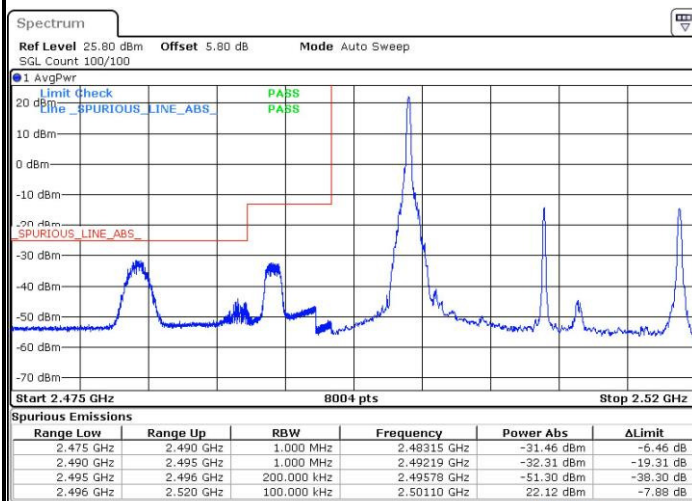


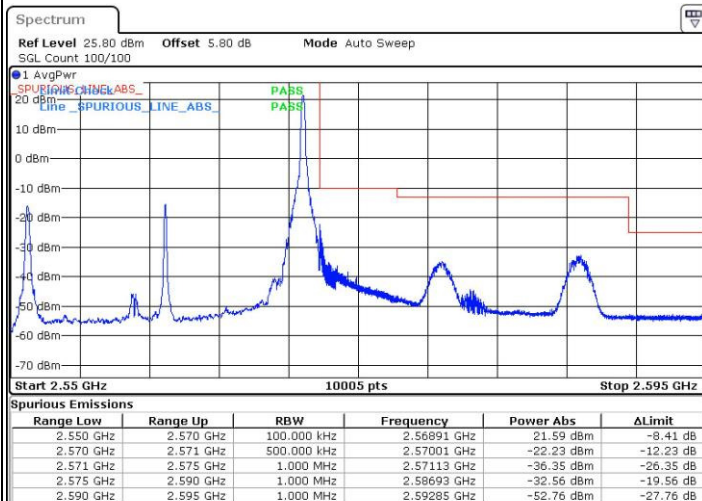


LTE Band 7 / 20MHz / QPSK

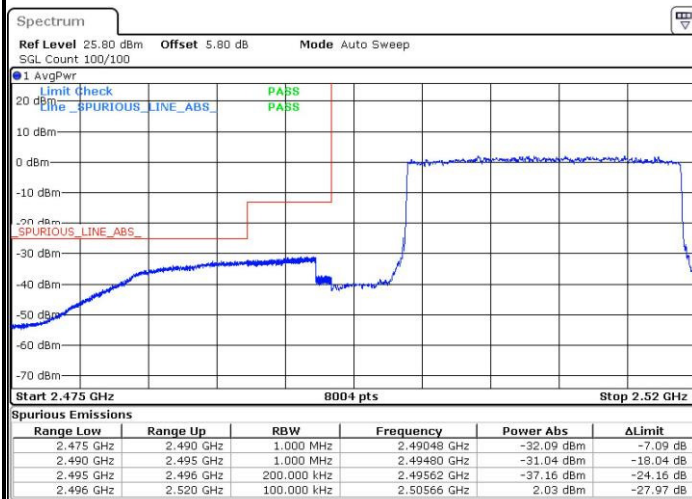
Lowest Band Edge / 1 RB



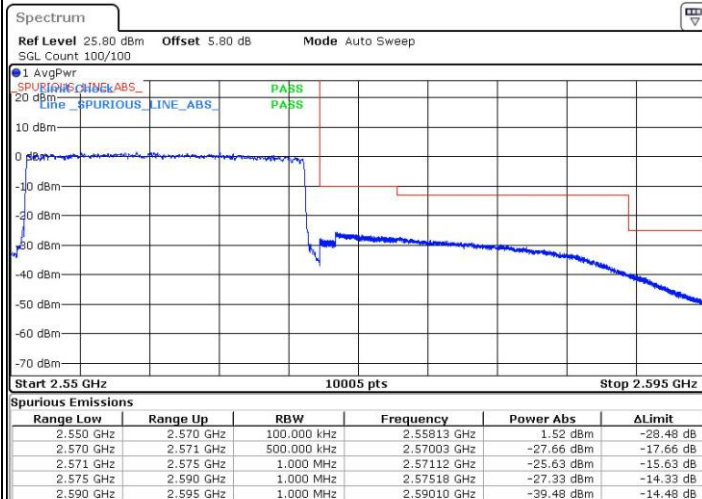
Highest Band Edge / 1 RB



Lowest Band Edge / Full RB



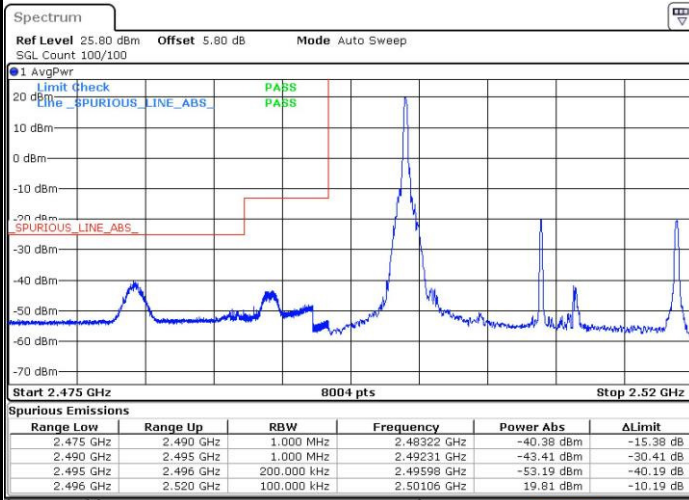
Highest Band Edge / Full RB



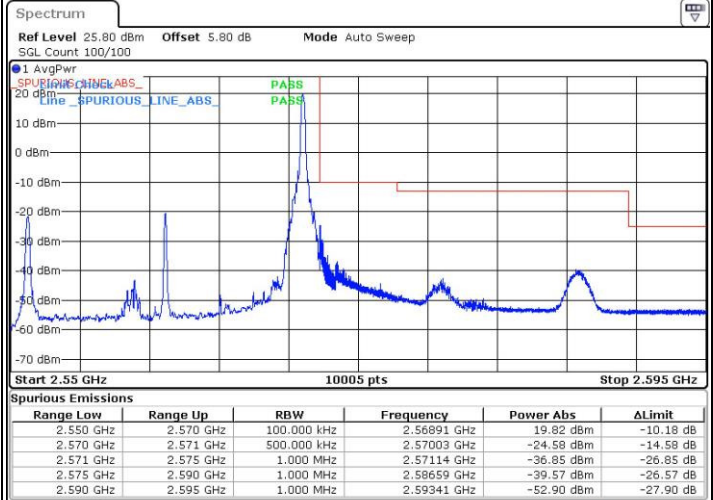


LTE Band 7 / 20MHz / 16QAM

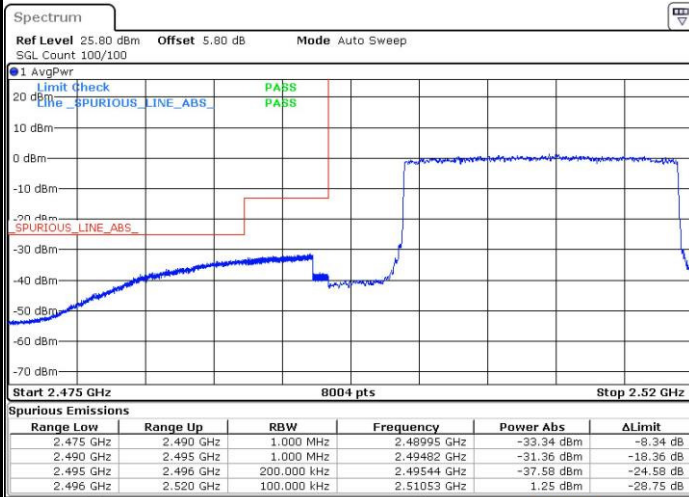
Lowest Band Edge / 1 RB



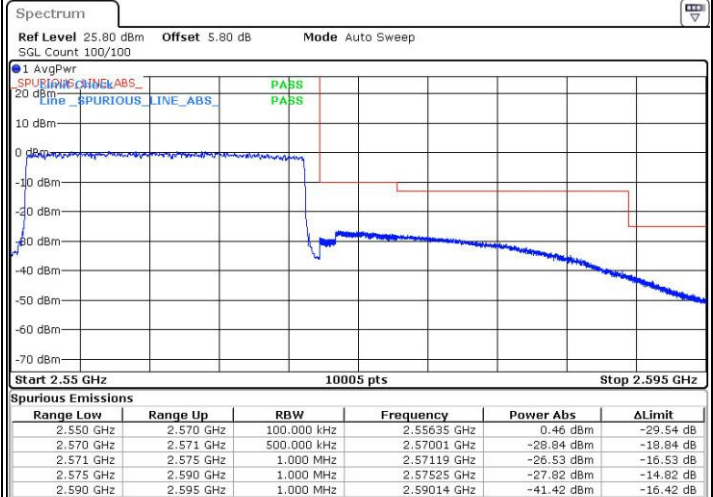
Highest Band Edge / 1RB



Lowest Band Edge / Full RB



Highest Band Edge / Full RB



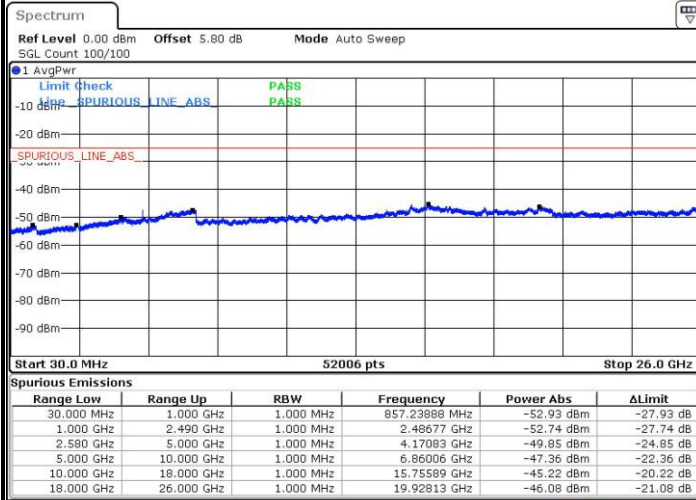


Conducted Spurious Emission



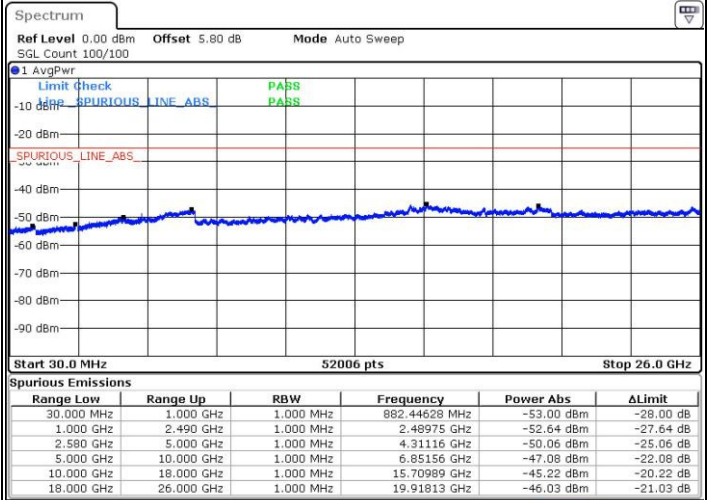
