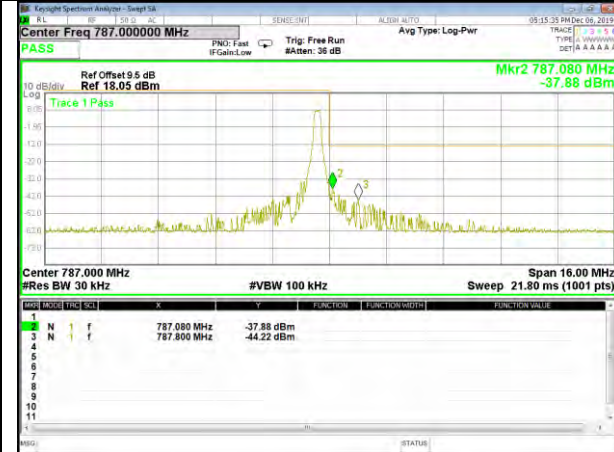




## CAT-M\_FDD\_BAND-13

## CAT-M\_FDD\_BAND-13

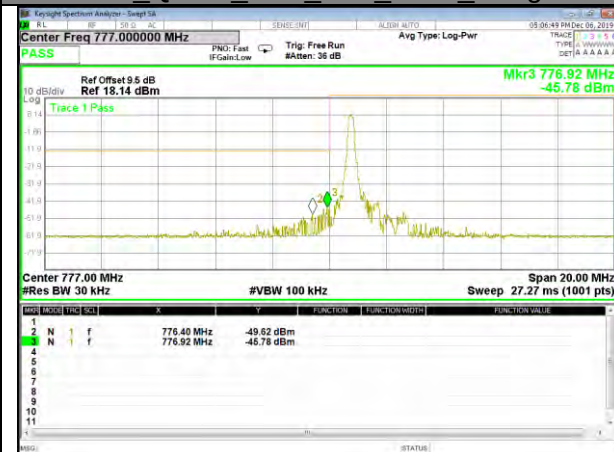
## B13\_Q16\_5M\_High\_1-RB\_Bedge



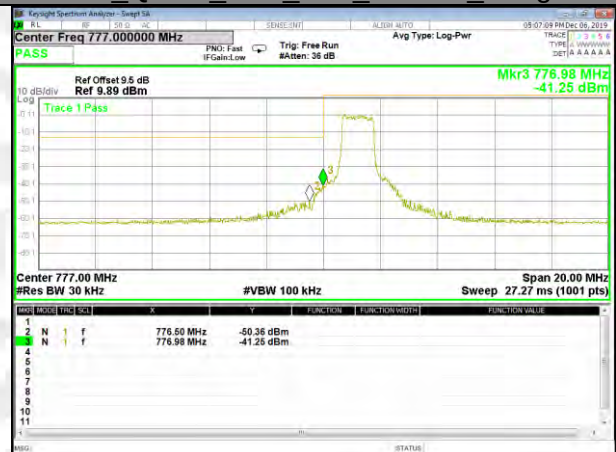
## B13\_Q16\_5M\_High\_Full-RB\_Bedge



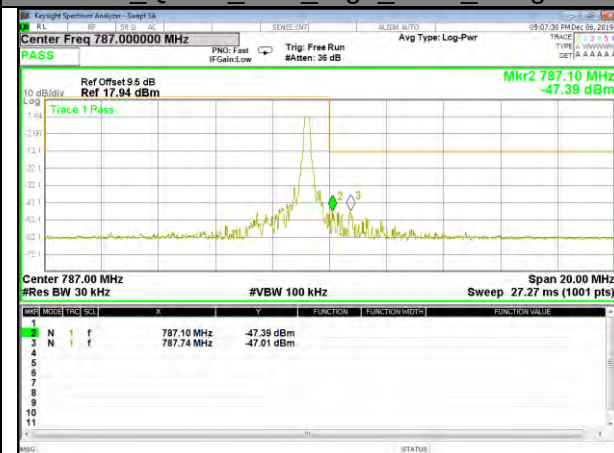
## B13\_QPSK\_10M\_Low\_1-RB\_Bedge



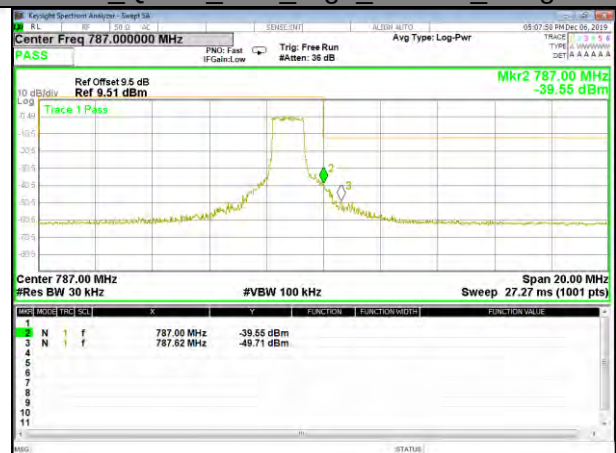
## B13\_QPSK\_10M\_Low\_Full-RB\_Bedge



## B13\_QPSK\_10M\_High\_1-RB\_Bedge



## B13\_QPSK\_10M\_High\_Full-RB\_Bedge

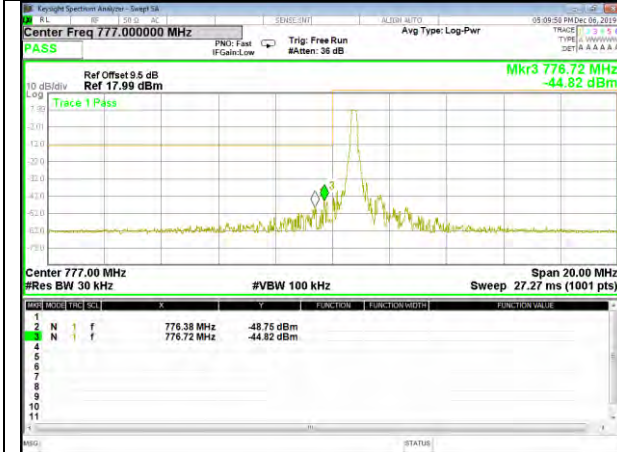




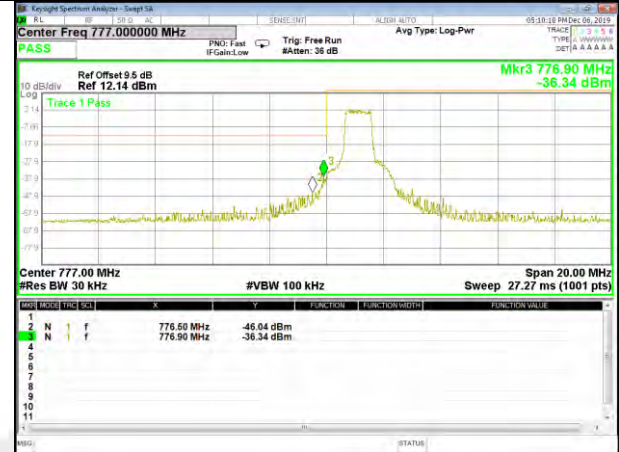
## CAT-M\_FDD\_BAND-13

## CAT-M\_FDD\_BAND-13

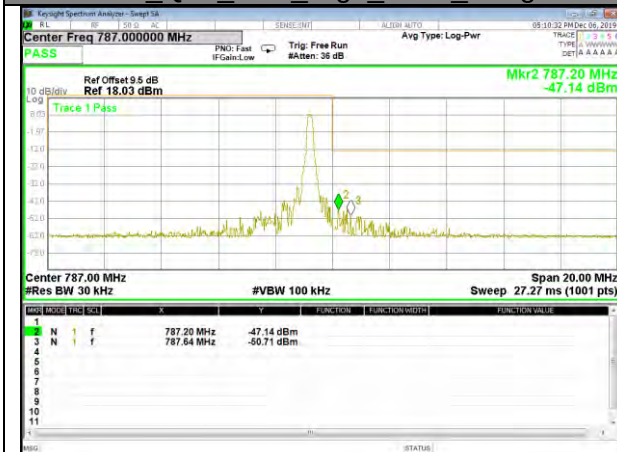
## B13\_Q16\_10M\_Low\_1-RB\_Bedge



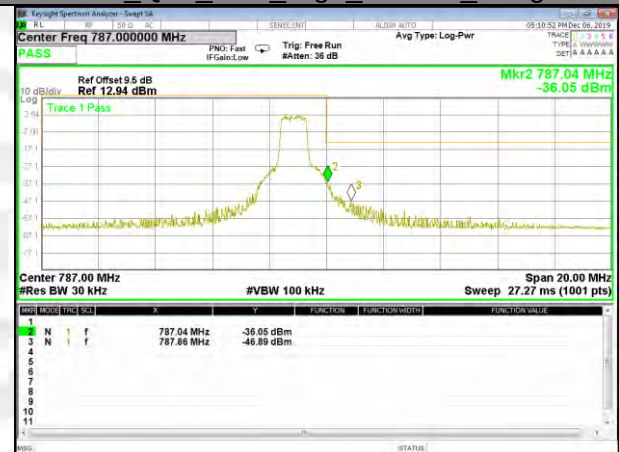
## B13\_Q16\_10M\_Low\_Full-RB\_Bedge



## B13\_Q16\_10M\_High\_1-RB\_Bedge



## B13\_Q16\_10M\_High\_Full-RB\_Bedge

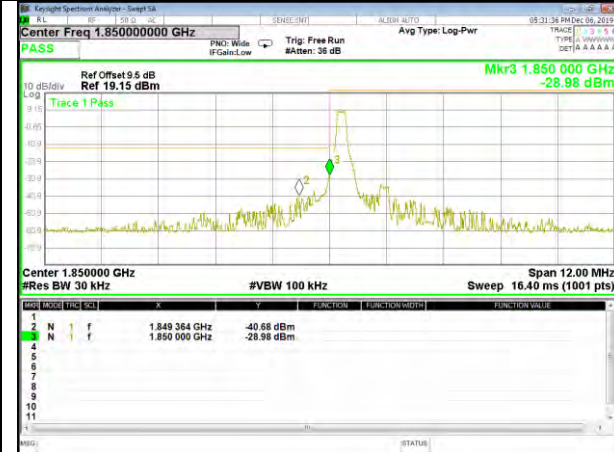




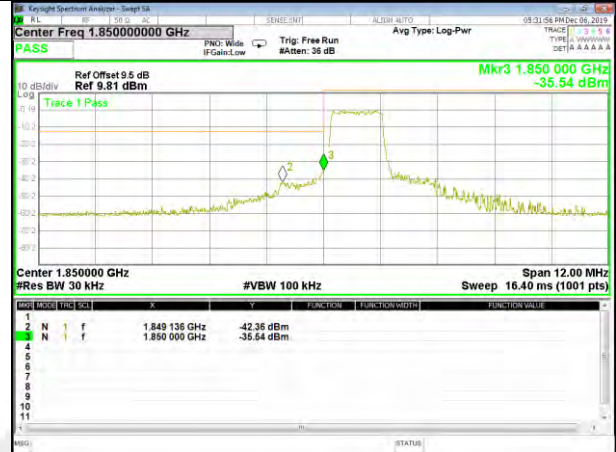
## CAT-M\_FDD\_BAND-25

## CAT-M\_FDD\_BAND-25

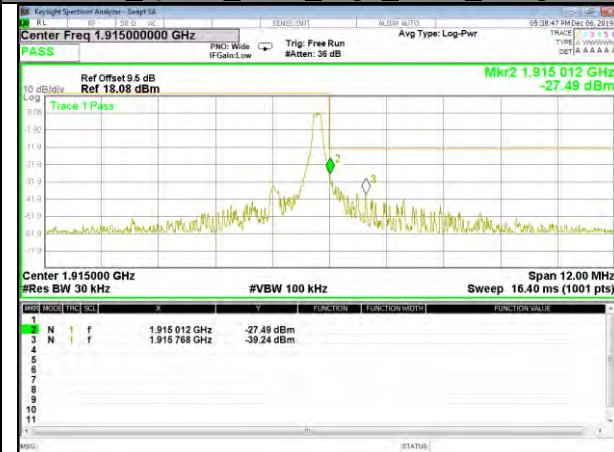
## B25\_QPSK\_1.4M\_Low\_1-RB\_Bedge



## B25\_QPSK\_1.4M\_Low\_Full-RB\_Bedge



## B25\_QPSK\_1.4M\_High\_1-RB\_Bedge



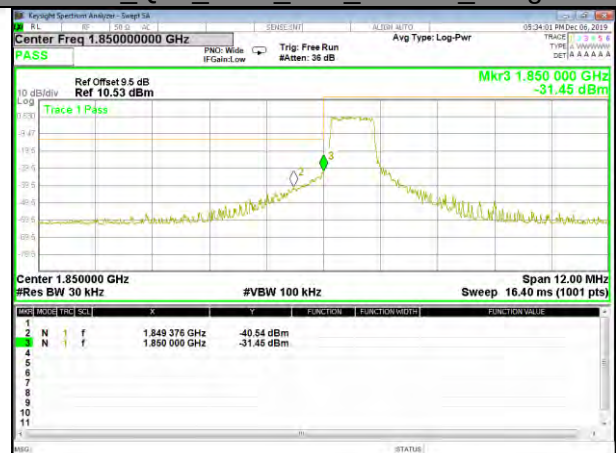
## B25\_QPSK\_1.4M\_High\_Full-RB\_Bedge



