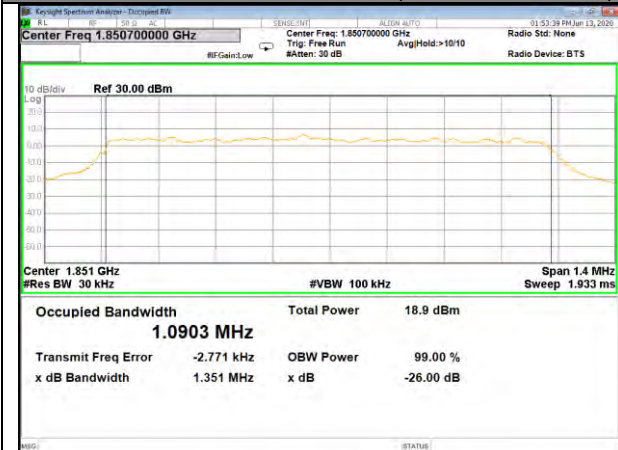




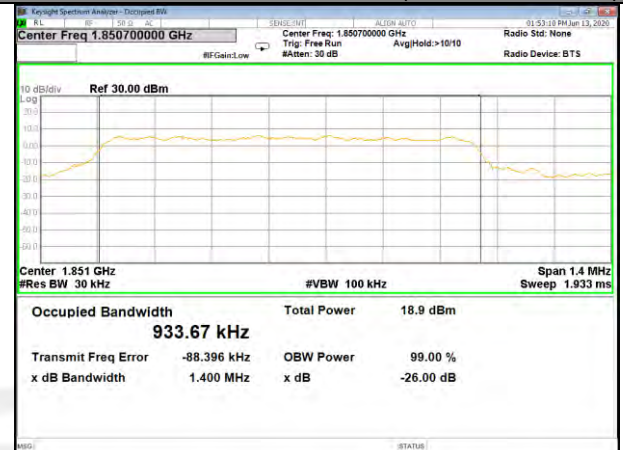
## 26BW and 99% BAND-2

### BAND-2

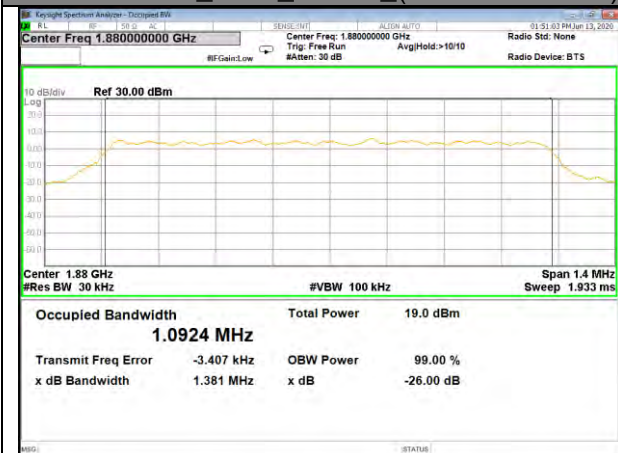
#### Band2 QPSK\_1.4M\_Lower\_(26BW and 99%)



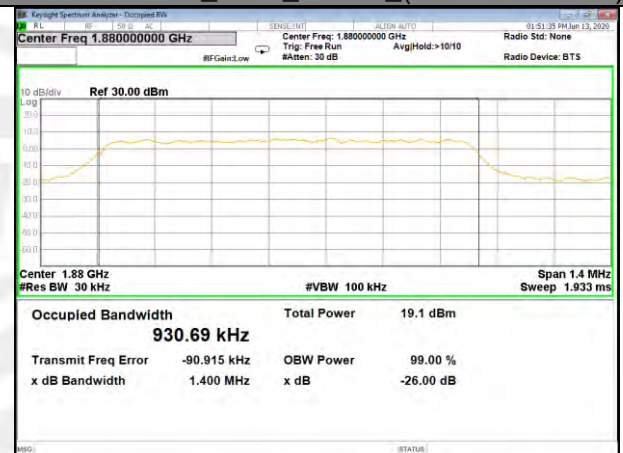
#### Band2 16QAM\_1.4M\_Lower\_(26BW and 99%)



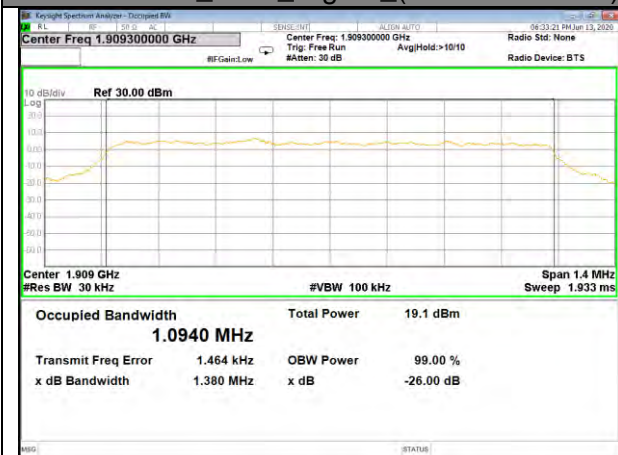
#### Band2 QPSK\_1.4M\_Middle\_(26BW and 99%)



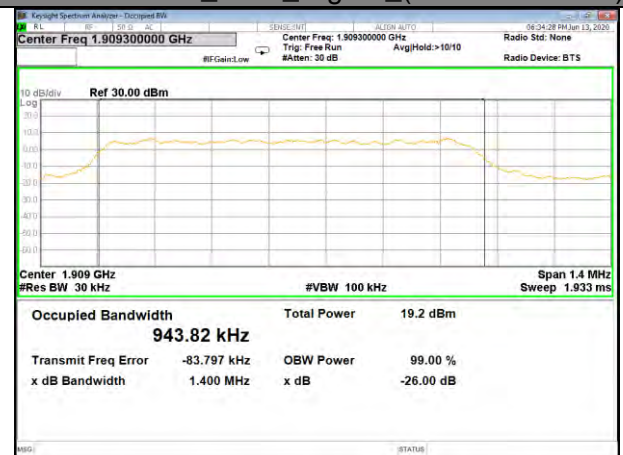
#### Band2 16QAM\_1.4M\_Middle\_(26BW and 99%)



#### Band2 QPSK\_1.4M\_Higher\_(26BW and 99%)



#### Band2 16QAM\_1.4M\_Higher\_(26BW and 99%)

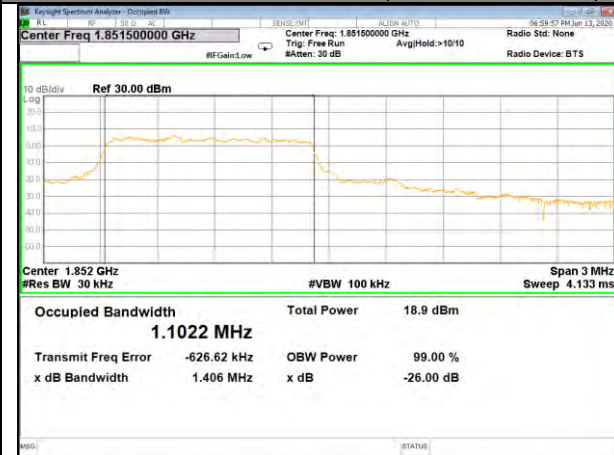




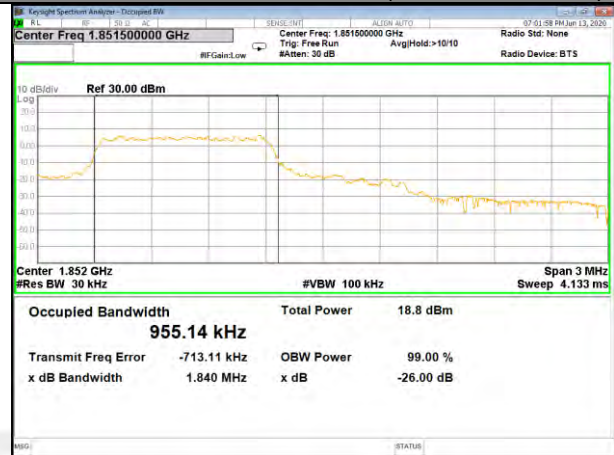
## BAND-2

## BAND-2

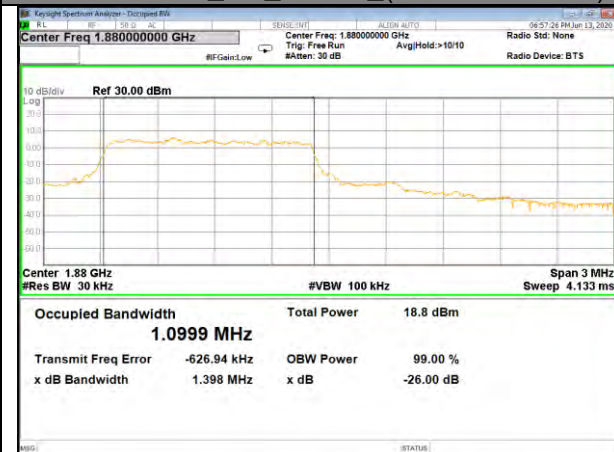
## Band2 QPSK\_3M\_Lower\_(26BW and 99%)



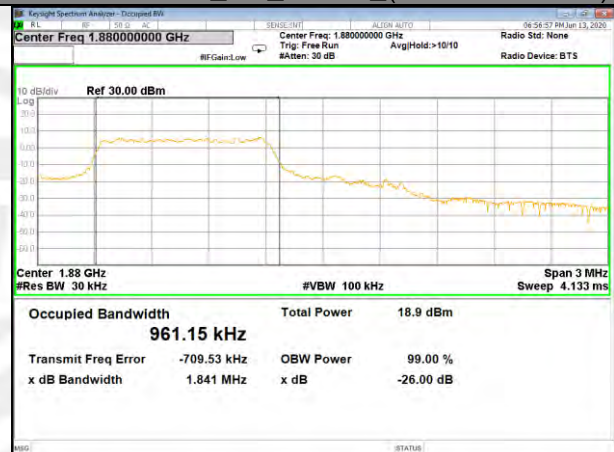
## Band2 16QAM\_3M\_Lower\_(26BW and 99%)



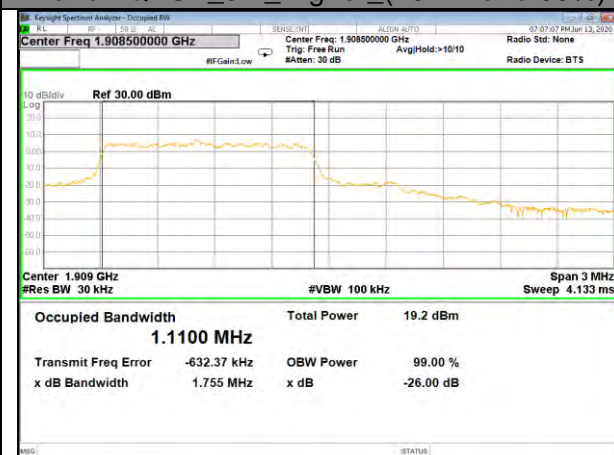
## Band2 QPSK\_3M\_Middle\_(26BW and 99%)



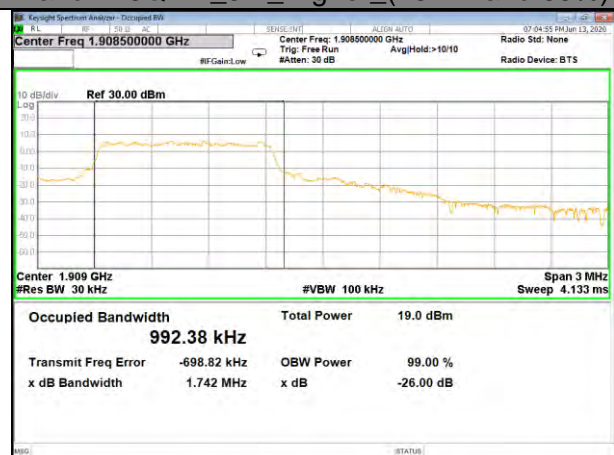
## Band2 16QAM\_3M\_Middle\_(26BW and 99%)



## Band2 QPSK\_3M\_Higher\_(26BW and 99%)



## Band2 16QAM\_3M\_Higher\_(26BW and 99%)



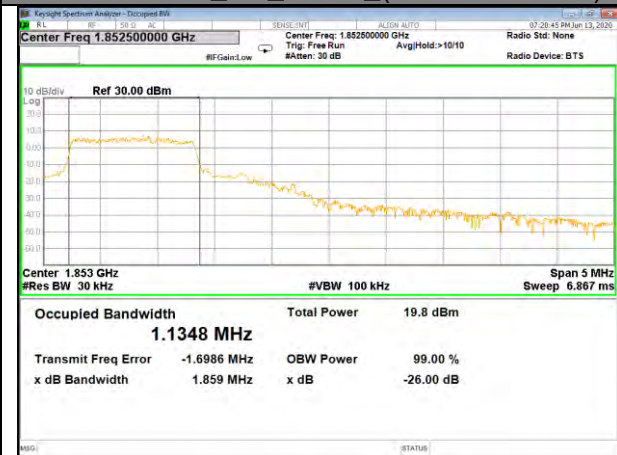




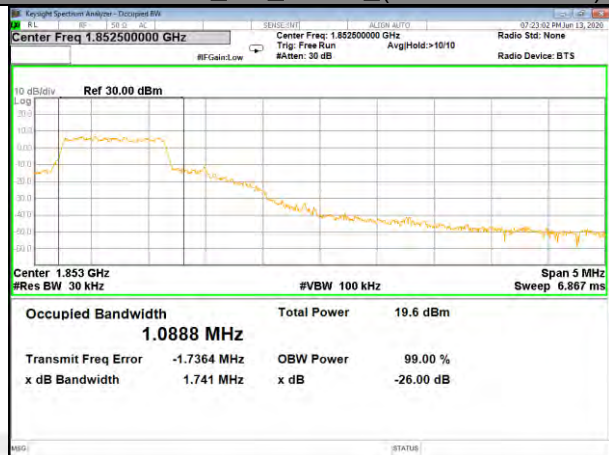
## BAND-2

## BAND-2

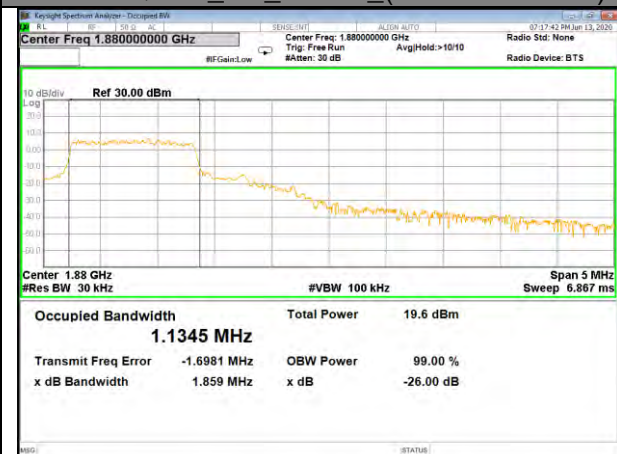
## Band2 QPSK\_5M\_Lower\_(26BW and 99%)



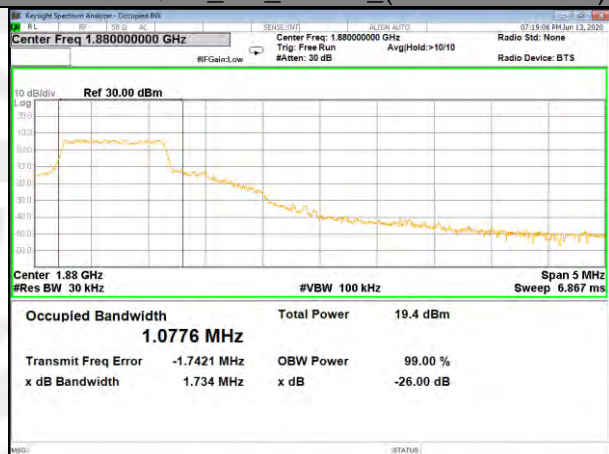
## Band2 16QAM\_5M\_Lower\_(26BW and 99%)



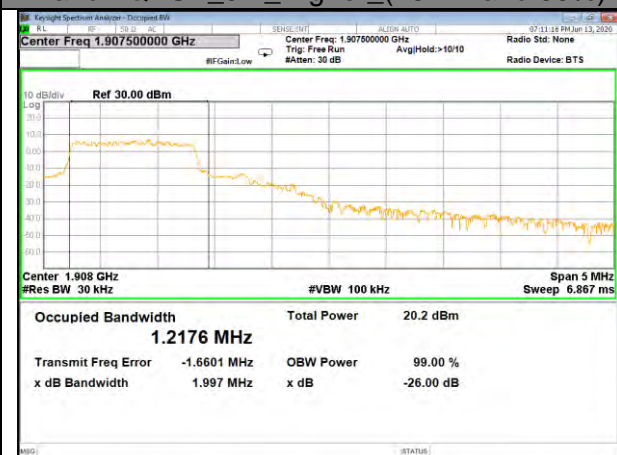
## Band2 QPSK\_5M\_Middle\_(26BW and 99%)



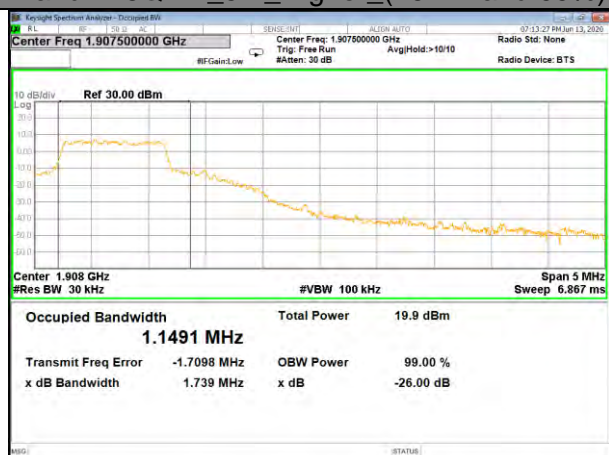
## Band2 16QAM\_5M\_Middle\_(26BW and 99%)



## Band2 QPSK\_5M\_Higher\_(26BW and 99%)



## Band2 16QAM\_5M\_Higher\_(26BW and 99%)

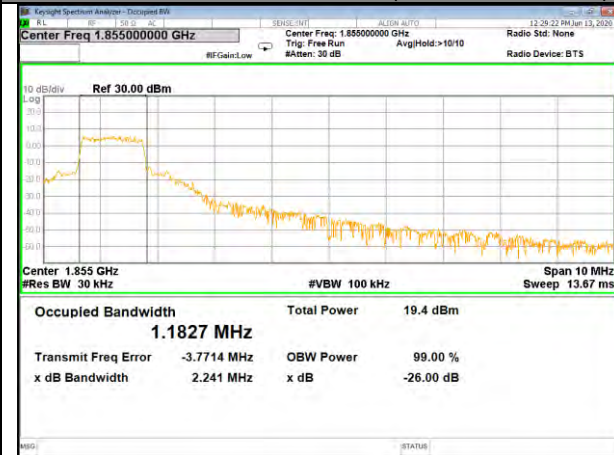




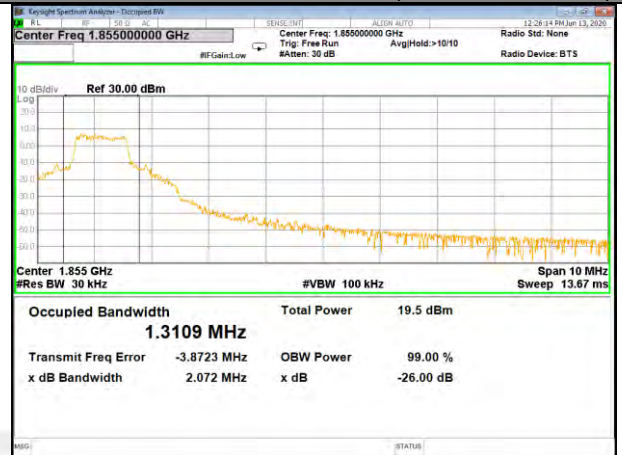
## BAND-2

## BAND-2

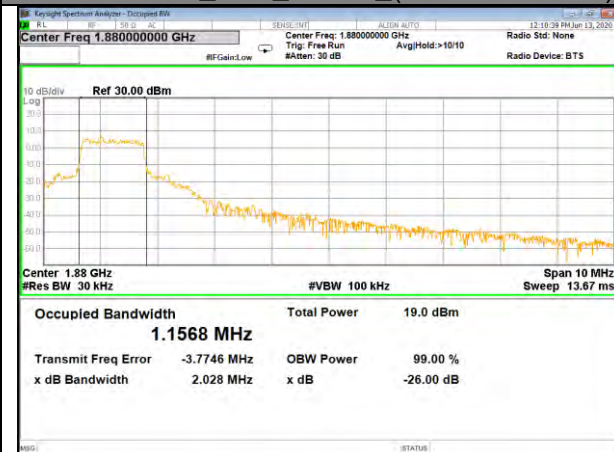
## Band2 QPSK\_10M\_Lower\_(26BW and 99%)



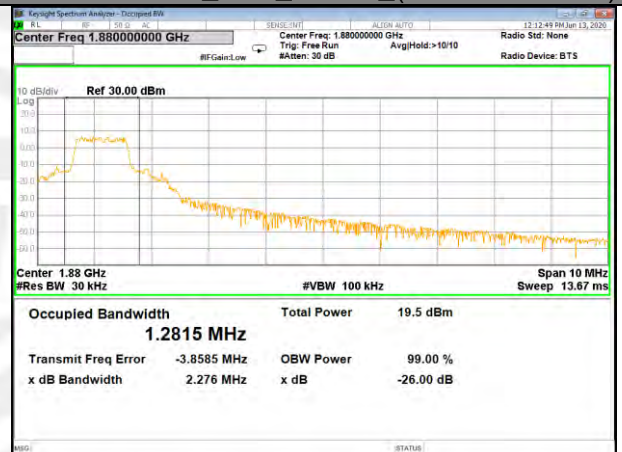
## Band2 16QAM\_10M\_Lower\_(26BW and 99%)



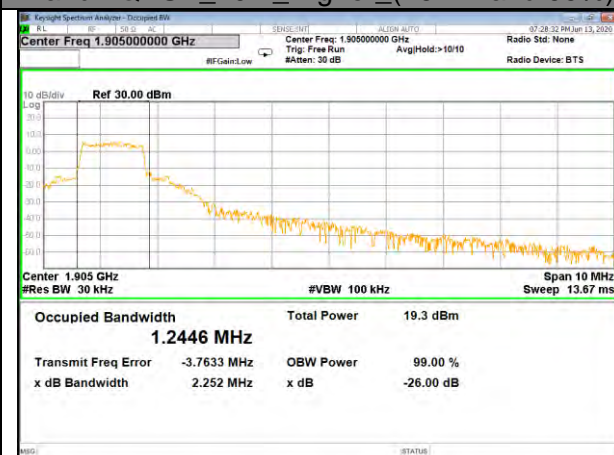
## Band2 QPSK\_10M\_Middle\_(26BW and 99%)



