



REPORT No.: SZ19020019W02

## 3MHz/QPSK/Low CH



## 3MHz/16QAM/Low CH



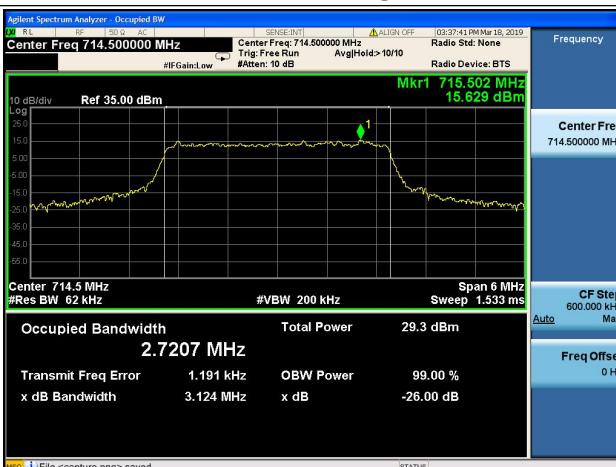
## 3MHz/QPSK/Mid CH



## 3MHz/16QAM/Mid CH



## 3MHz/QPSK/High CH



## 3MHz/16QAM/High CH

**MORLAB**SHENZHEN MORLAB COMMUNICATIONS TECHNOLOGY Co., Ltd.  
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Http://www.morlab.cn E-mail: service@morlab.cn



