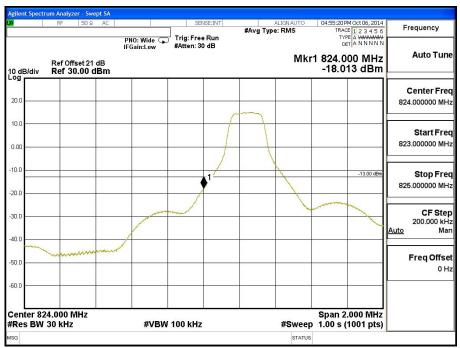


Band 5 (3M) QPSK (15,0) Lower Channel 20415 (825.5MHz)

Band 5 (3M) QPSK (15,0) Upper Channel 20635 (847.5MHz)

									um Analyzer - Swe	Agilent Spectr
Frequency	M Oct 06, 2014 E 1 2 3 4 5 6	TRAC	ERMS	#Avg Typ	ISE:INT	1		AC	RF 50 Ω	XI
Auto Tun	er a nn nn n 900 MHz 93 dBm	DE 849.0	Mkr1			Trig: Free #Atten: 30	PNO: Wide 🖵 FGain:Low	u dB	Ref Offset 21 Ref 30.00 d	10 dB/div
Center Fre 849.000000 MH										20.0
Start Fre 848.000000 MH						1		- Marines		10.0 D.00
Stop Fre 850.000000 MH	-13.00 dBm									20.0
CF Ste j 200.000 kH <u>Auto</u> Ma				a sila sala sa agas	1					30.0
Freq Offse 0 H										50.0
	.000 MHz	Span 2				400.11			9.000 MHz	
	1001 pts)	1.00 S (#Sweep			100 kHz	#VBW		30 KMZ	#Res BW



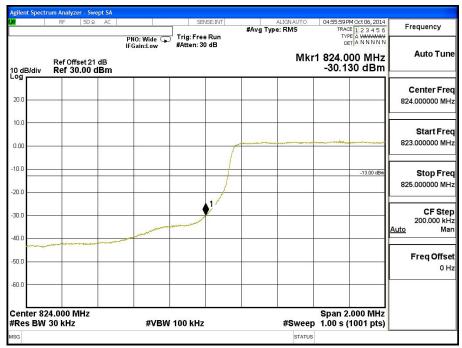


Band 5 (3M) 16QAM (1,0) Lower Channel 20415 (825.5MHz)

Band 5 (3M) 16QAM (1,14) Upper Channel 20635 (847.5MHz)







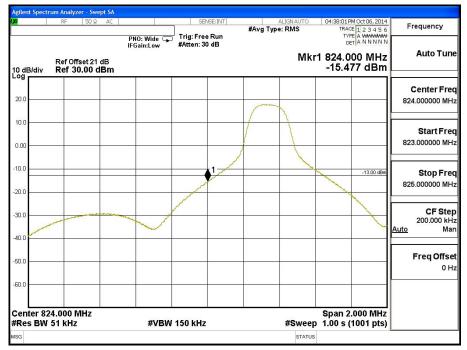
Band 5 (3M) 16QAM (15,0) Lower Channel 20415 (825.5MHz)

Band 5 (3M) 16QAM (15,0) Upper Channel 20635 (847.5MHz)

Agilent Spectru	ım Analyzer - Swept SA						
XI I	RF 50 Ω AC		ee Run	#Avg Type	ALIGN AUTO E: RMS	05:01:37 PM Oct 06, 2014 TRACE 1 2 3 4 5 6 TYPE A WARMAN	Frequency
0 dB/div	Ref Offset 21 dB Ref 30.00 dBm	PNO: Wide 🏹 Trig: Fr IFGain:Low #Atten:			Mkr	TYPE A WWWWW DET A NNNNN 1 849.000 MHz -30.240 dBm	Auto Tun
20.0							Center Fre 849.000000 MH
10.0).00							Start Fre 848.000000 MH
0.0						-13.00 dBm	Stop Fre 850.000000 M⊦
0.0			1	v			CF Ste 200.000 kH <u>Auto</u> Ma
50.0							Freq Offse 0 ⊦
50.0	9.000 MHz					Span 2.000 MHz	
Res BW :		#VBW 100 kH	Iz			1.00 s (1001 pts)	
SG					STATUS		

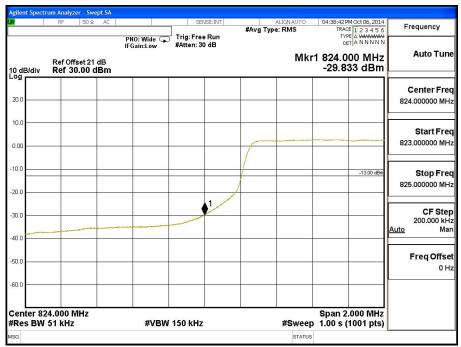
Product	Intel 7260M2NA							
Test Mode	Spurious Emission At Antenna Terminals (+/-1MHz)							
Date of Test	2014/10/06	Test Site	CTR					
Test Condition	Block Edge Test (Band 5 (5M))							

Band 5 (5M) QPSK (1,0) Lower Channel 20425 (826.5MHz)



Band 5 (5M) QPSK (1,24) Upper Channel 20625 (846.5MHz)

