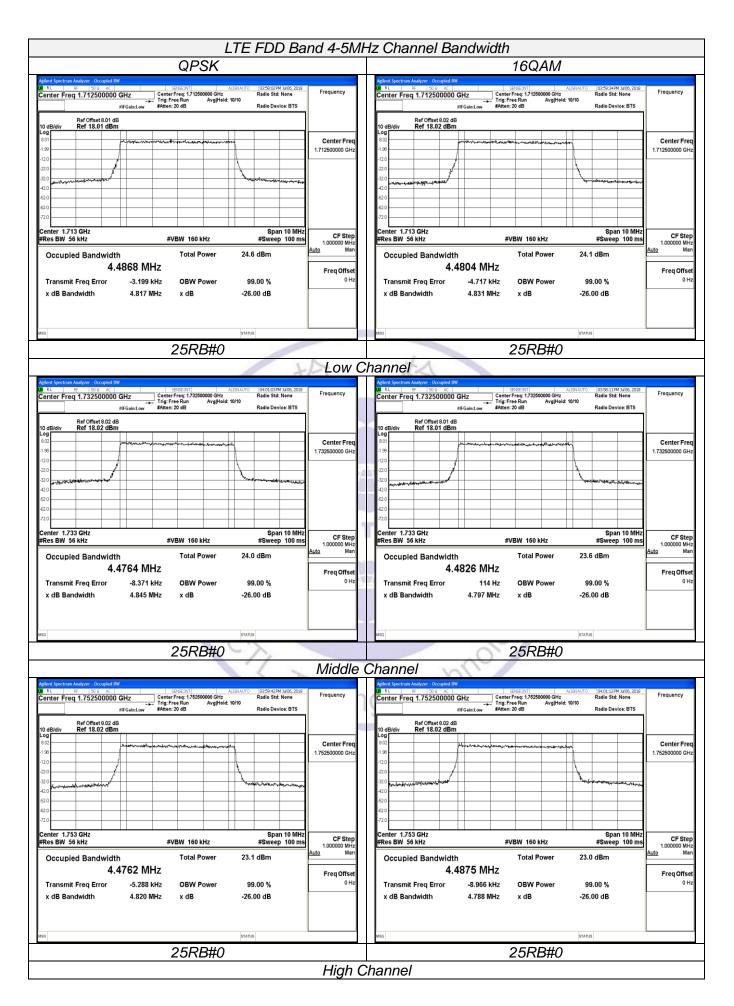
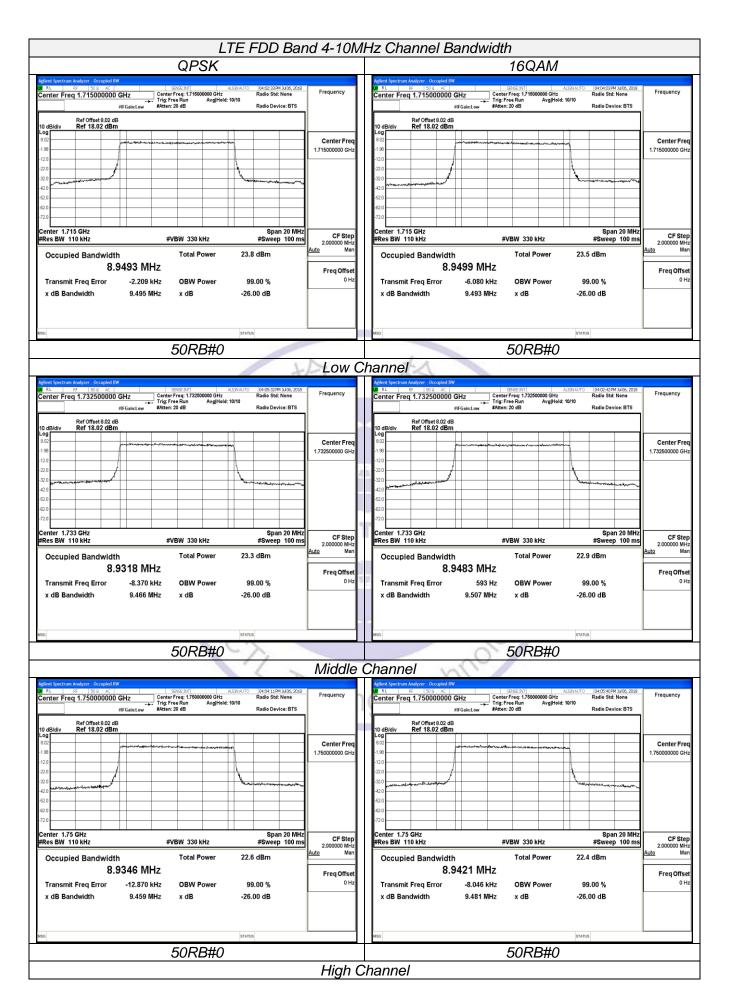
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LTE FDD Band	d 4-15M	Hz Channel Bandwidth
QPSK		16QAM
Address Audyrer Occupied BV ENCENT ALSYAUTO OC22122PM AU66,2018 Center Freq 1.717500000 GHz Center Freq 1.717500000 GHz Radio Std: None If GaleLow Hitch: 20 dB Radio Device: BTS I dB/div Ref 20.00 dBm Radio Device: BTS 100 Image: Std: None Image: Std: None 101 Ref 20.00 dBm Image: Std: None 102 Image: Std: None Image: Std: None 103 Image: Std: None Image: Std: None 1030 Image: Std: None Image: Std: None	Center Freq 1.717500000 GHz 3.000000 MHz 4.000000 MHz 4.00 Man Freq Offset 0 Hz	Addent Spectrum Analyzer J Occupied NW Select Shrff ALSPANTO Corport MMD, 2019 Frequency Center Freq 1.717500000 GHz Center Freq 1.77500000 GHz Center Freq 1.77500000 GHz Radio Swt. Nene Radio Swt. Nene Radio Swt. Nene Radio Swt. Nene 0 dbidiv Ref 00feet 10 12 dB Image: Swt. Swt. Swt. Swt. Swt. Swt. Swt. Swt.
Transmit Freq Error 7.728 KHz OBW Power 99.00 % x dB Bandwidth 14.06 MHz x dB -26.00 dB		Transmit Freq Error -7.523 kHz OBW Power 99.00 % 0 Hz x dB Bandwidth 14.06 MHz x dB -26.00 dB
75RB#0		75RB#0
the	Low C	Channel
-10.0	Frequency Center Freq 1.732500000 GHz	Aglent Spetrum Analyzer - Docuped IIW SDREEDIT ALXIVATIO D02:13:07.300,2019 Frequency Center Freq 1.732500000 GHz Genter Freq 1.732500000 GHz Radio Stet. Nene Frequency Frequency