## B25\_Q16\_1.4M\_Low\_1-RB\_Bedge



## B25\_Q16\_1.4M\_Low\_Full-RB\_Bedge

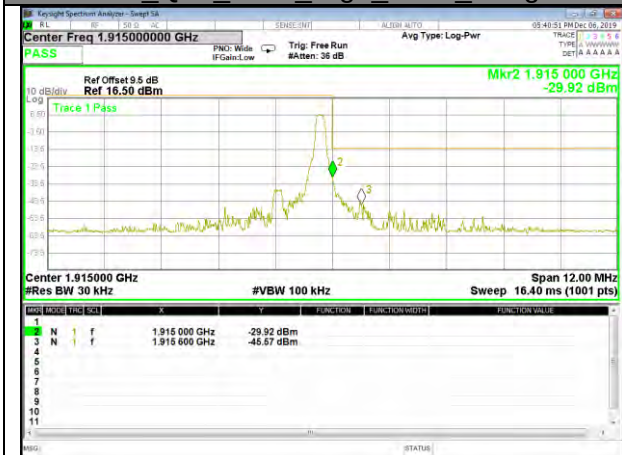




## CAT-M\_FDD\_BAND-25

## CAT-M\_FDD\_BAND-25

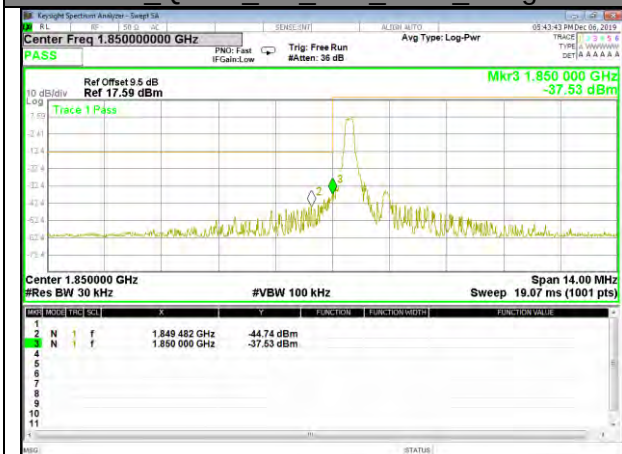
## B25\_Q16\_1.4M\_High\_1-RB\_Bedge



## B25\_Q16\_1.4M\_High\_Full-RB\_Bedge



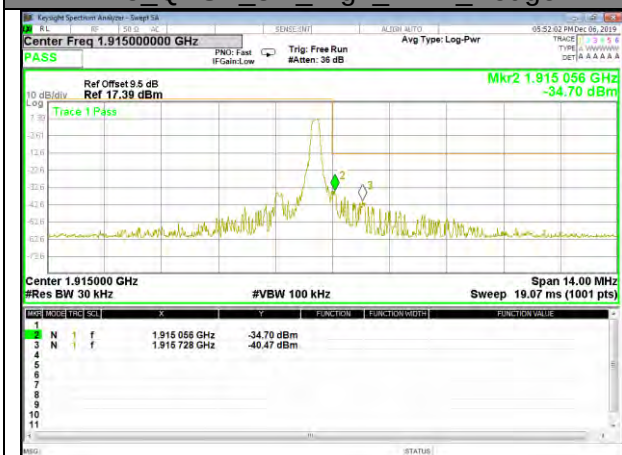
## B25\_QPSK\_3M\_Low\_1-RB\_Bedge



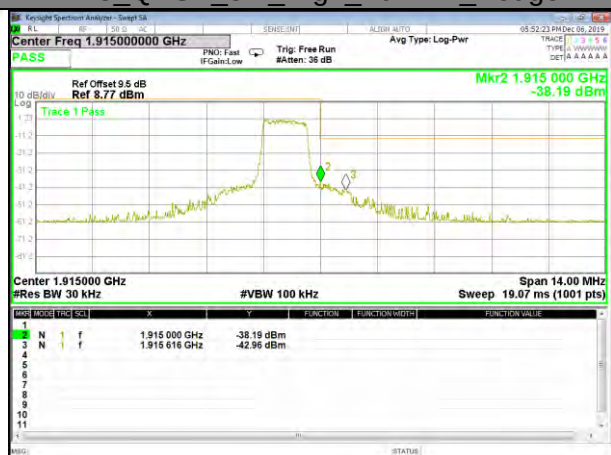
## B25\_QPSK\_3M\_Low\_Full-RB\_Bedge



## B25\_QPSK\_3M\_High\_1-RB\_Bedge



## B25\_QPSK\_3M\_High\_Full-RB\_Bedge

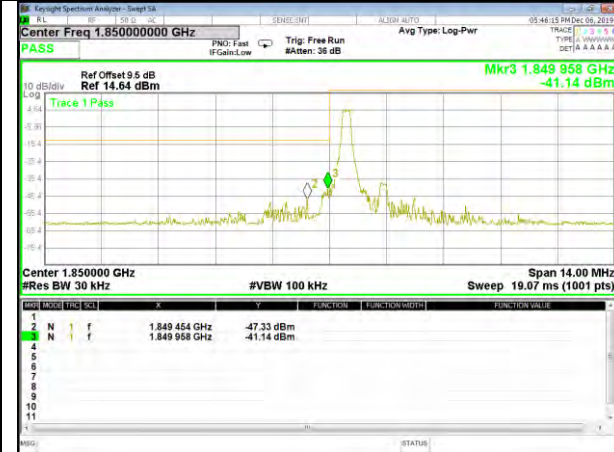




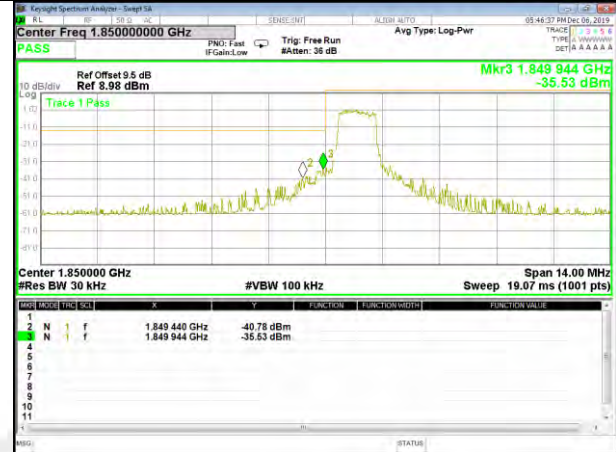
## CAT-M\_FDD\_BAND-25

## CAT-M\_FDD\_BAND-25

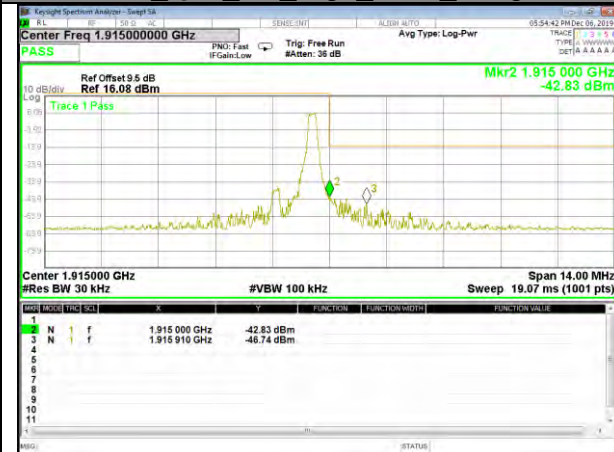
## B25\_Q16\_3M\_Low\_1-RB\_Bedge



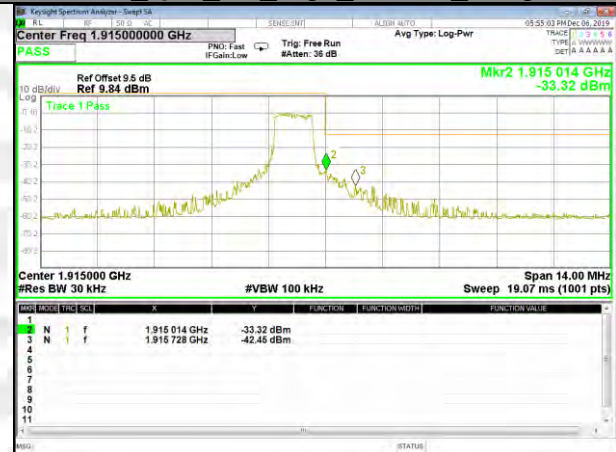
## B25\_Q16\_3M\_Low\_Full-RB\_Bedge



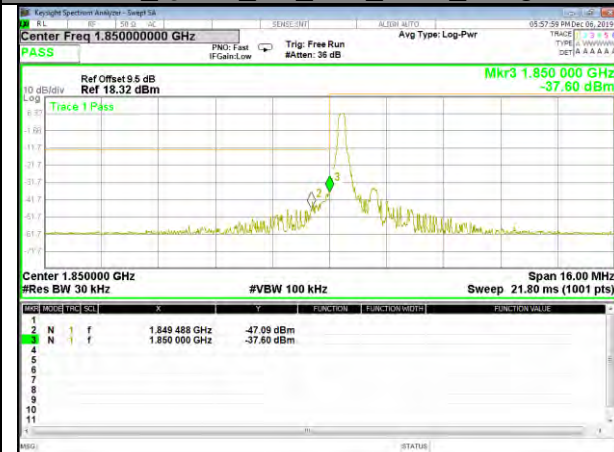
## B25\_Q16\_3M\_High\_1-RB\_Bedge



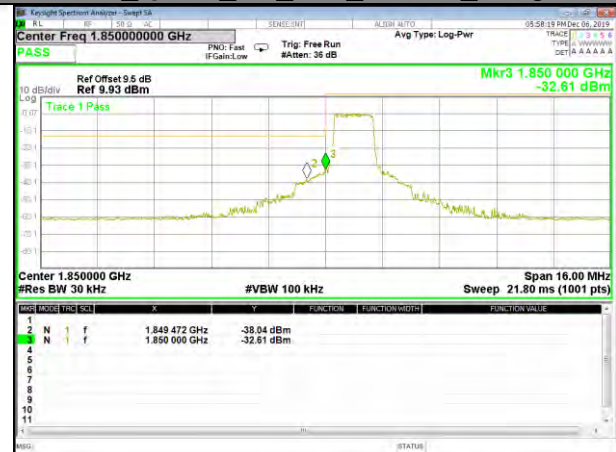
## B25\_Q16\_3M\_High\_Full-RB\_Bedge



## B25\_QPSK\_5M\_Low\_1-RB\_Bedge



## B25\_QPSK\_5M\_Low\_Full-RB\_Bedge

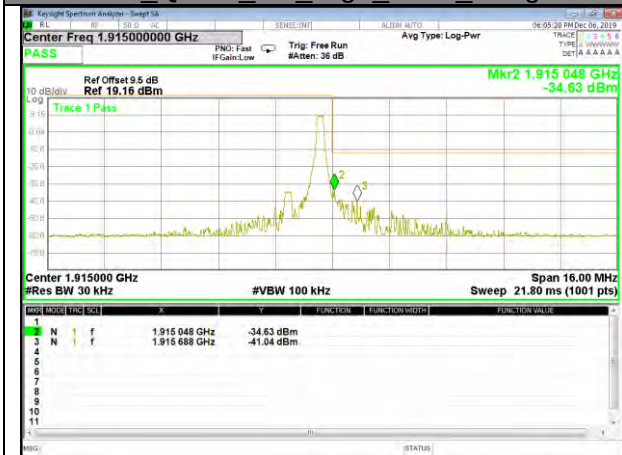




## CAT-M\_FDD\_BAND-25

## CAT-M\_FDD\_BAND-25

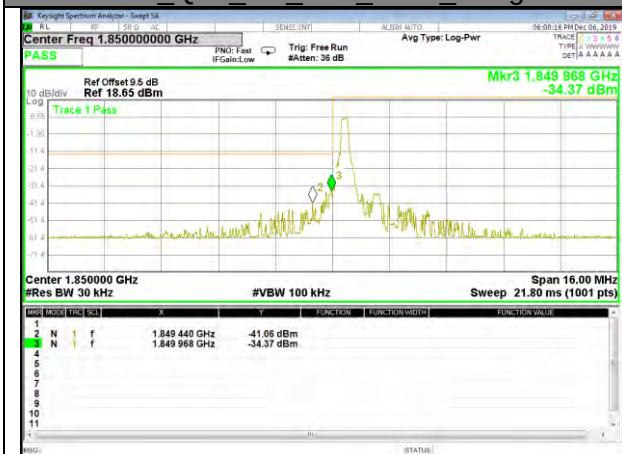
## B25\_QPSK\_5M\_High\_1-RB\_Bedge



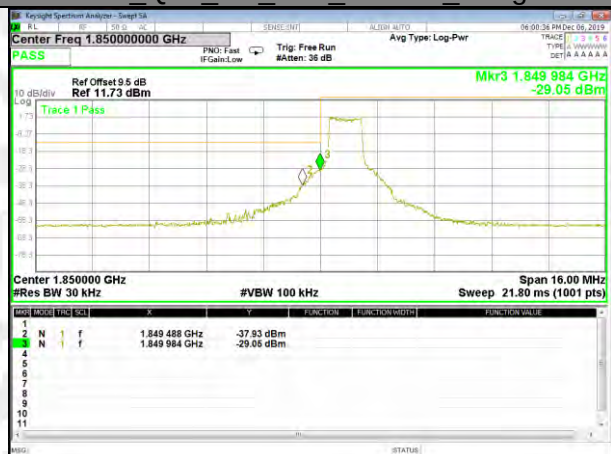
## B25\_QPSK\_5M\_High\_Full-RB\_Bedge



## B25\_Q16\_5M\_Low\_1-RB\_Bedge



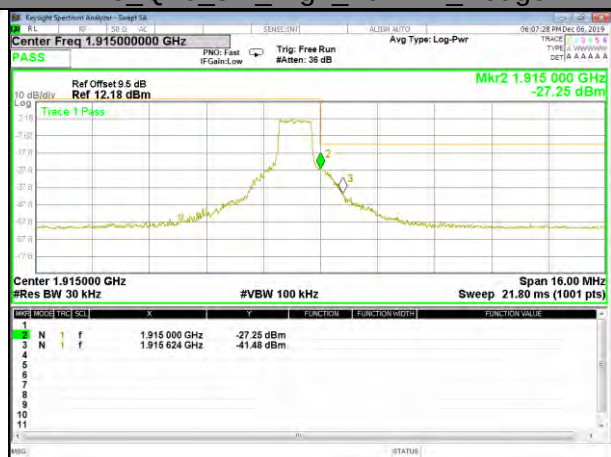
