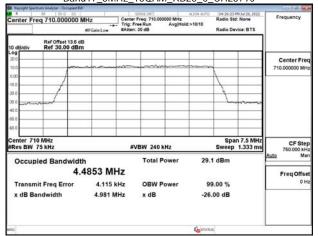
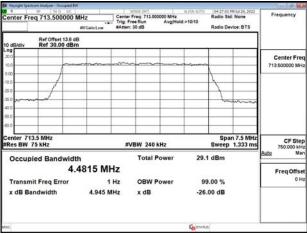


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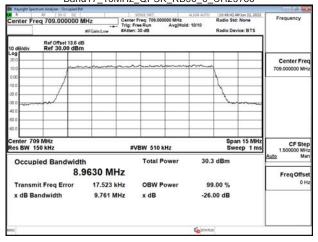




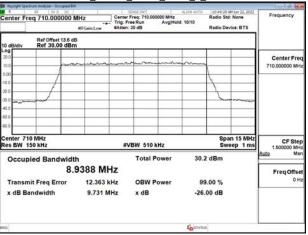
#### Band17 5MHz 16QAM RB25 0 CH23825



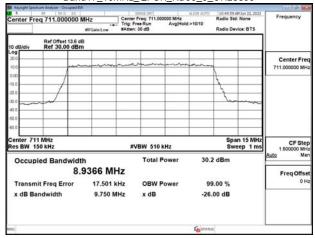
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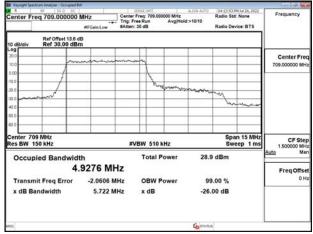
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#### Band17 10MHz QPSK RB50 0 CH23800



## Band17\_10MHz\_16QAM\_RB27\_0\_CH23780



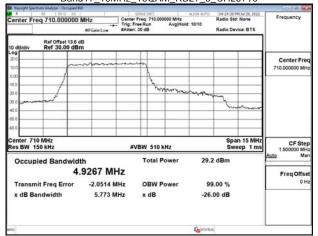
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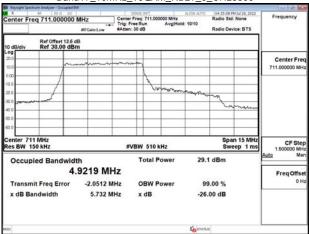


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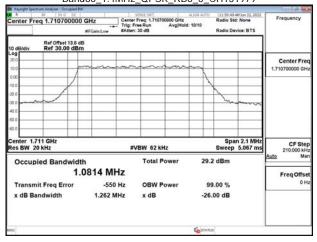




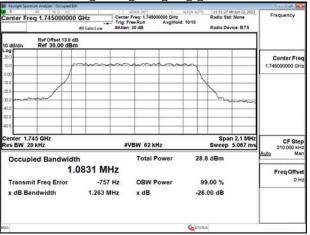
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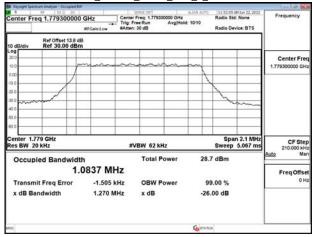
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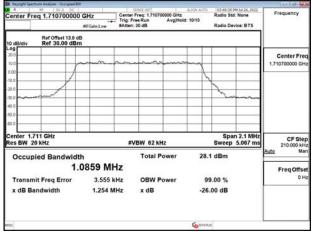
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#### Band66 1.4MHz QPSK RB6 0 CH132665



# Band66\_1.4MHz\_16QAM\_RB6\_0\_CH131979

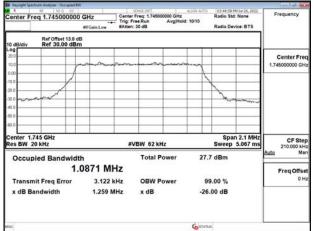


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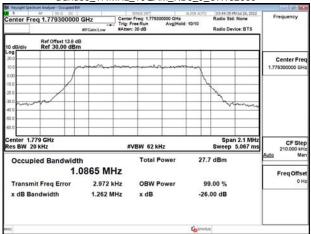


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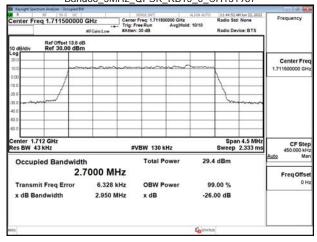