LTE Band 7 / 5MHz

Lowest Channel / QPSK



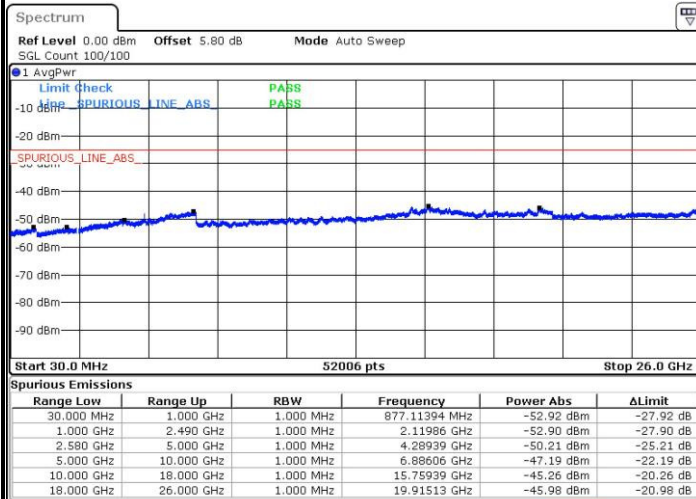
Date: 15 DEC 2016 22:17:21

Lowest Channel / 16QAM



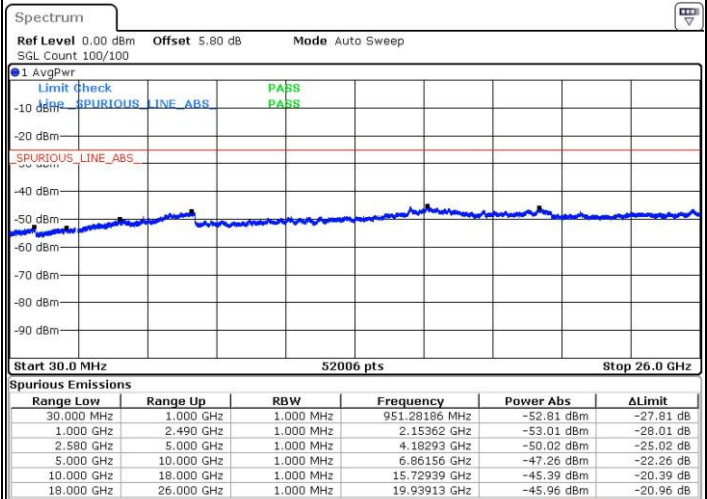
Date: 15 DEC 2016 22:18:15

Middle Channel / QPSK



Date: 15 DEC 2016 22:20:04

Middle Channel / 16QAM

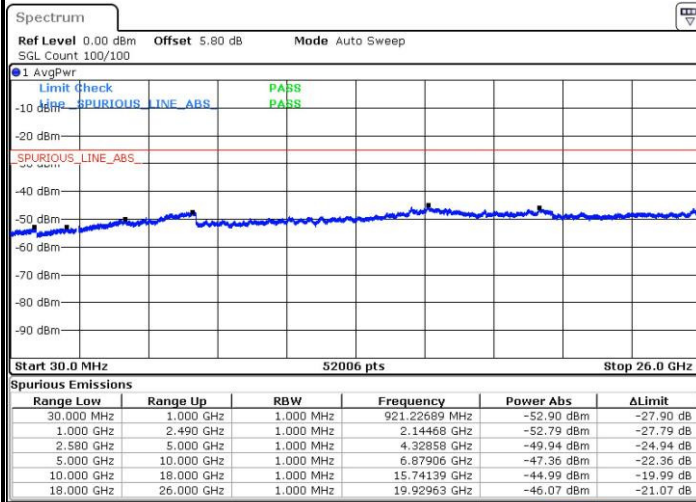


Date: 15 DEC 2016 22:19:09



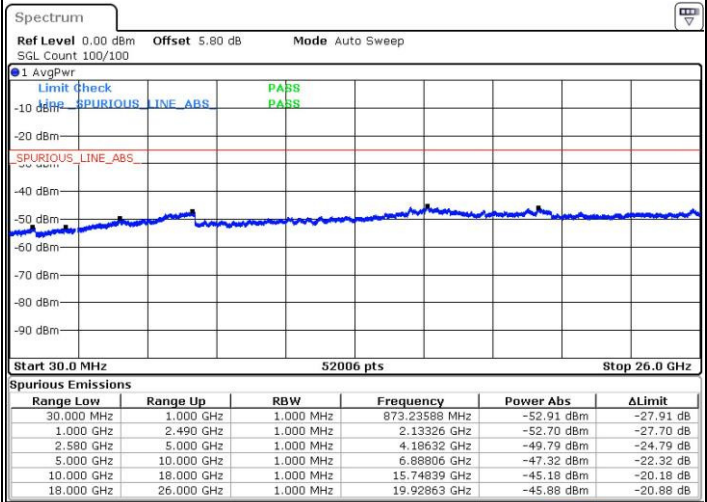
LTE Band 7 / 5MHz

Highest Channel / QPSK



Date: 15 DEC 2016 22:20:58

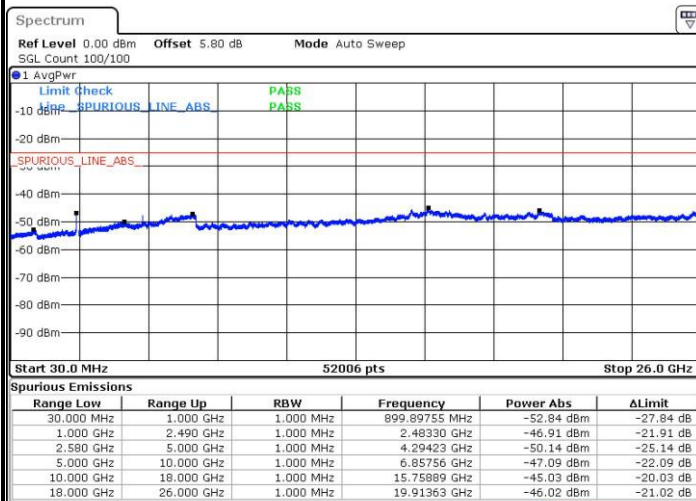
Highest Channel / 16QAM



Date: 15 DEC 2016 22:21:52

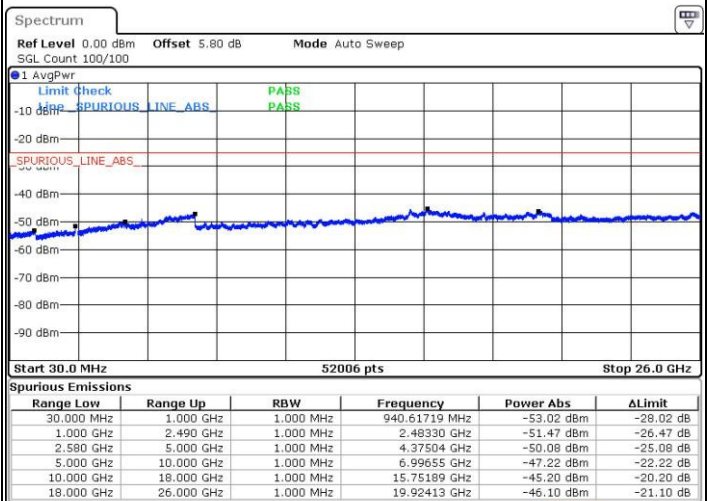
LTE Band 7 / 10MHz

Lowest Channel / QPSK



Date: 15 DEC 2016 22:33:57

Lowest Channel / 16QAM

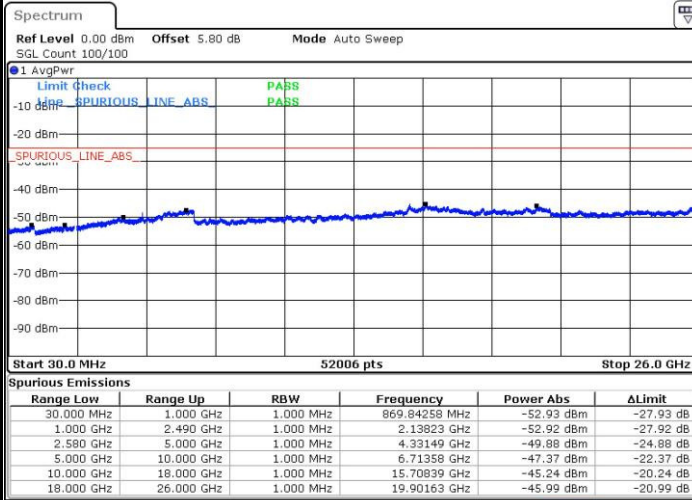