Center Freq 1.732500000 GHz Frequency Frequency Genter Freq 1.732500000 GHz Radio Stet. Nene Frequency 010 #F Gain: ow #Atten: 20 dB Radio Device: BTS Frequency 100 Genter Freq 1.732500000 GHz Radio Device: BTS Frequency 100 Frequency Frequency Frequency 100 Frequency Frequency Frequency
300 300 <td>CF Step 3.00000 MHz uto Man</td> <td>300 300000 Mriz #Sweep 100 ms 3000000 Man 3000000 Man 3000000 Man 3000000 Man 3000000 Man State of the second se</td>	CF Step 3.00000 MHz uto Man	300 300000 Mriz #Sweep 100 ms 3000000 Man 3000000 Man 3000000 Man 3000000 Man 3000000 Man State of the second se
Transmit Freq Error -2.770 kHz OBW Power 99.00 % x dB Bandwidth 14.08 MHz x dB -26.00 dB	Freq Offset 0 Hz	IS-SOS WINZ Freq Offset Transmit Freq Error 8.636 kHz X dB Bandwidth 14.04 MHz X dB -26.00 dB
75RB#0		75RB#0
Aglient Spectrum Analyzer - Occupied BW	Middle	Channel Aglent Spectrum Analyzer - Occupied BW
Rt RF SIG #X ENCERTI AUSPLUTO D22300PM J06, 2038 Center Freq 1.747500000 GHz Enter Freq 1.747500000 GHz Enter Freq 1.747500000 GHz Radio Device: BTS #// FG.incl.ow #Atten: 20 dB Radio Device: BTS 10 dB/div Ref Offset 10.12 dB Radio Device: BTS 100 000 000 000 000 000 000 000	Frequency Center Freq 1.747500000 GHz	Ret DF SOB AC DESCRIPTION AUDIATION DESCRIPTION DESCRIPTION <thdescription< th=""> D</thdescription<>
0.0	CF Step 300000 MHz <u>uto</u> Man Freq Offset 0 Hz	Image: state
маа 🍋 🖓 баланая		изо
75RB#0	High C	75RB#0

