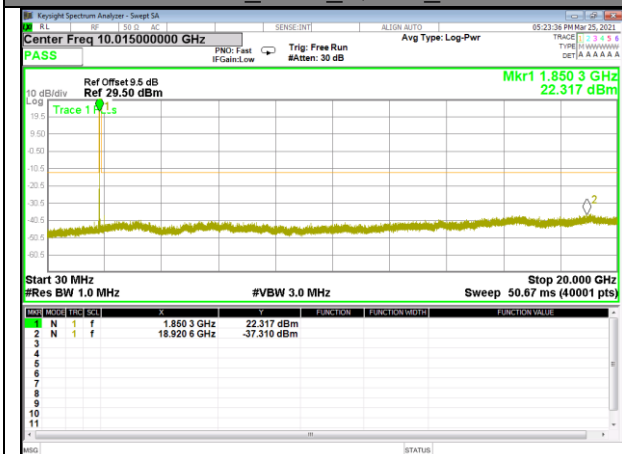




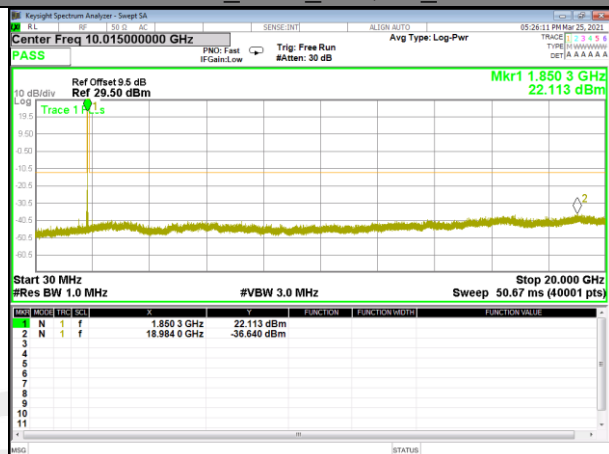
# Conducted Spurious CAT-M BAND-2

## CAT-M BAND-2

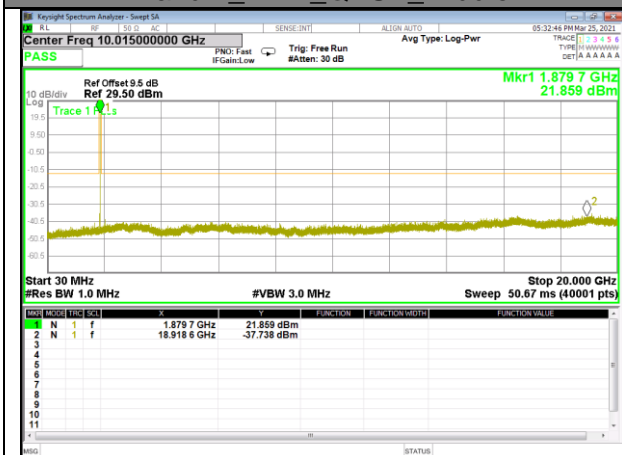
### Band 2\_1.4M\_QPSK\_Low



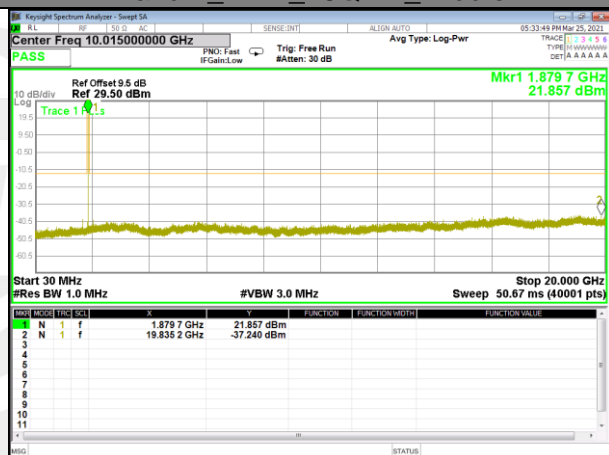
### Band 2\_1.4M\_16QAM\_Low



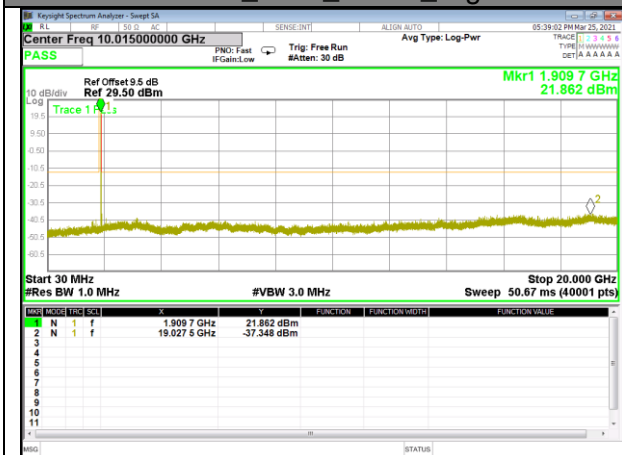
### Band 2\_1.4M\_QPSK\_Middle



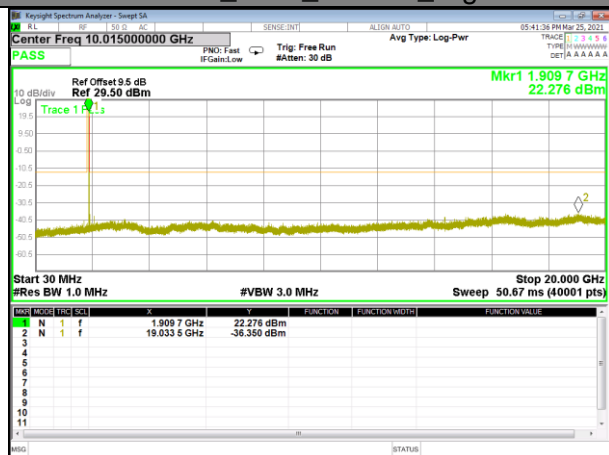