## B25\_Q16\_5M\_Low\_Full-RB\_Bedge



## B25\_Q16\_5M\_High\_1-RB\_Bedge



## B25\_Q16\_5M\_High\_Full-RB\_Bedge

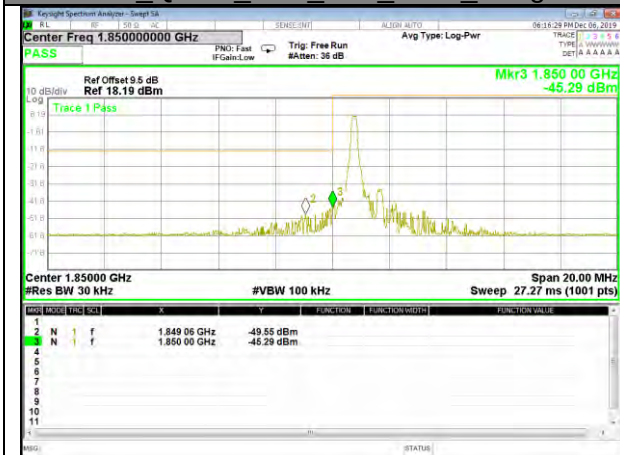




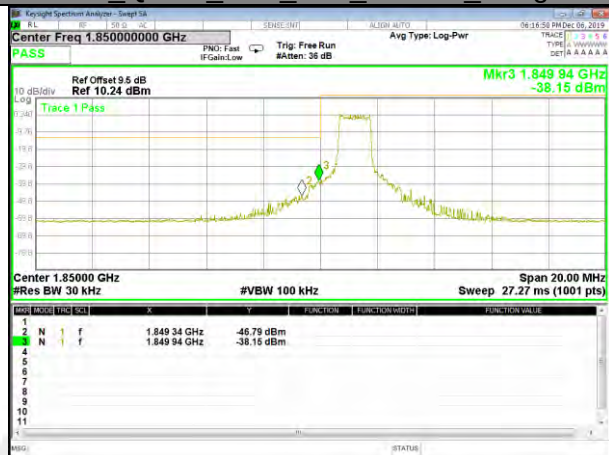
## CAT-M\_FDD\_BAND-25

## CAT-M\_FDD\_BAND-25

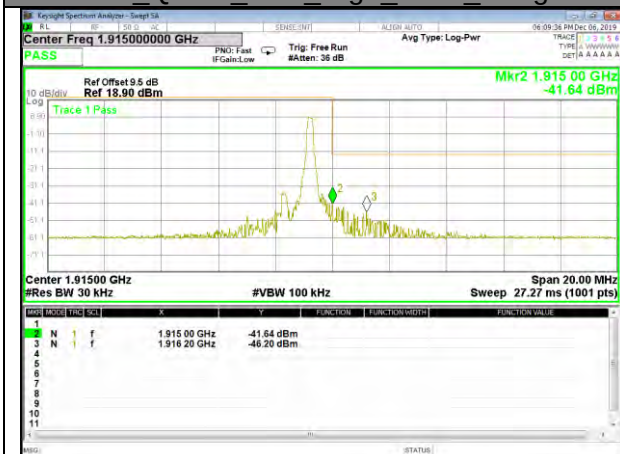
## B25\_QPSK\_10M\_Low\_1-RB\_Bedge



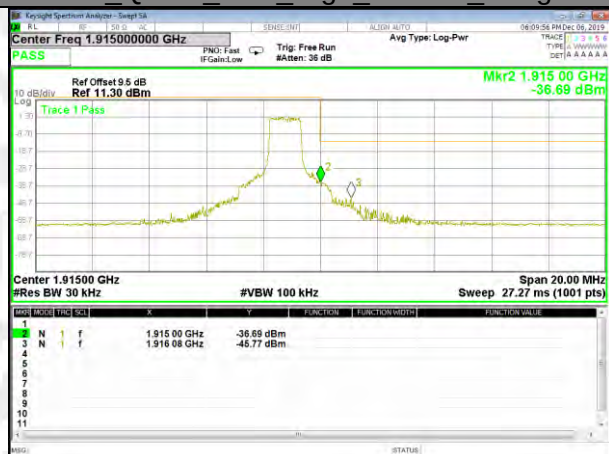
## B25\_QPSK\_10M\_Low\_Full-RB\_Bedge



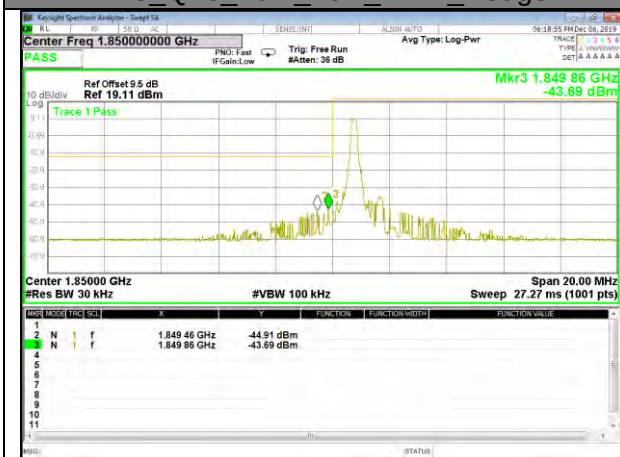
## B25\_QPSK\_10M\_High\_1-RB\_Bedge



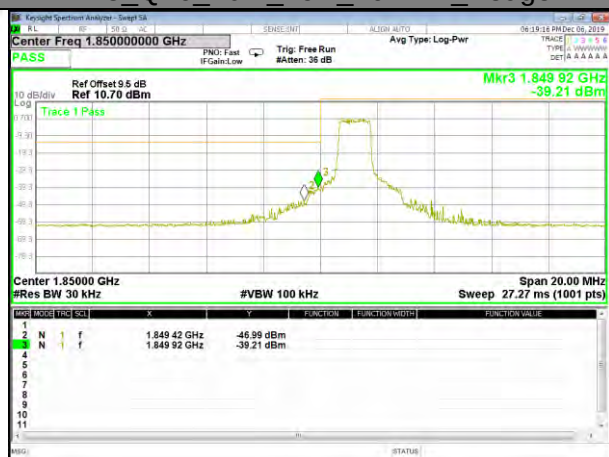
## B25\_QPSK\_10M\_High\_Full-RB\_Bedge



## B25\_Q16\_10M\_Low\_1-RB\_Bedge



## B25\_Q16\_10M\_Low\_Full-RB\_Bedge

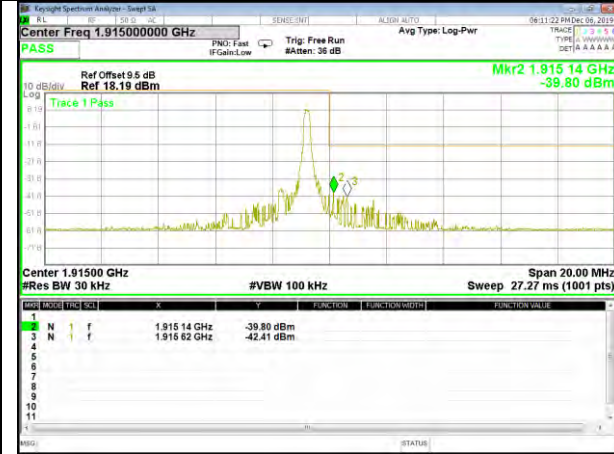




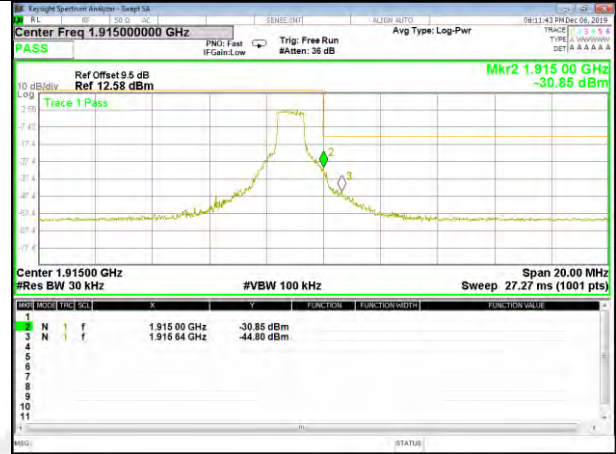
## CAT-M\_FDD\_BAND-25

## CAT-M\_FDD\_BAND-25

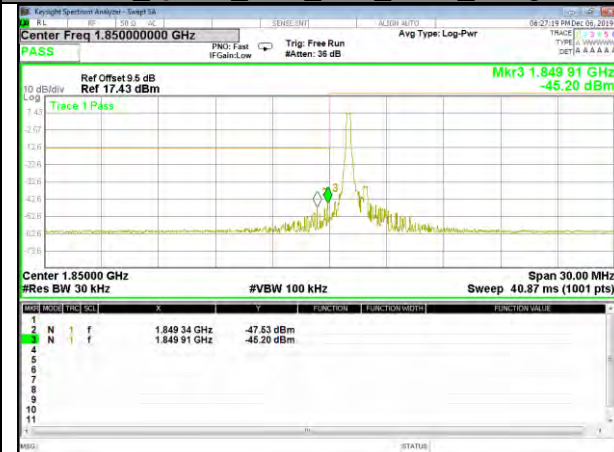
## B25\_Q16\_10M\_High\_1-RB\_Bedge



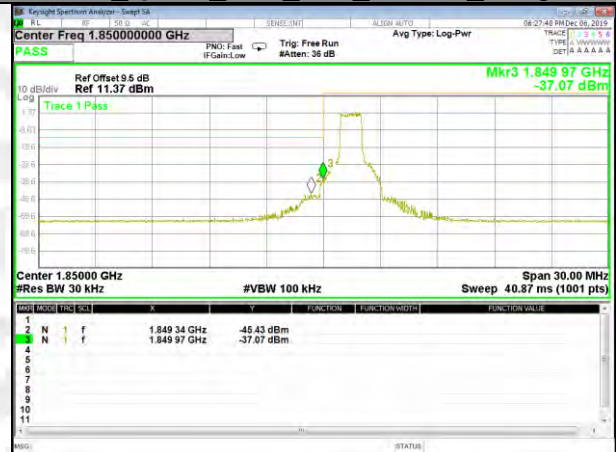
## B25\_Q16\_10M\_High\_Full-RB\_Bedge



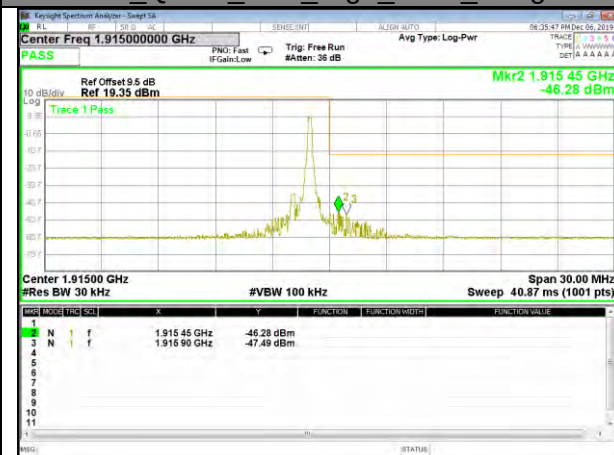
## B25\_QPSK\_15M\_Low\_1-RB\_Bedge



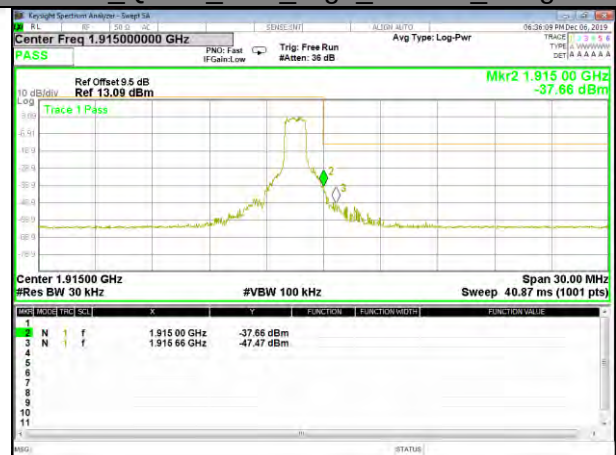
## B25\_QPSK\_15M\_Low\_Full-RB\_Bedge



## B25\_QPSK\_15M\_High\_1-RB\_Bedge



## B25\_QPSK\_15M\_High\_Full-RB\_Bedge

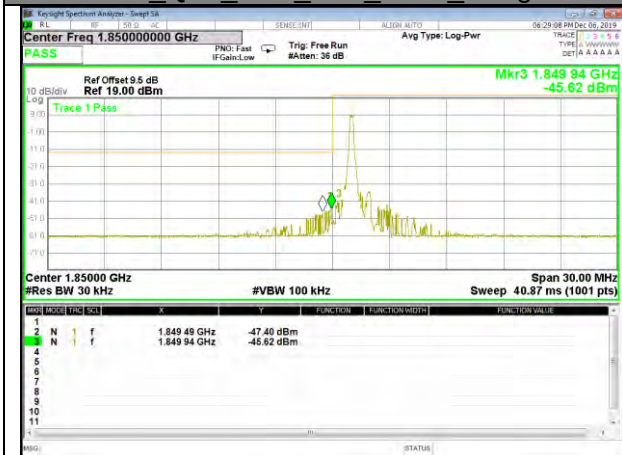




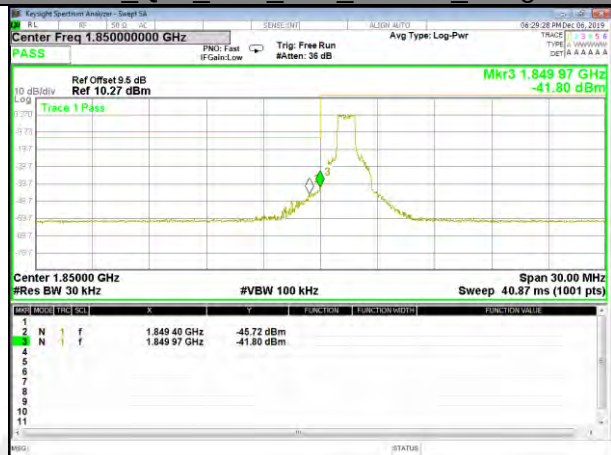
## CAT-M\_FDD\_BAND-25

## CAT-M\_FDD\_BAND-25

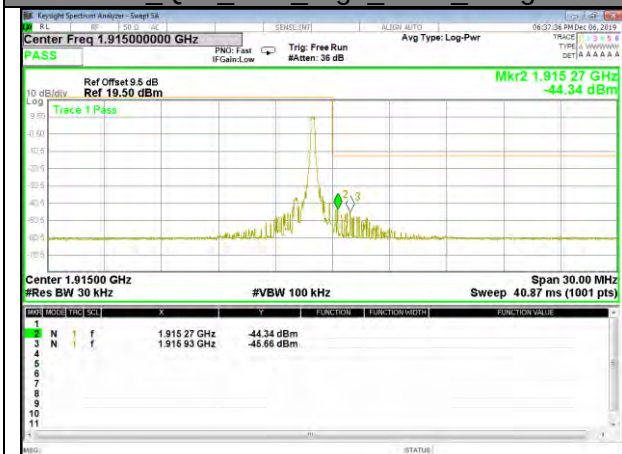
