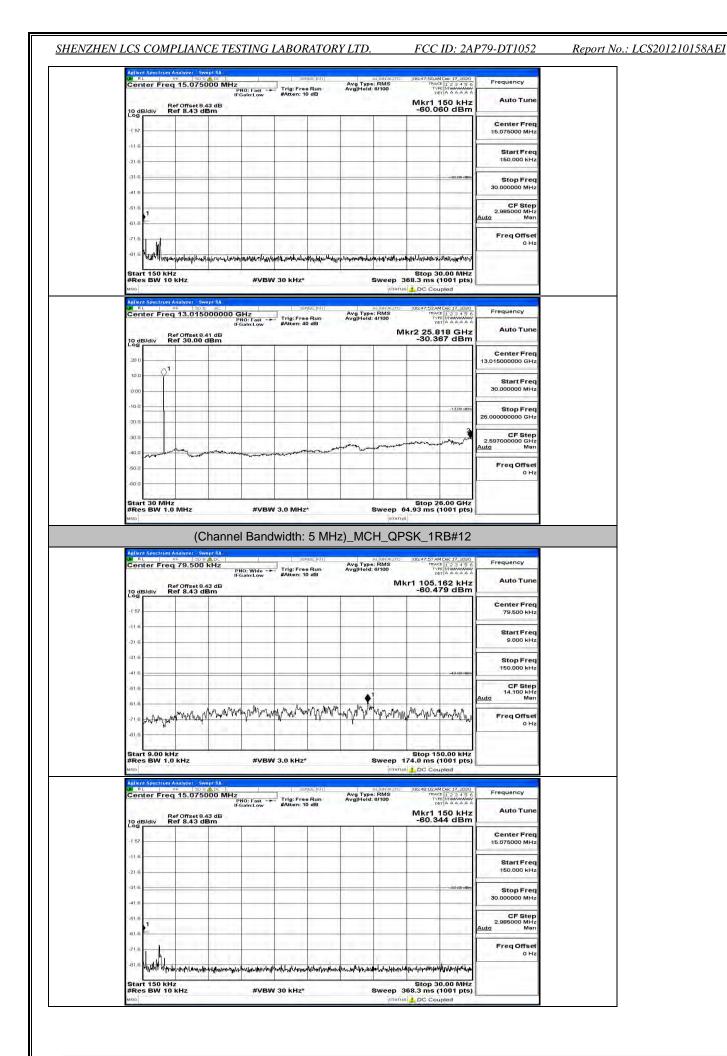
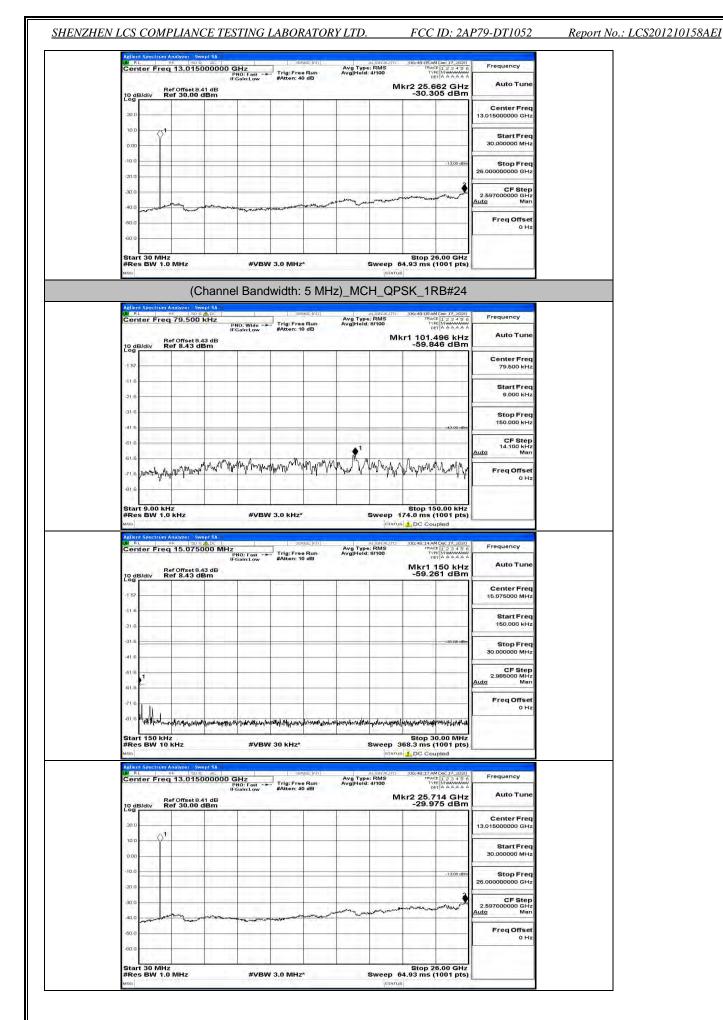
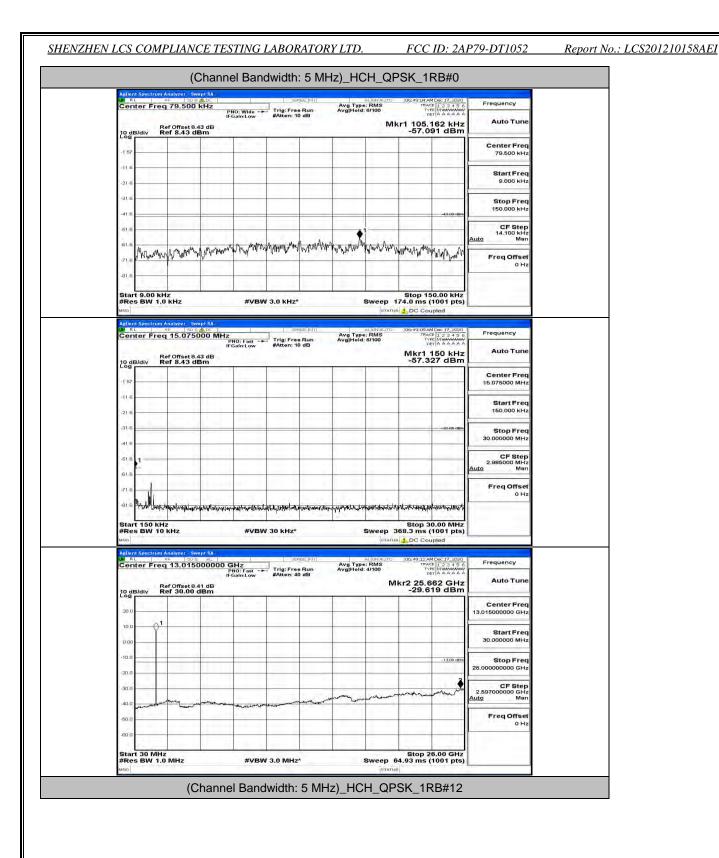
Frequency	06:46:54 AM Dec 17, 2020	ALIGNAUTO	SENSE:INT	A DC	Freq 15.0750
Auto Tun	/kr1 10.717 MHz -53.356 dBm	Avg Type: RMS Avg Hold: 8/100 Mk	frig: Free Run Atten: 10 dB	PNO: Fast -+ IFGain:Low 3 dB	Ref Offset 8.43
Center Fre 15.075000 MH					
Start Free 150.000 kH	1				
Stop Frec 30.000000 MHz					
CF Step 2.985000 MHz				• ¹	
Man Freq Offset 0 Hz					
-	368.3 ms (1001 pts)		0 KH2"	#VBW	50 kHz W 10 kHz
Frequency Auto Tune	US DC Coupled	ALIGNAUTO Avg Type: RMS Avg Hold: 4/100	SENSE:INI Irig: Free Run Atten: 40 dB	ept SA elic 000000 GHz PNO: Fast ← IFGain:Low	W 10 KHz
and the second	DC Coupled	ALIGNAUTO Avg Type: RMS Avg Hold: 4/100	sewse:init	PISA SC DO0000 GHz PN0: Fast → IFGaintLow	W 10 KHz
	DC Coupled	ALIGNAUTO Avg Type: RMS Avg Hold: 4/100	sewse:init	PISA SC DO0000 GHz PN0: Fast → IFGaintLow	W 10 kHz
Auto Tune Center Freq 13.015000000 GHz	DC Coupled	ALIGNAUTO Avg Type: RMS Avg Hold: 4/100	sewse:init	PISA SC DO0000 GHz PN0: Fast → IFGaintLow	W 10 kHz
Auto Tune Center Freq 13.015000000 GHz Start Freq	DC Coupled	ALIGNAUTO Avg Type: RMS Avg Hold: 4/100	sewse:init	PISA SC DO0000 GHz PN0: Fast → IFGaintLow	W 10 kHz
Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 25.00000000 GHz 25.97000000 GHz	Use € DC Coupled	ALIGNAUTO Avg Type: RMS Avg Hold: 4/100	sewse:init	PISA SC DO0000 GHz PN0: Fast → IFGaintLow	W 10 kHz
Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 25.00000000 GHz CF Step 2.59700000 GHz Man Freq Offset	Use € DC Coupled	ALIGNAUTO Avg Type: RMS Avg Hold: 4/100	sewse:init	PISA SC DO0000 GHz PN0: Fast → IFGaintLow	W 10 kHz
Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 25.000000000 GHz 2.597000000 GHz 2.597000000 GHz	Use € DC Coupled	ALIGNAUTO Avg Type: RMS Avg Hold: 4/100	sewse:init	PISA SC DO0000 GHz PN0: Fast → IFGaintLow	W 10 kHz



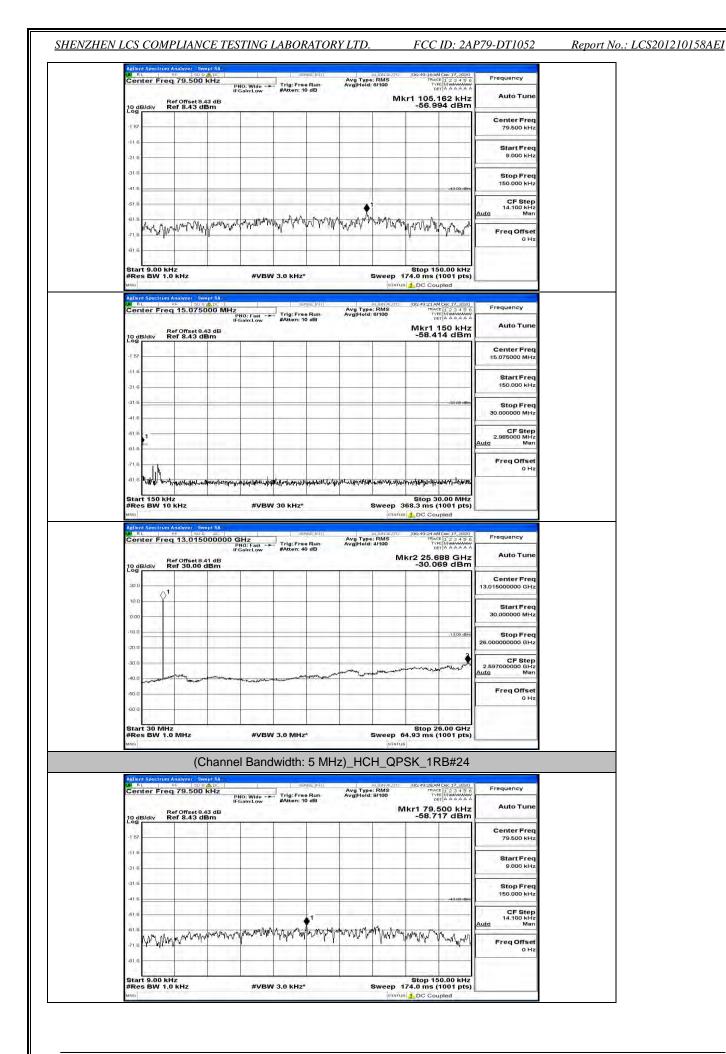
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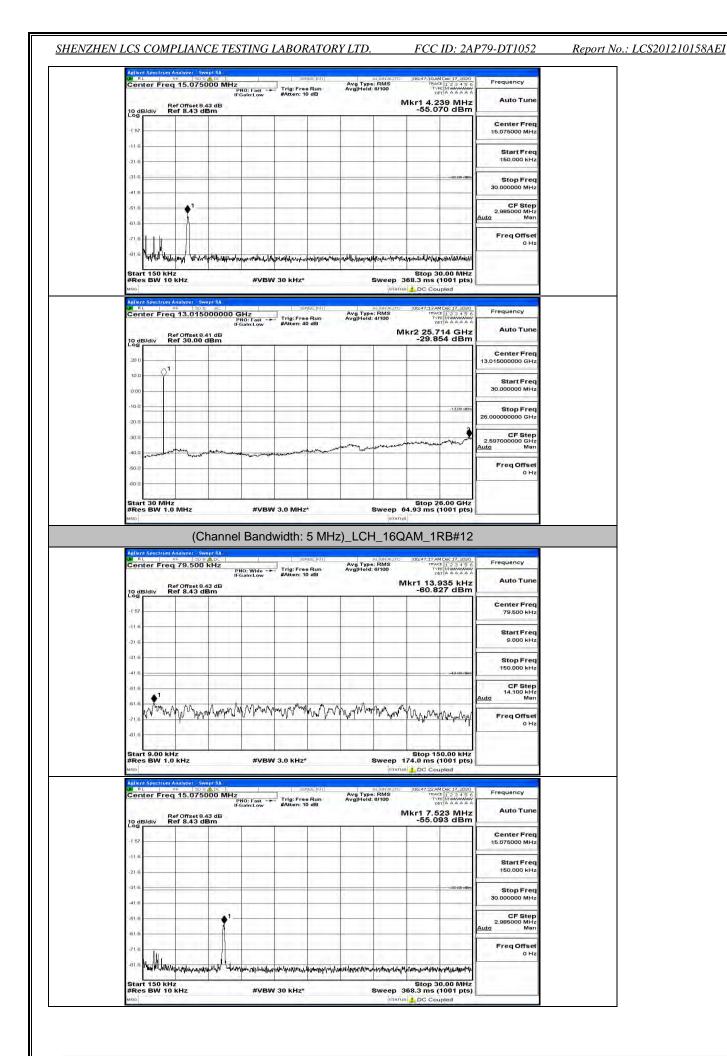
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Aellent Spectrum Analyzer	75000 MHz	service (Inf.)	Avg Type Avg Hold:	RMS	D6:49:33 AM D TRACE	123456	Frequency
	PNO: Fast IFGain:Low et 8.43 dB	#Atten: 10 dB	Avg Hold:		Mkr1 1	50 kHz 7 dBm	Auto Tun
-1 57						-	Center Free 15.075000 MH
-21.6							Start Fred 150.000 kH;
-31.6					-	-33:00-dBm	Stop Free 30.000000 MH;
-51.6					_		CF Step 2.985000 MH Auto Mar
-716							Freq Offse 0 Hi
and the second second of the second	energy for the register of the section of the secti	annihalitani lantarin laitani	humilipudilihumin	National States			
41.6 44444444444444444444444444444444444	#VI Swept SA 50 9: AC	BW 30 kHz*		Sweep 361 Internal 2 ALIGNAUTO : RMS 4/100	Stop 30. 8.3 ms (1 DC Coup TRACE TYPE DET	00 MHz 001 pts) led 123456 MMMMMM AAAAAA	Frequency
Start 150 kHz #Res BW 10 kHz Misc Adlent Spectrum Analyzer M RL WF Center Freq 13.0 Ref Offs	#VI 50 9 AL 15000000 GHz PN0: Fast	BW 30 kHz*		Sweep 361 Internal 2 ALIGNAUTO : RMS 4/100	Stop 30. 8.3 ms (1 DC Coup TBACE TRACE TYPE DET	00 MHz 001 pts) led 123456 MMMMMM AAAAAA	Frequency Auto Tune
Start 150 kHz #Res BW 10 kHz Misc Adlent Spectrum Analyzer M RL WF Center Freq 13.0 Ref Offs	#VI	BW 30 kHz*		Sweep 361 Internal 2 ALIGNAUTO : RMS 4/100	Stop 30. 8.3 ms (1 DC Coup TBACE TRACE TYPE DET	000 MHz 001 pts) led	1.00.000
Start 150 kHz #Res BW 10 kHz wrs Exact the sectrum Analyze Center Freq 13.0 10 dB/dtv Ref 30. 30	#VI	BW 30 kHz*		Sweep 361 Internal 2 ALIGNAUTO : RMS 4/100	Stop 30. 8.3 ms (1 DC Coup TBACE TRACE TYPE DET	000 MHz 001 pts) led	Auto Tune Center Free
Start 150 kHz #Res BW 10 kHz wso Center Freq 13.0 OdB/off Sectrom Analyzer Og B/off Sectrom Analyzer 10 dB/off Sectrom Analyzer 30 D 31 D 10 o	#VI	BW 30 kHz*		Sweep 361 Internal 2 ALIGNAUTO : RMS 4/100	Stop 30. 8.3 ms (1 DC Coup TBACE TRACE TYPE DET	000 MHz 001 pts) led	Auto Tuno Center Free 13.015000000 GH2 Start Free
100 10 200 20 300 11 100 11 100 11 100 11 100 11 100 11 100 11 100 11 100 11 100 11 100 11 100 11 100 11 100 11	#VI	BW 30 kHz*		Sweep 361 Internal 2 ALIGNAUTO : RMS 4/100	Stop 30. 8.3 ms (1 DC Coup TBACE TRACE TYPE DET	.00 MHz 001 pts) led 	Auto Tune Center Free 13.015000000 GH Start Free 30.000000 MH Stop Free
Loo Har Solution Solut	#VI	BW 30 kHz*		Sweep 361 Internal 2 ALIGNAUTO : RMS 4/100	Stop 30. 8.3 ms (1 DC Coup TBACE TRACE TYPE DET	-13.00 dtps	Auto Tune Center Frec 13.01500000 GHI Start Frec 30.000000 MHI Stop Frec 25.0000000 GHI 2.55700000 GH

Frequency	E 123456	06:47:05.AM	ALIGNAUTO RMS 9/100	Avg Type Avg Hold:	e Run	Trig: Fre	PNO: Wide -+	79.500 kHz	Center Freq
Auto Tune	Second Second Second	Akr1 14.0	N		0 dB	#Atten: 1	FGain:Low	0ffset 8.43 dB 8.43 dBm	Ref 0 dB/div Re
Center Freq 79.500 kHz									1 57
Start Freq 9.000 kHz									-116
Stop Freq									31.6
CF Step	-43.00 dem								416 516
Freq Offset	man Ma	Myrmmu	Marring	many	Mydym	Marin	www.	www.www.	61.6 MinhW
0 Hz	- the for the	fr			4-				-71.6

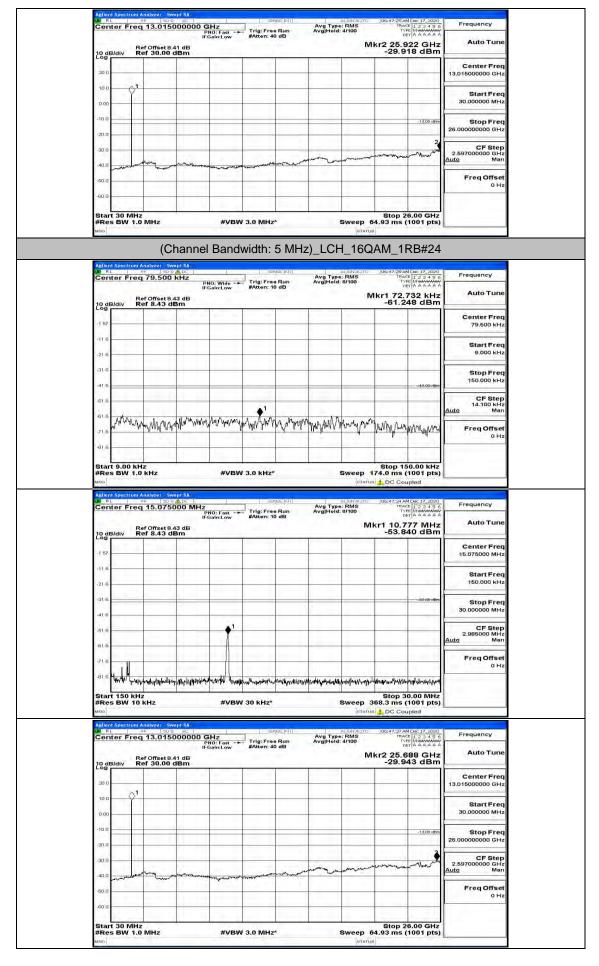


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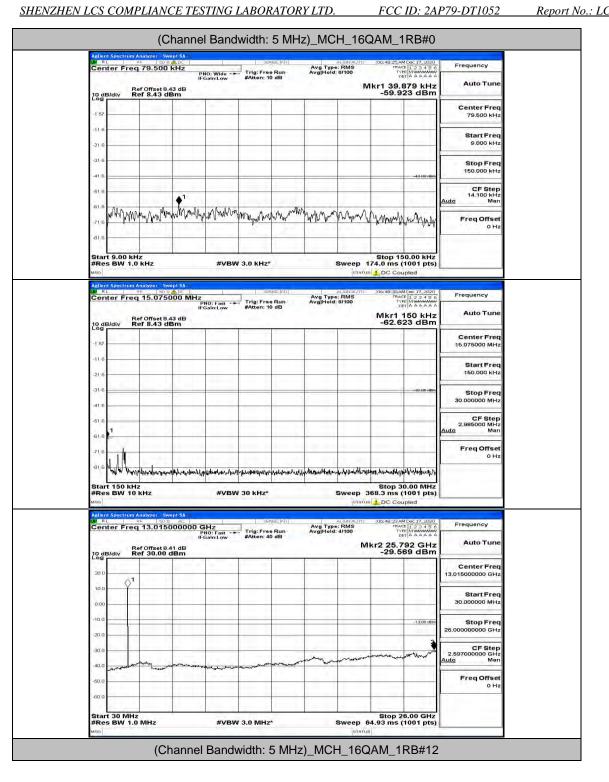


