Report No.: LCS181225001AEG

			CSE -	Fest G	iraph(s	s) (Char	nnel Bai	ndwidth:	1.4 MF	lz)_MCl	H_16QA	M	
LXI B	RL	um An	alyzer - Swer	et SA		SEN	SE:INT		ALIGN OFF	03:24:22 PM	lan 11, 2019		
Cer	nter F	req 7	79.500 k	PN	IO: Wide 🔸	Trig: Free #Atten: 10	Run dB	Avg Type: Avg Hold:		TRACE TYPE DE	123456 MWWWW TAAAAAA	Frequency	
10 d	B/div	Ref Ref	Offset 8.58 8.58 dB	dB m					м	kr1 11.8 -68.36	820 kHz 66 dBm	Auto Tune	
-1.42												Center Freq	
-11.42	1											79.500 kHz	
-21.4	1											Start Freq 9.000 kHz	
-31.4	1	_										Stop Freq	
-41.4	•	_									-43:00 dBm	150.000 kHz	
-51.4	1	_										CF Step 14.100 kHz	
-61.4	• •	_										<u>Auto</u> Man	
-71.4	* WAYN	www	NW Way	why Mury	And Mark	MLMAN W	thur whith	month	manna	with work	WWW	Freq Offset 0 Hz	
-81.4	1	<u> </u>			- 4 ·	··· 1							
Sta #Re	rt 9.00 es BW	0 kHz 1.0 k	Hz		#VBW	3.0 kHz*		s		74.0 ms (1			
MSG									STATUS	<u>4</u> DC Cou	pled		
LXI B	RL	RE	alyzer - Swer 50 Ω <u>4</u> 15.0750(DC			Bun	Avg Type: Avg Hold:	ALIGN OFF RMS	03:24:27 PM TRACE	I Jan 11, 2019 1 2 3 4 5 6 M M A A A A A	Frequency	
10 d	IB/div	Ref Ref	Offset 8.58 8.58 dB		NO: Fast 🔸	#Atten: 10	dB	an Blunner		Mkr1 5	538 kHz 13 dBm	Auto Tune	
Lõg -1.42												Center Freq 15.075000 MHz	
-11.42													
-21.4	1											Start Freq 150.000 kHz	
-31.4	1	_									-99.00 dDm	Stop Freq	
-41.4	•	_										30.000000 MHz	
-51.4	¦ ≜ 1											CF Step 2.985000 MHz <u>Auto</u> Man	
-61.4	۰ ۲	-										Freq Offset	
-71.4												0 Hz	
-81.4			nonthilling	tohl Malan Anorthe	valledingryky//hyd	and the second	ปารสารเราสารเสียงสารเห	falveriverilaph ww	withthe				
#Re	rt 150 es BW	kHz 10 k	Hz		#VBW	30 kHz*		5		68.3 ms (1			
MSG Agile	nt Spectr	um An	alyzer - Swej	t SA					STATUS	🔔 DC Cou			
LX/ P	RL	RF	50 Ω 13.0150	AC 00000 G	NO:Fast 🗝	SEN Trig: Free	Run	Avg Type: Avg Hold:	ALIGN OFF RMS 5/100	03:24:31 PM TRACE TYPE	Jan 11, 2019 1 2 3 4 5 6 MMMMMM T A A A A A A	Frequency	
10 g	IB/div	Ref Ref	Offset 7.98 ' 30.00 dl	dB	Sain:Low	#Atten: 40	0 dB			(r2 25.7		Auto Tune	
20.0												Center Freq 13.015000000 GHz	
10.0		¢۱											
0.00												Start Freq 30.000000 MHz	
-10.0											-13.00 dDm	Stop Freq	
-20.0	,											26.00000000 GHz	
-30.0		+								an markers and	and Hernor and	CF Step 2.597000000 GHz <u>Auto</u> Man	
-40.0	- Aller	al and	Ma		wayararan wa	-1-2-5-7-14-5-5-5-5-5-5-5-5-5-5-5-5-5-5-5-5-5-5-	and the second second	we want	and a second and		-		
-50.0												Freq Offset 0 Hz	
-60.0													
#Re	rt 30 N s BW	/Hz 1.0 N	ЛНz		#VBW	3.0 MHz	v	s		4.93 ms (1	5.00 GHz 1001 pts)		
MSG									STATUS				

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 41 of 66

Report No.: LCS181225001AEG

Autor byporter damper Description Autor True Presume				CSE	Test G	Graph(s	s) (Char	nnel Ba	Indwidth	: 1.4 MF	lz)_HCl	H_16QA	M
Inclusion Mix1 30.432 LHz Autor Ture Optimum 90.420 mm 90.420 mm Inclusion 90.420 mm Inclusion 90.420 m	(X)	RL	R	F 50 Q /			SEN	SE:INT	Avg Type	ALIGN OFF	03:24:56 PM TRACI	Jan 11, 2019	Frequency
Image: Source Freq 13.0155000000000000000000000000000000000			Re	f Offset 8.5	8 dB	łO: Wide ↔ Sain:Low	#Atten: 10	dB	Avg Hold:		kr1 30.4	32 kHz	Auto Tune
314 314 314 31500 Hz Stop Freq 314 314 31500 Hz 31500 Hz Stop Freq 314 31500 Hz 31500 Hz Stop Freq 314 31500 Hz 31500 Hz Stop Freq 314 31500 Hz Stop Freq 31500 Hz 31500 Hz 31500 Hz Stop Freq 30000 Hz 31500 Hz 31500 Hz Stop Freq 300000 Hz 3000000 Hz Mz Stop Freq 3000000 Hz 3000000 Hz Mz Mz Stop Freq 3000000 Hz Mz Mz Mz 3000000 Hz Mz Mz 3000000 Hz Mz													
11 11 1000000000000000000000000000000000000													
41 41 <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></td></td<>													
Image: second												-+3.00 dem	14.100 kHz
and and and and and Start Floor Start Floor Start Floor Start Floor Start Floor Start Floor Start Floor Start Floor Start Floor Start Floor Start Floor Start Floor			Warthough	WAR AN N	What Mar	a	white where	ሰዓ ሐሳ ፓኬ ስሌ ም	LUA ACTIVA	ᡃᡧᠷᡗ᠋ᠳ᠕ᡃᢦᠰ	white h	MANA	Freq Offset
Res BW 10.kHz #VBW 30.kHz Bweep 174.0 ms (100 rpts) All of the second		.4			Υ W	ν υν · · · · ·	410° 01	ייץייאיי	ha Ma	Ma.C.	N	V	
Internet registration Automation Automation Prequency Internet Former Former Former Former Former Former Automation	#R	les	9.00 kH: BW 1.0	z kHz		#VBW	3.0 kHz*		8		74.0 ms (*	1001 pts)	
Ref Official 283 dBm Mkr1 538 Hz Auto Ture 1.0 gBm/v Ref 8.58 dBm Center Freq 1.4 Interf 8.58 dBm Storp 7.50 dBm 1.4 Interf 8.58 dBm Storp 7.50 dBm 1.4 Interf 8.58 dBm Storp 7.50 dBm 1.5 Storp 7.50 dBm Storp 7.50 dBm 1.5 Interf 7.50 dBm Storp 7.50 dBm 1.5 Interf 7.50 dBm Storp 7.50 dBm 1.5 Storp 7.50 dBm Storp 7.50 dBm		RL	R	F 50 Ω	00 MHz	NO: Fact at	1	Run	Ava Type	: RMS	03:25:02 PM TRACI TYP	Jan 11, 2019 1 2 3 4 5 6 MWWWWW	Frequency
Image: start frequency Image: start frequency Image: start frequen	19.	dB/	Re Idiv Re	f Offset 8.5 ef 8.58 dE		Sain:Low	#Atten: 10	dB			Mkr1 5	538 kHz	Auto Tune
2:4 3:4 3:4 3:5 3:000000 Http 3:4 3:4 3:4 3:5 3:000000 Http 3:4 3:4 3:4 3:5 3:000000 Http 4:4 3:4 3:4 3:4 3:5 4:4 3:4 3:4 3:5 3:000000 Http 4:4 3:4 3:4 3:4 3:5 4:4 3:4 3:4 3:4 3:000000 Http 4:4 3:4 3:4 3:000000 Http 4:4 3:4 3:4 3:0000000 Http 3:0000000 Http 3:0000000 Http 3:0000000 Http 3:000000000000000000000000000000000000													
Stop Freq 30.00000 MHz 30.00000 MHz 30.00000 MHz 2.98000 MHz 2.9800 MHz 30.00000 MHz 2.9800 MHz 30.00000 MHz 30.0000 MHz 30.00000 MHz 30.00000 MHz 30.0000 MHz 30.00000 MHz													
41.4												-00.00 dBm	
e1.4			1										2.985000 MHz
e14 Whyther through Kicken wy Lucen dy International I		P	ί, Π										Freq Offset
#Res BW 10 KHz #VBW 30 KHz* Sweep 368.3 ms (1001 pts) Image: Start 30 MHz Image: Start	-81	.4 -	William Contraction	hyer money percept	waannamintan	dayul ari hiyoddarig	Varional Antonio	1.1.14-1.1.141111-1.	abdyted approximately a	(tribler-used)	half(rardinations)	nan dalaminali	
Bit Bit <td>#R</td> <td>tes</td> <td>150 kHz BW 10 I</td> <td>: kHz</td> <td></td> <td>#VBW</td> <td>30 kHz*</td> <td></td> <td></td> <td></td> <td>68.3 ms (*</td> <td>1001 pts)</td> <td></td>	#R	tes	150 kHz BW 10 I	: kHz		#VBW	30 kHz*				68.3 ms (*	1001 pts)	
IFGain:Low PAtten: 40 dB Auto Tune Mkr2 25.662 GHz -31.553 dBm Auto Tune 00 0	()(()	RL	R	F 50 Ω		Hz	SEN	SE:INT	Avg Type	ALIGN OFF	03:25:05 PM	Jan 11, 2019	Frequency
100 1			Re		P IF	NO: Fast 🔸	#Atten: 40	dB	Avg Hold:		(r2 25 6	62 GHz	Auto Tune
0.00 0.00 Start Freq 30.00000 MHz 10.0 1300000 1300000 Hz 0.00 1300000 Hz 1300000 Hz 0.00 1300000 Hz 1300000 Hz 0.00 1300000 Hz 1300000 Hz 0.00 100 1300000 Hz 1300000 Hz 0.00 100 <td></td> <td>-</td> <td></td>		-											
200 300 <td></td> <td>Start Freq 30.000000 MHz</td>													Start Freq 30.000000 MHz
300												-13.00 dBm	Stop Freq 26.00000000 GHz
400 600 <td></td> <td>w.m.r.</td> <td>م مر میر به است</td> <td>CF Step 2.59700000 GHz</td>											w.m.r.	م مر میر به است	CF Step 2.59700000 GHz
60.0 Start 30 MHz Stop 26.00 GHz #Res BW 1.0 MHz #VBW 3.0 MHz* Sweep 64.93 ms (1001 pts)		۲	and the second second	here benero	M. ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	and and a second second	ang-analysis and the		and the second	and the constant of the constant			Freq Offset
													0 Hz
STATUS	Sta #R		30 MHz BW 1.0	MHz		#VBW	3.0 MHz*			Sweep 64		5.00 GHz 1001 pts)	

