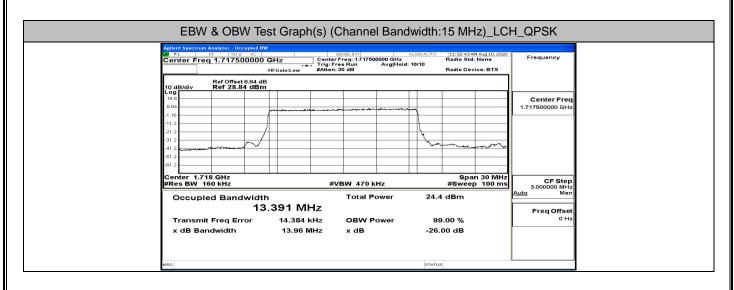
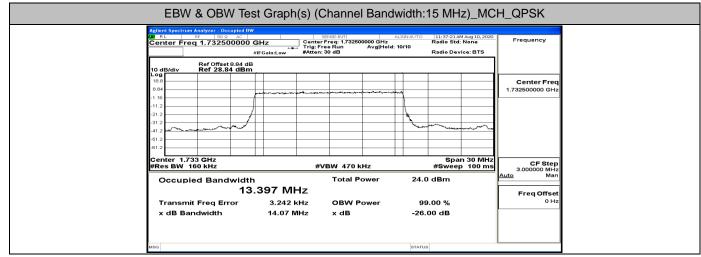


Center Freq 1.750000000		SENSE:INT er Freg: 1.750000000 GHz	ALIGNAUTO 11:32:30 AM Aug 10, 202 Radio Std: None	Frequency
	Trig:	FreeRun Avg Hold n:30 dB	l: 10/10 Radio Device: BTS	
Ref Offset 8.84 d 10 dB/div Ref 28.84 dB				
18.8 8.84		and the second second second second		Center Freq 1.750000000 GHz
-1.16				
-21.2				
-41.2			The second secon	
-61.2				
Center 1.75 GHz #Res BW 110 kHz		≠VBW 330 kHz	Span 20 MH #Sweep 100 m	CF Step 2.000000 MHz
Occupied Bandwid	th	Total Power	23.7 dBm	Auto Man
8.	9156 MHz			Freq Offset
Transmit Freq Error x dB Bandwidth	8.177 kHz 9.439 MHz	OBW Power x dB	99.00 % -26.00 dB	0 Hz

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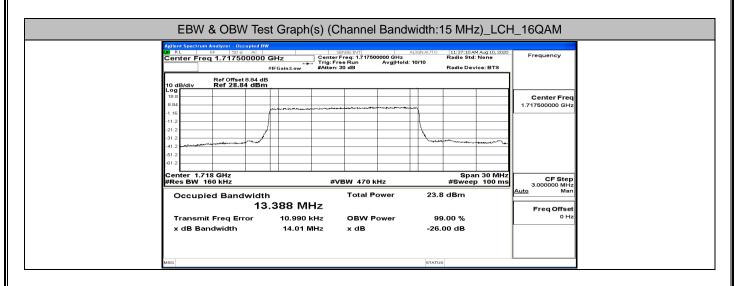


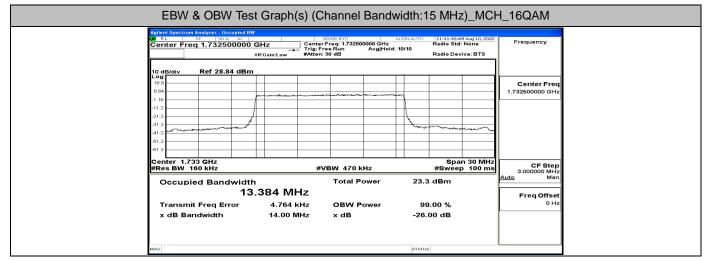


Center Freq 1.74750000	0 GHz Center I	Freq: 1.747500000 GHz e Run Avg Hold	ALIGNAUTO 11:41:57 AM Aug 10, 202 Radio Std: None : 10/10	5 Frequency
	#IFGain:Low #Atten:	30 dB	Radio Device: BTS	
10 dB/div Ref 28.84 dB	m .			
8.84	for an and a second		-	Center Fred 1.747500000 GHz
-11.6	1			
-21.2	/		American	-
-41.2				
-61.2				
Center 1.748 GHz #Res BW 160 kHz	#V	BW 470 kHz	Span 30 MH #Sweep 100 m	s 3.000000 MHz
Occupied Bandwid		Total Power	24.4 dBm	<u>Auto</u> Man
-	3.403 MHz			Freq Offset 0 Hz
Transmit Freq Error x dB Bandwidth	932 Hz 13.99 MHz	OBW Power x dB	99.00 % -26.00 dB	

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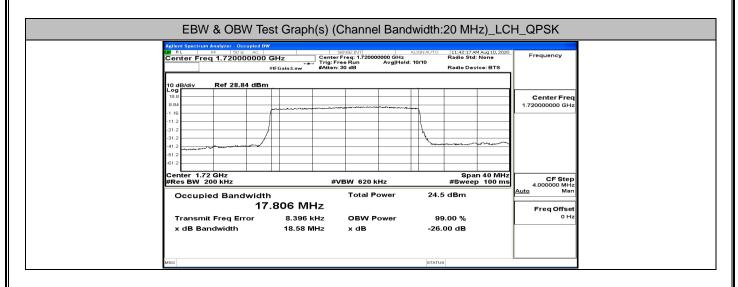


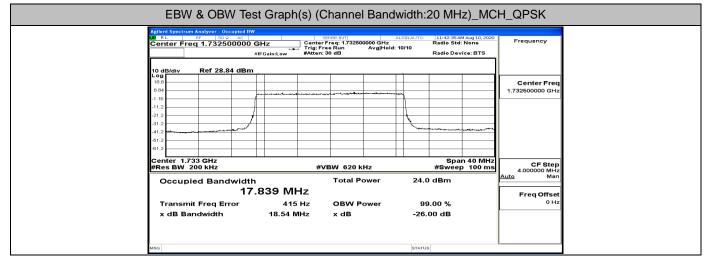


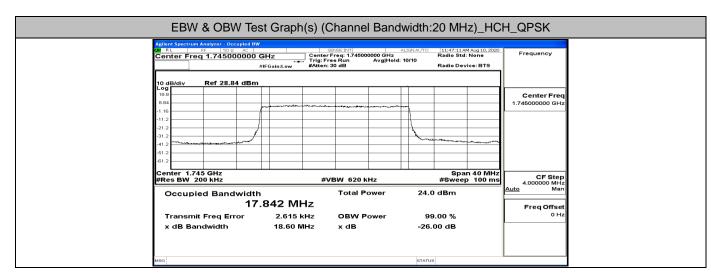
M RL RF 50 Ω AC Center Freq 1.74750000	0 GHz Cent	SENSE:INT er Freq: 1.747500000 GHz Free Run Avg Hold: n: 30 dB	ALIGNAUTO 11:42:06 AM Aug 10, 20: Radio Std: None : 10/10 Radio Device: BTS	Frequency
10 dB/div Ref 28.84 dB	m			
8.84				Center Freq 1.747500000 GHz
-1.16 -11.2				
-31.2 -41.2				~
-61.2				-
Center 1.748 GHz #Res BW 160 kHz	#	≠VBW 470 kHz	Span 30 MH #Sweep 100 m	s 3.000000 MHz
Occupied Bandwid	th 3.408 MHz	Total Power	23.5 dBm	Auto Man Freq Offset
Transmit Freq Error x dB Bandwidth	6.111 kHz 14.06 MHz	OBW Power x dB	99.00 % -26.00 dB	0 Hz

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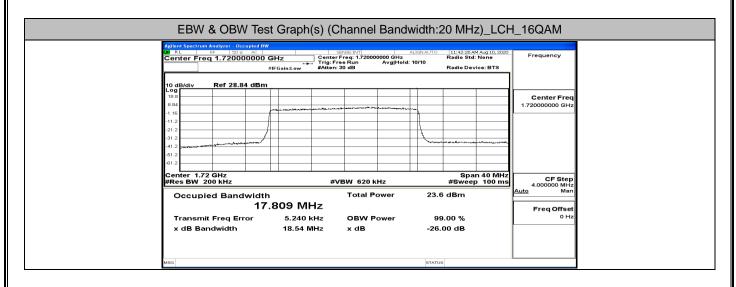


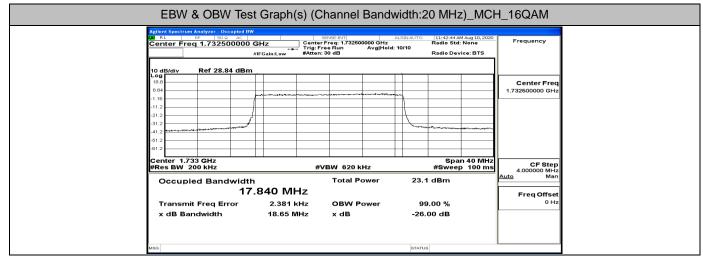




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Report No.: LCS200731038AEB

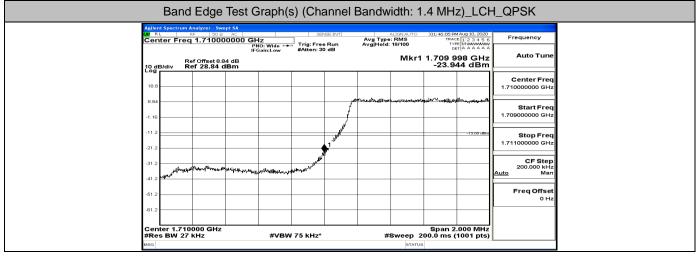


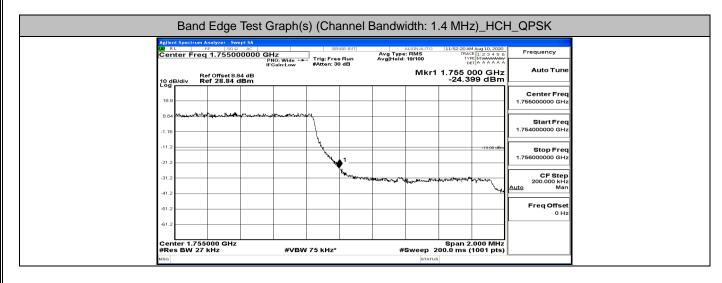


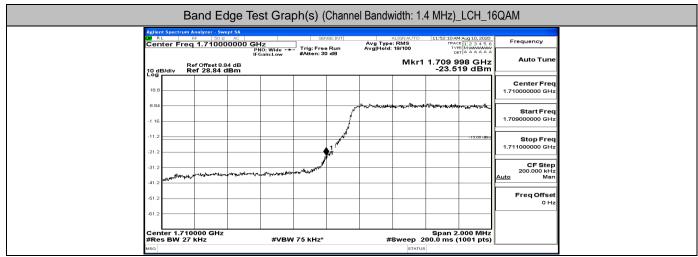
Center Freq 1.74500000		SENSE:INT Freg: 1.745000000 GHz	ALIGN AUTO 11:47:20 AM Aug 10,: Radio Std: None	Frequency
	#IFGain:Low #Atten	reeRun Avg Hold :30 dB	: 10/10 Radio Device: BTS	<u> </u>
10 dB/div Ref 28.84 dB	m			
18.8				Center Freq 1.745000000 GHz
-1.16				
-21.2				
-41.2	,		Whater and the set of	
+61.2				
Center 1.745 GHz #Res BW 200 kHz	#	/BW 620 kHz	Span 40 N #Sweep 100	Hz CF Step ms 4.000000 MHz
Occupied Bandwid		Total Power	23.0 dBm	Auto Man
	7.819 MHz			Freq Offset 0 Hz
Transmit Freq Error x dB Bandwidth	11.333 kHz 18.63 MHz	OBW Power x dB	99.00 % -26.00 dB	0 H2

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B.4 Band Edge

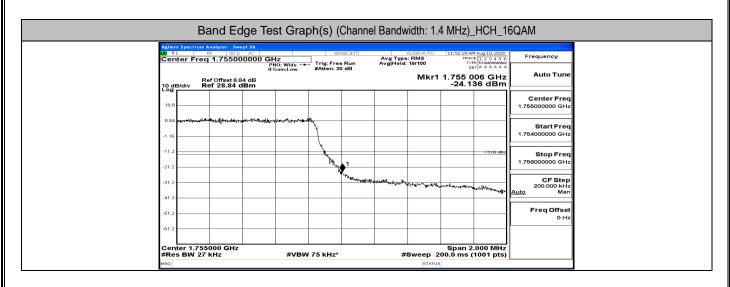


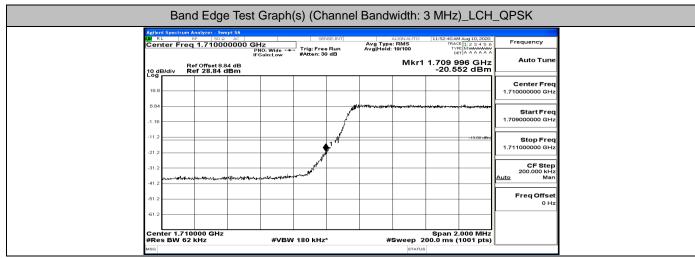




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Report No.: LCS200731038AEB

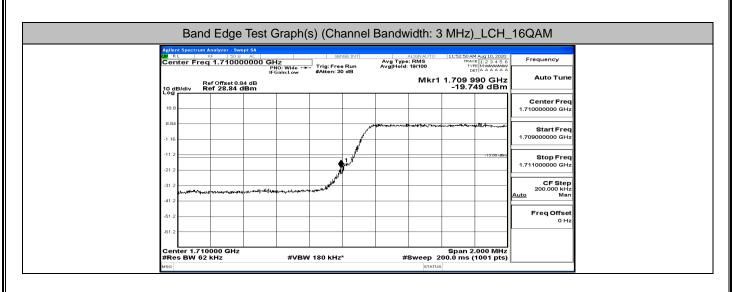


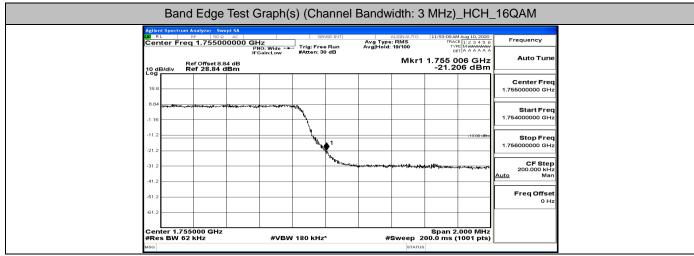


_		dge Test	Graph	(s) (Cł	annel	Bandv	vidth: 3	3 MHz))_HCH	_QPSK
LXI RL		50 Q AC	PNO: Wide		Run	Avg Type Avg Hold:	ALIGNAUTO : RMS 19/100	11:52:59 AM TRAC TYP	E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency
10 dB/div	Ref Offs Ref 28	et 8.84 dB .84 dBm	IFGain:Low	#Atten: 3) aB		Mkr1	1.755 0	04 GHz 03 dBm	Auto Tune
18.8										Center Freq 1.755000000 GHz
8.84 444***	^{Ma} cers#132/8 8 948 ⁹ 9949	and the phone of the phone of the second	arosole-Maroser-wo	and the second sec						Start Freq 1.754000000 GHz
-11.2				h.	. 1				-13.00 dBm	Stop Freq
-21.2				Тк;	Marken and an					1.756000000 GHz
-41.2					-11-46-04	and for all the second second	an shington	******	dente anno 10	200.000 kHz <u>Auto</u> Man
-61.2										Freq Offset 0 Hz
	1.755000 (GHz						Span 2.	.000 MHz	
#Res Bl	N 62 kHz		#VBW	/ 180 kHz	*	#	Sweep 20	00.0 ms (1001 pts)	

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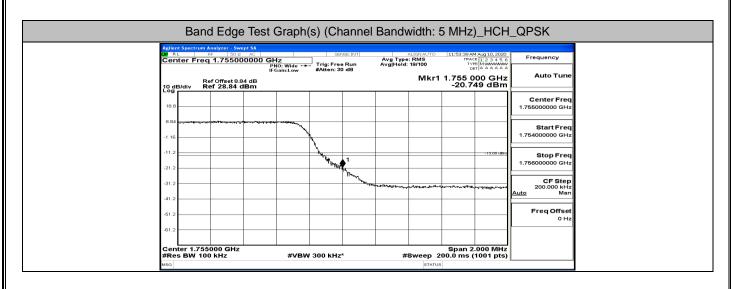


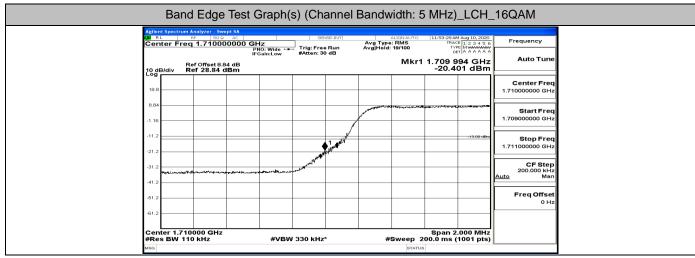


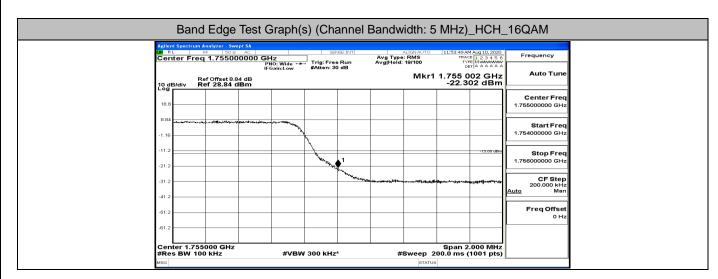
Agilent Spectrun	n Analyzer - Swept S RF 50 Q AC							10.0000	
	eq 1.7100000		Trig: Free	Run	Avg Type Avg Hold	ALIGNAUTO RMS 19/100	11:53:20 AM A TRACE TYPE	123456 MMMMMM AAAAAA	Frequency
10 dB/div	Ref Offset 8.84 dl Ref 28.84 dBn	IFGain:Low	#Atten: 30	0 dB		Mkr1	ا ^{مور} 1.710 00 -20.840	0 GHz	Auto Tune
18.8									Center Freq 1.710000000 GHz
8.84 -1.16					and the second starting a	t ^u presson porte	turte to the state of the	aan aha ahaa ahaa ahaa ahaa ahaa ahaa a	Start Freq 1.70900000 GHz
-11.2				1, 44 140 Mar				-13:00 dBm	Stop Freq 1.711000000 GHz
-21.2			august 1400						CF Step
-41.2		warmon and the party of a							200.000 kHz <u>Auto</u> Man
-51.2									Freq Offset 0 Hz
-61.2									

