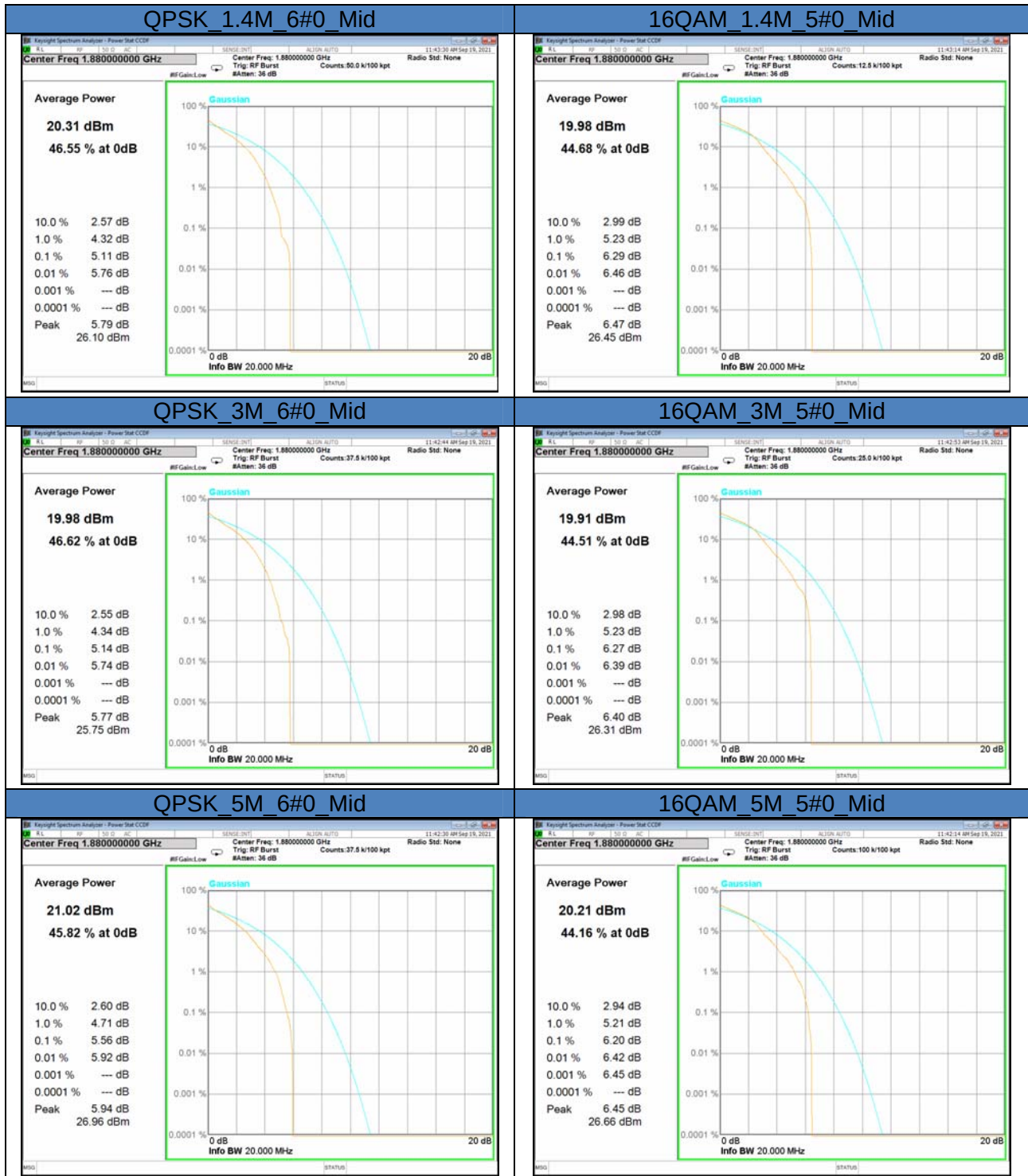


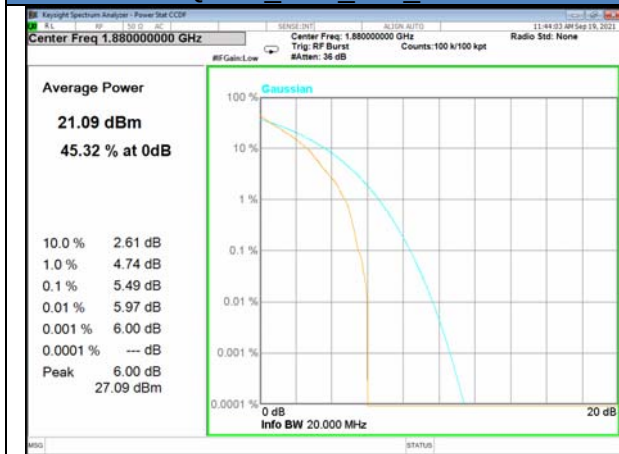
# Peak-to-Average Ratio

Band 2

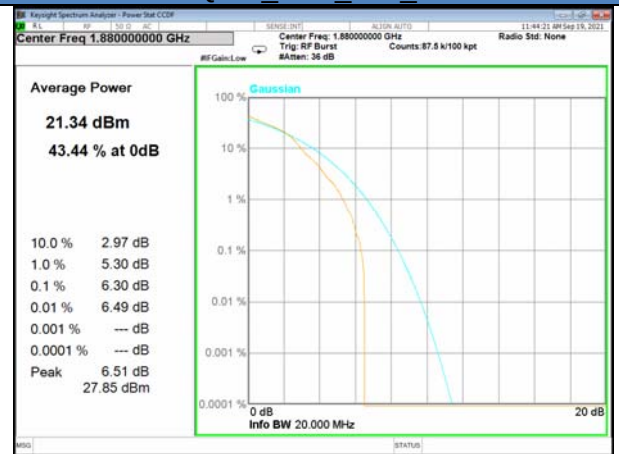


# Band 2

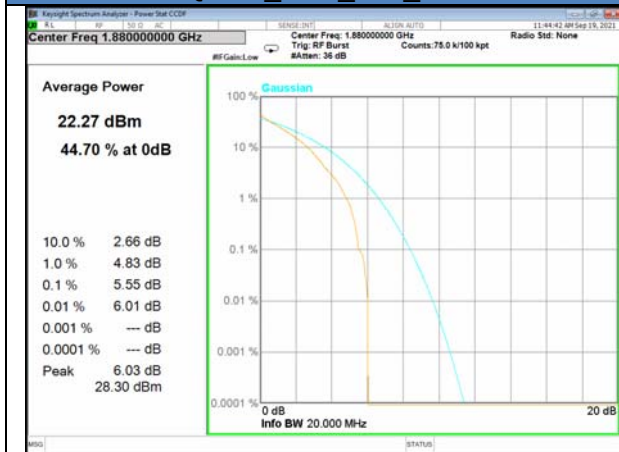
