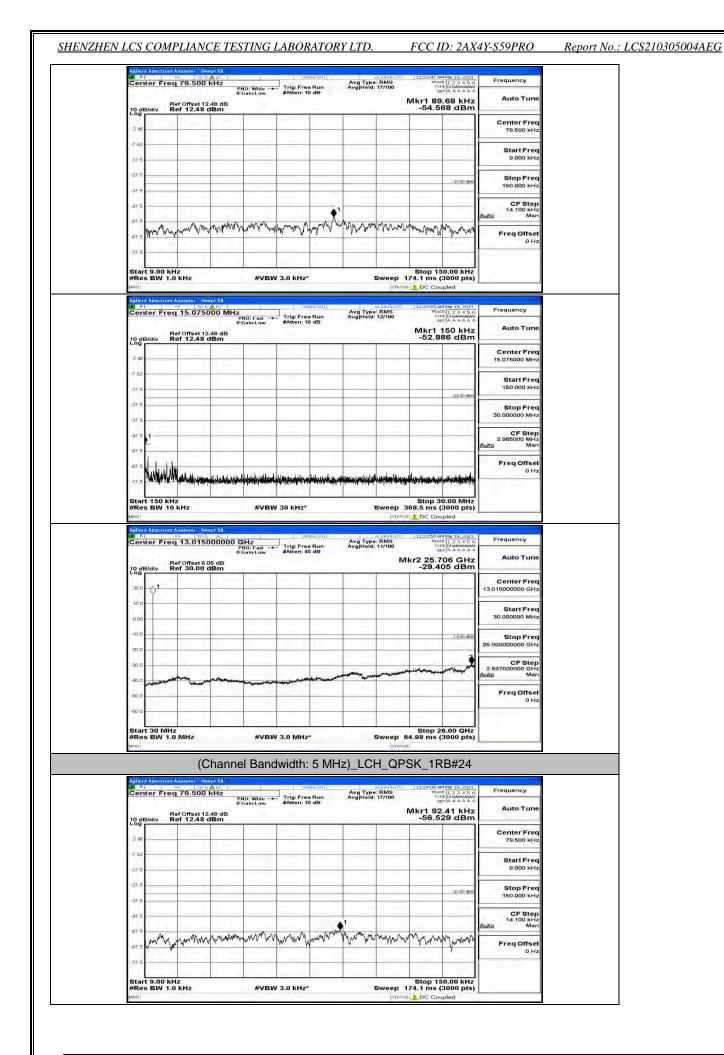
Frequency	Mar 19, 2021 1 2 3 4 5 6 MMAAAAAAA A A A A A A	12:18:38 AM TRACE	aughauto ype: RMS old: 18/100	Avg T Avg H	sense iniv	O: Wide	00000 MH2	r Freq 716.00	Center I
Auto Tune		1 716.00	Мк		Atten: 30 dB	Jain:Low	e dB	Ref Offset 8	10 dB/div
Center Freq 716.000000 MHz									18.0
Start Freq 715.000000 MHz							and the second s	*****	800
Stop Freq	-1.3.00 ciBen					1	~		-12:0
717.000000 MHz			1		"Trmping Imaking	and a			-22 0
200.000 kHz ito Man	r-Anarasm/Masson	₩₩₩₩₩₩₩₩₩₩₩₩	*****	and a state of the second			1	1	-32.0
Freq Offset 0 Hz									-62 0
									-62 0

I.5 Conducted Spurious Emission

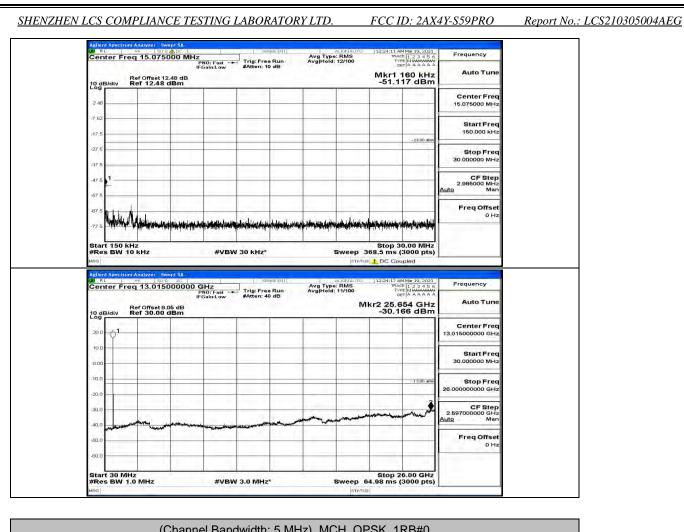
Channel Bandwidth: 5 MHz

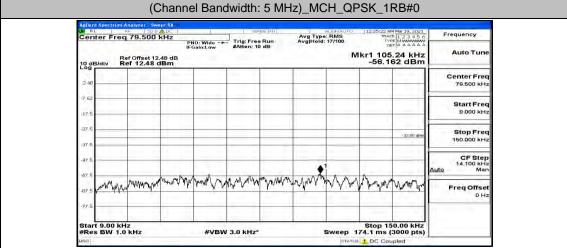


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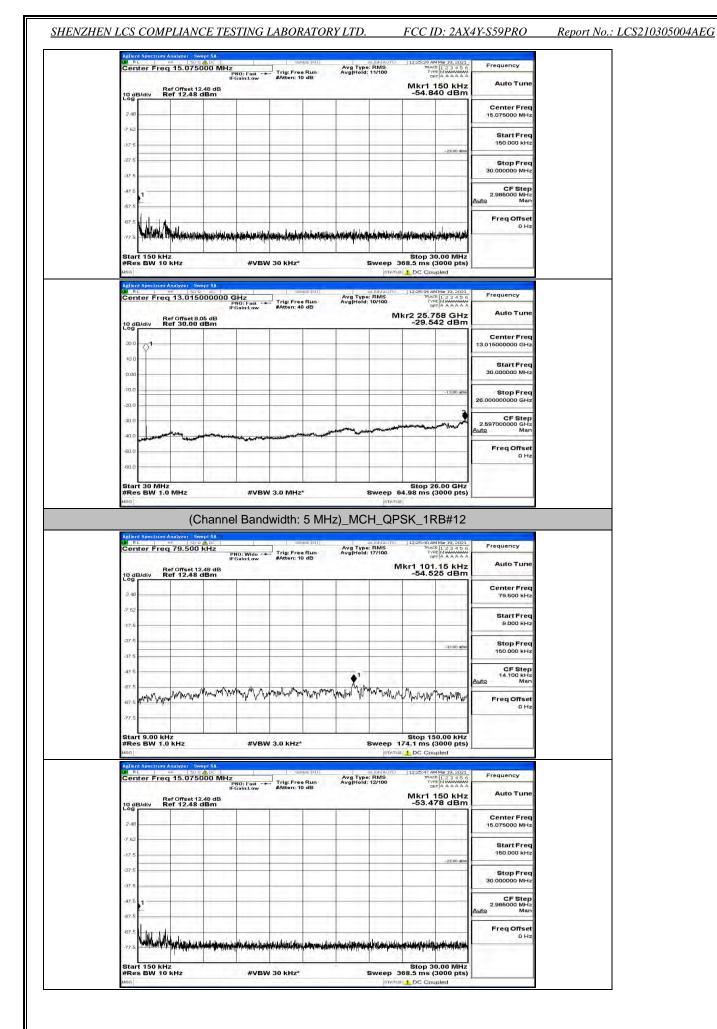


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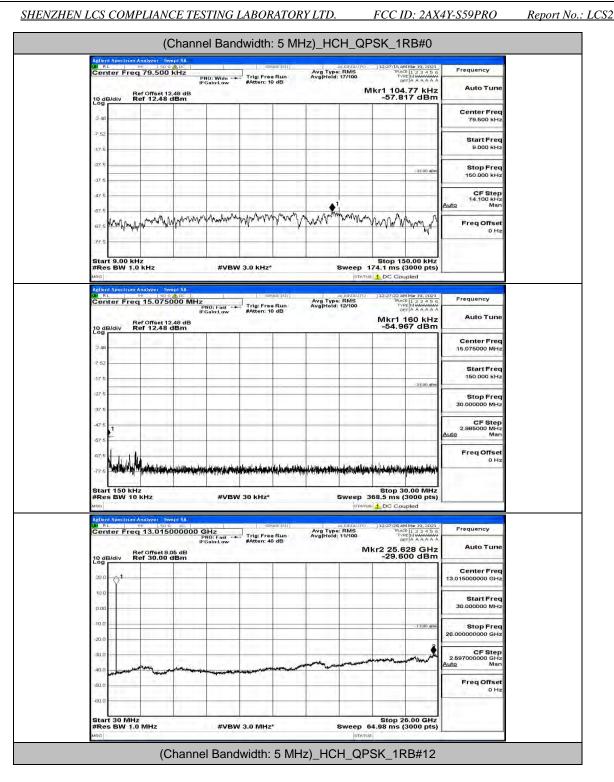


