SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD. FCC ID: 055701320 Report No.: LCS200411012AEG

Appendix H: Test Data for E-UTRA Band 17

Product Name: 10.1 inch 4G Tablet Trade Mark: LOGIC, iSWAG, UNONU Test Model: T10L

Environmental Conditions

Temperature:	23.5°C
Relative Humidity:	54.2%
ATM Pressure:	100.0 kPa
Test Engineer:	Diamond Lu
Supervised by:	Li Huan

H.1 Conducted Output Power

		Conducte	d Output Pov	ver Test Result (Channel Ban	dwidth: 5 MHz)	
Modulation	Channel	RB Con	figuration	Average Power [dBm]	Average Power [dBm]	Verdict
wooulation	Channel	Size	Offset	QPSK	16QAM	verdict
		1	0	24.04	23.39	PASS
		1	12	24.40	23.80	PASS
		1	24	23.97	23.30	PASS
	LCH	12	0	23.24	22.44	PASS
		12	6	23.22	22.40	PASS
		12	13	23.25	22.42	PASS
		25	0	23.24	22.36	PASS
		1	0	24.01	23.04	PASS
		1	12	24.34	23.16	PASS
		1	24	23.93	22.63	PASS
QPSK / 16QAM	MCH	12	0	22.90	21.94	PASS
IOQAIN		12	6	23.02	22.06	PASS
		12	13	22.85	21.98	PASS
		25	0	23.03	22.18	PASS
		1	0	23.96	22.76	PASS
		1	12	24.08	23.00	PASS
		1	24	23.56	22.63	PASS
	НСН	12	0	22.99	21.96	PASS
		12	6	22.84	22.06	PASS
		12	13	22.63	21.80	PASS
		25	0	22.83	21.97	PASS

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			Output Pow	ver Test Result (Channel Band	dwidth: 10 MHz)	
Modulation	Channel	RB Con	figuration	Average Power [dBm]	Average Power [dBm]	Verdict
Modulation	Channel	Size	Offset	QPSK	16QAM	verdict
		1	0	24.43	23.33	PASS
		1	24	24.20	23.42	PASS
		1	49	23.74	22.89	PASS
	LCH	25	0	23.13	22.20	PASS
		25	12	23.07	22.11	PASS
		25	25	22.87	22.10	PASS
		50	0	22.95	22.28	PASS
		1	0	24.07	23.37	PASS
		1	24	24.09	23.28	PASS
QPSK /		1	49	23.65	22.89	PASS
16QAM	MCH	25	0	23.01	22.01	PASS
TOQAIN		25	12	22.98	22.09	PASS
		25	25	22.62	21.85	PASS
		50	0	23.10	22.04	PASS
		1	0	24.14	23.49	PASS
		1	24	24.11	23.29	PASS
		1	49	23.68	22.99	PASS
	НСН	25	0	22.86	21.95	PASS
		25	12	22.93	22.03	PASS
		25	25	22.64	21.76	PASS
		50	0	22.97	22.06	PASS

H.2 Peak-to-Average Ratio

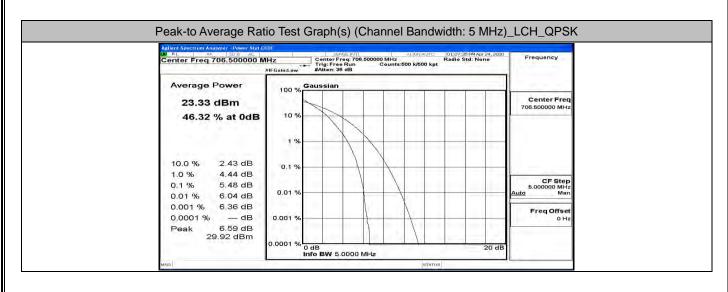
	Peak-to Average Ra	Peak-to Average Ratio Test Result (Channel Bandwidth: 5 MHz)				
Modulation	Channel	Peak-to-Average Ratio	Limit	Verdict		
Modulation	Channel	[dB]	[dB]	Verdict		
	LCH	5.48	<13	PASS		
QPSK	MCH	4.56	<13	PASS		
	НСН	4.62	<13	PASS		
	LCH	6.28	<13	PASS		
16QAM	MCH	5.41	<13	PASS		
	НСН	5.32	<13	PASS		

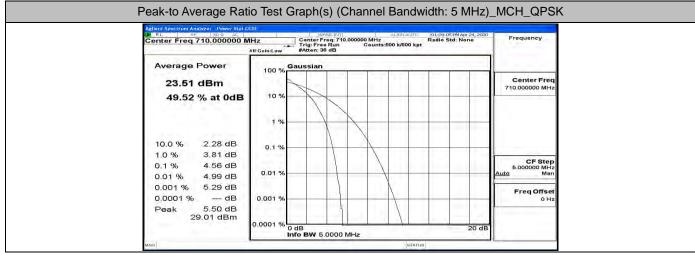
	Peak-to Average Rat	tio Test Result (Channel	Bandwidth: 10 MHz)	
Modulation	Channel	Peak-to-Average Ratio	Limit	Verdict
Modulation	Channel	[dB]	[dB]	Verdict
	LCH	4.95	<13	PASS
QPSK	MCH	4.95	<13	PASS
	НСН	4.99	<13	PASS
	LCH	5.69	<13	PASS
16QAM	MCH	5.76	<13	PASS
	НСН	5.76	<13	PASS

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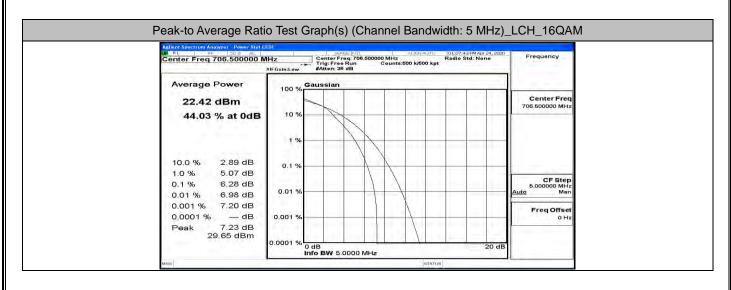


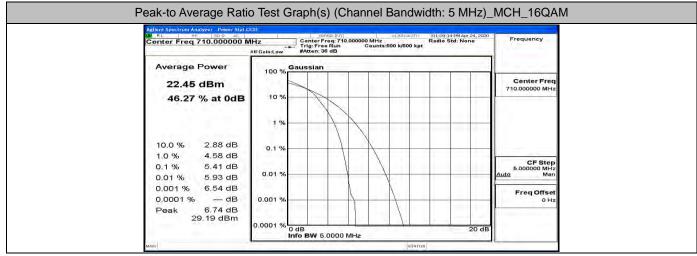
Center Freq 713.500000 MHz Center Freq: 713.500000 MHz Radio Std: None Average Power 23.11 dBm 100 % Caussian Center Freq 48.33 % at 0dB 10 % 0.1 % 0.1 % Center Freq 1.0 % 3.86 dB 0.1 % 0.1 % Center Freq 0.01 % 5.02 dB 0.01 % 0.01 % Freq Offset 0.001 % 5.23 dB 0.001 % 0.001 % 0.001 % 0.001 %	ellent Spectrum Analyzer Power Stat C	SENSE:INT	ALIGNAUTO 01:	10:351MApr 24, 2020		
23.11 dBm 100 % Center Freq 48.33 % at 0dB 10 % 10 % 713.500000 MHz 10.0 % 2.36 dB 0.1 % 60.1 % 60.1 % 10.0 % 2.36 dB 0.1 % 60.1 % 60.0000 MHz 10.0 % 2.36 dB 0.1 % 60.0000 MHz 60.0000 MHz 10.0 % 5.23 dB 0.01 % 60.001 % 60.001 % 0.001 % - dB 0.001 % 0.001 % 60.001 %	Center Freq 713.500000 MHz Center Freq: 713.500000 MHz Radio Std: None Trig: Free Run Counts:500 k/500 kpt					
23.11 dBm 10 % Center Freq 713.60000 MHz 48.33 % at 0dB 10 % 10 % 10 % 1 % 1 % 10.0 % 2.36 dB 0.1 % 1.0 % 3.86 dB 0.1 % 0.1 % 4.62 dB 0.01 % 0.01 % 5.02 dB 0.01 % 0.001 % 5.23 dB 0.001 %	Average Power	100 % Gaussian			1.2.2.2	
10.0 % 2.36 dB 0.1 % 1.0 % 3.86 dB 0.1 % 0.01 % 4.62 dB 0.01 % 0.01 % 5.02 dB 0.01 % 0.001 % 5.23 dB 0.001 % 0.001 % - dB 0.001 %						
10.0 % 2.36 dB 0.1 % 1.0 % 3.86 dB 0.1 % 0.1 % 4.62 dB 0.01 % 0.01 % 5.02 dB 0.01 % 0.001 % 5.23 dB 0.001 % 0.000 % - dB 0.001 %	40.55 % at 00B					
1.0 % 3.86 dB CF Step 0.1 % 4.62 dB .00000 MHz 0.01 % 5.02 dB 0.01 % 0.001 % 5.23 dB .001 % 0.0001 % - dB 0.001 %						
0.001 % 5.23 dB 0.0001 % dB 0.001 %	0.1 % 4.62 dB				5.000000 MHz	
0.0001 % dB 0.001 % 0 Hz		0.01 %				
	0.0001 % dB Peak 5.37 dB	0.001 %				

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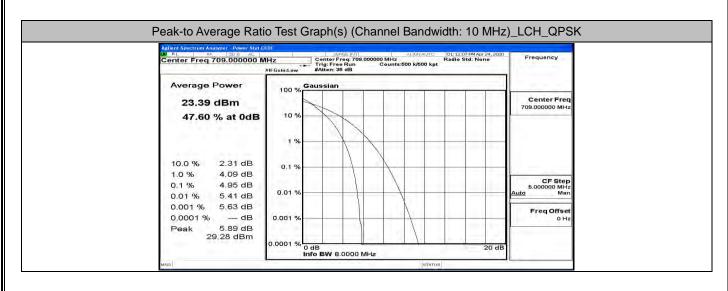


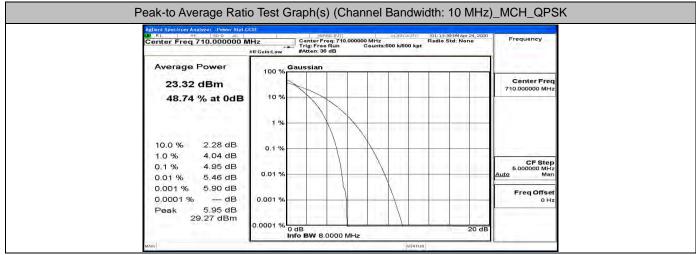
N RL RE SUS AC	CDF SENSE: INT	ALIGNAUTO 101	1:10:431MApr 24, 2020	Frequency	
Center Freq 713.500000 MHz Center Freq: 713.500000 MHz Radio Std: None #IFGain:Low #Atter: 36 dB					
Average Power	Caugalan				
22.20 dBm	100 %			Center Freq 713.500000 MHz	
45.78 % at 0dB	10 %				
1.77	1 %				
10.0 % 2.91 dB	0.1 %				
1.0 % 4.52 dB 0.1 % 5.32 dB				CF Step 5.000000 MHz	
0.01 % 5.74 dB	0.01 %			<u>Auto</u> Man	
0.001 % 5.99 dB 0.0001 % dB	0.001 %			Freq Offset 0 Hz	
Peak 6.19 dB 28.39 dBm	1.C (
	0.0001 % 0 dB		20 dB		

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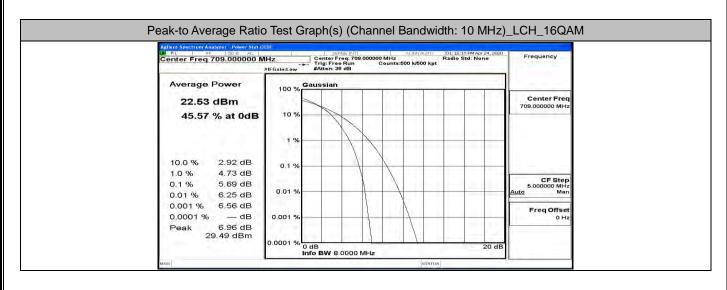


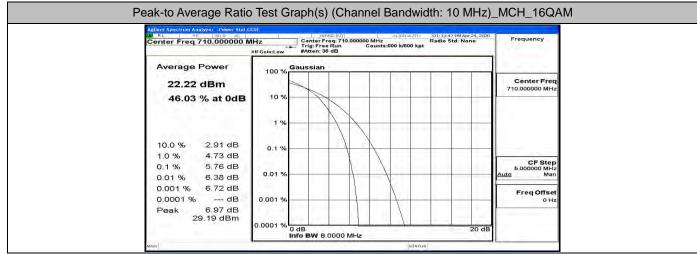
uency
nter Freq 00000 MHz
CF Step
Man
eq Offset
0 Hz
0

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Center Freq 711.000000 M	AHZ Center Freq: 711.		01:15:2014Mapr 24, 2020 adio Std: None	Frequency
	#IFGain:Low #Atten: 36 dB			
Average Power	100 % Gaussian			
22.11 dBm				Center Freq 711.000000 MHz
45.81 % at 0dB	10 %			
and the second	1 %			
10.0 % 2.92 dB	0.1 %			
1.0 % 4.77 dB				CF Step
0.1 % 5.76 dB 0.01 % 6.46 dB	0.01 %			5.000000 MHz Auto Man
0.001 % 6.81 dB				
0.0001 % dB	0.001 %			Freq Offset 0 Hz
Peak 7.13 dB 29.24 dBm	6 C 4 100 100 100			
29.24 dBm	0.0001 % 0 dB		20 dB	·
	Info BW 8.0000 P	AHz		

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H.3 26dB Bandwidth and Occupied Bandwidth

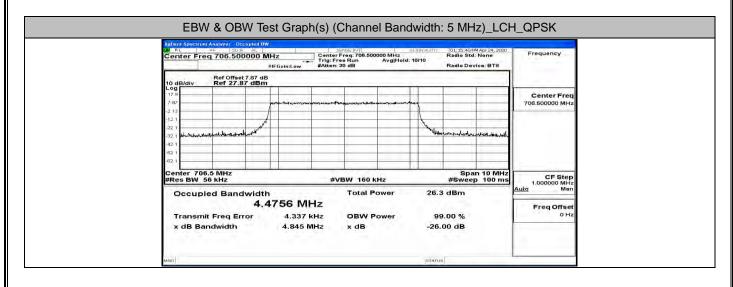
	EBW & OBW T	est Result (Channel Ban	dwidth: 5 MHz)	
Modulation	Channel	Occupied Bandwidth	26dB Bandwidth	Verdict
MODULATION	Channel	(MHz)	(MHz)	Verdict
	LCH	4.4756	4.845	PASS
QPSK	MCH	4.4707	4.876	PASS
	НСН	4.4938	4.840	PASS
	LCH	4.4841	4.856	PASS
16QAM	MCH	4.4780	4.900	PASS
	НСН	4.4880	4.945	PASS

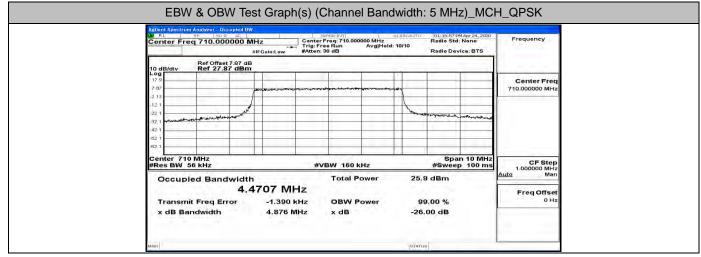
	EBW & OBW Te	est Result (Channel Band	lwidth: 10 MHz)	
Modulation	Channel	Occupied Bandwidth (MHz)	26dB Bandwidth (MHz)	Verdict
	LCH	8.9313	9.514	PASS
QPSK	MCH	8.9387	9.497	PASS
	HCH	8.9051	9.453	PASS
	LCH	8.9304	9.436	PASS
16QAM	MCH	8.9201	9.425	PASS
	HCH	8.9153	9.379	PASS

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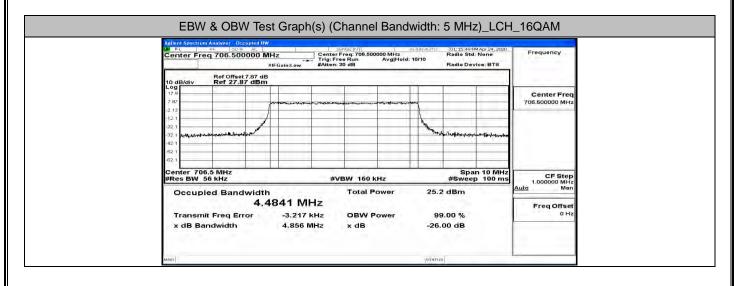


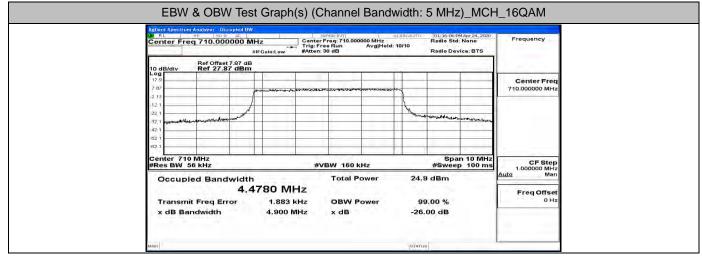
Adlent Spectrum Analyzer - Occupied BV WRL 96 50 9 Ac Center Freq 713.500000 M			nse mr reg: 713.500		IGN AUTO	Radio Std	MApr 24, 2020	Frequency
and the set of the local sector of the set o	#IFGain:Low		e Run	Avg Hold: 1	0/10	Radio Dev		
Ref Offset 7.87 dB	Ref Offset 7.87 dB							
					1			Center Fred
7.87	maniner	unione-			4		-	713.500000 MHz
-2 13					1			
22 1 And States and a state and a state of the second					haven	and and the second	hun	
-32.1								
-62 1								
-62.1								
Center 713.5 MHz #Res BW 56 kHz		#V	BW 160 P	Hz			n 10 MHz p 100 ms	CF Step
Occupied Bandwidth	1		Total P	ower	25.	dBm	-	Auto Man
4.4	4938 MI	Hz						Freq Offset
Transmit Freq Error	-9.951	kHz	OBW P	ower	9	9.00 %		0 Hz
x dB Bandwidth	4.840 M	ЛНz	x dB		-26	00 dB		

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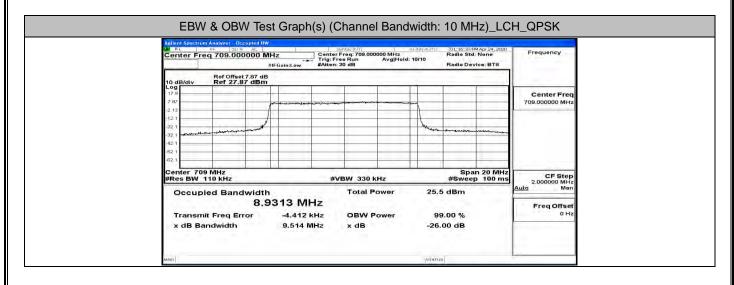


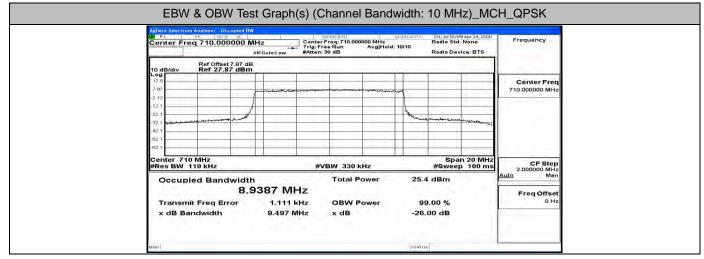
W RL RF SDR AL	1	ste	reg: 713,500	Al Al	UGNAUTO	01:16:244 Radio Std	MADE 24, 2020	Frequency
Center Freq 713.500000	#IFGain:Low		e Run	Avg Hold: 1	10/10	Radio De		
Ref Offset 7.87 dE								
Log 17.9 7.87	-	-	Line games					Center Freq 713.500000 MHz
-2 13 -12:1					h			
-221 milion Artinic for Strange the more and faith of a					No	477-78647897-4716-4-1-4-		
-62 1								
Center 713.5 MHz #Res BW 56 kHz		#VE	3W 160 P	(Hz		Spa #Swee	n 10 MHz p 100 ms	CF Step
Occupied Bandwidt		17.1	Total P	ower	24.	8 dBm		<u>Auto</u> Man
4.• Transmit Freg Error	4880 MH		OBW P	ower	9	9.00 %		Freq Offset 0 Hz
x dB Bandwidth	4.945 N		x dB			5.00 dB		

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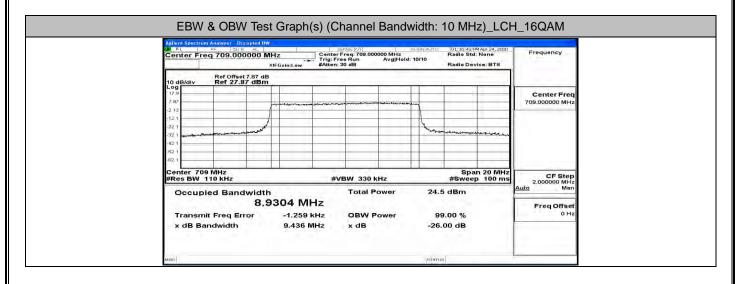


