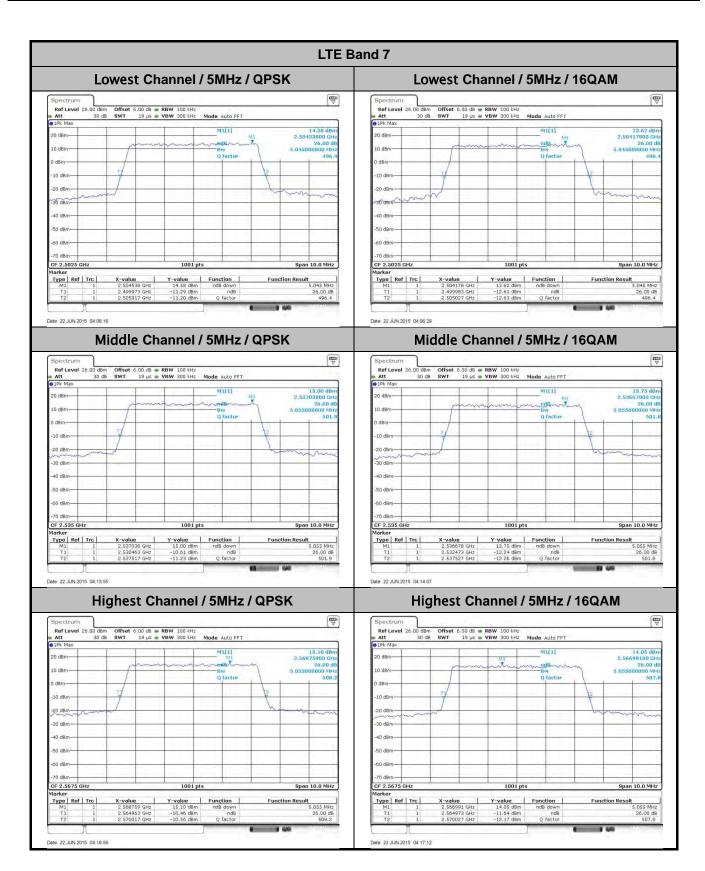
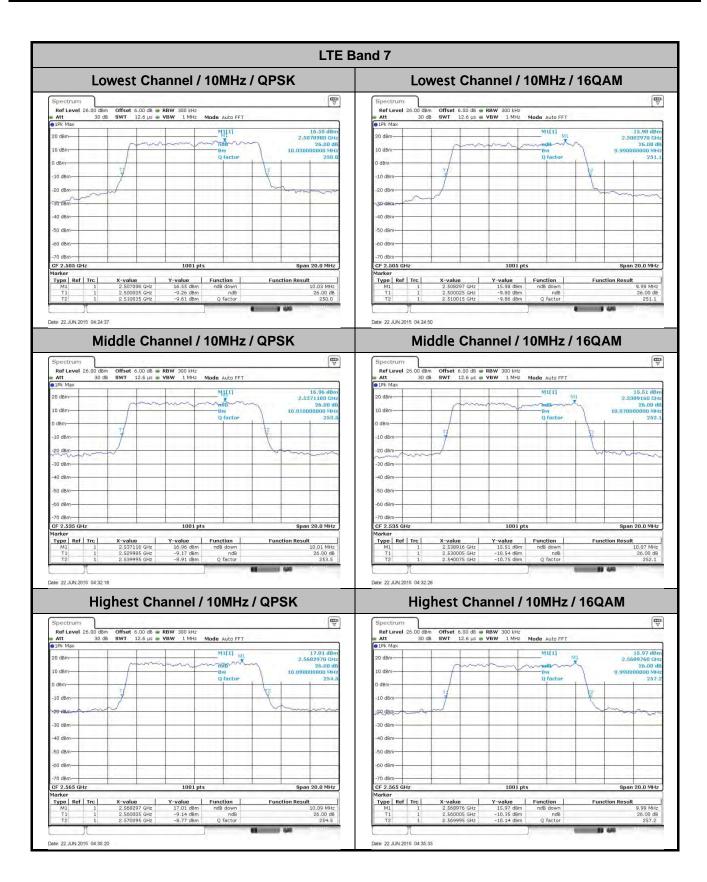


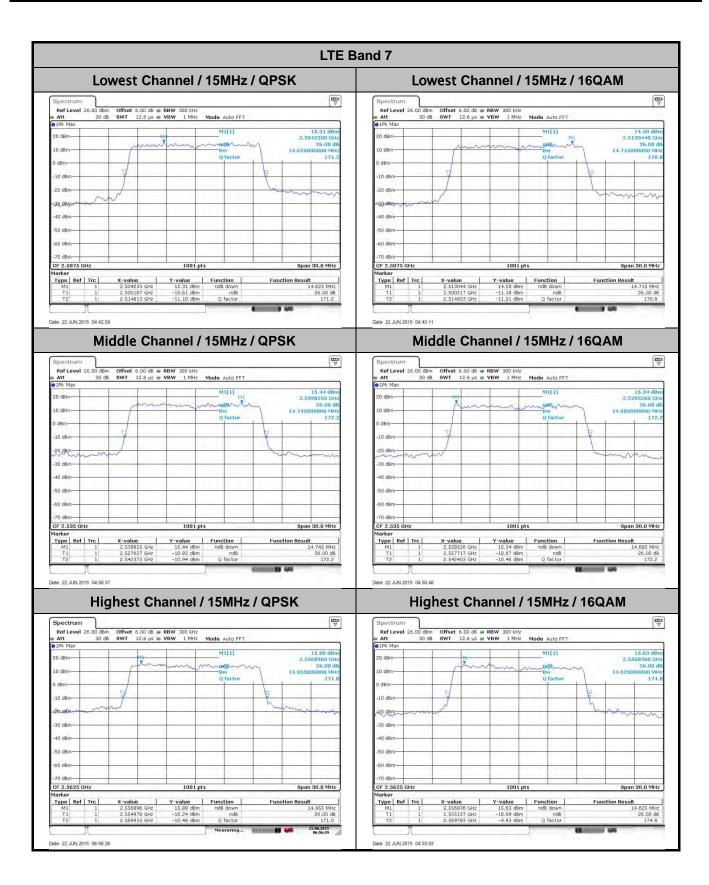
Page Number : A32 of A126
Report Issued Date : Aug. 24, 2015
Report Version : Rev. 01