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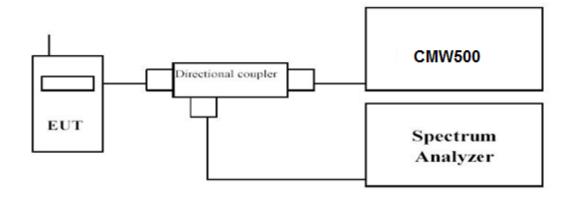
LTE FDD Ban	nd 4-20M	IHz Channel Bandwidth
QPSK		16QAM
Adlend Spectrum Analyzer Dicayada Dir SPEE2/IT AL32AU/TO 02:255-5149 3J06, 2018 Center Freq 1.720000000 GHz Center Free, 1/2000000 GHz Center Free, 1/2000000 GHz Radio Stak. None IFGaint.ow #IFGaint.ow #Atter: 20 dB Radio Device: BTS	Frequency	Addmit Spectrum Analyzer, Dcrupide BW SPICE_DIT ALSPLAUTO 022723474 3006, 2008 B FF SPICE_DIT ALSPLAUTO 022723474 3006, 2008 Center Freq 1.72000000 GHz Center Freq: 1.72000000 GHz Radio Std: Nene Frequency IF/Gaint.ow #Atten: 20 dB Radio Device: BTS Frequency
Ref Offset to 12 dB Log Joliv Ref 20.00 dBm Log Joliv Image: Comparison of the second of the seco	Center Freq 1.720000000 GHz	Ref 00/files t0.12 dB Center Freq 10 dB/div
200 300 400 400 400 700 Center 1.72 GHz Span 40 MHz	CF Step	300 400 300 400 300 400 300 400
#Res BW 200 kHz #VBW 620 kHz #Sweep 100 ms Occupied Bandwidth Total Power 22.9 dBm 17.844 MHz	4.000000 MHz Auto Man Freq Offset	Occupied Bandwidth Total Power 22.9 dBm 17.868 MHz Freq Offset
Transmit Freq Error -652 Hz OBW Power 99.00 % x dB Bandwidth 18.62 MHz x dB -26.00 dB	0 Hz	Transmit Freq Error -6.162 kHz OBW Power 99.00 % 0 Hz x dB Bandwidth 18.64 MHz x dB -26.00 dB
MSG KATUS		MSG KASTATUS
100RB#0		100RB#0
t	Low C	Channel
Aglend Spectrum Analyzer Occupied DW SPCES211 AL374.0/TO 02:2855704 3J05, 2018 B R.L FP 190 a.c. SPCES211 AL374.0/TO 02:2855704 3J05, 2018 Center Freq 1.732500000 GHz Center Free, 1723200000 GHz Addio Stdt. None Addio Stdt. None #IFGainsLow #IFGainsLow #Atter: 20 dB Radio Device: BTS	Frequency	Agent Spectram Analyzer December 1 ALSPAUTO 022:003749 JU06, 2019 B NE NE SENCE: NTI ALSPAUTO 02:2003749 JU06, 2019 Center Freq 1.732500000 GHz Center Freq: 1.732500000 GHz Radio Std: None Frequency If/GalixLow #Atten: 20 dB Radio Device: BTS Frequency
Ref Offset 10.18 dB Log Control (Control (Contro) (Control (Control (Control (Control (Control (Co	Center Freq 1.732500000 GHz	Ref 20,00 dBm Center Freq 10 dBidiv
200 Center 1.733 GHz Span 40 MHz #Res BW 200 kHz #Sweep 100 ms	CF Step 4.000000 MHz Auto Man	™0 Span 40 MHz Center 1.733 GHz #VBW 620 kHz \$Span 40 MHz #Res BW 200 kHz #Sweep 100 mHz 600000 MHz 000000 MHz 00000 MHz 00000 MHz
Occupied Bandwidth Total Power 21.8 dBm 17.896 MHz		Occupied Bandwidth Total Power 22.0 dBm
Transmit Freq Error -16.606 kHz OBW Power 99.00 % x dB Bandwidth 18.59 MHz x dB -26.00 dB	Freq Offset 0 Hz	Transmit Freq Error 7.920 kHz OBW Power 99.00 % 0 Hz x dB Bandwidth 18.57 MHz x dB -26.00 dB
мас Сутатия		Med Costanue
100RB#0		100RB#0
	Middle	Channel
Addient Spectrum Analyzer - Occupied BW SPEctrum AU301AUTO ID2:27:32941 M06, 2019 M RL 59 50.0 Center Free; 1745000000 GHz Radio Std: None Center Free; 1745000000 GHz Trig: Free Run Avg Hold: 10/10 Radio Std: None #IF GalacLow All Std: None Radio Device: BTS Radio Device: BTS	Frequency	Addrent Spectrum Analyzer - Decugled BW GENEE/DTI ALISYLAUTO G2290359M 3065, 2018 Frequency Center Freq 1.745000000 GHz Center Freq: 1.745000000 GHz Radio Std: None Frequency #IFGaint.ow #Atten: 20 dB Radio Device: BTS Frequency
Ref Offset 10.12 dB Log Gliv Ref 20.00 dBm 000 000 100 000 300 000 300 000	Center Freq 1.74500000 GHz	Bef Offset t0 16 dB Center Freq 10 dB/div Ref 20.00 dBm Log Image: Center Freq 100 Image: Center Freq 000 Image: Center Fr
40.0	CF Step 4.00000 MHz Auto Man	40.0 Span 40 MHz 70.0 Span 40 MHz #Res BW 200 kHz #VBW 620 kHz #Sweep 100 ms Occupied Bandwidth Total Power 21.0 dBm
17.871 MHz Transmit Freq Error -960 Hz OBW Power 99.00 % x dB Bandwidth 18.61 MHz x dB -26.00 dB	Freq Offset 0 Hz	17.903 MHz Transmit Freq Error -24.484 kHz OBW Power 99.00 % x dB Bandwidth 18.65 MHz x dB -26.00 dB
MSG	L	MSG Contraction Contraction
100RB#0	Hinh (100RB#0 Channel

