

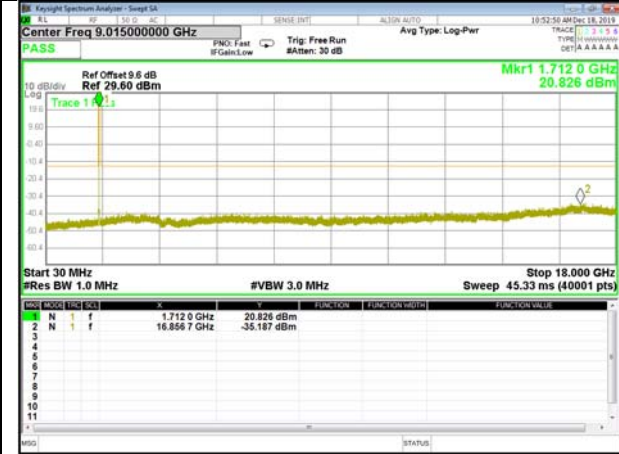




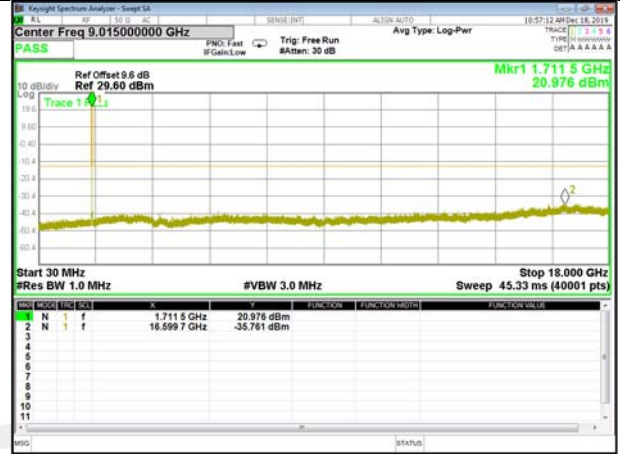
## LTE\_FDD\_BAND-4

## LTE\_FDD\_BAND-4

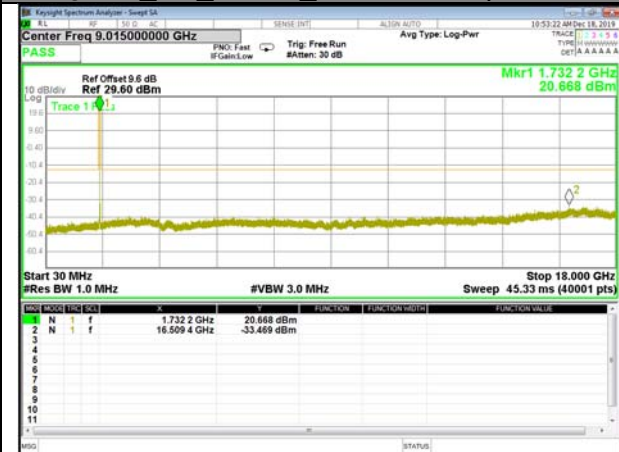
## QPSK\_3M\_Lower\_Conducted\_Spurious



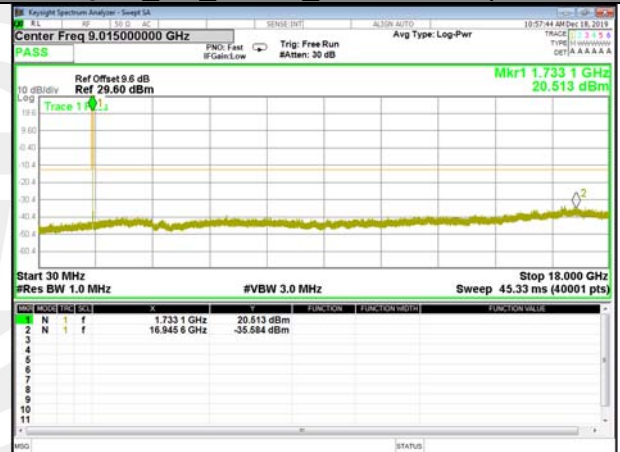
## 16QAM\_3M\_Lower\_Conducted\_Spurious