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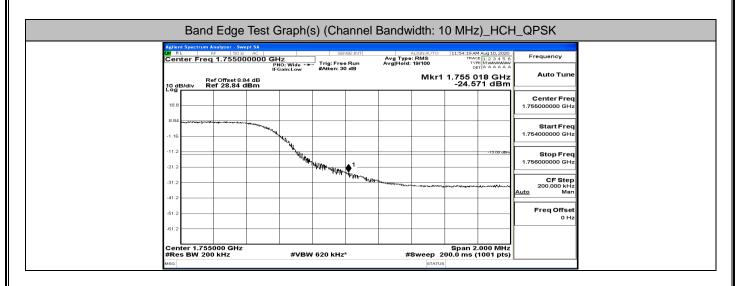
Band Edge Test Graph(s) (Channel Bandwidth: 10 MHz)_LCH_QPSK

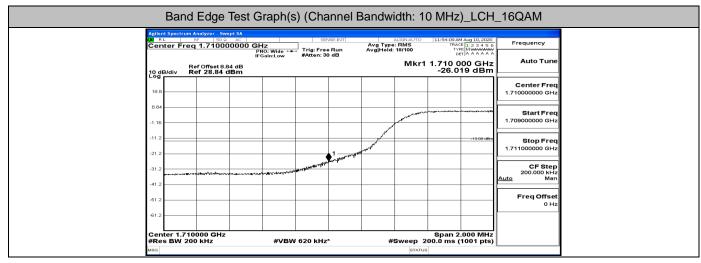
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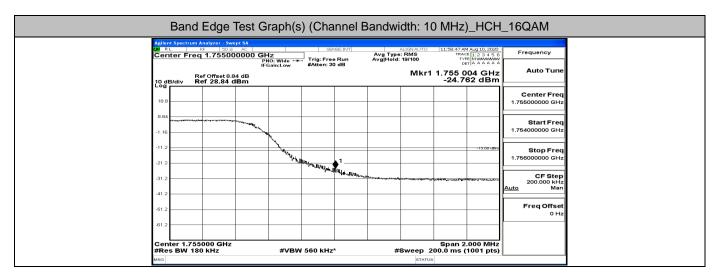
Aglent Spectrum Analyzer - Svept 5A	D GHz PNO: Wide ↔ Trig: Free R IFGain:Low #Atten: 30 d	Avg Type: RMS un Avg Hold: 19/100 3	11:53:59 AM Aug 10, 2020 TRACE [1 2 3 4 5 6 TYPE MWWWWW DETA A A A A 1.710 000 GHz -24.663 dBm	Auto Tune
18.8				Center Freq 1.710000000 GHz
-1.16				Start Freq 1.709000000 GHz
-11.2	1	North American	-13.00 dBm	Stop Freq 1.711000000 GHz
-21.2 -31.2 -41.2				CF Step 200.000 kHz Auto Man
-61.2				Freq Offset 0 Hz
Center 1.710000 GHz #Res BW 200 kHz	#VBW 620 kHz*	#Sweep 2	Span 2.000 MHz 200.0 ms (1001 pts)	

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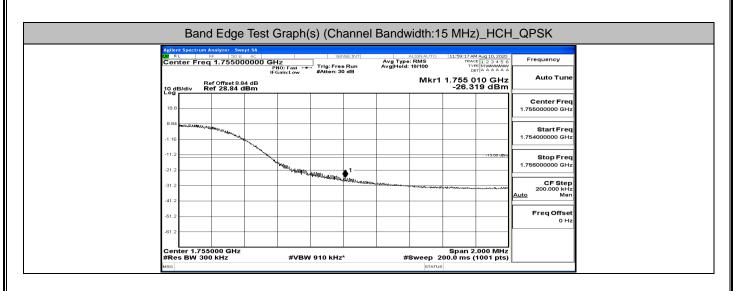
Band Edge Test Graph(s) (Channel Bandwidth:15 MHz)_LCH_QPSK

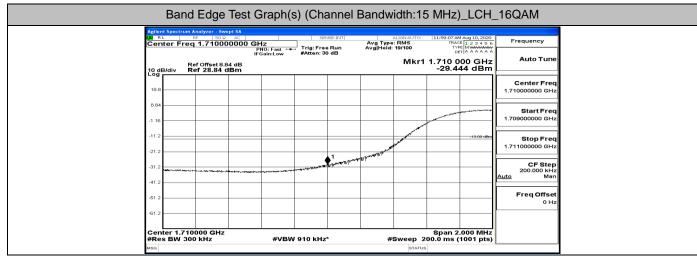
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100	RL	rum Analyzer - Sw RF 50 ହ Freq 1.71000	AC 00000 G	Hz PNO: Fast ↔ FGain:Low	1	BE:INT	Avg Type: Avg Hold:	LIGNAUTO RMS 19/100	D1:48:36 PM TRACI TYP DE	E 1 2 3 4 5 6 MWWWWW T A A A A A A	Frequency	
10.	dB/div	Ref Offset 8. Ref 28.84	B4 dB dBm					Mkr1	1.709 9 -23.55	04 GHz 50 dBm	Auto Tune	
18.											Center Freq 1.71000000 GHz	
-1.1	6							autor and	Jana W. Laward	The services	Start Freq 1.70900000 GHz	
-11.					∳ ¹		Marrie and a start	and the second s		-13.00 dBm	Stop Freq 1.711000000 GHz	
-31.				an and such as the second second second	and the second second	re-marker and					CF Step 200.000 kHz <u>Auto</u> Man	
-51.											Freq Offset 0 Hz	
	nter 1	.710000 GHz							Span 2.	.000 MHz		
#R		300 kHz		#VBW	910 kHz	•	#5	Sweep 20		1001 pts)		

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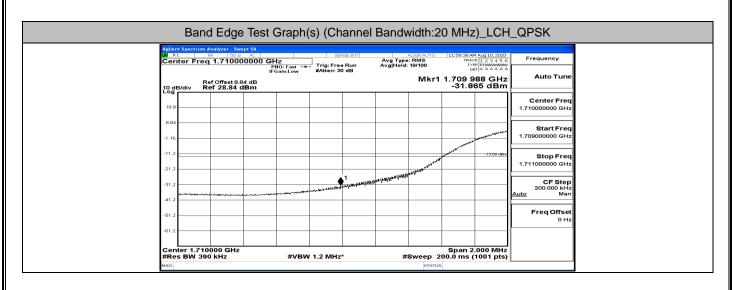


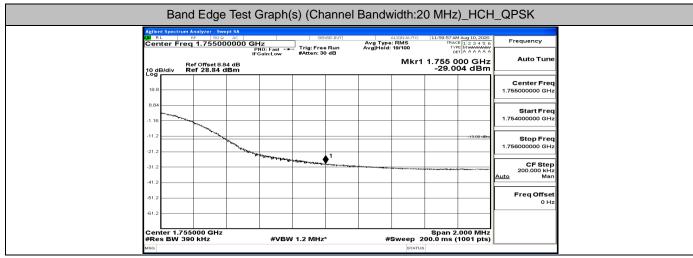


Rt NP SOG AC Issees Australia Frequency Center Freq 1.755000000 GHz PNO: Fast mark Trig: Free Run Ave Type: RMS Mark (1): 23 - 45 0 Frequency Ref Offset 8.84 dB Mkr1 1.755 0000 GHz Center Freq 1.755000000 GHz Center Freq 1.755000000 GHz Center Freq 1.755000000 GHz Auto Tune 10 dB/div Ref Offset 8.84 dB Mkr1 1.755 000 GHz -27.438 dB Auto Tune 118	Agilent Spectrum Analyzer - Swept SA	st Graph(s) (Channel		
Ref Offset 8.84 dB Mkr1 1.755 000 GHz Auto Tune 10 dB/div Ref 28.84 dBm -27.436 dBm 1.755 000 GHz 18 8 -27.436 dBm -27.436 dBm 1.756 00000 GHz 18 8		PNO: Fast +++ Trig: Free Run	ALIGNAUTO 11:59:27 Avg Type: RMS TR. Avg Hold: 19/100 T	AM Aug 10, 2020 Frequency
18.8 Center Freq 18.8 Image: control of the second	10 dB/div Ref 28.84 dBm		Mkr1 1.755 -27.4	
International Interna International International<				
.21.2	W. Like Land of the back of the second state o			
41.2 Auto Man 61.2 Image: Comparison of the second				Stop Fr
41.2		The property of the state of th	alley - Order - Sector States and a sector of the sector and the sector of the sector	200.000 k
-61.2 OHz				

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Report No.: LCS200731038AEB





Agilent Spectrum Analyzer - Swept S		SE:INT ALIGNAUTO	11:59:47 AM Aug 10, 2020	
Center Freq 1.7100000	00 GHz PNO: Fast +++ Trig: Free	Avg Type: RMS Run Avg Hold: 20/100	TRACE 1 2 3 4 5 6 TYPE MWWWWW DET A A A A A A	Frequency
Ref Offset 8.84 di 10 dB/div Ref 28.84 dBn Log	IFGain:Low #Atten: 30 B		1.709 998 GHz -31.542 dBm	Auto Tune
18.8				Center Freq 1.710000000 GHz
8.84				Start Freq 1.709000000 GHz
-11.2			-13.00 dBm	Stop Freq
-21.2		1 manuangaunangaunangaunangaunan		1.711000000 GHz
-31.2		200 Str. 4 Martin Str. 1		200.000 kHz Auto Man
-51.2				Freq Offset 0 Hz
-61.2				

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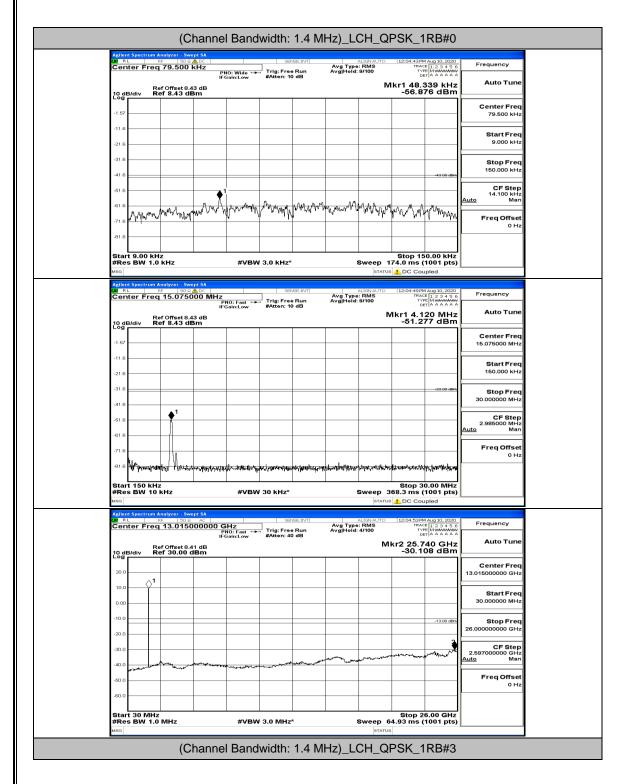
Report No.: LCS200731038AEB

Agilent Spectrum Analyzer - Swept SA	SENSE:INT	Avg Type: RMS	100:07 PM Aug 10, 2020	Frequency
PN IFGa Ref Offset 8.84 dB 10 dB/div Ref 28.84 dBm	0: Fast ↔ Trig: Free Run ain:Low #Atten: 30 dB	Avg Hold: 19/100	TYPE A A A A A A Det A A A A A A 755 006 GHz -28.346 dBm	Auto Tune
18.8				Center Freq 1.755000000 GHz
-1.16				Start Freq 1.754000000 GHz
-11.2			-13.00 dBm	Stop Freq 1.756000000 GHz
-31.2	Mary diale particular and a second			CF Step 200.000 kHz Auto Man
-41.2				Freq Offset
-61.2				

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B.5 Conducted Spurious Emission

Channel Bandwidth: 1.4 MHz



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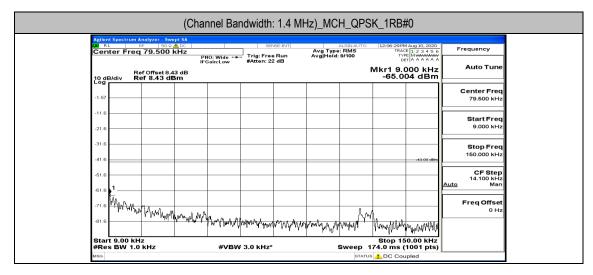
Market B. B. B. Market B. B. B. Market B. B. B. Market B. B. B. Market B. B.
Image: control register of the second
Image: set of the set of
<pre>bit dot bit dot b</pre>
Image: Serie Diversion of the series of t
ab
Pres DWIN 30 MHz* BWEEN 174.0 ms (100 µps) Image: Section And And Section And And Section And And And And And And And And And An
Center Freq 15.07500 MHz Market Mark Market Mark Market Mark Market Mark Market Mark Market Mark Auto Ture 00 gende Center Freq 15.07500 MHz Market Mark Market Mark Market Mark Auto Ture 100 gende Center Freq 15.07500 MHz Market Mark Market Mark Auto Ture 100 gende Center Freq 15.07500 MHz Gende
Inclusion Minit A. 968 Minit Auto Ture 130 Minit A. 968 Minit 49.914 dBm Center Freq 130 110 110 110 110 110 130 110 110 110 110 110 110 130 110 1
Control Freq Control Freq Start Freq Start Freq Start Freq Start Freq Start Start Start Start Freq Start Start Start Start Start Start Start Start Start Start Start Start Start Start Start Start Start Start Start Start Start Start Start Start Start Start Start Start Start Start Start Start Start Start Start Start Start Start Start Start Start Start Start Start Start Start Start Start Start Start
abs a
Image: server 150 Mile: Strop Freq Image: server 150 Mile: Strop Freq <td< td=""></td<>
Center Freq 30.0000 0Hz Start T3 0 MHz Start T3 0 MHz Start T3 0 MHz Start T3 0 MHz Start T2 0 MHz Start
Auto Ture tree by 10 kHz we was 10 Center Freq 13.01500000 CHz Beforest 2.41 dB Center Freq 2.8.500 kHz Beforest 2.41 dB Center Freq 3.01500000 CHz Beforest 2.41 dB Center Freq 3.000000 CHz Beforest 2.42 dB Center Freq 3.000000 CHz Beforest 2.43 dB Beforest 2.43 dB Before Freq 2.8.000000 CHz Beforest 2.43 dB Beforest 2.40
0 1 0
WRee BW 10 KHz #VEW 30 KHz* Sweep 368.3 mis (1001 pts) Write BC Coupled Frequency Write BC Coupled Frequency Write BC Coupled Write BC Coupled Frequency Write BC Coupled Write BC Coupled Write BC Coupled Write BC Coupled Write BC Coupled Write BC Coupled Write BC Coupled Write BC Coupled Write BC Coupled Write BC Coupled Write BC Coupled Write BC Coupled Write BC Coupled Write BC Coupled Write BC Coupled Write BC Coupled Write BC Coupled Write BC Coupl
Alter 1 Start Freq 13.01500000 GHz Alter 20 GB Alter 20 GB Mod 12.030 MA Aug 10.200 Prequency Auto Tune Arter 20 GB Mod 12.030 MA Aug 10.200 Mod 12.030 MA Aug 10.200 Auto Tune Predector Predoctor Arter 20 GB Mod 12.030 MA Aug 10.200 Prequency Auto Tune Predoctor Arter 20 GB Mod 12.030 MA Aug 10.200 Prequency Or dBioliny Ref 30.00 dBm -30.149 dBm Genter Freq 13.015000000 GHz 00 00 -00 -00 -00 -00 -00 -00 00 00 -00 <t< td=""></t<>
Reference Transmission Tr
Mikr 2 25.610 GHz 30.149 dBm Auto Tune 0 gradie
and
Start Freq 0.0000000 MHz Start Freq 0.0000000 MHz 300
100 1
Auto Man 60.0 60.0 60.0 60.0 81.0 MHz #VEW 3.0 MHz #VEW 3.0 MHz* Stop 26.00 GHz BYAND Stop 26.00 GHz BYAND BY
Apploint Nume Nume Stop 26.00 GHz 0 Hz Start 30 MHz #Res BW 1.0 MHz #VBW 3.0 MHz* Stop 26.00 GHz Stop 26.00 GHz Start 30 MHz #Res BW 1.0 MHz #VBW 3.0 MHz* Stop 26.00 GHz stratus Stop 26.00 GHz Stop 26.00 GHz Genter Freq 79.500 kHz #VBW 3.0 MHz* PRO: Wide Stop 26.00 GHz stratus Frequency Avg Type: RMS Microsoft Mkr1 90.357 kHz 10 dB/duv Ref Offset 8.43 dBm 1.57 -58.404 dBm 1.50 -58.404 dBm
Stop 26.00 GHz #Comment of the stop 26.00 GHz #VBW 3.0 MHz #VBW 3.0 MHz* Sweep 64.93 ms (1001 pts) wsc stratus CChannel Bandwidth: 1.4 MHz)_LCH_QPSK_1RB#5 Center Freq 79.500 KHz Frequency Adden: 30 dB/div Ref Offset 8.43 dB 1.57 1
#Res BW 1.0 MHz #VBW 3.0 MHz* Sweep 64.93 ms (1001 pts) wsc istrum (Channel Bandwidth: 1.4 MHz)_LCH_QPSK_1RB#5 Aptient Spectrum Analyzer Sweep 64.93 ms (1001 pts) Frequency Aptient Spectrum Analyzer Sweep 64.93 ms (1001 pts) Frequency Aptient Spectrum Analyzer Sweep 64.93 ms (1001 pts) Frequency Aptient Spectrum Analyzer Sweep 64.93 ms (1001 pts) Frequency Aptient Spectrum Analyzer Sweep 64.93 ms (1001 pts) Frequency Center Freq 79.500 kHz Frequency Avg Type: RMS TYPE: RMS Center Freq 79.500 kHz Frequency Auto Tune Stort Freq 79.500 kHz 10 dEl/div Ref Offset 64.31 dBm -1.57
Aplinit Spectrum Analyzer : Swept SA SENSE: INT ALIGNAUTO 12:05:09/PM Aug 10, 2000 Frequency M RL PFO: Wide
MIL MP 50 0 0 0 0 Selection Agg type: RMS Macri 12 30 35 0 Frequency Center Freq 79.500 kHz FRO: Wide
Ref Offset 8.43 dB Mkr1 90.357 kHz -58.404 dBm Auto Tune 1.67 Center Freq 1.67 Center Freq 9.000 kHz Center Freq 9.000 kHz 31.8 Start Freq 9.000 kHz Start Freq 150.000 kHz Start Freq 150.000 kHz 31.8 Stor Freq 150.000 kHz Stor Freq 150.000 kHz Stor Freq 150.000 kHz
-1.57
-21.6 -21.6
-41.6
14.100 kHz
and the second of the second of the second of the second s
-81.6
Start 9.00 kHz Stop 150.00 kHz #Res BW 1.0 kHz #VBW 3.0 kHz* Sweep 174.0 ms (1001 pts) #MG \$FATUS