### Band 2\_1.4M\_16QAM\_Middle



### Band 2\_1.4M\_QPSK\_High



### Band 2\_1.4M\_16QAM\_High

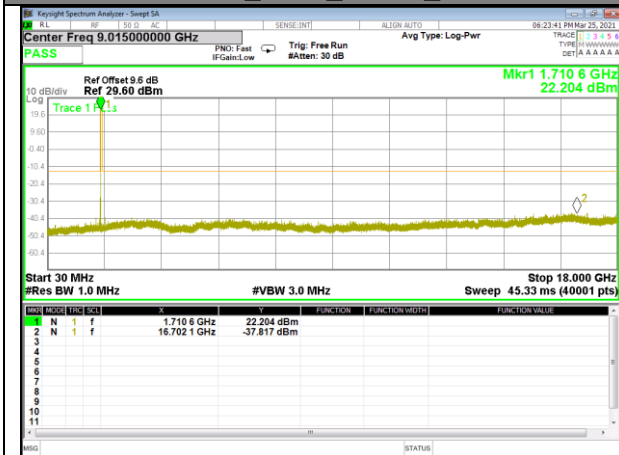




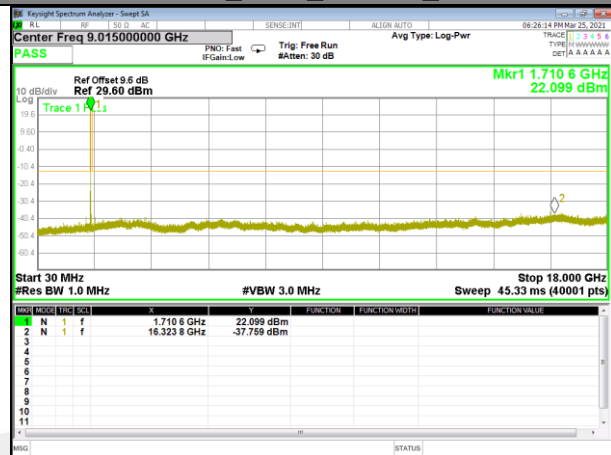
## CAT-M BAND-4

## CAT-M BAND-4

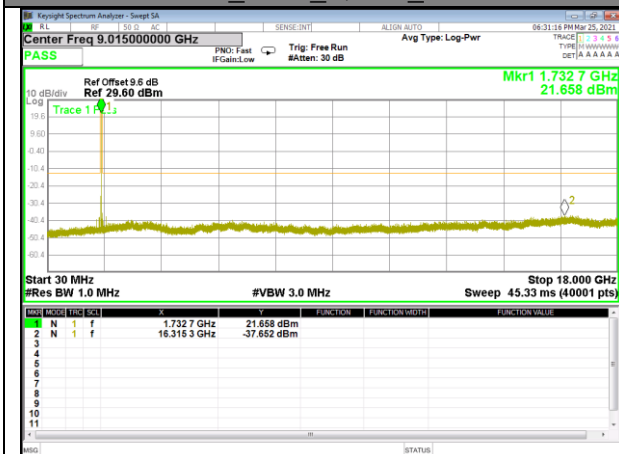
## Band 4\_1.4M\_QPSK\_Low



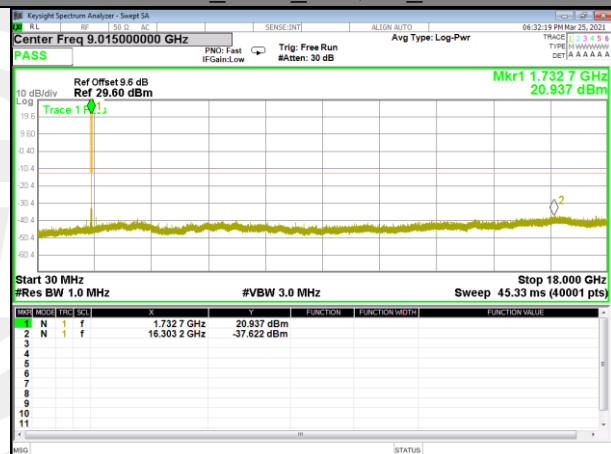
## Band 4\_1.4M\_16QAM\_Low



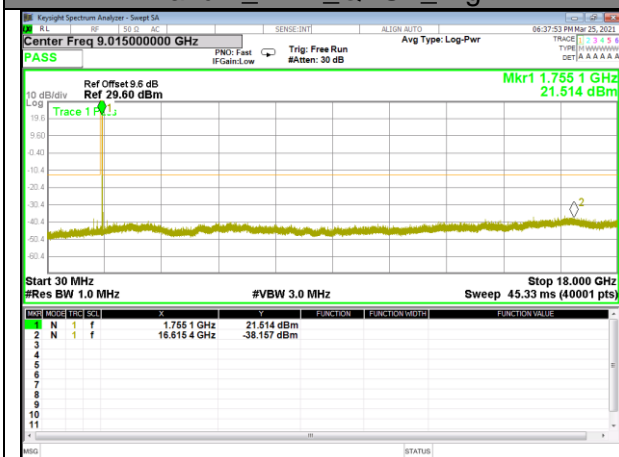