## Band2 16QAM\_10M\_Middle\_(26BW and 99%)



## Band2 QPSK\_10M\_Higher\_(26BW and 99%)



## Band2 16QAM\_10M\_Higher\_(26BW and 99%)



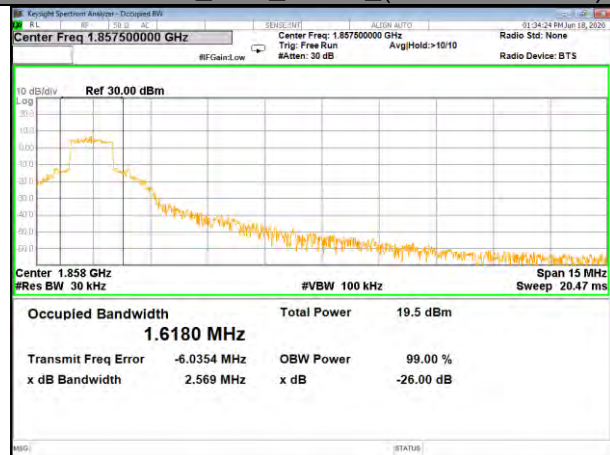




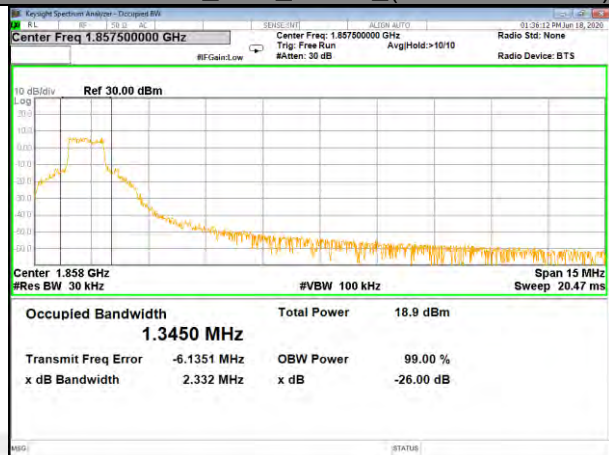
## BAND-2

## BAND-2

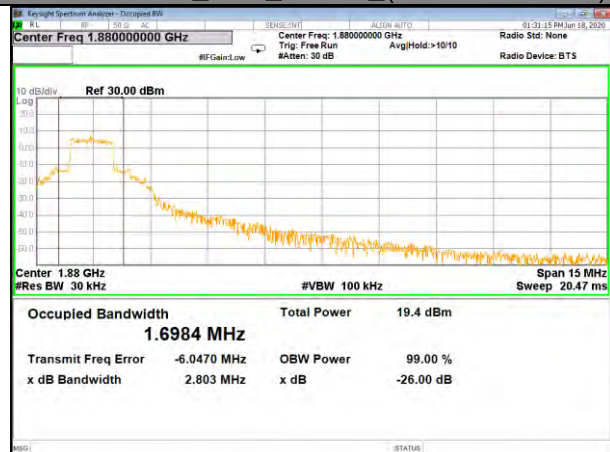
## Band2 QPSK\_15M\_Lower\_(26BW and 99%)



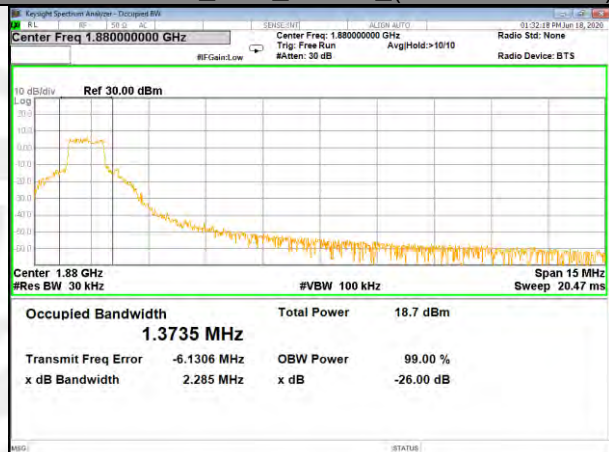
## Band2 16QAM\_15M\_Lower\_(26BW and 99%)



## Band2 QPSK\_15M\_Middle\_(26BW and 99%)



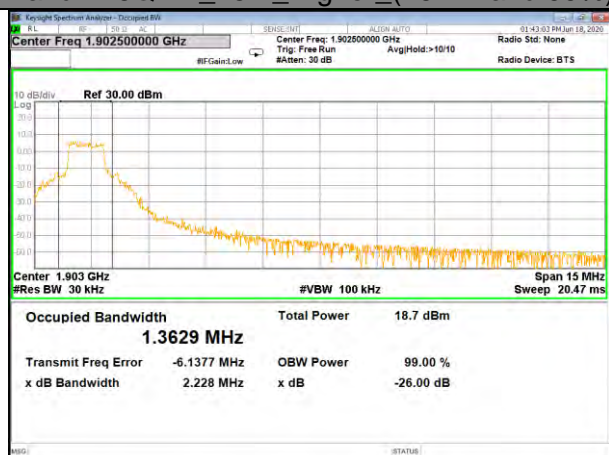
## Band2 16QAM\_15M\_Middle\_(26BW and 99%)



## Band2 QPSK\_15M\_Higher\_(26BW and 99%)



## Band2 16QAM\_15M\_Higher\_(26BW and 99%)

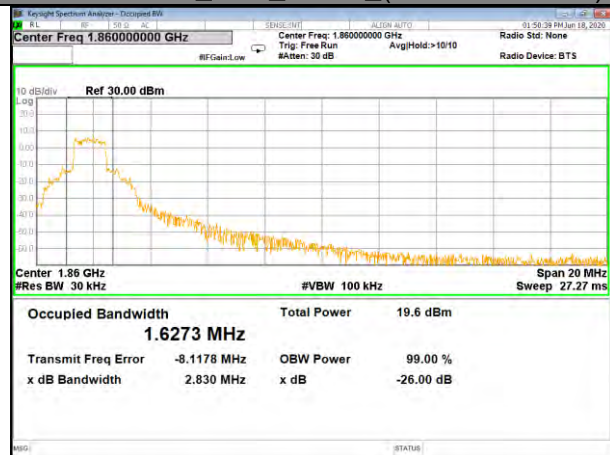




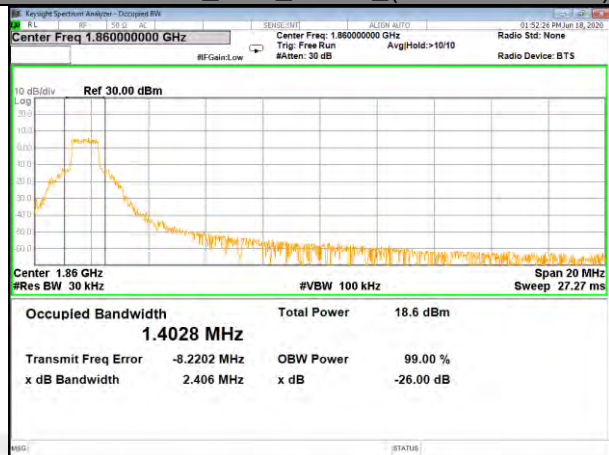
## BAND-2

## BAND-2

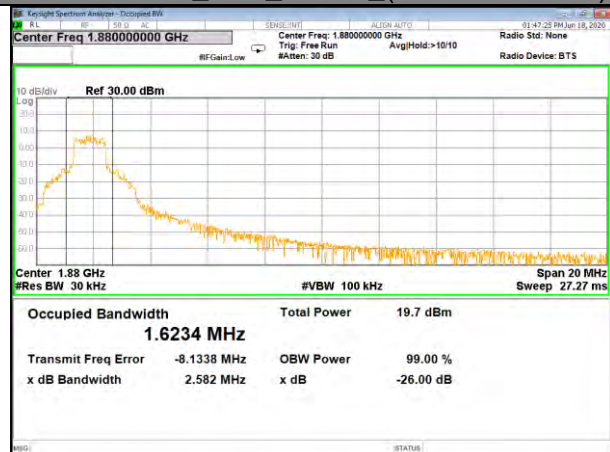
## Band2 QPSK\_20M\_Lower\_(26BW and 99%)



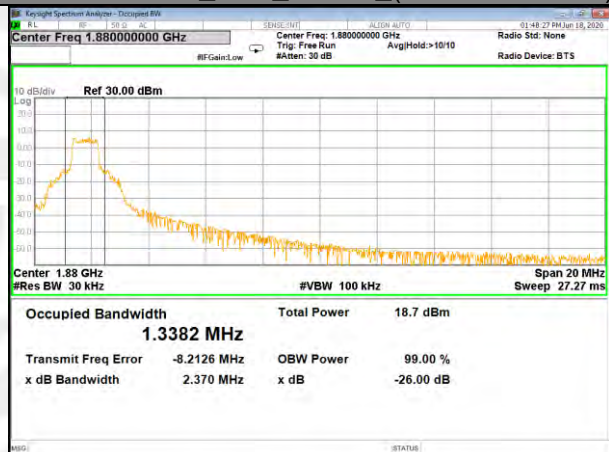
## Band2 16QAM\_20M\_Lower\_(26BW and 99%)



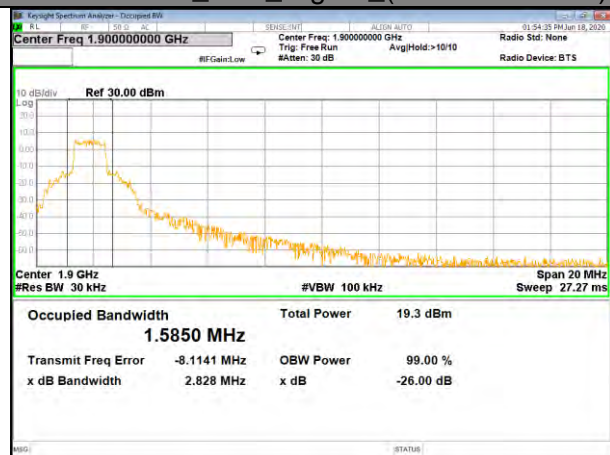
## Band2 QPSK\_20M\_Middle\_(26BW and 99%)



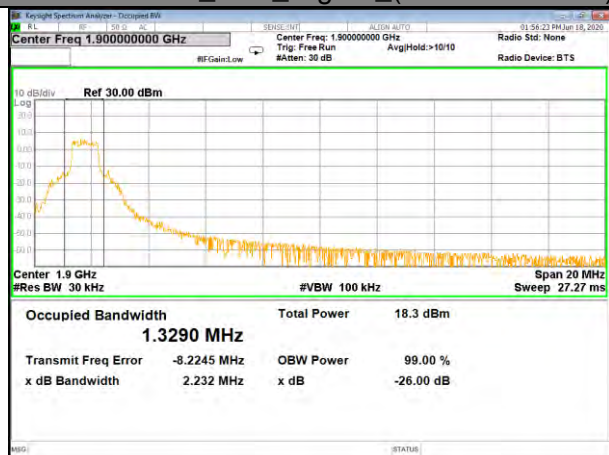
## Band2 16QAM\_20M\_Middle\_(26BW and 99%)



## Band2 QPSK\_20M\_Higher\_(26BW and 99%)



## Band2 16QAM\_20M\_Higher\_(26BW and 99%)



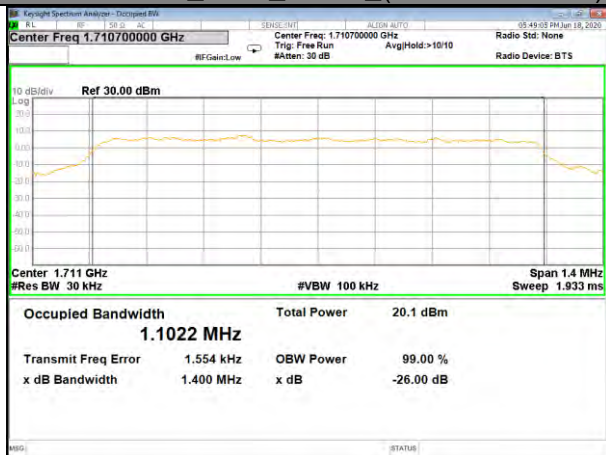




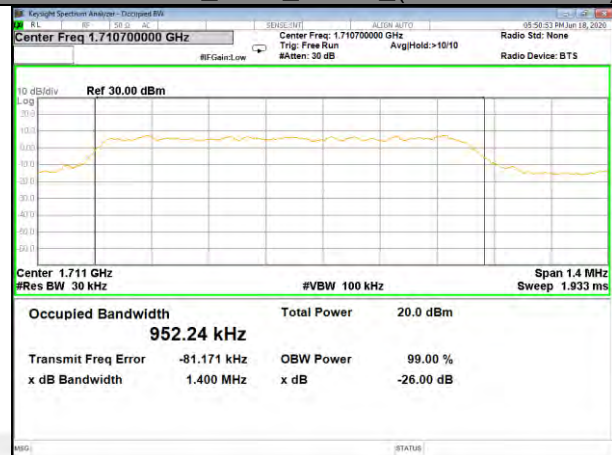
## BAND-4

## BAND-4

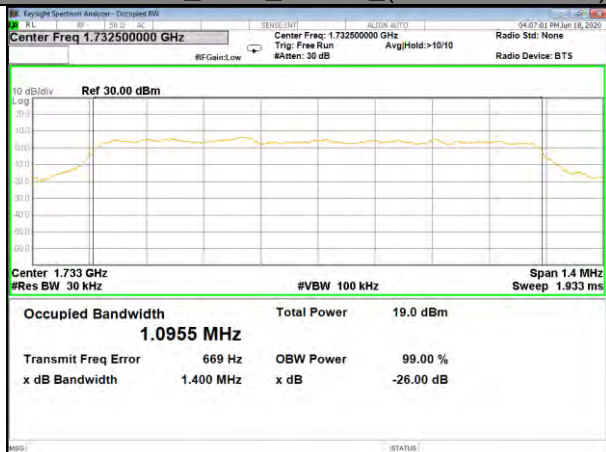
## Band4 QPSK\_1.4M\_Lower\_(26BW and 99%)



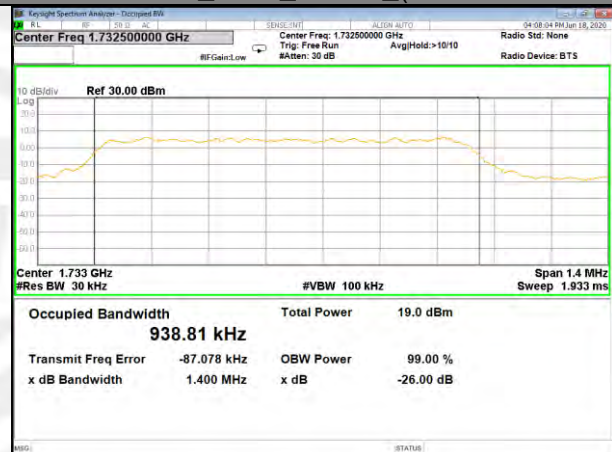
## Band4 16QAM\_1.4M\_Lower\_(26BW and 99%)



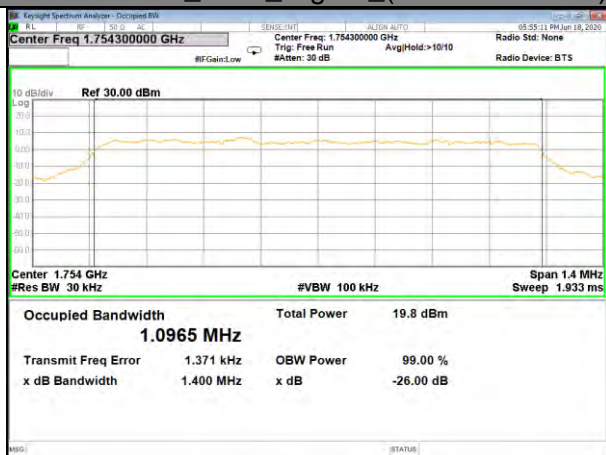
## Band4 QPSK\_1.4M\_Middle\_(26BW and 99%)



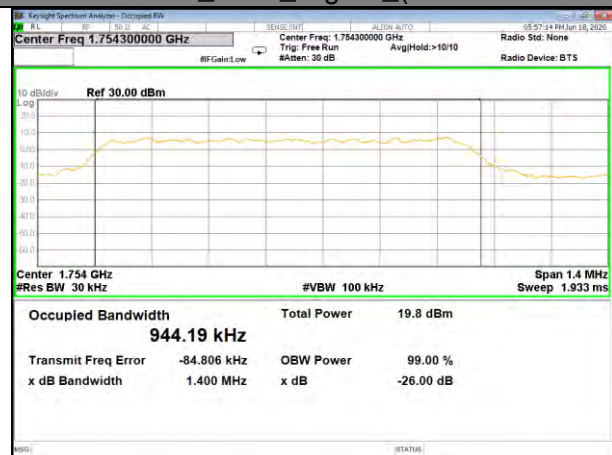
## Band4 16QAM\_1.4M\_Middle\_(26BW and 99%)



## Band4 QPSK\_1.4M\_Higher\_(26BW and 99%)



## Band4 16QAM\_1.4M\_Higher\_(26BW and 99%)

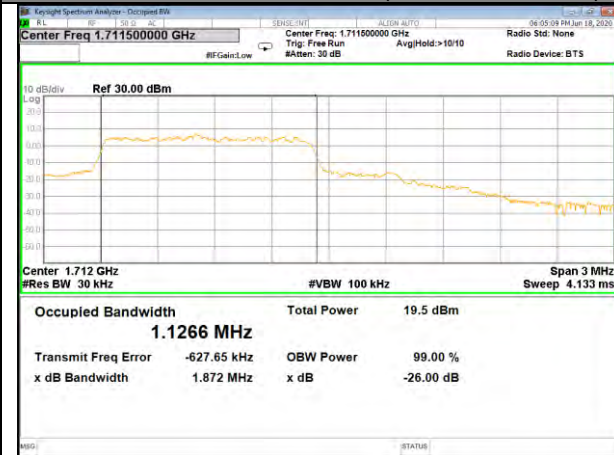




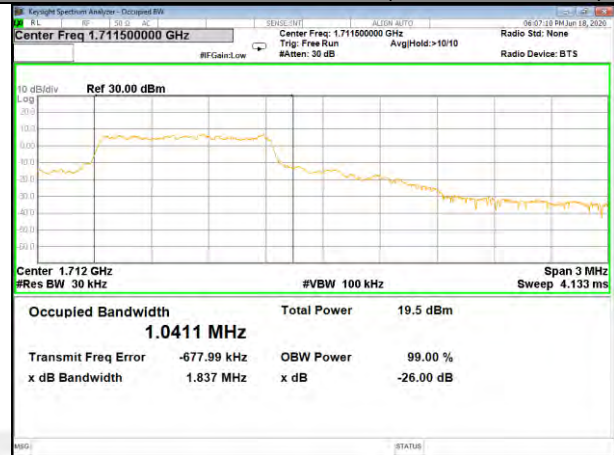
## BAND-4

## BAND-4

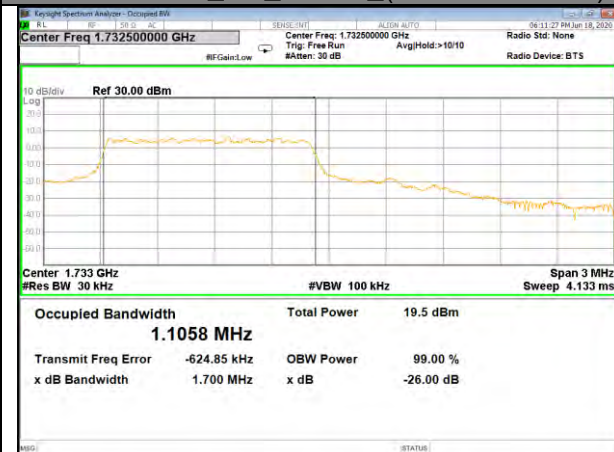
## Band4 QPSK\_3M\_Lower\_(26BW and 99%)



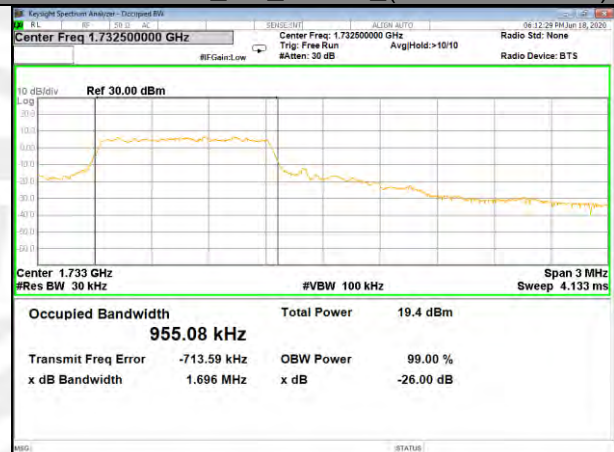
## Band4 16QAM\_3M\_Lower\_(26BW and 99%)



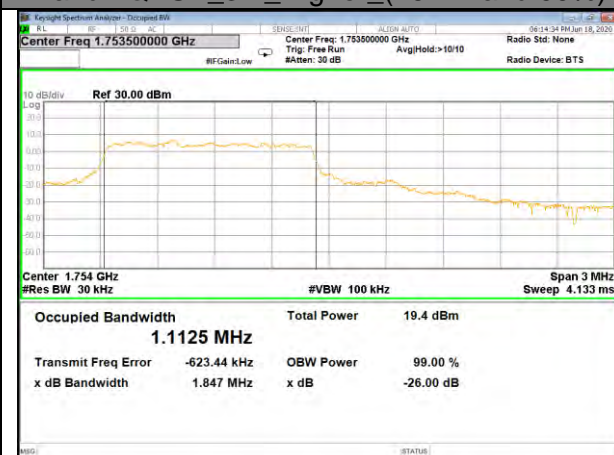
## Band4 QPSK\_3M\_Middle\_(26BW and 99%)



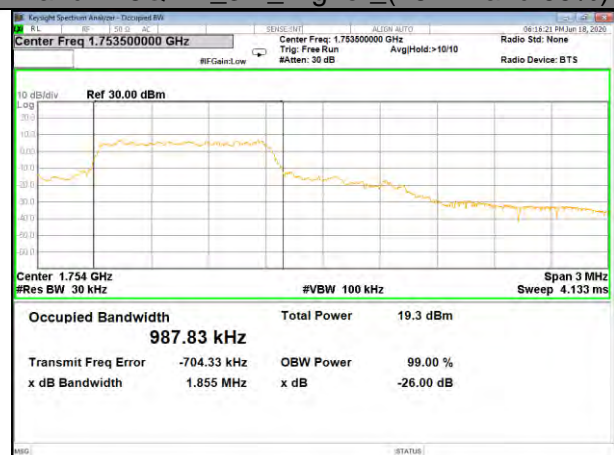
## Band4 16QAM\_3M\_Middle\_(26BW and 99%)