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FCC ID: 2AN4V-HCUBR

Report No.: LCS200731038AEB

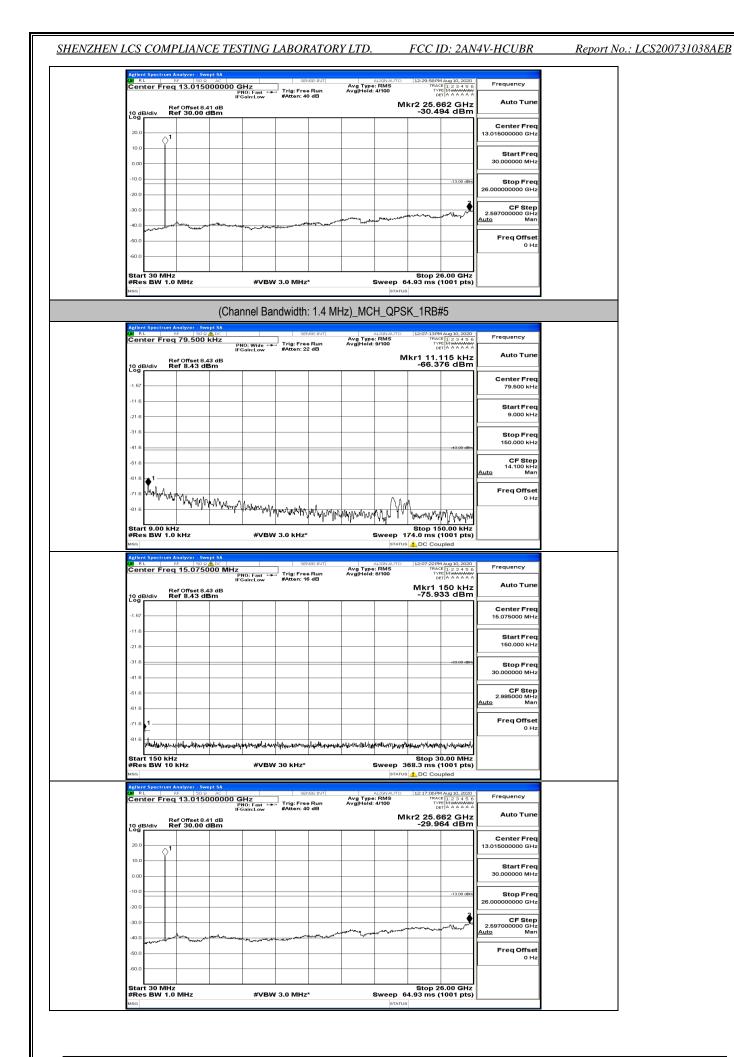
Agilen	L		50 Q 🖊			SE	VSE:INT		ALIGNAUTO	12:05:15 PN	Aug 10, 2020	Frequency
Cen	ter Fr	eq 15.0	07500	DO MHZ	NO:Fast 🔸	Trig: Fre	e Run	Avg Type Avg Hold	: RMS 8/100	TRAC		Frequency
10 dE	3/div	Ref Offs Ref 8.4	et 8.43 13 dB	IF 3 dB	Gain:Low	#Atten: 1	0 dB		N	1kr1 5.4		Auto Tune
-1.57												Center Fred 15.075000 MHz
-11.6			_									Start Freq
-21.6 -31.6											-33.00 dBm	150.000 kHz Stop Fred
41.6												30.000000 MHz
-51.6 -61.6			1									CF Step 2.985000 MHz Auto Man
-71.6												Freq Offset
-81.6	H man	harmanite	A h	n w(1 44-10/44	whiteshear	1kmprovental	ay runnut frank	ann	alporthetangerlichteroge	warnanwar ta	Vach Lating Martin	
										Stop 3	0.00 MHz	
	t 150 k s BW 1				#VBW	/ 30 kHz*				68.3 m s (1001 pts)	
					#VBW	/ 30 kHz*				68.3 ms (1 DC Cou	1001 pts)	
#Re: MSG Agilon	s BW 1	10 kHz m Analyze			#VBW		APT-INT		STATUS	DC Cou	1001 pts) Ipled	
#Res MSG Agilen	s BW 1	m Analyze	50 Q	AC 00000 G		SE	NSE:INT e Run 0 dB		ALIGN AUTO a: RMS : 4/100	DC Cou	1001 pts) pled E 12 3 4 5 6 E MWWWW TA A A A A	Frequency
#Re: Agilen X RI Cen	SBW 1	m Analyze	50 छ 0150(AC 00000 G P IF	iHz N0: Fast ↔	SE	e Run		ALIGN AUTO a: RMS : 4/100	12:05:18 PM 12:05:18 PM TRAC TYPE DE kr2 25.7	1001 pts) pled E 12 3 4 5 6 E MWWWW TA A A A A	Frequency
#Re: ISG Agilen M RI Cen	s BW 1	Ref Offs	50 छ 0150(AC 00000 G P IF	iHz N0: Fast ↔	SE	e Run		ALIGN AUTO a: RMS : 4/100	12:05:18 PM 12:05:18 PM TRAC TYPE DE kr2 25.7	1001 pts) pled	Frequency
#Res Msg Agilen X/ Ri Cen	SBW 1	Ref Offs	50 छ 0150(AC 00000 G P IF	iHz N0: Fast ↔	SE	e Run		ALIGN AUTO a: RMS : 4/100	12:05:18 PM 12:05:18 PM TRAC TYPE DE kr2 25.7	1001 pts) pled	Frequency Auto Tune Center Freq
#Res Msg Agilen UX Rt Cen 10 dE Log 20.0 10.0	s BW 1	Ref Offs	50 छ 0150(AC 00000 G P IF	iHz N0: Fast ↔	SE	e Run		ALIGN AUTO a: RMS : 4/100	12:05:18 PM 12:05:18 PM TRAC TYPE DE kr2 25.7	1001 pts) pled	Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq
#Res MBG MBG Cen 20.0 10.0 0.00 -10.0 -20.0	s BW 1	Ref Offs	50 छ 0150(AC 00000 G P IF	iHz N0: Fast ↔	SE	e Run		ALIGN AUTO a: RMS : 4/100	12:05:18 PM 12:05:18 PM TRAC TYPE DE kr2 25.7	1001 pts) pled 149 10, 2020 E 12 3 4 5 6 14 GHz 77 dBm	Frequency Auto Tune 13.01500000 GHz Start Freq 30.000000 MHz 26.0000000 GHz CF Step
#Re: MSQ Agilent X Rt Cen 10 dE 20.0 10.0 -10.0	s BW 1	IO KHZ	50 छ 0150(AC 00000 G P IF	iHz N0: Fast ↔	SE	e Run		ALIGN AUTO a: RMS : 4/100	12:05:18 PM 12:05:18 PM TRAC TYPE DE kr2 25.7	1001 pts) pled 149 10, 2020 E 12 3 4 5 6 14 GHz 77 dBm	Frequency Auto Tune Center Freq 30.000000 GHz 30.000000 MHz Stop Freq 26.000000000 GHz
#Ret MSG Agilon (X) Rt Cen 20.0 10.0 -10.0 -20.0 -30.0	s BW 1	IO KHZ	et 8.41	AC 00000 G P IF	iHz N0: Fast ↔	SE	e Run		ALIGN AUTO a: RMS : 4/100	12:05:18 PM 12:05:18 PM TRAC TYPE DE kr2 25.7	1001 pts) pped 14.ug 10,2020 E 12.3 4 5.6 c 14. GPL 17 AAAAA 14 GPL 77 dBm -13.00 dbs	Frequency Auto Tune Center Freq 30.000000 GHz 30.000000 MHz 26.0000000 GHz 2.69700000 GHz
#Rec MISC CEU CEU 20.0 10.0 0.00 -10.0 -20.0 -20.0 -30.0 -40.0 -60.0	3/div	Ref offs	et 8.41	AC 00000 G P IF	iHz N0: Fast ↔	SE	e Run		ALIGN AUTO a: RMS : 4/100	▲ DC Cou	1001 pts) pied 14ug 10,2000 F103 94 500 T10 444 44 14 GHz 77 dBm	Frequency Auto Tune Center Freq 30.0500000 GHz Start Freq 26.0000000 GHz 25.0000000 GHz 2.55700000 GHz Auto Man
#Re: 1930 1930 100 2000 1000 2000 1000 2000 3000 4000 5000 6000 5300	3/div	Ref offs	<u>الا</u> مريني (1500 et 8.41 (100 dt	AC 00000 G P IF	HZ NO: Fast → Sain:Low	SE	e Run o de	Avg Type Avg Hold	ALION AUTO	▲ DC Cou 12:05:18/PA TRAC	1001 pts) pied	Frequency Auto Tune Center Freq 30.0500000 GHz Start Freq 26.0000000 GHz 25.0000000 GHz 2.55700000 GHz Auto Man



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Cei	RL β		pt SA		SEI	VSE:INT		ALIGNAUTO	12:06:38 PM TRAC	Aug 10, 2020	_
	nter Freq	15.0750	P	NO: Fast 🔸		e Run	Avg Type Avg Hold:	: RMS 8/100	DE		Frequency Auto Tune
10 d Log	IB/div R	ef Offset 8.4 ef 8.43 dE	3 dB 3m			1			-75.8	150 kHz 14 dBm	11
-1.67											Center Freq 15.075000 MHz
-11.6											Start Freq 150.000 kHz
-31.6										-33.00 dBm	Stop Freq 30.000000 MHz
-41.6 -51.6											CF Step 2.985000 MHz
+61.E											Auto Man Freq Offset
-71.6	← +	a La Stranda - La								di setas	0 Hz
Sta #Re	rt 150 kH; s BW 10	Lyµµu™nnunn z kHz	utrippinentys-north		/////////////////////////////////////	ሰሙቱ∿ዳይ _ት ለሌቶብ)				0.00 MHz	
MSG				#080	30 KH2				DC Cou		
LX/ F	RL F	Analyzer - Swe RF 50 Ω 13.0150	AC 00000 G	NO:Fast 🗝	Trig: Fre		Avg Type Avg Hold:	RMS	12:05:06 PM TRAC TYP	E 1 2 3 4 5 6 E MWWWWWW T A A A A A A	Frequency
10 0	B/div R	ef Offset 8.4 ef 30.00 d	1 dB	Gain:Low	#Atten: 4	D aB		м	kr2 25.6		Auto Tune
20.0											Center Freq 13.015000000 GHz
10.0											Start Freq 30.000000 MHz
-10.0										-13.00 dBm	Stop Freq
-20.0										2	26.00000000 GHz
-30.0		Anna Marker and		م. م. بربر رون م	Man January and	and the state of t	and the second second	*****	april marine and	myn x	CF Step 2.597000000 GHz <u>Auto</u> Man
-50.0											Freq Offset 0 Hz
-60.0		_									
Sta #Re MSG	rt 30 MHz es BW 1.0	2 MHz		#VBW	/ 3.0 MHz	*		Sweep 6	i4.93 ms (6.00 GHz 1001 pts)	
			(Chai	nnel Bar	ndwidth	: 1.4 MH	Hz)_MC	H_QPS	K_1RB#	# 3	
LXI F	RL F	Analyzer - Swe RF 50 ຊຸ 79.500 	₫ DC		SEI	NSE:INT			12:06:52 PM	1 Aug 10, 2020	Frequency
			Ph IFO	iO: Wide 🔸 Sain:Low	+ Trig: Fre #Atten: 2	e Run 8 dB	Avg Type Avg Hold:		1kr1 10.6	592 kHz	Auto Tune
		ef Offset 8.4 ef 8.43 dE	3m						-60.0	32 dBm	Center Freq
-1.67											79.500 kHz
-21.6											Start Eron
-31.6	<i>i</i>										Start Freq 9.000 kHz
-41.8	۱										Start Freq 9.000 kHz Stop Freq 150.000 kHz
-41.6 -61.6	s ▲1									-43:00 dBm	9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz
	s ▲1	Mamba	1	1. 1 h	<u> </u>			(A).		-43.00 dBm	9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz 14.100 kHz Freq Offset
-51.6 -61.6	s ▲1	Montal	Montap	WAMMAN	malant	Mr. Anton	Waller	Lapon Vy			9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Auto Man
-61.6 -61.6 -71.6 -81.6 Sta	s ▲1		Martap		ημη (L. My) (h 1 3.0 kHz*			Sweep 1	Stop 15 74.0 ms (₩₩₩₩ 0.00 kHz 1001 pts)	9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz 14.100 kHz Freq Offset
-61.6 -61.6 -71.6 -81.6 Sta #Re	rt 9.00 kH	lz						Sweep 1	Stop 15 74.0 ms (₩₩₩₩₩ 0.00 kHz 1001 pts) pled	9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz 14.100 kHz Freq Offset
-51.6 -61.6 -71.6 -81.6 Sta #Re MSQ	rt 9.00 kH	iz) kHz	pt SA AC 000000 G	#VBW	3.0 kHz *	NSE:INT		Sweep 1	Stop 15 74.0 ms (анд 10.2220	9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz 14.100 kHz Freq Offset
-51.6 -51.6 -71.6 -81.6 Sta #Rec MSQ Agite Sta F Cen	nt spectrum /	Iz KHz Analyzer - Swe	pt SA AC 00000 G PI IFC	#VBW	3.0 kHz *	NSE:INT		Sweep 1 status ALIGNAUTO : RMS 4/100	Stop 15 74.0 ms (DC Cou 12:05:59 PM TRAC TRAC TRAC TRAC TRAC	0.00 kHz 1001 pts) pled	9.000 kHz Stop Freq 150.000 kHz 14.100 kHz Auto Freq Offset 0 Hz
-51.6 -51.6 -71.6 -81.6 Sta #Rec MSQ Agite Sta F Cen	nt 9.00 kH ss BW 1.0 nt Spectrum / tt	Analyzer - Swe RF 50 Q 13.0150	pt SA AC 00000 G PI IFC	#VBW	3.0 kHz *	NSE:INT		Sweep 1 status ALIGNAUTO : RMS 4/100	Stop 15 74.0 ms (DC Cou 12:05:59 PM TRAC TRAC TRAC TRAC TRAC	0.00 kHz 0.00 kHz 1001 pts) pled	9.000 kHz Stop Freq 150.000 kHz 14.100 kHz Auto Man Freq Offset 0 Hz
-61.6 -61.6 -71.6 -81.6 Sta #Rec MBG MBG 20.0 10.0	1 1 1 1 1 1 1 1 1 1 1 1 1 1	Analyzer - Swe RF 50 Q 13.0150	pt SA AC 00000 G PI IFC	#VBW	3.0 kHz *	NSE:INT		Sweep 1 status ALIGNAUTO : RMS 4/100	Stop 15 74.0 ms (DC Cou 12:05:59 PM TRAC TRAC TRAC TRAC TRAC	0.00 kHz 0.00 kHz 1001 pts) pled	9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Auto Man Freq Offset 0 Hz Frequency Auto Tune Center Freq 13.01500000 GHz Start Freq
-61.6 -61.6 -71.6 -81.6 Sta #Re Mso Cer 10 gg 20.0	nt spectrum / nt spe	Analyzer - Swe RF 50 Q 13.0150	pt SA AC 00000 G PI IFC	#VBW	3.0 kHz *	NSE:INT		Sweep 1 status ALIGNAUTO : RMS 4/100	Stop 15 74.0 ms (DC Cou 12:05:59 PM TRAC TRAC TRAC TRAC TRAC	0.00 kHz 0.00 kHz 1001 pts) pled	9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Auto Man Freq Offset 0 Hz OHz Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq
-61.6. -61.6. -61.6. -71.6. -81.6 -81.6 -81.6 -81.6 -81.6 -71.6 -	B/div R	Analyzer - Swe RF 50 Q 13.0150	pt SA AC 00000 G PI IFC	#VBW	3.0 kHz *	NSE:INT		Sweep 1 status ALIGNAUTO : RMS 4/100	Stop 15 74.0 ms (DC Cou 12:05:59 PM TRAC TRAC TRAC TRAC	0.00 kHz 1001 pts) pled	9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 HHz Freq Offset 0 Hz Freq Offset 0 Hz CF Step 13.015000000 GHz 30.000000 GHz Stort Freq 26.0000000 GHz
-61.6. -61.6 -61.6 -61.6 -61.6 -61.6 -71.6 -61.6 -71.	Brdiv R	12 12 12 12 12 13 13 13 13 13 15 10 10 13 10 10 10 10 10 10 10 10 10 10	pt SA AC 00000 G PI IFC	#VBW	3.0 kHz *	NSE:INT		Sweep 1 status ALIGNAUTO : RMS 4/100	Stop 15 74.0 ms (DC Cou 12:05:59 PM TRAC TRAC TRAC TRAC	0.00 kHz 1001 pts) pled	9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Auto Man Freq Offset 0 Hz OHz Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq
-61.6 -61.6 -71.6 -61.6 -61.6 -71.6 -01.6 -71.6	nt Spectrum / http://www.internet.com/ http://wwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwww	Analyzer - Swe RF 50 Q 13.0150	pt SA AC 00000 G PI IFC	#VBW	3.0 kHz *	NSE:INT		Sweep 1 status ALIGNAUTO : RMS 4/100	Stop 15 74.0 ms (DC Cou 12:05:59 PM TRAC TRAC TRAC TRAC	-12.00 dBm	9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 HHz CF Step 14.100 HHz 0 Hz 0 Hz 0 Hz 0 Hz 13.01500000 GHz 25.0000000 GHz 2.55700000 GHz
-61.6 -61.6 -71.6 -61.6 -71.6	ni Specification Research	Iz KHZ	pt SA AC 00000 G PI IFC	#VBW	3.0 kHz *	NSE:INT		Sweep 1 status ALIGNAUTO : RMS 4/100	Stop 15 74.0 ms (CC Cou 12:05:9916 kr2 25.7 -30.2	1000 kHz 0.000 kHz 1001 pts) pied 1001 001 001 1001 000 1001 000 1001 000 1001 0000 1001 0000 1001 0000 1001 0000 100000 10000000000	9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Auto Man Freq Offset 0 Hz O Hz Center Freq 13.01500000 GHz Start Freq 25.0000000 GHz 2.597000000 GHz 2.597000000 GHz Auto Freq Offset
-61.6 -61.6 -61.6 -61.6 -61.6 -71.6 -01.6	In Spectrum / A	Analyzer, Swa PP 000 13.0150 ef 0f3eet8.4 ef 30.00 d	pt SA AC 00000 G PI IFC	#VBW	3.0 kHz *	vie INT		AlionAutro	Stop 15 74.0 ms (C C Cou 12:05:99/16 kr2 25.7 -30.2		9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Auto Man Freq Offset 0 Hz O Hz Center Freq 13.01500000 GHz Start Freq 25.0000000 GHz 2.597000000 GHz 2.597000000 GHz Auto Freq Offset

