() (7) R		79.500 I				VECINT	Avg Type	RMS	00:03:52 PM TRAC	MDec 19,2019 # 1 2 3 4 5 6	Frequency
001	ner rreg	13.5001	PN	IO: Wide -+ Gain:Low	#Atten: 10	a Run 0 dB	Avg Hold:	9/100	TYI DI		
	Re	ef Offset 8.4 ef 8.43 dE	3 dB					M	kr1 12.	525 kHz 76 dBm	Auto Tune
10 d Log	B/div Re	er 8.43 de	sm						-00.4		
-1.57											Center Freq 79.500 kHz
-11.6											
											Start Freq
-21.5											9.000 kHz
-31.6	<u> </u>						i				Stop Freq
-41.6											150.000 kHz
											CF Step
-61.6										-55.00 dBm	14.100 kHz Auto Man
-61.6											
-71.6	MMM.	from the star	hertunt terin	Ar March	w North	LMAAA	month	l los el 15	arayallarya		Freq Offset 0 Hz
-81.6	1.1.1			19	P		uy	vy sa sr	1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,	1/2/11/1/1	0112
Star #Re	t 9.00 kH s BW 1.0	z kHz		#\/B\/	3.0 kHz*			Sween 1	Stop 15	0.00 kHz 1001 pts)	
MSG	S BW 1.0	KH2		#VBW	3.0 KH2				DC Cou		
Agite	nt Spectrum A	Analyzer - Swe	ept SA								
() 0 R	L	15.0750	00 MHz			NREINT			00:03:50 PM TRAC	MDec 19,2019 1 2 3 4 5 6	Frequency
301			Pł	NO: Fast	#Atten: 10	Run dB	Avg Hold:	8/100		# 123456 # MWWWWW T A A A A A A	
	Reality Re	ef Offset 8.4 ef 8.43 dE	3 dB						Mkr1 *	150 kHz 43 dBm	Auto Tune
10 d Log	B/div R	er o.43 dE					,				
-1.57	L										Center Freq 15.075000 MHz
	1						1 1				
-11.6											Start Freq
-21.6	L						i			<u> </u>	150.000 kHz
-31.6											Oton Frank
	I – –									1	Stop Freq 30.000000 MHz
-41.6										-45.00 dBm	
-61.6	<u> </u>										CF Step 2.986000 MHz
-61.6											<u>Auto</u> Man
	1									1	Freq Offset
-71.6											0 Hz
-81.6	ALANT WALK	niMurriuph.	اللايم الألا وحاد والأل	and the second	والمعرجة والقالة	distant on suc	Distantianal	dur tetats	Add a both of a star	. Libb batal	
			hite a star of the	PLAN HUND ALLY	#erry crimer	PARTE AR	an ta Madadhi	A MARKED			
Star #Re	t 150 kHz s BW 10	z kHz		#VBW	30 kHz*		•	Sweep 3	Stop 3 68.3 ms (0.00 MHz 1001 pts)	
MSG									DC Cou		
Agile	nt Spectrum A	Analyzer - Swe	pt SA								
CO R	L	IUF 50 S	AC		587						
Cer	nter Freg	13.0150	00000 G	Hz			Avg Type	RMS	OU:04:01 PM TRAC	MDec 19,2019 # 1 2 3 4 5 6	Frequency
Cer	nter Freq	13.0150	00000 G	HZ NO: Fast			Avg Type Avg Hold:	: RMS 4/100	TRAC TVI DI		
	R	ef Offset 8.4	PH IFC	Hz NO: Fast ++ Gain:Low			Avg Type Avg Hold:	: RMS 4/100	trac TVI DI kr2 25.6	62 GHz	Frequency Auto Tune
	R		PH IFC	Hz NO: Fast + Gain:Low			Avg Type Avg Hold:	: RMS 4/100	trac TVI DI kr2 25.6		Auto Tune
	R	ef Offset 8.4	PH IFC	HZ NO: Fast			Avg Type Avg Hold:	: RMS 4/100	trac TVI DI kr2 25.6	62 GHz	
10 d Log	R	ef Offset 8.4	PH IFC	HZ NO: Fast			Avg Type Avg Hold:	: RMS 4/100	trac TVI DI kr2 25.6	62 GHz	Auto Tune Center Freq
10 d Log	R	ef Offset 8.4	PH IFC	HZ NO: Fast			Avg Type Avg Hold:	: RMS 4/100	trac TVI DI kr2 25.6	62 GHz	Auto Tune Center Freq 13.01500000 GHz Start Freq
10 d 20.0	B/div R	ef Offset 8.4	PH IFC	HZ NO: Fast ++ Sain:Low			Avg Type Avg Hold:	: RMS 4/100	trac TVI DI kr2 25.6	62 GHz	Auto Tune Center Freq 13.015000000 GHz
10 d 20.0		ef Offset 8.4	PH IFC	HZ NO: Fast ++ Sain:Low			Avg Type Avg Hold:	: RMS 4/100	trac TVI DI kr2 25.6	62 GHz	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz
10 g 20.0 10.0 .000 -10.0	B/div Re	ef Offset 8.4	PH IFC	HZ NO: Fast			Avg Type Avg Hold:	: RMS 4/100	trac TVI DI kr2 25.6	62 GHz	Auto Tune Center Freq 13.01500000 GHz Start Freq
10 d 20 0 10.0	B/div Re	ef Offset 8.4	PH IFC	HZ NO: Fast			Avg Type AvgHold:	: RMS 4/100	trac TVI DI kr2 25.6	62 GHz	Auto Tune
10.g 20.0 10.0 -10.0	B/div Re	ef Offset 8.4	PH IFC	HHZ DOI: Fast			Avg Type Avg Hold:	: RMS 4/100	trac TVI DI kr2 25.6	62 GHz 25 dBm	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 26.0000000 GHz CF Step 2.69700000 GHz
20.0 20.0 10.0 .000 -10.0	B/div Re	ef Offset 8.4	PH IFC	NO: Fast			Avg Type Avg Hold:	: RMS 4/100	trac TVI DI kr2 25.6	62 GHz 25 dBm	Auto Tune
20.0 20.0 0.00 -10.0 -20.0 -30.0 -40.0	B/div Re	ef Offset 8.4	PH IFC	inite of the second sec			Avg Type Avg Hold:	: RMS 4/100	trac TVI DI kr2 25.6	62 GHz 25 dBm	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz 26.0000000 GHz 26.0000000 GHz 2.59700000 GHz Auto GF Step 2.59700000 GHz
10 g 20.0 10.0 .000 .000 .000 .20.0	B/div Re	ef Offset 8.4	PH IFC	NO: Fast			Avg Type Avg Hold:	: RMS 4/100	trac TVI DI kr2 25.6	62 GHz 25 dBm	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 26.0000000 GHz CF Step 2.69700000 GHz
20.0 20.0 0.00 -10.0 -20.0 -30.0 -40.0	B/div Re	ef Offset 8.4	PH IFC	NO: Fast			Avg Type AvgHold:	: RMS 4/100	trac TVI DI kr2 25.6	62 GHz 25 dBm	Auto Tune
20.0 20.0 10.0 -10.0 -20.0 -30.0 -40.0 -60.0	B/div R	1	PH IFC	NO: Fast				: RMS 4/100	kr2 25.6	102343.00 10245.00 10000000000000000000000000000000000	Auto Tune
20.0 20.0 10.0 -20.0 -20.0 -30.0 -40.0 -60.0	B/div Re		PH IFC			5 Run 3 48	AvgiHoid:	M	stop 2	62 GHz 25 dBm	Auto Tune
20.0 20.0 10.0 -20.0 -20.0 -30.0 -40.0 -60.0	B/div Re		PH IFC		Trig: Free SAtton: 4	5 Run 3 48	AvgiHoid:	M	stop 2	25.00 GHz	Auto Tune
20.0 20.0 10.0 000 -20.0	B/div Re	MHz	PP UK	NO: Fast	3.0 MHz	- Run 0 48	Avg]Hoid:	M Sweep 6	Ited tkr2 25.6 -30.5	862 GHz 25 dBm	Auto Tune
20.0 20.0 10.0 000 -20.0	B/div Re	MHz	PP UK	NO: Fast	3.0 MHz	- Run 0 48	Avg]Hoid:	M Sweep 6	Ited tkr2 25.6 -30.5	25.00 GHz	Auto Tune
20.0 20.0 10.0 -2	B/div R	MHz		NO: Fast	3.0 MHz	- Run 0 48	AvgiHoid:	M Sweep 6	\$top 2 4.93 ms (102 GHz 102 GHz 102 GHz 100 GHz 100 Hz 100 Hz 10	Start Freq 30.000000 GHz 30.000000 GHz 30.000000 GHz 25.00000000 GHz 26.00000000 GHz Auto Freq Offset 0 Hz
10 d 20 0 10 0 10 0 -20	B/div Re	er offiset8.4 er 30.00 d		#VBW Bandw	3.0 MHz	0 MH2	AvgiHoid:	M Sweep 6	\$top 2 4.93 ms (102 GHz 102 GHz 102 GHz 100 GHz 100 Hz 100 Hz 10	Start Freq 30.000000 GHz 30.000000 GHz 30.000000 GHz 25.00000000 GHz 26.00000000 GHz Auto Freq Offset 0 Hz
10 d 20 0 10 0 10 0 -20	B/div R R	MHz	annel I	NO: Fast	3.0 MHz	O MH2	Avg]Hoid:	M Sweep 6 status J-100	Stop 2 4.93 ms (30.04101 ps (4.93 ms (30.04101 ps (30.	6.00 GHz 6.00 GHz 1001 pts)	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 GHz 26.00000000 GHz 2.507000000 GHz Auto Man Freq Offset 0 Hz
10 g 20 и 10 0 -20 0 -20 -20 0 -20	B/div Re	MHz	annel I	WO: Fast ainitaw #vBw Bandw	3.0 MHz	O MH2	AvgiHoid:	M Sweep 6 status J-100	Stop 2 4.93 ms (000405 H 4.93 ms (000405 H 10050405 H 10050400 H 100504000 H 100504000000000000000000000000000000000	102 GHz 102 GHz 102 GHz 100 GHz 100 Hz 100 Hz 10	Start Freq 30.000000 GHz 30.000000 GHz 30.000000 GHz 25.00000000 GHz 26.00000000 GHz Auto Freq Offset 0 Hz
10 g 20 и 10 0 -20 0 -20 -20 0 -20	B/div R R	MHz	annel I	WO: Fast ainitaw #vBw Bandw	3.0 MHz	O MH2	AvgiHoid:	M Sweep 6 status J-100	Stop 2 4.93 ms (000405 H 4.93 ms (000405 H 10050405 H 10050400 H 100504000 H 100504000000000000000000000000000000000	1023450 1025 dBm 1025 dB	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz 25.00000000 GHz 26.00000000 GHz Auto Freq Offset 0 Hz
10 g 20 и 10 0 -20 0 -20 -20 0 -20	B/div Re	MHz	annel I	WO: Fast ainitaw #vBw Bandw	3.0 MHz	O MH2	AvgiHoid:	M Sweep 6 status J-100	Stop 2 4.93 ms (000405 H 4.93 ms (000405 H 10050405 H 10050400 H 100504000000000000000000000000000000000	1023450 1025 dBm 1025 dB	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 GHz 26.00000000 GHz 2.507000000 GHz Auto Man Freq Offset 0 Hz
200 200 10.0 -10.0 -20.0	B/div Re	MHz	annel I	WO: Fast ainitaw #vBw Bandw	3.0 MHz	O MH2	AvgiHoid:	M Sweep 6 status J-100	Stop 2 4.93 ms (000405 H 4.93 ms (000405 H 10050405 H 10050400 H 100504000000000000000000000000000000000	1023450 1025 dBm 1025 dB	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 GHz Stop Freq 25.07000000 GHz Auto Tune Freq Offset 0 Hz
200 200 10.0 -10.0 -20.	B/div Re	MHz	annel I	WO: Fast ainitaw #vBw Bandw	3.0 MHz	O MH2	AvgiHoid:	M Sweep 6 status J-100	Stop 2 4.93 ms (000405 H 4.93 ms (000405 H 10050405 H 10050400 H 100504000000000000000000000000000000000	1023450 1025 dBm 1025 dB	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz CF Step 2.507000000 GHz 2.507000000 GHz DHz Freq Offset 0 Hz Freq Offset 0 Hz Center Freq 79.500 kHz Start Freq Start Freq
20.0 20.0 0.00 -10.0 -20.0 -30.0 -40.0 -50	B/div Re	MHz	annel I	WO: Fast ainitaw #vBw Bandw	3.0 MHz	O MH2	AvgiHoid:	M Sweep 6 status J-100	Stop 2 4.93 ms (000405 H 4.93 ms (000405 H 10050405 H 10050400 H 100504000000000000000000000000000000000	1023450 1025 dBm 1025 dB	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz Auto GF Step 2.697000000 GHz Auto Man Freq Offset 0 Hz Center Freq 29.000 KHz Center Freq 79.500 KHz
20.0 20.0 0.00 -10.0 -20	B/div Re	MHz	annel I	WO: Fast ainitaw #vBw Bandw	3.0 MHz	O MH2	AvgiHoid:	M Sweep 6 status J-100	Stop 2 4.93 ms (000405 H 4.93 ms (000405 H 10050405 H 10050400 H 100504000000000000000000000000000000000	1023450 1025 dBm 1025 dB	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz 25.00000000 GHz 2.697000000 GHz 2.697000000 GHz Auto Man Freq Offset 0 Hz Auto Tune Center Freq 9.000 kHz 9.000 kHz
20 0 10.0	B/div Re	MHz	annel I	WO: Fast ainitaw #vBw Bandw	3.0 MHz	O MH2	AvgiHoid:	M Sweep 6 status J-100	Stop 2 4.93 ms (000405 H 4.93 ms (000405 H 10050405 H 10050400 H 100504000000000000000000000000000000000	1023450 1025 dBm 1025 dB	Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz CF Step 2.507000000 GHz 2.507000000 GHz DHz Freq Offset 0 Hz Freq Offset 0 Hz Center Freq 79.500 kHz Start Freq Start Freq
10 d 20.0 10.0 -20	B/div Re	MHz	annel I	WO: Fast ainitaw #vBw Bandw	3.0 MHz	O MH2	AvgiHoid:	M Sweep 6 status J-100	Stop 2 4.93 ms (000405 H 4.93 ms (000405 H 10050405 H 10050400 H 100504000000000000000000000000000000000	1023450 1025 dBm 1025 dB	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 GHz 25.00000000 GHz 26.0000000 GHz Auto GF Step 2.69700000 GHz Auto Freq Offset 0 Hz Center Freq 79.500 kHz Start Freq 9.000 kHz 150.000 kHz
20 0 10.0	B/div Re	MHz	annel I	WO: Fast ainitaw #vBw Bandw	3.0 MHz	O MH2	AvgiHoid:	M Sweep 6 status J-100	Stop 2 4.93 ms (000405 H 4.93 ms (000405 H 10050405 H 10050400 H 100504000000000000000000000000000000000	6.00 GHz 6.00 GHz 6.00 GHz 1001 pts) 6.00 GHz 1001 pts) 6.00 GHz 1001 pts) 6.00 GHz 1001 pts)	Auto Tune Center Freq 30.000000 GHz Stop Freq 25.0000000 GHz CF Step 2.597000000 GHz Auto Freq Offset 0 Hz Freq Offset 79.500 KHz Center Freq 9.000 KHz Stop Freq 150.000 KHz CF Step 14.100 KHz CF Step 14.100 KHz
10 g 200 100 -000 -200 -200 -200 -200 -200 -	B/div Re	MHz	annel I	Wo: Fast ainitaw #vBw Bandw	3.0 MHz	O MH2	AvgiHoid:	M Sweep 6 status J-100	Stop 2 4.93 ms (000405 H 4.93 ms (000405 H 10050405 H 10050400 H 100504000000000000000000000000000000000	1023450 1025 dBm 1025 dB	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 GHz 25.00000000 GHz 26.0000000 GHz Auto GF Step 2.69700000 GHz Auto Freq Offset 0 Hz Center Freq 79.500 kHz Start Freq 9.000 kHz 150.000 kHz
20.0 10.0 -000 -20.0 -2	B/div Re	MHz	annel I	Wo: Fast ainitaw #vBw Bandw	3.0 MHz	O MHz	AvgType AvgType	M	Stop 2 4.93 ms (000405 H 4.93 ms (000405 H 10050405 H 10050400 H 100504000000000000000000000000000000000	6.00 GHz 6.00 GHz 6.00 GHz 1001 pts) 6.00 GHz 1001 pts) 6.00 GHz 1001 pts) 6.00 GHz 1001 pts)	Auto Tune Center Freq 13.015000000 GHz Start Freq 26.00000000 GHz 2.697000000 GHz 2.697000000 GHz 2.697000000 GHz Auto Tune Freq Offset 0 Hz 4uto Genter Freq 9.000 kHz Start Freq 9.000 kHz Stop Freq 160.000 kHz CF Step 14.100 kHz Auto Tune Center Freq 9.000 kHz 14.100 kHz Auto
10 g 200 100 -000 -200 -200 -200 -200 -200 -	B/div Re	MHz	annel I	Wo: Fast ainitaw #vBw Bandw	3.0 MHz	O MHz	AvgiHoid:	M	Stop 2 Stop 2 4.93 ms (6.00 GHz 6.00 GHz 112 3450 6.00 GHz 1001 pts) 6.00 GHZ 1000 pts 1001 pts) 6.00 GHZ 1000 pts 1001 pts) 6.00 GHZ 1000 pts 1001 pts) 6.00 GHZ 1000 pts 1000 pts	Auto Tune Center Freq 30.000000 GHz Stop Freq 25.0000000 GHz CF Step 2.597000000 GHz Auto Freq Offset 0 Hz Freq Offset 79.500 KHz Center Freq 9.000 KHz Stop Freq 150.000 KHz CF Step 14.100 KHz CF Step 14.100 KHz
20.0 10.0 -000 -20.0 -2	B/div Re	MHz	annel I	WO: Fast ainitaw #vBw Bandw	3.0 MHz	O MHz	AvgType AvgType	M	Stop 2 Stop 2 4.93 ms (6.00 GHz 6.00 GHz 6.00 GHz 1001 pts) 6.00 GHz 1001 pts) 6.00 GHz 1001 pts) 6.00 GHz 1001 pts)	Auto Tune Center Freq 30.000000 GHz Start Freq 30.000000 GHz CF Step 2.507000000 GHz 2.507000000 GHz 2.507000000 GHz 0 Hz 0 Hz 0 Hz CF Step 10.000 KHz Start Freq 9.000 KHz Start Freq 9.000 KHz CF Step 14.100 KHz Man Freq Offset
Log 200 10.0 -10.0 -20.0	B/div R A A A A A A A A A A A A A	егольеее. 1 1 1 1 1 1 1 1 1 1 1 1 1	annel I	WO: Fast ainitaw #vBw Bandw	3.0 MHz	O MHz	AvgType AvgType	M	Stop 2 4.93 ms (AM_111 000405H Kr1 20.1 000405H Kr1 20.1	6.00 CHz 100 10 10 10 10 10 10 10 10 10 10 10 10	Auto Tune Center Freq 30.000000 GHz Start Freq 30.000000 GHz CF Step 2.507000000 GHz 2.507000000 GHz 2.507000000 GHz 0 Hz 0 Hz 0 Hz CF Step 10.000 KHz Start Freq 9.000 KHz Start Freq 9.000 KHz CF Step 14.100 KHz Man Freq Offset
20.0 10.0	B/div Re	er offiset8.4 er 30.00 d http://www.inter- mHz Ch: mHz Ch: set off 8.43 dE	annel I	Bandw Bandw	3.0 MHz	O MHz	AvgIHold:	м м м м м м м м м м м м м м	Stop 2 MM	6.00 GHz 6.00 GHz 6.00 GHz 6.00 GHz 1001 pts) 6.00 GHZ 1000 pts) 6.00 GHZ 100 pts) 6.00 pts)	Auto Tune Center Freq 30.000000 GHz Start Freq 30.000000 GHz CF Step 2.507000000 GHz 2.507000000 GHz 2.507000000 GHz 0 Hz 0 Hz 0 Hz CF Step 10.000 KHz Start Freq 9.000 KHz Start Freq 9.000 KHz CF Step 14.100 KHz Man Freq Offset
Log 200 100 -000 -200 -200 -200 -200 -200 -	B/div R A A A A A A A A A A A A A	er offiset8.4 er 30.00 d http://www.inter- mHz Ch: mHz Ch: set off 8.43 dE	annel I	Bandw Bandw	3.0 MHz	O MHz	AvgIHold:	м м Sweep 6 втатия 4_100 м втатия м м м м м м м м м м м м м	Stop 2 MM	6.00 GHz 6.00 GHz 1001 pts) 6.000 kHz 139 kHz 130 kH	Auto Tune Center Freq 30.000000 GHz Start Freq 30.000000 GHz CF Step 2.507000000 GHz 2.507000000 GHz 2.507000000 GHz 0 Hz 0 Hz 0 Hz CF Step 10.000 KHz Start Freq 9.000 KHz Start Freq 9.000 KHz CF Step 14.100 KHz Man Freq Offset

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 65 of 97

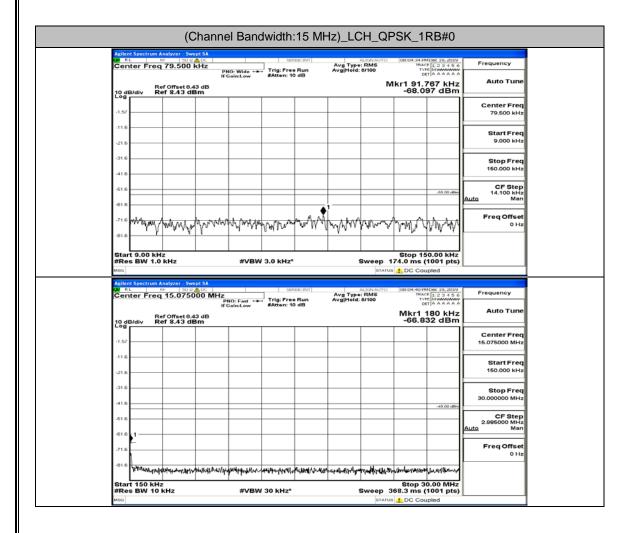
Frequency Auto Tune	TRACE 1 2 3 4 5 6 TYPE MWWWWW DET A A A A A A	ALIGNAUTO (08:03:	Avg Type	DEDINT	SUP			F 50 G		Agilen
Auto Tune			Avg Hold:	Run	Trig: Free	NO: Fast	00 MHz	15.0750	ter Freq	CXX R
			Stalueig:	dB	#Atten: 10	NO: Fast Gain:Low	IFO			
	1kr1 150 kHz -69.743 dBm	-69					3 dB 3m	f Offset 8.4 f 8.43 de	Re B/div Re	10 di Log
Center Freq										Log
15.075000 MHz						<u> </u>				-1.57
										-11.6
Start Freq 150.000 kHz	_ 									
100,000 kHz										-21.6
Stop Freq										-31.6
30.000000 MHz										-41.6
CF Step	-45.00 dBm									
2.986000 MHz Auto Man										-51.6
									1	-61.6
Freq Offset									÷	-71.6
0 Hz	_ 									
	www.weiden.etister.gelagelage		Physippe	herener	A 14 yer perla	179HAN4-14M	hite was a series	niMurriuph	alope years	-81.6
	Stop 30.00 MHz								t 150 kHz	
	3 ms (1001 pts)	Sweep 368.3 m	1		30 kHz*	#VBW		kHz	s BW 10	#Re
	DC Coupled	STATUS 1 DC								MSG
	1:04:14 PMDec 19, 2019	ALIGNAUTO 00:04:		BREINT	587		AC	P 50 9	t Spectrum A	CO R
Frequency	TYPE MWWWWW	RMS	Avg Type Avg Hold:	Run	Trig: Free	Hz NO: Fast	000000 G	13.0150	ter Freq	Cen
Auto Tune	25.610 GHz			dB	#Atten: 40	Gain:Low	IFO			
	-30.472 dBm	-30					1 dB	f Offset 8.4	B/div R	10 di Log
Center Freq										Log
13.015000000 GHz		+								20.0
								1		10.0
Start Freq										
30.000000 MHz		+ +				<u> </u>				0.00
Stop Freq							L			-10.0
26.000000000 GHz										-20.0
	-25.00 -2									-20.0
CF Step 2.697000000 GHz	and and been a									-30.0
<u>Auto</u> Man	and the second second		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	en your				www.		-40.0
Freq Offset	_ 					and here a star.		-	where the second	
0 Hz										-50.0
										-60.0
	Stop 26.00 GHz 3 ms (1001 pts)	Stop Sweep 64.93 m			3.0 MHz	#VBW		MHz	t 30 MHz s BW 1.0	Star #Re
		STATUS								MSG
	1 100#40	1 100 114		0 141	idth 4	Dondu	onrol			
	M_1RB#49	I_16QAM_	Z_HCF	0 IVIH2	lath: 1	Bandw	annei	Ch		
							pt SA	nalyzer - Swi	t Spectrum A	Agilen
Frequency	TRACE 1 2 3 4 5 6 TVPE MWWWWW DET A A A A A A	ALIONAUTO 08:04: a: RMS : 8/100		Run		NO: Wide -+-	kHz	79.500	ter Freq	Cen
Auto Tune				dB	#Atten: 10	Gain:Low	IFO			
rute rute	1 11.679 kHz -64.874 dBm	MKr1 1					i3 dB 3m	f Offset 8.4 f 8.43 de	Re	
	04.074 ubm	-64							B/div P4	10 / / /
Contor Fre	-04.874 0.811	-64							3/div R	Log
Center Freq 79.500 kHz		-64							B/div Re	-1.57
Center Freq 79.500 kHz		-64							B/div Re	-1.57
79.500 kHz Start Freq		-64							B/div R(
79.500 kHz		-64							B/div R(-1.57
79.500 kHz Start Freq 9.000 kHz		-64							B/div R	-1.57 -11.6
79.500 kHz Start Freq		-64							B/div Re	-1.57 -11.6 -21.6 -31.6
79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz		-64								-1.57 -11.6 -21.6
79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz		-64								-1.57 -11.6 -21.6 -31.6
79.500 kHz Start Freq 9.000 kHz Stop Freq										-1.57 -11.6 -21.6 -31.6 -41.6 -51.6
79.500 kHz Start Freq 9.000 kHz Stop Freq 160.000 kHz CF Step 14.100 kHz Man	-45 00 eBe			.AA.		Δ.Δ				-1.57 -11.6 -21.6 -31.6 -41.6 -51.6 -61.6
79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz	-45 00 eBe				wyrtylu		howway		β/div R	-1.57 -11.6 -21.6 -31.6 -41.6 -51.6
79.500 kHz Start Freq 9.000 kHz 150.000 kHz 160.000 kHz CF Step 14.700 kHz Man Man	-45 00 eBe	-64	Jun M	wyhynn	wynyn	Алира				-1.57 -11.6 -21.6 -31.6 -41.6 -51.6 -61.6
79.500 kHz Start Freq 9.000 kHz 150.000 kHz 160.000 kHz CF Step 14.700 kHz Man Man		Internation of the sec	Jun M		wynyn	Augura	hharman	fr the period	Ni	-1.57 -11.6 -21.5 -31.6 -41.6 -51.6 -61.6 -71.6
79.500 kHz Start Freq 9.000 kHz 150.000 kHz 160.000 kHz CF Step 14.700 kHz Man Man		Internation of the sec		whyther	мул ^м ул 13.0 кнг*		horman	fr the period		-1.57 -11.6 -21.5 -31.6 -41.6 -51.6 -61.6 -71.6