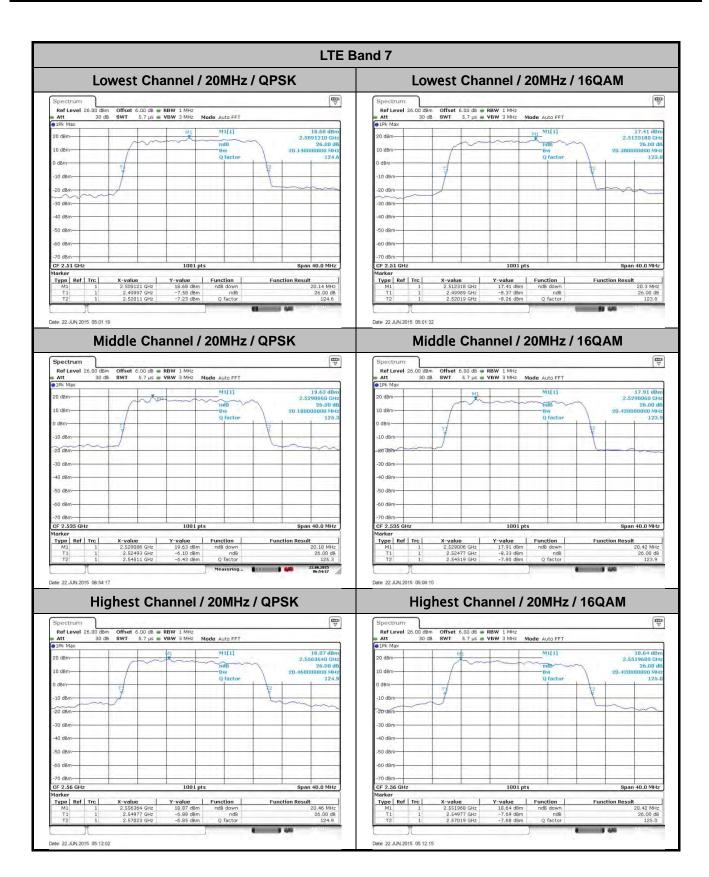
Page Number : A33 of A126 Report Issued Date : Aug. 24, 2015 Report Version : Rev. 01



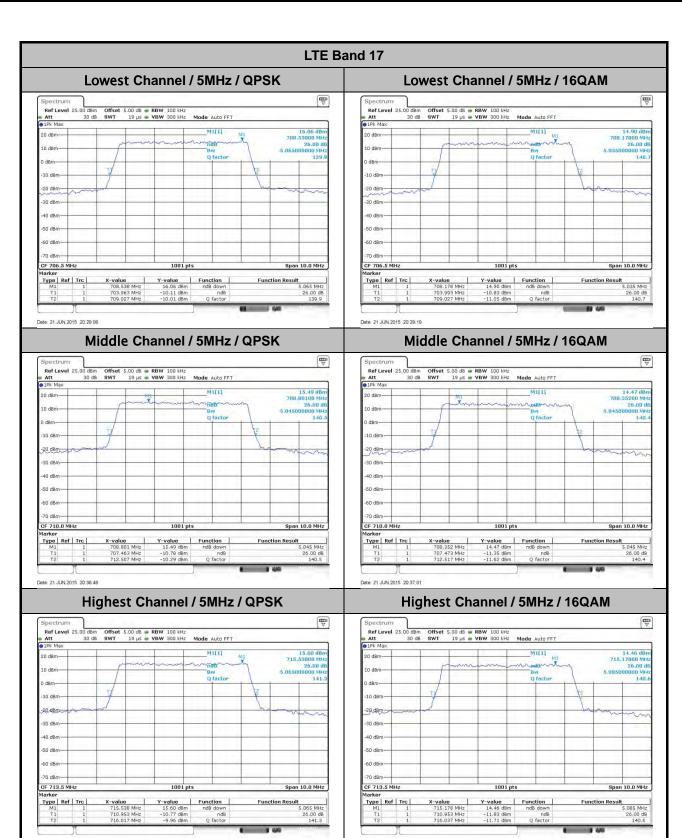
Page Number : A34 of A126
Report Issued Date : Aug. 24, 2015
Report Version : Rev. 01



Page Number : A35 of A126 Report Issued Date : Aug. 24, 2015 Report Version : Rev. 01



Page Number : A36 of A126 Report Issued Date : Aug. 24, 2015 Report Version : Rev. 01

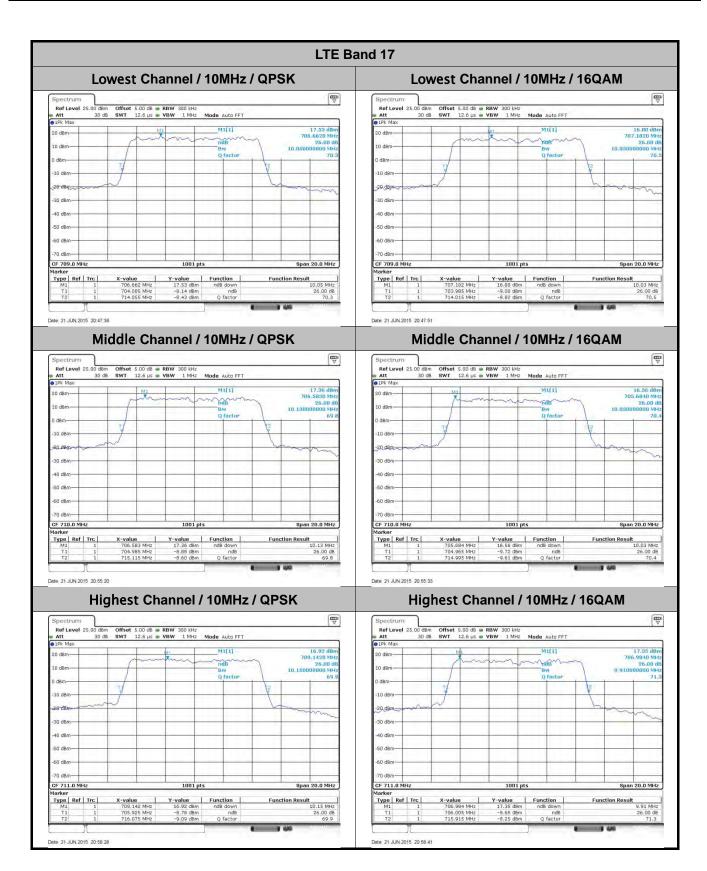


Date: 21 JUN 2015 20:40:09

TEL: 86-0512-5790-0158 FAX: 86-0512-5790-0958 FCC ID: 2ACDKBP2B001AM1

Date 21 JUN 2015 20:39:56

Page Number : A37 of A126
Report Issued Date : Aug. 24, 2015
Report Version : Rev. 01



Page Number : A38 of A126 Report Issued Date : Aug. 24, 2015 Report Version : Rev. 01

Occupied Bandwidth

Mode	LTE Band 2 : 99%OBW(MHz)												
BW	1.4MHz 3MHz			lHz	5MHz		10MHz		15MHz		20MHz		
Mod.	QPSK	16QAM	QPSK	16QAM	QPSK	16QAM	QPSK	16QAM	QPSK	16QAM	QPSK	16QAM	
Lowest CH	1.10	1.10	2.75	2.73	4.52	4.51	9.07	9.05	13.52	13.46	18.22	18.30	
Middle CH	1.10	1.10	2.75	2.73	4.51	4.52	9.09	9.09	13.46	13.49	18.50	18.50	
Highest CH	1.10	1.10	2.74	2.73	4.52	4.51	9.15	9.07	13.55	13.49	18.54	18.54	

