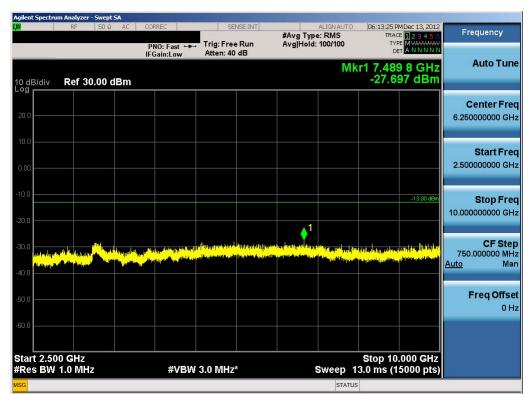


	m Analyzer - Swe									
XI XI	RF 50	IΩ AC	CORREC PNO: Fast ↔		ISE:INT	#Avg Type Avg Hold:		TRACE	Dec 13, 2012	Frequency
10 dB/div	Ref 30.00	) dBm	PNU: Fast ↔ IFGain:Low	Atten: 40				DET	ANNNNN	Auto Tune
20.0										Center Freq 1.265000000 GHz
0.00										Start Freq 30.000000 MHz
-10.0									-13.00 dBm	<b>Stop Fred</b> 2.500000000 GHz
-30.0 //mai//bib	al ( te lite its a the initial section of the secti	that at out a link.	bi da ku shisharat Mayazar ya sa sa sa	ist opinie, dat serié fit na cierce provinsie		alle fiel i Denliferio Prisiperio angliterio d	lan de alta del de Colonitado Angeles de Angeles de Secondo	رون		<b>CF Step</b> 247.000000 MH: <u>Auto</u> Mar
-50.0										Freq Offse 0 Hz
-60.0 Start 30 M #Res BW			#VB1	N 3.0 MHz*			Sweep 4	Stop 2.: .00 ms (15	500 GHz i000 pts)	
MSG							STATUS	5		

Plot 7-41. Conducted Spurious Plot (10.0MHz QPSK - RB Size 1, RB Offset 0- Low Channel)



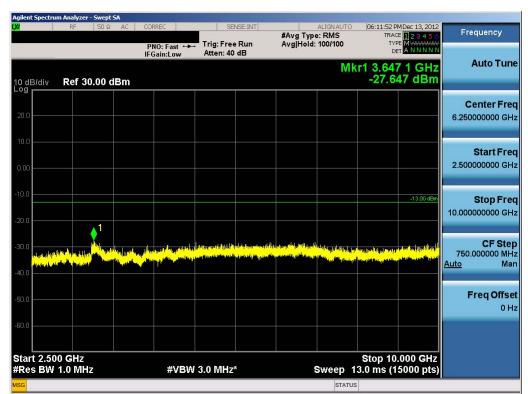
Plot 7-42. Conducted Spurious Plot (10.0MHz QPSK - RB Size 1, RB Offset 0 - Low Channel)

FCC ID: V65C6721A1		FCC Pt. 22, 24, 27 LTE MEASUREMENT REPORT (CERTIFICATION)	KYOCERa	Reviewed by: Quality Manager
Test Report S/N:	Test Dates:	EUT Type:		Page 64 of 163
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gilent Spectrum Analyzer - Swept SA					
RF 50 Ω AC	CORREC	SENSE:INT	ALIGNAUTO #Avg Type: RMS Avg Hold: 100/100	06:11:27 PMDec 13, 2012 TRACE 123456 TYPE MWWWWW	Frequency
	PNO: Fast +++ IFGain:Low	Atten: 40 dB	Avginera. 100/100	DETANNNN	
0 dB/div Ref 30.00 dBm			Mkr	1 2.237 67 GHz -29.369 dBm	Auto Tune
20.0					Center Freq 1.265000000 GHz
0.00					Start Freq 30.000000 MHz
20.0				-13.00 dBm	<b>Stop Freq</b> 2.500000000 GHz
30.0 Marine stands in a Winstorff 20 a tenderformer 40.0 particle and a standard a standard a standard a standard a	Lin Line of this ball, and a starting of the second second second second second second second second second se	n da na státu a na sina a bha a tá an a bh tha agus a tá an	an han dia mila manga bada ang kanga ang Ing kang ang kang kang kang kang kang kan	1 Alexandra and a second s	CF Step 247.000000 MHz <u>Auto</u> Mar
50.0					Freq Offset 0 Hz
60.0 Start 30 MHz #Res BW 1.0 MHz	#VBW	3.0 MHz*	Sween 4	Stop 2.500 GHz .00 ms (15000 pts)	
	wa Daa	ore mille	STATUS	oo ma (noodo pra)	