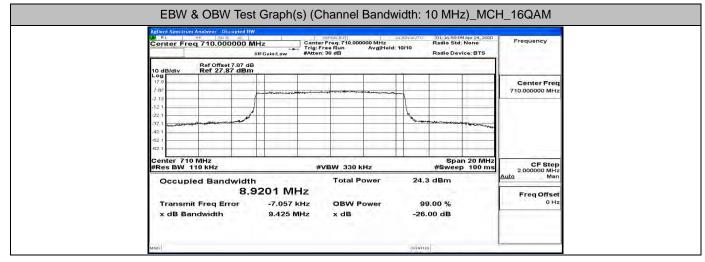
Center Freq 711.000000		Center	Freq: 711.000	000 MHz	IGNAUTO	Radio Std	MADE 24, 2020 I: None	Frequency
	#IFGain:Low	#Atten:	te Run 30 dB	Avg Hold: 1	0/10	Radio Dev	vice: BTS	
10 dB/div Ref Offset 7.87 Ref 27.87 dB							-	
Log 17.9 7.87	and the state of t							Center Freq 711.000000 MHz
-2.13	A				l			
-22.1 -32.1	×				Marine	mblenow,	Margarian Margarian M	
-62.1							-	
Center 711 MHz #Res BW 110 kHz		#V	BW 330 k	Hz		Spa #Swee	n 20 MHz p 100 ms	CF Step 2.000000 MHz
Occupied Bandwid			Total P	ower	25.3	2 dBm		<u>Auto</u> Man
8 Transmit Freq Error	.9051 MI		OBW P	ower	91	9.00 %		Freq Offset 0 Hz
x dB Bandwidth	9.453 M	AHz	x dB		-26.	00 dB		

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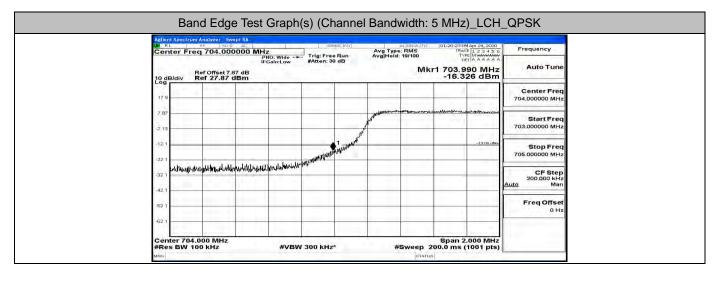


Agilent Spectrum Analyzer - Occupied I		55	MSE INT		IGNAUTO	01-12-12-0	MApr 24, 2020	
Center Freq 711.000000	MHz		req: 711.000 e Run			Radio Std: Radio Dev	None	Frequency
10 dB/div Ref Offset 7.87 dB					-			
17.9 7.87	howamon		and to a	-	~			Center Freq 711.000000 MHz
-2.13 -12.1 -22.1	A				L.			
-32,1					. Therefore	halden zur mehre	and a strategy	
-62.1 Center 711 MHz #Res BW 110 kHz	1.	#V	BW 3301	(Hz	-		n 20 MHz 5 100 ms	CF Step
Occupied Bandwid	th .9153 M		Total P		24.2	2 dBm		2.000000 MHz <u>Auto</u> Man
O Transmit Freq Error x dB Bandwidth	-9.220 9.379	kHz	OBW F	ower		0.00 % 00 dB		Freq Offset 0 Hz

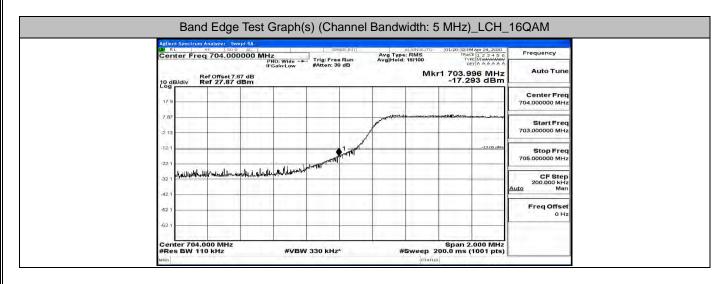
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H.4 Band Edge



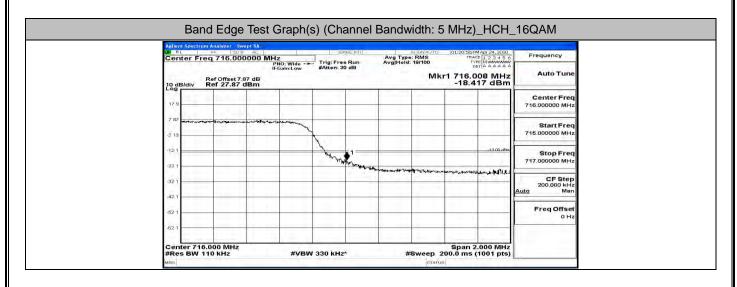
	frum Analyzer								
	Freq 716.0	00000 MH	łz	CHARTER CONTRACTOR	NSE:INT	Avg Type: Avg Hold:	RMS	01:20:41 PM Apr 24, 2020 TRACE 1 2 3 4 5 6 TYPE MWANNAW DET A A A A A A	Frequency
10 dB/div	Ref Offset Ref 27.8	7.87 dB	PNO: Wide -+ FGain:Low	#Atten: 3	o dB	Avginola.		1 716.010 MHz -18.546 dBm	Auto Tune
17.9		4.0							Center Free 716.000000 MH
7.87	****************	784gaa	Subcurren				_		Start Free 715.000000 MH
-12 1				moun	1			-13.00 //Em	Stop Free 717.000000 MH
-32 1			-			and a second second	an a	all the the Manual Manual Constant	CF Ster 200.000 kH
-42.1						-	-		<u>Auto</u> Mar
-521							-		Freq Offse 0 H
-62.1		d de la	12.				i		
	16.000 MH: V 100 kHz	z	#VBM	/ 300 kHz	*	#S	weep 2	Span 2.000 MHz 00.0 ms (1001 pts)	1

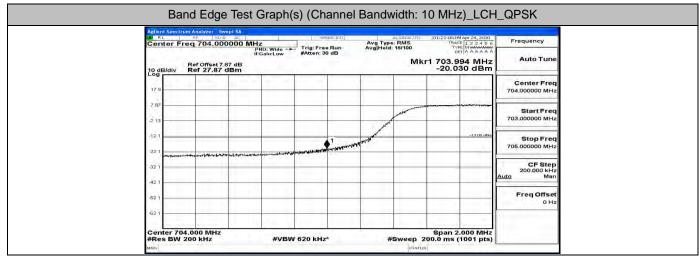


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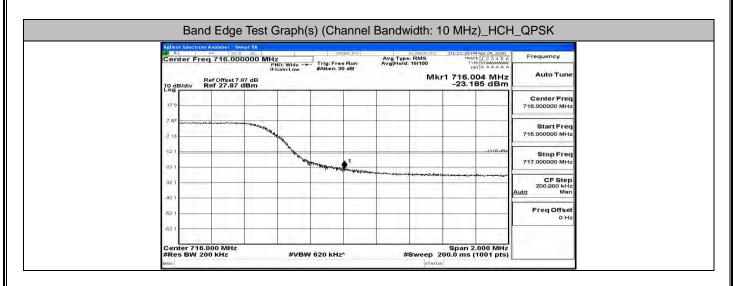


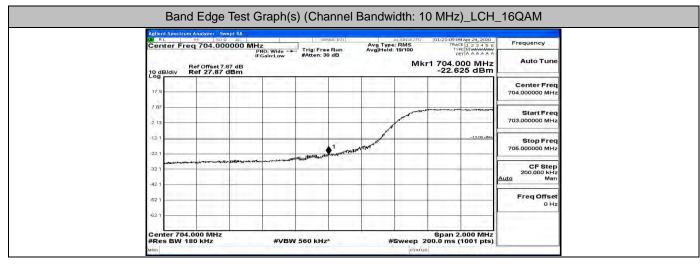


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Ref 07/set 7.87 dB Center Freq 7.87 175 -24.486 dBm 175 -24.486 dBm 175 -24.486 dBm 175 -21.486 dBm 175 -21.486 dBm 175 -21.486 dBm 175 -21.486 dBm 121 -21.486 dBm 122 -21.486 dBm 121 -21.486 dBm 12
Ref Offset 7.87 dB Mkr1 716.006 MHz Auto Tune 10 dB/div Ref 27.87 dB -24.486 dBm Center Freq 17 9
17.9 Center Freq 716,00000 MHz 7.87 Start Freq 716,00000 MHz 213 Start Freq 715,00000 MHz 121 Start Freq 717,00000 MHz 231 Stop Freq 717,00000 MHz 331 CF Step 200,000 MHz 331 Freq Offset
Start Freq 715.00000 MHz 121 Start Freq 715.00000 MHz 121 Company 121 Company Company 121 Company Company 121 Company Company
Stop Freq Stop Freq Stop Freq 221 1 717.000000 MHz 717.000000 MHz 321 0 0 0 0 421 0 0 0 0 0 621 0 0 0 0 0 0 621 0
421 FreqOffset
S21 FreqOffset

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H.5 Conducted Spurious Emission

Channel Bandwidth: 5 MHz

Center Freq 79.500 kHz Start Freq 9.000 kHz 5.000 kHz	012:0517144 at 34,2000 Tride (23 3 4 5 0 ref (23 3 5 0 ref (23 3 4 5 0 ref (23 3 5 0 ref (23 5 0		#Atten: 10 dB	RHZ PNO: Wide IFGain:Low	er Freq 79.500 kH	Center
79.500 kHz				43 dB	Ref Offset 8.43 d	10 dB/div
9.000 kHz					1.7.4 (2.46.44)	-1 57
9.000 kHz						-11.6
150.000 kHz						-21-6
CF Step 14.100 kHz Auto Man	~33:00 dBm					-31.6
Auto Man		where we	Wa survey marging	A mar of he	0.01	-51.6
th.	MANAMA WINDAN	ANY WE IN THE ANY	Million han Million	Why Muraller and	www.W.A.M. www.w.	61.6 4.4
Freq Offset 0 Hz						-71.6
	· · · · · · · · · · · · · · · · · · ·			1.1.1.14	100 miles	-81.6
kHz pts)	Stop 150.00 kHz 74.0 ms (1001 pts)		BW 3.0 KHz*	#V	9.00 kHz BW 1.0 kHz	Start 9. #Res B
2020			SENSE INT	(A) DC	pectrum Analyzer - Swept	BI BI
	01:26:23 PM Apr 24, 2020 TRACE 1 2 3 4 5 6 TYPE MUMMUMUM DET A A A A A A	Avg Type: RMS Avg Hold: 8/100	Trig: Free Run #Atten: 10 dB	DOO MHz PNO: Fast IFGaIn:Low	er Freq 15.075000	Center
KHz Auto Tune Bm	Mkr1 150 kHz -47.380 dBm			13 dB 3m	Ref Offset 8.43 d Ref 8.43 dBm	10 dB/div
Center Freq 15.075000 MHz				4	17 A 17 MAR	-1 57
Start Freq					_	-11-6
150.000 kHz	-25 88 dBm					-21-6
Stop Freq 30.000000 MHz						-31.6
CF Step 2.985000 MHz						-61.6
Auto Man						-61.6
Freq Offset 0 Hz	-	erneinurrarigationererite	wallalided abstraction and language	when the states of the second	metauberson with the day is	-71 6
		the states and	100 X - 100 X - 100			
pts)	Stop 30.00 MHz 68.3 ms (1001 pts)		BW 30 kHz*	#V	150 kHz BW 10 kHz	Start 13 #Res B
2020 45.6 Frequency	01:20:201MApr 24, 2020	auravauro	SENSE:INT	AC	pectrum Analyzer Swept	NW RL
	TRACE 1 2 3 4 5 6 TYPE MUMANAN DET A A A A A A	Avg Type: RMS Avg Hold: 4/100	Trig: Free Run #Atten: 40 dB	PNO: Fast IFGain:Low	er Freq 13.015000	Center
Bm	kr2 25.740 GHz -30.270 dBm			,1 dB JBm	div Ref 30.00 dB	10 dB/div
Center Freq 13.015000000 GHz					01	20.0
Start Freq 30.000000 MHz					Ť	10.0
						-10.0
26.00000000 GHz	-1.5,00 dbm					-20.0
CF Step 2.597000000 GHz Auto Man	manuther	and man				-30.0
Freq Offset		arter Conners	warman and and and	- manuna mar	how wer way were and	-40.0
0 Hz						-50.0
BHz	Stop 26.00 GHz			12.14	30 MHz	Start 30
ate)	4.93 ms (1001 pts)	Sweep 64	BW 3.0 MHz*	#V	BW 1.0 MHz	#Res B

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Center Free 275.505 Hit Main Turne Anis Turne Deams Mint 295 205 100 Hit Anis Turne Deams Mint 295 205 100 Hit Anis Turne Deams Mint 295 205 100 Hit Scotter Free 3 Deams Mint 295 205 100 Hit Scotter Free 3 Deams Mint 295 205 100 Hit Scotter Free 3 Deams Mint 295 205 100 Hit Scotter Free 3 Deams Mint 295 205 100 Hit Scotter Free 3 Deams Mint 295 205 100 Hit Scotter 5 Scotter Free 3 Mint 295 205 100 Hit Scotter 5 Scotter 75 200 Hit Mint 295 205 100 Hit Scotter 5 Scotter 75 200 Hit Mint 295 205 100 Hit Scotter 5 Scotter 75 200 Hit Mint 295 205 100 Hit Scotter 5 Scotter 75 200 Hit Mint 295 205 200 Hit Scotter 5 Scotter 75 200 Hit Mint 295 200 Hit Mint 295 200 Hit Scotter 75 200 Hit Mint 295 200 Hit Mint 295 200 Hit Scotter 75 200 Hit Mint 295 200 Hit Mint 295 200 Hit Scotter 75 200 Hit Mint 295 200 Hit Mint 295 200 Hit Scotter 75 200 Hit Mi	LW R	L RF	79.500 kHz	1	sensethin	ALIGNAUTO Avg Type: RMS Avg Hold: 8/100	01:26:30.4M	Apr 24, 2020	Frequency	
100 1		Ref			#Atten: 10 dB		Mkr1 86.4	09 kHz	Auto Tune	
Since Free So to hive free So	140	3/div Rel	f 8.43 dBm	-			-47.05	51 dBm	Center Freq	
and brief Freq Since Freq	101									
<pre></pre>									Start Freq 9.000 kHz	
Image: construction of the second	-31.6								Stop Freq	
and				a a con	na ma	1 Mary margaration	No A	h.d)	CF Step	
Image: start 0.00 MV: BVDW 3.0 KH2' BVDW 3	1. A.	and purposed by	www.	a Mar Man a	Man Kundan	March Barn M. Pricht	where he he	What	14.100 kHz	
Bits of a bold Hight Street Start & SUBJ 150.00 Hight Start Freq Start 150 Hight Start & SUBJ 100.00 Hight Start & SU	-71 6									
PROV DUT 1 Start Provide Start		1.5								
Productive from 150 miles Produc	#Re	t 9.00 kHz s BW 1.0 k	kHz	#VBI	V 3.0 KHz*		174.0 ms (*	1001 pts)		
Production: Ref 8.43 dBm 10 d d d d d d d d d d d d d d d d d d d	R R	96	50 9 A DC	1	SENSE:INT	31. (CM / 11 / 17 /		ez=-	-	
Image: Ref First Stab dis	Cer	C		PNO: Fast IFGain:Low	Trig: Free Run #Atten: 10 dB	Avg Type: RMS Avg Hold: 8/100			100.00	
15 10 <td< td=""><td>10 d</td><td>B/div Ref</td><td>Offset 8.43 dB f 8.43 dBm</td><td>1</td><td></td><td></td><td>-46.44</td><td>18 dBm</td><td></td><td></td></td<>	10 d	B/div Ref	Offset 8.43 dB f 8.43 dBm	1			-46.44	18 dBm		
310 3100 310 310	101								Center Freq 15.075000 MHz	
316 310 Freq 30.00000 Mrz 418 1 418								-25.00 dBm		
Auto Tune Berofinate 8:41 60 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1. S. S.								Stop Freq	
2.285000 MHz 3.3 3.3 3.4 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5	-41 6	2							30.000000 MHz	
718 Hadhurder, Harmanian Jackman, Jackman, Hadman, Hadma	1								2.985000 MHz	
dia Min. Hui, Hui, Hui, Hui, Hui, Hui, Hui, Hui,										
#Res BW 10 kHz #VBW 30 kHz* Sweep 368.3 ms (1001 pts) wmo imate and inclusion in the second of the sec	-81.6	"hthoughthey	Heriocher faller bet grann	some many and the many	adamilarayashperpenty	icroally might with provide	kubby upon help and help	www.	0 12	
Model Adjust Sevent 3A Adjust Sevent 3A Accord 1 Accord 1/2	Star #Re	t 150 kHz	Hz	#VBI	V 30 kHz*	Sweep	Stop 30	0.00 MHz		
RL Diversion and the second of the secon		3 DV4 10 K					300.3 ms (
Ref Offset 8.41 dB Mkr2 25.610 GHz Auto Tune 200 -30.066 dBm -30.066 dBm -30.066 dBm 300 -1 -1 -1 100 -1 -1 -1 000 -1 -1 -1 <th>MEG</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>	MEG									
100 1	MSG Agiler	f Spectrum An	- O 194	00 GHz	the second second second	STAT	nus 🔔 DC Cou	pled	Frequency	
10.0 Image: Constraint of the second sec	Antie Marie Cor	I Spectrom An ⊮⊧ ter Freq ' Bef	13.0150000	PNO: Fast -	the second second second	ALIGNAUTC Avg Type: RMS Avg Hold: 4/100	DC Cou	pled		
000 130,00000 MHz 100 130,00000 MHz 000 130,00000 MHz 000 130,0000 GHz 000 130,0000 GHz 000 130,0000 GHz 000 100 000 100 000 100 000 100 100 100 100 100 100 100 100 100 100 100 100 100 100 1000 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100	André Martin Cer Log	I Spectrom An ⊮⊧ ter Freq ' Bef	13.0150000	PNO: Fast -	the second second second	ALIGNAUTC Avg Type: RMS Avg Hold: 4/100	DC Cou	pled	Auto Tune Center Freq	
30.0 30.0 30.0 25.0000000 GHz 40.0 30.0 30.0 30.0 30.0 40.0 30.0 30.0 30.0 30.0 50.0 30.0 30.0 30.0 30.0 50.0 30.0 30.0 30.0 30.0 51.0 30.0 30.0 30.0 30.0 40.0 30.0 30.0 30.0 30.0 51.0 30.0 30.0 30.0 30.0 #Res EW 1.0 MHz #VBW 3.0 MHz* Sweep 64.93 Stop 26.00 GHz	uno Gorin Cor Log 200	I Spectrom An ⊮⊧ ter Freq ' Bef	13.0150000	PNO: Fast -	the second second second	ALIGNAUTC Avg Type: RMS Avg Hold: 4/100	DC Cou	pled	Auto Tune Center Freq 13.015000000 GHz	
000	20.0 20.0 10.0 10.0 0.00	I Spectrom An ⊮⊧ ter Freq ' Bef	13.0150000	PNO: Fast -	the second second second	ALIGNAUTC Avg Type: RMS Avg Hold: 4/100	DC Cou	pled	Auto Tune Center Freq 13.01500000 GHz Start Freq	
400 Image: Construction of the second s	200 Cer 20 d 10.0 -10.0	I Spectrom An ⊮⊧ ter Freq ' Bef	13.0150000	PNO: Fast -	the second second second	ALIGNAUTC Avg Type: RMS Avg Hold: 4/100	DC Cou	pied	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq	
-600 0 Hz -600 -600 -600 -600 Start 30 MHz Stop 26,00 GHz #Res BW 1.0 MHz #VBW 3.0 MHz* Sweep 64,93 ms (1001 pts)	4000 April 10 Cer 10 d 10 d 10 d -10 0 -10 0	I Spectrom An ⊮⊧ ter Freq ' Bef	13.0150000	PNO: Fast -	the second second second	ALIGNAUTC Avg Type: RMS Avg Hold: 4/100	DC Cou	Pied	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz CF Step 2.59700000 GHz	
Start 30 MHz #Res BW 1.0 MHz #VBW 3.0 MHz* Sweep 64.93 ms (1001 pts)	200 200 10.0 -10.0 -20.0 -20.0 -20.0 -20.0 -20.0	I Spectrom An ⊮⊧ ter Freq ' Bef	13.0150000	PNO: Fast -	the second second second	ALIGNAUTC Avg Type: RMS Avg Hold: 4/100	DC Cou	Pied	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz 26.00000000 GHz 2.607000000 GHz 2.597000000 GHz 2.597000000 GHz Auto Man	
#Res BW 1.0 MHz #VBW 3.0 MHz* Sweep 64.93 ms (1001 pts)	4000 Cer Cer 20.0 10.0 -10.0 -20.0 -40.0 -60.0	I Spectrom An ⊮⊧ ter Freq ' Bef	13.0150000	PNO: Fast -	the second second second	ALIGNAUTC Avg Type: RMS Avg Hold: 4/100	DC Cou	Pied	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz 2.59700000 GHz Auto Man Freq Offset	
	200 200 100 -100 -000 -000 -000 -000 -00	1 Spectrum An eventor Freq Bldiv Ref 1	"	PROFILES	Trig: Free Run BAtten: 40 dB	Avg Type: RMS Avg Type: RMS AvgHoid: #700	DILDÓ29 HV DILDÓ29 HV	Ary 24, 2020	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz 2.59700000 GHz Auto Man Freq Offset	
	20.0 -10.0 -00.0 -00.0 -00.0 -00.0 -00.0 -00.0 -00.0	1 Spectrum An eventor Freq Bldiv Ref 1	"	PROFILES	Trig: Free Run BAtten: 40 dB	Avg Type: RMS Avg Type: RMS Avg Hoid: drag	Stop 24 Stop 25 Stop 24 Stop 24 Sto	Ary 24, 2020	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz 2.59700000 GHz Auto Man Freq Offset	
	200 200 100 -100 -000 -000 -000 -000 -00	1 Spectrum An eventor Freq Bldiv Ref 1	"	PROFILES	Trig: Free Run BAtten: 40 dB	Avg Type: RMS Avg Type: RMS Avg Hoid: drag	Stop 24 Stop 25 Stop 24 Stop 24 Sto	Ary 24, 2020	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz 2.59700000 GHz Auto Man Freq Offset	
	200 200 100 -100 -000 -000 -000 -000 -00	1 Spectrum An eventor Freq Bldiv Ref 1	"	PROFILES	Trig: Free Run BAtten: 40 dB	Avg Type: RMS Avg Type: RMS Avg Hoid: drag	Stop 24 Stop 25 Stop 24 Stop 24 Sto	Ary 24, 2020	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz 2.59700000 GHz Auto Man Freq Offset	
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	200 200 100 -100 -000 -000 -000 -000 -00	1 Spectrum An eventor Freq Bldiv Ref 1	"	PROFILES	Trig: Free Run BAtten: 40 dB	Avg Type: RMS Avg Type: RMS Avg Hoid: drag	Stop 24 Stop 25 Stop 24 Stop 24 Sto	Ary 24, 2020	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz 2.59700000 GHz Auto Man Freq Offset	
	200 200 100 -100 -000 -000 -000 -000 -00	1 Spectrum An eventor Freq Bldiv Ref 1	"	PROFILES	Trig: Free Run BAtten: 40 dB	Avg Type: RMS Avg Type: RMS Avg Hoid: drag	Stop 24 Stop 25 Stop 24 Stop 24 Sto	Ary 24, 2020	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz 2.59700000 GHz Auto Man Freq Offset	
	200 200 100 -100 -000 -000 -000 -000 -00	1 Spectrum An eventor Freq Bldiv Ref 1	"	PROFILES	Trig: Free Run BAtten: 40 dB	Avg Type: RMS Avg Type: RMS Avg Hoid: drag	Stop 24 Stop 25 Stop 24 Stop 24 Sto	Ary 24, 2020	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz 2.59700000 GHz Auto Man Freq Offset	
	200 200 100 -100 -000 -000 -000 -000 -00	1 Spectrum An eventor Freq Bldiv Ref 1	"	PROFILES	Trig: Free Run BAtten: 40 dB	Avg Type: RMS Avg Type: RMS Avg Hoid: drag	Stop 24 Stop 25 Stop 24 Stop 24 Sto	Ary 24, 2020	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz 2.59700000 GHz Auto Man Freq Offset	
	200 200 100 -100 -000 -000 -000 -000 -00	1 Spectrum An eventor Freq Bldiv Ref 1	"	PROFILES	Trig: Free Run BAtten: 40 dB	Avg Type: RMS Avg Type: RMS Avg Hoid: drag	Stop 24 Stop 25 Stop 24 Stop 24 Sto	Ary 24, 2020	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz 2.59700000 GHz Auto Man Freq Offset	
	200 200 10 0 000 -100 -000 -000 -000 -000 -00	1 Spectrum An eventor Freq Bldiv Ref 1	"	PROFILES	Trig: Free Run BAtten: 40 dB	Avg Type: RMS Avg Type: RMS Avg Hoid: drag	Stop 24 Stop 25 Stop 24 Stop 24 Sto	Ary 24, 2020	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz 2.59700000 GHz Auto Man Freq Offset	
	200 200 10 0 000 -100 -000 -000 -000 -000 -00	1 Spectrum An eventor Freq Bldiv Ref 1	"	PROFILES	Trig: Free Run BAtten: 40 dB	Avg Type: RMS Avg Type: RMS Avg Hoid: drag	Stop 24 Stop 25 Stop 24 Stop 24 Sto	Ary 24, 2020	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz 2.59700000 GHz Auto Man Freq Offset	
	200 200 10 0 000 -100 -000 -000 -000 -000 -00	1 Spectrum An eventor Freq Bldiv Ref 1	"	PROFILES	Trig: Free Run BAtten: 40 dB	Avg Type: RMS Avg Type: RMS Avg Hoid: drag	Stop 24 Stop 25 Stop 24 Stop 24 Sto	Ary 24, 2020	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz 2.59700000 GHz Auto Man Freq Offset	

