



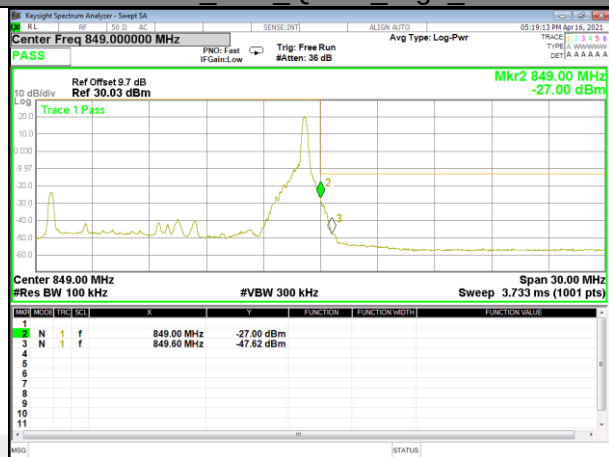
## LTE Part22 BAND-26

## LTE Part22 BAND-26

## Band 26\_15M\_QPSK\_Low\_Full-RB



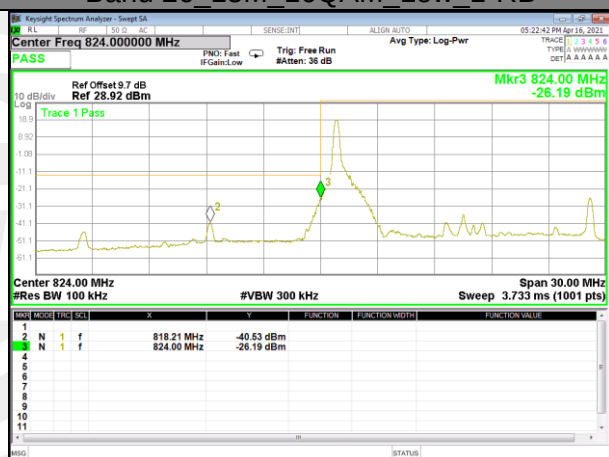
## Band 26\_15M\_QPSK\_High\_1-RB



## Band 26\_15M\_QPSK\_High\_Full-RB



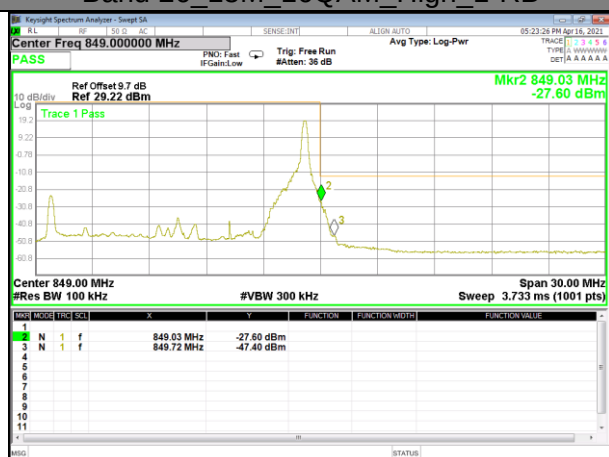
## Band 26\_15M\_16QAM\_Low\_1-RB



## Band 26\_15M\_16QAM\_Low\_Full-RB



## Band 26\_15M\_16QAM\_High\_1-RB





## LTE Part22 BAND-26

## LTE Part22 BAND-26

## Band 26\_15M\_16QAM\_High\_Full-RB

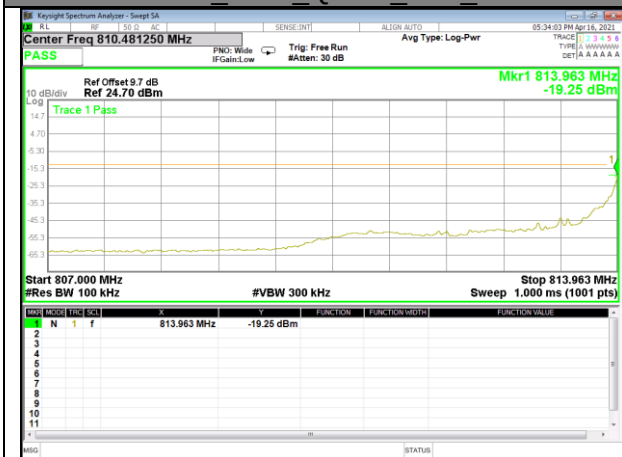




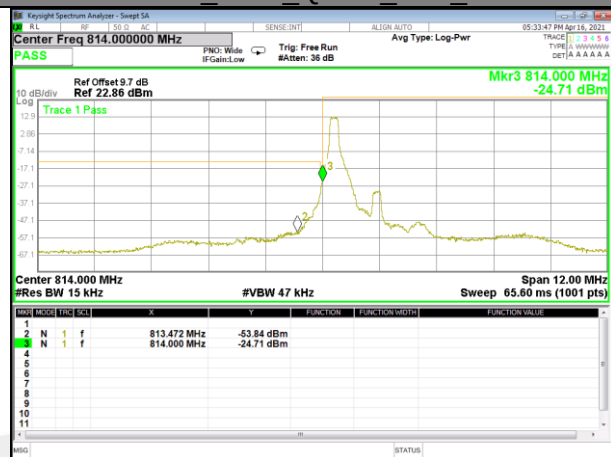
## LTE Part90 BAND-26

## LTE Part90 BAND-26

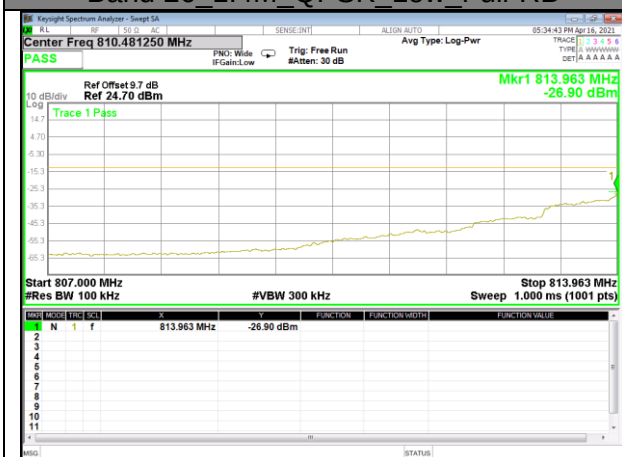
## Band 26\_1.4M\_QPSK\_Low\_1-RB



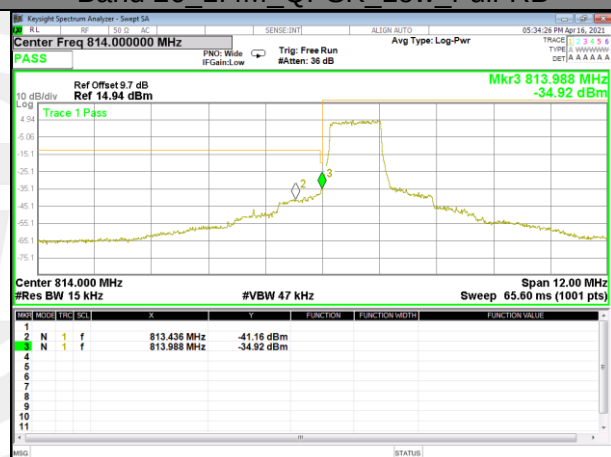
## Band 26\_1.4M\_QPSK\_Low\_1-RB



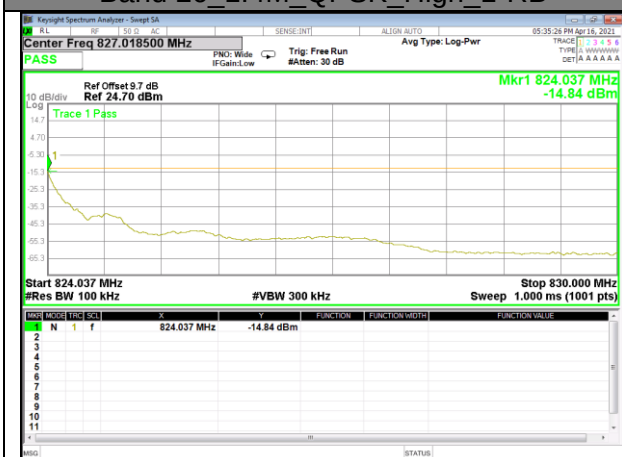