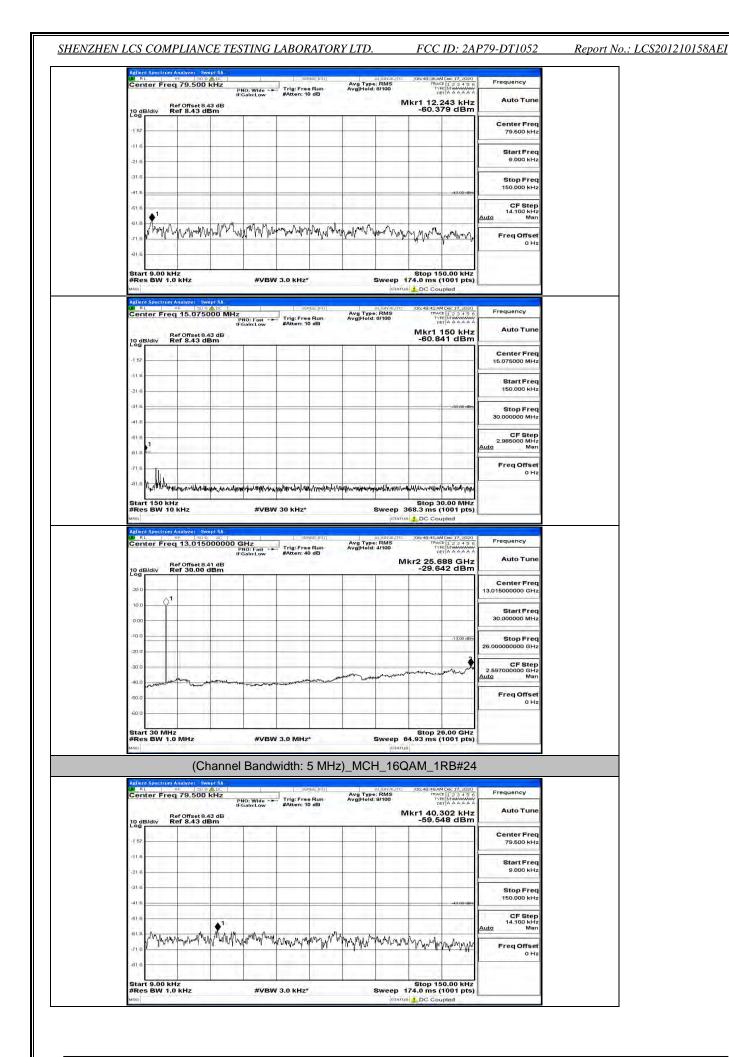
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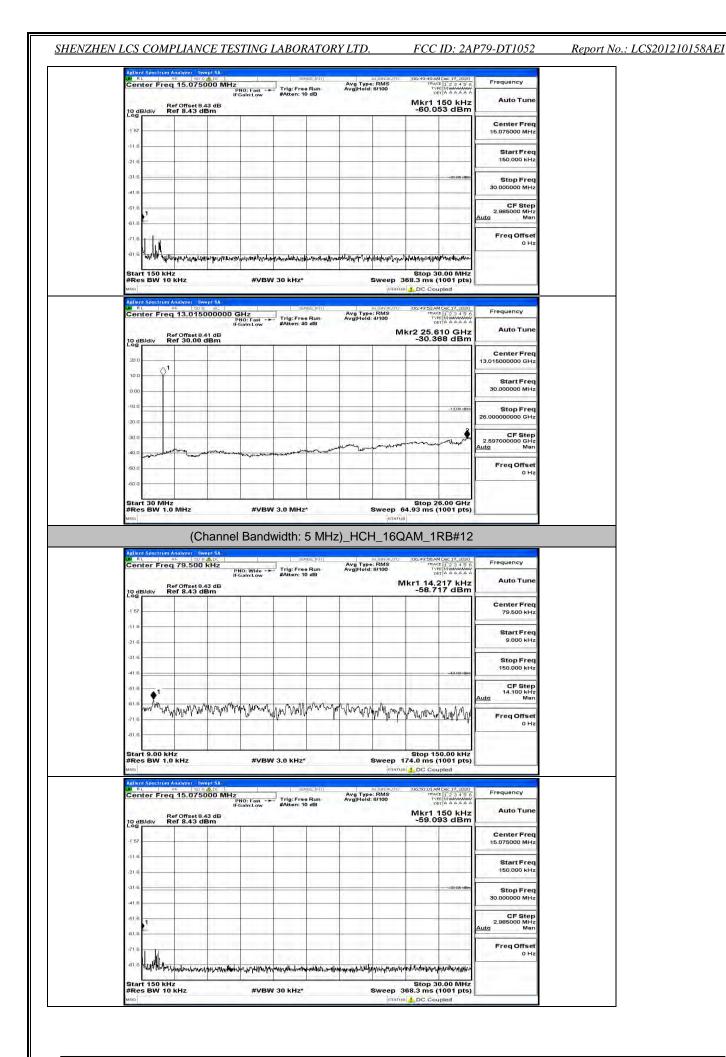
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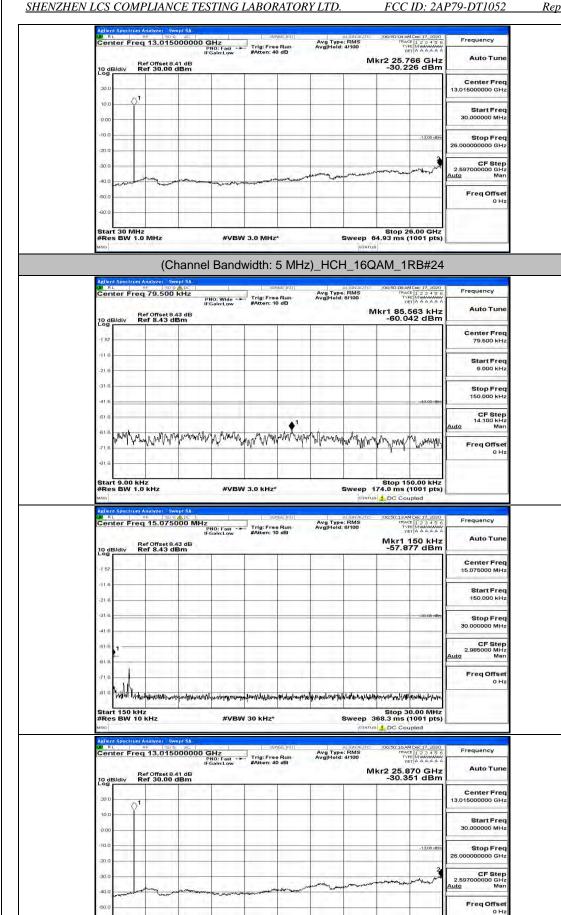
Center Freq 15.0	75000 MHz		service; in	Avg Typ	e: RMS	06:48:54 AM TRACE	123456	Frequency
	Pi IFi et 8,43 dB	NO: Fast Gain:Low	Trig: Free Rui #Atten: 10 dB	in AvgiHold	1: 8/100	Mkr1 1	50 kHz	Auto Tune
-1 57								Center Freq 15.075000 MHz
-11.6								Start Freq 150.000 kHz
-31.6							-33:88-dBm	Stop Freq 30.000000 MHz
-51.6								CF Step 2.985000 MHz Auto Man
-716								Freq Offset 0 Hz
Start 150 kHz #Res BW 10 kHz	apiradistati prantai	[]	Чничи (чичи) 30 кHz*	าษากุรณ์สาราง	Sweep	Stop 30 368.3 ms (1	0.00 MHz 1001 pts)	
Start 150 kHz	Swept SA 50 92 AL 15000000 G	#VBW		nt Avg Type	Sweep eran alcanauro e: RMS :: 4/100	Stop 30 368.3 ms (1 18 DC Coup 106:48:57 AM TRACE DC DC	Dec 17, 2020	Frequency
Start 150 kHz #Res BW 10 kHz wso Addred Spectrom Analyze Center Freq 13.0 Ref Offs	Swept SA 50 92 AL 15000000 G	#VBW	30 kHz*	nt Avg Type	Sweep eran alcanauro e: RMS :: 4/100	Stop 30 368.3 ms (1 bc:48:57.4M loc:49:57.4M loc:49:57.4M	Dec 17, 2020	Frequency Auto Tune
Adiant Spectrum Analyze Mark Rectant Analyze Center Freq 13.0 Ref Offs	- Swept SA 50 S RC 115000000 G IFr et 8.41 dB	#VBW	30 kHz*	nt Avg Type	Sweep eran alcanauro e: RMS :: 4/100	Stop 30 368.3 ms (1 bc:48:57.4M loc:49:57.4M loc:49:57.4M	0.00 MHz 1001 pts) pied	1.100.000.000
Autor MARMYYAA Start 150 KHz #Res BW 10 KHz uto R to the Center Freq 13.0 0 dB/div Ref 30. Log	- Swept SA 50 S RC 115000000 G IFr et 8.41 dB	#VBW	30 kHz*	nt Avg Type	Sweep eran alcanauro e: RMS :: 4/100	Stop 30 368.3 ms (1 bc:48:57.4M loc:49:57.4M loc:49:57.4M	0.00 MHz 1001 pts) pied	Auto Tune Center Freq
Autor MARANYAA Start 150 KHz #Res BW 10 KHz auto Res of the section Analytic Center Freq 13.0 0 dB/div Ref 30. 200	- Swept SA 50 S RC 115000000 G IFr et 8.41 dB	#VBW	30 kHz*	nt Avg Type	Sweep eran alcanauro e: RMS :: 4/100	Stop 30 368.3 ms (1 bc:48:57.4M loc:49:57.4M loc:49:57.4M	0.00 MHz 1001 pts) pied	Auto Tune Center Freq 13.01500000 GHz Start Freq
Adiral 150 KHz #Res BW 10 KHz Misso Center Freq 13.0 Center Freq 13.0 200 100 000 100 200 300	- Swept SA 50 S RC 115000000 G IFr et 8.41 dB	#VBW	30 kHz*	nt Avg Type	Sweep eran alcanauro e: RMS :: 4/100	Stop 30 368.3 ms (1 bc:48:57.4M loc:49:57.4M loc:49:57.4M	0,00 MHz 1001 pts) pled Dec 17,2020 12,23 4 5 6 14,23	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq
Addred Spectrum Analyze Res BW 10 KHz Mrso Center Freq 13.0 Center Freq 13.0 Ref Offs 200 200 100 100 200 200 200 200	- Swept SA 50 S RC 115000000 G IFr et 8.41 dB	#VBW	30 kHz*	nt Avg Type	Sweep eran alcanauro e: RMS :: 4/100	Stop 30 368.3 ms (1 bc:48:57.4M loc:49:57.4M loc:49:57.4M	0.00 MHz 1001 pts) pled Dec 17,2024 1 2 3 4 5 6 1 2 3 4 5 6 3 6 GHz 3 1 dBm	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.0000000 MHz 25.00000000 GHz 2.557000000 GHz

Frequency	123456 MMMMMM	06:49:44 AM TRACE TVPE	RMS 8/100	Avg Type Avg Hold:	Bun	Trig: Fre	NO: Wide	and the second se	Center Freq
Auto Tune	and the state of	kr1 18.3	M		0 dB	#Atten: 1	-Gain:Low	Offset 8.43 dB 8.43 dBm	OdB/div Re
Center Freq 79.500 kHz		1							1 57
Start Freq 9.000 kHz									216
Stop Freq 150.000 kHz	F								31.6
CF Step 14.100 kHz uto Man	-43.00 (Bm								61.6
Freq Offset 0 Hz	hamplorelp	www.woman	whenthey's	Mannha	www.www.	MMMmmy	Malanya	and many put and a second	21.6 WYMWW
UHZ	0.00 KH2	Stop 15			· · · · ·				9.00 KH

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Stop 26.00 GHz Sweep 64.93 ms (1001 pts)

Start 30 MHz #Res BW 1.0 MHz

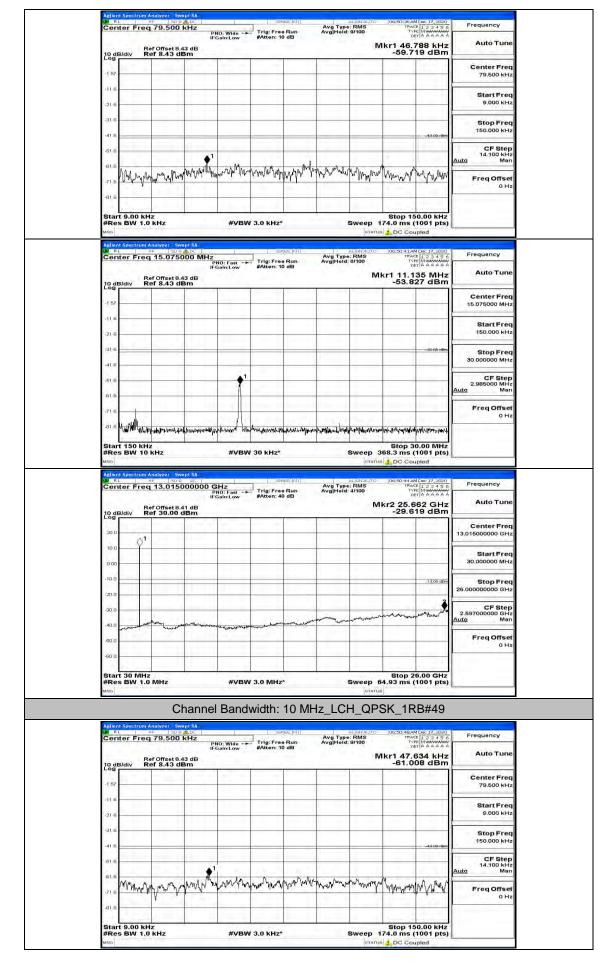
#VBW 3.0 MHz*

Report No.: LCS201210158AEI

Channel Bandwidth: 10 MHz

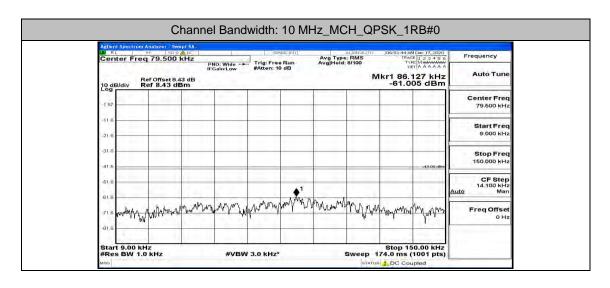
Aglient Spectrum Analyzer So W RL NF 50 Center Freq 79.500	9 ADC	Sense:Init	Avg Type: RMS Avg Hold: 8/100	06:50:24 AM Dec 17, 2020 TRACE 1 2 3 4 5 6 TYPE MMMMMM DET A A A A A A	Frequency
Ref Offset 8 10 dB/div Ref 8.43 d		#Atten: 10 dB		1kr1 91.767 kHz	Auto Tune
Log	JBm			-58.122 dBm	Center Freq
-1 57					79.500 kHz
-216					Start Freq 9.000 kHz
-31.6				-43.00 dBm	Stop Freq 150.000 kHz
-51.6					CF Step 14.100 kHz
61.6	M BAn Ann A AMA and	an han marken	man mar man	the second state	Auto Man
.71 0 WMLW/WWW	M Maria Marka (Mar)	And have a second second	And the store As	" WANT WALK AN MAN	Freq Offset 0 Hz
-81.6 Start 9.00 kHz	1			Stop 150.00 kHz	
#Res BW 1.0 kHz	#VBW	3.0 kHz*		174.0 ms (1001 pts)	
Agilent Spectrum Analyzer - Sp	R ADC	sense:hir]	ALIGNAUTO	06:50:29 AM Dec 17, 2020	Fraguancy
Center Freq 15.075 Ref Offset 8	PNO: Fast	Trig: Free Run #Atten: 10 dB	Avg Type: RMS Avg Held: 8/100	TYPE MUMANAAAAA DETAAAAAAA Mkr1 4.598 MHz	Frequency Auto Tune
10 dB/div Ref 8.43 c	IBm			-52.259 dBm	Center Freq
-1 57					15.075000 MHz
-216					Start Freq 150.000 kHz
-31.6					1.000401
-41.6					Stop Freq 30.000000 MHz
-51 B					CF Step 2.985000 MHz
·61.6					<u>Auto</u> Man
-716					Freq Offset 0 Hz
and the second se	wanterstational and the state of the state o	Hillwoodpalayakanangnalagu	and the second states and the second s		
Start 150 kHz #Res BW 10 kHz	#VBW	30 kHz*		Stop 30.00 MHz 368.3 ms (1001 pts)	
Agilent Spectrum Analyzer St	wept SA			s 🔔 DC Coupled	
Center Freq 13.015	0000000 GHz PNO: Fast IFGain:Low	Trig: Free Run #Atten: 40 dB	Avg Type: RMS Avg Hold: 4/100	06:50:32 AM Dec 17, 2020 TRACE 1 2 3 4 5 6 TYPE MIMAAAAAA DET A A A A A A	Frequency
Ref Offset 8 10 dB/div Ref 30.00			M	kr2 25.662 GHz -30.240 dBm	Auto Tune
20.0	11				Center Freq 13.015000000 GHz
100					
0.00					Start Freq 30.000000 MHz
-10.0				-1 3,00 dtim	Stop Freq
-20.0				2	26.00000000 GHz
-30.0			and a man and a second	- warman war that we	CF Step 2.597000000 GHz Auto Man
-40.0 merendener have	a photo and a particular and a particular a	hadden and the address of the farmer			Freq Offset
-60.0					0 Hz
and particular and	10.04		1 a 2 i J	Stop 26.00 GHz	
Start 30 MHz					

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	17.851 MHz 55.987 dBm	-55			m	Ref Offset 8. Idiv Ref 8.43 d	10 dE
Center Freq 15.075000 MHz			-				-1 57
Start Freq 150.000 kHz							-11.6
Stop Freq 30.000000 MHz	-33:00 dBm						-31/6
CF Step 2.985000 MHz <u>Auto</u> Man			•				-61.6
Freq Offset 0 Hz						i it	-61.6 -71.6
Frequency	top 30.00 MHz 3 ms (1001 pts) DC Coupled	Sweep 368.3 m		30 kHz*	PN0: Fast	Spectrum Analyzer Sw	#Re: MSG
Frequency Auto Tune	top 30.00 MHz 3 ms (1001 pts) DC Coupled	Stop Sweep 368.3 m arrand 2 DC (arrando 2 DC (b) (0.50) b) (0.50	Avg Ty	30 kHz*	#VBJ #C 00000 GHz PN0: Fast IFGain:Low dB	150 kHz BW 10 kHz Spectrum Analyzer Sw 95 2005 eer Freq 13.015 Ref Offset 8	Star #Re: #SG Action X Bit Cen
100.00	top 30.00 MHz 5ms (1001 pts) 5C Coupled S00964 Dec 12, 2020 Trace 12, 2020 DETA AGAGA 25.766 GHz	Stop Sweep 368.3 m arrand 2 DC (arrando 2 DC (b) (0.50) b) (0.50	Avg Ty	30 kHz*	#VBJ #C 00000 GHz PN0: Fast IFGain:Low dB	150 kHz BW 10 kHz spectrum Analyzer for eer Freq 13.015 Ref 30.00	Star #Re: MSG
Auto Tune Center Freq	top 30.00 MHz 5ms (1001 pts) 5C Coupled S00964 Dec 12, 2020 Trace 12, 2020 DETA AGAGA 25.766 GHz	Stop Sweep 368.3 m arrand 2 DC (arrando 2 DC (b) (0.50) b) (0.50	Avg Ty	30 kHz*	#VBJ #C 00000 GHz PN0: Fast IFGain:Low dB	150 kHz BW 10 kHz Spectrum Analyzer Sw 95 2005 eer Freq 13.015 Ref Offset 8	Star #Re: MBG MBG MBG MBG MBG MBG MBG MBG MBG MBG
Auto Tune Center Freq 13.015000000 GHz Start Freq	top 30.00 MHz 5ms (1001 pts) 5C Coupled S00964 Dec 12, 2020 Trace 12, 2020 DETA AGAGA 25.766 GHz	Stop Sweep 368.3 m arrand 2 DC (arrando 2 DC (b) (0.50) b) (0.50	Avg Ty	30 kHz*	#VBJ #C 00000 GHz PN0: Fast IFGain:Low dB	150 kHz BW 10 kHz spectrum Analyzer for eer Freq 13.015 Ref 30.00	Star #Res #50 Mellion Mellion Mellion 200 10.0
Auto Tune Center Freq 13.015000000 GHz Start Freq 30.00000 MHz Stop Freq	top 30.00 MHz 5 ms (1001 pts) C Coupled Coupl	Stop Sweep 368.3 m arrand 2 DC (arrando 2 DC (b) (0.50) b) (0.50	Avg Ty	30 kHz*	#VBJ #C 00000 GHz PN0: Fast IFGain:Low dB	150 kHz BW 10 kHz spectrum Analyzer for eer Freq 13.015 Ref 30.00	Star #Re: #Ro #Ro #Ri Cen 20 0 10 0 10 0 10 0