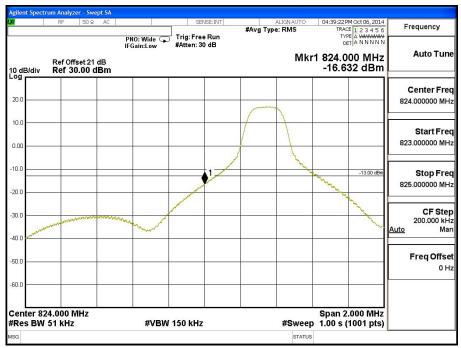




Band 5 (5M) QPSK (25,0) Lower Channel 20425 (826.5MHz)

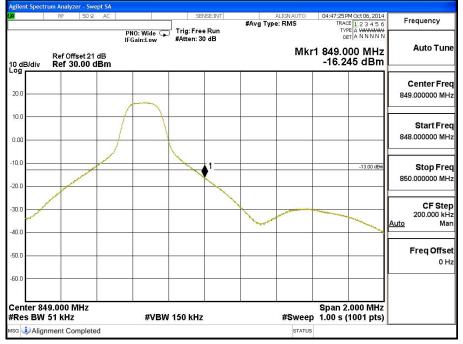
Band 5 (5M) QPSK (25,0) Upper Channel 20625 (846.5MHz)

Agilent Spectr	um Analyzer - Swept SA							
XI	RF 50Ω AC]	ISE:INT	#Avg Type	ALIGN AUTO E: RMS	04:46:29 PM Oct 06, 2014 TRACE 1 2 3 4 5 6	Frequency
10 dB/div	Ref Offset 21 dB Ref 30.00 dBm	PNO: Wide 🖵 IFGain:Low	Trig: Free #Atten: 30			Mkr	TYPE A WWWWW DET A NNNNN 1 849.000 MHz -30.503 dBm	Auto Tune
20.0								Center Free 849.000000 MH
10.0 D.00								Start Fre 848.000000 MH
20.0							-13.00 dBm	Stop Fre 850.000000 MH
30.0			and a second second	1				CF Ste 200.000 kH <u>Auto</u> Ma
50.0								Freq Offse 0 H
60.0	0.000 MHz						Shop 2 000 Mile	
Res BW	9.000 MHz 51 kHz	#VBW	150 kHz			#Sweep	Span 2.000 MHz 1.00 s (1001 pts)	
ISG						STATUS		

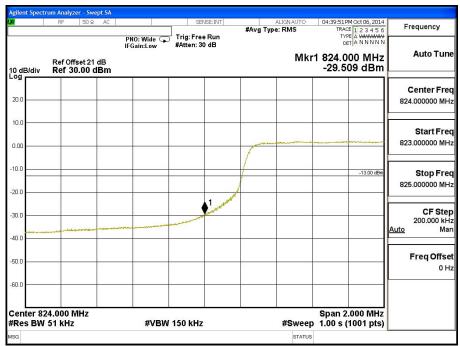


Band 5 (5M) 16QAM (1,0) Lower Channel 20425 (826.5MHz)

Band 5 (5M) 16QAM (1,24) Upper Channel 20625 (846.5MHz)







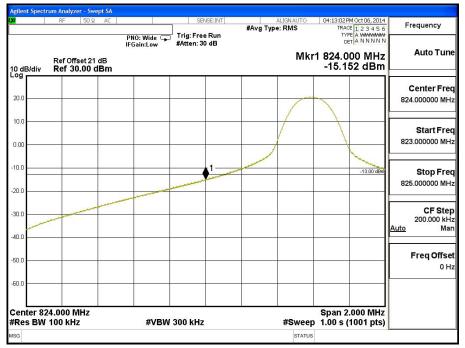
Band 5 (5M) 16QAM (50,0) Lower Channel 20425 (826.5MHz)

Band 5 (5M) 16QAM (50,0) Upper Channel 20625 (846.5MHz)

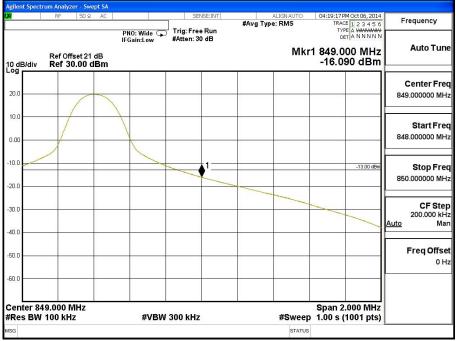
								um Analyzer - Sw	Agilent Spectr
Frequency	TRACE 1 2 3 4 5 6	IGN AUTO RMS	#Avg Type	VSE:INT]			RF 50 Ω	XI
Auto Tune	849.000 MHz -32.162 dBm	Mkr1) dB	d Trig: Free #Atten: 30	PNO: Wide 😱 FGain:Low	1 dB	Ref Offset 21 Ref 30.00	10 dB/div
Center Fred 849.000000 MHz									20.0
Start Fred 848.000000 MH:									0.00
Stop Free 850.000000 MH;	-13.00 dBm								-10.0
CF Stej 200.000 kH Auto Ma				1					30.0
Freq Offse 0 H									50.0
									-60.0
	Span 2.000 MHz .00 s (1001 pts)	#Sweep			150 kHz	#VBW		9.000 MHz 51 kHz	Center 84 #Res BW
		STATUS							ISG