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 42 of 66

Report No.: LCS181225001AEG

	(CSE Te	st Gra	ph(s) (Chanı	nel Ba	ndwidt	h: 3 M	Hz)_L	CH_QI	PSK
LXI R	L	RF 50 ຊ. q 79.500	ADC		SEN	SE:INT		ALIGN OFF	03:25:21 PM	Jan 11, 2019	Frequency
	F	q 79.500 Ref Offset 8.5 Ref 8.58 dE	PN	IO: Wide 🔸	Trig: Free #Atten: 28	Run 3 dB	Avg Type Avg Hold:		/kr1 9.8	46 kHz	Auto Tune
10 d Log -1.42	B/div F	Ref 8.58 dE	3m						-59.97	73 dBm	Center Freq 79.500 kHz
-11.4											Start Freq
-21.4											9.000 kHz
-31.4										-43:00 dBm	Stop Freq 150.000 kHz
-51.4	1										CF Step 14.100 kHz Auto Man
-61.4	Ym why	WWW. Mara	hanne are de	ار م							Auto Man Freq Offset
-81.4		WWWWWWWWW	ALL AND ALL	antruck hard her	mmm/W	WWW. WWW	wannya ang	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	www.	MAMAGANA	0 Hz
Star	1 9.00 kl s BW 1.4	Hz			3.0 kHz*					0.00 kHz	
MSG		Analyzer - Swe	pt SA						LDC Cou		
LX/ R	L	RF 50 Ω. q 15.0750	≜⊳⊂ 00 MHz	NO: Fast ++- Sain:Low	1	Run	Avg Type Avg Hold:	ALIGN OFF RMS 9/100	03:25:27 PM TRACE TYP DE	Jan 11, 2019 1 2 3 4 5 6 E MWWWWWW T A A A A A A	Frequency
10 4	F B/div F	Ref Offset 8.5 Ref 8.58 dE		samicow	Pricent re			M	kr1 2.24		Auto Tune
-1.42											Center Freq 15.075000 MHz
-11.4											Start Freq 150.000 kHz
-21.4 -31.4										-99.00 dDm	Stop Freq
-41.4											30.000000 MHz
-51.4		1									CF Step 2.985000 MHz <u>Auto</u> Man
-71.4	hour										Freq Offset 0 Hz
-81.4		hipimmenulupe	bygarhourally	Marshadon (trafileran	Llos-aprillog/log	ware we are	angriphingenetics	uran VIV-lara			
Star #Re	t 150 kH sBW 10	lz) kHz		#VBW	30 kHz*		5		Stop 30 38.3 ms (1 1 DC Cou		
(X) R	L	Analyzer - Swa RF 50 ຊ	AC	14-	SEN	SE:INT	Aug		03:25:31 PM	Jan 11, 2019	Frequency
<u> Cer</u>		q 13.0150	PI	HZ NO: Fast +++ Sain:Low	Trig: Free #Atten: 40	Run dB	Avg Type Avg Hold:		TRACE TYPE DE (r2 25.6	88 GHz	Auto Tune
	B/div F	Ref Offset 7.9 Ref 30.00 c	Bm						-31.57	71 dBm	Center Freq
20.0	01	1									13.015000000 GHz
0.00	⊢_ľ										Start Freq 30.000000 MHz
-10.0	\models									-13.00 dBm	Stop Freq 26.00000000 GHz
-20.0										3	CF Step 2.597000000 GHz
-40.0	-non-marker		harran anter a second	Shee, sources and	Manager and and	and the second second	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	محره المراجعي وسالري	*****	pertinent "	<u>Auto</u> Man
-50.0											Freq Offset 0 Hz
Sta	1 30 MH	z							Stop 26 1.93 ms (1	5.00 GHz	
#Re MSG	s BW 1.	0 MHz		#VBW	3.0 MHz'	*	5	Sweep 64		1001 pts)	

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 43 of 66

Report No.: LCS181225001AEG

	C	CSE Te	st Gra	ph(s) (Chanr	nel Ba	ndwidt	h: 3 M	Hz)_M	ICH_Q	PSK
(X)	۲L (Analyzer - Swe RF 50 Q. 79.500	A DC		SEN	SE:INT		ALIGN OFF	03:25:59 PM	1 Jan 11, 2019	Frequency
·	B	ef Offset 8.5	Ph IF0 8 dB	NO: Wide 🔸 Gain:Low	Trig: Free #Atten: 22	Run 2 dB	Avg Type Avg Hold:		Vikr1 9.9	87 kHz	
-1.43											Center Freq 79.500 kHz
-11.	1										Start Freq 9.000 kHz
-31,-	1										Stop Freq 150.000 kHz
-41	1									-43.00 dBm	CF Step 14.100 kHz
-61	1 Www.										Auto Man Freq Offset
-81.4	1 - Mall. /	hayway. γγημη _ν γημη _ι 1z	MANA	WWWWW	ranytwardfal	store the	WWW WWW	humbernturturturturturturturturturturturturturt	NW WWW	w ^{ith} ypmul	0 Hz
Sta #Re	rt 9.00 kH es BW 1.0	iz) kHz		#VBW	3.0 kHz*			Sweep 1		1001 pts)	
()()	۲L .	Analyzer - Swa RF 50 Q	A DC	I	SEN	SE:INT	4				Frequency
Ce		15.0750	PI IFO	NO: Fast 🔸	Trig: Free #Atten: 10	Run dB	Avg Type Avg Hold:		DE	E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Auto Tune
10 g Log	iB/div R	ef Offset 8.5 ef 8.58 dE	8 dB 3m					N .	1kr1 1.3 -65.04	44 MHz 41 dBm	
-1.4	2										Center Freq 15.075000 MHz
-11.	1										Start Freq 150.000 kHz
-31. -41.	1									-39.00 dDm	Stop Freq 30.000000 MHz
-41	1										CF Step 2.985000 MHz
-61											Auto Man Freq Offset
-81,-		nautryingetrage	iswapabana	antalantya.	lph##qpmb.com	antradicity of the	per-understander	arillin analy	waywaterioflym	anterrenter solat	0 Hz
Sta #Re	rt 150 kH es BW 10	z kHz		#VBW	30 kHz*	1	•	Sweep 3	Stop 30 68.3 ms (1 DC Cou		
Agilo		Analyzer - Swe	AC 1	1	. CEV	ISE:INT		ALIGN OFF	03:26:08 PM	1 Jap 11, 2019	
Ce	nter Fred	13.0150	00000 G	Hz NO: Fast ↔ Gain:Low			Avg Type Avg Hold:	: RMS 6/100	TRAC TYP DE	E 1 2 3 4 5 6 E MWWWWWW T A A A A A A	Frequency
10 2	IB/div R	ef Offset 7.9 ef 30.00 c					1	м	kr2 25.7 -31.0	92 GHz 14 dBm	Auto Tune
20.											Center Freq 13.015000000 GHz
10.											Start Freq 30.000000 MHz
-10.0										-13.00 dBm	Stop Freq 26.00000000 GHz
-20.0										3	CF Step
-40.0) 	have		Mary Mary Mary Mary	مىرىنى بورسۇرىيەت مەربىي	and the second	- and the second	an a	hann a van de ande	, and the second second	2.597000000 GHz Auto Man
-50.1											Freq Offset 0 Hz
Sta #P	rt 30 MH			#VBM	3.0 MHz		<u> </u>	Sweep 64	Stop 20	6.00 GHz 1001 pts)	
MSG								STATUS			

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 44 of 66

Report No.: LCS181225001AEG

		С	SE Te	st Gra	ph(s) (Chanr	nel Bar	ndwidt	h: 3 M	Hz)_H	CH_Q	PSK
LXI	RL	RF	nalyzer - Swo F 50 Ω 79.500	A DC		SEN	SE:INT	Avg Type Avg Hold:	ALIGN OFF	03:26:37 PM TRACI	I Jan 11, 2019 E 1 2 3 4 5 6	Frequency
	dB/d	Ret	f Offset 8.5 f 8.58 di	PI	NO: Wide 🔸	#Atten: 22	dB	Avg Hold:		kr1 10.2	269 kHz 7 dBm	Auto Tune
	.42 —											Center Freq 79.500 kHz
-11 -21												Start Freq 9.000 kHz
-31											-43.00 dBm	Stop Freq 150.000 kHz
-61												CF Step 14.100 kHz Auto Man
-61	1.4 1.4		haven at									Freq Offset 0 Hz
-81	1.4 —	r 10*	. a hallow	(Crahapping)	ֆ Դ	h ^a nna ann ann ann ann ann ann ann ann an	WAMAA	hangun	d ^{han} yanyahan	hord the production of the	•	
St #F	Res	9.00 kHz BW 1.0	2			3.0 kHz*			Sweep 1	Stop 15 74.0 ms (1 10 Cou		
1,50	RL	RF	nalyzer - Swe F 50 ຊ 15.0750			SEN	SE:INT	Avg Type Avg[Hold:	ALIGN OFF	03:26:43 PM TRACI	I Jan 11, 2019 E 1 2 3 4 5 6	Frequency
	dB/d	Rei	f Offset 8.5 f 8.58 di	P IF	NO: Fast 🔸	Atten: 10	Run dB	Avg Hold:	9/100	Mkr1 8	896 kHz 6 dBm	Auto Tune
	.42											Center Freq 15.075000 MHz
-11												Start Freq 150.000 kHz
-31												Stop Freq 30.000000 MHz
-41	1.4 — 1.4 —											CF Step 2.985000 MHz
-61	- h.	n. Nrthel										Auto Man Freq Offset
-81	1.4 —	- h	shirthdy.persy	putary, hadrie	elevel and the second	loveenstations	րագրյան որություն որություն որություն որություն որություն որուցում որուցում որուցում որուցում որուցում որուցուն Արտաքանություն որություն որություն որություն որություն որություն որություն որություն որություն որություն որությո	han dan Afrika	njewistenter Witte	phpeliharesphere	hlull dd/d hTv aa rii/fd	0 Hz
	Resl	150 kHz BW 10 k			#VBW	30 kHz*				Stop 30 68.3 ms (7 <u>1</u> DC Cou		
L X I	RL	RF	nalyzer - Swo	AC		SEN	SE:INT	Aug 7:0	ALIGN OFF	03:26:46 PM TRACI TYP	1 Jan 11, 2019	Frequency
-		Rei	13.0150 f Offset 7.9		SHZ NO: Fast ++ Gain:Low	Trig: Free #Atten: 40	Run dB	Avg Type Avg Hold:		⊷ kr2 25.6	88 GHz	Auto Tune
		div Re	er 30.00 d	iBm						-31.10	62 dBm	Center Freq 13.015000000 GHz
	0.0 —	^1										Start Freq 30.000000 MHz
	0.00										-13.00 dBm	Stop Freq
	0.0 —										ě	26.00000000 GHz CF Step 2.597000000 GHz
	0.0	harden	were land	-	and a real and a second	9.4.5.40 Mar 1990, and 1990	with graph of the		and the state of the	الوم مالي الروا ^{يي} ومالي مالي مالي مالي مالي مالي مالي مالي	and the second	Auto Man Freq Offset
	0.0											0 Hz
#F	Resl	30 MHz BW 1.0	MHz		#VBW	3.0 MHz	,			4.93 ms (*	6.00 GHz 1001 pts)	
MSC	-14								STATUS	1		

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 45 of 66

Report No.: LCS181225001AEG

		CS	SE Te	st Gra	ph(s) (Chann	el Ban	dwidth	n: 3 M⊦	Hz)_LC	CH_16	QAM
L XI F	RL	RI	nalyzer - Swi F 50 ຊ	▲ DC		SEN	SE:INT		ALIGN OFF	03:25:38 PM	Jan 11, 2019	Const.
Cei	ente	er Freq	79.500	kHz F	NO: Wide 🔸 Gain:Low	Trig: Free #Atten: 10	Run	Avg Type Avg Hold:	: RMS 9/100	TRACE TYPE DE	123456 MWWWW TAAAAAA	Frequency
187	dB/d	Re div Re	f Offset 8.6 f 8.58 dl		Gam.Low				м	kr1 16.0		Auto Tune
-1.45												Center Freq 79.500 kHz
-11.4	.4											Start Freq
-21.4												9.000 kHz
-31.4											-43:00 dBm	Stop Freq 150.000 kHz
-61.4												CF Step 14,100 kHz
-61.4	.4											<u>Auto</u> Man
-71.4	- M		Letaur M	MA who	anna yn veral	n March MM	MAN A.A.	N.M M	Welline exercise	an Maria	stra. An a a	Freq Offset 0 Hz
-81.4				A A	<u>40977 81</u> 4	pvi v	mu antro di	₩¶ - ₩1	- to trave a	les la s	¶. 11444	
Sta #Ro	art 9 tes E	9.00 kHz BW 1.0	z kHz		#VBW	3.0 kHz*			Sweep 17	Stop 15 74.0 ms (1		
LXI F	RL	R	nalyzer - Swi	A DC		SEV.	ISE:INT	4	AL ICAL OFF	03:25:44 PM	Jan 11, 2019	
Cei	ente	er Freq	15.0750	DOO MHz	NO: Fast 🔸		Run	Avg Type Avg Hold:	8MS 9/100	TRACE TYPE DE		Frequency
10 0	dB/d	Re liv Re	f Offset 8.6 f 8.58 di	58 dB Bm	1					Mkr1 8 -66.04	896 kHz 13 dBm	Auto Tune
-1.43												Center Freq 15.075000 MHz
-11.4	.4											Start Freq
-21.4												150.000 kHz
-31.4											-99.00 dDm	Stop Freq 30.000000 MHz
-61.4	.4											CF Step 2.985000 MHz
-61.4		•1										Auto Man
-71.4		hallylydd y										Freq Offset 0 Hz
		W		naphroophilite	nukumunnun	himlenenenenenenen	a.W.rowattrofil	Hundman	harron have		wiki.wiki.wiki 0.00 MHz	
STA #Re MSG	es E	BW 10 F	KHZ		#VBW	30 kHz*		5	Sweep 36	Stop 30 38.3 ms (1 1 DC Cou	1001 pts)	
LXI F	RL	RI		AC		SEN	ISE:INT	A	ALIGN OFF	03:25:47 PM	Jan 11, 2019	Frequency
Ce	ente	er Freq	13.0150	00000 C	SHz NO: Fast ↔ Gain:Low	Trig: Free #Atten: 40	Run I dB	Avg Type Avg Hold:		TRACE TYPE DE		Auto Tune
10 c	aB/a	liv Re	f Offset 7.9 f 30.00 (98 dB dBm	1				Mk	(r2 25.7 -31.46	14 GHz 59 dBm	
20.0	.0											Center Freq 13.015000000 GHz
10.0												Start Freq 30.000000 MHz
-10.0	.0											
-20.0	.0										-13.00 dBm	Stop Freq 26.00000000 GHz
-30.0	.0									where	ب مر ریاسر	CF Step 2.59700000 GHz
-40.0	<u>۲</u>	monument	-	and the second second	-	eren and property and		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	and the second se			Auto Man Freq Offset
-50.0												0 Hz
-00.1	11											
eta	art 3	30 MHz								Stop 26	5.00 GHz	