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 66 of 97 SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD. FCC ID: 2AVLJGC388082

Report No.: LCS191202020AEG

LJU R	L	RP		AC		582	NR: INT		ALIGNAUTO	00:04:26 P	MDec 19, 2019	Frequency
Cer	ter F	req 1	3.0150	000000	PNO: Fast	Trig: Free	Run	Avg Type Avg Hold	4/100	TRA		Trequency
10 d Log	B/div		Offset 8.4 30.00 (41 dB	Gain:Low	#Atten: 40	a B		м	kr2 25.7	14 GHz 85 dBm	Auto Tune
20.0												Center Freq 13.015000000 GHz
10.0												Start Freq 30.000000 MHz
-10.0		+										Stop Freq 26.00000000 GHz
-20.0		\pm									-26.00 °	CF Step
-40.0	~~~~	_	-	harris	-	and the second second		and the second	, margar	www	and and the	2.597000000 GHz Auto Man
-50.0												Freq Offset 0 Hz
-60.0												
	t 30 s BW	MHz 1.0 N	٨Hz		#VBW	3.0 MHz			Sweep 6	Stop 2 4.93 ms (6.00 GHz 1001 pts)	
MSG									STATUS	5		

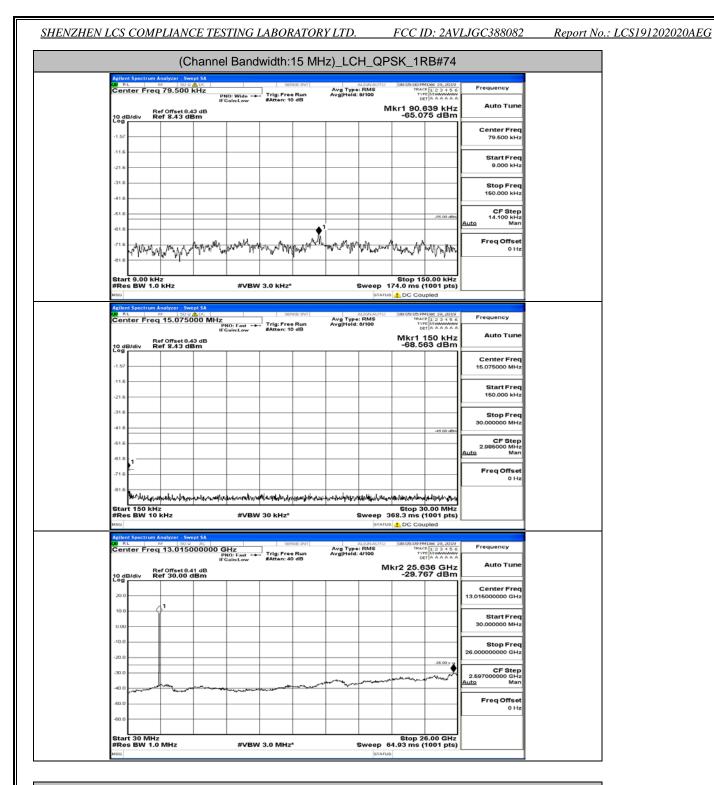
Channel Bandwidth: 15 MHz



This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 67 of 97

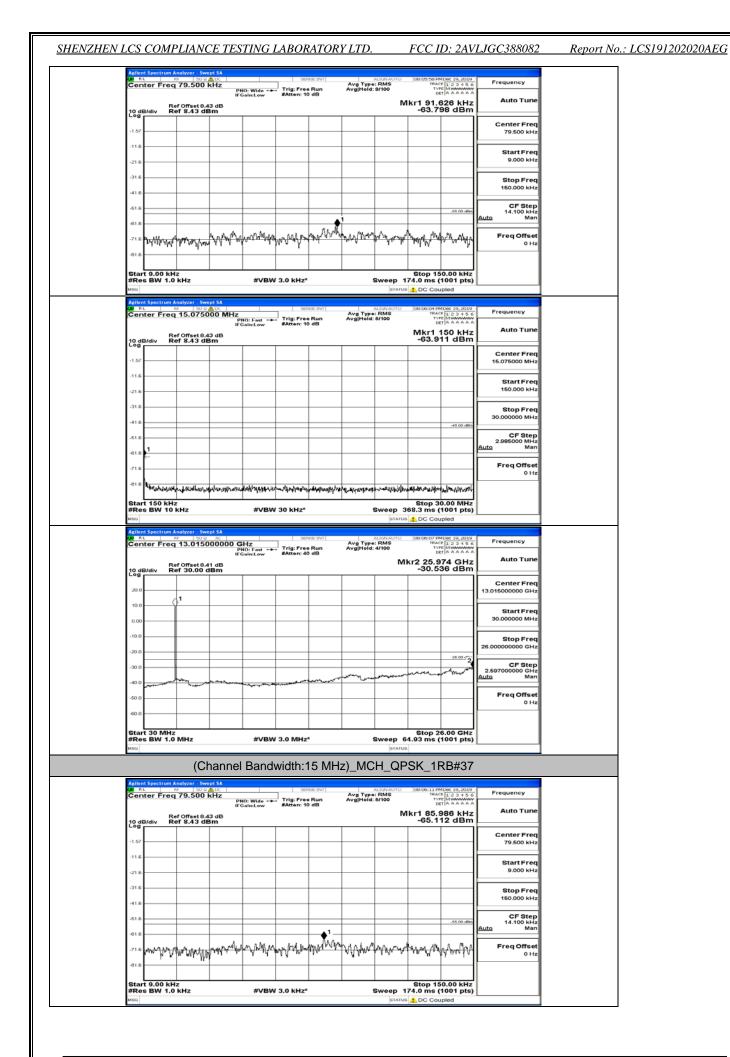
	Frequency	ALIONAUTO 08:04:42 PMDec 19, 2019 Type: RMS TRACE 1 2 3 4 5 6 Hold: 4/100 Type Mwwww	SUNSEEP	AC 00000 GHz	RF 50 G	t Spectrun ter Fre	CO R
IF Gain:Low #Atten: 40 dB Mkr2 25.740 GHz	Auto Tune	Mkr2 25.740 GHz	#Atten: 40 dB	PNO: Fast IFGain:Low	Ref Offset 8.4		
10 dB/div Ref 30.00 dBm -30.378 dBm -30.378 dBm	Center Freq	-30.378 dBm		1Bm	Ref 30.00 d	3/div	10 di Log
	13.015000000 GHz				1		
	Start Freq 30.000000 MHz						
-10.0	Stop Freq				_		
20.0	26.00000000 GHz	3500 -			_		-20.0
-30.0	CF Step 2.697000000 GHz Auto Man	Museum - manuel					-30.0
40.0 And a second a secon	Freq Offset		and a second second	a designed and the second	- marken	and the second	
-50.0	0 Hz						
Start 30 MHz Stop 26.00 GHz		Stop 26.00 CHz				+ 20 BAL	
#Res BW 1.0 MHz #VBW 3.0 MHz* Sweep 64.93 ms (1001 pts)		Sweep 64.93 ms (1001 pts)	W 3.0 MHz*	#VBW	1.0 MHz	s BW 1.	#Re
(Channel Bandwidth:15 MHz)_LCH_QPSK_1RB#37		LCH_QPSK_1RB#37	dwidth:15	hannel Band	(C		
Aeilent Spectrum Analyzer - Swept SA	-			ept SA	im Analyzer - Sw IDF 50 유	L	UN R
Center Freq 79.500 kHz Avg Type: RMS TRact [2:2:4:5 6 PN0: Wide →→ Trig: Free Run Avg Hold: 9/100 Trict MW-MW-W- If Gaint.ow #Atten: 10 dB	Frequency		Trig: Free Ru	PNO: Wide	eq 79.500	ter Fre	Cen
Ref Offset 8.43 dB Mkr1 90.216 kHz 10 dB/d/v Ref 8.43 dBm -66.636 dBm	Auto Tune	Mkr1 90.216 kHz -66.636 dBm		I3 dB Bm	Ref Offset 8.4 Ref 8.43 di	B/div	10 di Log
-1.57	Center Freq 79.500 kHz						-1.57
.11.6	Start Freq						-11.6
21.6	9.000 kHz						-21.6
-31.6	Stop Freq 150.000 kHz						
41.5	CF Step						
61.6 61.6 61.6 61.6 61.6 61.6 61.6 61.6	14.100 kHz Auto Man						-61.6
Many on the way when we will and the dear the provide the second way the provident the second way the	Freq Offset 0 Hz	morth how when the war the	and the gener	WWW. MWWWWWWW	white and	สาวมา	-71.6
		a tring try was			r w wyy		-81.6
Start 9.00 kHz Stop 150.00 kHz #Res BW 1.0 kHz #VBW 3.0 kHz* Sweep 174.0 ms (1001 pts)		Stop 150.00 kHz Sweep 174.0 ms (1001 pts)	W 3.0 kHz*	#VBW			
MSG STATUS DC Coupled		STATUS A DC Coupled		ept SA	um Analyzer - Sw	t Spectrun	Agiler
W RL IPP SOUS_ADDC SERVELENT ALTONAUTO OBD/053 PMIDE (19,2019) Center Freq 15.075000 MHz PNO: Fast → Trig: Free Run Avg Type: RMS Trace 12,21456 Avg Type: RMS Trace 12,21456 PNO: Fast → P Trig: Free Run Avg Type: RMS Trace 12,21456 Avg Type: RMS	Frequency	Type: RMS TRACE 1 2 3 4 5 6 Hold: 8/100 Type Mywwww	Trig: Free Ru		10F 50 S	L	QC R
i odineon	Auto Tune	Mkr1 150 kHz	and an in the	I3 dB	Ref Offset 8.4 Ref 8.43 di	B/div	10 di
1.57							
	Center Freq 15.075000 MHz						
-11.6	15.075000 MHz						
118 218							-11.6
-21.6	15.075000 MHz Start Freq 150.000 kHz Stop Freq						-11.6 -21.6 -31.6
-21.6 -31.6 -41.6	15.075000 MHz Start Freq 150.000 kHz Stop Freq 30.000000 MHz CF Step	-45.00 uRes					-11.6 -21.6 -31.6 -41.6
-21.8 -31.6 	15.075000 MHz Start Freq 150.000 kHz Stop Freq 30.000000 MHz						-11.6 -21.6 -31.6 -41.6 -51.6
-21.6	15.075000 MHz Start Freq 150.000 HHz Stop Freq 30.000000 MHz 2.96000 MHz Auto Man						-11.6 -21.6 -31.6 -41.6 -51.6 -61.6
-21.8 -21.8 - <	15.075000 MHz Start Freq 150.000 kHz 30.000000 MHz 2.095000 MHz <u>Auto</u> Man					1	-11.6 -21.6 -31.6 -41.6 -51.6 -61.6 -71.6
21.6	15.075000 MHz Start Freq 150.000 HHz Stop Freq 30.000000 MHz 2.96000 MHz Auto Man				kHz	t 150 kl	-11.6 -21.5 -31.6 -41.6 -51.6 -51.6 -71.6 -81.6 Star
-21.6 -31.6 -31.6 -41.8 -	15.075000 MHz Start Freq 150.000 HHz Stop Freq 30.000000 MHz 2.96000 MHz Auto Man	ມ/ຄຢູ່,ສູງຊີແດງ,ເປັດອາຫາດແກ່ງໄປເປັນແປງແມ່ງ ຮຽດກາງ 30.00 MHz Sweep 388.3 ms (1001 pts)		#VBW	kHz 10 kHz	t 150 kl s BW 1	-11.6 -21.5 -31.6 -51.6 -51.6 -71.6 -81.6 Star #Re
-21.8 -21.0 -21.0 <td< td=""><td>15.075000 MHz Start Freq 150.000 HHz Stop Freq 30.000000 MHz 2.96000 MHz Auto Man</td><td>الله المراجع ال المراجع المراجع ا لمراجع المراجع ال مراجع المراجع ال مماجع ا</td><td>SW 30 kHz*</td><td>#VBW spt 5A AC 1000000 GHz PN0: Fast ↔</td><td>KHz 10 kHz IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII</td><td>t 150 kl s BW 1 t Spectrum</td><td>-11.6 -21.5 -31.6 -41.5 -51.6 -51.6 -51.6 -71.6 -81.6 Star #Re MSG MSG Action</td></td<>	15.075000 MHz Start Freq 150.000 HHz Stop Freq 30.000000 MHz 2.96000 MHz Auto Man	الله المراجع ال المراجع المراجع ا لمراجع المراجع ال مراجع المراجع ال مماجع ا	SW 30 kHz*	#VBW spt 5A AC 1000000 GHz PN0: Fast ↔	KHz 10 kHz IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	t 150 kl s BW 1 t Spectrum	-11.6 -21.5 -31.6 -41.5 -51.6 -51.6 -51.6 -71.6 -81.6 Star #Re MSG MSG Action
-21.6	15.075000 МНг Start Freq 150.000 кHг 30.000000 МНг 2.095000 МНг 2.095000 МНг Ашto Мап Freq Offset 0 Hz	Linket week of the second secon	SW 30 kHz*	#VBW AC 000000 GHz PN0; Fast ↔ IFGaintLow	kHz 10 kHz JM Analyzer Sw I® 50 Ω Seq 13.0150	t 150 kl s BW 10 t Spectrum ter Fre	-11.6 -21.5 -31.6 -51.6 -51.6 -51.6 -51.6 -71.6 -51.6
-21.6 -31.6 -31.6	15.075000 MHz Start Freq 150.000 KHz Stop Freq 30.000000 MHz CF Step Auto 2.095000 MHz OHz Freq Offset 0 Hz Freq Units Fr	Linket week of the second secon	SW 30 kHz*	#VBW AC 000000 GHz PN0; Fast ↔ IFGaintLow	kHz 10 kHz JM Analyzer Sw I® 50 Ω Seq 13.0150	t 150 kl s BW 10 t Spectrum ter Fre	-11.6 -21.5 -31.6 -51.6 -51.6 -51.6 -51.6 -71.6 -51.6
-21.6	15.075000 MHz Start Freq 150.000 kHz 30.000000 MHz 2.095000 MHz Auto Man Freq Offset 0 Hz	Linket week of the second secon	SW 30 kHz*	#VBW AC 000000 GHz PN0; Fast ↔ IFGaintLow	kHz 10 kHz ¹⁰⁰ 10 kHz ¹⁰⁰ 20 kHz 20 kHz	t 150 kl s BW 10 t Spectrum ter Fre	-11.6 -21.5 -31.6 -41.5 -51.6 -51.6 -71.6 -81.6 Star #Re Msg Apler Cen
-21.8 -31.6	15.075000 MHz Start Freq 150.000 KHz Stop Freq 30.000000 MHz 2.095000 MHz 2.095000 MHz 2.095000 MHz Freq Offset 0 Hz Freq Offset 0 Hz Center Freq Center Freq	Linket week of the second secon	SW 30 kHz*	#VBW AC 000000 GHz PN0; Fast ↔ IFGaintLow	kHz 10 kHz ¹⁰⁰ 10 kHz ¹⁰⁰ 20 kHz 20 kHz	t 150 kl s BW 10 t Spectrum ter Fre	-11.6 -21.5 -31.6 -41.6 -51.6 -61.6 -71.6 -81.6 Star #Re MISG R Cen 10.0 10.0
-21.6	15.075000 MHz Start Freq 150.000 KHz Stop Freq 30.000000 MHz CF Step Auto CF Step Auto Man Freq Offset 0 Hz Frequency Auto Tune Center Freq 13.01500000 GHz Start Freq 30.00000 MHz	Linket week of the second secon	SW 30 kHz*	#VBW AC 000000 GHz PN0; Fast ↔ IFGaintLow	kHz 10 kHz ¹⁰⁰ 10 kHz ¹⁰⁰ 20 kHz 20 kHz	t 150 kl s BW 10 t Spectrum ter Fre	-11.6 -21.5 -31.6 -41.5 -51.6
-218	15.075000 MHz Start Freq 150.000 KHz Stop Freq 30.000000 MHz 2.095000 MHz 2.095000 MHz 2.095000 MHz CF Step 4.uto Man Freq Offset 0 Hz Freq Uther Start Freq Start Freq Start Freq	AlbAAUTO BOCOUPEd BATUB ADCOUPEd BATUB ADCOUPEd BATUB BOCOUPEd BATUB	SW 30 kHz*	#VBW AC 000000 GHz PN0; Fast ↔ IFGaintLow	kHz 10 kHz ¹⁰⁰ 10 kHz ¹⁰⁰ 20 kHz 20 kHz	t 150 kl s BW 10 t Spectrum ter Fre	-11.6 -21.5 -31.6 -41.6 -51.6 -51.6 -71.6 -51.6 -71.6 -51.6 -71.6 -51.6 -71.6 -51.6 -71.6 -21.6
.21.8	15.075000 MHz Start Freq 150.000 KHz Stop Freq 30.000000 MHz 2.095000 MHz Auto Freq Offset 0 Hz 2 Freq Offset 0 Hz 30.00000 GHz 13.01500000 GHz Start Freq 30.000000 GHz 265.0000000 GHz 2.6970000 GHz	Alloyadi Article Antiple (1997) Stop 30.00 MHz Stop 30.00 MHz Sweep 368.3 ms (1001 pts) Jorrus A DC Coupled Alloyadi Article Antiple (1992) Type 1048 Mikr2 25.766 GHz Jorde Antiple (1992) Jorde Antiple (SW 30 kHz*	#VBW AC 000000 GHz PN0; Fast ↔ IFGaintLow	kHz 10 kHz ¹⁰⁰ 10 kHz ¹⁰⁰ 20 kHz 20 kHz	t 150 kl s BW 10 t Spectrum ter Fre	-11.6 -21.5 -31.6 -51.6 -51.6 -51.6 -71.6 -81.6 Star #Re Cen 10.0 10.0 -10.0 -20.0
218 316 310 310 310 310 316 310 310 310 310 310 418 310 310 310 310 310 418 310 310 310 310 310 516 310 310 310 310 310 516 310 310 310 310 310 516 310 310 310 310 310 516 310 310 310 310 310 516 310 310 310 310 310 516 310 310 310 310 310 517 310 310 310 310 310 518 310 310 310 310 310 518 310 310 310 310 310 518 310 310 310 310 310 518 310 310 310 310 310 518 310 310 310 310 310 519 310 310 310 310 310 510 310 310 <td>15.075000 MHz Start Freq 150.000 KHz Stop Freq 30.000000 MHz 2.095000 MHz Auto Freq Offset 0 Hz Stop Freq Auto Freq Offset 0 Hz Stop Freq Stop Freq Stop Freq 30.000000 MHz Stop Freq Stop Freq 26.00000000 GHz 2.6970000 GHz Auto 2.5970000 GHz Auto 2.5970000 GHz Auto 2.5970000 GHz Auto Stop Freq 2.5970000 GHz Auto CF Step Auto CF Step Auto Stop Freq Stop Freq Stop OF Step Auto Stop Freq Stop Step Stop Freq Stop Step</td> <td>Alloyadi Article Antiple (1997) Stop 30.00 MHz Stop 30.00 MHz Sweep 368.3 ms (1001 pts) Jorrus A DC Coupled Alloyadi Article Antiple (1992) Type 1048 Mikr2 25.766 GHz Jorde Antiple (1992) Jorde Antiple (</td> <td>SW 30 kHz*</td> <td>#VBW AC 000000 GHz PN0; Fast ↔ IFGaintLow</td> <td>kHz 10 kHz ¹⁰⁰ 10 kHz ¹⁰⁰ 20 kHz 20 kHz</td> <td>t 150 kl s BW 10 t Spectrum ter Fre</td> <td>-11.6 -21.6 -31.6 -51.6</td>	15.075000 MHz Start Freq 150.000 KHz Stop Freq 30.000000 MHz 2.095000 MHz Auto Freq Offset 0 Hz Stop Freq Auto Freq Offset 0 Hz Stop Freq Stop Freq Stop Freq 30.000000 MHz Stop Freq Stop Freq 26.00000000 GHz 2.6970000 GHz Auto 2.5970000 GHz Auto 2.5970000 GHz Auto 2.5970000 GHz Auto Stop Freq 2.5970000 GHz Auto CF Step Auto CF Step Auto Stop Freq Stop Freq Stop OF Step Auto Stop Freq Stop Step Stop Freq Stop Step	Alloyadi Article Antiple (1997) Stop 30.00 MHz Stop 30.00 MHz Sweep 368.3 ms (1001 pts) Jorrus A DC Coupled Alloyadi Article Antiple (1992) Type 1048 Mikr2 25.766 GHz Jorde Antiple (1992) Jorde Antiple (SW 30 kHz*	#VBW AC 000000 GHz PN0; Fast ↔ IFGaintLow	kHz 10 kHz ¹⁰⁰ 10 kHz ¹⁰⁰ 20 kHz 20 kHz	t 150 kl s BW 10 t Spectrum ter Fre	-11.6 -21.6 -31.6 -51.6
.218	15.075000 MHz Start Freq 150.000 KHz Stop Freq 30.000000 MHz 2.095000 MHz Auto Freq Offset 0 Hz 2 Freq Offset 0 Hz 30.00000 GHz 13.01500000 GHz Start Freq 30.000000 GHz 265.0000000 GHz 2.6970000 GHz	Allowing and a second s	SW 30 kHz*	#VBW AC 000000 GHz PN0; Fast ↔ IFGaintLow	kHz 10 kHz ¹⁰⁰ 10 kHz ¹⁰⁰ 20 kHz 20 kHz	t 150 kl s BW 10 t Spectrum ter Fre	-11.6 -21.5 -31.6 -51.6 -51.6 -51.6 -51.6 -71.6 Star #Re 20.0 10.0 20.0 -10.0 -20.0 -20.0 -30.0 -50.0
-218	15.075000 MHz Start Freq 150.000 MHz Stop Freq 30.000000 MHz 2.095000 MHz 2.095000 MHz 2.095000 MHz 0 Hz Freq Offset 0 Hz Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 2.507000000 GHz 2.507000000 GHz Auto Freq Offset	ALLOW	SW 30 kHz*	#VBW AC 000000 GHz PN0; Fast ↔ IFGaintLow	kH2 10 kH2 0 kH2 0 kH2 000 000 000 000 000 000 000000	t 150 ki s BW 11 1 Spectrum tor Fre	-11.6 -21.6 -31.6 -51.6 -51.6 -51.6 -71.6 -51.6 -71.6