Product	Intel 7260M2NA							
Test Mode	Spurious Emission At Antenna Terminals (+/-1MHz)							
Date of Test	2014/10/06	Test Site	CTR					
Test Condition	Block Edge Test (Band 5 (10M))							

Band 5 (10M) QPSK (1,0) Lower Channel 20450 (829MHz)



Band 5 (10M) QPSK (1,49) Upper Channel 20600 (844MHz)





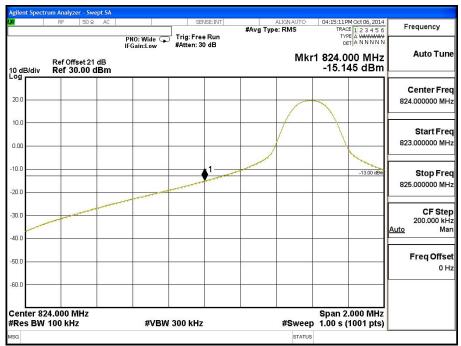


Band 5 (10M) QPSK (50,0) Lower Channel 20450 (829MHz)

Band 5 (10M) QPSK (50,0) Upper Channel 20600 (844MHz)

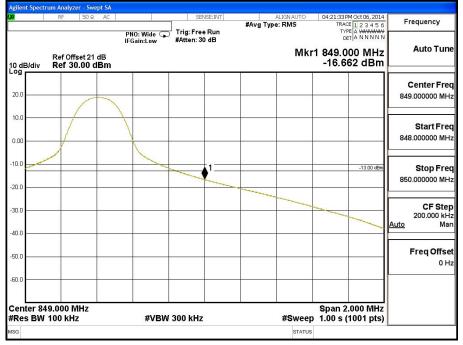
ISG						STATUS		
Center 849.000 MHz #Res BW 100 kHz		#VBW	300 kHz			#Sweep	Span 2.000 MHz 1.00 s (1001 pts)	
60.0								
50.0								Freq Offse 0 H
40.0								<u>Auto</u> Mar
30.0				1				CF Ste 200.000 kH
20.0								850.000000 MH
10.0							-13.00 dBm	Stop Free
0.00								848.000000 MH
10.0								Start Free
20.0								Center Free 849.000000 MH
10 dB/div Ref 30.00 d							-31.603 dBm	1
Ref Offset 21	IFGair	n:Low	#Atten: 30	dB		Mkr	_{DET} ANNNN 1 849.000 MHz	Auto Tun
		Wide 😱	Trig: Free	Run	#Avg Type		TRACE 1 2 3 4 5 6	Frequency
gilent Spectrum Analyzer - Swe RF 50 Q	AC AC		SEN	ISE:INT		ALIGN AUTO	04:20:34 PM Oct 06, 2014	1





Band 5 (10M) 16QAM (1,0) Lower Channel 20450 (829MHz)

Band 5 (10M) 16QAM (1,49) Upper Channel 20600 (844MHz)







Band 5 (10M) 16QAM (50,0) Lower Channel 20450 (829MHz)

Band 5 (10M) 16QAM (50,0) Upper Channel 20600 (844MHz)

Agilent Spectrum Analyzer									
RF	50Ω AC]	ISE:INT	#Avg Type	ALIGN AUTO E: RMS	TRAC	M Oct 06, 2014 E 1 2 3 4 5 6 E A WWWWW	Frequency
RefOffse 10 dB/div Ref 30.0	IF0 t21 dB	IO: Wide 🖵 Gain:Low	Trig: Free #Atten: 30	dB		Mkr	₀₀ 1 849.0	00 MHz 65 dBm	Auto Tune
20.0									Center Fred 849.000000 MH:
0.00	-								Start Fre 848.000000 MH
20.0								-13.00 dBm	Stop Free 850.000000 MH
30.0		-	and the second second	1					CF Stej 200.000 kH <u>Auto</u> Ma
50.0									Freq Offse
60.0							Snan 0	000 MH-	
Res BW 100 kHz	12	#VBW	300 kHz			#Sweep	5pan 2 1.00 s (.000 MHz 1001 pts)	
ISG						STATUS			

Product	Intel 7260M2NA							
Test Mode	Spurious Emission At Antenna Terminals (+/-1MHz)							
Date of Test	2014/10/06	Test Site	CTR					
Test Condition	Block Edge Test (Band 17 (5M))							

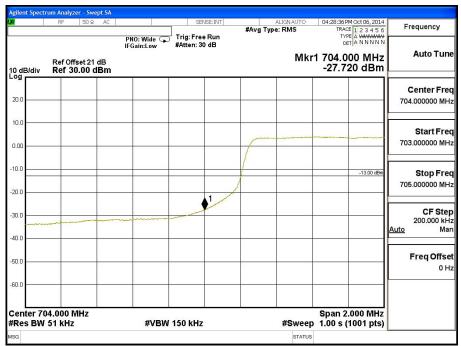
Band 17 (5M) QPSK (1,0) Lower Channel 23755 (706.5MHz)



Band 17 (5M) QPSK (1,24) Upper Channel 23825 (713.5MHz)