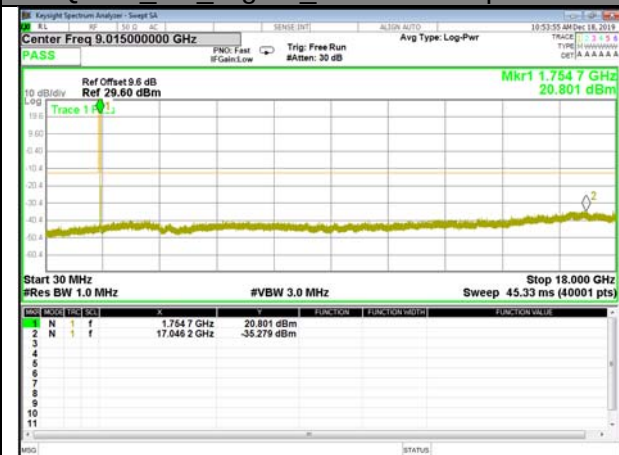
## QPSK\_3M\_Middle\_Conducted\_Spurious



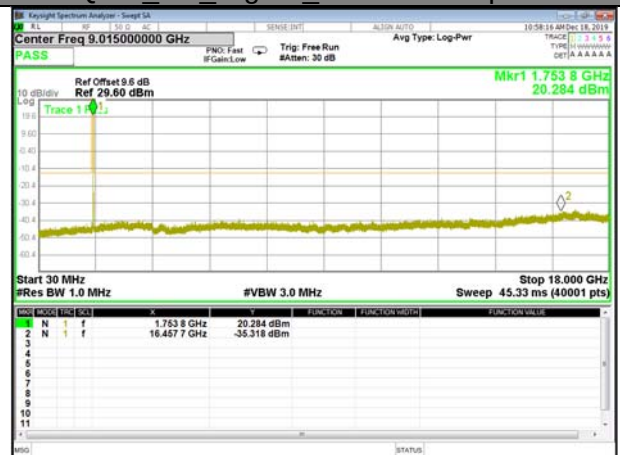
## 16QAM\_3M\_Middle\_Conducted\_Spurious