## Band4 QPSK\_3M\_Higher\_(26BW and 99%)



## Band4 16QAM\_3M\_Higher\_(26BW and 99%)



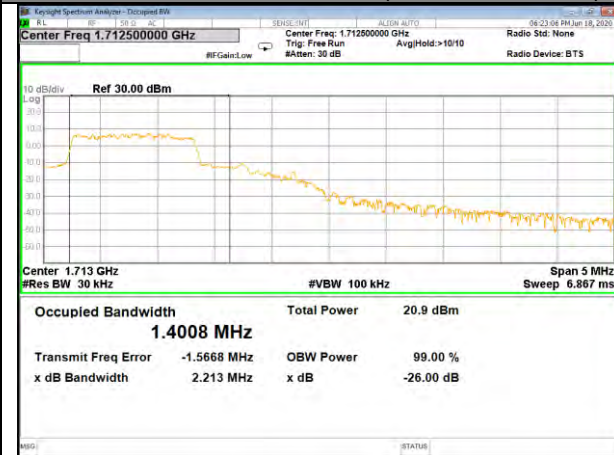




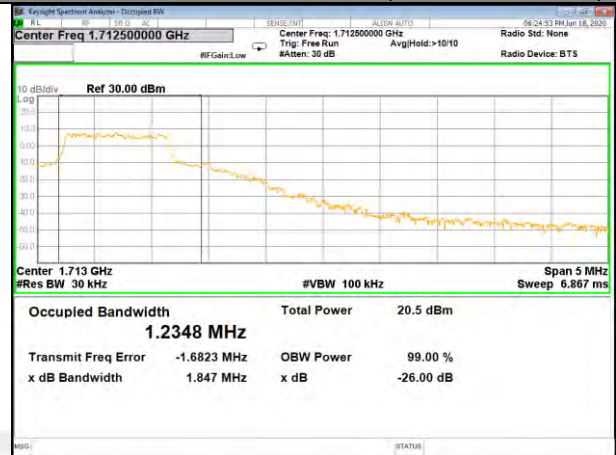
## BAND-4

## BAND-4

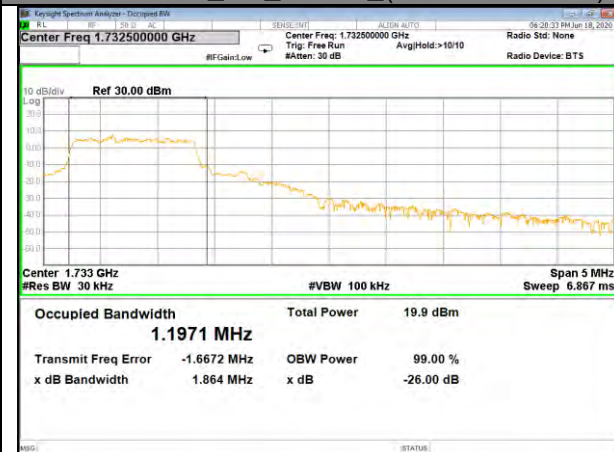
## Band4 QPSK\_5M\_Lower\_(26BW and 99%)



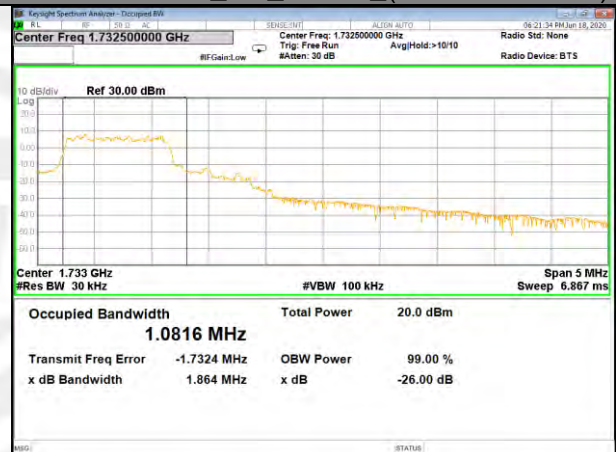
## Band4 16QAM\_5M\_Lower\_(26BW and 99%)



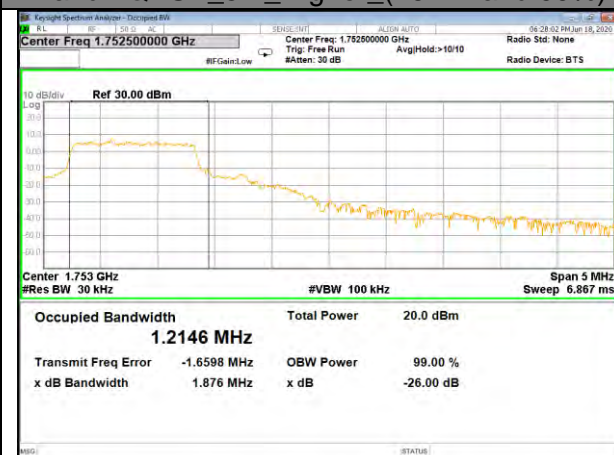
## Band4 QPSK\_5M\_Middle\_(26BW and 99%)



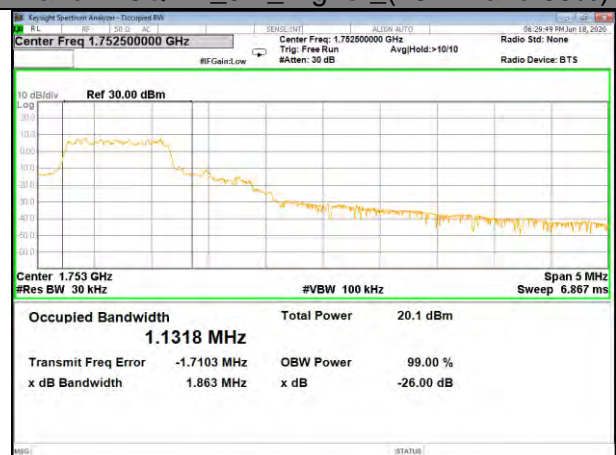
## Band4 16QAM\_5M\_Middle\_(26BW and 99%)



## Band4 QPSK\_5M\_Higher\_(26BW and 99%)



## Band4 16QAM\_5M\_Higher\_(26BW and 99%)

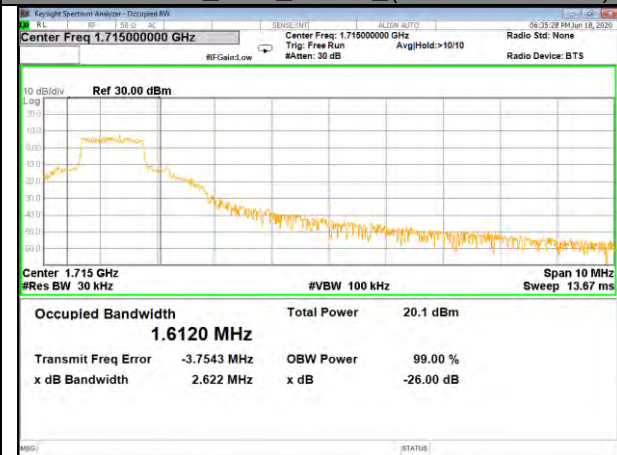




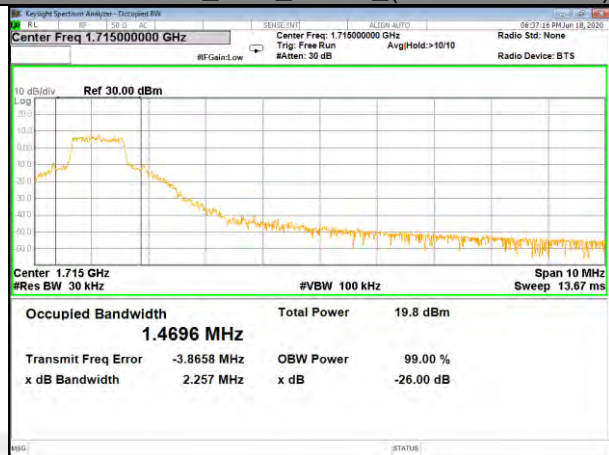
## BAND-4

## BAND-4

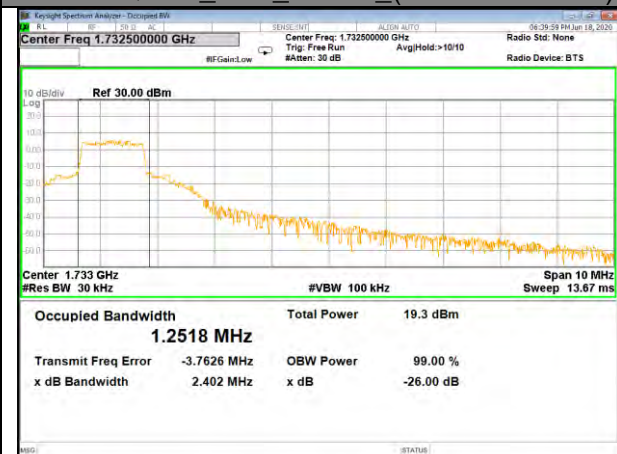
## Band4 QPSK\_10M\_Lower\_(26BW and 99%)



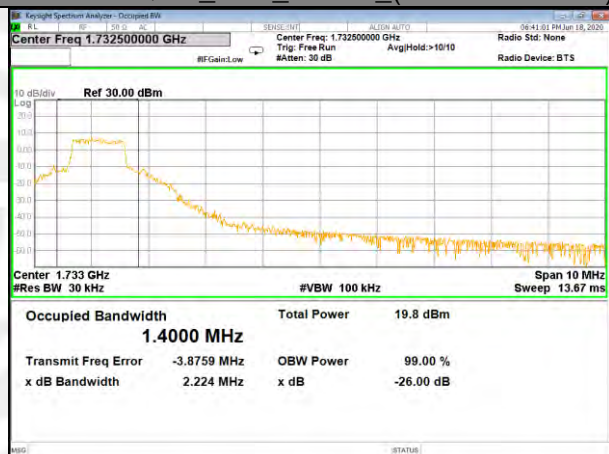
## Band4 16QAM\_10M\_Lower\_(26BW and 99%)



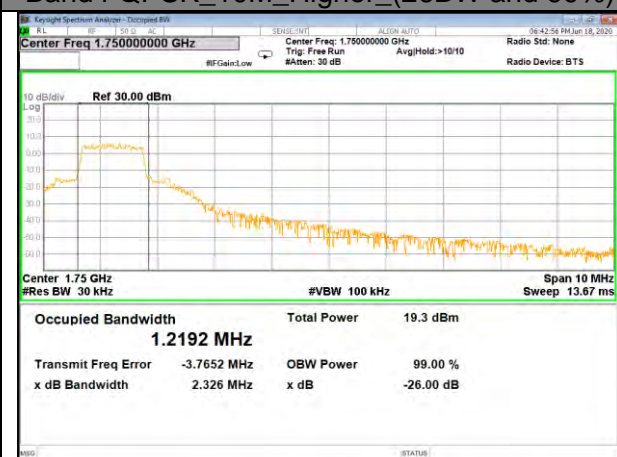
## Band4 QPSK\_10M\_Middle\_(26BW and 99%)



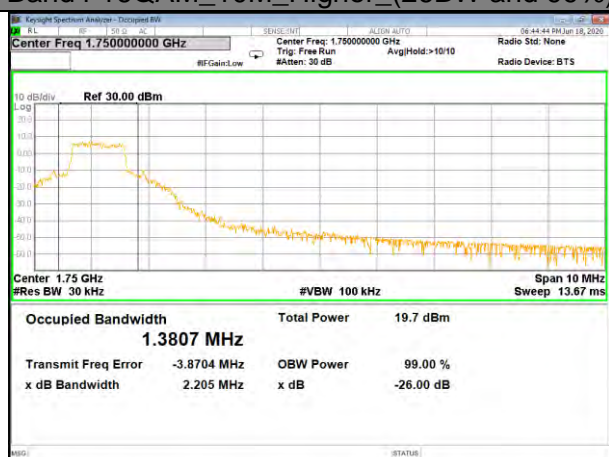
## Band4 16QAM\_10M\_Middle\_(26BW and 99%)



## Band4 QPSK\_10M\_Higher\_(26BW and 99%)



## Band4 16QAM\_10M\_Higher\_(26BW and 99%)



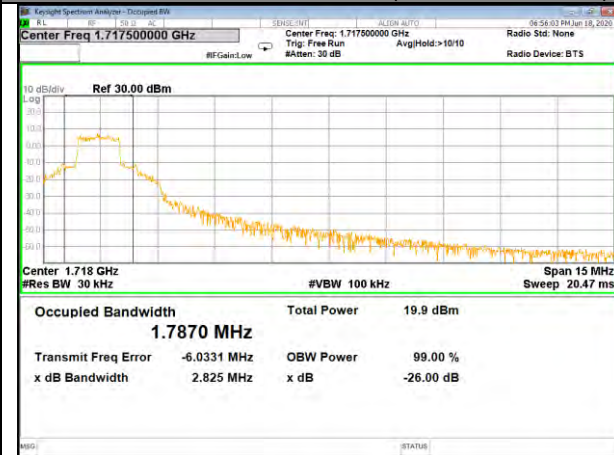




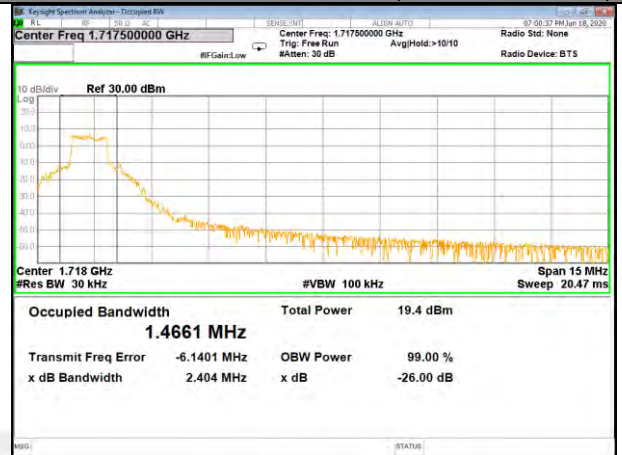
## BAND-4

## BAND-4

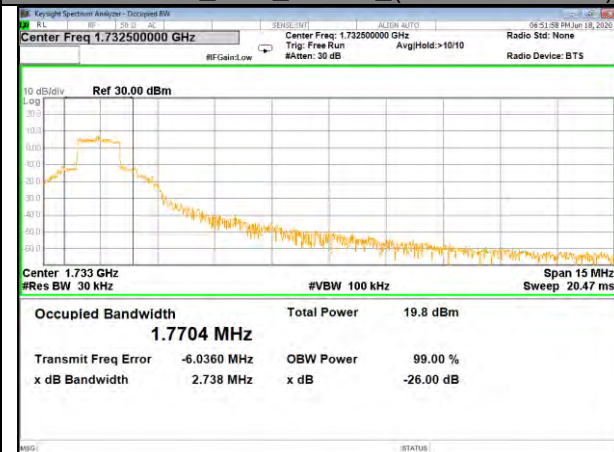
## Band4 QPSK\_15M\_Lower\_(26BW and 99%)



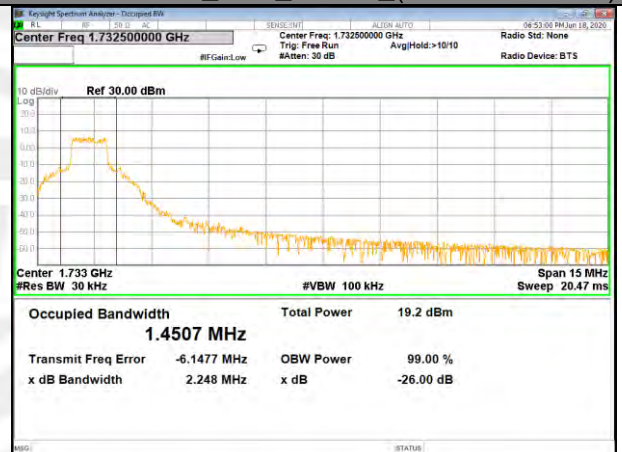
## Band4 16QAM\_15M\_Lower\_(26BW and 99%)



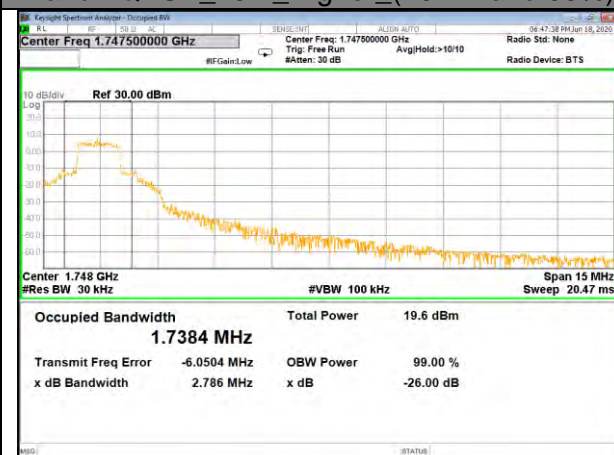
## Band4 QPSK\_15M\_Middle\_(26BW and 99%)



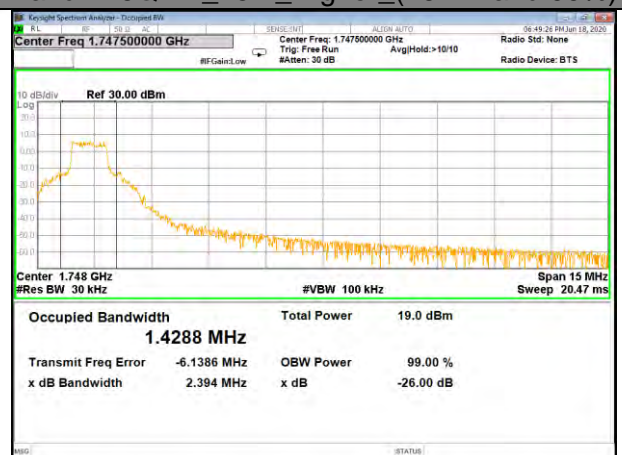
## Band4 16QAM\_15M\_Middle\_(26BW and 99%)



## Band4 QPSK\_15M\_Higher\_(26BW and 99%)



## Band4 16QAM\_15M\_Higher\_(26BW and 99%)

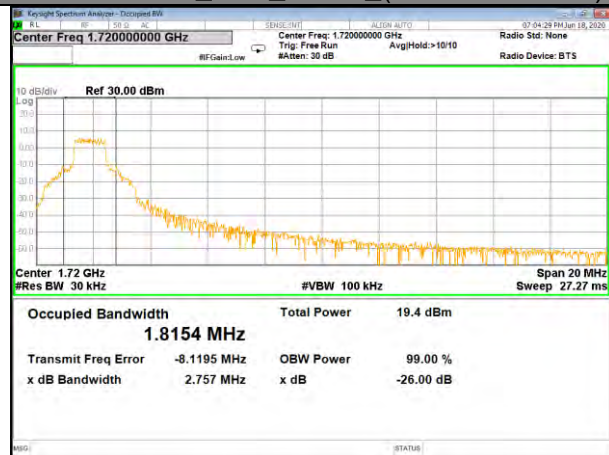




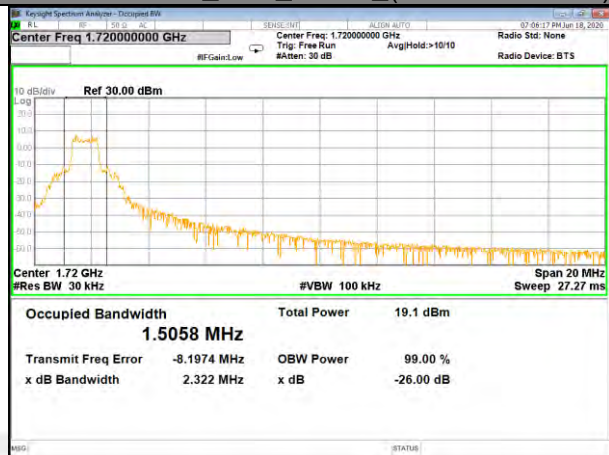
## BAND-4

## BAND-4

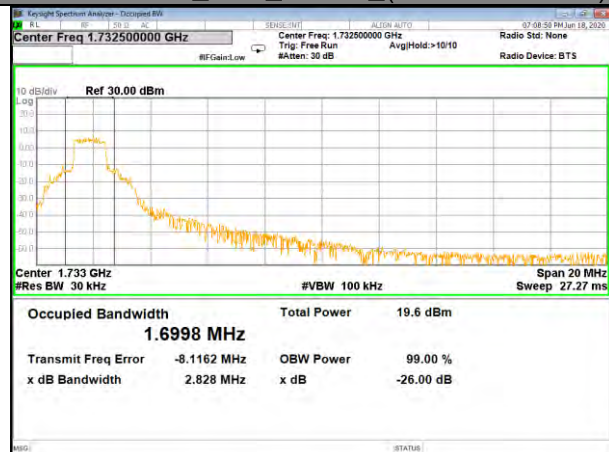
## Band4 QPSK\_20M\_Lower\_(26BW and 99%)



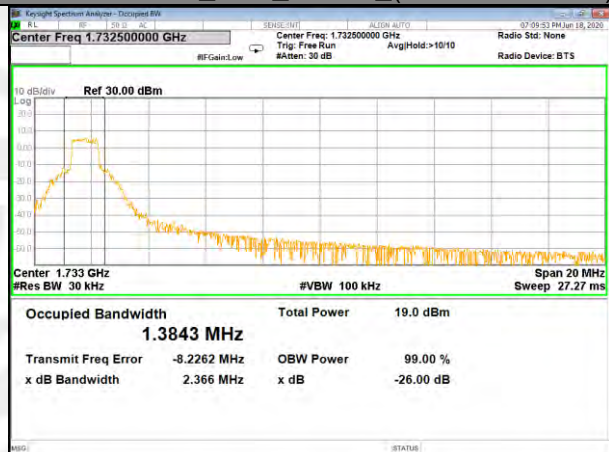
## Band4 16QAM\_20M\_Lower\_(26BW and 99%)