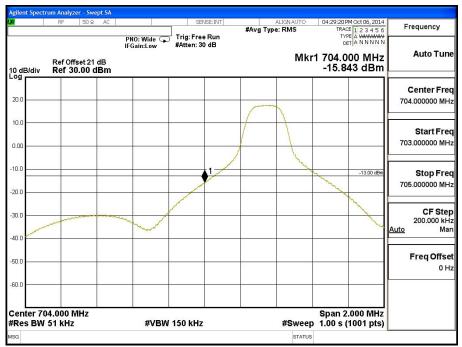


Band 17 (5M) QPSK (25,0) Lower Channel 23755 (706.5MHz)

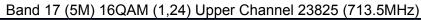
Band 17 (5M) QPSK (25,0) Upper Channel 23825 (713.5MHz)

	nalyzer - Swept SA								
XU F	RF 50 Ω AC]	ISE:INT	#Avg Type	ALIGN AUTO E: RMS	TRAC	M Oct 06, 2014 E 1 2 3 4 5 6	Frequency
	of Offset 21 dB of 30.00 dBm	PNO: Wide 🖵 IFGain:Low	Trig: Free #Atten: 30	dB		Mkr	□ 1 716.0	et ANNNNN 00 MHz 23 dBm	Auto Tune
20.0									Center Free 716.000000 MH
0.00									Start Fre 715.000000 MH
20.0				1				-13.00 dBm	Stop Free 717.000000 MH
30.0				-		an a	en e		CF Ste 200.000 kH <u>Auto</u> Ma
50.0									Freq Offse 0 H
60.0							0		
Center 716.0 #Res BW 51		#VBW	150 kHz			#Sweep	span 2 1.00 s (.000 MHz 1001 pts)	
ISG						STATUS			



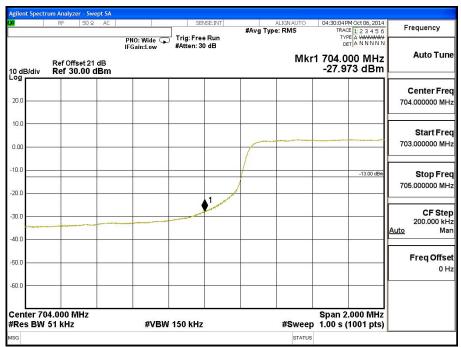


Band 17 (5M) 16QAM (1,0) Lower Channel 23755 (706.5MHz)









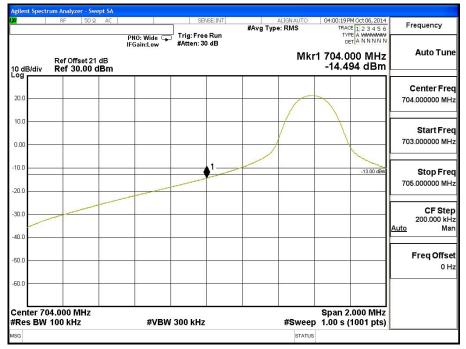
Band 17 (5M) 16QAM (25,0) Lower Channel 23755 (706.5MHz)

Band 17 (5M) 16QAM (25,0) Upper Channel 23825 (713.5MHz)

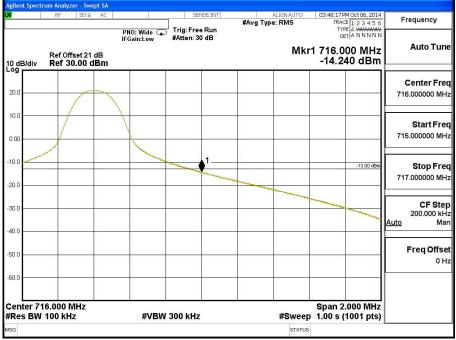
								lyzer - Swept SA	gilent Spectru
Frequency	39 PM Oct 06, 2014 TRACE 1 2 3 4 5 6	TRA	ERMS	#Avg Typ	VSE:INT	1		50Ω AC	
Auto Tune	5.000 MHz	۔ 716.0	Mkr1		e Run) dB	Trig: Free #Atten: 30	PNO: Wide 🖵 FGain:Low	Offset 21 dB 30.00 dBm	
Center Fred 716.000000 MH:									20.0
Start Fred 715.000000 MH;								-	0.00
Stop Free 717.000000 MH:	-13.00 dBm					L			20.0
CF Ste 200.000 kH <u>Auto</u> Ma	mana	· ······	man	-	1	The work			30.0
Freq Offse 0 H									50.0
									60.0
	n 2.000 MHz s (1001 pts)	Span 2 1.00 s	#Sweep			150 kHz	#VBW		Center 716 #Res BW 5
			STATUS						ISG

Product	Intel 7260M2NA							
Test Mode	Spurious Emission At Antenna Terminals	s (+/-1MHz)						
Date of Test	2014/10/06	Test Site	CTR					
Test Condition	Block Edge Test (Band 17 (10M))							

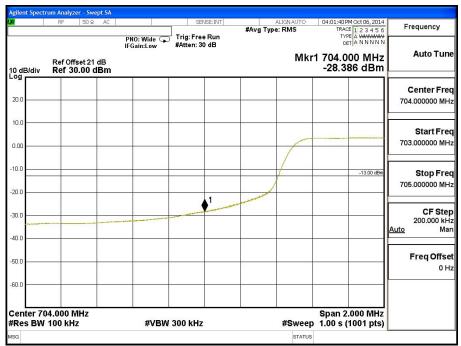
Band 17 (10M) QPSK (1,49) Lower Channel 23780 (709MHz)