## Band 26\_1.4M\_QPSK\_Low\_Full-RB



## Band 26\_1.4M\_QPSK\_Low\_Full-RB



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



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





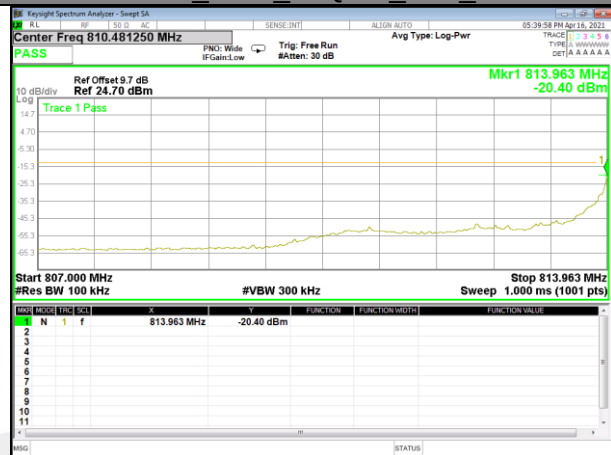
## LTE Part90 BAND-26

## LTE Part90 BAND-26

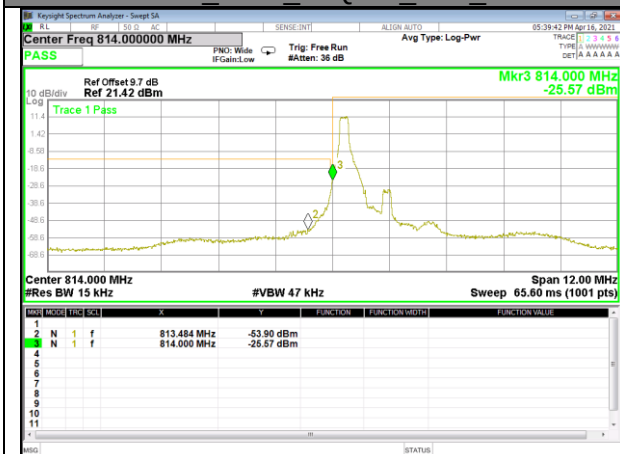
## Band 26\_1.4M\_QPSK\_High\_Full-RB



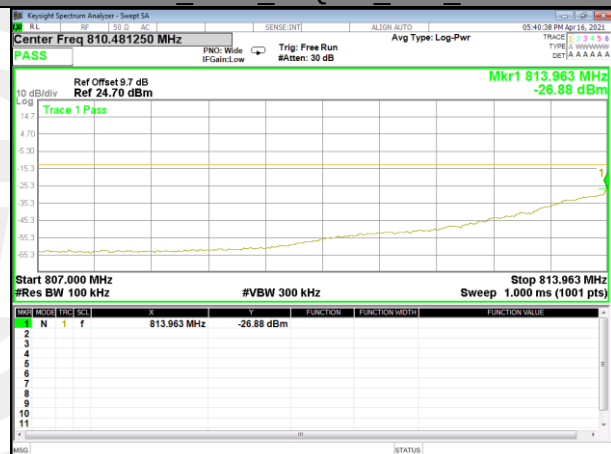
## Band 26\_1.4M\_16QAM\_Low\_1-RB



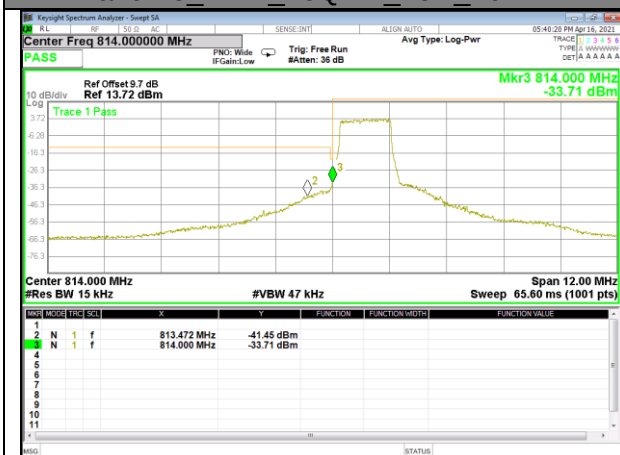
## Band 26\_1.4M\_16QAM\_Low\_1-RB



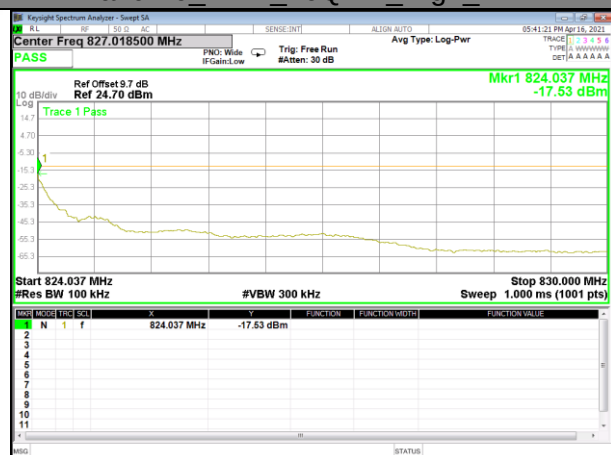
## Band 26\_1.4M\_16QAM\_Low\_Full-RB



## Band 26\_1.4M\_16QAM\_Low\_Full-RB



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

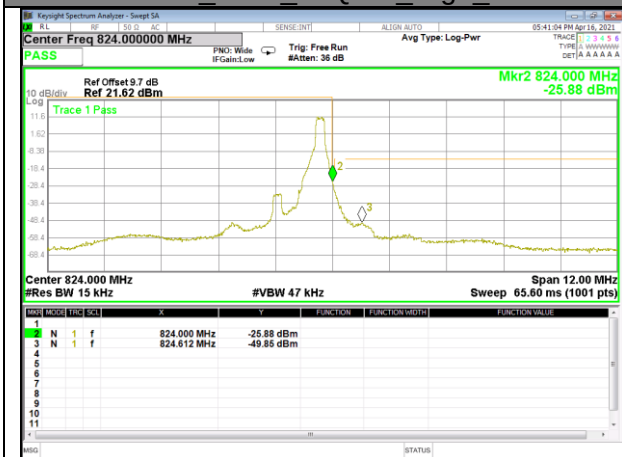




## LTE Part90 BAND-26

## LTE Part90 BAND-26

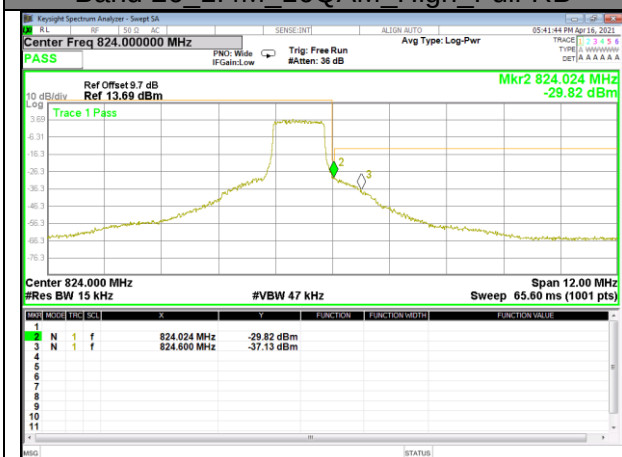