Date: 15 DEC 2016 22:34:51



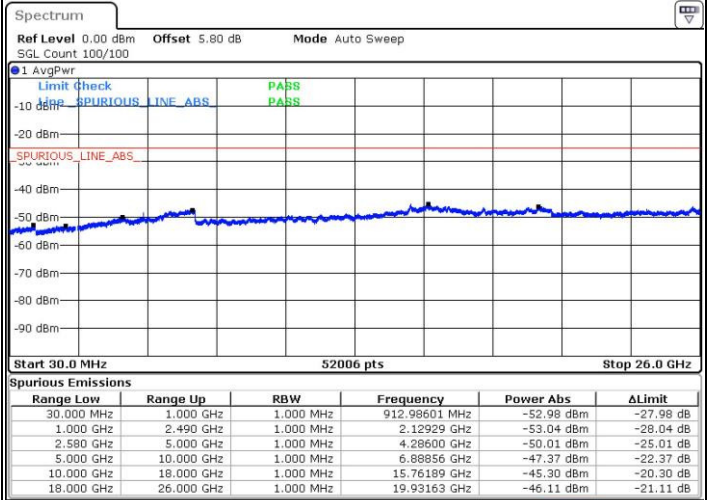
LTE Band 7 / 10MHz

Middle Channel / QPSK



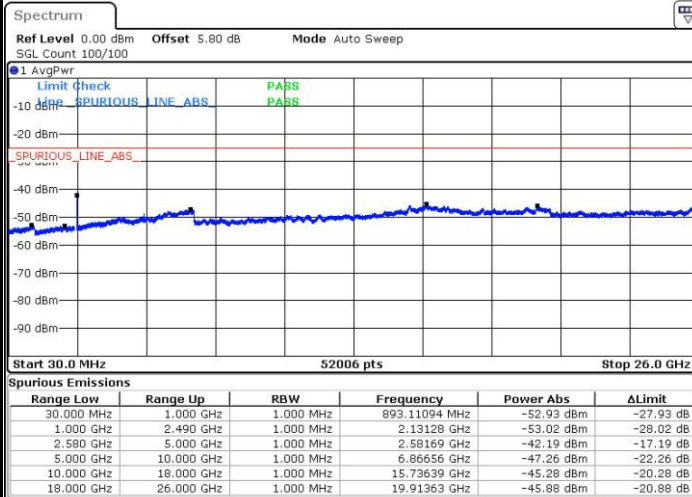
Date: 15 DEC 2016 22:36:40

Middle Channel / 16QAM



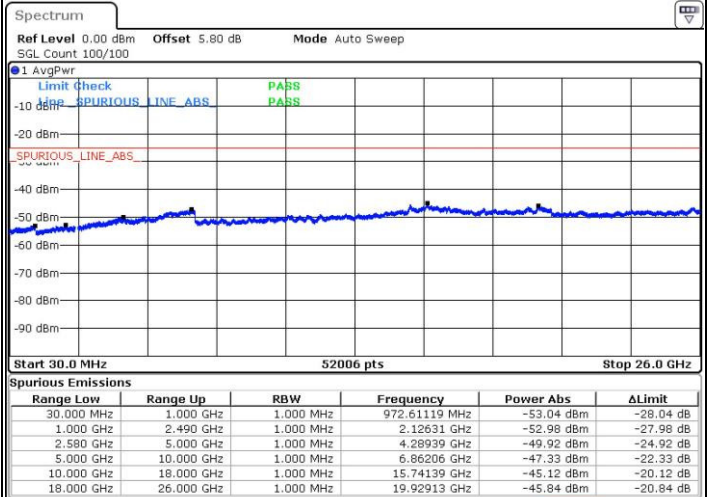
Date: 15 DEC 2016 22:35:45

Highest Channel / QPSK



Date: 15 DEC 2016 22:37:34

Highest Channel / 16QAM

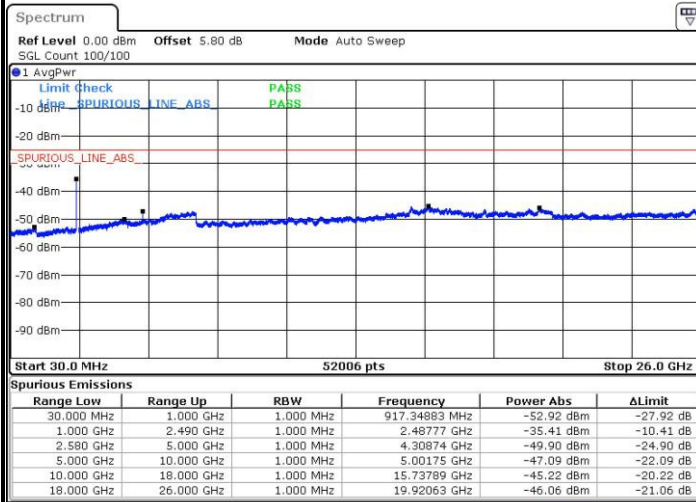


Date: 15 DEC 2016 22:38:28



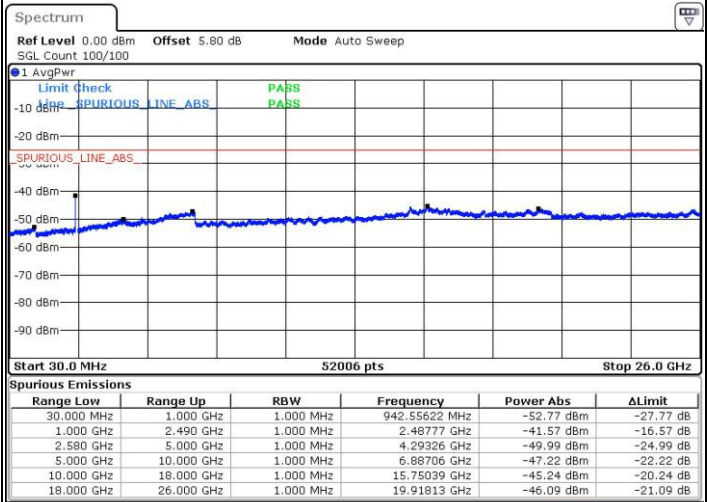
LTE Band 7 / 15MHz

Lowest Channel / QPSK



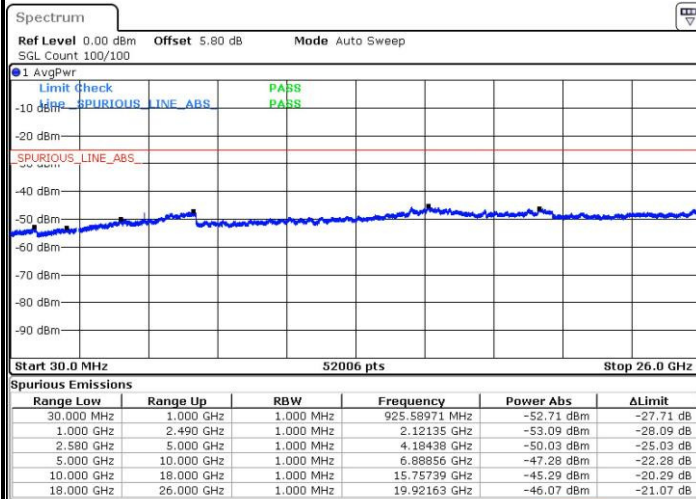
Date: 15 DEC 2016 22:50:33

Lowest Channel / 16QAM



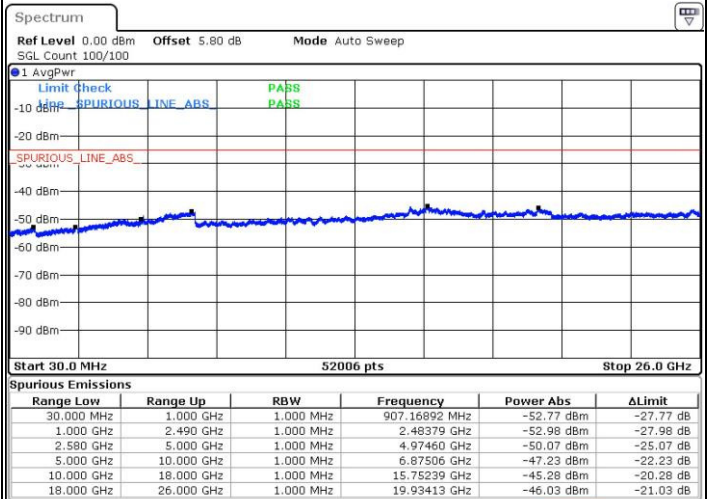
Date: 15 DEC 2016 22:51:27

Middle Channel / QPSK



Date: 15 DEC 2016 22:53:16