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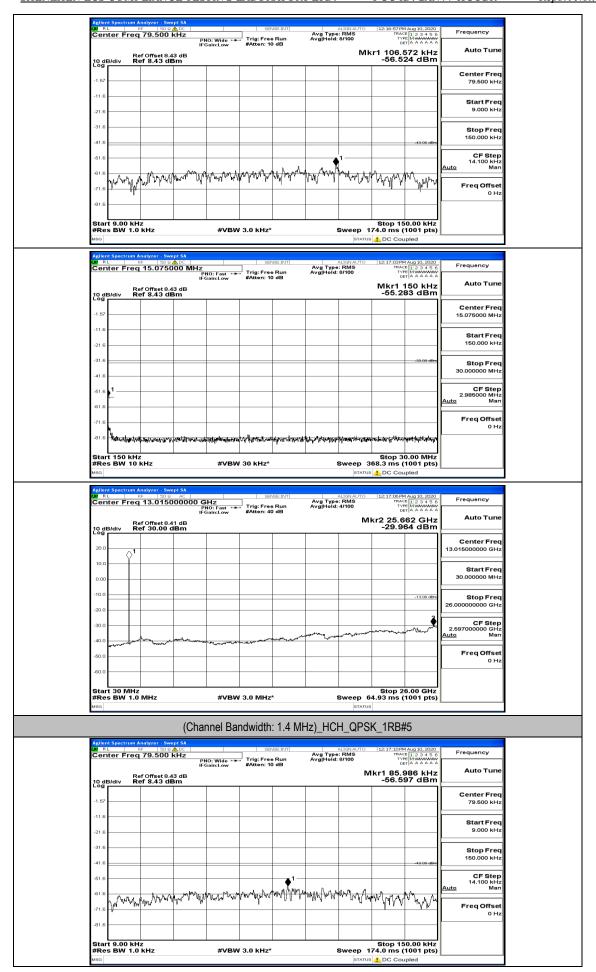
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Report No.: LCS200731038AEB

(Channel Bandwidth: 1.4 MHz)_HCH_QPSK_1RB#0 Address of the descent
Inter Freq 2000 Mtz 1000 Mtz
If Genetical Auto Tume Ref Offset 8.43 dBm -66,514 dBm 166 -66,514 dBm 167 -66,514 dBm 168 -66,514 dBm 169 -66,514 dBm 160 -66,514 dBm 161 -66,514 dBm 161 -66,514 dBm 161
1-15 1-15
110 100 1
218
Image: start 9.00 kHz #VBW 3.0 kHz* Stop 150.00 kHz Freq Offset Start 9.00 kHz #VBW 3.0 kHz* Stop 150.00 kHz Image: stop 100 kHz Start 9.00 kHz #VBW 3.0 kHz* Stop 150.00 kHz Image: stop 100 kHz Start 9.00 kHz #VBW 3.0 kHz* Stop 150.00 kHz Image: stop 174.0 ms (100 pts) Start 9.00 kHz #VBW 3.0 kHz* Stop 150.00 kHz Image: stop 150.00 kHz Start 9.00 kHz #VBW 3.0 kHz* Stop 150.00 kHz Image: stop 150.00 kHz Start 9.00 kHz #VBW 3.0 kHz* Stop 150.00 kHz Image: stop 150.00 kHz Start 9.00 kHz #VBW 3.0 kHz* Stop 150.00 kHz Image: stop 150.00 kHz Image: stop 150.00 kHz #VBW 3.0 kHz* Stop 150.00 kHz Image: stop 150.00 kHz Image: stop 150.00 kHz #VBW 3.0 kHz* Stop 150.00 kHz Image: stop 150.00 kHz Image: stop 150.00 kHz #VBW 3.0 kHz* Stop 150.00 kHz Image: stop 150.00 kHz Image: stop 150.00 kHz Image: stop 150.00 kHz Image: stop 150.00 kHz Image: stop 150.00 kHz Image: stop 150.00 kHz Image: stop 150.00 kHz Image: stop 150.00 kHz Image: stop 150.00 kHz Image: stop 150.00 kHz Image: stop 150.00 kHz Image: stop 150.00 kHz Image: stop 150.00 kHz Image: stop 150.00 kHz Image: st
41.0 41.0 41.0 41.00 41
Allent Section Andyzer Swept SA Addidition Ref 8.43 dBm 1.57 1.
Auto Tune Ref Offset 8.43 dB 1.67 1.67 1.6 1.67 1.6 1.67 1.6 1.67 1.6 1.67 1.6 1.67 1.6 1.67
Allow Law Stop 150.00 kHz With an under the second secon
#Res BW 1.0 kHz #VBW 3.0 kHz* Sweep 174.0 ms (1001 pts) was intrus & CC Coupled Applicit Spectrum Analyzer . Swept 5A. intrus & CC Coupled Applicit Spectrum Analyzer . Swept 5A. intrus & CC Coupled Center Freq 15.075000 MHz intrus & Coupled Processor Processor Conter Freq 15.075000 MHz intrus & Coupled Auge 10.2000 MHz Prequency Auge 10.2000 MHz Prequency Processor Auge 10.2000 MHz Center Freq 15.075000 MHz Frequency Auge 10.2000 MHz Frequency Processor Stattrifted Io dB/div Ref Offset 8.43 dB Io dB/div Interview Io dB/div Ref Offset 8.43 dB Io dB/div Interview Io dB/div <td< td=""></td<>
Abient Spectrum Analyzer Swept SA SENSE INT ALIGNAUTO 12:10:50/IM Aug JD, 2020 Frequency IM RF 00 dB/C Trig: Free Run IF Gaint.tow Arg Type: RMS Avg Hold: 6/100 Trick II: 2:3 + 5 0 Trick II: 2:3 +
Mark Mark Mark Listension Autonation Center Freq Bio factor Tigs Free Run Mark Avg Type: Run Avg Hold. S/100 Mark Tigs Frequency Mark Ref Offset8.43 dB Tog Ref Offset8.43 dB Tog Autonation Center Freq 16.075000 MHz 1.57 Image: Solid S
Ref 0ffset 8.43 dB Mkr1 150 kHz Auto Tune 1.57
1.57 Center Freq 1.16 Center Freq
11.8 Image: Constraint of the second sec
-216
-41.6 Stop Freq 30.000000 MHz CF Step
41.6 CF Step
-61.6
61.6 Auto Man
-71.6 Freq Offset
-81.6 Marshart and a standard a s
Start 150 kHz Stop 30.00 MHz #Res BW 10 kHz #VBW 30 kHz* Sweep 368.3 ms (1001 pts)
MSG STATUS A DC Coupled
Applent Spectrum Analyzer / Swept SA SelextE.INT ALEXPANTO 12/16/54 FM Aug 10,2020 ØF R. #P 500 # AC Analyzer / SelextE.INT ALEXPANTO 12/16/54 FM Aug 10,2020 ØF R. #P 500 # AC Trig: Free Run Avg Type: RMMS TRUE [1/2 # 4 5 0 Center Freq 13.015000000 GHL Trig: Free Run Avg Type: RMMS True [1/2 # 4 5 0 Free Run Avg Type: RMMS True [1/2 # 4 A A A A Free Run
Ref Offset 8.41 dB Mkr2 25.714 GHz Auto Tune
Log Center Freq
20.0 13.015600000 GHz
Image: Note of the state of the st
-10.0
-20.0
40.0 Freq Offset
60.0 0 Hz
Start 30 MHz Stop 26.00 GHz #Res BW 1.0 MHz #VBW 3.0 MHz* Sweep 64.93 ms (1001 pts)
#Res bw 1.0 WH2 #VbW 3.0 WH2" Sweep 04.93 ms (1001 pts) Msg status
(Channel Bandwidth: 1.4 MHz)_HCH_QPSK_1RB#3

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Report No.: LCS200731038AEB



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SHENZHEN LCS COMPLIANCE TESTING LABORATORY	LTD.

FCC ID: 2AN4V-HCUBR

Report No.: LCS200731038AEB

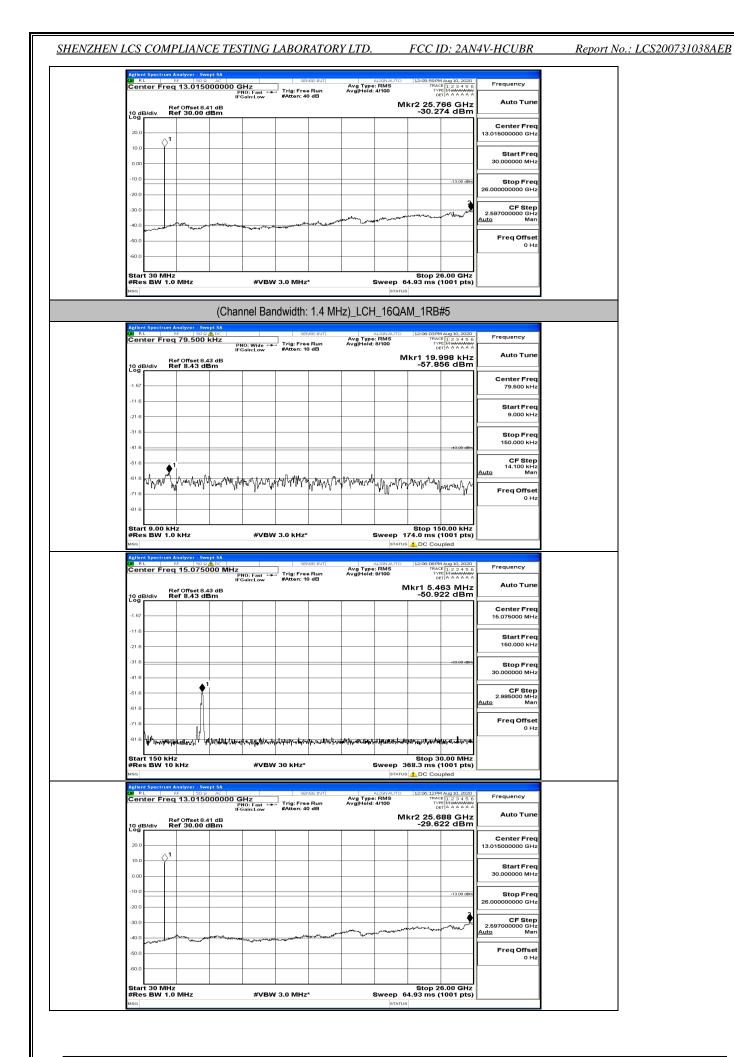
Center	Freq		000 MHz			VSE:INT	Ava Type	e: RMS	12:17:15F TRA	M Aug 10, 2020 CE 1 2 3 4 5 6 PE MWAAAAAA	Frequency
	Ref	f Offset 8.	ہ ۱۴ 43 dB	PNO: Fast 🕶 -Gain:Low	#Atten: 1	e Run 0 dB	AvgHold	: 8/100	Mkr1	150 kHz	Auto Tune
10 dB/div	Re	f 8.43 d	Bm	1	1	<u> </u>		1	-07.4		
-1.67	_										Center Fred 15.075000 MH:
-11.6											Start Fred 150.000 kHz
-31.6										-33.00 dBm	Stop Freq
-41.6											30.000000 MHz
-61.6											CF Step 2.985000 MHz Auto Man
-71.6											Freq Offset 0 Hz
-81.6 L	knym eet va	aliyin yyddi taflygdi	and many mouth	ut preparties	lansed when the states of the	when supposed and	tailararisaqtilatip	n Million Million	hallowing	e provinski konstillov	
									-		
Start 15 #Res B\	0 kHz V 10 k	Hz		#VBV	V 30 kHz*				368.3 ms	80.00 MHz (1001 pts)	
Start 15 #Res B\ MSG	0 kHz V 10 k	(Hz		#VBV	V 30 kHz*					(1001 pts)	
#Res Bu MSG Agilent Spe UM RL	V 10 k	KHZ nalyzer - Sw = 50 G	AC 000000	GHz	SEI	vse:int		ALIGNAUTO	368.3 ms	(1001 pts) upled	
#Res Bu Msg Agilent Sper Ø RL Center	V 10 k	(Hz = 50 G 13.015 f Offset 8,	AC 0000000 C IF 41 dB		SEI	e Run		ALIGNAUTO e: RMS : 4/100	12:17:19F	(1001 pts) upled	Frequency Auto Tune
#Res Bi Agilent Special M RL Center	Trum Ar Freq Re Re	(Hz 1alyzer - Sw = 50 G 13.015	AC 0000000 C IF 41 dB	GHz PN0: Fast ↔	Sei	e Run		ALIGNAUTO e: RMS : 4/100	12:17:19F	(1001 pts) upled MAug 10, 2020 CE 1 2 3 4 5 6 PE MWWWW ET A A A A A 888 GHz	Frequency Auto Tune Center Freq
#Res Bu Msg Agilent Sper Ø RL Center	V 10 k	(Hz = 50 G 13.015 f Offset 8,	AC 0000000 C IF 41 dB	GHz PN0: Fast ↔	Sei	e Run		ALIGNAUTO e: RMS : 4/100	12:17:19F	(1001 pts) upled MAug 10, 2020 CE 1 2 3 4 5 6 PE MWWWW ET A A A A A 888 GHz	Auto Tune
#Res Bu MSG Aglient Spec (X) RL Center 10 dB/div 20.0	Trum Ar Freq Re Re	(Hz = 50 G 13.015 f Offset 8,	AC 0000000 C IF 41 dB	GHz PN0: Fast ↔	Sei	e Run		ALIGNAUTO e: RMS : 4/100	12:17:19F	(1001 pts) upled MAug 10, 2020 CE 1 2 3 4 5 6 PE MWWWW ET A A A A A 888 GHz	Frequency Auto Tune Center Freq
#Res Bu Msa Apilent Species (20 RL Center 10 dB/div 20.0	Trum Ar Freq Re Re	(Hz = 50 G 13.015 f Offset 8,	AC 0000000 C IF 41 dB	GHz PN0: Fast ↔	Sei	e Run		ALIGNAUTO e: RMS : 4/100	12:17:19F	(1001 pts) upled MAug 10, 2020 CE 1 2 3 4 5 6 PE MWWWW ET A A A A A 888 GHz	Frequency Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq
#Res Bi Msg Msg Agtiont Special QI RL RL 10 dB/div 20.0 10.0	Trum Ar Freq Re Re	(Hz = 50 G 13.015 f Offset 8,	AC 0000000 C IF 41 dB	GHz PN0: Fast ↔	Sei	e Run		ALIGNAUTO e: RMS : 4/100	12:17:19F	(1001 pts) upled MAU210,2020 CE 12.3 + 5 6 S88 GHz S65 dBm	Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz E 50.0000000 GHz CF Step
#Res Bit MEG Aglent Steel MEG Release Center 20.0 10.0	Trum Ar Freq Re Re	(Hz	AC 0000000 C IF 41 dB	GHz PN0: Fast ↔	Sei	e Run		ALIGNAUTO e: RMS : 4/100	12:17:19F	(1001 pts) upled MAU210,2020 CE 12.3 + 5 6 S88 GHz S65 dBm	Frequency Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq
#Res Bit MEG Aglent Steel MEG Release Center 20.0 10.0	V 10 k	(Hz = 50 G 13.015 f Offset 8,	AC 0000000 C IF 41 dB	GHZ GoinLow	Sei	e Run		ALIGNAUTO e: RMS : 4/100	12:17:19F	(1001 pts) upled MAug 10, 2004 (12.3 + 5 G (12.3 + 5 G)) (10.4 + 10) (10.4 + 1	Frequency Auto Tune Center Freq 13.016000000 GHz Start Freq 30.000000 GHz Stop Freq 26.0000000 GHz CF Step 2.65700000 GHz
#Res Bit Aglend Spec Mission Aglend Spec Mission Center Conter 10 dB/div Mission 20.0	V 10 k	(Hz	AC 0000000 C IF 41 dB	GHZ GoinLow	Sei	e Run		ALIGNAUTO e: RMS : 4/100	12:17:19F	(1001 pts) upled MAug 10, 2004 (12.3 + 5 G (12.3 + 5 G)) (10.4 + 10) (10.4 + 1	Frequency Auto Tune Center Freq 13.01600000 GHz Start Freq 26.00000000 GHz 2.597000000 GHz 2.597000000 GHz Man

		(Chan	nel Ban	dwidth:	1.4 M⊦	lz)_LCH	_16Q/	AM_1RB	#0		
LXI RL	m Analyzer - Sw RF 50 Ω req 79.500 Ref Offset 8.4 Ref 8.43 di	<u>kHz</u> FNI IFG	O: Wide ↔ ain:Low			Avg Type: Avg Hold: §	9/100	ткас түт Мkr1 10.1	128 kHz 25 dBm	Frequency Auto Tu	une
-1.67										Center F 79.500	
-11.6										Start F 9.000	
-31.6									-43.00 dBm	Stop F 150.000	
-61.6										CF St 14.100	tep kHz Man
-71.6	White Marken	Abulos					0.00			Freq Off	' set) Hz
-81.6	หม่า พาการแก่งการ หมาย	AND WHOLE A	http://www.	MM JAKAUN	Miryuryyw	www.hywwhy	whyne f		mhyntrew		
Start 9.00 #Res BW	KF1Z			3.0 kHz*			Sweep	Stop 1 174.0 ms (الله 17 DC Cou			