## Band 26\_1.4M\_16QAM\_High\_1-RB



## Band 26\_1.4M\_16QAM\_High\_Full-RB



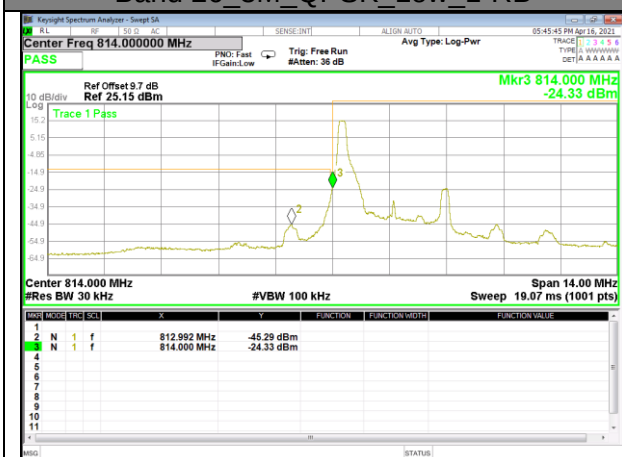
## Band 26\_1.4M\_16QAM\_High\_Full-RB



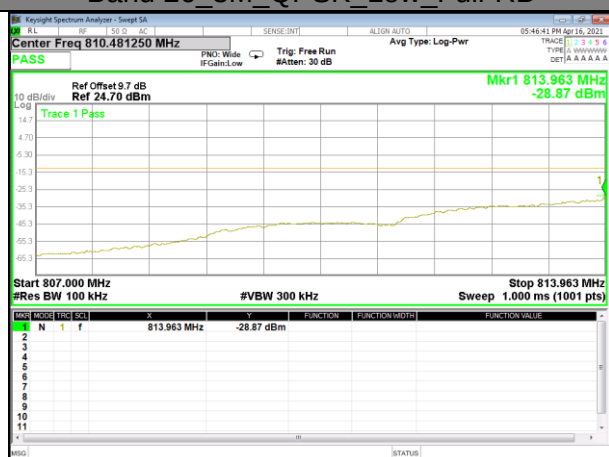
## Band 26\_3M\_QPSK\_Low\_1-RB



## Band 26\_3M\_QPSK\_Low\_1-RB



## Band 26\_3M\_QPSK\_Low\_Full-RB

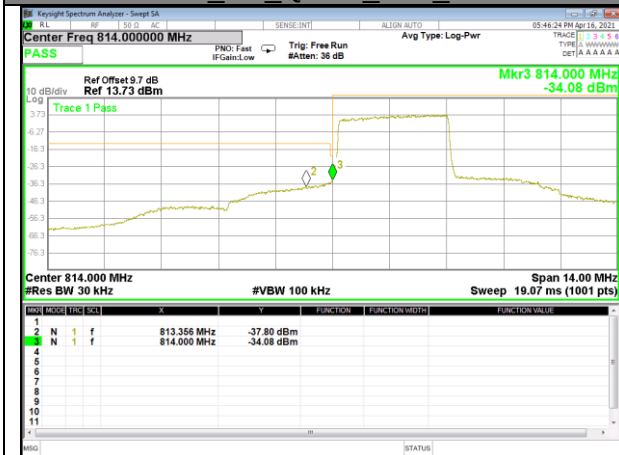




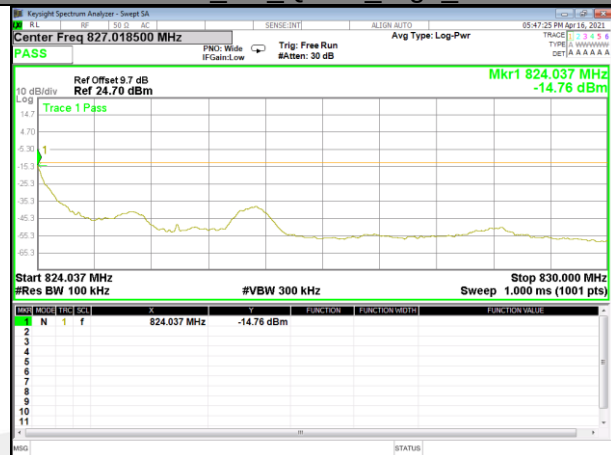
## LTE Part90 BAND-26

## LTE Part90 BAND-26

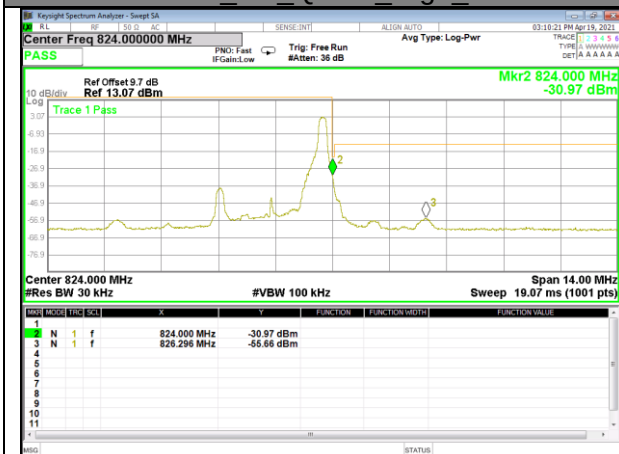
## Band 26\_3M\_QPSK\_Low\_Full-RB



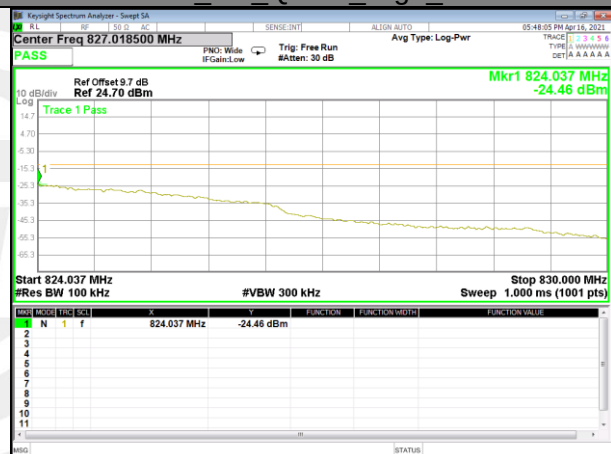
## Band 26\_3M\_QPSK\_High\_1-RB



## Band 26\_3M\_QPSK\_High\_1-RB



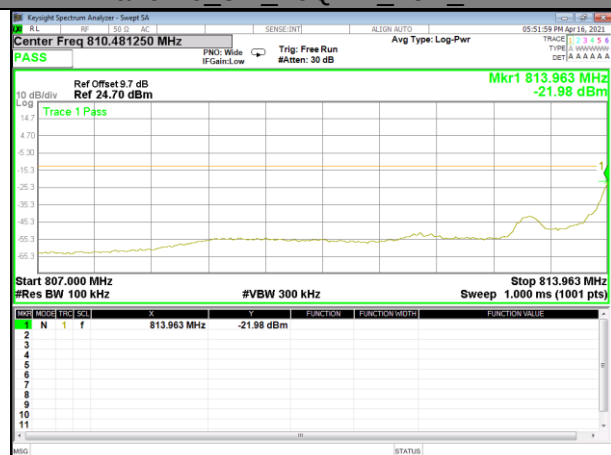
## Band 26\_3M\_QPSK\_High\_Full-RB



## Band 26\_3M\_QPSK\_High\_Full-RB



## Band 26\_3M\_16QAM\_Low\_1-RB

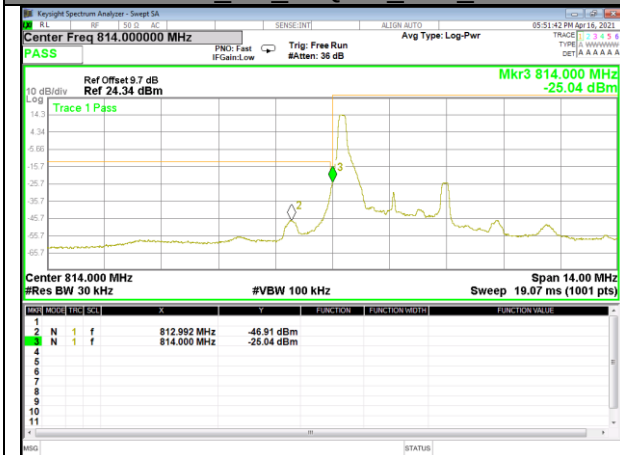