## QPSK\_10M\_6#0\_Mid



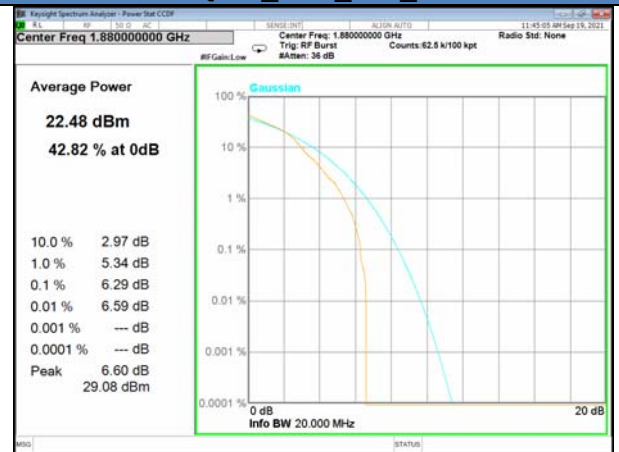
## 16QAM\_10M\_5#0\_Mid



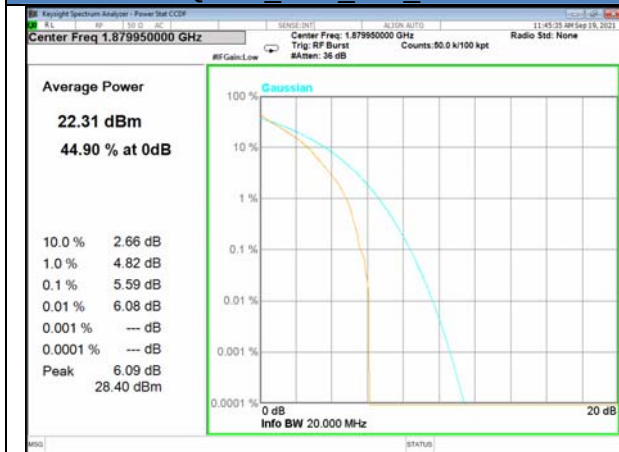
## QPSK\_15M\_6#0\_Mid



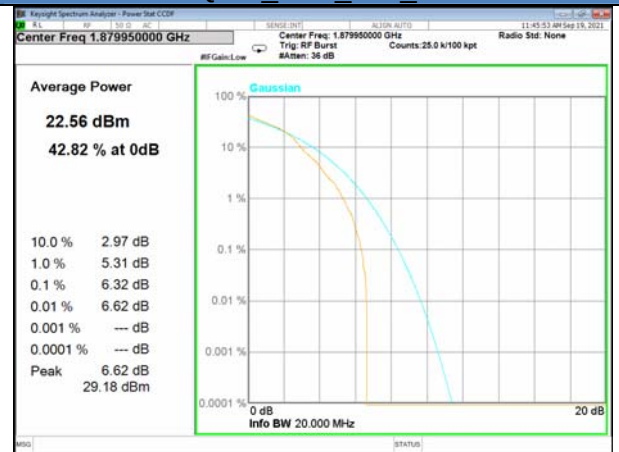
## 16QAM\_15M\_5#0\_Mid



## QPSK\_20M\_6#0\_Mid



## 16QAM\_20M\_5#0\_Mid