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glient Spectrum Analyzer - Swept SA RL RF 50 ⊗ Ab ∞ Center Freq 15.075000 MHz PN0: Fast →→ T	SENSE:INT ALIGNAUTO 12:05:41 PM Aug 1 Avg Type: RMS TRACE 12 rig: Free Run Avg Hold: 8/100 TVPE[Mw Atten: 16 dB DET[A A	,2020 1456 Frequency
IFGain:Low # Ref Offset 8.43 dB	Atten: 16 dB Mkr1 150 -74.986 c	kHz Auto Tune
0 dB/div Ref 8.43 dBm		Center Freq 15.075000 MHz
11.6		Start Freq
21.6		150.000 kHz
41.6		Stop Freq 30.000000 MHz
51.6		CF Step 2.985000 MHz Auto Man
51.6 71.6 1		FreqOffset
31.6		0 Hz
tart 150 kHz Res BW 10 kHz #VBW 30	իչնկվերուկիսիիվելի∖իչիսօս օգտրաննիցներորինինինինինինինինինինինինինինինինինինի	MHz
 sa gilent Spectrum Analyzer - Swept SA	STATUS 🔔 DC Coupled	
RL RF 50 Ω AC AC Center Freq 13.015000000 GHz DMD for the set of	SENSE:INT ALIGNAUTO 12:05:59 PM Aug 1 Avg Type: RMS TRACE [12] rig: Free Run Avg]Hold: 4/100 TyPe MW Atten: 40 dB DET A A	,2020 Frequency
Ref Offset 8.41 dB 0 dB/div Ref 30.00 dBm	Mkr2 25.766 -30.274 c	
20.0		Center Freq 13.015000000 GHz
↓ 10.0		Start Freq 30.000000 MHz
0.00		30.000000 MH2
0.0		26.00000000 GHz
		CF Step 2.59700000 GHz <u>Auto</u> Man
50.0		Freq Offset 0 Hz
50.0		
itart 30 MHz Res BW 1.0 MHz #VBW 3.		GHz pts)
(Channel Bandy	vidth: 1.4 MHz)_LCH_16QAM_1RB#3	
gilent Spectrum Analyzer - Swept SA		
enter Freq 79.500 kHz	SENSE:INT ALCANAUTO 12:05:50PM Aug 1 Avg Type: RMS TRACE 1 rig: Free Run Avg Hold: 9/100 Type Mw Atten: 16 dB DET A A	
0 dB/div Ref Offset 8.43 dB	Mkr1 75.693 -64.998 d	Bm
1.67		Center Freq 79.500 kHz
21.6		Start Freq 9.000 kHz
31.6		Stop Freq 150.000 kHz
51.6		00 dBm CF Step 14.100 kHz
51.6		Auto Man
z.e Alvan Mananalin mandalin Andra Angran	Man when the weather was a second where we all the second se	Freq Offset
31.6	Stop 150.00	kHz
Res BW 1.0 kHz #VBW 3.	0 kHz* Sweep 174.0 ms (100' status ▲ DC Coupled	pts)
glient Spectrum Analyzer - Swept SA RL RF S≎a∆bC enter Freq 15.075000 MHz _	SENSE:INT ALIGN AUTO 12:05:56 PM Aug 1 Avg Type: RMS TRACE [12	,2020 Frequency
PNO: Fast	rig: Free Run Avg Type: RMS TYPE rig: Free Run Avg Hold: 8/100 Type Atten: 10 dB MKr1 4.926	Auto Tune
0 dB/div Ref 8.43 dBm	-49.822 0	Bm Center Freq
1.67		15.075000 MHz
21.6		Start Freq 150.000 kHz
31.6		00-dBm Stop Freq 30.000000 MHz
41.6 51.6		CF Step 2.985000 MHz
51.6		Auto Man
		Freq Offset 0 Hz
ัญหางแก่งระดาการสามารถเหตุการจากรระดาจากระดาจากระดาจากระดาจากระดาจากระดาจากระดาจากระดาจากระดาจากระดาจากระดาจาก	undly man in the second construction of the second s	MHz
Res BW 10 kHz #VBW 30	KHz* Sweep 368.3 ms (100' status ▲ DC Coupled	

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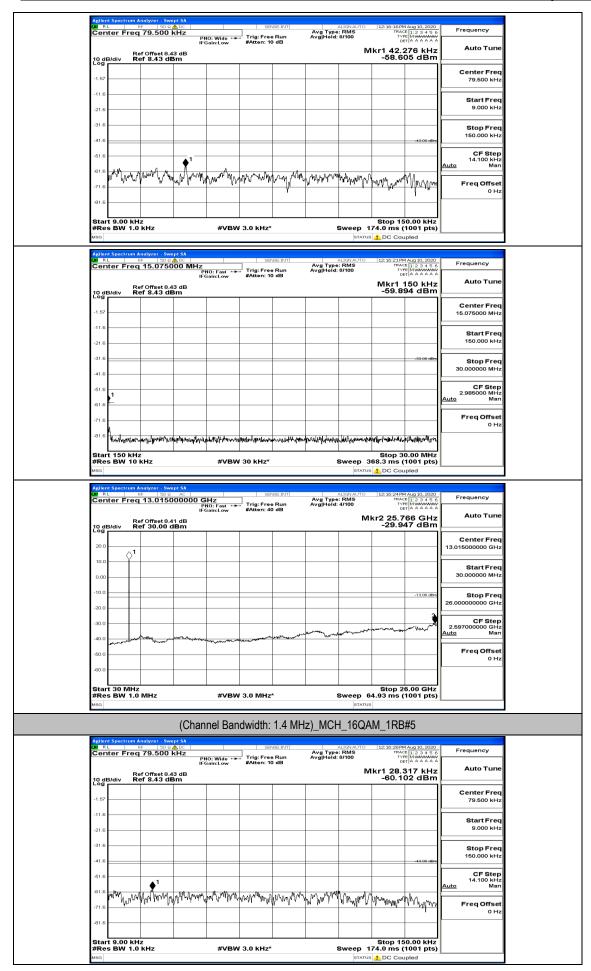
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Report No.: LCS200731038AEB

		(Cł	nannel Bandwi	dth: 1.4 M	Hz) MCH	I 16QA	M_1RB#	0		
A	Agilent Spectrum A			SENSE:INT			12:16:02PM A	un 10, 2020		
		79.500 kHz	PNO: Wide Tri	: Free Run	Avg Type Avg Hold:	: RMS 8/100	TRACE TYPE	1 2 3 4 5 6 M	Frequency	
1	10 dB/div Re	ef Offset 8.43 dB ef 8.43 dBm	IFGain:Low #At	ten: 10 dB		м	1kr1 41.71 -58.86	12 kHz	Auto Tune	
	-1.67								Center Freq 79.500 kHz	
	-11.6								79.500 KH2	
									Start Freq 9.000 kHz	
	-21.6									
	-31.6								Stop Freq 150.000 kHz	
	41.6							-43.00 dBm		
	-61.6	● ¹							CF Step 14.100 kHz <u>Auto</u> Man	
	·61.6	hand	may wany wan	Vhalinktorer	MMMM	WWWW	Managen on M	Mr. Aum		
	-71.6	r r				l l	10 10 4 4	- And A	Freq Offset 0 Hz	
	-81.6									
s	Start 9.00 kH	z					Stop 150	.00 kHz		
	Res BW 1.0	kHz	#VBW 3.0	kHz*	:		74.0 ms (10			
	Agilent Spectrum A	inalyzer - Swept SA		core and the cost		01 5/51 01 Miles	100.00 mmm.	un 10 mm		
	Center Freq	15.075000 M	PNO: East Tri	: Free Run	Avg Type Avg Hold:	IIGN AUTO RMS 9/100	12:16:07 PM A TRACE TYPE DET	1 2 3 4 5 6 MMMMMM A A A A A A	Frequency	
	Re	ef Offset 8.43 dB	IFGain:Low #At	ten: 10 dB			Mkr1 15 -61.39		Auto Tune	
1	10 dB/div R	ef Offset 8.43 dB ef 8.43 dBm					-61.39	/ aBm		
	1.67								Center Freq 15.075000 MHz	
	11.6								Start Freq	
	-21.6								Start Freq 150.000 kHz	
	-31.6							-33.00 dBm	Stop Freq	
	41.6								30.000000 MHz	
	-61.6								CF Step	
	61.6								2.985000 MHz <u>Auto</u> Man	
	-71.6								Freq Offset	
									0 Hz	
	and any shaken all and	ant option and the second s	£~1	regardentillystations	nthatter ter to be the	menievierierierierierierierierierierierierieri				
S #	Start 150 kHz #Res BW 10	z KHz	#VBW 30	(Hz*		Sweep 3	Stop 30. 68.3 ms (10	00 MHz 001 pts)		
	ISG					STATUS	B 🚹 DC Coup	led		
U.	KIRL F	nalyzer - Swept SA 3F 50 Ω AC 13.01500000		SENSE:INT	Avg Type	ALIGN AUTO	12:16:12 PM A	ug 10, 2020	Frequency	
	Somer Fied	13.01300000	PNO: East Tri	g: Free Run ten: 40 dB	Avg Type Avg Hold:			123456 Милини АААААА	Auto Tune	
1	10 dB/div R	ef Offset 8.41 dB ef 30.00 dBm				м	kr2 25.74 -30.51	0 GHz 3 dBm	Auto Tane	
	20.0								Center Freq	
	1								13.015000000 GHz	
	10.0								Start Freq 30.00000 MHz	
	0.00								30.00000 MHz	
	-10.0							-13.00 dBm	Stop Freq 26.00000000 GHz	
	-20.0							2		
	-30.0					man		Munt	CF Step 2.597000000 GHz Auto Man	
	40.0	mannen	and the state of t	and the second s	and a street	al" (1997) .				
	-50.0								Freq Offset 0 Hz	
	-60.0									
s	Start 30 MHz						Stop 26.	00 GHz		
#	Res BW 1.0		#VBW 3.0	MHz*	:	Sweep 6	4.93 ms (10	001 pts)		
		/01	nannel Bandwi					0		

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Report No.: LCS200731038AEB



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SHENZHEN LCS	COMPLIANCE TESTING LABORATORY LTD).

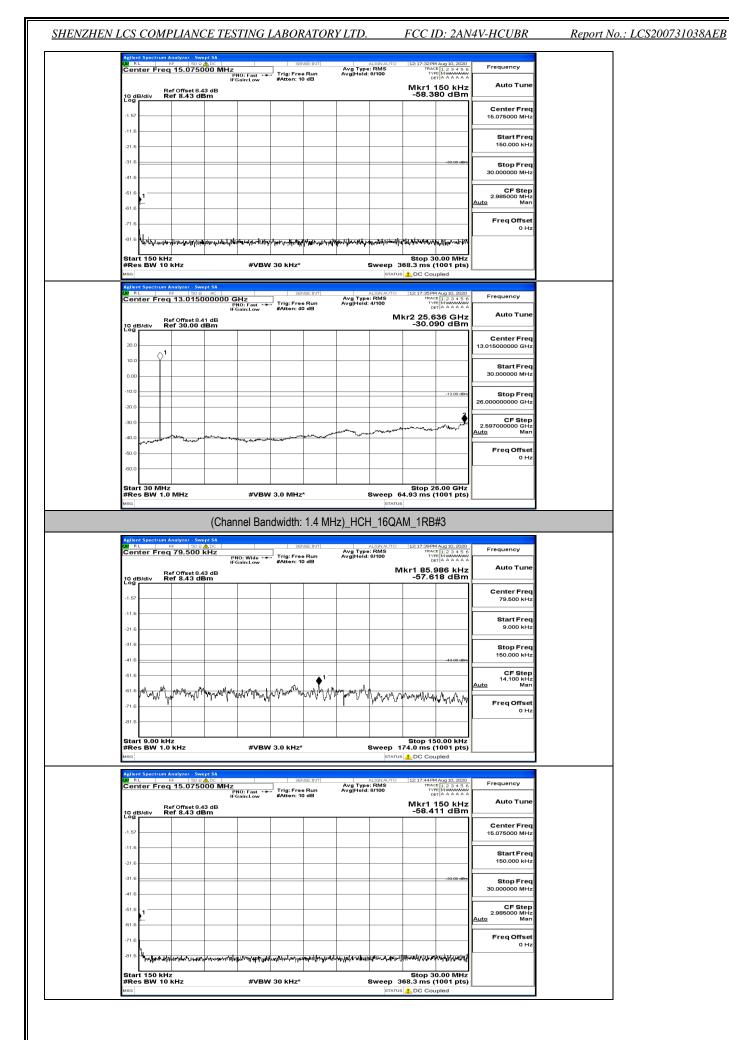
FCC ID: 2AN4V-HCUBR

Report No.: LCS200731038AEB

Agilent Spe	R	50 \$	A DC		SE	VSE:INT	Aur T	ALIGN AUTO	12:16:34 PM	1 Aug 10, 2020	Frequency
Center			IF	PNO: Fast 🔸	#Atten: 1		Avg Type Avg Hold	8/100	De	123456 123456 150 kHz	
10 dB/di	Re Re	f Offset 8. f 8.43 d	43 dB Bm						-58.9	81 dBm	
-1.57											Center Freq 15.075000 MHz
-11.6											Start Freq 150.000 kHz
-21.6											
-31.6										-33.00 dBm	Stop Freq 30.000000 MHz
-61.6											CF Step 2.985000 MHz Auto Man
-61.6											<u>Auto</u> Man
-71.6											Freq Offset 0 Hz
-81.6	polon and	ferffilmelinger	Lorgenikt-Bhirg	phismallocally	http://www.waraw	hvhhl-residelye	where he had a start of the sta	hallahar stavestage	Anti-Anter (Aphyler	NAMAN-Purkalayaha	
									Stop 3	0.00 MHz	
				#VBW	/ 30 kHz*			Sweep 3			
Start 13 #Res B				#VBW	/ 30 kHz*				68.3 ms (1001 pts)	
Res B	N 10 F	(HZ nalyzer - Sw		#VBW				STATU	68.3 ms (1001 pts) Ipled	
Res B	W 10 H	(Hz nalyzer - Sw	2 AC 000000 Q	GHz PNO: Fast ↔	SE			ALIGN AUTO	12:16:37 PA	1001 pts)	- Frequency
#Res B Agilent Spr M RL Center	N 10 F ctrum Ar Freq Re	(Hz nalyzer - Sw	2 AC 000000 C	GHz	SE	e Run		ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO	12:16:37 PM 12:16:37 PM TRAC TY 00 kr2 25.8	1001 pts) ipled 4 Aug 10, 2020 1 1 2 3 4 5 6 12 M WWWWW 11 A A A A A A	
#Res B MSG Agilent Sp W RL Center	N 10 F ctrum Ar Freq Re	(Hz = 50 c 13.015	2 AC 000000 C	GHz PNO: Fast ↔	SE	e Run		ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO	12:16:37 PM 12:16:37 PM TRAC TY 00 kr2 25.8	1001 pts) apled 4 Aug 10, 2020 # 1 2 3 4 5 6 the Maximum A A A A A A 444 GHz	Auto Tune Center Freq
#Res B Agilent Sp X RL Center 10 dB/di 20.0	N 10 F ctrum Ar Freq Re	(Hz = 50 c 13.015	2 AC 000000 C	GHz PNO: Fast ↔	SE	e Run		ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO	12:16:37 PM 12:16:37 PM TRAC TY 00 kr2 25.8	1001 pts) apled 4 Aug 10, 2020 # 1 2 3 4 5 6 the Maximum A A A A A A 444 GHz	Auto Tune
#Res B MSG Agilent Sp W RL Center	Re Re	(Hz = 50 c 13.015	2 AC 000000 C	GHz PNO: Fast ↔	SE	e Run		ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO	12:16:37 PM 12:16:37 PM TRAC TY 00 kr2 25.8	1001 pts) apled 4 Aug 10, 2020 # 1 2 3 4 5 6 the Maximum A A A A A A 44 GHz	Auto Tune Center Freq
#Res B MSG Agilent Spi MSG MSG Center 10 dB/di 20.0 10.0 -10.0	Re Re	(Hz = 50 c 13.015	2 AC 000000 C	GHz PNO: Fast ↔	SE	e Run		ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO	12:16:37 PM 12:16:37 PM TRAC TY 00 kr2 25.8	1001 pts) apled 4 Aug 10, 2020 # 1 2 3 4 5 6 the Maximum A A A A A A 44 GHz	Auto Tune Center Freq 13.01500000 GHz Start Freq
#Res B MBG	Re Re	(Hz = 50 c 13.015	2 AC 000000 C	GHz PNO: Fast ↔	SE	e Run		ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO	12:16:37 PM 12:16:37 PM TRAC TY 00 kr2 25.8	1001 pts) ipled 1449 10, 2020 E 12, 3, 4, 5, 6 E 12, 5, 7 E 1	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz
#Res B MSG Addient Sp. X RL Center 10.0 -10.0 -20.0 -30.0	N 10 Freq	(Hz	2 AC 000000 C	GHz PNO: Fast ↔	SE	e Run		ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO	12:16:37 PM 12:16:37 PM TRAC TY 00 kr2 25.8	1001 pts) ipled 1449 10, 2020 E 12, 3, 4, 5, 6 E 12, 5, 7 E 1	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.00000 MHz Stop Freq
#Res B Agitoti Spi W RL Center 20.0 10.0 0.00 -10.0 -20.0 -30.0 -40.0	N 10 Freq	(Hz = 50 c 13.015	2 AC 000000 C	GHz PNO: Fast ↔	SE	e Run		ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO	12:16:37 PM 12:16:37 PM TRAC TY 00 kr2 25.8	1001 pts) ipled 1449 10, 2020 E 12, 3, 4, 5, 6 E 12, 5, 7 E 1	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.00000 MHz Stop Freq 26.00000000 GHz CF Step 2.59700000 GHz Auto
#Res B Aglent Sport RL Center RL 20.0 - 10.0 - 0.00 - -10.0 - -20.0 - -30.0 - -40.0 -	N 10 Freq	(Hz	2 AC 000000 C	GHz PNO: Fast ↔	SE	e Run		ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO	12:16:37 PM 12:16:37 PM TRAC TY 00 kr2 25.8	1001 pts) ipled 1449 10, 2020 E 12, 3, 4, 5, 6 E 12, 5, 7 E 1	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz CF Step 2.59700000 GHz
#Ress B MBG Agion Space 10 dEl/di/ 20.0 10.0 -10.0 -30.0 -40.0 -60.0	N 10 F	(Hz	2 AC 000000 C	GHz PNO: Fast ↔	SE	e Run		ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO	668.3 ms (1001 pts) ipled Aug 10, 2020 I Aug 10, 2020 I Aug 10, 2020 Aug 10, 2020 I Aug 10, 2020 I Aug	Auto Tune
#Res B splent Spj 20.0 10.0 20.0 10.0	Ree Ree	(Hz	2 AC 000000 C	SHz MO Fast Gain:Low	SE	• Run • dB	Avg Type Avg Hold	ALIONAUTO ALIONAUTO MINOS MINOS MINOS	668.3 ms (1001 pts) ipled Ava 10, 2020 I Ava 10, 2020 I Ava 10, 2020 I Ava 10, 2020 I Ava 10, 2020 I	Auto Tune

			(Chan	nel Bar	ndwidth:	1.4 MH	z)_HCH	I_16QA	M_1RB	#0	
LXI F	RL	RF 50 c eq 79.500	kHz	IO: Wide ++ Sain:Low			Avg Type Avg Hold:	ALIGN AUTO : RMS 8/100	12:17:26 PM TRAC TYI	M Aug 10, 2020 E 1 2 3 4 5 6 PE MWAAAAAA ET A A A A A A	Frequency
10 d	B/div	Ref Offset 8. Ref 8.43 d	43 dB	sain:Low	waten. i			м	lkr1 75.	552 kHz 40 dBm	Auto Tune
-1.67											Center Freq 79.500 kHz
-11.8											Start Freq 9.000 kHz
-31.E											Stop Freq
-41.6										-43:00 dBm	150.000 kHz CF Step
-61.E	I	A MAR	Maybur Mangal	tann your the	www.	wh why	W-man	L.Mrth	Winner	helver	14.100 kHz <u>Auto</u> Man
-71.6								-Wallor 1		NUV 1 . N	Freq Offset 0 Hz
	rt 9.00	kHz							Stop 15	50.00 kHz	
#Re MSG	s BW 1	I.0 kHz		#VBW	/ 3.0 kHz*					(1001 pts)	