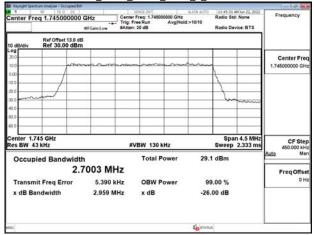
# Band66 1.4MHz 16QAM RB6 0 CH132665



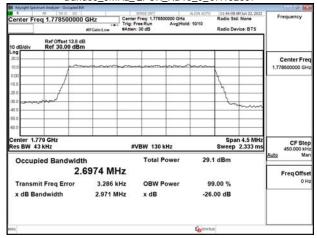
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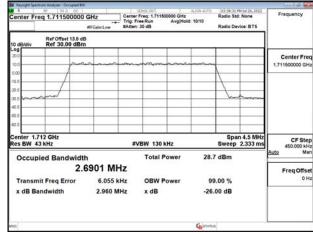
### Band66\_3MHz\_QPSK\_RB15\_0\_CH132322



#### Band66 3MHz QPSK RB15 0 CH132657



## Band66\_3MHz\_16QAM\_RB15\_0\_CH131987

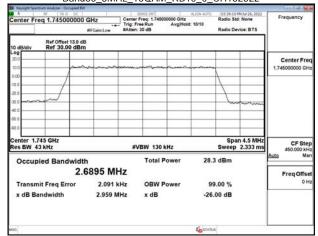


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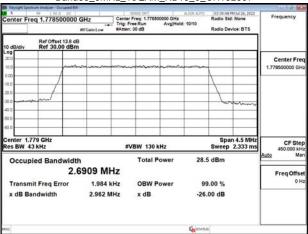


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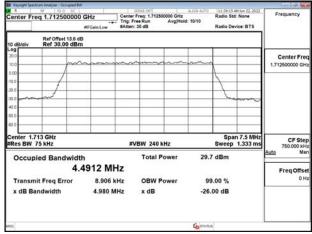




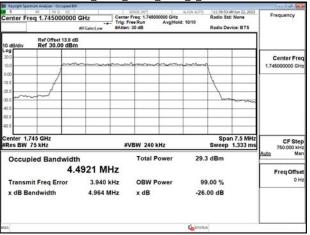
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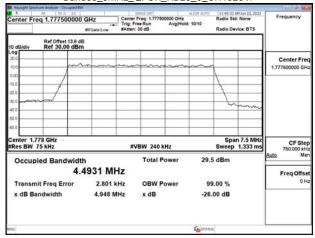
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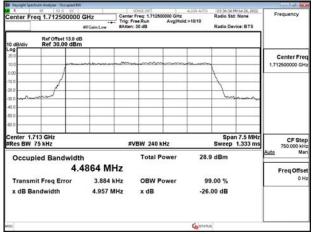
### Band66\_5MHz\_QPSK\_RB25\_0\_CH132322



#### Band66 5MHz QPSK RB25 0 CH132647



## Band66\_5MHz\_16QAM\_RB25\_0\_CH131997

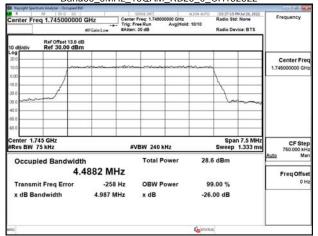


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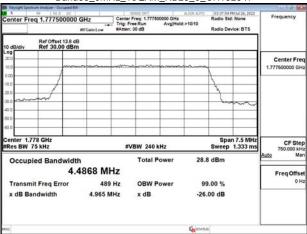


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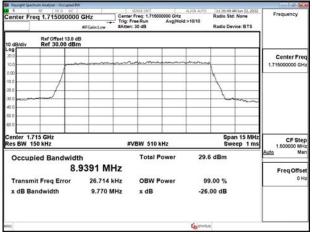




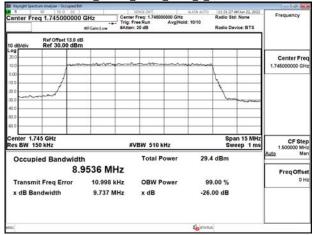
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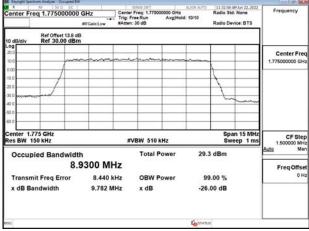
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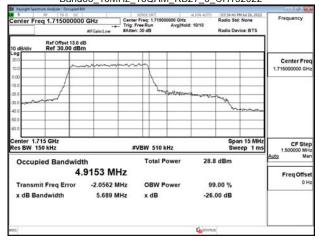
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#### Band66 10MHz QPSK RB50 0 CH132622



