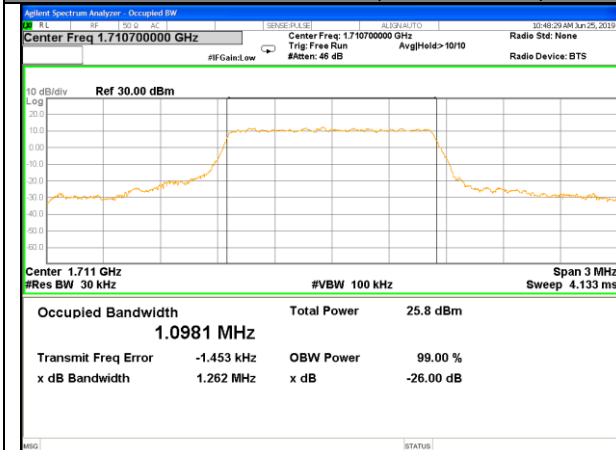




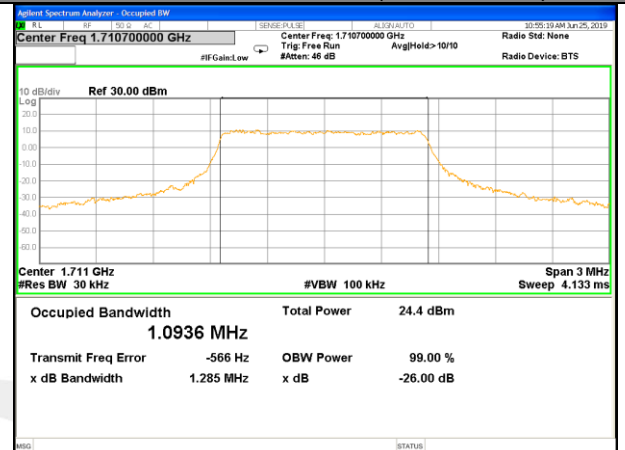
## 26BW and 99 LTE\_FDD\_BAND-4

### LTE\_FDD\_BAND-4

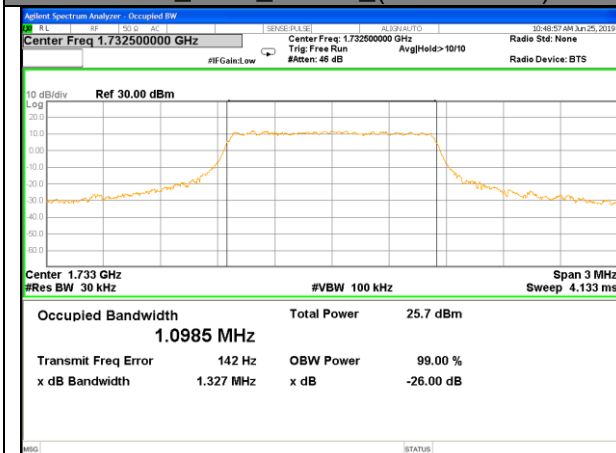
#### QPSK\_1.4M\_Lower\_(26 and 99%)



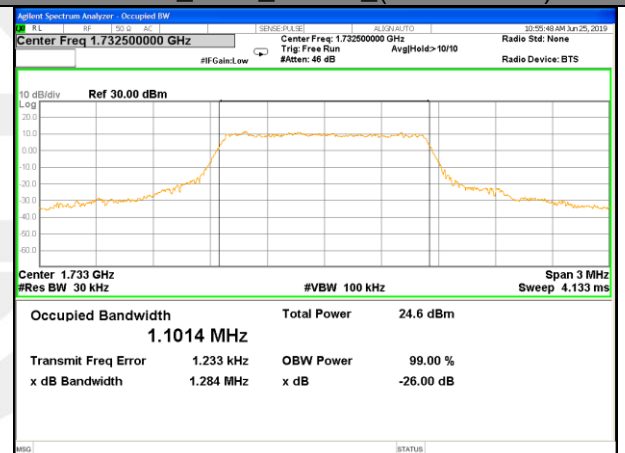
#### 16QAM\_1.4M\_Lower\_(26 and 99%)