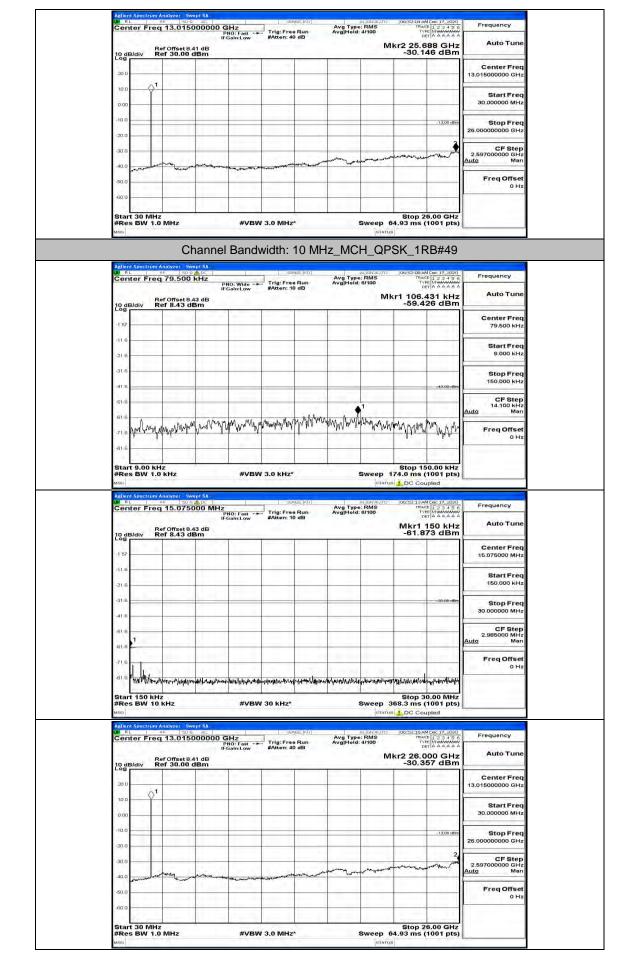
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-	F	ef Offset 8. tef 8.43 d		NO: Fast -+ Sain:Low	#Atten: 10	dB	Avg Hold:			50 kHz 7 dBm	Auto Tune
10 c Log	B/div F	tef 8.43 d	Bm			2		-	-60.90	07 dBm	Center Freq
-1 57											15.075000 MHz
-11.6										1.1.1	Start Freq 150.000 kHz
-21.6		100	1							-33-00-dBm	Stop Freq
-41 6							1	_			30.000000 MHz
-61.6	1					-			-		CF Step 2.985000 MHz
61.6	100							-			Auto Man Freq Offset
-71.6	1	1.20	1.00	1000	3.7.4	1.1				1107.25	0 Hz
	JAN MAN	and the second second	enderer physical second	hipstoneyt	aning want of the second	nfurriamente	philling House	the strategy and	an at American	A Colored and a large his	
#Re	rt 150 kH s BW 10	z KHz		#VBW	30 kHz*				58.3 ms (1		
Agile	nt Spectrum	Analyzer - Sv	vept SA		SEA	KE INT		N. COLUMNS	06:51:52 AM	Dec 17, 2020	
		13.015	000000 G	iHz NO: Fast →► Saln:Low	- Carlo 1.	Run	Avg Type Avg Hold:	: RMS 4/100	TRACE TVP DE	123456 MMMMMM TAAAAAA	Frequency
10 0	B/div F	ef Offset 8. tef 30.00	41 dB dBm					M	-30.02	40 GHz 22 dBm	Auto Tune
201		÷	11							-	Center Freq 13.015000000 GHz
10.0	\\Q1										
0.00			-								Start Freq 30.000000 MHz
-10.0	-		-							-13,00 dbin	Stop Fred 26.00000000 GHz
-20.0								-		3	
-30.0		him	1			dame under	-	and a second second	and a managements	mun	CF Step 2.597000000 GHz Auto Man
-40.0	ary Marshallow	- mark	the second second	warmen a	- proposed from the						Freq Offset
-60.0		1100								1	0 H2
	1.0.0	11.000	1.1 2 2 21	1.0	E	1 million (1997)		åä		1.1.1	
Sta	1 30 MH	7	1		Le die co				Stop 26	5.00 GHz	
	rt 30 MH Is BW 1.) MHz			/ 3.0 MHz	-	_	STATUS	4.93 ms (1		
#Re MSG	es BW 1.	С	hannel		1000	-	_	STATUS	4.93 ms (1	1001 pts)	
#Re Millo	nt Spectrum) MHz	rept SA	Band	width: '		Z_MCI	STATUS	4.93 ms (* SK_1R	1001 pts) B#24	Frequency
#Re MIG	nt Spectrum	Analyzer Sv 91- 200 91- 200 91	A DC PI		width: '		z_MCI	H_QP	4.93 ms (1 SK_1R	B#24	Frequency
#Re MSO	nt Spectrum	Analyzer Sv PF 200 79.500	A DC PI	Bandy	width: '		Z_MCI	H_QP	4.93 ms (1 SK_1R	B#24	
#Re Mile Ashie Con 10 co -1 57	nt Spectrum	Analyzer Sv 91- 200 91- 200 91	A DC PI	Bandy	width: '		Z_MCI	H_QP	4.93 ms (1 SK_1R	B#24	Auto Tune
#Re MIG Actie Cer 10:50 -1 57 -11 8	nt Spectrum	Analyzer Sv 91- 200 91- 200 91	A DC PI	Bandy	width: '		Z_MCI	H_QP	4.93 ms (1 SK_1R	B#24	Auto Tune Center Freq
#Re MIC	nt Spectrum	Analyzer Sv 91- 200 91- 200 91	A DC PI	Bandy	width: '		Z_MCI	H_QP	4.93 ms (1 SK_1R	B#24	Auto Tune Center Frec 79,500 kHz Start Frec 9.000 kHz
#Re Mile Cer 1000 -157 -116 -216	nt Spectrum	Analyzer Sv 91- 200 91- 200 91	A DC PI	Bandy	width: '		Z_MCI	H_QP	4.93 ms (1 SK_1R	B#24	Auto Tune Center Freq 79.500 kHz Start Freq
#Re with Active Cer [Cer -1157 -116 -216 -316	nt Spectrum	Analyzer Sv 91- 200 91- 200 91	A DC PI	Bandy	width: '		Z_MCI	H_QP	4.93 ms (1 SK_1R	1001 pts)	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz
#Re wro 2009 -157 -116 -216 -316 -416	s BW 1.1	Analyzec for 477 1500 179,500 160 Offset 8. 160 Offset 8. 100 0 100 0 10	rept SA AD-C PE FI H3 dB Bm	Band\	vidth: '	10 MH	Z_MCI	International In	4.93 ms (* SK_1R 100510544 17900 1700000000	1001 pts)	Auto Tune Center Frec 79,500 kHz Start Frec 9,000 kHz Stop Frec 150,000 kHz 14,100 kHz 14,100 kHz
#Re woo Action Con Con Con Con Con Con Con C	s BW 1.1	Analyzec for 477 1500 179,500 160 Offset 8. 160 Offset 8. 100 0 100 0 10	A DC PI	Band\	vidth: '	10 MH	Z_MCI	International In	4.93 ms (* SK_1R 100510544 17900 1700000000	1001 pts)	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz
#Re wro Actio 30 F Cer 100 -157 -118 -216 -318 -418 -518 -518	s BW 1.1	Analyzec for 477 1500 179,500 160 Offset 8. 160 Offset 8. 100 0 100 0 10	rept SA AD-C PE FI H3 dB Bm	Band\	vidth: '	10 MH	Z_MCI	International In	4.93 ms (1 SK_1R 1003199 AM 1003199 AM 1003199 AM 10037 	1001 pts)	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step CF Step 14.100 kHz Mar Freq Offset
#Re uno Con Con Con Con Con Con Con Con Con C	s BW 1.1	Analyse 100 Analyse 100 179.500 197.	rept SA AD-C PE FI H3 dB Bm		vidth: '	10 MH		ртатия H_QP: н.е.мя виност кма и ма и ма и н н н н н н н н н н н н н н н н н н	4.93 ms (* SK_1R 10031198 AM 10031198 AM 1003198 AM	1001 pts)	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step CF Step 14.100 kHz Mar Freq Offset
#Rec uso 200 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	B/div F B/div F B/div F F C 9.00 kl S BW 1.1	Analyse 100 Analyse 100 179.500 197.	And the second s		vidth:	10 MH	z_MCl	етатия H_QPS в изакалите в клаза витео и изакалите в клаза и изакалите и и и изакалите и и изакалите и и и изакалите и и и и изакалите и и и изакалите и и и и и изакалите и и и и и и и и и и и и и и и и и и и	4.93 ms (* SK_1R 100:31:98.4M Proceedings r1 106.7 -60.15	1000 pts)	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step CF Step 14.100 kHz Mar Freq Offset
#Re woo 2005 -155 -155 -116 -216 -316 -316 -316 -316 -316 -316 -316 -3	BIGIN F	C Analyzer 50 79.500 ter 00%set 8, ter 8,43 d f f f f f f f f f f f f f		Bandy	vidth:		z_MCl	۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱	4.93 ms (* SK_1R 100:119 AM 100:119 AM	1001 pts)	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step CF Step 14.100 kHz Mar Freq Offset
#Re wwo Anited to the second	Bidiv F	Analyzer So Analyzer So 79.500 Sef Offset 8.43 d Analyzer So 4z 5 KHz Analyzer So 5 KHz 5 KHz	entish		vidth:			۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱	4.93 ms (* SK_1R 00:31 59 AM 100:31 59 AM 100:31 59 AM 100:31 50 AM Stop 15 (* 00:30 1 AM 100:30 1 AM	1001 pts)	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Mar Freq Offset 0 Hz
#Re wool Applied Appli	nter Free	C Analyzer 50 79.500 ter 00%set 8, ter 8,43 d f f f f f f f f f f f f f	entish	Bandy	vidth:			۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱	4.93 ms (* SK_1R 00:31 59 AM 100:31 59 AM 100:31 59 AM 100:31 50 AM Stop 15 (* 00:30 1 AM 100:30 1 AM	1001 pts)	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Mar Freq Offset 0 Hz Frequency Auto Tune Center Freq
#Re wro 2005 -157 -116 -216 -216 -316 -316 -316 -316 -316 -316 -316 -3	Bidiv F	Analyzer So Analyzer So 79.500 Sef Offset 8.43 d Analyzer So 4z 5 KHz Analyzer So 5 KHz 5 KHz	entish	Bandy	vidth:			۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱	4.93 ms (* SK_1R 00:31 59 AM 100:31 59 AM 100:31 59 AM 100:31 50 AM Stop 15 (* 00:30 1 AM 100:30 1 AM	1001 pts)	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 0 Hz Frequency Auto Tune
#Re wno 2005 -157 -116 -216 -216 -216 -216 -216 -216 -216	nt Spectrom Inter Free B/div F P P P P P P P P P P P P P P P P P P P	Analyzer So Analyzer So 79.500 Sef Offset 8.43 d Analyzer So 4z 5 KHz Analyzer So 5 KHz 5 KHz	entish	Bandy	vidth:			۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱	4.93 ms (* SK_1R 00:31 59 AM 100:31 59 AM 100:31 59 AM 100:31 50 AM Stop 15 (* 00:30 1 AM 100:30 1 AM	1001 pts)	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Mar Freq Offset 0 Hz Frequency Auto Tune Center Freq
#Re woo Aging Cer Cer -157 -116 -216 -216 -216 -316 -316 -316 -316 -316 -316 -316 -3	nt Spectrom Inter Free B/div F P P P P P P P P P P P P P P P P P P P	Analyzer So Analyzer So 79.500 Sef Offset 8.43 d Analyzer So 4z 5 KHz Analyzer So 5 KHz 5 KHz	entish	Bandy	vidth:			۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱	4.93 ms (* SK_1R 00:31 59 AM 100:31 59 AM 100:31 59 AM 100:31 50 AM Stop 15 (* 00:30 1 AM 100:30 1 AM	1001 pts)	Auto Tune
#Rec woo 2005 -157 -110 -216 -316 -316 -316 -316 -316 -316 -316 -3	nt Spectrom Inter Free B/div F P P P P P P P P P P P P P P P P P P P	Analyzer So Analyzer So 79.500 Sef Offset 8.43 d Analyzer So 4z 5 KHz Analyzer So 5 KHz 5 KHz	entish	Bandy	vidth:			۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱	4.93 ms (* SK_1R 00:31 59 AM 100:31 59 AM 100:31 59 AM 100:31 50 AM Stop 15 (* 00:30 1 AM 100:30 1 AM	10001 pts)	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz O Hz Freq Offset 0 Hz Frequency Auto Tune Center Freq 15.075000 MHz Start Freq
#Re woo 2005 -155 -115 -116 -216 -31.6 -31	nt Spectrom Inter Free B/div F P P P P P P P P P P P P P P P P P P P	Analyzer So Analyzer So 79.500 Sef Offset 8.43 d Analyzer So 4z 5 KHz Analyzer So 5 KHz 5 KHz	entish	Bandy	vidth:			۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱	4.93 ms (* SK_1R 00:31 59 AM 100:31 59 AM 100:31 59 AM 100:31 50 AM Stop 15 (* 00:30 1 AM 100:30 1 AM	10001 pts)	Auto Tune Center Freq 9.000 kH2 Start Freq 9.000 kH2 CF Step 14.100 kH2 CF Step 14.100 kH2 Freq Offset 0 H2 Freq Offset 0 H2 Center Freq 15.075000 MH2 Start Freq 30.0000 MH2 Stop Freq 30.0000 MH2 CF Step 2.985000 MH2
#Re woo 2006 -1552 -116 -216 -316 -316 -316 -316 -316 -316 -316 -3	BIDIN F	Analyzer 50 - 79.500 - 7	entish	Bandy	vidth:			۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱	4.93 ms (* SK_1R 00:31 59 AM 100:31 59 AM 100:31 59 AM 100:31 50 AM Stop 15 (* 00:30 1 AM 100:30 1 AM	10001 pts)	Auto Tune Center Freq 9.000 kHz Start Freq 9.000 kHz CF Step 14.100 kHz Auto Man Freq Offset 0 Hz CF Step 14.507 Stop Frequency Auto Tune Center Freq 15.07 Stop Freq 30.0000 MHz 2.000 Freq 2.000 MHz 3.000 MHz 3.0000 MHz 3.000
#Re uso Cer Cer Cer Cer Cer Cer Sta #Re uso Cer Cer Cer Cer Cer Cer Cer Cer Cer Cer	B/div F	Amalyzer 190 Amalyzer 190 179.500 Lef Offset 8.43 d 12.2 14.2 14.2 15.075 Lef Offset 8.43 d 15.075 Lef Offset 8.43 d 15.075	entish	Bandy	vidth:	ас. (47)		In Indian Jone 1	4.93 ms (* SK_1R DOUST UR AM THE CONTRACT THE CONTRACT THE CONTRACT THE CONTRACT Stop 15 74.0 ms (* DOCCOULDAN DOCCO	1001 pts) B#24	Auto Tune Center Freq 9.000 kH2 Start Freq 9.000 kH2 CF Step 14.100 kH2 CF Step 14.100 kH2 Freq Offset 0 H2 Freq Offset 0 H2 Center Freq 15.075000 MH2 Start Freq 30.0000 MH2 Stop Freq 30.0000 MH2 CF Step 2.985000 MH2

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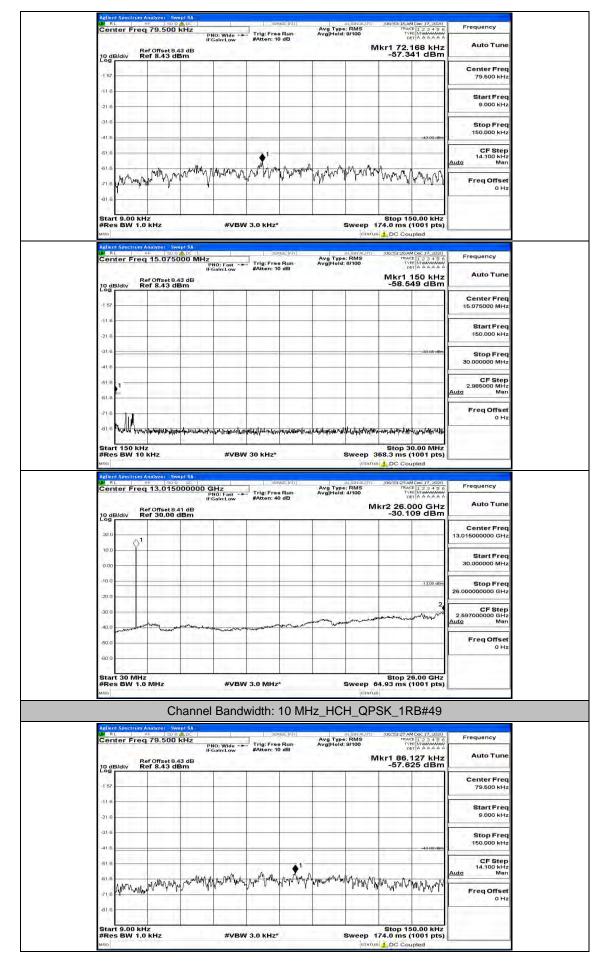
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Report No.: LCS201210158AEI



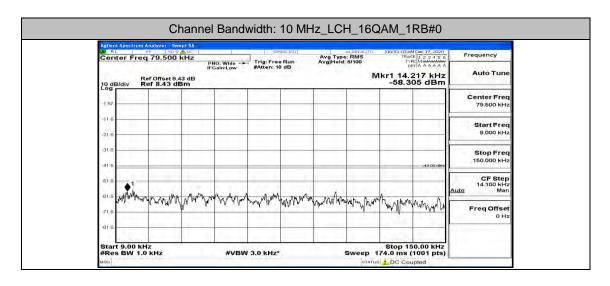
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Channel Bandwidth: 10 MHz_HCH_QPSK_1RB#0
Aglent Spectrum Analyzer - Swept SA.
Center Freq 79.500 kHz Pho: Wide - Trig: Free Run Avgihed: #/100 Trig: Run A
Ref Offset 8.43 dB Mkr1 86.127 kHz Auto Tune 10 dB/div Ref 8.43 dBm -57.290 dBm
-157 Center Freq 79.500 kHz
-116 Start Freq 9,000 kHz
a16 Stop Freq
415 150.000 kHz
are are way in Marin Mar
21.6 Mit And A Mithin King and a start of a fine and a start of a fine and a fine and a fine and a start of a fine and a fine and a start of a fine and a fine and a start of a fine and a fine and a start of a fine and a fine and a fine and a start of a fine and a fine and a start of a fine and a
Start 9.00 kHz Stop 150.00 kHz #Res BW 1.0 kHz #VBW 3.0 kHz* Sweep 174.0 ms (1001 pts)
Adlent Spectrum Analyzer Swept SA Suppose (h) ALLEXAU/C0 Docs/30/2004 Dec 17,2000 OF RL MM Treg 15.0755000 MHZ Avg. Type: RMS Track 12.3 14.5 0
PHO: Fast Trig: Free Run Avg Heid: 8/100 Tvef Nava A
Ref 00%set8.43 dB IVIKIT 100 KHZ 10 dB/div Ref 8.43 dBm -57.732 dBm Center Freq
-157 15.075000 MHz
-216 Start Freq 150,000 kHz
31.6
-518 1 CF Step 2.95000 MHz
61.6 Auto Man Freq Offset
-016 Harre hour of here have have have have have have have hav
Start 150 kHz #Res BW 10 kHz #VBW 30 kHz* Sweep 368.3 ms (1001 pts)
 and aratim d DC Coupled
Øf. AL ence source sec sec sec sec Center Freq 13.015000000 GH₂ Frequency Avg Type: RMS Trade [2:3:4:5] Frequency PR0: Freq Frequency Avg Type: RMS Trade [2:3:4:5] Frequency Indiate: Frequency Avg Type: RMS Trade [3:3:4:5] Frequency
Did B/div Ref Offset 8.41 dB Mkr2 25.740 GHz Auto Tune 10 dB/div -29.933 dBm -29.933 dBm
200 0 13.015000000 GHz
100 Start Freq 30.00000 MHz
10.0
20.0 26.00000000 GHz
2.55700000 GHz Auto Man
50.0 Freq Offset 0 Hz
-60.0
Start 30 MHz Stop 26.00 GHz #Res BW 1.0 MHz #VBW 3.0 MHz^ Sweep 64.93 ms (1001 pts)
MRO (STATUS)