## B25\_Q16\_15M\_Low\_1-RB\_Bedge



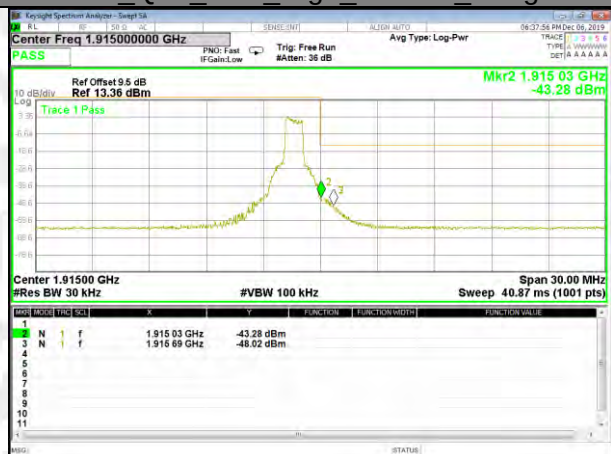
## B25\_Q16\_15M\_Low\_Full-RB\_Bedge



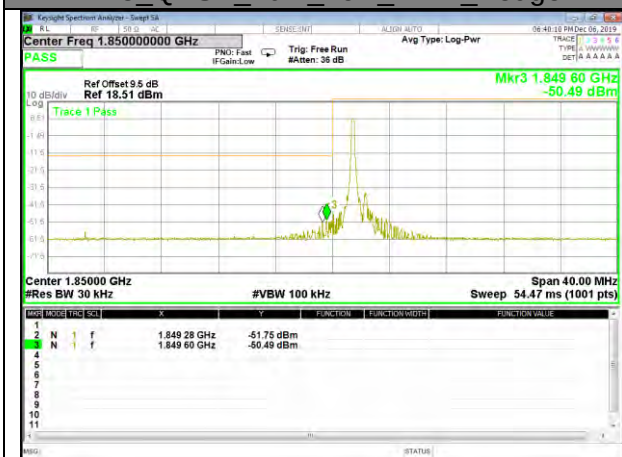
## B25\_Q16\_15M\_High\_1-RB\_Bedge



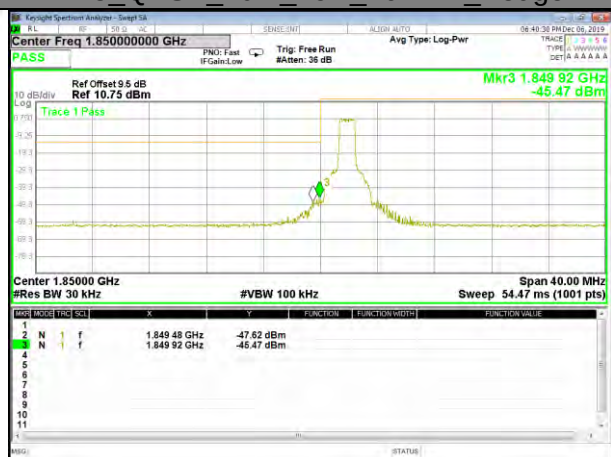
## B25\_Q16\_15M\_High\_Full-RB\_Bedge



## B25\_QPSK\_20M\_Low\_1-RB\_Bedge



## B25\_QPSK\_20M\_Low\_Full-RB\_Bedge

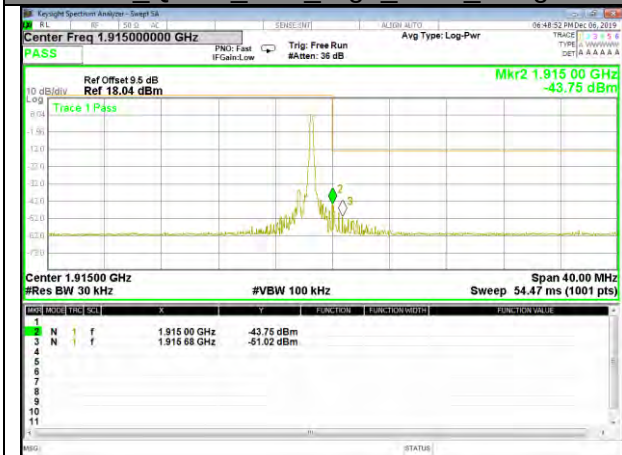




## CAT-M\_FDD\_BAND-25

## CAT-M\_FDD\_BAND-25

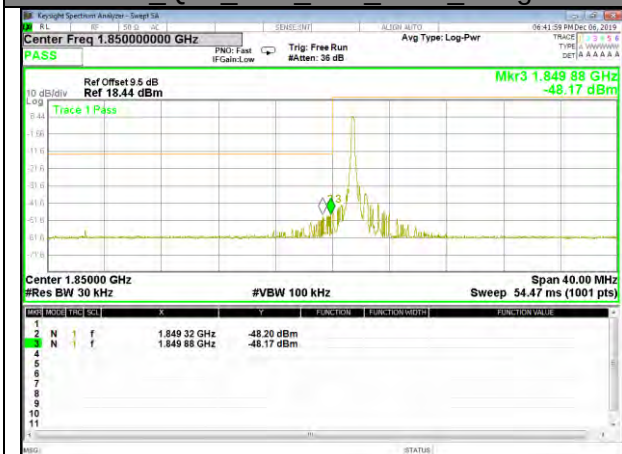
## B25\_QPSK\_20M\_High\_1-RB\_Bedge



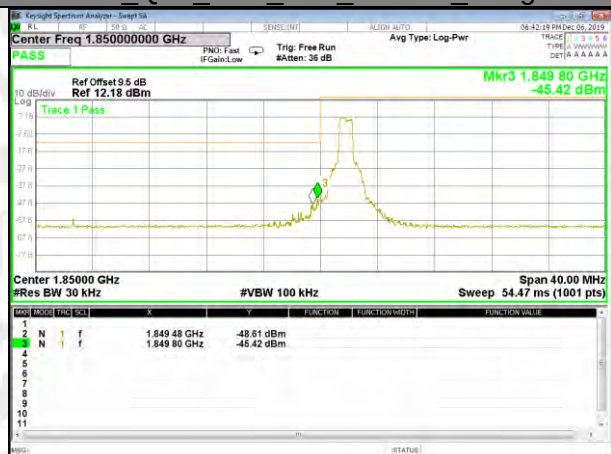
## B25\_QPSK\_20M\_High\_Full-RB\_Bedge



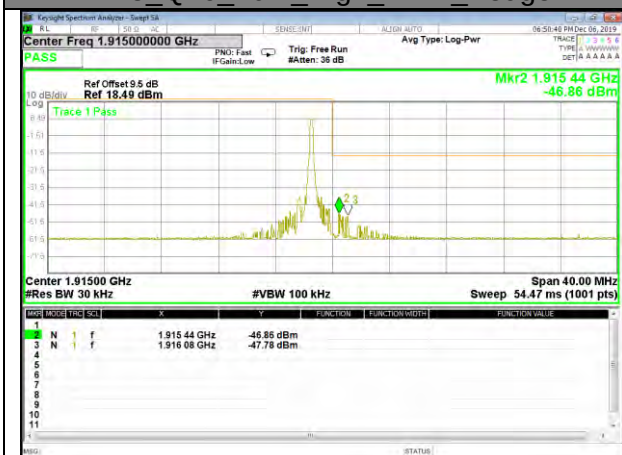
## B25\_Q16\_20M\_Low\_1-RB\_Bedge



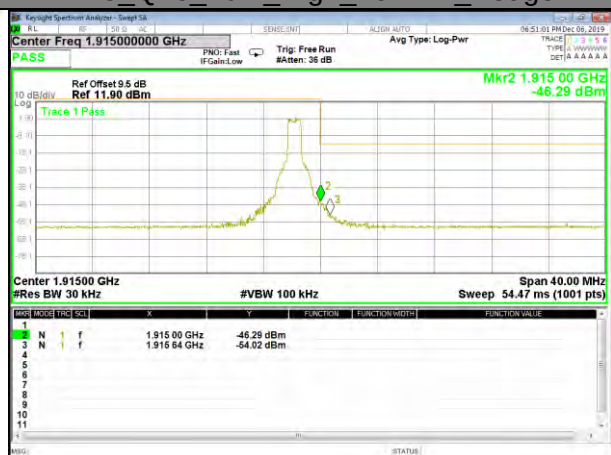
## B25\_Q16\_20M\_Low\_Full-RB\_Bedge



## B25\_Q16\_20M\_High\_1-RB\_Bedge



## B25\_Q16\_20M\_High\_Full-RB\_Bedge

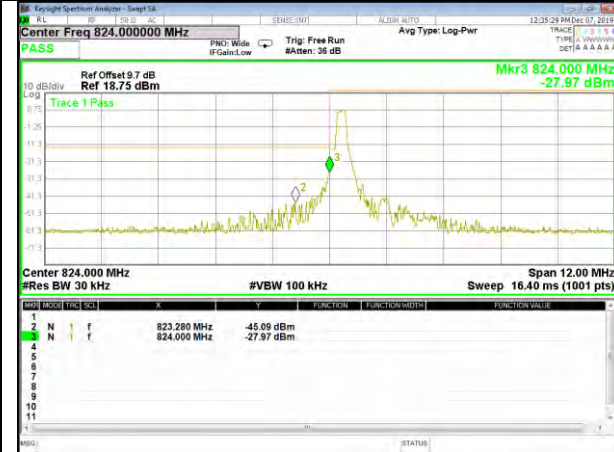




## CAT-M\_FDD\_BAND-26

## CAT-M\_FDD\_BAND-26

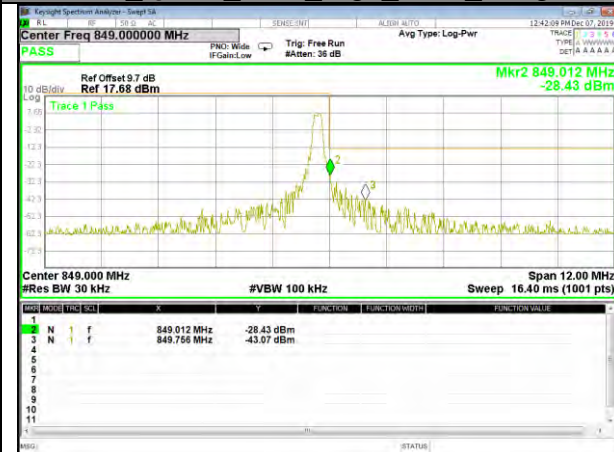
## B26\_QPSK\_1.4M\_Low\_1-RB\_Bedge



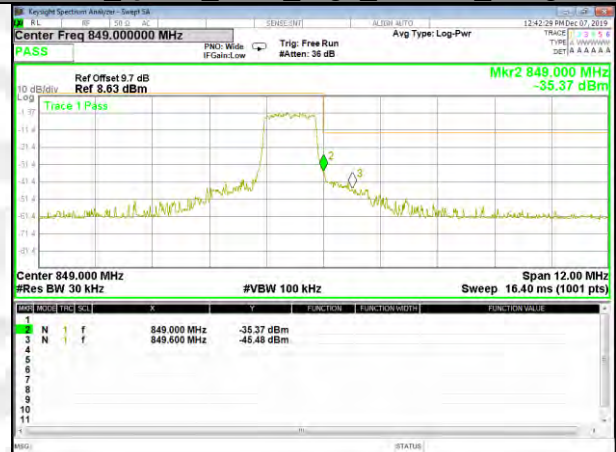
## B26\_QPSK\_1.4M\_Low\_Full-RB\_Bedge



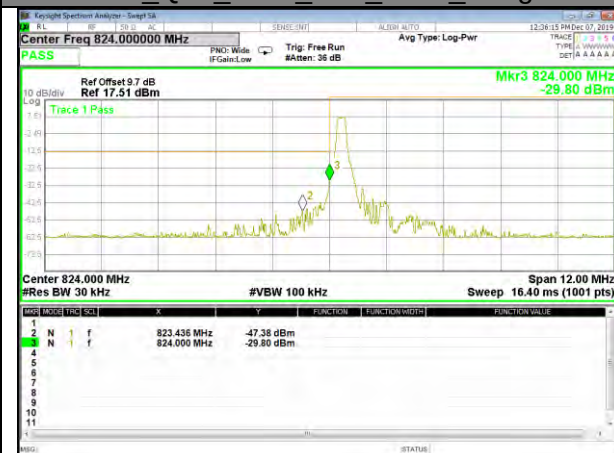
## B26\_QPSK\_1.4M\_High\_1-RB\_Bedge



## B26\_QPSK\_1.4M\_High\_Full-RB\_Bedge



## B26\_Q16\_1.4M\_Low\_1-RB\_Bedge



## B26\_Q16\_1.4M\_Low\_Full-RB\_Bedge

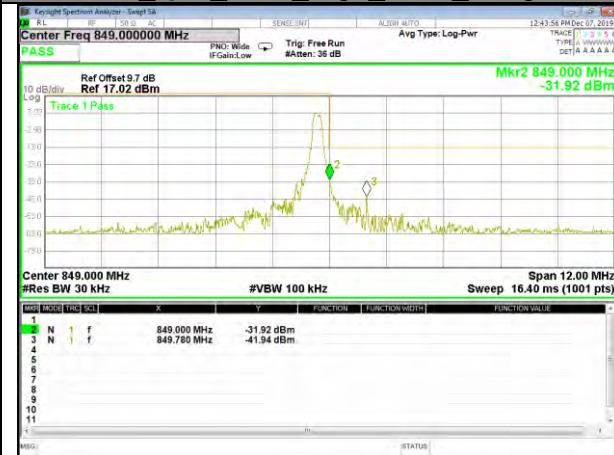