## Band4 QPSK\_20M\_Middle\_(26BW and 99%)



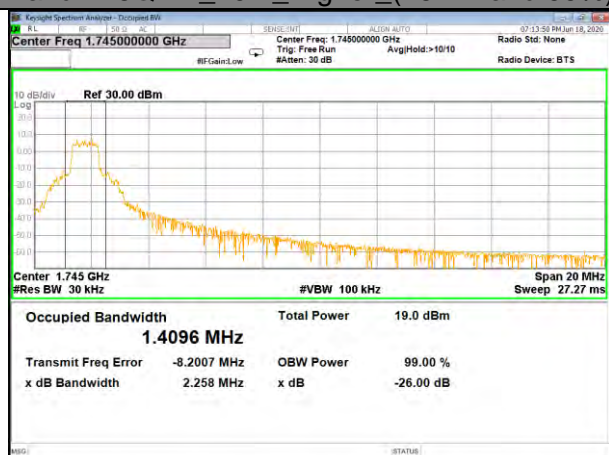
## Band4 16QAM\_20M\_Middle\_(26BW and 99%)



## Band4 QPSK\_20M\_Higher\_(26BW and 99%)



## Band4 16QAM\_20M\_Higher\_(26BW and 99%)



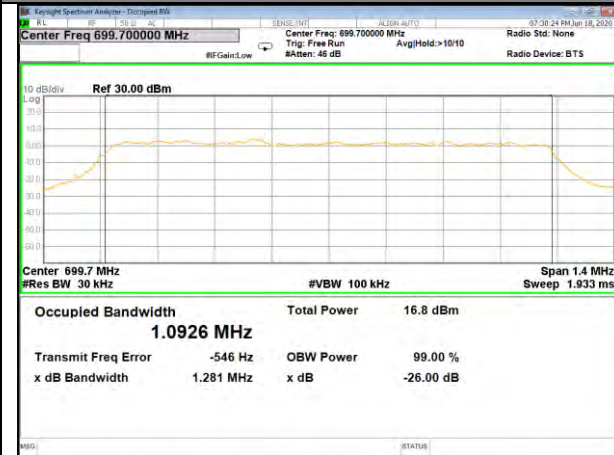




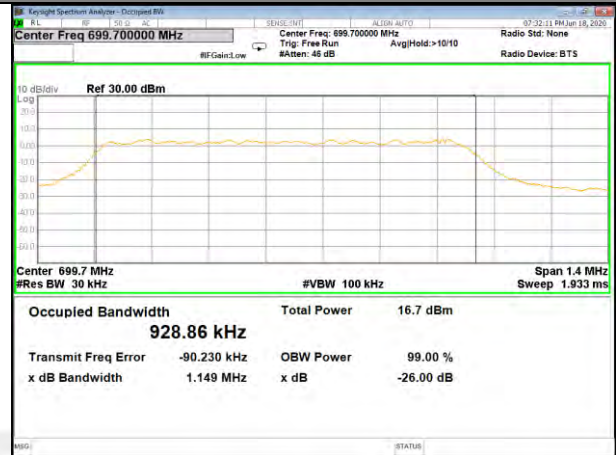
## BAND-12

## BAND-12

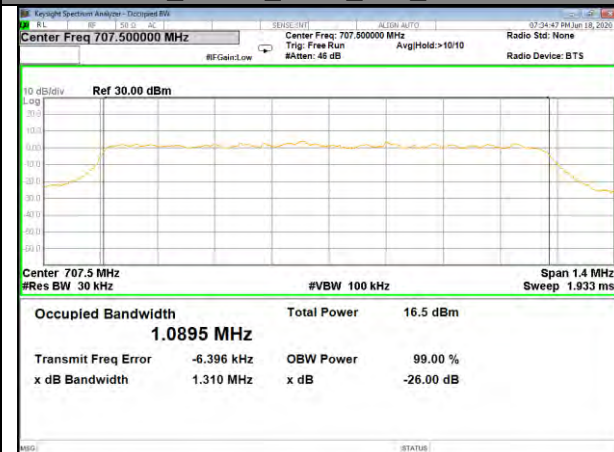
## Band12\_QPSK\_1.4M\_Low\_26BW-99%



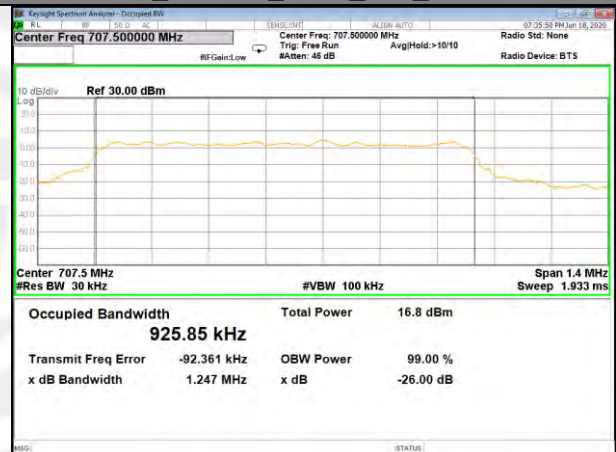
## Band12\_QAM16\_1.4M\_Low\_26BW-99%



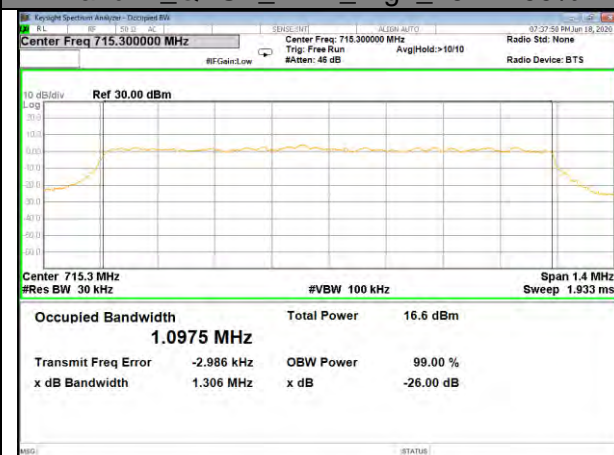
## Band12\_QPSK\_1.4M\_Mid\_26BW-99%



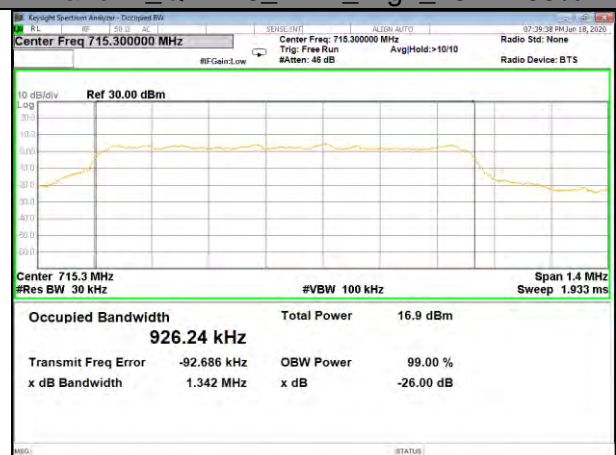
## Band12\_QAM16\_1.4M\_Mid\_26BW-99%



## Band12\_QPSK\_1.4M\_High\_26BW-99%



## Band12\_QAM16\_1.4M\_High\_26BW-99%

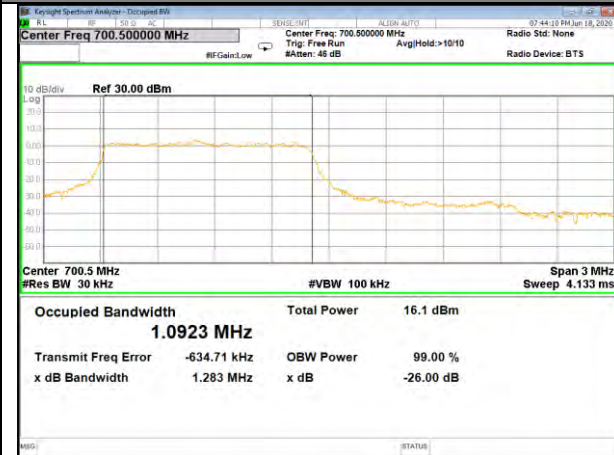




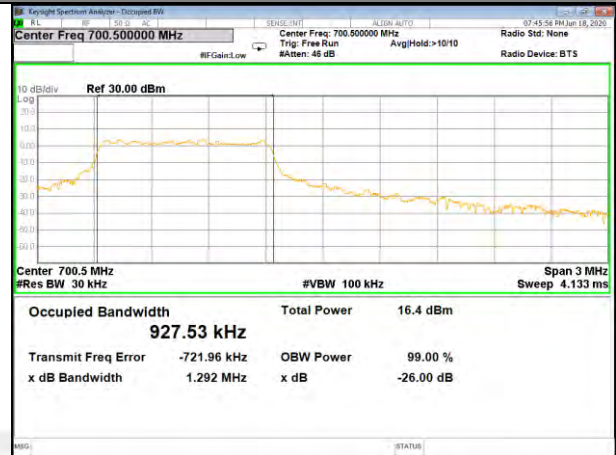
## BAND-12

## BAND-12

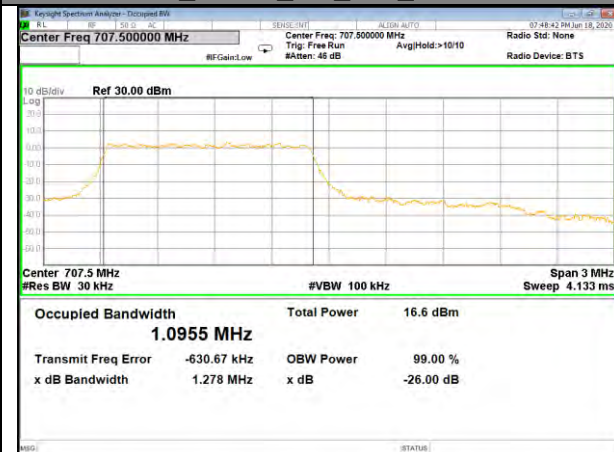
## Band12\_QPSK\_3M\_Low\_26BW-99%



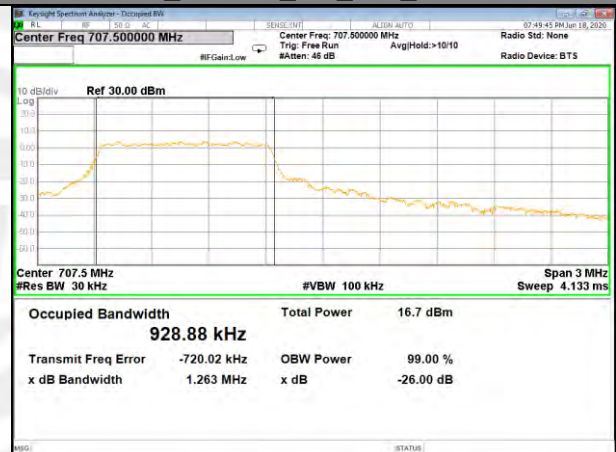
## Band12\_QAM16\_3M\_Low\_26BW-99%



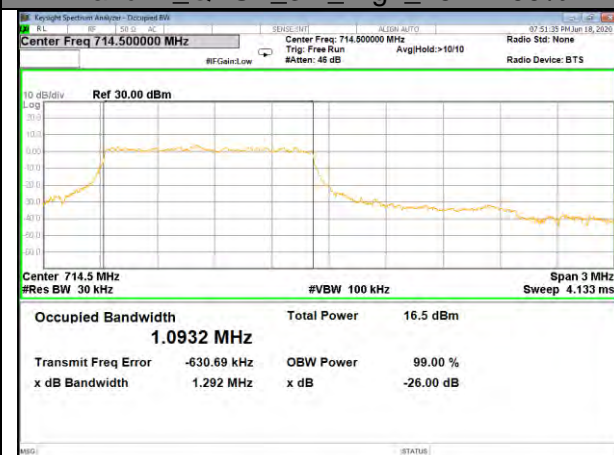
## Band12\_QPSK\_3M\_Mid\_26BW-99%



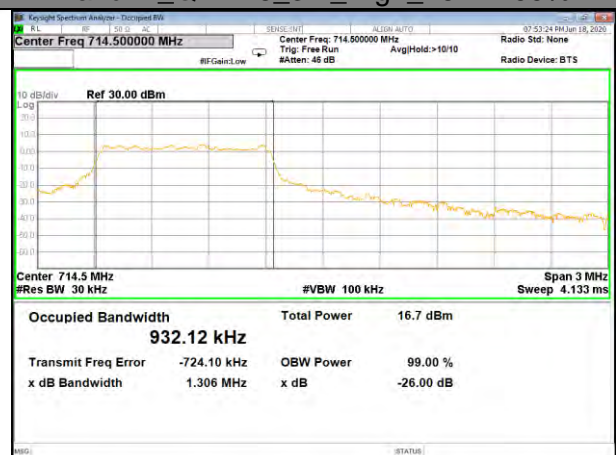
## Band12\_QAM16\_3M\_Mid\_26BW-99%



## Band12\_QPSK\_3M\_High\_26BW-99%



## Band12\_QAM16\_3M\_High\_26BW-99%



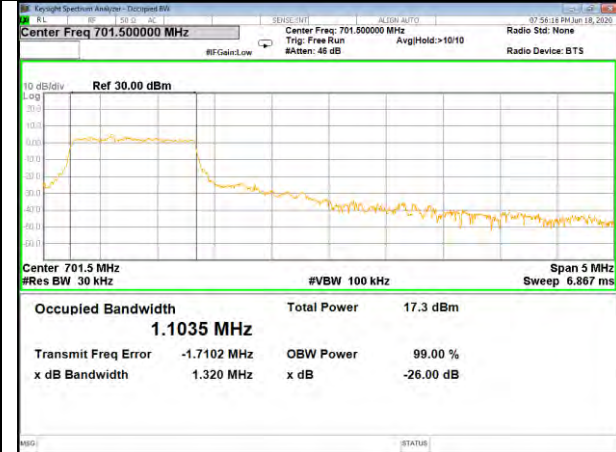




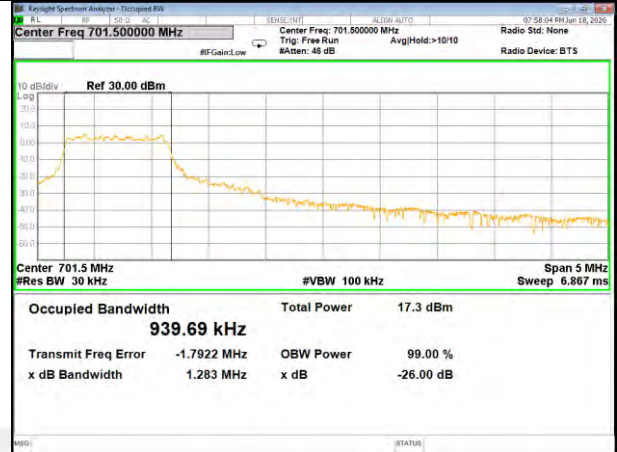
## BAND-12

## BAND-12

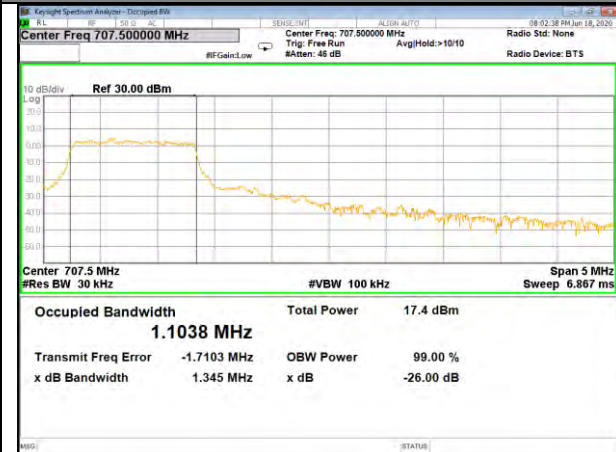
## Band12\_QPSK\_5M\_Low\_26BW-99%



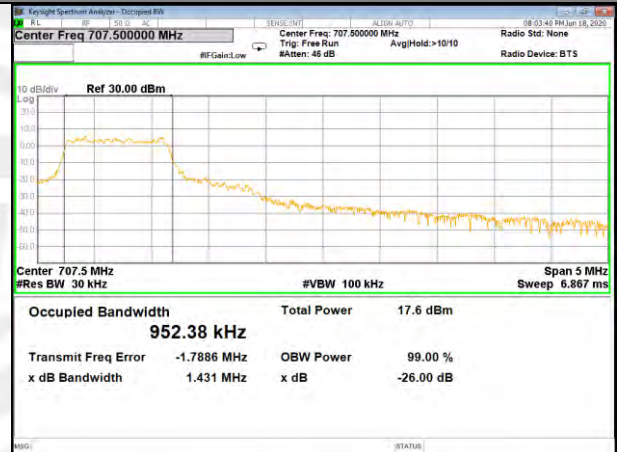
## Band12\_QAM16\_5M\_Low\_26BW-99%



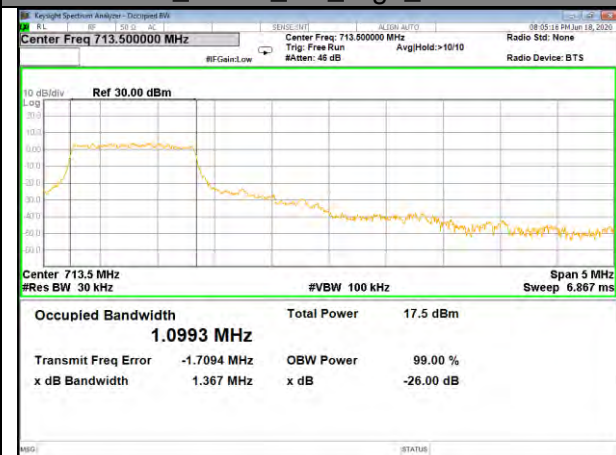
## Band12\_QPSK\_5M\_Mid\_26BW-99%



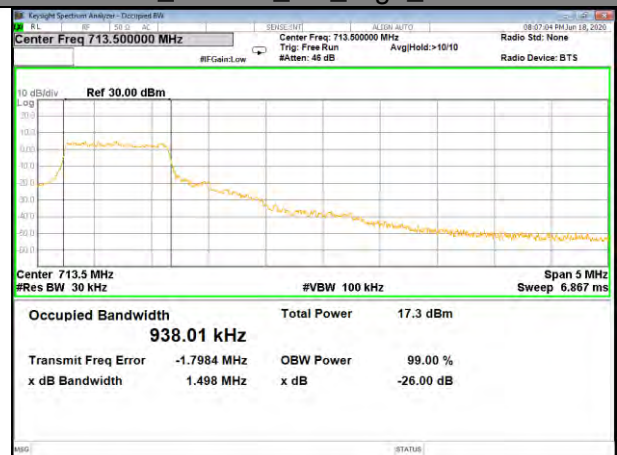
## Band12\_QAM16\_5M\_Mid\_26BW-99%



## Band12\_QPSK\_5M\_High\_26BW-99%



## Band12\_QAM16\_5M\_High\_26BW-99%

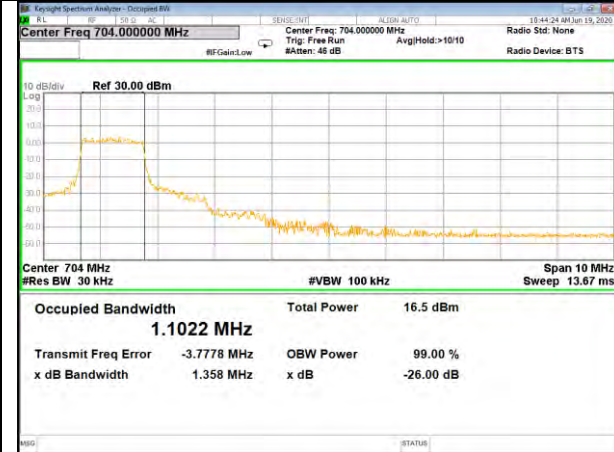




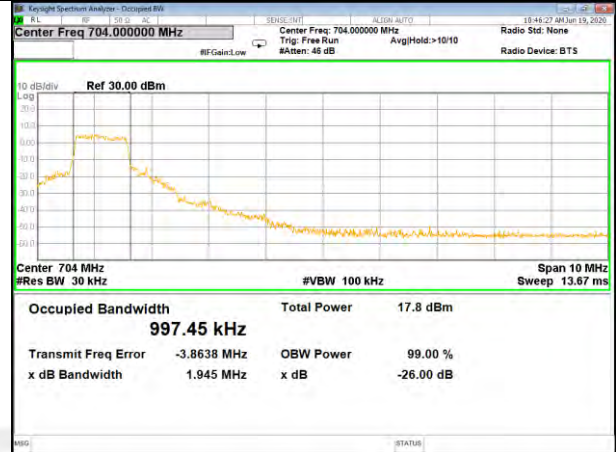
## BAND-12

## BAND-12

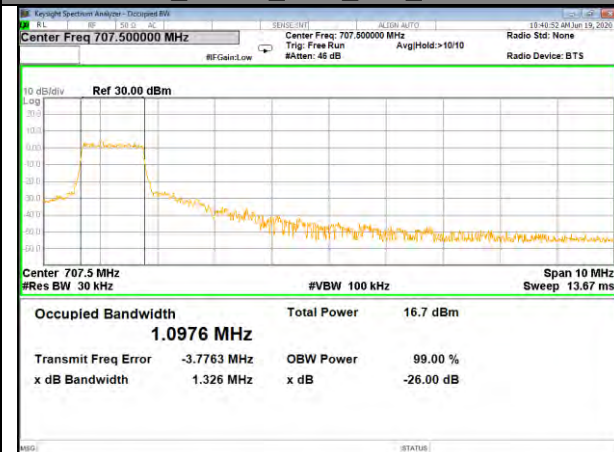
## Band12\_QPSK\_10M\_Low\_26BW-99%



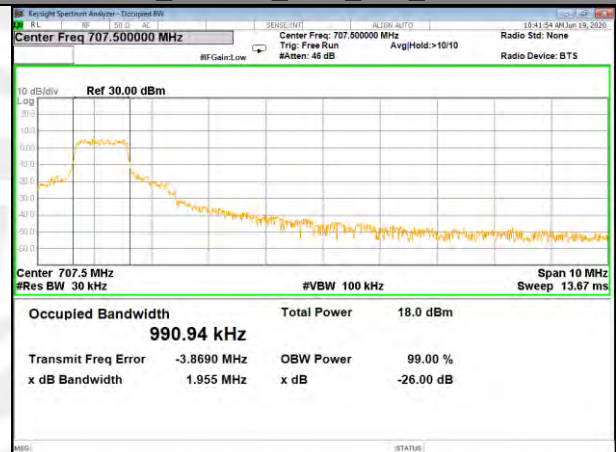
## Band12\_QAM16\_10M\_Low\_26BW-99%



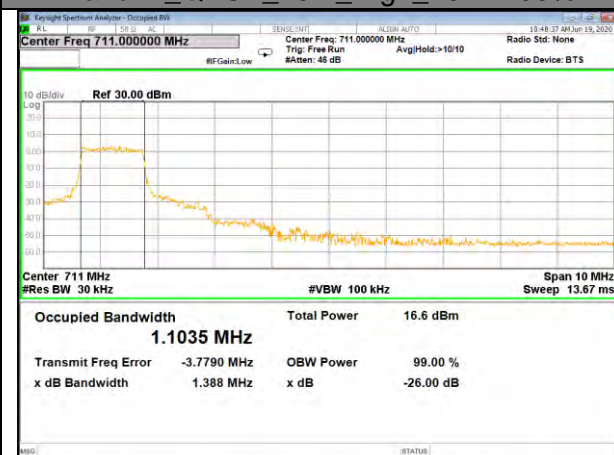
