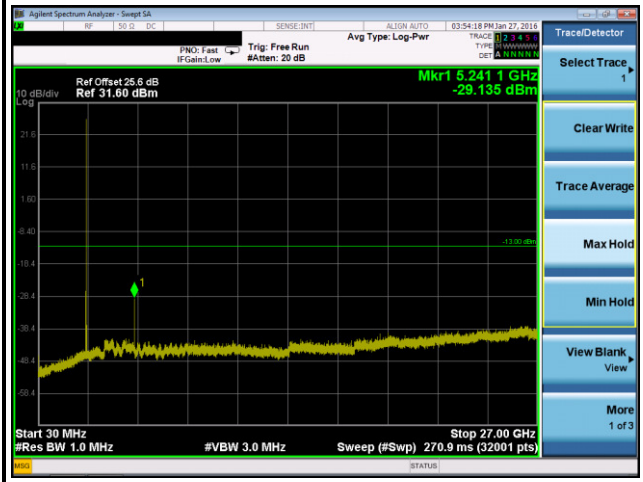
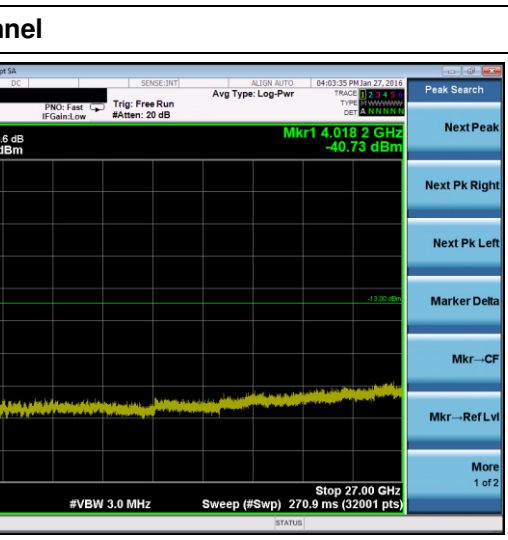
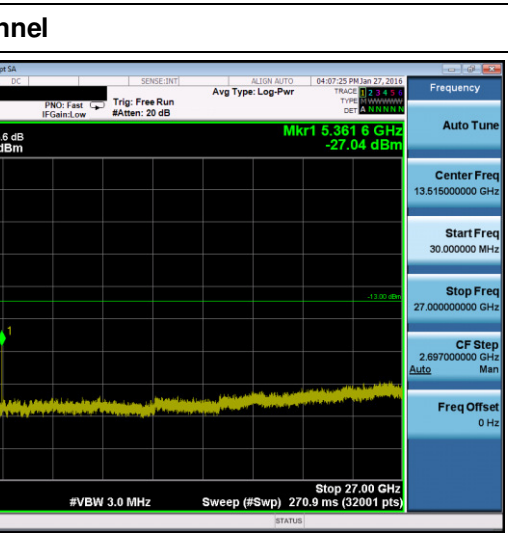
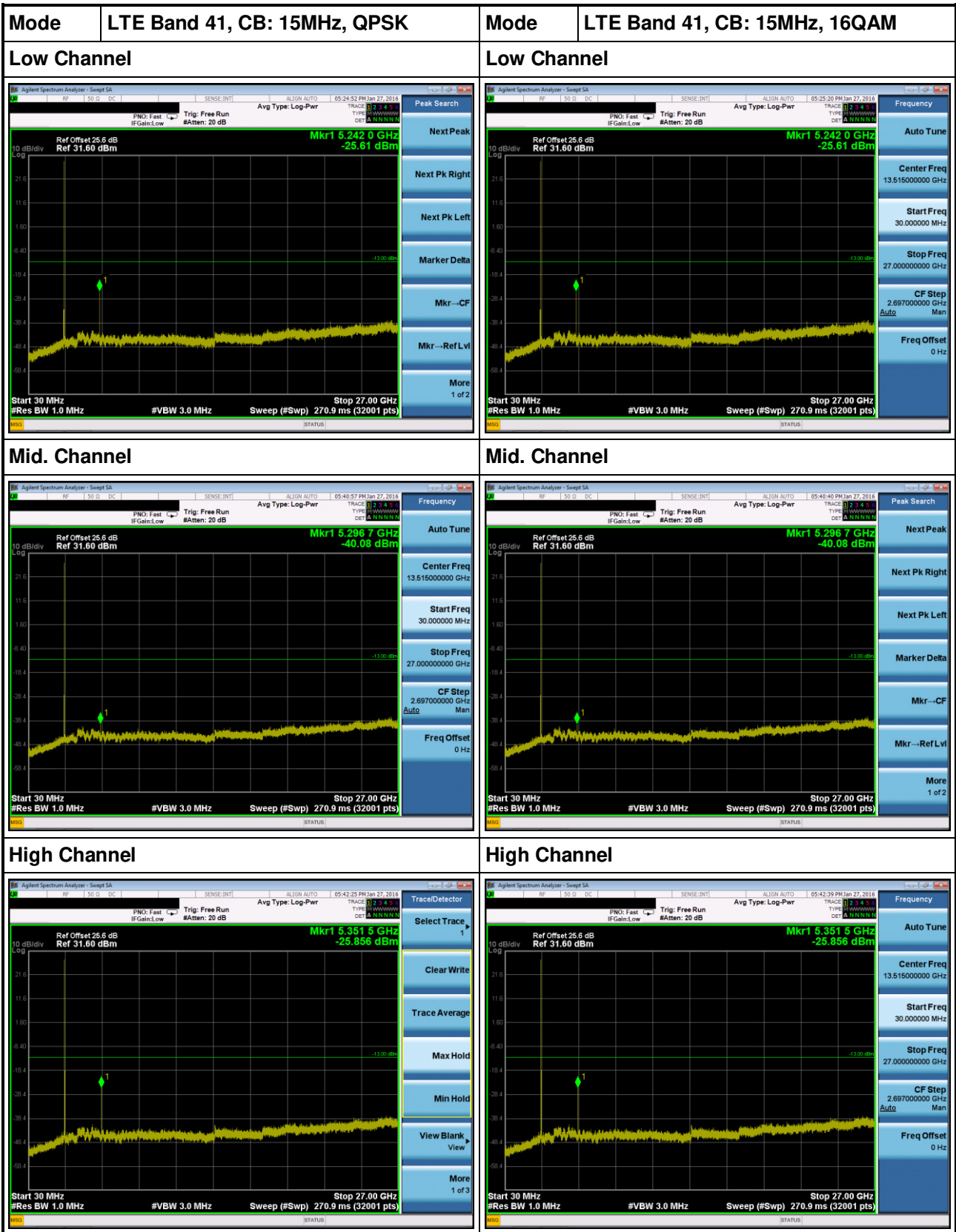