Plot 7-43. Conducted Spurious Plot (10.0MHz QPSK – RB Size 1, RB Offset 0 – Mid Channel)



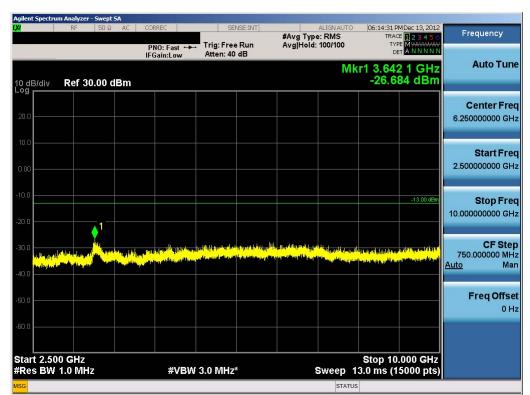
Plot 7-44. Conducted Spurious Plot (10.0MHz QPSK - RB Size 1, RB Offset 0 - Mid Channel)

FCC ID: V65C6721A1		FCC Pt. 22, 24, 27 LTE MEASUREMENT REPORT (CERTIFICATION)	🔇 КУОСЕRа	Reviewed by: Quality Manager
Test Report S/N:	Test Dates:	EUT Type:		Daga 65 of 162
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	ım Analyzer - Swept								
LXI	RF 50 Ω	AC	CORREC	SENSE:IN	#Avg Typ		TRAC	MDec 13, 2012	Frequency
		3	PNO: Fast ++ IFGain:Low	. Trig: Free Run Atten: 40 dB	Avg Hold:	: 100/100	DE	E M <del>wwww</del> T A N N N N N	
						Mkr	1 2.000	20 GHz	Auto Tune
10 dB/div Log	Ref 30.00	dBm					-30.0	59 dBm	
									Center Freq
20.0									1.265000000 GHz
10.0									
									Start Freq
0.00									30.000000 MHz
-10.0									
								-13.00 dBm	Stop Freq 2.50000000 GHz
-20.0							- 10		2.50000000 GH2
-30.0							1		CF Step
- 6-0-9-4-00.	in a state to the state	الأوأرار الارار الأوروار	and distant a line	Low optical in Aurolands	. However, a structure the last	واللا يفادن الماتيون	er politik alta an an da da a An an		247.000000 MHz <u>Auto</u> Man
-40.0	in the second	14 . e.e. b. t. ali la . ali	In a support the barry to	is consultation and the second se	a fa Kanada sa kata da kata da Na Kata da kata				Adto Man
-50.0									Freq Offset
-50.0									0 Hz
-60.0									Ĩ
Start 30 M			<i>#</i> ) ( <b>B</b> )4				Stop 2	500 GHz	
#Res BW	1.0 WIHZ		#VBW	/ 3.0 MHz*		-		5000 pts)	
MSG						STATUS			

Plot 7-45. Conducted Spurious Plot (10.0MHz QPSK - RB Size 1, RB Offset 0 - High Channel)



Plot 7-46. Conducted Spurious Plot (10.0MHz QPSK - RB Size 1, RB Offset 0 - High Channel)