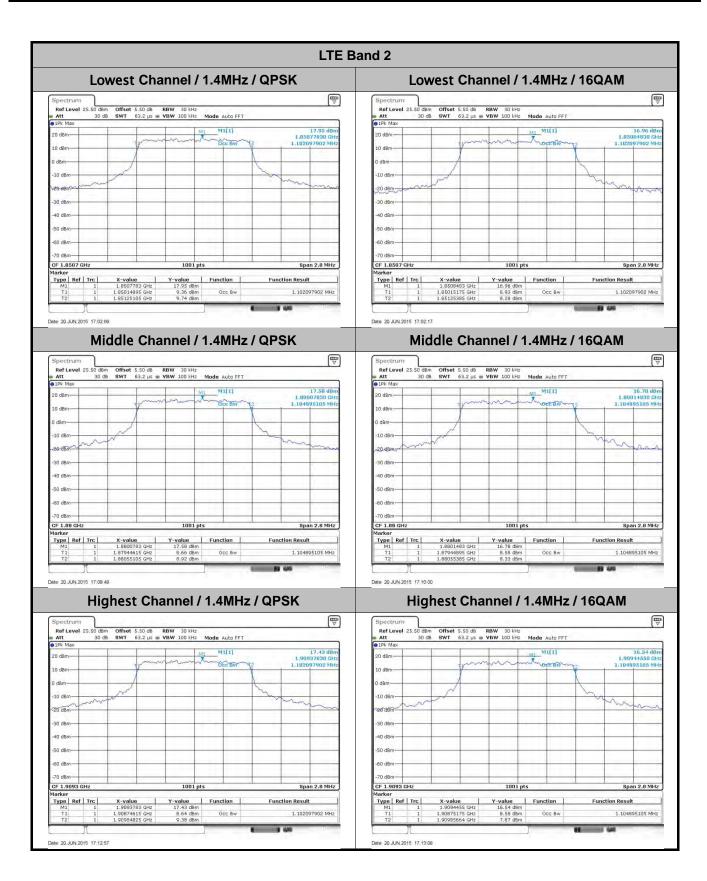
Mode	LTE Band 4 : 99%OBW(MHz)											
BW	1.4MHz		3MHz		5MHz		10MHz		15MHz		20MHz	
Mod.	QPSK	16QAM	QPSK	16QAM	QPSK	16QAM	QPSK	16QAM	QPSK	16QAM	QPSK	16QAM
Lowest CH	1.10	1.10	2.73	2.73	4.50	4.50	9.09	9.07	13.49	13.49	18.34	18.38
Middle CH	1.10	1.10	2.73	2.73	4.50	4.50	9.09	9.05	13.49	13.46	18.46	18.42
Highest CH	1.10	1.10	2.74	2.73	4.51	4.51	9.07	9.05	13.49	13.49	18.42	18.46

Mode	LTE Band 7 : 99%OBW(MHz)											
BW	1.4MHz		3MHz		5MHz		10MHz		15MHz		20MHz	
Mod.	QPSK	16QAM	QPSK	16QAM	QPSK	16QAM	QPSK	16QAM	QPSK	16QAM	QPSK	16QAM
Lowest CH	-	-	1	-	4.50	4.50	9.07	9.05	13.46	13.46	18.34	18.34
Middle CH	-	-	-	-	4.50	4.50	9.05	9.03	13.46	13.49	18.38	18.50
Highest CH	-	-		-	4.50	4.50	9.09	9.07	13.49	13.49	18.50	18.42

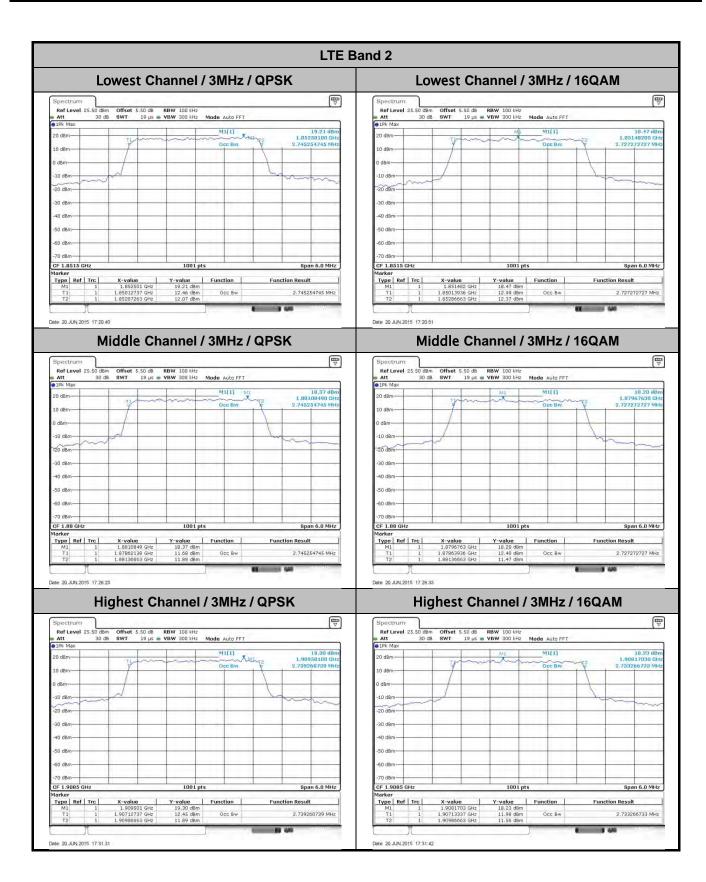
Mode	LTE Band 17 : 99%OBW(MHz)											
BW	1.4MHz		3MHz		5MHz		10MHz		15MHz		20MHz	
Mod.	QPSK	16QAM	QPSK	16QAM	QPSK	16QAM	QPSK	16QAM	QPSK	16QAM	QPSK	16QAM
Lowest CH	-	-	-	-	4.51	4.50	9.09	9.05	-	-	-	-
Middle CH	-	-	-	-	4.50	4.50	9.05	9.05	-	-	-	-
Highest CH	-	-	-	-	4.52	4.50	9.07	9.05	-	-	-	-

SPORTON INTERNATIONAL (KUNSHAN) INC.