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RL RL	Freq 79.500 kHz	PNO: Wide Trig: F IFGain:Low #Atten	SENSE INT AVG T ree Run AvgIH	ALIGNAUTO 01:20 ype: RMS old: 9/100	1211 Apr 24, 2020 TRACE 1, 2, 3, 4, 5, 6 TYPE MIMANAAAA DET A A A A A A	Frequency
10 dB/div	Ref Offset 8.43 dB Ref 8.43 dBm	IFGain:Low #Atten	10 45	Mkr1 -4	86.832 kHz 8.577 dBm	Auto Tune
-1 57	1 A 12 AND 1 A 1					Center Freq 79.500 kHz
-21.6						Start Freq 9.000 kHz
-31.6	<u> </u>				-33:00 dBm	Stop Freq 150.000 kHz
-61.6		Mar	when the when a she	nuthe a t a	1 hub	CF Step 14.100 kHz
-61.6 April	have be were and	I AMIN AND A POPULATION	ւ ս.ե անվե	A AN MONTH	phy w Dapped	Auto Man Freq Offset
-61.6						0 Hz
	00 kHz W 1.0 kHz	#VBW 3.0 KH	z*	Sweep 174.01		
LM RL	ctrum Analyzer Swept SA		sense:Ini [ALIGNAUTO 01:26	:481M Apr 24, 2020	
Center	Freq 15.075000 N	IHz PNO: Fast Trig: F IFGain:Low #Atten	ree Run Avg H	ype: RMS bid: 8/100 Mk	TYPE MMAAAAAA DET A A A A A A	Frequency Auto Tune
10 dB/div	Ref Offset 8.43 dB Ref 8.43 dBm			-5	0.617 dBm	Center Freq
-1 57						15.075000 MHz Start Freg
-21.6					-28.00 dBm	150.000 kHz
-31.6			_			Stop Freq 30.000000 MHz
-51.6					1.01	CF Step 2.985000 MHz <u>Auto</u> Man
-71 6			1.1.28	an Anna Anna	10000 10000	Freq Offset 0 Hz
		-e-18-114/arcontro-18-18-14-4-1-4-4-4-4-4-4-4-4-4-4-4-4-4-	arenderen ander and and and and and and and and and			
Start 15 #Res Bl	W 10 KHZ	#VBW 30 kH	24	Sweep 368.3		
EM RL	Freq 13.0150000	00 GHz PNO: Fast → Trig: F IFGain:Low #Atten	sense:ini Avg T ree Run Avg H-	ALIGNAUTO 01:26 ype: RMS old: 4/100	TRACE 1 2 3 4 5 6 TVPE MWANWAAA DET A A A A A A	Frequency
	Ref Offset 8.41 dB Ref 30.00 dBm	IFGain:Low #Atten	40 dB	Mkr2 2	25.766 GHz 0.293 dBm	Auto Tune
20 0	State Classification					Center Freq 13.015000000 GHz
10.0						Start Freq 30.000000 MHz
-10.0					-1 3,00 dbm	Stop Freq 26.00000000 GHz
-20.0						CF Step 2.59700000 GHz
-40.0	- marking and	والمسمورين بريون البيدين الوسطيني		man	me that	<u>Auto</u> Man
-60.0						Freq Offset 0 Hz
Start 30 #Res Bl	MHz AV 1.0 MHz	#VBW 3.0 MI	17*	Steep 64.93	op 26.00 GHz	
MSO		a cherry and this		STATUS		

Report No.: LCS200411012AEG

Frequency	0 FM Apr 24, 2020 RACE 1 2 3 4 5 6	UTO [01:27:39 M	ALIGNAUT Avg Type: RMS Avg Hold: 8/100	Sense:hir]	R ALDC	Freq 79.50	RL RL
Auto Tune	6.127 kHz	Mkr1 86.	Avg Hold: 8/100	Trig:Free Run #Atten: 10 dB	PNO: V IFGain:	Bat Offeet	10 dB/
Center Freq 79.500 kHz							-1 57
Start Freq 9.000 kHz				-			-116
Stop Freq	-33:00 dBm						-21.6
150.000 kHz CF Step		he de contra o	M. Manda	man an inte			-41.6
14.100 kHz Auto Man	WWWW MANNAM	*********	h was ab a while	nation have be the	WAMP, Auropan	- Why and Why has	.61.6 <mark>/</mark>
Freq Offset 0 Hz							-71.6 -
	150.00 kHz s (1001 pts)	Stop 18	Sweep	VBW 3.0 KHz*		DO KHZ N 1.0 KHZ	Start #Res
	Coupled	TATUS J. DC Co	สบ			etrum Analyzer	MSG Agilent
Frequency Auto Tune	11MApr 24, 2020 RACE 1 2 3 4 5 6 TYPE MINANANAN DET A A A A A A		Avg Type: RMS Avg Hold: 9/100	Trig: Free Run #Atten: 10 dB	PNO: F IFGain:	Freq 15.07	Cente
Center Freq	1 150 kHz .357 dBm	Mkr1 -50.3		_	.43 dB IBm	Ref Offset Ref 8.43	<u>10 ав</u> /
15.075000 MHz							-1 57
Start Freq 150.000 kHz	-25-88 dBm						-21.6 =
Stop Freq 30.000000 MHz							-31.6 -
CF Step 2.985000 MHz Auto Man		-					-61.6
Freq Offset 0 Hz	1						-51.6
0112	the harmon the life	or all we stated as a state of the state of	denverslevente sporther	umapleheimennen midermänn	unarrich warmen	many marked and	
		11 2 2 2	1		the second se	a	-81.6
Frequency	Coupled	20 368.3 ms (1 DC Co	leri	VBW 30 kHz*	veptSA	0 kHz W 10 kHz Crom Analyzer PFreq 13.01	Start #Res MSG
Auto Tune Center Freq	s (1001 pts) Coupled BIMAp: 24, 2020 BACE 1 2 3 4 5 6 TYPE MANANA DET A A A A A A	Pp 368.3 ms (TTATUE _ DC Con TTATUE _ DC Con	AUGNAUT Avg Type: RMS Avg Hold: 4/100	1	vept SA 2° AC 000000 GHz PNO: F IFGain:	N 10 kHz	Start #Res MRC Aellent Q/ RL Cento Log
Auto Tune Center Freq 13.01500000 GHz	s (1001 pts) Coupled	Pp 368.3 ms (TTATUE _ DC Con TTATUE _ DC Con	AUGNAUT Avg Type: RMS Avg Hold: 4/100	SENSE: INT	vept SA 2° AC 000000 GHz PNO: F IFGain:	N 10 kHz	Start #Res Aglient 1 20 dB/ Cente
Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz	s (1001 pts) Coupled	Pp 368.3 ms (TTATUE _ DC Con TTATUE _ DC Con	AUGNAUT Avg Type: RMS Avg Hold: 4/100	SENSE: INT	vept SA 2° AC 000000 GHz PNO: F IFGain:	N 10 kHz	Start #Res Aellent 1 0 dB/ Cente 20.0 10.0
Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz	s (1001 pts) Coupled	Pp 368.3 ms (TTATUE _ DC Con TTATUE _ DC Con	AUGNAUT Avg Type: RMS Avg Hold: 4/100	SENSE: INT	vept SA 2° AC 000000 GHz PNO: F IFGain:	N 10 kHz	Start #Res Miso Adlent 1 20 dB/ 20 0 10 0
Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq	s (1001 pts) coupled BIMA pt 20, 300 Acc 1, 23, 45 oc Test 16 A A A A A 5, 688 G LBA , 2865 dBm -1300 dbs	Pp 368.3 ms (TTATUE _ DC Con TTATUE _ DC Con	AUGNAUT Avg Type: RMS Avg Hold: 4/100	SENSE: INT	vept SA 2° AC 000000 GHz PNO: F IFGain:	N 10 kHz	Start #Res Adlent 20.0 10.0 -10.0
Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 26.0000000 GHz 2.557000000 GHz	s (1001 pts) coupled BIMA pt 20, 300 Acc 1, 23, 45 oc Test 16 A A A A A 5, 688 G LBA , 2865 dBm -1300 dbs	Pp 368.3 ms (TTATUE _ DC Con TTATUE _ DC Con	AUGNAUT Avg Type: RMS Avg Hold: 4/100	SENSE: INT	vept SA 2° AC 000000 GHz PNO: F IFGain:	N 10 kHz	Start #Res #Res Adultari 10 dB/ R _ Center 200 - -100 - -200 - -400 - -600 -
Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 26.0000000 GHz 2.59700000 GHz 2.59700000 GHz Auto Man	s (1001 pts) Coupled BIMA 27 4) 2 4 5 0 Treff 2 3 4 5	P 388.3 ms (ranual _ DC Con 10127484 0127484 Mkr2 25. -30.2	Avg Type: RMS Avg Type: RMS	SENSE: INT	At dB dB dB dB dB dB dB dB dB dB	V 10 KHZ	Start MRes Arglent 1 20 dBJ 10 dBJ 10 d -10 0 -00 0 -000 -00 0 -00 0 -00 -0

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	01:27:511MApr 24, 2020 TRACE 1 2 3 4 5 6	ALIGNAUTO Avg Type: RMS Avg Hold: 9/100			er Freq 79.500	LW RL
	TRACE 1 2 3 4 5 6 TYPE MUMANANA DET A A A A A A kr1 91.062 kHz -50.673 dBm		D: Wide Trig: Free Run ain:Low #Atten: 10 dB		Ref Offset	
Center Freq	-50.673 dBm			dBm	Ref Offset 8 div Ref 8.43	10 dB
79.500 kHz				1		-1 57 -
Start Freq 9.000 kHz						-21.6
Stop Freq 150.000 kHz	~33:00 dBm			-		-31/6
						-41.6
14.100 kHz Auto Man	an along the second	Manunan	-Annon man man marker marker	handler	malanan	-61.6
Freq Offset 0 Hz				1		-716-
	· · · · · · · · · · · · · · · · · · ·			4,100	1000	-61.6
	Stop 150.00 kHz 74.0 ms (1001 pts)		#VBW 3.0 kHz*		9.00 kHz BW 1.0 kHz	Start #Res
Frequency	01:27:574MApr 24, 2020	ALIGNAUTO		DRADE	Spectrum Analyzer - S	LW RL
	01:27:57 IM Apr 24, 2020 TRACE 1 2 3 4 5 6 TYPE MUMAWAY DET A A A A A A Mkr1 150 kHz	Avg Type: RMS Avg Hold: 8/100	0: Fast Trig: Free Run ain:Low #Atten: 10 dB		er Freq 15.07	Cent
	-50.531 dBm			8.43 dB dBm	div Ref 8.43	10 dB
Center Freq 15.075000 MHz						-1 57 -
Start Freq 150.000 kHz	-25:00 dBm					-116-
Stop Freq				-		-31.6
30.000000 MHz					1	-41.6
CF Step 2.985000 MHz <u>Auto</u> Man						-61.6
Freq Offset 0 Hz	1 1 A			An I have	t.	-71.6
	politication of the second providence of the second s	plastrant Harrington production	hydrethikhelendaginamentalinguterenda australaun	www.ill.h.l.waters.mu	"Muniherentalaherent	-81.6
	Stop 30.00 MHz 68.3 ms (1001 pts)	Sweep 3	#VBW 30 kHz*		150 kHz BW 10 kHz	Start #Res
Auto Tune Center Freq	(r2 25.714 GHz -30.537 dBm	M	HZ o:Fast →→ ain:Low #Atten: 40 dB		Ref Offset 8 div Ref 30.00	10 dB
13.015000000 GHz					\$ ¹	20.0
Start Freq						0.00
30.000000 MHz						
30.000000 MHz Stop Freq 26.000000000 GHz	-13,00 dBm					-10.0
30.00000 MHz Stop Freq 26.00000000 GHz CF Step						-10.0
30.00000 MHz Stop Freq 26.00000000 GHz CF Step 2.59700000 GHz <u>Auto</u> Man	in the	a some large masses	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			-20.0
30.00000 MHz Stop Freq 26.00000000 GHz CF Step 2.59700000 GHz	in the	and the second second second	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			-20.0 -30.0 -40.0
30.00000 MHz Stop Freq 25.00000000 GHz 2.59700000 GHz <u>Auto</u> Man Freq Offset 0 Hz	in the	natring lange in the second			30 MHz	-20.0 -30.0 -40.0 -60.0

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Frequency	Apr 24, 2020 1 2 3 4 5 6 Minimum A A A A A A	01:28:04 FM TRACE TYPE	al lan auto e: RMS d: 9/100	an Av	Seni Trig: Free	PNO: Wide - •	9 ALDC	RF 50 S	ent Spectrum RL Inter Free
Auto Tune		lkr1 90.3	N	IB	#Atten: 10	FGain:Low		Ref Offset 8. Ref 8.43 d	dB/div F
Center Freq 79.500 kHz					_		64	-	7
Start Freq 9.000 kHz									6
Stop Freq 150.000 kHz	-33-80-dBm							-	6
CF Step 14.100 kHz			1212	•1					6
Freq Offset	M wayny	timps (Virwally)	v wally and	www.hut	prophym	Margaret Mar Mar 190	nontra	w mallyfilling	o provertation
0 Hz			-						6
	0.00 kHz 1001 pts)	Stop 150 74.0 ms (1	Sweep 1		3.0 kHz*	#VBW	-		art 9.00 kl
	pled	DC Cour					wept SA	10.00	ent Spectrum
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15.075000 MHz									6
Start Freq 150.000 kHz	+28-88-dBm								6
Stop Freq 30.000000 MHz		1							6
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Center Freq 70.500 KHz Main read and Micro Freq 70.500 KHz Micro Freq 300 Micro
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61.8 Auto Man 61.8 Man FreqOffset .01.6 Man Stop 30.00 MHz Start 150 kHz #VBW 30 kHz* Sweep 368.3 ms (1001 pts)
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30.0
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-60/0 O Hz
Start 30 MHz Stop 26.00 GHz #Res BW 1.0 MHz #VBW 3.0 MHz* Sweep 64.93 ms (1001 pts)

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Frequency	01:20:131MApr 24,2020 TRACE 1 2 3 4 5 6 TYPE MIMAMAAAAA DETAAAAAAA	Avg Type: RMS Avg Hold: 8/100		DD 9 A DC	r Freq 79.5	LM RL
Auto Tune	Mkr1 71.463 kHz -51.890 dBm		Wide Trig: Free Run in:Low #Atten: 10 dB		Ref Offse	
Center Freq 79.500 kHz	-51.690 (18)			43 dBm	liv Ref 8.4	10 dB/d
Start Freq						-116
9.000 kHz	-33.66 dBm					-21.6
Stop Freq 150.000 kHz						-41.6
CF Step 14.100 kHz Auto Man	why you why some and	no survey warman for	my many my many man	on many and	m. anthis a	-61.6
Freq Offset 0 Hz	· • • • • • • • • • • • • • • • • • • •			V. 0	WWN IN	-21.6 - W
						-61.6
	Stop 150.00 kHz 174.0 ms (1001 pts) us 1 DC Coupled		#VBW 3.0 kHz*		0.00 kHz 3W 1.0 kHz	Start 9 #Res f
Frequency	011-29-18.0MAre 24. 2020	ALIGNAUTO Avg Type: RMS Avg Hold: 8/100		SD R ADL	Pectrum Analyzer	
Auto Tune	Mkr1 150 kHz -53.053 dBm	Avg)Hold: 8/100	: Fast in:Low #Atten: 10 dB		Ref Offse	
Center Freq 15.075000 MHz	-55,055 dBm (43 dBm	nv Ref 8.4:	10 dB/d
Start Freq						416
150.000 kHz	- 20-80-r/Bm					-21.6
Stop Freq 30.000000 MHz						-41.6
CF Step 2.985000 MHz Auto Man						-51 B
From Officer						-Q1-D
Freq Offset 0 Hz Frequency	Stop 30.00 MHz 368.3 ms (1001 pts)	Sweep	#VBW 30 kHz*	er Swept SA	150 kHz BW 10 kHz	Start 1 #Res I MSG
0 Hz Frequency Auto Tune	Stop 30.00 MHz 368.3 ms (1001 pts)	Sweep Intari Avg Type: RMS Avg Hold: 4/100	#VBW 30 kHz*	er Swept SA	150 kHz BW 10 kHz Pectrum Analyzer ** r Freq 13.0	-81.6 Start 1 #Res t MSO Aglient S
Frequency Auto Tune Center Freq 13.015000000 GHz	Stop 30.00 MHz 368.3 ms (1001 pts) DC Coupled	Sweep Intari Avg Type: RMS Avg Hold: 4/100	#VBW 30 kHz*	er SweptSA 50 ⊊ A⊏ 015000000	150 kHz BW 10 kHz Pectrum Analyzer ** r Freq 13.0	-81.6 Start 1 #Res I Miso Actient S Miso RL Cente
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Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq	Stop 30.00 MHz 368.3 ms (1001 pts) DI20/21 MArs 24, 2000 TRAC [2:34 5 0 Trick	Sweep Intari Avg Type: RMS Avg Hold: 4/100	#VBW 30 kHz*	er SweptSA 50 ⊊ A⊏ 015000000	150 kHz BW 10 kHz Pactum Analyzer r Freq 13.0 Ref Offse Ref 30.1	-81.8
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Center Freq 79.500 EHz Auto Turing Auto Turing	Agilent Spectrum Analyzer - Swept	DC SERVICE IN Y		101:29:25 PM Apr 24, 2020	Frequency
Minit 22, 198 kHz Auto Tune Pognator Ref 8.3 dBm 10 -0.2 kH 1 dBm 11 -0.2 kH 1 dBm 12 -0.2 kH 1 dBm 13 -0.2 kH 1 dBm 14 -0.2 kH 1 dBm 15 -0.2 kH 1 dBm 16 -0.2 kH 1 dBm 17 -0.2 kH 1 dBm 18 -0.2 kH 1 dBm 19 -0.2 kH 1 dBm 10 -0.2 kH 1 dBm 11 -0.2 kH 1 dBm 12 -0.2 kH 1 dBm 13 -0.2 kH 1 dBm 14 -0.2 kH 1 dBm 15 -0.2 kH 1 dBm 16 -0.2 kH 1 dBm 17 -0.2 kH 1 dBm 18 -0.2 kH 1 dBm 18 -0.2 kH 1 dBm 18 -0.2 kH 1 dBm 19 -0.2 kH 1 dBm 10 -0.2 kH 1 dBm	Center Freq 79.500 kH	PNO: Wide Trig: Free Run IFGain:Low #Atten: 10 dB	Avg Type: RMS Avg Hold: 9/100	TYPE MUMMMM	100.00
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All of the free bulk to the					2.985000 MHz
Start 150 KHz #VEW 30 KHz Stop 30.00 MHz #Res BW 10 KHz #VEW 30 KHz Sweep 368.3 ms (1001 pts) wro wrane D C Coupled Addrift Spectrum Andrové Sweet 34.1 Sweep 368.3 ms (1001 pts) Frequency Addrift Spectrum Andrové Sweet 34.1 Start 150 KHz Auto Tune Center Freq 13.015000000 GHz Trig: Free Run Avg Type: RMS Trig: Free Run Argibiolic Altow Mkr2 25.974 GHz Auto Tune 10 dBlaiv Ref Offset 8.41 dB Mkr2 25.938 dBm Center Freq 20 dBlaiv Ref 30.00 dBm -29.938 dBm Center Freq 30.000000 GHz -29.938 dBm Start Freq 30.000000 GHz 100 dBlaiv -29.938 dBm Center Freq 30.000000 GHz 100 dBlaiv -29.938 dBm Stop Freq 25.00000000 GHz 100 dBlaiv -29.938 dBm -29.938 dBm Stop Freq 200 dBlaiv -29.9	Na such as a	Hurth moments with a start and a start and a start a st	Heren with the state of the state	mar described and being and	
Interview of the complexity of the comple	Start 150 kHz			Stop 30.00 MHz	
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Ref Offisities 8.4.3 dB Mkr1 150 kHz Auto Tune 10 Ref 8.43 dB
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Allen FreqOffset Allen Start 150 kHz #VBW 30 kHz* Stop 30.00 MHz Stop 30.00 MHz FreqOffset O Hz #Res BW 10 kHz #VBW 30 kHz* Sweep 368.3 ms (1001 pts) FreqOffset O Hz #Res BW 10 kHz #VBW 30 kHz* Sweep 368.3 ms (1001 pts) FreqUency #Res BW 10 kHz #VBW 30 kHz* Sweep 368.3 ms (1001 pts) Frequency #Res BW 10 kHz #VBW 30 kHz* Sweep 368.3 ms (1001 pts) Frequency #Res BW 10 kHz #VBW 30 kHz* Sweep 368.3 ms (1001 pts) Frequency #Res BW 10 kHz #VBW 30 kHz* Sweep 368.3 ms (1001 pts) Frequency #Res BW 10 kHz #VBW 30 kHz* Sweep 368.3 ms (1001 pts) Frequency #Res BW 10 kHz #VBW 30 kHz* Sweep 368.3 ms (1001 pts) Frequency #Res BW 10 kHz #Res BW 30 kHz* Sweep 368.3 ms (1001 pts) FreqUency #Res BW 10 kHz #Res BW 30 kHz* Sweep 368.3 ms (1001 pts) FreqUency #Res BW 10 kHz #Res BW 30 kHz* Sweep 368.3 ms (1001 pts) FreqUency #Res BW 10 kHz #Res BW 30 kHz* Sweep 36.6 kHz* Sweep 30.2 kHz*
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#Res BW 10 kHz #VBW 30 kHz* Sweep 368.3 ms (1001 pts) units immus is 00 coupled
Addivint Spectrum Analyzer Swept SA Stands[p17] Autoration (D127/1314Map 29, 2000) Frequency Ide Rt we 500 e ac. Stands[p17] Avg Type: RMS Imach [2:3:4:5:6] Frequency Center Freq 13.015000000 GHz Trig: Free Run Avg Type: RMS Imach [2:3:4:5:6] Frequency Ref Offset 8.41 dB Mkr2 25: 662 GHz -30.218 dBm -30.218 dBm Auto Tune 10 dB/div Ref 30.00 dBm -30.218 dBm -30.218 dBm Start Freq 0.00 10 dB/div 10 dB/div
30.0 13.015000000 GHz 10.0 Start Freq 0.00 30.00000 MHz
0.00 Start Freq
100
500000000 GHz
20 0 20 0 CF Step 2.597000000 GHz
40.0 Auto Man
60.0 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)