# Band66\_10MHz\_16QAM\_RB27\_0\_CH132022

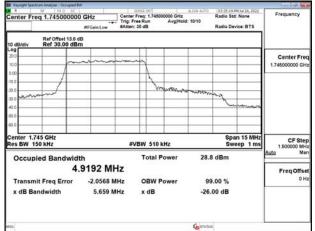


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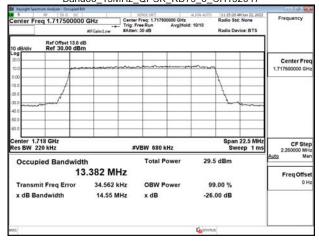




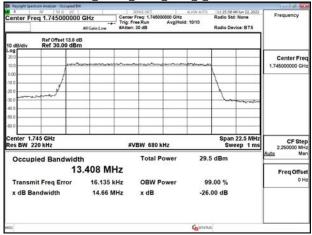
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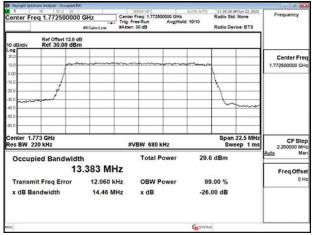
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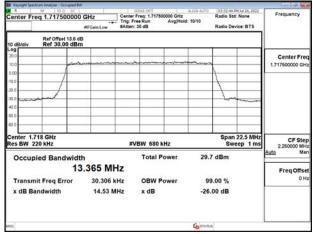
### Band66\_15MHz\_QPSK\_RB75\_0\_CH132322



### Band66\_15MHz\_QPSK\_RB75\_0\_CH132597



## Band66\_15MHz\_16QAM\_RB75\_0\_CH132047

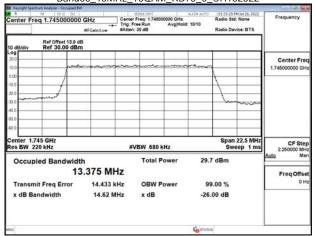


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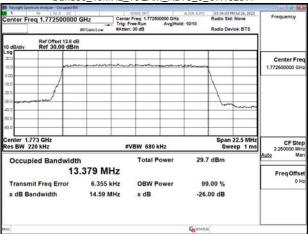


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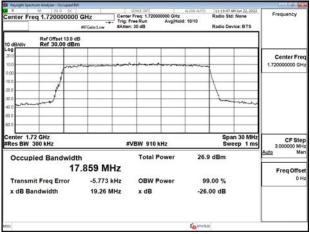




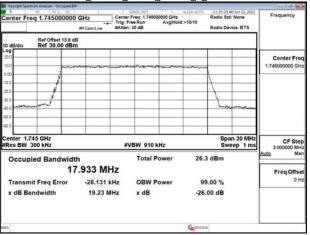




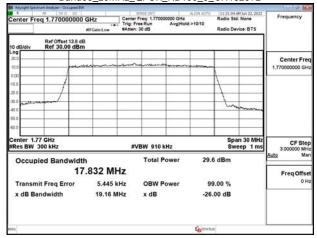
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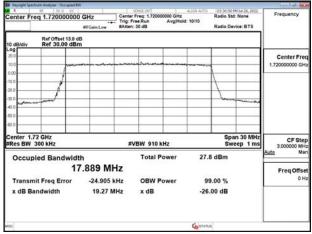
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#### Band66 20MHz QPSK RB100 0 CH132572



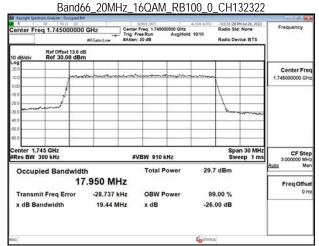
## Band66\_20MHz\_16QAM\_RB100\_0\_CH132072



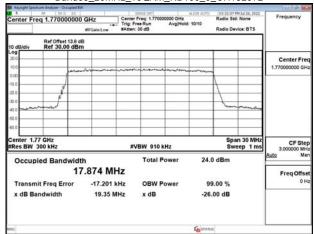
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Band66\_20MHz\_16QAM\_RB100\_0\_CH132572



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# **OUT OF BAND EMISSION AT ANTENNA TERMINALS**

#### 9.1 Standard Applicable

FCC §22.917(a), §24.238(a), §27.53(h) RSS-130 §4.7, RSS-132 §5.5, RSS-133 §6.5.1, RSS-139 §6.6

Out of band emissions. The power of any emission outside of the authorized operating frequency ranges must be attenuated below the transmitting power (P) by a factor of at least 43 + 10 log(P) dB.