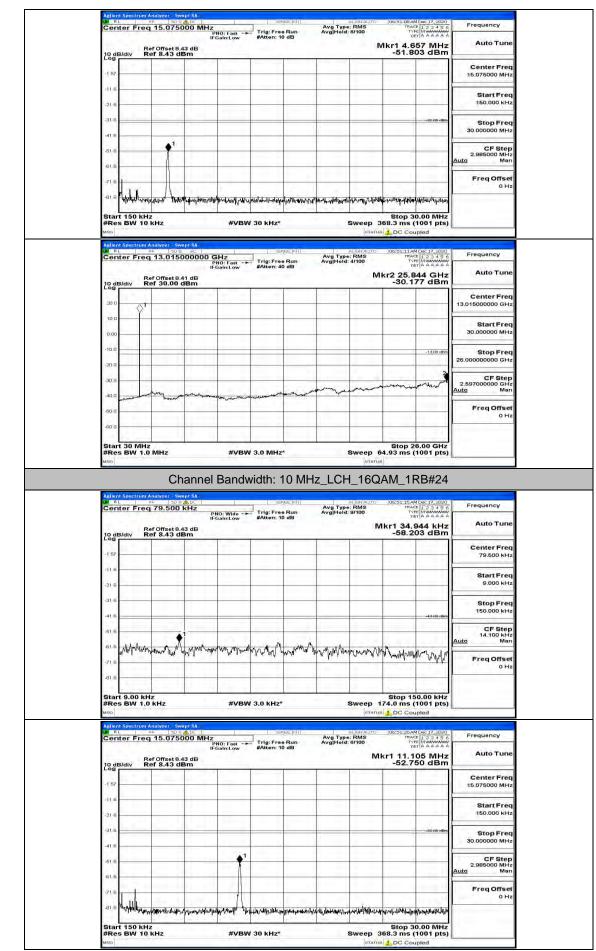


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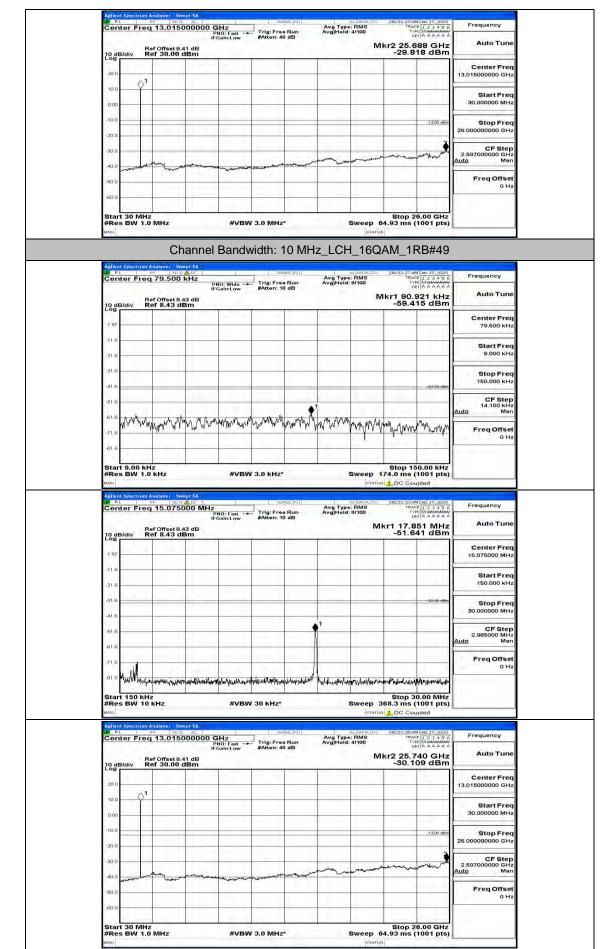
	/kr1 150 kHz -55.947 dBm	-5				iv Ref 8.43 d	
Center Freq 15.075000 MHz						-	-1 57 -
Start Freq 150.000 kHz							-11.6
Stop Freq 30.000000 MHz	-33-00-dBm						-31.6
CF Step 2.985000 MHz <u>Auto</u> Man							-61.6
Freq Offset 0 Hz	1					J.	-71.6
Frequency	Image: Stop 30,00 MHz 3 ms (1001 pts) DC Coupled Stop 33AM Dec 17, 3020 Trace 123345 6 Trace 123345 6	Steep 368.3		/ 30 kHz*	#VB #C 000000 GHz PN0: Fast -	50 kHz SW 10 kHz	Start #Res MBG
100.00	Stop 30.00 MHz 3 ms (1001 pts) DC Coupled	Step 368.3 at reveaurs to the second	Avg Typ	/ 30 kHz*	#VB ac 000000 GHz PR0: Fast - IFGain:Low	50 KHz 50 KHz 50W 10 KHz 90Crum Analyzer 50 90 90 90 90 90 90 90 90 90 90 90 90 90	Start #Res Molent Cent
100.00	Stop 30.00 MHz 3 ms (1001 pts) DC Coupled	Step 368.3 at reveaurs to the second	Avg Typ	/ 30 kHz*	#VB ac 000000 GHz PR0: Fast - IFGain:Low	50 KHz 50 KHz 50W 10 KHz 90Crum Analyzer 50 90 90 90 90 90 90 90 90 90 90 90 90 90	Start #Res MBG
Auto Tune Center Freq	Stop 30.00 MHz 3 ms (1001 pts) DC Coupled	Step 368.3 at reveaurs to the second	Avg Typ	/ 30 kHz*	#VB ac 000000 GHz PR0: Fast - IFGain:Low	50 kHz 50 kHz 50 kHz 50 kHz 50 r 7 Freq 13.015 60 Ref 30.00	Start #Res Mico Mallent Cent
Auto Tune Center Freq 13.01500000 GHz Start Freq	Stop 30.00 MHz 3 ms (1001 pts) DC Coupled	Step 368.3 at reveaurs to the second	Avg Typ	/ 30 kHz*	#VB ac 000000 GHz PR0: Fast - IFGain:Low	50 kHz 50 kHz 50 kHz 50 kHz 50 r 7 Freq 13.015 60 Ref 30.00	Start #Res Mic Relient Cent 20.0 -
Auto Tune Center Freq 13.01500000 GHz Start Freq 30.00000 MHz Stop Freq	Stop 30.00 MHz 3 ms (1001 pts) DC Coupled Image 12.3 dbg Image 12.3 dbg Image 23.4 bg Image 24.5 GHz -30.271 dBm	Step 368.3 at reveaurs to the second	Avg Typ	7 30 kHz*	#VB ac 000000 GHz PR0: Fast - IFGain:Low	50 kHz 50 kHz 50 kHz 50 kHz 50 r 7 Freq 13.015 60 Ref 30.00	Start #Res Mile 1 Adient Mainen Mainen Mainen Start Start Mainen Mainen Start Mainen M



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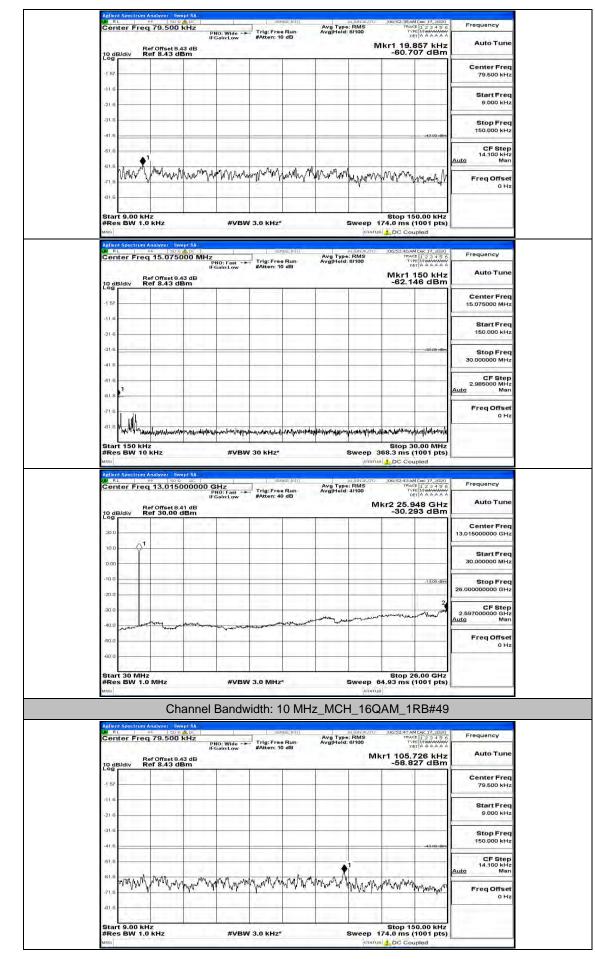


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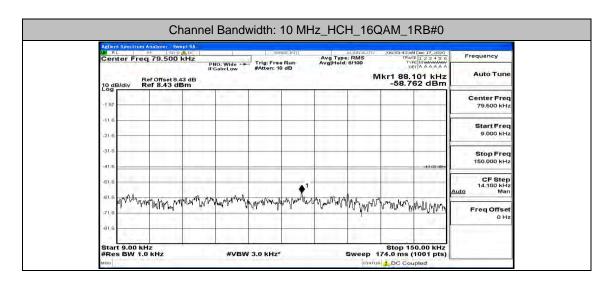
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Char	nel Bandwidth: 10 MI	Hz_MCH_16G	AM_1RB#0	
Agilent Spectrum Analyzer Swept SA	SERVER: INT	a cata tro	06:52:23 AM Dec 17, 2020	Frequency
Center Freq 79.500 kHz Ref Offset 8.43 dE	PNO: Wide Trig: Free Run IFGain:Low #Atten: 10 dB	Avg Type: RMS Avg Hold: 8/100	kr1 11.679 kHz -62.255 dBm	Auto Tune
-1 57				Center Freq 79.500 kHz
-11.6				Start Freq 9.000 kHz
-31.6			-43.00 (Bin	Stop Freq 150.000 kHz
-51 8				CF Step 14.100 kHz <u>Auto</u> Man
	and many many	Myleser with help on here	nary many many	Freq Offset 0 Hz
-61.6 Start 9.00 kHz #Res BW 1.0 kHz	#VBW 3.0 kHz*	Sweep 1	Stop 150.00 kHz 74.0 ms (1001 pts)	
 Aglent Spectrum Analyzer Swept SA			DC Coupled	
Center Freq 15.075000	PNO: Fast Trig: Free Run IFGain:Low #Atten: 10 dB	Avg Type: RMS Avg Hold: 8/100	Mkr1 150 kHz -59.153 dBm	Frequency Auto Tune
10 dB/div Ref 8.43 dBm				Center Freq 15.075000 MHz
-11.6				Start Freq 150.000 KHz
-31.6			-33:00 dBm	Stop Freq 30.000000 MHz
-51.6 1 -51.6				CF Step 2.985000 MHz <u>Auto</u> Man
-716				Freq Offset 0 Hz
⁻⁸¹⁶ นูฟฟฟ ⁻ ไวล์ฟฟฟฟฟฟฟฟฟฟฟฟฟฟ Start 150 kHz #Res BW 10 kHz	พางุษที่นื้นที่มีมางานที่มีน้ำนะสามานที่มีมางาางุโมสา #VBW 30 kHz^	A CONTRACTOR OF THE REAL OF	۳۵۲/۱۹۹۹ Stop 30.00 MHz 68.3 ms (1001 pts)	
 Aglient Spectrum Analyzer Swept SA	210 - 502 510 - 100-2		DC Coupled	
Center Freq 13.0150000 Ref Offset 8.41 dE	IFGain:Low #Atten: 40 dB	Avg Type: RMS Avg Hold: 4/100	106:52:32 AM Dec 17, 2020 TRACE 1 2 3 4 5 6 TYPE M WANNAW DET A A A A A Kr2 25.740 GHz	Frequency Auto Tune
10 dB/div Ref 30.00 dBm			-30.112 dBm	Center Freq 13.015000000 GHz
100				Start Freq 30.00000 MHz
0.00 -10.0			-1.5,00 dbm	Stop Freq 25.00000000 GHz
-30.0			man und	CF Step 2.59700000 GHz
-40.0	month and a second and a second			Freq Offset
-60'0				0 Hz
Start 30 MHz			Stop 26.00 GHz	

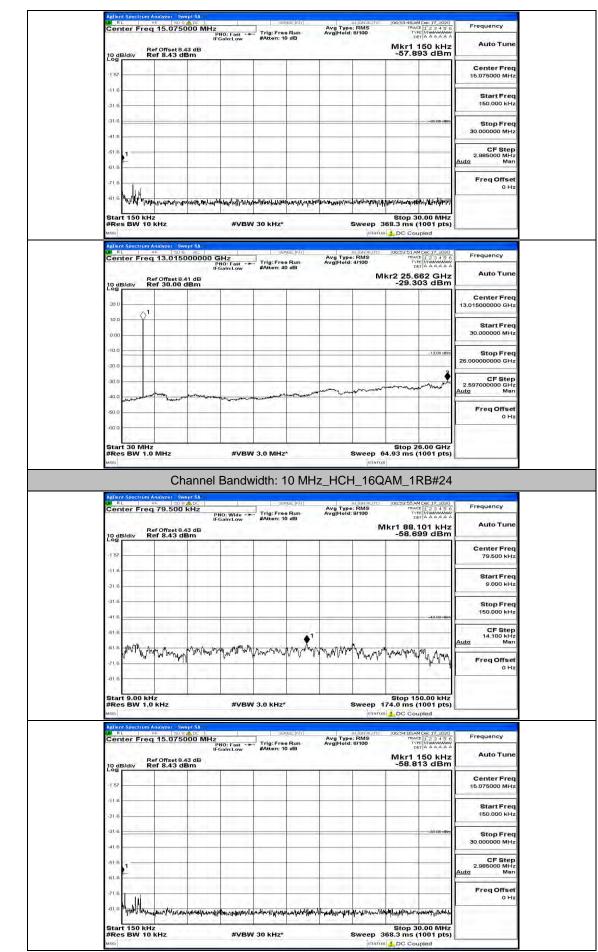


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: 10 d	g: Free ten: 10	dB	AvgiHo	id: 8/100	Mkr1	150 kHz	Auto Tune
							Center Freq 15.075000 MHz
							Start Freq 150.000 kHz
						-33:00 dBm	Stop Freq 30.000000 MHz
							CF Step 2.985000 MHz <u>Auto</u> Man
							Freq Offset 0 Hz
Z*	(Hz*	section (Sweep	Stop 368.3 ms	M Dec 17, 2020	
z* sense ree F	(Hz*	se:INT Run		Sweep atan ALIGNAUTO (Pe: RMS id: 4/100	Stop 368.3 ms	30.00 MHz (1001 pts) pupled	Frequency Auto Tune
z* sense ree F	(Hz* sens	se:INT Run		Sweep atan ALIGNAUTO (Pe: RMS id: 4/100	Stop 3 368.3 ms DC Cc	M Dec 17, 2020 M Dec 17, 2020	Frequency Auto Tune
z* sense ree F	(Hz* sens	se:INT Run		Sweep atan ALIGNAUTO (Pe: RMS id: 4/100	Stop 3 368.3 ms DC Cc	M Dec 17, 2020 M Dec 17, 2020	Frequency Auto Tune Center Freq
z* sense ree F	(Hz* sens	se:INT Run		Sweep atan ALIGNAUTO (Pe: RMS id: 4/100	Stop 3 368.3 ms DC Cc	M Dec 17, 2020 M Dec 17, 2020	Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq
z* sense ree F	(Hz* sens	se:INT Run		Sweep atan ALIGNAUTO (Pe: RMS id: 4/100	Stop 3 368.3 ms DC Cc	0.00 MHz (1001 pts) upled M Dec 17,2020 CE 123456 Artific AAAAA Seg1 dBm	Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq



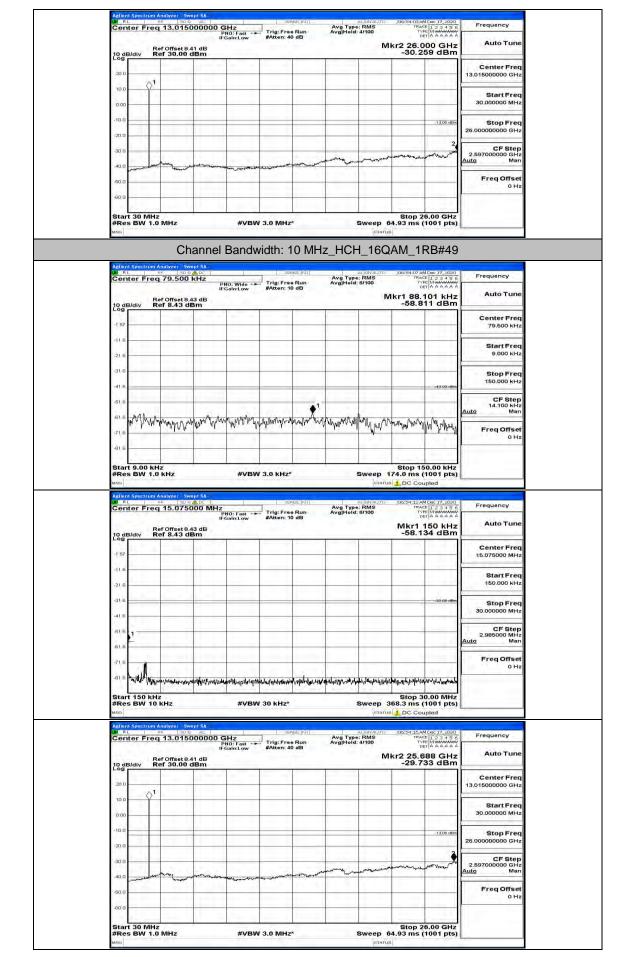
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FCC ID: 2AP79-DT1052

Report No.: LCS201210158AEI

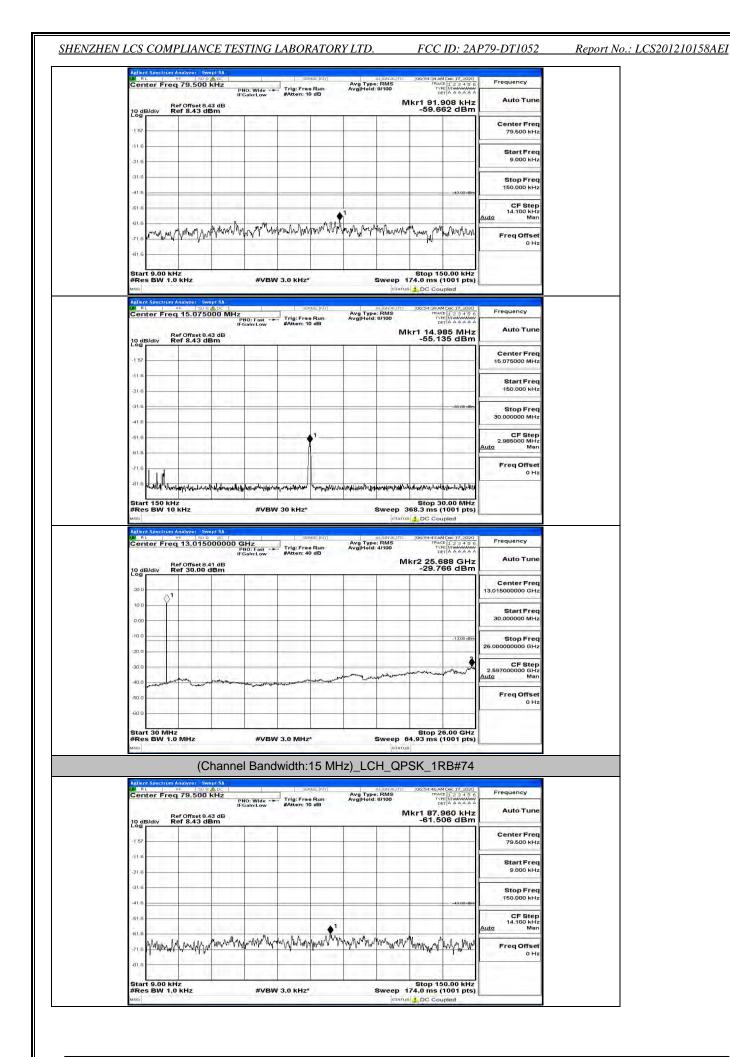


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Channel Bandwidth: 15 MHz

Aglient Spectrum Analyzer Sw W RL 95 500 Center Freq 79.500	ADC L	sense:INT ALTG Avg Type: Ri ree Run Avg Hold: 8/10	NAUTO 05:54:22AM Dec 17, 2020 VIS TRACE 1 2 3 4 5 6	Frequency
10 dB/div Ref 0ffset 8.	PNO: Wide Trig: F IFGain:Low #Atten	ree Run Avg Hold: 8/10 : 10 dB	MS TRACE 12345 6 MKr1 90.498 kHz -57.736 dBm	Auto Tune
-1 57				Center Freq 79.500 kHz
-11.6				Start Freq 9.000 kHz
-31.6			-43.00 dBn	Stop Freq 150.000 kHz
61.6	h ntha h n			CF Step 14.100 kHz Auto Man
-71.6	and an and a second and a second and	walkall a kapagaala ayaa	man and and and and and and and and and a	Freq Offset 0 Hz
Start 9.00 kHz #Res BW 1.0 kHz	#VBW 3.0 KH	z* Sw	Stop 150.00 kHz eep 174.0 ms (1001 pts)	
Agilent Spectrum Analyzer Sw	ADC 1	senuse:INT ALIG	NAUTO 105:54:28 AM Dec 17, 2020	Frequency
Center Freq 15.075 Ref Offset8. 10 dB/div Ref 8.43 d	PNO: Fast Trig: F IFGain:Low #Atten	Avg Type: RM ree Run Avg Hold: 8/10 10 dB	MS TRACE [23456 PYPE MUMANA Derla AAAAA Mkr1 5.016 MHz -54.716 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
-21.6	an a			Freq Offset 0 Hz
Start 150 kHz #Res BW 10 kHz	ирнинитититититити #VBW 30 kH:		Stop 30.00 MHz eep 368.3 ms (1001 pts)	
MSG Agilent Spectrum Analyzer Sw	ept SA		aranus 🔔 DC Coupled	
Ward Rt w⊩ 1909 Center Freq 13.015 Ref 0ffset8.	PNO: Fast Trig: F IFGain:Low #Atten	sense:ini Avg Type: Rh Avg Hold: 4/10 240 dB	Mkr2 25.740 GHz	Frequency Auto Tune
10 dB/div Ref 30.00	dBm		-29.917 dBm	Center Freq 13.015000000 GHz
10.00				Start Freq 30.000000 MHz
-10.0			-1 3,00 siten	Stop Freq 26.00000000 GHz
-30.0			unanon hos	CF Step 2.597000000 GHz <u>Auto</u> Man
-50.0	and a start and a start			Freq Offset 0 Hz
-60.0 Start 30 MHz			Stop 26.00 GHz	
#Res BW 1.0 MHz	#VBW 3.0 MH	tz* Sw	eep 64.93 ms (1001 pts)	