FCC ID: V65C6721A1		FCC Pt. 22, 24, 27 LTE MEASUREMENT REPORT (CERTIFICATION)	<b>K</b> YDCERa	Reviewed by: Quality Manager
Test Report S/N:	Test Dates:	EUT Type:		Page 66 of 163
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gilent Spectrum Analyzer - Swept SA RF 50 Ω AC	CORREC	SENSE:INT		ALIGNAUTO		1Dec 13, 2012	
	PNO: Wide +++	Trig: Free Run Atten: 40 dB	#Avg Type	e: RMS	TRACE TYPE DE1	123456 Mwwwww ANNNNN	Frequency
0 dB/div Ref 30.00 dBm				Mkr	1 716.00 -35.4	00 MHz 0 dBm	Auto Tun
20.0							Center Fre 716.000000 MH
0.00							Start Fre 714.000000 M⊦
20.0						-13,00 dBm	Stop Fre 718.000000 MH
io.o		Amarian I		an and and a start of the start	-government-storage and the	and the second	CF Ste 400.000 kl <u>Auto</u> M
.0.0							Freq Offs 01
enter 716.000 MHz Res BW 100 kHz	#\/P\0	300 kHz		#Sweep	Span 4.	000 MHz	
	#4044	JUU KHZ		#Sweep	J.00 S (	oo rpis)	

Plot 7-47. Upper Band Edge Plot (10.0MHz QPSK – RB Size 50)

	RF	50 Ω	AC	CORRE	2		SENSE:INT		ALIGN AUTO	06:17:04 PN	1Dec 13, 2012		
				PNO: IFGaii	Wide 🕶 n:Low	Trig: Fr Atten:		#Avg T	ype: RMS	TRACE	123456 M <del>wwww</del> Annnn	F	requency
) dB/div	Ref 30.	.00 dl	Bm						Mkr	1 717.0 <sup>-</sup> -38.4	12 MHz 9 dBm		Auto Tui
0.0													Center Fr 9.000000 M
00												717	<b>Start Fr</b> 7.000000 M
).0 ).0											-13.00 dBm	72'	Stop Fr 1.000000 M
).0 1 ).0	T-W.S.M. States 7 a former		Westman Sugary Stark		to been as the data							<u>Auto</u>	CF St 400.000 k N
).0					adada 1980aada	an a	1977-1949-1948-1948-1948-1948-1948-1948-1948	<u>(eq.</u> 2027)076763763976379	?*************************************	AND CHARLES AND CHARLES AND CHARLES	alayapana manana fi		Freq Offs 0
art 717.	.000 MH2	2								Stop 721.	000 MHz		
Dec BIM	100 kHz				#VBV	/ 300 kH	7		#Sween	3.00 s (1	001 nts)		

## Plot 7-48. Upper Extended Band Edge Plot (10.0MHz QPSK – RB Size 50)

FCC ID: V65C6721A1		FCC Pt. 22, 24, 27 LTE MEASUREMENT REPORT (CERTIFICATION)	<b>KYOCERa</b>	Reviewed by: Quality Manager
Test Report S/N:	Test Dates:	EUT Type:		Dage 67 of 162
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## 8.0 BAND 17 PLOTS OF EMISSIONS

**Note:** All bandwidths, RB configurations, and modulations were investigated. The worst case test results are reported below.



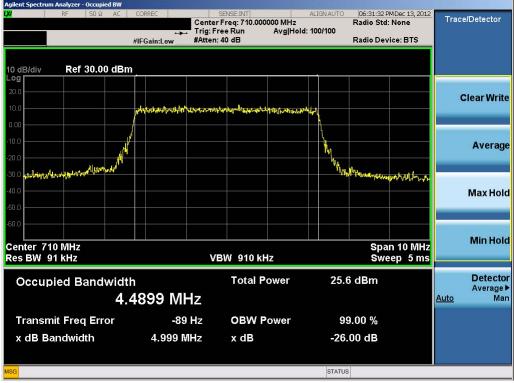
Plot 8-1. Lower Band Edge Plot (5.0MHz QPSK – RB Size 25)