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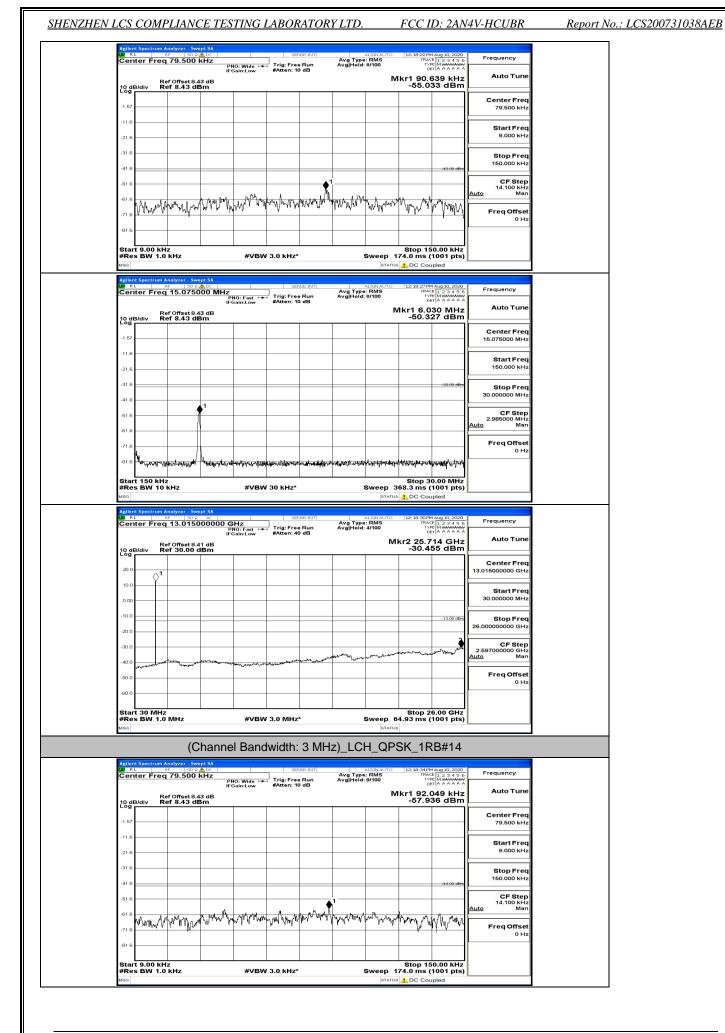
Les comi Emiree TEST	ING LABORATORY	Y LTD. FCC ID: 2A	N4V-HCUBR	Report No.: LCS200731038AEB
Agilent Spectrum Analyzer - Swept SA	SENSE:INT	ALIGN AUTO 12:17:48 PM Aug 10, 202		
Center Freg 13.015000000 GHz	Fast Trig: Free Run	Avg Type: RMS Avg Hold: 4/100	6 Frequency	
Ref Offset 8.41 dB 10 dB/div Ref 30.00 dBm		Mkr2 25.688 GH -30.303 dBr	z Auto Tune	
			Center Freq	
20.0			13.015000000 GHz	
0.00			Start Freq 30.000000 MHz	
-10.0				
-20.0		-13.00 dt	m Stop Freq 26.00000000 GHz	
-30.0			CF Step 2.597000000 GHz	
-40.0	and the second s	when a second a second a second	Auto Man	
-50.0			Freq Offset 0 Hz	
-60.0			-	
Start 30 MHz #Res BW 1.0 MHz	#VBW 3.0 MHz*	Stop 26.00 GH	z	
MSG	#VBW 3.0 MH2"	Sweep 64.93 ms (1001 pts	,	
(Channe Aglient Spectrum Analyzer - Swept SA	el Bandwidth: 1.4 MH:	z)_HCH_16QAM_1RB#5		
	Wide Trig: Free Run	ALIGNAUTO 12:17:52 PM Aug 10, 202 Avg Type: RMS TRACE [1 2 3 4 5 Avg[Hold: 9/100 TYPE MWWW DET[A A & A A	Frequency	
Ref Offset 8.43 dB	Wide Trig: Free Run h:Low #Atten: 10 dB	Mkr1 20.139 kH	z Auto Tune	
10 dB/div Ref 8.43 dBm		-57.832 dBr	n Center Freq	
-1.67			79.500 kHz	
-11.6			Start Freq 9.000 kHz	
-21.6				
-41.6		-43.00 dE	Stop Freq 150.000 kHz	
-61.6			CF Step 14.100 kHz	
·61.6 altre 10 Martin Martin and altre	Why part for a for	Moral Martell Martell Martell Martell		
-71.6	v · · · · · · · · · · · · · · · · · · ·		Freq Offset 0 Hz	
-81.6			-	
Start 9.00 kHz #Res BW 1.0 kHz	#VBW 3.0 kHz*	Stop 150.00 kH Sweep 174.0 ms (1001 pt	z s)	
MSG		STATUS 🚹 DC Coupled		
Aglient Spectrum Analyzer - Swept SA 24. RL RF SO SALD⊂ Center Freq 15.075000 MHz	SENSE:INT	ALIGNAUTO 12:17:57 PM Aug 10, 202 Avg Type: RMS TRACE 1 2 3 4 5 Avg Hub 8/400 Vype Hubbin	6 Frequency	
Center Freq 15.075000 MHz PNO: IFGain Ref Offects 13 dP	Fast Flast	Avg Type: RMS Avg Hold: 8/100 Mkr1 150 kH	z Auto Tune	
		Avg Type: RMS TRACE 1 2 3 4 5 Avg Hold: 8/100 Type MWWWW DET A A A A A	z Auto Tune	
Center Freq 15.075000 MHz PNO: IFGain Ref Offects 13 dP		Avg Type: RMS Avg Hold: 8/100 Mkr1 150 kH	z Auto Tune	
RL RF 30 0 B/C Center Freq 15.075000 MHz PNO: IFSain RefOffset 8.43 dB 10 dB/div Ref 8.43 dBm		Avg Type: RMS Avg Hold: 8/100 Mkr1 150 kH	Auto Tune Auto Tune Center Freq 15.076000 MHz	
Image: Name		Avg Type: RMS Avg Hold: 8/100 Mkr1 150 kH	Auto Tune Center Freq 15.075000 MHz	
Bit RL RI 30 a B x Center Freq 15.075000 MHz Processor Processor Processor 0 dB/div Ref 0ffset 8.43 dB 1 s7		Avg Type: RMS Avg Hold: 8/100 Mkr1 150 kH	Auto Tune Auto Tune Center Freq 15.076000 MHz	
Bit RL RI 30 a B C Center Freq 15.075000 MHz Processor Processor Processor Processor 10 dB/div Ref Offset 8.43 dB Ref Offset 8.43 dB 1.67		Avg Type: RMS AvglHold: 8/100 Mkr1 150 kH -58.338 dBr	Auto Tune Center Freq 15.076000 MHz Start Freq 150.000 kHz 30.000000 MHz	
B RL PP 30 a B/cc Center Freq 15.075000 MHz Processor Processor <td></td> <td>Avg Type: RMS AvglHold: 8/100 Mkr1 150 kH -58.338 dBr</td> <td>Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz</td> <td></td>		Avg Type: RMS AvglHold: 8/100 Mkr1 150 kH -58.338 dBr	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz	
Bit RL RI 30 a B C Center Freq 15.075000 MHz Processor Processor Processor Processor 10 dB/div Ref Offset 8.43 dB Ref Offset 8.43 dB 1.67		Avg Type: RMS AvglHold: 8/100 Mkr1 150 kH -58.338 dBr	Auto Tune Center Freq 15.076000 MHz Start Freq 15.076000 MHz 30.00000 MHz 2.986000 MHz Auto Man Freq Offset	
RL PP 30 c B/cl Center Freq 15.075000 MH200; IrGain Propriation Ref Offset 8.43 dB 10 dB/clv 10 dB/clv -1.57	Fest ++ Trig: Free Run #Atten: 10 dB	Avg Type: RMS AvglHold: 8/100 Mkr1 150 kH -58.338 dBr -58.338 dBr -58.338 dBr -58.338 dBr -58.338 dBr -58.338 dBr -58.338 dBr -58.338 dBr	Auto Tune Center Freq 15.075000 MHz Start Freq 15.0000 MHz 30.000000 MHz 2.985000 MHz Auto Freq Offset 0 Hz	
RL PP SO d B/cliv Center Freq 15.075000 MHz Proj. Proj. Proj. Proj. Ref Offset 8.43 dB Proj. Proj. 1.67 Ref Offset 8.43 dB Proj. -1.67 Ref Proj. Proj. -1.68 Ref Proj. Proj. -1.69 Ref Proj. Proj. -1.61 Ref Proj. Proj. -1.62 Proj. Proj. -1.63 Proj. Proj. -1.64 Proj. Proj. -1.65 Proj. Proj. -1.65 Proj.	Feet Trig: Free Run #Atten: 10 dB	Avg Type: RMS Those [1] is a 19 Avglibid: 8/100 Those [1] is a 19 Mkr1 150 kH State [1] is a 19 Mkr1 150 kH -58.338 dBr -58.338 dBr -58.338 dBr	Auto Tune Center Freq 15.076000 MHz Start Freq 15.0000 KHz Stop Freq 30.00000 MHz CF Step 2.98500 MHz Auto Man Freq Offset 0 Hz	
RL RP SO d B/cliv Center Freq 15.075000 MHzno; IriSain Prop. Prop. Prop. Ref Offset 8.43 dB	Fest ++ Trig: Free Run #Atten: 10 dB	Avg Type: RMS Avglitoid: 8/100 Mkr1 150 kH -58.338 dBr -58.338 dBr -58.338 dBr -58.338 dBr -58.338 dBr	Auto Tune Center Freq 15.075000 MHz 30.000000 MHz 2.985000 MHz 2.985000 MHz Auto Freq Offset 0 Hz	
Bit RL Rt State Center Freq 15.075000 MHz Pro: Pro: Pro: Pro: Pro: Pro: Pro: Pro:	Free Run #Atten: 10 dB	Avg Type: RMS Avglibid: 8/100 Mkr1 150 kH -58.338 dBr -58.338 dBr -58.338 dBr -58.004 -59.004 -58.004 -59.004	Auto Tune Center Freq 15.076000 MHz Start Freq 15.0000 MHz Stop Freq 30.000000 MHz CF Step 2.985000 MHz Auto Man Freq Offset 0 Hz	
BIL RL RP SO d B/C Center Freq 15.075000 MH200; IFSain Processor Processor 0 dB/div Ref Offset 8.43 dB IFSain 1.67	Free Run #Atten: 10 dB	Avg Type: RMS Those is a list a star Avglihold: 8/100 Those is a star Mkr1 150 kH -58.338 dBr -58.338 dBr -58.338 dBr	Auto Tune Center Freq 15.075000 MHz Start Freq 15.000 KHz Stop Freq 30.00000 MHz 2.985000 MHz Auto CF Step 2.985000 MHz Man Freq Offset 0 Hz CF Step 5.000 KHz 0 Hz 0 Hz	
BIL RL RP SO d B/cliv PRO: Center Freq 15.075000 MHz PRO: P	Fest Trig: Free Run #Atten: 10 dB #Atten: 10 dB	Avg Type: RMS Avglibid: 8/100 Mkr1 150 kH -58.338 dBr -58.338 dBr -58.338 dBr -58.004 -59.004 -58.004 -59.004	Center Freq 15.076000 MHz Start Freq 15.076000 MHz Start Freq 30.000000 MHz CF Step 2.985000 MHz Auto Man Freq Offset 0 Hz Frequency Auto Tune	
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BIL RL RE SO & B/C Center Freq 15.075000 MHz Property Property Property Ref Offset 8.43 dB	Fest Trig: Free Run #Atten: 10 dB #Atten: 10 dB	Avg Type: RMS Avglihold: 8/100 Mkr1 150 kH -58.338 dBr -88.338 dBr -88.338 dBr -88.338 dBr -88.338 dBr -88.338 dBr -88.338 dBr -88.338 dBr -88.338 dBr -88.338 dBr -88.308 dBr	0 Frequency Z Auto Tune 15.076000 MHz 15.076000 MHz Start Freq 15.0000 MHz 30.00000 MHz 2.98500 MHz Auto Man Freq Offset 0 Hz 2 10 0	
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RL PP SO C ACC Center Freq 15.075000 MHz PRO: Drop 15000 MHz PRO: Drop 15000 MHz Ref Offset 8.43 dB Pro: Drop 15000 MHz Pro: Drop 15000 MHz 157 Image: State 100 MHz Pro: Drop 15000 MHz Pro: Drop 15000 MHz 157 Image: State 100 MHz Pro: Drop 15000 MHz Pro: Drop 1500 MHz	Fest Trig: Free Run #Atten: 10 dB #Atten: 10 dB	Avg Type: RMS Avg Hold: 8/100 Mkr1 150 kH -58.338 dBr -58.338 dBr -58.00 fBr -58.00 f	Center Freq 15.07500 MHz Center Freq 15.07500 MHz Start Freq 15.000 KHz Stop Freq 30.00000 MHz CF Step 2.98500 MHz Auto Tune 0 Hz Frequency Auto Tune 13.01500000 GHz Start Freq 30.00000 MHz CF Step 13.01500000 GHz Start Freq 30.00000 MHz Center Freq 13.01500000 GHz Stop Freq 25.9700000 GHz CF Step 25.9700000 GHz Auto Tune 13.01500000 GHz CF Step 25.9700000 GHz Auto Tune 30.00000 GHz CF Step 25.9700000 GHz Auto Tune 30.00000 GHz	
RL RL Ref Offset 8.43 dB Center Freq 15.075000 MHz PHO: IFGain Ref Offset 8.43 dB O dB/div Ref Offset 8.43 dB -1.57	Free Trig: Free Run #Atten: 10 dB #	Avg Type: RMS Avg Hold: 8/100 Mkr1 150 kH -58.338 dBr -58.338 dBr -58.00 fBr -58.00 f	Auto Tune Center Freq Start Freq Stop Freq Stop Freq Stop Freq Center Freq Stop Freq S	
RL RL Ref Offset 8.43 dB Center Freq 15.075000 MHz Pro: Pro: Pro: Pro: Pro: Pro: Pro: Pro:	Free Trig: Free Run #Atten: 10 dB #	Avg Type: RMS Avg Hold: 8/100 Mkr1 150 kH -58.338 dBr -58.338 dBr -58.00 fBr -58.00 f	Auto Tune Center Freq 15.075000 MHz Stop Freq 30.000000 MHz 2.995000 MHz CF Step 2.995000 MHz Auto Tune Freq Offset Center Freq 30.00000 GHz CF Step 2.995000 GHz CF Step 2.995000 GHz CF Step	
Rt Rt< Rt< Rt< Rt< Rt Rt< Rt< Rt< Rt< Rt<	Free Trig: Free Run #Atten: 10 dB #	Avg Type: RMS The idea as a set of the idea as	Center Freq 15.075000 MHz Start Freq 15.0000 MHz Start Freq 15.0000 MHz Stop Freq 30.00000 MHz Auto Tune Freq Offset 0 Hz Center Freq 30.00000 MHz Auto Tune Cr Step 15.07500 MHz Auto Tune Cr Step 2.985000 MHz Auto Tune Center Freq 13.015000000 GHz Start Freq 2.59700000 GHz Auto Tune Freq Offset 0 Hz Cr Step 2.59700000 GHz Auto Tune Freq Offset 0 Hz	
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Channel Bandwidth: 3 MHz

Anile	nt Spect	rum As	nalyzer - :			el Ban	awiath	i: 3 M⊦	IZ)_LC	H_QF	'SK_11	<u>КD#U</u>	
LXI R	L	RF	F 50 79.50	0 Q 🔥 Di	⊂ Z		SE	NSE:INT	Avg Type Avg Hold:	RMS	12:18:09 PM TRAC	4 Aug 10, 2020 E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency
10 d	B/div	Rei Re	f Offset f 8.43	8.43 d dBm	IFG	O: Wide ↔ ain:Low	#Atten: 1	0 dB	Avginola:		lkr1 90.:	216 kHz 09 dBm	Auto Tune
-1.67													Center Freq 79.500 kHz
-11.6													Start Freq 9.000 kHz
-31.6				_									Stop Freq 150.000 kHz
-41.6				-				●1				-43.00 dBm	CF Step 14.100 kHz
-61.6	Murip	w	V.MVM	WW	uly ^{all} ni	VN MARWI	MAN MANARY	marwhr	www.anda	W WWW	n Willyman	hulyhuy	Auto Man Freq Offset
-81.6													0 Hz
Star #Re	t 9.00 s BW) kHz 1.0	z kHz			#VBW	/ 3.0 kHz	v			Stop 15 74.0 ms (50.00 kHz 1001 pts)	
 Agile	nt Spect	rum Ar	nalyzer - :	Swept S	A								
Cer		req	15.07	5000	⊂ MHz PN	IO: Fast 🔸	Trig: Fre	e Run	Avg Type Avg Hold:	EIGN AUTO RMS 8/100	12:18:15 P	4 Aug 10, 2020 E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency
10 d Log	B/div	Ret Re	f Offset f 8.43	8.43 d dBm		iain:Low	#Atten: 1			Ν	/kr1 4.0	90 MHz 48 dBm	Auto Tune
-1.67		_		_									Center Freq 15.075000 MHz
-11.6													Start Freq 150.000 kHz
-31.6		_		_								-33.00-dBm	Stop Freq 30.000000 MHz
-41.6			∳ ¹										CF Step 2.985000 MHz
-61.6													Auto Man Freq Offset
	Heapolate	~~~~	ata Who	hongoin	antrohijhjang	₩ ₩ ₽ ₽ ₽ ₽ ₽ ₽ ₽ ₽ ₽ ₽ ₽ ₽ ₽ ₽ ₽ ₽ ₽ ₽	emtherrytain,	, where the state of the state	national and the	nonflankelthilacht	arthur der wahren	happers have had been	0 Hz
Star #Re	nt 150 Is BW	kHz 10 k	кНz			#VBW	/ 30 kHz*				Stop 3 68.3 ms (0.00 MHz 1001 pts)	
	nt Spect	rum Ar	nalyzer - :	Swept S	A								
Cer	nter F				IFG	Hz IO: Fast ↔ ain:Low	Trig: Fre #Atten: 4	e Run 0 dB	Avg Type Avg Hold:	4/100	TRAC TYI DI		Frequency Auto Tune
	B/div	Re	f Offset f 30.00	8.41 d 0 dBn	n						-29.6	97 dBm	Center Freq
20.0		¢¹											13.01500000 GHz Start Freq
0.00												43,00.00	30.000000 MHz
-20.0				+								-13.00 dBm	Stop Freq 26.00000000 GHz
-30.0			mana -	-	Salitic and the second second	and and the second second		and the second second	and the second	and and a second	an and the state of the state o	and the second starts	CF Step 2.59700000 GHz <u>Auto</u> Man
-50.0				_									Freq Offset 0 Hz
	rt 30 P										Stop 2	6.00 GHz	
	s BW				_		/ 3.0 MHz	 1: 3 MH		STATU	4.93 ms (1001 pts)	