# FCC §27.53(c)

For operations in the 746-758 MHz band and the 776-788 MHz band, the power of any emission outside the licensee's frequency band(s) of operation shall be attenuated below the transmitter power (P) within the licensed band(s) of operation, measured in watts, in accordance with the following:

- (2) On any frequency outside the 776–788 MHz band, the power of any emission shall be attenuated outside the band below the transmitter power (P) by at least 43 + 10 log (P) dB (-13dBm)
- (4) On all frequencies between 763-775 MHz and 793-805 MHz, by a factor not less than 65 + 10 log (P) dB in a 6.25 kHz band segment, for mobile and portable stations;

# FCC §27.53(g)

Compliance for operations in the 600 MHz, 698-746 MHz, 746-758 MHz and the 776-788 MHz band with this provision is based on the use of measurement instrumentation employing a resolution bandwidth of 100 kilohertz or greater. However, in the 100 kilohertz bands immediately outside and adjacent to a licensee's frequency block, a resolution bandwidth of at least 30 kHz may be em-

- (2) On any frequency outside the 776-788 MHz band, the power of any emission shall be attenuated outside the band below the transmitter power (P) by at least 43 + 10 log (P) dB;
- (3) On all frequencies between 763-775 MHz and 793-805 MHz, by a factor not less than 76 + 10 log (P) dB in a 6.25 kHz band segment, for base and fixed stations;
- (4) On all frequencies between 763-775 MHz and 793-805 MHz, by a factor not less than 65 + 10 log (P) dB in a 6.25 kHz band segment, for mobile and portable stations;

## FCC §27.53(h)(1)

(h) AWS emission limits—(1) General protection levels. Except as otherwise specified below, for operations in the 1695-1710 MHz, 1710-1755 MHz, 1755-1780 MHz, 1915-1920 MHz, 1995-2000 MHz, 2000-2020 MHz, 2110-2155 MHz, 2155-2180 MHz, and 2180-2200 bands, the power of any emission outside a licensee's frequency block shall be attenuated below the transmitter power (P) in watts by at least 43 + 10 log<sub>10</sub> (P) dB.

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## ISED RSS-130 §4.7.1

Compliance for operations in the 617-652 MHz, 663-698 MHz, 698-756 MHz and the 777-787 MHz band, the unwanted emissions in any 100 kHz bandwidth on any frequency outside the low frequency edge and the high frequency edge of each frequency block range(s), shall be attenuated below the transmitter power, P (dBW), by at least 43 + 10 log10 p (watts), dB. However, in the 100 kHz band immediately outside of the equipment's frequency block range, a resolution bandwidth of 30 kHz may be employed.

## ISED RSS-130 §4.7.2

In addition to the limit outlined in section 4.7.1 above, equipment operating in the frequency bands 746-756 MHz and 777-787 MHz shall also comply with the following restrictions: the power of any unwanted emissions in any 6.25 kHz bandwidth for all frequencies between 763-775 MHz and 793-806 MHz shall be attenuated below the transmitter power, P (dBW), by at least:

76 + 10 log10 p (watts), dB, for base and fixed equipment and 65 + 10 log10 p (watts), dB, for mobile and portable equipment

the e.i.r.p. in the band 1559-1610 MHz shall not exceed -70 dBW/MHz for wideband signal and -80 dBW for discrete emission with bandwidth less than 700 Hz.

## ISED RSS-132 §5.5

Mobile and base station equipment shall comply with the limits in (i) and (ii) below.

- i. In the first 1.0 MHz band immediately outside and adjacent to each of the sub-bands specified in Section 5.1, the power of emissions per any 1% of the occupied bandwidth shall be attenuated (in dB) below the transmitter output power P ( dBW) by at least 43 + 10 log10p (watts).
- ii. After the first 1.0 MHz immediately outside and adjacent to each of the sub-bands, the power of emissions in any 100 kHz bandwidth shall be attenuated (in dB) below the transmitter output power P (dBW) by at least 43 + 10 log10 p (watts). If the measurement is performed using 1% of the occupied bandwidth, power integration over 100 kHz is required.

### ISED RSS-133 §6.5.1

Equipment shall comply with the limits in (i) and (ii) below.

- In the 1.0 MHz bands immediately outside and adjacent to the equipment's operating frequency block, the emission power per any 1% of the emission bandwidth shall be attenuated (in dB) below the transmitter output power P (dBW) by at least 43 + 10 log10p(watts).
- ii. After the first 1.0 MHz, the emission power in any 1 MHz bandwidth shall be attenuated (in dB) below the transmitter output power P (dBW) by at least 43 + 10 log10p(watts). If the measurement is performed using 1% of the emission bandwidth, power integration over 1.0 MHz is required.