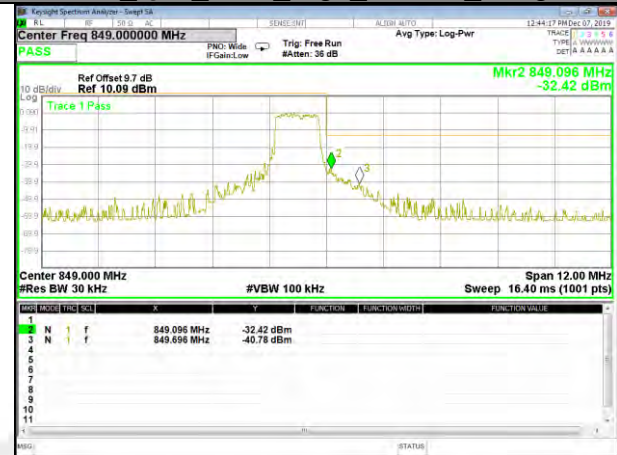
## CAT-M\_FDD\_BAND-26

## CAT-M\_FDD\_BAND-26

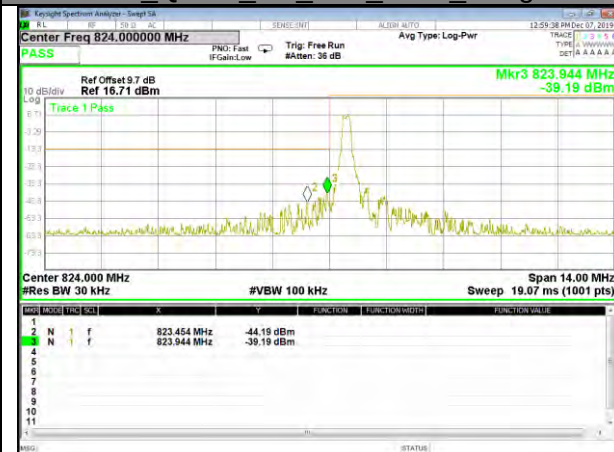
## B26\_Q16\_1.4M\_High\_1-RB\_Bedge



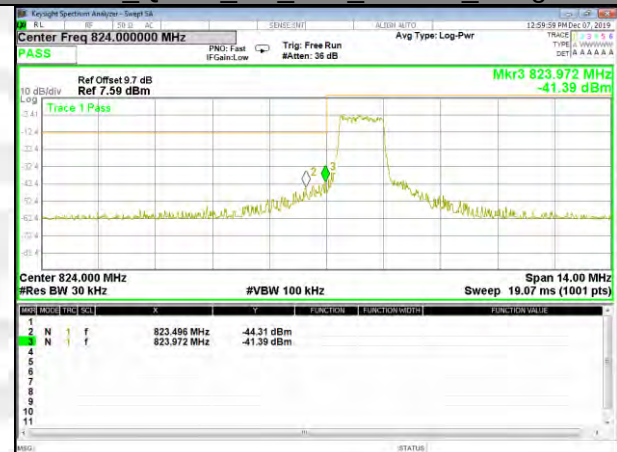
## B26\_Q16\_1.4M\_High\_Full-RB\_Bedge



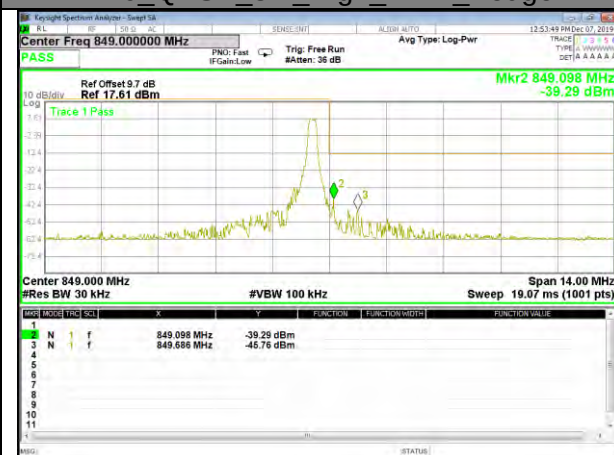
## B26\_QPSK\_3M\_Low\_1-RB\_Bedge



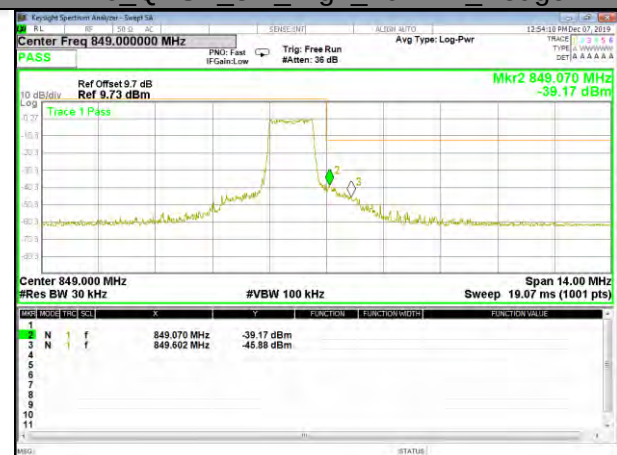
## B26\_QPSK\_3M\_Low\_Full-RB\_Bedge



## B26\_QPSK\_3M\_High\_1-RB\_Bedge



## B26\_QPSK\_3M\_High\_Full-RB\_Bedge

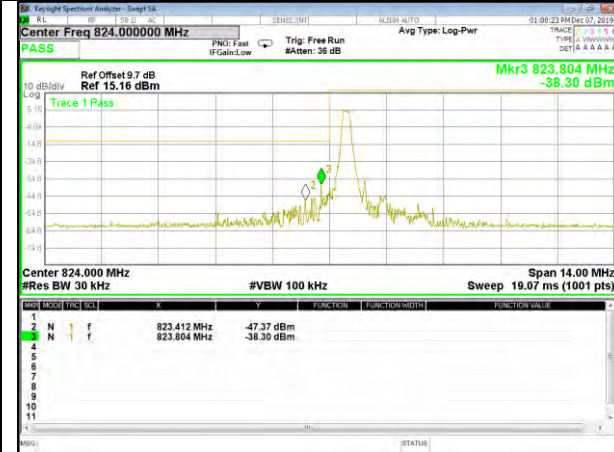




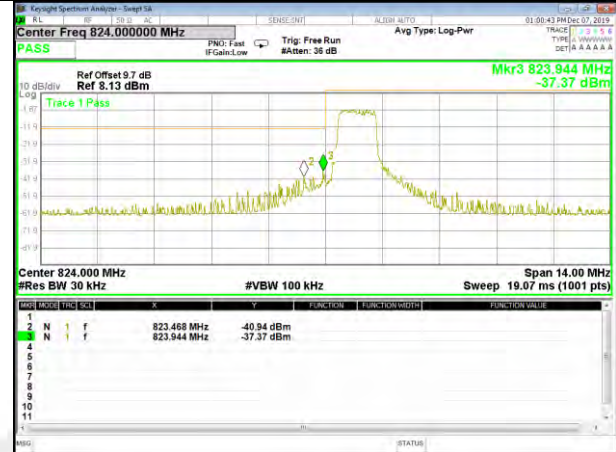
## CAT-M\_FDD\_BAND-26

## CAT-M\_FDD\_BAND-26

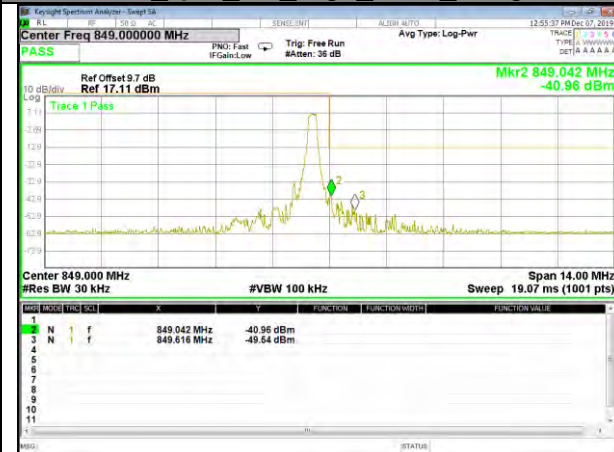
## B26\_Q16\_3M\_Low\_1-RB\_Bedge



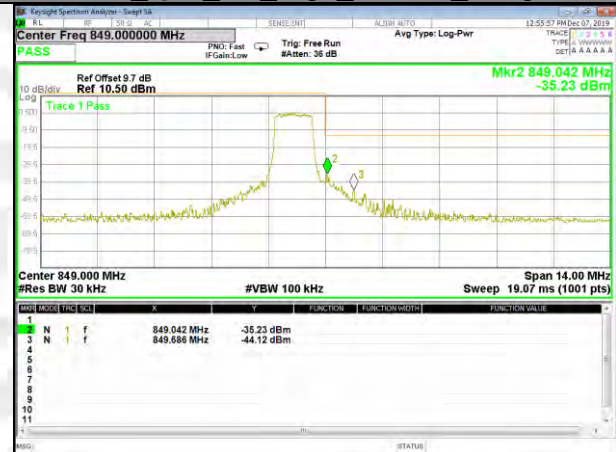
## B26\_Q16\_3M\_Low\_Full-RB\_Bedge



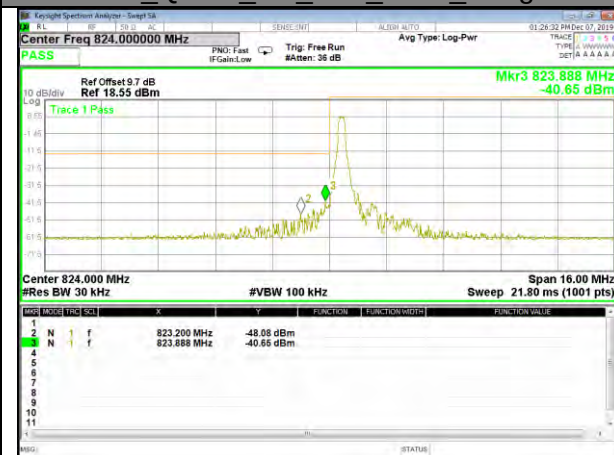
## B26\_Q16\_3M\_High\_1-RB\_Bedge



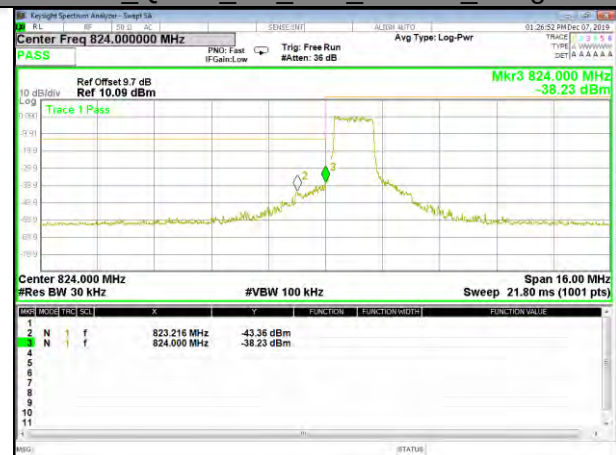
## B26\_Q16\_3M\_High\_Full-RB\_Bedge



## B26\_QPSK\_5M\_Low\_1-RB\_Bedge



## B26\_QPSK\_5M\_Low\_Full-RB\_Bedge

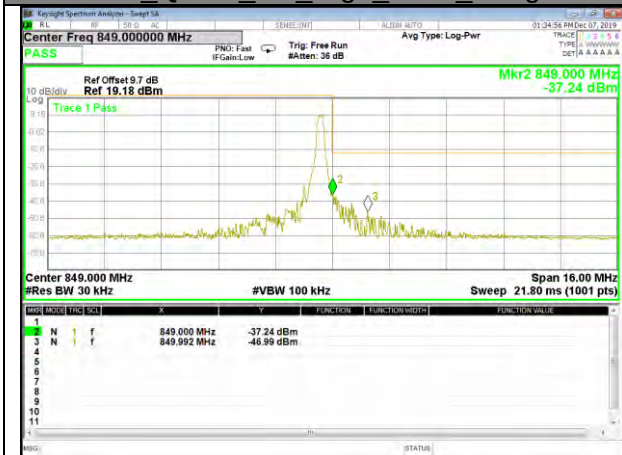




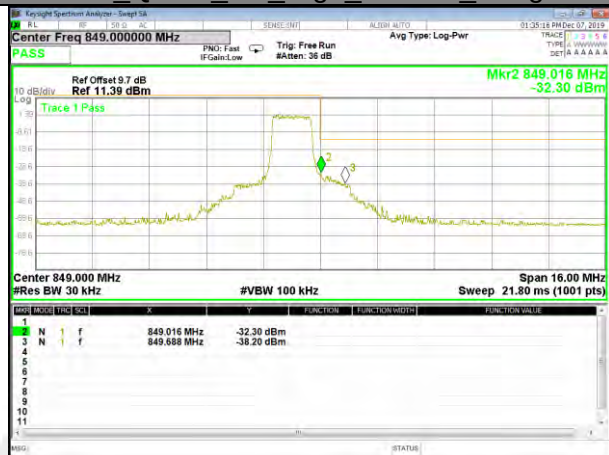
## CAT-M\_FDD\_BAND-26

## CAT-M\_FDD\_BAND-26

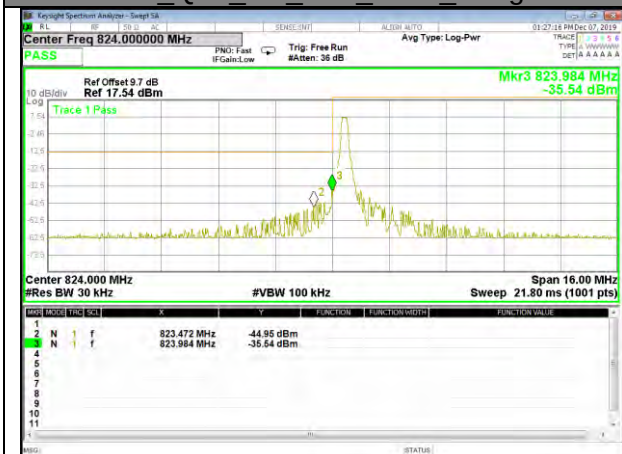
## B26\_QPSK\_5M\_High\_1-RB\_Bedge



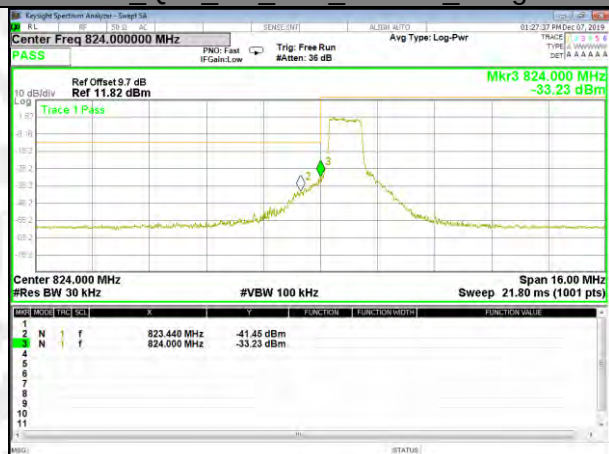
## B26\_QPSK\_5M\_High\_Full-RB\_Bedge



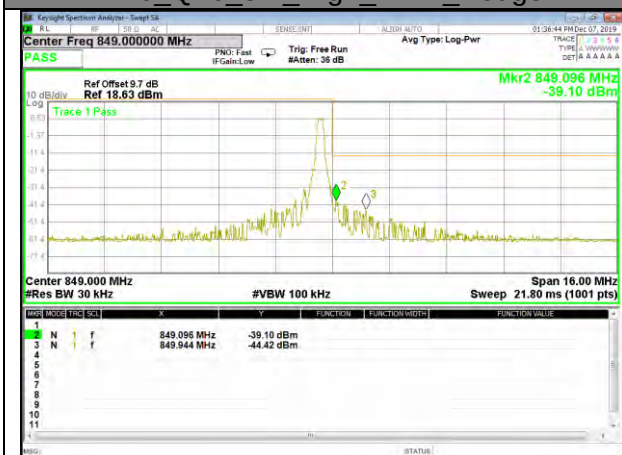