he written appi Page 26 of 51

Aglient Spectrum Analyzer Swept		ALIGN AUTO	01:27:231MApr 24, 2020	Frequency
Center Fred 79.500 kF	IFGain:Low Trig: Free Run #Atten: 10 dB	Avg Type: RMS Avg Hold: 8/100	TRACE 1 2 3 4 5 6 TYPE MIMAAAAAA DET A A A A A A	Auto Tune
10 dB/div Ref 8.43 dBn	1B)	Mk	r1 19.152 kHz -50.057 dBm	Autorune
-1 57				Center Freq 79.500 kHz
-11.6				Start Freq
-21.6				9.000 kHz
-31/6			-33:00-dBm	Stop Freq 150.000 kHz
·41.6	1			
SIS MM MUMMUMM	man mannan want want	man man man mande	Manual Manual	14.100 kHz Auto Man
-71.6	CHER, Land and Long House	,	· 1, h	Freq Offset
-81.6				0 Hz
Start 9.00 kHz	53 (BC) (BC) (C)		Stop 150.00 kHz	
#Res BW 1.0 kHz	#VBW 3.0 kHz*		4.0 ms (1001 pts)	
Aglient Spectrum Analyzer - Swept	DC SENSE INT	ALIGNAUTO	01:27:281MApr 24, 2020	Frequency
Center Freq 15.07500	PNO: Fast Trig: Free Run IFGain:Low #Atten: 10 dB		01:27:281/MApr 24, 2020 TRACE 1 2 3 4 5 6 TYPE MINANANA DET A A A A A	Auto Tune
10 dB/div Ref 8.43 dBn	1B 1		Mkr1 150 kHz -49.364 dBm	
-1 57				Center Freq 15.075000 MHz
-11.6				Start Freq
-21.6			-25-00 dBm	150.000 kHz
-31.6				Stop Freq 30.000000 MHz
-416			-	CF Step
-61.6				2.985000 MHz Auto Man
-716			1	Freq Offset
-81.6 "University of the start of the	ad here it and the maintain a state of the s	strong plan in the specieus plan with a	(mupleuserproductively	0 Hz
Start 150 kHz			Stop 30.00 MHz	
#Res BW 10 KHz	#VBW 30 kHz*		8.3 ms (1001 pts)	
Aglient Spectrum Analyzer Swept	AC SENSE:INT	ALIGNAUTO	01:27:324MApr 24, 2020	Frequency
	PNO: Fast Trig: Free Run IFGain:Low #Atten: 40 dB		01:27:321MApr 24, 2020 TRACE 1 2 3 4 5 6 TYPE MUMMUMU DET A A A A A	Auto Tune
10 dB/div Ref 30.00 dB	1B m		r2 25.636 GHz -29.903 dBm	
20.0			_	Center Freq 13.015000000 GHz
10.0			_	Start Freq
0.00				30.000000 MHz
-10.0			-1.3,00 dtsin	Stop Freq 26.00000000 GHz
-20.0			\$	CF Step 2.597000000 GHz
40.0	home and a second a		- Here and the stand	2.597000000 GHz Auto Man
	Andrea and Antonia			Carl Crandon
-50.0				Freq Offset 0 Hz

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FCC ID:	055701320

Report No.: LCS200411012AEG

Em Center Fre 79.500 ki	TRACE 1 2 3 4 TYPE MINANY DET A A A A	Avg Type: RMS Avg Hold: 9/100	Trig: Free Run #Atten: 10 dB	PNO: Wide IFGain:Low	79.500 kHz ef Offset 8.43 dE	R
79.500 kH	-49.194 dB				ef 8.43 dBm	
Start Fre						6
9.000 Ki						6
88-dBm Stop Fre 150.000 kH	-33.00 (6
CF Ste 14.100 kt	mmmmm	Mummer Mary Mary	www.www.	man man man	www.www	° MMM
FreqOffs	1 1 1 1 0 MK					6
01				_		6
kHz pts)	Stop 150.00 ki 174.0 ms (1001 pi		V 3.0 kHz*	#VB	z kHz	art 9.00 kH es BW 1.0
2020	DC Coupled	AL (G21 AL 177)	50-0047-1017		Analyzer Swept SA	ent Spectrum R L
	01:28:251M Apr 24, 20 TRACE 1 2 3 4 TYPE MINANA DET A A A A	Avg Type: RMS Avg Hold: 8/100	#Atten: 10 dB	IHz PNO: Fast IFGain:Low	15.075000	nter Fred
Bm Center Fre	Mkr1 150 kH -52.002 dB	1		-	ef Offset 8.43 dE ef 8.43 dBm	
15.075000 Mi						7
Start Fre 150.000 ki	-29.08 -					6
Stop Fre 30.000000 Mt						6
CF Ste 2.985000 Mi						6
Auto Ma						в
FreqOffs 01	adaman marya dina san	and the second second second	open and an and a second	Herbard	hallow many higher	6 Magarapr
MHZ	Stop 30.00 Mi 368.3 ms (1001 pi		V 30 kHz*		2	art 150 kH es BW 10
2020 (45.6 Frequency	DC Coupled	auranauro	SENSE:INT	1	nalyzer Swept SA R⊨ SD Ω AL	BI
	01:29:28:141 Apr 24, 20 TRACE 1 2 3 4 TYPE MUMMU DET A A A A kr2 25.662 GH -29.987 dB	Avg Type: RMS Avg Hold: 4/100	Trig: Free Run #Atten: 40 dB	PNO: Fast IFGain:Low	13.0150000 ef Offset 8.41 dE ef 30.00 dBm	
Bm	-29.987 dB				ef 30.00 dBm	
Center Fre						in .
13.015000000 GH						α σ Δ ¹
Center Fra 13.015000000 GP Start Fra 30.000000 MP						¤ \ 1 ¤
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13.01500000 GH	-1500				hand and a set	
13.01500000 GH	-13001					

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Frequency	01:29:32 IM Apr 24, 2020 TRACE 1 2 3 4 5 6 TYPE MWANWAY DET A & & A & A	NT ALIGNAUT Avg Type: RMS In Avg]Hold: 9/100	seruare.	79.500 kHz	RL
Auto Tune	Mkr1 92.613 kHz -51.832 dBm	n Avgineid: 9/100	PNO: Wide Trig: Free R IFGain:Low #Atten: 10 di	of Offset 8.43 dB	R
Center Freq 79.500 kHz				21 8.43 GBM	Bidiv R
StartFreq					6
9.000 KHz	~33.00 dBm				6
Stop Freq 150.000 kHz		.1			6
CF Step 14.100 kHz Auto Man	manna Manna	and the many manufacture and	mannannannan	www.www.	white way
Freq Offset 0 Hz					6
					6
	Stop 150.00 kHz 174.0 ms (1001 pts)		#VBW 3.0 kHz*	z kHz	es BW 1.0
Frequency	D 01:29:321MADF 24,2000 TRACE 1 2 3 4 5 6 TYPE MMMMMMM DETIA & & A & A	nii Alice Aug Avg Type: RMS in Avg Hold: 9/100	SENGE	nalyzer Swept SA ⊫ 50 c A. Dc 1 15.075000 Mi	RL
Auto Tune	Mkr1 150 kHz -51,213 dBm	n Avg Hold: 9/100	PNO: Fast Trig: Free R IFGain:Low #Atten: 10 di	of Offset 8.43 dB	R
Center Freq 15.075000 MHz	-51.213 UBIII			ef 8.43 dBm	B/div R
Start Freq					6
150.000 KHz	-25.00 dBm				6
Stop Freq 30.000000 MHz					6
CF Step 2.985000 MHz <u>Auto</u> Man					6
Freq Offset 0 Hz					6
	and prover and the prover star	nanter drugen her mension and had had	way was and a contraction of the second	verslagetterstander ter for	6 Walanghapa
	Stop 30.00 MHz 368.3 ms (1001 pts)	Sweep	#VBW 30 kHz*	kHz	es BW 10
	mus 🔔 DC Coupled	181V		nalyzer - Swept SA	ant Spectrum /
Frequency	0 01:29:40 PM Apr 24, 2020 TRACE 1 2 3 4 5 6	Avg Type: RMS Avg Hold: 4/100		13.01500000	RL
1000 (2010)	TRACE 1 2 3 4 5 6 TYPE MWANNAWAY DET A A A A A A	n Avg Hold: 4/100	IFGain:Low #Atten: 40 dl		nter Freq
Auto Tune	Mkr2 25.974 GHz -30.357 dBm		IFGain:Low #Atten: 40 di	ef Offset 8.41 dB ef 30.00 dBm	
Auto Tune Center Freq 13.015000000 GHz	Mkr2 25.974 GHz -30.357 dBm		IFGain:Low #Atten: 40 di		
Center Freq	Mkr2 25.974 GHz -30.357 dBm		IFGain:Low #Atten: 40 dl		dB/div R
Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq	Mkr2 25.974 GHz -30.357 dBm		IFGaint.ow PAtten: 40 dl		
Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 26.000000000 GHz	Mkr2 25.974 GHz -30.357 dBm		IFGainLow PAtten: 40 dl		
Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 25.00000000 GHz 2.597000000 GHz Auto Man	Mkr2 25.974 GHz -30.357 dBm		Productions and all an		
Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 25.00000000 GHz CF Step 2.597000000 GHz	Mkr2 25.974 GHz -30.357 dBm				
Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 26.000000000 GHz CF 5tep 2.597000000 GHz CF 5tep 2.597000000 GHz Man	Mkr2 25.974 GHz -30.357 dBm		Productions of the second seco	of offset 8.41 dB er 30.00 dBm	

Agilent Spectrum Analyzer Swep	DC SERVICE INT	-	101:28:44 FM Apr 24, 2020	Erechenne
Center Freq 79.500 kl	Hz PNO: Wide Trig: Free Run IFGain:Low #Atten: 10 dB	Avg Type: RMS Avg Hold: 9/100	TYPE MUMANA	Frequency
10 dB/div Ref 8.43 dBr		Mkr	1 141.258 kHz -53.640 dBm	Auto Tune
-1 57				Center Freq 79.500 kHz
41.6				Start Freq
-21.6				9.000 kHz
-31.6			-33:00-dBm	Stop Freq 150.000 kHz
-41.6			.1	
ELE MAN MANNAM	wand mound and many man	why you when the way	month as	CF Step 14.100 kHz Auto Man
-71.6		d k.a	here we will that	Freq Offset
-81.6				0 Hz
Start 9.00 kHz			Stop 150.00 kHz	-
#Res BW 1.0 kHz	#VBW 3.0 kHz*		4.0 ms (1001 pts)	
Adlent Spectrum Analyzer, Swep Will RL 96 50 940 Center Freq 15.07500	DC Sense:Ini	AUGNAUTO Avg Type: RMS	01:28:49 FM Apr 24, 2020	Frequency
	IFGain:Low #Atten: 10 dB	Avg Hold: 8/100	TRACE 1 2 3 4 5 6 TYPE MUMANAN DET A A A A A A	Auto Tune
10 dB/div Ref 8.43 dBr	dB m		Mkr1 150 kHz -53.973 dBm	
-1 57				Center Freq 15.075000 MHz
416				Start Freq
-21.6			-25-88 dBm	150.000 kHz
-31.6				Stop Freq 30.000000 MHz
-41.6 -51.8				CF Step 2.985000 MHz
-61.6				2.985000 MHz Auto Man
-716				Freq Offset 0 Hz
-81.6 Myrartighentylertylefter	enterestation and a second	elandration and a second second and a second	ntananan kanalan kananan kanan ka	
Start 150 kHz #Res BW 10 kHz	#VBW 30 kHz*	Sweep 36	Stop 30.00 MHz 8.3 ms (1001 pts)	
MSQ	200,000,001,210,12		DC Coupled	
Agilent Spectrum Analyzer Swep 22 RL RF 20 Q Center Freq 13.01500	AC SENSE:INT	AUGNAUTO Avg Type: RMS Avg Hold: 4/100	01:28:53 PM Apr 24, 2020 TRACE 1 2 3 4 5 6 TVPE MUMUMUM DET A A A A A A	Frequency
Ref Offset 8.41 10 dB/div Ref 30.00 dE	IFGain:Low #Atten: 40 dB		r2 25.714 GHz	Auto Tune
10 dB/div Ref 30.00 dE	3m		-30.313 dBm	Center Freq
20.0				13.015000000 GHz
10.0				Start Freq 30.000000 MHz
-10.0				and the second
-20.0			-13,00 dbin	Stop Freq 26.00000000 GHz
			A Martin and And	CF Step 2.597000000 GHz
-30.0		the second se	an a share where a share	Auto Man
-30.0 -40.0	mound and and and and and and and and and a			
	and a second and a second and a second and a second a s			Freq Offset 0 Hz

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SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD. FCC ID: 055701320 Report No.: LCS200411012AEG

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Ce	RL	rum Andlyzer si- s req 79.50	DRADE	PNO: W/ -	Trig: Free F #Atten: 10 d	ann Iun	ALIG Avg Type: RM Avg Hold: 8/10	AUTO S	01:29:531M TRACI TVP	Apr 24, 2020 1 2 3 4 5 6 Minianana A A A A A A	Frequency	
10	dB/div	Ref Offset Ref 8.43	8.43 dB dBm	PNO: Wide IFGain:Low	#Atten: 10 d	IB			r1 87.9	60 kHz	Auto Tune	
-13	(h) **		10-								Center Freq 79.500 kHz	
ોં	6								-	_	Start Freq	
-21	1.1	-	1	-							9.000 kHz	
-31										-33:00-dBm	Stop Freq 150.000 kHz	
-61	a Jaha	Ind at a second	A KAKAW	A MAR	man	Mina		nut	C NT AM. A	Δ	CF Step 14.100 kHz Auto Man	
-61	1. A	watter	W Garage Y	MANY . T. Y	WWW P	490 V4	wh uh	why why	WW W	Jun Marsh	FreqOffset	
-61	1.1	-	1111-1	-							0 Hz	
St: #R	art 9.00 es BW) kHz 1.0 kHz	1	#VBI	N 3.0 KHz*		Swe	ep 17	Stop 15 4.0 ms (1	0.00 kHz 1001 pts)		
		rum Analyzer			्वन्याव	- Initri	41/7		DC Cou			
Ce	nter F	req 15.07	5000 MH	IZ PNO: Fast -+ IFGain:Low	Trig: Free F #Atten: 10 d	Run (Avg Type: RM Avg Hold: 8/10	S		Apr 24, 2020 1 2 3 4 5 6 Minimum A A A A A A	Frequency Auto Tune	
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-13											Center Freq 15.075000 MHz	
-11	1.1									+25-88 dBm	Start Freq 150.000 kHz	
-31			-								Stop Freq	
-41	1										30.000000 MHz	
-61	1.1										CF Step 2.985000 MHz <u>Auto</u> Man	
-71	6		1							Income of the	Freq Offset 0 Hz	
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	art 150 es BW ent Spectr	kHz	Swept SA 2 Q AC 5000000	#VB\	V 30 KHZ*			ep 36 status auto s	Stop 30 8.3 ms (* 1 DC Cou 1 D	0.00 MHz 1001 pts)	Frequency Auto Tune	
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Aellent Spectrum Analyzer - Swep	DC SENSE:INT		01:30:06 FM Apr 24, 2020	Frequency
Center Freq 79.500 kl	PNO: Wide Trig: Free Kun IFGain:Low #Atten: 10 dB	Avg Type: RMS Avg Hold: 8/100	TYPE MUMANANA	Auto Tune
10 dB/div Ref 8.43 dBr	dB n	M	kr1 60.465 kHz -52.701 dBm	
-1 57				Center Freq 79.500 kHz
41.6				Start Freq
-21-6			- 23	9.000 kHz
-31.6			-33.00 dBm	Stop Freq 150.000 kHz
	1			CF Step 14.100 kHz
616 Warman Junhy Junh	and how we wanted the second	monoranappa	mannaman	Auto Man
-71.6			M. 1.0	Freq Offset 0 Hz
-81,6				
Start 9.00 kHz #Res BW 1.0 kHz	#VBW 3.0 kHz*	Sweep 1	Stop 150.00 kHz 74.0 ms (1001 pts)	
MSG Agilent Spectrum Analyzer - Swep	54	STATUS	DC Coupled	
Center Freq 15.07500	O MHz PNO: Fast Trig: Free Run	ALIGNAUTO Avg Type: RMS Avg Hold: 8/100	01:30:11 PM Apr 24, 2020 TRACE 1 2 3 4 5 6 TYPE MWANNAW DET A A A A A A	Frequency
Ref Offset 8.43 10 dB/div Ref 8.43 dBr			Mkr1 150 kHz -53.955 dBm	Auto Tune
Log	n		-55.555 (1811)	Center Freq
-1 57				15.075000 MHz
-21.6			-28-88-dBm	Start Freq 150.000 kHz
-31.6				Stop Freq
-41.6				30.000000 MHz
-61.6				CF Step 2.985000 MHz Auto Man
-61.6				FreqOffset
-21.6 4 mp. 14/4 mp. 14/4 mp. 14/4	hore appropriate product and the state of the production of the state	Langer on Mary Mary Mary	Marthebutraneware	0 Hz
Start 150 kHz			Stop 30.00 MHz	
#Res BW 10 kHz	#VBW 30 kHz*		58.3 ms (1001 pts)	-
Aglient Spectrum Analyzer - Swep	SENSE INT	a cata no.		Frequency
Center Freq 13.01500	PNO: Fast IFGain:Low #Atten: 40 dB	Avg Type: RMS Avg Hold: 4/100	01:30:16 FM Apr 24, 2020 TRACE 1 2 3 4 5 6 TYPE MWANNAN DET A A A A A A	Frequency Auto Tune
10 dB/div Ref 0ffset 8.41 Log	dB Bm	MI	-30.297 dBm	Auto Tune
20.0				Center Freq 13.015000000 GHz
10.0				Start Freq
0.00				30.000000 MHz
-10.0			-13,00 dbin	Stop Freq 26.00000000 GHz
-20.0			3	CF Step 2.597000000 GHz
	the lot of	and the second and the second	in an adjance of the Arm	2.597000000 GHz <u>Auto</u> Man
-30.0	The management and a second and the second			
101 pe 15 di 15 di 19	The second s			Freq Offset 0 Hz