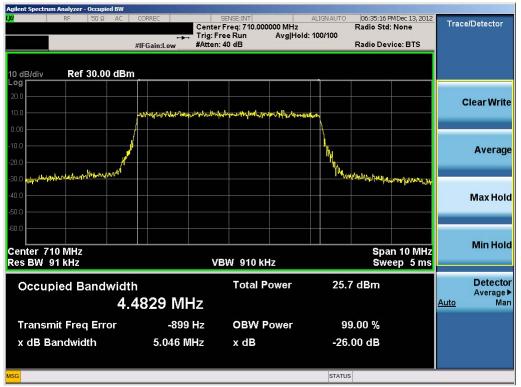
FCC ID. V03C0721A1	V 140101100 LEODALDER, 140	(CERTIFICATION)	Quality Manager
Test Report S/N:	Test Dates:	EUT Type:	Page 68 of 163
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Reviewed by:





Plot 8-3. Occupied Bandwidth Plot (5.0MHz QPSK - RB Size 25)



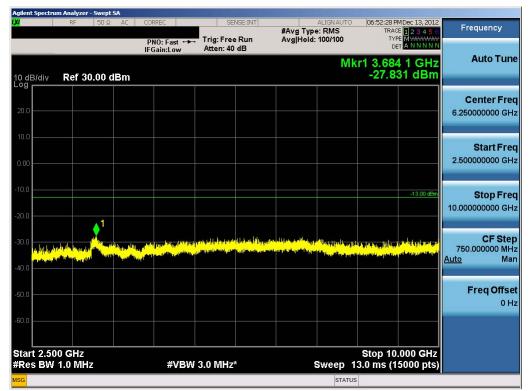
Plot 8-4. Occupied Bandwidth Plot (5.0MHz 16-QAM - RB Size 25)

FCC ID: V65C6721A1		FCC Pt. 22, 24, 27 LTE MEASUREMENT REPORT (CERTIFICATION)	<b>1</b> КУОСЕRа	Reviewed by: Quality Manager
Test Report S/N:	Test Dates:	EUT Type:		Dogo 60 of 162
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KI	RF 50 Ω		PRREC		NSE:INT	#Avg Type Avg Hold:		TRAC TYP	MDec 13, 2012 1 2 3 4 5 6 E MWWWWW	Frequency
10 dB/div	Ref 30.00 dl	IF	Gain:Low	Atten: 40	dB		Mkr	2.464	10 GHz 69 dBm	Auto Tune
20.0										Center Free 1.265000000 GH
0.00										Start Fre 30.000000 MH
20.0									-13.00 dBm	<b>Stop Fre</b> 2.500000000 GH
30.0		an a	),	to philodia	listerie (Berneterie Pipereterieren	ike, and he bisis live and a	n je full televenske das k til Na se full televenske das k tils Na se	u de la contra da la La contra da la contr	niteries in the states	CF Ste 247.000000 MH <u>Auto</u> Ma
40.0 <mark>- 1, 1. 16.9</mark> 50.0	and the second secon	n Mandatani Mikali Mikali								Freq Offs 0 F
50.0										
Start 30 M Res BW			#VBW	3.0 MHz*	t		Sweep 4.		500 GHz 5000 pts)	

Plot 8-5. Conducted Spurious Plot (5.0MHz QPSK - RB Size 1, RB Offset 0 - Low Channel)



Plot 8-6. Conducted Spurious Plot (5.0MHz QPSK - RB Size 1, RB Offset 0 - Low Channel)

FCC ID: V65C6721A1		FCC Pt. 22, 24, 27 LTE MEASUREMENT REPORT (CERTIFICATION)	<b>1</b> КУОСЕRа	Reviewed by: Quality Manager
Test Report S/N:	Test Dates:	EUT Type:		Daga 70 of 162
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K <mark>V</mark>	m Analyzer - Swept S RF 50 Ω	AC CC	ORREC		NSE:INT	#Avg Typ Avg Hold:		TRAC	4Dec 13, 2012	Frequency
10 dB/div	Ref 30.00 d	IF	PNO: Fast ↔ Gain:Low	Atten: 40		Arginoid		DE 1 2.317	ANNNN	Auto Tune
- <b>°g</b> 20.0										<b>Center Free</b> 1.265000000 GH
0.00										Start Fre 30.000000 M⊢
20.0									-13.00 dBm	<b>Stop Fre</b> 2.500000000 G⊦
30.0	ti a ang ang dinawa dali	la, Lalding e		l ( e. l) elle se la siè conti 19 e se superiore des cont	i Logi Uni (da Lina) A possi parte da la contra	dy theory and the constitution is the group on a trace of the constitution of pro-	(d) bitt), old a silve bill Server (sjal) (silve bill)	e ki ne balan sa ki na ki na Tang ka kaga sa kana ki na kiji	1 Independent	CF Ste 247.000000 M⊦ <u>Auto</u> Ma
40.0 <b></b> 50.0	den oli i i i i i i i i i i i i i i i i i i									Freq Offs 0 F
60.0	1Hz							Stop 2	500 GHz	
Res BW			#VBW	3.0 MHz*	5		Sweep 4.	.00 ms (1		