Band 17 (10M) QPSK (1,49) Upper Channel 23800 (711MHz)



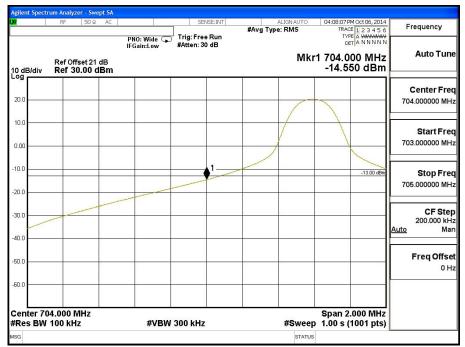




Band 17 (10M) QPSK (50,0) Lower Channel 23780 (709MHz)

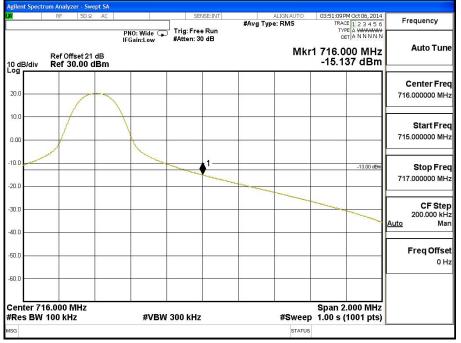
Band 17 (10M) QPSK (50,0) Upper Channel 23800 (711MHz)

									rum Analyzer - Swe	Agilent Spect
Frequency	M Oct 06, 2014 E 1 2 3 4 5 6	TRAC	ERMS	#Avg Ty	SENSE:INT]		AC	RF 50 Ω	X
Auto Tune	00 MHz 98 dBm	₀ 716.0	Mkr1		Free Run h: 30 dB	#Atten:	IO: Wide 硦 Sain:Low	IFC dB	Ref Offset 21 Ref 30.00 d	10 dB/div
Center Freq 716.000000 MHz						¢		7		20.0
Start Free 715.000000 MH:										0.00
Stop Free 717.000000 MH;	-13.00 dBm									20.0
CF Stej 200.000 kH <u>Auto</u> Ma		Manan	and a first starting of the	a dama a sugar	1		and a second sec	-		30.0
Freq Offse 0 H										50.0
										60.0
	.000 MHz 1001 pts)	Span 2. 1.00 s (#Sweep		Hz	/ 300 kH	#VBW		6.000 MHz 100 kHz	Center 7′ #Res BW
			STATUS							ISG



Band 17 (10M) 16QAM (1,49) Lower Channel 23780 (709MHz)

Band 17 (10M) 16QAM (1,49) Upper Channel 23800 (711MHz)







Band 17 (10M) 16QAM (50,0) Lower Channel 23780 (709MHz)

Band 17 (10M) 16QAM (50,0) Upper Channel 23800 (711MHz)

Agilent Spectru	um Analyzer - Swe									
<u>u</u>	RF 50 Ω	AC			VSE:INT	#Avg Type	ALIGN AUTO E: RMS	TRAC	M Oct 06, 2014 E 1 2 3 4 5 6	Frequency
0 dB/div	Ref Offset 21 Ref 30.00 c	dB	IO: Wide 🕞 Sain:Low	Trig: Free #Atten: 30			Mkr	₀₀ 1 716.0	00 MHz 83 dBm	Auto Tune
20.0										Center Free 716.000000 MH
0.0										Start Fre 715.000000 MH
20.0									-13.00 dBm	Stop Fre 717.000000 MH
30.0				and an other states of the sta	1					CF Ste 200.000 k⊢ <u>Auto</u> Ma
i0.0 i0.0										Freq Offso 0 ⊦
	6.000 MHz		#\/B\A	300 647			#Sween		.000 MHz	
	#VBW 300 kHz #S	#VBW 300 kHz #S	/ 300 kHz #S	#5	#\$	#S	Sweep Status		.000 MHz 1001 pts)	

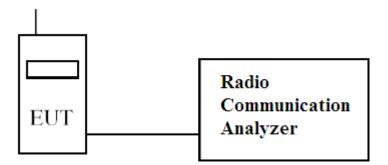
6. Spurious Emission

6.1. Test Specification

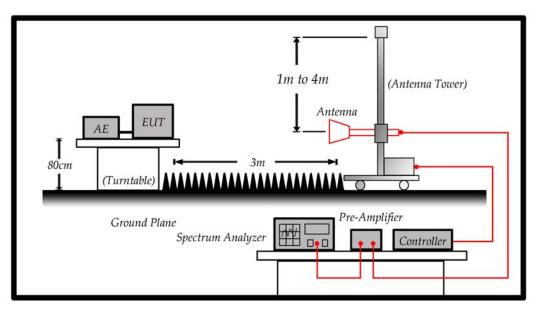
According to Part 2.1051, 2.1053, 22.917(a), 24.238(a).

6.2. Test Setup

6.2.1 Spurious emissions at antenna terminals.



6.2.2 Field strength of spurious radiation.



6.3. Limits

|--|

43 + 10Log(P) down on the carrier where P is the power in Watts.