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 68 of 97



(Channel Bandwidth:15 MHz)_MCH_QPSK_1RB#0

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 69 of 97



This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 70 of 97

Agilent Spectro										
CARL .	req 15.075	P	NO: Fast		Run	Avg Type Avg Hold:	: RMS 9/100	OU:06:17 PM TRAC TYP	Dec 19, 2019 1 2 3 4 5 6 5 MWWWWW A A A A A A	Frequency
10 dB/div	Ref Offset 8. Ref 8.43 d	43 dB	Gain:Low	#Atten: 10				Mkr1 1	150 kHz 76 dBm	Auto Tune
-1.57										Center Freq 15.075000 MHz
-11.6										Start Freq 150.000 kHz
-31.6	_									Stop Freq 30.000000 MHz
-51.6									-45.00 dBm	CF Step 2.985000 MHz
-61.6 1										Auto Man Freq Offset
-71.6	1.0,000 + 1,000 + 1,000 + 1000 /	-	what has diversity	A H & Martin and Martin		وعادلهن أدرياهم	tel and the sector	Internation	anterianter	0 Hz
Start 150 #Res BW	kHz			30 kHz*					0.00 MHz	
MSG Agilent Spectr	um Analyzer - Sv	rept SA					STATUS	DC Cou	pled	
CO RL	req 13.015	000000 0	SHz NO: Fast		Run 0 dB	Avg Type Avg Hold:	: RMS	00:06:20 PM TRAC TYP DE	E 1 2 3 4 5 6 M A A A A A	Frequency
10 dB/div	Ref Offset 8. Ref 30.00	41 dB					м	kr2 25.6 -30.2	88 GHz 56 dBm	Auto Tune
20.0	1									Center Freq 13.015000000 GHz
0.00	1									Start Freq 30.000000 MHz
-10.0										Stop Freq
-20.0									-26.00 =	CF Step
-40.0	-			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	merrow	and the second	and a second a		and hear and	2.597000000 GHz Auto Man
-50.0										Freq Offset 0 Hz
Start 30 M	1Hz							Stop 2	6.00 GHz	
								4.93 ms (1001 pts)	
#Res BW	1.0 MHz			3.0 MHz			STATUS			L
#Res BW	1.0 MHz (С		Band	_			STATUS			L
#Res BW	1.0 MHz	ept SA	Band	width:	15 MH:	z)_MC	STATUS	SK_1F	RB#74	Frequency
#Res BW MSG Agilent Spectr Of RL Center Fr	1.0 MHz (C um Analyzer - Sw	rept SA ADC KHZ PI IF		width:	15 MH:	z)_MC	H_QP	SK_1F		
#Res BW MSG Agilent Spectr Of RL Center Fr	1.0 MHz (C um Analyzer Sw № 50 req 79.500 Ref Offaet 8.	rept SA ADC KHZ PI IF	Band	width:	15 MH:	z)_MC	H_QP	SK_1F	RB#74	
Aglient Spectry Aglient Spectry 0 RL Center Fr 10 dB/div -11.6 -11.6	1.0 MHz (C um Analyzer Sw № 50 req 79.500 Ref Offaet 8.	rept SA ADC KHZ PI IF	Band	width:	15 MH:	z)_MC	H_QP	SK_1F	RB#74	Auto Tune Center Freq
Adlent Spectr MISG A RL Center Fr 10 dB/div -1.57	1.0 MHz (C um Analyzer Sw № 50 req 79.500 Ref Offaet 8.	rept SA ADC KHZ PI IF	Band	width:	15 MH:	z)_MC	H_QP	SK_1F	RB#74	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq
Addient Spectr/ MISG Addient Spectr/ Center Fr 10 dB/div -11.6 -21.6	1.0 MHz (C um Analyzer Sw № 50 req 79.500 Ref Offaet 8.	rept SA ADC KHZ PI IF	Band	width:	15 MH:	z)_MC	H_QP	SK_1F	RB#74	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz
Agient Spectry Agient Spectry TAL Center Fr 10 dB/div -11.5 -21.6 -31.6 -41.8	1.0 MHz (C um Analyzer Sw № 50 req 79.500 Ref Offaet 8.	rept SA ADC KHZ PI IF	HO: Wilde ++	width: 1	15 MH:	z)_MC	ERAFE 9/100 M	SK_1F	RB#74	Auto Tune
#Res BW Aplant Spear Center Fi Code/div -21.6 -21.6 -31.6 -61.6	1.0 MHz	rept SA ADC KHZ PI IF	Band	width: 1	15 MH:	z)_MC	ERAFE 9/100 M	SK_1F	RB#74	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz
#Res BW Aprilont Spectra According to the spectra	1.0 MHz	rept SA ADC KHZ PI IF	NO: Wildo	width: ^	15 MH:	z)_MC	ERAS 9/100 M	SK_1F	RB#74	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz 150.000 kHz CF Step 14.100 kHz Man Freq Offset
Image Anitani Speciari 10 gB/div 0 Center Fi 0 1.1.5 - -1.1.6	1.0 MHz	epi SA accolor KHZ print 43 dB Bm	NO: Wildo	width: 1	15 MH:	z)_MC	ERMS Syloo M	SK_1F	2В#74	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz 150.000 kHz CF Step 14.100 kHz Man Freq Offset
Araitent Spectre Center Fr Center Fr 10 dB/div -1.57 -11.6 <	1.0 MHz	epi SA	NO: Wild Calinitary	width: ^		z)_MC	втатия H_QP н. констранто в село в село	SK_1F	28#74	Auto Tune Center Freq 79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step Auto 14.00 kHz Freq Offset 0 Hz
Image Image And the second seco	1.0 MHz	veri SA accolor state state accolor state sta	NO: Wide	width: '		z)_MC	втатия H_QP н. констранто в село в село	SK_1F	RB#74	Auto Tune Center Freq 9,000 KHz Stop Freq 160,000 KHz CF Step 14,100 KHz CF Step 14,100 KHz Auto Freq Offset 0 Hz Frequency
Araitent Spectre Center Fr Center Fr 10 dB/div -1.57 -11.6 <	1.0 MHz	veri SA accolor state state accolor state sta	NO: Wild Calinitary	width: ^		z)_MC	втатия H_QP н. констранто в село в село	SK_1F	RB#74	Auto Tune Center Freq 9,000 KHz Stop Freq 160,000 KHz CF Step 14,100 KHz CF Step 14,100 KHz Auto Freq Offset 0 Hz Frequency
Apploint Speetr Apploint Speetr Center Fi Code -1.57 -1.57 -31.6 -31.7 -31.8	1.0 MHz	veri SA accolor state accolor accol	NO: Wild Calinitary	width: ^		z)_MC	втатия H_QP н. констранто в село в село	SK_1F	RB#74	Auto Tune Center Freq 9.000 KHz Stop Freq 16.0.00 KHz CF Step 14.100 KHz CF Step 14.100 KHz Freq Offset 0 Hz Frequency Auto Tune Center Freq
Applicit Speece Applicit Speece Center Fi Code	1.0 MHz	veri SA accolor state accolor accol	NO: Wild Calinitary	width: ^		z)_MC	втатия H_QP н. констранто в село в село	SK_1F	RB#74	Auto Tune Center Freq 9.000 KHz Stop Freq 150.000 KHz CF Step 14.100 KHz Freq Offset 0 Hz FreqUency Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq Stop Freq
Azilani Speciri 10 gB/div Center Fi 10 gB/div -1.57 -116 -116 -118 -118 -118 -118 -118 -118 -118 -118 -118 -118 -118 -118 -118 -118 -118 -116 -116 -116 -116 -116 -116 -116 -116 -118 -118 -118	1.0 MHz	veri SA accolor state accolor accol	NO: Wild Calinitary	width: ^		z)_MC	втатия H_QP н. констранто в село в село	SK_1F	RB#74	Auto Tune Center Freq 9.000 KHz Stop Freq 16.000 KHz CF Step 14.100 KHz Auto Freq Offset 0 Hz Frequency Auto Tune Center Freq 15.075000 MHz Stop Freq 30.000000 MHz CF Step CF Step
Anitoni Spectr 10 dB/div Center Fi 10 dB/div -1.57 -1.57 -1.16	1.0 MHz	veri SA accolor state accolor accol	NO: Wild Calinitary	width: ^		z)_MC	втатия H_QP н. констранто в село в село	SK_1F	(8) #74 (100 19, 2039) (100 19, 2039) (80 kHz (80 kHz (90 0kHz (100 19, 2039) (100 19, 2039	Auto Tune Center Freq 9.000 kHz Storp Freq 150.000 kHz CF Step 14.100 kHz Freq Offset 0 Hz Freq Offset 0 Hz Center Freq 150.000 MHz Start Freq 150.000 kHz Storp Freq 30.00000 MHz CF Step 2.98000 MHz 2.0800 MHz 2.08000 MHz
Application Spectra Application Spectra 10.0 BL 11.0	1.0 MHz	veri SA accolor state accolor accol	NO: Wild Calinitary	width: ^		z)_MC	втатия H_QP н. констранто в село в село	SK_1F	(8) #74 (100 19, 2039) (100 19, 2039) (80 kHz (80 kHz (90 0kHz (100 19, 2039) (100 19, 2039	Auto Tune Center Freq 9.000 kHz CF Step 14.100 kHz CF Step 14.100 kHz Freq Offset 0 Hz CF Step 14.100 kHz CF Step 14.100 kHz Start Freq 15.075000 MHz Start Freq 30.00000 MHz CF Step 2.98500 MHz
#Res BW Mision Assign to Spectral Center Fi Center Fi 10 gB/div	1.0 MHz	sprisk	NO: East www.www.wighting.com	Width: '		z)_MC	STATUS H_QP SAME STATUS SMEET	SK_1F	RB#74	Auto Tune Center Freq 9.000 KHz Stop Freq 9.000 KHz CF Step 14.100 KHz Freq Offset 0 Hz CF Step 14.100 KHz Center Freq 15.075000 MHz Start Freq 15.0,000 KHz Stop Freq 30.00000 MHz CF Step 2.995000 MHz Auto CF Step 2.995000 MHz CF Step 2.99500 MHz CF F F F F F F F F F F F F F F F F F F

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 71 of 97

SHENZHEN LCS	COMPLIANCE TESTING LABORATORY LTD.

FCC ID: 2AVLJGC388082

Report No.: LCS191202020AEG

Frequency	T A A A A A A	TRAC	ALIGN AUTO : RMS 4/100	Avg Type Avg Hold	NREGINT	Trig: Fre	Hz N0: Fast ↔	AC 00000 C	Analyzer - Swa № 50 ឆ 13.0150		QU RL
Auto Tune	14 GHz 26 dBm	kr2 25.7		-	0 dB	#Atten: 4	Gain:Low	ıŕ l1dB	ef Offset 8.4 ef 30.00 d	F S/div F	10 dE
Center Freq 13.015000000 GHz									.1		20.0
Start Freq 30.000000 MHz											10.0 0.00
Stop Freq 26.00000000 GHz											-10.0
CF Step 2.597000000 GHz	-25.00 ° A										-20.0 -30.0
Auto Man Freq Offset			a ma a m				مر مر المروسي مي المانية الم		have	and the second	-40.0
0 Hz											-50.0
	6.00 GHz 1001 pts)	Stop 2 4.93 ms (Sweep 6			/ 3.0 MHz	#VBW			: 30 MH : BW 1.	
			STATUS								ISG

CO RL	Analyzer - Swep	ot SA		597	VELONT		ALENAUTO	08:07:21	MDec 19, 2019	-
Center Fre	q 79.500 k	PN	0: Wide 🕶		Run	Avg Type Avg Hold:	RMS	TRA		Frequency
10 dB/div	Ref Offset 8.43 Ref 8.43 dB	dB	ain:Low	#Atten: 10	0 dB		r.	1kr1 58.	632 kHz 83 dBm	A
-1.57										Center Freq 79.500 kHz
-11.6	+									Start Freq 9.000 kHz
-21.6										Stop Freq
-41.6										150.000 kHz
-51.6			.1						-55.00 dBm	CF Step 14.100 kHz Auto Man
-71.6	Nummer	h^{μ}	hunderin	በማጉሞቸት።	WWW.	And Anton	Mrryw fr	MWW M	North North	Freq Offset 0 Hz
-81.6	411 111			U C			Y -		, _V .	
Start 9.00 k #Res BW 1.			#VBW	3.0 kHz*		,	Sweep 1		50.00 kHz (1001 pts)	
MSG										
Mala							STATU	S 🚹 DC Co	upled	
Agilent Spectrum	RF 50 Q 🖉	DC		50	RRIANT]		ALIONAUTO	01:07:27 F	MDer 19, 2019	Frequency
Agilent Spectrum	RF 50 Q 🖉	DO MHz	iO: Fast ↔		Run	Avg Type Avg Hold:	ALIGN AUTO	00:07:27 F TRA		1
Aglient Spectrum	RF 50 Q 🖉	DO MHz PN IFG		Trig: Free	Run	Avg Type	ALIGN AUTO	08:07:27 F TRA TV C Mkr1	MDec 19, 2019	
Aglient Spectrum	q 15.07500	DO MHz PN IFG		Trig: Free	Run	Avg Type	ALIGN AUTO	08:07:27 F TRA TV C Mkr1	MDec 19, 2019 CE 12 3 4 5 6 PE A A A A A A 150 kHz	
Agient Spectrum Og RL Center Fre	q 15.07500	DO MHz PN IFG		Trig: Free	Run	Avg Type	ALIGN AUTO	08:07:27 F TRA TV C Mkr1	MDec 19, 2019 CE 12 3 4 5 6 PE A A A A A A 150 kHz	Auto Tune Center Freq
Aglent Spectrum 28 RL Center Fre 10 dB/div -1.57 -11.6	q 15.07500	DO MHz PN IFG		Trig: Free	Run	Avg Type	ALIGN AUTO	08:07:27 F TRA TV C Mkr1	MDec 19, 2019 CE 12 3 4 5 6 PE A A A A A A 150 kHz	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq
Allent Spectrom Allent Spectrom Center Fre 10 dB/div -1.57 -11.6 -21.6 -31.6	q 15.07500	DO MHz PN IFG		Trig: Free	Run	Avg Type	ALIGN AUTO	08:07:27 F TRA TV C Mkr1	MDec 19, 2019 CE 12 3 4 5 6 PE A A A A A A 150 kHz	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq 30.000000 MHz
Aplient Spectrom RL Center Fre 10 dB/div -1.57 -11.6 -21.6 -31.6 -41.6 -51.6	q 15.07500	DO MHz PN IFG		Trig: Free	Run	Avg Type	ALIGN AUTO	08:07:27 F TRA TV C Mkr1	150 kHz 150 kHz	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq
Allent Spectrom Allent Spectrom Center Fre 10 dB/div -1.57 -11.6 -21.6 -31.6	q 15.07500	DO MHz PN IFG		Trig: Free	Run	Avg Type	ALIGN AUTO	08:07:27 F TRA TV C Mkr1	150 kHz 150 kHz	Auto Tune
	q 15.07500	DO MHZ		Trig: Free SAtten: 1	• Run • 48	Avg Type Avg Hold:	ALION AUTO	08.07/271 Trans Mkr1 -66.8	More 19,0019 (123-456 (1	Auto Tune