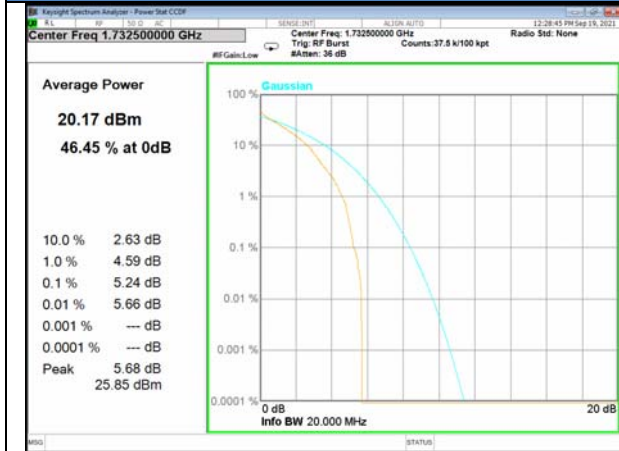


# Band 4

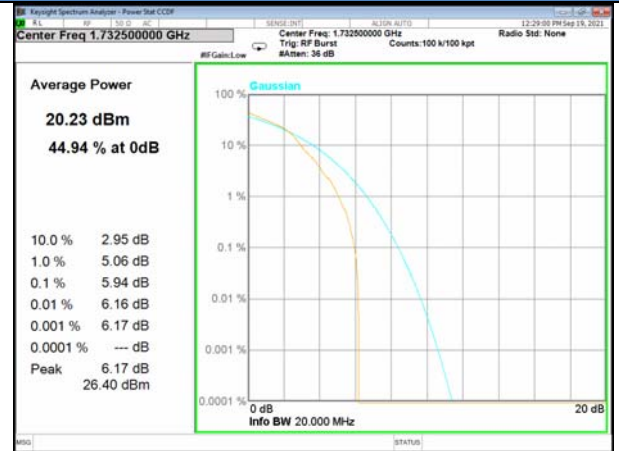


# Band 4

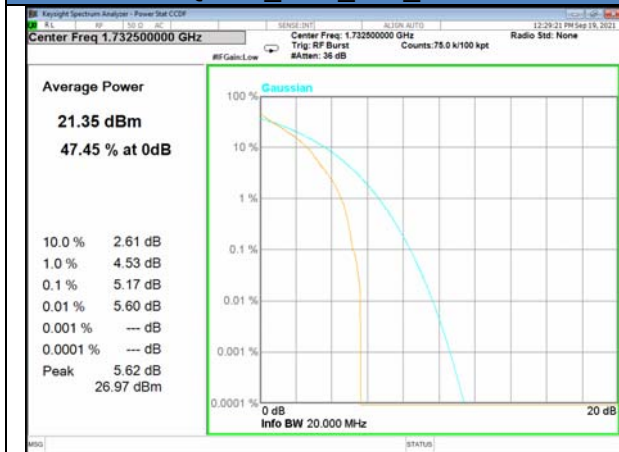
## QPSK\_10M\_6#0\_Mid



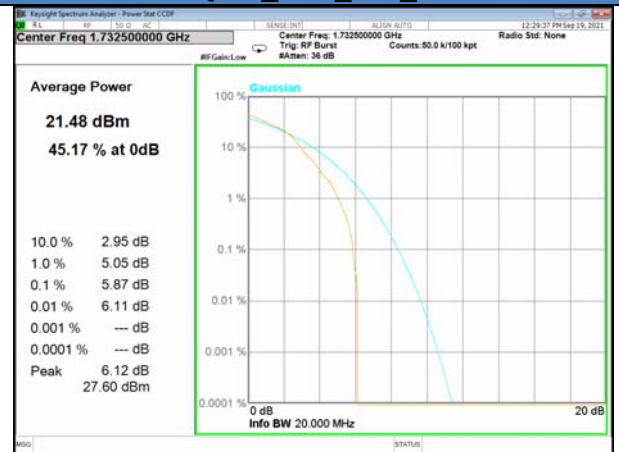