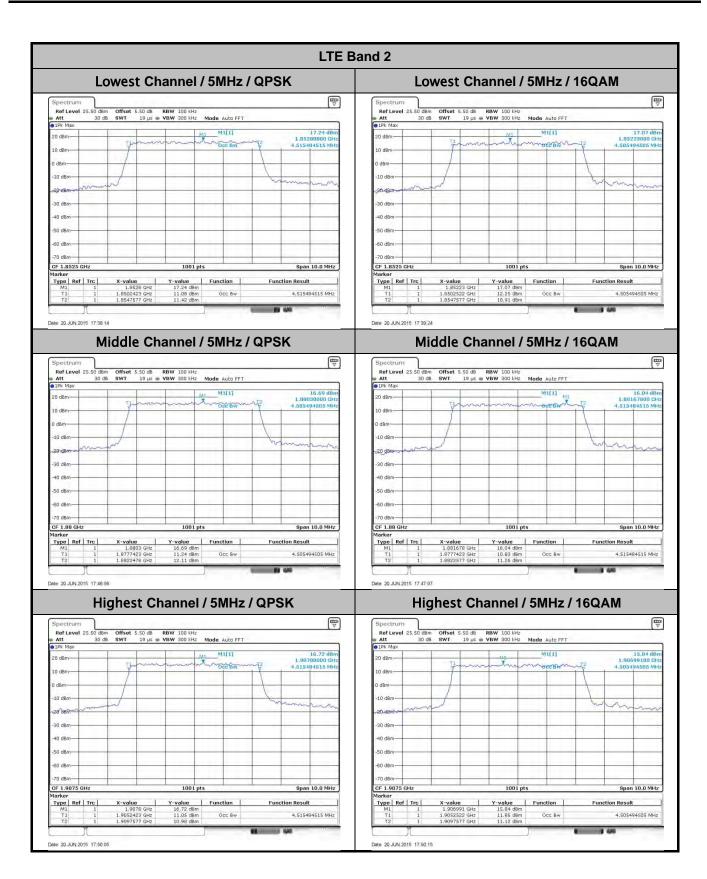
TEL: 86-0512-5790-0158 FAX: 86-0512-5790-0958 FCC ID: 2ACDKBP2B001AM1 Page Number : A39 of A126
Report Issued Date : Aug. 24, 2015
Report Version : Rev. 01



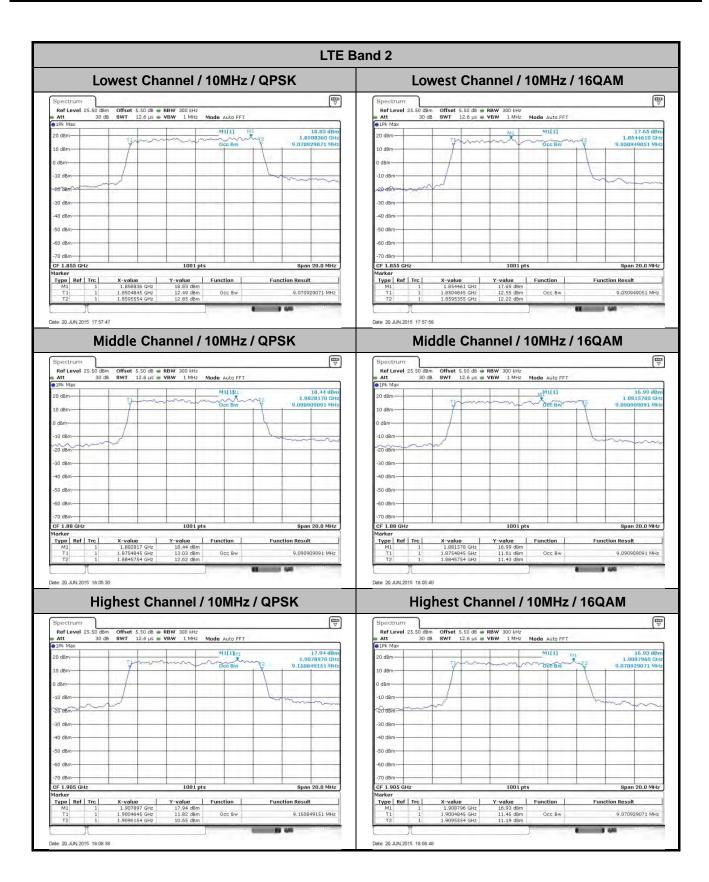
Page Number : A40 of A126 Report Issued Date : Aug. 24, 2015 Report Version : Rev. 01



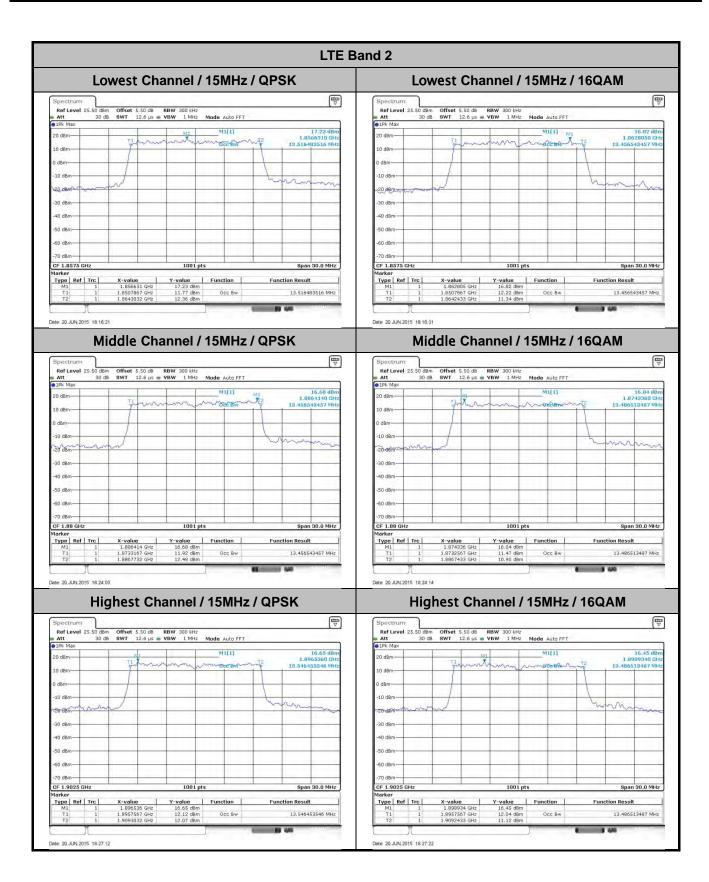
Page Number : A41 of A126
Report Issued Date : Aug. 24, 2015
Report Version : Rev. 01