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 72 of 97

CO R	nt Spectrum	Analyzer - Swej	AC.		SUP	BRUINT			CHARTER OF THE	10 2010	
Cer	nter Fred	- 43 0450									
		13.0150	PN	IO: Fast ++-	Trig: Free	Run	Avg Type Avg Hold	: RMS 4/100	00:07:30 PM TRAC TYP	123456 MWWWW	Frequency
			IFG	ain:Low	#Atten: 40	dB			DE	TAAAAAA	Auto Tune
	R	ef Offset 8.4	dB					M	lkr2 25.7	14 GHz 05 dBm	Auto Tune
10 d Log	IB/div R	ef 30.00 d	вm						-29.9		
	1										Center Freq
20.0		+ +						+	1		13.015000000 GHz
10.0		1									
10.0	1	Υ									Start Freq
0.00											30.000000 MHz
		I									
-10.0	, 										Stop Freq
-20.0											26.00000000 GHz
										-26.00 ° 2	
-30.0	·									and the	CF Step 2.697000000 GHz
		h.m.				- the second	annana lan	man	a second and a second de la seconda de la	m	Auto Man
-40.0	and	- and				and Plate.					
-50.0	,										Freq Offset
	1										0 Hz
-60.0	,										
sta #Re	rt 30 MHz s BW 1.0			#VBW	3.0 MHz			Sween f	54.93 ms (6.00 GHz	
MSG								STATU		,	
									-		
		(Ch	annel	Bandy	width	15 MH	z) HC	H OF	PSK_1F	R#37	
				Duna	width.		2)_110	œi	01.	0	
		Analyzer - Swej	pt SA								
Cer		זיג 10 גע 50 גע 179.500 k	Hz		SEA	EREINT	Avg Type Avg Hold	RMS	08:07:34 Ph TRAC	F 1 2 3 4 5 6	Frequency
			PN	O: Wide ++	#Atten: 10	Run dB	Avg Hold:	8/100	D	E 1 2 3 4 5 6 MMMMMM T A A A A A A	
	_	of Officer O						N	/kr1 48.6	321 kHz	Auto Tune
10 d	IB/div R	ef Offset 8.43 ef 8.43 dB	m						-67.8	82 dBm	
Log											Center Freq
-1.57								-			79.500 kHz
	J										
-11.6	'										Start Freq
-21.6	, 	- I									9.000 kHz
-31.6	·										Stop Freq
-41.6											150.000 kHz
-41.0	<u></u>										
-51.6										-55.00 dBm	CF Step 14.100 kHz
											Auto Man
-61.6	5		1								
-71.6			M	. Am	A all	A the market	no and	1.44. 1.	· ^	#1 I	Freq Offset
	WWW	Marganer	vr rrng	Interna M	ሲ እሳ ካ	יעייף שייך	Machana.	WWW W	ትግራክ/ ካ	Mymun,	0 Hz
-81.6		1.1.1.								1.4.4	
Sta	rt 9.00 kH	iz			201			D	Stop 15	0.00 kHz	
#Re	rt 9.00 kH es BW 1.0	iz) kHz		#VBW	3.0 kHz*				174.0 ms (1001 pts)	
Star #Re	rt 9.00 kH es BW 1.0	iz) kHz		#VBW	3.0 kHz*				Stop 15 174.0 ms (5 <u>1</u> DC Cou	1001 pts)	
#Re MSG	es BW 1.0	iz) kHz Analyzer - Swep	pt SA	#VBW				STATU	1 74.0 ms (s <u>1</u> DC Cou	1001 pts) Ipled	
#Re MSG Agile	nt Spectrum) kHz	DC		584				174.0 ms (DC Cou	1001 pts)	Frequency
#Re MSG Agila (Agila	nt Spectrum	Analyzer - Swey	00 MHz			Run			174.0 ms (DC Cou	1001 pts) Ipled	
#Re MSG Agile Cer	nt Spectrum	0 kHz Analyzer Swer № 50 2 4 15.07500		IO: East and	Trig:Free	Run			00:07:27 PM TRAC TVP OM Mkr1 1	1001 pts) pled 10ec 19, 2019 12 2 3 1 5 6 10 0000000000000000000000000000000000	Frequency Auto Tune
#Re MSG Agile Cer	nt Spectrum	0 kHz Analyzer Swep № 50 R 4 15.07500		IO: East and	Trig:Free	Run			00:07:27 PM TRAC TVP OM Mkr1 1	1001 pts) pled	
#Re MSG Cer 10 d Log	IB/div	0 kHz Analyzer Swer № 50 2 4 15.07500		IO: East and	Trig:Free	Run			00:07:27 PM TRAC TVP OM Mkr1 1	1001 pts) pled 10ec 19, 2019 12 2 3 1 5 6 10 0000000000000000000000000000000000	Auto Tune Center Freq
#Re MSG Agile Of R	IB/div	0 kHz Analyzer Swer № 50 2 4 15.07500		IO: East and	Trig:Free	Run			00:07:27 PM TRAC TVP OM Mkr1 1	1001 pts) pled 10ec 19, 2019 12 2 3 1 5 6 10 0000000000000000000000000000000000	Auto Tune
#Re Msg Cer 10 d -1.57	IB/div R	0 kHz Analyzer Swer № 50 2 4 15.07500		IO: East and	Trig:Free	Run			00:07:27 PM TRAC TVP OM Mkr1 1	1001 pts) pled 10ec 19, 2019 12 2 3 1 5 6 10 0000000000000000000000000000000000	Auto Tune Center Freq
#Re MSG Aglic Cer 10 d	IB/div R	0 kHz Analyzer Swer № 50 2 4 15.07500		IO: East and	Trig:Free	Run			00:07:27 PM TRAC TVP OM Mkr1 1	1001 pts) pled 10ec 19, 2019 12 2 3 1 5 6 10 0000000000000000000000000000000000	Auto Tune Center Freq 15.075000 MHz Start Freq
#Re MSG Cer 10 d Log	IB/div	0 kHz Analyzer Swer № 50 2 4 15.07500		IO: East and	Trig:Free	Run			00:07:27 PM TRAC TVP OM Mkr1 1	1001 pts) pled 10ec 19, 2019 12 2 3 1 5 6 10 0000000000000000000000000000000000	Auto Tune Center Freq 15.075000 MHz
#Re MSG MSG MSG MSG MSG MSG MSG MSG NSG NSG NSG NSG NSG NSG NSG NSG NSG N	IB/div R	0 kHz Analyzer Swer № 50 2 4 15.07500		IO: East and	Trig:Free	Run			00:07:27 PM TRAC TVP OM Mkr1 1	1001 pts) pled 10ec 19, 2019 12 2 3 1 5 6 10 0000000000000000000000000000000000	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz
#Re MSG 20 R Cer 10 d Log -1.57 -11.6	IB/div R	0 kHz Analyzer Swer № 50 2 4 15.07500		IO: East and	Trig:Free	Run			00:07:27 PM TRAC TVP OM Mkr1 1	1001 pts) pled 10ec 19, 2019 12 2 3 1 5 6 10 0000000000000000000000000000000000	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq
#Re MSG Abile (00 R Cor 10 d Log -1.57 -11.6 -21.6	nt Spectrum, in Sp	0 kHz Analyzer Swer № 50 2 4 15.07500		IO: East and	Trig:Free	Run			00:07:27 PM TRAC TVP OM Mkr1 1	1001 pts) ipled ACRE 19,2019 F 12 2 4 5 6 C MMMMMM TO A A A A A 1500 kHz 79 dBm	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz
#Re MISG Address Cer 1.57 -1.57 -11.6 -21.6 -316 -41.5	nt Spectrum Int Spectrum Inter Free IB/div R	0 kHz Analyzer Swer № 50 2 4 15.07500		IO: East and	Trig:Free	Run			00:07:27 PM TRAC TVP OM Mkr1 1	1001 pts) pled 10ec 19, 2019 12 2 3 1 5 6 10 0000000000000000000000000000000000	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq 30.000000 MHz
#Re MIG	nt Spectrum Int Spectrum Inter Free IB/div R	0 kHz Analyzer Swer № 50 2 4 15.07500		IO: East and	Trig:Free	Run			00:07:27 PM TRAC TVP OM Mkr1 1	1001 pts) ipled ACRE 19,2019 F 12 2 4 5 6 C MMMMMM TO A A A A A 1500 kHz 79 dBm	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq 30.00000 MHz CF Step 2.98500 MHz
#Re MSG Address Cer 10 d Log -1.57 -11.6 -21.6 -316 -41.5	IB/div R	0 kHz Analyzer Swer № 50 2 4 15.07500		IO: East and	Trig:Free	Run			00:07:27 PM TRAC TVP OM Mkr1 1	1001 pts) ipled ACRE 19,2019 F 12 2 4 5 6 C MMMMMM TO A A A A A 1500 kHz 79 dBm	Auto Tune
#Re uso 10 d 0 c 0 c 0 c 0 c 0 c 0 c 0 c 0 c 0 c 0 c	B/div R	0 kHz Analyzer Swer № 50 2 4 15.07500		IO: East and	Trig:Free	Run			00:07:27 PM TRAC TVP OM Mkr1 1	1001 pts) ipled ACRE 19,2019 F 12 2 4 5 6 C 10,2019 T 150 kHz 79 dBm	Auto Tune
#Re uso Acite M Te Cer 10 d 10	B/div R	0 kHz Analyzer Swer № 50 2 4 15.07500		IO: East and	Trig:Free	Run			00:07:27 PM TRAC TVP OM Mkr1 1	1001 pts) ipled ACRE 19,2019 F 12 2 4 5 6 C 10,2019 T 150 kHz 79 dBm	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz 30.000000 MHz 2.985000 MHz Auto Man
#Re Visit Visi	BID div	0 kHz Analyzer Swer № 50 2 4 15.07500		IO: East and	Trig:Free	Run			00:07:27 PM TRAC TVP OM Mkr1 1	1001 pts) ipled ACRE 19,2019 F 12 2 4 5 6 C 10,2019 T 150 kHz 79 dBm	Auto Tune
#Re Miss 2015 2016 2016 2016 -1.57 -11.6 -21.6 -31.6 -31.6 -51.6 -51.6	IB/div R	Anatyzer, Sweet PP 100 c d 15.07501 ef Officet 8.43 dB 4.43 dB 4.43 dB 4.44 d	OO MHz Pho IFG J dB m	IO: Fast	Trig: Frae SAtton: 10	Run dB	Avg Type Avg Hold	STATU	174.0 ms (1001 pts) pied 10x 19,2019 11x 3+50 150 kHz 79 dBm -4500 dbe	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz 30.000000 MHz 2.985000 MHz Auto Man
#Re voi voi voi voi voi voi voi voi	BW 1.0	Anatyzer _ Sweet PP _ 100 u d 15.07501 ef 078-et 8.43 dB 	OO MHz Pho IFG J dB m	IO: Fast	Trig: Frae SAtton: 10	Run dB	Avg Type Avg Hold	STATU	0807/2746 0807/2746 10907/2746 10907/274 10907/2746 10907/2	1001 pts) pied 10x 19,2039 11x 3 4 50 11x 5 0 kHz 79 dBm -500 dbm (%m-46/4)	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz 30.000000 MHz 2.985000 MHz Auto Man
#Re USG Assitute Assitute Cer 1.57 -1.	IB/div R	2 KHZ	OO MHz Pho IFG J dB m	IO: Fast atnit.ew →	Trig: Frae SAtton: 10	Run dB	Avg Type AvgHold		0807/2746 0807/2746 10907/2746 10907/274 10907/2746 10907/2	1001 pts) pied 102 45 00 00 112 3 45 00 123 3 45 00 150 KHz 79 dBm 45 00 00 100 00 MHz	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz 30.000000 MHz 2.985000 MHz Auto Man
#Re USG Assitute Assitute Cer 1.57 -1.	IB/div R	2 KHZ	OO MHz Pho IFG J dB m	IO: Fast atnit.ew →	Trig: Proc	Run dB	Avg Type AvgHold	STATU	174.0 ms (1001 pts) pied 1002 10,2039 1103 2450 1103 2450 11050 kHz 1000 Hz 0.000 HHz 1001 pts)	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz 30.000000 MHz 2.985000 MHz Auto Man
#Re Mso Active Cer 10 gg -1.57	IB/div R	Anatyzer, Sweet P 100 c d 15.07501 ef Officet 8.43 ef 8.43 dB 2 4 4 4 4 4 4 4 4 4 4 4 4 4	ວັດ MHz property of the second secon	IO: Fast atnit.ew →	Trig: Proc	Run dB	Avg Type AvgHold	STATU	088072228 08807228 08807228 08807228 10807228 10807228 10807228 10807228 10807228 10807228 108078 108078 1080	1001 pts) pied 1002 10,2039 1103 2450 1103 2450 11050 kHz 1000 Hz 0.000 HHz 1001 pts)	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz 30.000000 MHz 2.985000 MHz Auto Man
#Re USG Active A C er -1.57 -11.6 -21.6 -31.	IB/div R	Analyzer, Sweet P 100 0 d 15.07501 ef Offiset 8.43 dB ef 8.43 dB d 1.5.07501 ef 8.43 dB d 2.5.07501 ef 8.43 dB d 1.5.07501 ef 8.43 dB d	20 MHz 9 dB m 	to: Fast →→ ain:Low γν+₩/ ⁶]∿ai #VBW	Trig: Free SAtton: 10	Run dB	Avg Type AvgHold	STATU	(0807/32PF	1001 pts) pied 1002 19,2039 1103 24 50 1103 24 50 1105 0 kHz 79 dBm 	Auto Tune
#Re USG Active A C er -1.57 -11.6 -21.6 -31.	IB/div R	Anatyzer, Sweet P 100 c d 15.07501 ef Officet 8.43 ef 8.43 dB 2 4 4 4 4 4 4 4 4 4 4 4 4 4	20 MHz py IFC 3 dB m 	l0: Fast → alniLow γι/νθ\ ^β]\udda	Trig: Prees Satton: 10	เสีย ช่8 	Avg Type AvgHold	STATU	(0807/32PF	1001 pts) pied 1002 19,2039 1103 24 50 1103 24 50 1105 0 kHz 79 dBm 	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz 30.00000 MHz 2.965000 MHz Auto Man
#Req Mice Active Ac	IB/div R	Analyzer Sweet 30 10 0 d a 15.07501 ef Offset 8.43 dB ef 8.43 dB analyzer 8.44 analyzer 8.43 analyzer 8.43 analyzer 8.43 analyzer 8.45 analyzer 8.	00 MHz թթ. թ. թ. թ. թ. թ. թ. թ. թ. թ. թ. թ.	to: Fast →→ ain:Low γν+₩/ ⁶]∿ai #VBW	Trig: Prees Satton: 10	เสีย ช่8 	Avg Type AvgHold	STATU	174.0 ms (1001 pts) pied 102 45 00 00 112 0 45 00 00 120 0 45 00 00 45 00 00 45 00 00 100 0 00 100 000 1	Auto Tune
#Re Mage Active 1.07	BW 1.0	Anatyzer Sweet 10 0 0 4 15.07501 ef Offset 8.43 dB ef 8.43 dB a 4 a 4 a 4 a 4 a 4 a 4 a 4 a 4 a 4 a 4	ად. 9 dB m 	l0: Fast → alniLow γι/νθ\ ^β]\udda	Trig: Pree Satton: 10	Run dB	Avg Type AvgHold	STATU	(0807/32/94 (0807/32) (0807/32/94 (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0	1001 pts) pied 102 45 00 00 112 0 45 00 00 120 0 45 00 00 45 00 00 45 00 00 100 0 00 100 000 1	Auto Tune
#Re Mage Active 10 dd 1.57 -1.57	BW 1.0	Analyzer Sweet 30 10 0 d a 15.07501 ef Offset 8.43 dB ef 8.43 dB analyzer 8.44 analyzer 8.43 analyzer 8.43 analyzer 8.43 analyzer 8.45 analyzer 8.	ად. 9 dB m 	lO: Fast → almLow γμνθή ^ρ ηἰυθί #VBW	Trig: Pree Satton: 10	Run dB	Avg Type AvgHold	STATU	(0807/32/94 (0807/32) (0807/32/94 (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0	1001 pts) pied (xx 19, 2019 (xx	Auto Tune Center Freq 15.075000 MHz Start Freq 15.0.000 kHz Stop Freq 30.000000 MHz CF Step 2.095000 MHz CF Step 0 Hz Freq Offset 0 Hz Freq Offset 0 Hz
#Re vision 4.00 m 1.00 m 1	IB/div R	Anatyzer Sweet 10 0 0 4 15.07501 ef Offset 8.43 dB ef 8.43 dB a 4 a 4 a 4 a 4 a 4 a 4 a 4 a 4 a 4 a 4	ად. 9 dB m 	lO: Fast → almLow γμνθή ^ρ ηἰυθί #VBW	Trig: Pree Satton: 10	Run dB	Avg Type AvgHold	STATU	(0807/32/94 (0807/32) (0807/32/94 (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0	1001 pts) pied (xx 19, 2019 (xx	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.095000 MHz 2.095000 MHz 4.00 MHz Freq Offset 0 Hz Freq Units Freq Offset Center Freq Center Freq
#Re USG Astitute Cer 10 dd 1.57 -1.57	IB/div R	Anatyzer Sweet 10 0 0 4 15.07501 ef Offset 8.43 dB ef 8.43 dB a 4 a 4 a 4 a 4 a 4 a 4 a 4 a 4 a 4 a 4	ად. 9 dB m 	lO: Fast → almLow γμνθή ^ρ ηἰυθί #VBW	Trig: Pree Satton: 10	Run dB	Avg Type AvgHold	STATU	(0807/32/94 (0807/32) (0807/32/94 (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0	1001 pts) pied (xx 19, 2019 (xx	Auto Tune Center Freq 15.075000 MHz Start Freq 15.0.000 kHz Stop Freq 30.000000 MHz CF Step 2.095000 MHz CF Step 0 Hz Freq Offset 0 Hz Freq Offset 0 Hz
#Re vision 4.00 m 1.00 m 1	By 1.0	Anatyzer Sweet 10 0 0 4 15.07501 ef Offset 8.43 dB ef 8.43 dB a 4 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	ად. 9 dB m 	lO: Fast → almLow γμνθή ^ρ ηἰυθί #VBW	Trig: Pree Satton: 10	Run dB	Avg Type AvgHold	STATU	(0807/32/94 (0807/32) (0807/32/94 (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0	1001 pts) pied (xx 19, 2019 (xx	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.095000 MHz Auto Tune Freq Offset 0 Hz Freq Offset 0 Hz 13.015000000 GHz
же же же же же же же же же же	B/div R	Anatyzer Sweet 10 0 0 4 15.07501 ef Offset 8.43 dB ef 8.43 dB a 4 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	ად. 9 dB m 	lO: Fast → almLow γμνθή ^ρ ηἰυθί #VBW	Trig: Pree Satton: 10	Run dB	Avg Type AvgHold	STATU	(0807/32/94 (0807/32) (0807/32/94 (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0	1001 pts) pied (xx 19, 2019 (xx	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.095000 MHz 2.095000 MHz 2.095000 MHz 2.095000 MHz CF Step 2.095000 MHz 0 Hz Center Freq 13.015000000 GHz Start Freq
же же же же же же же же же же	B/div R	Anatyzer Sweet 10 0 0 4 15.07501 ef Offset 8.43 dB ef 8.43 dB a 4 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	ად. 9 dB m 	lO: Fast → almLow γμνθή ^ρ ηἰυθί #VBW	Trig: Pree Satton: 10	Run dB	Avg Type AvgHold	STATU	(0807/32/94 (0807/32) (0807/32/94 (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0	1001 pts) pied (xx 19, 2019 (xx	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.095000 MHz Auto Tune Freq Offset 0 Hz Freq Offset 0 Hz 13.015000000 GHz
же же Сет 10 dd к Сет 1.57 -1.	ntor Frec	Anatyzer Sweet 10 0 0 4 15.07501 ef Offset 8.43 dB ef 8.43 dB a 4 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	ად. 9 dB m 	lO: Fast → almLow γμνθή ^ρ ηἰυθί #VBW	Trig: Pree Satton: 10	Run dB	Avg Type AvgHold	STATU	(0807/32/94 (0807/32) (0807/32/94 (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0	1001 pts) pied (xx 19, 2019 (xx	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq 30.000000 MHz 2.095000 MHz Auto Tune Freq Offset 0 Hz 13.01500000 GHz Start Freq 30.000000 MHz
же же же же же же же же же же	ntor Frec	Anatyzer Sweet 10 0 0 4 15.07501 ef Offset 8.43 dB ef 8.43 dB a 4 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	ად. 9 dB m 	lO: Fast → almLow γμνθή ^ρ ηἰυθί #VBW	Trig: Pree Satton: 10	Run dB	Avg Type AvgHold	STATU	(0807/32/94 (0807/32) (0807/32/94 (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0	1001 pts) pied (xx 19, 2019 (xx	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.095000 MHz 2.095000 MHz CF Step 4.100 Man Freq Offset 0 Hz Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq
же же констрание же же констрание же же же же же же же же же ж	B/div R	Anatyzer Sweet 10 0 0 4 15.07501 ef Offset 8.43 dB ef 8.43 dB a 4 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	ად. 9 dB m 	lO: Fast → almLow γμνθή ^ρ ηἰυθί #VBW	Trig: Pree Satton: 10	Run dB	Avg Type AvgHold	STATU	(0807/32/94 (0807/32) (0807/32/94 (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0	1001 pts) pied 1002 19,2039 1123 2450 1123 2450 1123 2450 1123 2450 1123 2450 1123 2450 1123 2450 1120 2450	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq 30.000000 MHz 2.095000 MHz Auto Tune Freq Offset 0 Hz 13.01500000 GHz Start Freq 30.000000 MHz
#Re WSG Astitute 41.57 -1.	Bildiv R Bildiv R Bildiv R Bildiv R Bildiv R Bildiv R Bildiv R Bildiv R	Anatyzer Sweet 10 0 0 4 15.07501 ef Offset 8.43 dB ef 8.43 dB a 4 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	ად. 9 dB m 	lO: Fast → almLow γμνθή ^ρ ηἰυθί #VBW	Trig: Pree Satton: 10	Run dB	Avg Type AvgHold	STATU	(0807/32/94 (0807/32) (0807/32/94 (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0	1001 pts) pied (xx 19, 2019 (xx	Auto Tune Center Freq 15.075000 MHz Start Freq 15.0000 KHz Stop Freq 2.085000 MHz 2.085000 MHz 2.085000 MHz Auto Freq Offset 0 Hz FreqUency Center Freq 13.015000000 GHz Start Freq 30.00000 MHz 2.050p Freq 26.00000000 CHz CF Step 26.00000000 CHz CF Step
#Re #So Antite 4 157 -1.57	Bildiv R Bildiv R Bildiv R Bildiv R Bildiv R Bildiv R Bildiv R Bildiv R	Anatyzer Sweet 10 0 0 4 15.07501 ef Offset 8.43 dB ef 8.43 dB a 4 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	ად. 9 dB m 	l0: Fast → almLow γμ/νθ\ ^β]\usig #VBW	Trig: Pree Satton: 10	Run dB	Avg Type AvgHold	STATU	(0807/32/94 (0807/32) (0807/32/94 (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0	1001 pts) pied 1002 19,2039 1123 2450 1123 2450 1123 2450 1123 2450 1123 2450 1123 2450 1123 2450 1120 2450	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.095000 MHz 2.095000 MHz 0 Hz Freq Offset 0 Hz CF Step 13.01500000 GHz 2.5070000 GHz 2.5070000 GHz 2.5070000 GHz
#Re WSG Astitute 41.57 -1.	B/div R	Analyzer _ Sweet P _ 15.07501 ef Offset 8.43 dB ef 8.43 dB g/h/u/y/t/j/b/ kHz tkHz Analyzer _ Sweet g 13.01501 ef Offset 8.41 ch	ად. 9 dB m 	IO: Fast → alniLow ph/mh/ ⁶ /ju/si #VBW Hz GO: Fast → alniLow	Trig: Pree Satton: 10	Run dB	Avg Type AvgHold	STATU	(0807/32/94 (0807/32) (0807/32/94 (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0	1001 pts) pied 1002 19,2039 1123 2450 1123 2450 1123 2450 1123 2450 1123 2450 1123 2450 1123 2450 1120 2450	Auto Tune Center Freq 15.075000 MHz Start Freq 15.0000 KHz Stop Freq 2.085000 MHz 2.085000 MHz 2.085000 MHz Auto Freq Offset 0 Hz FreqUency Center Freq 13.015000000 GHz Start Freq 30.00000 MHz 2.050p Freq 26.00000000 CHz CF Step 26.00000000 CHz CF Step
#Re uso Antite -1.57	B/div R B/div R B/div R B/div R B/div R B/div R	Anatyzer Sweet 10 0 0 4 15.07501 ef Offset 8.43 dB ef 8.43 dB a 4 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	ად. 9 dB m 	l0: Fast → almLow γμ/νθ\ ^β]\usig #VBW	Trig: Pree Satton: 10	Run dB	Avg Type AvgHold	STATU	(0807/32/94 (0807/32) (0807/32/94 (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0	1001 pts) pied 1002 19,2039 1123 2450 1123 2450 1123 2450 1123 2450 1123 2450 1123 2450 1123 2450 1120 2450	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq 30.00000 MHz 2.095000 MHz Auto Tune Freq Offset 0 Hz 13.01500000 GHz Start Freq 30.000000 MHz Center Freq 13.015000000 GHz Stop Freq 26.00000000 GHz 2.697000000 GHz Auto Tune 2.507000000 GHz 2.507000000 GHz Auto Man
#Re WSG Addite 41.57 -1.57	B/div R B/div R B/div R B/div R B/div R B/div R	Analyzer _ Sweet P _ 15.07501 ef Offset 8.43 dB ef 8.43 dB g/h/u/y/t/j/b/ kHz tkHz Analyzer _ Sweet g 13.01501 ef Offset 8.41 ch	ად. 9 dB m 	IO: Fast → alniLow ph/mh/ ⁶ /ju/si #VBW Hz GO: Fast → alniLow	Trig: Pree Satton: 10	Run dB	Avg Type AvgHold	STATU	(0807/32/94 (0807/32) (0807/32/94 (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0	1001 pts) pied 1002 19,2039 1123 2450 1123 2450 1123 2450 1123 2450 1123 2450 1123 2450 1123 2450 1120 2450	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.095000 MHz 2.095000 MHz 2.095000 MHz 0 Hz CF Step Auto Tune Center Freq 13.015000000 CHz Start Freq 30.000000 MHz 2.507000000 CHz 2.50700000 CHz 2.50700000 CHz 2.507000000 CHz 2.50700000 CHz 2.50700000 CHz 2.50700000 CHz 2.50700000 CHz 2.507000000 CHz 2.50700000 CHz 2.507000000 CHz 2.507000000 CHz 2.507000000 CHz 2.507000000 CHz 2.50700000 CHz 2.507000000 CHz 2
#Ree WSG Addite 40 dg -1.57 -11.6 -21.6 -31.	B/div R	Analyzer _ Sweet P _ 15.07501 ef Offset 8.43 dB ef 8.43 dB g4/subyter / Sweet g4/subyter / Sweet g4/subyter / Sweet g13.01501 ef Offset 8.41 c _ 1 g4/subyter / Sweet g13.01501 ef Offset 8.41 ef Offset	ად. 9 dB m 	IO: Fast → alniLow ph/mh/ ⁶ /ju/si #VBW Hz GO: Fast → alniLow	Trig: Pree Satton: 10	Run dB	Avg Type AvgHold	STATU	(0807/32/94 (0807/32) (0807/32/94 (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0	1001 pts) pied 1002 19,2039 1123 2450 1123 2450 1123 2450 1123 2450 1123 2450 1123 2450 1123 2450 1120 2450	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq 30.00000 MHz 2.095000 MHz Auto Tune Freq Offset 0 Hz 13.01500000 GHz Start Freq 30.000000 MHz Center Freq 13.015000000 GHz Stop Freq 26.00000000 GHz 2.697000000 GHz Auto Tune 2.507000000 GHz 2.507000000 GHz Auto Man
#Ref Hind Antite Cer 10 gg -157 -116 -218	B/div R	Analyzer _ Sweet P _ 15.07501 ef Offset 8.43 dB ef 8.43 dB g4/subyter / Sweet g4/subyter / Sweet g4/subyter / Sweet g13.01501 ef Offset 8.41 c _ 1 g4/subyter / Sweet g13.01501 ef Offset 8.41 ef Offset	ად. 9 dB m 	IO: Fast → alniLow ph/mh/ ⁶ /ju/si #VBW Hz GO: Fast → alniLow	Trig: Pree Satton: 10	Run dB	Avg Type AvgHold	STATU	(0807/32/94 (0807/32) (0807/32/94 (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0807/32) (0	1001 pts) pied 1002 19,2039 1123 2450 1123 2450 1123 2450 1123 2450 1123 2450 1123 2450 1123 2450 1120 2450	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.095000 MHz 2.095000 MHz 2.095000 MHz 0 Hz CF Step Auto Tune Center Freq 13.015000000 CHz Start Freq 30.000000 MHz 2.507000000 CHz 2.50700000 CHz 2.50700000 CHz 2.507000000 CHz 2.50700000 CHz 2.50700000 CHz 2.50700000 CHz 2.50700000 CHz 2.507000000 CHz 2.50700000 CHz 2.507000000 CHz 2.507000000 CHz 2.507000000 CHz 2.507000000 CHz 2.50700000 CHz 2.507000000 CHz 2
##64 #167 10 d d -1.57 -1.	ntor Frec	Analyzer Sweet 3 15.07501 ef Offset 8.43 dB ef 8.43 dB galaxies of the set of the se	ად. 9 dB m 	IO: Fast → alniLow ph/mh/ ⁶ /ju/si #VBW Hz GO: Fast → alniLow	Trig: Pree Satton: 10	Run dB	Avg Type AvgHold	STATU	(0007/32/96 (0007/32	1001 pts) pied (xx 19, 2039 (xx	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.095000 MHz 2.095000 MHz 2.095000 MHz 0 Hz CF Step Auto Tune Center Freq 13.015000000 CHz Start Freq 30.000000 MHz 2.507000000 CHz 2.50700000 CHz 2.50700000 CHz 2.507000000 CHz 2.50700000 CHz 2.50700000 CHz 2.50700000 CHz 2.50700000 CHz 2.507000000 CHz 2.50700000 CHz 2.507000000 CHz 2.507000000 CHz 2.507000000 CHz 2.507000000 CHz 2.50700000 CHz 2.507000000 CHz 2
#Re uso 100 g -1.57 -1.57 -1.6 -21.0 -20.0	B/div R	Analyzer _ Sweet P _ 15.07501 ef Officet 8.43 dB ef 8.43 dB 	ად. 9 dB m 	O: Fast → ain:Low p/wh/ ⁴ /id.sk #VBW	Trig: Pree Satton: 10	P.Run dB 	Avg Type Avg Hold	STATU	(0007/32/96 (0007/32	1001 pts) pied 1002 19,2039 1012 2150 1012 2150 10150 kHz 1000 pts 10100 pts	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.095000 MHz 2.095000 MHz 2.095000 MHz 0 Hz CF Step Auto Tune Center Freq 13.015000000 CHz Start Freq 30.000000 MHz 2.507000000 CHz 2.50700000 CHz 2.50700000 CHz 2.507000000 CHz 2.50700000 CHz 2.50700000 CHz 2.50700000 CHz 2.50700000 CHz 2.507000000 CHz 2.50700000 CHz 2.507000000 CHz 2.507000000 CHz 2.507000000 CHz 2.507000000 CHz 2.50700000 CHz 2.507000000 CHz 2

 SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD.
 FCC ID: 2AVLJGC388082

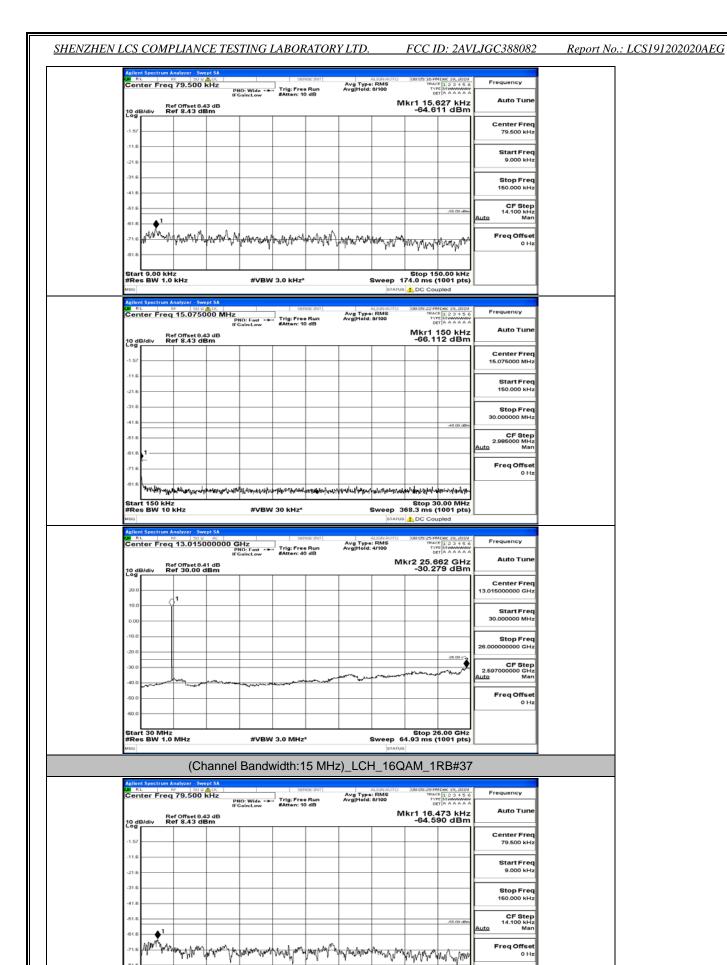
Report No.: LCS191202020AEG

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 73 of 97

<u>SHENZHEN LC</u>	CS C	COMP	PLIANO	<u>CE TES</u>	STING I	ABOK	RATOR	Y LTD.		FCC II	D: 2AV	LJGC388082	Report No	<u>).: LCS191202020AEG</u>
			(Cl	hanne	l Band	width:	15 MH	z)_HC	H_QP	SK_1F	RB#74			
630	B.L.		nalyzer - Swo ■ 50 9 79.500	<u>∧</u> ⊡⊂ kHz			VREINT	Avg Type Avg Hold:	RMS	OU:07:47 PM	Dec 19, 2019	Frequency		
			of Offset 8.4 of 8.43 dB	IF IF	NO: Wide + Gain:Low	#Atten: 10	dB	Avginola.			14 kHz 78 dBm	Auto Tune		
	0 dB/		er 8.43 de	sm						-00.01	U U D III	Center Freq 79.500 kHz		
	11.6											Start Freq		
	21.6											9.000 kHz		
	41.6											Stop Freq 150.000 kHz		
4	51.6										-55.00 dBm	CF Step 14.100 kHz Auto Man		
	71.6	ak . M	h	mmag	my Nary	a_maxilta	whar	press free	barra	when also	Acres	Freq Offset		
	81.6	u ⁿ wa'i	h.Www		w iv i v	W DW.	- υ·γ	M M		չ	n vî ave	0 Hz		
S #	tart : Res	9.00 kH BW 1.0	z kHz		#VBW	3.0 kHz*			Sweep 1	Stop 15 74.0 ms (*	0.00 kHz 1001 pts)			
A	sa gilent S	ipectrum A	nalyzer - Sw	ept SA					STATUS	1 DC Cou				
C	ente	er Freq	15.0750		NO: Fast	Trig: Free #Atten: 10	Run dB	Avg Type Avg Hold:	: RMS 9/100	00:05:22 PM TRAC TVP DE	1 2 3 4 5 6 M 4 4 4 4 4	Frequency		
Ľ	0 dB/0	Re div Re	of Offset 8.4 of 8.43 de							Mkr1 1 -66.11	50 kHz 12 dBm	Auto Tune		
-1	1.57											Center Freq 15.075000 MHz		
	21.6											Start Freq 150.000 kHz		
	31.6											Stop Freq		
-4	41.6										-45.00 dBm	30.000000 MHz		
	51.6 51.6 1											CF Step 2.986000 MHz Auto Man		
-7	71.6											Freq Offset 0 Hz		
-4	81.6 Y	with the second	bi^{kili}bi giyiyid	-	Maleranaahu	rtherapped	179 16 84+]11467	et-sheetlyspers	nelwither territoria	utaline speak a	ioni-wingtanderph-			
\$ #	tart Res	150 kHz BW 10	z kHz		#VBW	30 kHz*				Stop 30 58.3 ms (*				
00	RL		nalyzer - Swi ⊎ 50 Ω	AC		587	REINT					Frequency		
C	ente		13.0150	1	SHZ NO: Fast Gain:Low	Trig: Free #Atten: 40	a Run 0 dB	Avg Type Avg Hold:		DE	62 GHz			
2		div Re	of Offset 8.4 of 30.00 c	iBm						-29.80	08 dBm	Center Freq		
	20.0	<	1									13.015000000 GHz		
	0.00											Start Freq 30.000000 MHz		
	10.0											Stop Freq 26.00000000 GHz		
	30.0										-26.00 •	CF Step 2.597000000 GHz		
-4	40.0	www.www.	have and and a				man	~~~~	and the second	and the second	~~~	Auto Man		
	50.0											Freq Offset 0 Hz		
s	tart :	30 MHz								Stop 2	5.00 GHz			
#	Res	BW 1.0	MHz		#VBW	3.0 MHz	•	1	Sweep 6	1.93 ms (*	1001 pts)]

(Channel Bandwidth:15 MHz)_LCH_16QAM_1RB#0

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 74 of 97



This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 75 of 97

Stop 150.00 kHz Sweep 174.0 ms (1001 pts) status 1 DC Coupled

Start 9.00 kHz #Res BW 1.0 kHz

#VBW 3.0 kHz*

Frequency Auto Tune
Auto Tune
Center Freq 15.075000 MHz
Start Freq 150.000 kHz
Stop Freq 30.000000 MHz
CF Step 2.985000 MHz
o Man Freq Offset
0 Hz
Frequency
Auto Tune
Center Freq
Start Freq 30.000000 MHz
Stop Freq
CF Step .597000000 GHz o Man
Freq Offset
0 Hz
Frequency
Auto Tune
Center Freq 79.500 kHz
Start Freq 9.000 kHz
Stop Freq 150.000 kHz
CF Step 14.100 kHz
o Man
Freq Offset 0 Hz
Frequency
Frequency Auto Tune
Auto Tune Center Freq
Auto Tune Center Freq 15.075000 MHz
Auto Tune Center Freq
Auto Tune Center Freq 15.075000 MHz Start Freq
Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz 30.00000 MHz CF Step 2.985000 MHz
Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz 30.00000 MHz CF Step 2.096500 MHz 0 Man
Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz 30.000000 MHz 2.095000 MHz 2.095000 MHz Man

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 76 of 97

SHENZHEN LCS	COMPLIANCE TESTING LABORATORY LTD.