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 46 of 66

Report No.: LCS181225001AEG

		CS	SE Tes	t Grap	oh(s) ((Chann	el Ban	dwidth	: 3 MH	lz)_MC	CH_16	QAM
NC1	RL	R	nalyzer - Swo F 50 Q	₫ DC		SEN	ISE:INT		ALIGN OFF	03:26:15 PM	Jan 11, 2019	Frequency
<u>C</u> e	ent		79.500	Ph	iO: Wide 🔸	Trig: Free #Atten: 10	Run I dB	Avg Type: Avg Hold:				
18	^a B	Re /div Re	f Offset 8.5 of 8.58 dE	8 dB 3m						-72.49	12 kHz 99 dBm	
-1.	42											Center Freq 79.500 kHz
-11	1.4 -											Start Freq
-21												9.000 kHz
-31											-43:00 dBm	Stop Freq 150.000 kHz
-61												CF Step 14.100 kHz
-61	1.4 -							-				<u>Auto</u> Man
-71	h	ฬณาเปล	n. Allman.	ለሌበለላል	MAN	In w Marthe	Mr U.m. And	y Muym	/WWWW	mann	Man we at	Freq Offset 0 Hz
-81		-		t thomaly t	bille the clean	V974 7.14	- 1 p 1	ήν πγų	<u>, - naihi, 14</u>		,	
#R	Res	9.00 kH BW 1.0	z kHz		#VBW	3.0 kHz*		5	Sweep 17	74.0 ms (1		
MSC Agi	ilent	Spectrum A	nalyzer - Swe	pt SA						1 DC Cou		
	ent	er Freq	15.0750		NO: Fast 🔸		Run	Avg Type: Avg Hold:	ALIGN OFF RMS 9/100	D3:26:20 PM TRACE TYPE DE	I Jan 11, 2019 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency
10	dB	Re /div Re	f Offset 8.5 ef 8.58 dE						м	lkr1 1.34		Auto Tune
-1.												Center Freq 15.075000 MHz
-11	1.4											Start Freq
-21	1.4											150.000 kHz
-31											-33.00 dDm	Stop Freq 30.000000 MHz
-41 -61												CF Step
-61		1										2.985000 MHz <u>Auto</u> Man
-71	1.4	When when										Freq Offset 0 Hz
-81	1.4		k _{pen} yyyyyhany analy	har-allaptell-resa	at when the property	€ก∿เสษญร€ะปะหา	udiumentalioneer	hunder and the states of	han an a	well and	dynamian diwa	
St #F	L tart ₹es	150 kHz BW 10 I			•	30 kHz*			weep 36	Stop 30	0.00 MHz	
MSC	a									1 DC Cou		
LX/	RL	R		AC	iHz	-	BE:INT	Avg Type: Avg Hold:	ALIGN OFF RMS 5/100	TRACE	Jan 11, 2019 1 2 3 4 5 6 MWWWWWW	Frequency
		Re	f Offset 7.9	8 dB	iHZ NO: Fast ↔ Sain:Low	#Atten: 40	dB			^{تو} 12 25.7		Auto Tune
		/div Re	ef 30.00 c	BM						-51.44		Center Freq
20		1										13.015000000 GHz
	.00 -	ĭ										Start Freq 30.000000 MHz
-10	D.O										-13.00 dBm	Stop Freq
-20	D.O -											26.00000000 GHz
-30								way	ممديديم	and a stand and a stand	pro Honey and	CF Step 2.597000000 GHz <u>Auto</u> Man
-40	Ľ		and a second second	-cally many all the	and the second	4		<u> </u>				Freq Offset
-60												0 Hz
St	lart	30 MHz								Stop 26	5.00 GHz	
#F	Res	BW 1.0	MHz		#VBW	3.0 MHz	×	5	Sweep 64	1.93 ms (1	1001 pts)	

Report No.: LCS181225001AEG

		CS	SE Tes	st Grap	oh(s) (0	Chann	el Ban	dwidth	: 3 M⊦	lz)_HC	CH_16	QAM	
LXI	RL	R	nalyzer - Swe F 50 Q 79.500	Nc KHz Pt	10: Wide	SEN	SE:INT	Avg Type Avg Hold:	ALIGN OFF RMS 10/100	D3:26:53 PM TRACI TVP	Jan 11, 2019 1 2 3 4 5 6 6 MWWWWW 7 A A A A A A	Frequency	
10	dB/	Re div Re	f Offset 8.5 f 8.58 dE	IFO	3ain:Low	#Atten: 10) dB			kr1 30.9 -71.90		Auto Tune	
-1.4												Center Freq 79.500 kHz	
-11												Start Freq	
-21 -31												9.000 kHz Stop Freq	
-41	.4										-43.00 dBm	150.000 kHz	
-61												CF Step 14.100 kHz <u>Auto</u> Man	
-71	.4 M	mmyyyu	•1 ₩/₩/1 /\	n manki	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	L. M. Maria	ALL IN THE MAN	the events	a Ana Ma	ant. Animan	na h ruh ana	Freq Offset 0 Hz	
-81	.4		VV. M.	ע אייזע	וריריאיזעי	ማዲያ ርፈን ግጥያ ር	Marit M	Maril Maril	wy poly - 11	`	www.		
Sta #R	les	9.00 kH; BW 1.0	z KHz		#VBW	3.0 kHz*		5		Stop 15 74.0 ms (* 10 Cou			
1,20	RL	R	nalyzer - Swe F 50 Q , 15.0750	L DC			SE:INT	Avg Type Avg Hold:	ALIGN OFF	03:27:00 PM TRACI	Jan 11, 2019	Frequency	
		Re	f Offset 8.5 of 8.58 dE	P IF	NO: Fast 🔸	d' Trig: Free #Atten: 10	dB	Avg Hold:	9/100	Mkr1 8	96 kHz 55 dBm	Auto Tune	
18 ₉ -1.4		aiv Re	a 8.58 de							-00.00		Center Freq 15.075000 MHz	
-11												Start Freq	
-21											00.00.10-	150.000 kHz	
-31											-33.00 dDm	Stop Freq 30.000000 MHz	
-51		. 1										CF Step 2.985000 MHz <u>Auto</u> Man	
-61		≜ wui										Freq Offset 0 Hz	
-81	.4 —	- Ì	line and the	odiwebinghteday	a-newpomperia	hant score any has been a	hyddinawyddiw	rtawy ¹ yybhhai	eartainthe particulation	ก	ulukeuna tuen		
Sta #R	les	150 kHz BW 10 I	кНz		#VBW	30 kHz*		s		Stop 30 68.3 ms ('			
Agii	lent S RL	R	nalyzer - Swe	AC		SEN	SE:INT			03:27:03 PM	Jan 11, 2019	Frequency	
		Re	13.0150 f Offset 7.9	P IF	iHZ NO: Fast 🔸	Trig: Free #Atten: 40	Run)dB	Avg Type Avg Hold:		(r2 25.7	123456 MMMMM AAAAAAA 14 GHz	Auto Tune	
	aB/	div Re	ef 30.00 d	Bm						-31.48	54 dBm	Center Freq	
20		⇒¹										13.01500000 GHz	
0.0	00 -	-+										Start Freq 30.000000 MHz	
-10											-13.00 dBm	Stop Freq 26.00000000 GHz	
-30	0.0										- maria	CF Step 2.597000000 GHz <u>Auto</u> Man	
-40	٢	www.	hanna lagan she	an a	and and a second second	مانور بالمحمد مربون مربون م						Freq Offset	
-60												0 Hz	
#R	tes	30 MHz BW 1.0			#VBW	3.0 MHz	•			4.93 ms (*	5.00 GHz 1001 pts)		
MSG	3								STATUS				

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 48 of 66

Report No.: LCS181225001AEG

		C	SE Te	est Gra	aph(s)	(Chani	nel Ba	ndwidt	h: 5 M	Hz)_L	CH_Q	PSK	
LX/	RL	F	nalyzer - Sw F 50 S 79.500	kHz		SEN	VSE:INT	Avg Type	ALIGN OFF	03:27:16 PM TRAC	Jan 11, 2019	Frequency	
	dB/d	Re	19.500 of Offset 8. of 8.58 d	P IF 58 dB	NO: Wide 🔸 Gain:Low	#Atten: 22	Run 2 dB	Avg Type Avg Hold:		/lkr1 9.1	41 kHz 6 dBm	Auto Tune	
ندّ ة -1.4												Center Freq 79.500 kHz	
-11.												Start Freq 9.000 kHz	
-21.												Stop Freq	
-41. -61.											-43:00 dBm	150.000 kHz CF Step 14.100 kHz	
-61.	.4 1 1	Wi										Freq Offset	
-71. -81.	.4 -	-what when	Warnya Marka	Withman	WW york Yun	Apand Afrika Ap	www.	www.		tree maters	MWMM MW	0 Hz	
Sta #R	art 9 tes E	9.00 kH 3W 1.0	z kHz		#VBW	3.0 kHz*			Sweep 1	Stop 15 74.0 ms (1	0.00 kHz 1001 pts)		
	lent S	pectrum A	nalyzer - Sw	rept SA						🚹 DC Cou			
<mark>и</mark> Се	RL ente	r Freq	15.075	000 MHz	NO:Fast	. Trig: Free	Run	Avg Type Avg Hold:	ALIGN OFF RMS 9/100	03:27:22 PM TRACI TYP	Jan 11, 2019 1 2 3 4 5 6 MWWWWW T A A A A A A	Frequency	
18,	dB/d	Re liv R e	ef Offset 8. ef 8.58 d		Gain:Low	#Atten: 10	, 98			lkr1 3.4		Auto Tune	
-1.4												Center Freq 15.075000 MHz	
-11.												Start Freq 150.000 kHz	
-31.											-00.00 dDm	Stop Freq 30.00000 MHz	
-41.												CF Step 2.985000 MHz Auto Man	
-61.		brotheria										Freq Offset	
-81.			I N	1800mpproverselferter	Althuben providence of the	un VUJUNÁNA	patavitation and the	t ⁱ neekilyseegjelogeeg	heryddigodd arwyd	(Induced agency	ارد بایولیو	0 Hz	
Sta #R	es E	150 kHz 3W 10	z kHz	1	#VBW	30 kHz*	1	5	Sweep 3	Stop 30 68.3 ms (1 1 DC Cou			
Agil	ent S RL	F	nalyzer - Sw 8F 50 \$	AC		SEN	VSE:INT		ALIGN OFF	03:27:25 PM	lan 11, 2019	Eroquerri	
Ce	ente				GHZ NO: Fast ↔ Gain:Low	Trig: Free #Atten: 40	BRun DdB	Avg Type Avg Hold:			62 GHz 1 dBm	Frequency Auto Tune	
		liv Re	off Offset 7. of 30.00	dBm						-31.57	71 dBm	Center Freq	
20.		1										13.015000000 GHz	
0.0		1										Start Freq 30.000000 MHz	
-10.	.0	_									-13.00 dDm	Stop Freq	
-20.											2	26.00000000 GHz	
-30.			n	and a manufacture of the				-	and an anna second	mm	~~~~~~	2.597000000 GHz Auto Man	
-50.	.0		balacher									Freq Offset 0 Hz	
-60.	.0												
#R	es E	30 MHz 3W 1.0	MHz		#VBW	3.0 MHz	*		Sweep 64	4.93 ms (*	6.00 GHz 1001 pts)		
MSG	1								STATUS				