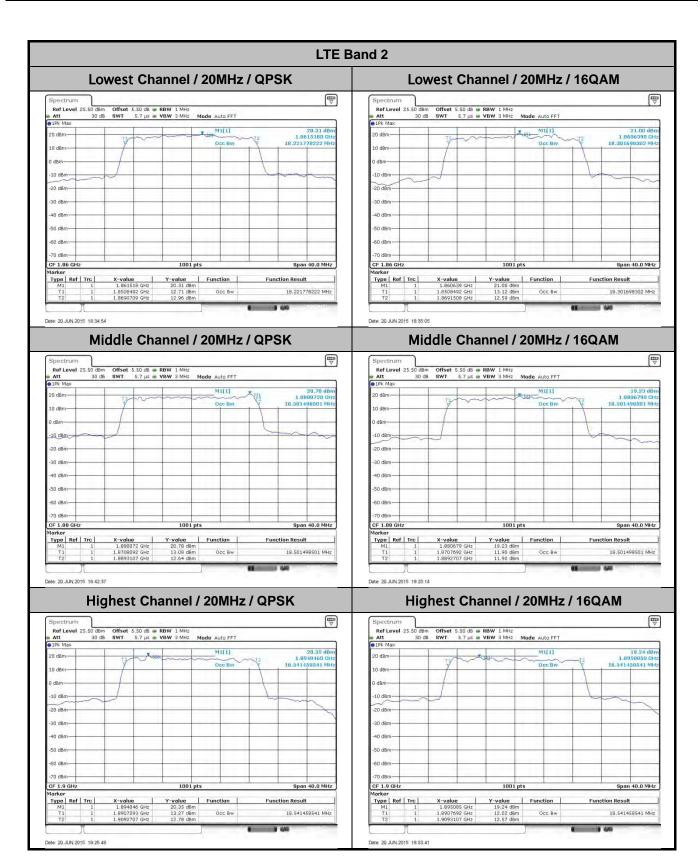
Page Number : A42 of A126 Report Issued Date : Aug. 24, 2015 Report Version : Rev. 01



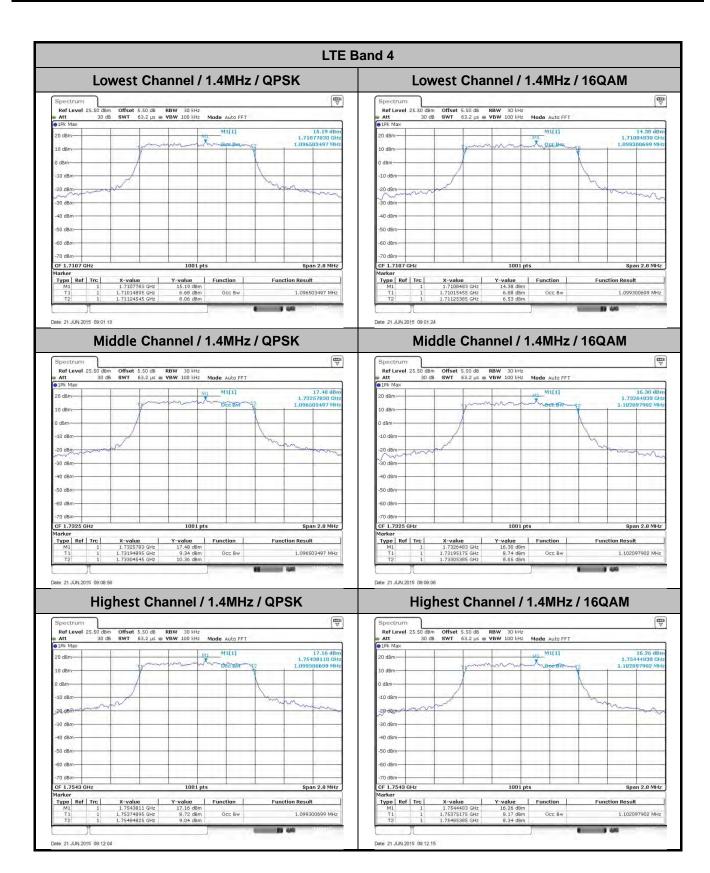
Page Number : A43 of A126
Report Issued Date : Aug. 24, 2015
Report Version : Rev. 01



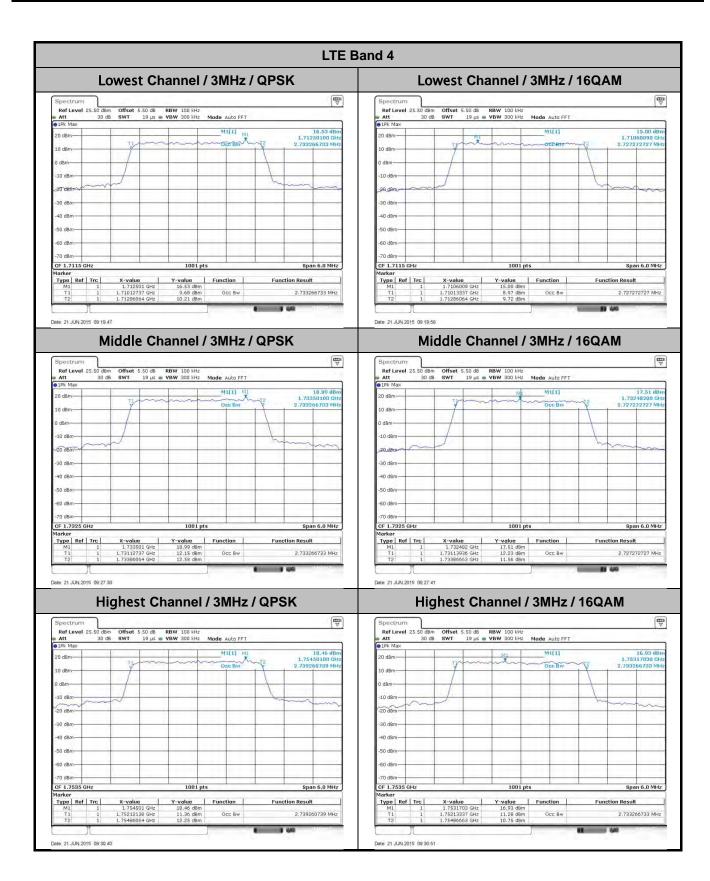
Page Number : A44 of A126 Report Issued Date : Aug. 24, 2015 Report Version : Rev. 01



Page Number : A45 of A126
Report Issued Date : Aug. 24, 2015
Report Version : Rev. 01



Page Number : A46 of A126 Report Issued Date : Aug. 24, 2015 Report Version : Rev. 01



Page Number : A47 of A126 Report Issued Date : Aug. 24, 2015 Report Version : Rev. 01