3.4. Band Edge compliance

<u>LIMIT</u>

According to 27.53 (h): For operations in the 1710–1755 MHz and 2110–2155 MHz bands, the power of any emission outside a licensee's frequency block shall be attenuated below the transmitter power (P) by at least 43 + 10 log10(P) dB.

TEST CONFIGURATION



TEST PROCEDURE

- 1. The transmitter output port was connected to base station.
- 2. The RF output of EUT was connected to the power meter by RF cable and attenuator, the path loss was compensated to the results for each measurement.
- 3. Set EUT at maximum power through base station.
- 4. Select lowest and highest channels for each band and different modulation.
- 5. Measure Band edge using RMS (Average) detector by spectrum

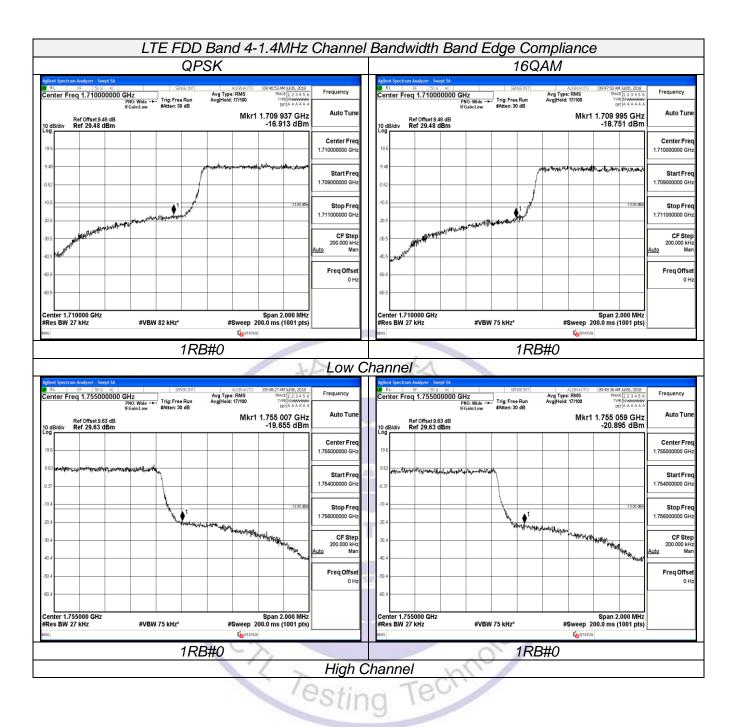
TEST RESULTS

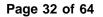
Remark:

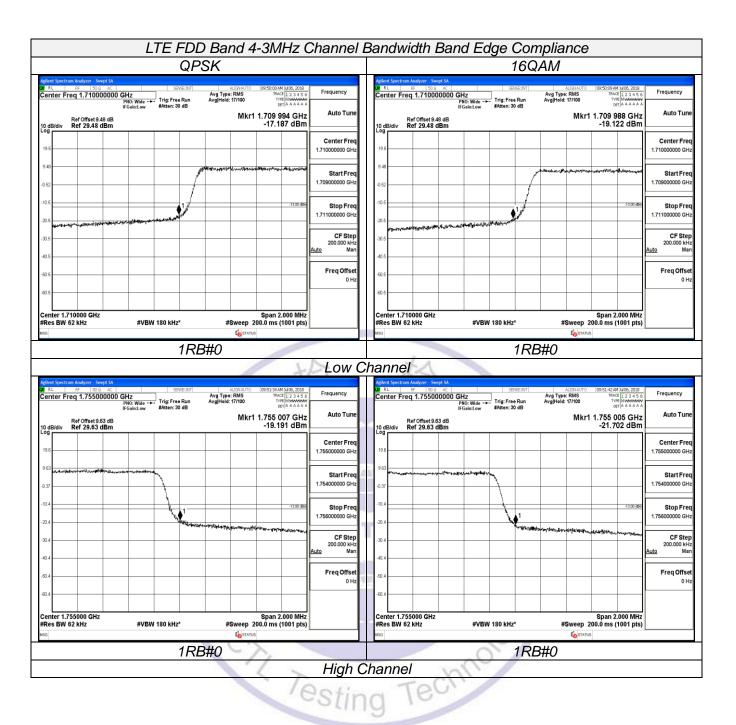
1. We were tested all RB Configuration refer 3GPP TS136 521 for each Channel Bandwidth of LTE FDD Band 4; recorded worst case for each Channel Bandwidth of LTE FDD Band 4.