## 16QAM\_10M\_5#0\_Mid



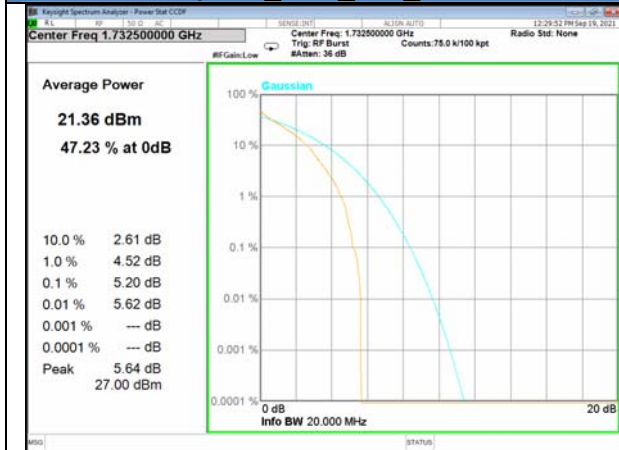
## QPSK\_15M\_6#0\_Mid



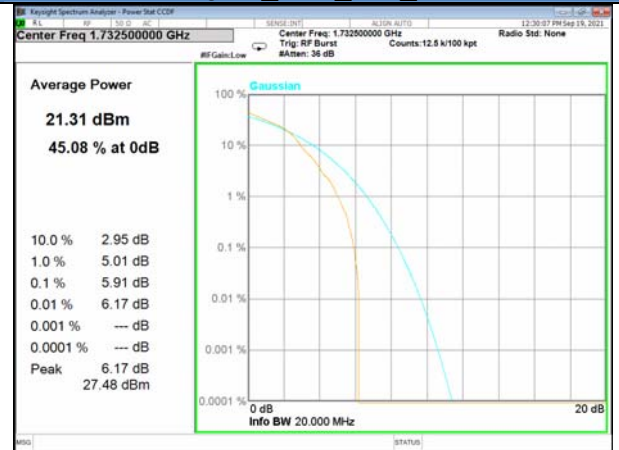
## 16QAM\_15M\_5#0\_Mid



## QPSK\_20M\_6#0\_Mid



## 16QAM\_20M\_5#0\_Mid

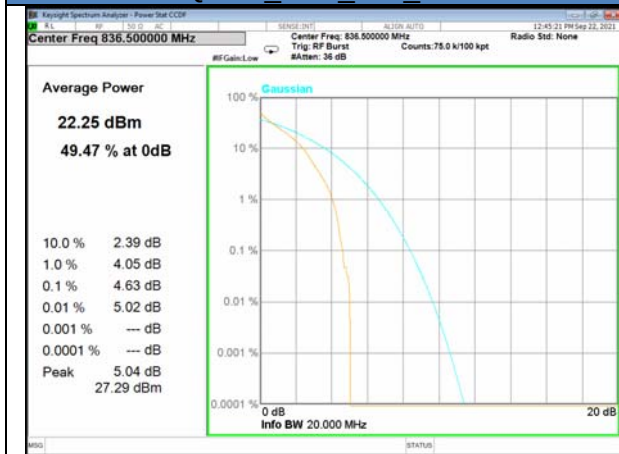