## Band12\_QPSK\_10M\_Mid\_26BW-99%



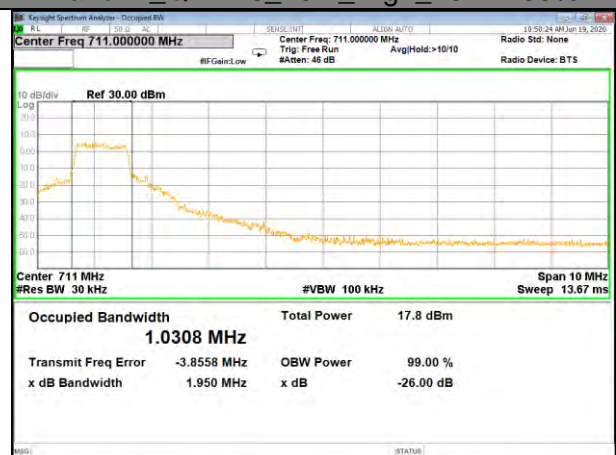
## Band12\_QAM16\_10M\_Mid\_26BW-99%



## Band12\_QPSK\_10M\_High\_26BW-99%



## Band12\_QAM16\_10M\_High\_26BW-99%



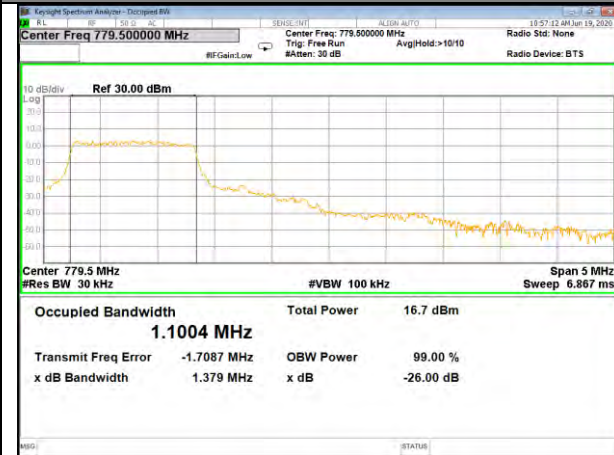




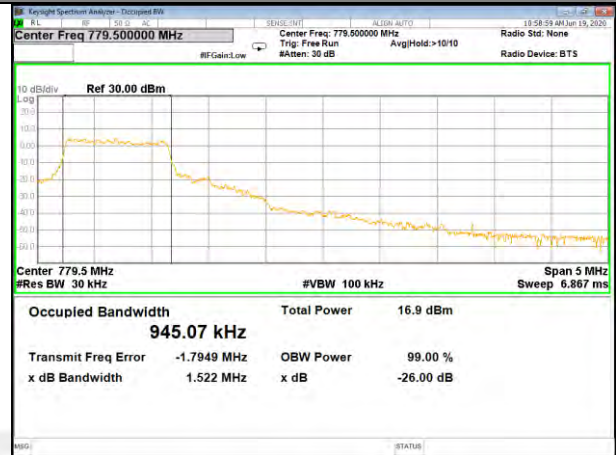
## BAND-13

## BAND-13

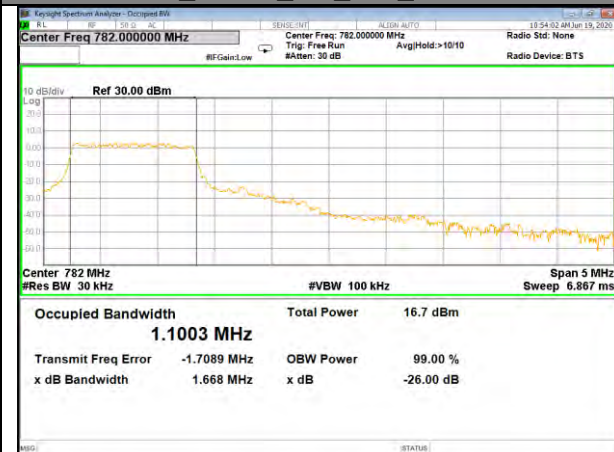
## Band13\_QPSK\_5M\_Low\_26BW-99%



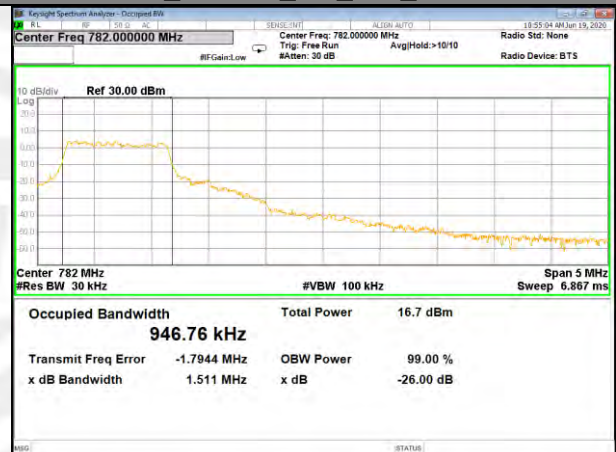
## Band13\_QAM16\_5M\_Low\_26BW-99%



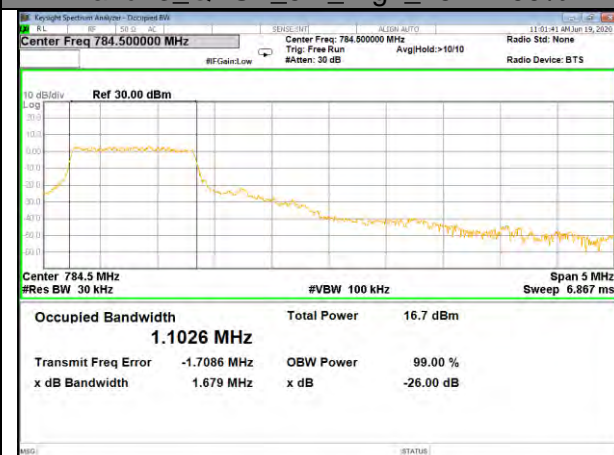
## Band13\_QPSK\_5M\_Mid\_26BW-99%



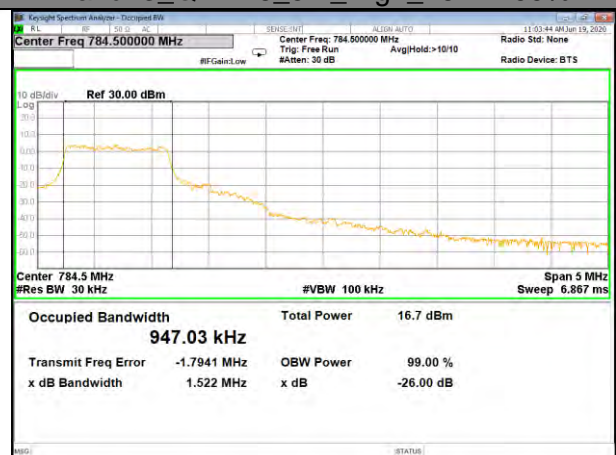
## Band13\_QAM16\_5M\_Mid\_26BW-99%



## Band13\_QPSK\_5M\_High\_26BW-99%



## Band13\_QAM16\_5M\_High\_26BW-99%

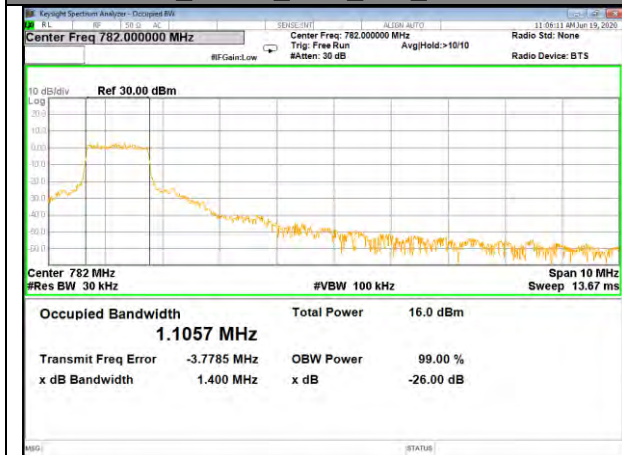




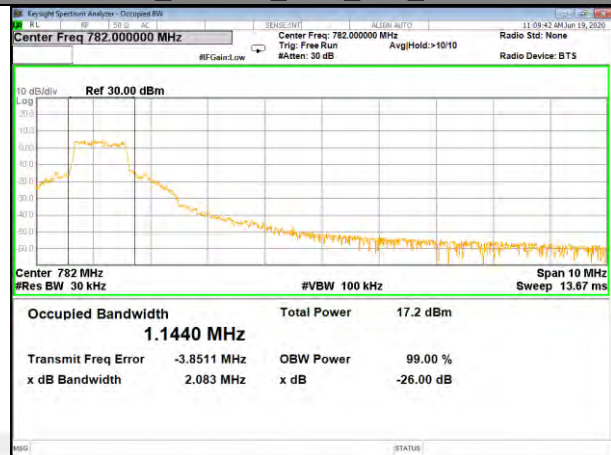
## BAND-13

## BAND-13

## Band13\_QPSK\_10M\_Mid\_26BW-99%



## Band13\_QAM16\_10M\_Mid\_26BW-99%



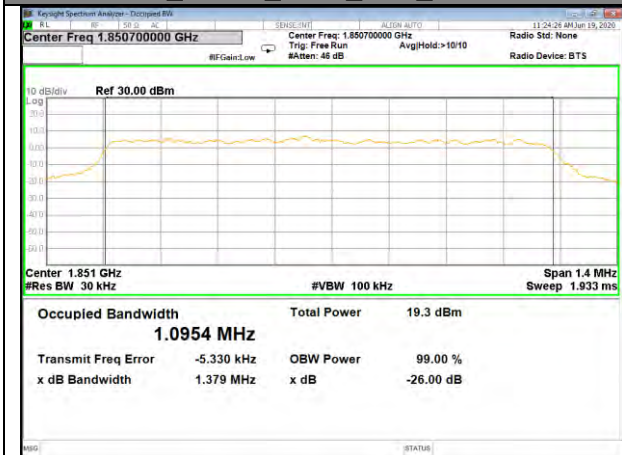




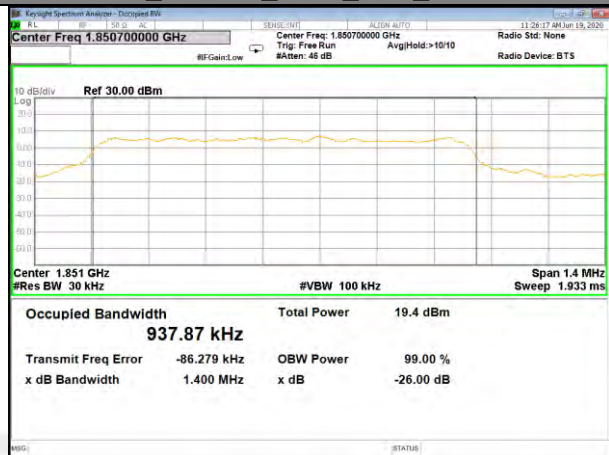
## BAND-25

## BAND-25

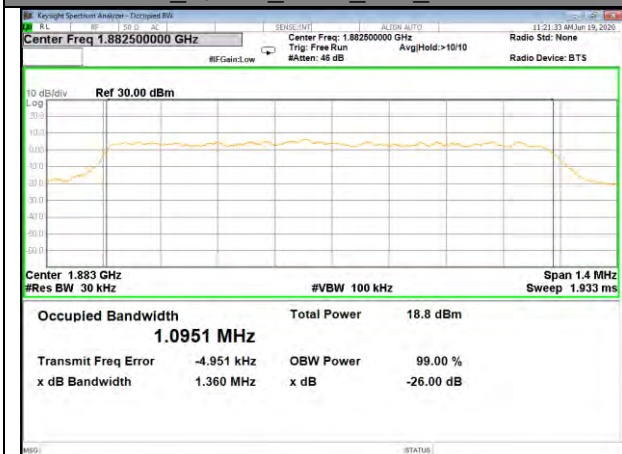
## Band25\_QPSK\_1.4M\_Low\_26BW-99%



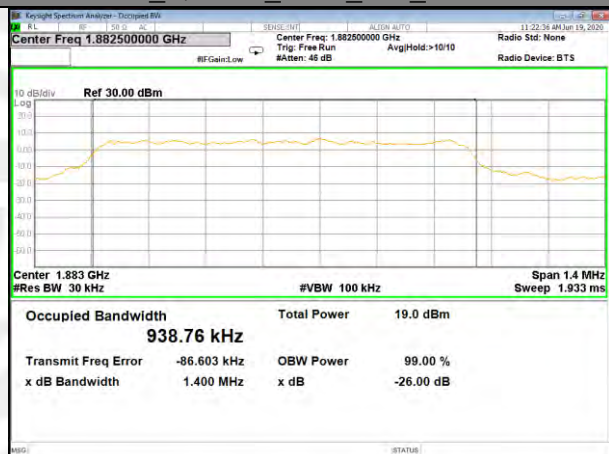
## Band25\_QAM16\_1.4M\_Low\_26BW-99%



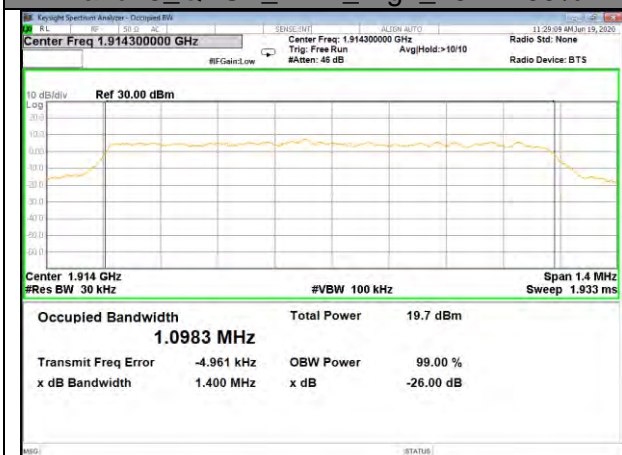
## Band25\_QPSK\_1.4M\_Mid\_26BW-99%



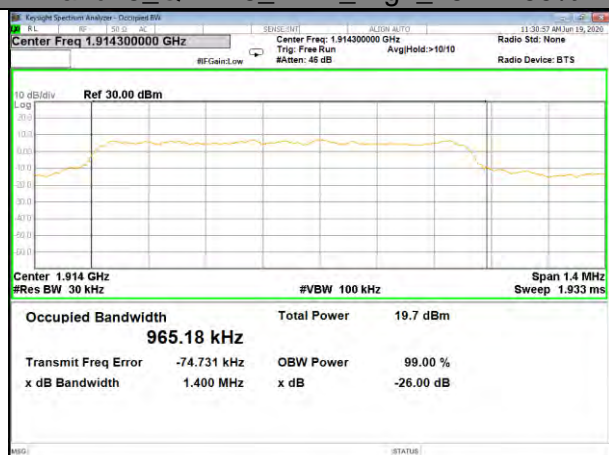
## Band25\_QAM16\_1.4M\_Mid\_26BW-99%



## Band25\_QPSK\_1.4M\_High\_26BW-99%



## Band25\_QAM16\_1.4M\_High\_26BW-99%

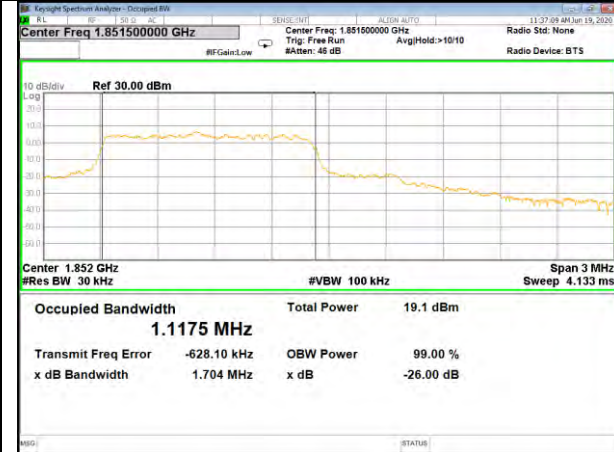




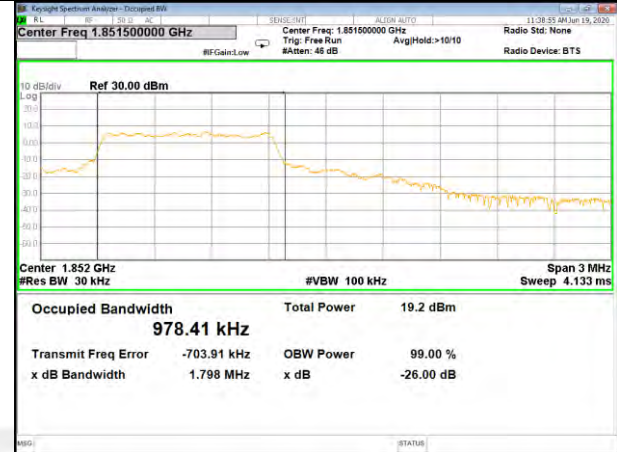
## BAND-25

## BAND-25

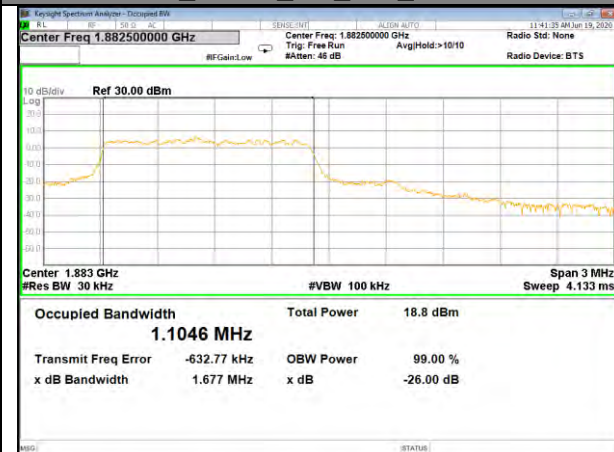
## Band25\_QPSK\_3M\_Low\_26BW-99%



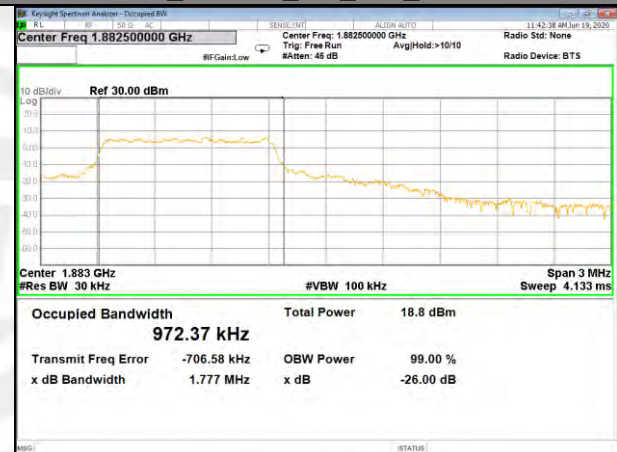
## Band25\_QAM16\_3M\_Low\_26BW-99%



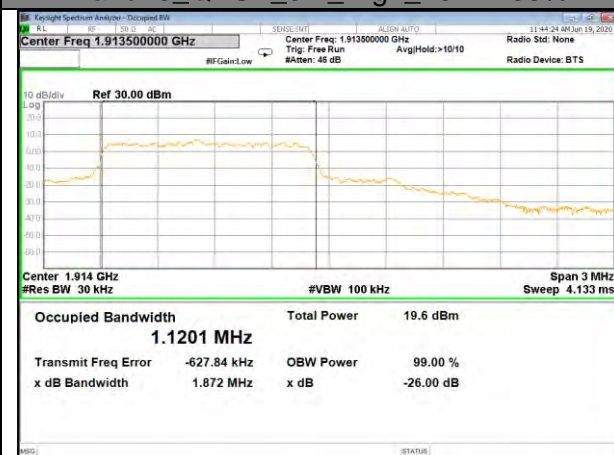
## Band25\_QPSK\_3M\_Mid\_26BW-99%



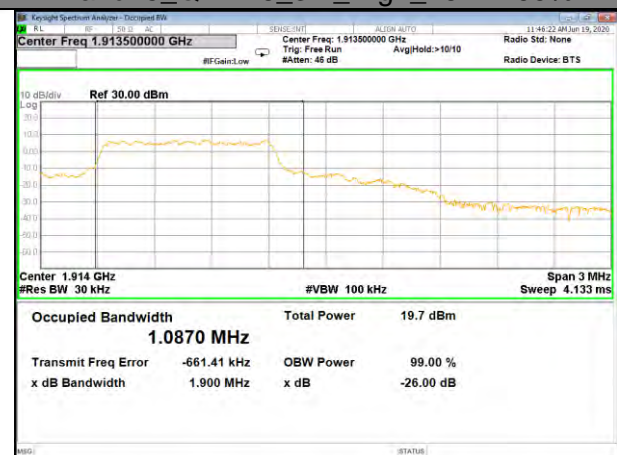
## Band25\_QAM16\_3M\_Mid\_26BW-99%



## Band25\_QPSK\_3M\_High\_26BW-99%



## Band25\_QAM16\_3M\_High\_26BW-99%



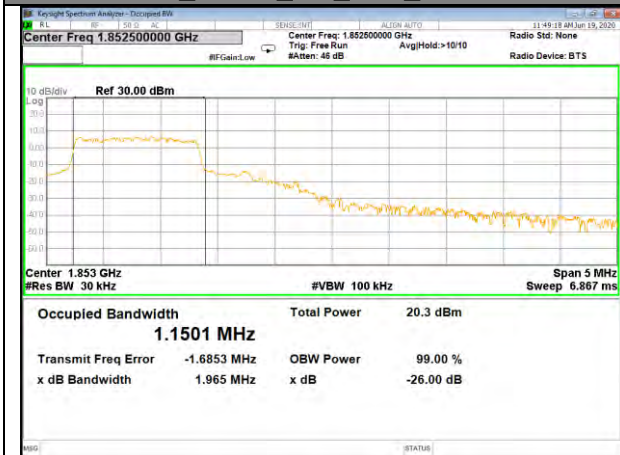




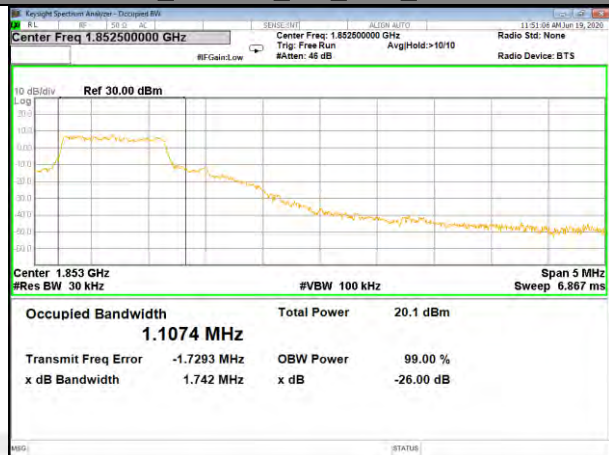