Testing Techn

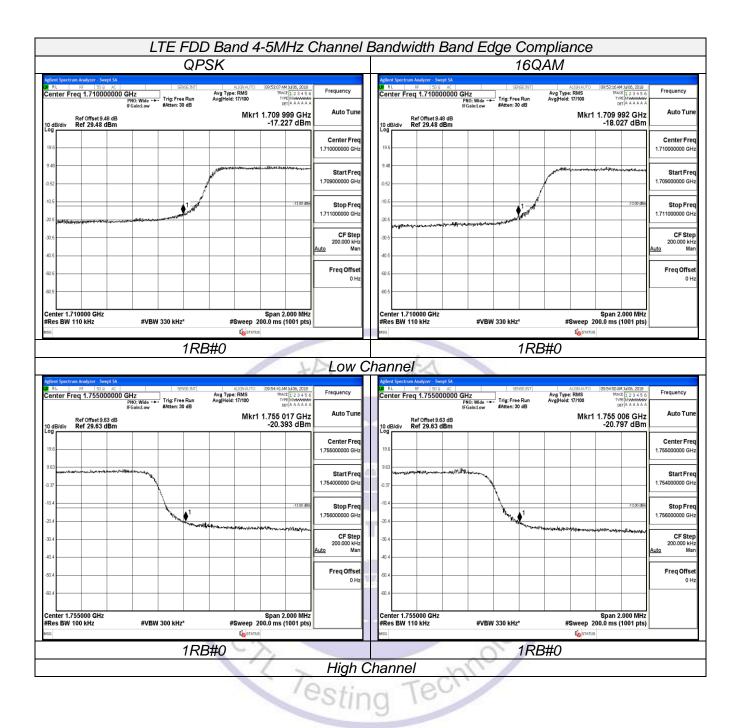




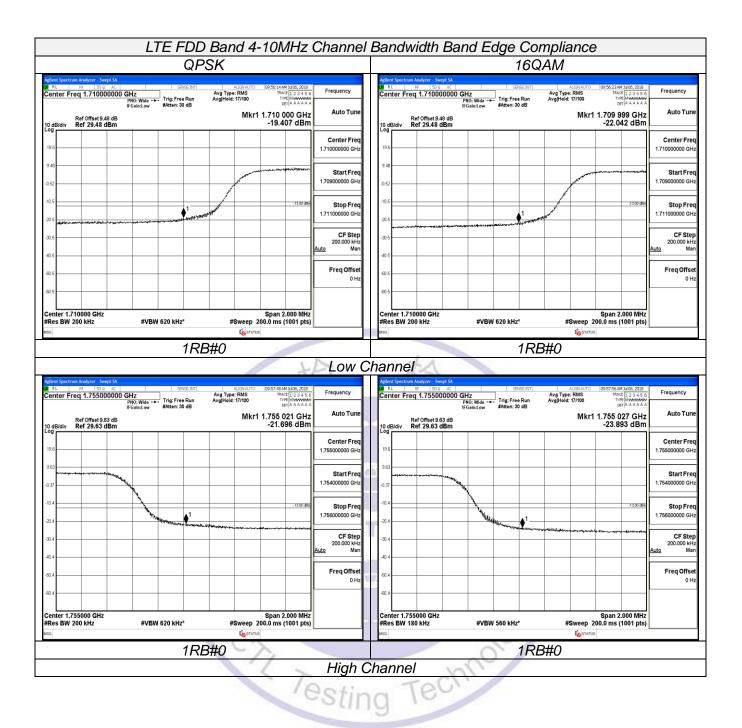




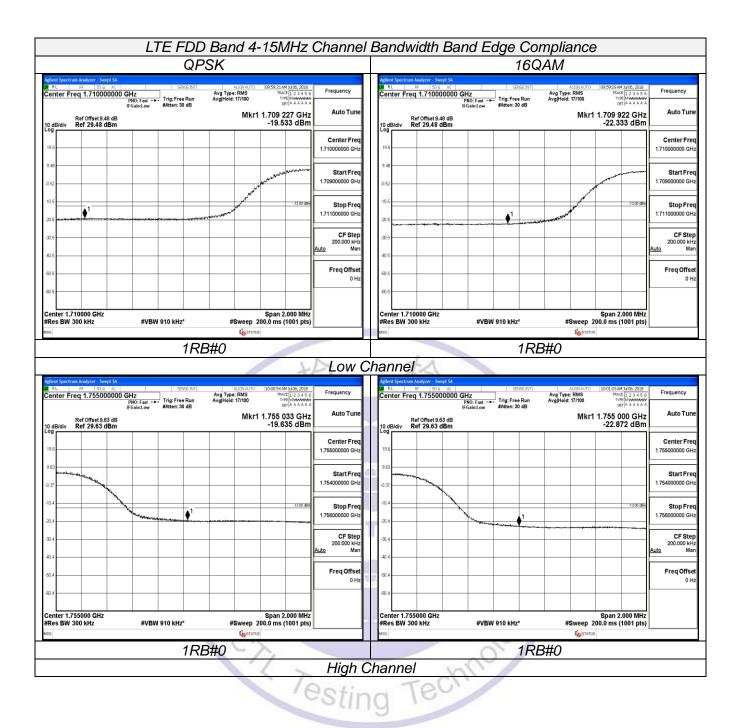
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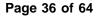


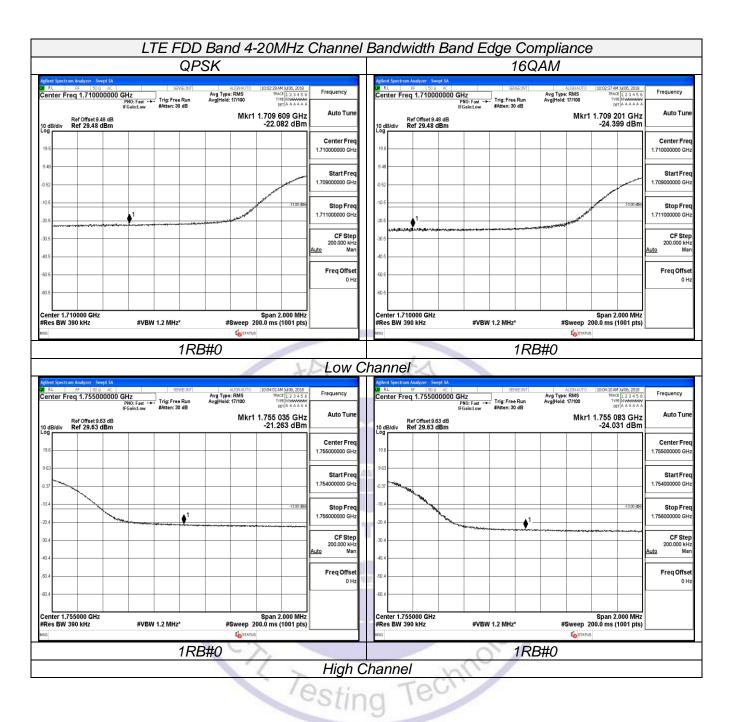
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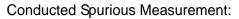


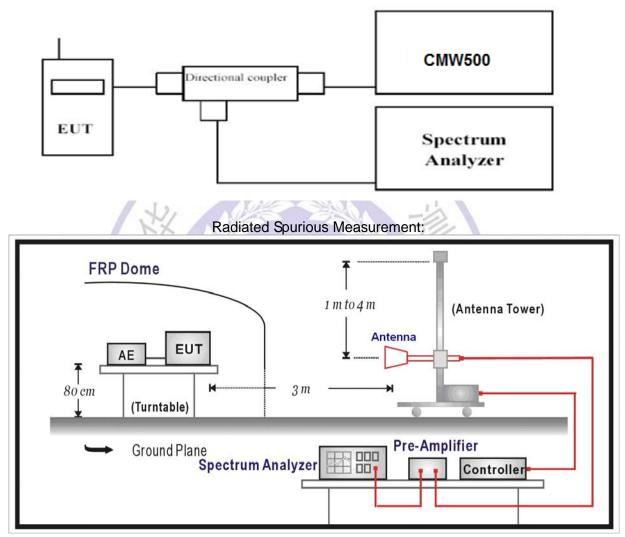
3.5. Spurious Emission

<u>LIMIT</u>

According to 27.53 (h): For operations in the 1710–1755 MHz and 2110–2155 MHz bands, the power of any emission outside a licensee's frequency block shall be attenuated below the transmitter power (P) by at least 43 + 10 log10(P) dB.