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	RF	- Swept SA 50 Q 🛕 DC		SEI	NSE:INT	0	ALIGN AUTO	12:18:40 PM	1 Aug 10, 2020	Frequency
	r Freq 15.07	75000 MHz F	: PNO: Fast ↔ FGain:Low	Trig: Free #Atten: 10	e Run 0 dB	Avg Type Avg Hold:	8/100	TYP	E 1 2 3 4 5 6 E MWWWWW T A A A A A A	
10 dB/di	Ref Offset	t 8.43 dB 3 dBm					N	1kr1 7.9/ -50.5	11 MHz 60 dBm	Auto Tune
-1.67										Center Freq 15.075000 MHz
-11.6										Start Freq
-21.6										150.000 kHz
-31.6									~33.00 dBm	Stop Freq 30.000000 MHz
-61.6		∳ ¹								CF Step 2.985000 MHz <u>Auto</u> Man
-61.6										Freq Offset
-81.6	manyAmmentury	and the wo	A			s. It fi takes also	de matter	and the second	al alto Basili	.
		and such as a such	And a second a second	MANUTARY MUTH	house and the second	a daabaa ka sa da ya		4	district to a set times	
Start 1 #Res B			· [·	// 30 kHz*	hurading states			Stop 3	0.00 MHz	
#Res B	50 kHz SW 10 kHz		· [·		httan an a		Sweep 3	Stop 3	0.00 MHz 1001 pts)	
#Res B MSG Aglient Sp	50 kHz SW 10 kHz	- Swept SA 50 Q AC	#VBV	N 30 kHz*	NSE:INT		Sweep 3 STATUS	Stop 3 68.3 ms (0.00 MHz 1001 pts) ipled	
#Res B MSG Aglient Sp	50 kHz SW 10 kHz RF 1 r Freq 13.01	- Swept SA 50 Ω AC 15000000 F IF	#VBV	W 30 kHz*	NSE:INT		Sweep 3 STATUS ALIGNAUTO RMS 4/100	Stop 3 68.3 ms (DC Cou 12:18:43 PM TRAC TW DC TRAC TW DC TW TRAC TW DC TW TRAC TW TW TRAC TW TW TRAC TW TW TRAC TW TW TW TW TW TW TW TW TW TW TW TW TW	0.00 MHz 1001 pts) apled	Frequency Auto Tune
#Res B MSG Aglient Sp	50 kHz SW 10 kHz RF F Freq 13.0°	- Swept SA 50 φ AC 15000000 C F F t 8.41 dB	#VBV	W 30 kHz*	NSE:INT		Sweep 3 STATUS ALIGNAUTO RMS 4/100	Stop 3 68.3 ms (DC Cou 12:18:43 PM TRAC TW DC TRAC TW DC TW TRAC TW DC TW TRAC TW TW TRAC TW TW TRAC TW TW TRAC TW TW TW TW TW TW TW TW TW TW TW TW TW	0.00 MHz 1001 pts) apled	· Frequency Auto Tune
#Res B Msa Aglent Sp M RL Center	50 KHz 50 KHz BW 10 KHz RF 1 r Freq 13.0 Ref Offsei	- Swept SA 50 φ AC 15000000 C F F t 8.41 dB	#VBV	W 30 kHz*	NSE:INT		Sweep 3 STATUS ALIGNAUTO RMS 4/100	Stop 3 68.3 ms (DC Cou 12:18:43 PM TRAC TW DC TRAC TW DC TW TRAC TW DC TW TRAC TW TW TRAC TW TW TRAC TW TW TRAC TW TW TW TW TW TW TW TW TW TW TW TW TW	0.00 MHz 1001 pts) apled	Frequency Auto Tune
#Res B MSG Aplient Sp RL [Center 10 dB/di	50 kHz SW 10 kHz RF F Freq 13.0°	- Swept SA 50 φ AC 15000000 C F F t 8.41 dB	#VBV	W 30 kHz*	NSE:INT		Sweep 3 STATUS ALIGNAUTO RMS 4/100	Stop 3 68.3 ms (DC Cou 12:18:43 PM TRAC TW DC TRAC TW DC TW TRAC TW DC TW TRAC TW TW TRAC TW TW TRAC TW TW TRAC TW TW TW TW TW TW TW TW TW TW TW TW TW	0.00 MHz 1001 pts) apled	Frequency Auto Tune Center Freq 13.01500000 GHz
#Res B MBG Applient Sp T RL Center 10 dB/dI 20 0	50 KHz 50 KHz BW 10 KHz RF 1 r Freq 13.0 Ref Offsei	- Swept SA 50 φ AC 15000000 C F F t 8.41 dB	#VBV	W 30 kHz*	NSE:INT		Sweep 3 STATUS ALIGNAUTO RMS 4/100	Stop 3 68.3 ms (DC Cou 12:18:43 PM TRAC TW DC TRAC TW DC TW TRAC TW DC TW TRAC TW TW TRAC TW TW TRAC TW TW TRAC TW TW TW TW TW TW TW TW TW TW TW TW TW	0.00 MHz 1001 pts) apled	Frequency Auto Tune Center Freq
Aption sp Aption	50 KHz 50 KHz BW 10 KHz RF 1 r Freq 13.0 Ref Offsei	- Swept SA 50 φ AC 15000000 C F F t 8.41 dB	#VBV	W 30 kHz*	NSE:INT		Sweep 3 STATUS ALIGNAUTO RMS 4/100	Stop 3 68.3 ms (DC Cou 12:18:43 PM TRAC TW DC TRAC TW DC TW TRAC TW DC TW TRAC TW TW TRAC TW TW TRAC TW TW TRAC TW TW TW TW TW TW TW TW TW TW TW TW TW	0.00 MHz 1001 pts) apled	Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq
#Res B Mod Addent 50 Center 200 - 10.0 - -10.0 - -20.0 -	50 KHz 50 KHz BW 10 KHz RF 1 r Freq 13.0 Ref Offsei	- Swept SA 50 φ AC 15000000 C F F t 8.41 dB	#VBV	W 30 kHz*	NSE:INT		Sweep 3 STATUS ALIGNAUTO RMS 4/100	Stop 3 68.3 ms (DC Cou 12:18:43 PM TRAC TW DC TRAC TW DC TW TRAC TW DC TW TRAC TW TW TRAC TW TW TRAC TW TW TRAC TW TW TW TW TW TW TW TW TW TW TW TW TW	0.00 MHz 1001 pts) ipled 1001 pts) ipled 102 04 50 12 2 04 50 12 2 04 50 12 4 GHz 69 dBm	Center Frequency Auto Tune 3.0.1600000 GHz Start Freq 30.00000 MHz 26.0000000 GHz CF Step
#Res B ma Action 57 Center 20.0 10.0 -10.0 -20.0 -20.0 -30.0	S0 kHz W 10 kHz kerram Analyzer r Freq 13.0 ' Ref 30.0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0	Swept SA Soc Are 1 5000000 C IF 15041 dB D0 dBm	#VBV	W 30 kHz*	NSE:INT		Sweep 3 STATUS ALIGNAUTO RMS 4/100	Stop 3 68.3 ms (DC Cou 12:18:43 PM TRAC TW DC TRAC TW DC TW TRAC TW DC TW TRAC TW TW TRAC TW TW TRAC TW TW TRAC TW TW TW TW TW TW TW TW TW TW TW TW TW	0.00 MHz 1001 pts) ipled 1001 pts) ipled 102 04 50 12 2 04 50 12 2 04 50 12 4 GHz 69 dBm	Frequency Auto Tune Center Frec 13.01500000 GHz Start Frec 30.0000000 GHz 26.0000000 GHz 2.59700000 GHz
#Res B Mag Applied AL Center 20.0 10.0 -0.00 -10.0 -20.0 -30.0 -40.0	50 KHz 50 KHz BW 10 KHz RF 1 r Freq 13.0 Ref Offsei	Swept SA Soc Are 1 5000000 C IF 15041 dB D0 dBm	#VBV	W 30 kHz*	NSE:INT		Sweep 3 STATUS ALIGNAUTO RMS 4/100	Stop 3 68.3 ms (DC Cou 12:18:43 PM TRAC TW DC TRAC TW DC TW TRAC TW DC TW TRAC TW TW TRAC TW TW TRAC TW TW TRAC TW TW TW TW TW TW TW TW TW TW TW TW TW	0.00 MHz 1001 pts) ipled I Aug 10,2020 II A 13 4 5 6 II A 14 GHz 69 dBm	Frequency Auto Tune Center Frec 13.01500000 GHz Start Frec 30.000000 MHz Stop Frec 26.0000000 GHz 2.65700000 GHz
#Res B Mag Aniser Sp 20.0 10.0 10.0 -000 -000 -000 -000 -000 -	S0 kHz W 10 kHz kerram Analyzer r Freq 13.0 ' Ref 30.0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0	Swept SA Soc Are 1 5000000 C IF 15041 dB D0 dBm	#VBV	W 30 kHz*	NSE:INT		Sweep 3 STATUS ALIGNAUTO RMS 4/100	Stop 3 68.3 ms (DC Cou 12:18:43 PM TRAC TW DC TRAC TW DC TW TRAC TW DC TW TRAC TW TW TRAC TW TW TRAC TW TW TRAC TW TW TW TW TW TW TW TW TW TW TW TW TW	0.00 MHz 1001 pts) ipled I Aug 10,2020 II A 13 4 5 6 II A 14 GHz 69 dBm	Frequency Auto Tune Center Frec 13.01500000 GHz Start Frec 30.000000 MHz Stop Frec 26.00000000 GHz 2.59700000 GHz 2.59700000 GHz Auto Mar
#Res B ma Anim 57 20.0 10.0 10.0 -10.0 -20.0 -30.0 -40.0	S0 kHz W 10 kHz kerram Analyzer r Freq 13.0 ' Ref 30.0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0	Swept SA Soc Are 1 5000000 C IF 15041 dB D0 dBm	#VBV	W 30 kHz*	NSE:INT		Sweep 3 STATUS ALIGNAUTO RMS 4/100	Stop 3 68.3 ms (DC Cou 12:18:43 PM TRAC TW DC TRAC TW DC TW TRAC TW DC TW TRAC TW TW TRAC TW TW TRAC TW TW TRAC TW TW TW TW TW TW TW TW TW TW TW TW TW	0.00 MHz 1001 pts) ipled I Aug 10,2020 II A 13 4 5 6 II A 14 GHz 69 dBm	Frequency Auto Tune Center Free 13.015000000 GH2 Start Free 30.0000000 GH2 26.0000000 GH2 2.59700000 GH2 Auto Tune Preed CF Step 2.59700000 GH2 Auto Mar Freq Offse

Agilent Spectrum Analyzer - Swept SA Ø RL RF 50 Ω ▲ DC Center Freq 79.500 kHz	PNO: Wide Trig: Free Run	ALIGN AUTO Avg Type: RMS AvglHold: 8/100	12:19:33 PM Aug 10, 2020 TRACE 1 2 3 4 5 6 TYPE MWWWWWWW DET A A A A A	Frequency
Ref Offset 8.43 dB 10 dB/div Ref 8.43 dBm	IFGain:Low #Atten: 10 dB		_{معت} مین kr1 86.127 kHz -57.729 dBm	Auto Tune
-1.67				Center Freq 79.500 kHz
-11.6				Start Freq 9.000 kHz
-31.6			-43:00 dBm	Stop Freq 150.000 kHz
-61.6	1			CF Step 14.100 kHz Auto Man
-61.6 -71.6 WWWWWWWWW	un man free and the second and the second	nallitra halana ta fan gwyn y yw	to power the many to	Freq Offset 0 Hz
-81.6				
Start 9.00 kHz #Res BW 1.0 kHz	#VBW 3.0 kHz*	Sweep 17	Stop 150.00 kHz 74.0 ms (1001 pts)	