## ISED RSS-139 §6.6

In the first 1.0 MHz bands immediately outside and adjacent to the equipment's smallest operating frequency block, Footnote 2 which can contain the equipment's occupied bandwidth, the emission power per any 1% of the emission bandwidth shall be attenuated below the transmitter output power P (in dBW) by at least 43 + 10 log10 p (watts) dB.

After the first 1.0 MHz outside the equipment's smallest operating frequency block, which can contain the equipment's occupied bandwidth, the emission power in any 1 MHz bandwidth shall be attenuated below the transmitter output power P (in dBW) by at least 43 + 10 log10 p (watts) dB.

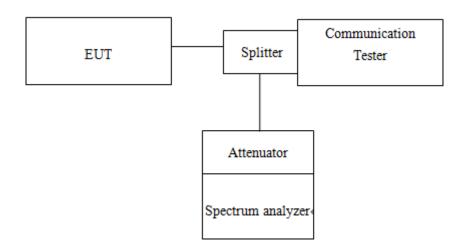
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#### 9.2 **Test SET-UP**



#### 9.3 **Measurement Procedure**

#### 9.3.1 **Conducted Emission**

The RF output of the transceiver was connected to a spectrum analyzer through appropriate attenuation The resolution bandwidth of the spectrum analyzer was set at 1MHz, sufficient scans were taken to show the out of band Emissions if any up to 10th harmonic.

- 1. To connect Antenna Port of EUT to Spectrum.
- 2. Set RBW = 1MHz & VBW = 1MHz on Spectrum.
- 3. Allow trace to fully stabilize
- 4. Repeat above procedures until all default test channel measured were complete.

#### 9.3.2 **Band Edge**

- 1. To connect Antenna Port of EUT to Spectrum.
- 2. The band edge of low and high channels for the highest RF powers was measured. Setting RBW ≥ 1% EBW.
- 3. Allow trace to fully stabilize
- 4. Repeat above procedures until all default test channel measured were complete.

#### 9.4 **Band Edge Measurement Result:**

Refer to next pages.

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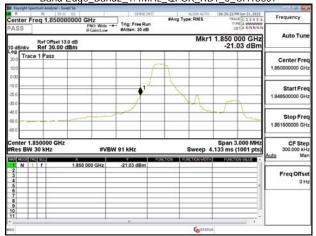
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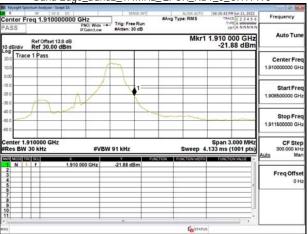


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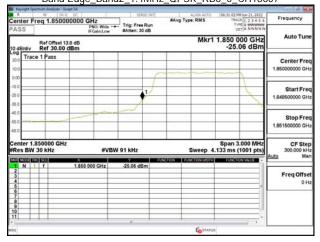
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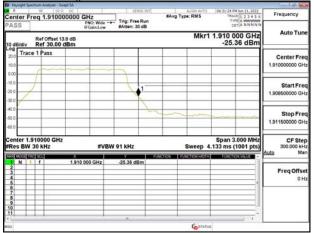
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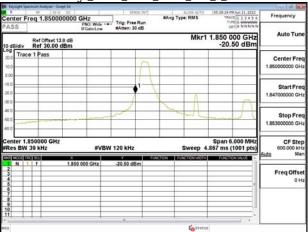
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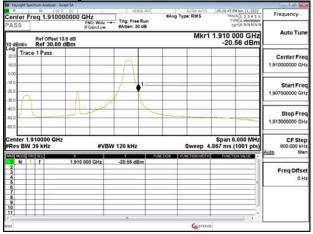
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Band Edge\_Band2\_3MHz\_QPSK\_RB1\_0\_CH18615



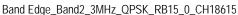
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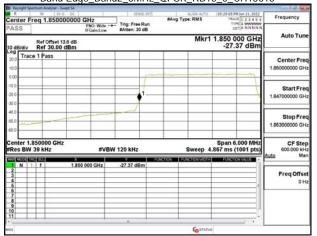


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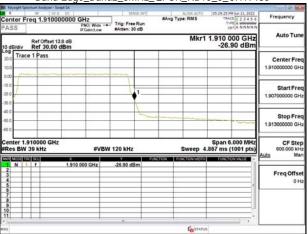


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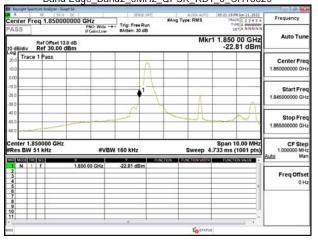