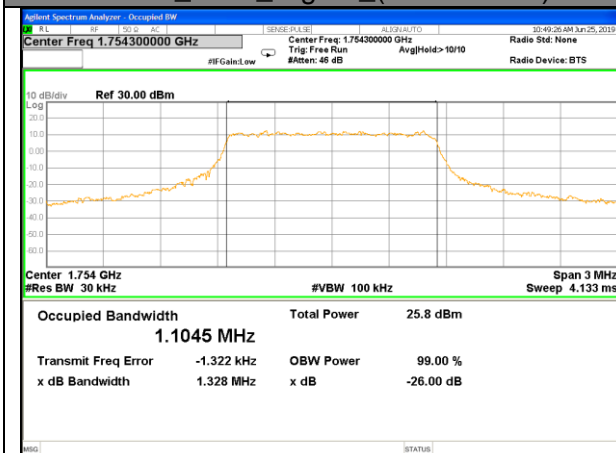
#### QPSK\_1.4M\_Middle\_(26 and 99%)



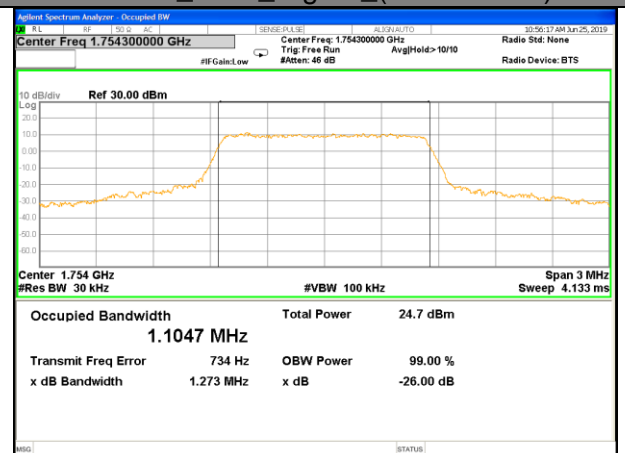
#### 16QAM\_1.4M\_Middle\_(26 and 99%)



#### QPSK\_1.4M\_Higher\_(26 and 99%)



#### 16QAM\_1.4M\_Higher\_(26 and 99%)

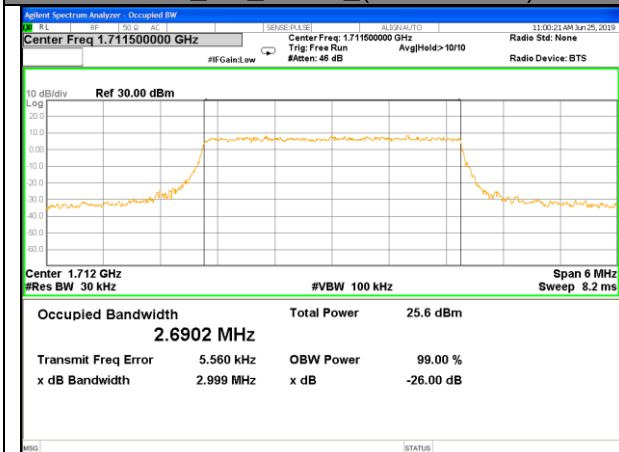




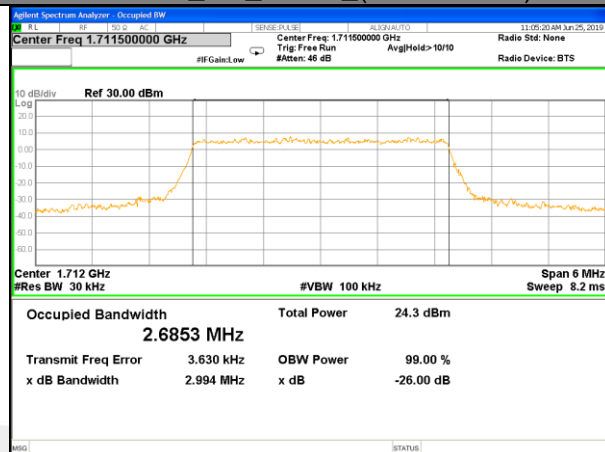
## LTE\_FDD\_BAND-4

## LTE\_FDD\_BAND-4

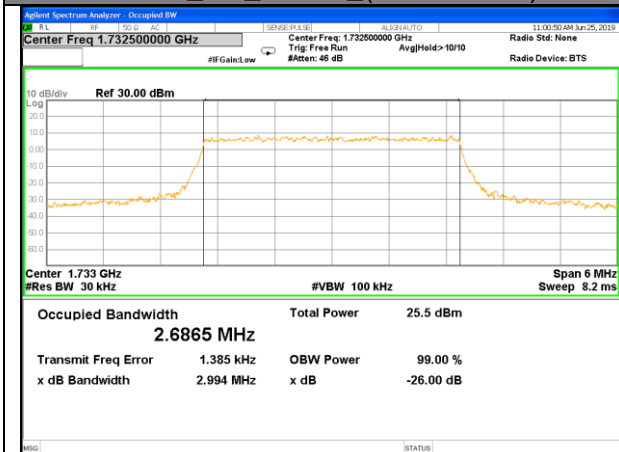
## QPSK\_3M\_Lower\_(26 and 99%)