## B26\_Q16\_5M\_Low\_1-RB\_Bedge



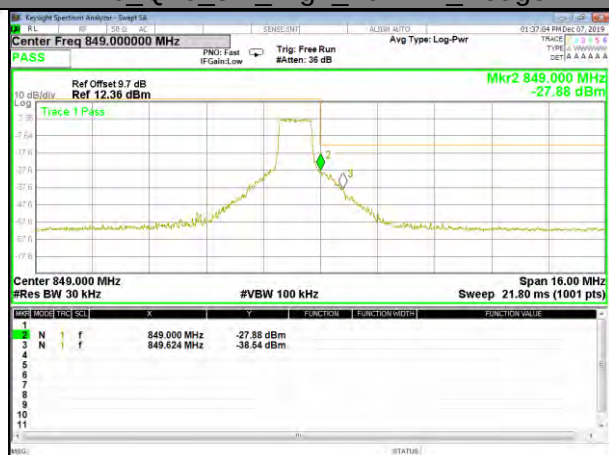
## B26\_Q16\_5M\_Low\_Full-RB\_Bedge



## B26\_Q16\_5M\_High\_1-RB\_Bedge



## B26\_Q16\_5M\_High\_Full-RB\_Bedge

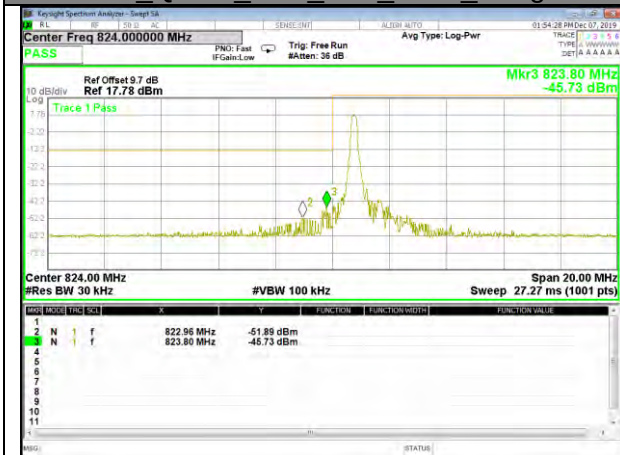




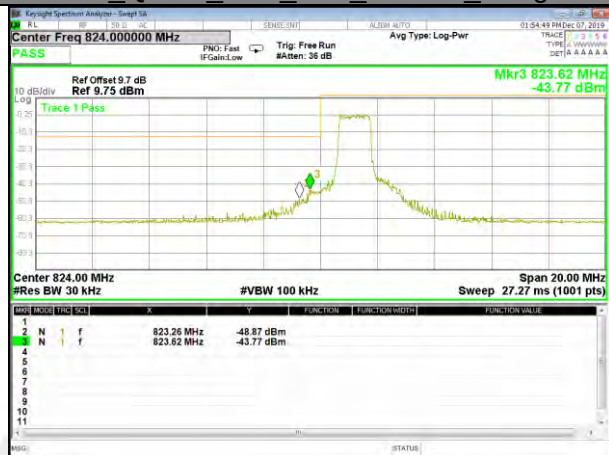
## CAT-M\_FDD\_BAND-26

## CAT-M\_FDD\_BAND-26

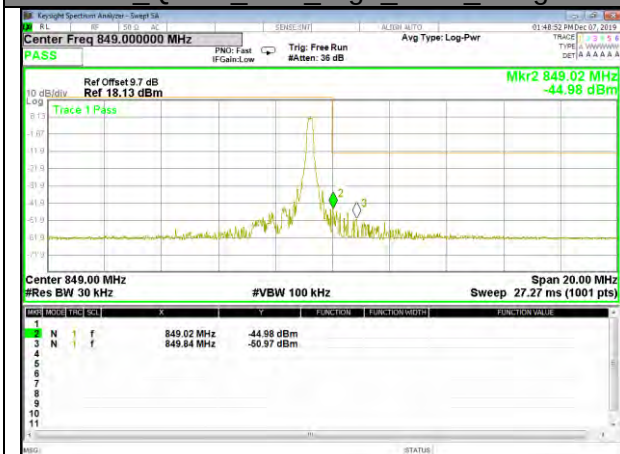
## B26\_QPSK\_10M\_Low\_1-RB\_Bedge



## B26\_QPSK\_10M\_Low\_Full-RB\_Bedge



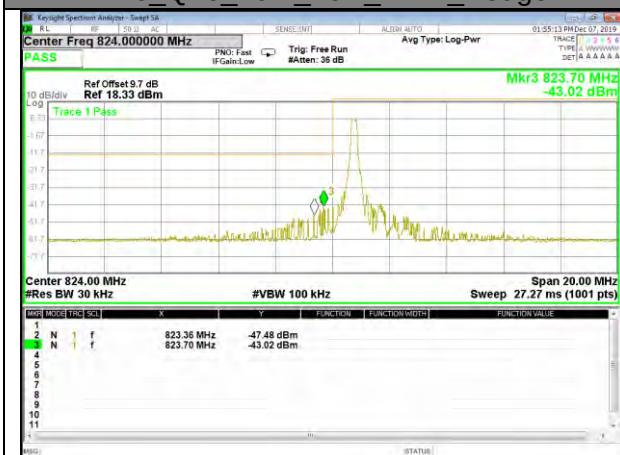
## B26\_QPSK\_10M\_High\_1-RB\_Bedge



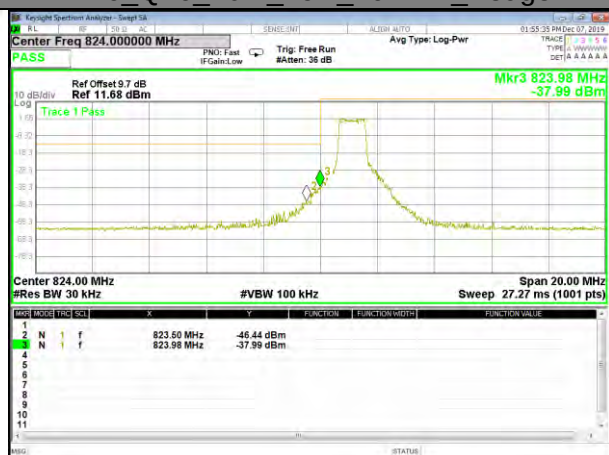
## B26\_QPSK\_10M\_High\_Full-RB\_Bedge



## B26\_Q16\_10M\_Low\_1-RB\_Bedge



## B26\_Q16\_10M\_Low\_Full-RB\_Bedge

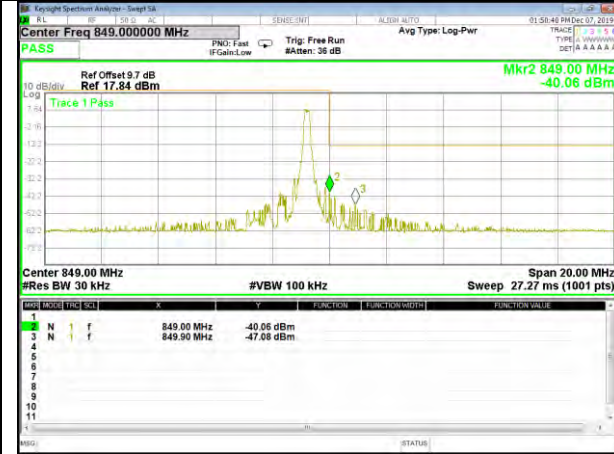




## CAT-M\_FDD\_BAND-26

## CAT-M\_FDD\_BAND-26

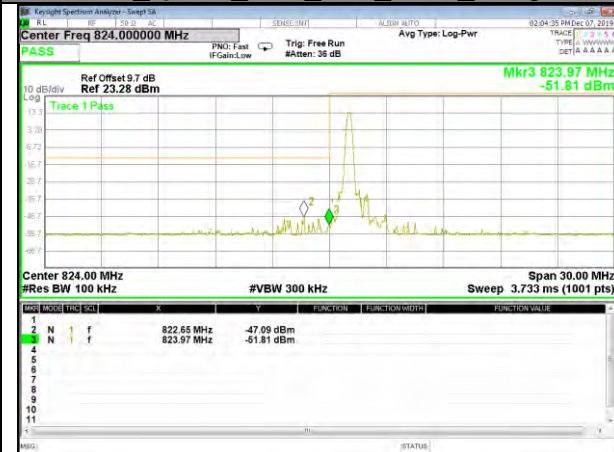
## B26\_Q16\_10M\_High\_1-RB\_Bedge



## B26\_Q16\_10M\_High\_Full-RB\_Bedge



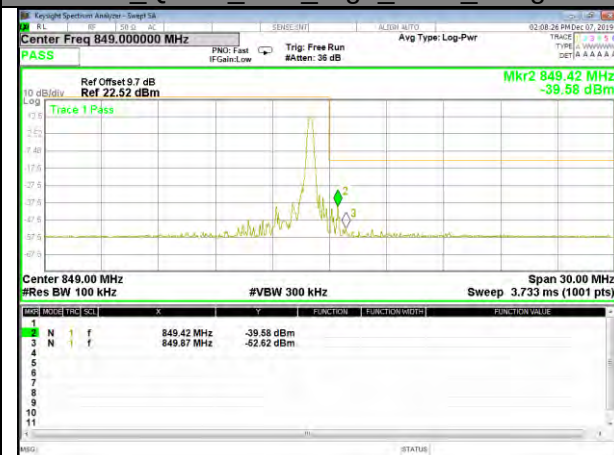
## B26\_QPSK\_15M\_Low\_1-RB\_Bedge



## B26\_QPSK\_15M\_Low\_Full-RB\_Bedge



## B26\_QPSK\_15M\_High\_1-RB\_Bedge



## B26\_QPSK\_15M\_High\_Full-RB\_Bedge

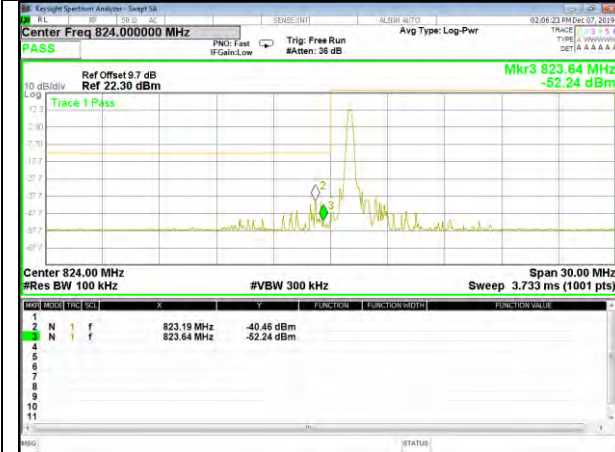




## CAT-M\_FDD\_BAND-26

## CAT-M\_FDD\_BAND-26

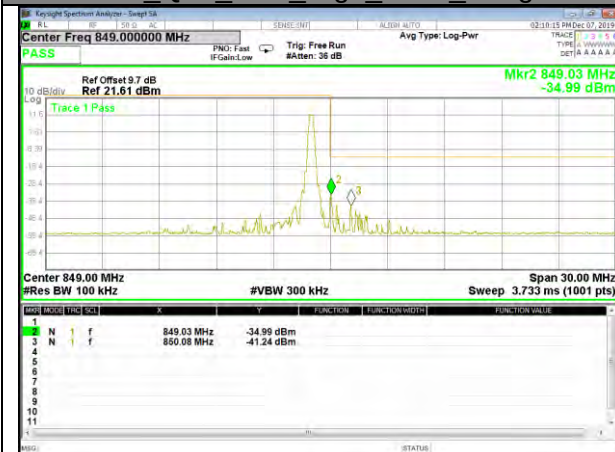