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 49 of 66

Report No.: LCS181225001AEG

	С	SE Te	st Gra	ph(s) (Chanr	nel Bar	ndwidt	h: 5 Ml	Hz)_M	CH_Q	PSK
LXI R	LI	nalyzer - Swe RF 50 ຊ. 79.500	<u>∧</u> ⊳⊂ ∣ ≺Hz		SEN	SE:INT	Avg Type Avg Hold:	ALIGN OFF	03:27:53 PM TRAC	1 Jan 11, 2019 E 1 2 3 4 5 6	- Frequency
		ef Offset 8.5 ef 8.58 dE	PN	O: Wide 🔸	Trig: Free #Atten: 22	Run dB	Avg Hold:		Vikr1 9.7	05 kHz 00 dBm	Auto Tune
-1.42											Center Freq 79.500 kHz
-11.4 -21.4											Start Freq 9.000 kHz
-31.4											Stop Freq 150.000 kHz
-61.4										-143-00 dem	CF Step 14.100 kHz <u>Auto</u> Man
-61.4	1 Manarala	When man									Freq Offset
-81.4		14mmunnyvy	WWW WWW	wayen franking the	፟ኯ ^ֈ	will the the state of the state	nwhydyd	wowytan	M VYM	Mananan	
Star #Re MSG	1 9.00 kH sBW 1.0	z KHz		#VBW	3.0 kHz*		:	Sweep 1	Stop 15 74.0 ms (7 1 DC Cou	1001 pts)	
LX/ R	LE	nalyzer - Swe RF 50 Ω , 15.0750		IQ: Fast	1	Run		ALIGN OFF : RMS 9/100	03:27:58 PM TRACI TYP	I Jan 11, 2019 E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency
10 4	Re B/div R e	ef Offset 8.5 ef 8.58 dE	8 dB	IO: Fast ↔ Gain:Low	#Atten: 10	dB			1kr1 3.4		Auto Tune
-1.42											Center Freq 15.075000 MHz
-11.4 -21.4											Start Freq 150.000 kHz
-31.4										-33.00 dDm	Stop Freq 30.000000 MHz
-61.4		. 1									CF Step 2.985000 MHz <u>Auto</u> Man
-61.4	L. A.	1- 1-									Freq Offset 0 Hz
-81.4	n	My	wanderfrontworker	philastrophilastyre	19tallagia.com	heizynadyllifedyddyn	ndulvaliniyatjut ^{ut}	ulpalation and a second	4nnemhline re fé		
Star #Re MBG	1 150 kHz sBW 10	z kHz		#VBW	30 kHz*		:		Stop 30 68.3 ms (* <u>1</u> DC Cou		
LXI R	LF	nalyzer - Swe RF 50 ຊ 13.0150	AC 00000 G	iO: Fast ⊷►	SEN	SE:INT	Avg Type Avg Hold:	ALIGN OFF : RMS 5/100	03:28:02 PM TRACI TYP	I Jan 11, 2019 E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency
10 4	B/div R	ef Offset 7.9 ef 30.00 d	IFC 8 dB	Sain:Low	#Atten: 40	dB			kr2 25.6		Auto Tune
20.0											Center Freq 13.015000000 GHz
0.00											Start Freq 30.000000 MHz
-10.0										-13.00 dBm	Stop Freq 26.00000000 GHz
-30.0							guere -	a strange and the second	and shares	and how the	CF Step 2.597000000 GHz <u>Auto</u> Man
-40.0	mmmmalase	the second se	or the state of the second second	استروه وروه وروه	and the second	**************************************	L. Mark				Freq Offset 0 Hz
-60.0											
Star #Re MSG	t 30 MHz s BW 1.0	MHz		#VBW	3.0 MHz*		:	Sweep 64	Stop 20 4.93 ms (1	6.00 GHz 1001 pts)	

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 50 of 66

Report No.: LCS181225001AEG

		С	SE Te	st Gra	ph(s)	Chanr	nel Ba	ndwidt	h: 5 M	Hz)_H	CH_Q	PSK
LX/ P	L	RE	alyzer - Swe 50 ی 79.500 F			SEN	ISE:INT	Avg Type Avg Hold:	ALIGN OFF	03:28:32 PM TRAC	1 Jan 11, 2019 E 1 2 3 4 5 6	Frequency
	B/div	Ref	Offset 8.5 f 8.58 dE	PI IFI B dB	10: Wide 🔸 Gain:Low	Atten: 22	2 dB	Avg Hold:		kr1 10.2	269 kHz 79 dBm	Auto Tune
-1.42												Center Freq 79.500 kHz
-11.4 -21.4												Start Freq 9.000 kHz
-31.4												Stop Freq 150.000 kHz
-41,4											-43.00 dBm	CF Step 14.100 kHz
-61.4	1 %A.w											Auto Man Freq Offset
-71.4 -81.4	₩₩	Marp	$h_{M} = h_{M} = h_{M}$	Mmm	mporum	AWW	www.hur.	magner	h. hhhailth	. ประเภศาภิตะ	คร. เหตุโก เอเก็ต ก	0 Hz
Sta #Re	rt 9.00 s BW) kHz				3.0 kHz*	- T - P		Sweep 1	Stop 15	0.00 kHz	
	nt Spectr	um An	alyzer - Swe	pt SA						🔔 DC Cou		
l <mark>æ</mark> Cer	nter F	req	15.0750	Р	NO: Fast 🔸	7	Run dB	Avg Type Avg Hold:	9/100	TRACI TVP DE	I Jan 11, 2019 E 1 2 3 4 5 6 E MWAAWAA T A A A A A A	
10 a Log	B/div	Ref Ref	Offset 8.5 f 8.58 dE	8 dB Sm					N	lkr1 3.4 -63.4	04 MHz 16 dBm	Center Freq
-1.42												15.075000 MHz
-21.4												Start Freq 150.000 kHz
-31.4											-99:00 dDm	Stop Freq 30.000000 MHz
-51.4			. 1									CF Step 2.985000 MHz <u>Auto</u> Man
-61.4	L	hara										Freq Offset 0 Hz
-81.4	<u> </u>			14-waralited	₩1₽4γ6 ₃ λμά η εℝα	nnanna	lalles the prop	halalan galan fing rad	r-NUrikurayuri	n ff The life the followed	41.400 ⁻¹⁶ 417 ⁻¹⁰⁻¹⁶ 1841	
Sta #Re MBG	rt 150 s BW	kHz 10 k	Hz		#VBW	30 kHz*			Sweep 3	Stop 30 68.3 ms (* 1 DC Cou		
IN B	1	DE	alyzer - Swe 50 Ω 13.0150		Hz	SEN	ISE:INT	Avg Type Avg Hold:	ALIGN OFF	03:28:41 PM TRAC	E 1 2 3 4 5 6 M A A A A A	Frequency
			Offset 7.9	р IFi	NO: Fast 🔸 Gain:Low	#Atten: 40	Run dB	Avg Hold:			40 GHz 26 dBm	
10 g 20.0	B/div	Rei	- 30.00 d	5111								Center Freq 13.015000000 GHz
10.0												Start Freq
-10.0											-13.00 dDm	30.000000 MHz Stop Freq
-20.0											2	26.00000000 GHz
-30.0	man	uluro,	and have a second			د مرد رو مرد المرد و مرد رو مرد رو مرد و مرد	and the second second		an pranting and a second s	, pheromorphy, against	and the set	2.597000000 GHz <u>Auto</u> Man
-50.0												Freq Offset 0 Hz
Sta	rt 30 N	ЛНZ								Stop 20	6.00 GHz	
#Re 	s BW	1.0	VIHz		#VBW	3.0 MHz	×		Sweep 64	4.93 ms (*	1001 pts)	

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 51 of 66

Report No.: LCS181225001AEG

		C	SE Tes	st Grap	oh(s) (Chann	el Bar	ndwidth	n: 5 MH	Hz)_LC	CH_16	QAM
L X /	RL	R	nalyzer - Swe F 50 Q ,	ADC		SEN	SE:INT		ALIGN OFF	03:27:33 PM	1 Jan 11, 2019	Frequency
Ce	ent	er Freq	79.500	19	IO: Wide 🔸	Trig: Free #Atten: 10	Run dB	Avg Type Avg Hold:		TRACI TYP DE	I Jan 11, 2019 E 1 2 3 4 5 6 E MWAAWAAA T A A A A A A	Frequency
19	dB/	Re div Re	f Offset 8.5 of 8.58 dE	8 dB Sm					м	kr1 11.2 -74.38	256 kHz 33 dBm	Auto Tune
-1.4												Center Freq 79.500 kHz
-11												79.500 KHZ
-21.	.4 -											Start Freq 9.000 kHz
-31.	.4 —											Stop Freq
-41.	.4										-43.00 dBm	150.000 kHz
-61	.4 -											CF Step 14.100 kHz
-61.	.4 –											<u>Auto</u> Man
-71	.4	1 Autoria										Freq Offset 0 Hz
-81.	.4	YM WWW	<u> </u>	www.chanver	ᢂᡃᠰᠰᠺ᠇ᢑᠯ	www.	VW WM	Haven Barrie	walman	anna na sua	h w w w	
Sta #R	L art ≀es	9.00 kH: BW 1.0	z kHz		#VBW	3.0 kHz*		s	Sweep 1		0.00 kHz 1001 pts)	
MSG	3									L DC Cou		
(X)	RL	R	nalyzer - Swe F 50 Ω , 15.0750			SEN	SE:INT	Avg Type	ALIGN OFF	03:27:38 PM TRAC	1 Jan 11, 2019 E 1 2 3 4 5 6 E MWWWWW	Frequency
				P IFO	NO: Fast 🔸 🕨 Sain:Low	#Atten: 10	Run dB	Avg Hold:	9/100	De	04 MHz	Auto Tune
10,	dB/	/div Re	f Offset 8.5 of 8.58 dE	8 dB 3m						-66.05	59 dBm	
-1.4	42 —											Center Freq 15.075000 MHz
-11.	.4 –											Start Freq
-21	.4 -											150.000 kHz
-31.	.4										-99.00 dDm	Stop Freq
-41	.4											30.000000 MHz
-51	.4 -											CF Step 2.985000 MHz <u>Auto</u> Man
-61	.4 –		♦ ¹									
-71.	.4 m	ny manyley a	nhul									Freq Offset 0 Hz
-81.	.4 –		mouth	aller and the second	a secondination and a second	NATIONAL AND	antinan antinan an	ilekantur maatamuu	atridality interve	n den waarden fer	hattan turation to	
Sta #R	art ≀es	150 kHz BW 10 l	: kHz		#VBW	30 kHz*			Sweep 3	Stop 30 58.3 ms (*	0.00 MHz 1001 pts)	
MSG	a									LDC Cou		
1,50	RL	R	nalyzer - Swe F 50 Ω 13.0150	AC	Hz		SE:INT	Avg Type Avg Hold:	ALIGN OFF	03:27:41 PM TRAC	1 Jan 11, 2019 E 1 2 3 4 5 6	Frequency
00				P	iHZ NO:Fast ↔ Sain:Low	" Trig: Free #Atten: 40	Run dB	Avg Hold:			123456 MMMMM AAAAAA 36 GHz	Auto Tune
10,	ав/ ^g Г	/div Re	f Offset 7.9 of 30.00 d	8 dB IBM						-31.60	05 dBm	
20	0.0											Center Freq 13.015000000 GHz
10	0.0	^ 1										Start Freq
0.0	00											30.000000 MHz
-10.	0.0										-13.00 dDm	Stop Freq
-20	0.0											26.00000000 GHz
-30.	0.0							a sugar	Aug	mannen	- All and a start	CF Step 2.597000000 GHz <u>Auto</u> Man
-40.	٣	www.week	have			******	and a second second		an an and the state of			Freq Offset
-50.												Freq Offset 0 Hz
-60.	0.0											
Sta #R	art ≀es	30 MHz BW 1.0	MHz		#VBW	3.0 MHz*			Sweep 64	1.93 ms (*	6.00 GHz 1001 pts)	
MSG	3								STATUS			

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 52 of 66

Report No.: LCS181225001AEG

		CS	SE Te	st Grap	oh(s) ((Chann	el Ban	dwidth	: 5 MH	lz)_MC	CH_16	QAM
	RL	pectrum Ar	nalyzer · Sw F 50 Ω 79.500			SEN	ISE:INT		ALIGN OFF	03:28:09 PM	Jan 11, 2019	Frequency
	dB/c	Re	f Offset 8.0	PI IF	10: Wide ↔ Gain:Low	Atten: 10	Run I dB	Avg Type: Avg Hold:		kr1 15.6	27 kHz	Auto Tune
-1.4												Center Freq 79.500 kHz
-11												Start Freq 9.000 kHz
-31												Stop Freq 150.000 kHz
-41 -51											-43.00 dBm	CF Step 14.100 kHz
-61		● ¹										Auto Man Freq Offset
-81	M	MANN	YAN MA	Manhappel	yamp	un hand	w.WM	MANGAN	MA.M.M	l~~~~~~	Whenly M	0 Hz
Sta #R	les I	9.00 kHz BW 1.0	z kHz		#VBW	3.0 kHz*		5	Sweep 17	Stop 15 74.0 ms (1		
1,20	RL	RI	nalyzer - Sw F 50 Q 15.0751	<u>∧</u> ⊳⊂ 000 MHz	I	SEN	ISE:INT	Avg Type Avg Hold:	ALIGN OFF	03:28:15 PM	lan 11, 2019	Frequency
		Re	f Offset 8. f 8.58 d	P IF	NO: Fast ↔ Gain:Low	Atten: 10	dB	Avg Hold:		kr1 3.40	04 MHz 75 dBm	Auto Tune
ίδ. -1.4												Center Freq 15.075000 MHz
-11												Start Freq 150.000 kHz
-31											-00.00 dDm	Stop Freq 30.000000 MHz
-41 -51												CF Step 2.985000 MHz
-61		ht	•1									Auto Man Freq Offset
-71 -81	.4	Manportasectus	Ň	likerapoolary ina sili	สารสารสาร	mandroxivatio	htradicatest.	her for the standard and a	Helen Aply Month A	uniningly france	Ingralm Andrew	0 Hz
Sta #R	tes I	150 kHz BW 10 F	:			30 kHz*			weep 36	Stop 30).00 MHz 1001 pts)	
Agit	lent S	R	nalyzer - Sw F 50 Q	ept SA AC DOOOOO G			ISE:INT		ALIGN OFF RMS 6/100	03:28:18 PM	Jan 11, 2019	Frequency
		Re	13.0150 f Offset 7.8	P IF	iHZ NO: Fast ↔ Gain:Low	Trig: Free #Atten: 40	Run dB	Avg Hold:		(r2 25.8		Auto Tune
10 , 20		div Re	er 30.00 (aBm						-31.57	o uBm	Center Freq 13.015000000 GHz
10		\rightarrow^1										Start Freq 30.000000 MHz
-10											-13.00 dBm	Stop Freq
-20											2	26.00000000 GHz
-40		hand	•••••• •••••	and the states	-	مىلىغەر قەرىلەردە بىلەردە بىلەر		- Maria Carros	*********	an a	and break we	CF Step 2.597000000 GHz <u>Auto</u> Man Freq Offset
-50												0 Hz
#R	tes I	30 MHz BW 1.0	MHz		#VBW	3.0 MHz	v	5	Sweep 64	Stop 26 1.93 ms (1	5.00 GHz 1001 pts)	
MSG	1								STATUS			