## Part 22\_Band 26

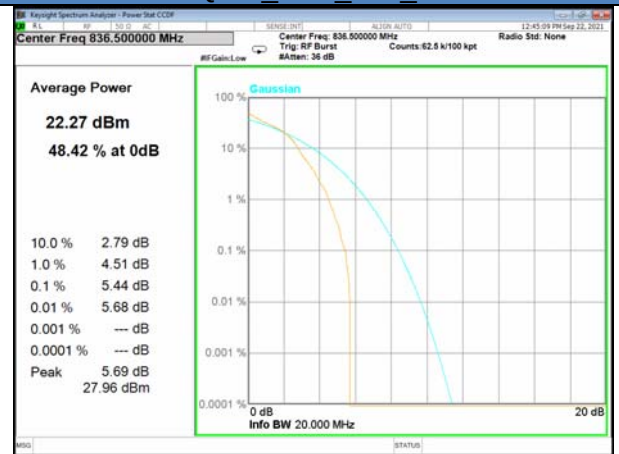


## Part 22\_Band 26

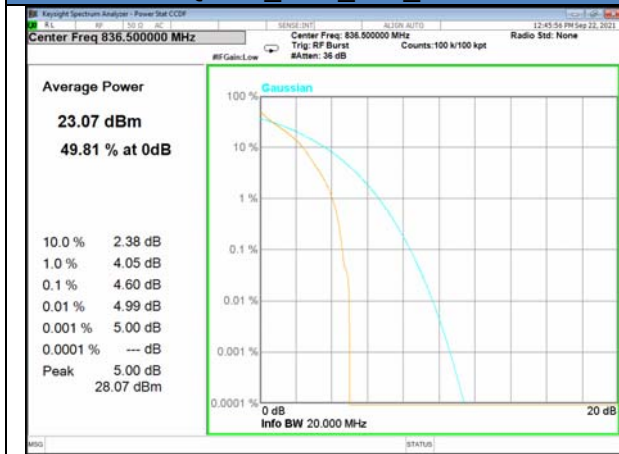
## QPSK\_10M\_6#0\_Mid



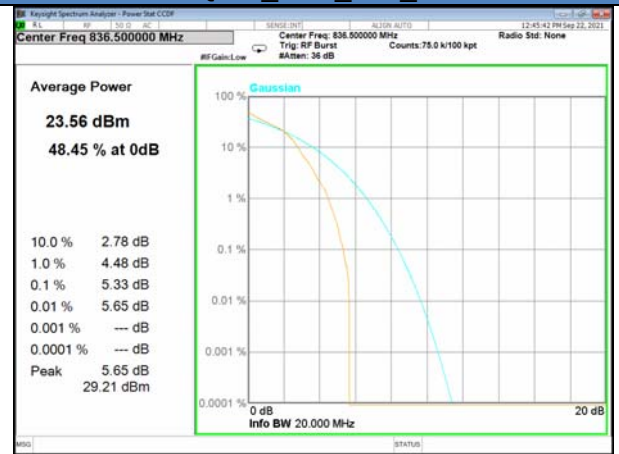
## 16QAM\_10M\_5#0\_Mid



## QPSK\_15M\_6#0\_Mid



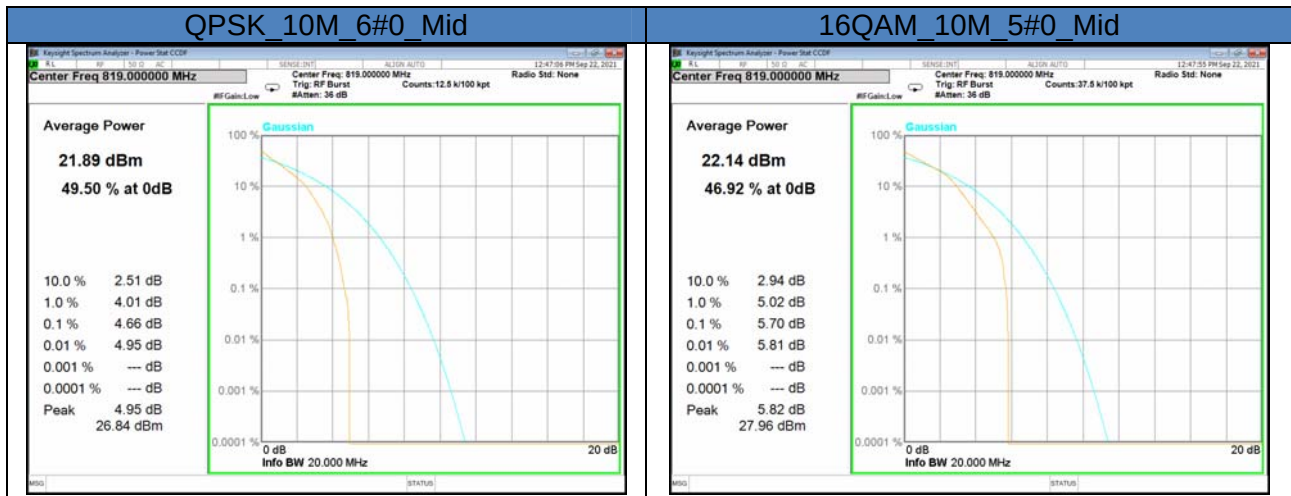