Middle Channel / 16QAM

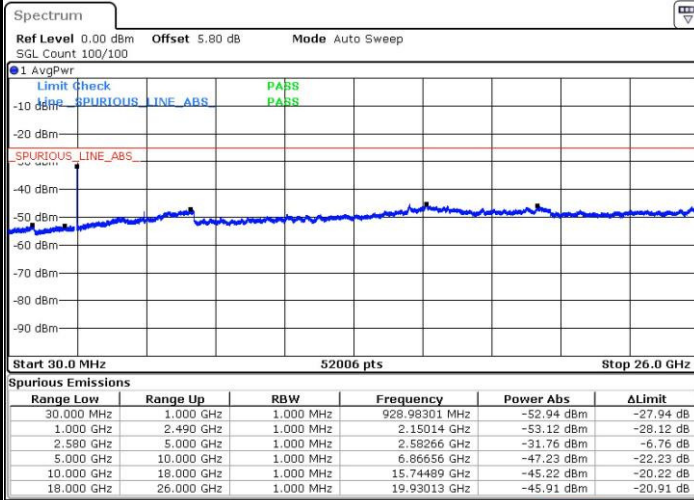


Date: 15 DEC 2016 22:52:22



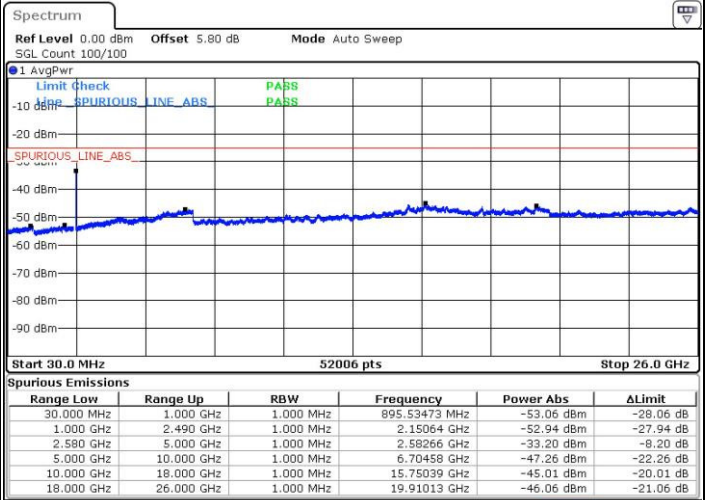
LTE Band7 / 15MHz

Highest Channel / QPSK



Date: 15 DEC 2016 22:54:10

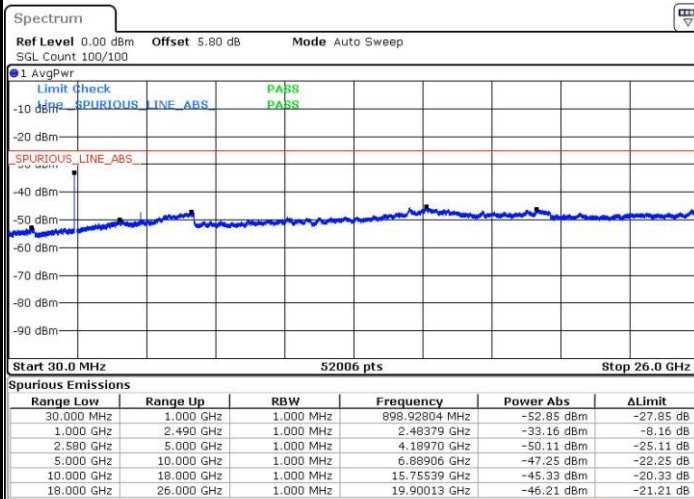
Highest Channel / 16QAM



Date: 15 DEC 2016 22:55:04

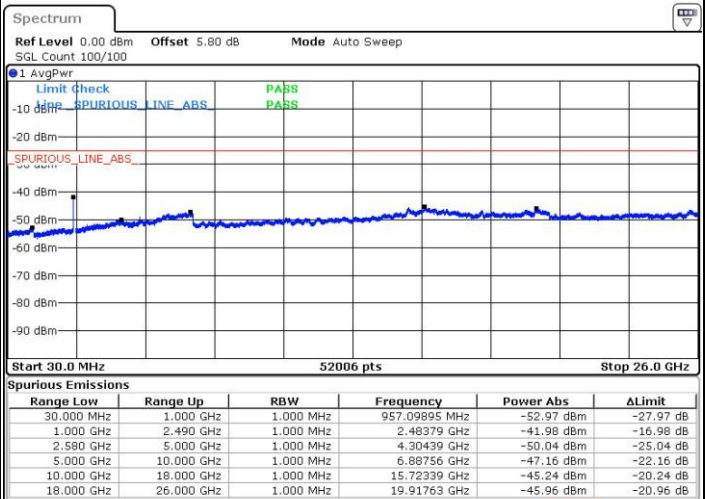
LTE Band 7 / 20MHz

Lowest Channel / QPSK



Date: 15 DEC 2016 23:07:09

Lowest Channel / 16QAM

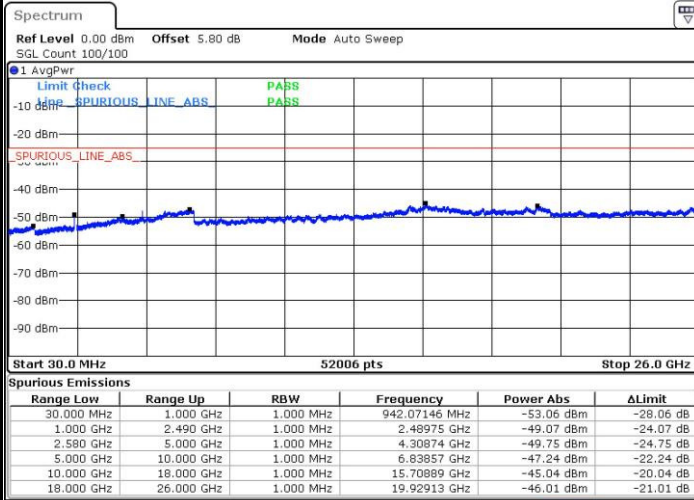


Date: 15 DEC 2016 23:08:03



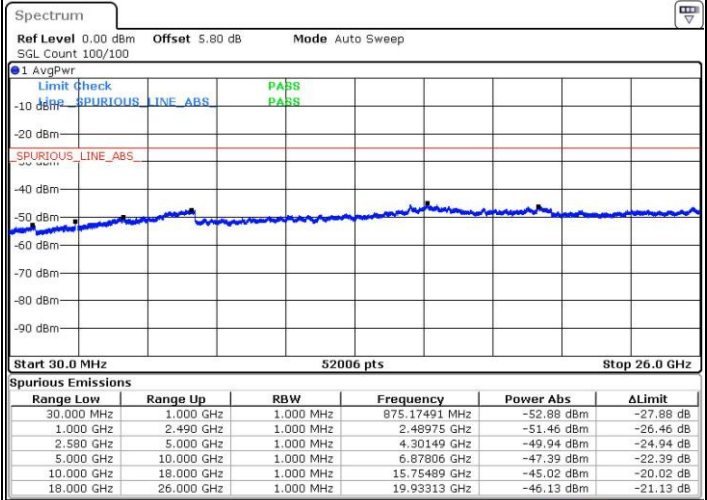
LTE Band 7 / 20MHz

Middle Channel / QPSK



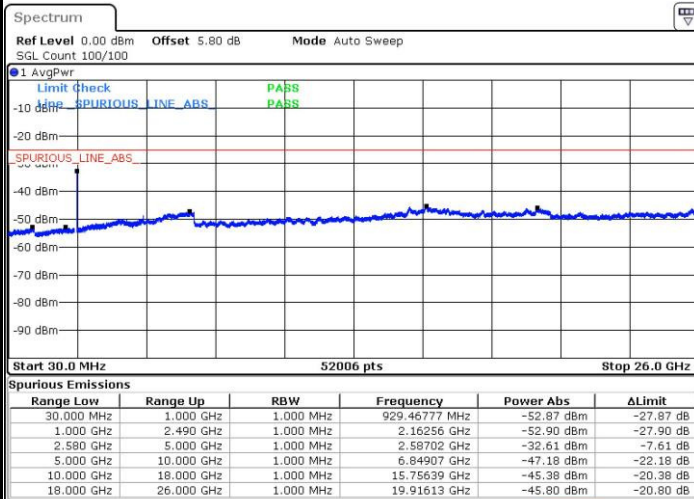
Date: 15 DEC 2016 23:09:52

Middle Channel / 16QAM



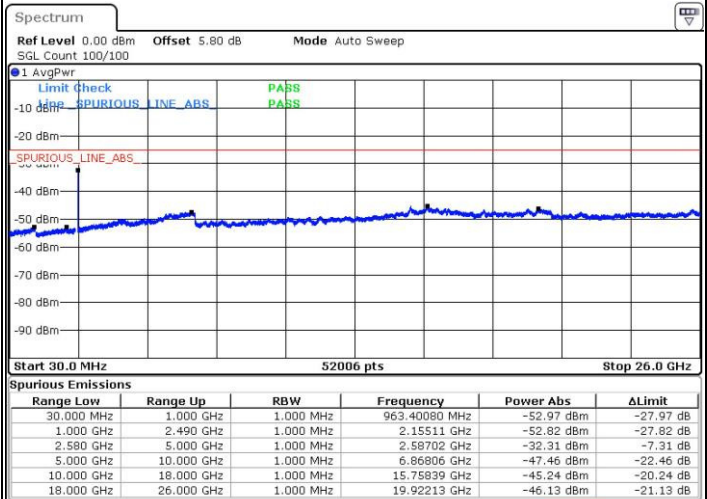