TEST CONFIGURATION





TEST PROCEDURE

The EUT was setup according to EIA/TIA 603D

Conducted Spurious Measurement:

- a. Place the EUT on a bench and set it in transmitting mode.
- b. Connect a low loss RF cable from the antenna port to a spectrum analyzer and CMW500 by a Directional Couple.
- c. EUT Communicate with CMW500 then selects a channel for testing.
- d. Add a correction factor to the display of spectrum, and then test.
- e. The resolution bandwidth of the spectrum analyzer was set sufficient scans were taken to show the out of band Emission if any up to10th harmonic.

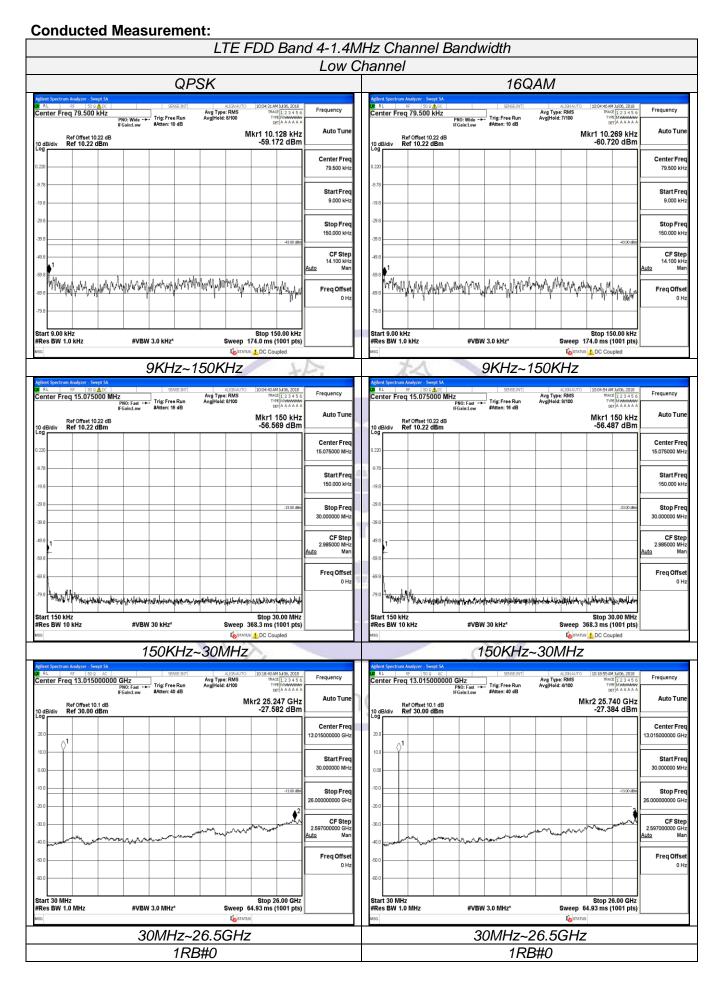
Radiated Spurious Measurement:

- a. The EUT shall be placed at the specified height on a support, and in the position closest to normal use as declared by provider.
- b. The test antenna shall be oriented initially for vertical polarization and shall be chosen to correspond to the frequency of the transmitter
- c. The output of the test antenna shall be connected to the measuring receiver.
- d. The transmitter shall be switched on and the measuring receiver shall be tuned to the frequency of the transmitter under test.
- e. The test antenna shall be raised and lowered through the specified range of height until a maximum signal level is detected by the measuring receiver.
- f. The transmitter shall then be rotated through 360° in the horizontal plane, until the maximum signal level is detected by the measuring receiver.
- g. The test antenna shall be raised and lowered again through the specified range of height until a maximum signal level is detected by the measuring receiver.
- h. The maximum signal level detected by the measuring receiver shall be noted.
- i. The transmitter shall be replaced by a substitution antenna.
- j. The substitution antenna shall be orientated for vertical polarization and the length of the substitution antenna shall be adjusted to correspond to the frequency of the transmitter.
- k. The substitution antenna shall be connected to a calibrated signal generator.
- I. If necessary, the input attenuator setting of the measuring receiver shall be adjusted in order to increase the sensitivity of the measuring receiver.
- m. The test antenna shall be raised and lowered through the specified range of height to ensure that the maximum signal is received.
- n. The input signal to the substitution antenna shall be adjusted to the level that produces a level detected by the measuring receiver, that is equal to the level noted while the transmitter radiated power was measured, corrected for the change of input attenuator setting of the measuring receiver.
- o. The measurement shall be repeated with the test antenna and the substitution antenna orientated for horizontal polarization.
- p. The measure of the effective radiated power is the larger of the two levels recorded at the input to the substitution antenna, corrected for gain of the substitution antenna if necessary.
- q. The resolution bandwidth of the spectrum analyzer was set at 100 kHz for Part 22 and 1MHz for Part 24. The frequency range was checked up to 10th harmonic.
- r. Test site anechoic chamber refer to ANSI C63.