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Channel Bandwidth: 10 MHz

Auto Tune	Mkr1 47.352 kHz -47.904 dBm	Avg Type: RMS Avg Hold: 8/100	Trig: Free Run #Atten: 10 dB	PNO: Wide -+ IFGain:Low	79.500 kHz roffset 8.43 dB f 8.43 dBm		
Center Freq 79.500 kHz	-47.904 UBIN				f 8.43 dBm	idiv Re	10 dB/
Start Freq 9.000 kHz							11.6
Stop Freq	-33:00-dBm						-21.6
150.000 kHz CF Step			n. h m Amila	*'			-41.6
14.100 kHz Auto Man	Mun man parties	when we would something	and my my hada	1. Arminer	M. M	William	-61.6
Freq Offset 0 Hz							-71.6 -
	Stop 150.00 kHz 174.0 ms (1001 pts)	Sweep 1	V 3.0 KHz*	#VBW		9.00 kHz BW 1.0	Start
	DC Coupled				nalyzer - Swept SA		Agilent
Frequency Auto Tune	01:30:29 IMApr 24, 2020 TRACE 1 2 3 4 5 6 Type Mission DET A A A A A	Avg Type: RMS Avg Hold: 9/100	Trig: Free Run #Atten: 10 dB	Hz PNO: Fast -+ IFGain:Low	15.075000 Mi		Cent
Center Freq	Mkr1 150 kHz -51.254 dBm		_	1	f Offset 8.43 dB f 8.43 dBm	Idiv Re	10 авл
15.075000 MHz							-1 57
Start Freq 150.000 kHz	-20.00 dBm						-21.6
Stop Freq 30.000000 MHz							-31.6 -
CF Step 2.985000 MHz Auto Man							-61.6
FreqOffset							-61.6
0.49		The state of the second second		C. C. C. C. S. M. C.		L	71.6
0 Hz	milionitettaneriketteenikernear	ang the state and the state of the second state of	Ayandartudo 1960 - YULANNI MARANI	**************************************	manunternerrand	Wermanne	-71.6
0 Hz	Stop 30.00 MHz 368.3 ms (1001 pts)	Sweep 3	V 30 kHz*	and a state of the		150 KHZ BW 10 K	-81.6
0 Hz	Stop 30.00 MHz 368.3 ms (1001 pts)	Sweep 3	30 kHz*	#VBW	sHz nalyzer: Swept SA = 50 g: ac. 1	150 kHz BW 10 k	-81.6 - Start #Res MSO Aellent
	Stop 30.00 MHz 368.3 ms (1001 pts) bl C Coupled Interference in 24 + 5 o The Coupled	Avg Type: RMS Avg Type: RMS	30 kHz*	#VBW	<hz nalyzec: 5wept 5A ► 150 Q: AC 13.015000000</hz 	150 kHz BW 10 k Spectrum Ar er Freq Ref	-81.6 Start #Res wrio Agilent W RL Cent
Frequency	Stop 30.00 MHz 368.3 ms (1001 pts) DC Coupled 01:30:38 MApz 24, 2000 10:100 Coupled 01:100 Coupled 01:100 Coupled	Avg Type: RMS Avg Type: RMS	30 kHz*	#VBW	sHz nalyzer: Swept SA = 50 g: ac. 1	150 kHz BW 10 k Spectrum Ar er Freq rdiv Re	-81.6 - Start #Res MSO Aellent
Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq	Stop 30.00 MHz 368.3 ms (1001 pts) bl C Coupled Interference in 24 + 5 o The Coupled	Avg Type: RMS Avg Type: RMS	30 kHz*	#VBW	<hz nalyzec: 5wept 5A ► 150 Q: AC 13.015000000</hz 	150 kHz BW 10 k Spectrum Ar er Freq Ref	-81.6 Start #Res MRO Aglient Cent Cent
Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq	Stop 30.00 MHz 368.3 ms (1001 pts) bl C Coupled Interference in 24 + 5 o The Coupled	Avg Type: RMS Avg Type: RMS	30 kHz*	#VBW	<hz nalyzec: 5wept 5A ► 150 Q: AC 13.015000000</hz 	150 kHz BW 10 k Spectrum Ar er Freq rdiv Re	-81.6 Start #Res wso Adjent 20.0
Frequency Auto Tune 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz	Stop 30.00 MHz 368.3 ms (1001 pts) in C Coupled IDI:00:20140 APA 40, 200 Trace 12.3 a 15.0 Trace 12.3 a 15.0	Avg Type: RMS Avg Heid: 4/100	30 kHz*	#VBW	<hz nalyzec: 5wept 5A ► 150 Q: AC 13.015000000</hz 	150 kHz BW 10 k Spectrum Ar er Freq rdiv Re	-816 = Start #Res Acitent 20 dBJ 20 d 20 d 20 d - 20 d - 20 d - 20 d - 20 d - 20 d - - - - - - - - -
Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq	Stop 30.00 MHz 368.3 ms (1001 pts) 01:01:01 (MAP 24, 200) Trace 1:23 4 5 0 Trace 1:23 4 5 0	Avg Type: RMS Avg Heid: 4/100	30 kHz*	#VBW	<hz nalyzec: 5wept 5A ► 150 Q: AC 13.015000000</hz 	150 kHz BW 10 k Spectrum Ar er Freq rdiv Re	-816 - Start #Res Action Action 200 - 100 - 0.00 -
Frequency Auto Tune Center Freq 30.015000000 GHz Start Freq 26.00000000 GHz 25.00000000 GHz 2.557000000 GHz	Stop 30.00 MHz 368.3 ms (1001 pts) in C Coupled IDI:00:20140 APA 40, 200 Trace 12.3 a 15.0 Trace 12.3 a 15.0	Avg Type: RMS Avg Heid: 4/100	30 kHz*	#VBW	<hz nalyzec: 5wept 5A ► 150 Q: AC 13.015000000</hz 	150 kHz BW 10 k Spectrum Ar er Freq rdiv Re	-81.6 - Start #Res Start 3 #Res -80.0 - -0.00 - -0.00 - -0.00 - -0.00 - -0.00 - -0.00 - -0.00 - -0.00 - -0.00 -
Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.0000000 GHz 2507000000 GHz 2.597000000 GHz Auto Man	Stop 30.00 MHz 368.3 ms (1001 pts) in C Coupled IDI:00:20140 APA 40, 200 Trace 12.3 a 15.0 Trace 12.3 a 15.0	Sweep 3	30 kHz*	#VBW	(H2	150 kHz BW 10 k Spectrum Ar er Freq rdiv Re	-81.6

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Auto Tune	01:30:36 FM Apr 24, 2020 TRACE 1 2 3 4 5 6 TYPE MINANY	AUGNAUTO Avg Type: RMS Avg Hold: 9/100	sense:Init	(Hz	Analyzer - Swe RF 50 9, Q 79.500	L	LW RI
Adio Falle	Akr1 59.619 kHz		#Atten: 10 dB	PNO: Wide + IFGain:Low	Ref Offset 8.4 Ref 8.43 dE	R	
Center Freq	-49.326 dBm			m	Ref 8.43 dE	B/div R	10 dE Log
79.500 kHz							-1 57
Start Freq 9.000 kHz							-21-6
Stop Freq 150.000 kHz					-		-31/6
CF Step 14.100 kHz	-		a bornel	m . 1			-41.6
<u>Auto Man</u>	a purport and the second	NANA MANANA MANANA Y	upor www.www.Wh	New monadan	Mar March	Whatwar	-61.6
Freq Offset 0 Hz							-71.6
					1.221		-81.6
	Stop 150.00 kHz 174.0 ms (1001 pts)		V 3.0 KHz*	#VB	Hz 0 kHz	t 9.00 kH s BW 1.0	#Res
Frequency	01:30:41 PM Apr 24, 2020	ALIGNAUTO	sense;Infr	DC - F	RF SD 9	L	LW RI
Auto Tune	01:30:41 MA AP 24,2020 IFRACE [1 2 3 4 5 6 TYPE MANAGEMENT DET A A A A A A Mkr1 150 kHz	Avg Type: RMS Avg Hold: 9/100	#Atten: 10 dB	PNO: Fast - IFGain:Low	q 15.0750		Cen
Center Freq	-49.247 dBm			3 dB im	Ref Offset 8.4 Ref 8.43 dE	B/div R	10 de
15.075000 MHz						1	-1 57
Start Freq 150.000 kHz	-25-88 dBm						-11-6
Stop Freq					-	-	-31/6
30.000000 MHz					-	1	-41.6
CF Step 2.985000 MHz <u>Auto</u> Man	4						-61.6
Freq Offset 0 Hz	1			· · · 1 · 1 · 1	-	1	-71.6
	werehaverywhichermentingwhich	หม _{ัสสมบัตรที่สุดประสงครามสำคุญการเสียงการเสียงการเ}	admantingly with a sport with the	multiplesticity and the	p-th/willing.	Whitehalp	-81.6
	Stop 30.00 MHz	Swaan	V 30 kHz*		-17	1	
Frequency	368.3 ms (1001 pts) DC Coupled D1:20:45 IM apr 24,2020 TRACE 1.2 3 4 5 6 TYPE [MWWWWWWWW DETIA AAAAAA	ALIGNAUTO Avg Type: RMS Avg Hold: 4/100	SENSEINT	et SA etc. 00000 GHz PNO: Fast IFGain:Low	0 KHz Analyzer Swe ≋⊨ 50 © q 13.0150	iter Frec	Acilen
Auto Tune Center Freq	DC Coupled	ALIGNAUTO Avg Type: RMS Avg Hold: 4/100	SENSE:INT	et SA etc. 00000 GHz PNO: Fast IFGain:Low	Analyzer Swe	s BW 10	Action Mile Market Cen 10 de
Auto Tune Center Freq 13.015000000 GHz	DC Coupled	ALIGNAUTO Avg Type: RMS Avg Hold: 4/100	SENSE:INT	et SA etc. 00000 GHz PNO: Fast IFGain:Low	0 KHz Analyzer Swe ≋⊨ 50 © q 13.0150	s BW 10	#Re: MSO Agilen UW RI Cen
Auto Tune Center Freq	DC Coupled	ALIGNAUTO Avg Type: RMS Avg Hold: 4/100	SENSE:INT	et SA etc. 00000 GHz PNO: Fast IFGain:Low	0 KHz Analyzer Swe ≋⊨ 50 © q 13.0150	s BW 10	Aglien Aglien Cen 10 dE 20 0
Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq	101-00-45 (MARY 24, 2000) 101-00-45 (MARY 24, 2000) 101-00-45 (12 3 4 5 6) 104-00 (12 3 4	ALIGNAUTO Avg Type: RMS Avg Hold: 4/100	SENSE:INT	et SA etc. 00000 GHz PNO: Fast IFGain:Low	0 KHz Analyzer Swe ≋⊨ 50 © q 13.0150	s BW 10	#Rec MINO 2010 2010 2010 100 100 -10.0
Start Freq 30.0500000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz	101-00-45 (MARY 24, 2000) 101-00-45 (MARY 24, 2000) 101-00-45 (12 3 4 5 6) 104-00 (12 3 4	ALIGNAUTO Avg Type: RMS Avg Hold: 4/100	SENSE:INT	et SA etc. 00000 GHz PNO: Fast IFGain:Low	0 KHz Analyzer Swe ≋⊨ 50 © q 13.0150	s BW 10	#Rec MR0 MR0 10 de 200 10 d 0.00
Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq	101:00:45 IM Apr 24, 2000 1940 1, 2 3 4 5 0 Tride 1, 2 4 5 0 Tride	ALIGNAUTO Avg Type: RMS Avg Hold: 4/100	SENSE:INT	et SA etc. 00000 GHz PNO: Fast IFGain:Low	0 KHz Analyzer Swe ≋⊨ 50 © q 13.0150	s BW 10	#Rec Address Con Con 200 10.0 -10.0 -20.0
Start Freq 30.0500000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz 2.597000000 GHz	101:00:45 IM Apr 24, 2000 1940 1, 2 3 4 5 0 Tride 1, 2 4 5 0 Tride	ALIGNAUTO Avg Type: RMS Avg Hold: 4/100	SENSE:INT	et SA etc. 00000 GHz PNO: Fast IFGain:Low	0 KHz Analyzer Swe ≋⊨ 50 © q 13.0150	s BW 10	#Res uno Con 200 100 100 -100 -000 -000 -000 -000 -0
Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz 2.597000000 GHz Auto Man Freq Offset	101:00:45 IM Apr 24, 2000 1940 1, 2 3 4 5 0 Tride 1, 2 4 5 0 Tride	ALIGNAUTO Avg Type: RMS Avg Hold: 4/100	SENSE:INT	et SA etc. 00000 GHz PNO: Fast IFGain:Low	Analyzer Swe se 2000 2	s BW 10	#Res and Con 200 100 -100 -200 -100 -200 -200 -200 -

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Adlent Spectrum Analyzer Swept S RL PF P0 8 AD Center Freq 79.500 kH	senise ini i	Avg Type: RMS Avg Hold: 9/100	01:30:491M Apr 24, 2020 TRACE 1 2 3 4 5 6 TYPE (MAMAMAAA DET A A A A A A	Frequency
Ref Offset 8.43 d	PNO: Wide Trig: Free Run IFGain:Low #Atten: 10 dB		kr1 91.062 kHz	Auto Tune
10 dB/div Ref Offset 8.43 d Ref 8.43 dBm			-50.364 dBm	Center Freq
-1 57			-	79.500 kHz
-21.6				Start Freq 9.000 kHz
-31.6			-33:00 dBm	Stop Freq 150.000 kHz
-518	and and a second and	Minn Anna when	V. 00 m	CF Step 14.100 kHz Auto Man
61.6 Walandary Anno 11	Ard fundbacks to our his the interaction of the	- IND HE - Y DA BUMA - M	when the product of the product of	Freq Offset
-81.6				0 Hz
Start 9.00 kHz #Res BW 1.0 kHz	#VBW 3.0 kHz*		Stop 150.00 kHz 74.0 ms (1001 pts)	
Agilent Spectrum Analyzer Swept S	A comport to be	ALIGNAUTO	DC Coupled	
Center Freq 15.075000	MHz PNO: Fast IFGain:Low #Atten: 10 dB	Avg Type: RMS Avg Hold: 8/100	TRACE 1 2 3 4 5 6. TYPE MUMANANA DET A A A A A A	Frequency
10 dB/div Ref 8.43 dBm			Mkr1 150 kHz -53.034 dBm	Auto Tune
-1 57				Center Freq 15.075000 MHz
-11.6			-25 00 dBm	Start Freq 150.000 kHz
-31.6				Stop Freq 30.000000 MHz
-416 -616				CF Step 2.985000 MHz
-61.6		_		<u>Auto</u> Man
-27 6 4 Hindowsternetenst	alpeant provide the second state and	hate from the here as a faller be week	newspaces	Freq Offset 0 Hz
Start 150 kHz			Stop 30.00 MHz	
#Res BW 10 KHz	#VBW 30 kHz*		68.3 ms (1001 pts)	
Adlent Spectrum Analyzer Swept S RL RF 502 A Center Freq 13.015000	SENSE:INT	ALIGNAUTO Avg Type: RMS Avg Hold: 4/100	01:30:57 IM Apr 24, 2020 TRACE 1, 2, 3, 4, 5, 6	Frequency
Ref Offset 8 41 d	PNO: Fast Trig: Free Run IFGain:Low #Atten: 40 dB		TYPE MUMMUM DET A A A A A A (r2 25.688 GHz -30.028 dBm	Auto Tune
10 dB/div Ref 30.00 dBr				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	-	-	man	CF Step 2.597000000 GHz <u>Auto</u> Man
				Freq Offset

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SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD.