Plot 8-7. Conducted Spurious Plot (5.0MHz QPSK - RB Size 1, RB Offset 0 - Mid Channel)



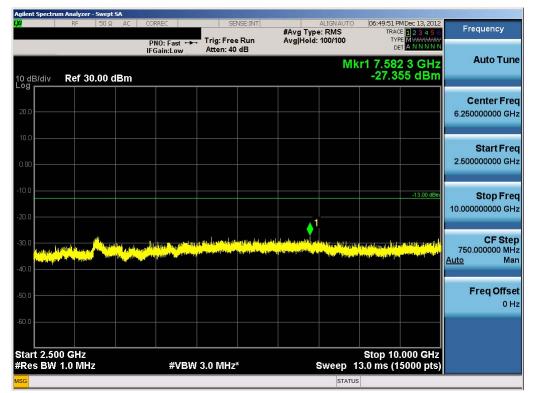
Plot 8-8. Conducted Spurious Plot (5.0MHz QPSK - RB Size 1, RB Offset 0 - Mid Channel)

FCC ID: V65C6721A1		FCC Pt. 22, 24, 27 LTE MEASUREMENT REPORT (CERTIFICATION)	🛿 КУОСЕRа	Reviewed by: Quality Manager
Test Report S/N:	Test Dates:	EUT Type:		Dega 71 of 162
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	RF 50 Ω	PN	REC			#Avg Typ Avg Hold		TRAC TY	MDec 13, 2012 E 1 2 3 4 5 6 PE MWWWWW T A N N N N N	Frequency
0 dB/div	Ref 30.00 dE		ain:Low	Atten: 40	QD		Mkr	1 2.285	43 GHz 84 dBm	Auto Tune
og 20.0										<b>Center Fre</b> 1.265000000 GH
10.0										Start Fre 30.000000 M⊦
20.0									-13.00 dBm	<b>Stop Fre</b> 2.500000000 G⊦
:0.0 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	ال والمعرفة من المعرفة من المعرفة من المعرفة المعرفة المعرفة المعرفة المعرفة المعرفة المعرفة المعرفة المعرفة ا معرفة المعرفة ال	والع الإيمانية على المالية	Ali ( estate (s) ) Ani ( estate (s) )		ار و مرد اور مرد اور مرد اور مرد و مرد مرد و مرد	and the property of the last of	ing also kitan angli Panangan panginang	مال بني بنايلي الطول م منابع بن الروم مي الروم م		CF Ste 247.000000 MH <u>Auto</u> Ma
50.0 <b>101 101 101</b>										Freq Offs 0 F
:0.0 <b></b> itart 30 M	1Hz							Stop 2	.500 GHz	
	1.0 MHz		#VBW	3.0 MHz*			Sweep 4	.00 ms (1	5000 pts)	

Plot 8-9. Conducted Spurious Plot (5.0MHz QPSK - RB Size 1, RB Offset 0 - High Channel)



Plot 8-10. Conducted Spurious Plot (5.0MHz QPSK - RB Size 1, RB Offset 0 - High Channel)