## Band 4\_1.4M\_QPSK\_Middle



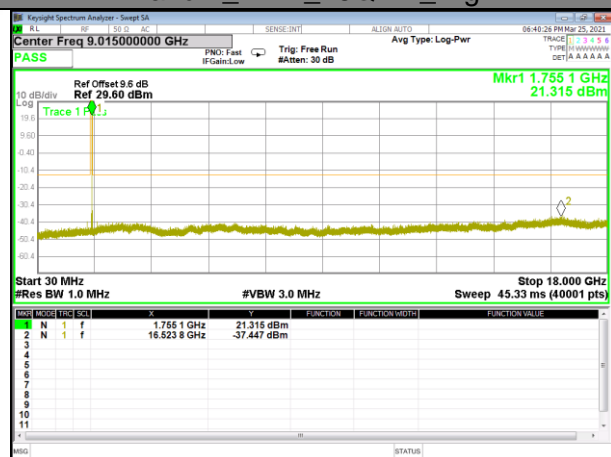
## Band 4\_1.4M\_16QAM\_Middle



## Band 4\_1.4M\_QPSK\_High



## Band 4\_1.4M\_16QAM\_High

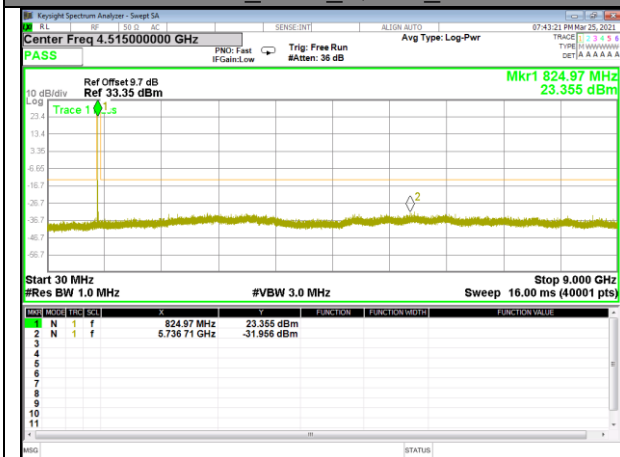




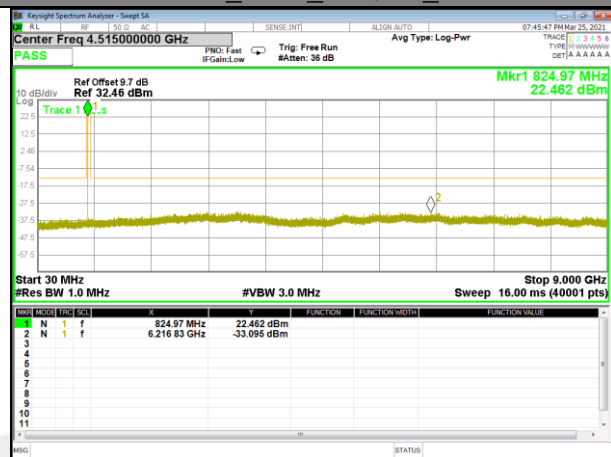
## CAT-M BAND-5

## CAT-M BAND-5

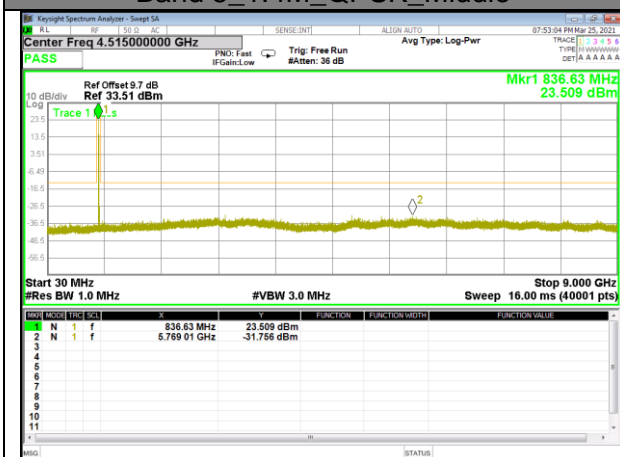
## Band 5\_1.4M\_QPSK\_Low



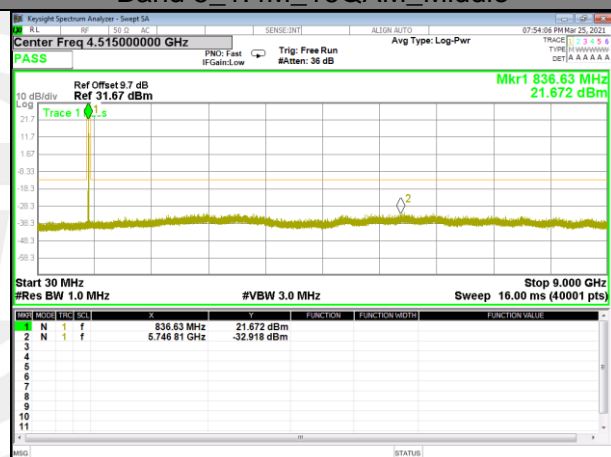
## Band 5\_1.4M\_16QAM\_Low



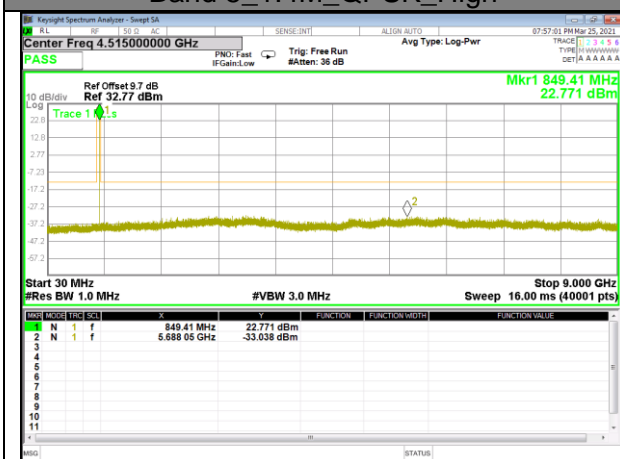