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 53 of 66

Report No.: LCS181225001AEG

		CS	SE Tes	st Grap	oh(s) ((Chann	el Ban	dwidth	: 5 MF	Hz)_HC	CH_16	QAM
	<mark>ilent</mark> RL		F 50 Q		1	SEN	ISE:INT	A	ALIGN OFF	03:28:48 PM	Jan 11, 2019	Frequency
	ent		79.500	PN	IO: Wide 🔸 Sain:Low	#Atten: 10	Run I dB	Avg Type Avg Hold:				Auto Tune
10	⁹ GB	/div Re	f Offset 8.5 f 8.58 dE	8 dB 3m					IVI	kr1 15.0 -72.44	15 dBm	
-1.	42											Center Freq 79.500 kHz
-11	1.4											Start Freq
-2												9.000 kHz
-31											-43.00 dBm	Stop Freq 150.000 kHz
-6'	- [115.00 0.01	CF Step 14.100 kHz
-6	1.4 -											Auto Man
-7		1 VM 42. m	f	6 10.JA					ما ما	5. F. 115 5		Freq Offset 0 Hz
-81	1.4	ህዝ ትኒ _ራ ጉብ	www.www.wellan	hall or my	WWW WY	www.	Marta and	Varproner	han hangarang the second	WW WW W	profession of the second se	
St #F	L tart ₹es	9.00 kHz BW 1.0	z KHz		#VBW	3.0 kHz*		5	Sweep 1	Stop 15 74.0 ms (*	0.00 kHz 1001 pts)	
MS	G	Spectrum A	nalyzer - Swe	Int SA					STATUS	1 DC Cou	pled	
1,30	RL	RI	15.0750	1.c⊂ 00 MHz PI	NO: Fast 🔸	SEM	Run	Avg Type Avg Hold:	ALIGN OFF RMS 9/100	03:28:53 PM TRACI TYP	Jan 11, 2019 1 2 3 4 5 6 E MWWWWWW T A A A A A A	Frequency
19) dBi	Re /div Re	f Offset 8.5 f 8.58 dE	IFC	Sain:Low	#Atten: 10	dB			Mkr1 9	86 kHz 61 dBm	Auto Tune
-1.												Center Freq 15.075000 MHz
-1	1.4											Start Freq
-2												150.000 kHz
-3'											-33.00 dDm	Stop Freq 30.000000 MHz
-6	1.4 -											CF Step 2.985000 MHz
-6		∳ ¹	1									<u>Auto</u> Man
-7 -	1.4	hullingeligeter	h.									Freq Offset 0 Hz
-81	1.4 -		l~wbps	there are appending	h/wd/water94	n state in the state of the sta	awakan kata kata kata kata kata kata kata	a.n.thetalalala	radeptyreentryfichd			
St #F	Res	150 kHz BW 10 F	кНz		#VBW	30 kHz*		ę		Stop 30 68.3 ms (<u>1</u> DC Cou		
Ag		Spectrum Ar	nalyzer - Swe	pt SA			1010-10-10 ¹					
	ent	er Freq	13.0150	00000 G	Hz NO: Fast ↔ Sain:Low		Run dB	Avg Type Avg Hold:	5/100	03:28:57 PM TRACI TYP DE	I an 11, 2019 1 2 3 4 5 6 MWWWWWW T A A A A A A	Frequency
10) dBi	Re /div Re	f Offset 7.9 f 30.00 d						м	kr2 25.7 -31.54	40 GHz 13 dBm	Auto Tune
	0.0											Center Freq 13.015000000 GHz
10	0.0	^1										Start Freq
0.	.00											30.000000 MHz
	0.0										-13.00 dDm	Stop Freq 26.00000000 GHz
-20	0.0 -										2	CF Step 2.597000000 GHz
-40			····	-		مەرىمەر يەرىپىيە يەرىپىيە مەرىپىيە مەرىپىيە مەرىپىيە مەرىپىيە مەرىپىيە مەرىپىيە مەرىپىيە مەرىپىيە مە		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	and and the second s		mar from the the	2.597000000 GHz <u>Auto</u> Man
-50	0.0											Freq Offset 0 Hz
-60	0.0											
St #F	L tart Res	30 MHz BW 1.0	MHz		#VBW	3.0 MHz	v		Sweep 6	Stop 20 4.93 ms (*	5.00 GHz 1001 pts)	
MS	a								STATUS			

Report No.: LCS181225001AEG

		C	SE Tes	st Grap	oh(s) (Chann	el Bar	ndwidth	n: 10 M	1Hz)_L	CH_C	PSK	
L X I	RL	RI	nalyzer - Swe F 50 Ω 79.500			SEN	SE:INT		RMS	03:29:10 PM	I Jan 11, 2019 E 1 2 3 4 5 6 E MWWWWW	Frequency	
10	dB/	Re div Re	f Offset 8.5 f 8.58 dE	IFC 8 dB	IO: Wide ↔ Sain:Low	#Atten: 22	dB	Avg Hold:		₀∈ kr1 12.6	66 kHz 55 dBm	Auto Tune	
-1.4												Center Freq 79.500 kHz	
-11	.4 —											Start Freq	
-21												9.000 kHz	
-31											-43.00 dBm	Stop Freq 150.000 kHz	
-61	.4											CF Step 14.100 kHz	
-61	.4	•1 u∭ - 1										<u>Auto</u> Man	
-71	.4 ¥	^{r •} h ^{al} iphiji	rulpin vin W	h/Y/m/Yhyp-4	When mar	Lo A andrea A	المحاصية	in the second		,		Freq Offset 0 Hz	
	art	9.00 kHz	,		. i. h.h.	•µ ₩ri ¥ i	ואייאיי איזיאן	tan ahari	www.lkip	אן אין איז	^м		
#R		BW 1.0	kHz		#VBW	3.0 kHz*			sweep n	74.0 ms (1	roor pts)		
L)XI	RL RL	RI		N⊠ 00 MHz			SE:INT	Avg Type	ALIGN OFF	03:29:15 PM TRACE	1 Jan 11, 2019 E 1 2 3 4 5 6	Frequency	
				PI	NO: Fast 🔸	#Atten: 10	Run dB	Avg Hold:	9/100	lkr1 1.8	81 MHz	Auto Tune	
10	^{dB/}	div Re	f Offset 8.5 f 8.58 dE	ŝm						-67.59	90 dBm	Center Freq	
-1.4												15.075000 MHz	
-11												Start Freq 150.000 kHz	
-31	.4										-99:00 dDm	Stop Freq	
-41	.4 —											30.00000 MHz	
-61												CF Step 2.985000 MHz <u>Auto</u> Man	
-71		• ¹	1001									Freq Offset 0 Hz	
-81	.4	n known water w	የቀሰማ የቀሳ የ	MALING ALANG	had had a start and a start and a start and a start a s	ing-lo-inglo-dat-Aff	har and the second	Waynaanabaanab	horwhite	m-handerson-ye	~~~h~n~n~n~n		
Sta #R		150 kHz BW 10 F				30 kHz*			Sweep 3				
MSG Agi	- I	Spectrum Ar	nalyzer - Swe	pt SA					STATUS	1 DC Cou	pled		
1.91	RI	PI	E 50.0		Hz NO: Fast ↔ Sain:Low	Trig: Free #Atten: 40		Avg Type Avg Hold:	ALIGN OFF RMS 6/100	03:29:19 PM TRACE TVPI DE	I Jan 11, 2019 E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency	
10	dB/	Re div Re	f Offset 7.9 f 30.00 d		sam:LUW	essen. 40					14 GHz 72 dBm	Auto Tune	
20												Center Freq 13.015000000 GHz	
10	0.0	^1										Start Freq	
0.0												30.000000 MHz	
-10											-13.00 dBm	Stop Freq 26.00000000 GHz	
-20											3	CF Step 2.597000000 GHz	
-40	0.0		مرور میروند. مرور میروند ا	المرجع بمرجع والمحافظ المرجع	high and a second and a second	Conner and the second section	- the property and the second s	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	-ton - and a second	warma wara	and former of the second	<u>Auto</u> Man	
-50												Freq Offset 0 Hz	
-60													
Sta #R		30 MHz BW 1.0	MHz		#VBW	3.0 MHz*			Sweep 64		6.00 GHz 1001 pts)		
Mod	- I								514103				

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 55 of 66

Report No.: LCS181225001AEG

		CS	SE Tes	t Grap	oh(s) ((Channe	el Ban	dwidth	: 10 N	∕IHz)_N	ICH_C	
(,X/	RL	er Freq	nalyzer - Swe = 50 Ω <u>/</u> 79.500 k	PN	IO: Wide 🔸	SEN Trig: Free #Atten: 22	SE:INT	Avg Type Avg Hold:	ALIGN OFF RMS 10/100	03:29:51 PM TRACE TVP	I Jan 11, 2019 E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency
10.3	dB/d	Rei div Re	f Offset 8.5 f 8.58 dB	IFC B dB	Sain:Low	#Atten: 22	dB	-		Mkr1 9.0		Auto Tune
-1.4												Center Freq 79.500 kHz
-11.												Start Freq 9.000 kHz
-31.												Stop Freq
-41. -51.											-43:00 dBm	150.000 kHz
-61.	1											14.100 kHz <u>Auto</u> Man
-71. -81.	.4	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	hwy _{tiwnin} a	WWM MAN (12MM	mangan	«ኪー»% ኤ	Anna MA	Mattal	. In Na Khi	Mul Adv W		Freq Offset 0 Hz
Sta	art s	9.00 kHz BW 1.0	2 kH7		#\/B\//	3.0 kHz*	. H.M.M. M.	γ~ν·γγ ι~ν·μ	γμγγγγγη	Stop 15 74.0 ms (1	,በግሎኒብ በግ 0.00 kHz 1001 pts)	
MSG			nalyzer - Swe	pt SA	#0800	3.0 KH2				DC Cou		
LX/	RL	RF	15.0750	N⊠ 00 MHz PI	NO: Fast	SEN Trig: Free #Atten: 10		Avg Type Avg Hold:	ALIGN OFF : RMS 9/100	D3:29:57 PM TRACE TVP DE	I Jan 11, 2019 E 1 2 3 4 5 6 E MWWWWW T A A A A A A	
10 2	aB/a	Rei div Re	f Offset 8.5 f 8.58 dB	B dB Sm					N	/lkr1 1.84 -66.09	81 MHz 93 dBm	
-1.4												Center Freq 15.075000 MHz
-11.												Start Freq 150.000 kHz
-31.											-33:00 dDm	Stop Freq 30.000000 MHz
-61.												CF Step 2.985000 MHz <u>Auto</u> Man
-61.		1		1.								Freq Offset
-81.	4 <u>M</u>	phonolymbolish	ruden/kussinaturad	mat white the	nergenelisisterist	₩₩₽ [₽] ₩₩₩₩₽₩₽	Marteron tekkyrenti	Werken magings of 1	ersk-kliskiperilgi ⁿ er	et./www.ikuyter-co	tran-translationphan	0 Hz
Sta #Ru	esl	150 kHz BW 10 k	Hz		#VBW	30 kHz*		ę		Stop 30 68.3 ms (1		
Agili	entS RL	RF	nalyzer - Swe = 50 Ω	AC		SEN	SE:INT	Avg Type Avg Hold:		03:30:00 PM	1 Jan 11, 2019	Frequency
		Ret	13.0150 f Offset 7.9 f 30.00 d	PI	HZ NO: Fast 🔸 Sain:Low	Trig: Free #Atten: 40	Run dB	Avg Hold:		kr2 25.6	62 GHz	
10 g 20.		div Re	f 30.00 d	Bm						-31.55	58 dBm	Center Freq 13.015000000 GHz
10.												Start Freq
0.0	.0										12.00.48m	30.000000 MHz
-20.	.0										-13.00 dBm	Stop Freq 26.00000000 GHz
-30.			مر م			the property lies		mun	and a state of the	Low Margan	and the second	CF Step 2.597000000 GHz <u>Auto</u> Man
-50.	~		nur									Freq Offset 0 Hz
-60.		30 MHz								Stop 20	6.00 GHz	
Sta #Ru MSG	esl	30 MHz BW 1.0	MHz		#VBW	3.0 MHz*			Sweep 6	4.93 ms (1	1001 pts)	