FCC ID: V65C6721A1		FCC Pt. 22, 24, 27 LTE MEASUREMENT REPORT (CERTIFICATION)	KYOCERa	Reviewed by: Quality Manager
Test Report S/N:	Test Dates:	EUT Type:		Dega 72 of 162
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	RF 50Ω AC	CORREC PNO: Wide ↔ IFGain:Low	SENSE:INT . Trig: Free Run Atten: 40 dB	ALIGNAUTO #Avg Type: RMS	06:48:58 PMDec 13, 2012 TRACE 1 2 3 4 5 6 TYPE MWWWWW DET A N N N N	Frequency
dB/div	Ref 30.00 dBm			Mkr	1 716.000 MHz -25.34 dBm	Auto Tune
).0						Center Fre 716.000000 M⊦
00	anan galan karan yang da karan galan yang da karan	ikilanga <sub>ba</sub> ngang ng ang kandénénéng kanalagi				Start Fre 714.000000 MH
).0 ).0			1		-13.00 dBm	<b>Stop Fre</b> 718.000000 Mi
).0 ).0				and a second state of a second s	Notestation of the state of the	CF Ste 400.000 kl <u>Auto</u> M
).0						Freq Offs 0 I
	6.000 MHz				Span 4.000 MHz	
tes BW	100 kHz	#VBW	300 kHz	#Sweep	3.00 s (1001 pts)	

Plot 8-11. Upper Band Edge Plot (5.0MHz QPSK – RB Size 25)



Plot 8-12. Upper Extended Band Edge Plot (5.0MHz QPSK - RB Size 25)

FCC ID: V65C6721A1		FCC Pt. 22, 24, 27 LTE MEASUREMENT REPORT (CERTIFICATION)	<mark>12</mark> КУОСЕRа	Reviewed by: Quality Manager
Test Report S/N:	Test Dates:	EUT Type:		Dega 72 of 162
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Plot 8-13. Lower Band Edge Plot (10.0MHz QPSK – RB Size 50)



Plot 8-14. Lower Extended Band Edge Plot (10.0MHz QPSK - RB Size 50)

FCC ID: V65C6721A1		FCC Pt. 22, 24, 27 LTE MEASUREMENT REPORT (CERTIFICATION)	<b>K</b> YOCERa	Reviewed by: Quality Manager
Test Report S/N:	Test Dates:	EUT Type:		Dogo 74 of 162
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Plot 8-15. Occupied Bandwidth Plot (10.0MHz QPSK - RB Size 50)



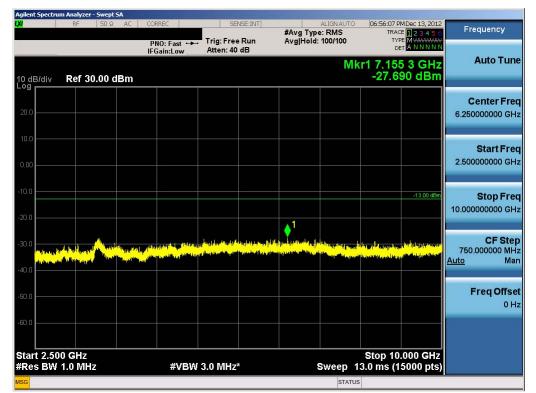
## Plot 8-16. Occupied Bandwidth Plot (10.0MHz 16-QAM - RB Size 50)

FCC ID: V65C6721A1		FCC Pt. 22, 24, 27 LTE MEASUREMENT REPORT (CERTIFICATION)	<mark>12</mark> КУОСЕRа	Reviewed by: Quality Manager
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Agilent Spectru <mark>XI</mark>	i <mark>m Analyzer - Swept</mark> RF 50 Ω		ORREC	SEN	ISE:INT		ALIGNAUTO	06:56:35 PI	4Dec 13, 2012	
	K COLUMN		PNO: Fast 🔸	. Trig: Free		#Avg Typ Avg Hold:		TYP	123456 M <del>WWWWW</del> TANNNNN	Frequency
10 dB/div Log	Ref 30.00 c		FGain:Low	Atten: 40	dB		Mkr	1 2.454	88 GHz 34 dBm	Auto Tune
20.0										Center Fred 1.265000000 GHz
0.00										Start Free 30.000000 MH
-10.0									-13.00 dBm	<b>Stop Fre</b> 2.500000000 GH
-30.0	n III dan madaga Ang ing ing ing ing ing ing ing ing ing i	u <sub>el</sub> en verkelten belev	) Aludiday a bailin bai	lig on a stat film and	eth eth dadai	Janimilainta	liside welten das d	da katalan din di di di an Mangana sa mangangan pangan	Alexalter and the state	CF Stej 247.000000 MH <u>Auto</u> Ma
40.0 <mark>Mptekare</mark> 50.0	None, podryky od od style formation, blande in with	er i es en dest dist i distant								Freq Offse 0 H
60.0										
Start 30 M #Res BW			#VBW	3.0 MHz*			Sweep 4		500 GHz 5000 pts)	
//SG							STATUS	-		