## Band 5\_1.4M\_QPSK\_Middle



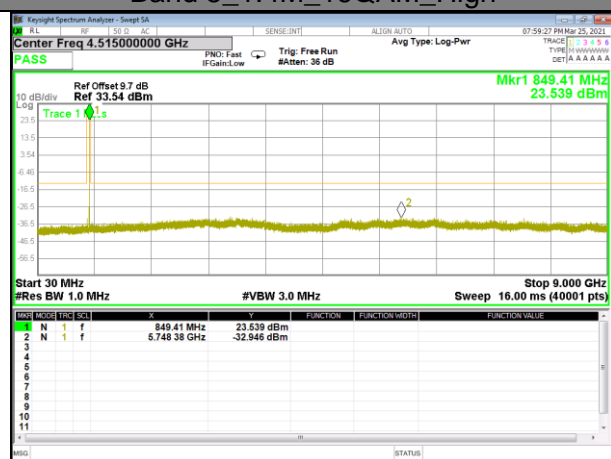
## Band 5\_1.4M\_16QAM\_Middle



## Band 5\_1.4M\_QPSK\_High



## Band 5\_1.4M\_16QAM\_High

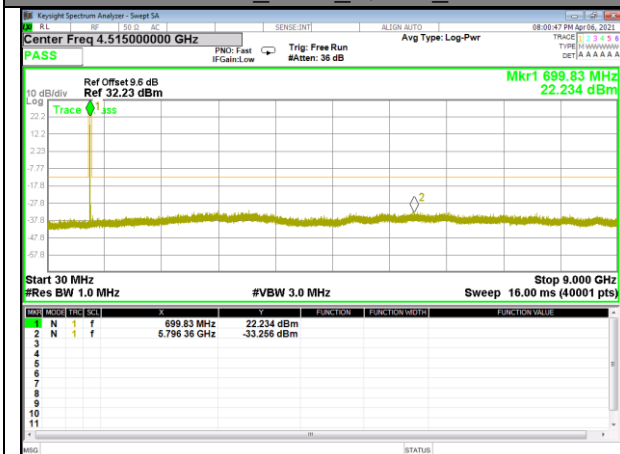




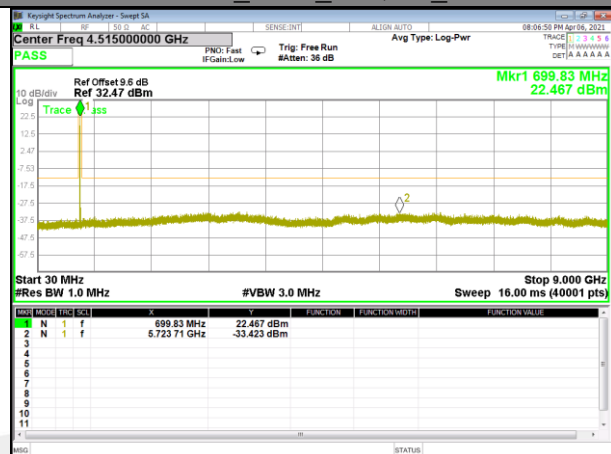
## CAT-M BAND-12

## CAT-M BAND-12

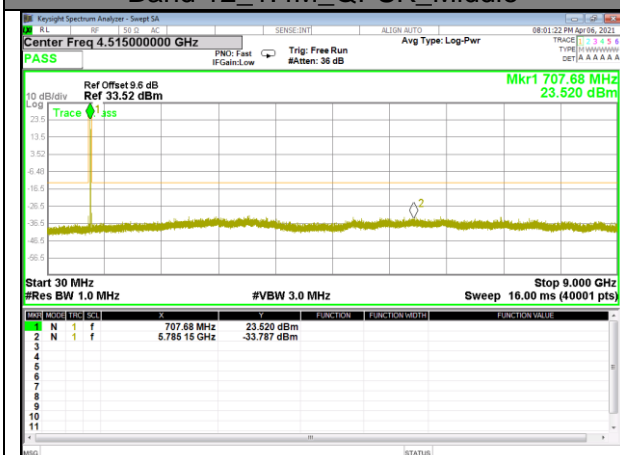
## Band 12\_1.4M\_QPSK\_Low



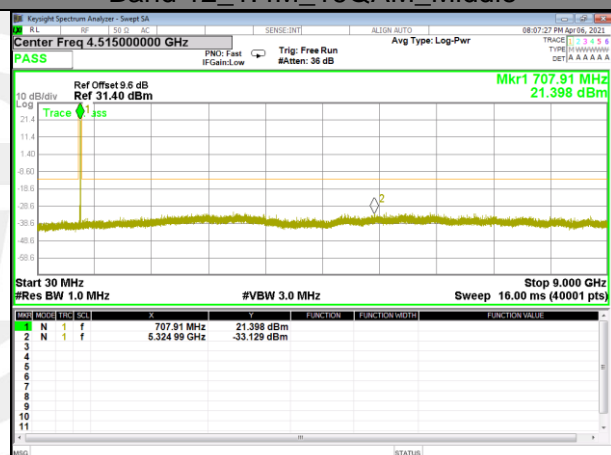