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 56 of 66

Report No.: LCS181225001AEG

		CS	SE Tes	st Grap	oh(s) (Chann	el Bar	ndwidth	n: 10 N	1Hz)_H	ICH_C	PSK
LXI	RL	R	nalyzer - Swe F 50 Ω 2 79.500 k	A DC	10: Wide	SEN	ISE:INT	Avg Type Avg Hold:	ALIGN OFF RMS 10/100	03:30:35 PM TRACI TVP	I Jan 11, 2019 E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency
10	o dBi	Re /div Re	f Offset 8.5 f 8.58 dE	IF C	G: Wide Sain:Low	#Atten: 22	2 dB			kr1 10.4		Auto Tune
	.42											Center Freq 79.500 kHz
-11												Start Freq 9.000 kHz
-31												Stop Freq
-41	- [-43.00 dBm	150.000 kHz
	1.4	1										14.100 kHz Auto Man
-71	1.4 - 1.4 -	^{ryw} ~rhthyn	n Mananala	MyArym	William .	maa	www.	NULTHANKLAN	LAN MAY MA	(M. L. C. AT M.	water the state	Freq Offset 0 Hz
St #F	tart Res	9.00 kH; BW 1.0	z kHz		#VBW	3.0 kHz*	antes 18 he	1	weep 1	Stop 15 74.0 ms (*	아아이나나 0.00 kHz 1001 pts)	
MSC Agi	a ilent		nalyzer - Swe	pt SA					STATUS	<u>4</u> DC Cou	pled	
	ent		15.0750	PI IFC	NO: Fast 🔸 Sain:Low	Trig: Free #Atten: 10	Run dB	Avg Type Avg Hold:				Frequency Auto Tune
18	Зав	Re /div Re	f Offset 8.5 of 8.58 dE	8 dB Sm						1kr1 1.8 -65.3	52 dBm	Center Freq
-1.	.42 -											15.075000 MHz
-21												Start Freq 150.000 kHz
-31											-00:00 dDm	Stop Freq 30.000000 MHz
-61												CF Step 2.985000 MHz <u>Auto</u> Man
-61		Landerstold	K. L. Walenie	kul								Freq Offset 0 Hz
-81	1.4	WY		r an say and the	lan lan kanalahan	provadky although a survey	ganin ^{ti} pilipilipili	all the second such	verythropout	ฟฟุญา ง (เขาไป	libytywythewny	
St #F	Res	150 kHz BW 10 I	kHz		#VBW	30 kHz*			Sweep 3	Stop 30 68.3 ms (7 1 DC Cou	1001 pts)	
LX/	RL	R	nalyzer - Swe F 50 Ω 13.0150	AC 00000 G	Hz		ISE:INT	Avg Type Avg Hold:	ALIGN OFF RMS 5/100	03:30:43 PM TRACI TYP DE	1 Jan 11, 2019 E 1 2 3 4 5 6 E MWAAWAAA	Frequency
10) dBi	Re /div Re	f Offset 7.9 ef 30.00 d	IF 8 dB	NO: Fast 🔸	#Atten: 40	dB	eralicera:		kr2 25.7		Auto Tune
	0.0											Center Freq 13.015000000 GHz
	0.0											Start Freq 30.000000 MHz
	0.0										-13.00 dDm	Stop Freq
	0.0 0.0										à	26.00000000 GHz CF Step 2.597000000 GHz
-40		- www.	hand have a	يون العلي العالي ال العالي العالي	alaring hyperson and	the second second		-	ىمىيەرىمەر مەمىر.		and ment	<u>Auto</u> Man
	0.0 0.0											Freq Offset 0 Hz
St #F	tart Res	30 MHz BW 1.0	MHz		#VBW	3.0 MHz			Sweep 64	Stop 20 4.93 ms (*	6.00 GHz 1001 pts)	
MBC									STATUS			

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 57 of 66

Report No.: LCS181225001AEG

		CS	E Test	t Grap	h(s) (C	hanne	el Ban	dwidth	: 10 M	Hz)_L(CH_16	QAM
00	RL	RF	alyzer - Swe 50 Ω ∕ 79.500 k			SEN	SE:INT	Avg Type: Avg Hold:	ALIGN OFF	03:29:31 PM TRACE	Jan 11, 2019	Frequency
	dB/div	Ref	Offset 8.58	Ph IF	O: Wide ↔ ain:Low	Trig: Free #Atten: 22	dB	Avg Hold:		/lkr1 9.8	123456 46 kHz 37 dBm	Auto Tune
L0 -1.4												Center Freq 79.500 kHz
-11												Start Freq 9.000 kHz
-31												Stop Freq 150.000 kHz
-41 -61											-43.00 dBm	CF Step 14.100 kHz
-61		n fran										Auto Man Freq Offset
-81	.4	11	www.hww	Myphanes	perticulution	Any any any	nanna la	AMARA LIN	www.walhyw	MARAMA	North Ward 1	0 Hz
St: #R	art 9.0 tes BV	JU KHZ				3.0 kHz*			Sweep 17	Stop 15	0.00 kHz 1001 pts)	
Agi	lent Spec	RF	alyzer - Swe 50 Q / 15.0750			SEN	SE:INT	Avg Type: Avg Hold:	ALIGN OFF	03:29:36 PM	Jan 11, 2019	Frequency
		D.4	Offset 8.58	P IF	IO: Fast ↔ Gain:Low	Trig: Free #Atten: 10	Run dB	Avg Hold:	9/100	Mkr1 9	26 kHz 3 dBm	Auto Tune
-1.4	dB/div		. 0.00 UB									Center Freq 15.075000 MHz
-11												Start Freq 150.000 kHz
-21		_									-00.00 dDm	Stop Freq 30.000000 MHz
-41 -61												CF Step 2.985000 MHz
-61	_ ♦ ¹											Auto Man Freq Offset
-81	4	minne	ndially.understady	MAN BLOGHAM	landun fan mins	ntavela ^{la} rsh ^a feve	minulistration	mana ang ang ang ang ang ang ang ang ang	unit (สีเวา - Ayug	an second by the second	-la-phipming-ru	0 Hz
St: #R	tes BV					30 kHz*			Sweep 36		001 pts)	
Agi UX	lent Spec	RF	alyzer - Swe 50 0 13.0150		Hz	1	SE:INT	Avg Type Avg Hold:				Frequency
		Ref	Offset 7.98	Pi IFC 3 dB	⊓z IO: Fast ↔ Gain:Low	Trig: Free #Atten: 40	Run dB	Avg Hold:		03:29:40 PM TRACE TYPH DE (12 25.7 -31.38		Auto Tune
18	dB/div	Re	, 50.00 a									Center Freq 13.015000000 GHz
10		- ↑ ¹										Start Freq 30.000000 MHz
-10											-13.00 dBm	Stop Freq 26.00000000 GHz
-20											2	CF Step 2.597000000 GHz
-40	and the	-		and the second	**************************************	nation and the second		and and a second	معرموه موجر العجمي	and the second	- Ann	Auto Man Freq Offset
-60												0 Hz
Sta #R	art 30 tes BV	MHz V 1.0 I	MHz		#VBW	3.0 MHz*	i .	5	Sweep 64	1.93 ms (1	5.00 GHz 1001 pts)	
MSG									JIAIUS			

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 58 of 66

Report No.: LCS181225001AEG

	CS	SE Test	Grap	h(s) (C	hanne	el Bano	dwidth:	10 MI	Hz)_M	CH_16	6QAM	
LX/ R	L	nalyzer - Swe RF 50 ຊ.4 79.500 k			SEN	ISE:INT	Avg Type Avg Hold:	ALIGN OFF	03:30:12 PM TRAC	I Jan 11, 2019 E 1 2 3 4 5 6	Frequency	
		of Offset 8.5	PN IFC B. dB	O: Wide 🔸	Atten: 22	dB	Avg[Hold:		Vikr1 9.2	82 kHz	Auto Tune	1
10 d -1.42	B/div R	ef 8.58 dE	m						-35.16		Center Freq	I
-1.42											79.500 kHz	1
-21.4											Start Freq 9.000 kHz	I
-31.4											Stop Freq 150.000 kHz	I
-41.4 -51.4										-43:00 dBm	CF Step	I
-61.4	1										14.100 kHz <u>Auto</u> Man	I
-71.4	~~YUM~wAqperg	hanna hanna	MMun	LAND MARIA	ha. 000						Freq Offset 0 Hz	I
-81.4		h.Mh.MyMm z	• 1 Yearl	www.ruth	xu Winner Uha	"Word the form	"WWW WW	r With him	uniter and the second	it you want		I
Star #Re	1t9.00 kH sBW 1.0	z kHz		#VBW	3.0 kHz*		5	Sweep 1	Stop 15 74.0 ms (* <u>1</u> DC Cou	1001 pts)		I
L X / R	L	nalyzer - Swe	L DC	I	SEN	ISE:INT		ALIGN OFF	03:30:17 PM	1 Jan 11, 2019	Frequency	
Cer		15.0750	PI	IO: Fast 🔸 🕨	Trig: Free #Atten: 10	Run I dB	Avg Type Avg Hold:		1kr1 1.8			I
10 d Log	B/div R	ef Offset 8.5 ef 8.58 dE	B dB Sm						-68.5	18 dBm	Center Freq	I
-1.42											15.075000 MHz	I
-11.4 -21.4											Start Freq 150.000 kHz	I
-31.4										-99.00 dDm	Stop Freq	I
-41.4											30.000000 MHz	I
-51.4											CF Step 2.985000 MHz <u>Auto</u> Man	I
-71.4	↓ It draw when		1								Freq Offset 0 Hz	I
-81.4	heine Die Alleine	y)dad./Hatibyrida.vech	vaulue. Alan	unitationitation	sioinly an anny	ralifications	philipping	-warighting-failydd	uthan there are	lington from the second		I
Star #Re	L 1:150 kH: sBW:10	z kHz		#VBW	30 kHz*		ę	Sweep 3	68.3 ms (*	1001 pts)		1
MSG Agilo	nt Spectrum /	Analyzer - Swe	pt SA						LDC Cou			
IXI R		RF 50 Ω 13.0150	AC 00000 G	Hz Ю: Fast ↔ Jain:Low	Trig: Free #Atten: 40	Run dB	Avg Type Avg Hold:		03:30:21 PM TRACI TVP DE		Frequency	I
10 d	B/div R	ef Offset 7.9 ef 30.00 d	BdB						kr2 25.6 -31.64		Auto Tune	I
20.0											Center Freq 13.015000000 GHz	1
10.0	^¹										Start Freq	I
0.00											30.000000 MHz	1
-10.0										-13.00 dBm	Stop Freq 26.00000000 GHz	1
-30.0	\vdash									and the second	CF Step 2.597000000 GHz	I
-40.0	and a second	and and a	Reparting and Destroy	warner marke	An and the second s	and the second		-Armenneserver			Auto Man Freq Offset	I
-60.0											0 Hz	I
Sta	1 30 MHz								Stop 20 4.93 ms (*	6.00 GHz		I
#Re MSG	s BW 1.0	MHz		#VBW	3.0 MHz*	•	1	Sweep 64		1001 pts)		