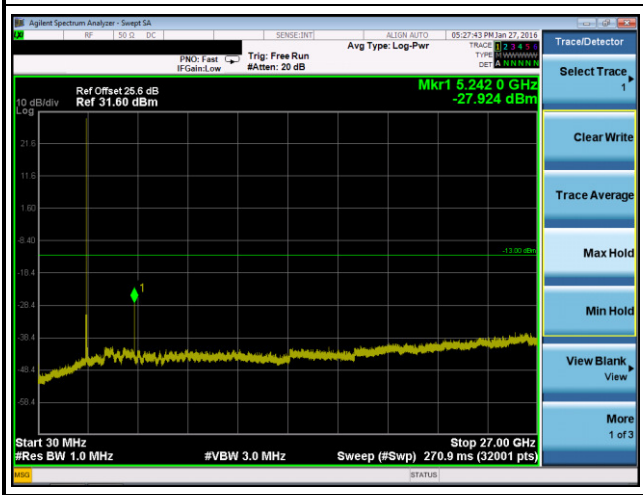
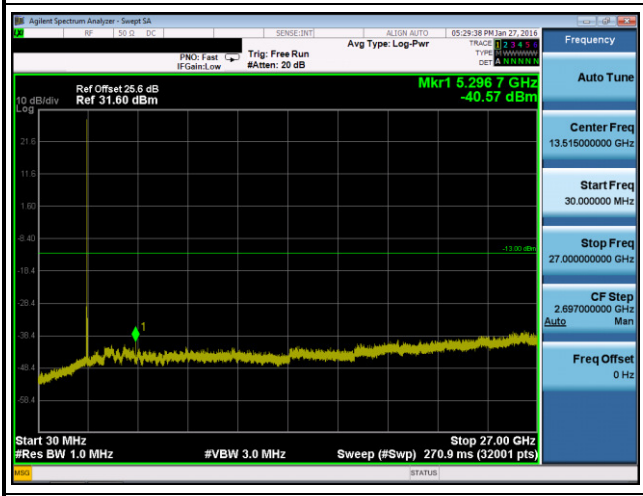
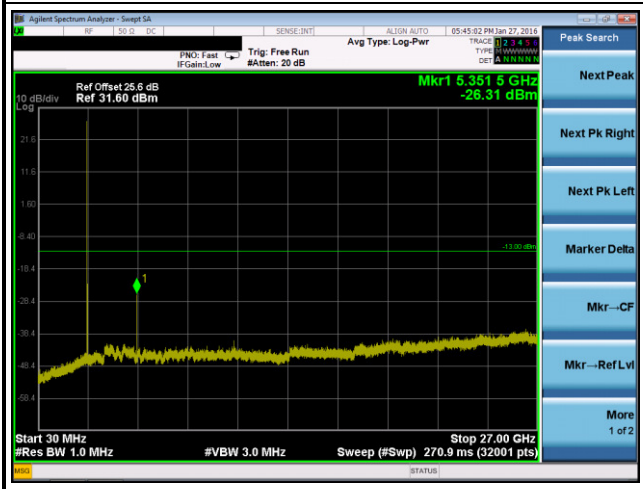
LTE Band 41, CB: 10MHz