## Band 12\_1.4M\_16QAM\_Low



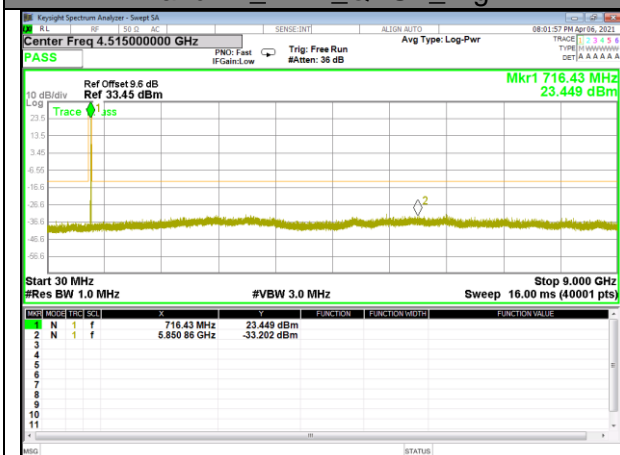
## Band 12\_1.4M\_QPSK\_Middle



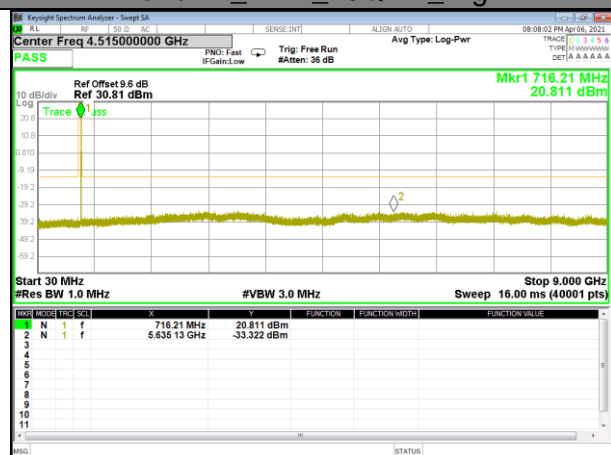
## Band 12\_1.4M\_16QAM\_Middle



## Band 12\_1.4M\_QPSK\_High



## Band 12\_1.4M\_16QAM\_High

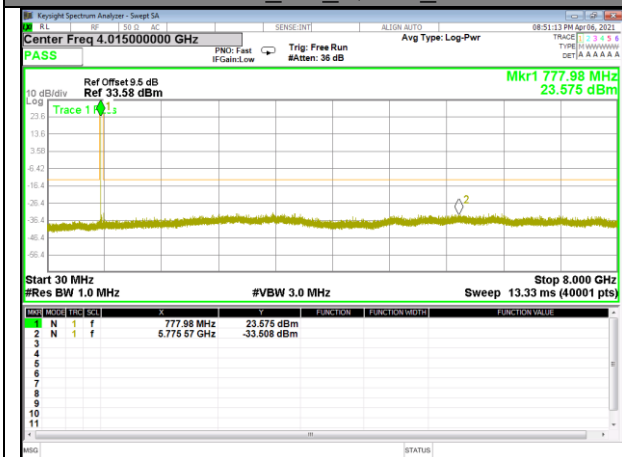




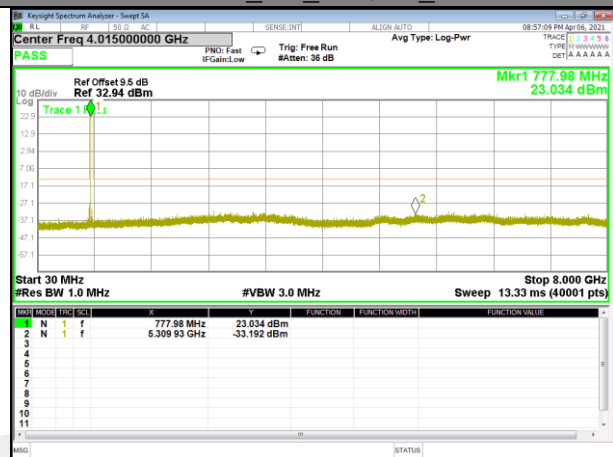
## CAT-M BAND-13

## CAT-M BAND-13

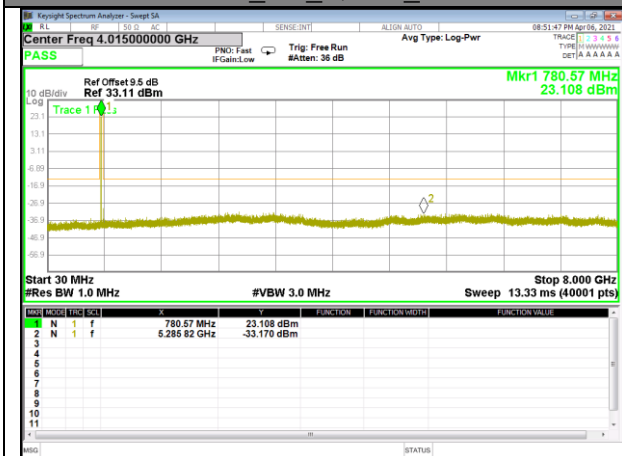