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 59 of 66

Report No.: LCS181225001AEG

		CS	SE Tes	st Grap	oh(s) (C	Channe	el Bano	dwidth:	10 MI	Hz)_H	CH_16	6QAM
1)(1)	RL	R	nalyzer - Sv RF 50 :	R 🔥 DC		SEN	ISE:INT	4	ALIGN OFF	03:30:51 PM	1 Jan 11, 2019	Frequency
Ce	ente	er Freq	79.500	kHz	PNO: Wide 🔸 FGain:Low	Trig: Free #Atten: 10	Run dB	Avg Type: Avg Hold:	RMS 10/100	TRACI TYP DE	E 1 2 3 4 5 6 E MWWWWW T A A A A A A	
10	dB/	Re div Re	ef Offset 8 ef 8.58 c						P	/lkr1 9.1 -73.9	141 kHz 54 dBm	Auto Tune
-1.4												Center Freq
-1.4												79.500 kHz
-21.												Start Freq 9.000 kHz
-31.												
-41.											-43:00 dBm	Stop Freq 150.000 kHz
-61.												CF Step 14.100 kHz
-61.												Auto Man
-71.		1		_								Freq Offset 0 Hz
-81.	.₄ p	MAN	anna a	Awar	WWW WWW	ny may any	n Min n	mall mon	when hall	with with	wakan	0 Hz
Sta		9.00 kH		, i	1	1 .	· · · · · · · · · · · · · · · · · · ·	Ϋ́	-ι γγ	w v	۳۳ 0.00 kHz	
#R	es	BW 1.0	ĸHz		#VBW	3.0 kHz*		8		74.0 ms (1001 pts)	
Agil	lent S	Spectrum A	malyzer - Sv	wept SA								
Ce	ente	er Freq	15.075	000 MHz	PNO: Fast 🗝	. Trig: Free #Atten: 10	Run	Avg Type: Avg Hold:	RMS 9/100	TRACI TVP	I Jan 11, 2019 E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency
10	dB/	Re div Re	ef Offset 8 ef 8.58 c		FGain:Low	pricent re			м	lkr1 1.8		Auto Tune
-1.4												Center Freq 15.075000 MHz
-11.												15.075000 MHz
-21.												Start Freq 150.000 kHz
-31.											-33.00 dDm	
-41.	Г										-00.00 404	Stop Freq 30.000000 MHz
-61.												CF Step
-61.	.4	1-										2.985000 MHz <u>Auto</u> Man
-71.	.4	ala da ta	IN A THULL									Freq Offset
-81.	.4	adidaryi aradidi	annan an the state of the state	IN PARTY AND	^{โน} ไหญงา _ท ี่ในปูกกังบุหา	. Intall 10	ulul	أمليان والمل	dual to should be		المراقع والمراجع	0 Hz
Sta	L	150 kHz	,		Jan the state of the sector	(v m=vp+v+u)=+v	haruthinininininini	(MANUMATING AND	v1.074*xy3.049(9)	Stop 30		
#R	es	BW 101	kHz		#VBW	30 kHz*		8	sweep 3	68.3 ms (1001 pts)	
		Spectrum A	nalyzer - Sv	wept SA			1014E - 10 - 100 ⁻¹					
Ce	ente	er Freq	13.015	000000	PNO:Fast 🗝	1	Run	Avg Type: Avg Hold:	RMS 5/100	TRACI	I Jan 11, 2019 E 1 2 3 4 5 6 E MWWWWW T A A A A A A	Frequency
		Re	ef Offset 7 ef 30.00		FGain:Low	#Atten: 40	dB		М	(r2 25.6		Auto Tune
102	٩B/	div Re	ef 30.00	dBm						-51.7		Center Freq
20.	.0											13.015000000 GHz
10.	.0	$-\uparrow$										Start Freq
0.0	- 00											30.000000 MHz
-10.	.0										-13.00 dDm	Stop Freq 26.00000000 GHz
-20.	.0										2	
-30.	.0							and the second s	an and	-2,000,000 -2,000	my may me	CF Step 2.597000000 GHz Auto Man
-40.	ľ	manulan	- mu	**************************************		and the second	and a star of the					Freq Offset
-50.												0 Hz
-60.	.0			1								
Sta #R	art es	30 MHz BW 1.0	мнz		#VBW	3.0 MHz		5	weep 64	Stop 20 4.93 ms (*	6.00 GHz 1001 pts)	
MSG									STATUS			

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 60 of 66

Report No.: LCS181225001AEG

	CSE Test G	raph(s) (Chan	nel Bandwid	th:15 MHz))_LCH_QI	PSK
IXI BL	Spectrum Analyzer - Swept SA RF 50 Ω ▲ DC er Freq 79.500 kHz	S	Aug Typ	ALIGN OFF 03:31	1:13 PM Jan 11, 2019 TRACE 1 2 3 4 5 6	Frequency
10 dB/	Ref Offset 8.58 dB	PNO: Wide Trig: Fre IFGain:Low #Atten: :	e Run Avg Hol 22 dB		13.512 kHz 5.925 dBm	Auto Tune
-1.42						Center Freq 79.500 kHz
-11.4						Start Freq 9.000 kHz
-31.4						Stop Freq 150.000 kHz
-41.4 <u>-</u> -51.4 -					-43.00 dBm	CF Step 14.100 kHz Auto Man
-61.4 -71.4	million allowing a					Freq Offset 0 Hz
-81.4	****/14.00 miles of the second	MANA ALLEY MANAGE	www.www.www.www.www.www.	manth	wymhung	0 112
Start #Res ^{MBG}	9.00 kHz BW 1.0 kHz	#VBW 3.0 kHz	*	Sto Sweep 174.0 I STATUS 1 DC	ms (1001 pts)	
LXI RL	Spectrum Analyzer - Swept SA RF 50 Q A DC er Freq 15.075000 M	Hz PNO: Fast →→ Trig: Fre	Avg Tv	ALIGN OFF 03:31 e: RMS 1: 9/100	1:19 PM Jan 11, 2019 TRACE 1 2 3 4 5 6 TYPE M WWWWW DET A A A A A A	Frequency
10 dB/	Ref Offset 8.58 dB /div Ref 8.58 dBm	PNO: Fast Trig: Fre IFGain:Low #Atten: *	10 dB	Mkr1	7.792 MHz 2.690 dBm	Auto Tune
-1.42						Center Freq 15.075000 MHz
-11.4						Start Freq 150.000 kHz
-31.4					~00.00 dDm	Stop Freq 30.000000 MHz
-41,4						CF Step 2.985000 MHz
-61.4		,1				Auto Man Freq Offset
-81.4 4	essentermediation because and building and	white and the particular and and the second	เขาะไข้สุดมา.)-19งา ¹⁴ กปุณสุด _{สาสาส} น	there we have been an a second	wyniawate	0 Hz
	150 kHz BW 10 kHz	#VBW 30 kHz	4	Sweep 368.3 I		
LX/ RL	Spectrum Analyzer - Swept SA RF 50 Q AC er Freq 13.01500000	0 GHz PN0: Fast →→ Trig: Fre	e Run Avg Ty	ALIGN OFF 03:31 e: RMS i: 5/100	1:24 PM Jan 11, 2019 TRACE 1 2 3 4 5 6 TYPE MWWWWW	Frequency
10 dB/ Log	Ref Offset 7.98 dB div Ref 30.00 dBm	PNO: Fast Trig: Fre IFGain:Low #Atten: -	10 dB	Mkr2 2	25.688 GHz 1.356 dBm	Auto Tune
20.0						Center Freq 13.015000000 GHz
10.0						Start Freq 30.000000 MHz
-10.0					-13.00 dBm	Stop Freq 26.00000000 GHz
-20.0					ner marine	CF Step 2.59700000 GHz Auto Man
-40.0 •-50.0	www.handana	and the second		and the second state of th		Auto Man Freq Offset 0 Hz
-60.0 —						0 Hz
Start #Res MSG	30 MHz BW 1.0 MHz	#VBW 3.0 MH	Z*	Sweep 64.93	op 26.00 GHz ms (1001 pts)	

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 61 of 66

Report No.: LCS181225001AEG

		CS	SE Tes	st Gra	oh(s) (Chann	el Bai	ndwidtł	n:15 M	Hz)_M	ICH_Q	PSK	
LXI	RL	RF	nalyzer - Swe F 50 Ω 2 79.500 P			SEN	SE:INT	Avg Type Avg Hold:	ALIGN OFF	03:31:58 PM TRACE	Jan 11, 2019 1 2 3 4 5 6 MWWWWW A A A A A A	Frequency	
10	dBidi	Rei	f Offset 8.5 f 8.58 dE	BdB	IO: Wide ↔ Sain:Low	#Atten: 22	dB	Avginoid.		/lkr1 9.2		Auto Tune	
ندي -1.4			1 0.00 UL									Center Freq 79.500 kHz	
-11.												Start Freq	
-21	.4											9.000 kHz	
-31.											-43.00 dBm	Stop Freq 150.000 kHz	
-51												CF Step 14.100 kHz	
-61		ADM .										Auto Man Freq Offset	
-71.	.4 1000 .4	····₩₩₩•√γ	wand Marya	www.www	My Mary My Mr	Marke when	In them	all and a start of the	halls and the		0 - 0 - 0	0 Hz	
Sta	art 9	9.00 kHz	z		1 with	i hi kuri	AMANAA	Mille-Arhudh	n ^{ann} ni wanya	Stop 15	ላሻ እምምሳ 0.00 kHz		
#R MSG	es B	3W 1.0	kHz		#VBW	3.0 kHz*			Sweep 1	74.0 ms (1	1001 pts)		
LXI	RL RL enter	RF	nalyzer - Swe F 50 Ω 2 15.0750			1	ISE:INT		ALIGN OFF	03:32:03 PM TRACE	Jan 11, 2019 1 2 3 4 5 6 MWWWWW A A A A A A	Frequency	
		Ret	f Offset 8.5	IF BdB	NO: Fast 🔸	#Atten: 10	dB	Avg Hold:		lkr1 7.79		Auto Tune	
10, -1.4		liv Re	f 8.58 dE	m						-02.04		Center Freq	
-11.												15.075000 MHz	
-21	.4 —											Start Freq 150.000 kHz	
-31.											-33.00 dDm	Stop Freq 30.000000 MHz	
-61.												CF Step 2.985000 MHz	
-61	.4		1	• ¹								<u>Auto</u> Man	
-71.	.4 .4	walk	hall and the second	المعاود المعادية	and an and an and an and an	Jan I.		5 8771238982-0498				Freq Offset 0 Hz	
Sta	art i	150 KHZ					every any the case			Stop 3t	J.UU IVIHZ		
#R MSG	es B	3W 10 K	(Hz		#VBW	30 kHz*				68.3 ms (1	1001 pts)		
1.81	RI	PE	nalyzer - Swe F 50 Ω 13.0150	AC	iHz	SEN	ISE:INT	Avg Type Avg Hold:	ALIGN OFF	03:32:07 PM TRACE TYPE DE	Jan 11, 2019	Frequency	
		Ret	f Offset 7.9 f 30.00 d	P IFC	NO: Fast Gain:Low	#Atten: 40	dB	walluoig:		(r2 25.6		Auto Tune	
10, 20		iiv Re	ar 30.00 d	вm						-31.37		Center Freq	
10		^1										13.015000000 GHz	
0.0												Start Freq 30.000000 MHz	
-10.	_										-13.00 dBm	Stop Freq 26.00000000 GHz	
-20.											<u>,</u>	CF Step 2.597000000 GHz	
-40.	.0		have have a second	-lyallage-should dra	antic management	and a start and a start and a start and a start	and and and a second	and the second second	and the second second	and and the second	and the and the	<u>Auto</u> Man	
-50.												Freq Offset 0 Hz	
-60. Str		30 MHz								Stop 20	5.00 GHz		
#R	es B	30 MHZ 3W 1.0	MHz		#VBW	3.0 MHz	•	:	Sweep 6	4.93 ms (1	1001 pts)		

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 62 of 66

Report No.: LCS181225001AEG

						onan	ioi Bai	amati	1. 10 101	י י(_י י	CH_Q	
CXI F	RL	R	າalyzer - Sw = 50 Ω 79.500			SEN	ISE:INT	Avg Type:	ALIGN OFF	03:32:41 PM	Jan 11, 2019	Frequency
	B/div	Re	19.500 10ffset 8.6 1 8.58 di	B dB	NO: Wide 🔸 Gain:Low	Trig: Free #Atten: 22	Run dB	Avg Hold:	10/100	₀ kr1 12.€	66 kHz	Auto Tune
-1.42												Center Freq 79.500 kHz
-11.4 -21.4	4											Start Freq 9.000 kHz
-31.4	4											Stop Freq 150.000 kHz
-61.4	4										-43.00 dBm	CF Step 14.100 kHz Auto Man
-61.4		MANN'S	ha.									Freq Offset
-81.4	4	1.1.1	. Murlin	way way and and a graph	afrow for the start of the star	hard a fail of the second of the second s	*w"Yphyr4	YN ^h wwian	yan finggining	MMANIA	MMM	0 Hz
Sta #Re	es BV	0 kHz V 1.0	z kHz		#VBW	3.0 kHz*		5	Sweep 1	Stop 15 74.0 ms (7 1 DC Cou	1001 pts)	
LXI F	RL	R	15.0750		NO: F		SE:INT	Avg Type: Avg Hold:	RMS	03:32:46 PM TRACI TVP	Jan 11, 2019 1 2 3 4 5 6 6 MWWWWW 7 A A A A A A	Frequency
10 c	B/div	Re Re	f Offset 8.6 f 8.58 di		NO: Fast ↔ Gain:Low	#Atten: 10	dB	Avginoid.		kr1 5.4		Auto Tune
-1.42												Center Freq 15.075000 MHz
-11.4												Start Freq 150.000 kHz
-31.4	4										-00.00 dDm	Stop Freq 30.000000 MHz
-41.4	4											CF Step 2.985000 MHz
-61.4	4											Auto Man Freq Offset
-81.4	, down	_{al} hadraha	n population of the second	Nodershav/Reflig/P	เกระวัญญาการที่ _{องกับปอ} ง	thunkhunter	hvanderferferferferferferferferferferferferfe	valvatajavudativad	444447-184444444	magnuteritypetuur	¹ ราม ⁽¹ การเป็นเอ	0 Hz
Sta #Re	rt 15	0 kHz V 10 F		1		30 kHz*			Sweep 3	Stop 30	0.00 MHz 1001 pts)	
LXI F	RL	RI	nalyzer - Sw 50 ຂ 13.0150	AC AC	Hz	SEN	ISE:INT	Avg Type Avg Hold:		03:32:50 PM	Jan 11, 2019	Frequency
	B/div		f Offset 7.9	P	P⊓Z NO:Fast ↔ Gain:Low	Atten: 40	dB	Avg Hold:		r2 25 6	62 GHz	Auto Tune
20.0												Center Freq 13.015000000 GHz
10.0		^ 1										Start Freq 30.000000 MHz
-10.0											-13.00 dBm	Stop Freq 26.00000000 GHz
-20.0											بمر ملاسد	CF Step 2.597000000 GHz
-40.0	-	-	- Malanara		have	waard and a second a	مورورون ^{رورو} ورور		and a second	and and the second	p 1994-18	Auto Man Freq Offset
-60.0												0 Hz
	<u> </u>	Dalla	MHz			3.0 MHz				Stop 2	5.00 GHz 1001 pts)	