## 16QAM\_15M\_5#0\_Mid



## Part 90\_Band 26



## Part 90\_Band 26

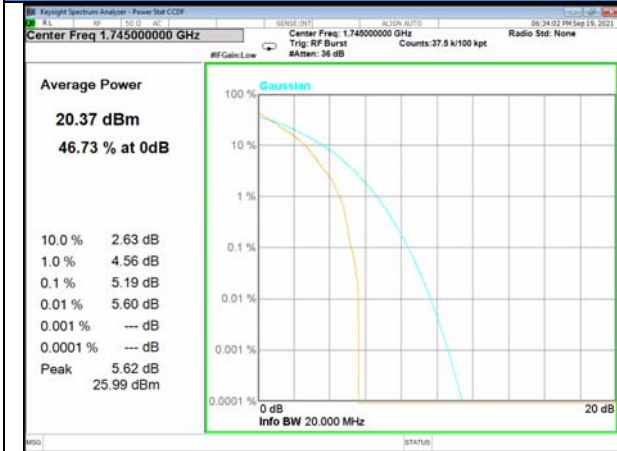


## Band 66

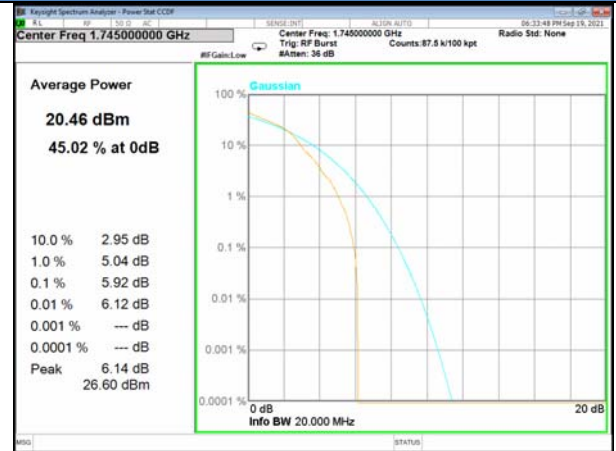


## Band 66

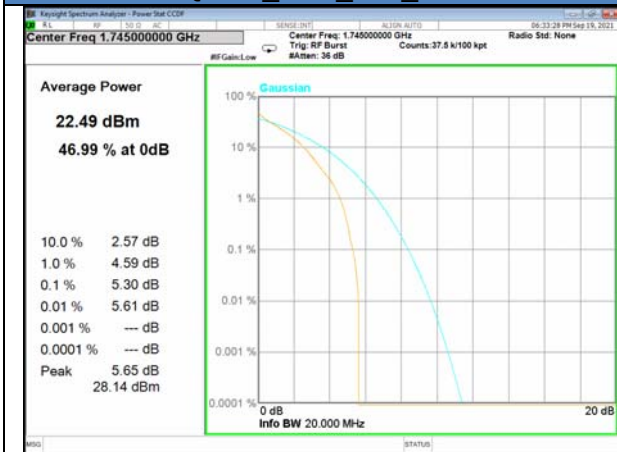