LTE Band 4 Lowest Channel / 5MHz / QPSK Lowest Channel / 5MHz / 16QAM ₩ 7 7 Ref Level 25.50 dBm Ref Level 25.50 dBm 50 dBm Offset 5.50 dB RBW 100 kHz 30 dB SWT 19 µs = VBW 300 kHz Mode Auto FFT 0 dBm Offset 5.50 dB RBW 100 kHz 30 dB SWT 19 µs WBW 300 kHz Mode Auto FFT Att1Pk Max 13.97 dB 1.71375900 Ci 4.495504496 Mi 10 dBmdBm-20 dBm -20 dBm-30 dBm -40 dBm 40 dBm-50 dBm 50 dBm -60 dBm -70 dBm Type | Ref | Trc | X-value Y-value Function
1.713169 GHz 13.24 dBm Middle Channel / 5MHz / QPSK Middle Channel / 5MHz / 16QAM ∀ 20 dBm-10 dBm-10 dBm -10 dBm -20 dBm-30 dBm 40 dBm 40 dBn -50 dBm -60 dBm 1001 pts Span 10.0 MHz CF 1.7325 GHz Span 10.0 MHz CF 1.7325 GHz 1001 pts
 X-value
 Y-value
 Function

 1.734538 GHz
 16.32 dBm
 1.7302522 GHz

 1.7302522 GHz
 11.59 dBm
 Occ Bw

 1.7347478 GHz
 11.41 dBm
 Type Ref Trc
 X-value
 Y-value
 Function

 1,733169 GHz
 15.59 dBm
 17.730252 GHz
 12.07 dBm
 Occ Bw

 1,7347478 GHz
 10.85 dBm
 0cc Bw
 0cc Bw
 0cc Bw
 0cc Bw
 Type | Ref | Trc | **Function Result Function Result** 4:495504496 MHz 4:495504496 MHz Date 21 JUN 2015 09:46:08 Date 21 JUN 2015 09:46:18 Highest Channel / 5MHz / QPSK Highest Channel / 5MHz / 16QAM ₩ ₩
 Offset
 5.50 dB
 RBW
 100 kHz

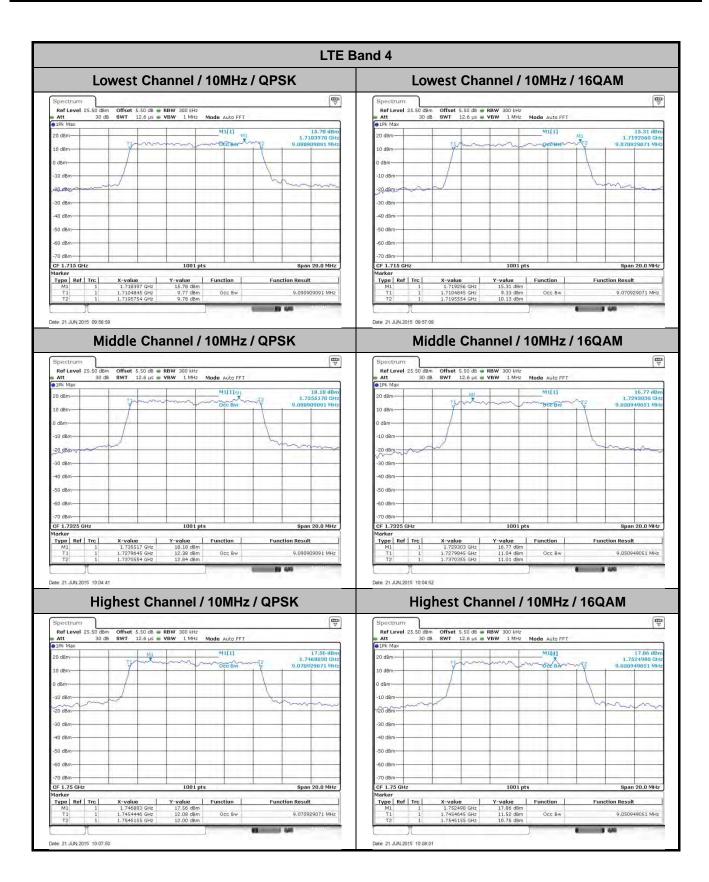
 SWT
 19 μs
 VBW
 300 kHz
 Mode
 Auto FFT
 5.50 dB RBW 100 kHz 19 µs **W VBW** 300 kHz **Mode** Auto FFT 15.19 dBn 1.75199100 GH: 15.91 dBr 1.75282000 GH 4.505494505 MH 20 dBm-20 dBmdBm-20 dBm-30 dBm 30 dBm--50 dBm -50 dBm-1001 pts Span 10.0 MHz CF 1.7525 GHz 1001 pts Span 10.0 MHz CF 1.7525 GHz X-value Y-value Function
1,751991 GHz 15.19 dBm
1,7502423 GHz 10.36 dBm Occ Bw
1,7547478 GHz 10.70 dBm
 X-value
 Y-value
 Function
 Function Result

 1.75282 GHz
 115.91 dBm
 1.7520429 dBm
 1.7520429 dBm
 4.505494

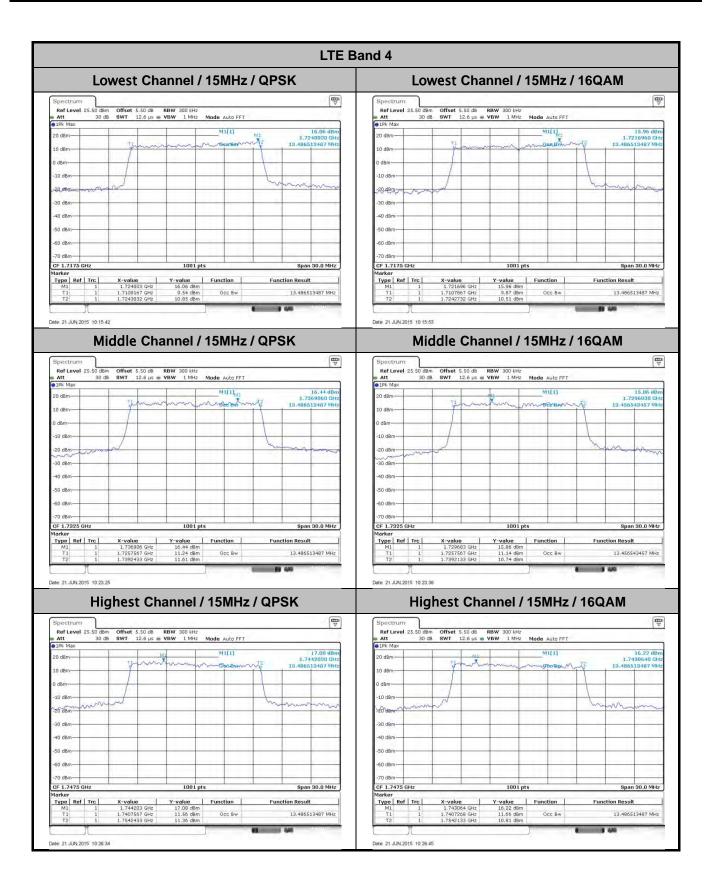
 1.7547478 GHz
 10.53 dBm
 Occ Bw
 4.505494
 Type | Ref | Trc | Type | Ref | Trc | 4.505494505 MHz 4.505494505 MHz