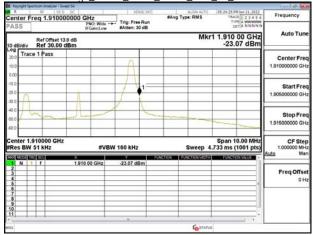
#### Band Edge Band2 3MHz QPSK RB15 0 CH19185



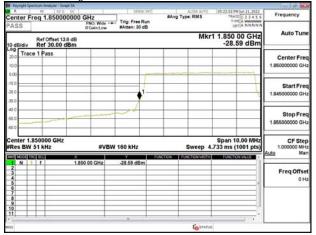
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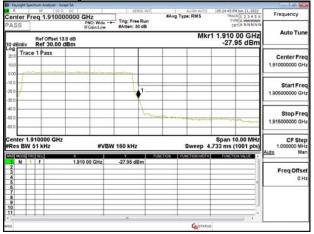
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Band Edge\_Band2\_5MHz\_QPSK\_RB25\_0\_CH18625



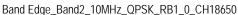
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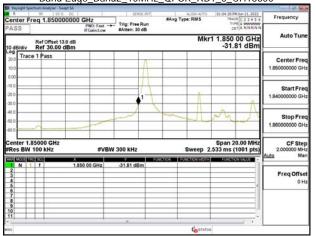


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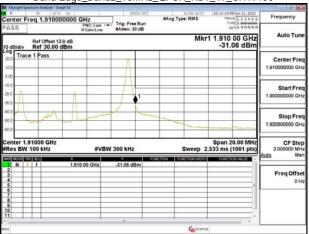


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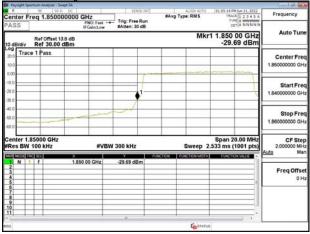




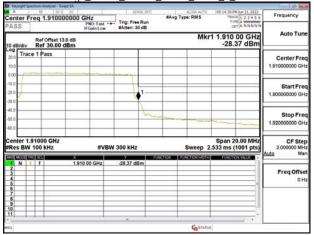
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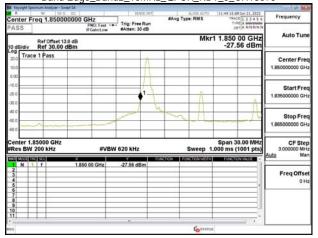
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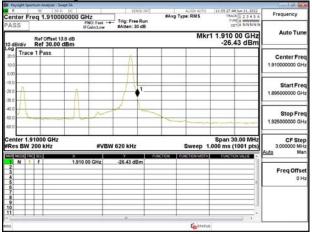
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Band Edge\_Band2\_15MHz\_QPSK\_RB1\_0\_CH18675



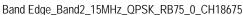
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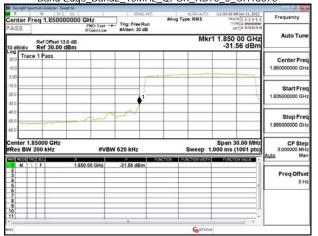


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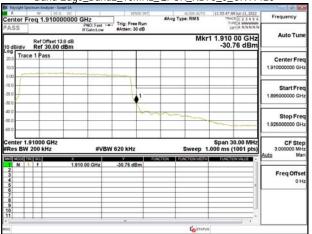


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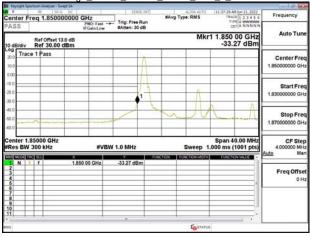




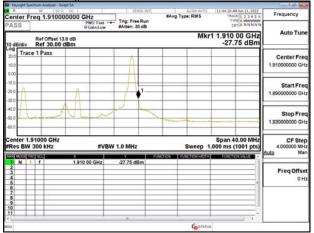
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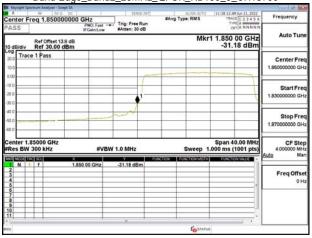
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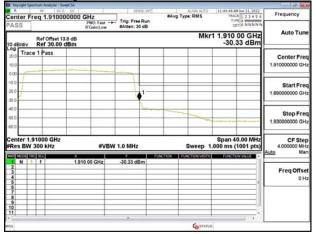
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Band Edge Band2 20MHz QPSK RB100 0 CH18700