## QPSK\_10M\_6#0\_Mid



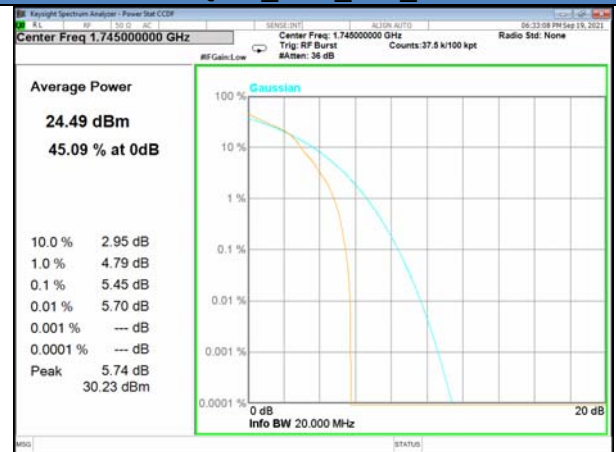
## 16QAM\_10M\_5#0\_Mid



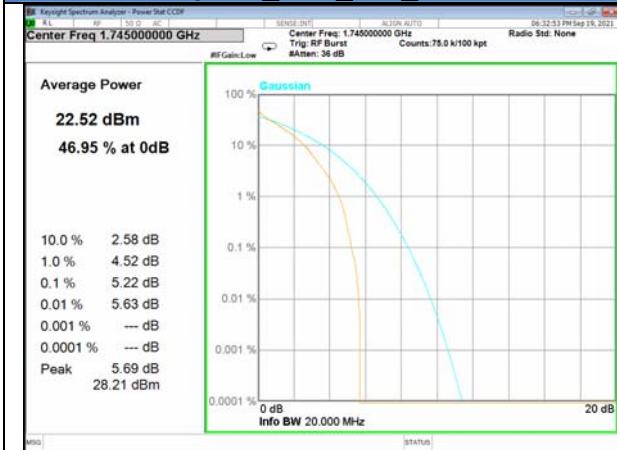
## QPSK\_15M\_6#0\_Mid



## 16QAM\_15M\_5#0\_Mid



## QPSK\_20M\_6#0\_Mid



## 16QAM\_20M\_5#0\_Mid