## QPSK\_3M\_Higher\_Conducted\_Spurious



## 16QAM\_3M\_Higher\_Conducted\_Spurious

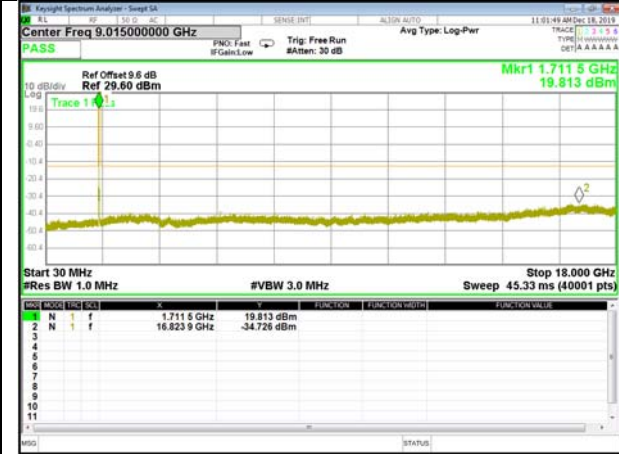




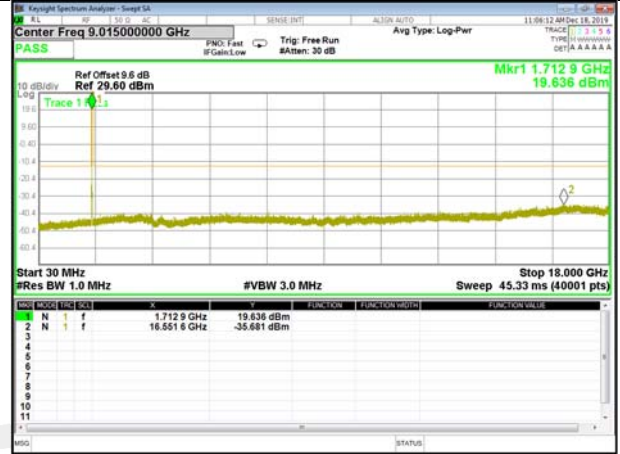
## LTE\_FDD\_BAND-4

## LTE\_FDD\_BAND-4

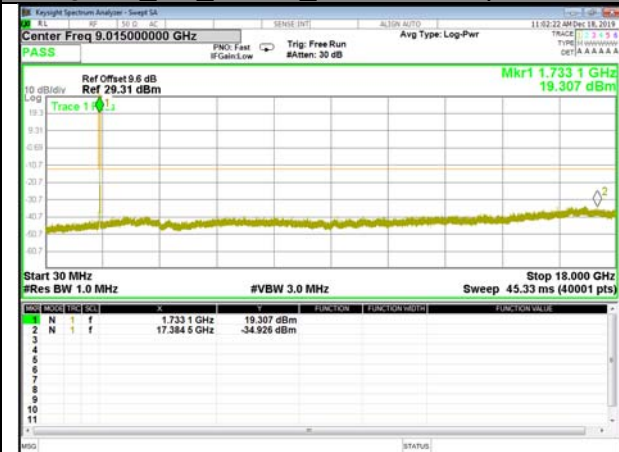
## QPSK\_5M\_Lower\_Conducted\_Spurious



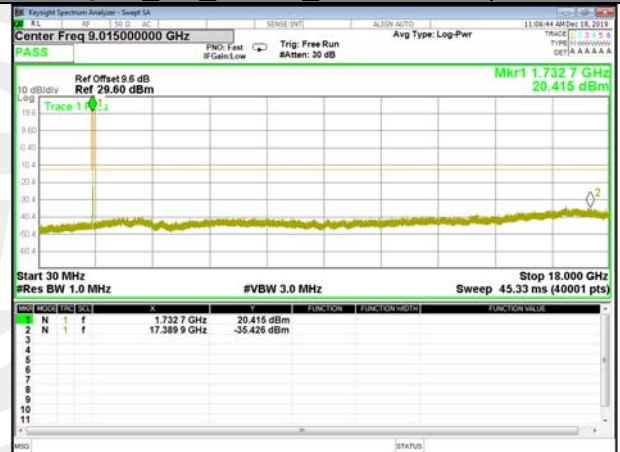
## 16QAM\_5M\_Lower\_Conducted\_Spurious



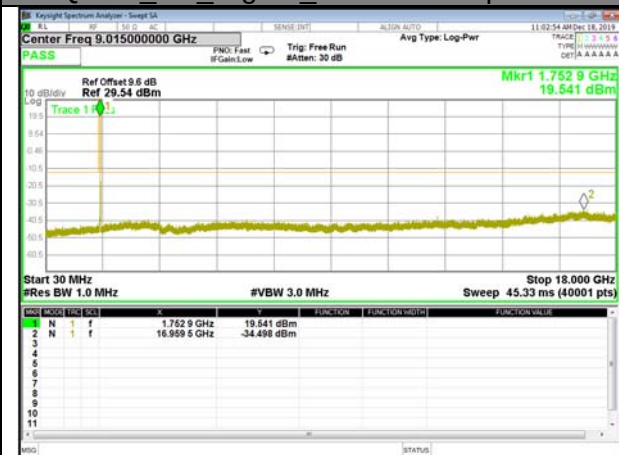
## QPSK\_5M\_Middle\_Conducted\_Spurious