TEST RESULTS

Remark:

1. We were tested all RB Configuration refer 3GPP TS136 521 for each Channel Bandwidth of LTE FDD Band 4; recorded worst case for each Channel Bandwidth of LTE FDD Band 4.



Frequency

Auto Tun

Center Fre 79.500 kH

Start Free

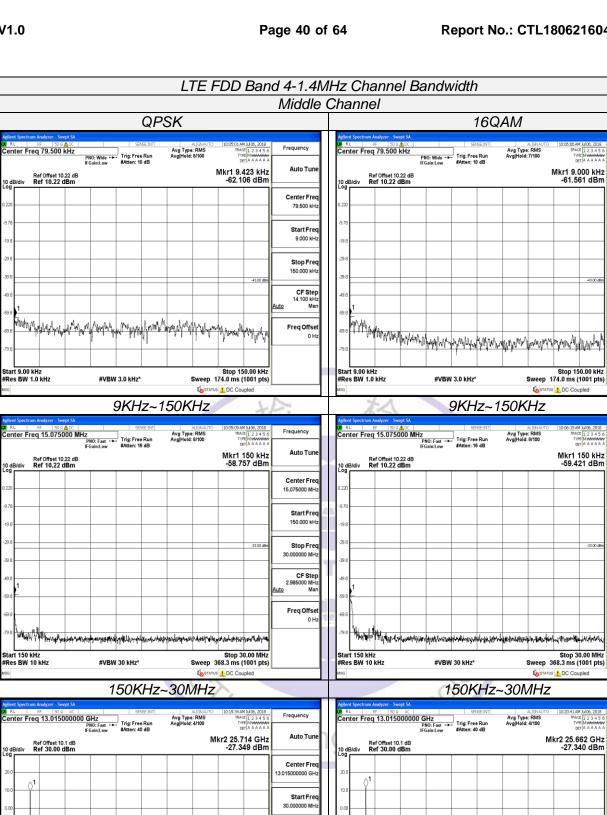
9.000 kH

Stop Fred 150.000 kHz

CF Step 14.100 kHz Man

Freq Offse

0 H2



a a		SIATU	JS 🔥 DC Coupled		MSG		No stati	us 🚹 DC Coupled	
9KHz~150KHz					9KHz~150KHz				
Ient Spectrum Analyzer - Swept SA RL RF 50 Q▲DC enter Freq 15.075000 MH	PNO: Fast Ing. Free Run	ALIGNAUTO Avg Type: RMS Avg Hold: 8/100	10:05:09 AM Jul 06, 2018 TRACE 1, 2, 3, 4, 5, 6 TYPE MAAAAAA DET A A A A A A	Frequency	Agilent Spectrum Analyzer - Swept SA Q RL RF 50 Q ▲ DC Center Freq 15.075000 MH	PNO Fast Ing. Free Run	ALIGNAUTO Avg Type: RMS Avg Hold: 8/100	10:06:15 AM Jul 06, 2018 TRACE 1 2 3 4 5 6 TYPE MWWWWW	Frequency
Ref Offset 10.22 dB dB/div Ref 10.22 dBm	IFGain:Low #Atten: 16 dB		Mkr1 150 kHz -58.757 dBm	Auto Tune	Ref Offset 10.22 dB 10 dB/div Ref 10.22 dBm	IFGain:Low #Atten: 16 dB		Mkr1 150 kHz -59.421 dBm	Auto T
20				Center Freq 15.075000 MHz	0.220				Center 15.075000
8				Start Freq 150.000 kHz	-9.78				Start 150.00
3			-33.00 dBn	Stop Freq 30.000000 MHz	-29.8			-33.00 dBn	Stop 30.00000
1				CF Step 2.985000 MHz Auto Man	-49.8				CF 2.98500 Auto
				Freq Offset 0 Hz	-69.8				Freq
	พรสารสรรษทร์สมุรรม	hjapendersenen die sta				iden lefter to installent and den to be the left	ndykulmilikkikiden dokudei		
1 150 kHz Stop 30.00 MHz s BW 10 kHz #VBW 30 kHz* Sweep 368.3 ms (1001 pts)			Start 150 kHz #Res BW 10 kHz				Stop 30.00 MHz 368.3 ms (1001 pts) ATUS 1 DC Coupled		
		STATU			MSG				
9 WW IV NIZ	150KHz	~30MHz	-		MSG	150KHz	~30MHz		
nt Spectrum Analyzer - Swept SA L PF - 500 AC tter Freq 13.015000000	SENSE:INT	~30MHz ALISMAUTO Avg Type: RMS Avg Hold: 4/100	10:19:34 AM Julo6, 2018 TRACE [1 2 3 4 5 6 TYPE [MWWWWW DET [A A A A A A	Frequency Auto Tune	Addent Spectrum Analyzer, Swryd SA R.L. 89 (500 - 40) Center Freq 13.015000000	SENSE:INT	ALIGNAUTO Avg Type: RMS Avg[Hold: 4/100	10:20:41 AM Jul 05, 2018 TRACE 1 2 3 4 5 6 TYPE MWWWWW DET A A A A A A	Frequen
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Il Spectrum Analyzer Swort SA L RF 1500 AC Iter Freq 13.015000000 Ref Offset 10.1 dB	0 GHz PN0: Fast →→	~30MHz ALISMAUTO Avg Type: RMS Avg Hold: 4/100	10:19:34AM M/06, 2018 TRACE [1 2 3 4 5 6 TYPE MWWWWW DETA A A A A A Ikr2 25.714 GHz		BL PF 300 AC Center Freq 13.015000000 Ref Offset 10.1 dB Ref Offse) GHz PN0: Fast Trig: Free Run	ALIGNAUTO Avg Type: RMS Avg[Hold: 4/100	10:20:41AM).d06, 2018 TRACE [1 2 3 4 5 6 TYPE MUNUMU DET A A A A A Ikr2 25.662 GHz	Auto