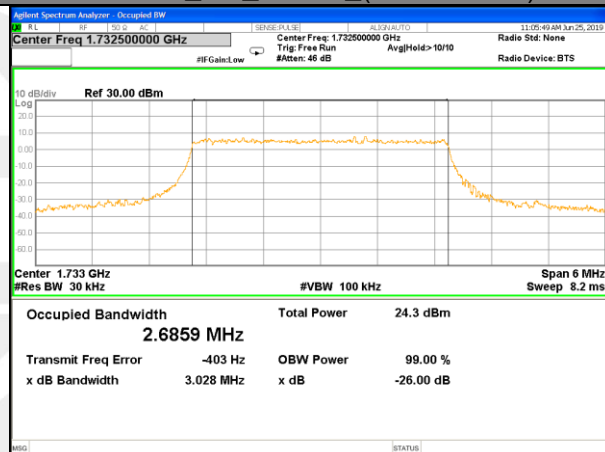
## 16QAM\_3M\_Lower\_(26 and 99%)



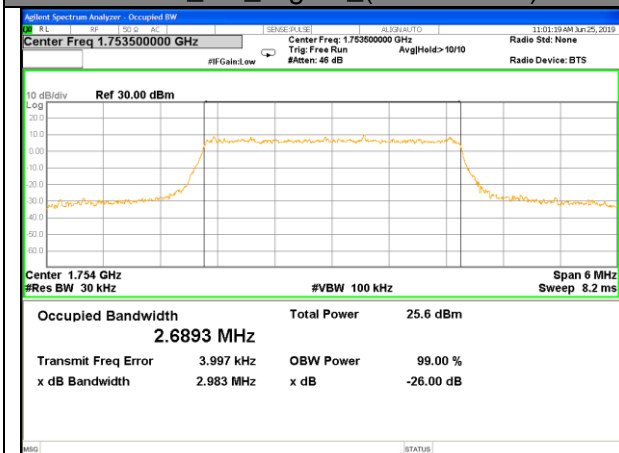
## QPSK\_3M\_Middle\_(26 and 99%)



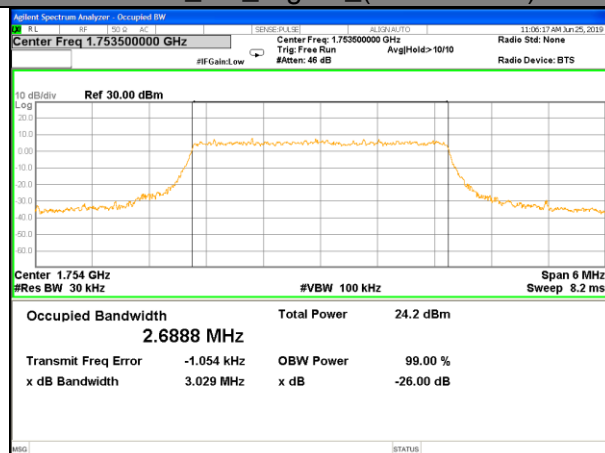
## 16QAM\_3M\_Middle\_(26 and 99%)