## BAND-25

## BAND-25

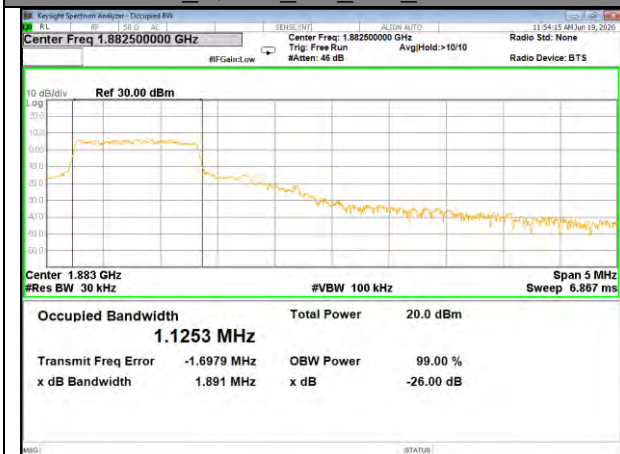
## Band25\_QPSK\_5M\_Low\_26BW-99%



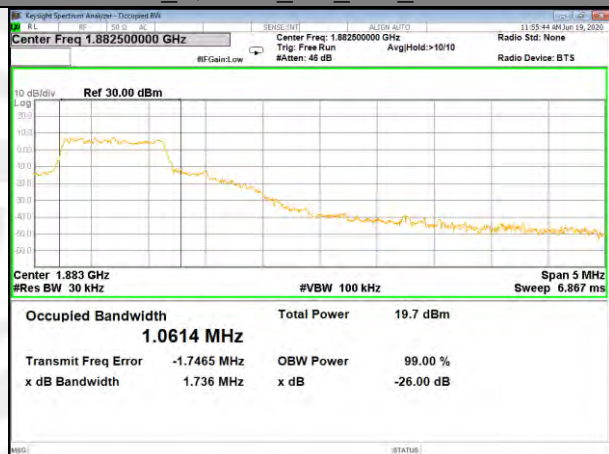
## Band25\_QAM16\_5M\_Low\_26BW-99%



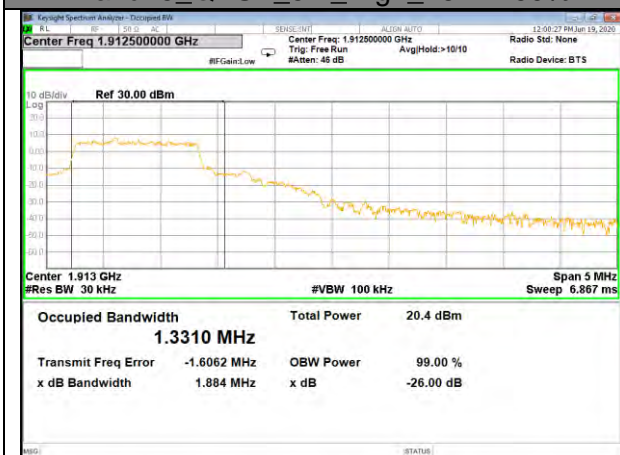
## Band25\_QPSK\_5M\_Mid\_26BW-99%



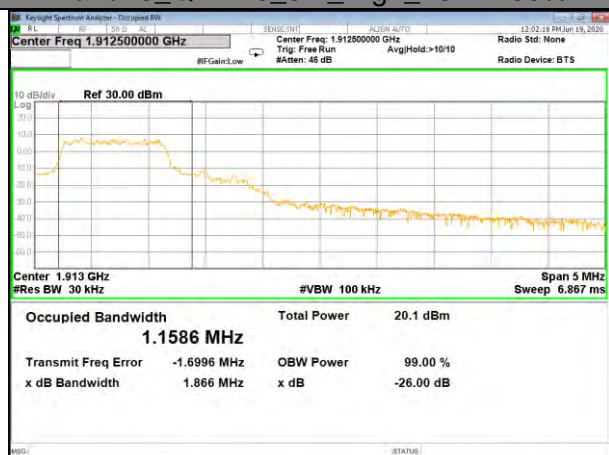
## Band25\_QAM16\_5M\_Mid\_26BW-99%



## Band25\_QPSK\_5M\_High\_26BW-99%



## Band25\_QAM16\_5M\_High\_26BW-99%

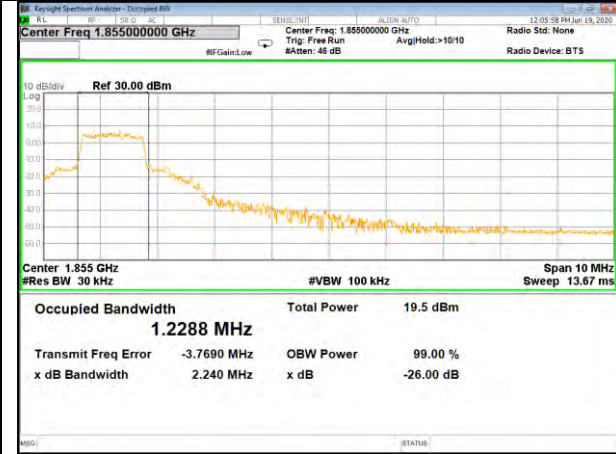




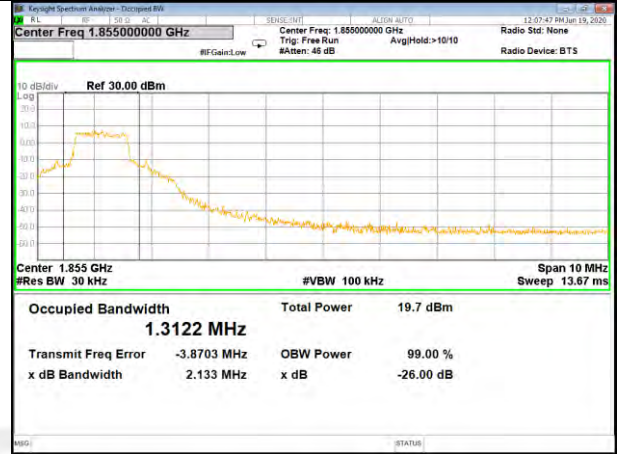
## BAND-25

## BAND-25

## Band25\_QPSK\_10M\_Low\_26BW-99%



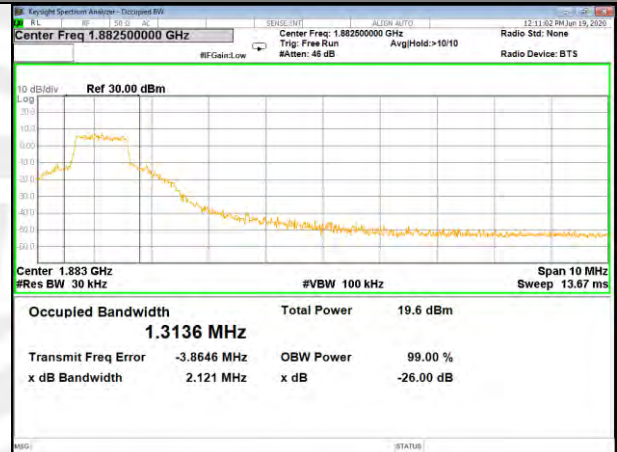
## Band25\_QAM16\_10M\_Low\_26BW-99%



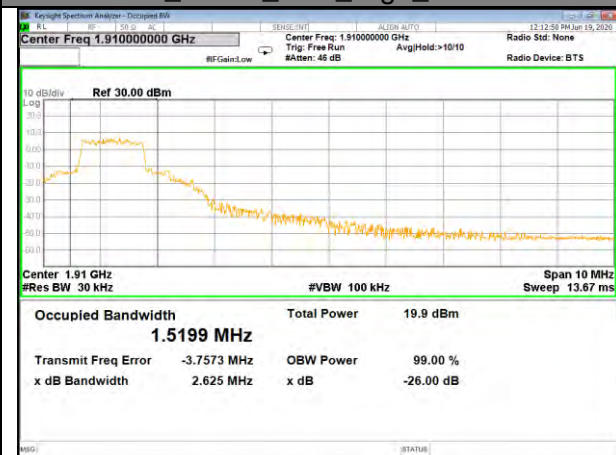
## Band25\_QPSK\_10M\_Mid\_26BW-99%



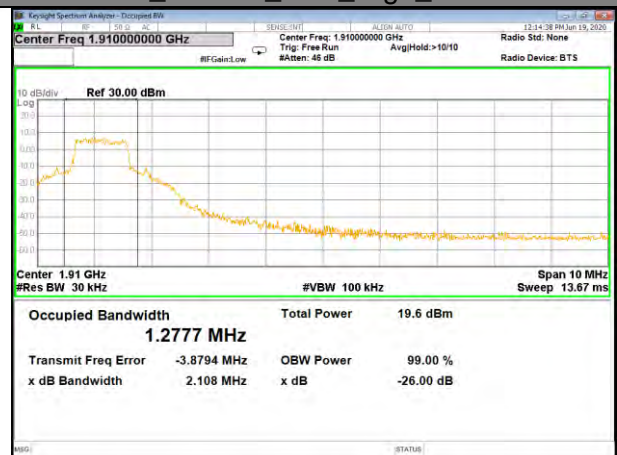
## Band25\_QAM16\_10M\_Mid\_26BW-99%



## Band25\_QPSK\_10M\_High\_26BW-99%



## Band25\_QAM16\_10M\_High\_26BW-99%



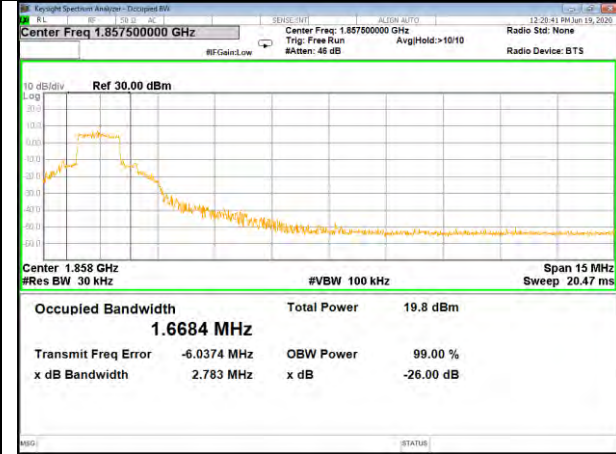




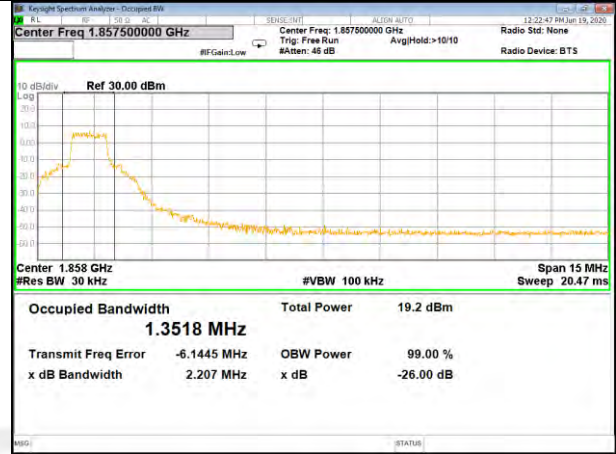
## BAND-25

## BAND-25

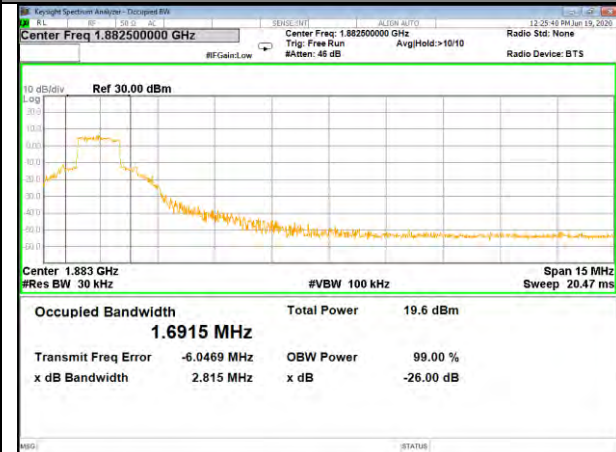
## Band25\_QPSK\_15M\_Low\_26BW-99%



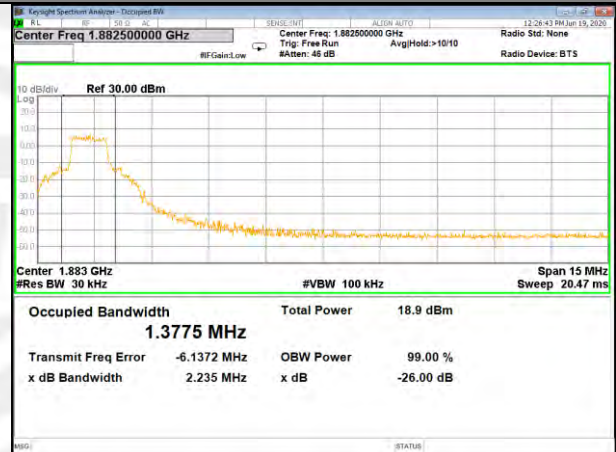
## Band25\_QAM16\_15M\_Low\_26BW-99%



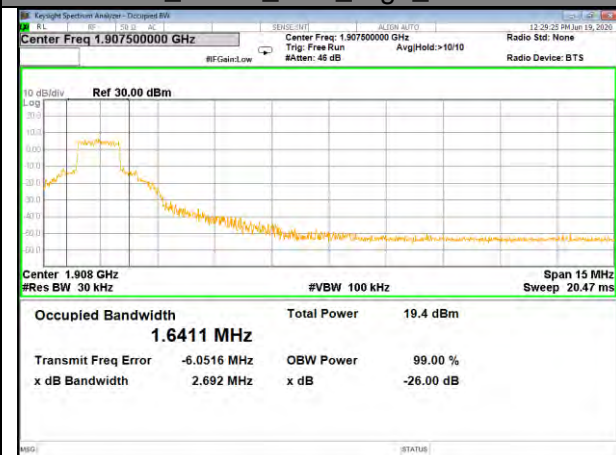
## Band25\_QPSK\_15M\_Mid\_26BW-99%



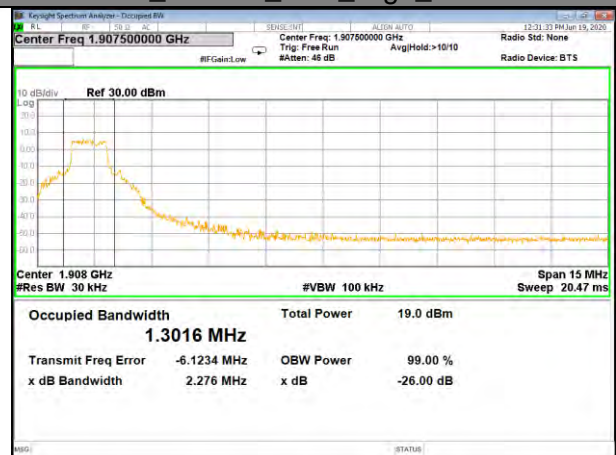
## Band25\_QAM16\_15M\_Mid\_26BW-99%



## Band25\_QPSK\_15M\_High\_26BW-99%



## Band25\_QAM16\_15M\_High\_26BW-99%

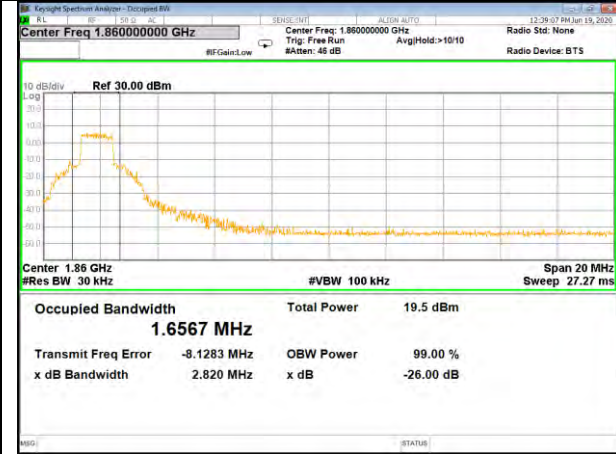




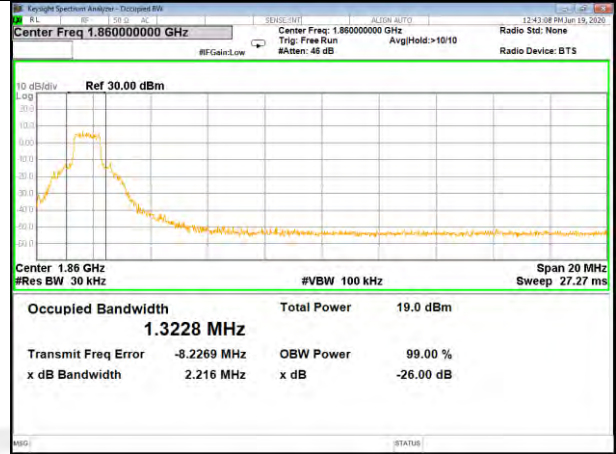
## BAND-25

## BAND-25

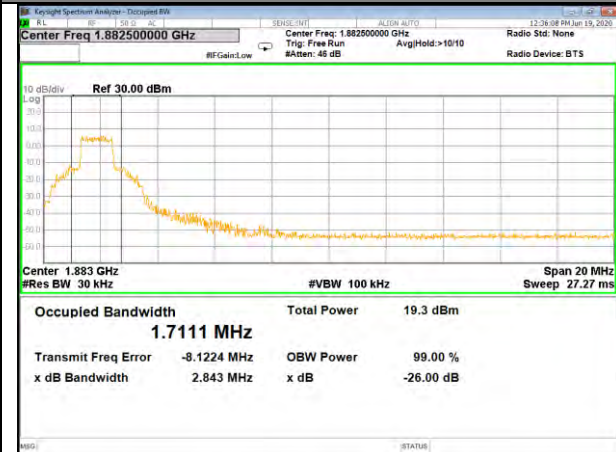
## Band25\_QPSK\_20M\_Low\_26BW-99%



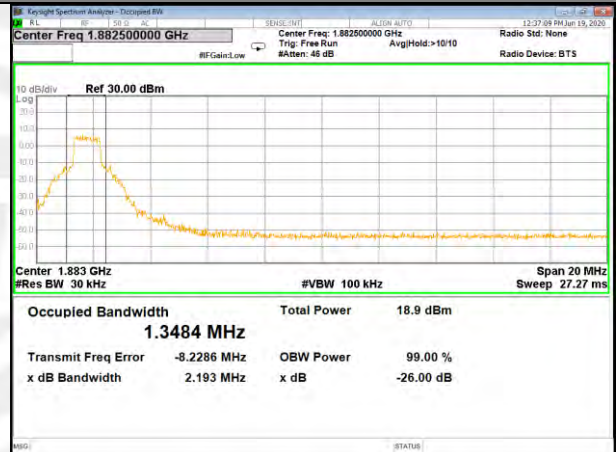
## Band25\_QAM16\_20M\_Low\_26BW-99%



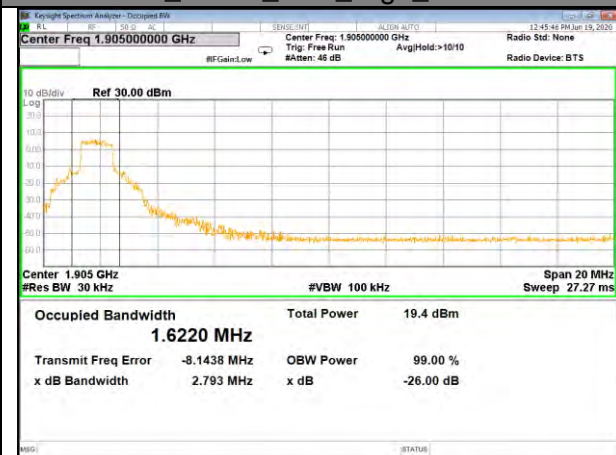
## Band25\_QPSK\_20M\_Mid\_26BW-99%



## Band25\_QAM16\_20M\_Mid\_26BW-99%



## Band25\_QPSK\_20M\_High\_26BW-99%



## Band25\_QAM16\_20M\_High\_26BW-99%







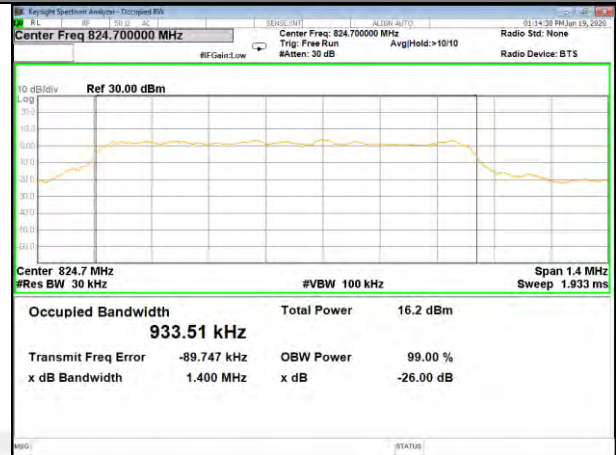
## Part22 BAND-26

## Part22 BAND-26

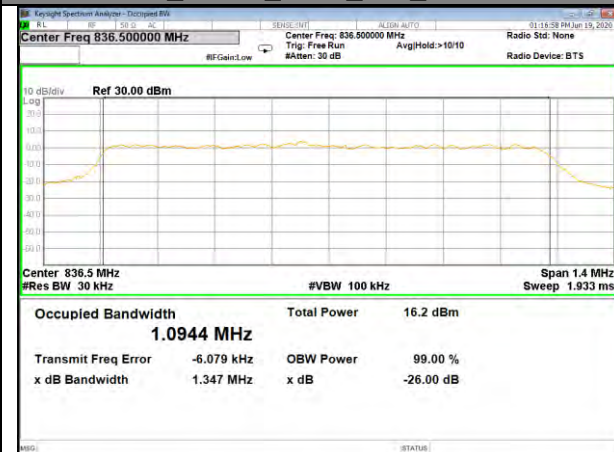
## Band26\_QPSK\_1.4M\_Low\_26BW-99%



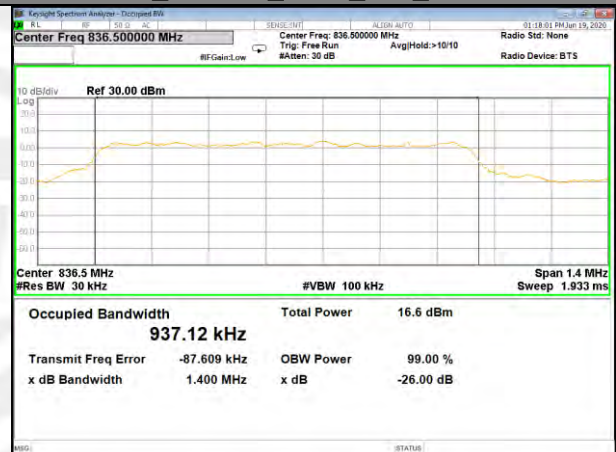