Date 21 JUN 2015 09:49:27

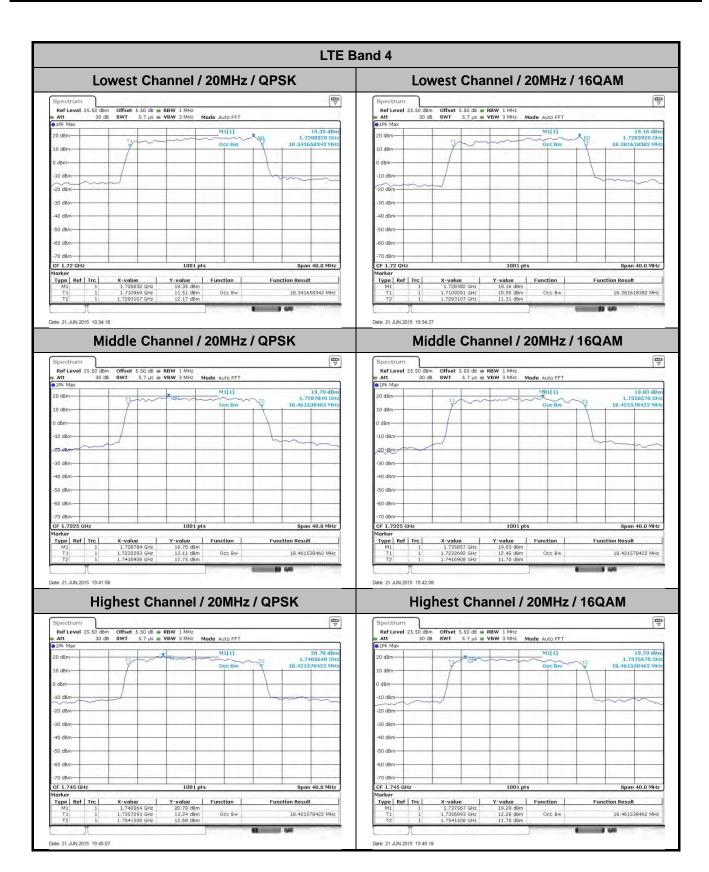
TEL: 86-0512-5790-0158 FAX: 86-0512-5790-0958 FCC ID: 2ACDKBP2B001AM1 Page Number : A48 of A126 Report Issued Date : Aug. 24, 2015 Report Version : Rev. 01



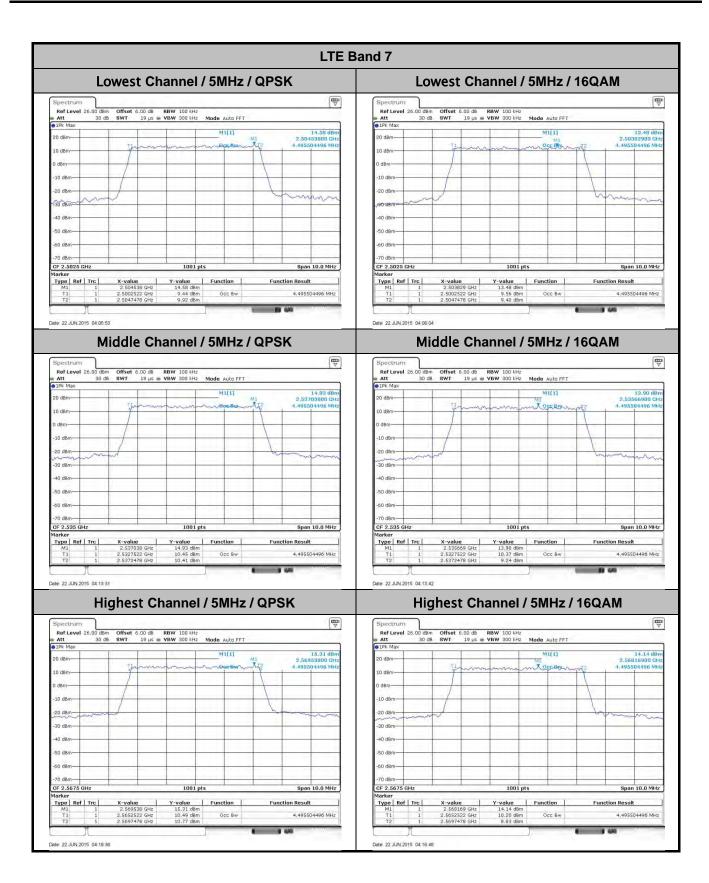
Page Number : A49 of A126 Report Issued Date : Aug. 24, 2015 Report Version : Rev. 01



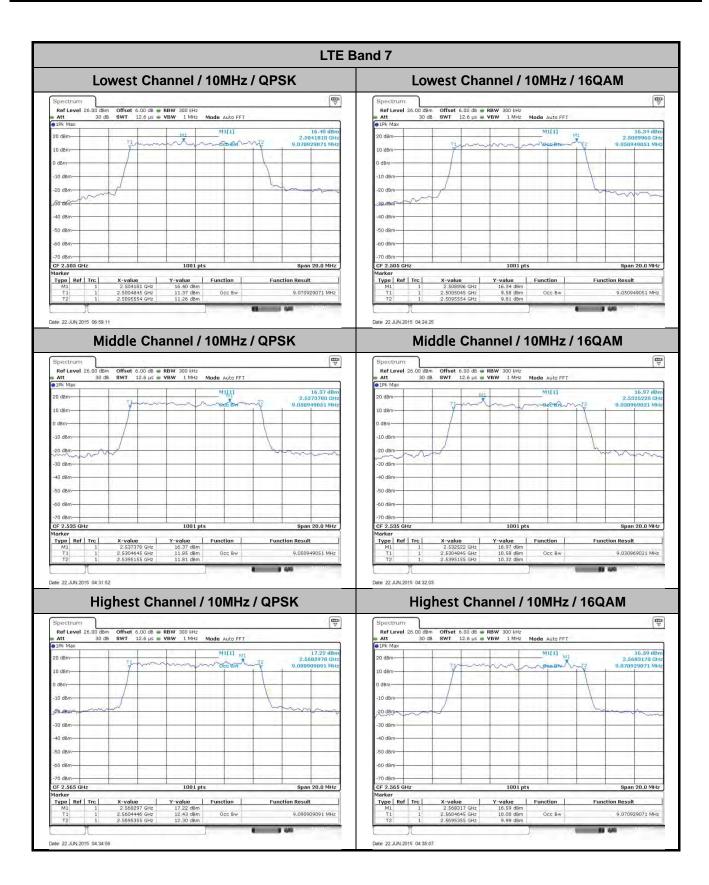
Page Number : A50 of A126 Report Issued Date : Aug. 24, 2015 Report Version : Rev. 01