Plot 8-17. Conducted Spurious Plot (10.0MHz QPSK - RB Size 1, RB Offset 0- Low Channel)



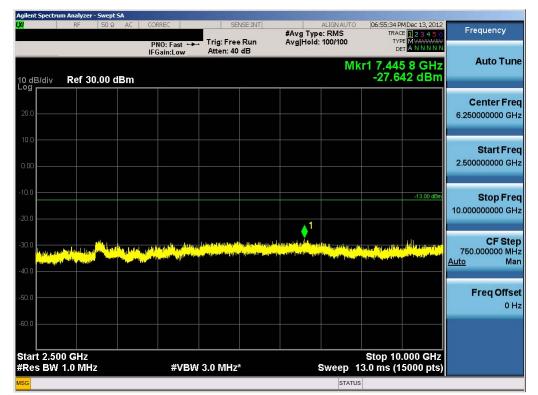
Plot 8-18. Conducted Spurious Plot (10.0MHz QPSK - RB Size 1, RB Offset 0 - Low Channel)

FCC ID: V65C6721A1		FCC Pt. 22, 24, 27 LTE MEASUREMENT REPORT (CERTIFICATION)	<b>K</b> YOCERa	Reviewed by: Quality Manager
Test Report S/N:	Test Dates:	EUT Type:		Dago 76 of 162
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Agilent Spectrum Analyzer - Swept SA	CORREC	SENSE:IN		ALIGNAUTO		MDec 13, 2012	
	PNO: Fast 🔸	• Trig: Free Run	#Avg Typ Avg Hold		TYP	E 123456 E M <del>WWWW</del> T A N N N N N	Frequency
10 dB/div Ref 30.00 dBm	IFGain:Low	Atten: 40 dB		Mkr	1 2.155	17 GHz 40 dBm	Auto Tune
20.0							Center Fred 1.265000000 GH:
0.00							<b>Start Free</b> 30.000000 MH
-10.0						-13.00 dBm	<b>Stop Fre</b> 2.50000000 GH
-30.0 Altro-subtrostila positi estationi lan -40.0 positi estationi de positi estatione		da sed y itself das en felhall itsela di en yen yen en felan en felan en generationen en generationen en generationen en generation en generation en gen	1) i lå hvid di attikk milik	a dagan ang ina ang ina ang ina. Ng mga ng ang ang ina a	1 per plantellu electroll perior companya para	Alexandra (187) Maria (197) 1999 - Danas Antonio (1989)	<b>CF Stej</b> 247.000000 MH <u>Auto</u> Ma
-60.0							Freq Offse 0 H
60.0					Stop <u>2</u> .	500 GHz	
#Res BW 1.0 MHz	#VBW	3.0 MHz*		Sweep 4.	.00 ms (1:	5000 pts)	
<mark>SG</mark>				STATUS			

Plot 8-19. Conducted Spurious Plot (10.0MHz QPSK - RB Size 1, RB Offset 0 - Mid Channel)



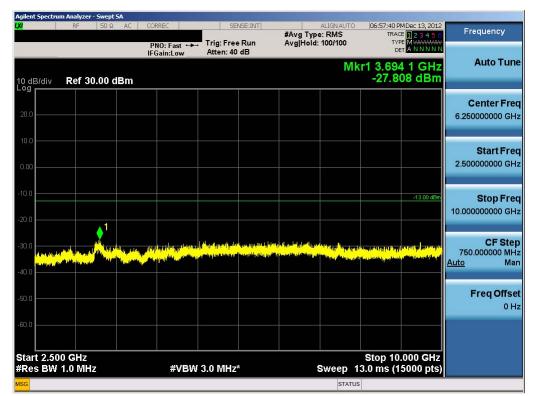
Plot 8-20. Conducted Spurious Plot (10.0MHz QPSK - RB Size 1, RB Offset 0 - Mid Channel)