## Band 13\_5M\_QPSK\_Low



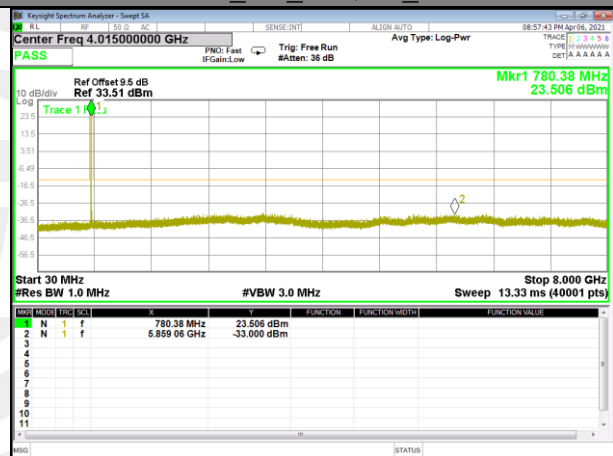
## Band 13\_5M\_16QAM\_Low



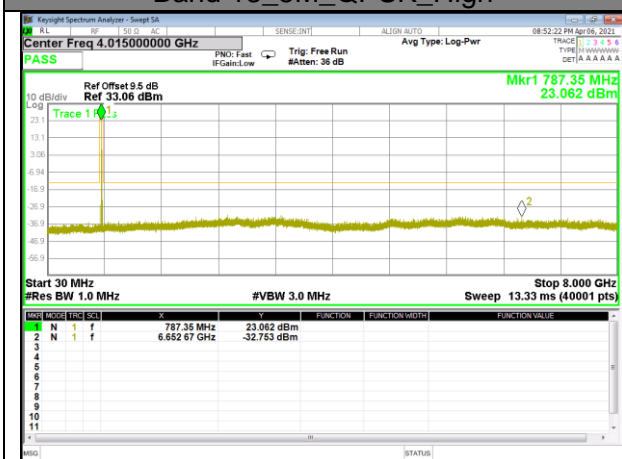
## Band 13\_5M\_QPSK\_Middle



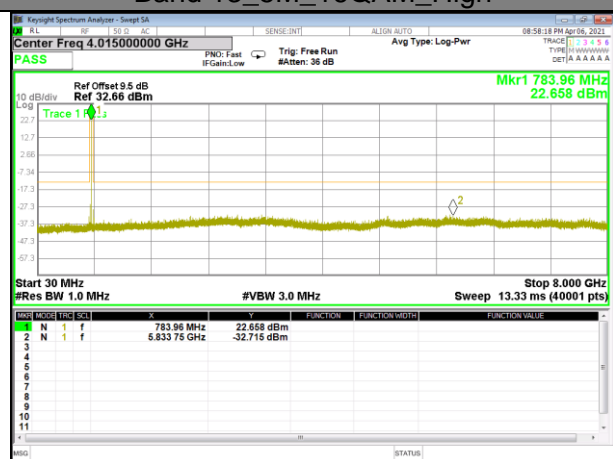
## Band 13\_5M\_16QAM\_Middle



## Band 13\_5M\_QPSK\_High



## Band 13\_5M\_16QAM\_High

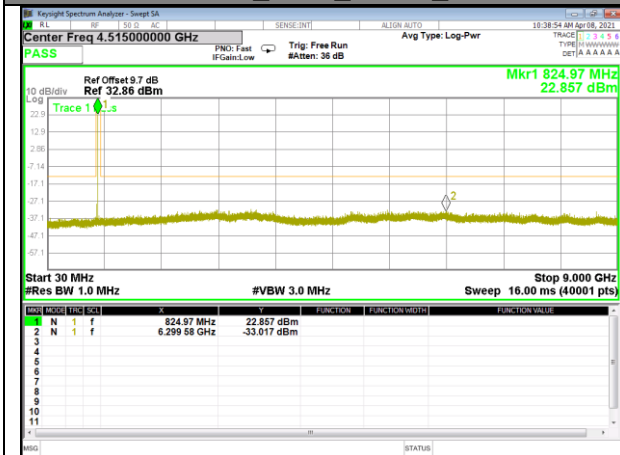




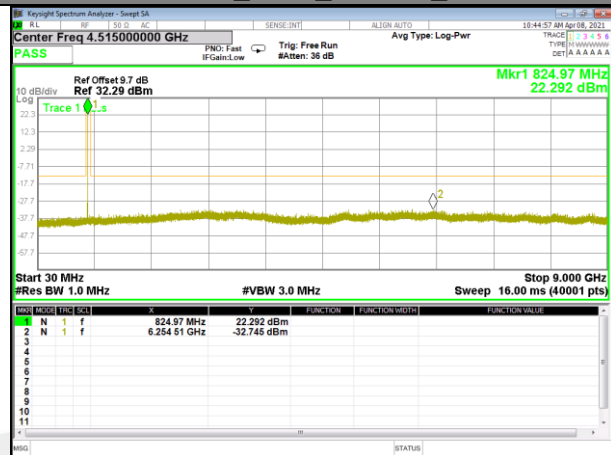