6.4. Test Procedure

In accordance with Part 2.1051, 2.1053, 22.917(a), 24.238(a)., the spurious emissions from the antenna terminal were measured. The transmitter output power was attenuated using a combination of filters and attenuators and the frequency spectrum investigated from 30MHz to 20GHz. The EUT was set to transmit on full power. The EUT was tested on Low, middle and High channels for both power levels. The resolution and video bandwidth was set to 3MHz in accordance with Part 2.1051, 2.1053, 22.917(a), 24.238(a)... The spectrum analyzer detector was set to Max Hold.In addition, measurements were made up to the 10th harmonic of the fundamental. The device was then replaced with a substitution antenna, which input signal was adjusted until the received level matched that of the previously detected emission.

(1) The EUT is tested with maximum rated TX power via the Base Station simulator.

(2) The EUT is tested in three orthogonal planes, The worst case was showing in this report.

The EUT is placed on a turn table which is 1.5 meter above ground. The turn table can rotate 360 degrees to determine the position of the maximum emission level. The EUT was positioned such that the distance from antenna to the EUT was 3 meters.

The antenna can move up and down between 1 meter and 4 meters to find out the maximum emission level.

Both horizontal and vertical polarization of the antenna are set on measurement. In order to find the maximum emission, all of the interface cables must be manipulated according to TIA/EIA 603-C on radiated measurement.

6.5. Test Result of Spurious Emission

Product	Intel 7260M2NA					
Test Mode	Spurious Emission (Conducted)					
Date of Test	2014/09/29	Test Site	CTR			
Test Condition	LTE-Band 2 (1.4M)	Test Range	30MHz~20GHz			

LTE-Band 2 (1.4M) QPSK(1,0) CH18607

Frequency	Reading Level	Path Loss	Emission Level	Limit
(MHz)	(dBm)	(dB)	(dBm)	(dBm)
3700	-53.210	1.1	-52.110	-13
5552.1	-61.864	1.23	-60.634	-13
7402.8	-65.729	1.59	-64.139	-13
9239	-65.240	1.89	-63.350	-13
11104.2	-66.966	2.07	-64.896	-13
12954.9	-64.822	2.26	-62.562	-13
14786	-60.940	2.64	-58.300	-13
16656.3	-59.125	3.5	-55.625	-13
18507	-58.955	3.7	-55.255	-13

a		RF	<mark>zer - Swe</mark> 50 Ω	AC			SE		Avg Typ	ALIGNAUTO e: Log-Pwr	TRAC	M Sep 29, 2014 E 1 2 3 4 5 6	Frequency
0 dB			fset 21 0.00 d		PNO: Fa IFGain:L		#Atten: 3			M	kr1 507.	24 MHz 58 dBm	Auto Tu
20.0				-									Center Fr 515.000000 M
10.0 -).00 -													Start Fr 30.000000 M
0.0 0.0								1				-13.00 dBm	Stop Fr 1.000000000 G
0.0	Rupan (Vila)	the same life,	faladganeerally	inirpuldul	and kairdan	gover-solartic	Notwork	ann shides	roadikeppinnesta	humanaha/yauhas	projectik politik	ulull the horal	CF St 97.000000 M Auto M
0.0				0									Freq Off
io.o	30.0	MHz									Stop 1.0	0000 GHz	
	BW 1		Iz		#	VBW	3.0 MHz			#Sweep		1001 pts)	

RF	- Swept SA 50 Ω AC	SENSE:INT	ALIGNAUTO Avg Type: Log-Pwr	03:51:40 PM Sep 27, 2014 TRACE 1 2 3 4 5 6	Frequency
	PNO: Fast IFGain:Hig	Trig: Free Run #Atten: 0 dB		TYPE MWWWWW DET P N N N N N	A
Ref Offs dB/div Ref -10	et 11 dB .00 dBm		Ν	/lkr1 3.700 GHz -53.21 dBm	Auto Tu
9				13.00 dBm	Center Fi
.0					3.000000000
.0			1		
.0	Anna and an and an an an an an an	and the second	and the second of the second o	manda on a lord and a second as fair and	Start F 1.000000000 (
0					
0					Stop F 5.000000000
00					5.000000000
art 1.000 GHz es BW 1.0 MHz	#V	BW 3.0 MHz	#Sweep	Stop 5.000 GHz 500 ms (1001 pts)	CF S 400.000000 I
MODE TRC SCL	× 3.700 GHz	-53.21 dBm	NCTION FUNCTION WIDTH	FUNCTION VALUE	<u>Auto</u> I
					Freq Off
					C

	DΩ AC	SENSE:INT	ALIGNAUTO	03:53:00 PM Sep 27, 2014	-
	PNO: Fast IFGain:High	Trig: Free Run #Atten: 0 dB	Avg Type: Log-Pwr	TRACE 1 2 3 4 5 6 TYPE MWWWWW DET P N N N N N	Frequency
Ref Offset dB/div Ref -10.0			Ν	1kr3 9.239 GHz -65.24 dBm	Auto Tur
				13.00 dBm	Center Fro 7.500000000 G
	June Malandon and a function of the states	2	Maleranamenter Providence	3	Start Fr 5.00000000 G
0					Stop Fr 10.000000000 G
art 5.000 GHz es BW 1.0 MHz	#V	BW 3.0 MHz		Stop 10.000 GHz 500 ms (1001 pts)	CF Sto 500.000000 M Auto M
MODE TRC SCL N 1 f N 1 f N 1 f	× 5.552 GHz 7.403 GHz 9.239 GHz	4 FU -61.864 dBm -65.729 dBm -65.24 dBm	FUNCTION WIDTH	FUNCTION VALUE	Auto M Freq Offs 0