FCC ID: 055701320

Report No.: LCS200411012AEG

Description and all Mikr1 66,138 kHz Auto Tune 100	Mikr1 66,183 kHz Auto Tune 10 10 10 110 10 10 111 10 10 112 10 10 113 10 10 114 10 10 115 10 10 116 10 10 117 10 10 118 10 10 119 10 10 110 10 10 111 10 10 111 10 10 111 10 10 111 10 10 111 10 10 111 10 10 111 10 10 111 10 10 111 10 10 111 10 10 111 10 10 111 10 10 111 10 10 111 10 10 111 10 10 111 10 10 111 10 10 111 10 10 111 10 10	Mikri 60,133 kHz Auto Tune 10 10,081,002 10,084,012 110 10,084,012 10,084,012 111 10,084,012 10,084,012 112 10,084,012 10,084,012 113 10,084,012 10,084,012 114 10,084,012 10,084,012 115 10,084,012 10,084,012 116 10,084,012 10,084,012 116 10,084,012 10,084,012 116 10,084,012 10,084,012 116 10,084,012 10,084,012 116 10,084,012 10,084,012 116 10,084,012 10,084,012 116 10,084,012 10,084,012 116 10,084,012 10,084,012 116 10,084,012 10,084,012 116 10,084,012 10,084,014 116 10,084,014 10,084,014 116 10,084,014 10,084,014 116 10,084,014 10,084,014 116 10,084,014 10,084,014 116 10,084,014 10,084,014 116 10,084,014 10,084,014 116 10,084,014 10,084,014 116 10,084,014 1	Part of the	Center	Freq 79.50		iO: Wide Trig: Sain:Low #Atte	Sense (n) (Free Run p: 10 dB	Avg Type: RM Avg Hold: 9/100	NUTO 01:31 5	45 FM Apr 24, 2020 TRACE 1 2 3 4 5 6 TYPE MMMMMM DET A A A A A A	Frequency
Conter Freq Conter Freq Conter Freq Conter Freq Conter Freq Conter Freq Conter Freq Conter Freq Conter Freq Conter Freq Conter Freq Conter Freq Conter Freq Conter Freq Conter Freq Conter	10 10 <td< th=""><th>10 <td< th=""><th>Image: Section of the section of th</th><th>10 dB/div</th><th>Ref Offset Ref 8.43</th><th></th><th>sam:Low #Atte</th><th></th><th></th><th>Mkr1 (-4)</th><th>0.183 kHz</th><th>Auto Tune</th></td<></th></td<>	10 10 <td< th=""><th>Image: Section of the section of th</th><th>10 dB/div</th><th>Ref Offset Ref 8.43</th><th></th><th>sam:Low #Atte</th><th></th><th></th><th>Mkr1 (-4)</th><th>0.183 kHz</th><th>Auto Tune</th></td<>	Image: Section of the section of th	10 dB/div	Ref Offset Ref 8.43		sam:Low #Atte			Mkr1 (-4)	0.183 kHz	Auto Tune
3.1 3.1 <td>316 3</td> <td>310 3100 310 310</td> <td>310 4</td> <td>155 I.I.</td> <td></td> <td>100</td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td></td>	316 3	310 3100 310 310	310 4	155 I.I.		100					1	
3/16 9/16 4/16 1 1/17 1 1/18 1 1/18 1 1/18 1 1/18 1 1/18 1 1/18 1 1/18 1 1/18 1 1/18 1 1/18 1 1/18 1 1/18 1 1/18	3/6 9000 His 9/8 9000 His	3/1 0000 KH2 3/2 00000 KH2 3/2 00000 KH2 3/2 000000 KH2 3/2 000000 KH2 3/2 000000 KH2 3/2 0000000 KH2 3/2 0000000 KH2 3/2 000000 KH2 3/2 0000000 KH2 3/2 0000000 KH2 3/2 0000000 KH2 3/2 <td>0.16 0.000 kHz 0.16 0.000 kHz 0.17 0.000 kHz 0.16 0.000 kHz 0.000 kHz 0.000 kHz 0.000 kHz 0.000 kHz 0.0000 kHz 0.0000 kHz 0.0000 kHz 0.0000 kHz 0.0000 kHz 0.0000 kHz 0.00000 kHz 0.00000 kHz<!--</td--><td>-11.6</td><td>_</td><td></td><td></td><td>_</td><td></td><td></td><td>-</td><td>Start Fred</td></td>	0.16 0.000 kHz 0.16 0.000 kHz 0.17 0.000 kHz 0.16 0.000 kHz 0.000 kHz 0.000 kHz 0.000 kHz 0.000 kHz 0.0000 kHz 0.0000 kHz 0.0000 kHz 0.0000 kHz 0.0000 kHz 0.0000 kHz 0.00000 kHz 0.00000 kHz </td <td>-11.6</td> <td>_</td> <td></td> <td></td> <td>_</td> <td></td> <td></td> <td>-</td> <td>Start Fred</td>	-11.6	_			_			-	Start Fred
4.1 4	11 10000 MHz 12 10000 MHz 13 10000 MHz 14 10000 MHz 15 10000 MHz 14 10000 MHz 15 10000 MHz 14 10000 MHz 15 10000 MHz 15 10000 MHz 15 10000 MHz 16 10000 MHz <td>11 10 <td< td=""><td>11 10 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>1.03</td><td>9.000 KH:</td></td<></td></td<></td>	11 10 <td< td=""><td>11 10 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>1.03</td><td>9.000 KH:</td></td<></td></td<>	11 10 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>1.03</td><td>9.000 KH:</td></td<>								1.03	9.000 KH:
0.15 0.16	and many many many many many many many many	and with with with with with with with with	and bit with the second sec						1		-33-00-dBm	Stop Free 150.000 kH
0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 Start 5.00 kHz #VEW 3.0 kHz' Sweep 174.0 ms (1901 Pbc) 0.00000000000000000000000000000000000	316	216 316 310 3	110 1		1.1 10	A No An	ant han a shall	manna	We of marcher marks	nonal the	MI	CF Step
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Start 100 Htz #VEW 3.0 KHz* Stop 150.00 Htz Word Store 150.00 Htz #VEW 3.0 KHz* Store 150.00 Htz Word Store 150.00 Htz Frequency Center Freq 15.075000 MHz Tig Free Run Avg Tree RMS Micro 100 RM 80.00 MHz Center Freq 15.075000 MHz Tig Free Run Avg Tree RMS Micro 100 RM 80.00 MHz Center Freq 15.075000 MHz Tig Free Run Avg Tree RMS Micro 100 RM 80.00 MHz Center Freq 15.075000 MHz Tig Free Run Avg Tree RMS Micro 100 RM 80.00 MHz Center Freq 15.075000 MHz Store Freq 15.075000 MHz Avg Tree RMS Avg Tree RMS Center Freq 15.075000 MHz Store Freq 15.075000 MHz Store Freq 15.075000 MHz Avg Tree RMS Center Freq 15.075000 MHz Store Freq 15.075000 MHz Store Freq 15.075000 MHz Store Freq 15.075000 MHz Store Freq 15.075000 MHz Store Freq 15.07500 MHz Store Freq 15.075000 MHz Store Freq 15.07500 MHz Store Freq 15.07500 MHz Store Freq 15.07500 MHz Store Freq 15.07500 MHz Store Freq 15.07500 MHz Store Freq 13.07500 MHz Web No Hz Store Freq 13.07500 MHz Store Freq 13.07500 MHz Store Freq 13.07500 MHz Store F	Start 6.00 MHz #VBW 3.0 KHz* Store 150.00 MHz Milled Section Address Store 150.00 MHz Frequency Milled Section Address Store 150.00 MHz Frequency Milled Section Address Store 150.00 MHz Frequency Milled Section Address Store 150.00 MHz Avg Tree Rolls Milled Section Address Context Freq 15.0750000 MHz Tig Tree Roll Avg Tree Rolls Milled Section Address 10 dislaw Ref Address Store 150.00 MHz Avg Tree Rolls Milled Section Address 10 dislaw Ref Address Store Tree Store Tree Avg Tree Rolls Avg Tree Rolls 10 dislaw Ref Address Frequency Avg Tree Rolls Milled Section Address Avg Tree Rolls 10 dislaw Ref Address Frequency Avg Tree Rolls Store Freq 11 dislaw Ref Address Frequency Store Freq Store Freq 12 dislaw Ref Address Frequency Store Freq Store Freq 13 dislaw Ref Address Frequency Milled Section Address Store Freq 14 dislaw Ref Address Frequency Milled Section Address Frequency Milled Section Address Frequency	Start 5.00 HHz Brees DW 1.0 HHz PVBW 3.0 KHz* Store 150.00 HHz Brees DW 1.0 HHz Prequency Milled Analytic Logical And Distribution of the start of the star	Start 50.0 kHz PVBW 3.0 kHz Store 150.00 kHz Wood Exception Store 150.00 kHz Wood Control for the store of the store								1	
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Eventue Freq 725.00 MHz Providers data Mark 19 alton Providers data 100 gallow Providers data Mix 19 alton Auto Turn 100 gallow Providers data Providers data Providers data	Frequency	ALLERIAUTO D1315714MApr 24,2020 Avg Type: RMS TRACE [1 2 3 4 5 6 Avg[Hold: 6/100 TVTE [4] A A A A A	sense iniri	Aglient Spectrum Analyzer Swept SA 201 RL 915 SD 9 (A.D. Center Freq 79.500 kHz
Center Freq 0 minutes (100 minutes) 0 minute	Auto Tune	Mkr1 90.639 kHz	PNO: Wide Trig: Free Run IFGain:Low #Atten: 10 dB	and the second second
19 19 19 10 <td< td=""><td>Center Freq</td><td>-49.118 dBm</td><td>1-1-1-</td><td>10 dB/div Ref 8.43 dBm</td></td<>	Center Freq	-49.118 dBm	1-1-1-	10 dB/div Ref 8.43 dBm
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11 11 <td< td=""><td>Stop Freq 150.000 kHz</td><td>-33:00 dBm</td><td></td><td></td></td<>	Stop Freq 150.000 kHz	-33:00 dBm		
11 11 <td< td=""><td></td><td></td><td></td><td>-41.6</td></td<>				-41.6
Image: Start 0.00 kHz BY DD 3.0 kHz By or pp 174.0 ms (100 Hz) Start 0.00 kHz BY DD 3.0 kHz By or pp 174.0 ms (100 Hz) Start 0.00 kHz BY DD 3.0 kHz By or pp 174.0 ms (100 Hz) Start 0.00 kHz BY DD 3.0 kHz By or pp 174.0 ms (100 Hz) Start 0.00 kHz BY DD 3.0 kHz BY DD 3.0 kHz BY DD 3.0 kHz Start 0.00 kHz BY DD 3.0 kHz BY DD 3.0 kHz BY DD 3.0 kHz Start 0.00 kHz BY DD 3.0 kHz BY DD 3.0 kHz BY DD 3.0 kHz Start 0.00 kHz BY DD 3.0 kHz BY DD 3.0 kHz BY DD 3.0 kHz Start 0.00 kHz BY DD 3.0 kHz BY DD 3.0 kHz BY DD 3.0 kHz Start 0.00 kHz BY DD 3.0 kHz BY DD 3.0 kHz BY DD 3.0 kHz Start 0.00 kHz BY DD 3.0 kHz BY DD 3.0 kHz BY DD 3.0 kHz Start 0.00 kHz BY DD 3.0 kHz BY DD 3.0 kHz BY DD 3.0 kHz Start 0.00 kHz BY DD 3.0 kHz BY DD 3.0 kHz BY DD 3.0 kHz Start 0.00 kHz BY DD 3.0 kHz BY DD 3.0 kHz BY DD 3.0 kHz Start 0.00 kHz BY DD 3.0 kHz BY DD 3.0 kHz BY DD 3.0 kHz Start 0.00 kHz BY	ato Man	munimum	have all further when when all a	BIB AByraha Victor man Wichelman
Start 8.00 kHz Rec 5W 10 kHz Rec 5				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Miles By Ur J0. MHZ By USW J0. MHZ* By USW J0. MHZ* Important Important Important Important Center Freq 15.075000 MHZ Important Important Important Jo GRIAN Ref S J0.075000 MHZ I				14 States and a last
Control Freq 15.075000 MHz Max Test Num Auto Ture Prequency Max Test Num Max Test Num Max Test Num Max Test Num Auto Ture Prequency Max Test Num Start Freq Max Test Num Max Test Num Auto Ture Prequency Start Freq Start Freq Start Freq Start Freq Start Freq Start Too NHz Brown And Part And P		Sweep 174.0 ms (1001 pts)	#VBW 3.0 kHz*	Start 9.00 kHz #Res BW 1.0 kHz
Recommendation Mkr1 150 kHz Auto Tune 130 110	Frequency	ALIGNAUTO 01:32:031MApr 24, 2020	sense;iniri	RL RF SDR DC
Pogelativ Ref 8.43 gBm -51.439 dBm 100	the second second		PNO: Fast Trig: Free Run IFGain:Low #Atten: 10 dB	
110 15.075000 MHz 110 15.0750000 MHz 110 15.0750000 MHz 110 15.07500000 MHz 110 15.07500000 MHz 110 15.07500000 MHz <	Center Freq	-51.438 dBm		10 dB/div Ref 8.43 dBm
2-16 3-16				CALCENCE AND A REPORT
Image: Start 150 kHz Storp 1 May Start 100 kHz Storp 1 May Start 100 kHz Storp 1 May Start 100 kHz Image: Start 150 kHz #VEW 30 kHz* Storp 30.00 MHz Storp 1 May Start 100 kHz Image: Storp 100 kHz #VEW 30 kHz* Storp 30.00 MHz Storp 1 May Storp 1 May Start 100 kHz Image: Storp 100 kHz #VEW 30 kHz* Storp 30.00 MHz Storp 1 May Stor		-28.08 dBm		the second second second second
a11 a				-31.6
01.0 2.985000 Mite 01.0 1.0	CF Step			
0 10 0 0 0 10 10 10 0 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 <td>2.985000 MHz</td> <td></td> <td></td> <td>A 12 222 122 17 17 12</td>	2.985000 MHz			A 12 222 122 17 17 12
Start 150 kHz #Res BW 10 kHz			6 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	
200 13.015000000 GHz 100 13.015000000 GHz 000 13.015000000 GHz 100 13.015000000 GHz 100 13.015000000 GHz 100 13.01500000 GHz 100 10.01500000 GHz 100 10.01500000 GHz 100 10.015000000 GHz 100 10.015000000 GHz 100 <th></th> <th>ALISNAUTO 01:22:05 MADE 24, 2020</th> <th>SENSEINT</th> <th></th>		ALISNAUTO 01:22:05 MADE 24, 2020	SENSEINT	
000	Auto Tune			Center Freq 13.0150000
30.0 30.0	Auto Tune Center Freq			RL Imp Doc mathematical Center Freq 13.01500000 10 dB/div Ref.Offset8.41 dB 30.00 dBm 30.00 dBm
200 300 <td>Auto Tune Center Freq 3.015000000 GHz Start Freq</td> <td></td> <td></td> <td>RL Imp Doc mathematical Center Freq 13.01500000 10 dB/div Ref.Offset8.41 dB 30.00 dBm 30.00 dBm</td>	Auto Tune Center Freq 3.015000000 GHz Start Freq			RL Imp Doc mathematical Center Freq 13.01500000 10 dB/div Ref.Offset8.41 dB 30.00 dBm 30.00 dBm
40.0	Auto Tune Center Freq 3.015000000 GHz Start Freq 30.000000 MHz Stop Freq	Mkr2 25.688 GHz -29.967 dBm		RL IPS ISO C AC Center Freq 13.01500000 Ref 000000 Ref 000000 Ref 00000000000 100 dB/div Ref 00fset841 dB Ref 00fset841 dB Ref 0000 dBm 200 1 1 1 1 100 1 1 1 1 100 1 1 1 1 100 1 1 1 1 100 1 1 1 1
600 OHz	Auto Tune Center Freq 3.015000000 GHz Start Freq 30.000000 MHz Stop Freq 16.000000000 GHz	Mkr2 25.688 GHz -29.967 dBm		RL IPS ISO C ALL Center Freq 13.01500000 Ref 000001 Ref 000001 Ref 000000000000000000000000000000000000
	Auto Tune Center Freq 3.01500000 GHz Start Freq 30.00000 MHz Stop Freq 6.000000000 GHz CF Step 2.597000000 GHz	Mkr2 25.688 GHz -29.967 dBm		RL INF DOC ALL Center Freq 13.01500000 Ref Offset8.41 dB Ref 30.00 dBm 00 dB/div Ref 30.00 dBm Ref 30.00 dBm 30.0 1 1 10.0 1 1 0.00 1 1 10.0 1 1 30.0 1 1 30.0 1 1 30.0 1 1
	Auto Tune Center Freq 3.015000000 GHz Start Freq 30.000000 MHz Stop Freq 5.000000000 GHz CF Step 2.597000000 GHz Zta Man Freq Offset	Mkr2 25.688 GHz -29.967 dBm		RL IP DOC ALL Center Freq 13.01500000 Ref Offset 9.41 dB Ref 30.00 dBm 20.0 0 0 0 10.0 0 0 0 0 -0.00 0 0 0 0 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00

Adlent Spectrum Analyzet Swep Of RL PF 503 & Center Freq 79.500 k	DC Serv	se INT ALIGNAUTO	01:32:101MApr 24, 2020	Frequency
	IFGain:Low #Atten: 10	dB	TRACE 1 2 3 4 5 6 TYPE MUMANANA DET A A A A A A	Auto Tune
10 dB/div Ref 8.43 dBr	dB m	n n	/kr1 91.344 kHz -49.968 dBm	
-1 57				Center Freq 79.500 kHz
416				Start Freq 9.000 kHz
-21.6			-33:00 dBm	
-41.6				Stop Freq 150.000 kHz
-51.6	and many many many many	mather a marken much	mon my prime	CF Step 14.100 kHz Auto Man
-51.8	- Carlo a graditic de l	1 V(III 1	Law Marchel An and	Freq Offset
-61.6				0 Hz
Start 9.00 kHz	(mention of the second	- 3764	Stop 150.00 kHz	
#Res BW 1.0 kHz	#VBW 3.0 kHz*		174.0 ms (1001 pts)	-
Agilent Spectrum Analyzer Swep 201 RL PF 90 9 db Center Freq 15.07500	DO MHZ	SE:INT ALIGNAUTO Avg Type: RMS Run Avg Hold: 9/100	01:32:15 HM Apr 24, 2020 TRACE 1 2 3 4 5 6 TYPE MUMMMM DET A & & A & A	Frequency
Ref Offset 8.43	IFGain:Low #Atten: 10	dB	Mkr1 150 kHz	Auto Tune
Log	m		-51.879 dBm	Center Freq
-157			·	15.075000 MHz
-21.6			+20-80 dBm	Start Freq 150.000 kHz
-31.6				Stop Freq 30.000000 MHz
-41.6				CF Step
-61.6				2.985000 MHz Auto Man
-71.6	16			Freq Offset 0 Hz
81.6 Anter 10 10 10 10 10 10 10 10 10 10 10 10 10	the state of the second st	fearing the should be a start and the start of the start	unioninationality and a second	
Start 150 kHz #Res BW 10 kHz	#VBW 30 kHz*		Stop 30.00 MHz 368.3 ms (1001 pts)	
Aglient Spectrum Analyzer Swep	1-SA		DC Coupled	
Center Freq 13.01500	DOOOO GHz PNO: Fast IFGain:Low #Atten: 40	dB	01:32:18 PM Apr 24, 2020 TRACE 1 2 3 4 5 6 TYPE MWANNAMP DET A A A A A A	Frequency
10 dB/div Ref 30.00 dB	dB 3m	N	lkr2 25.714 GHz -29.966 dBm	Auto Tune
20.0				Center Freq 13.015000000 GHz
10.0				Start Freq
-10.0				30.000000 MHz
-20.0			-13,00 dbm	Stop Freq 26.00000000 GHz
-30.0			ano man the	CF Step 2.597000000 GHz
	144m	and and a start an	Contraction of the second s	<u>Auto</u> Man
-40.0	and a second and a show a show a second as		and the second second	Freq Offset

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SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD. FCC ID: 055701320

Report No.: LCS200411012AEG

124375-27	Avg Type: RMS Avg Hold: 9/100	Wide Trig: Free Run in:Low #Atten: 10 dB	nter Freq 79.500 kHz	Agilent M RL Cent
Auto Tune	Mkr1 90.639 kHz -48.505 dBm		Ref Offset 8.43 dB B/div Ref 8.43 dBm	10 dB/
Center Freq 79.500 kHz				-1 57 -
Start Freq 9.000 kHz				-116
Stop Freq 150.000 kHz	~33:00 (Bin			-31/6 =
CF Step 14,100 kHz	wanter and the second and the	admin mart portunt		-41.6
Auto Man Freq Offset	and a support of the manufacture of the many rate	MAN MAN A Mulan in	wedlester of most work to attract a m	
0 Hz				-71.6 -
	Stop 150.00 kHz Sweep 174.0 ms (1001 pts)	#VBW 3.0 kHz*	rt 9.00 kHz rs BW 1.0 kHz	Start #Res
	STATUS J DC Coupled		nt Spectrum Analyzer Swept SA	
Frequency Auto Tune	AVG TYPE: RMS 1702 101:33:12 1M Apr 24, 2020 AVG TYPE: RMS 178405 1 2 3 4 5 6 AVGIHold: 8/100 779E MWWWWW DET A A A A A A	: Fast Trig: Free Run in:Low #Atten: 10 dB	ter Fred 15.075000 MH	Cent
Center Freq	Mkr1 150 kHz -48.027 dBm		B/div Ref 8.43 dB	<u>10 ав</u> / Сод Г
15.075000 MHz				-1 57
Start Freq 150.000 kHz	-26 40 dBm			-21.6 =
Stop Freq 30.000000 MHz				-31.6 -
CF Step 2.985000 MHz				-51 6
Auto Man	4		the second descent of the second	1.51.54
Freq Offset				-61.6
Freq Offset 0 Hz	na seconda ana ang kana ang kana ang kana kana ka	ม	hanger and a second	-71.6
	Stop 30.00 MHz Sweep 368.3 ms (1001 pts)	#WBW 30 KHZ*	น้ำมากประการสารสารสารสาร rt 150 kHz s BW 10 kHz	-71.6 -81.6 Start
0 Hz	Stop 30.00 MHz Sweep 368.3 ms (1001 pts)		rt 150 kHz s BW 10 kHz nt Spectrum Analyzer - Swept SA	-71 6 -81 6 Start #Res MSG
0 Hz Frequency	Stop 30.00 MHz Sweep 368.3 ms (1001 pts) prame C Coupled	#VBW 30 kHz*	nt 150 kHz s BW 10 kHz nt Spectrum Analyzec Swept SA L we 120 8 at 1 ter Freq 13,015000000	-71 6 -81.6 Start #Res MSG
0 Hz Frequency Auto Tune	Stop 30.00 MHz Sweep 368.3 ms (1001 pts)	#VBW 30 kHz*	150 KHz s BW 10 KHz 15 Sectrom Analyzer, swept 54 ter Freq 13,015000000 Bef Offset 8 41 dB	-71 6 -81.6 Start #Res MSG
Frequency Auto Tune Center Freq 13.015000000 GHz	Stop 30.00 MHz Sweep 368.3 ms (1001 pts) wrame DC Coupled	#VBW 30 kHz*	Image: second	-716 -81.6 Start #Res MSO Action Kallent
0 Hz Frequency Auto Tune Center Freq	Stop 30.00 MHz Sweep 368.3 ms (1001 pts) wrame DC Coupled	#VBW 30 kHz*	If Spectrum Analyzer Swept SA If Spectrum Analyzer	-71.6 -81.6 - Start #Res Actient Cont 20.0 - 0.00
Frequency Auto Tune Center Freq 13.01500000 GHz Start Freq	Stop 30.00 MHz Sweep 388.3 ms (1001 Hz) PTATUS _ DC Coupled Avg Type: RMS VgHold: 4/100 Mkr2 25.610 GHz -29.985 dBm -1300 mm	#VBW 30 kHz*	I 500 KH2 IS BW 10 KH2 IS SW	-71 8 -81 8 -81 8 -81 8 - Start #Res Action Mark Cent
Frequency Auto Tune Center Freq 30.000000 GHz Start Freq 26.0000000 GHz CF Step 2.6.97000000 GHz	Stop 30.00 MHz Sweep 368.3 ms (1001 Hz) Prants & DC Coupled Augustation Dissuits (Magr 26, 500) Avg Type: RMS (Magr 26, 50	#VBW 30 kHz*	It 500 kHz st 500 100 kHz st 500 k	-71.6 -81.6
Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.0000000 GHz Stop Freq 26.00000000 GHz CF Step 2 6.97000000 GHz Man Freq Offset	Stop 30.00 MHz Sweep 368.3 ms (1001 Hz) Prants & DC Coupled Augustation Dissuits (Magr 26, 500) Avg Type: RMS (Magr 26, 50	#VBW 30 kHz*	BJdiv Ref Offset 8.41 dB	-71.6 -81.6 -81.6 -71.6
0 Hz Frequency Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 25.0000000 GHz 25.09700000 GHz 25.097000000 GHz	Stop 30.00 MHz Sweep 368.3 ms (1001 Hz) Prants & DC Coupled Augustation Dissuits (Magr 26, 500) Avg Type: RMS (Magr 26, 50	#VBW 30 kHz*	Bidiv Ref 0ffast 8.41 dB	-71.6 -81.6 - Start Res 20.0 -10.0 -0.00 -0.