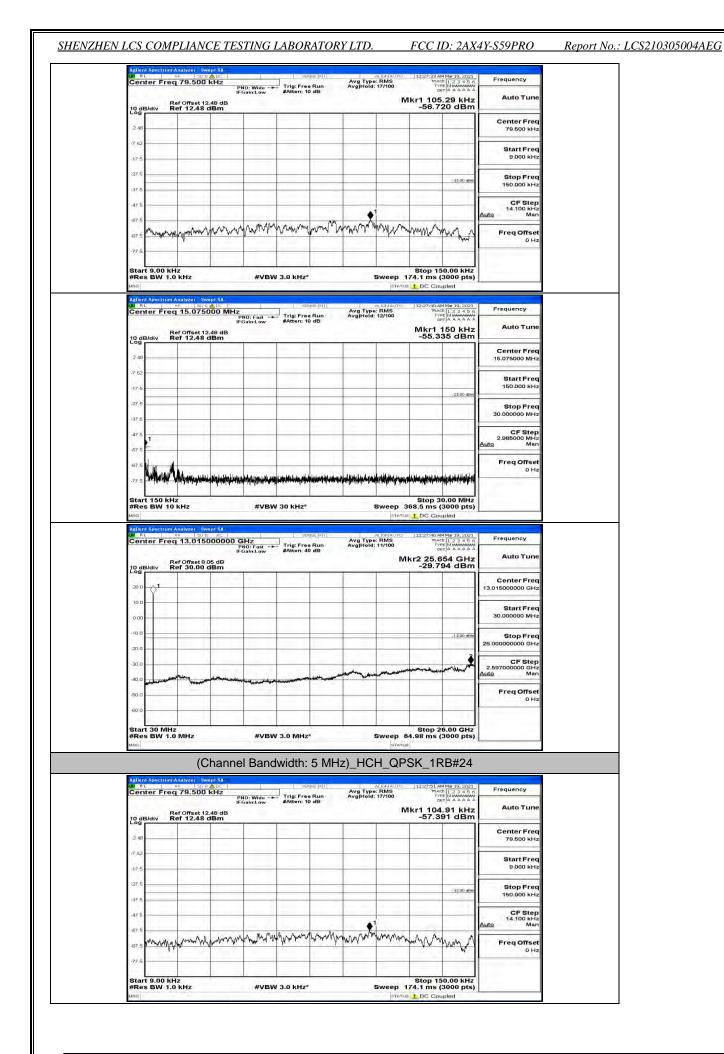
SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD.

FCC ID: 2AX4Y-S59PRO

Report No.: LCS210305004AEG

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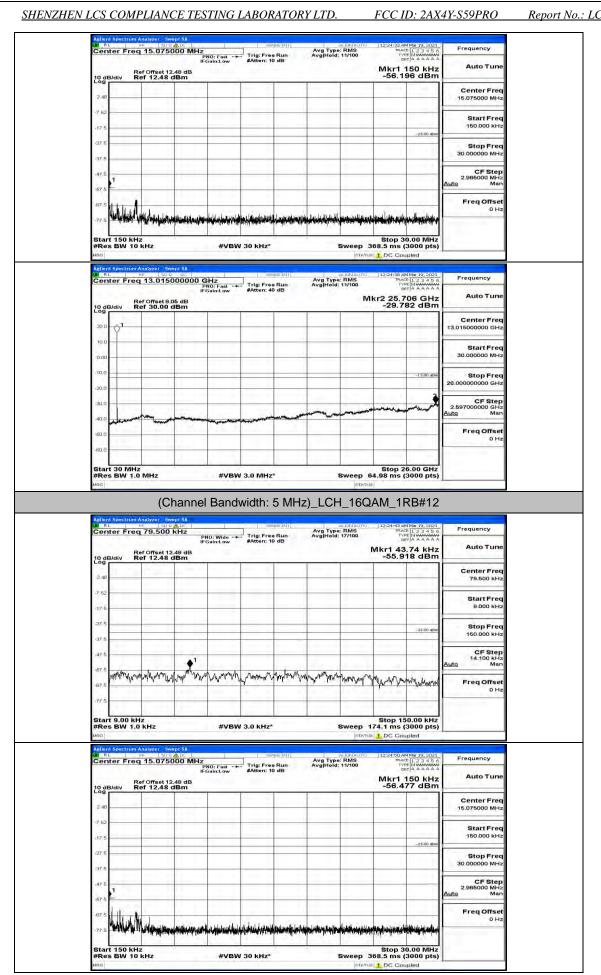




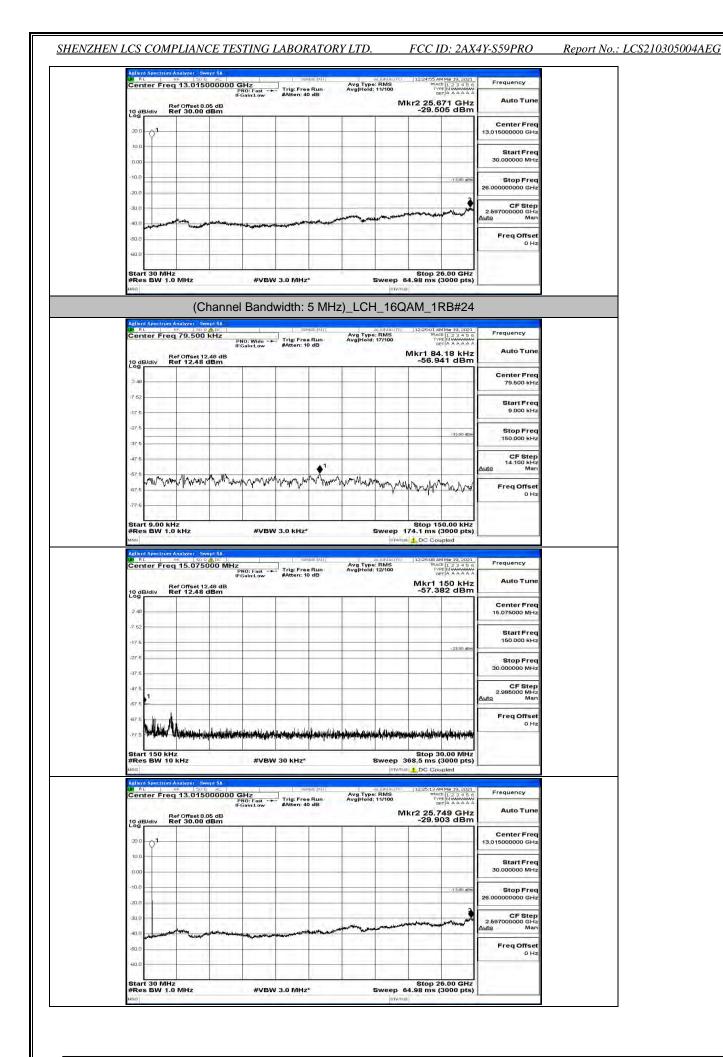
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Center Freq 15.075000 M	DNO: East and Trig: Free Run	Avg Type: RMS Avg Hold: 11/100	12:27:58 AM Mar 19, 2021 TRACE 1 2 3 4 5 6 TYPE MWWWWWW DET A A A A A A	Frequency	
Ref Offset 12.48 dE	IFGain:Low #Atten: 10 dB	and the second	Mkr1 180 kHz -58.020 dBm	Auto Tune	
.2.48				Center Freq 15.075000 MHz	
-7.52				Start Freq 150.000 kHz	
.27.6			-25.00 dBm	Stop Freq 30.000000 MHz	
37 5 47 5				CF Step 2.985000 MHz Auto Man	
67.5				Freq Offset 0 Hz	
-77.5	an a	pythysiologisty data in a second difficulty	***	0 HZ	
Start 150 kHz #Res BW 10 kHz	#VBW 30 kHz*	Sween	Stop 30.00 MHz 368.5 ms (3000 pts)		
wig	#VBW JUKHZ		DC Coupled		
Asig Asilent Spectrum Analyzer Swept SA M RE 1 96 50.02 al-	sense:in	STATE	DC Coupled		
Asilent Spectrum Analyzer Swept SA Asilent Spectrum Analyzer Swept SA N R L 94 1900 ac Center Freq 13.0150000 Perf Office 9.05 dB	00 GHz PN0: Fast IFGain:Low #Atten: 40 dB	Aug Type: RMS Avg Type: RMS Avg Hold: 11/100	DC Coupled	Frequency Auto Tune	
Asilent Spectrum Analyzer Swept SA Asilent Spectrum Analyzer Swept SA N R L 94 1900 ac Center Freq 13.0150000 Perf Office 9.05 dB	00 GHz PN0: Fast IFGain:Low #Atten: 40 dB	Aug Type: RMS Avg Type: RMS Avg Hold: 11/100	DC Coupled	Frequency Auto Tune	
Added Spectrum Analyses and the second seco	00 GHz PN0: Fast IFGain:Low #Atten: 40 dB	Aug Type: RMS Avg Type: RMS Avg Hold: 11/100	DC Coupled	Frequency Auto Tune Center Freq	
Adjoint Spectrum Analyzer Swept SA Martin State State State Center Freq 13.0150000 10 dB/div Ref 30.00 dBm 20 0 1	00 GHz PN0: Fast IFGain:Low #Atten: 40 dB	Aug Type: RMS Avg Type: RMS Avg Hold: 11/100	DC Coupled	Frequency Auto Tune Center Freq 13,015000000 GHz Start Freq 30,000000 MHz Stop Freq	
Adjand Spectrum Analyzer Sweet SA Adjand Spectrum Analyzer Sweet SA Ref 20 a 20	00 GHz PN0: Fast IFGain:Low #Atten: 40 dB	Aug Type: RMS Avg Type: RMS Avg Hold: 11/100	Coupled	Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 GHz Stop Freq 26.00000000 GHz 2.69700000 GHz 2.69700000 GHz	
Adelari Senctom Andree: Seven SA (a) RL	00 GHz PN0: Fast IFGain:Low #Atten: 40 dB	Aug Type: RMS Avg Type: RMS Avg Hold: 11/100	Coupled	Frequency Auto Tune Center Freq 13.01500000 GHz 30.000000 MHz Stop Freq 26.00000000 GHz CF Step	
Aden Seestin Analyzer, See 93 A	00 GHz PN0: Fast IFGain:Low #Atten: 40 dB	Aug Type: RMS Avg Type: RMS Avg Hold: 11/100	Coupled	Frequency Auto Tune Center Freq 13.0150000 GHz 30.000000 MHz Stop Freq 26.0000000 GHz 2.59700000 GHz 2.59700000 GHz Auto Tune Auto Tune	