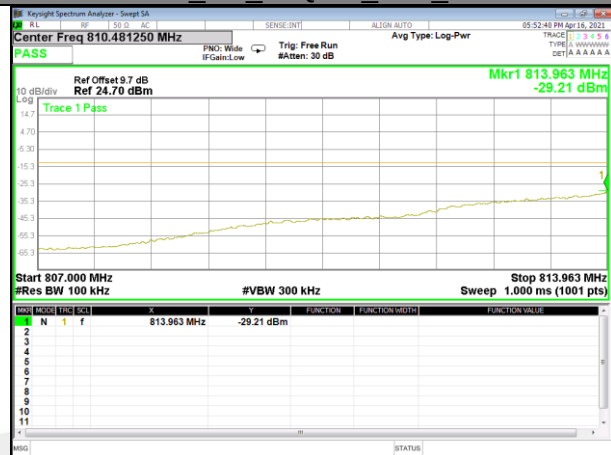
## LTE Part90 BAND-26

## LTE Part90 BAND-26

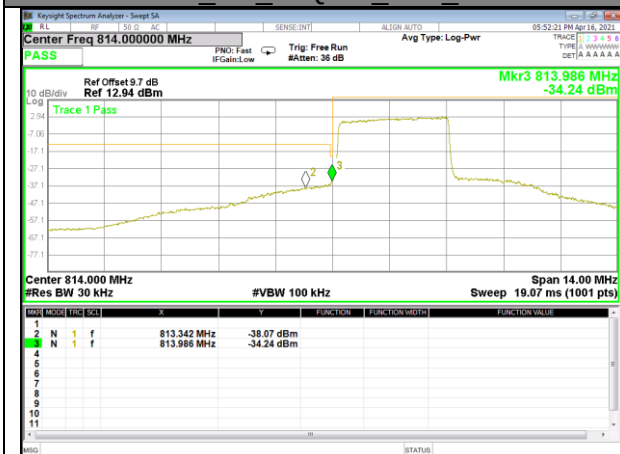
## Band 26\_3M\_16QAM\_Low\_1-RB



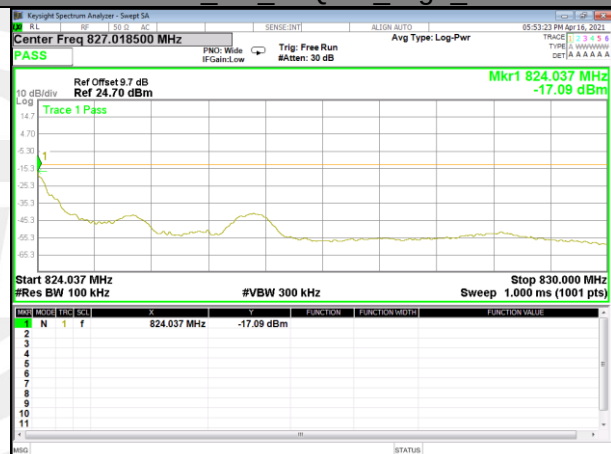
## Band 26\_3M\_16QAM\_Low\_Full-RB



## Band 26\_3M\_16QAM\_Low\_Full-RB



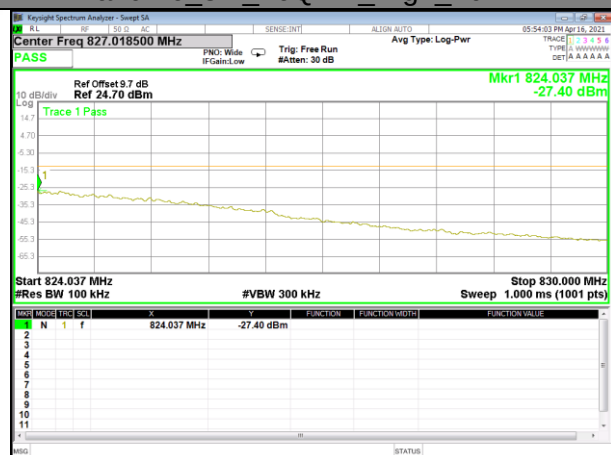
## Band 26\_3M\_16QAM\_High\_1-RB



## Band 26\_3M\_16QAM\_High\_1-RB



## Band 26\_3M\_16QAM\_High\_Full-RB

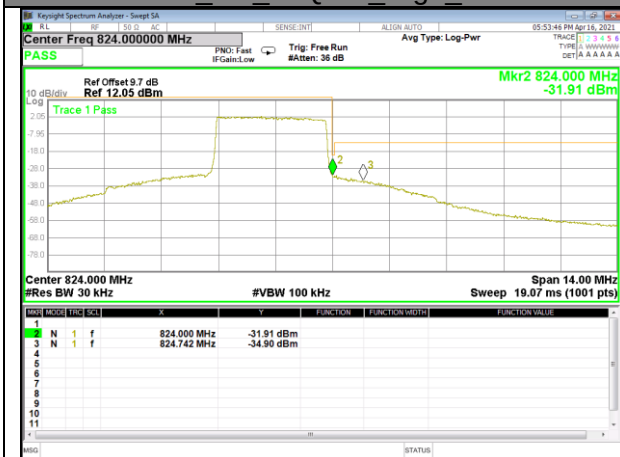




## LTE Part90 BAND-26

## LTE Part90 BAND-26

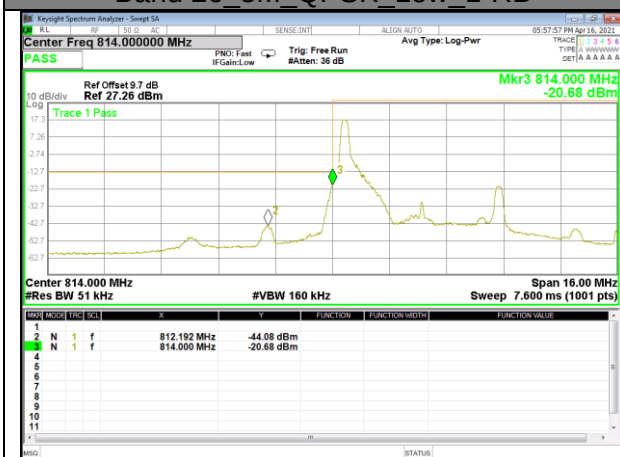
## Band 26\_3M\_16QAM\_High\_Full-RB



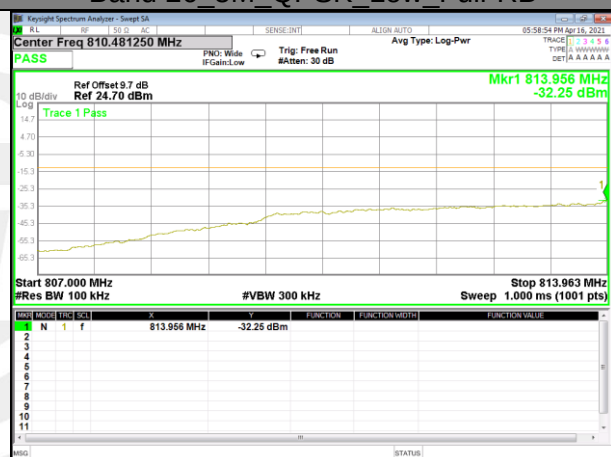
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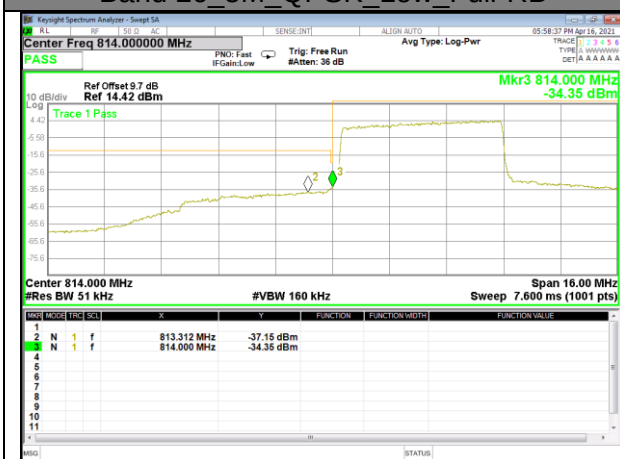
## Band 26\_5M\_QPSK\_Low\_1-RB