## B26\_Q16\_15M\_Low\_1-RB\_Bedge



## B26\_Q16\_15M\_Low\_Full-RB\_Bedge



## B26\_Q16\_15M\_High\_1-RB\_Bedge



## B26\_Q16\_15M\_High\_Full-RB\_Bedge

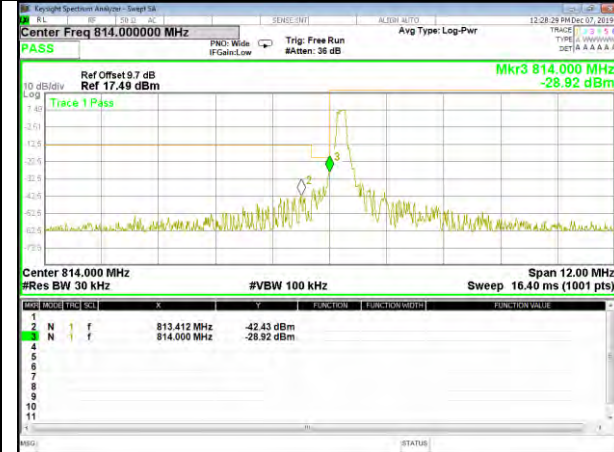




## CAT-M\_FDD\_BAND-26\_Part-90

## CAT-M\_FDD\_BAND-26\_Part-90

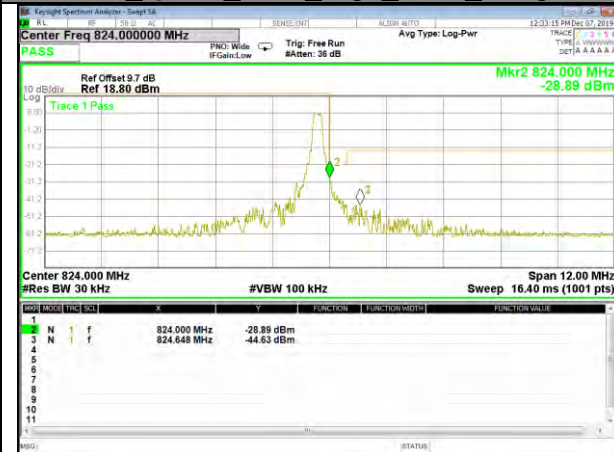
## B26\_QPSK\_1.4M\_Low\_1-RB\_Bedge



## B26\_QPSK\_1.4M\_Low\_Full-RB\_Bedge



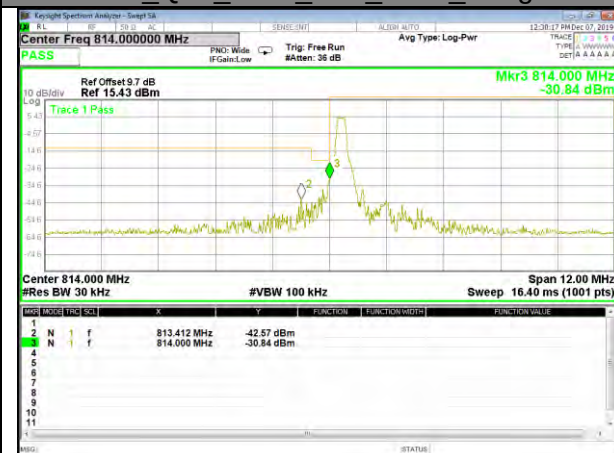
## B26\_QPSK\_1.4M\_High\_1-RB\_Bedge



## B26\_QPSK\_1.4M\_High\_Full-RB\_Bedge



## B26\_Q16\_1.4M\_Low\_1-RB\_Bedge



## B26\_Q16\_1.4M\_Low\_Full-RB\_Bedge

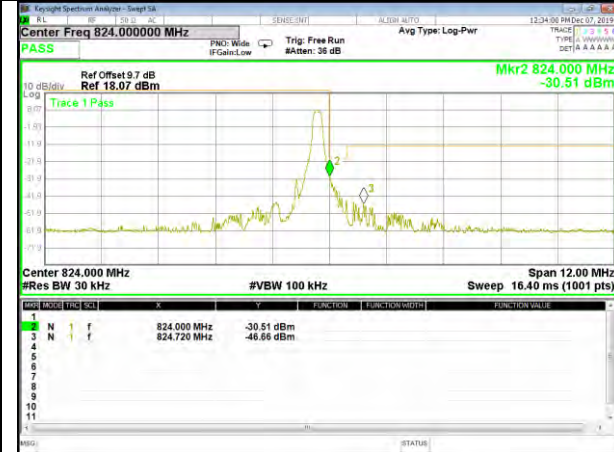




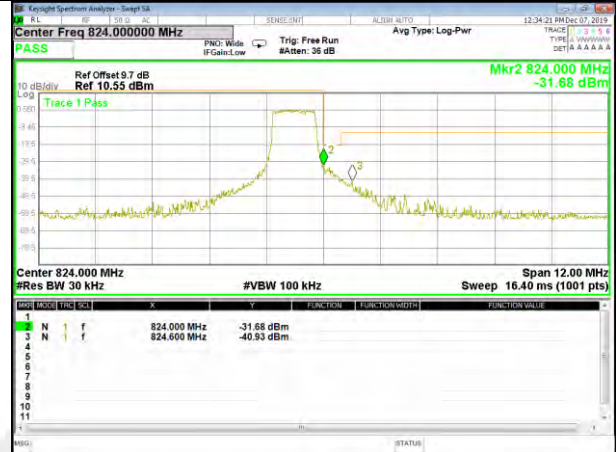
## CAT-M\_FDD\_BAND-26\_Part-90

## CAT-M\_FDD\_BAND-26\_Part-90

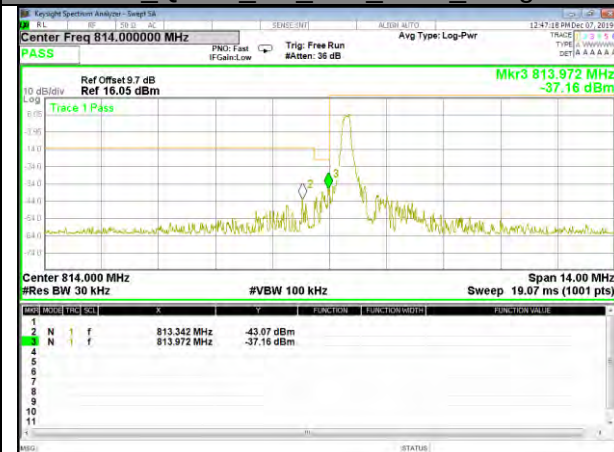
## B26\_Q16\_1.4M\_High\_1-RB\_Bedge



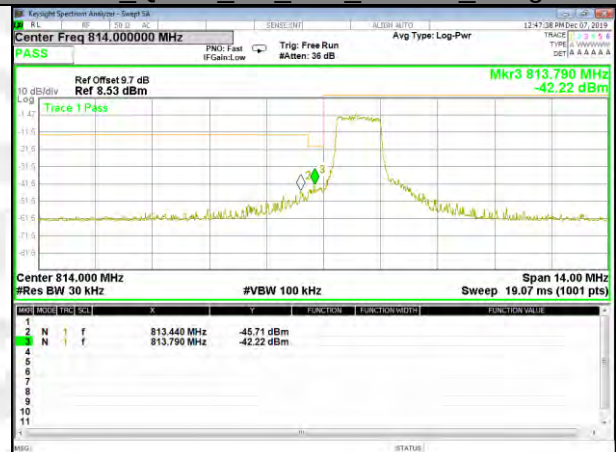
## B26\_Q16\_1.4M\_High\_Full-RB\_Bedge



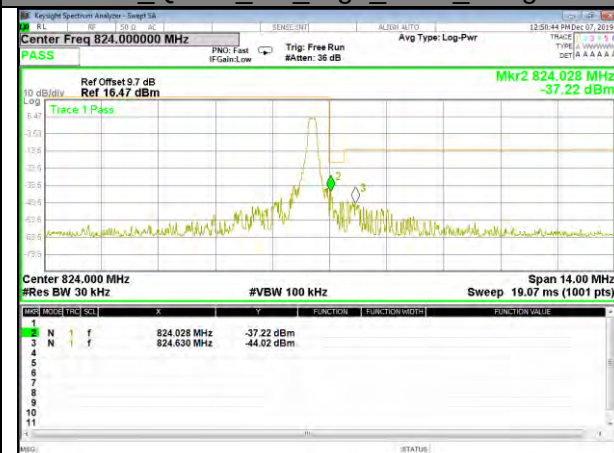
## B26\_QPSK\_3M\_Low\_1-RB\_Bedge



## B26\_QPSK\_3M\_Low\_Full-RB\_Bedge



## B26\_QPSK\_3M\_High\_1-RB\_Bedge



## B26\_QPSK\_3M\_High\_Full-RB\_Bedge

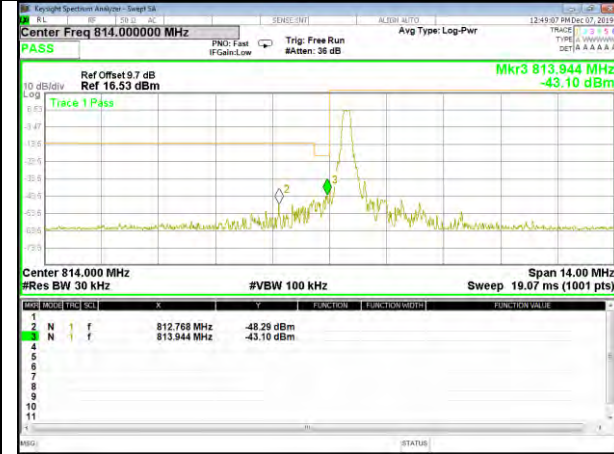




## CAT-M\_FDD\_BAND-26\_Part-90

## CAT-M\_FDD\_BAND-26\_Part-90

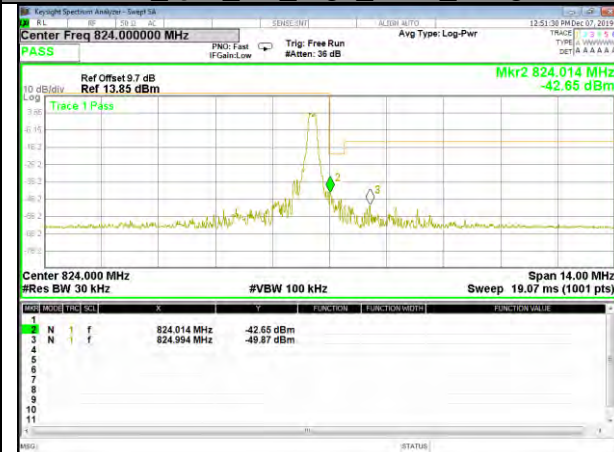
## B26\_Q16\_3M\_Low\_1-RB\_Bedge



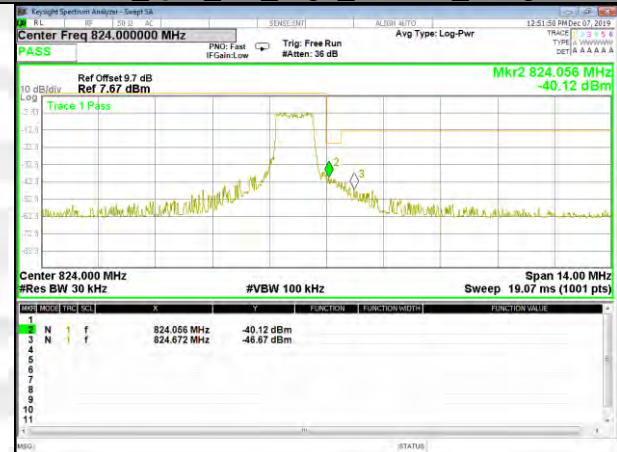
## B26\_Q16\_3M\_Low\_Full-RB\_Bedge



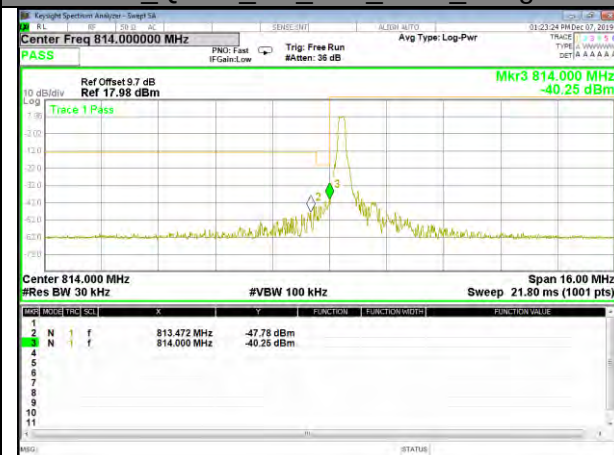
## B26\_Q16\_3M\_High\_1-RB\_Bedge



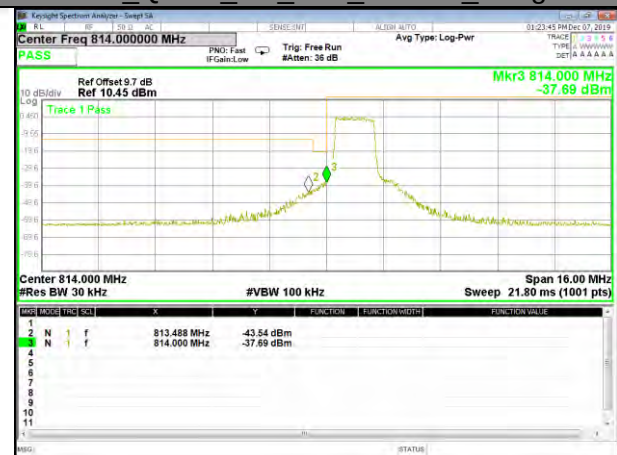