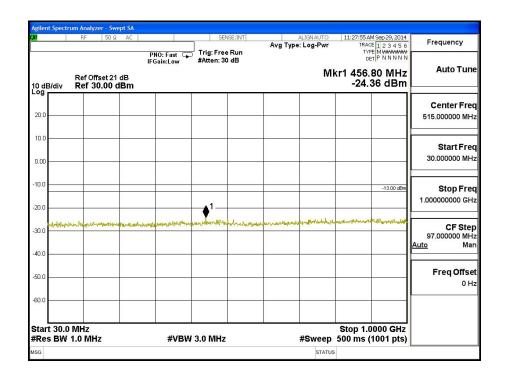
Agilent Spec LXI	trum Analyzer RF	50Ω AC		SENS		Avg Ty	ALIGNAUTO	TRAC	MSep 27, 2014 E 1 2 3 4 5 6 E M WWWW	Frequency
10 dB/div	Ref Offs Ref -10	IF	NO: Fast ⊊ Gain:High	Trig: Free F #Atten: 0 dl			М	_{De} kr3 14.7	86 GHz 94 dBm	Auto Tun
-20.0 -30.0 -40.0									13.00 dBm	Center Fre 12.500000000 G⊦
50.0 60.0 70.0	entral control for the second of	1		and a state of the		2	ر مىرى يەرىيىتىكى مەرىيىتى مەرىيىتى يەرىيى مەرىيىتى يەرىيى مەرىيىتى يەرىيىتى يەرىيىتى يەرىيىتى يەرىيىتى يەرىيى مەرىيىتى يەرىيىتى يەرى	Enter of high ten structures	3-	Start Fre 10.000000000 GH
80.0 90.0 -100										Stop Fr 15.00000000 GI
Res BV	000 GHz V 1.0 MHz		#VBV	V 3.0 MHz				500 ms (.000 GHz 1001 pts)	CF Ste 500.000000 M Auto M
2 N 3 N 4 5 6 7 8	TRC SCL 1 f 1 f 1 f 1 f 	12.95	4 GHz 5 GHz 6 GHz	-66.966 dBr -64.822 dBr -60.94 dBr	n n			FUNCTIO	N VALUE	Freq Offs
9 10 11 12 ISG							STATUS	3		

	Ω AC	SENSE:INT	ALIGNAUTO	03:54:38 PM Sep 27, 2014	English
	PNO: Fast 🕞 IFGain:High	Trig: Free Run #Atten: 0 dB	Avg Type: Log-Pwr	TRACE 1 2 3 4 5 6 TYPE MWWWWW DET P N N N N N	Frequency
Ref Offset 1 dB/div Ref -10.00			М	kr2 18.507 GHz -58.955 dBm	Auto Tur
				13.UU delm	Center Fre 17.500000000 GH
0.0	1	harter projection for pro-feel, second	22		Start Fre 15.00000000 GF
0.0 0.0 00					Stop Fre 20.000000000 GH
art 15.000 GHz Res BW 1.0 MHz		V 3.0 MHz	-	Stop 20.000 GHz 500 ms (1001 pts)	CF Ste 500.000000 MI Auto M
G MODE THE SOL 1 N 1 F 2 N 1 F	× 16.656 GHz 18.507 GHz	-59.125 dBm -58.955 dBm	NCTION FUNCTION WIDTH	FUNCTION VALUE	Freq Offs
3					01
3 4 4 5 6 7 8 8 9					

Product	Intel 7260M2NA					
Test Mode	Spurious Emission (Conducted)					
Date of Test	2014/09/19	Test Site	CTR			
Test Condition	LTE-Band 2 (1.4M)	Test Range	30MHz~20GHz			

LTE-Band 2 (1.4M) 16QAM(1,0) CH18607

Frequency	Reading Level	Path Loss	Emission Level	Limit
(MHz)	(dBm)	(dB)	(dBm)	(dBm)
3700	-53.920	1.1	-52.820	-13
5552.1	-61.928	1.23	-60.698	-13
7402.8	-65.476	1.59	-63.886	-13
9253.5	-66.318	1.89	-64.428	-13
11104.2	-66.651	2.07	-64.581	-13
12954.9	-64.550	2.26	-62.290	-13
14805.6	-61.046	2.64	-58.406	-13
16656.3	-59.333	3.5	-55.833	-13
18507	-59.973	3.7	-56.273	-13



gilent Spectrum Analyzer -					
RF 5	PNO: Fast	SENSE: INT	ALIGNAUTO Avg Type: Log-Pwr	03:56:28 PM Sep 27, 2014 TRACE 1 2 3 4 5 6 TYPE MWWWWW	Frequency
Ref Offset 0 dB/div Ref -10.0	IFGain:High	#Atten: 0 dB	Ν	_{det} P NNNNN /kr1 3.700 GHz -53.92 dBm	Auto Tun
20.0 30.0 40.0				13.00 dBm	Center Fre 3.000000000 GF
0.0	and the second s	1814 - 19	Marine Ma	and and a set from the set of the	Start Fr 1.000000000 G
D.0 D.0 00					Stop Fr 5.000000000 G
art 1.000 GHz Res BW 1.0 MHz		3W 3.0 MHz		Stop 5.000 GHz 500 ms (1001 pts)	CF St 400.000000 M Auto M
MODE TRE Sci. 1 N 1 f 2	× 3.700 GHz	-53.92 dBm	FUNCTION FUNCTION WIDTH	FUNCTION VALUE	Freq Offs
3			STATUS	3	