## QPSK\_3M\_Higher\_(26 and 99%)



## 16QAM\_3M\_Higher\_(26 and 99%)

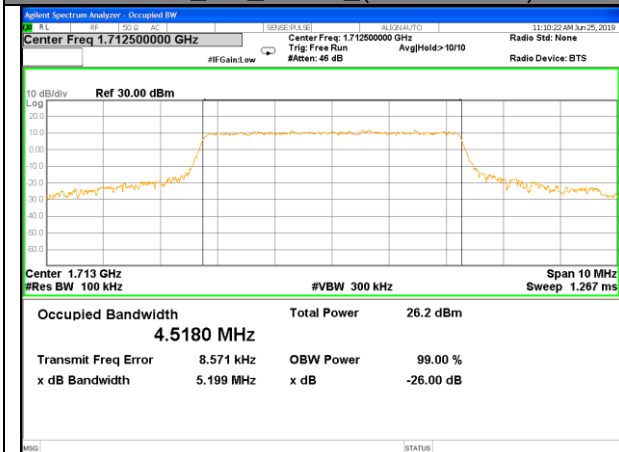




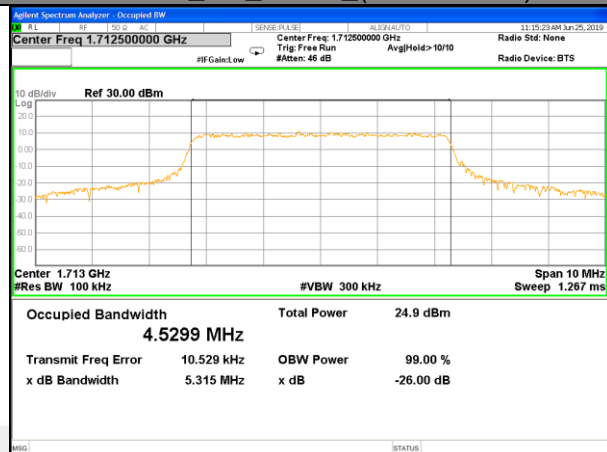
## LTE\_FDD\_BAND-4

## LTE\_FDD\_BAND-4

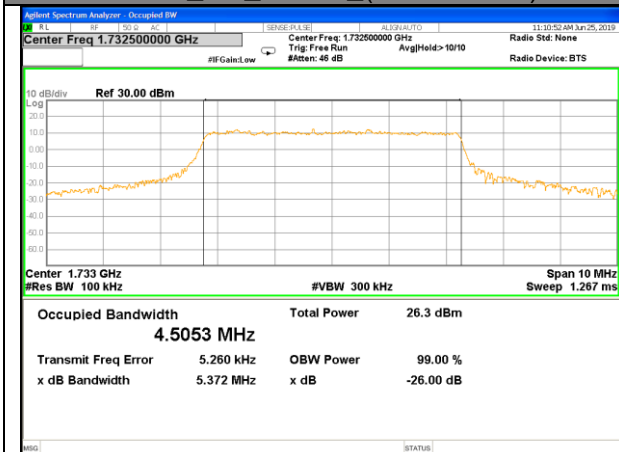
## QPSK\_5M\_Lower\_(26 and 99%)



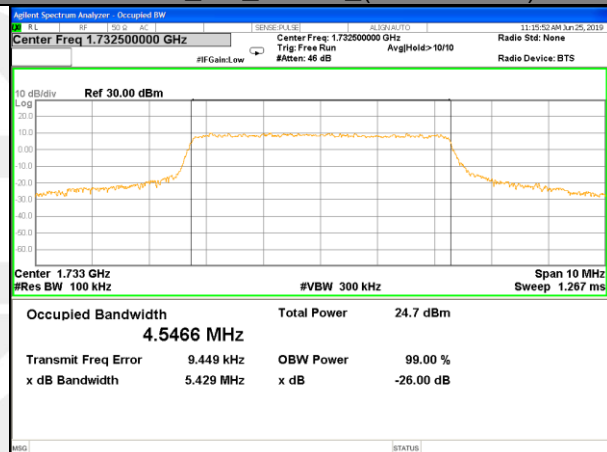
## 16QAM\_5M\_Lower\_(26 and 99%)



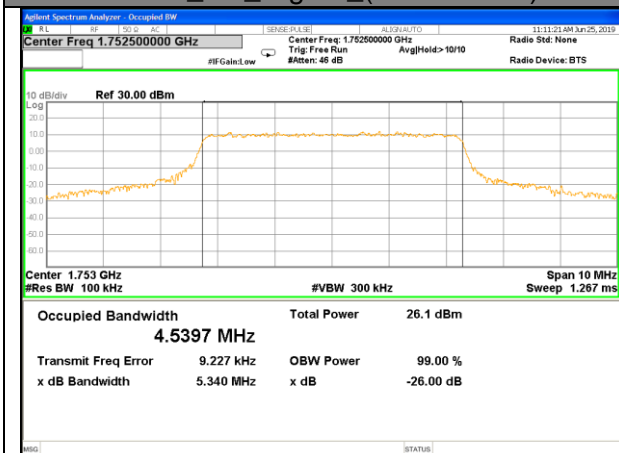
## QPSK\_5M\_Middle\_(26 and 99%)



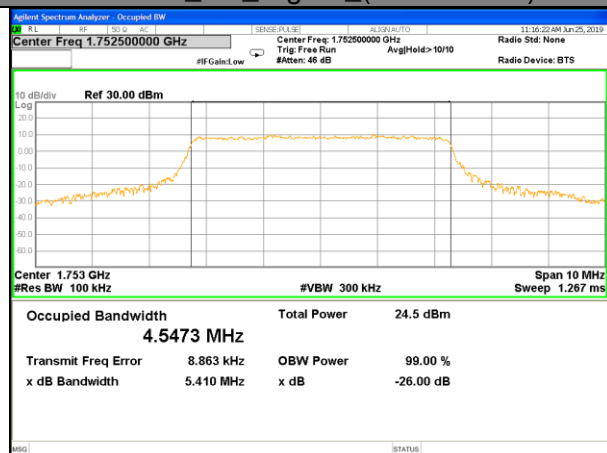
## 16QAM\_5M\_Middle\_(26 and 99%)