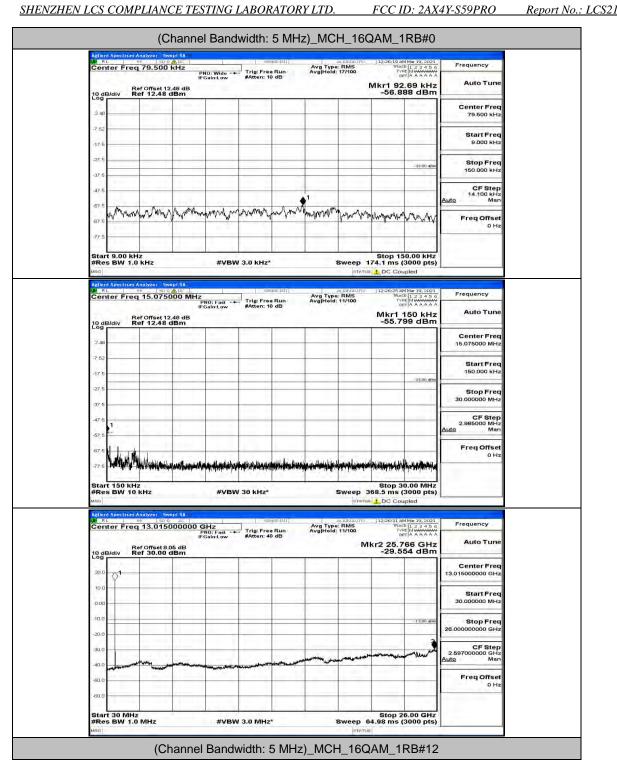
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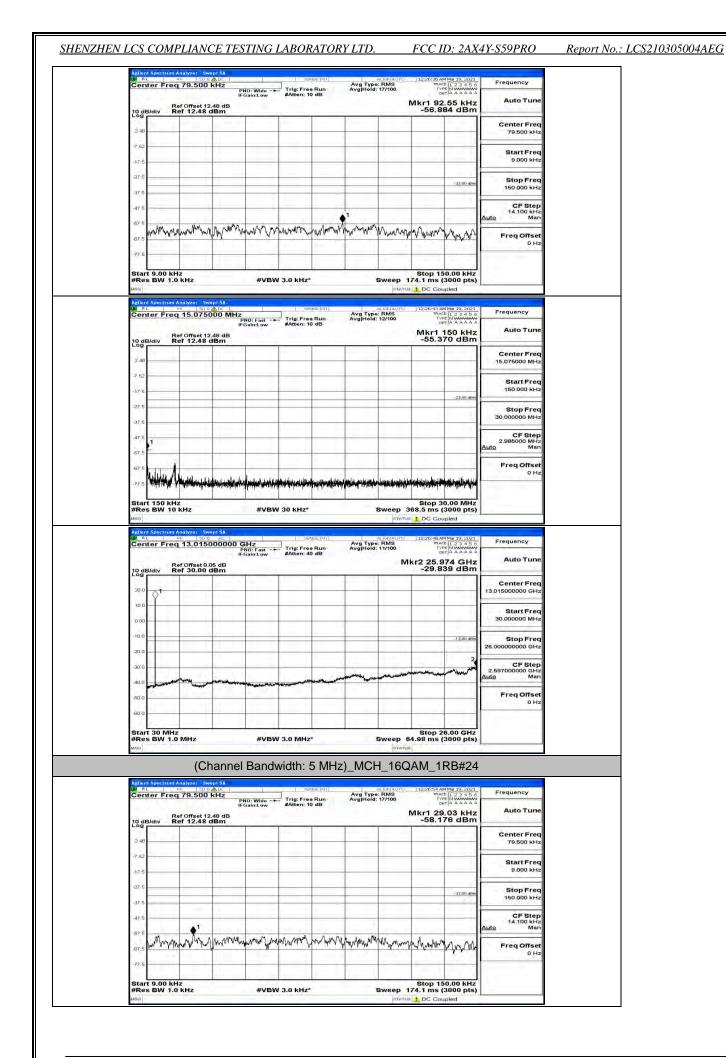


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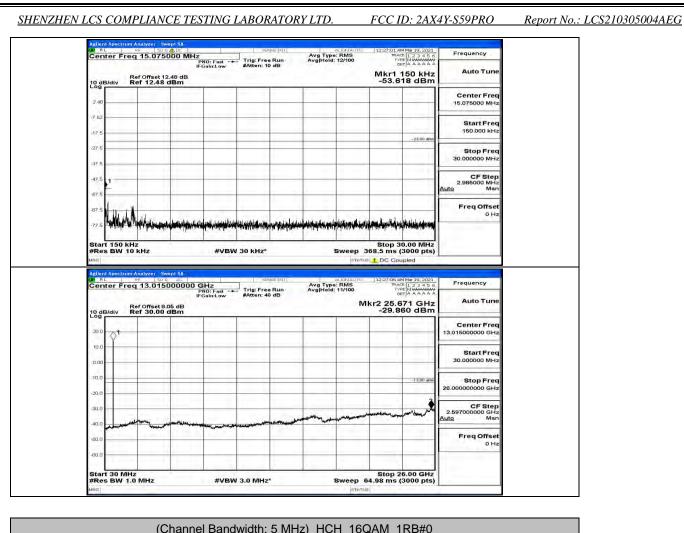