Date: 15 DEC 2016 23:08:58

Highest Channel / QPSK



Date: 15 DEC 2016 23:10:46

Highest Channel / 16QAM



Date: 15 DEC 2016 23:11:40

**Frequency Stability**

Test Conditions		LTE Band 7 (QPSK) / Middle Channel	Limit
Temperature (°C)	Voltage (Volt)	BW 10MHz	Note 2.
		Deviation (ppm)	Result
50	Normal Voltage	0.0012	PASS
40	Normal Voltage	0.0000	
30	Normal Voltage	0.0007	
20(Ref.)	Normal Voltage	0.0000	
10	Normal Voltage	0.0005	
0	Normal Voltage	0.0009	
-10	Normal Voltage	0.0000	
-20	Normal Voltage	0.0002	
-30	Normal Voltage	0.0002	
20	Maximum Voltage	0.0009	
20	Normal Voltage	0.0000	
20	Battery End Point	0.0004	

Note:

1. Normal Voltage =3.8 V. ; Battery End Point (BEP) =3.4 V. ; Maximum Voltage =4.35 V.
2. Note: The frequency fundamental emissions stay within the authorized frequency block.



Appendix B. Test Results of Radiated Test

Radiated Spurious Emission

LTE Band 7 / 20MHz / QPSK / RB Size 1 Offset 0									
Channel	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Over Limit (dB)	SPA Reading (dBm)	S.G. Power (dBm)	TX Cable loss (dB)	TX Antenna Gain (dBi)	Polarization (H/V)
Middle	5052	-65.11	-25	-40.11	-74.33	-71.67	2.41	8.97	H
	7576	-53.65	-25	-28.65	-67.35	-62.65	2.86	11.86	H
	10107	-57.87	-25	-32.87	-76.22	-66.77	3.21	12.11	H
	5052	-63.90	-25	-38.90	-72.61	-70.46	2.41	8.97	V
	7576	-53.15	-25	-28.15	-67.78	-62.15	2.86	11.86	V
	10107	-57.50	-25	-32.50	-76.9	-66.40	3.21	12.11	V

Remark: Spurious emissions within 30-1000MHz were found more than 20dB below limit line.