FCC ID: 2AVLJGC388082

Report No.: LCS191202020AEG

Agilent Spectrum Analyzer Og RL RP 3 Center Freq 13.01	50 Ω AC SERVER: 15000000 GHz Trig: Free Ru PN0: East the Trig: Free Ru	Avg Type: RMS Avg Hold: 4/100	08:05:51 PMDec 19, 2019 TRACE 1 2 3 4 5 6 TV/E MWWWWW	Frequency
Ref Offsei 10 dB/div Ref 30.0	IFGain:Low #Atten: 40 dE t 8.41 dB 00 dBm		kr2 25.792 GHz -29.862 dBm	
20.0				Center Freq 13.015000000 GHz
10.0 1				Start Freq 30.000000 MHz
-10.0				Stop Freq 26.00000000 GHz
-20.0			-26.00 °	CF Step
40.0			and a second and the second	2.597000000 GHz Auto Man
-50.0				Freq Offset 0 Hz
Start 30 MHz			Stop 26.00 GHz	
#Res BW 1.0 MHz	#VBW 3.0 MHz*	Sweep 6	54.93 ms (1001 pts)	

CO RL	Analyzer - Swept SA № <u>50 R ADC</u> 79.500 kHz			SEGNT	Ava Type	: RMS	OU:05:40 PM TRAC	Dec 19, 2019	Frequency
R	ef Offset 8.43 dB	PNO: Wide 🔸 IFGain:Low	#Atten: 10	Run dB	Avg Hold:		™ Ikr1 12.1	TAAAAAA	Auto Tune
-1.57									Center Freq 79.500 kHz
-11.6									Start Freq 9.000 kHz
-31.6									Stop Freq 150.000 kHz
-51.6								-55.00 dBm	CF Step 14.100 kHz Auto Man
-61.6	waya waa alaa	Manna	mont	www	1 mg Ahr	erynnin	Www.	Aprova Antor	Freq Offset 0 Hz
-81.6									
Start 0 00 kH	7								
Start 9.00 kH #Res BW 1.0		#VBW	/ 3.0 kHz*				74.0 ms (• /	
#Res BW 1.0	kHz	#VBW	/ 3.0 kHz*					1001 pts)	
#Res BW 1.0		Hz PN0: Fast ↔	Trig: Free	SECINT		STATUS	74.0 ms (1001 pts) pled	Frequency
#Res BW 1.0 MSG Aglient Spectrum / Center Freq Rt	Analyzer - Swept SA	Hz	SUN	Run		STATUS	74.0 ms (DC Cou 00:06:45 PM TRAC TVT DO Mkr1 1	1001 pts) pled	Frequency Auto Tune
#Res BW 1.0 MSG Aglient Spectrum / Center Freq Rt	Analyzer - Swept SA I™ 50 8 ▲ 00 1 15.075000 M ef Offset 8,43 dB	Hz PN0: Fast ↔	Trig: Free	Run		STATUS	74.0 ms (DC Cou 00:06:45 PM TRAC TVT DO Mkr1 1	1001 pts) pled	
#Res BW 1.0 MIGG Aglient Spectrum / OFRE Center Freq	Analyzer - Swept SA I™ 50 8 ▲ 00 1 15.075000 M ef Offset 8,43 dB	Hz PN0: Fast ↔	Trig: Free	Run		STATUS	74.0 ms (DC Cou 00:06:45 PM TRAC TVT DO Mkr1 1	1001 pts) pled	Auto Tune Center Freq
#Res BW 1.0 wsg	Analyzer - Swept SA I™ 50 8 ▲ 00 1 15.075000 M ef Offset 8,43 dB	Hz PN0: Fast ↔	Trig: Free	Run		STATUS	74.0 ms (DC Cou 00:06:45 PM TRAC TVT DO Mkr1 1	1001 pts) pled	Auto Tune Center Freq 15.075000 MHz Start Freq
#Res BW 1.0 Asilent Spectrum J KL Center Freq 10 dB/div 1.57 .1.67 .21.6	Analyzer - Swept SA I™ 50 8 ▲ 00 1 15.075000 M ef Offset 8,43 dB	Hz PN0: Fast ↔	Trig: Free	Run		STATUS	74.0 ms (DC Cou 00:06:45 PM TRAC TVT DO Mkr1 1	1001 pts) pled	Auto Tune
#Res BW 1.0 wag	Analyzer - Swept SA I™ 50 8 ▲ 00 1 15.075000 M ef Offset 8,43 dB	Hz PN0: Fast ↔	Trig: Free	Run		STATUS	74.0 ms (DC Cou 00:06:45 PM TRAC TVT DO Mkr1 1	1001 pts) pled	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq 30.000000 MHz

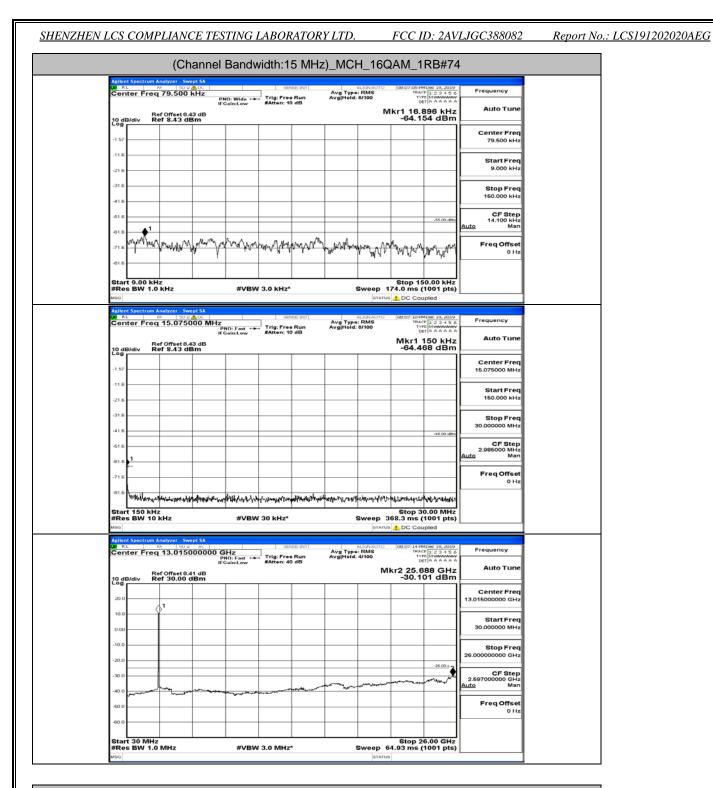
This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 77 of 97

Center F	req 13.0150	000000	GHz	SUNSE	Avg	Type: RMS	TO OU:06:49 PT TRAC TVI	* 1 2 3 4 5 6	Frequency
	Ref Offset 8.4		PNO: Fast ++ FGain:Low	#Atten: 40 di	un Avgi B	Hold: 4/100	Mkr2 25.6	36 GHz	
10 dB/div Log	Ref 30.00 (dBm					-29.9	64 dBm	Center Freq
20.0	1		+						13.015000000 GHz
0.00	ľ								Start Freq 30.000000 MHz
-10.0									Stop Freq
-20.0	_							-25.00 ° 2	26.00000000 GHz
-30.0								any man	CF Step 2.697000000 GHz
-40.0	-		- ware and	- warden and the second	The second se	~~~~~			Auto Man Freq Offset
-50.0									0 Hz
-60.0								6.00 GHz	
Start 30 I #Res BW	1.0 MHz		#VBW	/ 3.0 MHz*			510p 2 p 64.93 ms (6.00 GHz 1001 pts)	
	(Ch	annel	l Bandv	vidth:15	MHz) M	ICH 1	6QAM_1	RB#37	,
Agilent Spect	rum Analyzer - Sw			SEINE	INT	ALCNAU	TO 0000531P	4Dec 19, 2019	
	req 79.500		PNO: Wide -+ FGain:Low	Trig: Free R #Atten: 10 di	Avg Avg	Type: RMS Hold: 8/100	TRAC TVI D	E 1 2 3 4 5 6	
10 dB/div	Ref Offset 8.4 Ref 8.43 di						Mkr1 16.4		
-1.57									Center Freq 79.500 kHz
-11.6									Start Freq
-21.6									9.000 kHz
-31.6			-						Stop Freq 150.000 kHz
-41.6									CF Step
-61.6	1							-55.00 dBm	14.100 kHz Auto Man
-71.6 M	Monter	hanna	nummun	Member	NW MANN	www.	A married	W.M.	Freq Offset 0 Hz
-81.6								P	
Start 9.00 #Res BW	kHz		#\/B\/	/ 3.0 kHz*		Sweet	Stop 15 p 174.0 ms (0.00 kHz	
MSG			#121	0.0 KH2			TATUS 1 DC COL		
CAR RL	rum Analyzer - Sw № 50 ឆ Freq 15.0750	<u>∧</u> ∝ 000 MH2	2	SENSE	INT Avg	ALION AU Type: RMS	TO 08:06:58 P	4Dec 19,2019 # 1 2 3 4 5 6	Frequency
Center F	req 15.0750	13 dB	Z PNO: Fast ↔ FGain:Low		an Avg	ALION AU Type: RMS Hold: 8/100		150 kHz	Frequency Auto Tune
CAR RL	req 15.0750	13 dB	Z PNO: Fast ++ FGain:Low		an Avg	ALION AU Type: RMS Hold: 8/100	Mkr1		Auto Tune Center Freq
Center F	req 15.0750	13 dB	Z PNO: Fast ++ FGain:Low		an Avg	ALION AU Type: RMS Hold: 8/100	Mkr1	150 kHz	Auto Tune
Center F	req 15.0750	13 dB	Z PNO: Fast ↔ FGain:Low		an Avg	ALIONAU Type: RMS Hold: 6/100	Mkr1	150 kHz	Auto Tune Center Freq
10 dB/div -1.57	req 15.0750	13 dB	PNO: Fast → FGain:Low		an Avg	ALCONAU Type: RMS Hold: \$/100	Mkr1	150 kHz	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz
10 dB/div -1.57	Freq 15.0750	13 dB	Z PNO: Fast → FGain:Low		an Avg	ALTONIAU Type: RMS Hold: 8/100	Mkr1	150 kHz	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq 30.000000 MHz
10 dB/div 10 dB/div -1.57 -11.6 -21.6 -31.6 -41.6 -51.6	Freq 15.0750	13 dB	E PNO: Fast		an Avg	ALDOVAL	Mkr1	150 kHz 60 dBm	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq
0 RL Center F 10 dB/div -1.57 -11.6 -21.6 -31.6 -41.5 -41.6 -41.6	Freq 15.0750	13 dB	r PRIO: Fast F GainiLow		an Avg		Mkr1	150 kHz 60 dBm	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz 30.00000 MHz 2.98500 MHz
Image: RL Center F 10 dB/div	Ref Offset 8.4 Ref 8.43 di	4000 MH2 1000 MH2 13 dB Bm	PRO: Fast	Trig: Pree R.	Avg Avg 		Mkr1 -63.6	150 kHz 60 dBm	Auto Tune
Control F	Ref Offset 8, Ref 8,43 dl	4000 MH2 1000 MH2 13 dB Bm	PRO: Fast	Trig: Pree R.	Avg Avg 		Mkr1 -63.6	150 kHz 60 dBm 	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz 30.00000 MHz 2.985000 MHz Auto Man
Image: RL Center F 10 dB/div	Ref Offset 8.43 di	4000 MH2 1000 MH2 13 dB Bm	PRO: East	Trig: Pree R.	Avg Avg 	heir start and the	Mkr1 -63.6	45 0 kHz 60 dBm -45 00 db -45 0 db -	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz 30.00000 MHz 2.985000 MHz Auto Man
Image: Name Name 10 dB/div -1.57	Ref Offset 8,43 dl Ref August Net Ref 8,43 dl <	росо ни 2 13 ав Вт Вт вт вт вт вт вт вт вт вт вт в	PRO: East FGaintow			Territoria tradition Sweep ist	Мkr1 -63.6 	150 kHz 60 dBm	Auto Tune
Image: Name Name 10 dB/div -1.57	Ref Offset 8, Ref 8,43 dl	2000 MH2 13 dB B Bm 9m 9m 9m 9m 9m 9m 9m 9m 9m 9	PRO: East FGaintow	7.192 Free R EAten: 10 di 0 0 0 0 0 0 0 0 0 0 0 0 0	un Avg	Territoria tradition Sweep ist	Mkr1 -63.6		Start Freq 15.075000 MHz Start Freq 150.000 MHz 2.095000 MHz 2.095000 MHz Auto Man Freq Offset 0 Hz
Image: Name Name 10 dB/div -1.57	Ref Offset 8,43 dl Ref August Net Ref 8,43 dl <	2000 MH2 13 dB Bm Bm Philosophic Philos	PRO: East	7.192 Free R EAten: 10 di 0 0 0 0 0 0 0 0 0 0 0 0 0	un Avg	Territoria tradition Sweet Ist	Мkr1 -63.6 		Auto Tune
Conter F Conter F Conter F Conter F Conter F Conter F	Ref Offset 8.43 dl	2000 MH2 13 dB Bm Bm Philosophic Philos	PRO: East	7.192 Free R EAten: 10 di 0 0 0 0 0 0 0 0 0 0 0 0 0	un Avg	Territoria tradition Sweet Ist	Мkr1 -63.6 	150 kHz 60 dBm 45 0 dbm	Start Freq 15.075000 MHz Start Freq 150.000 MHz 2.095000 MHz 2.095000 MHz Auto Man Freq Offset 0 Hz
Center F	Ref Offset 8,4 Ref 8,43 di	2000 MH2 13 dB Bm Bm Philosophic Philos	PRO: East	7.192 Free R EAten: 10 di 0 0 0 0 0 0 0 0 0 0 0 0 0	un Avg	Territoria tradition Sweet Ist	Мkr1 -63.6 	150 kHz 60 dBm 45 0 dbm	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.085000 MHz 2.085000 MHz 2.085000 MHz CF Step 2.085000 MHz Freq Offset 0 Hz Center Freq 13.015000000 GHz Start Freq
M RL Conter F Conter F 10 dB/div -1.57	Ref Offset 8.43 dl	2000 MH2 13 dB Bm Bm Philosophic Philos	PRO: East	7.192 Free R EAten: 10 di 0 0 0 0 0 0 0 0 0 0 0 0 0	un Avg	Territoria tradition Sweet Ist	Мkr1 -63.6 	150 kHz 60 dBm 45 0 dbm	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 MHz Stop Freq 2.095000 MHz Auto Tune Freq Offset 0 Hz Center Freq 13.01500000 GHz
Image: Name	Ref Offset 8.43 dl	2000 MH2 13 dB Bm Bm Philosophic Philos	PRO: East	7.192 Free R EAten: 10 di 0 0 0 0 0 0 0 0 0 0 0 0 0	un Avg	Territoria tradition Sweet Ist	Мkr1 -63.6 	150 kHz 60 dBm 45 0 dbm	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.085000 MHz 2.085000 MHz 2.085000 MHz CF Step 2.085000 MHz Freq Offset 0 Hz Center Freq 13.015000000 GHz Start Freq
M RL Conter F Conter F 10 dB/div -1.57	Ref Offset 8.43 dl	2000 MH2 13 dB Bm Bm Philosophic Philos	PRO: East	7.192 Free R EAten: 10 di 0 0 0 0 0 0 0 0 0 0 0 0 0	un Avg	Territoria tradition Sweet Ist	Мkr1 -63.6 	150 kHz 60 dBm 	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 MHz 2.095000 MHz 2.095000 MHz Auto Tune Freq Offset 0 Hz 2.04000 MHz CF Step Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Start Freq 30.000000 MHz Stop Freq 26.00000000 GHz
Image Image 10 dB/div -1.57	Ref Offset 8.43 dl	2000 MH2 13 dB Bm Bm Philosophic Philos	PRO: East	7.192 Free R EAten: 10 di 0 0 0 0 0 0 0 0 0 0 0 0 0	un Avg	Territoria tradition Sweet Ist	Мkr1 -63.6 	4100 kHz 60 dBm 4100 at 100	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz Auto Man Freq Offset 0 Hz 4uto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Start Freq 30.000000 MHz Stop Freq
Bit RL Center F 10 dB/div -1.57 -1.57 -1.57 -1.57 -1.57 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.6	Ref Offset 8.43 dl	2000 MH2 13 dB Bm Bm Philosophic Philos	PRO: East	7.192 Free R EAten: 10 di 0 0 0 0 0 0 0 0 0 0 0 0 0	un Avg	Territoria tradition Sweet Ist	Мkr1 -63.6 	150 kHz 60 dBm 	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 MHz 2.095000 MHz 2.095000 MHz Auto Tune Freq Offset 0 Hz 2.04000 MHz 0 Hz 30.00000 GHz 30.000000 GHz 26.0000000 GHz 26.0000000 GHz 2.65700000 GHz 2.65700000 GHz
Bit RL Center F 10 dB/div -1.57 -1.57 -1.57 -1.57 -1.57 -1.57 -1.57 -1.57 -1.57 -1.57 -1.57 -1.57 -1.57 -1.57 -1.5 -1.6 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0	Ref Offset 8.43 dl	2000 MH2 13 dB Bm Bm Physics 20150 2000000 11 dB	PRO: East	7.192 Free R EAten: 10 di 0 0 0 0 0 0 0 0 0 0 0 0 0	un Avg	Territoria tradition Sweet Ist	Мkr1 -63.6 	150 kHz 60 dBm 	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.995000 MHz 2.995000 MHz 2.995000 MHz 0 Hz CF Step Auto Tune Center Freq 13.015000000 CHz Start Freq 2.597000000 CHz 2.59700 CHz 2.59700000 CHz 2.597000000 CHz 2.597000000 CHz
а п. с Сепter F 10 dB/div -1.57 -1.57 -1.56 -1.	Image: Solid Science Solid Science Ref Offset 8, 43 dl Ref 8, 43 dl Ref All Science Solid Science Image: Solid Science Solid Science Image:	2000 MH2 13 dB Bm Bm Physics 20150 2000000 11 dB	GHz GHz GHz GHz GHz GHz GHz GHz	7.192 Free R EAten: 10 di 0 0 0 0 0 0 0 0 0 0 0 0 0	un Avg	турь: РМС НоId: 4/100	Mkr1 -63.6 	150 kHz 60 dBm 	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.995000 MHz 2.995000 MHz 2.995000 MHz 0 Hz CF Step Auto Tune Center Freq 13.015000000 CHz Start Freq 2.597000000 CHz 2.59700 CHz 2.59700000 CHz 2.597000000 CHz 2.597000000 CHz

SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD. FCC ID: 2AVLJGC388082

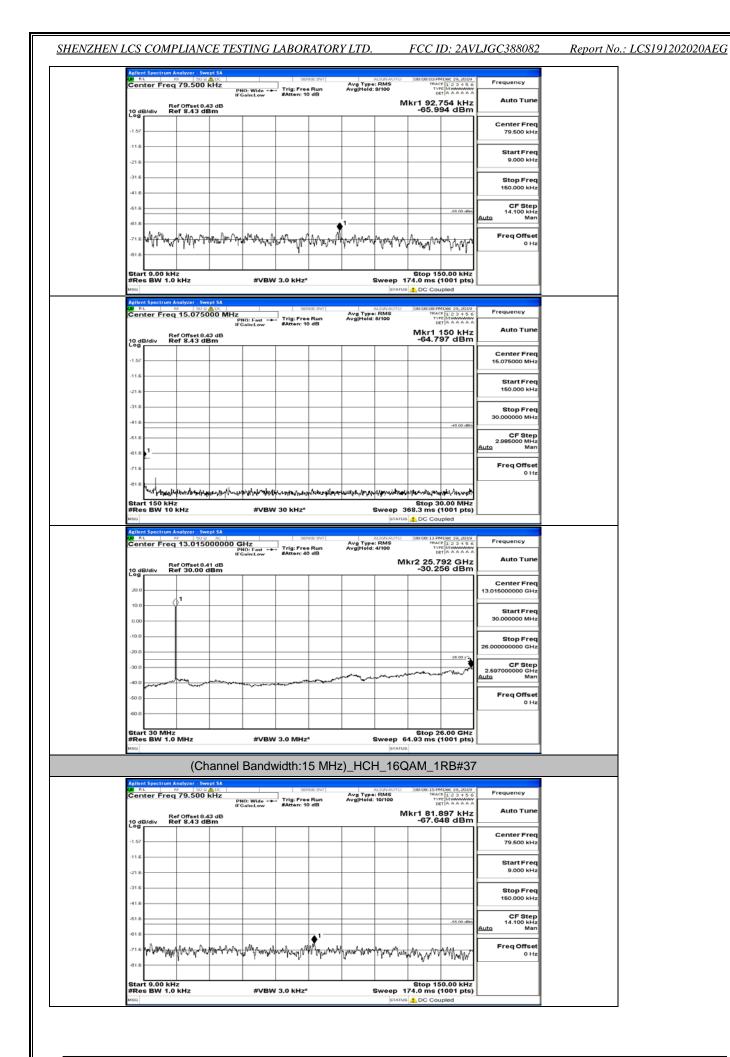
Report No.: LCS191202020AEG

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 78 of 97



(Channel Bandwidth:15 MHz)_HCH_16QAM_1RB#0

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 79 of 97



This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 80 of 97

SHENZHEN LCS	COMPLIANCE TESTING LABORATORY LTD.