## QPSK\_5M\_Higher\_(26 and 99%)



## 16QAM\_5M\_Higher\_(26 and 99%)

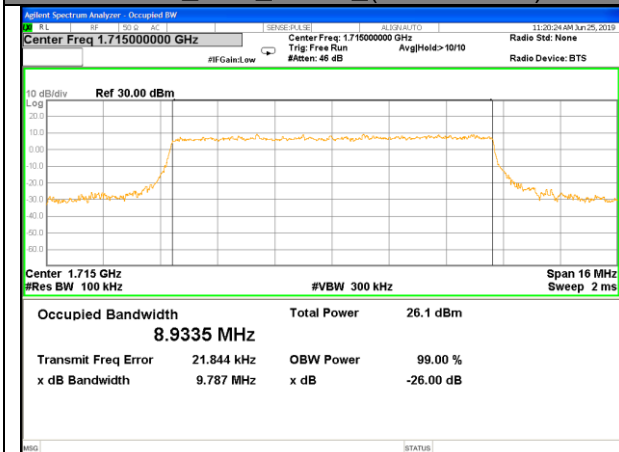




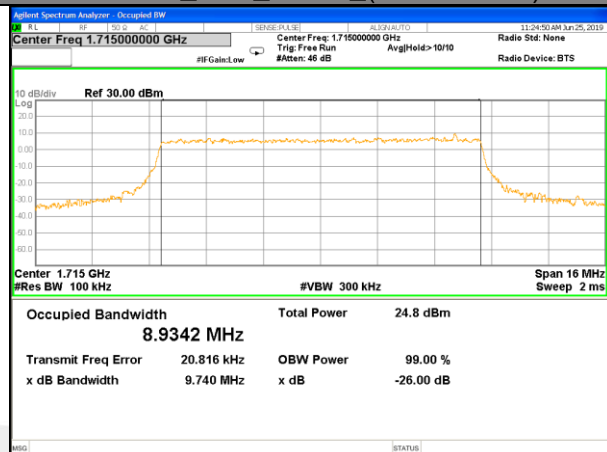
## LTE\_FDD\_BAND-4

## LTE\_FDD\_BAND-4

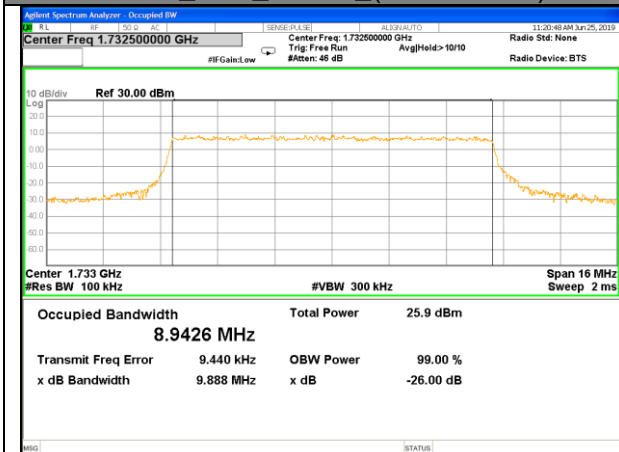
## QPSK\_10M\_Lower\_(26 and 99%)



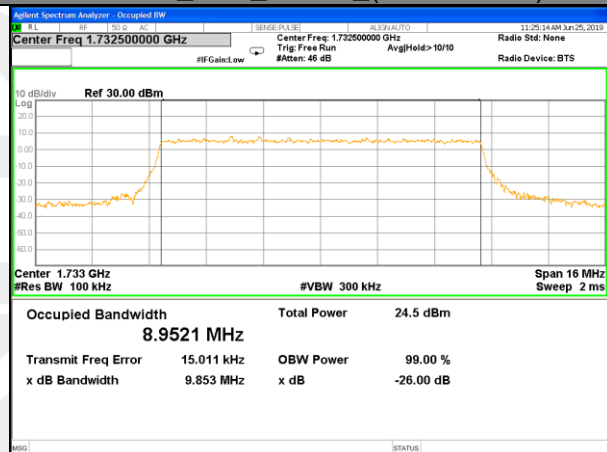
## 16QAM\_10M\_Lower\_(26 and 99%)