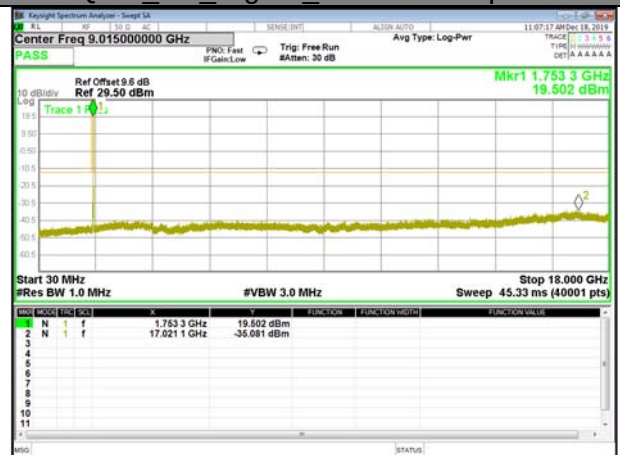
## 16QAM\_5M\_Middle\_Conducted\_Spurious



## QPSK\_5M\_Higher\_Conducted\_Spurious



## 16QAM\_5M\_Higher\_Conducted\_Spurious

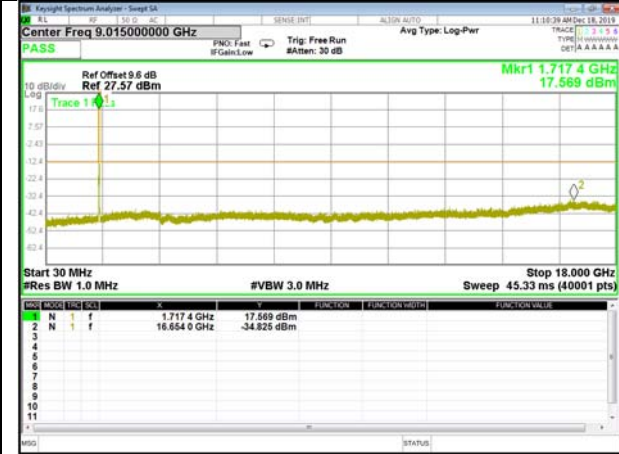




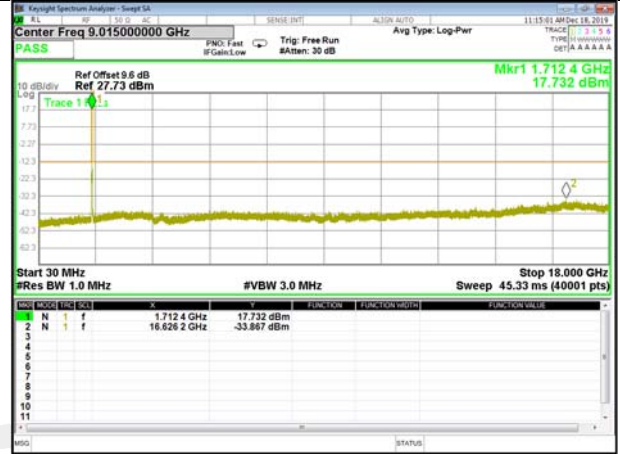
## LTE\_FDD\_BAND-4

## LTE\_FDD\_BAND-4

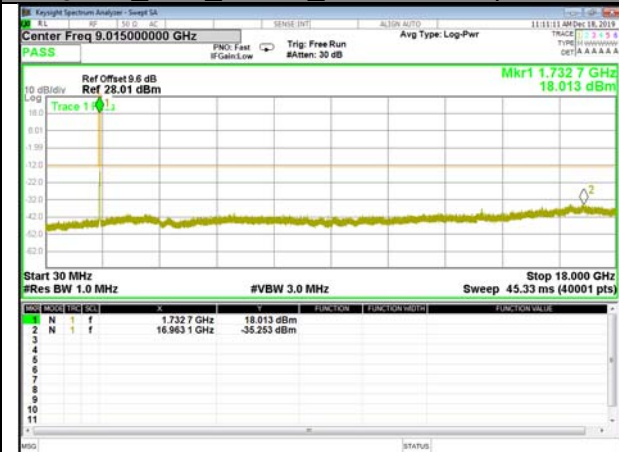