FCC ID: V65C6721A1		FCC Pt. 22, 24, 27 LTE MEASUREMENT REPORT (CERTIFICATION)	🛿 КУОСЕРА	Reviewed by: Quality Manager
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gilent Spectrum Analyzer - Swept SA U RF 50 Ω AC	CORREC	SENSE:INT			
	PNO: Fast 🔸	. Trig: Free Run	#Avg Type: RMS Avg Hold: 100/10		
0 dB/div Ref 30.00 dBm	IFGain:Low	Atten: 40 dB	Ν	//kr1 2.283 78 GHz -29.173 dBm	Auto Tune
20.0					Center Free 1.265000000 GH
0.00					Start Fre 30.000000 MH
20.0				-13.00 dBr	<b>Stop Fre</b> 2.500000000 GH
30.0 ullin, Alugu, and a start set in the start start of the start and a start start and the start start and the start start and the start start and the start start a	ر الروال مع المارين الروالي الروالي من المروالي المروالي من المروالي المروالي المروالي المروالي المروالي مع الم مروالي من المروالي م	t og gestelset bilder av skille side bilder 1999 - Den skille side av skille side bilder	, bis and gally not and disconting, characteristical i		CF Ste 247.000000 M⊢ <u>Auto</u> Ma
40.0 (opporting), so dogwyr (2000) 50.0					Freq Offso 0 ⊦
60.0				Stop 2.500 GHz	
Res BW 1.0 MHz	#VBW	3.0 MHz*	Swee	p 4.00 ms (15000 pts	5
sg			s	STATUS	

Plot 8-21. Conducted Spurious Plot (10.0MHz QPSK - RB Size 1, RB Offset 0 - High Channel)



Plot 8-22. Conducted Spurious Plot (10.0MHz QPSK - RB Size 1, RB Offset 0 - High Channel)

FCC ID: V65C6721A1		FCC Pt. 22, 24, 27 LTE MEASUREMENT REPORT (CERTIFICATION)	🛿 КУОСЕРА	Reviewed by: Quality Manager
Test Report S/N:	Test Dates:	EUT Type:		Daga 70 of 162
0Y1212071744.V65	12/12 - 01/08/13, 02/21-03/05/13	Portable Handset		Page 78 of 163
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	RF 50 Ω AC	CORREC		NSE:INT	#Avg Typ	ALIGNAUTO e: RMS	TRAC TYP	4Dec 13, 2012 <b>1 2 3 4 5 6</b> E M <del>WWWW</del>	Frequency
0 dB/div	Ref 30.00 dBm	IFGain:Low	Atten: 40			Mkr	DE 1 716.0	00 MHz 8 dBm	Auto Tune
									Center Fre 716.000000 MH
10.0 ).00	างสำนัทชา <sup>9</sup> ฟร์ <sup>1</sup> ฟร์ <sup>1</sup> ฟร <sup>1</sup> การกระบบสายสายสายสูงประชุมาร์ปกรุปประ	199 20							Start Fre 714.000000 MH
20.0			A SR.					-13.00 dBm	<b>Stop Fre</b> 718.000000 MH
10.0			The and a second with the	1		an and a state of the state	N	Olivero0stilititis	CF Ste 400.000 kH <u>Auto</u> Ma
0.0									Freq Offs 0 F
	5.000 MHz						Span 4.	000 MHz	
Res BW 1	00 kHz	#VBW	/ 300 kHz			#Sweep	3.00 s (	1001 pts)	

Plot 8-23. Upper Band Edge Plot (10.0MHz QPSK - RB Size 50)



Plot 8-24. Upper Extended Band Edge Plot (10.0MHz QPSK - RB Size 50)

FCC ID: V65C6721A1		FCC Pt. 22, 24, 27 LTE MEASUREMENT REPORT (CERTIFICATION)	<b>K</b> YOCERa	Reviewed by: Quality Manager
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