Appendix D. Product Equality Declaration

Lenovo Mobile Communication Technology Ltd.
No.999, Qishan North 2nd Road, Information & Optoelectronics Park, Torch Hi-tech
Industry Development Zone, Xiamen, P.R.China
Tel: 86-10-58866181; Fax: 86-10-56720293

Date: January 13, 2017

Product Equality Declaration

We, Lenovo Mobile Communication Technology Ltd., declare on our sole responsibility for the product of **Dante-LATAM SKU** as below:

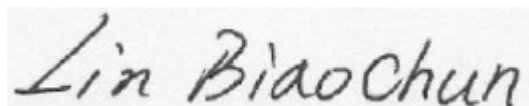
The differences between **Dante-LATAM SKU** and previous as below:

Object	1 st Source spec		2 nd Source spec	
	Specifications	Supplier	Specifications	Supplier
Battery	GK40	Amperex	GK40	SUNWODA
Sim Card	Dual Sims and Single Sim	N/A	Only Single Sim	N/A
Band7 Duplexer	B39272B8674P810	EPCOS	SAYEY2G53BA0F0AR05	Murata
Band28A Duplexer	B8538	EPCOS	SAYEY718MBC0F0A	Murata
Band28B Duplexer	B8539	EPCOS	SAYEY733MBC0F0A	Murata
USB Cable	L25W-051000100AL	Liqi	F25W-051000100A	Fukangyuan
Charger	C-P36 (EU) C-P35 (US)	Acbel	SSW-2919EU C-P36 SPN5944A (EU) SSW-2919UMTJ C-P35 SPN5945A (US)	Salom

Except above, the others are all the same.

Should you have any questions or comments regarding this matter, please have my best attention.

Sincerely yours,



Contact Person: Lin Biaochun
COMPANY: Motorola Mobility LLC.
Tel:86- 18150396560
E-Mail: Linbc@lenovo.com



Appendix E. Original Report

Please refer to Sporton report number FG693004B which is issued separately.