RF 50	Ω AC		SENSE: IN		ALIGN AUTO	03:57:11PM		England
			Trig: Free Run #Atten: 0 dB		Type: Log-Pwr	TYPE	MIMMMM	Frequency
Ref Offset 11 dB B/div Ref -10.00 dBm				P	Auto Tui			
							13.00 dBm	Center Fr 7.500000000 G
1	Har, - rolad Latanger	al way of the second	2	هر بر و معالی می می و می و می و می	- marine and a second	3- 	-S-Maria Barring	Start Fr 5.000000000 G
								Stop Fr 10.00000000 G
I.0 MHz		#VB	N 3.0 MHz			500 ms (1	001 pts)	CF St 500.000000 M
f f f	5.5 7.4	03 GHz	-61.928 dBm -65.476 dBm -66.318 dBm	FUNCTION	FUNCTION WIDTH	FUNCTION	VALUE	Auto M Freq Offs 0
	Ref -10.0	IF Ref Offset 11 dB Ref -10.00 dBm 1 1 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0	IFGain:High Ref Offset 11 dB Ref -10.00 dBm	Picain:High #Atten: 0 dB Ref Offset 11 dB Ref -10.00 dBm 1 1 1 0 GHz 1.0 MHz #VBW 3.0 MHz 5 7 7 5.552 GHz -61.928 dBm f 7.403 GHz -61.928 dBm	PNO: Fast Trig: Free Run IFGain:High #Atten: 0 dB Ref Offset 11 dB Ref - 10.00 dBm 1 1 1 1 0 GHz 1.0 MHz #VBW 3.0 MHz F 5.552 GHz - 61.928 dBm f 7.403 GHz - 65.476 dBm	If Gain:High #Atten: 0 dB Ref Offset 11 dB N Ref -10.00 dBm Image: Comparison of the second s	PHO: Fast Trig: Free Run Trie Ref Offset 11 dB Mkr3 9.25 -66.311 Ref -10.00 dBm -66.311 -66.311 1 2 -33 1 2 -33 1 2 -33 1 - - 0 - - 1 - - 2 - - 1 - - 0 - - 1 - - 1 - - 1 - - 1 - - 1 - - 1 - - 1 - - 0 - - 0 - - 10 - - 11 - - 12 - - 13 - - 14 -	PNO: Fast Trig: Free Run TryE[P MWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWW

Agilent Spectrum Analyzer - S						
KI RF 50	Ω AC PNO: Fast G	SENSE:INT Trig: Free Run #Atten: 0 dB	ALIGNAUTO Avg Type: Log-Pwr	03:57:43 PM Sep 27, 2014 TRACE 1 2 3 4 5 6 TYPE MWWWWW DET P N N N N N	Frequency	
	Ref Offset 11 dB Mkr3 14.806 GHz					
-20.0				13.00 dBm	Center Freq 12.500000000 GHz	
-40.0 -50.0 -60.0	1 marine marine	Barry Lower of State - Mary Malan	2	Annone and the state of the sta	Start Free 10.000000000 GH	
-80.0					Stop Free 15.000000000 GH	
Start 10.000 GHz #Res BW 1.0 MHz	#VB\	N 3.0 MHz	#Sweep	Stop 15.000 GHz 500 ms (1001 pts)	CF Ste 500.000000 MH	
MMSE MODE HRC SCL 1 N 1 f 2 N 1 f 3 N 1 f 4 - - - 5 - - - 6 - - - 7 - - - 9 - - - 9 - - -	× 11.104 GHz 12.955 GHz 14.806 GHz	<u>* 86,651 dBm</u> -64,550 dBm -61,046 dBm	NCTION FUNCTION WIDTH	FUNCTION VALUE	Auto Mai Freq Offse 0 H	
11 12 MSG			STATUS			

RF 50 Ω	AC	SENSE:INT	ALIGNAUTO	03:56:07 PM Sep 27, 2014	Frequency
	PNO: Fast G IFGain:High	Trig: Free Run #Atten: 0 dB	Avg Type: Log-Pwr	TRACE 1 2 3 4 5 6 TYPE MWWWWWW DET P N N N N N	Auto Tur
Ref Offset 11 dB/div Ref -10.00		M	Mkr2 18.507 GHz -59.973 dBm		
99 0.0 0.0				13.00 dBm	Center Fro 17.500000000 Gi
).0 .0	1	الم میکند و الم میکند میکند. میکند و الم میکند میکند میکند میکند الم	2	d Lignach and a straight and	Start Fr 15.00000000 G
).0).0 D0					Stop Fr 20.000000000 G
art 15.000 GHz Res BW 1.0 MHz	#VB\	N 3.0 MHz	#Sweep	Stop 20.000 GHz 500 ms (1001 pts)	CF Sto 500.000000 M
R MODE TRC SCL N 1 f N 1 f	X Y FUN 16.656 GHz -59.333 dBm 18.507 GHz -59.973 dBm		NCTION FUNCTION WIDTH	FUNCTION VALUE	<u>Auto</u> M
3 4 5 5					Freq Offs 0
7					
3					