## Band26\_QAM16\_1.4M\_Low\_26BW-99%



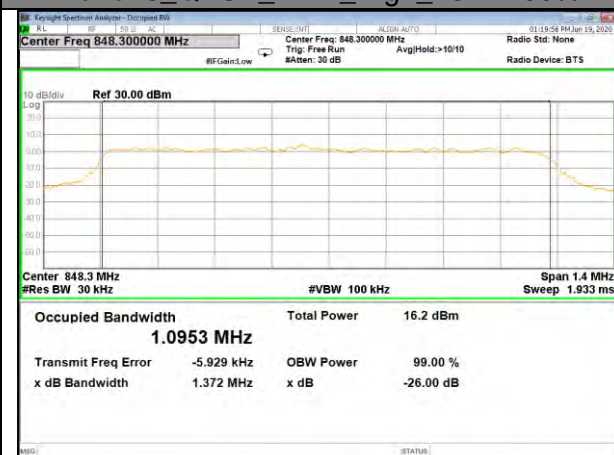
## Band26\_QPSK\_1.4M\_Mid\_26BW-99%



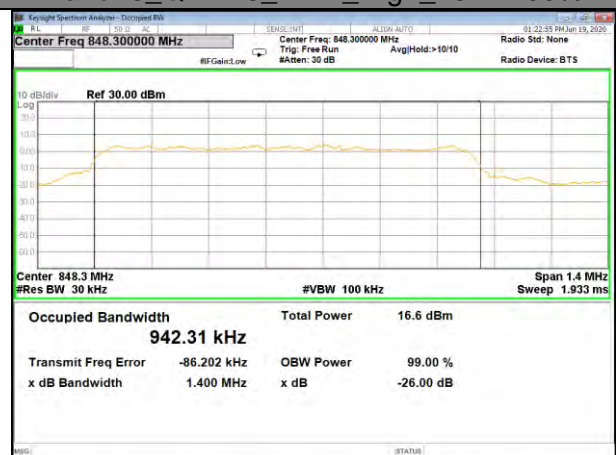
## Band26\_QAM16\_1.4M\_Mid\_26BW-99%



## Band26\_QPSK\_1.4M\_High\_26BW-99%



## Band26\_QAM16\_1.4M\_High\_26BW-99%

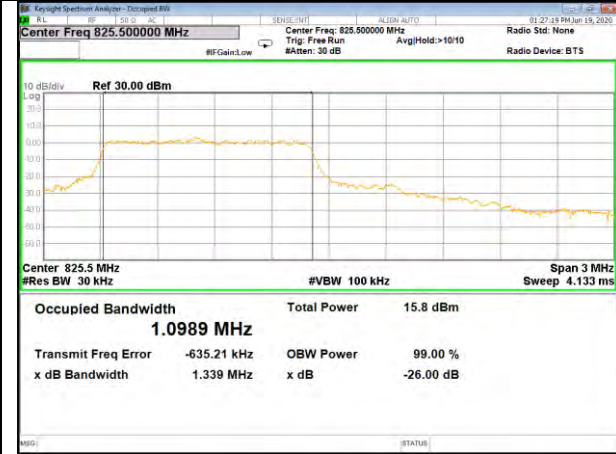




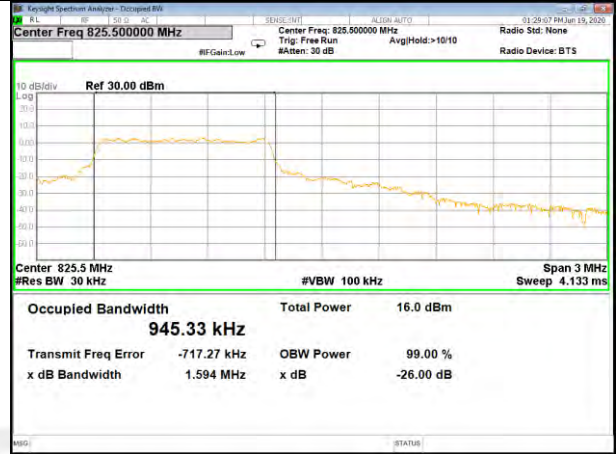
## Part22 BAND-26

## Part22 BAND-26

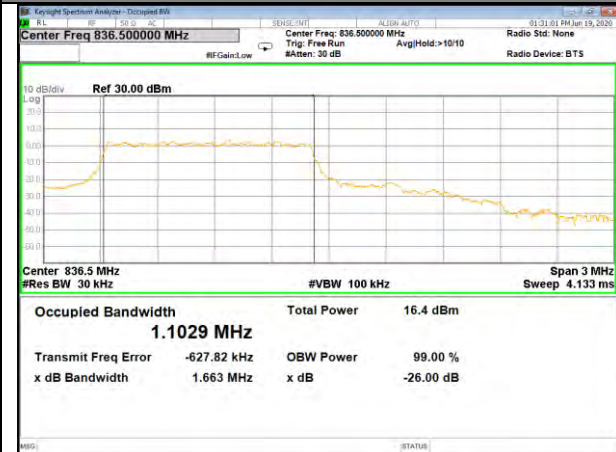
## Band26\_QPSK\_3M\_Low\_26BW-99%



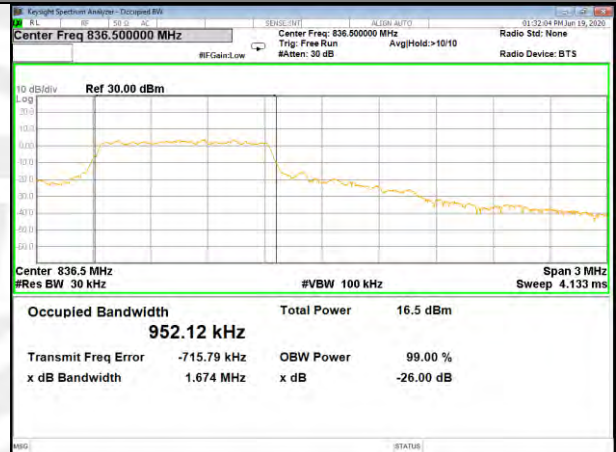
## Band26\_QAM16\_3M\_Low\_26BW-99%



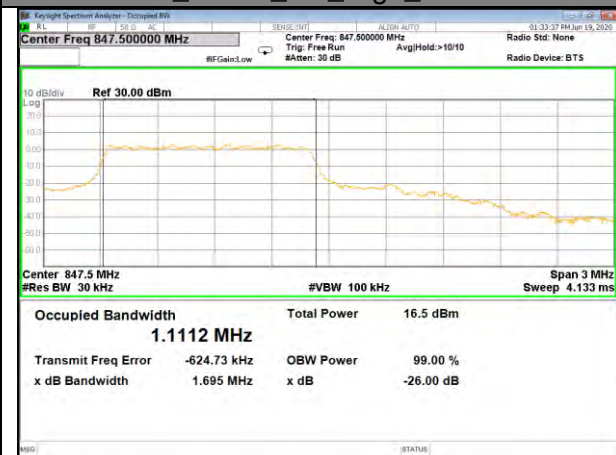
## Band26\_QPSK\_3M\_Mid\_26BW-99%



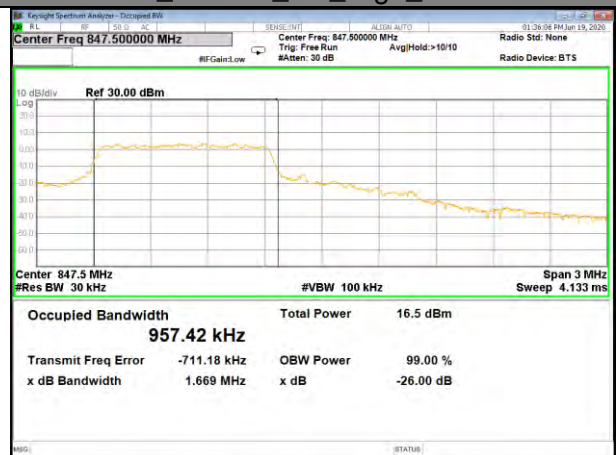
## Band26\_QAM16\_3M\_Mid\_26BW-99%



## Band26\_QPSK\_3M\_High\_26BW-99%



## Band26\_QAM16\_3M\_High\_26BW-99%



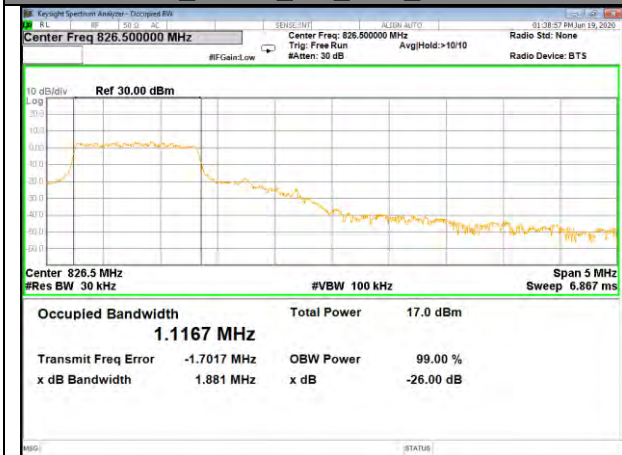




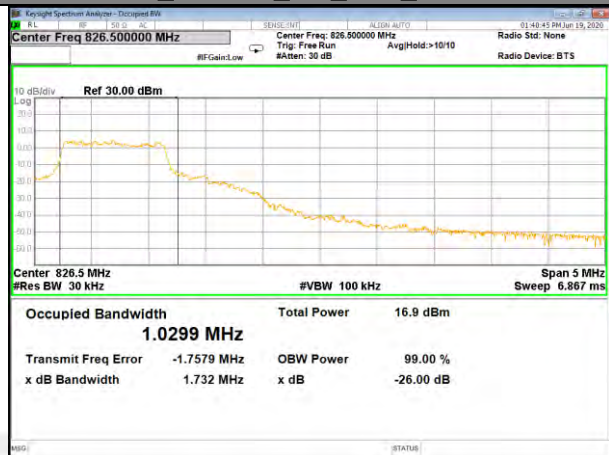
## Part22 BAND-26

## Part22 BAND-26

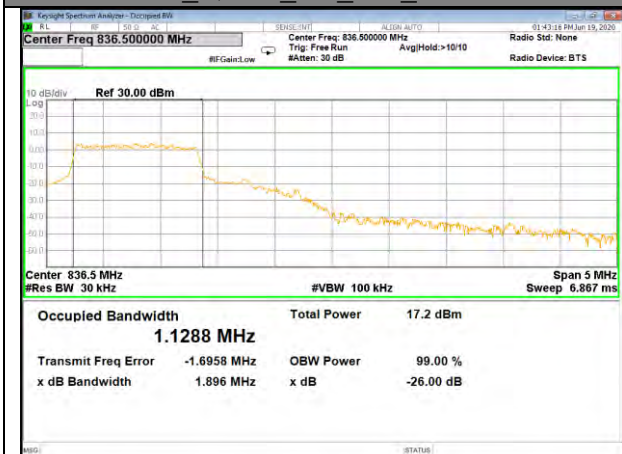
## Band26\_QPSK\_5M\_Low\_26BW-99%



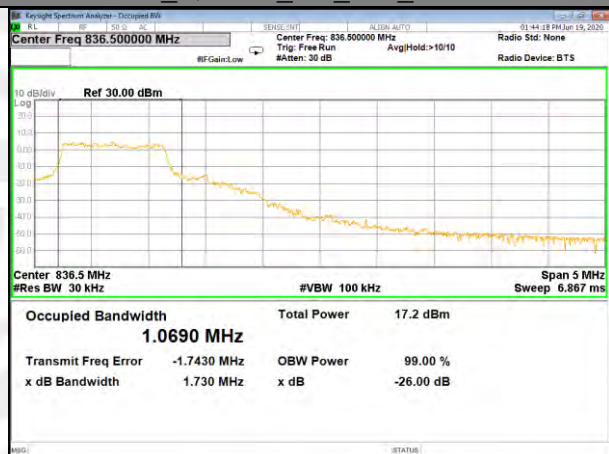
## Band26\_QAM16\_5M\_Low\_26BW-99%



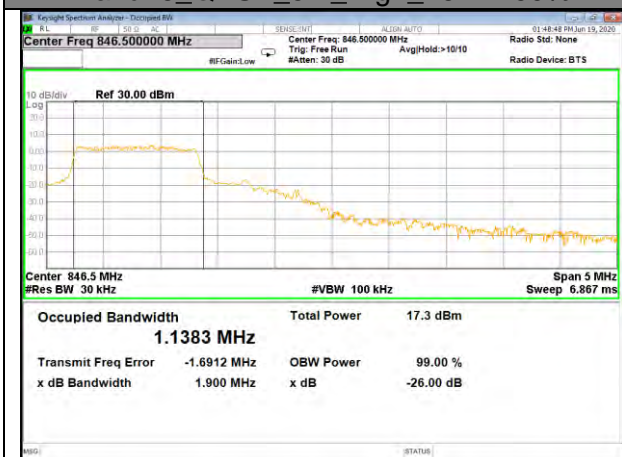
## Band26\_QPSK\_5M\_Mid\_26BW-99%



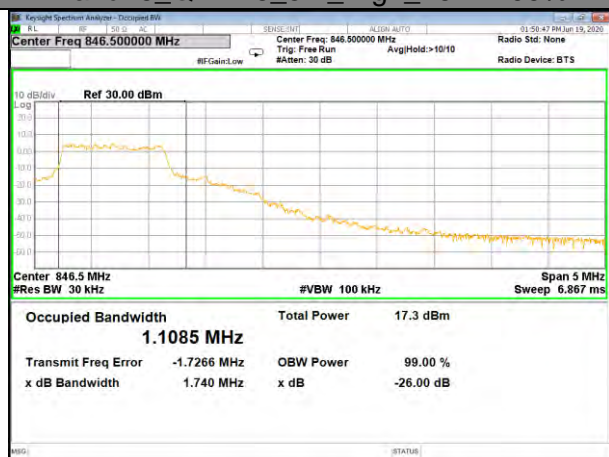
## Band26\_QAM16\_5M\_Mid\_26BW-99%



## Band26\_QPSK\_5M\_High\_26BW-99%



## Band26\_QAM16\_5M\_High\_26BW-99%

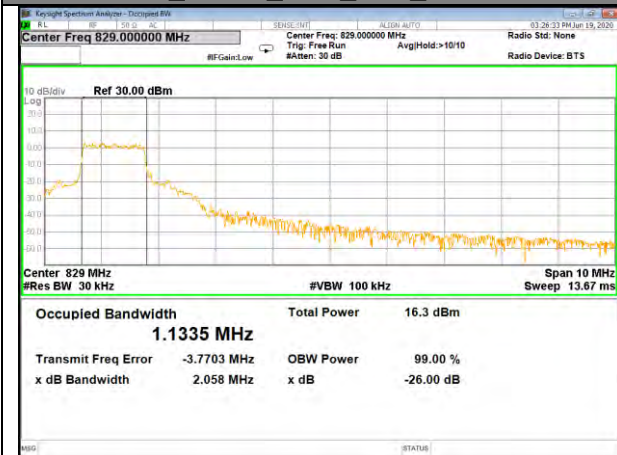




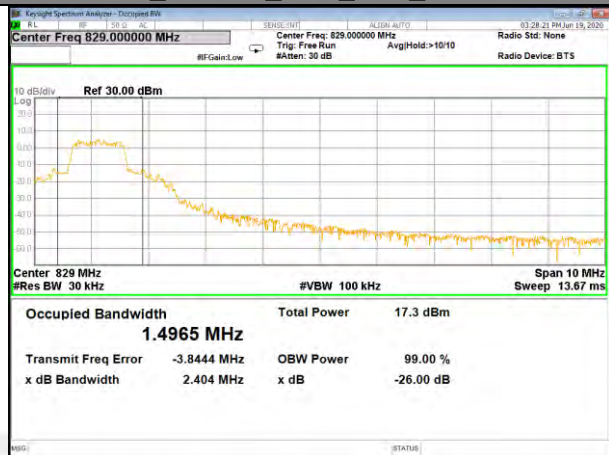
## Part22 BAND-26

## Part22 BAND-26

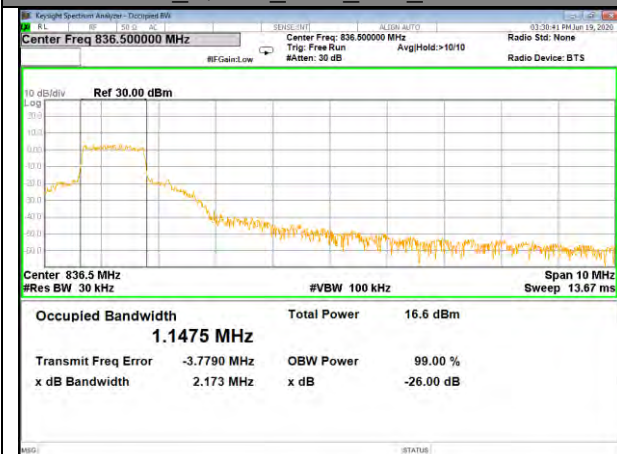
## Band26\_QPSK\_10M\_Low\_26BW-99%



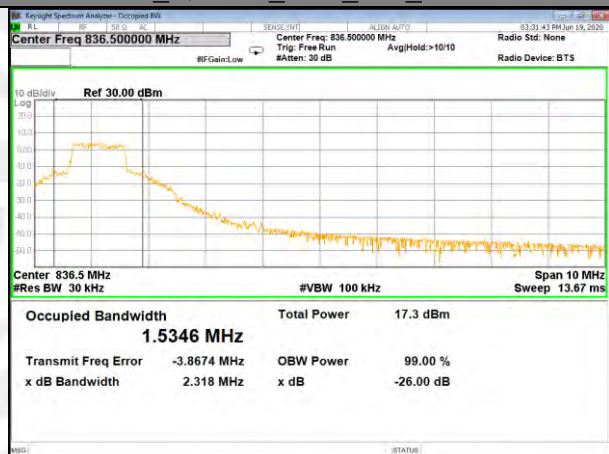
## Band26\_QAM16\_10M\_Low\_26BW-99%



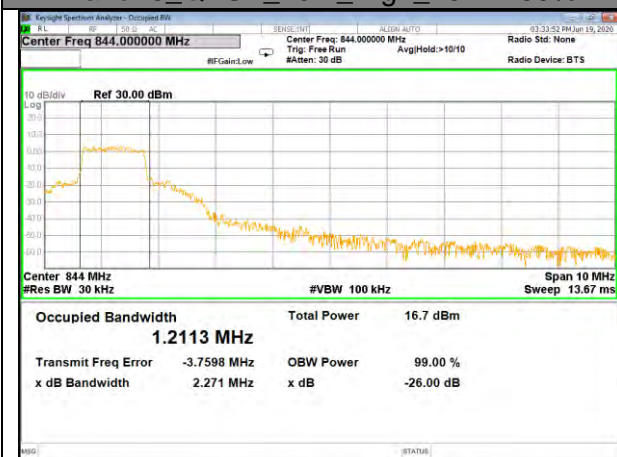
## Band26\_QPSK\_10M\_Mid\_26BW-99%



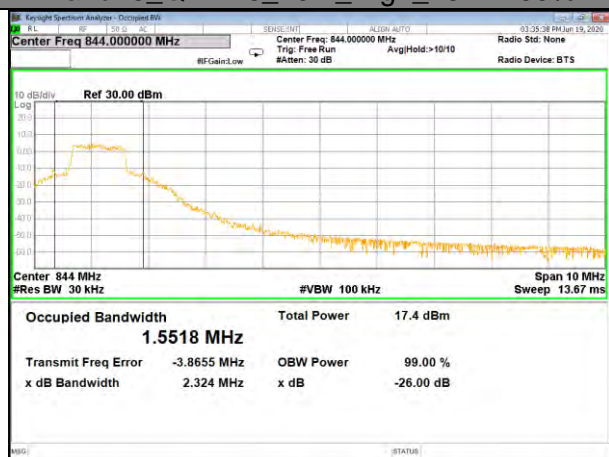
## Band26\_QAM16\_10M\_Mid\_26BW-99%



## Band26\_QPSK\_10M\_High\_26BW-99%



## Band26\_QAM16\_10M\_High\_26BW-99%



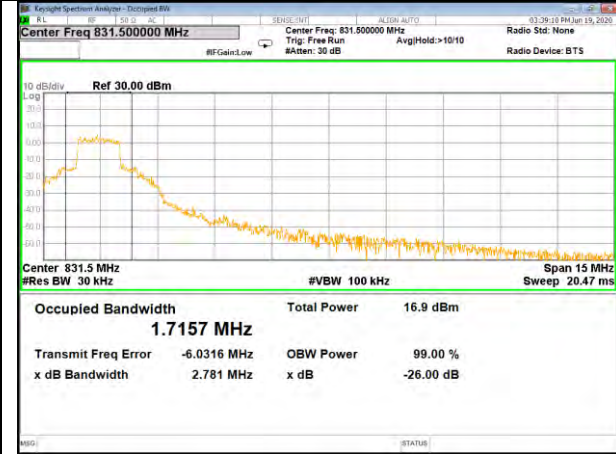




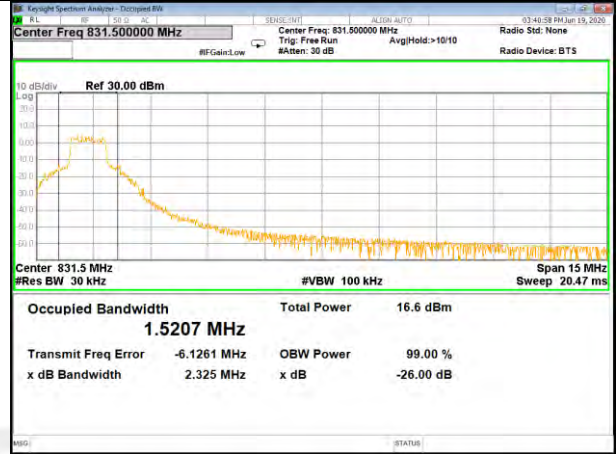
## Part22 BAND-26

## Part22 BAND-26

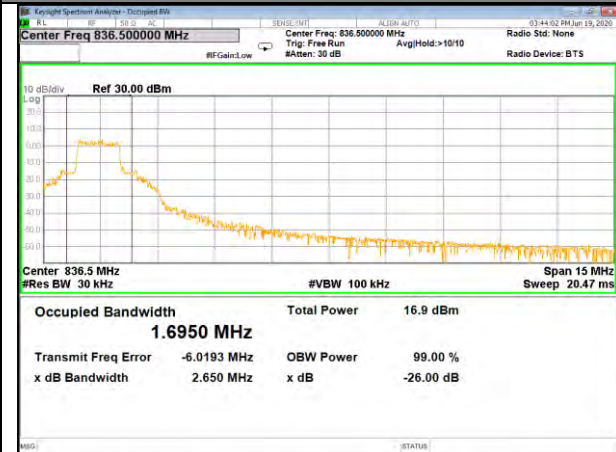
## Band26\_QPSK\_15M\_Low\_26BW-99%



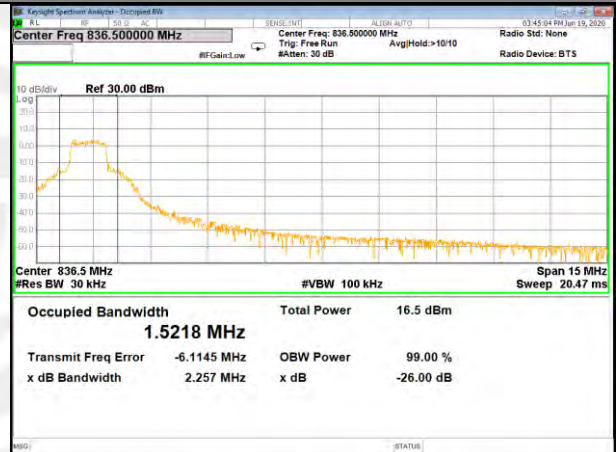