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 63 of 66

Report No.: LCS181225001AEG

		CS	SE Te	st Grap	oh(s) (0	Chann	el Ban	dwidth	:15 MI	Hz)_L(CH_16	QAM
1,20	RL	R	nalyzer - Sw F 50 G 79.500	A DC		SEN	SE:INT		ALIGN OFF	03:31:37 PM	1 Jan 11, 2019	Frequency
		Re	of Offset 8.	PI IFI	NO: Wide 🔸	Trig: Free #Atten: 28	Run dB	Avg Type Avg Hold:		kr1 11.6	579 kHz 55 dBm	Auto Tune
ندي -1.4	dB/											Center Freq 79.500 kHz
-11												Start Freq 9.000 kHz
-31												Stop Freq 150.000 kHz
-41 -61	.4 -										-43:00-dBm	CF Step 14,100 kHz
-61	.4 1	↑ MW my Lin	M. Mun.	nt Mangalita								Auto Man Freq Offset
-71	.4 -		·V· wy	araa Adal Mark	WWW. MUL	n/baanjawa	mminn	qNn^\.~~~	Yuriyuvuvu	nlwyyyw/w	MMANAAN	0 Hz
#R	les	9.00 kH BW 1.0	2			3.0 kHz*			Sweep 17	74.0 ms (*	1001 pts)	
LXI	lent RL	R	nalyzer - Sw F 50 S	A DC	I	SEN	SE:INT	Avg Type	ALIGN OFF	03:31:43 PM	1 Jan 11, 2019	Frequency
		Re	offset 8.	P IFi 58 dB	NO: Fast 🔸 Gain:Low	Trig: Free #Atten: 10	Run dB	Avg Hold:	9/100	kr1 7.7	92 MHz 01 dBm	Auto Tune
10 -1.4		div Re	ef 8.58 d	Bm						-03.20		Center Freq 15.075000 MHz
-11												Start Freq 150,000 kHz
-21 -31											-33.00 dDm	Stop Freq
-41												30.000000 MHz CF Step
-61				 −• ¹ −								2.985000 MHz Auto Man
-71	.4 .4	rulant	uhelenelykarlı	orvielogian of hillowing	holant manager holy	Windows	ethada tana ara	-Ame. June 1	. Lauthdorb all on	ully but by	utanda sustemas	Freq Offset 0 Hz
Sta #R	art	150 kHz BW 10 I	2			30 kHz*	nhire-darma		Sweep 3	Stop 30	0.00 MHz	
LXI	lent RL	R		AC		SEN	SE:INT			DC Cou		
Ce	ent	er Freq			SHZ NO: Fast 🔸 Gain:Low	-		Avg Type Avg Hold:		r2 25.6		Frequency Auto Tune
10 _. 20	dB/	div Re	ef 30.00	dBm						-31.23	38 dBm	Center Freq
10		^ 1										13.015000000 GHz Start Freq
-10											-13.00 dDm	30.000000 MHz
-20											2	Stop Freq 26.00000000 GHz
-30		المهدي المراجع	mun		-	mare and a second	مهنم المراجع ما ور ان الم	m.	a Maraa a a a a a a a a a a a a a a a a	بدي المسال معلوهي	and down of the	CF Step 2.597000000 GHz <u>Auto</u> Man
-50												Freq Offset 0 Hz
St	L art	30 MHz BW 1.0	MHZ		#\/D\A	3.0 MHz			Sweep 64	Stop 20	6.00 GHz	
#R MSG		BW 1.0	IVITIZ		#VBW	3.0 (VIHZ)	-		Sweep 64	•.ao wa (,	iour pts)	

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 64 of 66

Report No.: LCS181225001AEG

	С	SE Tes	t Grap	h(s) (C	Channe	el Ban	dwidth	:15 MH	Hz)_M	CH_16	QAM
LXI R	L	Analyzer - Swo RF 50 Q q 79.500	≜DC			SE:INT	Avg Type Avg Hold:	ALIGN OFF	03:32:19 PM	I Jan 11, 2019 ■ 1 2 3 4 5 6	Frequency
-	F	Ref Offset 8.5 Ref 8.58 dE	PN IFC 8 dB	IO: Wide ↔ Sain:Low	Trig: Free #Atten: 22	Run dB	Avg Hold:		/lkr1 9.0	000 kHz 000 dBm	Auto Tune
-1.42											Center Freq 79.500 kHz
-11.4 -21.4											Start Freq 9.000 kHz
-31.4											Stop Freq 150.000 kHz
-41.4 -61.4										-43.00 dBm	CF Step 14.100 kHz
-61.4	1- Wilman										Auto Man Freq Offset
-71.4	- 19 P. 19 M.	Hz	brolyping of	Warhow		MMARW	an and when the	MunyMu	a Winya/vat/M	VWWWW	0 Hz
Sta #Re	rt 9.00 ki s BW 1.	Hz 0 kHz		#VBW	3.0 kHz*			Sweep 1	Stop 15 74.0 ms (1 DC Cou	1001 pts)	
Agile LX/R	L	Analyzer - Swe	A DC		SEN	SE:INT	Avg Type	ALIGN OFF	03:32:24 PM	1 Jan 11, 2019	Frequency
-	F	q 15.0750 Ref Offset 8.5	PI IFC 8 dB	NO: Fast 🔸	Trig: Free #Atten: 10	Run dB	Avg Hold:	9/100	lkr1 5.4	93 MHz	Auto Tune
10 đ Log -1.42	B/div F	tef 8.58 dE	3m						-62.80	58 aBm	Center Freq 15.075000 MHz
-11.4											Start Freq 150.000 kHz
-21.4 -31.4										-33.00 dBm	Stop Freq
-41.4											30.000000 MHz
-61.4		•¹									2.985000 MHz <u>Auto</u> Man
-71.4 -81.4	ntollimbradia	halistanigari ay	r-nuvul yenide	molond	hul						Freq Offset 0 Hz
Stal #Re	rt 150 kH s BW 10	12			¹ "א(אוואיא 30 kHz*	er-clippertradige			Stop 30 68.3 ms (1	5.00 MHZ	
MSG Agile	nt Spectrum	Analyzer - Swe	pt SA			er er atte er t		STATUS	🚹 DC Cou	pled	
Cer Cer	nter Fre	RF 50 Ω q 13.0150		iHz NO: Fast 🔸	Trig: Free #Atten: 40	Run dB	Avg Type Avg Hold:		03:32:28 PM TRAC TYP DE		Frequency Auto Tune
10 d	B/div F	Ref Offset 7.9 Ref 30.00 c	8 dB IBM					м	(r2 25.9 -31.62	74 GHz 23 dBm	Center Freq
20.0		1									13.015000000 GHz
0.00											Start Freq 30.000000 MHz
-10.0 -20.0										-13.00 dDm	Stop Freq 26.00000000 GHz
-30.0		and see					and and a second		and the second	2 ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	CF Step 2.597000000 GHz <u>Auto</u> Man
-40.0 -50.0	- Antonia and	ware and	and the second sec	Willy or posting with	**************************************						Freq Offset 0 Hz
-60.0		-							Bt 2	6 00 CH-	
Star #Re MSG	rt 30 MH s BW 1.	o MHz		#VBW	3.0 MHz*			Sweep 64		6.00 GHz 1001 pts)	

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 65 of 66

Report No.: LCS181225001AEG

		CS	SE Tes	t Grap	h(s) (C	Channe	el Ban	dwidth	:15 Mł	Hz)_H(CH_16	QAM
134	RL	R	nalyzer - Swe F 50 Ω 79.500			1	SE:INT	Avg Type Avg Hold:	ALIGN OFF	03:33:02 PM TRACI	1 Jan 11, 2019 E 1 2 3 4 5 6	Frequency
		Re	f Offset 8.5 of 8.58 dE	PN IFC 8 dB	IO: Wide ↔ Sain:Low	" Trig: Free #Atten: 22	Run dB	Avg Hold:		kr1 10.9	74 kHz	Auto Tune
-1.												Center Freq 79.500 kHz
-11 -21												Start Freq 9.000 kHz
-31											-43.00 dBm	Stop Freq 150.000 kHz
-61	.4											CF Step 14.100 kHz <u>Auto</u> Man
-61	1.4	WWWWWWWW	Wardula.n	ð e								Freq Offset 0 Hz
-81	.4		a na dyfer	nenver	Ling and	dydlyddawyd	twy.truthin	A Markary	nininaliyan	hur and the second s	WARNA	
	tes	9.00 kH; BW 1.0	z kHz		#VBW	3.0 kHz*		ę	Sweep 17	Stop 15 74.0 ms (7 <u>1</u> DC Cou	1001 pts)	
L)XI	RL	R	nalyzer - Swe F 50 Q J 15.0750			SEN	SE:INT		BMS	03:33:07 PM	1 Jan 11, 2019 E 1 2 3 4 5 6	Frequency
		Re	f Offset 8.5 ef 8.58 dE	PI IFC 8 dB	NO: Fast 🔸	Trig: Free #Atten: 10	dB	Avg Hold:		kr1 5.4	93 MHz 16 dBm	Auto Tune
Lo -1.												Center Freq 15.075000 MHz
-11												Start Freq 150.000 kHz
-31											-33.00 dDm	Stop Freq 30.000000 MHz
-41 -61			A 1									CF Step 2.985000 MHz <u>Auto</u> Man
-61		· · · · · · · · · · · · · · · · · · ·										Freq Offset 0 Hz
-81	1.4 -	hiyuliyiriki yinada	le-tu-te-teriteri	layardar layardar	un and the second se	helisityen, march	hundre	-apelinique.ve	waytarthe	numperson the sol	1944-1-141-1-1 6 6-1-19	0 Hz
St #R	an	150 kHz BW 10 I				30 kHz*			Sweep 3	Stop 30 58.3 ms (7 1 DC Cou	1001 pts)	
LX/	RL	R	nalyzer - Swe F 50 Q	AC		SEN	SE:INT		ALIGN OFF	03:33:11 PM	1 Jan 11, 2019 E 1 2 3 4 5 6 E MWMMWWW	Frequency
		Re	13.0150 f Offset 7.9 of 30.00 d	IFC	HZ NO: Fast 🔸 Gain:Low	Trig: Free #Atten: 40	Run dB	Avg Hold:		(r2 25.6	88 GHz 6 dBm	Auto Tune
18		i/div Re	er 30.00 d	Bm						-31.08	so uBM	Center Freq 13.015000000 GHz
10												Start Freq 30.000000 MHz
-10											-13.00 dBm	Stop Freq
-20												26.00000000 GHz CF Step 2.597000000 GHz
-40	ľ	and the second second		alt framero	wasan an	for the and the second s	and a start and a start and a start and a start	and a start and a start and a start a s	معميمحمر	an Nurian years	ייייאיייא _י אייייאייייאייייא	Auto Man Freq Offset
-60												0 Hz
St #R	les	30 MHz BW 1.0	MHz		#VBW	3.0 MHz*	r	5	Sweep 64	Stop 20 1.93 ms (*	6.00 GHz 1001 pts)	
MSC	*								STATUS			

This report shall not be reproduced except in full, without the written approval of Shenzhen LCS Compliance Testing Laboratory Ltd. Page 66 of 66