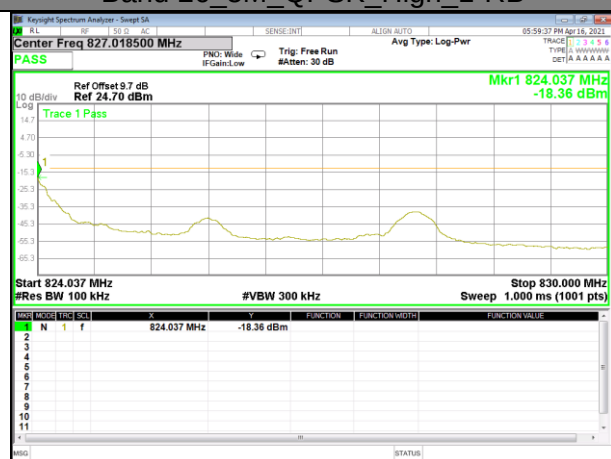
## Band 26\_5M\_QPSK\_Low\_Full-RB



## Band 26\_5M\_QPSK\_Low\_Full-RB



## Band 26\_5M\_QPSK\_High\_1-RB

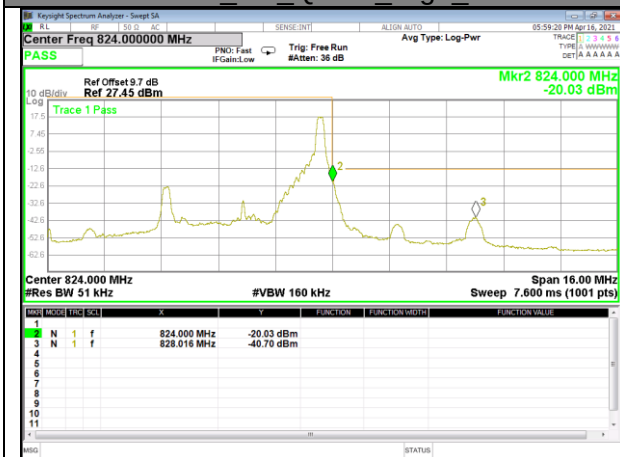




## LTE Part90 BAND-26

## LTE Part90 BAND-26

## Band 26\_5M\_QPSK\_High\_1-RB



## Band 26\_5M\_QPSK\_High\_Full-RB



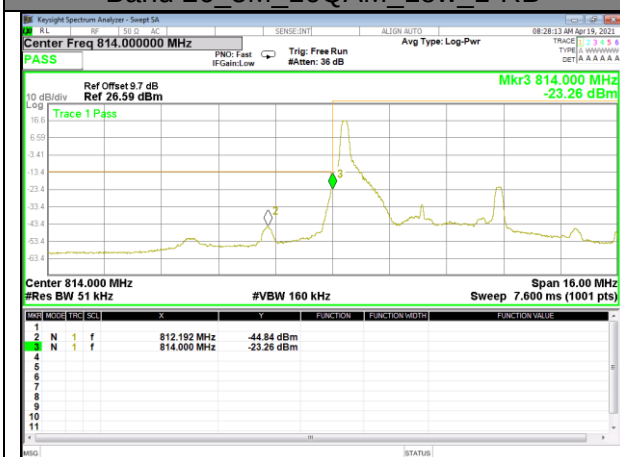
## Band 26\_5M\_QPSK\_High\_Full-RB



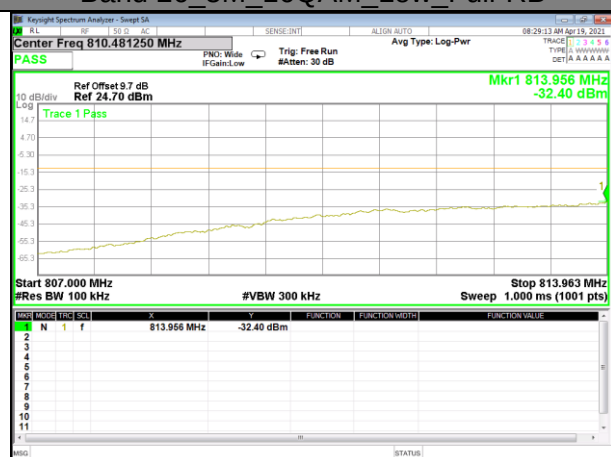
## Band 26\_5M\_16QAM\_Low\_1-RB



## Band 26\_5M\_16QAM\_Low\_1-RB



## Band 26\_5M\_16QAM\_Low\_Full-RB





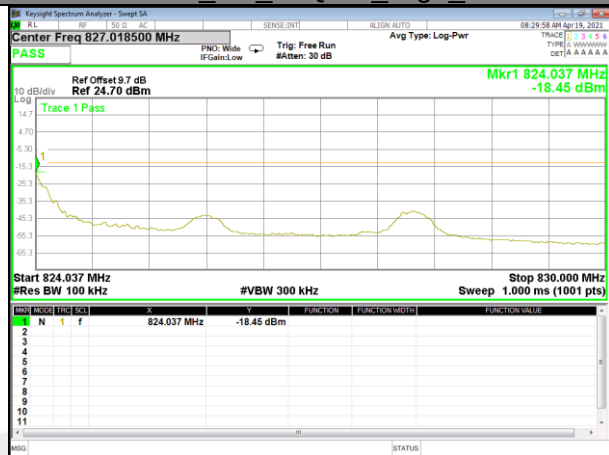