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Frequency	01:33:191Mapr 24, 2020	ALIGNAUTO	senseinin		M Analyzer - Swe		
Auto Tune	TRACE 1 2 3 4 5 6 TYPE MINIMUM DET A A A A A A Akr1 85,986 kHz	Avg Type: RMS Avg Hold: 9/100	Trig: Free Run #Atten: 10 dB	IFGain:Low	eq 79.500 k		Cent
Center Freq	/kr1 85.986 kHz -51.458 dBm			.43 dB IBm	Ref Offset 8.4 Ref 8.43 dB		10 dE
79.500 kHz						1.0	-1 57
Start Freq 9.000 kHz						1.000	-116-
Stop Freq	~33:00 dBm					5	-31.6
CF Step							-41.6
14.100 kHz <u>Auto</u> Man	Marian Marian	www.m.www.www.	Marry My Marry	and the second	M. monthant	me Man	-61.6
Freq Offset 0 Hz	10				100		-71.6
					51-4	100	-61.6
	Stop 150.00 kHz 174.0 ms (1001 pts) s 1 DC Coupled		N 3.0 kHz*	#VE	kHz I.0 kHz	rt 9.00 ki es BW 1.	Start #Res
Frequency	01:33:241MApr 24, 2020	ALIGNAUTO	SENSE:INT	R ADC	m Analyzer - Swe RF 50 97	RL I	LM RL
Auto Tune	Mkr1 150 kHz	Avg Type: RMS Avg Hold: 8/100	#Atten: 10 dB	PNO: Fast IFGaIn:Low	eq 15.0750		Cen
Center Freq	-52.718 dBm			Bm	Ref Offset 8.4 Ref 8.43 dB		10 de
15.075000 MHz						1.000	-1 57
Start Freq 150.000 kHz	- 25 89 dBm					1.000	-216
Stop Freq 30.000000 MHz							-31.6
CF Step						1	-41.6
2.985000 MHz <u>Auto</u> Man	1.1				142.1	1.000	-61.6
Freq Offset					-	1	
0 Hz	չարարտարտաներություններից Stop 30.00 MHz 368.3 ms (1001 pts) alDC Coupled	Sweep 3	(1)/4/11/14/14/14/14/14/14/14/14/14/14/14/1	110111	Hz	rt 150 kH	-71.6 -81.6 Start #Res
Frequency Auto Tune	Stop 30.00 MHz 368.3 ms (1001 pts)	Sweep : gratu ALISYAUTO Avg Type: RMS Avg[Hold: 4/100	N 30 kHz*	#VE vept SA 2 arc 000000 GHz PNO: Fast (FGain:Low	Hz 10 KHz Manalyzer Swe	nt 150 kH es BW 10 nt Spectrum ther Free	-81.6 Stari #Res Mile Action Of RL Cent
Frequency	Stop 30.00 MHz 368.3 ms (1001 pts) 368.2 Coupled	Sweep : gratu ALISYAUTO Avg Type: RMS Avg[Hold: 4/100	N 30 kHz*	#VE vept SA 2 arc 000000 GHz PNO: Fast (FGain:Low	KHz 10 KHz mi Analyzec Swe জন I তেওঁ eq 13.0150	Inter Free Bydiv	-81.6 Start #Res Mild RL Cent 10 dE
Frequency Auto Tune Center Freq	Stop 30.00 MHz 368.3 ms (1001 pts) 368.2 Coupled	Sweep : gratu ALISYAUTO Avg Type: RMS Avg[Hold: 4/100	N 30 kHz*	#VE vept SA 2 arc 000000 GHz PNO: Fast (FGain:Low	KHz 10 KHz mi Analyzec Swe জন I তেওঁ eq 13.0150	Inter Free Bydiv	-81.6 Stari #Res Miso Astient Cent
Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq	Stop 30.00 MHz 368.3 ms (1001 pts) 368.2 Coupled	Sweep : gratu ALISYAUTO Avg Type: RMS Avg[Hold: 4/100	N 30 kHz*	#VE vept SA 2 arc 000000 GHz PNO: Fast (FGain:Low	KHz 10 KHz mi Analyzec Swe জন I তেওঁ eq 13.0150	ISPECTION ISPECTION	-81.6 Stari #Res Mino Action 20.0 10.0
Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz	Stop 30.00 MHz 368.3 ms (1001 pts) Ba _ DC Coupled	Sweep : gratu ALISYAUTO Avg Type: RMS Avg[Hold: 4/100	N 30 kHz*	#VE vept SA 2 arc 000000 GHz PNO: Fast (FGain:Low	KHz 10 KHz mi Analyzec Swe জন I তেওঁ eq 13.0150	Int 150 kH es BW 10 Int Spectrum Inter Free IEJdiv F	-81.6 Stari #Res Mino 20.0 10.0 0.00
Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq	Stop 30.00 MHz 368.3 ms (1001 pts) 36 DC Coupled	Sweep : gratu ALISYAUTO Avg Type: RMS Avg[Hold: 4/100	N 30 kHz*	#VE vept SA 2 arc 000000 GHz PNO: Fast (FGain:Low	KHz 10 KHz mi Analyzec Swe জন I তেওঁ eq 13.0150	IB/div F	-81.6 Start #Res Mic 20.0 10.0 10.0 -10.0 -20.0
Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz CF Step 2.59700000 GHz	Stop 30.00 MHz 368.3 ms (1001 pts) 36 DC Coupled	Sweep : gratu ALISYAUTO Avg Type: RMS Avg[Hold: 4/100	AV 30 kHz*	#VE vept SA 2 arc 000000 GHz PNO: Fast (FGain:Low	KHz 10 KHz mi Analyzec Swe জন I তেওঁ eq 13.0150	III Spectrum	-81.8 Stars #Ress wind Cont 20.0 10.0 -0.0 -0.0 -0.0 -0.0 -0.0
Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz CF Step 2.597000000 GHz Men Freq Offset	Stop 30.00 MHz 368.3 ms (1001 pts) 36 DC Coupled	Sweep : (rran) Avg Type: RMS AvgHold: d/00 N	AV 30 kHz*	#VE vept SA 2 arc 000000 GHz PNO: Fast (FGain:Low	KHZ ID KHZ The second	III Spectrum	-61.6 Starsen web -0.0 -0.

Applent Spectrum Analyzer Sv W/RL RF 500 Center Freq 79.500	RADC-	SENSE: INT ALIGNA Avg Type: RMS Free Run Avg Hold: 8/100	UTD [01:39:32 M Apr 24, 2020 TRACE [1 2 3 4 5 6 TYPE MWWWW DET & & & & & & & A	Frequency
Bot Officer 9	PNO: Wide Trig: IFGain:Low #Atte	Free Run Avg Hold: 8/100 n: 10 dB	Mkr1 85.845 kHz	Auto Tune
10 dB/div Ref 8.43 d	IBm		-51.974 dBm	Center Freq
-157				79.500 kHz
-216				Start Freq 9.000 kHz
-31.6				Stop Freq 150.000 kHz
-41.6		↓ ¹		CF Step 14.100 kHz
and moundary full my have	month many many	and the particulation of the second	m margane margane	14.100 kHz <u>Auto</u> Man
-71.6			V	Freq Offset 0 Hz
-81.6			-	
Start 9.00 kHz #Res BW 1.0 kHz	#VBW 3.0 kl		Stop 150.00 kHz p 174.0 ms (1001 pts)	
Agilent Spectrum Analyzer - Sv 221 R L RF 1905	9 ADC	SENSE: NTI AL GN A	UTT: 011-39:32.0Mare 24, 2020	Frequency
Center Freq 15.075	PNO: Fast Trig. IFGain:Low #Atte	Avg Type: RMS Free Run Avg Hold: 8/100 n: 10 dB	Mkr1 150 kHz	Auto Tune
10 dB/div Ref 8.43 d	.43 dB IBm		-51.159 dBm	
-1 57				Center Freq 15.075000 MHz
-216			-25.88 dBm	Start Freq 150.000 kHz
-31.6				Stop Freq
-41.6				30.000000 MHz CF Step
-518				2.985000 MHz Auto Man
-71.6	4		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Freq Offset 0 Hz
-81.6 manuflerenang fragiliten	sealar production for the second s	arianterisinational and a state of the second and the se	energy the phone of the second s	
Start 150 kHz #Res BW 10 kHz	#VBW 30 kH		Stop 30.00 MHz p 368.3 ms (1001 pts)	
Agilent Spectrum Analyzer - Sw	wept SA	sense-initi auteora	DC Coupled	
Center Freq 13.015		Avg Type: RMS Free Run Avg Hold: 4/100 n: 40 dB	TRACE 1 2 3 4 5 6 TYPE MWANAAAA DET A A A A A A	Frequency Auto Tune
10 dB/div Ref 30.00	.41 dB dBm		Mkr2 25.766 GHz -30.218 dBm	
20.0			_	Center Freq 13.015000000 GHz
0.00				Start Freq 30.000000 MHz
-10.0			-1 3.00 dtm	Stop Freq
-20.0				26.00000000 GHz
-30.0			muran and head	CF Step 2.597000000 GHz Auto Man
40.0				0
-40.0				Freq Offset

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SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD.

FCC ID:	055701320

Report No.: LCS200411012AEG

100000100	01:31:041MApr 24, 2020 TRACE 1 2 3 4 5 6 TYPE MANMANY DET A A A A A A	Avg Type: RMS Avg Hold: 8/100	Trig: Free Run #Atten: 10 dB	A DC	r Freq 79.500 k	RL
Auto Tune	Mkr1 90.780 kHz -49.548 dBm				Ref Offset 8.43	10 dB/di
Center Freq 79.500 kHz					1.4 1.44	-1 57
Start Freq 9.000 kHz						-11.6
Stop Freq				1	<u></u>	-31.6
150.000 kHz CF Step		∳ 1				416
14.100 kHz Auto Man	mannannan	apply the second s	a the way of the	Martin Martin Mart	monorphy	-61.6
Freq Offset 0 Hz						-716
	Stop 150.00 kHz			1.1.1.1	.00 kHz	-61.6
-	p 174.0 ms (1001 pts)		W 3.0 KHz*	#	W 1.0 KHz	#Res B
Frequency	UTO 01:31:10 MAP 24, 2020 TRACE 1 2 3 4 5 6 TVPE MVMMM DET A & A & A	ALIGNAUTO Avg Type: RMS Avg Hold: 8/100	Sense Init	A DC	Freq 15.0750	RL
Auto Tune	Mkr1 150 kHz -50.203 dBm		#Atten: 10 dB	IFGain:Li	Ref Offset 8.43	10 dB/db
Center Freq 15.075000 MHz						10 dB/di
Start Freq						116
150.000 kHz Stop Freq	- 20-800 dBm					-21.6
30.000000 MHz						41.6
CF Step 2.985000 MHz Auto Man					1.001	-61.6
terti resetur				the set of a set		
Freq Offset 0 Hz	and the second sec	G. D. CARRIER, M. C. MILL	and the second sec	1		-716
	contraction that the contraction of the contraction	alandaadhathaan dishadhadhadhadhaadha	when a product of the second of the	mounail port Septemb		-81.6
	Stop 30.00 MHz p 368.3 ms (1001 pts)	Sweep	₩ <mark>₩</mark> ₩₩₩₩₩ <u>₩₩₩</u> ₩ ₩ 30 kHz*			-81.6 Start 13 #Res B
0 Hz	Stop 30.00 MHz p 368.3 ms (1001 pts) Tarus & DC Coupled	Sweep	W 30 kHz*	# # # #	50 kHz SW 10 kHz Petrum Analyzer Swe	-81.6 Start 12 #Res B MSO Aclient Spe
	Stop 30.00 MHz p 368.3 ms (1001 pts) tarus d DC Coupled	Avg Type: RMS AvgIHoid: 4/100	W 30 kHz*	# PPT SA AL DODOOO GHz PNO: Fa IFGain:Li	50 kHz SW 10 kHz section Analyzer Swe r Freq 13.0150 Bef Offset 8.4	-81.6 Start 15 #Res B #Res B Adlent Spe W RL Center
0 Hz Frequency Auto Tune Center Freq	Stop 30.00 MHz p 368.3 ms (1001 pts) Troug 2 DC Coupled Troug 2 DC Coupled Troug 2 DC Coupled CC Coupled CC Coupled CC Coupled CC Coupled CC Coupled CC Coupled	Avg Type: RMS AvgIHoid: 4/100	W 30 kHz*	# PPT SA AL DODOOO GHz PNO: Fa IFGain:Li	50 kHz SW 10 kHz section Analyzer Swe r Freq 13.0150 Bef Offset 8.4	-61.6 Start 12 #Res B MRO Actient Spo MRO Center
0 Hz Frequency Auto Tune Center Freq 13.015000000 GHz	Stop 30.00 MHz p 368.3 ms (1001 pts) tarus d DC Coupled	Avg Type: RMS AvgIHoid: 4/100	W 30 kHz*	# PPT SA AL DODOOO GHz PNO: Fa IFGain:Li	50 kHz sw 10 kHz rcrum Andyzer Swe r Freq 13.0150 Ref 015et 8.4 Ref 30.00 d	-81.6 Start 15 #Res B #Res B Adlent Spe W RL Center
0 Hz Frequency Auto Tune Center Freq	Stop 30.00 MHz p 368.3 ms (1001 pts) tarus d DC Coupled	Avg Type: RMS AvgIHoid: 4/100	W 30 kHz*	# PPT SA AL DODOOO GHz PNO: Fa IFGain:Li	50 kHz sw 10 kHz rcrum Andyzer Swe r Freq 13.0150 Ref 015et 8.4 Ref 30.00 d	-81.6 Start 14 #Res B #Res B Aclient Spe RL Center 10 dB/dth 20.0 0.00
Frequency Auto Tune Center Freq 13.01500000 GHz Start Freq	Stop 30.00 MHz p 368.3 ms (1001 pts) tarus d DC Coupled	Avg Type: RMS AvgIHoid: 4/100	W 30 kHz*	# PPT SA AL DODOOO GHz PNO: Fa IFGain:Li	50 kHz sw 10 kHz rcrum Andyzer Swe r Freq 13.0150 Ref 015et 8.4 Ref 30.00 d	-81.6 Start 12 #Res B MRC Adjent Sp M RL Center
Frequency Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 GHz Stop Freq 25.0000000 GHz CF Step 2.557000000 GHz	Stop 30.00 MHz p 368.3 ms (1001 pts) tarue & DC Coupled	Avg Type: RMS AvgIHoid: 4/100	W 30 kHz*	# PPT SA AL DODOOO GHz PNO: Fa IFGain:Li	50 kHz sw 10 kHz rcrum Andyzer Swe r Freq 13.0150 Ref 015et 8.4 Ref 30.00 d	-81.6 4 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Frequency Auto Tune Center Freq 13.01500000 GHz Start Freq 30.0000000 GHz 25.00000000 GHz 2.597000000 GHz Auto Man	Stop 30.00 MHz p 368.3 ms (1001 pts) tarue & DC Coupled	Avg Type: RMS AvgIHoid: 4/100	W 30 kHz*	# PPT SA AL DODOOO GHz PNO: Fa IFGain:Li	50 kHz sw 10 kHz rcrum Andyzer Swe r Freq 13.0150 Ref 015et 8.4 Ref 30.00 d	-81.6 Start 12 #Res B Mino Accient Sep Accient Sep
Frequency Auto Tune Center Freq 13.015000000 GHz Start Freq 30.0000000 MHz Stop Freq 26.00000000 GHz 25.0000000 GHz 2.597000000 GHz 2.597000000 GHz	Stop 30.00 MHz p 368.3 ms (1001 pts) tarue & DC Coupled	Avg Type: RMS AvgIHoid: 4/100	W 30 kHz*	# PPT SA AL DODOOO GHz PNO: Fa IFGain:Li	50 kHz sw 10 kHz rcrum Andyzer Swe r Freq 13.0150 Ref 015et 8.4 Ref 30.00 d	-81.6 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
Frequency Auto Tune Center Freq 13.01500000 GHz Start Freq 30.0000000 GHz 25.00000000 GHz 2.597000000 GHz Auto Man	Stop 30.00 MHz p 368.3 ms (1001 pts) tarue & DC Coupled	Sweep Joran	W 30 kHz*	# aprisa april 4 april	S0 KHz W 10 KHz Recifum Analyzer Wee r Freq 13,0150 Ref 0ffset 8.4 Ref 30.00 d	-016 10 10 10 10 10 10 10 10 10 10 10 10 10

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	01:31:17 PM Apr 24, 2020	ALIGNAUTO	senseinty	50 9 A DC-	Spectrum Analy	LW RL
Auto Tune	THE MUMANA	Avg Type: RMS Avg Hold: 8/100	D: Wide Trig: Free Run ain:Low #Atten: 10 dB		er Freq 79	Cent
Center Freq	-49.101 dBm			rset 8.43 dB .43 dBm	Idiv Ref 8	20 dB
79.500 kHz						-1 57 -
Start Freq 9.000 kHz						-21.6
Stop Freq 150.000 kHz	-33:00 dBm					-31.6
CF Step 14.100 kHz	-	1000 200				-416
Auto Man	mary ally a manager	And you and And the had	www.manaterestanterest	and Walling	when you and so	61.6
Freq Offset 0 Hz						-716-
	Stop 150.00 kHz				9.00 kHz	-81.6
	174.0 ms (1001 pts)		#VBW 3.0 kHz*	z	BW 1.0 KH	#Res
Frequency	01:31:22 PM Apr 24, 2020 TRACE 1 2 3 4 5 6 TYPE MWANWAY DET A A A A A A	Avg Type: RMS Avg Hold: 8/100	0: Fast Trig: Free Run	OZEOOO MIL	Spectrum Analy RF er Freq 15	LW RL
Auto Tune	Mkr1 150 kHz -52.563 dBm		0: Fast Trig: Free Run ain:Low #Atten: 10 dB	rset 8.43 dB .43 dBm	Ref Of	10 dB
Center Freq 15.075000 MHz				-		-1 57
Start Freq						116
150.000 kHz Stop Freq	-28-88-dBm					-21.6
Stop Freq 30.000000 MHz						-41 6
CF Step 2.985000 MHz Auto Man						-61.6
Freq Offset 0 Hz						-716
	Stop 30.00 MHz 368.3 ms (1001 pts)	Sweep	#VBW 30 kHz*		150 KHz BW 10 KHz	-81.6 Start #Res
Frequency Auto Tune	Stop 30.00 MHz	ALIGNAUTO Avg Type: RMS Avg Hold: 4/100	SENSE: IN 1	rer Swept SA	150 kHz BW 10 kHz Spectrum Analy er Freq 13 Bet 01	Start #Res Mso Aglient W RL Cent
100.00	Stop 30.00 MHz 368.3 ms (1001 pts) DC Coupled TRACE [1 3 4 5 6 TYPE [MANASA EFT[AAAAAA Mkr2 25.6888 GHz	ALIGNAUTO Avg Type: RMS Avg Hold: 4/100	SENSE:IN]	.015000000	150 kHz BW 10 kHz Spectrum Analy er Freq 13 Bet 01	Start #Res Mso
Auto Tune Center Freq 13.015000000 GHz Start Freq	Stop 30.00 MHz 368.3 ms (1001 pts) DC Coupled TRACE [1 3 4 5 6 TYPE [MANASA EFT[AAAAAA Mkr2 25.6888 GHz	ALIGNAUTO Avg Type: RMS Avg Hold: 4/100	SENSE:IN]	.015000000	150 kHz BW 10 kHz Spectrum Analy er Freq 13 ref Freq 13 Ref Of Ref 3	Action Action Action Action Action Action Action Action Action
Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq	Stop 30.00 MHz 368.3 ms (1001 pts) C C Coupled UNE 25.688 GHz -30.091 dBm -130.000	ALIGNAUTO Avg Type: RMS Avg Hold: 4/100	SENSE:IN]	.015000000	150 kHz BW 10 kHz Spectrum Analy er Freq 13 ref Freq 13 Ref Of Ref 3	Start #Res Mile Action M RL Cent
Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz	Stop 30.00 MHz 368.3 ms (1001 pts) C C Coupled UNE 25.688 GHz -30.091 dBm -130.000	ALIGNAUTO Avg Type: RMS Avg Hold: 4/100	SENSE:IN]	.015000000	150 kHz BW 10 kHz Spectrum Analy er Freq 13 ref Freq 13 Ref Of Ref 3	Start #Res Mrec 200- 100- -100- -200-
Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq	Stop 30.00 MHz 368.3 ms (1001 pts) Us C Coupled	ALIGNAUTO Avg Type: RMS Avg Hold: 4/100	SENSE:IN]	.015000000	150 kHz BW 10 kHz Spectrum Analy er Freq 13 ref Freq 13 Ref Of Ref 3	Start #Res Mno 200 - 100 - 100 - 100 - 100 -
Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz CF Step 2.69700000 GHz	Stop 30.00 MHz 368.3 ms (1001 pts) Us C Coupled	ALIGNAUTO Avg Type: RMS Avg Hold: 4/100	SENSE:IN]	.015000000	150 kHz BW 10 kHz Spectrum Analy er Freq 13 ref Freq 13 Ref Of Ref 3	Aelioni #Res 10 dB 200- 1000 -100 -200- -400 -400
Start Freq 30.1500000 GHz Start Freq 30.00000 MHz Stop Freq 26.0000000 GHz CF Step 2.697000000 GHz Auto Man Freq Offset	Stop 30.00 MHz 368.3 ms (1001 pts) Us C Coupled	ALIGNAUTO Avg Type: RMS Avg Hold: 4/100	SENSE:IN]	.015000000	150 kHz BW 10 kHz Spectrum Analy er Freq 13 ref Freq 13 Ref Of Ref 3	Start #Res mool Cent 200 - 100 - -100 - -200 - -400 - -600 0

Agilent Spectrum Analyzer Swer	DC Service INT	ALIGNAUTO	01:31:20 PM Apr 24, 2020	Frequency
Center Freq 79.500 k	HZ PNO: Wide Trig: Free Run IFGain:Low #Atten: 10 dB	Avg Type: RMS Avg Hold: 9/100	TRACE 1 2 3 4 5 6 TYPE MUMANANA DET A A A A A A	Auto Tune
10 dB/div Ref 8.43 dB	a dB m	M	lkr1 16.191 kHz -53.361 dBm	Auto Tulle
-1 57	M			Center Freq 79.500 kHz
41.6				Start Freq
-21.0				9.000 kHz
-31.6			-33:00 dBm	Stop Freq 150.000 kHz
A1	and the second			CF Step 14.100 kHz
OLO MAT MARANNA	Man and a marked the propriet	Why was been my	Mannonaman	Auto Man
-71.6			1.15	Freq Offset 0 Hz
-81.6				
Start 9.00 kHz #Res BW 1.0 kHz	#VBW 3.0 kHz*	Sweep 1	Stop 150.00 kHz 74.0 ms (1001 pts)	
Aglient Spectrum Analyzer Swep	pt SA	STATUS	DC Coupled	
Center Freq 15.0750	00 MHz PN0: Fast Trig: Free Run	Avg Type: RMS Avg[Hold: 8/100	01:31:341MApr 24, 2020 TRACE 1 2 3 4 5 6 TYPE MINANANA DET A A A A A A	Frequency
Ref Offset 8.43			Mkr1 150 kHz -54.412 dBm	Auto Tune
10 dB/div Ref 8.43 dB				Center Freq
-15/				15.075000 MHz
-21.6			-25 60 dBm	Start Freq 150.000 kHz
-31.6				Stop Freq
-41.6				30.000000 MHz
-61.6				CF Step 2.985000 MHz <u>Auto</u> Man
-61.6				Freq Offset
La construction of the second s	-where the start of the start o	upper the state of the second state of the sec	and the second	0 Hz
Start 150 kHz			Stop 30.00 MHz	1
#Res BW 10 kHz	#VBW 30 kHz*		68.3 ms (1001 pts)	
Adjent Spectrum Analyzer Swep W RL RF 150 S. Center Freq 13.01500	AL SENSE INT	AVg Type: RMS Avg Hold: 4/100	01:31:38 FM Apr 24, 2020 TRACE [1 2 3 4 5 6 TYPE MUMANWAW DET A A A A A A	Frequency
	IFGain:Low #Atten: 40 dB		kr2 25.688 GHz -30.142 dBm	Auto Tune
10 dB/div Ref 30.00 dl	Bm		-30.142 dBm	Center Freq
20.0				13.015000000 GHz
10.0				Start Freq 30.000000 MHz
-10.0			-13,00 dbin	Stop Freq
-20.0				26.000000000 GHz
-30.0			fundament war Hours	CF Step 2.597000000 GHz
-30.0	and the second sec	and the manufacture and		<u>Auto</u> Man
-40.0	2. Burnand Marthan aparts and and	and the second second		Erec and
				Freq Offset 0 Hz