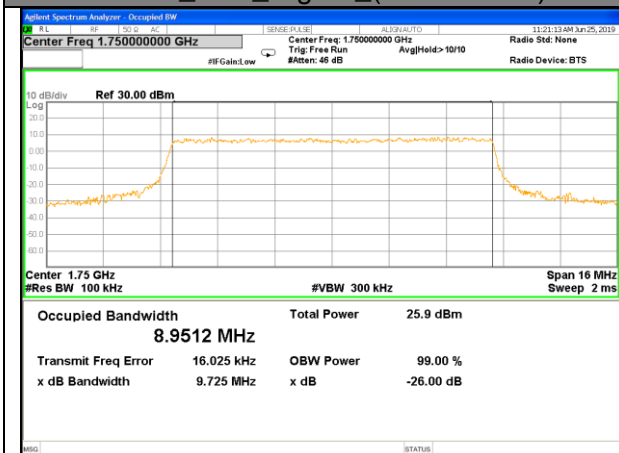
## QPSK\_10M\_Middle\_(26 and 99%)



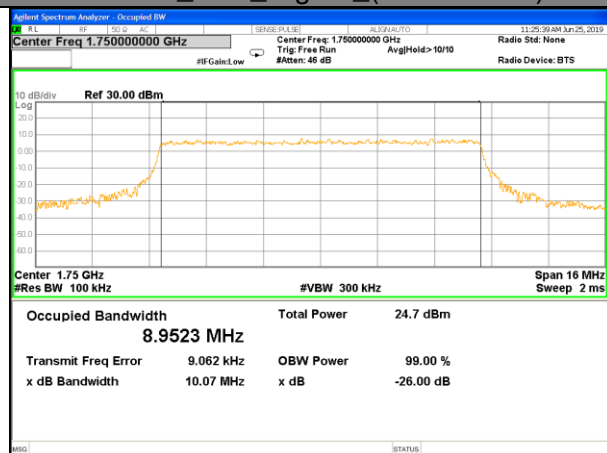
## 16QAM\_10M\_Middle\_(26 and 99%)



## QPSK\_10M\_Higher\_(26 and 99%)



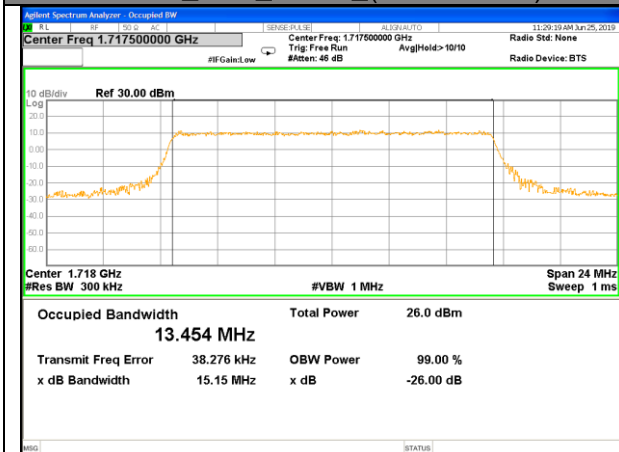
## 16QAM\_10M\_Higher\_(26 and 99%)



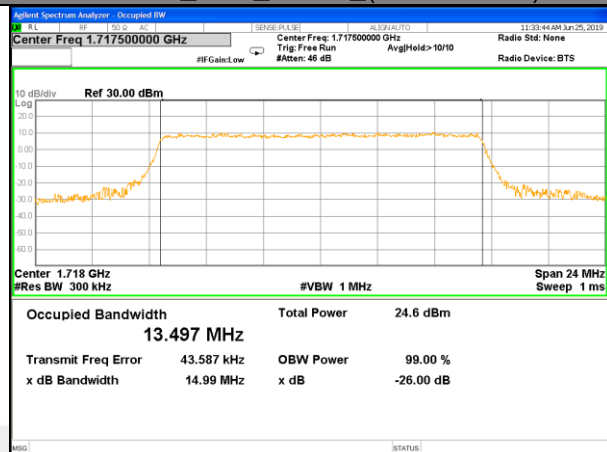
## LTE\_FDD\_BAND-4

## LTE\_FDD\_BAND-4

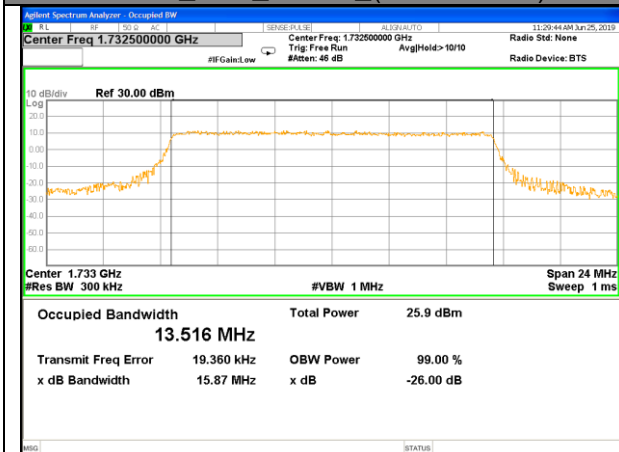
## QPSK\_15M\_Lower\_(26 and 99%)