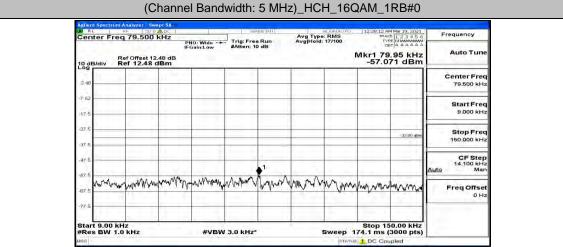
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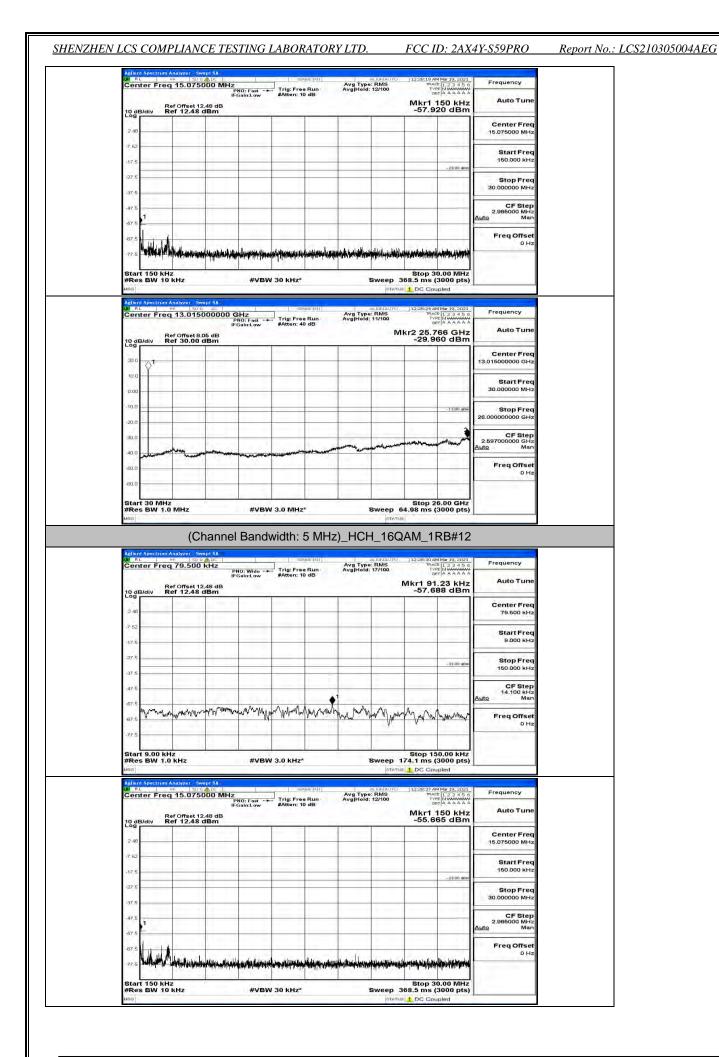


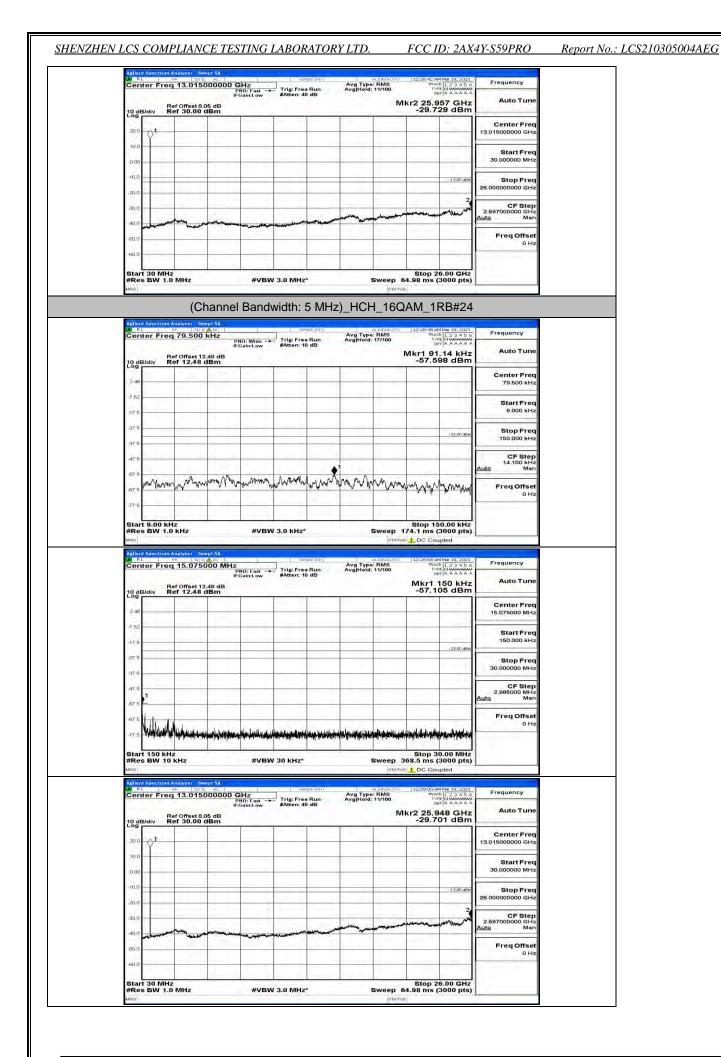
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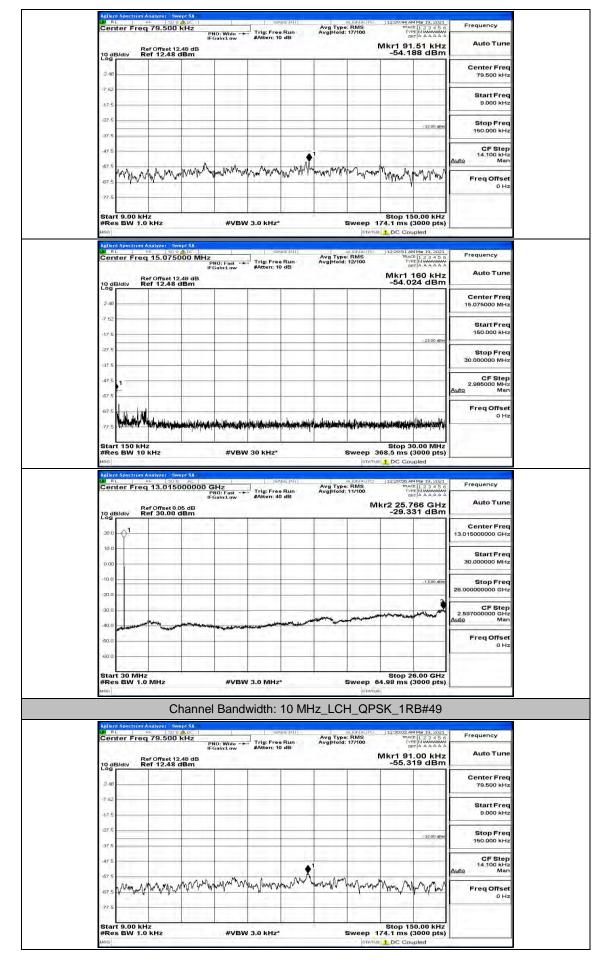