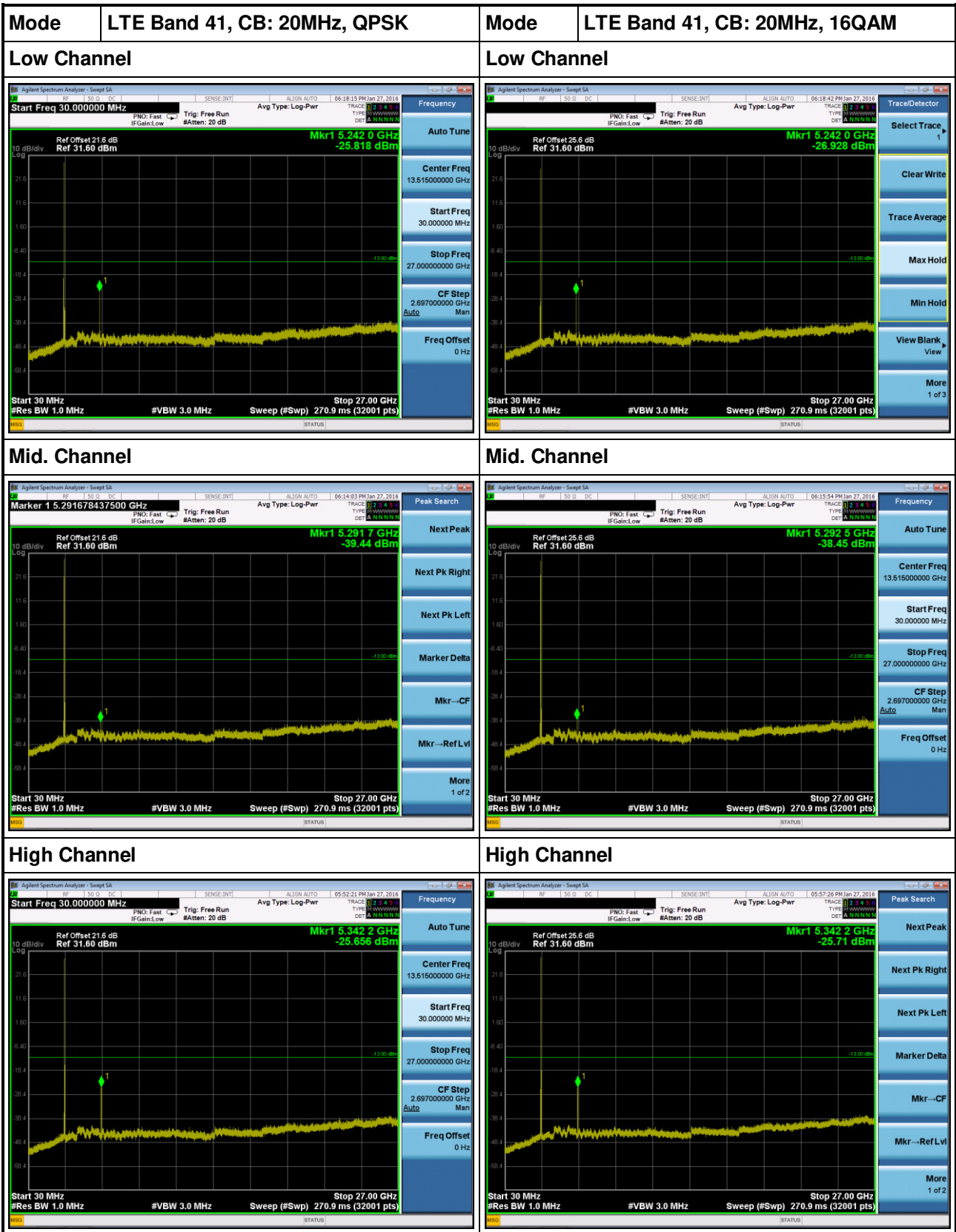
Mode	LTE Band 41, CB: 10MHz, 64QAM	Mode	---
Low Channel		Low Channel	---
Mid. Channel		Mid. Channel	---
High Channel		High Channel	---