## QPSK\_10M\_Lower\_Conducted Spurious



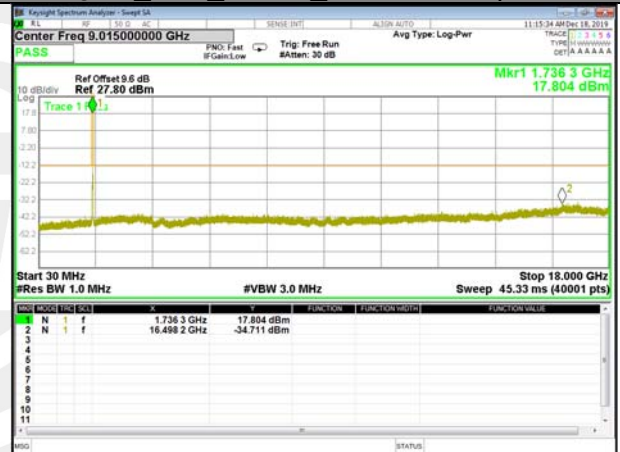
## 16QAM\_10M\_Lower\_Conducted Spurious



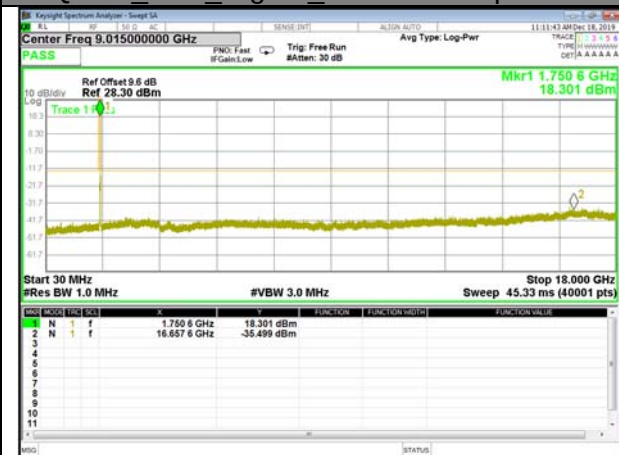
## QPSK\_10M\_Middle\_Conducted Spurious



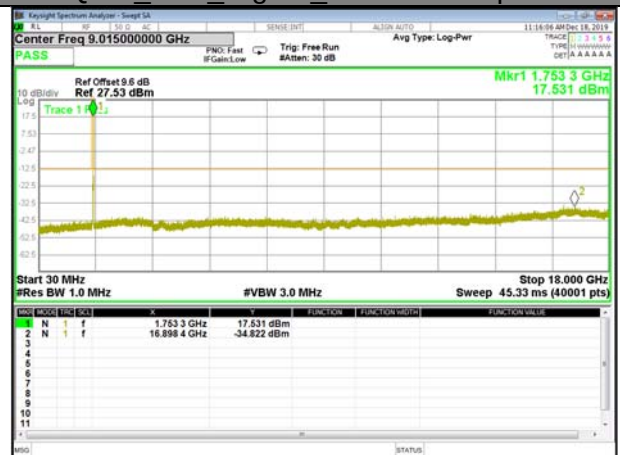
## 16QAM\_10M\_Middle\_Conducted Spurious