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Channel Bandwidth: 10 MHz

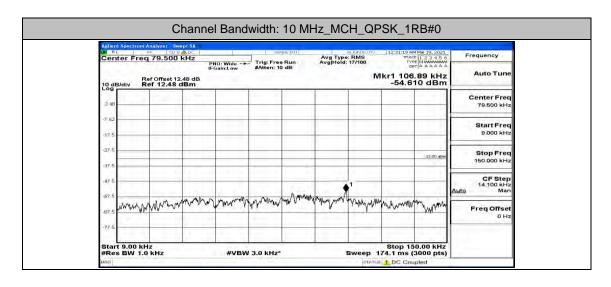
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-7 52								-			Start Freq
-17 5		1									9.000 kHz
-27.6										-33.00 dBm	Stop Freq 150.000 kHz
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-57.5	1.5			л. N.	A	A Miner	1 			1000	14.100 kHz Auto Man
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-77 6	-	-						_			
Start	9.00 kHz	z			0000				Stop 15	0.00 kHz	
#Res	BW 1.0	KHZ		#VBW	/ 3.0 kHz*	-			74.1 ms (
LN RL	Spectrum Ar	F. 50 S	ADC	1	59	NGEINT		LIGNAUTO	12:29:17 AN	4 Mar 19, 2021	Frequency
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10 dB/	div Re	f Offset 12	.48 dB dBm			_	_	_		150 kHz 45 dBm	Auto i une
2 48 -				1				_			Center Freq 15.075000 MHz
-7.62			_								
-17.5		_						_			Start Freq 160.000 kHz
-27.5		_			-					-25.00 dBm	Stop Freq
-37.5								-			30.000000 MHz
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	tef Offset 12.48 dB tef 12.48 dBm	PNO: Fast -+ IFGain:Low	Trig: Free Run #Atten: 10 dB	AvgiHold	12/100	Mkr1 1	50 kHz	Auto Tune
2.48							-	Center Freq 15.075000 MHz
-7.62							-23.00 dBm	Start Freq 150.000 KHz
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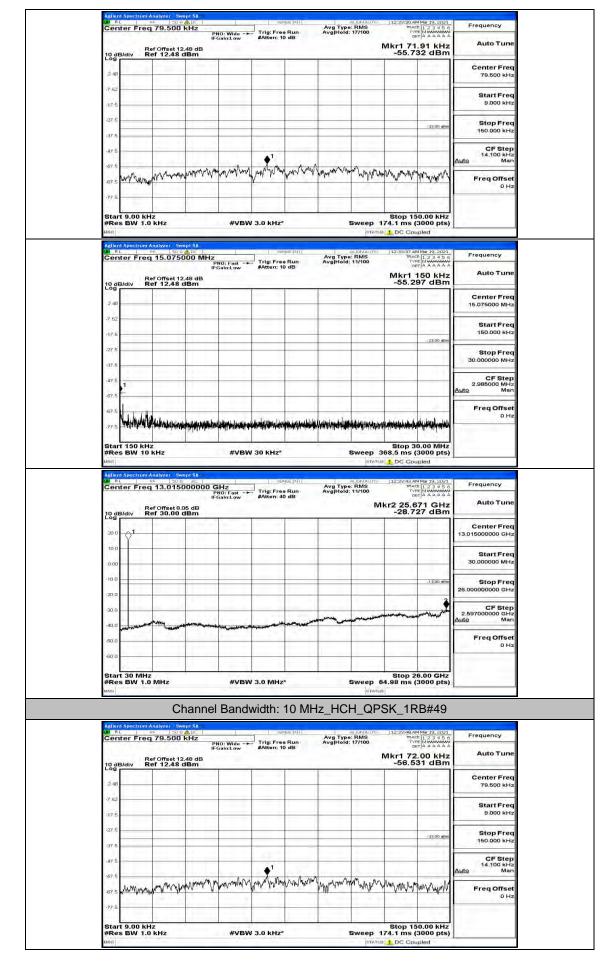
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37 5	A second manufacture of a second s		и Се 2.4 7.5 3.7 3.7 3.7 3.7 4.7 4.7 4.7 4.7 4.7 5.7 7.7 4.7 4.7 4.7 5.7 4.7 4.7 4.7 4.7 4.7 4.7 4.7 4		Ref Offset Ref 12.4	Sweat SA Sweat SA St of BAC III 248 dB dBm Sweat SA Sweat SA III 248 dB Sweat SA III 248 dB Sweat SA III 248 dB IIII 248 dB IIII 248 dB		/ 3.0 kH2*	Sector 1	Avg Type AvgiHold:	1 Sweep 1 (1 (1) (1) (1) (1) (1) (1) (1)	SK_1R	Mar 19, 2021 E 1 = 2 = 4 = 0 T = 2 = 4 = 0 T = 2 = 4 = 0 T = 2 = 0 T = 0	Auto Tune Center Frec 79.500 kHz Start Frec 9.000 kHz Stop Frec 160.000 kHz GF Step 14.100 kHz Freq Offset 0 Hz Freq Offset 0 Hz Start Frec 15.075000 MHz Start Frec 30.00000 kHz Stop Frec 30.00000 MHz Stop Frec 30.00000 MHz Cert Step 2.986000 MHz Mato Mato	

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-	Freq 13.0150	PNO: Fast IFGain:Low	#Atten: 40 dB		12:31:49 AM Mar 19, 2021 TRACE 1 2 3 4 5 6 TYPE MWWWWW DET A A A A A A Mkr2 25.680 GHz	Auto Tune
10 dB/d	Ref Offset 8. Ref 30.00	dBm			-28.857 dBm	
20.0	,1					Center Freq 13.015000000 GHz
10,0						Start Freq
0.00					1111	30.000000 MHz
-10.0					-13,00 dBen	Stop Freq 26.00000000 GHz
-30,0		1				CF Step
40.0		مر مرم می مر می مرد می مرد می مرد می		muner amore and	and the second second second second	2.597000000 GHz <u>Auto</u> Man
-60.0	11(5)					Freq Offset 0 Hz
-60.0						1
Start 3 #Res P	0 MHz W 1.0 MHz	#VBM	/ 3.0 MHz*	Sween	Stop 26.00 GHz 64.98 ms (3000 pts)	-
Msg	TT the time.			arAi		_
	Cł	hannel Band	width: 10 M	Hz_MCH_QF	PSK_1RB#49	
LW RL	Freq 79.500	A DC	sense;INT	Avg Type: RMS	12:31:55 AM Mar 19, 2021 TRACE 1, 2, 2, 4, 5, 6	Frequency
Cente		PNO: Wide IFGain:Low	#Atten: 10 dB	Avg Hold: 17/100	Mkr1 106.70 kHz	Auto Tune
10 dB/d	Ref Offset 12 Ref 12.48	dBm			-56.052 dBm	1.0111.1.0111
2.48						Center Freq 79.500 kHz
-7 52						Start Freq
-17 5	-					9.000 kHz
-27.5					-33,00 dBm	Stop Freq 150.000 kHz
37 5						CF Step
-47.6		1211				14.100 kHz Auto Man
-67 5 AM	manning	www.www.	mmmmm	M. M. Marin Marine M	un manual man	Freq Offset
			24.1	1		0 Hz
-77.5			1			
Start 9	00 kHz				Stop 150.00 kHz	
Start 9	00 kHz W 1.0 kHz	#VBV	/ 3.0 KHz*		Stop 150.00 kHz 174.1 ms (3000 pts) rus 🔔 DC Coupled	
Start 9 #Res E Mile Action Sp	W 1.0 kHz	ept SA	3.0 KHZ*	stat	174.1 ms (3000 pts)	Frequency
Start 9 #Res E Milent Sp	W 1.0 kHz ectrum Analyzer Sw PF 50 0 • Freq 15.0750	ept SA DOO MHz PNO: Fast -+ IFGain:Low	SERVISE: (N /		174.1 ms (3000 pts) ms DC Coupled 12:32:02 AM Mar 19, 2021 TRACE 12:345 6 FYEE MINIMUM 2021 DET/A A A A A	Frequency
Start 9 #Res E Mari Adient Sp RL	W 1.0 kHz	ept SA DOO MHz PNO: Fast -+ IFGain:Low	Senise Ini T	stat	174.1 ms (3000 pts)	Auto Tune
Start 9 #Res E Missi Adtient Sp Missi Center	W 1.0 kHz	ept SA DOO MHz PNO: Fast -+ IFGain:Low	Senise Ini T	stat	174.1 ms (3000 pts) DC Coupled 12:32:02 AM Mer 10, 2021 TRACE [, 2, 3, 4, 5, 6 TYPE [MWWWWW DETA & A & A & A Mkr1 150 kHz	
Start 9 #Res E Miss Adjent Sp Ri Center 10 dB/dl	W 1.0 kHz	ept SA DOO MHz PNO: Fast -+ IFGain:Low	Senise Ini T	stat	174.1 ms (3000 pts) DC Coupled 12:32:02 AM Mer 10, 2021 TRACE [, 2, 3, 4, 5, 6 TYPE [MWWWWW DETA & A & A & A Mkr1 150 kHz	Auto Tune Center Freq 15.075000 MHz
Start 9 #Res E Mans Addrent Sp Mark Center 10 dB/dl 2 48	W 1.0 kHz	ept SA DOO MHz PNO: Fast -+ IFGain:Low	Senise Ini T	stat	174.1 ms (3000 pts) DC Coupled 12:32:02 AM Mer 10, 2021 TRACE [, 2, 3, 4, 5, 6 TYPE [MWWWWW DETA & A & A & A Mkr1 150 kHz	Auto Tune Center Freq
Start 9 #Res B user 2.48 -7.52	W 1.0 kHz	ept SA DOO MHz PNO: Fast -+ IFGain:Low	Senise Ini T	stat	174.1 ms (3000 pts)	Auto Tune Center Freg 15.075000 MHz Start Freg 150.000 KHz Stop Freg
2.45 mms	W 1.0 kHz	ept SA DOO MHz PNO: Fast -+ IFGain:Low	Senise Ini T	stat	174.1 ms (3000 pts)	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq 30.000000 MHz
Start 9 #Res E mm Center 2.48 -7.52 -17.6 -37.5 -47.6 -1	W 1.0 kHz	ept SA DOO MHz PNO: Fast -+ IFGain:Low	Senise Ini T	stat	174.1 ms (3000 pts) msi	Auto Tune Center Freg 15.075000 MHz Start Freg 150.000 KHz Stop Freg
Start 9 #Res E Mile Address Center 10 2.40 - 7.52 - -17.5 - -37.5 - -47.5 1 -37.5 -	W 1.0 kHz	ept SA DOO MHz PNO: Fast -+ IFGain:Low	Senise Ini T	stat	174.1 ms (3000 pts) msi	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz Auto Man
2 44	W 1.0 KHZ	ADC	deseter (///) Trig: Frace Run #Atten: 10 dB	Arg Type: RMS Avg Type: RMS Avg Heid: 12/100	174.1 ms (3000 pts) msi	Auto Tune Center Freg 15.075000 MHz Start Freg 150.000 MHz 30.000000 MHz 2.085000 MHz 2.085000 MHz 2.085000 MHz 2.085000 MHz 2.085000 MHz
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Start 9 #Res E Minin R.S. Center 10 2.48 37.5 -37.5 -37.5 -37.5 -37.5 -37.5 -37.5 -37.5 -37.5 -37.5 -37.5 -37.5 -37.5 -37.5 -37.5 -37.5	W 1.0 KHZ	ADE 1 ADE 1 PO: Fail - IFGinitar IFG IFGIN	deseter (///) Trig: Frace Run #Atten: 10 dB	AUGAAUY Arg Type: RMS Arg Type	174.1 ms (3000 pts) C Coupled 1 2:3500 AMMer 19, 5001 Pref 14 3 4 4 6 Pref 14 3 4 4 5 Pref 14 3 4 5 Pre	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz Auto Man
Start 9 #Ress E wmm Aclent 54 100 dB/dl Ac 2 40 - 2 40 - 2 52 - -17 6 - -27 6 - -37 5 - -47 5 1 -87 5 - -77 5 - Start 1 #Ress E Max -	W 1.0 KHz	#91 5A A DO MHZ PRO: Fast	Josephilie (14)	Arg Type: RMS Avg Type: RMS Avg Heid: 12/100	174.1 ms (3000 pts) msi ▲ DC Coupled 127:3203 AM Met 9, 2031 met 123 34 56 met 123 34 56 m	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.095000 MHz 2.095000 MHz 2.09500 MHz 0 Freq Offset 0 Hz
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Start 9 #Res E ums Center 10 dB/dl - 2.40 - 2.40 - 7.52 - -17.6 - -27.6 - -37.5 - -47.6 - -97.5 -	W 1.0 KHZ	ADE I ADE I PRO: Fast - FEGNIN.Low IEGNIN.Low IEGNIN.Low Add de IEGNIN.Low IEGNIN.Low #VEW #VEW	Josephilie (14)	Ang Type: RMS Avg Type: RMS RMS RMS RMS RMS RMS RMS RMS RMS RMS	174.1 ms (3000 pts) mail Coupled 12:3:3:0 march 12:3:4:5 march 12:3:4:5 ma	Auto Tune Center Freq 15.075000 MHz Start Freq 15.0000 MHz Stop Freq 30.000000 MHz 2.065 Step 2.085000 MHz CF Step 2.08500 MHz 0 Hz 0 Hz Freq Offset 0 Hz Freq Offset 0 Hz Center Freq 13.015000000 GHz
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Start 9 #Res E wmn RL Center RL 2.40 - 2.40 - 2.40 - 2.40 - 2.40 - 2.40 - 2.40 - 2.40 - 2.40 - 37.5 - 37.6 - 37.7 - 37.6 - <tr< td=""><td>W 1.0 KHZ</td><td>ADE I ADE I PRO: Fast - FEGNIN.Low IEGNIN.Low IEGNIN.Low Add de IEGNIN.Low IEGNIN.Low #VEW #VEW</td><td>Josephilie (14)</td><td>Ang Type: RMS Avg Type: RMS Av</td><td>174.1 ms (3000 pts) mail ≥ DC Coupled 127.3203 AMMer 32.321 march 123.345 Mer 127.3203 AMMer 123.345 Mkr1 150 KHz -56,243 dBm -2300 amm -2300 amm</td><td>Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.065 Step 2.085000 MHz CF Step 2.085000 MHz 0 Hz 0 Hz Center Freq 13.015000000 GHz Start Freq 30.000000 MHz 0 Hz</td></tr<>	W 1.0 KHZ	ADE I ADE I PRO: Fast - FEGNIN.Low IEGNIN.Low IEGNIN.Low Add de IEGNIN.Low IEGNIN.Low #VEW #VEW	Josephilie (14)	Ang Type: RMS Avg Type: RMS Av	174.1 ms (3000 pts) mail ≥ DC Coupled 127.3203 AMMer 32.321 march 123.345 Mer 127.3203 AMMer 123.345 Mkr1 150 KHz -56,243 dBm -2300 amm -2300 amm	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.065 Step 2.085000 MHz CF Step 2.085000 MHz 0 Hz 0 Hz Center Freq 13.015000000 GHz Start Freq 30.000000 MHz 0 Hz
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Addition 5 Write Centred Centred 10 g dB/dl 2.48 -7.52 -7.5	W 1.0 KHZ	ADE I ADE I PRO: Fast - FEGNIN.Low IEGNIN.Low IEGNIN.Low Add de IEGNIN.Low IEGNIN.Low #VEW #VEW	Josephilie (14)	Ang Type: RMS Avg Type: RMS Av	174.1 ms (3000 pts) match 123 d1 % match 12	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.095000 MHz 2.095000 MHz 2.095000 MHz 0 Hz 0 Hz 0 Hz 13.01500000 GHz 30.000000 GHz 25.097000 GHz 2.557000000 GHz
Adjust st With Center 10 gB/dl 3.48 -7.62 -7.62 -7.5	W 1.0 KHZ	ADE I ADE I PRO: Fast - FEGNIN.Low IEGNIN.Low IEGNIN.Low Add de IEGNIN.Low IEGNIN.Low #VEW #VEW	Josephilie (14)	Ang Type: RMS Avg Type: RMS Av	174.1 ms (3000 pts) match 123 d1 % match 12	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq 30.000000 MHz 2.995000 MHz 2.995000 MHz 2.995000 MHz CF Step 13.015000000 GHz CF Step 2.557000000 GHz Late Start Freq 2.557000000 GHz Late Start Freq Offset