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Auto Tune	/// 106:54:51AM Dec 17, 2020 TRACE 1 2 3 4 5 6 TYPE MUNICIPAL DET A A A A A A //kr1 25.015 MHz -55.619 dBm	Avg Type: RMS Avg Hold: 8/100	Trig: Free Run #Atten: 10 dB	PNO: F IFGain:	Ref Offset 8	Cente
Center Freq 15.075000 MHz						-1 57
Start Freq 150.000 kHz						-116
Stop Freq 30.000000 MHz	-33:60 dBm					-31.6
CF Step 2.985000 MHz Auto Man	•1					-61 6
Freq Offset 0 Hz					lt.	-71.6
Frequency	Stop 30.00 MHz 368.3 ms (1001 pts) us <u>1</u> DC Coupled	aran	BW 30 kHz*	Swept SA	BW 10 KHz	Agilent Sp
Frequency	368.3 ms (1001 pts) US 1 DC Coupled	aran	SENSE INT	Swept SA	BW 10 KHz	#Res E
Frequency Auto Tune Center Freq	368.3 ms (1001 pts)	Avg Type: RMS Avg Heid: 4/100	SENSE [N]]	swept SA 2 G AL 5000000 GHz PNO: F IFGaind 8 41 dB	BW 10 kHz	#Res E
Auto Tune Center Freq 13.015000000 GHz	368.3 ms (1001 pts)	Avg Type: RMS Avg Heid: 4/100	SENSE [N]]	swept SA 2 G AL 5000000 GHz PNO: F IFGaind 8 41 dB	BW 10 kHz	#Res E Mico Aellent Sp # RL Center
Auto Tune Center Freq	368.3 ms (1001 pts)	Avg Type: RMS Avg Heid: 4/100	SENSE [N]]	swept SA 2 G AL 5000000 GHz PNO: F IFGaind 8 41 dB	BW 10 kHz	Actient Sp Actient Sp
Auto Tune Center Freq 13.015000000 GHz Start Freq	368.3 ms (1001 pts)	Avg Type: RMS Avg Heid: 4/100	SENSE [N]]	swept SA 2 G AL 5000000 GHz PNO: F IFGaind 8 41 dB	BW 10 kHz	Action Sp Mation Sp Matter Center 200
Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq	368.3 ms (1001 pts) b) C Coupled 0054451AM bes 17,2000 mace [1 ≥ 3 + 50 rece [1	Avg Type: RMS Avg Heid: 4/100	Strict(pr)	swept SA 2 G AL 5000000 GHz PNO: F IFGaind 8 41 dB	BW 10 kHz	Adlent Sp Adlent Sp Center 200 100 -100 -2
Auto Tune Center Freq 13.015000000 GHz 30.000000 MHz 30.000000 MHz 25.00000000 GHz CF Step 2.597000000 GHz	368.3 ms (1001 pts) b) C Coupled 0054451AM bes 17,2000 mace [1 ≥ 3 + 50 rece [1	Avg Type: RMS Avg Heid: 4/100	SENSE [N]]	swept SA 2 G AL 5000000 GHz PNO: F IFGaind 8 41 dB	BW 10 kHz	#Res E anno Action (Sp BL Center 20.0 10.0
Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 25.0000000 GHz CF Step 2.697000000 GHz Man Freq Offset	368.3 ms (1001 pts) b) C Coupled 0054451AM bes 17,2000 mace [1 ≥ 3 + 50 rece [1	Avg Type: RMS Avg Hold: 4700	Strift(p))	841 dB 0 ac 5000000 GHz PROF 0 Gam 841 dB 0 dBm	BW 10 kHz	#Res E #Res E Addition Sr, 200 RL 100 dB/dd RL 200 0 100 dB/dd 100 dB/dd

non provide a second and a second and the second an

#VBW 3.0 kHz*

10 dB/div

-15 ă,

-21 6 -31.6

-41

-61

-61

.71

www.man

Start 9.00 kHz #Res BW 1.0 kHz

Stop 150.00 kHz Sweep 174.0 ms (1001 pts)

Center Freq 79.500 kHz

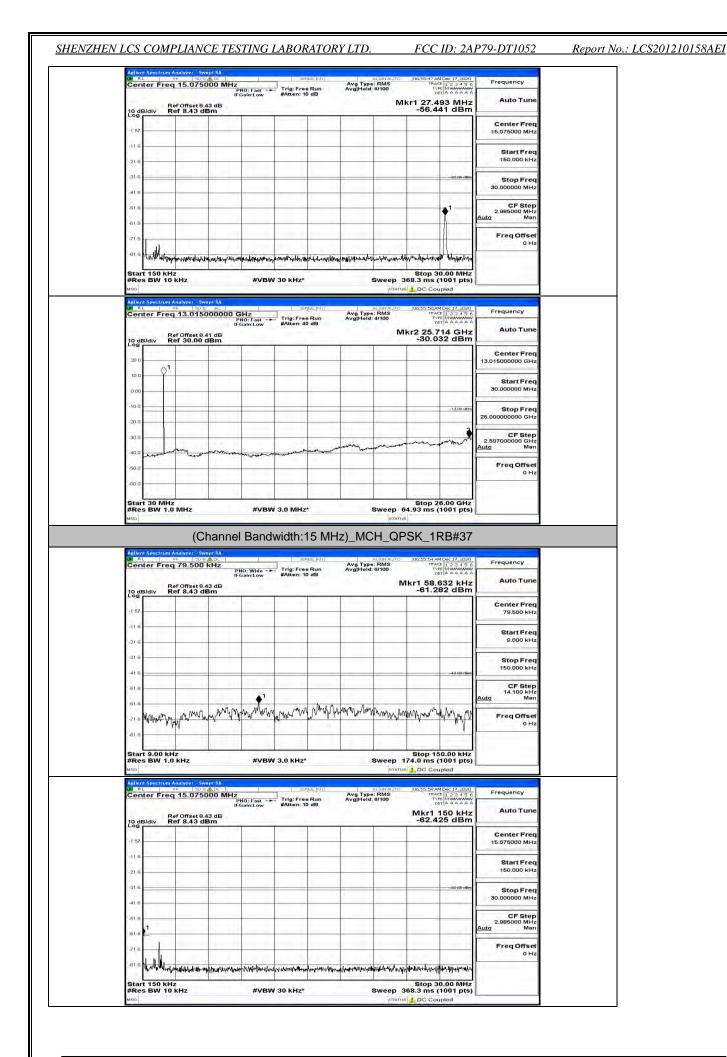
Start Freq 9.000 kHz

Stop Fred 150.000 kHz

CF Step 14.100 kHz Man

Freq Offset 0 Ha

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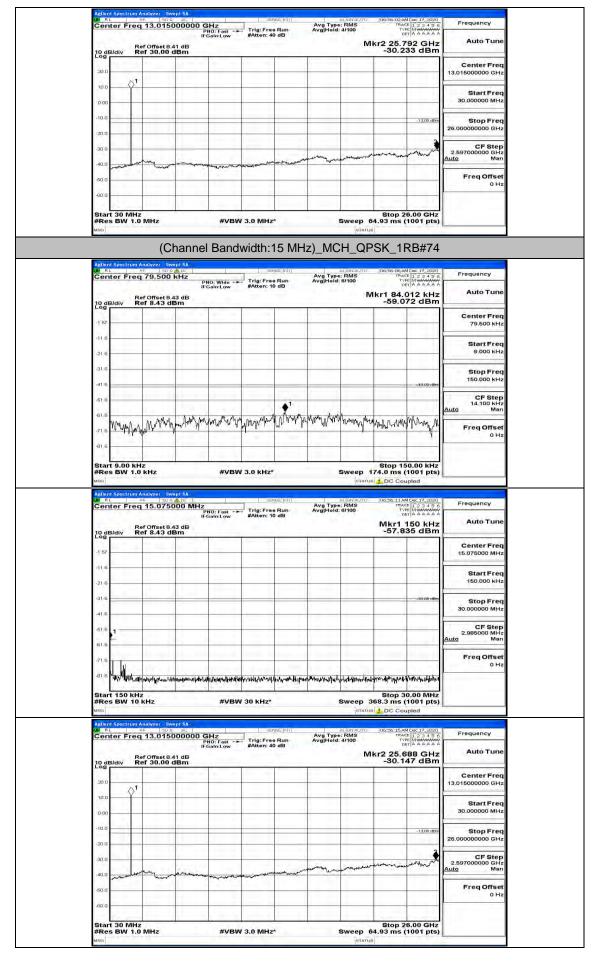


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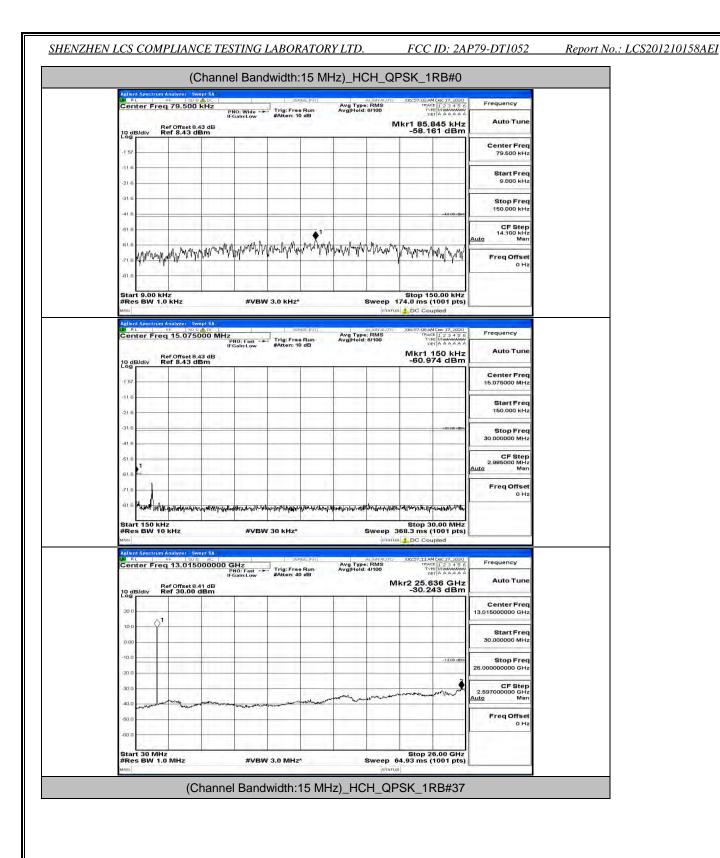


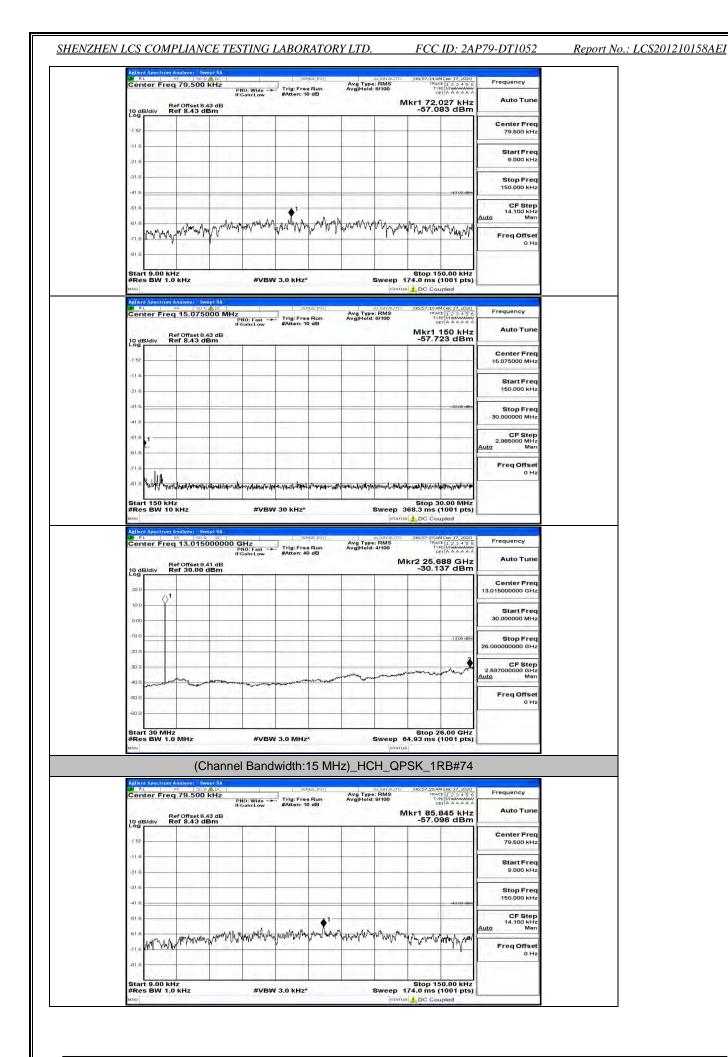
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Report No.: LCS201210158AEI



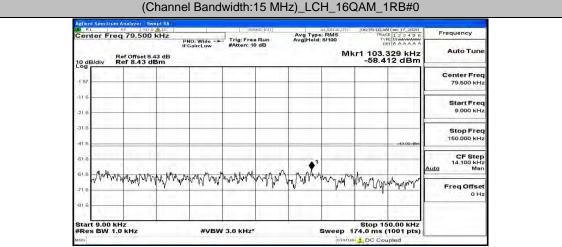
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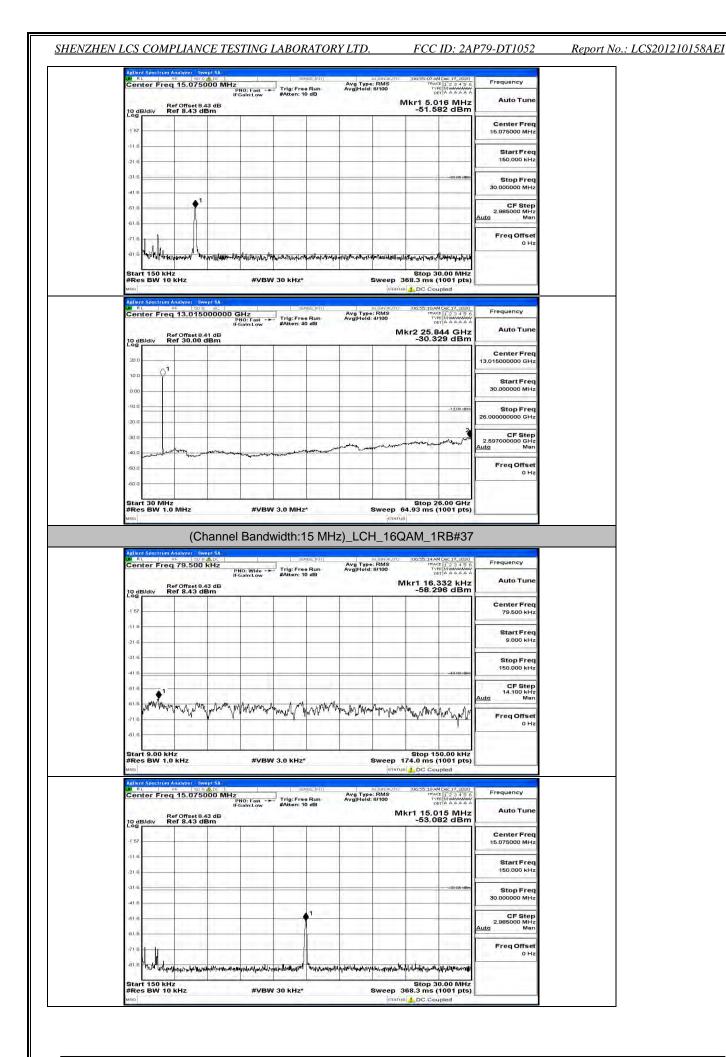


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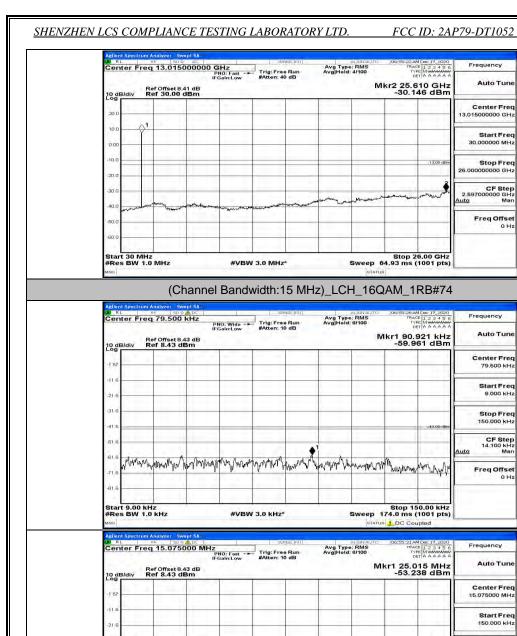
Agilent Spectrum Analyzer	R ADC	sense inivi	Avg Type: RMS	06:57:31 AM Dec 17, 3	Frequency	
10 dB/div Ref Offset	PNO: Fast -+ IFGain:Low 8.43 dB	#Atten: 10 dB	Avg Hold: 8/100	Mkr1 150 k -58.611 dE	Hz Auto Tune	
-1 57					Center Freq 15.075000 MHz	
-21.6					Start Freq 150.000 kHz	
-31/6				-33-06	dBm Stop Freq 30.000000 MHz	
-416					CF Step 2.985000 MHz Auto Man	
-61.6					Freq Offset 0 Hz	
-81.6 Hundred annaly and the	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	opentical and the second s	and the and the second second second	and apple and the second		
and the second second	1.000	1.000	1 1 M + 1 = 1 1 2 +	Figure 1		
Start 150 kHz #Res BW 10 kHz	#VBV	V 30 kHz*		Stop 30.00 M 368.3 ms (1001 p		
#Res BW 10 kHz	weptSA	V 30 KHz*	ALGNAUT	368.3 ms (1001 p	ts)	
#Res BW 10 kHz	weptSA SO AL 50000000 GHz PN0:Fast → IFGain:Low	sewse;ini i	Avg Type: RMS Avg Hold: 4/100	368.3 ms (1001 p True L DC Coupled 106:57:34 AM Dec 17, 2 TRACE [2 3 4 TYPE [M MMW DET A A A A	120 55 XA	
#Res BW 10 kHz	weptSA 9 ac 5000000 GHz PNO: Fast → IFGain:Low 8.41 dB	sense:min	Avg Type: RMS Avg Hold: 4/100	368.3 ms (1001 p	220 5 co Hz Hz Auto Tune	
#Res BW 10 kHz	weptSA 9 ac 5000000 GHz PNO: Fast → IFGain:Low 8.41 dB	sense:min	Avg Type: RMS Avg Hold: 4/100	368.3 ms (1001 p Tus DC Coupled 106:57:34 AM Dec 17,3 TRACE [2 3 4 TYPE [M WAY DET A A A A Wkr2 25.610 G	ts) Frequency A Hz Auto Tune	
#Res BW 10 kHz Malent Spectrum Analyzer Mar AL or Income Center Freq 13.01 Center Ref 0ffset 10 dB/div Ref 30.00 30 0	weptSA 9 ac 5000000 GHz PNO: Fast → IFGain:Low 8.41 dB	sense:min	Avg Type: RMS Avg Hold: 4/100	368.3 ms (1001 p Tus DC Coupled 106:57:34 AM Dec 17,3 TRACE [2 3 4 TYPE [M WAY DET A A A A Wkr2 25.610 G	ts) Frequency Hz Auto Tune Center Freq	
#Res BW 10 kHz wso Adlent Section Analyze Center Freq 13.01 0.0 10.0	weptSA 9 ac 5000000 GHz PNO: Fast → IFGain:Low 8.41 dB	sense:min	Avg Type: RMS Avg Hold: 4/100	368.3 ms (1001 p Tus DC Coupled 106:57:34 AM Dec 17,3 TRACE [2 3 4 TYPE [M WAY DET A A A A Wkr2 25.610 G	ts) Frequency A Auto Tune m Center Freq 13.015000000 GHz Start Freq 30.000000 MHz	
#Res BW 10 kHz wso Addrof Spectrum Analyze Center Freq 13.01 Center Freq 13.01 Center Jog Eldav Addrof Spectrum Analyze Center Jog Addrof Spectrum Analyze Center Jog Addrof Spectrum Analyze Center Jog Addrof Spectrum Analyze Center Freq 13.01 Cod Cod Cod Cod Cod Cod Cod Co	weptSA 9 ac 5000000 GHz PNO: Fast → IFGain:Low 8.41 dB	sense:min	Avg Type: RMS Avg Hold: 4/100	368.3 m/s (1001 pc DC Coupled 2 0005/29/4M best/2 The Mark 12 23 The Mark 12 23 1005/29/4M best/2 12 0005/29/4M best/2 12 0005/20005/20005/2 12 0005/20005/20005/2 12 0005/20005/2 12 0005/20005/2 12 0005/2 12	Image: Start Frequency Auto Tune Image: Start Freq 30.000000 GHz Image: Start Freq 26.0000000 GHz Image: Start Freq 26.0000000 GHz Image: Start Freq Image: Start Freq <	
#Res BW 10 kHz wso Addraft Spectrum Analyzer Contor Freq 13.01 Ref 076et 10 dB/div Ref 30.00 0.00 -10.0 30.0 -10.0 30.0 -10.0 -30.0 -10.0 -30.0 -10.0 -30.0 -10.0 -30.0 -10.0 -30.0 -10.0 -30.0	weptSA 9 ac 5000000 GHz PNO: Fast → IFGain:Low 8.41 dB	sense:min	Avg Type: RMS Avg Hold: 4/100	368.3 m/s (1001 F) DC Coupled 2 DC Coupled 2 DC Coupled 3 DC Couple	ts) Frequency Auto Tune Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 25.0000000 GHz CF Step 2.59700000 GHz Man Freq Offset	
#Res BW 10 kHz	weptSA 9 ac 5000000 GHz PNO: Fast → IFGain:Low 8.41 dB	sense:min	Avg Type: RMS Avg Hold: 4/100	368.3 m/s (1001 F) DC Coupled 2 DC Coupled 2 DC Coupled 3 DC Couple	ts)	



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-31 Stop Frec 30.000000 MHz 41 CF Step 2.985000 MHz Man 61 61 Freq Offse -71 0 H: -61 Hayle free unoperation and the provident of the Mereners appartmentation has another work releventing predigite the man when have a Start 150 kHz #Res BW 10 kHz Stop 30.00 MHz Sweep 368.3 ms (1001 pts) #VBW 30 kHz Allon Ruper Hard New Street S Frequency Avg Type: RMS Avg|Hold: 4/100 TYPE MMMMMM Auto Tun Mkr2 25.714 GHz -30.307 dBm Ref Offset 8.41 dB Ref 30.00 dBm 10 dB/div Center Free 13.015000000 GH 20 O1 10 Start Fred 30.000000 MHz 0.0 10 -13.00 0 Stop Free 20. CF Step 2.597000000 GH 30. these 40.