## QPSK\_10M\_Higher\_Conducted Spurious



## 16QAM\_10M\_Higher\_Conducted Spurious

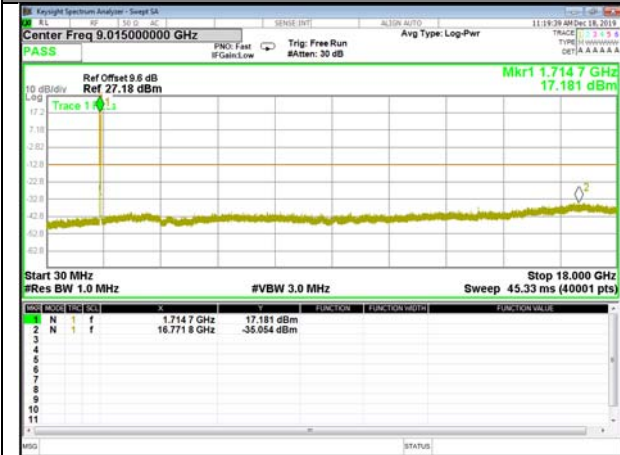




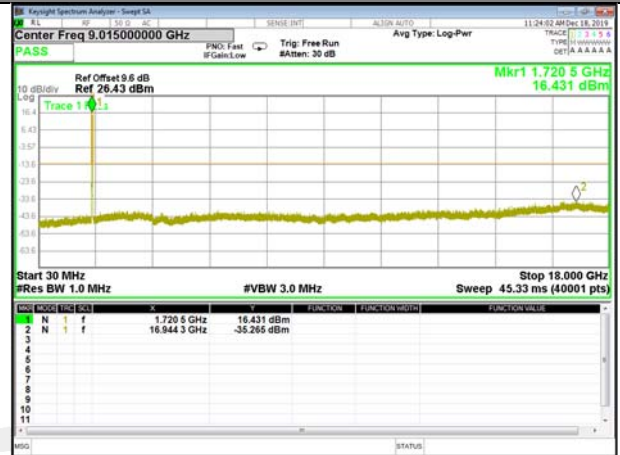
## LTE\_FDD\_BAND-4

## LTE\_FDD\_BAND-4

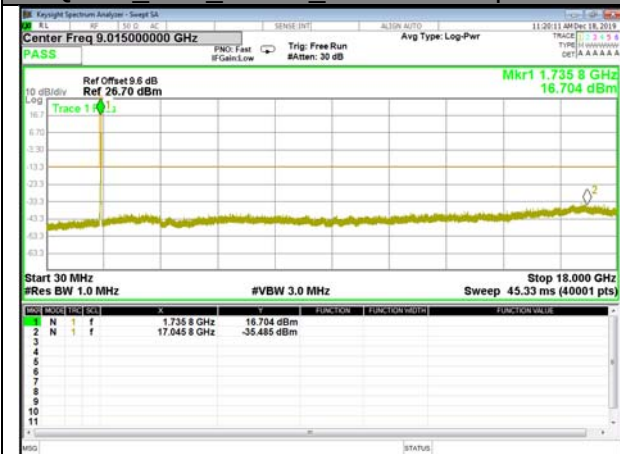
## QPSK\_15M\_Lower\_Conducted Spurious



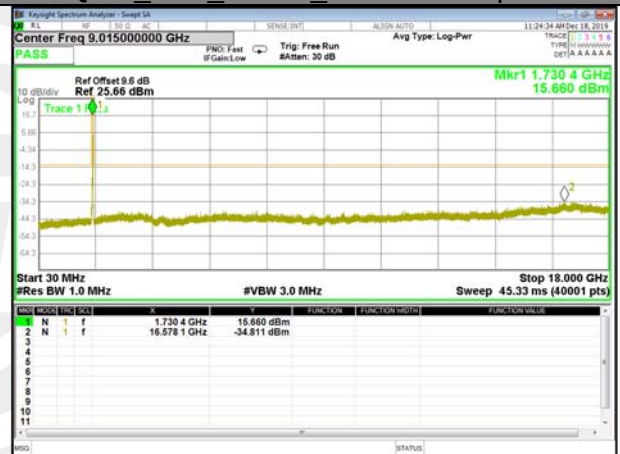
## 16QAM\_15M\_Lower\_Conducted Spurious