## B26\_Q16\_3M\_High\_Full-RB\_Bedge



## B26\_QPSK\_5M\_Low\_1-RB\_Bedge



## B26\_QPSK\_5M\_Low\_Full-RB\_Bedge

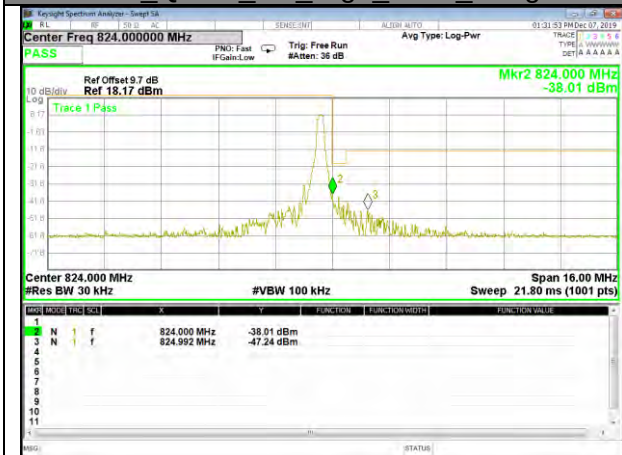




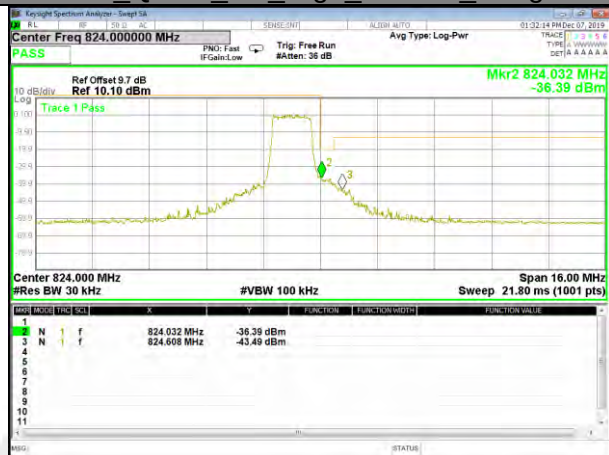
## CAT-M\_FDD\_BAND-26\_Part-90

## CAT-M\_FDD\_BAND-26\_Part-90

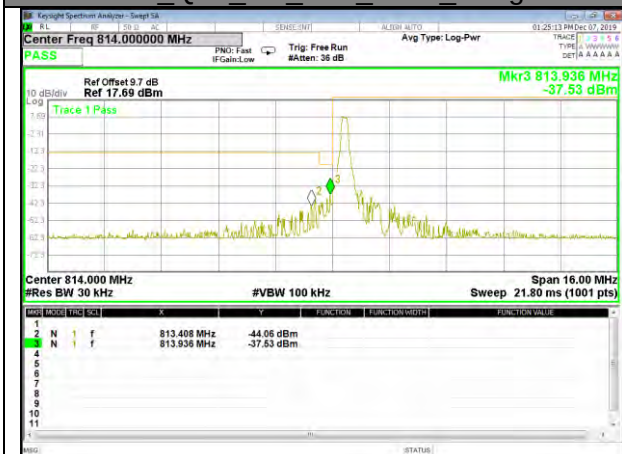
## B26\_QPSK\_5M\_High\_1-RB\_Bedge



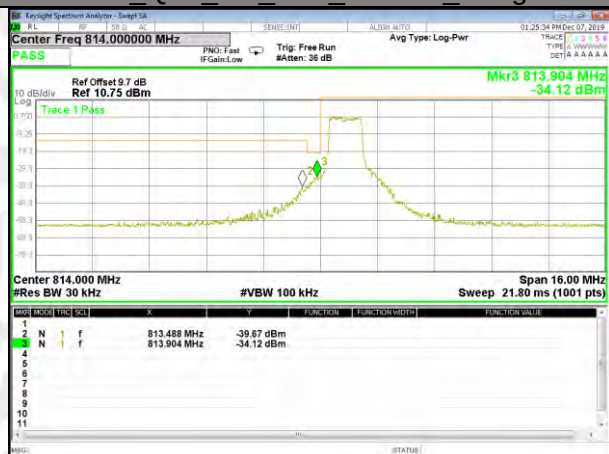
## B26\_QPSK\_5M\_High\_Full-RB\_Bedge



## B26\_Q16\_5M\_Low\_1-RB\_Bedge



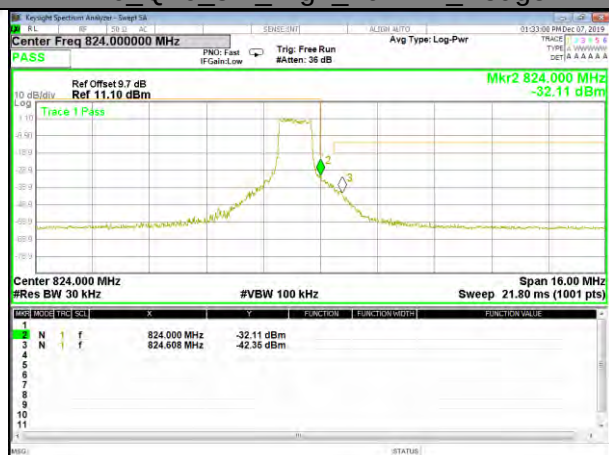
## B26\_Q16\_5M\_Low\_Full-RB\_Bedge



## B26\_Q16\_5M\_High\_1-RB\_Bedge



## B26\_Q16\_5M\_High\_Full-RB\_Bedge

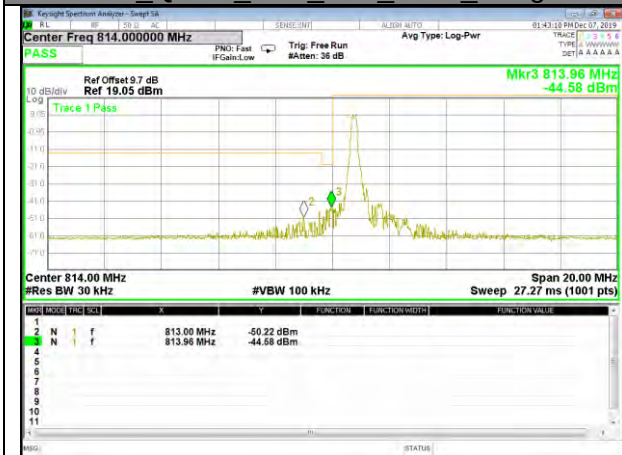




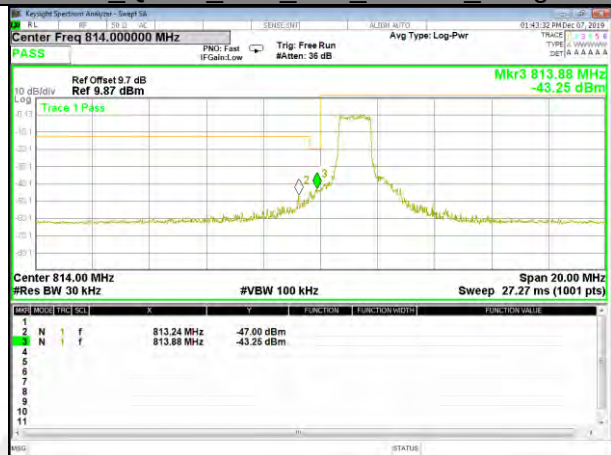
## CAT-M\_FDD\_BAND-26\_Part-90

## CAT-M\_FDD\_BAND-26\_Part-90

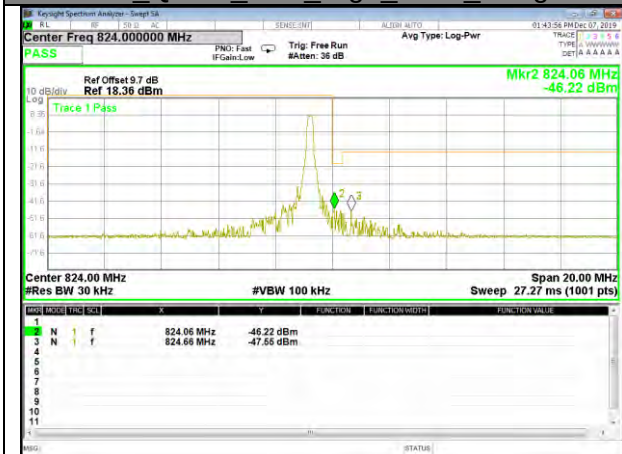
## B26\_QPSK\_10M\_Low\_1-RB\_Bedge



## B26\_QPSK\_10M\_Low\_Full-RB\_Bedge



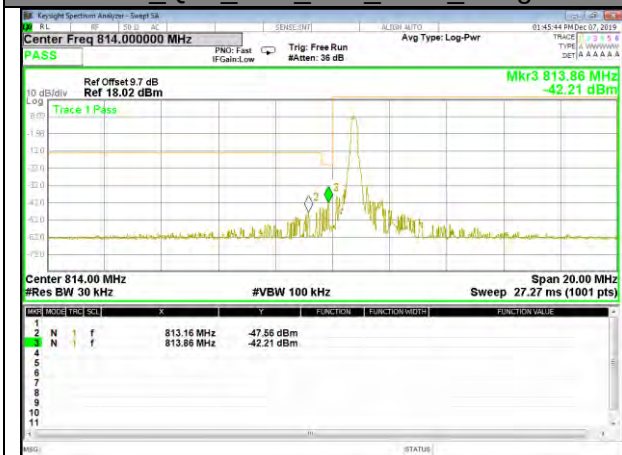
## B26\_QPSK\_10M\_High\_1-RB\_Bedge



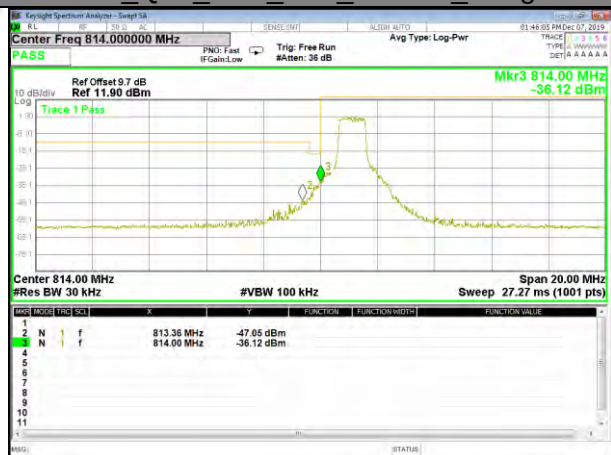
## B26\_QPSK\_10M\_High\_Full-RB\_Bedge



## B26\_Q16\_10M\_Low\_1-RB\_Bedge



## B26\_Q16\_10M\_Low\_Full-RB\_Bedge

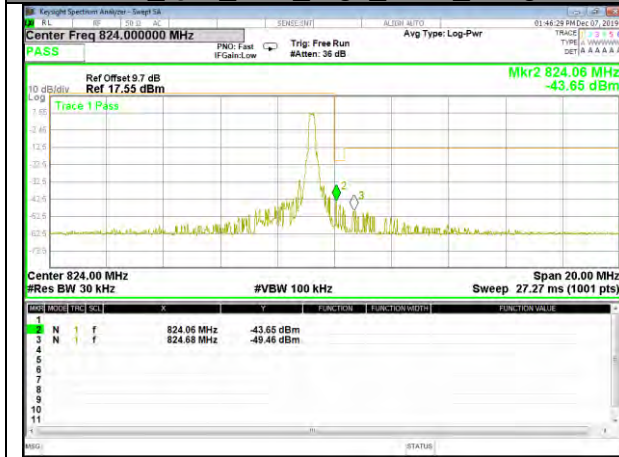




## CAT-M\_FDD\_BAND-26\_Part-90

## CAT-M\_FDD\_BAND-26\_Part-90

## B26\_Q16\_10M\_High\_1-RB\_Bedge



## B26\_Q16\_10M\_High\_Full-RB\_Bedge