## Band26\_QAM16\_15M\_Low\_26BW-99%



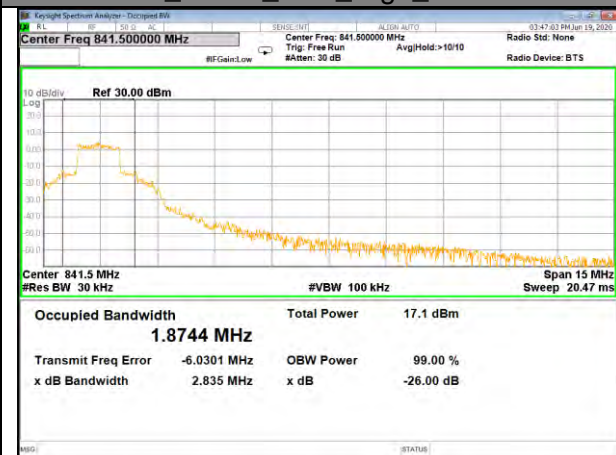
## Band26\_QPSK\_15M\_Mid\_26BW-99%



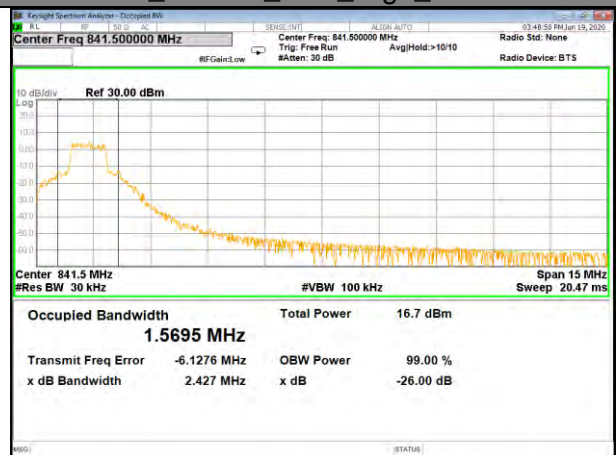
## Band26\_QAM16\_15M\_Mid\_26BW-99%



## Band26\_QPSK\_15M\_High\_26BW-99%



## Band26\_QAM16\_15M\_High\_26BW-99%

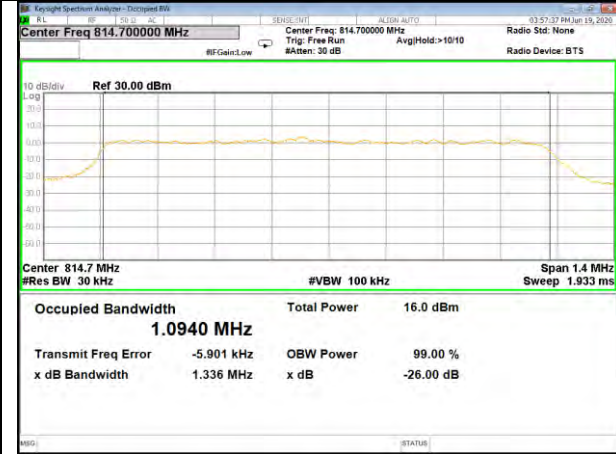




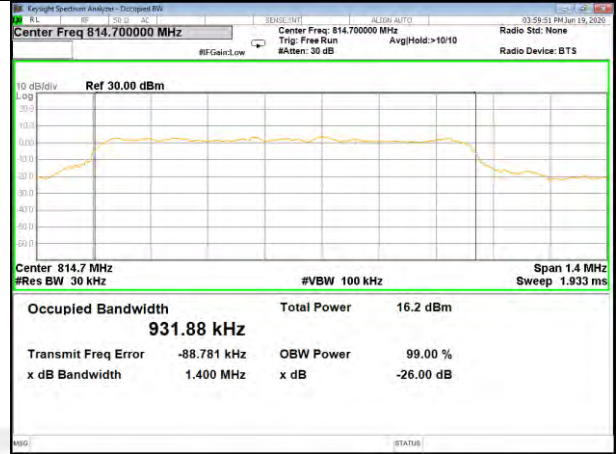
## Part90 BAND-26

## Part90 BAND-26

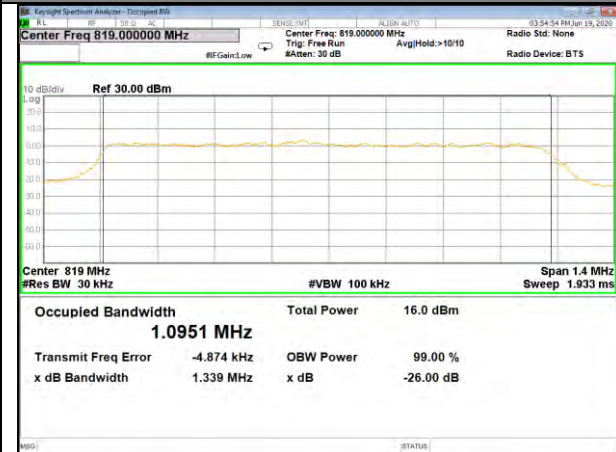
## Band26\_QPSK\_1.4M\_Low\_26BW-99%



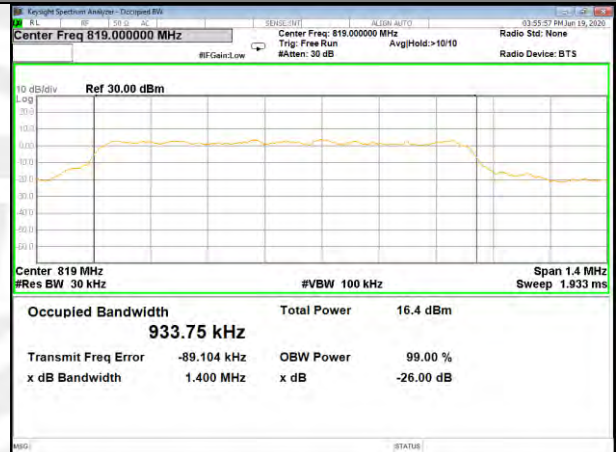
## Band26\_QAM16\_1.4M\_Low\_26BW-99%



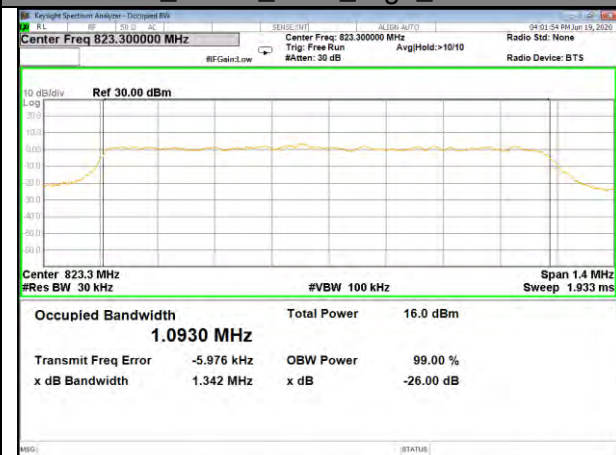
## Band26\_QPSK\_1.4M\_Mid\_26BW-99%



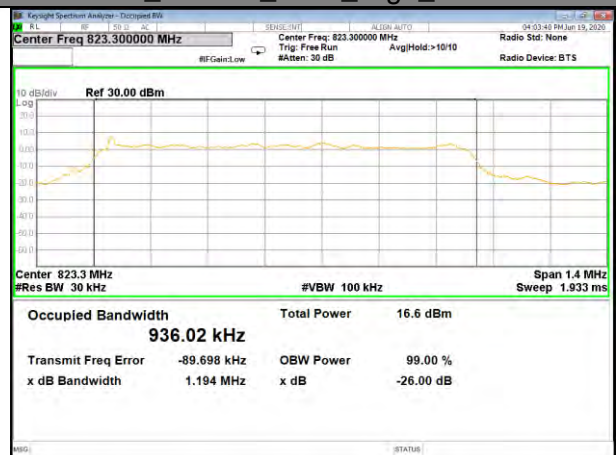
## Band26\_QAM16\_1.4M\_Mid\_26BW-99%



## Band26\_QPSK\_1.4M\_High\_26BW-99%



## Band26\_QAM16\_1.4M\_High\_26BW-99%



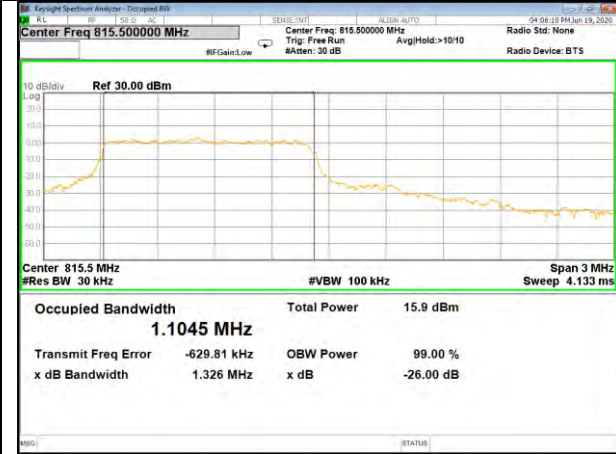




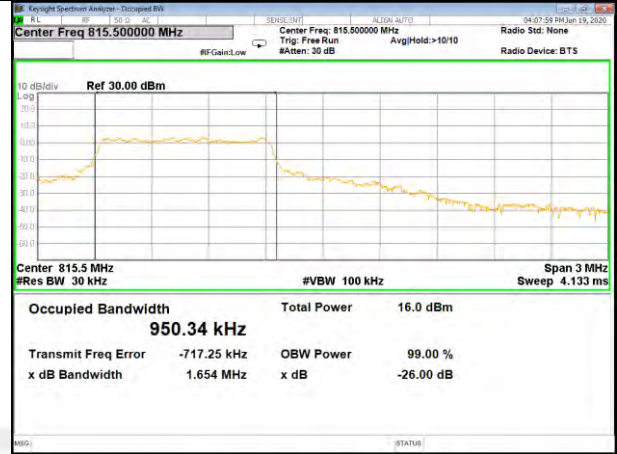
## Part90 BAND-26

## Part90 BAND-26

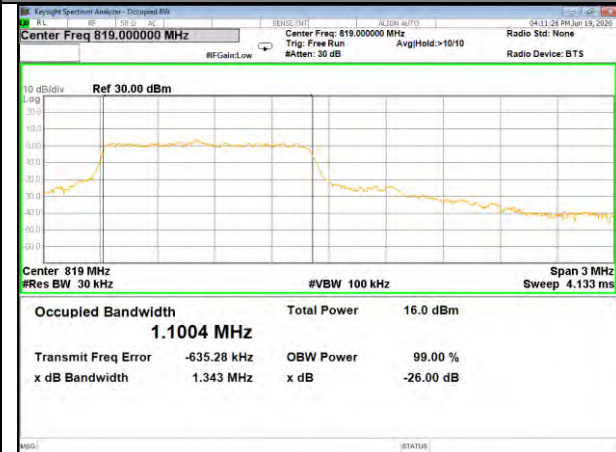
## Band26\_QPSK\_3M\_Low\_26BW-99%



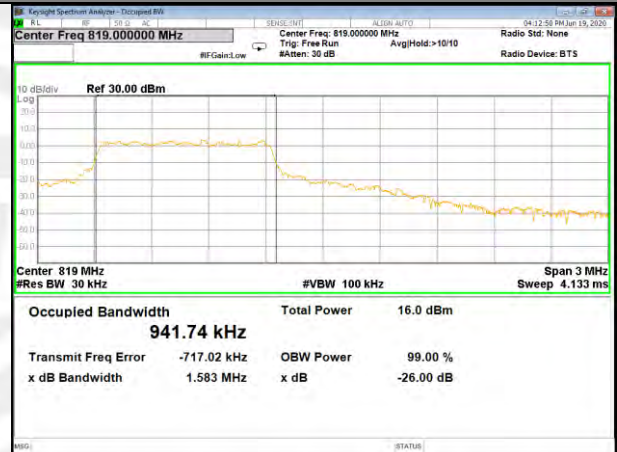
## Band26\_QAM16\_3M\_Low\_26BW-99%



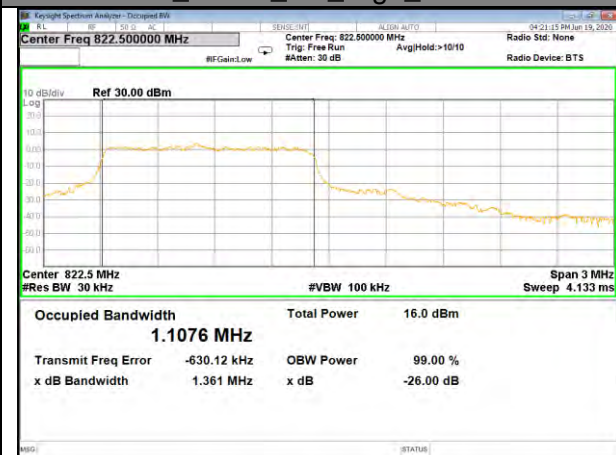
## Band26\_QPSK\_3M\_Mid\_26BW-99%



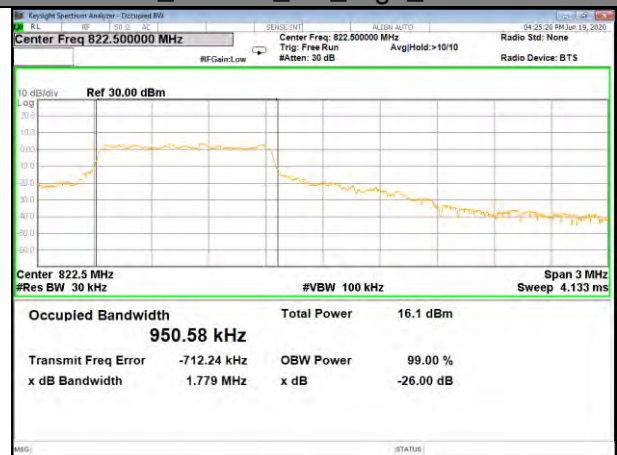
## Band26\_QAM16\_3M\_Mid\_26BW-99%



## Band26\_QPSK\_3M\_High\_26BW-99%



## Band26\_QAM16\_3M\_High\_26BW-99%

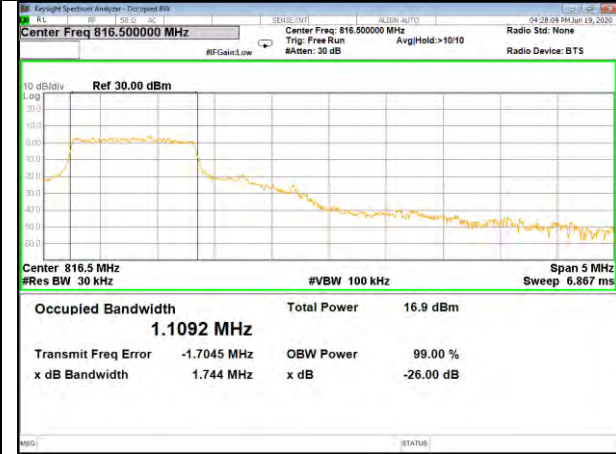




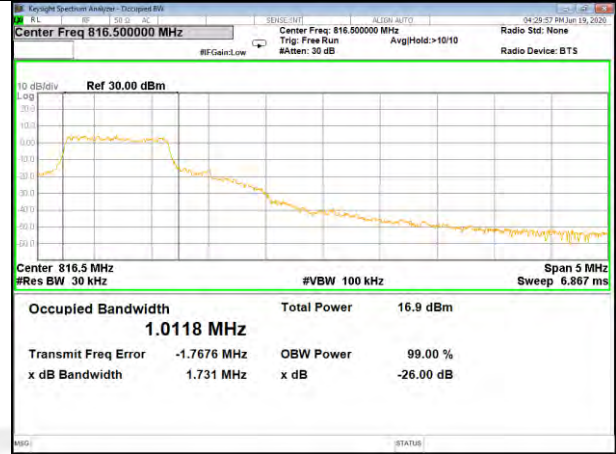
## Part90 BAND-26

## Part90 BAND-26

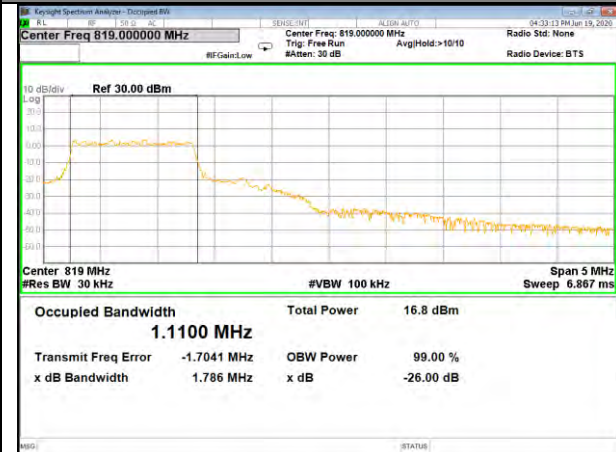
## Band26\_QPSK\_5M\_Low\_26BW-99%



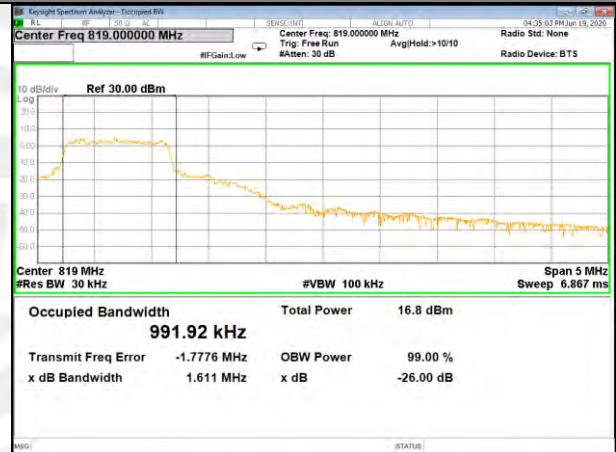
## Band26\_QAM16\_5M\_Low\_26BW-99%



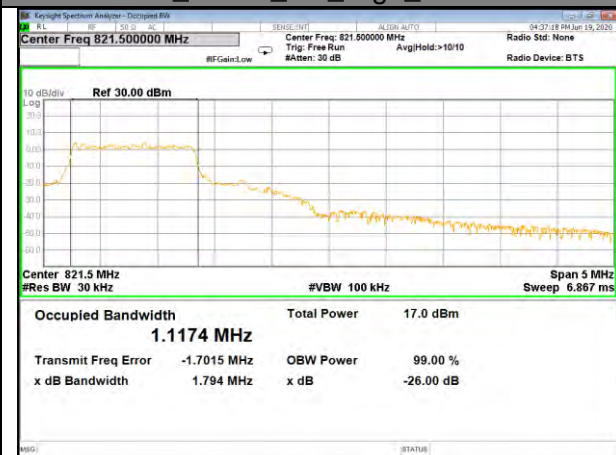
## Band26\_QPSK\_5M\_Mid\_26BW-99%



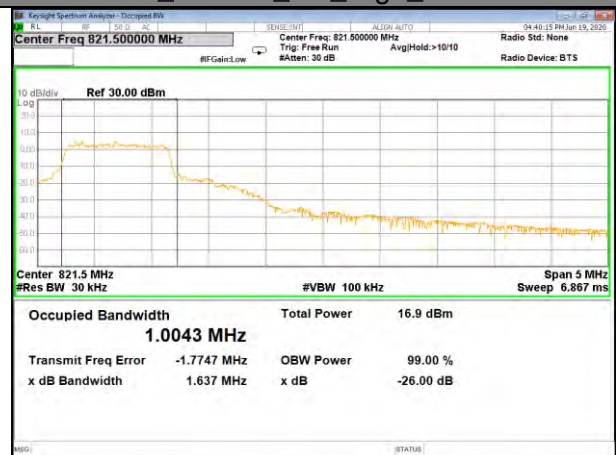
## Band26\_QAM16\_5M\_Mid\_26BW-99%



## Band26\_QPSK\_5M\_High\_26BW-99%



## Band26\_QAM16\_5M\_High\_26BW-99%



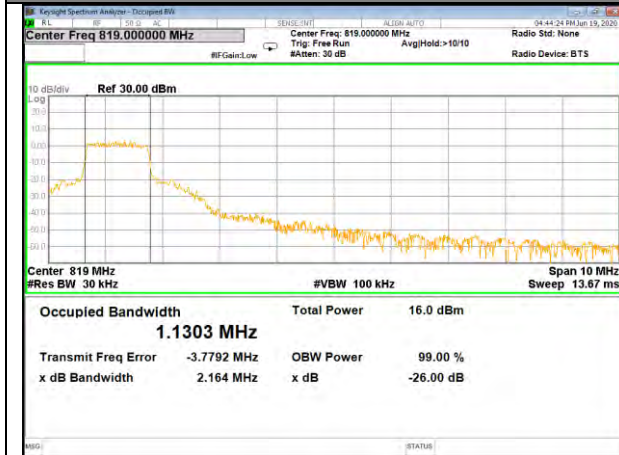




## Part90 BAND-26

## Part90 BAND-26

## Band26\_QPSK\_10M\_Mid\_26BW-99%



## Band26\_QAM16\_10M\_Mid\_26BW-99%