tt Spectram Analyzer - Swept SA L 25 350 a 20 Iter Freq 13.015000000 Ref Offset 10.1 dB Bidiv Ref 30.00 dBm	0 GHz PN0: Fast →→	~30MHz ALISMAUTO Avg Type: RMS Avg Hold: 4/100	10:19:34AM M/06, 2018 TRACE [1 2 3 4 5 6 TYPE MWWWWW DETA A A A A A Ikr2 25.714 GHz	Auto Tune Center Freq	Center Freq 13.015000000 Ref Offset 10.1 dB 10 dB/div Ref 30.00 dBm 200) GHz PN0: Fast Trig: Free Run	ALIGNAUTO Avg Type: RMS Avg[Hold: 4/100	10:20:41AM).d06, 2018 TRACE [1 2 3 4 5 6 TYPE MUNUMU DET A A A A A Ikr2 25.662 GHz	Auto Cente 13.0150000 Star
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Rispectrum Analyzer Swept 5A L 12 500 242 tter Freq 13.015000000 B 300 300 B/div Ref Offset 10.1 dB B 30.00 dBm 1 1 1 1	0 GHz PN0: Fast →→		1019-94.4M MG, 2018 THEE [1:2:3:4:5:6 THEE [1:2:3	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 26.000000000 GHz CF Step 2.597000000 GHz	BIL FF 300 AC Center Freq 13.015000000 Ref Offset 10.1 dB Ref Offset 10.1 dB Ref Offset 10.1 dB 10 dB/div Ref 30.00 dBm Ref 30.00 dBm Ref 30.00 dBm Ref 30.00 dBm 200) GHz PN0: Fast Trig: Free Run	ALIGNATIO Arg Type: RMS Avg[rioid: 4100	1020+1401M06,2018 The C [12 3 + 8 5 The C [12 3 +	Auto Cente 13.01500000 Star 30.00000 Cf 2.5970000 Auto
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nt Spectrum Analyzer Swept SA.	OGHZ PNCFat → Trig:FreeRun IFGainLow Atten: 40 dB	A SOUND A WAY AND A WAY AN	1019-74 401 MGS 2018 104-62 [12:24:45 6 104-62 [12:24:45 6 104-	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 25.00000000 GHz 25.97000000 GHz Auto Freq Offset 0 Hz	Bl. PF 20.0 AC Center Freq 13.015000000 Ref Offset 10.1 dB Ref Offset 10.1 dB Ref Offset 10.1 dB 10 dB/div Ref Offset 10.1 dB Ref Offset 10.1 dB Ref Offset 10.1 dB 20 0 0 <td< td=""><td>PROENT PROFILE PRO</td><td>ALIGNATIO</td><td>1020-11 AM MOS 2018 Trace [12:3 + 5 6 Trace [12:3</td><td>Auto Cente 13.0150000 Star 30.00000 26.0000000 Ci 2.5970000 Auto</td></td<>	PROENT PROFILE PRO	ALIGNATIO	1020-11 AM MOS 2018 Trace [12:3 + 5 6 Trace [12:3	Auto Cente 13.0150000 Star 30.00000 26.0000000 Ci 2.5970000 Auto
nt Spectrum Analyzer Swept SA. Ls PF 150 AC Inter Freq 13.015000000 Biddiv Ref 30.00 dBm	OGHZ PROFest ↔ Frig: Free Run IF Gaint.ew Acten: 40 dB Acten: 40 d	A SOUND A SOUN	1019-94 AM AIGS 2018 The Clip 2-14 a 5 a The Clip	Auto Tune Center Freq 13.015000000 GHz Start Freq 30.000000 MHz Stop Freq 25.00000000 GHz 25.97000000 GHz Auto Freq Offset 0 Hz	B E B00 AC Center Freq 13.015000000 Ref Offset 10.1 dB Ref Offset 10.1 dB 10 dB/div Ref 30.00 dBm Ref 30.00 dBm 200 0 0 0 10.0 0 0 0 0 10.0 0 0 0 0 0 300 0 0 0 0 0 0 0 40.0 0 <td< td=""><td>PRO-PATIENT THE Free Run PRO-PATIENT AD 40 00</td><td>ALIGNATIO Avg Type: RMS Avg Hold: d100 N</td><td>1020-11 AM MOR 2018 Trace [12:3 + 5 6 Trace [12:3</td><td>Auto Centel 13.01500000 Star 30.00000 CF 2.507000000 CF 2.59700000</td></td<>	PRO-PATIENT THE Free Run PRO-PATIENT AD 40 00	ALIGNATIO Avg Type: RMS Avg Hold: d100 N	1020-11 AM MOR 2018 Trace [12:3 + 5 6 Trace [12:3	Auto Centel 13.01500000 Star 30.00000 CF 2.507000000 CF 2.59700000

10 dB/div

19.8

69.8