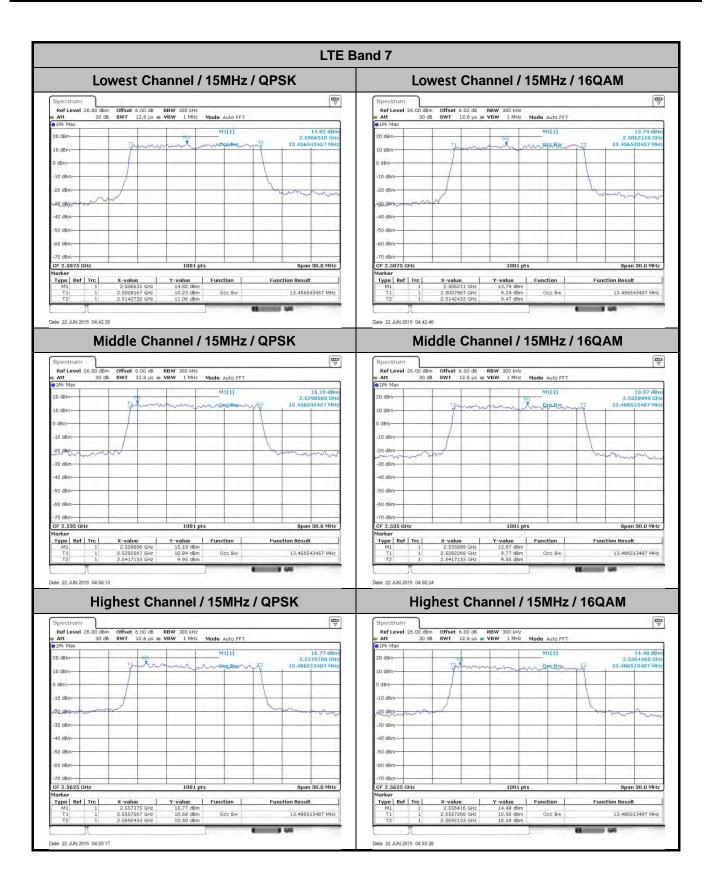
Page Number : A51 of A126 Report Issued Date : Aug. 24, 2015 Report Version : Rev. 01



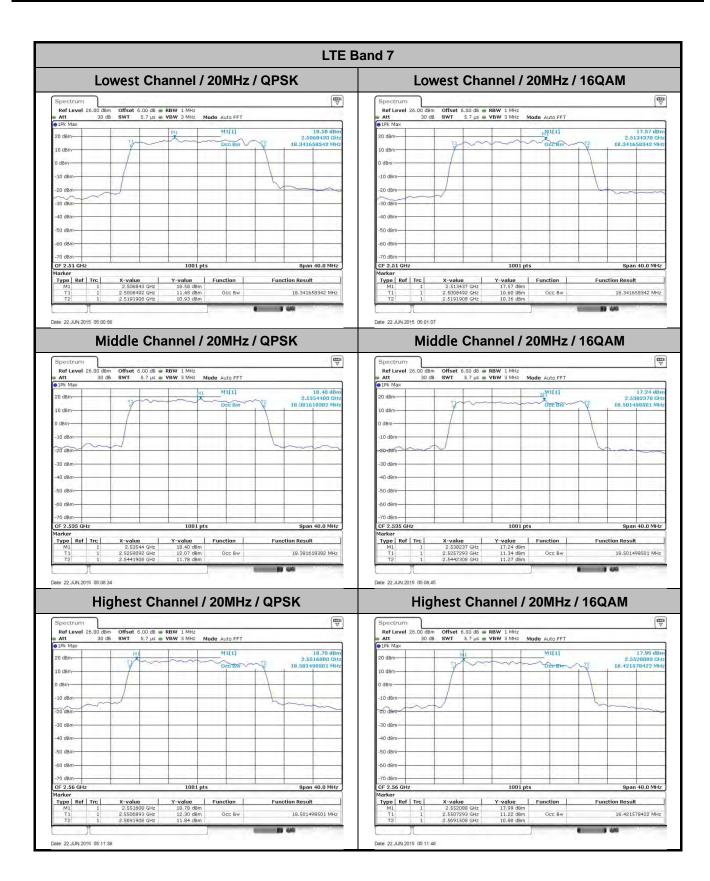
Page Number : A52 of A126
Report Issued Date : Aug. 24, 2015
Report Version : Rev. 01



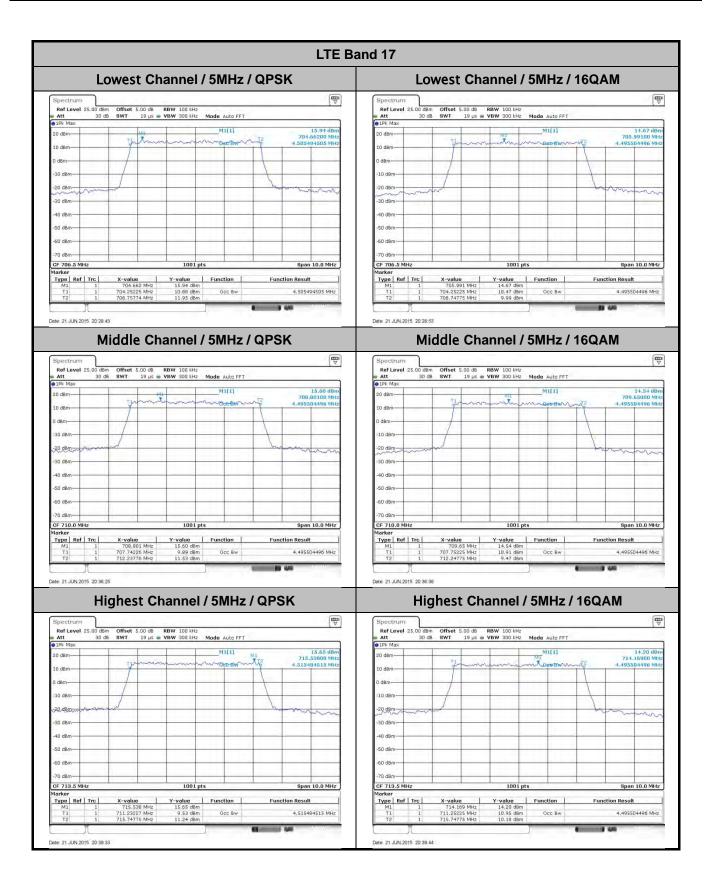
Page Number : A53 of A126 Report Issued Date : Aug. 24, 2015 Report Version : Rev. 01



Page Number : A54 of A126
Report Issued Date : Aug. 24, 2015
Report Version : Rev. 01



Page Number : A55 of A126
Report Issued Date : Aug. 24, 2015
Report Version : Rev. 01



Page Number : A56 of A126 Report Issued Date : Aug. 24, 2015 Report Version : Rev. 01