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## 5MHz/QPSK/Low CH



## 5MHz/16QAM/Low CH



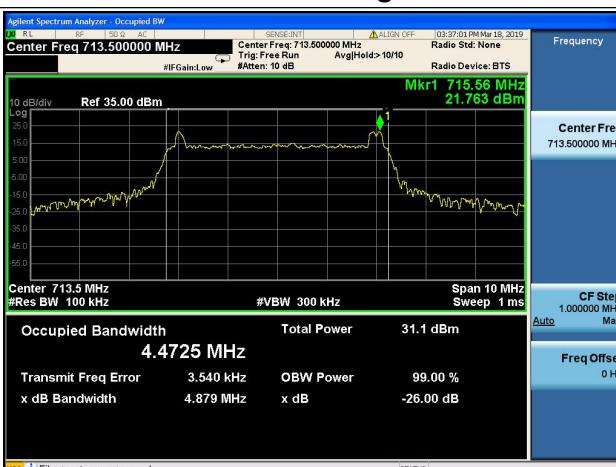
## 5MHz/QPSK/Mid CH



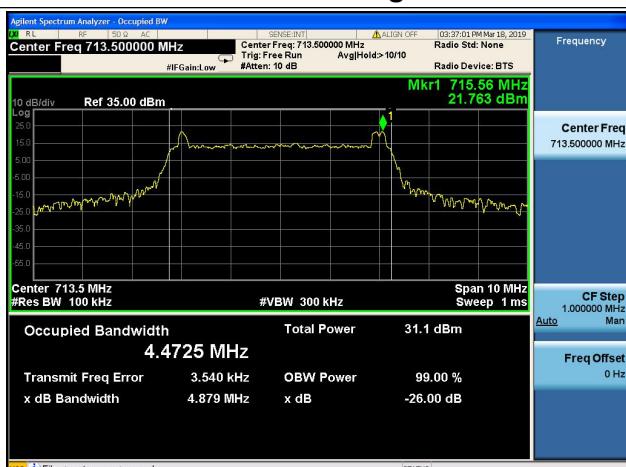
## 5MHz/16QAM/Mid CH



## 5MHz/QPSK/High CH



## 5MHz/16QAM/High CH

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### 10MHz/QPSK/Low CH



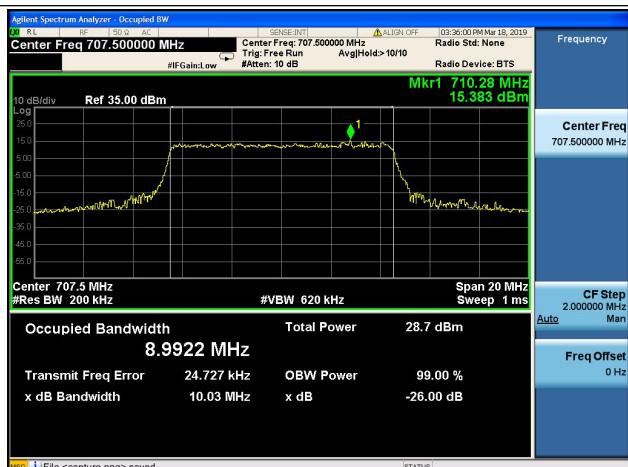
### 10MHz/16QAM/Low CH



### 10MHz/QPSK/Mid CH



### 10MHz/16QAM/Mid CH



### 10MHz/QPSK/High CH



### 10MHz/16QAM/High CH

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### 1.4MHz/64QAM/Low CH



### 1.4MHz/64QAM/Mid CH



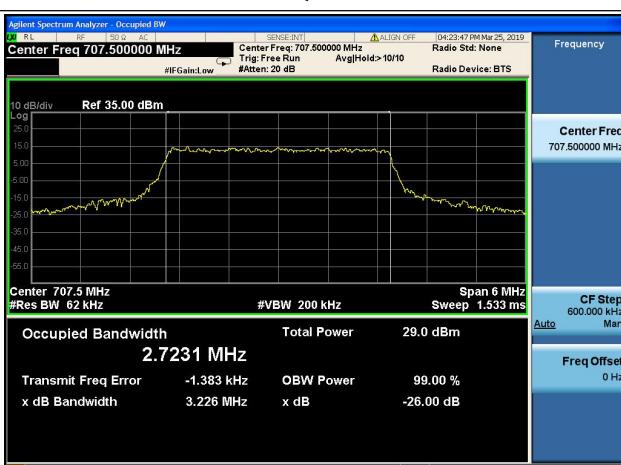
### 1.4MHz/64QAM/High CH



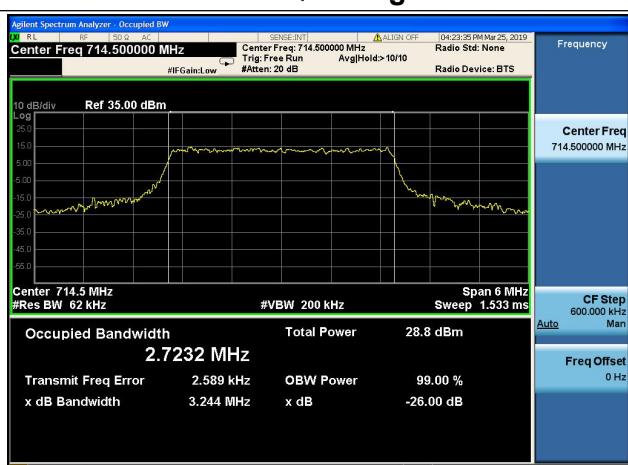
### 3MHz/64QAM/Low CH



### 3MHz/64QAM/Mid CH



### 3MHz/64QAM/High CH

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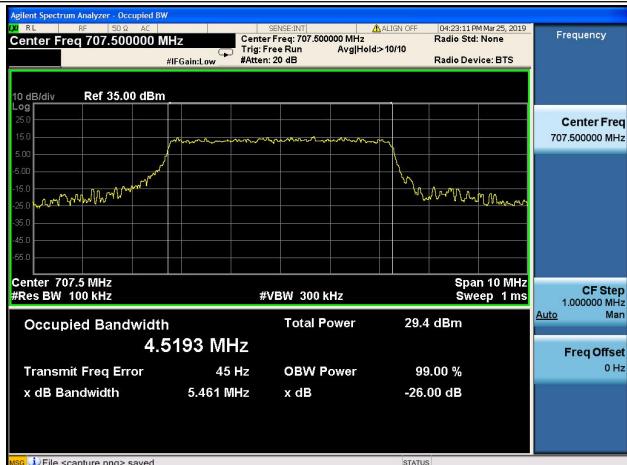