#VBW 3.0 MHz*

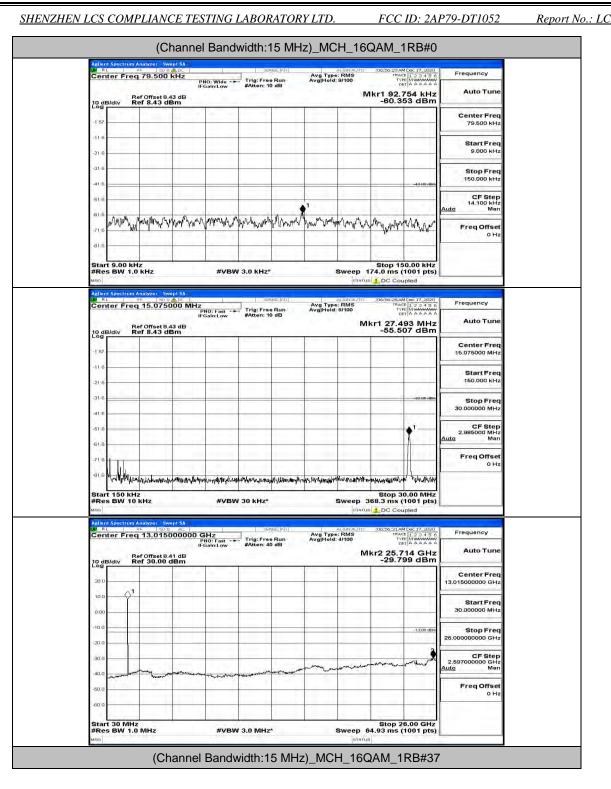
-50

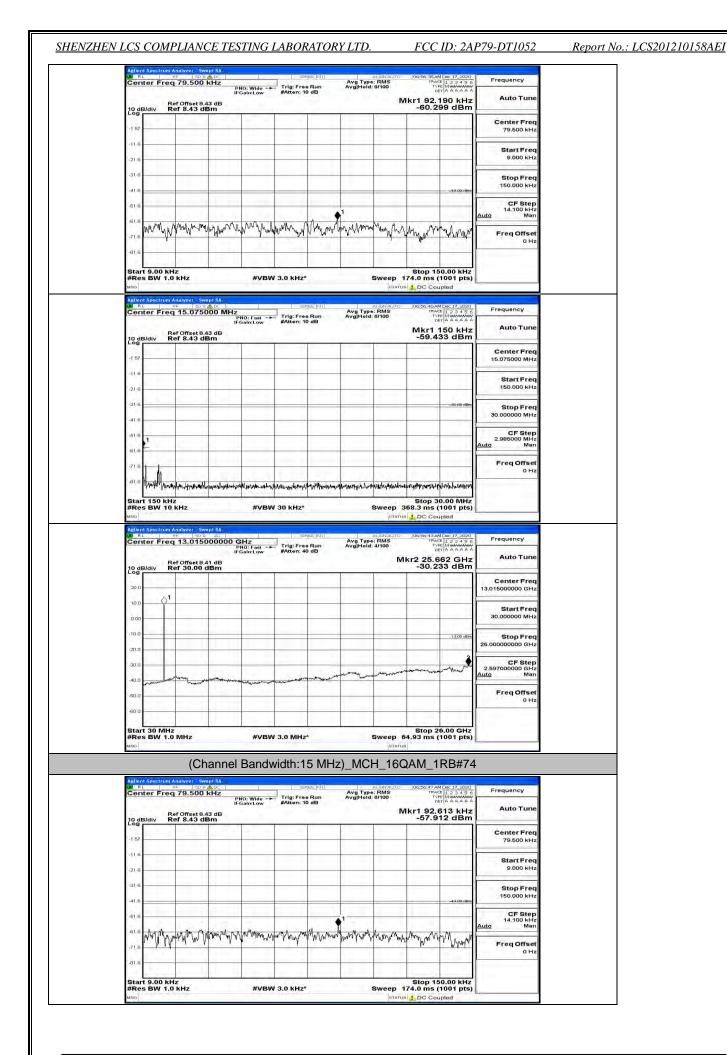
Start 30 MHz #Res BW 1.0 MHz

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Stop 26.00 GHz Sweep 64.93 ms (1001 pts)

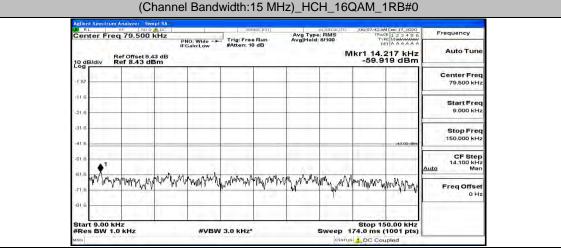
Freq Offset 0 Hz

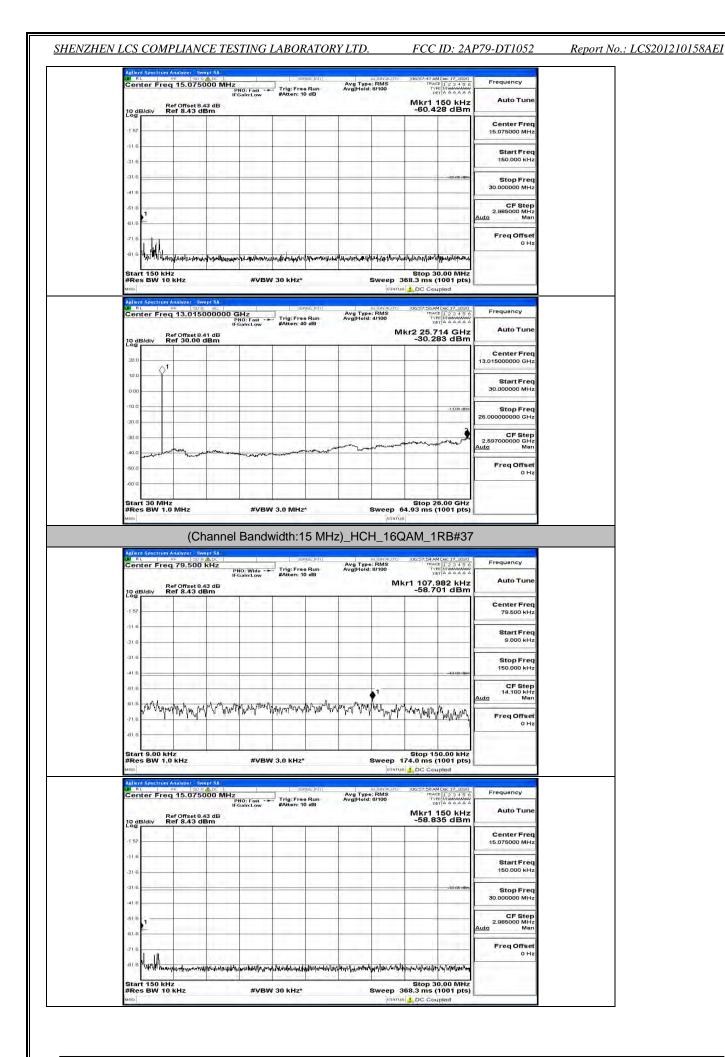




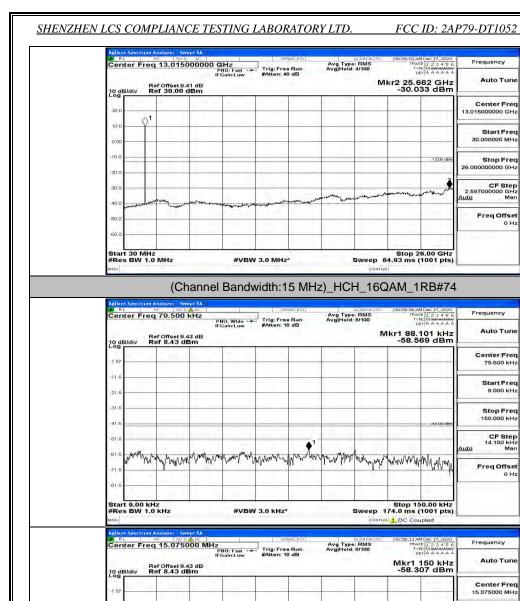
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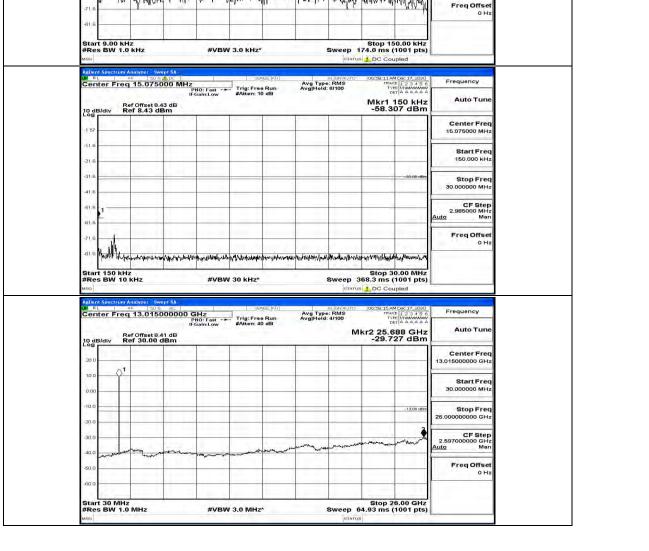
Center Freq 15.0750	ADC 32	Avg Type: I	RMS	TRACE 1 2 3 4 5 6	Frequency
10 dB/div Ref Offset 8.4 10 dB/div Ref 8.43 df	PNO: Fast Trig: Fre IFGain:Low #Atten: 1 13 dB 3m	e Run Avg Hold: 8/ 10 dB	Mk	r1 150 kHz 7.638 dBm	Auto Tune
-1 57					Center Freq 15.075000 MHz
-21.6				1	Start Freq 150.000 kHz
-31.6				~33:80-dBm	Stop Freq 30.000000 MHz
-51.6 1					CF Step 2.985000 MHz Auto Man
-71.6					Freq Offset 0 Hz
Start 150 kHz #Res BW 10 kHz wso Aglient Spectrum Analyzer Swa		SI	Sta weep 368.3 i	op 30.00 MHz ms (1001 pts) Coupled	
Adleri Sindram Andrea Social Sindram	#VBW 30 kHz*	Avg Type I	Stor weep 368.3 I arraus 2 DC cenauro joese rioo Mkr2 2	DD 30.00 MHz hs (1001 pts) Coupled TRACE 17,2020 TRACE 123456 TYPE MUMANANA DET A A A A A A 25.636 GHz	Frequency Auto Tune
Allow Section 2010 Content of the section of the se	#VBW 30 kHz*	Avg Type I	Stor weep 368.3 I arraus 2 DC cenauro joese rioo Mkr2 2	Dep 30.00 MHz ms (1001 pts) Coupled	1.
Adlent Spectrum Analyzer Sw Adlent Spectrum Analyzer Sw Center Freq 13.0155 Ref Offset 8.4 10 dB/div Ref 30.00 c	#VBW 30 kHz*	Avg Type I	Stor weep 368.3 I arraus 2 DC cenauro joese rioo Mkr2 2	DD 30.00 MHz hs (1001 pts) Coupled TRACE 17,2020 TRACE 123456 TYPE MUMANANA DET A A A A A A 25.636 GHz	Auto Tune Center Freq
To The Man Weight Part Start 150 KHz #Res BW 10 KHz and All and Andrews Center Freq 13.0150 to dB/div Ref 30.00 c 200	#VBW 30 kHz*	Avg Type I	Stor weep 368.3 I arraus 2 DC cenauro joese rioo Mkr2 2	DD 30.00 MHz hs (1001 pts) Coupled TRACE 17,2020 TRACE 123456 TYPE MUMANANA DET A A A A A A 25.636 GHz	Auto Tune Center Freq 13.01500000 GHz Start Freq
Allent Tiso (JWW/nik/4) Start 150 KHz #Res BW 10 KHz #res BW 10 KHz Mono Adjust Superior Analyzer Center Freq 13.0150 200 200 200 200 200 200 200 200 200	#VBW 30 kHz*	Avg Type I	Stor weep 368.3 I arraus 2 DC cenauro joese rioo Mkr2 2	p 30.00 MHz ns (1001 pts) Coupled Second to 17 2000 The finance in 2000 The finance in 2000 The finance in 2000 The finance in 2000 Second to 12	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq
Allen Tiso (1994) Start 150 KHz #Res BW 10 KHz #res BW 10 KHz Moo Center Freq 13,0150 0 dB/div 200 200 100 100 100 100 100 200 200 200 200 200 100 100 200	#VBW 30 kHz*	Avg Type I	Stor weep 368.3 I arraus 2 DC cenauro joese rioo Mkr2 2	pp 30.00 MHz ns (1001 pts) 2 Coupled SCAMORE 17, 3000 TYPE [12 3 4 3 6 TYPE [1404WW30 CET]A AAAAA 55,636 GHz 9,740 dBm 1300 dBm	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz 2.597000000 GHz





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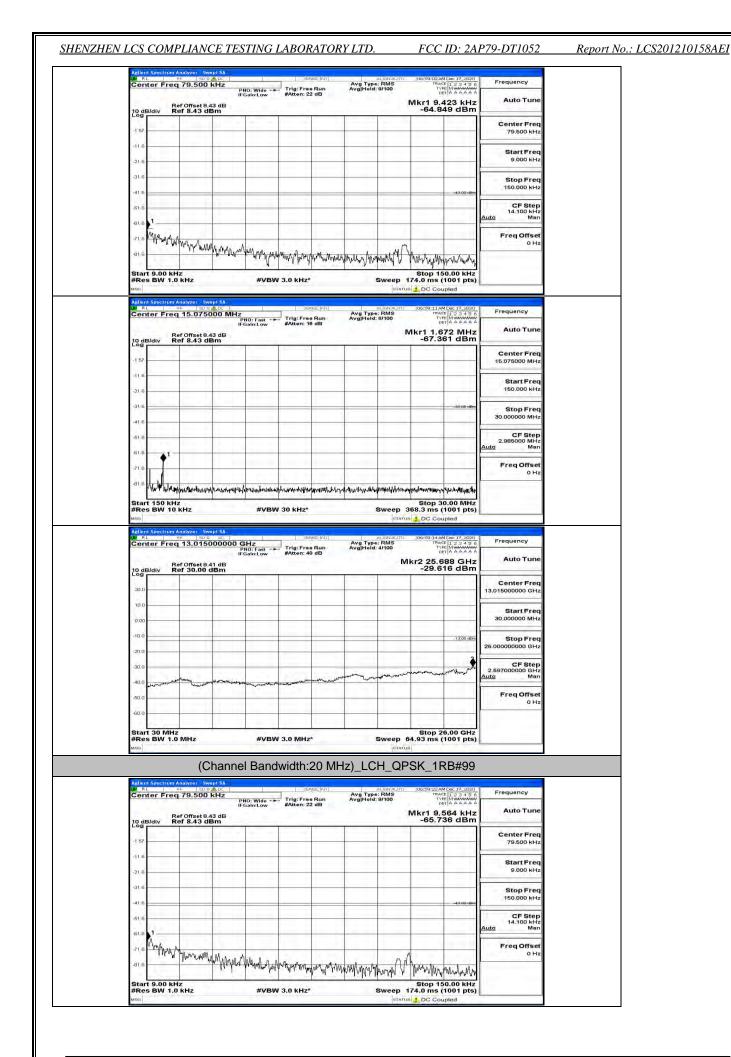


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Channel Bandwidth: 20 MHz

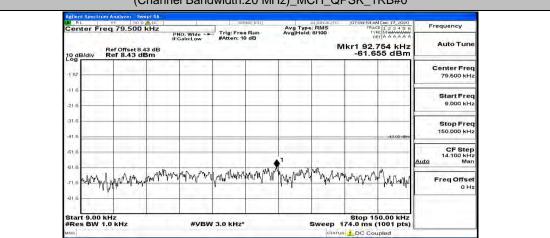
Agilent Spectrum Analyzer Swept M RL 96 20 9 As D Center Freq 79.500 kH	SERVSE:IN	Aug Type: RMS	06:58:42 AM Dac 17, 2020 TRACE 1 2 3 4 5 6	Frequency
Center Freq 79.300 km Ref Offset 8.43 d 10 dB/div Ref 8.43 dBm	PNO: Wide Trig: Free Rui IFGain:Low #Atten: 22 dB	Avg Hold: 9/100	TYPE MUMUU DET A A A A A A Ikr1 10.551 kHz -65.324 dBm	Auto Tune
-1 57				Center Freq 79.500 kHz
-216				Start Freq 9.000 kHz
-31.6				Stop Freq 150.000 kHz
-61.6			-43.00 (Bm	CF Step 14.100 kHz Auto Man
1010 1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1		MM.	Provide second	Freq Offset
Alleni fiedrum Analyzer Soveri Center Freq 15.075000	Service: In	Sweep 1 status austraturo Avg Type: RMS	May	Frequency
Ref Offset 8.43 d 10 dB/div Ref 8.43 dBm	IFGain:Low #Atten: 16 dB		087 AAAAA Akr1 1.851 MHz -70.287 dBm	Auto Tune
-1 57				Center Freq 15.075000 MHz
-116				Start Freq 150.000 kHz
-31.6			~33:00 dBm	Stop Freq 30.000000 MHz
-51.6				CF Step 2.985000 MHz Auto Man
-716				Freq Offset 0 Hz
-816 HY HANDIWAND WAY MAN	พุษ.เหละรู้หะระหน่างเขียงสุดข้องมังเจยไป #VBW 30 kHz*	Sweep 3	Stop 30.00 MHz 68.3 ms (1001 pts) 2 DC Coupled	
Adlent Spectrum Analyzer Swept 3 20 RL PF 200 P Center Freq 13.015000	000 GHz	Ava Type: BMS	06:58:54 AM Dec 17, 2020 TRACE [2 2 4 5 6 TYPE MWWWWW DET & A & A & A	Frequency
10 dB/div Ref Offset 8.41 d Log Ref 30.00 dB		М	kr2 25.766 GHz -30.410 dBm	Auto Tune
20.0				Center Freq 13.015000000 GHz
0.00				Start Freq 30.000000 MHz
-10.0			-13,00 dBm	Stop Freq 26.00000000 GHz
-30.0		and the second second second		CF Step 2.597000000 GHz Auto Man
-40.0	and a second sec		-	Freq Offset 0 Hz
-60.0				1
Start 30 MHz #Res BW 1.0 MHz	#VBW 3.0 MHz*	Sweep 6	Stop 26.00 GHz 4.93 ms (1001 pts)	