Band Edge\_Band2\_20MHz\_QPSK\_RB100\_0\_CH19100

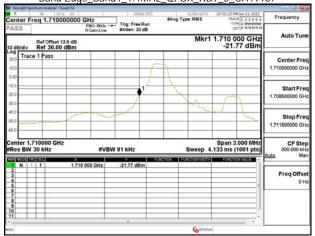


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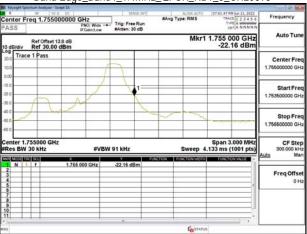


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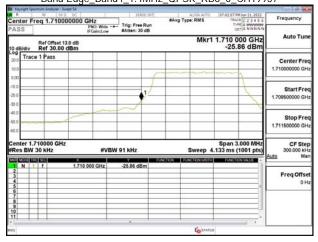
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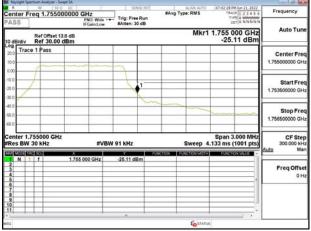
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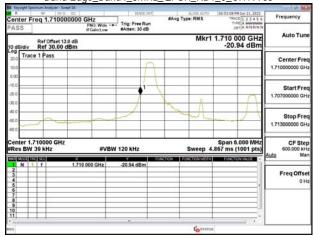
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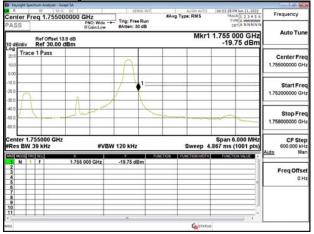
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Band Edge Band4 3MHz QPSK RB1 0 CH19965



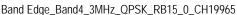
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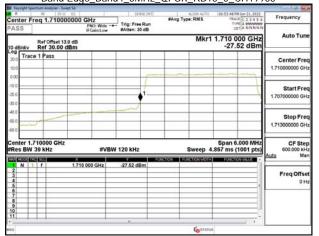


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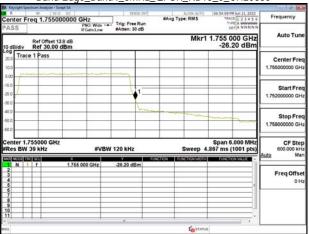


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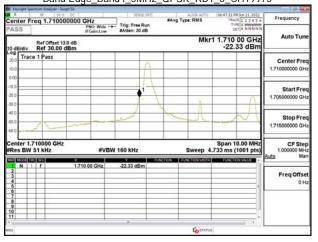




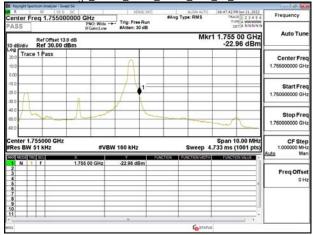
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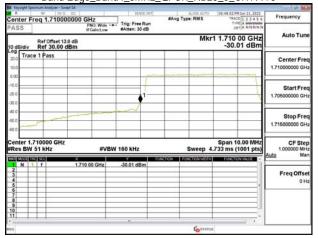
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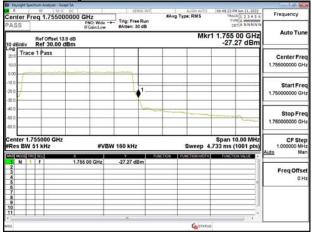
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Band Edge Band4 5MHz QPSK RB25 0 CH19975



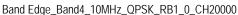
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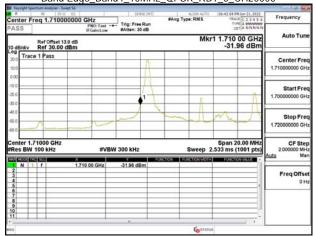


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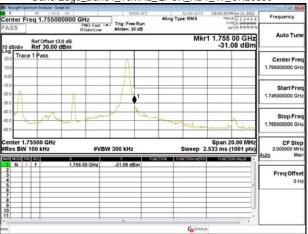


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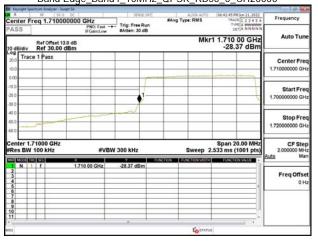