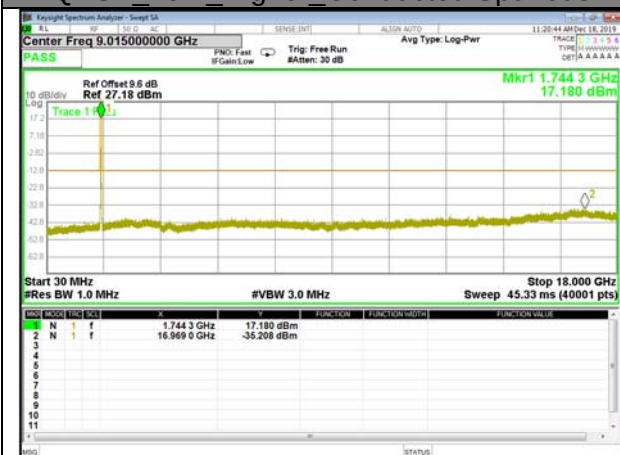
## QPSK\_15M\_Middle\_Conducted Spurious



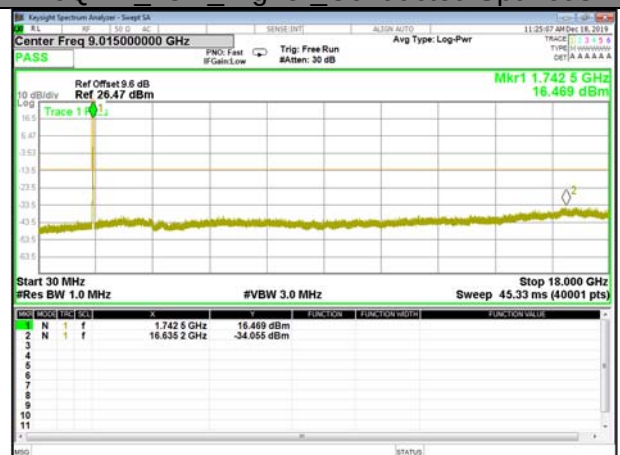
## 16QAM\_15M\_Middle\_Conducted Spurious