## LTE Part90 BAND-26

## LTE Part90 BAND-26

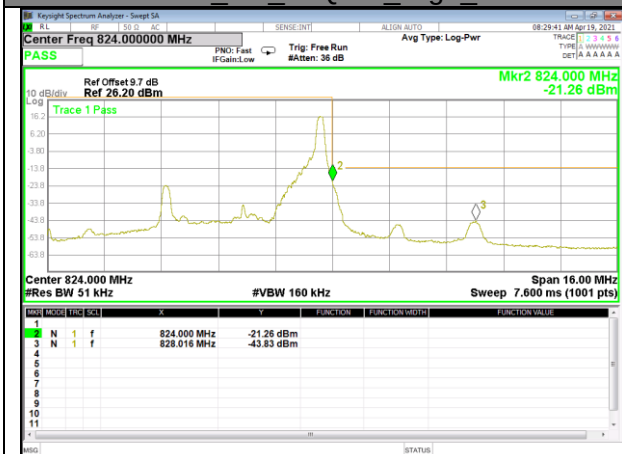
## Band 26\_5M\_16QAM\_Low\_Full-RB



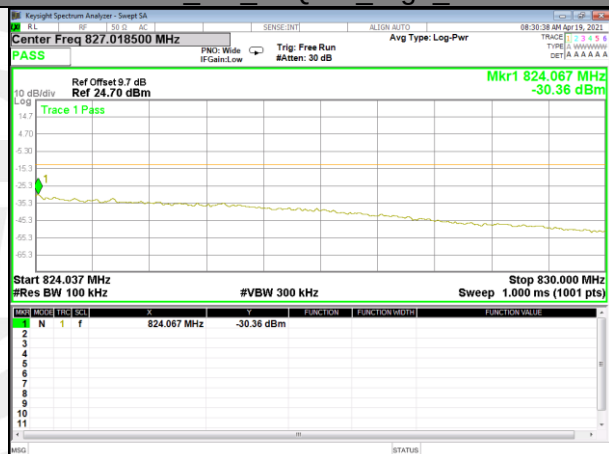
## Band 26\_5M\_16QAM\_High\_1-RB



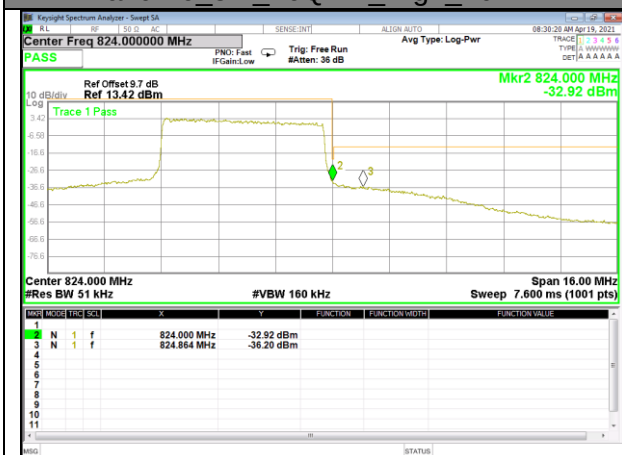
## Band 26\_5M\_16QAM\_High\_1-RB



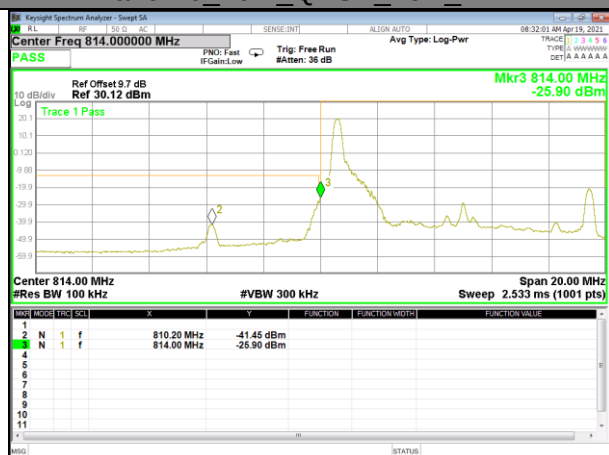
## Band 26\_5M\_16QAM\_High\_Full-RB



## Band 26\_5M\_16QAM\_High\_Full-RB



## Band 26\_10M\_QPSK\_Low\_1-RB

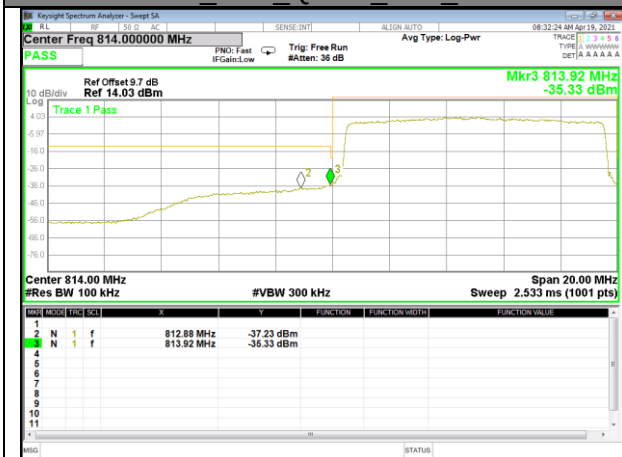




## LTE Part90 BAND-26

## LTE Part90 BAND-26

## Band 26\_10M\_QPSK\_Low\_Full-RB



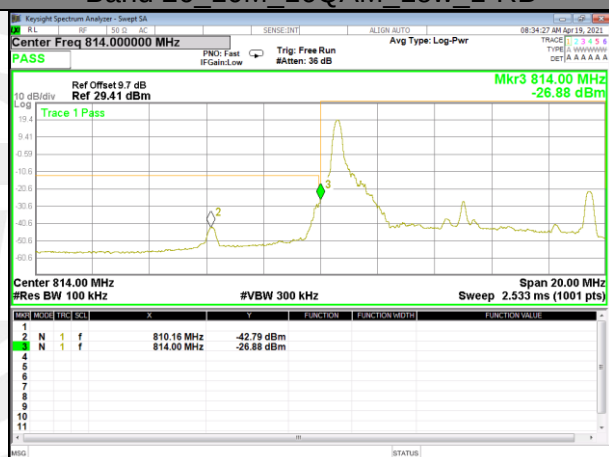
## Band 26\_10M\_QPSK\_High\_1-RB



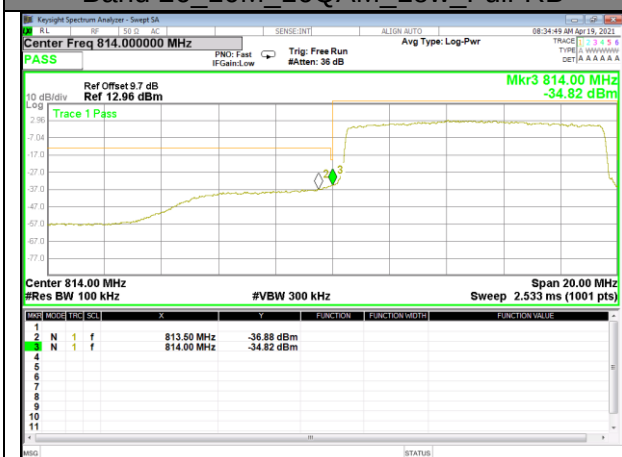