## CAT-M Part22 BAND-26

## CAT-M Part22 BAND-26

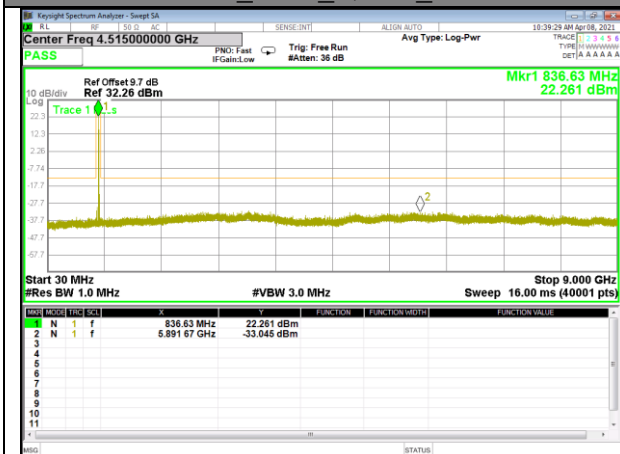
## Band 26\_1.4M\_QPSK\_Low



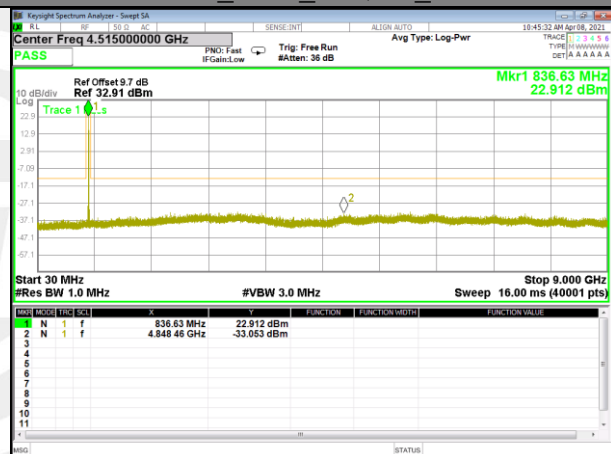
## Band 26\_1.4M\_16QAM\_Low



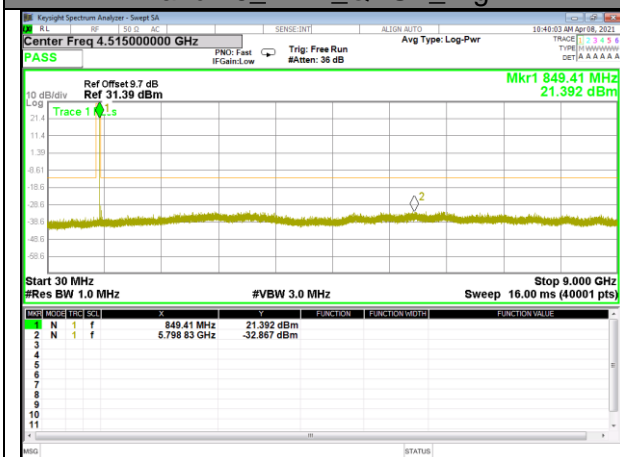
## Band 26\_1.4M\_QPSK\_Middle



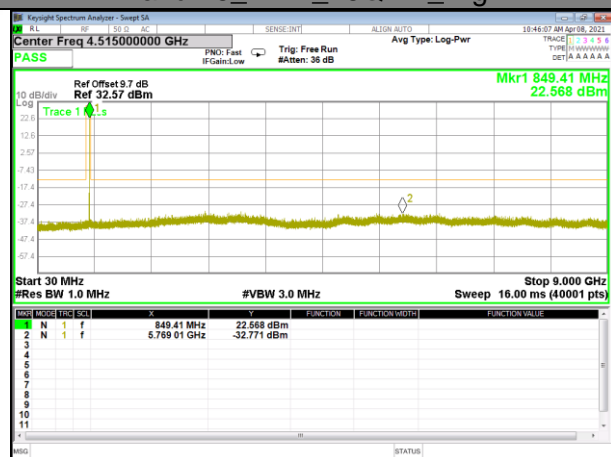
## Band 26\_1.4M\_16QAM\_Middle



## Band 26\_1.4M\_QPSK\_High



## Band 26\_1.4M\_16QAM\_High

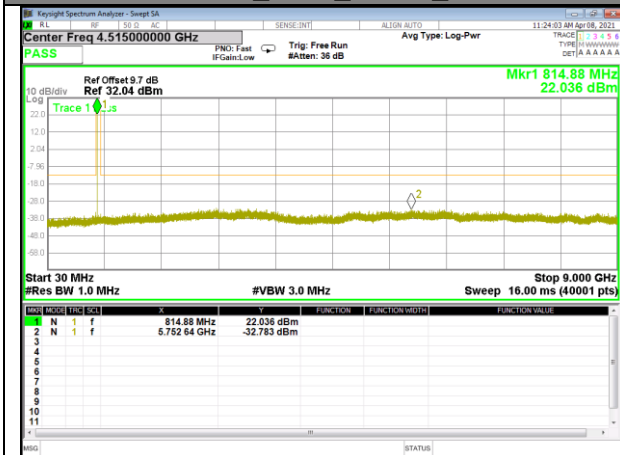