FCC ID: 2AVLJGC388082

Report No.: LCS191202020AEG

A	nt Second	rum t	naheran fr						_			
CXXX R	(L	R	nalyzer - Swe ■ 50 97 15.0750				VREINT]	Avg Type	RMS	08:08:50 PM TRAC	4Dec 19,2019 8 1 2 3 4 5 6 5 MWWWWW	Frequency
				P	NO: Fast 🔸 Gain:Low	#Atten: 10	Run dB	Avg Hold:	8/100	DE	AAAAAA	Auto Tune
10 d	B/div	Re Re	f Offset 8.4 f 8.43 dB	3 dB Sm						Mkr1 1 -66.34	180 kHz 40 dBm	Adito Tune
Log												Center Freq
-1.57												15.075000 MHz
-11.6												Start Freq
-21.6	, 											150.000 kHz
-31.6												
												Stop Freq 30.000000 MHz
-41.6											-45.00 dBm	
-51.6												CF Step 2.986000 MHz Auto Man
61.6	2-											
-71.6												Freq Offset 0 Hz
-81.6	here											
				er several and the	ala ara da ana ana ana ana ana ana ana ana ana	N-I-Andrew (Maria	entrubastistister	and an arrange	e la superior de la constant de la c		1 1	
Star #Re	rt 150 es BW	KHz	kHz		#VBW	30 kHz*		\$	Sweep 3	Stop 3 68.3 ms (0.00 MHz 1001 pts)	
MSG									STATUS	1 DC Cou	pled	
CXXX R	(L	R	nalyzer - Swe ୭୦ ହ	AC.		SU*	VREDINT		ALIGNAUTO	00:00:24 PM	4Dec 19, 2019	Frequency
Cer	nter F	req	13.0150	P	Hz NO: Fast ++ Gain:Low	#Atten: 40	Run dB	Avg Type Avg Hold:	RMS	TRAC		Frequency
		Re	f Offset 8.4 f 30.00 d						м	kr2 25.6	88 GHz 76 dBm	Auto Tune
Log	B/div	Re	ar 30.00 d	Bm						-50.5		
20.0	·											Center Freq 13.015000000 GHz
10.0			1									
0.00		1	>-									Start Freq 30.000000 MHz
-10.0	1											
												Stop Freq 26.00000000 GHz
-20.0											-25.00 -2	
-30.0		-									mm	CF Step 2.697000000 GHz Auto Man
-40.0			and and a second	and a second		and a state of the						Auto Man
-50.0												Freq Offset 0 Hz
-60.0												
	L											
star #Re	rt 30 l s BW	MHZ 1.0	MHz		#VBW	3.0 MHz	•	5		4.93 ms (6.00 GHz 1001 pts)	
MSG									STATUS			
			(Ch	annel	Bandv	vidth:1	5 MHz	:)_HCF	H_16Q	AM_1	RB#74	,
Agiler	nt Spect	rum A	natyzer - Swe	pt SA								
Cen		req	79.500	P	10: Wide -+	Trig: Free	Run	Avg Type Avg Hold:	: RMS 9/100	00:00:20 PN TRAC TVF	E 1 2 3 4 5 6 E M	Frequency
		B	f Offset 8.4	IFO	Gain:Low	#Atten: 10	0 dB			kr1 92.0	049 kHz	Auto Tune
10 d Log	B/div	Re	f 8.43 dE	ŝm						-64.3	79 dBm	
-1.57												Center Freq 79.500 kHz
-11.6												
												Start Freq 9.000 kHz
-21.6												9.000 KHz
-31.6												Stop Freq
-41.6	\vdash											150.000 kHz
-51.6											-55.00 dBm	CF Step 14.100 kHz
-61.6							•	1				Auto Man
-71.6	SAN A	4.0	Mari	Ann	MARA	man	W.	wmw	Mary Mary	An. M	1 August	Freq Offset
		W.		a	7.	1 11/14	1 1 1	-e		.We	η way	0 Hz
-81.6												
	rt 9.00 es BW				#\/B\4	3.0 kHz*			Sween 1		0.00 kHz 1001 pts)	
FRC ISG	5 500				#VBW	3.0 KH2"				DC Cou		

SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD. FCC ID: 2AVLJGC388082

Report No.: LCS191202020AEG

IFGainLow #Atten: 10 dB CellAnana Ref Offset 8.43 dB	enter	Freq 1	5.07500	0 MHz		Trig: Free	Bun	Avg Type Avg Hold	ALIGNAUTO RMS	102:10:21 TR T	PMDec 24, 201 ACE 1 2 3 4 5 YPE M	5 Frequency
Log Image: Control of the section of the	10 dB/div	Ref(Offset 8.43 8.43 dBr	dB	NU: Fast					Mkr1	150 kH	z Auto Tu
216 Image: Start Field S												
41.6												
61.6												
61.6 1											-45.00 d8	CF St 2.985000 M
All for the set of the s	-											
Start 150 kHz #Res BW 10 kHz #WBW 30 kHz* Sweep 368.3 ms (1001 pts) starts DC Coupled Addent Spectrum Analyzer - Sweep SA Center Freq 33.0150000000 GHz Brain Brain Br	-81.6											•
Agient Spectrum Analyzer - Swept SA Account of the sector of		- 10 L -										
M Rt Image Dist of Mark Dist of Mark Dist of Mark Frequency Center Freq 13.015000000 GHz PROFERING Avg Pyee RMS Prove RMS </th <th>Start 15</th> <th>i0 kHz</th> <th></th> <th>h,Laliovitelapet</th> <th></th> <th></th> <th>nik (en arhene)</th> <th>-</th> <th></th> <th>Stop</th> <th>30.00 MH</th> <th>z</th>	Start 15	i0 kHz		h,Laliovitelapet			nik (en arhene)	-		Stop	30.00 MH	z
Ref Offset 8.41 dB Mkr2 25.974 GHz Auto Tune 10 dB/dw Ref 30.00 dBm -30.344 dBm Image: Center Freq 200 1 Image: Center Freq Image: Center Freq Image: Center Freq 10.0 1 Image: Center Freq Image: Center Freq Image: Center Freq 10.0 Image: Center Freq Image: Center Freq Image: Center Freq Image: Center Freq 10.0 Image: Center Freq Image: Center Freq Image: Center Freq Image: Center Freq 10.0 Image: Center Freq Image: Center Freq Image: Center Freq Image: Center Freq 10.0 Image: Center Freq Image: Center Freq Image: Center Freq Image: Center Freq 10.0 Image: Center Freq Image: Center Freq Image: Center Freq Image: Center Freq 10.0 Image: Center Freq Image: Center Freq Image: Center Freq Image: Center Freq 10.0 Image: Center Freq Image: Center Freq Image: Center Freq Image: Center Freq 10.0 Image: Center Freq Image: Center Freq Image: Center Freq Image:	Start 15 #Res Bi	50 kHz W 10 kH	Iz				rtylewydriniu	-	Sweep	Stop 368.3 ms	30.00 MH (1001 pt	z
200 Center Freq 100 1	Start 15 #Res Bi	50 kHz W 10 kH	iz natyzer - Swa ₽ 50 Ω	ept SA AC 000000 (#VBW GHz	30 kHz*	GH:INT		Sweep :	Stop 368.3 ms	30.00 MH (1001 pt: pupled	z s)
0.00 Start Freq 30.00000 MHz .00	Agilent Agilent Cent	50 kHz W 10 kH Spectrum A er Freq	iz ■ 50 ₽ 13.0150	ept SA AC 0000000	#VBW GHz	30 kHz*	GH:INT		Sweep STATU STATU RLIONAUTO : RMS 4/100	Stop 368.3 ms is DC CC 08:08:37 PM 18:4 10 10 10 10 10 10 10 10 10 10 10 10 10	30.00 MH (1001 pt: bupled	Frequency
.200	Start 15 #Res Bi MSG Actiont Cention 10 dB/ Log	50 kHz W 10 kH Spectrum A er Freq	f offset 8.4	ept SA AC 0000000	#VBW GHz	30 kHz*	GH:INT		Sweep STATU STATU RLIONAUTO : RMS 4/100	Stop 368.3 ms is DC CC 08:08:37 PM 18:4 10 10 10 10 10 10 10 10 10 10 10 10 10	30.00 MH (1001 pt: bupled	Frequency Auto Tune
30.0 CF Step 40.0 Man 50.0 Freq Offset	Start 15 #Res B MSG Aclient Cent 20.0 - 10.0 -	50 kHz W 10 kH Spectrum A er Freq	f offset 8.4	ept SA AC 0000000	#VBW GHz	30 kHz*	GH:INT		Sweep STATU STATU RLIONAUTO : RMS 4/100	Stop 368.3 ms is DC CC 08:08:37 PM 18:4 10 10 10 10 10 10 10 10 10 10 10 10 10	30.00 MH (1001 pt: bupled	Z S) Frequency Auto Tune Center Freq 13.01500000 GHz Start Freq
50.0 FreqOffset 0 Hz	Aglient Aglient Aglient Cent 10 dB/ 20 0 - 10.0 - - 10.0 -	50 kHz W 10 kH Spectrum A er Freq	f offset 8.4	ept SA AC 0000000	#VBW GHz	30 kHz*	GH:INT		Sweep STATU STATU RLIONAUTO : RMS 4/100	Stop 368.3 ms is DC CC 08:08:37 PM 18:4 10 10 10 10 10 10 10 10 10 10 10 10 10	1000 MH (1001 pt: pupled 1000 19,2019 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 10000 100000 10000	Z S S Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq
	Aglent Aglent 20.0 10.0 - - - - - - - - - -	50 kHz W 10 kH Spectrum A er Freq	f offset 8.4	ept SA AC 0000000	#VBW GHz	30 kHz*	GH:INT		Sweep STATU STATU RLIONAUTO : RMS 4/100	Stop 368.3 ms is DC CC 08:08:37 PM 18:4 10 10 10 10 10 10 10 10 10 10 10 10 10	33.00 MH (1001 pt: pupled (1001 pt: pupled (100 pt: pupled (10	Z Frequency Auto Tune 13.015000000 GHz 30.000000 MHz 26.00000000 GHz 2.657000000 GHz

Channel Bandwidth: 20 MHz

Agilent Spectrum Analyzer - Swept SA		ALIONAUTO DE DE 44 PMI	Der 19.2019
Center Freq 79.500 kHz	PNO: Wide Trig: Free Run	Ava Type: BMS TRACE	123156 MWWWW
Ref Offset 8.43 dB 10 dB/div Ref 8.43 dBm	IFGain:Low #Atten: 10 dB	Mkr1 88.5	Auto T
og 1.57			Center F 79.500
-11.6			Start F 9.000
-31.6			Stop F
-41.6			150.000
-51.6			.55 00 dBm Auto
-51.6	www.rwwwwwaterowwwwwwwwww	Asamon and a strategy	FreqOf
-81.6			· 1941

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 82 of 97

Cen		Inalyzer - Swo 15.0750	▲ DC			NSEINT	Ауд Туре		08:08:50 PM	Dec 19, 2019	Frequency
10 -	R	ef Offset 8.4 ef 8.43 de	Pi IFO 3 dB	NO: Fast 🔸	#Atten: 1	e Run 0 dB	Avg Hold:	8/100	Mkr1 1	123156 123456 180 kHz 40 dBm	Auto Tune
10 di Log		-1									Center Freq 15.075000 MHz
-11.6	<u> </u>										Start Freq
-21.6											150.000 kHz Stop Freq
-41.6										-45.00 dBm	30.000000 MHz
-61.6	.1										CF Step 2.985000 MHz Auto Man
-71.6	-										Freq Offset 0 Hz
-81.6		n of all all and a state of the	fost-æinnestja		grfybrði Staggyrai	entruknapitalishen	anather and a second	_{เป็} นพุณคาไสไขเว _ล		1 .	
Star #Re	t 150 kH: sBW 10	z kHz		#VBW	1 30 kHz*				Stop 3 68.3 ms (DC Cou		
CAL R	L	Analyzer - Swo № 50 ឆ 13.0150		iHz		NRONT	Avg Type Avg[Hold]	ALION AUTO	00:00:53 PM	E 1 2 3 4 5 6 MWWWWW	Frequency
40.4	R	ef Offset 8.4 ef 30.00 d		NO: Fast ++ Gain:Low	#Atten: 4	0 dB	Avginoia		kr2 25.6		Auto Tune
10 di 20.0		61 30.00 0	BIII								Center Freq
10.0		1									Start Freq
0.00											30.000000 MHz
-20.0										-25.00 - 3	Stop Freq 26.00000000 GHz
-30.0								, maran		and some for	CF Step 2.597000000 GHz Auto Man
-40.0											Freq Offset
-60.0											
Star #Re	t 30 MHz s BW 1.0	MHz		#VBW	/ 3.0 MHz	*		Sweep 6	4.93 ms (6.00 GHz 1001 pts)	
mara		(C	hanne	l Band	width:	20 MH	z) LC		SK_1F	RB#49	
COUR.	L	Analyzer - Swo 10 10 12 79.500	▲ DC		50	NREINT	Avg Type		OU:OU:57 PM TRAC TVP	Dec 19, 2019	Frequency
	R	ef Offset 8.4	P) IF(IO: Wide Gain:Low	#Atten: 1	e Run 0 dB	Avg Hold		r1 105.4	44 kHz	Auto Tune
10 di Log	3/div R	ef 8.43 dE	3m						-66.9	13 dBm	
-1.57											Center Freq
											79.500 kHz
-21.6											
-21.6 -31.6 -41.6											79.500 kHz Start Freq
-31.6										.55 00 dBe	79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz
-31.6 -41.6					A	h. mi dhan		win. A w			79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Man Freq Offset
-31.6 -41.6 -51.6 -61.6	Ull marker	alian (here gal / here	when	100-1 Antone	hymont W	hymbhy	www	"Myleng	mar Mya		79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 KHz CF Step 14.100 kHz Man
-31.6 -41.5 -51.6 -61.6 -71.6 -81.6 Star #Re	ຟູທີ ^{າຈ} ະປະທູງ 1 9.00 kH s BW 1.0	Iz	whether of	(¹⁰⁵ -1 ⁴ m) ¹⁻¹ √ #∨BW	Аутау Тү 1 3.0 кнz*				Stop 15 74.0 ms (0.00 kHz 1001 pts)	79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Man Freq Offset
-31.6 -41.5 -51.6 -61.6 -71.6 -81.6 Star #Re Msg	t 9.00 kH s BW 1.0	Iz kHz	1 DC	/hingAnghing #∨BW	ب ب ب ب ب ب ب ب ب ب ب ب ب ب ب ب ب ب ب			STATUS	Stop 15 74.0 ms (DC Cou	^N WWW 0.00 kHz 1001 pts) pled	79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 HHz Man Freq Offset 0 Hz
-31.6 -41.5 -51.6 -61.6 -71.6 -81.6 Star #Re Msg	t 9.00 kH s BW 1.0 ht Spectrum / ter Freq	Iz kHz ™ 50 ₽ 15.0750	00 MHz	/03denter	587	NSE:INT			Stop 15 74.0 ms (* DC Cou 100:09:02 PM TRAC TVP Mkr1 1	0.00 kHz 1001 pts) pled	79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Man Freq Offset
-31.6 -41.5 -51.6 -61.6 -71.6 -81.6 Star #Re MSG	t 9.00 kH s BW 1.0 ht Spectrum / hter Freq	Iz kHz	00 MHz IFO 3 dB	NO: Fast 🕶	Trig: Fre	NSE:INT	Ave		Stop 15 74.0 ms (* DC Cou 100:09:02 PM TRAC TVP Mkr1 1	0.00 kHz 0.00 kHz 1001 pts) pled	79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Auto Freq Offset 0 Hz Frequency
-31.6 -41.6 -51.6 -61.6 -71.6 -81.6 Star #Re MISG Agiltern Agiltern Cen	t 9.00 kH s BW 1.0 ht Spectrum / hter Freq	Iz kHz 15.0750 ef Offset 8,4	00 MHz IFO 3 dB	NO: Fast 🕶	Trig: Fre	NSE:INT	Ave		Stop 15 74.0 ms (* DC Cou 100:09:02 PM TRAC TVP Mkr1 1	0.00 kHz 1001 pts) pled	79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 HHz Freq Offset 0 Hz Freq Offset 0 Hz Center Freq 15.075000 MHz
-31.6 -41.5 -51.6 -51.6 -51.6 -51.6 -51.6 Star #Re MSG Aditer MSG - Aditer MSG - 10 dil Log -1.57	t 9.00 kH s BW 1.0 ht Spectrum / hter Freq	Iz kHz 15.0750 ef Offset 8,4	00 MHz IFO 3 dB	NO: Fast 🕶	Trig: Fre	NSE:INT	Ave		Stop 15 74.0 ms (* DC Cou 100:09:02 PM TRAC TVP Mkr1 1	0.00 kHz 1001 pts) pled	79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Auto Man Freq Offset 0 Hz Frequency Auto Tune Center Freq
-31.6 -41.6 -51.6 -51.6 -51.6 -51.6 -51.6 -51.6 Star #Re Star MISG -1.57 -11.6 -11.6 -21.6 -31.6	t 9.00 kH s BW 1.0 ht Spectrum / hter Freq	Iz kHz 15.0750 ef Offset 8,4	00 MHz IFO 3 dB	NO: Fast 🕶	Trig: Fre	NSE:INT	Ave		Stop 15 74.0 ms (* DC Cou 100:09:02 PM TRAC TVP Mkr1 1	0.00 kHz 0.00 kHz 1001 pts) pled 1001 pts) 1001 pts) 1001 pts) 1001 pts) 1001 pts) 1001 pts) 1001 pts) 1001 pts) 1001 pts) 1001 pts)	79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Auto Man Freq Offset 0 Hz Frequency Auto Tune Center Freq 15.075000 MHz Start Freq
-31.6 -41.6 -51.6 -61.5 -71.6 -81.6 -81.6 Star #Re MISG Aslier Con -1.57 -1.16 -21.5	t 9.00 kH s BW 1.0 ht Spectrum / hter Freq	Iz kHz 15.0750 ef Offset 8,4	00 MHz IFO 3 dB	NO: Fast 🕶	Trig: Fre	NSE:INT	Ave		Stop 15 74.0 ms (* DC Cou 100:09:02 PM TRAC TVP Mkr1 1	0.00 kHz 1001 pts) pled	79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Auto Man Freq Offset 0 Hz CF Step 150.000 kHz Start Freq 150.000 kHz Stop Freq 30.00000 MHz CF Step 2.985000 MHz
-31.6 -41.6 -61.6 -71.6 -81.8 -71.6 -81.8 Star Con -1.57 -11.6 -21.5 -31.6 -41.6 -61.5	t 9.00 kH s BW 1.0 nt Spectrum / hter Freq B/div R	Iz kHz 15.0750 ef Offset 8,4	00 MHz IFO 3 dB	NO: Fast 🕶	Trig: Fre	NSE:INT	Ave		Stop 15 74.0 ms (* DC Cou 100:09:02 PM TRAC TVP Mkr1 1	0.00 kHz 0.00 kHz 1001 pts) pled 1001 pts) 1001 pts) 1001 pts) 1001 pts) 1001 pts) 1001 pts) 1001 pts) 1001 pts) 1001 pts) 1001 pts)	79.500 kHz Start Freq 9.000 kHz Stop Freq 160.000 kHz CF Step 14.100 HHz Freq Offset 0 Hz Freq Offset 0 Hz Center Freq 15.075000 KHz Start Freq 15.075000 KHz Stop Freq 30.00000 MHz 2.065000 MHz 2.065000 MHz
-31.6 -41.6 -51.6 -51.6 -71.6 -81.6 -31.6 Star #Re MISG -1.57 -1.57 -21.5 -21.5 -31.6 -41.6 -51.6	t 9.00 kH s BW 1.0 It Spectrum / It or Freq B/div R	iz kHz Inatyzer Swa P 300 2 15.075C ef Offset8.4 ef 8.43 di	a constantino pinto a a dB a m b a b b m	NO: Fast	Trig:Free #Atten: 1	• •			Stop 15 74.0 ms (24.0 ms (DC Courter of the second sec	0.00 kHz 1001 pts) pled (1001 sts) (1001 pts) pled (1001 sts) (1001 sts) (100	79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Auto Man Freq Offset 0 Hz CF Step 150.000 kHz Start Freq 150.000 kHz Stop Freq 30.00000 MHz CF Step 2.985000 MHz
-31.6 -41.6 -61.6 -71.6 -81.6 -81.6 -31.6 -1.57 -21.6 -31.6 -31.6 -31.6 -51.6 -51.6 -71.6 -71.6 -31.6	t 9.00 kH s BW 1.0 It Spectrum / It or Freq B/div R	iz iz ikHz ikHz isou i 15.07550 of 0ffset 0.43 db	a constantino pinto a a dB a m b a b b m	NO: Fast	Trig:Free #Atten: 1	• •			Stop 15 74.0 ms () PC Course Trace T	مرابع می این می ای می این می اینمانم. این می این می این می این می اینمانم می اینمانم. می اینمانمینمانم می اینمانمینمانم می اینمانم می اینمانمینمانم می اینم	79.500 kHz Start Freq 9.000 kHz Stop Freq 150.000 kHz CF Step 14.100 kHz Auto Man Freq Offset 0 Hz Center Freq 15.075000 MHz Start Freq 15.0.000 kHz Stop Freq 30.00000 MHz Auto 2.095000 MHz Auto Freq Offset Man Freq Offset