## Band 26\_10M\_QPSK\_High\_Full-RB



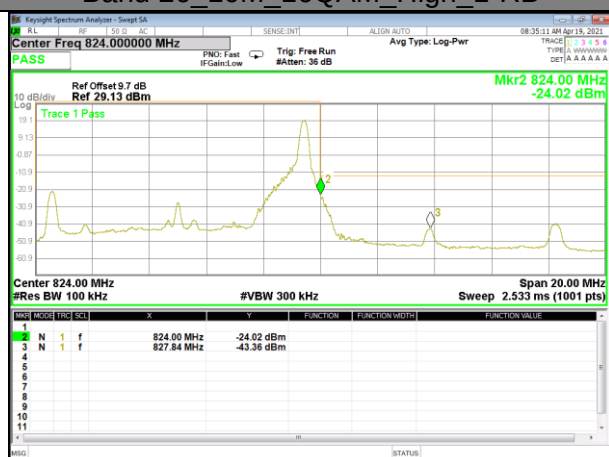
## Band 26\_10M\_16QAM\_Low\_1-RB



## Band 26\_10M\_16QAM\_Low\_Full-RB



## Band 26\_10M\_16QAM\_High\_1-RB





## LTE Part90 BAND-26

## LTE Part90 BAND-26

## Band 26\_10M\_16QAM\_High\_Full-RB

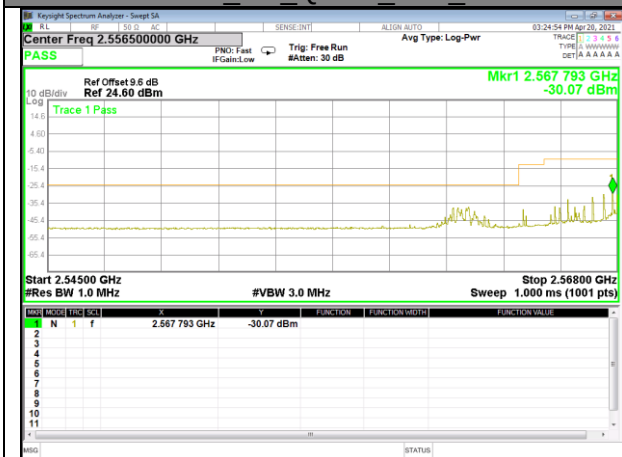




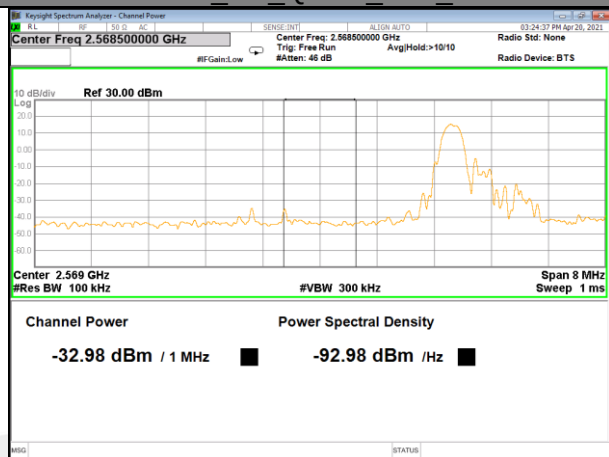
## LTE BAND-38

## LTE BAND-38

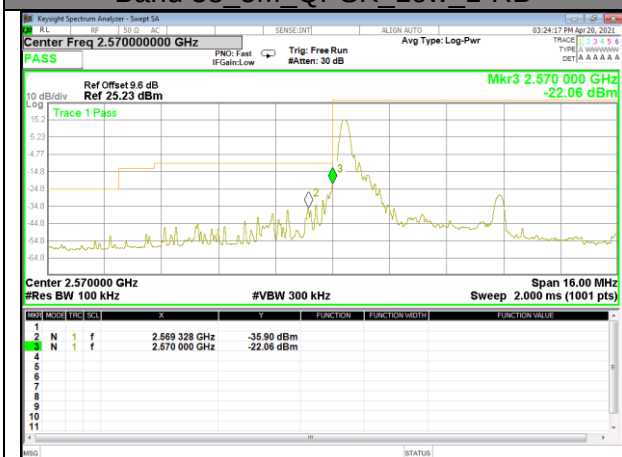
## Band 38\_5M\_QPSK\_Low\_1-RB



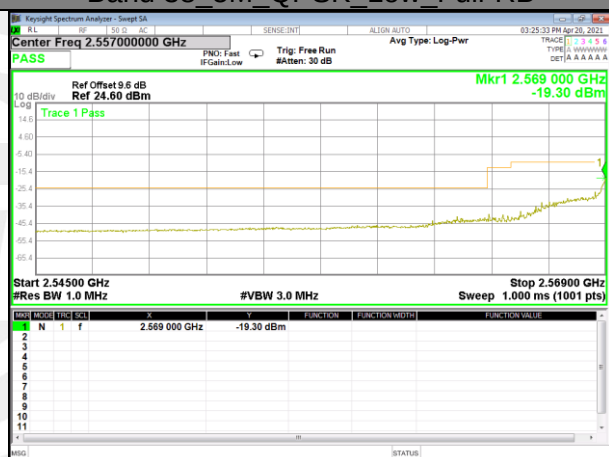
## Band 38\_5M\_QPSK\_Low\_1-RB



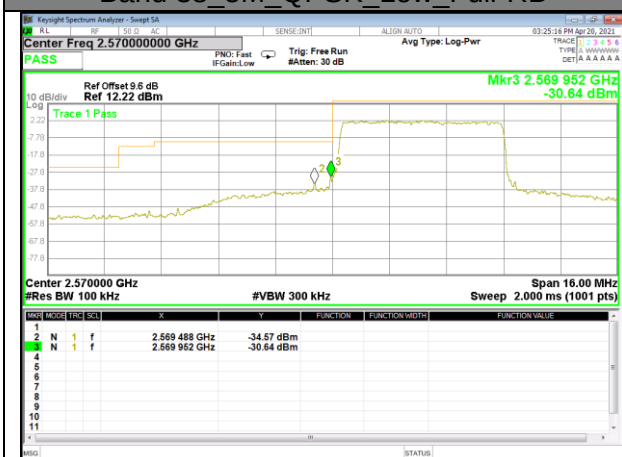