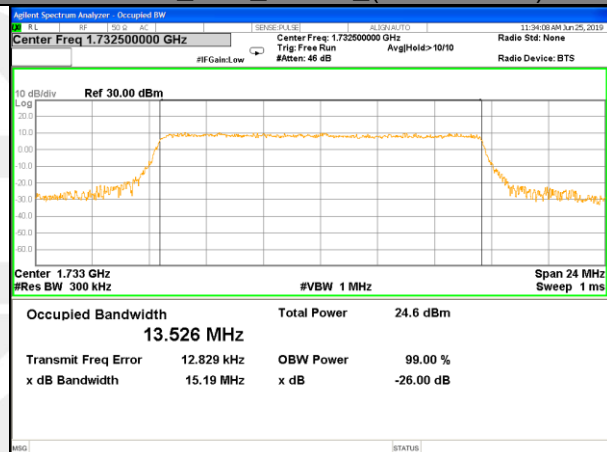
## 16QAM\_15M\_Lower\_(26 and 99%)



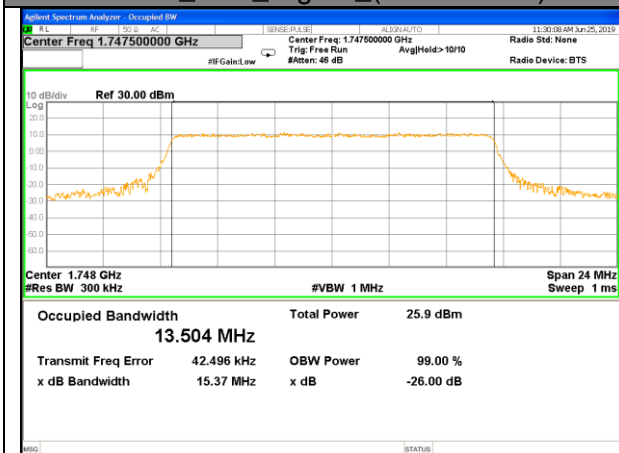
## QPSK\_15M\_Middle\_(26 and 99%)



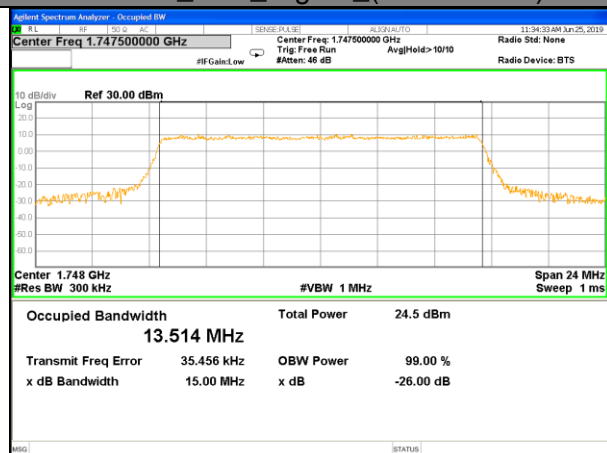
## 16QAM\_15M\_Middle\_(26 and 99%)