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Report No.: LCS200731038AEB

Agit												
	ent Spectru R L	m Analyzer - Sw RF 50 Ω	ept SA	1	C.E.M	ISE:INT		LIGNAUTO	12:19:38 PM	1 Aug 10, 2020		
Ce	enter Fr	eq 15.0750	PN	IO: Fast 🔸	Trig: Free	Run	Avg Type Avg Hold:	RMS 8/100	TRAC	E 1 2 3 4 5 6 E M WWWWWW T A A A A A A	Frequency	
		Defen ::	IFG	ain:Low	#Atten: 10	dB			Mkr1 1	150 kHz	Auto Tune	
19	dB/div	Ref Offset 8.4 Ref 8.43 d	ad dB Bm						-59.3	06 dBm		
]	Center Freq	
-1.E	57										15.075000 MHz	
-11.	.6	_								<u> </u>	Start Freq	
-21	.6	_					ļ				150.000 kHz	
-31.	6									-22.00 -17		
										-33.00 dBm	Stop Freq 30.000000 MHz	
-41.	.6											
-61	.6 1										CF Step 2.985000 MHz	
-61.											Auto Man	
											Freq Offset	
-71.	.6										0 Hz	
-81	6 Hurmer	1 where the parts	Munnes myster 1997	unio a la companya	where where the	and the state of t	addan waxan tan	and and for an any	universite	ant when shared in		
	L											
#R	art 150 k es BW 1	HZ O KHZ		#VBW	30 kHz*		5	Sweep 3		0.00 MHz 1001 pts)		
MSG	1							STATUS	🔥 DC Cou	pled		
LXI	RL	m Analyzer - Sw RF 50 Ω	AC		SEN	SE:INT	4	LIGNAUTO	12:19:41 PM	1 Aug 10, 2020		
Ce	enter Fr	eq 13.0150	PN	IO: Fast	Trig: Free	Run	Avg Type Avg Hold:	RMS	TRAC		Frequency	
		Balloffert	IFG	ain:Low	#Atten: 40	an an		м	kr2 25.6	36 GHz	Auto Tune	
10	dB/div	Ref Offset 8. Ref 30.00	dBm						-30.2	89 dBm		
	_										Center Freq	
20	.0	,1									13.015000000 GHz	
10											Start Freq	
0.0											30.000000 MHz	
-10.										-13.00 dDm	Stop Freq 26.00000000 GHz	
-20.	.0	_										
-30	.0								and the second	- Alla Ja	CF Step 2.597000000 GHz	
-40		and the second second	-	-	- And a divergence and been	man	and a second and a second	*****	and the second second		Auto Man	
	we we			· ~ ~							Freq Offset	
-50.											0 Hz	
-60.	.0											
et.	art 30 M	Hz							Stop 2	6.00 GHz		
#R	es BW 1			#VBW	3.0 MHz	•	5		4.93 ms (1001 pts)		
MSG			_	_	_	_	_	STATUS		_		l
		((Channe	Band	dwidth	3 MH	z) MC	H QF	SK 1	RB#7		
							,	_~.				1
LX/	RL	m Analyzer - Sw RF 50 Q	A DC		SEM	SE:INT	Ava Tur-		12:19:45 PM	1 Aug 10, 2020	Frequency	
Ce	aner Fr	eq 79.500	PN	O:Wide 🔸	Trig: Free	Burn						
			IFG	ain:Low	#Atten: 10) dB	Avg Type Avg Hold:	9/100	TYP	E 1 2 3 4 5 6 E MWAAAAAA T A A A A A A		
	40.4	Ref Offset 8.4	43 dB	iain:Low	#Atten: 10	dB	Avg Hold:		kr1 83.8	871 kHz	Auto Tune	
18,	dB/div	Ref Offset 8.4 Ref 8.43 di	43 dB	ain:Low	#Atten: 10	dB	Avg Hold:		kr1 83.8			
10 -1.6	-	Ref Offset 8.4 Ref 8.43 di	43 dB	ain:Low	#Atten: 10	dB	Avg Hoid:		kr1 83.8	871 kHz	Auto Tune Center Freq 79.500 kHz	
	57	Ref Offset 8.4 Ref 8.43 di	43 dB	ain:Low	#Atten: 10		Avg Hóid:		kr1 83.8	871 kHz	Center Freq 79.500 kHz	
-1.6	.6	Ref Offset 8.4 Ref 8.43 di	43 dB	ain:Low	#Atten: 10		AvgjHóid:		kr1 83.8	871 kHz	Center Freq 79.500 kHz Start Freq	
-1.6	.6	Ref Offset 8.4 Ref 8.43 di	43 dB	ain:Low	#Atten: 10		AvğiHóid:		kr1 83.8	871 kHz	Center Freq 79.500 kHz	
-1.6	.6	Ref Offset 8.4 Ref 8.43 di	43 dB	ain:Low	#Atten: 10		AvğiHóid:		kr1 83.8	871 kHz	Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq	
-1.6 -11. -21.	.6	Ref Offset 8.4 Ref 8.43 di	43 dB	ain:Low	#Atten: 10		AvğiHoid:		kr1 83.8	871 kHz	Center Freq 79.500 kHz Start Freq 9.000 kHz	
-1.6 -11. -21. -31. -31.	.6 .6 .6 .6	Ref 8.43 di	13 dB Bm		#Atten: 10			M	kr1 83.8 -58.04	871 kHz 47 dBm	Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz	
-1.6 -11. -21. -31.	.6 .6 .6 .6	Ref 8.43 di	13 dB Bm		#Atten: 10			M	kr1 83.8 -58.04	871 kHz 47 dBm	Center Freq 79.500 kHz Start Freq 9.000 kHz Stap Freq 150.000 kHz CF Step 14.100 kHz	
-1.6 -11. -21. -31. -31.	.6 .6 .6 .6	Ref 8.43 di	13 dB Bm		#Atten: 10			M	kr1 83.8 -58.04	871 kHz 47 dBm	Center Freq 79.500 kHz Start Freq 9.000 kHz 150.000 kHz 150.000 kHz 14.100 kHz Man	
-1.8 -11. -21. -31. -31. -41. -61.	.6 .6 .6 .6	Ref Offset 8,43 di	13 dB Bm		#Atten: 10			M	kr1 83.8 -58.04	871 kHz 47 dBm	Center Freq 79.500 KHz Start Freq 9.000 KHz 150.000 KHz 150.000 KHz 14.100 KHz Man Freq Offset	
-1.6 -11. -21. -31. -41. -61. -61. -71.	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 7 7 7 7	Ref 8.43 di	13 dB Bm		#Atten: 10			M	kr1 83.8 -58.04	871 kHz 47 dBm	Center Freq 79.500 kHz Start Freq 9.000 kHz 150.000 kHz 150.000 kHz 14.100 kHz Man	
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-1.6 -11. -21. -31. -41. -61. -71. -91. -91.	57 56 56 56 56 56 56 56 56 56 56		13 dB Bm	port on the state of the state	#Atten: 10		wrodyn	M Mangang W	kr1 83.5 -58.0/ المحمد المحمد المحم محمد المحمد المحم محمد المحمد المحمد محمد المحمد	871 kHz 47 dBm	Center Freq 79.500 KHz Start Freq 9.000 KHz 150.000 KHz 150.000 KHz 14.100 KHz Man Freq Offset	
-1.6 -11. -21. -31. -41. -61. -61. -71. -81. -81.			13 dB Bm	port on the state of the state	#Atten: 10		wrodyn	М ^{Мъ} γръ _{фе} ф Sweep 1	kr1 83.5 -58.0/ المحمد المحمد المحم محمد المحمد المحم محمد المحمد المحمد محمد المحمد	871 kHz 47 dBm	Center Freq 79.500 KHz Start Freq 9.000 KHz 150.000 KHz 150.000 KHz 14.100 KHz Man Freq Offset	
-1.6 -11. -21. -31. -41. -61. -61. -71. -81. -71. -81. -81. -81. -81. -81. -81. -81. -8	57 6 6 6 6 6 6 6 6 6 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7	Ref 8.43 di	13 dB 3m	port on the state of the state	#Atten: 10		wrodyn	М ^{Мъ} γръ _{фе} ф Sweep 1	kr1 83.5 -58.0/ 1 1 	871 kHz 47 dBm	Center Freq 79.500 KHz Start Freq 9.000 KHz 150.000 KHz 150.000 KHz 14.100 KHz Man Freq Offset	
-1.6 -11. -21. -31. -41. -61. -61. -71. -91. -91. -91. -91. -91. -91. -91. -9	57 57 56 56 56 56 56 56 56 57 50 50 50 50 50 50 50 50 50 50	Ref 8.43 dl	13 dB Bm ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓	port on the state of the state	#Atten: 10		wrugpryw s	М Мъчриди (М Sweep 1 (втатия	kr1 83.6 -58.04	871 кHz 47 dBm 	Center Freq 79.500 KHz Start Freq 9.000 KHz 150.000 KHz 150.000 KHz 14.100 KHz Man Freq Offset	
-1.6 -111 -21 -31, -41, -61, -61, -71, -01, -01, -81, -71, -01, -71, -71, -71, -71, -71, -71, -71, -7	57 57 56 56 56 56 56 56 56 57 50 50 50 50 50 50 50 50 50 50	Ref 8.43 di		port on the state of the state	#Atten: 10		wp-yhonAr s	М Мърнир Мърнир Марнир М Марнир Марнир Марнир Марнир Марнир Марнир Марнир Марнир Мар	kr1 83.6 -58.04	871 kHz 47 dBm	Center Freq 79.500 KHz Start Freq 9.000 KHz 150.000 KHz 14.100 KHz Auto Man Freq Offset 0 Hz	
-1.6 -11. -21 -31. -41. -61. -61. -71. -01. Str. #R MDD	57 56 56 56 56 56 56 56 56 57 57 57 57 57 57 57 57 57 57	Ref 8.43 dl	I3 dB Bm I I I I I I I I I I I I I I I I I I	ואיז איז איז איז איז איז איז איז איז איז	#Atton: 10		wit-officent with standing	М Мърнир Мърнир Марнир М Марнир Марнир Марнир Марнир Марнир Марнир Марнир Марнир Мар	kr1 83.5 -58.04	871 kHz 47 dBm 	Center Freq 79.500 KHz Start Freq 9.000 KHz 150.000 KHz 14.100 KHz Auto Man Freq Offset 0 Hz	
-1.6 -11. -21 -31. -41. -61. -61. -71. -01. Str. #R MDD	57 57 56 56 56 56 56 56 56 57 50 50 50 50 50 50 50 50 50 50	MM/M/M/M/ MM/M/M/M/ kHz kHz kHz so cq 15.0750	I3 dB Bm I I I I I I I I I I I I I I I I I I	ואיז איז איז איז איז איז איז איז איז איז	#Atton: 10		wit-officent with standing	М Мърнир Мърнир Марнир М Марнир Марнир Марнир Марнир Марнир Марнир Марнир Марнир Мар	kr1 83.5 -58.04	871 kHz 47 dBm 	Center Freq 79.500 kHz Start Freq 9.000 kHz 150.000 kHz CF Step 14.100 kHz 14.100 kHz 0 Hz 0 Hz 0 Hz	
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-1.6 -1.1 -11. -21. -31. -41. -41. -41. -41. -41. -41. -41. -4		Ref 8.43 dl	I3 dB Bm I I I I I I I I I I I I I I I I I I	ואיז איז איז איז איז איז איז איז איז איז	#Atton: 10		wit-officent with standing	М Мърнир Мърнир Марнир М Марнир Марнир Марнир Марнир Марнир Марнир Марнир Марнир Мар	kr1 83.5 -58.04	871 kHz 47 dBm 	Center Freq 79.500 kHz Start Freq 9.000 kHz 150.000 kHz CF Step 14.100 kHz 14.100 kHz 0 Hz 0 Hz 0 Hz	
-1.6 -1.1 -21 -31 -41 -61 -61 -71 -61 -81 -81 -81 -81 -81 -81 -81 -81 -81 -8		Ref 8.43 dl	I3 dB Bm I I I I I I I I I I I I I I I I I I	ואיז איז איז איז איז איז איז איז איז איז	#Atton: 10		wit-officent with standing	М Мърнир Мърнир Марнир М Марнир Марнир Марнир Марнир Марнир Марнир Марнир Марнир Мар	kr1 83.5 -58.04	871 kHz 47 dBm 	Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz 14.100 KHz Man Freq Offset 0 Hz 0 Hz Center Freq 15.075000 MHz Start Freq	
-1.6 -1.1 -11. -2.1 -31. -41. -41. -41. -41. -41. -41. -41. -4	6 6 6 6 7 7 6 6 6 7 7 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9	Ref 8.43 dl	I3 dB Bm I I I I I I I I I I I I I I I I I I	ואיז איז איז איז איז איז איז איז איז איז	#Atton: 10		wit-officent with standing	М Мърнир Мърнир Марнир М Марнир Марнир Марнир Марнир Марнир Марнир Марнир Марнир Мар	kr1 83.5 -58.04	871 kHz 47 dBm 	Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step Auto Man Freq Offset 0 Hz Auto Tune Center Freq 16.075000 MHz	
-1.6 -1.1 -11. -2. -31. -41. -41. -41. -41. -41. -41. -41. -4	6	Ref 8.43 dl	I3 dB Bm I I I I I I I I I I I I I I I I I I	ואיז איז איז איז איז איז איז איז איז איז	#Atton: 10		wit-officent with standing	М Мърнир Мърнир Марнир М Марнир Марнир Марнир Марнир Марнир Марнир Марнир Марнир Мар	kr1 83.5 -58.04	871 kHz 47 dBm 	Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step Auto Man Freq Offset 0 Hz Auto Tune Center Freq 15.075000 MHz Start Freq 15.075000 MHz	
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-1.6 -1.1 -11. -21. -31. -41. -41. -41. -41. -41. -41. -41. -4	ant 9.00 for the second	Ref 8.43 dl	I3 dB Bm I I I I I I I I I I I I I I I I I I	ואיז איז איז איז איז איז איז איז איז איז	#Atton: 10		wit-officent with standing	М Мърнир Мърнир Марнир М Марнир Марнир Марнир Марнир Марнир Марнир Марнир Марнир Мар	kr1 83.5 -58.04	871 kHz 47 dBm 	Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step Auto Man Freq Offset 0 Hz 0 Hz 0 Hz Center Freq 16.075000 MHz Start Freq 150.000 kHz Stop For Preq Stop For Preq 0 Hz	
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-1.6 -1.1 -21 -31 -41 -61 -61 -71 -91 -91 -91 -91 -91 -91 -91 -91 -91 -9	as and a second	Ref 8.43 dl	I3 dB Bm I I I I I I I I I I I I I I I I I I	ואיז איז איז איז איז איז איז איז איז איז	#Atton: 10		wit-offwrith start for the start of the star	М Мърнир Мърнир Марнир М Марнир Марнир Марнир Марнир Марнир Марнир Марнир Марнир Мар	kr1 83.5 -58.04	871 kHz 47 dBm 	Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step Auto Freq Offset 0 Hz Freq Offset 0 Hz Start Freq 150.000 kHz Start Freq Start Freq 150.000 kHz Start Freq 30.00000 MHz Stop Freq 30.000000 MHz	
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-1.6 -1.1 -11. -21. -31. -41. -41. -41. -41. -41. -41. -41. -4	6 6 6 6 6 6 6 6 6 6 6 7 6 6 6 7 6 6 6 6 6 6 6 1 7 6 6 1 7 6 6 1 7 6 6 1	Ref 8.43 dl	13 dB Bm 9/1 5A 0 0 0 HHz 0 0 0 HHz 1 FG 13 dB Bm	به ⁴ ر س ^{4×4} /۱/۱۰ #∨BW	Atten: 10			М ***/#чүңи Этатия Этатия Потатия	Kr1 83.5 -58.04 -58.04 -58.04 -57.0 ms (-57.11 -57.11	871 кHz 47 dBm 	Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz CF Step Auto Freq Offset 0 Hz Center Freq 15.0000 MHz Start Freq Start Freq 15.0000 MHz Start Freq 15.0000 MHz Stop Freq 30.000000 MHz 2.985000 MHz Auto Freq Offset	
-1.6 -1.1 -11. -21. -31. -41. -61. -71. -91. -71. -91. -72. -71. -31. -31. -31. -31. -31. -31. -31. -3	dB/div dB/div dB/div dB/div dB/div	Ref 8.43 dl	13 dB Bm 9/1 5A 0 0 0 HHz 0 0 0 HHz 1 FG 13 dB Bm	μ ² ζ·ντ ^{βαγ} ι/ψ #∨ΒW	Atten: 10		Avg type Avg type Avg type Avg type	М **/#ч//// \$weep 1 status /// висер 1 status // // // // // // // // // // // //	kr1 83.5 -58.0 المحمد المحمد Stop 15 74.0 ms (الکتاب 100 -57.11 -57.11	871 kHz 47 dBm 	Center Freq 79.500 KHz Start Freq 9.000 KHz Stop Freq 150.000 KHz CF Step Auto Freq Offset 0 Hz Center Freq 15.0000 MHz Start Freq Start Freq 15.0000 MHz Start Freq 15.0000 MHz Stop Freq 30.000000 MHz 2.985000 MHz Auto Freq Offset	

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<u>SHENZI</u>	HEN LCS COMPLIANCE TESTING LABORATORY LTD. FCC ID: 2AN4V	-HCUBR Report No.: LCS200731038AEE
	Agilent Spectrum Analyzer - Swept SA SENSE:INT ALIONAUTO 12:19:51PM Aug 10, 2020 OR RF SO Q AC SENSE:INT ALIONAUTO 12:19:51PM Aug 10, 2020 Center Freq 13.015000000 GHz Trig: Free Run Avg Type: RMS Tract [1, 2, 3, 4, 5, 6] PNO: Fragt - two Trig: Free Run Avg Type: RMS Tract [1, 2, 3, 4, 5, 6]	Frequency
	Photi-Fast - Thy-Field Rdf - Ref Offset 8.41 dB Mkr2 25.818 GHz	Auto Tune
	200 13	Center Freq 3.015000000 GHz
		Start Freq 30.00000 MHz
		Stop Freq
		3.00000000 GHz CF Step 2.59700000 GHz
		Freq Offset
	40.0 40.0	0 Hz
	Start 30 MHz Starp 26.00 GHz #Res BW 1.0 MHz #VBW 3.0 MHz* Sweep 64.93 ms (1001 pts)	
	(Channel Bandwidth: 3 MHz)_MCH_QPSK_1RB#14	
	Agitent Spectrum Analyzer, Swept SA Sense:INT ALIONAUTO 12:19:59PM Aug 10, 2020 Off RL RF 50 0 ▲ DC Sense:INT ALIONAUTO 12:19:59PM Aug 10, 2020 Center Freq 79.500 kHz PN0: Wide → FGaint Use Trig: Free Run #Atten: 10 dB Avg Type: RMS Trace [1:2:3:4:56	Frequency
	resinition #Atten: 10 dB certAAAAAA 10 dB/div Ref Offset 8.43 dB Mkr1 106.854 kHz 20 gP/div Ref 8.43 dBm -57.970 dBm -57.970 dBm	Auto Tune
	-1.67	Center Freq 79.500 kHz
	118	Start Freq 9.000 kHz
	-31.6	Stop Freq 150.000 kHz
	.61.6	CF Step 14.100 kHz to Man
	and a real of the	Freq Offset
	-81.6	
	Start 9.00 kHz Stop 150.00 kHz #Res BW 1.0 kHz #VBW 3.0 kHz* Sweep 174.0 ms (1001 pts) Msc starte	
	Applicant Spectrum Analyzer, Swept SA Sense:INT ALIGNAUTO 12:20:009M Aug 10, 2020 Off RL RF S0:0 Sense:INT ALIGNAUTO 12:20:009M Aug 10, 2020 Center Freq 15.0755000 MHz FRO:Fast +++ Trig: Free Run Avg Type: RMS TRACE [12:3:4:5:6] IFGain:Use Material of Alignautic International Control of Alignautic International Cont	Frequency
	IF Galini, Tow #Atten: 10 dB CETIAAAAAA I0 dB/div Ref 0ffset 0.43 dB Mkr1 150 kHz 10 dB/div Ref 8.43 dBm -57.393 dBm -57.393 dBm	Auto Tune
	-1.57	Center Freq 15.075000 MHz
	-11.6	Start Freq 150.000 kHz
	-31.6	Stop Freq 30.00000 MHz
	-61.8 1	CF Step 2.985000 MHz to Man
	616	Freq Offset
	-01.6 V. 1988 roll of the manufacture of the contract of the c	
	Start 150 kHz Stop 30.00 MHz #Res BW 10 kHz #VBW 30 kHz* Sweep 368.3 ms (1001 pts) Msg erarus DC Coupled	
	Applent Spectrum Analyzer - Swept SA Sense:INT ALIGNAUTO 12:20:06 PM Aug 10, 2020 Off RL RF 50 0: AC Sense:INT ALIGNAUTO 12:20:06 PM Aug 10, 2020 Center Freq 13.015000000 GHz Trig: Free Run Avg Type: RMS TRACE [1/2:3:4:5:6 PN0: Fast #Atten: 40 dB Certific A A A A A A	Frequency
	IFGaini.Gw #Atten: 40 dB EETAAAAAA 10 dB/div Ref 30.00 dBm30.253 dBm30.253 dBm	Auto Tune
		Center Freq 3.01500000 GHz
		Start Freq 30.00000 MHz
	-10.0	Stop Freq 5.00000000 GHz
	Aut	CF Step 2.59700000 GHz to Man
		Freq Offset 0 Hz
	Start 30 MHz Stop 26.00 GHz #Res BW 1.0 MHz #VBW 3.0 MHz* Sweep 64.93 ms (1001 pts) Msc	

Report No.: LCS200731038AEB

		(C	hanne	el Banc	dwidth	: 3 MH	lz)_HC	H_QP	SK_1	RB#0		
Agi	ent Spectrum RL	Analyzer - Swe	pt SA		SEI	VSE:INT	_	ALIGNAUTO	12:20:56 PM	Aug 10, 2020		
Ce	enter Fred	79.500 k	Hz PN	IO: Wide 🔸	7	Run	Avg Type Avg Hold:	RMS	TRAC	E 123456 E MWWWWW T A A A A A A	Frequency	
18	dB/div R	ef Offset 8.43 tef 8.43 dB	3 dB	sam:Low				м	kr1 71.8		Auto Tune	
-1.1	57										Center Freq 79.500 kHz	
-11	6											
											Start Freq 9.000 kHz	
-21												
-31	.6										Stop Freq 150.000 kHz	
-41	.6									-43.00 dBm		
-61					1	0					CF Step 14.100 kHz <u>Auto</u> Man	
-61	and the law	WHAT WWW.WWW	M MANNIN	/hty/hter/h	ለብሎ ንሳትል.	MAR AND	hondre	ᢞᠬᢢᡎ᠕	"White and the	hwile wa		
-71	.6 1 1 1 1 1 1	r	· ·								Freq Offset 0 Hz	
-81	.6											
St	art 9.00 kH	lz							Stop 15	0.00 kHz		
#R	es BW 1.0) KHZ		#VBW	3.0 kHz*				74.0 ms (
		Analyzer - Swe	pt SA									
	enter Fred	r⊧ 50 Ω / q 15.0750	PN	NO:Fast 🗝	. Trig: Free	Run	Avg Type Avg Hold:	ALIGNAUTO : RMS 8/100	12:21:01 PM TRAC TYP	E 1 2 3 4 5 6 E MMMMM T A A A A A A	Frequency	
	P	ef Offset 8 4	IFG	Gain:Low	#Atten: 10	0 dB			Mkr1 1	50 kHz	Auto Tune	
10	dB/div R	ef Offset 8.43 tef 8.43 dB	m						-55.59	94 dBm		
-1.5	57										Center Freq 15.075000 MHz	
-11	.6											
-21	.6										Start Freq 150.000 kHz	
-31										-33.00 dBm		
-41											Stop Freq 30.000000 MHz	
											CF Step	
-61	-										CF Step 2.985000 MHz <u>Auto</u> Man	
-61											Freq Offset	
-71											0 Hz	
-81	.6 Wytheren }	unablymunavitabi	mythere	haitenen frijske af b	venerativener	alayang sayaya da	an the spectrum	ananan ka shi	an search states	halindarendandikada		
St #F	art 150 kH es BW 10	z kHz		#VBW	30 kHz*			Sweep 3	Stop 30 68.3 ms (0.00 MHz 1001 pts)		
MSC									DC Cou			
LX/	RL	Analyzer - Swe	AC		SEF	VSE:INT		ALIGN AUTO	12:21:05 PM	Aug 10, 2020	Frequency	
Ce	enter Fred	q 13.0150	00000 G Ph IFG	iHz NO: Fast ↔► Gain:Low	Trig: Free #Atten: 40	a Run 0 dB	Avg Type Avg Hold:	4/100	TRAC TYP DE	E 1 2 3 4 5 6 E MWWWWW T A A A A A A		
10	dB/div R	ef Offset 8.4 tef 30.00 d						M	kr2 25.7 -30.18	40 GHz 33 dBm	Auto Tune	
	9										Center Freq	
20	\Diamond^1										13.015000000 GHz	
10	.0										Start Freq	
0.	30										30.000000 MHz	
-10	.0									-13.00 dBm	Stop Freq	
-20	.0										26.00000000 GHz	
-30	.0								ب رايمانونغونيونغو	may and the	CF Step 2.59700000 GHz	
-40	.0 Browners	hanne	an and the second	*****		فليم حدوده المعيدان	and a stand of the stand	محمد مهم م عمد المسمور	Vorter-		<u>Auto</u> Man	
-50	.0										Freq Offset 0 Hz	
-60	.0											
1												
#R	art 30 MH: es BW 1.0	о́ мнz		#VBW	3.0 MHz	*	:		4.93 ms (6.00 GHz 1001 pts)		
St #F	es BW 1.0) MHz						STATUS	4.93 ms (1001 pts)		

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