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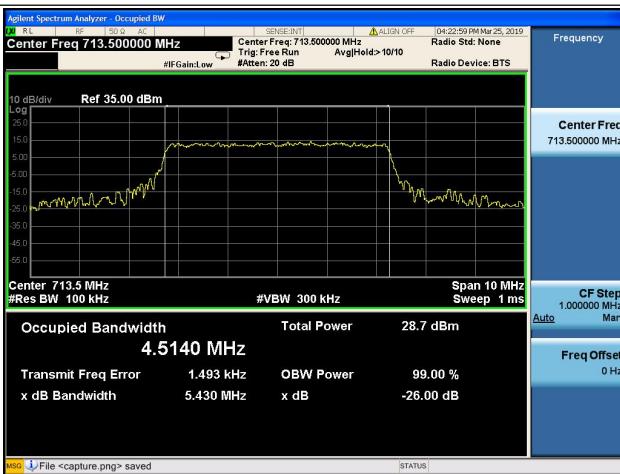
### 5MHz/64QAM/Low CH



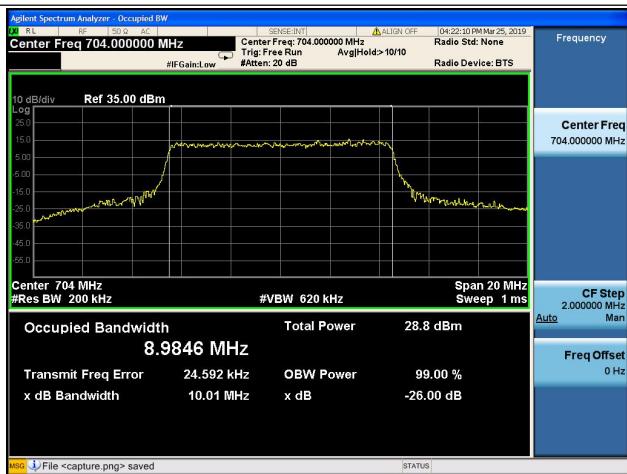
### 5MHz/64QAM/Mid CH



### 5MHz/64QAM/High CH



### 10MHz/64QAM/Low CH



### 10MHz/64QAM/Mid CH



### 10MHz/64QAM/High CH

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**LTE Band 17, BW: 5MHz**

Channel	Frequency (MHz)	QPSK		16QAM	
		99% Bandwidth (MHz)	26dB Bandwidth (MHz)	99% Bandwidth (MHz)	26dB Bandwidth (MHz)
23755	706.5	4.51	5.42	4.51	5.43
23790	710.0	4.52	5.34	4.52	5.33
23825	713.5	4.52	5.51	4.52	5.45

**LTE Band 17, BW: 10MHz**

Channel	Frequency (MHz)	QPSK		16QAM	
		99% Bandwidth (MHz)	26dB Bandwidth (MHz)	99% Bandwidth (MHz)	26dB Bandwidth (MHz)
23780	709.0	9.04	10.25	9.0	9.97
23790	710.0	9.04	10.24	8.98	10.02
23800	711.0	9.04	10.13	9.0	10.1

**LTE Band 17, BW: 5MHz**

Channel	Frequency (MHz)	64QAM			
		99% Bandwidth (MHz)	26dB Bandwidth (MHz)		
23755	706.5	4.51	5.4		
23790	710.0	4.52	5.27		
23825	713.5	4.51	5.28		

**LTE Band 17, BW: 10MHz**

Channel	Frequency (MHz)	64QAM			
		99% Bandwidth (MHz)	26dB Bandwidth (MHz)		
23780	709.0	9.0	10.09		
23790	710.0	9.0	10.08		
23800	711.0	8.96	9.57		



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### LTE Band 17 99%&26dB Bandwidth

#### 5MHz/QPSK/Low CH



#### 5MHz/16QAM/Low CH



#### 5MHz/QPSK/Mid CH



#### 5MHz/16QAM/Mid CH



#### 5MHz/QPSK/High CH



#### 5MHz/16QAM/High CH

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