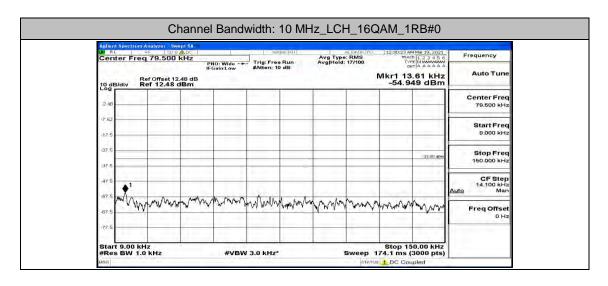
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Cł	nannel Bandwidth	: 10 MHz_HC	H_QPSK_1	IRB#0	
Aellent Spectrum Analyzer Swep 20 RL PF SDO & Center Freq 79.500 k	Hz	sense ini Avg Type see Run Avg Hold:	alignalifo 12:33:13 : RMS T	AM Mar 19, 2021	Frequency
	PNO: Wide Trig: F IFGain:Low #Atten:	ee Run Avg Hold: 10 dB	Mkr1 9	DET A A A A A A	Auto Tune
10 dB/div Ref 12.48 dl	3m		-55.	102 dBm	Center Freq
2 48					79.500 kHz
-17.5				_	Start Freq 9.000 kHz
-27.5				-33.00 dBm	Stop Freq 150.000 kHz
-42 5			1 1		CF Step
-57.5	anothing when when	montoplanm	MM & AMA MA	Men in in	14.100 KHz Auto Man
-67.5 NWWWWW W MMPV	www.www.www		N M in turkind	N. M. M. Mary	Freq Offset 0 Hz
-77.5					
Start 9.00 kHz #Res BW 1.0 kHz	#VBW 3.0 KH	z*	Sweep 174.1 ms		
 Agilent Spectrum Analyzer Swep	DC IIII	SEMGE:[A] Avg Type	aligNAUTO]12:39:10	AM Mar 19, 2021	Frequency
Center Freq 15.07500	IFGain:Low #Atten:	ee Run Avg Hold:		150 kHz	205 (205)
10 dB/div Ref 12.48 dt	ie dB 3m		-54.	873 dBm	Center Freq
2.48				1	15.075000 MHz
-7 52					Start Freq 150.000 kHz
-27.6				-23.00 dBm	Stop Freq
37 6					30.000000 MHz CF Step
-47 5					2.985000 MHz Auto Man
-67-6		Course Constant	1.	t en starten start	Freq Offset 0 Hz
-77.6	484 yily 189100 year and 1991 1994 1994 1999	oninnii Maderski jariyati	whytelen and a set of the second	radilition of the states of th	
Start 150 kHz #Res BW 10 kHz	#VBW 30 kHz	*	Stop Sweep 368.5 ms		
 Agilent Spectrum Analyzer Swep	AL	SERVICE (101)	a (ava) (v) 112-39:29	AMM#19 2021	Frequency
Center Freq 13.01500	PNO: Fast Trig: F IFGain:Low #Atten:	Avg Type ee Run Avg Hold: 40 dB	11/100	DET A AAAAA	and the second
10 dB/div Ref 30.00 dB	adB 3m		-29.	241 dBm	
20.0				1	Center Freq 13.015000000 GHz
0.00					Start Freq 30.000000 MHz
-10.0				-13,00 dBm	Stop Freq
:20.0				2	26.00000000 GHz
-30.0		and	wanter and a second	and the second	CF Step 2.597000000 GHz <u>Auto</u> Man
-50.0	and a stand of the				Freq Offset 0 Hz
-60.0				-	
Start 30 MHz #Res BW 1.0 MHz	#VBW 3.0 MH	lz*	Sweep 64.98 ms	26.00 GHz (3000 pts)	
MSG			BITATIS		