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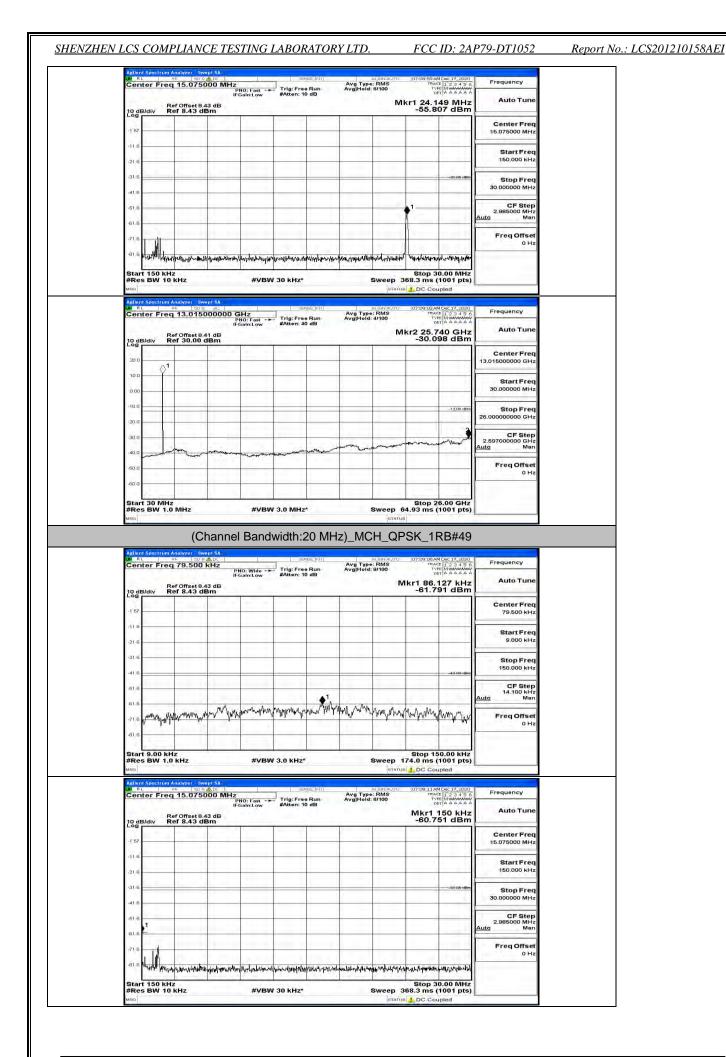


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Ref Offset 8.43 d	IFGain:Low #Atten:	ree Run : 16 dB	Avg Type: RMS Avg Hold: 8/100	00:59:31 AM Dec 17, 30 A TRACE 1 2 3 4 5 TYPE MUMANA DET A A A A A MKr1 1.672 MH:	Auto Tune
dB/div Ref 8.43 dBm		1 1	-	-66.277 dBn	1
57					Center Freq 15.075000 MHz
16					Start Freq 150.000 kHz
1.6					Stop Freq
16					CF Step
1.6 1		1		22.4844	2.985000 MHz Auto Man
18					Freq Offset 0 Hz
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	where we are supported in the second second	h-llhaustrations	-brinnelshippelvlarvelsku		
tart 150 kHz Res BW 10 kHz	#VBW 30 kHz	z*		Stop 30.00 MH: 368.3 ms (1001 pts	5
ilent Spectrum Analyzer - Swept 5 RL RF 50.0 A	0	SENSE: INT]	ALIGNAUTI	06:59:34 AM Dec 17, 2020	-
enter Freq 13.015000	0000 GHz				
	PNO: Fast Trig: F IFGain:Low #Atten:	ree Run : 40 dB	Avg Type: RMS Avg Hold: 4/100	TRACE 1 2 3 4 5 TYPE MUMANANA DET A A A A A	
Ref Offset 8.41 d dB/div Ref 30.00 dBr	PNO: Fast Trig: Fi IFGain:Low #Atten:	ree Run : 40 dB		Mkr2 25.662 GH: -29.856 dBn	Auto Tune
Ref Offset 8.41 d	PNO: Fast Trig: Fi IFGain:Low #Atten:	ree Run /		THACE 12345 TYPE MUMUUM DET A A A A A Mkr2 25.662 GH	Auto Tune
Ref Offset 8.41 d Ref 30.00 dBr	PNO: Fast Trig: Fi IFGain:Low #Atten:	res Run 3		THACE 12345 TYPE MUMUUM DET A A A A A Mkr2 25.662 GH	Auto Tune Center Freq 13.015000000 GHz Start Freq
Ref Offset 8.41 d Ref 30.00 dBr	PNO: Fast Trig: Fi IFGain:Low #Atten:	ree Run		Mkr2 25.662 GH: -29.856 dBn	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz
Ref Offset 8,41 d Ref 30.00 dBr	PNO: Fast Trig: Fi IFGain:Low #Atten:	ree Run (THACE 12345 TYPE MUMUUM DET A A A A A Mkr2 25.662 GH	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz
Ref Offset 9.41 d Ref 30.00 dB 00 00 00 00 00 00 00	Prior Fast	ree Run (140 dB)		Mkr2 25.662 GH: -29.856 dBn	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq
0 dB/div Ref Offset 9.41 d Ref 30.00 dBr	PNO: Fast Trig: Fi IFGain:Low #Atten:	ree Run (140 dB)		Mkr2 25.662 GH: -29.856 dBn	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 GHz 26.0000000 GHz 2.59700000 GHz 2.59700000 GHz 2.59700000 GHz 7.59700000 GHz 7.5970000 GHz 7.5970000 GHz 7.59700000 GHz 7.597000000 GHz 7.59700000000 GHz 7.59700000000000000000000000000000000000
Ref Offset 8.41 d Ref 30.00 dB 00 00 00 00 00 00 00 00 00 00 00 00 00	Prior Fast			Mkr2 25.662 GH: -29.856 dBn	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.00000 MHz Stop Freq 26.000000000 GHz 2.50700000 GHz Auto Man
Ref Offset 8.41 d Ref 30.00 dB 00 00 00 00 00 00 00 00 00 00 00	Prior Fast			Mkr2 25.662 GH: -29.856 dBn -1500 dB -1500 dB -1	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 25.00000000 GHz Auto Freq Offset 0 Hz



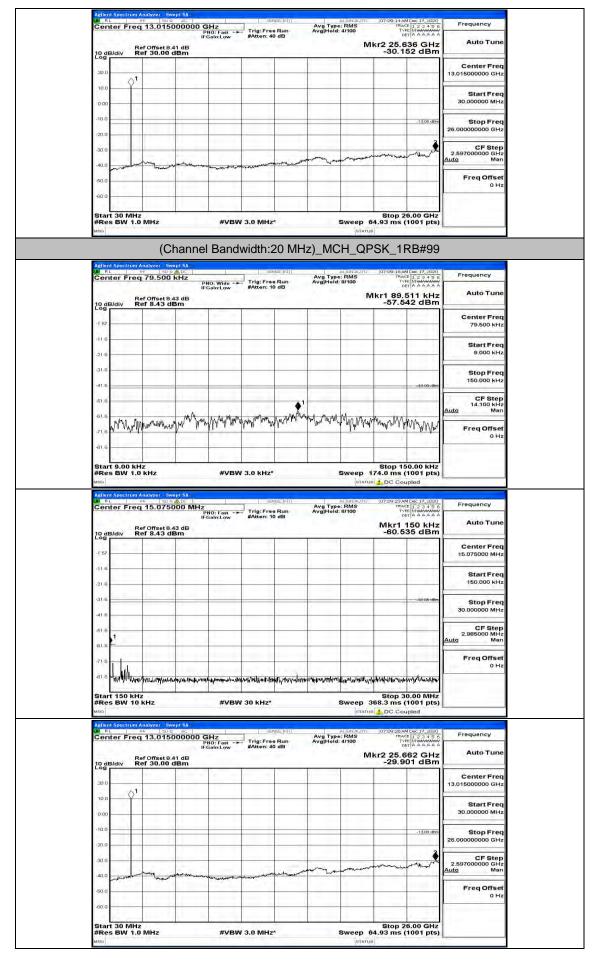
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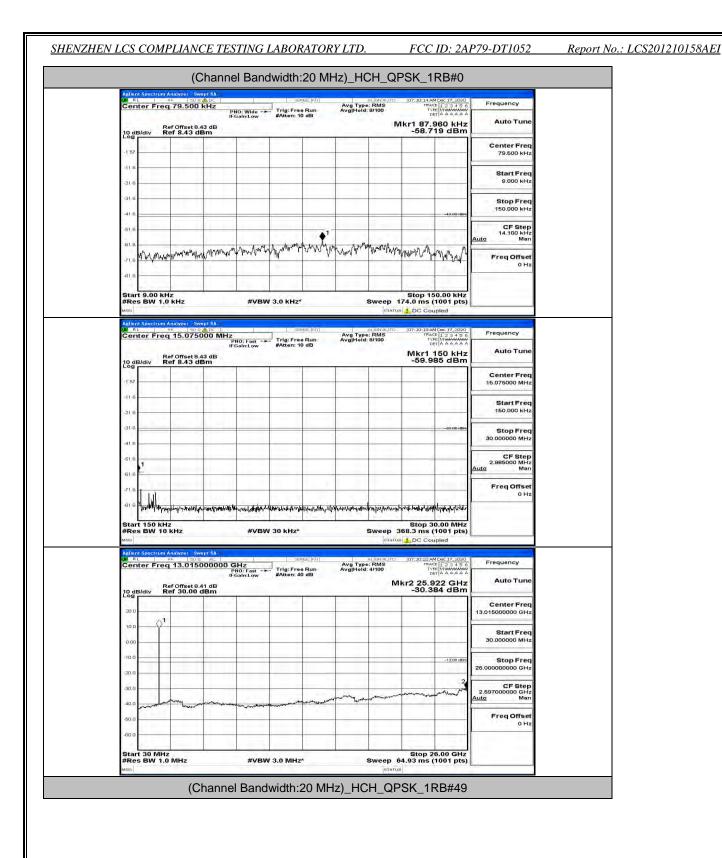


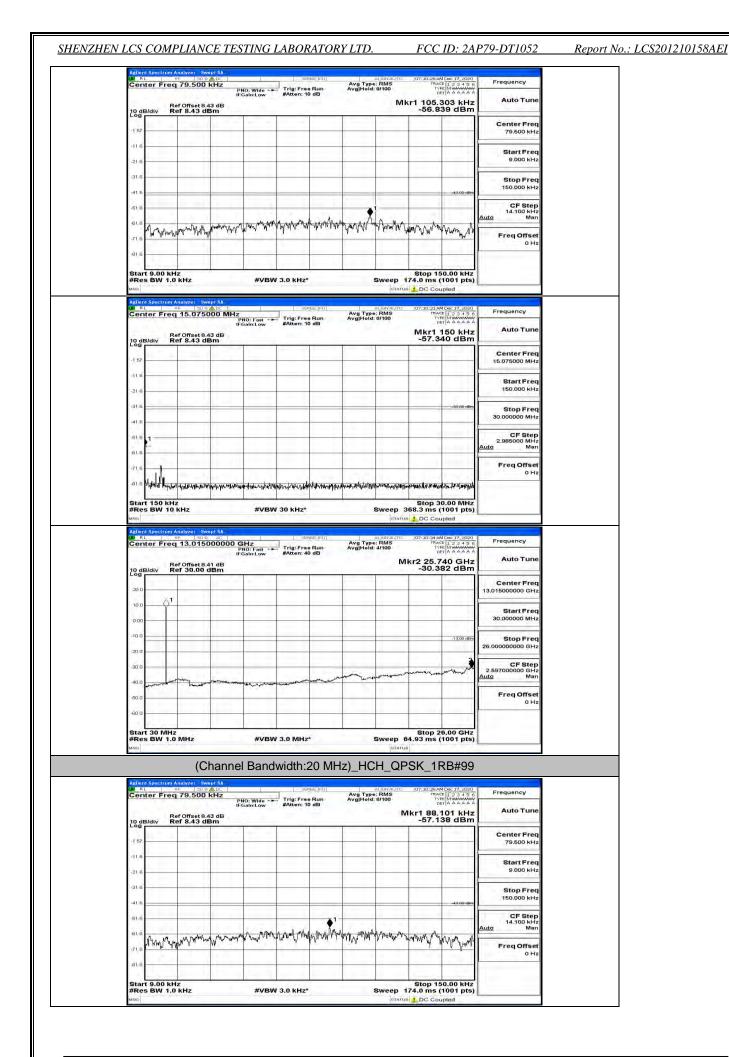
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Report No.: LCS201210158AEI



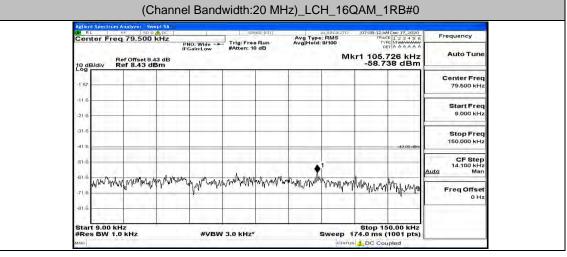
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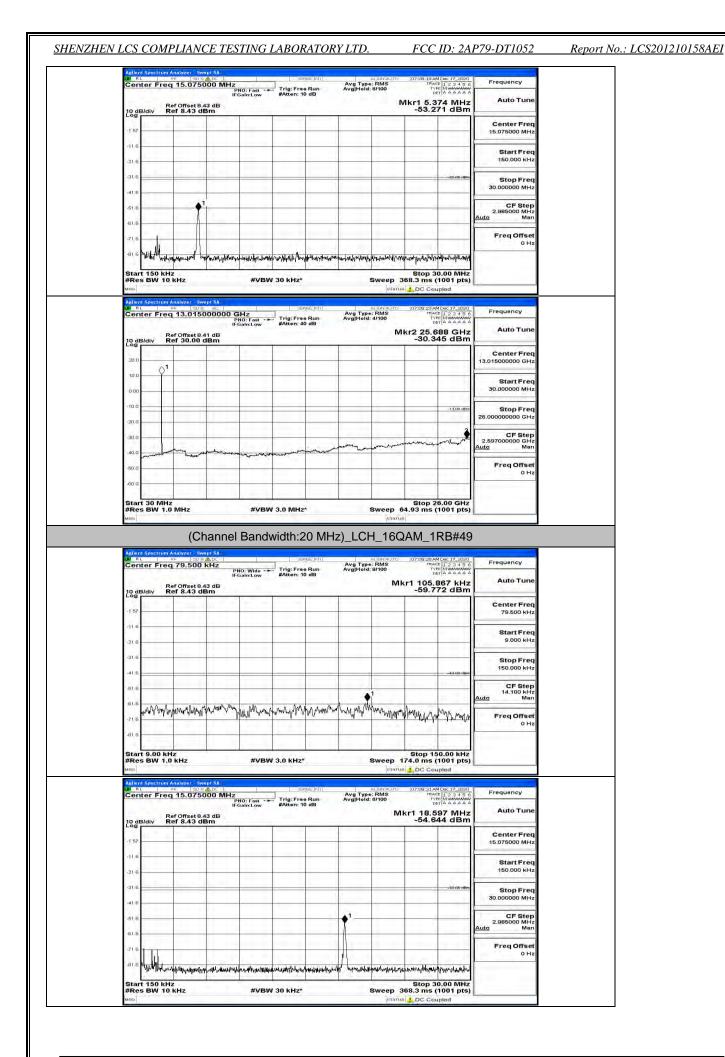


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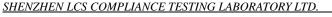
Frequency	07:10:43 AM Dec 17, 2020	ALIGNAUTO	0.00 T	SERVICE INT		yzer - Swept SA	RF	RL RL
Auto Tune	Mkr1 150 kHz -58.367 dBm	Id: 8/100	Avgine	Trig: Free Run #Atten: 10 dB	PNO: Fast IFGain:Low	5.075000 MH offset 8.43 dB 8.43 dBm	Ref 0	10 dB/d
Center Fred 15.075000 MHz								-1 57
Start Freq 150.000 kHz								-11.6
Stop Freq 30.000000 MHz	-33.00 dBm						_	-31.6
CF Step 2.985000 MHz								-416
Auto Man Freq Offset 0 Hz							+	-61.6 ←
	A Welling the state of the stat	Hand the What Man	Allehulundune	An IL of the Local data strike a	and Alexand Matiday	- Inc. Blar Stiller and a	A Malan	. U.
	Stop 30.00 MHz 368.3 ms (1001 pts) s 1 DC Coupled	Sweep 3	a Paraoa.	30 KHz*			150 KHZ BW 10 KH	Start 1
Frequency Auto Tune	Stop 30.00 MHz 368.3 ms (1001 pts)	Sweep 3 Instatus ALIGNAUTO Trpe: RMS Id: 4/100	Ave T		#VBV	lz 120 € 20 € 20 3.015000000	150 kHz BW 10 kH Spectrum Analy er Freq 13	Start 1 #Res I MSG Aeilent S W RL Cente
100.00	Stop 30.00 MHz 368.3 ms (1001 pts) a 2 DC Coupled	Sweep 3 Instatus ALIGNAUTO Trpe: RMS Id: 4/100	Ave T	30 kHz*	#VBV	rz 1200 s. ac. 190 s. ac. 3.015000000	150 kHz BW 10 kH Spectrum Analy er Freq 13	Start 1 #Res E
Auto Tune Center Freq	Stop 30.00 MHz 368.3 ms (1001 pts) a 2 DC Coupled	Sweep 3 Instatus ALIGNAUTO Trpe: RMS Id: 4/100	Ave T	30 kHz*	#VBV	lz 120 € 20 € 20 3.015000000	150 KHz BW 10 KH Spectrum Analy er Freg 13 Idiv Ref 3	Start 1 #Res I #so Aglient S # RL Cente
Auto Tune Center Freq 13.01500000 GHz Start Freq	Stop 30.00 MHz 368.3 ms (1001 pts) a 2 DC Coupled	Sweep 3 Instatus ALIGNAUTO Trpe: RMS Id: 4/100	Ave T	30 kHz*	#VBV	lz 120 € 20 € 20 3.015000000	150 KHz BW 10 KH Spectrum Analy er Freg 13 Idiv Ref 3	Start 1 #Res I #so Actient S # RL Cente 20 0 10 0 0.00
Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz CF Step 2.697000000 GHz	Stop 30.00 MHz 368.3 ms (1001 pts) Coupled 07.10-40 AM Dec 17, 2020 107.10-40 AM Dec 17, 2020 107.10 A AAAA A 107.10 A AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	Sweep 3 Instatus ALIGNAUTO Trpe: RMS Id: 4/100	Ave T	30 kHz*	#VBV	lz 120 € 20 € 20 3.015000000	150 KHz BW 10 KH Spectrum Analy er Freg 13 Idiv Ref 3	Start 1 #Res I #Ro Aslient S 7 RL Cente 20 0 10 dB/d
Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 25.0000000 GHz CF Step 2.59700000 GHz Mata Man	Stop 30.00 MHz 368.3 ms (1001 pts) Coupled 07.10-40 AM Dec 17, 2020 107.10-40 AM Dec 17, 2020 107.10 A AAAA A 107.10 A AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	Sweep 3 Instatus ALIGNAUTO Trpe: RMS Id: 4/100	Ave T	30 kHz*	#VBV	lz 120 € 20 € 20 3.015000000	150 KHz BW 10 KH Spectrum Analy er Freg 13 Idiv Ref 3	Start 1 #Res E Addient S. 2 200 - 100 dB/d 200 -
Auto Tune Center Freq 13.01500000 GHz Start Freq 26.00000000 GHz 25.00000000 GHz 2.59700000 GHz 2.59700000 GHz Man	Stop 30.00 MHz 368.3 ms (1001 pts) Coupled 07.10-40 AM Dec 17, 2020 107.10-40 AM Dec 17, 2020 107.10 A AAAA A 107.10 A AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	Sweep 3 Instatus ALIGNAUTO Trpe: RMS Id: 4/100	Ave T	30 kHz*	#VBV	lz 120 € 20 € 20 3.015000000	150 KHz BW 10 KH Spectrum Analy er Freg 13 Idiv Ref 3	Start 1 #Res I #no Actient S Recenter 20:0 10:0 -10:0 -20:0