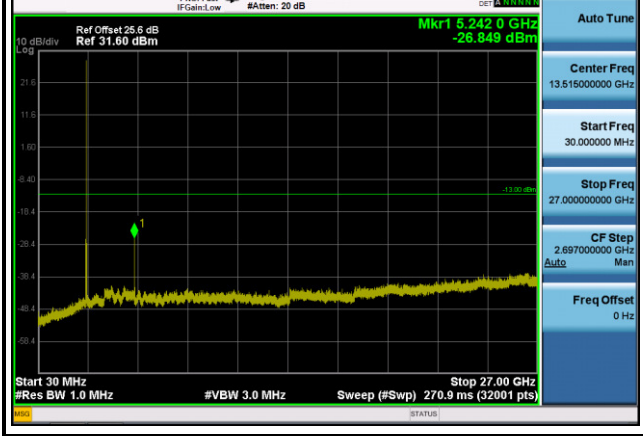
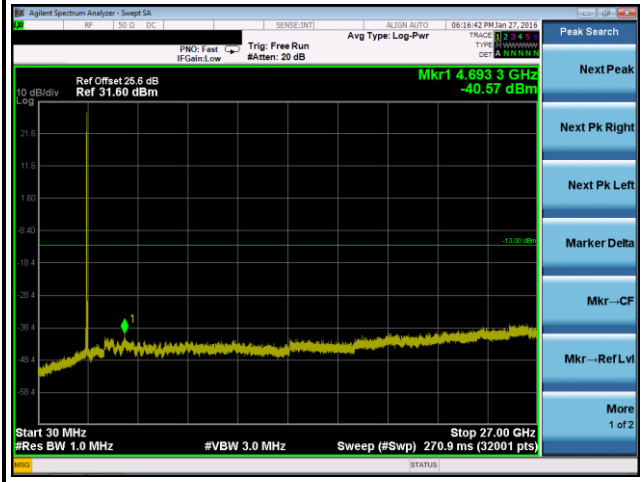
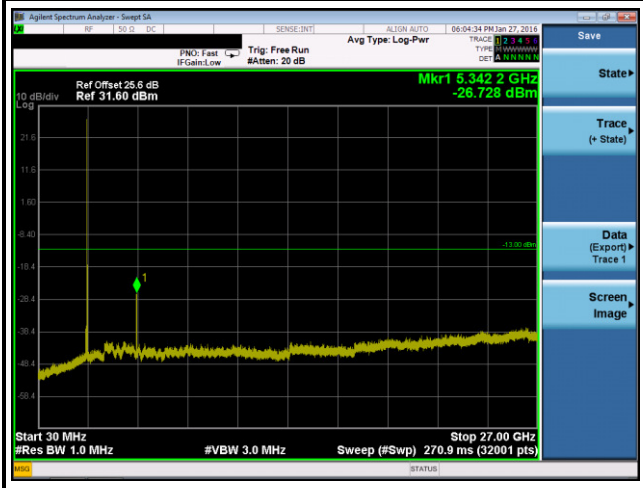
LTE Band 41, CB: 15MHz



Mode LTE Band 41, CB: 15MHz, 64QAM	Mode ---
Low Channel	Low Channel
	<p style="text-align: center;">---</p>
Mid. Channel	Mid. Channel
	<p style="text-align: center;">---</p>
High Channel	High Channel
	<p style="text-align: center;">---</p>

LTE Band 41, CB: 20MHz



Mode	LTE Band 41, CB: 20MHz, 64QAM	Mode	---
Low Channel		Low Channel	
		---	
Mid. Channel		Mid. Channel	
		---	
High Channel		High Channel	
		---	

3.4 Channel Edge

3.4.1 Limit of Channel Edge

For all fixed digital user stations, the attenuation factor shall be not less than $43 + 10 \log (P)$ dB at the channel edge

3.4.2 Test Procedures

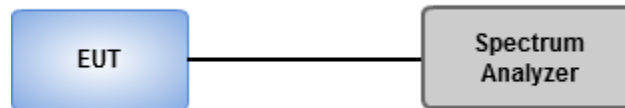
Frequency in 2615~2695 MHz

- 1 Set RBW = 51 ~ 160 kHz, VBW = 160 ~ 620 kHz for channel bandwidth 5 ~ 20 MHz, detector = RMS, sweep time = auto
- 2 Use channel power measurement function of spectrum analyzer to integrate power over necessary bandwidth.

Frequency below 2615 and above 2695 MHz

- 1 Set RBW = 1MHz, VBW= 3MHz detector = RMS, sweep time = auto.
- 2 Record the max trace value and capture the test plot.

3.4.3 Test Setup



3.4.4 Test Result of Band Edge

LTE Band 41, CB: 5MHz