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 83 of 97

Control Field Statut Mini-30, 100 dBm Control Field Statut Control Field Statut Control Field Statut Statut Field Statut Control Field Statut Statut Field Statut Statut Field Statut Statut Field Statut<	CO 6		RF 50 G	ept SA			NUMBER OF STREET					
Product Minicize 2000 Bits Auto Tune Product Product Product Product Product Product Product			10° 50 M									
Product Minicize 2000 Bits Auto Tune Product Product Product Product Product Product Product	Cer	nter Fre	q 13.0150	000000 G	Hz		and and a	Avg Type	RMS	TRAC	F123456	Frequency
Allo Turk Allo Turk Consert Freq South of allow South of allow Consert Freq South of allow Consert				P	NO: Fast ++ Gain:Low	#Atten: 40) dB	Avg Hold	-4/100	D	AAAAA	
control -00.109 dBm control -00.00000 dBm control -00.0000000 dBm control -00.000000 dBm control -00.0000000 dBm control -00.00000000 dBm control -00.0000000000000000000000000000000000	1		Ball Ofference						м	kr2 26.0	00 GHz	Auto Tune
Control Freq 78.500 Mit	10 d	dB/div	Ref 30.00	dBm								
Image: state in the state	Log	1							1			
i i											I	Center Freq
10 10 <td< td=""><td>20.0</td><td>0</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>13.015000000 GHz</td></td<>	20.0	0										13.015000000 GHz
10 10 <td< td=""><td>10.0</td><td></td><td>1</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	10.0		1									
Source of the second s	10.0		Ϋ́									Start Freq
ai ai <td< td=""><td>0.00</td><td>0</td><td></td><td></td><td>-</td><td></td><td></td><td></td><td></td><td></td><td></td><td>30.000000 MHz</td></td<>	0.00	0			-							30.000000 MHz
ai ai <td< td=""><td></td><td>1</td><td>1</td><td></td><td></td><td></td><td></td><td></td><td>1</td><td></td><td></td><td></td></td<>		1	1						1			
	-10.0	0	+									Stop Freq
Image: Solution of the solution		1							1			
All Control Provided Prov	-20.0	0	+								-25.00.0 -	
Image: State 20 MHz											20.00 2	CE Step
Image: Second	-30.0	0							-	anne	- Non al	2.697000000 GHz
Image: Section of the section of th	-40.0		James	man			سمدريط		- manual and			Auto Man
Image: Solution of the solution	-40.0	~~~~~~		-	~~~~~~	A						
0.0 0	-50.0	0										
Estra 30 MHz BVEW 3.0 MHz* Estra 20.00 GHz Presente Channel Bandwidth-20 MHz)_LCH_QPSK_1RB#99 Presente Mitch 1064 89 MHz Center Freq 78.000 HHz Presente Center Freq 78.000 HHz Presente State 30 MHz Presente Center Freq 78.000 HHz Presente State 30 MHz Presente Center Freq 78.000 HHz Presente State 30 MHz Presente Center Freq 78.000 HHz Presente State 30 MHz Presente Center Freq 78.000 HHz Presente State 70 MHz Presente <td></td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>0 Hz</td>		1										0 Hz
Image: Second	-60.0	0										
Image: Second		1							1			
Image: Second	Sta	art 30 MI	1z							Stop 2	6.00 GHz	
Image: Second Processing					#VBW	3.0 MHz	•		Sweep 6	4.93 ms (1001 pts)	
Production Product	MSG								STATUS	5		
Parameters Description Description Description Perameters Center Freq 79.500 MHz Provide and	_											
Bits of London About Abou			(C	hanne	I Band	width	20 MH	z) C	H OP	SK 1F	RB#99	
Center Free 79, 500 KHz Internet With the state of th			()				-•	-/•	· ·_ ~·	••••		
If Gallacy Parker: 10 dB Mikr1 106,60 1045 Auto Tune 10 gBlow Per 8.53 dBm Mikr1 106,60 1045 Center Freq 10 gBlow Per 8.53 dBm Mikr1 106,60 1045 Center Freq 10 gBlow Per 8.53 dBm Genter Freq Genter Freq 10 gBlow Per 8.53 dBm Genter Freq Genter Freq 10 gBlow Per 8.53 dBm Genter Freq Genter Freq 10 gBlow Per 9.50 Mikr Per 9.50 Mikr Genter Freq 10 gBlow Per 9.50 Mikr Per 9.50 Mikr Genter Freq 10 gBlow Per 9.50 Mikr Per 9.50 Mikr Freq 0.50 Mikr 10 gBlow Per 9.50 Mikr Per 9.50 Mikr Freq 0.50 Mikr 10 gBlow Per 9.50 Mikr Per 9.50 Mikr Freq 0.50 Mikr 10 gBlow Per 9.50 Mikr Per 9.50 Mikr Freq 0.50 Mikr 10 gBlow Per 9.50 Mikr Per 9.50 Mikr Freq 0.50 Mikr 10 gBlow Per 9.50 Mikr Per 9.50 Mikr Per 9.50 Mikr 10 gBlow Per 9.50 Mikr Per 9.50 Mikr Per 9.50 Mikr 10 gBlow Per 9.50 Mikr Per 9.50 Mikr Per 9.50 Mikr 10 gBlow Per 9.50 Mikr Per 9.50 Mikr Per 9.50 Mikr 10 gBlow Per 9.50 Mi			n Analyzer - Sw	ept SA								
If Gallacy Parker: 10 dB Mikr1 106,60 1045 Auto Tune 10 gBlow Per 8.53 dBm Mikr1 106,60 1045 Center Freq 10 gBlow Per 8.53 dBm Mikr1 106,60 1045 Center Freq 10 gBlow Per 8.53 dBm Genter Freq Genter Freq 10 gBlow Per 8.53 dBm Genter Freq Genter Freq 10 gBlow Per 8.53 dBm Genter Freq Genter Freq 10 gBlow Per 9.50 Mikr Per 9.50 Mikr Genter Freq 10 gBlow Per 9.50 Mikr Per 9.50 Mikr Genter Freq 10 gBlow Per 9.50 Mikr Per 9.50 Mikr Freq 0.50 Mikr 10 gBlow Per 9.50 Mikr Per 9.50 Mikr Freq 0.50 Mikr 10 gBlow Per 9.50 Mikr Per 9.50 Mikr Freq 0.50 Mikr 10 gBlow Per 9.50 Mikr Per 9.50 Mikr Freq 0.50 Mikr 10 gBlow Per 9.50 Mikr Per 9.50 Mikr Freq 0.50 Mikr 10 gBlow Per 9.50 Mikr Per 9.50 Mikr Per 9.50 Mikr 10 gBlow Per 9.50 Mikr Per 9.50 Mikr Per 9.50 Mikr 10 gBlow Per 9.50 Mikr Per 9.50 Mikr Per 9.50 Mikr 10 gBlow Per 9.50 Mikr Per 9.50 Mikr Per 9.50 Mikr 10 gBlow Per 9.50 Mi		nter Ere	III 50 Ω	ADC		SU	est: INT	Avg Type	RMS	00:09:10 Pf TRAC	* 1 2 3 4 5 A	Frequency
Dec make sol all Mikr 1 104.880 HHz Auto Tune 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 10 10	0.01				NO: Wide -+	Trig: Free	Run dB	Avg Hold	9/100	TY		i
Program. Ref Official Solid Solid Imminued Solid Soli					Gain:Low	ancen: 10			MAL			Auto Tune
No Image: Solution of the soluti		dD (d)	Ref Offset 8.4	43 dB					IVIE	-65.0	31 dBm	
1.0 1.0 <td>Log</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td></td> <td></td> <td></td>	Log								1			
11 11 <t< td=""><td></td><td>1</td><td></td><td> </td><td> </td><td></td><td></td><td></td><td> </td><td></td><td> I</td><td>Center Freq</td></t<>		1									I	Center Freq
310 3	-1.57	7		1						<u> </u>		79.500 kHz
310 3											 	
21.8 0.000 Hit 31.9 0.000 Hit 32.9 0.000 Hit 32.9 0.000 Hit </td <td>-11.6</td> <td></td> <td>Start Freq</td>	-11.6											Start Freq
310 310 310 31000 3100 3100 <	-21 #	5										
11 11 11 110<	-21.0											
11 10 1000000000000000000000000000000000000	-31.6	6		-								Stop Error
13		1							1			
11 14.100 MHz 12 14.100 MHz 13 14.100 MHz 14 100 MHz 14 100 MHz 14 100 MHz 14 100 MHz 100 MHz 100	-41.6	6										
11 14.100 MHz 12 14.100 MHz 13 14.100 MHz 14 100 MHz 14 100 MHz 14 100 MHz 14 100 MHz 100 MHz 100		1										OF Stop
Add Man Add Man Add Man Bear 10.00 kHz Brace Soot 0.00 kHz Brace So	-51.6	6	-								-55.00 dBm	14.100 kHz
710 Autor Ture 810 Stort 9.00 kHz Btart 9.00 kHz BVBW 3.0 kHz Btart 10.0 kHz BVBW									1			Auto Man
a16	-61.6							•	i			
a16	71.0				AL INTO	antin	Lasher	margh	manalan	March Mar	n	Freq Offset
a16	-71.6	° March M	have a prover	the course	WYW Th	dia a dia dia dia dia dia dia dia dia di	100 A 10	A.M.A.	Audu	Mark o	W/hww m	
Start 50 00 MHz #VBW 3.0 KHz* Sweep 174.0 ms (1001 pts) Model Johnson 2000 Johnson 2000 Johnson 2000 Atlent Spectrum Analyzer - Sweep 135.0 75500 Mills Johnson 2000 Johnson 2000 Center Freq 15.0 75500 Mills Trig Free Rim Weinhow Allent Tume 10 Mills Johnson 2000 Mills Allent Tume 10 Mills Mills Mills Mills Allent Tume 10 Mills Mills Mills Mills Allent Tume 10 Mills Mills Mills Mills Mills 116 Mills Mills Mills Mills Mills 116 Mills Mills Mills Mills Mills 116 Mills Mills Mills Mills Mills Mills 116 Mills Mills <td>-81.6</td> <td>6 V</td> <td></td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>· ·</td> <td>• •</td> <td></td>	-81.6	6 V		1						· ·	• •	
Rece BW 1.0 kHz #VBW 3.0 kHz* Sweep 174.0 ms (1000 1540 ms 0.000) Prequency Model Jamas Synchron Andraw Sweep 3.5 Andrew Sweep 3.6 Andrew Sweep 3.6 <td></td> <td></td> <td></td> <td>1</td> <td></td> <td></td> <td>1</td> <td></td> <td>1</td> <td></td> <td>I I</td> <td> </td>				1			1		1		I I	
Rece BW 1.0 kHz #VBW 3.0 kHz* Sweep 174.0 ms (1000 1540 ms 0.000) Prequency Model Jamas Synchron Andraw Sweep 3.5 Andrew Sweep 3.6 Andrew Sweep 3.6 <td></td> <td>1</td> <td></td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td></td> <td>I I</td> <td></td>		1		1					1		I I	
International analyzes International analyzes Prequency Address State State International analyzes Prequency Prequency Contor Freq 15.075000 MHz Prest Address Prest Address <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>												
Alland Spectrum Androxe: Sweet SA State of the second	Sta #P	art 9.00 H	Hz 0 kHz		#\/B\4	3.0 -			Sween 1	Stop 16	50.00 kHz	
Alt Boold and Center Freq 13.075000 MHz Center Freq 13.0750000 MHz Center Freq 13.07500000 CHz Center Freq 13.0750000 MHz Center Freq 13.07500000 CHz Center Freq 13.0750000 CHz Center Freq 13.	#Re	art 9.00 H es BW 1	Hz .0 kHz		#VBW	3.0 kHz*				74.0 ms (1001 pts)	
Center Freq 15.075000 MHz Main Type Free Run Bitter to dill Main Type Free Run States to dill Main Type Free Run States to dill Main Type Free Run States to dill Auto Tune 10 dillativ Ref Offset 0.3.0 dill Micri 1.50 kHz Auto Tune 110 Image: State States to dill Image: State State States to dill Auto Tune 113 Image: State S	#Re	art 9.00 H es BW 1	Hz .0 kHz		#VBW	7 3.0 kHz*				74.0 ms (1001 pts)	
If Gainstow Pattern 10 dB Output and the second se	#Re MSG	es BW 1	.0 kHz	ept SA	#VBW				STATUS	74.0 ms (1001 pts) upled	
Mikri 150 KHz Auto Tune 1.57	#Re Msg	es BW 1	.0 kHz	▲DC		587			STATUS	74.0 ms (1001 pts)	Frequency
Log Center Freq 1.5/ Center Freq	#Re Msg	es BW 1	.0 kHz	▲DC		587			STATUS	74.0 ms (1001 pts)	Frequency
1-15/2 Center Freq (5.075000 MHz 1-16/2 1	#Re MSG Agile	es BW 1 ent Spectrur RL nter Fre	.0 kHz n Analyzer - Sw ⊮ 50 Ω eq 15.0750	AC 000 MHz ⊮		587			STATUS	74.0 ms (DC Cou 00:09:15 PF TRAC TVI D	1001 pts) apled MDec 19, 2019 12 3 4 5 6 MMMMMMM T A A A A A A	Frequency Auto Tune
1-157 15.075000 MHz 1-167 15.075000 MHz 1-16 1	#Re Msg Agile Cer	es BW 1	.0 kHz n Analyzer - Sw ⊮ 50 Ω eq 15.0750	AC 000 MHz ⊮		587			STATUS	74.0 ms (DC Cou 00:09:15 PF TRAC TVI D	1001 pts) apled MDec 19, 2019 12 3 4 5 6 MMMMMMM T A A A A A A	
1156 Image: Start Freq 316 Image: Start Freq 317 Image: Start Freq 318 Image: Start Freq 310 Image: Start Freq 310 Image: Start Freq 320 Image: Start Freq 320 Image: Start Freq 320 Image:	#Re Msg Agile Cer	es BW 1	.0 kHz n Analyzer - Sw ⊮ 50 Ω eq 15.0750	AC 000 MHz ⊮		587			STATUS	74.0 ms (DC Cou 00:09:15 PF TRAC TVI D	1001 pts) apled MDec 19, 2019 12 3 4 5 6 MMMMMMM T A A A A A A	Auto Tune
-21.6 -31.6 <td< td=""><td>#Re MSG OA F Cer 10 d</td><td>es BW 1</td><td>.0 kHz n Analyzer - Sw ⊮ 50 Ω eq 15.0750</td><td>AC 000 MHz ⊮</td><td></td><td>587</td><td></td><td></td><td>STATUS</td><td>74.0 ms (DC Cou 00:09:15 PF TRAC TVI D</td><td>1001 pts) apled MDec 19, 2019 12 3 4 5 6 MMMMMMM T A A A A A A</td><td>Auto Tune Center Freq</td></td<>	#Re MSG OA F Cer 10 d	es BW 1	.0 kHz n Analyzer - Sw ⊮ 50 Ω eq 15.0750	AC 000 MHz ⊮		587			STATUS	74.0 ms (DC Cou 00:09:15 PF TRAC TVI D	1001 pts) apled MDec 19, 2019 12 3 4 5 6 MMMMMMM T A A A A A A	Auto Tune Center Freq
216 150.000 kHz 316 100 416	#Re MSG OA F Cer 10 d	es BW 1	.0 kHz n Analyzer - Sw ⊮ 50 Ω eq 15.0750	AC 000 MHz ⊮		587			STATUS	74.0 ms (DC Cou 00:09:15 PF TRAC TVI D	1001 pts) apled MDec 19, 2019 12 3 4 5 6 MMMMMMM T A A A A A A	Auto Tune
316 3	#Re MSG Acite Cer 10 d Log -1.57	dB/div	.0 kHz n Analyzer - Sw ⊮ 50 Ω eq 15.0750	AC 000 MHz ⊮		587			STATUS	74.0 ms (DC Cou 00:09:15 PF TRAC TVI D	1001 pts) apled MDec 19, 2019 12 3 4 5 6 MMMMMMM T A A A A A A	Auto Tune Center Freq 15.075000 MHz
41.8	#Re Msc Cer 10 d -1.57 -11.6	es BW 1	.0 kHz n Analyzer - Sw ⊮ 50 Ω eq 15.0750	AC 000 MHz ⊮		587			STATUS	74.0 ms (DC Cou 00:09:15 PF TRAC TVI D	1001 pts) apled MDec 19, 2019 12 3 4 5 6 MMMMMMM T A A A A A A	Auto Tune Center Freq 15.075000 MHz Start Freq
41.8	#Re MSG Acide Cer 10 d 1.57 -11.6	es BW 1	.0 kHz n Analyzer - Sw ⊮ 50 Ω eq 15.0750	AC 000 MHz ⊮		587			STATUS	74.0 ms (DC Cou 00:09:15 PF TRAC TVI D	1001 pts) apled MDec 19, 2019 12 3 4 5 6 MMMMMMM T A A A A A A	Auto Tune Center Freq 15.075000 MHz
41.0 41.0 45.00000 41.0 41.0 41.0 41.0 41.0	#Re MsG Apile Cer 10 dg -1.57 -11.6 -21.6	ant Spectrum Rt Inter Fre	.0 kHz n Analyzer - Sw ⊮ 50 Ω eq 15.0750	AC 000 MHz ⊮		587			STATUS	74.0 ms (DC Cou 00:09:15 PF TRAC TVI D	1001 pts) apled MDec 19, 2019 12 3 4 5 6 MMMMMMM T A A A A A A	Auto Tune Center Freq 15.075000 MHz Start Freq
515	#Re MSG Acite Cer 10 d -1.57 -11.6 -21.6	ant Spectrum Rt Inter Fre	.0 kHz n Analyzer - Sw ⊮ 50 Ω eq 15.0750	AC 000 MHz ⊮		587			STATUS	74.0 ms (DC Cou 00:09:15 PF TRAC TVI D	1001 pts) apled MDec 19, 2019 12 3 4 5 6 MMMMMMM T A A A A A A	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq
dist 1	#Re MSG Aptic Cer 10 d 9 -1.57 -11.6 -21.8 -31.6	dB/div	.0 kHz n Analyzer - Sw ⊮ 50 Ω eq 15.0750	AC 000 MHz ⊮		587			STATUS	74.0 ms (DC Cou 00:09:15 PF TRAC TVI D	1001 pts) ipied More 10, 2019 ** (12 - 2 + 5 - 6 +	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz
dist 1	#Re MSG Aptic Cer 10 d 9 -1.57 -11.6 -21.8 -31.6	dB/div	.0 kHz n Analyzer - Sw ⊮ 50 Ω eq 15.0750	AC 000 MHz ⊮		587			STATUS	74.0 ms (DC Cou 00:09:15 PF TRAC TVI D	1001 pts) ipied More 10, 2019 ** (12 - 2 + 5 - 6 +	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq 30.000000 MHz
d1.0 1	#Re wso Acti # Cer 10 dg -1.57 -11.6 -21.6 -31.6 -41.6	dB/div	.0 kHz n Analyzer - Sw ⊮ 50 Ω eq 15.0750	AC 000 MHz ⊮		587			STATUS	74.0 ms (DC Cou 00:09:15 PF TRAC TVI D	1001 pts) ipied More 10, 2019 ** (12 - 2 + 5 - 6 +	Auto Tune
31.0 100 0142 100 0142 100 0142 Start 150 kHz #Res BW 10 kHz #VBW 30 kHz* Sweep 368.3 ms (1001 pts) 100 100 100 100 100 100 100 100 100 100 100 100 100 0100 0100 100 0100 0100 100 0100 0100 0100 100 01	#Re MSG Antice So Cer 10 d Log -1.57 -11.6 -21.8 -31.6 -41.6	dB/div	.0 kHz n Analyzer - Sw ⊮ 50 Ω eq 15.0750	AC 000 MHz ⊮		587			STATUS	74.0 ms (DC Cou 00:09:15 PF TRAC TVI D	1001 pts) ipied More 10, 2019 ** (12 - 2 + 5 - 6 +	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz 30.00000 MHz 2.98500 MHz
31.0 100 0142 100 0142 100 0142 Start 150 kHz #Res BW 10 kHz #VBW 30 kHz* Sweep 368.3 ms (1001 pts) 100 100 100 100 100 100 100 100 100 100 100 100 100 0100 0100 100 0100 0100 100 0100 0100 0100 100 01	#Re uso Asin Cer 10 d 10 d 10 d 1.57 -1.57	dB/div	.0 kHz n Analyzer - Sw ⊮ 50 Ω eq 15.0750	AC 000 MHz ⊮		587			STATUS	74.0 ms (DC Cou 00:09:15 PF TRAC TVI D	1001 pts) ipied More 10, 2019 ** (12 - 2 + 5 - 6 +	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz 30.00000 MHz 2.98500 MHz
31.0 10 <	#Re wso Auto Cor 1.6/2 -1.5/7	dB/div 7 6 6 6 6 6 6 6 6	.0 kHz n Analyzer - Sw ⊮ 50 Ω eq 15.0750	AC 000 MHz ⊮		587			STATUS	74.0 ms (DC Cou 00:09:15 PF TRAC TVI D	1001 pts) ipied More 10, 2019 ***********************************	Auto Tune
Image: Start 150 kHz Stop 30.00 MHz Start 150 kHz #VBW 30 kHz* Stop 30.00 MHz Image: Start 150 kHz #VBW 30 kHz* Stop 30.00 MHz Image: Start 150 kHz #VBW 30 kHz* Stop 30.00 MHz Image: Start 150 kHz #VBW 30 kHz* Stop 30.00 MHz Image: Start 150 kHz #VBW 30 kHz* Stop 30.00 MHz Image: Start 150 kHz #VBW 30 kHz* Stop 30.00 MHz Image: Start 150 kHz #VBW 30 kHz* Stop 30.00 MHz Image: Start 150 kHz #VBW 30 kHz* Stop 30.00 MHz Image: Start 150 kHz #VBW 30 kHz* Stop 10.0000 Image: Start 150 kHz #VBW 30 kHz* Mstrart 100 Image: Start 150 kHz #Stop 30.00 MHz Auto Tune Image: Start 150 kHz Mkr2 25.636 GHz Auto Tune Image: Start 160 Mkr2 25.636 GHz Stop Freq Image: Start 160 Image: Start 160 Stop 70.0000 GHz Stop 70.0000 GHz Image: Start 160 Image: Start 160 Image: Start 160 Stop 70.0000 GHz Stop 70.0000 GHz Image: Start 160 Image: Start 160 Image: Start 160 Image: Start 160 Stop 70.000 GHz <td>#Re uso 10 d - 1.5/ - 11.6 - 21.6 - 2</td> <td>dB/div 7 6 6 6 6 6 6 6 6</td> <td>.0 kHz n Analyzer - Sw ⊮ 50 Ω eq 15.0750</td> <td>AC 000 MHz ⊮</td> <td></td> <td>587</td> <td></td> <td></td> <td>STATUS</td> <td>74.0 ms (DC Cou 00:09:15 PF TRAC TVI D</td> <td>1001 pts) ipied More 10, 2019 ***********************************</td> <td>Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz 30.00000 MHz 2.985000 MHz Auto Man</td>	#Re uso 10 d - 1.5/ - 11.6 - 21.6 - 2	dB/div 7 6 6 6 6 6 6 6 6	.0 kHz n Analyzer - Sw ⊮ 50 Ω eq 15.0750	AC 000 MHz ⊮		587			STATUS	74.0 ms (DC Cou 00:09:15 PF TRAC TVI D	1001 pts) ipied More 10, 2019 ***********************************	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz 30.00000 MHz 2.985000 MHz Auto Man
Start 150 kHz Stop 30.00 MHz Stop 30.00 MHz Stop 30.00 MHz Wild Stop 30.00 MHz Wild Stop 30.00 MHz Mild Stop 30.00 MHz Mild Stop 30.00 MHz Mild Stop 30.00 MHz Mild Stop 30.00 MHz Center Freq 13.015000000 GHz Frequency Mild Stop 30.00 MHz Mild Stop 30.00 MHz Center Freq 13.015000000 GHz Frequency Mild Mild Frequency Mild Center Freq 13.015000000 GHz O def of the 3.1 dB Mild Center Freq 13.015000000 GHz Center Freq 13.015000000 GHz Stop Freq 30.300 GHz Center Freq 13.015000000 GHz Center Freq 13.015000000 GHz Stop 2.50 GHz Stop 2.50 GHz Stop 26.00 GHz	#Re uss Con Con 150 -1.57 -11.6 -21.6 -31.	es BW 1 ant 5 pectro ntor Fre dB/dlv 7 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	.0 kHz n Analyzer - Sw ⊮ 50 Ω eq 15.0750	AC 000 MHz ⊮		587			STATUS	74.0 ms (DC Cou 00:09:15 PF TRAC TVI D	1001 pts) ipied More 10, 2019 ***********************************	Auto Tune
#Res EW 10 kHz #VBW 30 kHz* Sweep 368.3 mis (1001 pts) vssi istatistic istatistatististatistatistic istatistic istatistatistatistic istatistic	#Re 100 1.57 -1.57 -11.6 -21.6 -31.6	dB/div 7 6 6 6 6 6 6 6 6 6 6 6 6 6	0 kHz	40∞ 000 MHz P ur 13 dB Bm	NO: Fast	Trig: Free SAtton: 10	P Run 9 dB	Avg Type Avg Hold	ALRNAUTO	000991394 000991394 1000991394 1000991394 1000000000000000000000000000000000000	1001 pts) ipled Max 10, 2019 (12 2 4 5 0 iple 2 4 2 150 kHz 42 dBm -45 00 attes	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz 30.00000 MHz 2.985000 MHz Auto Man
MILES DEC Coupled Atlent System Analyzer - Sweet SA Status _ DE Coupled Atlent System Analyzer - Sweet SA Status _ DE Coupled Center Freq 13.015000000 GHz If GainLow Trig: Free Run If GainLow Avg Type: RMS Trig: Free Run Avg Type: RMS Frequency 0 dB/div Ref offset 8.41 dB Mkr2 25.638 GHz -30.381 dBm Auto Tune 10 dB/div Ref offset 8.41 dB Start Freq 3.000000 Hz Start 700 Start 500000 GHz 20 0 1 1 1 1 1 1 10 dB/div Ref offset 8.41 dB Start 700 Start 700 Start 700 Center Freq 13.01500000 GHz 20 0 1 1 1 1 1 1 1 20 0 1	#Re uso 10 d 10	dB/div dB/div		40∞ 000 MHz P ur 13 dB Bm	NO: Fast	Trig: Free SAtton: 10	P Run 9 dB	Avg Type Avg Hold	ALRNAUTO	74.0 ms (1001 pts) ipled Mex 10,2030 (102 0 450 (102 0 450	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz 30.00000 MHz 2.985000 MHz Auto Man
Application Application Application Application Application Application Application Frequency Frequency Center Freq 13.015000000 GHz Center Freq 13.015000000 GHz PGF: center Freq 13.015000000 GHz Application Application Application Frequency Auto Tune No BIGUR PGF: center Freq 13.015000000 GHz PGF: center Freq 13.015000000 GHz Application MKr2 25.63 GHz Auto Tune 10 dBIdu Ref Offset 0.41 dB Start 7.00 dBm Start 7.00 dBm Center Freq 13.015000000 GHz 200 1 0	#Re vsg 100 1.57 -11.67 -11.67 -11.67 -21.8 -31.6 -31.6 -31.6 -61.8 -61.8 -51.6	dB/div a b b b b b b b b b b b b b b b b b b b	0 kHz	40∞ 000 MHz P ur 13 dB Bm	NO: East	Trig: Frances	P Run 9 dB	Avg Type Avg Hold	ALISNAUTO E: RMS e/fixe/hegg/	24.0 ms (1001 pts) ipled Max 10, 2039 F12 2 4 5 6 F12 4 5 F12 4 5	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz 30.00000 MHz 2.985000 MHz Auto Man
Mit Image: Source of the sector	#Re vso 100 dl -1.57 -11.6	dB/div a b b b b b b b b b b b b b b b b b b b	0 kHz	40∞ 000 MHz P ur 13 dB Bm	NO: East	Trig: Frances	P Run 9 dB	Avg Type Avg Hold	status ALIXYAUTO E: RMS e #100	74.0 ms (1001 pts) ipled Max 10, 2019 (12 2 4 2 0 150 kHz 42 dBm 	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz 30.00000 MHz 2.985000 MHz Auto Man
Center Freq 13.0150000000 GHz H0 Fast 10 dB/div Trig: Free Run B Common Avg Type: RMS Mkr2 25.638 GHz -30.381 dBm Mkr2 12.335 (Common Common	#Re 10 g 1.57 -1.57	dB/div a b b b b b b b b b b b b b b b b b b b	0 kHz	40∞ 000 MHz P ur 13 dB Bm	NO: East	Trig: Frances	P Run 9 dB	Avg Type Avg Hold	status ALIXYAUTO E: RMS e #100	74.0 ms (1001 pts) ipled Max 10, 2019 (12 2 4 2 0 150 kHz 42 dBm 	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz 30.00000 MHz 2.985000 MHz Auto Man
Control Difference Trig: Free Run Marten: 40 dB Avgihidis 4/100 Trig: Indexada 10 dB/div Ref Offset0.41 dB Mkr2 25.636 GHz Auto Tune 200 -30.381 dBm -30.381 dBm Center Freq 10 dB/div 1 -30.381 dBm Start Freq 200 -1 -30.381 dBm Start 30 MHz	#Re #So April 0 of 0	dB/div dB/div		Δ	NO: East	Trig: Free SAtten: 10	9 Run 48		status ALEMANTO E: RMS s/100 s/tre/tigi Sweep 3	74.0 ms (1001 pts) ipled How 10,2039 F1 22 3 4 50 F1	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz 30.00000 MHz 2.985000 MHz Auto Man
Ref Offset 8.41 dB Mkr2 25, 636 GHz Auto Tune 10 -30.381 dBm -30.381 dBm -30.381 dBm 10 -1 -30.381 dBm -30.381 dBm -30.381 dBm 100 -1 -30.381 dBm -30.381 dBm -30.381 dBm -30.381 dBm 100 -1 -30.381 dBm -30.381 dBm -30.381 dBm -30.381 dBm 30.0 -30.381 dBm -30.381 dBm -30.381 dBm -30.381 dBm -30.381 dBm 30.0 -30.381 dBm -30.381 dBm -30.381 dBm -30.381 dBm -30.380 dBm -30.381 dBm	#Re USG Active 10 dg -1.57	dB/div dB/div		2000 MHz P UT: 13 dB Bm 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	NO: Fast	- Trig: Free Skiten: 10	P.Run > dB	Avg Type Avg Hold:	STATUS ALEXAUTO :: RMS :: RMS :: r100 ::	74.0 ms (1001 pts) spled Max 10,2010 (102 4150 ct) (102 4150 ct) 42 ct] 42 ct] 42 ct] 42 ct] 42 ct] 42 ct] 45 ot ktz 42 ct] 45 ot ktz 45 o	Auto Tune
10 dBIdiv Ref 30.00 dBm -30.381 dBm 200	#Re Uso Astitu C er -1.57 -11.6 -21.8 -31.6 -31.	dB/div dB/div		ept 54	NO: Fast ← Gaint.ow //tw/i/.ce/i #VBW	Trig: Free SAtten: 10	Paun deB deB de de	Avg Type Avg Hold:	STATUS ALEXAUTO :: RMS :: RMS :: r100 ::	74.0 ms (1001 pts) spled Max 10,2010 (102 4150 ct) (102 4150 ct) 42 ct] 42 ct] 42 ct] 42 ct] 42 ct] 42 ct] 45 ot ktz 42 ct] 45 ot ktz 45 o	Auto Tune
Log Center Freq 200 1 100 1 100 Start Freq 300 300 300 Start Freq 300 Start Start Freq 300 Start Start Freq 300 Start Start Freq 300 Start Start Freq 400 Start Start Start Freq 5100 Start	#Re Uso Active 10 dg -1.57 -11.6 -21.8 -31.6	dB/div dB/div	0 kHz	ept 5A	NO: Fast ← Gaint.ow //tw/i/.ce/i #VBW	Trig: Free SAtten: 10	Paun deB deB de de	Avg Type Avg Hold:	STATUS ALLEN AUTO E: RMS Sr100 Status	74.0 ms (1001 pts) ipled Marc 10, 2019 Marc 10, 2019 12 2 3 4 5 0 13 2 3 4 5 0 15 0 kHz 42 dBm 	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 MHz 2.095000 MHz Auto Man Freq Offset 0 Hz
200 13.015000000 GHz 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 20.0 1	#Re WSG Asile 40 d 1.57 -	dB/div a a a a a a a a a a a a a	0 kHz	ept 5A	NO: Fast ← Gaint.ow //tw/i/.ce/i #VBW	Trig: Free SAtten: 10	Paun deB deB de de	Avg Type Avg Hold:	STATUS ALLEN AUTO E: RMS Sr100 Status	Constant	4500 Jpc	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 MHz 2.095000 MHz Auto Man Freq Offset 0 Hz
10.0 1	#Re #So Asitis -1.57	dB/div a a a a a a a a a a a a a	0 kHz	ept 5A	NO: Fast ← Gaint.ow //tw/i/.ce/i #VBW	Trig: Free SAtten: 10	Paun deB deB de de	Avg Type Avg Hold:	STATUS ALLEN AUTO E: RMS Sr100 Status	Constant	4500 Jpc	Auto Tune Center Freq 15.075000 MHz Start Freq 15.0.000 KHz Stop Freq 30.000000 MHz CF Step 2.095000 MHz CF Step Auto Tune Frequency Auto Tune
10.0 Image: Constraint of the second se	#Re vso Assist 1.57 -1.57	dB/div a b b b b b b b b b b b b b b b b b b b	0 kHz	ept 5A	NO: Fast ← Gaint.ow //tw/i/.ce/i #VBW	Trig: Free SAtten: 10	Paun deB deB de de	Avg Type Avg Hold:	STATUS ALLEN AUTO E: RMS Sr100 Status	Constant	4500 Jpc	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 kHz Stop Freq 30.000000 MHz 2.095000 MHz 2.095000 MHz 2.095000 MHz CF Step 4.000 Man Freq Offset 0 Hz Frequency Auto Tune Center Freq
0.00 Start Freq 30.00000 MHz 100 Start Freq 30.00000 MHz 200 Start Freq 30.00000 GHz 200 Start Start Freq 30.00000 GHz 200 Start Start Freq 30.00000 GHz	#Re uso 10 dg -1.57 -1.57 -1.67	dB/div a b b b b b b b b b b b b b b b b b b b	0. kHz Ansizzer _ we = 1000 = 10000 = 1000 = 100	ept 5A	NO: Fast ← Gaint.ow //tw/i/.ce/i #VBW	Trig: Free SAtten: 10	Paun deB deB de de	Avg Type Avg Hold:	STATUS ALLEN AUTO E: RMS Sr100 Status	Constant	4500 Jpc	Auto Tune Center Freq 15.075000 MHz Start Freq 15.0000 MHz 30.000000 MHz 2.095000 MHz 2.095000 MHz CF Step 2.095000 MHz Freq Offset 0 Hz Freq Value Center Freq Center Freq
0.00 30.000000 MHz 10.0 30.000000 MHz 30.0 30.00000 MHz 30.0 30.00000 GHz 30.0 30.00000 GHz 40.0 30.00000 GHz 40.0 30.00000 GHz 50.0 5000000 GHz 51.0 51.0 51.0 51.0 51.0 51.0	же же хот сет 100 g -1.57 -1.67 -1.7	dB/div dB/div dB/div dB/div dB/div dB/div dB/div dB/div dB/div dB/div dB/div dB/div	0. kHz Ansizzer _ we = 1000 = 10000 = 1000 = 100	ept 5A	NO: Fast ← Gaint.ow //tw/i/.ce/i #VBW	Trig: Free SAtten: 10	Paun deB deB de de	Avg Type Avg Hold:	STATUS ALLEN AUTO E: RMS Sr100 Status	Constant	4500 Jpc	Auto Tune Center Freq 15.075000 MHz Start Freq 15.0000 MHz 30.000000 MHz 2.095000 MHz 2.095000 MHz CF Step 2.095000 MHz Freq Offset 0 Hz Freq Value Center Freq Center Freq
.100	же же же ком ком ком ком ком ком ком ком	dB/div dB/div dB/div dB/div dB/div dB/div dB/div dB/div dB/div dB/div dB/div dB/div	0. kHz Ansizzer _ we = 1000 = 10000 = 1000 = 100	ept 5A	NO: Fast ← Gaint.ow // huh/h.c.A4 #VBW	Trig: Free SAtten: 10	Paun deB deB de de	Avg Type Avg Hold:	STATUS ALLEN AUTO E: RMS Sr100 Support Status Statu	Constant	4500 Jpc	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz Auto Freq Offset 0 Hz Center Freq 13.015000000 GHz Start Freq Start Freq
30.0 10.0 10.0	#Re #Re 100 dg -1.57	dB/div dB/div dB/div dB/div dB/div dB/div dB/div dB/div dB/div	0. kHz Ansizzer _ we = 1000 = 10000 = 1000 = 100	ept 5A	NO: Fast ← Gaint.ow // huh/h.c.A4 #VBW	Trig: Free SAtten: 10	Paun deB deB de de	Avg Type Avg Hold:	STATUS ALLEN AUTO E: RMS Sr100 Support Status Statu	Constant	4500 Jpc	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz Auto Freq Offset 0 Hz Center Freq 13.015000000 GHz Start Freq Start Freq
300 300 <td>#Re #Re 100 dg -1.57</td> <td>dB/div dB/div dB/div dB/div dB/div dB/div dB/div dB/div dB/div</td> <td>0. kHz Ansizzer _ we = 1000 = 10000 = 1000 = 100</td> <td>ept 5A</td> <td>NO: Fast ← Gaint.ow // huh/h.c.A4 #VBW</td> <td>Trig: Free SAtten: 10</td> <td>Paun deB deB de de</td> <td>Avg Type Avg Hold:</td> <td>STATUS ALLEN AUTO E: RMS Sr100 Support Status Statu</td> <td>Constant Constant Constant</td> <td>4500 Jpc</td> <td>Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz Auto Freq Offset 0 Hz Center Freq 13.015000000 GHz Start Freq Start Freq</td>	#Re #Re 100 dg -1.57	dB/div dB/div dB/div dB/div dB/div dB/div dB/div dB/div dB/div	0. kHz Ansizzer _ we = 1000 = 10000 = 1000 = 100	ept 5A	NO: Fast ← Gaint.ow // huh/h.c.A4 #VBW	Trig: Free SAtten: 10	Paun deB deB de de	Avg Type Avg Hold:	STATUS ALLEN AUTO E: RMS Sr100 Support Status Statu	Constant	4500 Jpc	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz 2.985000 MHz Auto Freq Offset 0 Hz Center Freq 13.015000000 GHz Start Freq Start Freq
30.0 30.0 <td< td=""><td>жее констрантика констранти</td><td>dB/div a a a a a a a a a a a a a</td><td>0. kHz Ansizzer _ we = 1000 = 10000 = 1000 = 100</td><td>ept 5A</td><td>NO: Fast ← Gaint.ow // huh/h.c.A4 #VBW</td><td>Trig: Free SAtten: 10</td><td>Paun deB deB de de</td><td>Avg Type Avg Hold:</td><td>STATUS ALLEN AUTO E: RMS Sr100 Support Status Statu</td><td>Constant Constant Constant</td><td>4500 Jpc</td><td>Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq 30.000000 MHz 2.095000 MHz Auto Tune Freq Offset 0 Hz 2.015000 MHz CF Step Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz</td></td<>	жее констрантика констранти	dB/div a a a a a a a a a a a a a	0. kHz Ansizzer _ we = 1000 = 10000 = 1000 = 100	ept 5A	NO: Fast ← Gaint.ow // huh/h.c.A4 #VBW	Trig: Free SAtten: 10	Paun deB deB de de	Avg Type Avg Hold:	STATUS ALLEN AUTO E: RMS Sr100 Support Status Statu	Constant	4500 Jpc	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq 30.000000 MHz 2.095000 MHz Auto Tune Freq Offset 0 Hz 2.015000 MHz CF Step Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz
30.0 30.0 <td< td=""><td>Active Active</td><td>dB/div a a a a a a a a a a a a a</td><td>0. kHz Ansizzer _ we = 1000 = 10000 = 1000 = 100</td><td>ept 5A</td><td>NO: Fast ← Gaint.ow // huh/h.c.A4 #VBW</td><td>Trig: Free SAtten: 10</td><td>Paun deB deB de de</td><td>Avg Type Avg Hold:</td><td>STATUS ALLEN AUTO E: RMS Sr100 Support Status Statu</td><td>Constant Constant Constant</td><td>4500 Jpc</td><td>Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz Auto Man Freq Offset 0 Hz 4uto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Start Freq 30.000000 MHz Stop Freq</td></td<>	Active Active	dB/div a a a a a a a a a a a a a	0. kHz Ansizzer _ we = 1000 = 10000 = 1000 = 100	ept 5A	NO: Fast ← Gaint.ow // huh/h.c.A4 #VBW	Trig: Free SAtten: 10	Paun deB deB de de	Avg Type Avg Hold:	STATUS ALLEN AUTO E: RMS Sr100 Support Status Statu	Constant	4500 Jpc	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.985000 MHz 2.985000 MHz Auto Man Freq Offset 0 Hz 4uto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Start Freq 30.000000 MHz Stop Freq
40.0	#Re #So Asits -1.57	dB/div a b b b b b b b b b b b b b b b b b b b	0. kHz Ansizzer _ we = 1000 = 10000 = 1000 = 100	ept 5A	NO: Fast ← Gaint.ow // huh/h.c.A4 #VBW	Trig: Free SAtten: 10	Paun deB deB de de	Avg Type Avg Hold:	STATUS ALLEN AUTO E: RMS Sr100 Support Status Statu	Constant	1001 pts) ipled Max 10, 2019 (122 415 0 (123 415 0 (124 24 dBm 	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq 30.000000 MHz 2.095000 MHz Auto Tune Freq Offset 0 Hz 2.015000 MHz CF Step Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz
Alte Man	#Re USO Antite 41.6 -1.57	dB/div dB/div dB/div dB/div dB/div dB/div dB/div dB/div dB/div dB/div dB/div dB/div dB/div	0. kHz Ansizzer _ we = 1000 = 10000 = 1000 = 100	ept 5A	NO: Fast ← Gaint.ow // huh/h.c.A4 #VBW	Trig: Free SAtten: 10	Paun deB deB de de	Avg Type Avg Hold:	STATUS ALLEN AUTO E: RMS Sr100 Support Status Statu	Constant	1001 pts) ipled Max 10, 2019 (122 415 0 (123 415 0 (124 24 dBm 	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 MHz Stop Freq 30.00000 MHz 2.095000 MHz Auto Tune Freq Offset 0 Hz 2.04000 MHz CF Step Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 30.000000 GHz 26.00000000 GHz
600 FreqOffset 600 FreqOffset 600 Start 30 MHz Stop 26.00 GHz	#Re USO Active C er -1.57 -1.57 -1.57 -1.57 -1.57 -1.57 -1.57 -1.57 -1.57 -21.8 -31.6 -3.6 -	dB/div dB/div dB/div dB/div dB/div dB/div dB/div dB/div dB/div dB/div dB/div dB/div dB/div	0. kHz Ansizzer _ we = 1000 = 10000 = 1000 = 100	ept 5A	NO: Fast ← Gaint.ow // huh/h.c.A4 #VBW	Trig: Free SAtten: 10	Paun deB deB de de	Avg Type Avg Hold:	STATUS ALLEN AUTO E: RMS Sr100 Support Status Statu	Constant	1001 pts) ipled Max 10, 2019 (122 415 0 (123 415 0 (124 24 dBm 	Auto Tune Center Freq 15.075000 MHz Start Freq 15.0000 KHz Stop Freq 30.000000 MHz 2.085000 MHz 2.085000 MHz 4uto Man Freq Offset 0 Hz Center Freq 13.015000000 GHz Start Freq 30.00000 MHz 2.0850p Freq 26.00000000 CHz CF Step 26.00000000 CHz CF Step 26.00000000 CHz
60.0 0 Hz 0 Hz	#Re Uso Astitute -1.57 -11.6 -21.6 -1.57 -11.6 -21.6 -31.6 -31.6 -31.6 -41.6 -51.6 -51.6 -51.6 -51.6 -51.6 -61.6 -71.6 -61.6 -71.6 -61.6 -71.6 -61.6 -71.6 -61.6 -71.6 -61.6 -71.6 -61.6 -71.6 -61.6 -71.6 -61.6 -71.6 -61.6 -71.6 -61.6 -71.6 -61.6 -71.6 -71.6 -61.6 -71.6 -71.6 -61.6 -71.6 -71.6 -61.6 -71	dB/div dB/div dB/div dB/div dB/div dB/div dB/div dB/div dB/div dB/div dB/div dB/div	0 kHz	ept 5A	NO: Fast ← Gaint.ow // huh/h.c.A4 #VBW	Trig: Free SAtten: 10	Paun deB deB de de	Avg Type Avg Hold:	STATUS ALLEN AUTO E: RMS Sr100 Support Status Statu	Constant	1001 pts) ipled Max 10, 2019 (122 415 0 (123 415 0 (124 24 dBm 	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 MHz 2.095000 MHz 2.095000 MHz Auto Tune Freq Offset 0 Hz 2.04000 MHz 0 Hz 30.00000 GHz 30.000000 GHz 26.0000000 GHz 26.0000000 GHz 2.65700000 GHz 2.65700000 GHz
60.0 GHz 0 Hz	#Ref Active	dB/div dB/div dB/div dB/div dB/div dB/div dB/div dB/div dB/div dB/div dB/div dB/div	0 kHz	ept 5A	NO: Fast ← Gaint.ow // huh/h.c.A4 #VBW	Trig: Free SAtten: 10	Paun deB deB de de	Avg Type Avg Hold:	STATUS ALLEN AUTO E: RMS Sr100 Support Status Statu	Constant	1001 pts) ipled Max 10, 2019 (122 415 0 (123 415 0 (124 24 dBm 	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 MHz 2.095000 MHz 2.095000 MHz Auto Tune Freq Offset 0 Hz 2.04000 MHz 0 Hz 30.00000 GHz 30.000000 GHz 26.0000000 GHz 26.0000000 GHz 2.65700000 GHz 2.65700000 GHz
-60.0	#Re USG Astitute -1.57 -11.6 -21.6 -31.6 -31.6 -41.6 -51	dB/div dB/div dB/div dB/div dB/div dB/div dB/div dB/div dB/div dB/div	0 kHz	ept 5A	NO: Fast ← Gaint.ow // huh/h.c.A4 #VBW	Trig: Free SAtten: 10	Paun deB deB de de	Avg Type Avg Hold:	STATUS ALLEN AUTO E: RMS Sr100 Support Status Statu	Constant	1001 pts) ipled Max 10, 2019 (122 415 0 (123 415 0 (124 24 dBm 	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 KHz Stop Freq 30.00000 MHz 2.095000 MHz Auto Tune Freq Offset 0 Hz 150.000 KHz Auto Tune Center Freq 13.01500000 GHz Start Freq 30.000000 MHz Stop Freq 30.000000 GHz Stop Freq 26.00000000 GHz 2.6970000 GHz Auto Man
Start 30 MHz Stop 26.00 GHz	жее чес Асть Сет -1.57 -	dB/div dB/div dB/div dB/div dB/div dB/div dB/div dB/div dB/div dB/div	0 kHz	ept 5A	NO: Fast ← Gaint.ow // huh/h.c.A4 #VBW	Trig: Free SAtten: 10	Paun deB deB de de	Avg Type Avg Hold:	STATUS ALLEN AUTO E: RMS Sr100 Support Status Statu	Constant	1001 pts) ipled Max 10, 2019 (122 415 0 (123 415 0 (124 24 dBm 	Auto Tune Center Freq 15.075000 MHz Start Freq 150.000 MHz 2.095000 MHz 2.095000 MHz Auto Tune Freq Offset 0 Hz 2.04000 MHz 0 Hz 30.00000 GHz 30.000000 GHz 26.0000000 GHz 26.0000000 GHz 2.657000000 GHz 2.65700000 GHz
Start 30 MHz #VBW 3.0 MHz* Stop 26.00 GHz #Res BW 1.0 MHz #VBW 3.0 MHz* Stop 26.03 ms (400 ms)	жее мес Асть Сет -1.57 -	dB/div dB/div	0 kHz	ept 5A	NO: Fast ← Gaint.ow // huh/h.c.A4 #VBW	Trig: Free SAtten: 10	Paun deB deB de de	Avg Type Avg Hold:	STATUS ALLEN AUTO E: RMS Sr100 Support Status Statu	Constant	1001 pts) ipled Max 10, 2019 (122 415 0 (123 415 0 (124 24 dBm 	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.995000 MHz 2.995000 MHz 2.995000 MHz 0 Hz CF Step Auto Tune Center Freq 13.015000000 CHz Start Freq 2.597000000 CHz 2.59700 CHz 2.59700000 CHz 2.597000000 CHz 2.597000000 CHz
Stop 26.00 GHz Stop 26.00 GHz #VBW 3.0 MHz* Stycen 54 0 Stop 100 Hz	жее чес Асть Сет 10 од -1.57 -	dB/div dB/div	0 kHz	ept 5A	NO: Fast ← Gaint.ow // huh/h.c.A4 #VBW	Trig: Free SAtten: 10	Paun deB deB de de	Avg Type Avg Hold:	STATUS ALLEN AUTO E: RMS Sr100 Support Status Statu	Constant	1001 pts) ipled Max 10, 2019 (122 415 0 (123 415 0 (124 24 dBm 	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.995000 MHz 2.995000 MHz 2.995000 MHz 0 Hz CF Step Auto Tune Center Freq 13.015000000 CHz Start Freq 2.597000000 CHz 2.59700 CHz 2.59700000 CHz 2.597000000 CHz 2.597000000 CHz
	#Read	dB/div dB/div dB/div dB/div dB/div dB/div dB/div dB/div dB/div dB/div dB/div dB/div dB/div	0. kHz	ept 5A	NO: Fast ← Gaint.ow // huh/h.c.A4 #VBW	Trig: Free SAtten: 10	Paun deB deB de de	Avg Type Avg Hold:	STATUS ALLEN AUTO E: RMS Sr100 Support Status Statu	74.0 ms (1001 pts) ipled the 10 2 45 00 iple 2 45	Auto Tune Center Freq 15.075000 MHz Start Freq 30.000000 MHz 2.995000 MHz 2.995000 MHz 2.995000 MHz 0 Hz CF Step Auto Tune Center Freq 13.015000000 CHz Start Freq 2.597000000 CHz 2.59700 CHz 2.59700000 CHz 2.597000000 CHz 2.597000000 CHz