## QPSK\_15M\_Higher\_(26 and 99%)



## 16QAM\_15M\_Higher\_(26 and 99%)

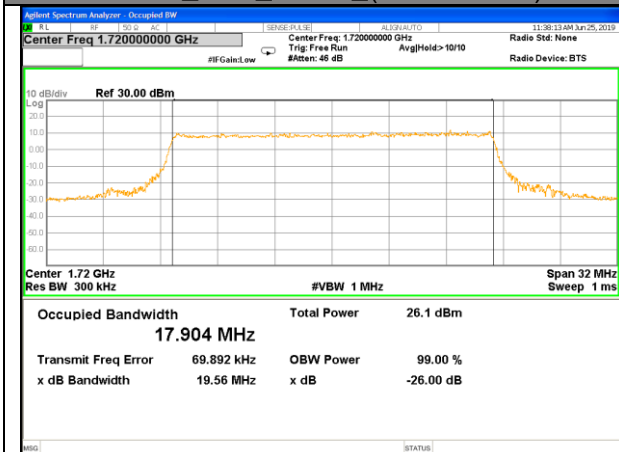




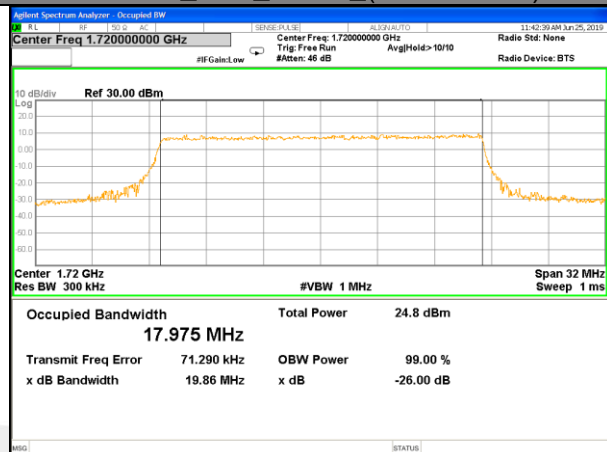
## LTE\_FDD\_BAND-4

## LTE\_FDD\_BAND-4

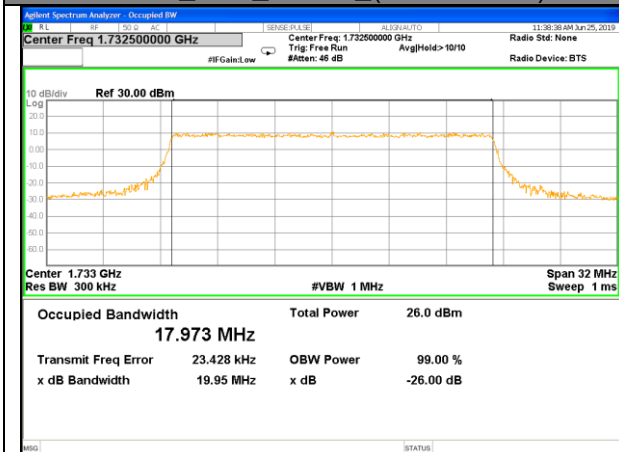
## QPSK\_20M\_Lower\_(26 and 99%)



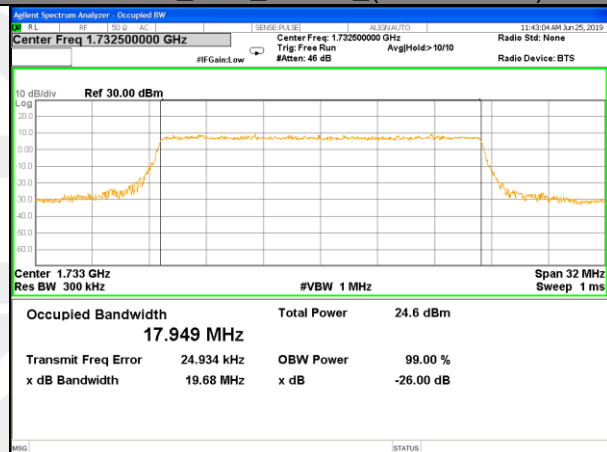
## 16QAM\_20M\_Lower\_(26 and 99%)



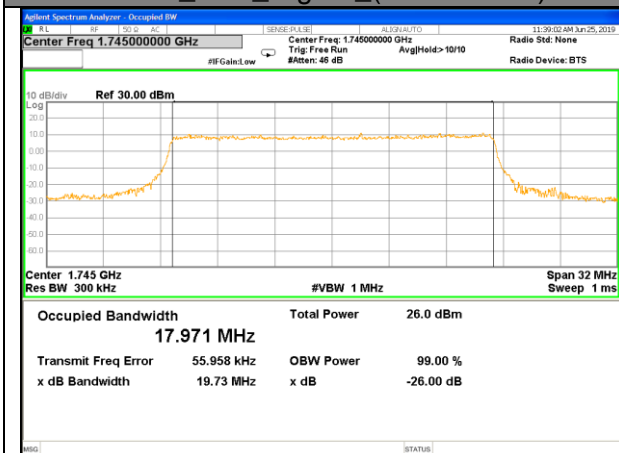
## QPSK\_20M\_Middle\_(26 and 99%)



## 16QAM\_20M\_Middle\_(26 and 99%)



## QPSK\_20M\_Higher\_(26 and 99%)



## 16QAM\_20M\_Higher\_(26 and 99%)