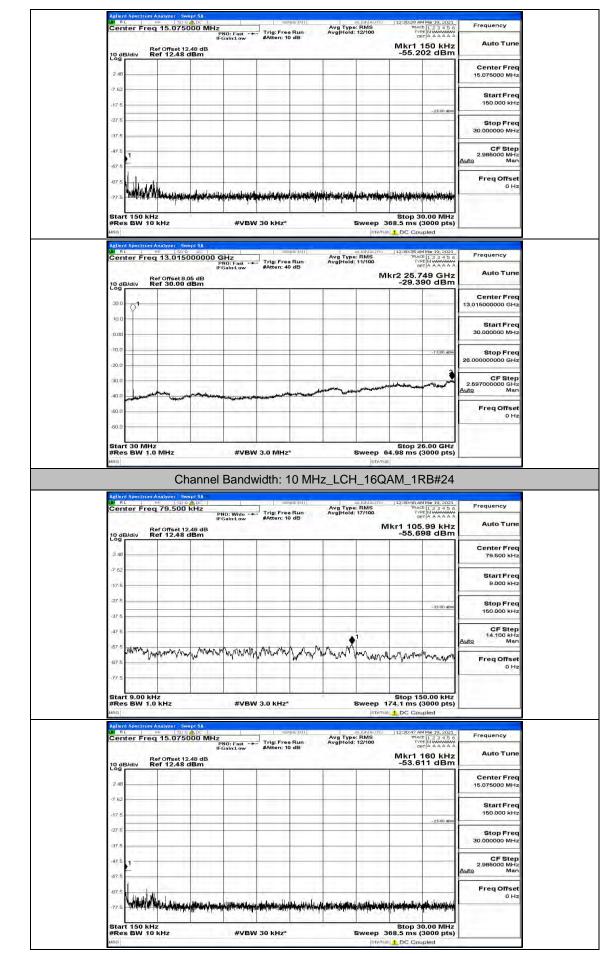


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	ito Tune
	nter Freq 5000 MHz
.17.5	tart Freq 0.000 kHz
30.00	top Freq 0000 MHz
2.98	CF Step 5000 MHz Man
87.5	eq Offset
22 5 The Hall WI A tentors for the protocol to the concept of the second state of the second tent to the tentor to the second second to the second second to the second second to the second second second to the second	
Start 150 kHz Stop 30.00 MHz #Res BW 10 kHz #VBW 30 kHz* Sweep 368.5 ms (3000 pts) wag	
Aglient Spectrum Analyzer Swept SA QM RL 9F 5010 AL SENSEIDIT ALISNAUTO 12:34:00 AMMar19, 2021	
Center Freq 13.015000000 GHz Frequer Freq 13.015000000 GHz Frequer Freq 13.015000000 GHz Frequer Freq 13.015000000 GHz Frequer Freq Vision Avg[Hold: 11/100 Frequer Avg[ito Tune
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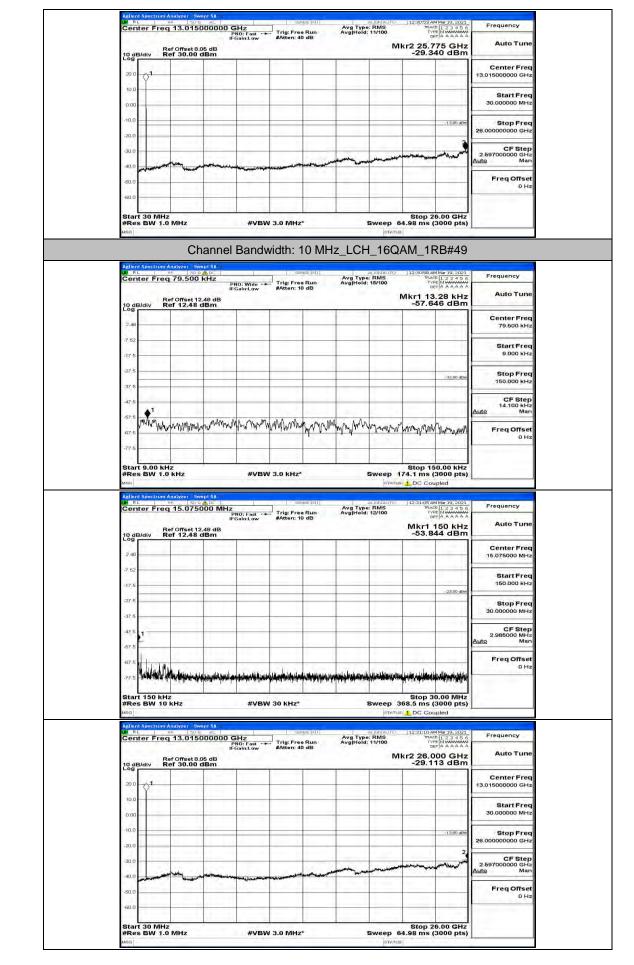
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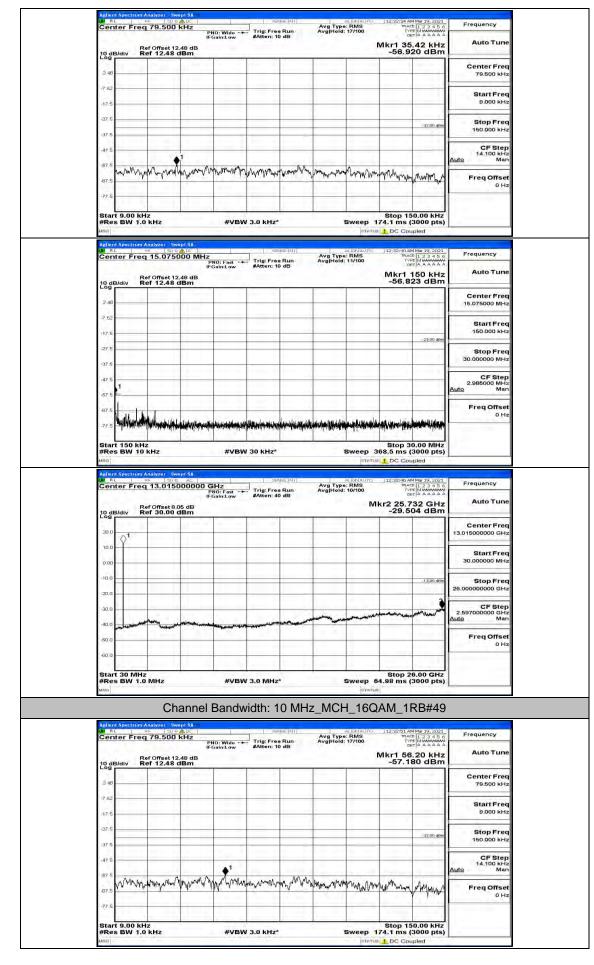
FCC ID: 2AX4Y-S59PRO