## QPSK\_15M\_Higher\_Conducted Spurious



## 16QAM\_15M\_Higher\_Conducted Spurious

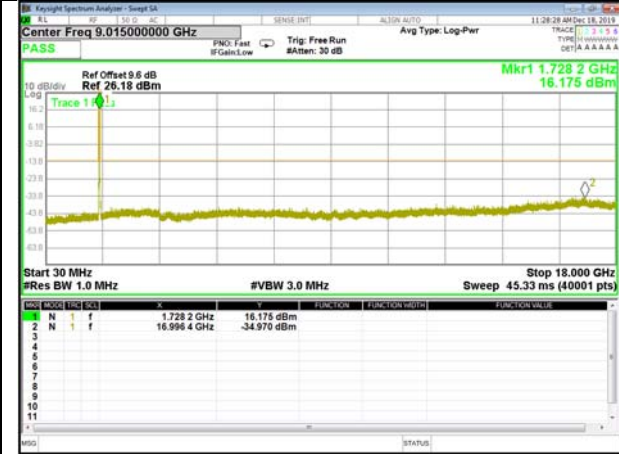




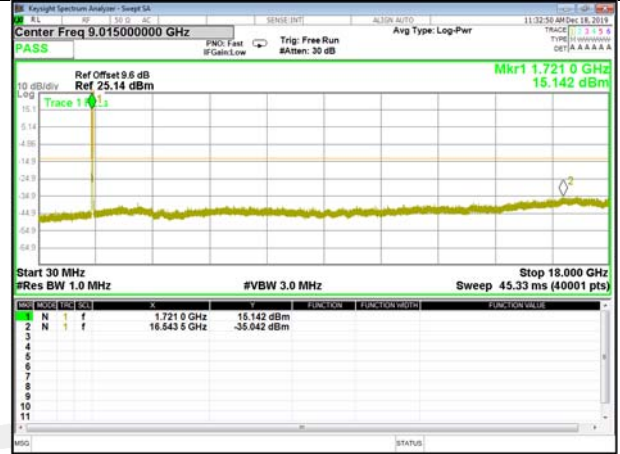
## LTE\_FDD\_BAND-4

## LTE\_FDD\_BAND-4

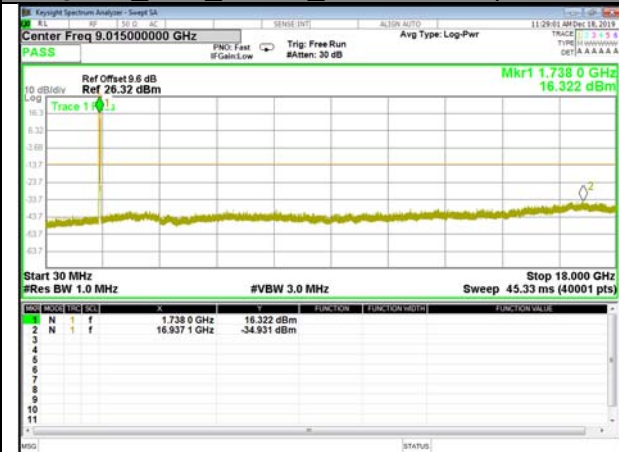
## QPSK\_20M\_Lower\_Conducted Spurious



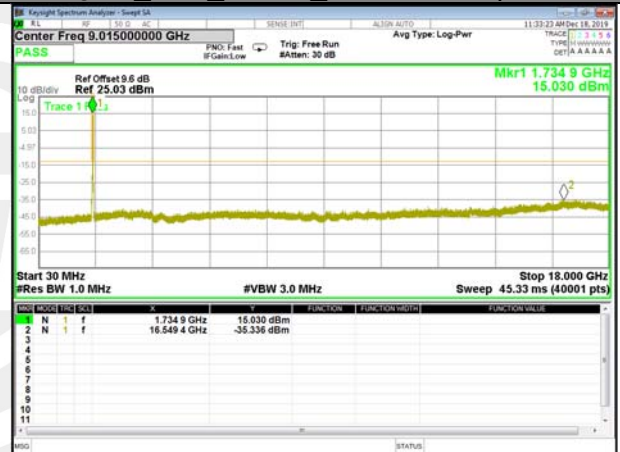
## 16QAM\_20M\_Lower\_Conducted Spurious



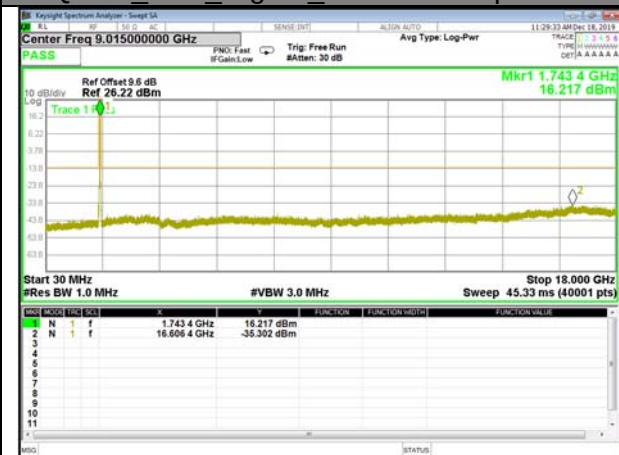
## QPSK\_20M\_Middle\_Conducted Spurious



## 16QAM\_20M\_Middle\_Conducted Spurious



## QPSK\_20M\_Higher\_Conducted Spurious



## 16QAM\_20M\_Higher\_Conducted Spurious