## Band 38\_5M\_QPSK\_Low\_1-RB



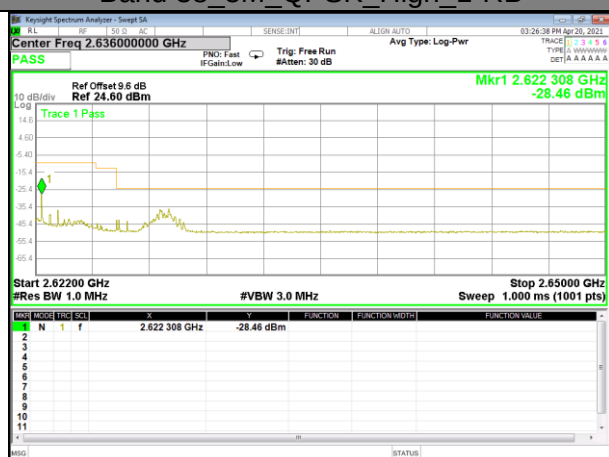
## Band 38\_5M\_QPSK\_Low\_Full-RB



## Band 38\_5M\_QPSK\_Low\_Full-RB



## Band 38\_5M\_QPSK\_High\_1-RB

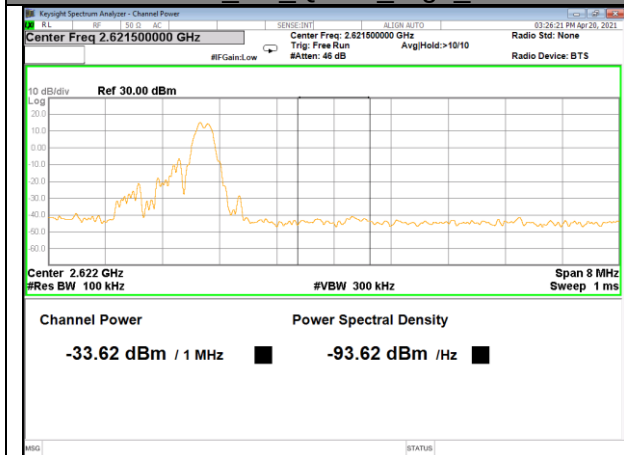




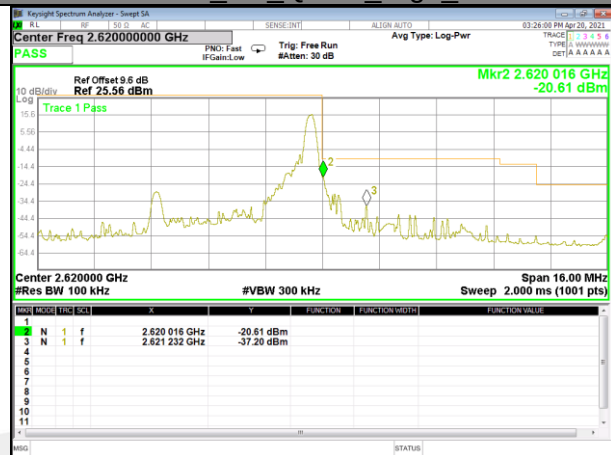
## LTE BAND-38

## LTE BAND-38

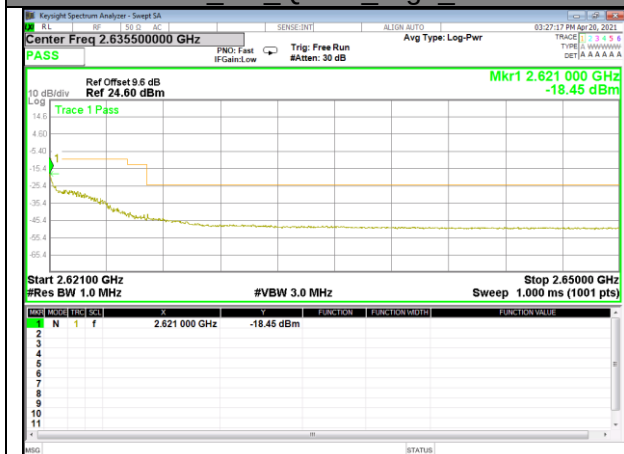
## Band 38\_5M\_QPSK\_High\_1-RB



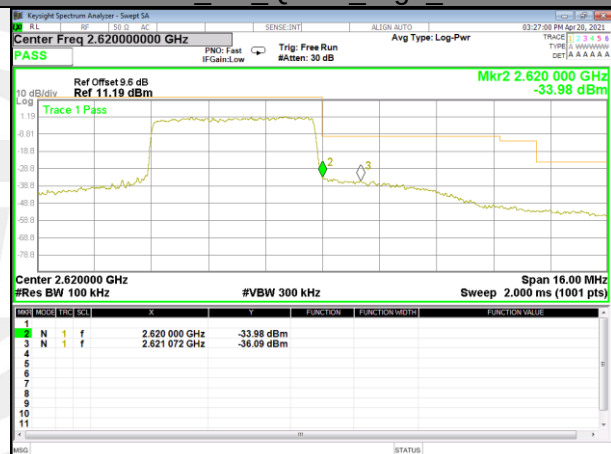
## Band 38\_5M\_QPSK\_High\_1-RB



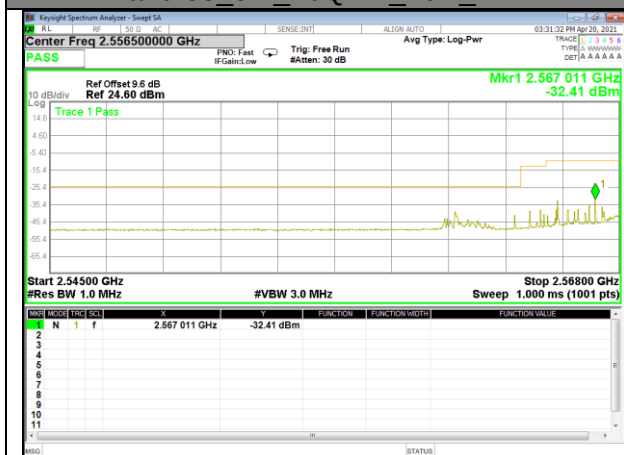
## Band 38\_5M\_QPSK\_High\_Full-RB



## Band 38\_5M\_QPSK\_High\_Full-RB



## Band 38\_5M\_16QAM\_Low\_1-RB



## Band 38\_5M\_16QAM\_Low\_1-RB