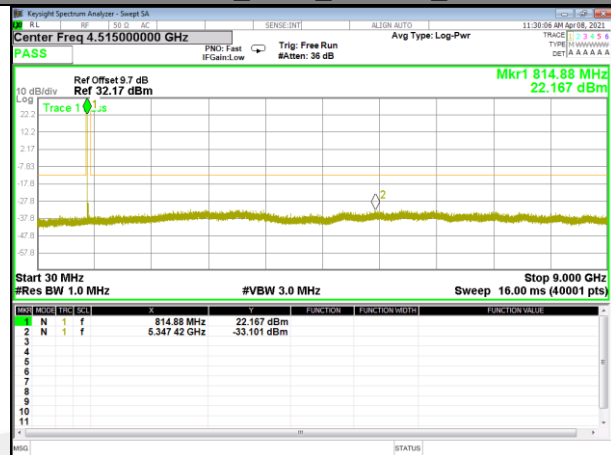
## CAT-M Part90 BAND-26

## CAT-M Part90 BAND-26

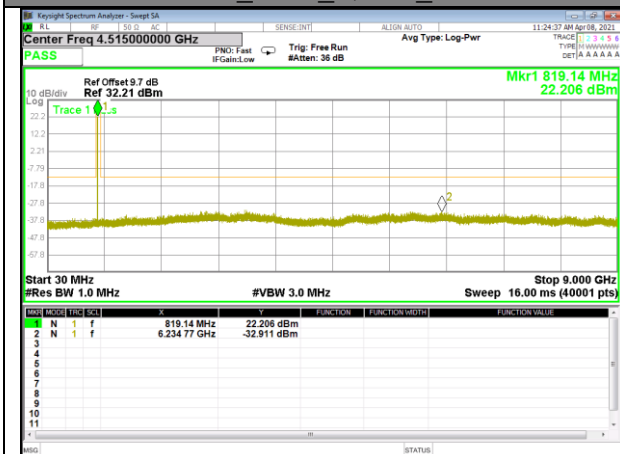
## Band 26\_1.4M\_QPSK\_Low



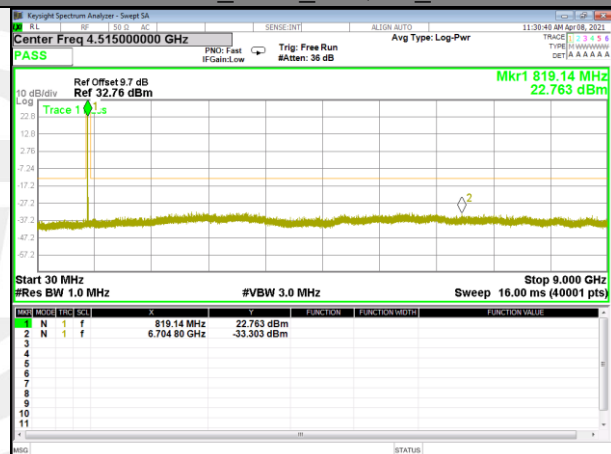
## Band 26\_1.4M\_16QAM\_Low



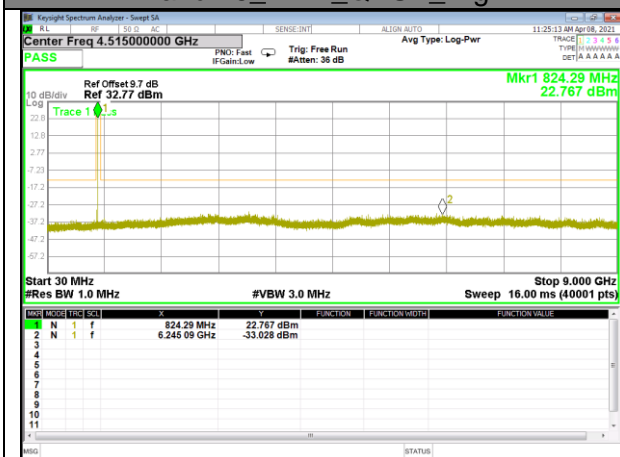
## Band 26\_1.4M\_QPSK\_Middle



## Band 26\_1.4M\_16QAM\_Middle



## Band 26\_1.4M\_QPSK\_High



## Band 26\_1.4M\_16QAM\_High