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Auto Tune	P/100 TRACE 1 2 3 4 5 6 TYPE MIMMUMU DET A A A A A Mkr1 13.653 kHz	Avg Type: F Avg Hold: 9/	Trig: Free #Atten: 10	PNO: Wide IFGain:Low	9q 79.500 kHz	enter Fr
Center Freq	-49.001 dBm	-		в	Ref Offset 8.43 dE Ref 8.43 dBm	g dB/div
79.500 kHz						57
Start Freq 9.000 kHz						16
Stop Freq				-		116
150.000 kHz						1.6
CF Step 14.100 kHz Auto Man	maynin www. limin www. with	www.www.www.ww	portioners provide	1 man warm	manning	ne Mini
FreqOffset	Maraka					1.6
0 Hz				-		1.6
	Stop 150.00 kHz		20111-		Hz	tart 9.00
	Sweep 174.0 ms (1001 pts)	Sv	BW 3.0 KHz*	#VE	.0 KHZ	Res BW
Frequency	RMS TRACE 1 2 3 4 5 6	Avg Type: F	SENE	BALL.	Analyzer Swept S/	RL
Auto Tune	Mkr1 150 kHz	Avg Hold: 8/	#Atten: 10	PNO: Fast IFGain:Low	Ref Offset 8.43 dE	
Center Freq	-48.675 dBm		-		Ref 8.43 dBm	dB/div
15.075000 MHz						57
Start Freq 150.000 kHz	-25-08-dBm					16
Stop Freq						116
30.000000 MHz			_			1
CF Step 2.985000 MHz Auto Man						51.6
FreqOffset						1.6
0 Hz	hor was hour open providence when when the second second	nternalise and the second states	whentypersonalized	dyna harageno	harmal theorem the south	16
	the first of the second s	in a second in	and the second s		man and sugar line lath	1.6 Miles
	Stop 30.00 MHz			111	Hz	tart 150 I
	Stop 30.00 MHz Sweep 368.3 ms (1001 pts)	SV	BW 30 KHZ*	#VE	Hz	1.1
Frequency	Sweep 368.3 ms (1001 pts)		SENS		Hz 0 KHz.	tart 150 I Res BW 1 Ro BL
Frequency	Sweep 368.3 ms (1001 pts) Immus DC Coupled Immus DC Coupled Immus Immus RMS Trace Immus Immus Immus Immus <trtr> Immus Immus <</trtr>	Aug Avg Type: F Avg[Hold: 4/	SENS	0000 GHz PNO: Fast IFGain:Low	Hz 0 KHz n Analyzer Swept S/ %F 150 Q at 20 13.0150000	tart 150 I Res BW 1 Ro BL
Auto Tune	Sweep 368.3 ms (1001 pts)		SENS	0000 GHz PNO: Fast IFGain:Low	Hz 0 KHz.	tart 150 I Res BW 1 Ro BL
1.000	Sweep 368.3 ms (1001 pts) Immus DC Coupled Immus DC Coupled Immus Immus RMS Trace Immus Immus Immus Immus <trtr> Immus Immus <</trtr>		SENS	0000 GHz PNO: Fast IFGain:Low	Hz 0 KHz n Analyzer Swept S/ %F 150 Q at 20 13.0150000	tart 150 I Res BW Col Coloritation RL Coloritation Conter Fr
Auto Tune Center Freq	Sweep 368.3 ms (1001 pts) Immus DC Coupled Immus DC Coupled Immus Immus RMS Trace Immus Immus Immus Immus <trtr> Immus Immus <</trtr>		SENS	0000 GHz PNO: Fast IFGain:Low	Hz 0 KHz n Analyzer Swept S/ %F 150 Q at 20 13.0150000	tart 150 l Res BW 1 Pol enter Fr D dB/div 00 200
Auto Tune Center Freq 13.01500000 GHz Start Freq 30.00000 MHz	Sweep 368.3 ms (1001 pts) Immus DC Coupled Immus DC Coupled Immus Immus RMS Trace Immus Immus Immus Immus <trtr> Immus Immus <</trtr>		SENS	0000 GHz PNO: Fast IFGain:Low	Hz 0 KHz n Analyzer Swept S/ %F 150 Q at 20 13.0150000	tart 150 I Res BW Col Coloritation RL Coloritation Conter Fr
Auto Tune Center Freq 13.01500000 GHz Start Freq	Sweep 368.3 ms (1001 pts) Immus DC Coupled Immus DC Coupled Immus Immus RMS Trace Immus Immus Immus Immus <trtr> Immus Immus <</trtr>		SENS	0000 GHz PNO: Fast IFGain:Low	Hz 0 KHz n Analyzer Swept S/ %F 150 Q at 20 13.0150000	D dB/div
Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz 25.00000000 GHz 2.597000000 GHz	Sweep 368.3 ms (1001 pts) intravel DC Coupled intravel Mkr2 25.772 dBm -1300 dm -1300 dm		SENS	0000 GHz PNO: Fast IFGain:Low	Hz 0 KHz n Analyzer Swept S/ %F 150 Q at 20 13.0150000	tart 150 I Res BW enter Fr enter Fr
Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz 25.00000000 GHz 2.597000000 GHz Auto Man	Sweep 368.3 ms (1001 pts) intravel DC Coupled intravel Mkr2 25.772 dBm -1300 dm -1300 dm		SENA	0000 GHz PNO: Fast IFGain:Low	Hz 0 KHz n Analyzer Swept S/ %F 150 Q at 20 13.0150000	and 1500 in the second
Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz 25.00000000 GHz 2.597000000 GHz	Sweep 368.3 ms (1001 pts) intravel DC Coupled intravel Mkr2 25.772 dBm -1300 dm -1300 dm		SENA	0000 GHz PNO: Fast IFGain:Low	Hz 0 KHz n Analyzer Swept S/ %F 150 Q at 20 13.0150000	alina spacin enter Fr alina spacin enter Fr alina spacin enter Fr alina spacin enter Fr alina spacin enter Fr
Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz 26.00000000 GHz 2.597000000 GHz Auto Man Freq Offset	Sweep 368.3 ms (1001 pts) intravel DC Coupled intravel Mkr2 25.772 dBm -1300 dm -1300 dm		SENA	0000 GHz PNO: Fast IFGain:Low	H2 0 KH2 94 1300 at 13,0150001 Ref 30.00 dBn	alleri (spach)

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LW RL	trum Analyzer Swept SA	dwidth: 10 MHz_MC		
Center Fi	Freq 79.500 kHz PNO: Wide IFGain:Low	Trig: Free Run #Atten: 10 dB	Del for in contra	
	Ref Offset 8.43 dB Ref 8.43 dBm		Mkr1 15.909 kH -51.362 dB	
-1 57				79.500 kHz
-21.6				Start Freq 9.000 kHz
-31.6			-38.00 c	dem Stop Freq 150.000 kHz
-61 B	1			CF Step
61.6 MM	when when the second	where we we have the second	and and provident and the	Auto Man
-71.6				Freq Offset 0 Hz
Start 9.00	00 kHz		Stop 150.00 kł	Hz
#Res BW	V 1.0 kHz #V	BW 3.0 kHz*	Sweep 174.0 ms (1001 pl status LDC Coupled	(5)
BI BI	Freq 15.075000 MHz	Sense: Ini Avg Typ	ALIGNAUTO [01:32:431MApr 24, 20 E RMS TRACE [2 3 4 9/100 TVE MWWWW DET A A A A	Frequency
	PNO: Fast IFGain:Low Ref Offset 8.43 dB Ref 8.43 dBm	#Atten: 10 dB	Mkr1 150 kH -53.603 dB	
10 dB/div		2		Center Freq 15.075000 MHz
4116	_			Start Freq
-21.6			-25.08 4	150.000 kHz
-31.6				Stop Freq 30.000000 MHz
-61.6				CF Step 2.985000 MHz Auto Man
-61.6			1	FreqOffset
	designeed and a second a second a	unsuper advice all forders with the balances of	นารทางของมาก เห็น เป็น เป็น เป็น เป็น เป็น เป็น เป็น เป	онг
	1		-29.950 dB	m Center Freq 13.01500000 GHz Start Freq 30.00000 MHz
-10.0			-13,00.0	Stop Freq 26.00000000 GHz
-30'0				CF Step 2.59700000 GHz
-40.0	and the second second second second	transfer and a second and the		FreqOffset
-60.0				0 Hz
Start 30 M #Res BW	MHz V 1.0 MHz #V	BW 3.0 MHz*	Stop 26.00 GF Sweep 64.93 ms (1001 pl	
-10.0 -20.0 -30.0 -40.0 -60.0 -60.0 -50.0	MHz #V	BW 3.0 MHz*		Stop Freq 25.00000000 GHz 25.00000000 GHz 2.597000000 GHz Auto Man Freq Offset 0 Hz

Aglient Spectrum Analyzer Swep	DC SENSE IN	ALIGNAUTO	01:32:511MApr 24, 2020	Frequency
Center Freq 79.500 kl	Hz PNO: Wide Trig: Free Run IFGain:Low #Atten: 10 dB		01:32:511MApr 24, 2020 TRACE 1 2 3 4 5 6 TYPE MIMMMMM DET A A A A A A	
10 dB/div Ref 8.43 dBr	dB m	M	1kr1 13.794 kHz -51.620 dBm	Auto Tune
-1 57				Center Freq 79.500 kHz
116				Start Freq
-21.6				9.000 kHz
-31.6			~33:00 dBm	Stop Freq 150.000 kHz
•41.6				
SIS MINWWWWWWWWWW	monor and man and and and	warman war for month range	Marthone man de	CF Step 14.100 kHz Auto Man
-71,6		·, · · · ·	1100 a. 14 M/ Y	Freq Offset
-81.6				0 Hz
Start 9.00 kHz	THE REPORT OF A DECISION OF A DECISIONO OF A		Stop 150.00 kHz	-
#Res BW 1.0 kHz	#VBW 3.0 kHz*		74.0 ms (1001 pts)	-
Agilent Spectrum Analyzer - Swep	DC SENSE: IN I	ALIGNAUTO Avg Type: RMS	01:32:561MApr 24, 2020	Frequency
Center Freq 15.07500	PNO: Fast Trig: Free Run IFGain:Low #Atten: 10 dB	Avg Hold: 8/100	01:32:50 M Apr 24, 2020 TRACE 1 2 3 4 5 6 TYPE MINAMAN DET A A A A A A	Auto Tune
10 dB/div Ref 8.43 dBr	dB m		Mkr1 150 kHz -53.782 dBm	
-1 57				Center Freq 15.075000 MHz
416				Start Freq
-21.6			-25-88 dBm	150.000 kHz
-31.6				Stop Freq 30.000000 MHz
-41.6 -61.8 1				CF Step
61.6				2.985000 MHz <u>Auto</u> Man
-71.6	Å		111100	Freq Offset 0 Hz
-81.6 Miningstrathillowedd, dwyardd	www.pland paratrantermetermetermetermeter	Barrow Marker and a star	adult-patente Marinto	
Start 150 kHz #Res BW 10 kHz	#VBW 30 kHz*	Sween 3	Stop 30.00 MHz 68.3 ms (1001 pts)	
MBG			DC Coupled	
Agilent Spectrum Analyzer Swep RL RF 50 0 Center Freq 13.01500	AC SENSE IN	AVg Type: RMS Avg Hold: 4/100	01:32:50 FM Apr 24, 2020 TRACE 1 2 3 4 5 6 TYPE M WWWWWW DET A A A A A A	Frequency
Ref Offset 8.41	IFGain:Low #Atten: 40 dB		kr2 25.740 GHz -30.170 dBm	Auto Tune
10 dB/div Ref 30.00 dE	3m		-30.170 dBm	Center Freq
20.0				13.015000000 GHz
10.0				Start Freq 30.000000 MHz
-10.0				
			- 13,00 dbin	Stop Freq 26.00000000 GHz
-20.0			2	OF Other
-20.0			man water	CF Step 2.597000000 GHz
				2.597000000 GHz <u>Auto</u> Man
-30.0			man	2.597000000 GHz

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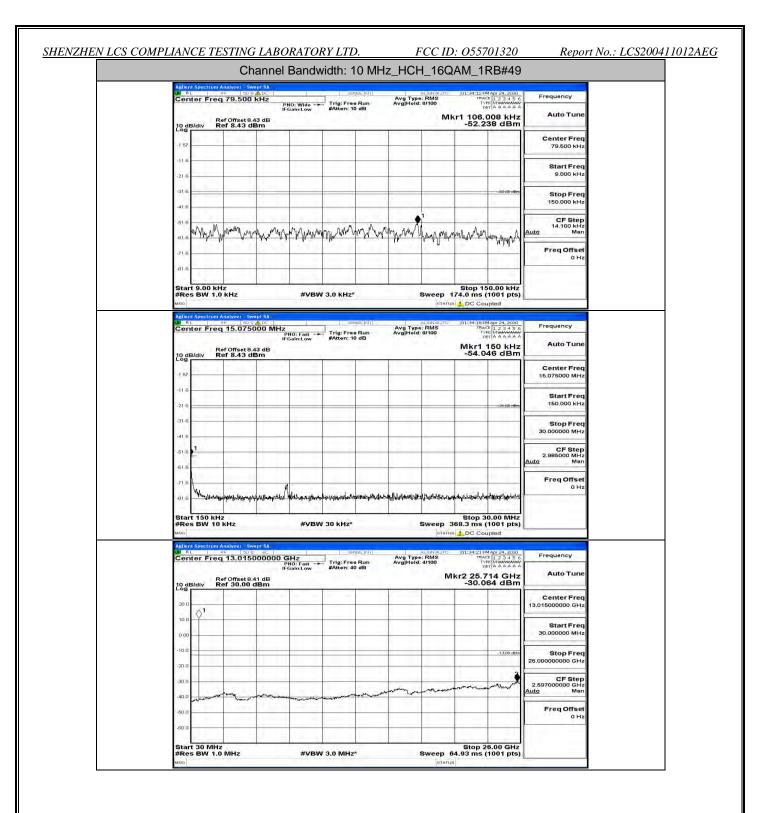
SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD. FCC ID: 055701320

Report No.: LCS200411012AEG

	at IGN AUTO 01:33:48 IM Apr 24, 2000 g Type: RMS TRACE 1 2 3 4 5 6 jHold: 9/100 VPE Minwaww DET A A A A A A	PNO: Wide IFGain:Low #Atten: 10 dB	Spectrum Analyzer - Swept SA 95 50 9 A.D. Ser Freq 79.500 kHz
Auto Tune	Mkr1 85.986 kHz -49.680 dBm	IFGain:Low #Atten: 10 dB	Ref Offset 8.43 dB
Center Freq			Idiv Ref 8.43 dBm
79.500 kHz	1		
Start Freq 9.000 kHz			
Stop Freq			
150.000 kHz CF Step			
14.100 kHz Auto Man	monthing man and man and and a second	mand the property and the second seco	and Marin marked
Freq Offset 0 Hz			
	Stop 150.00 kHz Sweep 174.0 ms (1001 pts)	#VBW 3.0 kHz*	9.00 kHz BW 1.0 kHz
	STATUS DC Coupled		Spectrum Analyzer - Swept SA
Frequency	al GNAUTO 01:33:531M Apr 24,2020 g Type: RMS TRACE 1 2 3 4 5 6 gHoid: 8/100 Type Minimum - DET A & A & A & A		er Freq 15.075000 Mi
Auto Tune	Mkr1 150 kHz -49.334 dBm	IFGain:Low #Atten: 10 dB	Ref Offset 8.43 dB
Center Freq			Idiv Ref 8.43 dBm
15.075000 MHz			
Start Freq 150.000 kHz	-28-08-dBm		
Stop Free 30.000000 MHz			
CF Step	1		2
2.985000 MHz <u>Auto</u> Man			
Freq Offset			L
0 Hz			
	Unonen alter Martin and International States and the States of the State	per analysis development in the second	When the adjust a little and the state of the
	Stop 30.00 MHz Sweep 368.3 ms (1001 pts)	#VBW 30 kHz*	150 KHZ BW 10 KHZ
0 H2	Stop 30.00 MHz Sweep 368.3 ms (1001 pts)	#VBW 30 kHz*	150 kHz
Frequency	Stop 30.00 MHz Sweep 368.3 ms (1001 pts)	#VBW 30 kHz*	: 150 kHz BW 10 kHz
Frequency	Stop 30.00 MHz Sweep 368.3 ms (1001 pts)	#VBW 30 kHz*	150 KHz Bow 10 KHz Spectrum Analyzer, Soven 150 eer Freq 13,01500000 Ref Offset 8,41 dB
Frequency	Stop 30.00 MHz Sweep 368.3 ms (1001 pts) (mmus) DC Coupled g Type: RMS macci 2 34 5 0 (mol 4/100 mcci 2 34 5 0 (mol 4/100 mcci 2 34 5 0) (mol 4/100	#VBW 30 kHz*	150 kHz BW 10 kHz spectrum Analyzer Swept SA er Freq 13.01500000 Ref Offset 8.41 dB Ref 30.00 dBm
Frequency Auto Tune Center Freq 13.01500000 GHz Start Freq	Stop 30.00 MHz Sweep 368.3 ms (1001 pts) (mmus) DC Coupled g Type: RMS macci 2 34 5 0 (mol 4/100 mcci 2 34 5 0 (mol 4/100 mcci 2 34 5 0) (mol 4/100	#VBW 30 kHz*	150 KHz Bow 10 KHz Spectrum Analyzer, Soven 150 eer Freq 13,01500000 Ref Offset 8,41 dB
Frequency Auto Tune Center Freq 13.015000000 GHz	Stop 30.00 MHz Sweep 368.3 ms (1001 pts) (mmus) DC Coupled g Type: RMS macci 2 34 5 0 (mol 4/100 mcci 2 34 5 0 (mol 4/100 mcci 2 34 5 0) (mol 4/100	#VBW 30 kHz*	150 kHz BW 10 kHz spectrum Analyzer Swept SA er Freq 13.01500000 Ref Offset 8.41 dB Ref 30.00 dBm
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C	RL	Freq 79.5	-50 9 ALDC-	1	Service	Miri Avg	ALIONAUTO Fype: RMS fold: 8/100	DI:34:004MAp TRACE [TYPE] DET A	23456	Frequency	
7		Ref Offs	et 8.43 dB 13 dBm	PNO: Wide - IFGain:Low	Trig: Free R #Atten: 10 d	an Avgli 3		Mkr1 77.10 -52.642	3 kHz	Auto Tune	
-1	dB/div	Rel 8.4								Center Freq 79.500 kHz	
4									-	Start Freq	
-2	1.1	-								9.000 KHz	
-3									33-80-dBm	Stop Freq 150.000 kHz	
-6	10000	M MAR	us of the series	winter many	ALL MAN	ada a million at	alan.	wywwwwwww	-	CF Step 14.100 kHz Auto Man	
-6		и М	ህዝሩ I ዝንሳሌ እ	ante a de A	A MARINA TO A MARINA	to KAN ANTINIA	n. Abraham	Man Mark on Mars	Amp My	Freq Offset	
-8	100									0 Hz	
SI #F	art 9.0 es BV	0 kHz / 1.0 kHz	1	#VB	SW 3.0 KHZ*			Stop 150. 174.0 ms (10	01 pts)		
0.327	B1	from Analyze	THE OWNER OF		SENSE	MT	AL REAL PLOTTE	DC Couple			
C	enter l		075000 M	Hz PNO: Fast IFGain:Low	Trig: Free R #Atten: 10 d	un Avg Avgit B	Type: RMS lold: 8/100	DI:34:051/MAp TRACE I TYPE N DET A		Frequency Auto Tune	
12	dB/div	Ref Offs Ref 8.4	et 8.43 dB 13 dBm	1			_	Mkr1 15 -51.522	dBm		
-1										Center Freq 15.075000 MHz	
-1	1.1								-25-80 dBm	Start Freq 150.000 kHz	
-a	6								_	Stop Freq 30.000000 MHz	
-4	1.2									CF Step	
-6	100									2.985000 MHz <u>Auto</u> Man	
-7	1	1.1			1			the second states		Freq Offset 0 Hz	
2.364	RL	frum Analyze RF	150 Q AL		SW 30 KHZ*	m]	STAT	Stop 30.0 368.3 ms (10 105 J DC Couple 2 01:34:091Map	01 pts) d	Frequency	
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22	aB/div	Ref Offs Ref 30	01500000	0 GHz PNO: Fast IFGain:Low	SENSE	an Avg	ALIGNALITO Type: RMS fold: 4/100	368.3 ms (10 TUS DC Couple D1:34:091MAp TRACE 1 TYPEIN DET A	01 pts) ed 23456	100000	
22	dB/div	Ref Offs Ref 30	01500000	0 GHz PNO: Fast - IFGain:Low	SENSE	an Avg	ALIGNALITO Type: RMS fold: 4/100	368.3 ms (10 TUS DC Couple D1:34:091MAp TRACE 1 TYPEIN DET A	01 pts) ed 23456	Auto Tune Center Freq	
20 20 11 0		Ref Offs Ref 30	01500000	0 GHz PN0: Fast IFGain:Law	SENSE	an Avg	ALIGNALITO Type: RMS fold: 4/100	368.3 ms (10 TUS DC Couple D1:34:091MAp TRACE 1 TYPEIN DET A	01 pts) ed 23456	Auto Tune Center Freq 13.015000000 GHz Start Freq	
200 200 11		Ref Offs Ref 30	01500000	0 GHz PHO: Fast - IFGaInLow	SENSE	an Avg	ALIGNALITO Type: RMS fold: 4/100	368.3 ms (10 DC Couple 2 00.24091408 101.	01 pts) rd 234,2000 2345 6 44444 2 GHz dBm -1300 dBm	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 25.00000000 GHz CF Step 2.597000000 GHz	
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22 22 11 11 11 11 11 11 11 11 11 11 11 1		Ref Offs Ref 30	01500000	O GHz PHO: Fast FEaint per	SENSE	an Avg	ALIGNALITO Type: RMS fold: 4/100	368.3 ms (10 DC Couple 2 00.24091408 101.	01 pts) rd 234,2000 2345 6 44444 2 GHz dBm -1300 dBm	Start Freq 30.1500000 GHz Start Freq 30.00000 MHz Stop Freq 26.0000000 GHz CF Step 2.65700000 GHz	
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