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 84 of 97

NZHEN LC.	S C	COMP	PLIANO	CE TES	TING	LABOR	ATOR	Y LTD.		FCC I	D: 2AV	<i>LJGC388082</i>	Report
			(C	hanne	l Band	lwidth:	20 MH	z)_MC	H_QF	PSK_1	RB#0		
C)(1)	RL	R	nalyzer - Swe ₱ 50 ឆ 79.500	<u>∧</u> cc kHz			REGINT]	Avg Type:	RMS	OU: 10: OU PN	4Dec 19,2019 F 1 2 3 4 5 6 C MWWWWW	Frequency	
			f Offset 8.4	P) IF(tO: Wide ↔ Gain:Low	#Atten: 10	dB	Avg Hold: 8		™ kr1 88.2	242 kHz	Auto Tune	
18		liv Re	of 8.43 di	Bm						-64.34	40 dBm	Center Freq	
-1.6	57											79.500 kHz	
-11												Start Freq	
-21												9.000 kHz	
-41												Stop Freq 150.000 kHz	
-51	1.6										-55.00 dBm	CF Step 14.100 kHz	
-61	1.6						1					<u>Auto</u> Man	
-71	1.6	Munth	avm.	w.w.w.	have	oner ph	eri ringe	m	WYANY	pt-Approx	MWWWA	Freq Offset 0 Hz	
-81	1.6												
#R	Res E	9.00 kH BW 1.0	z kHz		#VBW	3.0 kHz*		s		74.0 ms (0.00 kHz 1001 pts)		
	ilent S	pectrum A	nalyzer - Swe	ept SA						DC Cou			
Ce	ente	r Freq	15.0750	00 MHz	NO: Fast	. Trig: Free #Atten: 10	Run dB	Avg Type: Avg Hold:	RMS /100	OU: 10: 14 PM TRAC TYP	4Dec 19,2019 1 2 3 4 5 6 C MWWWWWW T A A A A A A	Frequency	
10	dB/d	liv Re	f Offset 8.4 of 8.43 di		Junicow					Mkr1 1	150 kHz 75 dBm	Auto Tune	
-1.5												Center Freq 15.075000 MHz	
-11													
-21	1.6											Start Freq 150.000 kHz	
-31	1.6											Stop Freq	
-41	1.6										-45.00 dBm	30.000000 MHz	
-51	1.											CF Step 2.985000 MHz Auto Man	
-61	F											Freq Offset	
-81	.6	Marca 14 La	ا بله بينا ا		اعديدا اللا	. A surals		Dalakata Ke	فالطور اللوه	بواريل ريم رز	th laws	0 Hz	
St	art 1	150 kHz		ole, sublian-a	1		el la cette Me	Byok Markey Be		Stop 3	0.00 MHz		
#R MSG		BW 10 I	kHz		#VBW	30 kHz*		S		68.3 ms (1 DC Cou	1001 pts) Ipled		
1.30	RL	R	nalyzer - Swo ₱ 50 छ 13.0150	AC	Hz		BRONT]	Avg Type: Avg Hold:	IGN AUTO	08:10:17 PM	4Dec 19,2019 * 1 2 3 4 5 6	Frequency	
		_		P	NO: Fast	" Trig: Free #Atten: 40	Run dB	Avg Hold: 4		kr2 25.7	66 GHz	Auto Tune	
18		liv Re	f Offset 8.4 of 30.00 c	Bm						-30.4	84 dBm	Contor From	
20	0.0	0	1									Center Freq 13.015000000 GHz	
10		Ì										Start Freq 30.000000 MHz	
-10													
-20												Stop Freq 26.00000000 GHz	
-30	\vdash										-25.00 c	CF Step 2.597000000 GHz	
-4D		*****	m		*****			~~~~	********		- mu	<u>Auto</u> Man	
-50												Freq Offset 0 Hz	
-60	0.0												
Sti #R	Res E	30 MHz BW 1.0	MHz		#VBW	3.0 MHz	•	s	weep 6	Stop 2 4.93 ms (6.00 GHz 1001 pts)		
						width:2							

<u>5191202020AEG</u>