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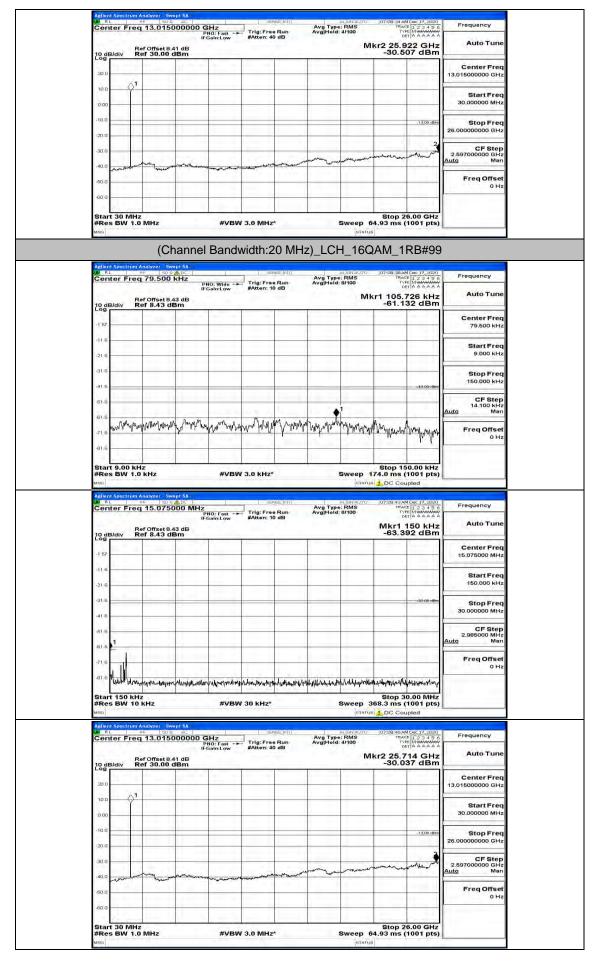


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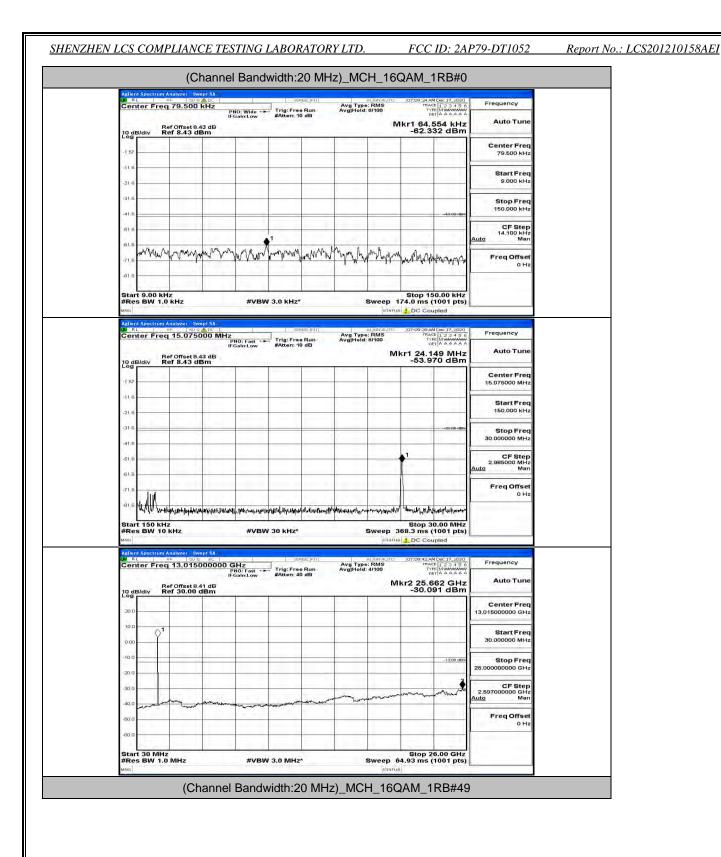


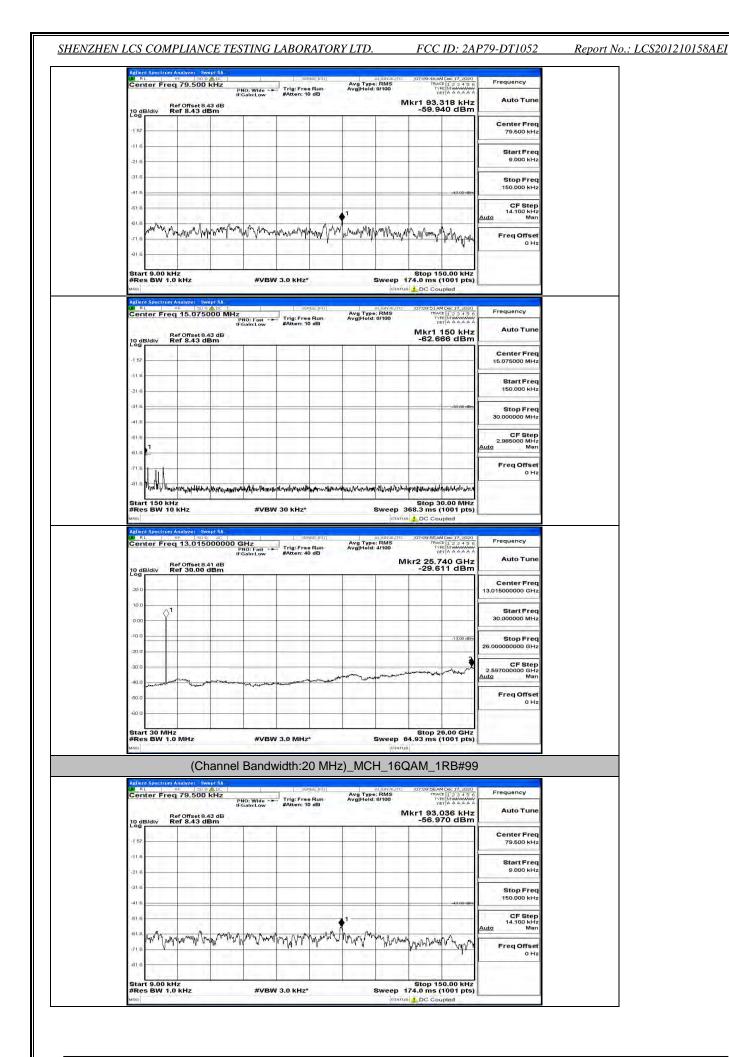
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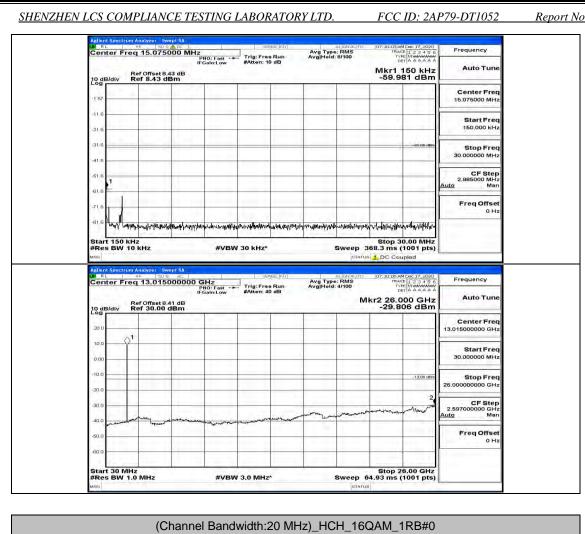


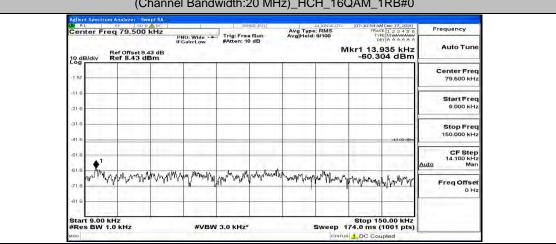
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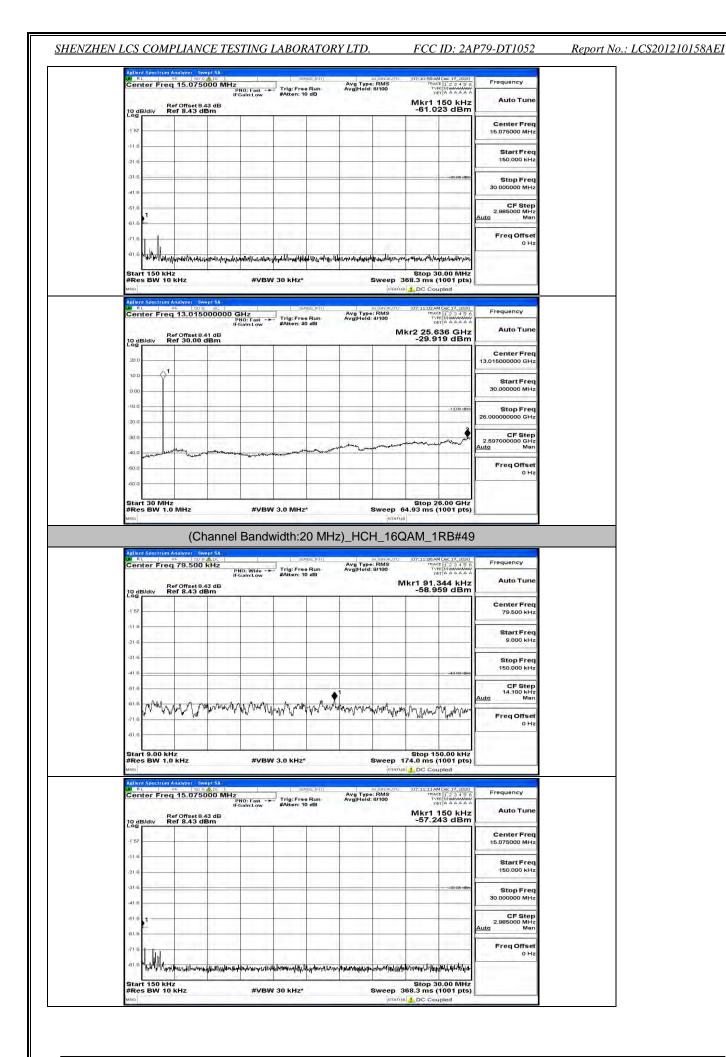


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		Ref Offset 8.	11-0	NO: Fast Sain:Low	#Atten: 4	e Run 0 dB	Avg Type Avg Hold:	4/100	kr2 25.7.	40 GHz	Auto Tune
10 c	B/div	Ref 30.00	dBm		-			-	-30.18	39 dBm	Center Fred
20)	\Diamond	1									13.015000000 GH2
100	101										Start Free 30.000000 MHz
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20.0		-						_		2	26.000000000 GH
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-60.0	10.00		1								0 H:
	rt 30 MH		-	-	0.02					5.00 GHz	
#R	es BW 1.	.0 MHz		#VBW	3.0 MHz	*		Sweep 6	64.93 ms (1	1001 pts)	
		(Cł	nannel	Bandw	vidth:2	20 MHz	z)_HCł	H_160	QAM_1I	RB#99)
1.30	8 L	Analyzer - Sw RF 50 s	kHz	1	CHOPTER	nase:Ini (Avg Type	ALIGNAUTO	07:11:18AM	Dec 17, 2020	Frequency
			PA	iO: Wide -+ Sain:Low	Trig: Fre #Atten: 1	e Run 0 dB	Avg Hold:	8/100	مع 1kr1 91.0 -58.54	62 kHz	Auto Tune
10 c	B/div	Ref Offset 8. Ref 8.43 d	Bm			1 1			-58.54	10 dBm	Center Fred
-1 5	1.0										79.500 kHz
-114	1.000										Start Fred 9.000 kHz
-31.6	1.000										Stop Fred
-41.8										-43.00 dBm	150.000 kHz
-51	1.		1		12.0	. •					CF Step 14.100 kHz Auto Mar
-61.4	M.A. W. a.	Mangan	mannym	Man Manakapa	how with the	hardparty	methydywynu	man man	manna	Marting	Freq Offse
-81.0			1.1	1		1					0 H:
-131.7											
Sta	rt 9.00 k	Hz	1						Stop 15	0.00 kHz	
Sta #Ro MSO	rt 9.00 k s BW 1.	0 kHz		#VBW	'3.0 kHz*				Stop 15 74.0 ms (* DC Cou	1001 pts)	
Sta #Re MSO	rt 9.00 k s BW 1.	Hz .0 kHz 1 Analyzer Sw 9F SOC		1	1 38)	NGE:INTY]		STATU	DC Cou	pled	Frequency
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Sta #Re MSO Action Ce 10 c	Int 9.00 k es BW 1. Inter Fre	0 kHz Malyzer Sw №F 1505 og 15.075	000 MHz	NO: Fast -	Sci Trig:Free	Nae:Irlin] • Run		STATU	07:11:29AM TRAC 07:11:29AM TRAC TYP DE Mkr1 1	1001 pts) pled	Auto Tune
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Acile Milo Acile Milo Cer 10 c Log -1 5 -1 5	IB/div	0 kHz Malyzer Sw №F 1505 og 15.075	000 MHz	NO: Fast -	Sci Trig:Free	Nae:Irlin] • Run		STATU	07:11:29AM TRAC 07:11:29AM TRAC TYP DE Mkr1 1	1001 pts) pled	Auto Tune Center Frec 15.075000 MH Start Frec 150.000 kH; Stop Frec
Sta#Re wso Action 2000 -155 -114 -214 -314 -314 -314	IBJdiv	0 kHz Malyzer Sw №F 1505 og 15.075	000 MHz	NO: Fast -	Sci Trig:Free	Nae:Irlin] • Run		STATU	07:11:29AM TRAC 07:11:29AM TRAC TYP DE Mkr1 1	1001 pts) pled	Auto Tune Center Frec 15.075000 MHz Start Frec 150.000 KHz Stop Frec 30.000000 MHz
Sta#Re #Re MBO Actif 2000 -155 -155 -114 -214 -214 -214 -314 -314 -314 -314	IB/div	0 kHz Malyzer Sw №F 1505 og 15.075	000 MHz	NO: Fast -	Sci Trig:Free	Nae:Irlin] • Run		STATU	07:11:29AM TRAC 07:11:29AM TRAC TYP DE Mkr1 1	1001 pts) pled	Auto Tune Center Frec 15.075000 MH Start Frec 150.000 kH; Stop Frec
Sta#Re wso Action 2000 -155 -114 -214 -314 -314 -314	IB/div	0 kHz Malyzer Sw №F 1505 og 15.075	000 MHz	NO: Fast -	Sci Trig:Free	Nae:Irlin] • Run		STATU	07:11:29AM TRAC 07:11:29AM TRAC TYP DE Mkr1 1	1001 pts) pled	Auto Tune Center Frec 15.075000 MHz Start Frec 150.000 kHz Stop Frec 30.000000 MHz 2.095000 MHz CF Step 2.095000 MHz CF Step Freq Offset
Sta#R #R Active 20 5 -155 -114 -214 -314 -314 -314 -314 -314 -314 -314 -3	IB/div	0. KHz	24 Dec 1 000 MHz Pr Pr Urc 43 dB Bm	NO: Fast ++	Trig:Freat	nest (P) [Avg Type Avg Hold:	arranu al eracuro : PMS 8/100	774.0 ms (* DC Cou 107:1129.4M 107:1129.4M 107:1129.4M 107:1	1001 pts) pled	Auto Tune Center Frec 15.075000 MH2 Start Frec 30.00000 MH2 Stop Frec 30.00000 MH2 CF Step 2.985000 MH2 Auto Mar
Sta #Re wro Active -155 -114 -214 -214 -314 -314 -514 -514 -514 -514 -514 -514 -514 -5	IB/div	Analyzer, 20 10 KHz 10 C C C C C C C C C C C C C C C C C C C	000 MHz	NO: Fast -+-	Trig: Frence #Attent: Tr	nest (P) [Avg Type Avgitedd	(87671) R. (RMS 8/100	74.0 ms (* DC Cou 107:1138AM 107:1138A	0001 pts) pled Dec 17, 2000 (A 2 3 4 5 0 KHz 39 dBm 	Auto Tune Center Frec 15.075000 MHz Start Frec 150.000 kHz Stop Frec 30.000000 MHz 2.095000 MHz CF Step 2.095000 MHz CF Step Freq Offset
Stat #80 Aplie 1000 -15 -110 -214 -214 -314 -314 -314 -314 -314 -314 -314 -3	ILE JOIN K	0 KHZ	abic good MH2 as dia Bm Bm withey/Wha	NO: Fast -+-	Trig:Freat	nest (P) [Avg Type Avgitedd	internation REMS 8/100	74.0 ms (* 07:1128.04 107:112	0001 pts) pied Dec 17, 2000 PC 23 - 2000 PC 24 - 2000 PC	Auto Tune Center Frec 15.075000 MHz Start Frec 150.000 kHz Stop Frec 30.000000 MHz 2.095000 MHz CF Step 2.095000 MHz CF Step Freq Offset
Star #Red Miso Aplie Miso Cer -155 -110 -214 -214 -314 -314 -314 -314 -314 -314 -314 -3	nt 9,00 k	۰.0 KHz ۰ Analyzer کو ۱۹۵۰ - ۲۵۵۰ ۹۵۰ - ۲۵۰ ۹۵۰ - ۲۵۰ ۹۵۰ ۹۰۰ - ۲۵۰ ۹۰۰ - ۲۵۰ ۹۰۰ - ۲۵۰ ۹۰۰ - ۲۵۰ ۹۰۰ - ۲۵۰ ۹۰۰ - ۲۵۰ ۹۰۰ - ۲۵۰ ۹۰۰ ۹۰۰ - ۲۰۰ ۹۰۰ - ۲۰۰ ۹۰۰ ۹۰۰ - ۲۰۰ ۹۰۰ - ۲۰۰ ۹۰۰ - ۲۰۰ ۹۰۰ ۹۰۰ - ۲۰۰ ۹۰۰ ۹۰۰ ۹۰۰ - ۲۰۰ ۹۰۰ ۹۰۰ ۹۰۰ ۹۰۰ ۹۰۰ ۹۰۰ ۹۰۰	40 COO MH2 PI 117 43 dB Bm Whyey/Why Whyey/Why 117 117 117 117 117 117 117 11	NO: Fast -+- Sain Law 	Trig: Fra- #Atten: 1	иле (И) (е Run - е AB	Avg Type Avg Hotd: 	атати аналана видала видала видала аналана видала видала видала видала видала видала видала видала видала видала видала видала видала видала вида вида вида вида вида вида вида вид	74.0 ms (* DC Cou 107:1128AM 107:1128A	1001 pts) pied Dec 17, 2004 10 2 3 4 00 10 10 10 15) pied	Auto Tune Center Frec 15.075000 MHz Start Frec 150.000 kHz Stop Frec 30.000000 MHz 2.095000 MHz CF Step 2.095000 MHz CF Step Freq Offset
Staa #Re 4010 -155 -111 -211 -211 -311 -311 -311 -311 -311	nt 9,00 k	And Lef Multiple (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	40 CO PI PI PI PI PI PI PI PI PI PI	NO: Fast -+- Sain:Low Augu/mata-ma #VBW	Trig:Fra #Atton: 11		Avg Type Avg Hold:	(17571) AL (18740) 	174.0 ms (* DC Cou 107:1129.4M 107:1129.	0001 pts) pled bec 17, 2000 bec 17, 2000 be	Auto Tune Center Frec 15.075000 MHz Start Frec 30.000000 MHz Stop Frec 30.00000 MHz CF Step 2.985000 MHz Mar Freq Offset 0 Hz
Star #R(#R0 1000 -155 -110 -211 -311 -311 -311 -311 -311 -311 -311	IB/div IB/div IB/div IB/div IB/div IB/div IB/div IB/div IB/div IB/div IB/div	۰.0 KHz ۰.0 KHZ ۰.	40 CO PI PI PI PI PI PI PI PI PI PI	NO: Fast -+- Sain Law 	Trig:Fra- #Atton: 1 nhwrathlynk 30 kHz ⁿ		Avg Type Avg Hotd: 	(17571) AL (18740) 	174.0 ms (* DC Cou 107:1129.4M 107:1129.		Auto Tune Center Frec 15.075000 MHz Start Frec 30.000000 MHz 2.095000 MHz 2.095000 MHz CF Step 2.095000 MHz Mar Freq Offset 0 Hz
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Stat #Rev uses -155 -111 -214 -214 -314 -314 -314 -314 -314 -314 -314 -3	Inter Free Building of Spectrum Tri 150 kits set of the	0 KHz	40 CO PI PI PI PI PI PI PI PI PI PI	NO: Fast -+- Sain Law 	Trig:Fra- #Atton: 1 nhwrathlynk 30 kHz ⁿ		Avg Type Avg Hotd: 	(17571) AL (1874) IF RMS 8/100 1 1 1 1 1 1 1 1 1 1 1 1 1	174.0 ms (* DC Cou 107:1129.4M 107:1129.		Auto Tune Center Frec 150.000 MH2 CF Step 2.985000 MH2 CF Step 2.985000 MH2 FreqUency Auto Tune Center Frec 13.015000000 GH2 Start Frec 30.000000 GH2 Start Frec 30.000000 GH2 Start Frec 30.000000 GH2 CF Step 2.557000000 GH2 CF Step 2.5570000000 GH2 CF Step 2.55700000000 GH2 CF Step 2.5570000000 GH2 CF Step 2.55700000000 GH2 CF Step 2.5570000000 GH2 CF Step 2.5570000000 GH2 CF Step 2.5570000000 GH2 CF Step 2.5570000000 GH2 CF Step 2.55700000000 GH2 CF Step 2.5570000000 GH2 CF Step 2.557000000 GH2 CF Step 2.5570000000 GH2 CF Step 2.5570000000 GH2 CF Step 2.5570000000 GH2 CF Step 2.5570000000 GH2 CF Step 2.55700000000 GH2 CF Step 2.55700000000 GH2 CF Step 2.55700000000000000000000000000000000000
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