Report No.: LCS210305004AEG



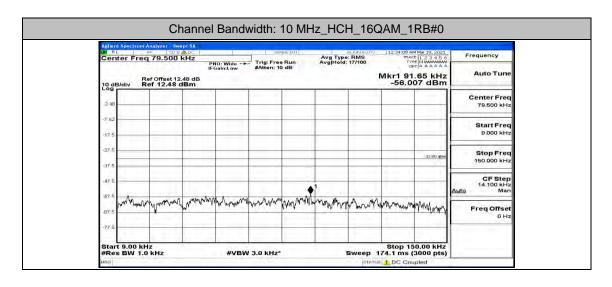
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<u>zhen lC</u>		CC ID: 2AX4Y-S59PRO Report No.: LCS210305(
	Channel Bandwidth: 10 MHz_N	/ICH_16QAM_1RB#0
	Ablent Spectrum Analyzer 2 wwell 54 Marin 4 we 20 0 000 0 0000000000000000000000000	ицијијању о ј1250-10 АМ Миг 10, 2001 Туре: RMS пода [1,2,3,4,5,6] Ноја: 17100 година и сала са
	IFGain:Low #Atten: 10 dB	Mkr1 85.78 kHz -55.539 dBm
	10 GB/dtv Ref 12.48 dBm	Center Freq 79.500 kHz
	7.52	Start Freq
	17.5	
	-37.5	-22:00 dfte 150.000 kHz
		CF Step 14.100 kHz Auto Man
	192 2 Mary Mary Mary Mary Mary Mary Mary Mary	MM My MM With My My My Freq Offset
	37.5	
	Start 9.00 kHz #Res BW 1.0 kHz #VBW 3.0 kHz* Maqi	Stop 150.00 kHz Sweep 174.1 ms (3000 pts)
	Applient Spectrum Analyzer - Swept SA Set AL Set 1200 A SC Set Set Set Set Set A	al (61/a)/70 112:32:23 AM Mar 10, 2021
	IFGain:Low #Atten: 10 dB	Type: RMS Frequency Hold: 12/100 Frequency Berl A & A & A & B Mkr1 160 kHz Auto Tune
	RefOrmer 12.48 dB 10 dB/drv Ref 12.48 dBm	-56.092 dBm
	7.62	15.075000 MHz
	-17.5	Start Freq 150,000 kHz
	-27.5.	Stop Freq 30.000000 MHz
	.47.6	CF Step 2.985000 MHz Auto Man
		FreqOffset
	-77 5 Will West Wilson when when the state of the full of the state of the state of the state of the state of the	With the region of the provided in the stand of the stand
	Start 150 kHz #Res BW 10 kHz #VBW 30 kHz*	Stop 30.00 MHz Sweep 368.5 ms (3000 pts)
	Asto Aglent Spectrum Analyzer - Swept SA	STATUS 🚰 DC Coupled
	Center Freq 13.0155000000 GHz views [ii] FR0F Fast Freq Hat Freq Hat	actioNAUTY 12/32258 AMM to 20, 2021 Frequency Type: RMS TRACE 12.2.3.4 50 Hold; 11/100 bt/14.AAAAA
	Ref Offset 8.05 dB 10 dB/dlv Ref 30.00 dBm Log	Mkr2 25.636 GHz -29.723 dBm
	200 01	13.01500000 GHz
	0.00	Start Freq 30.000000 MHz
	-10.0	
	300	2.59700000 GHz
	40.0 marganet and and a second	Aute Man
	-0.08-	Freq Offset
	Start 30 MHz	Stop 26.00 GHz
	#Res BW 1.0 MHz #VBW 3.0 MHz*	Sweep 64.98 ms (3000 pts)
	Channel Bandwidth: 10 MHz_M	ICH_16QAM_1RB#24



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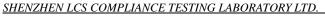
Auto Tune	kr1 150 kHz 57.765 dBm	Mk -5			IFGain:Low	ef Offset 12,48 dB ef 12,48 dBm	B/div F	10 de
Center Freq 15.075000 MHz			-					2 48
Start Freq 150.000 kHz								-7.52
Stop Freq 30.000000 MHz	-21.00 dBm							-27 5
CF Step 2.985000 MHz Auto Man							.1	-37 5 -47 5
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	C Coupled	Sto Sweep 368.5 n	1.000.000		#VBW	Analyzer Swept SA		#Re: Msig
Frequency Auto Tune	top 30.00 MHz ms (3000 pts) C Coupled 3504 AM Mar 19, 2021 TRACE [1 2 3 4 5 6 TYPE [M WAWAAA DET A A A A 25, 723 GHz	Sto Sweep 368.5 n atomatic 12:39 : RMS : 10/100 Mkr2 2	1.000.000		#vew	1) ************************************	nt 150 kH is BW 10 nt Spectrum ther Free	Star #Re: MSG Aglien Cen
Frequency	top 30.00 MHz ms (3000 pts) C Coupled азон амме 19, 2021 Пясте [12345 с Учте [Мижала Бет] А ААААА	Sto Sweep 368.5 n atomatic 12:39 : RMS : 10/100 Mkr2 2	Avg Type) kHz* GENGETIN	#VBW	a 11 vin 194 (194 (194 (194 (194 (194 (194 (194	nt 150 kH is BW 10 nt Spectrum ther Free	Star #Re: MSG Aglien Cen
Frequency Auto Tune Center Freq	top 30.00 MHz ms (3000 pts) C Coupled 3504 AM Mar 19, 2021 TRACE [1 2 3 4 5 6 TYPE [M WAWAAA DET A A A A 25, 723 GHz	Sto Sweep 368.5 n atomatic 12:39 : RMS : 10/100 Mkr2 2	Avg Type) kHz* GENGETIN	#VBW	1) ************************************	nt 150 kH is BW 10 nt Spectrum ther Free	Star #Re Msg Agiler Cen
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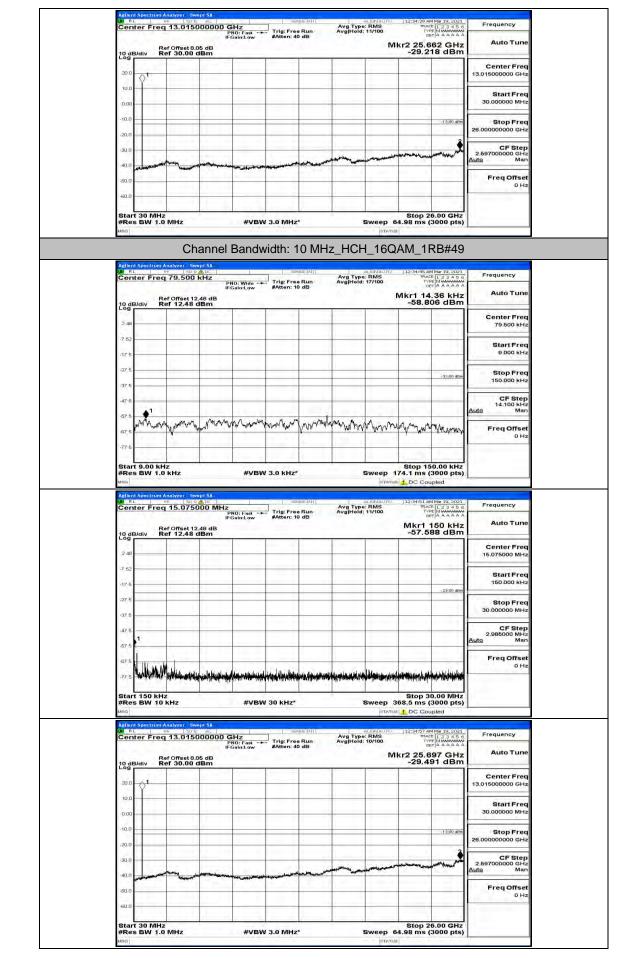
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Company Control from the second s		Ref Offset	IFGa	in:Low #Atten:	40 dB			r2 25.9	74 GHz	Auto Tune
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MR.t Max Source Description Avg Type: RMS Max Type: RMS Frequency Center Freq 15.075000 MHz PN0; Fast Trig: Frequency Avg Type: RMS model 12:9434M/ms 19:0324 Frequency PN0; Fast PN0; Fast Trig: Frequency Avg Type: RMS model 12:9434M/ms 19:0324 Auto Tune 10 dBJddv Ref 0ffset 12:48 dB Mkr1 160 kHz Start Freq 15:075000 MHz 2 40	#Rе ина Сег 20 д 2 ал 7 62 37 6 37 6 47 6 47 6 47 5 47 5	s BW 1.0 MHz	Weept 5A 19 db DC D D KH2 I2.48 dB d dBm 	Bandwidth:	10 MHz	_HCH		4.98 ms (3 AM_1F	RB#24	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Man Freq Offset
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	#Re ина Сег 20 d 2 40 7 62 37 5 37 5 37 5 37 5 37 5 37 5 37 5 37 5	BW 1.0 MHz C Section Analyze Ref Offset B/div Ref Offset Ref Offset B/div Ref Offset Ref Offset B/div Ref Offset S B/div S B/div S	weepti SA 0 KH2 processor 12.48 dB dBm dBm dbm weepti SA processor sobsec processor 50000 MH2 processor 12.48 dB gBm 12.48 dB gBm 12.48 dB gBm 12.48 dB gBm	Bandwidth:	10 MHz	_HCH		4.98 ms (3	RB#24 Mar 19, 2021. -3300 dBm -3300 dBm Mar 19, 2021. Mar 19, 2021.	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Auto Freq Offset 0 Hz Freq Offset Center Freq 15.075000 MHz Start Freq 30.000000 MHz Stop Freq 2.985000 MHz Auto Freq Offset Man Freq Offset

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