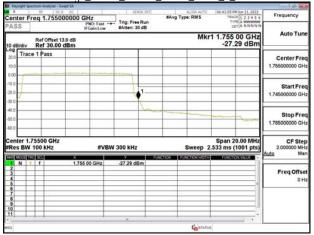
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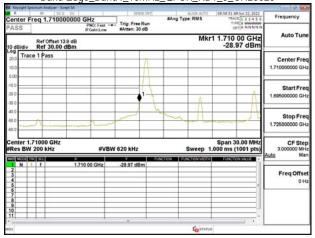
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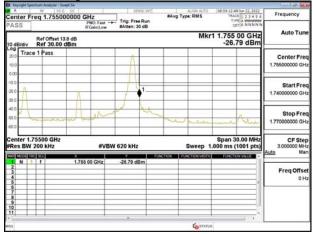
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Band Edge\_Band4\_15MHz\_QPSK\_RB1\_0\_CH20025



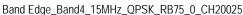
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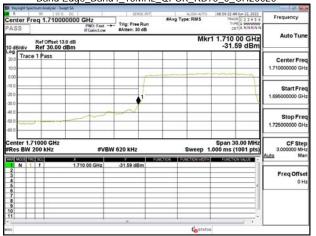


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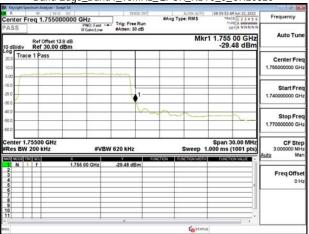


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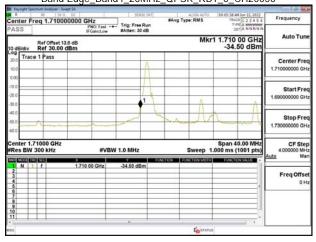




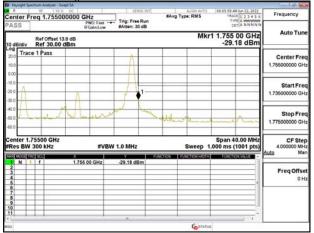
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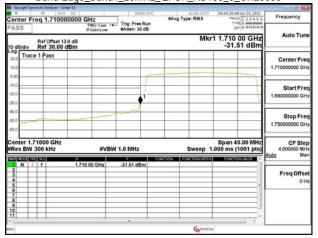
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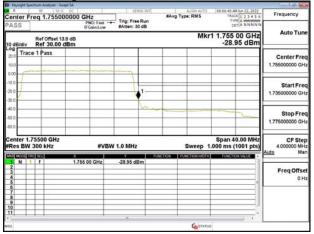
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Band Edge Band4 20MHz QPSK RB100 0 CH20050



Band Edge\_Band4\_20MHz\_QPSK\_RB100\_0\_CH20300

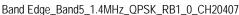


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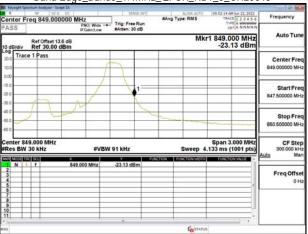


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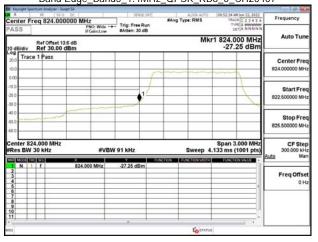




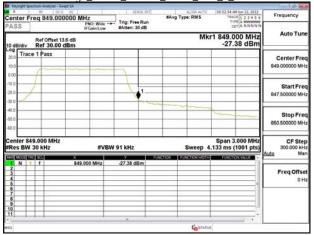
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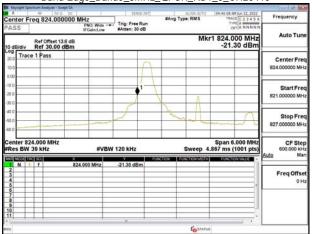
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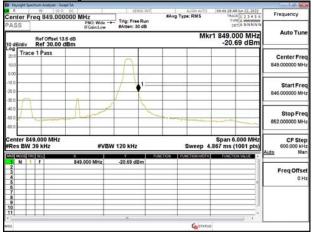
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Band Edge Band5 3MHz QPSK RB1 0 CH20415



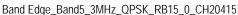
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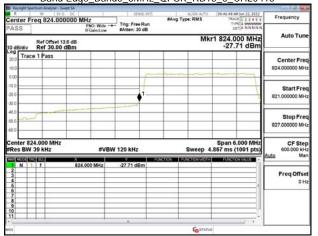


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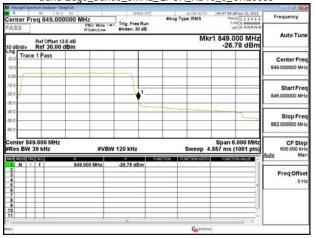


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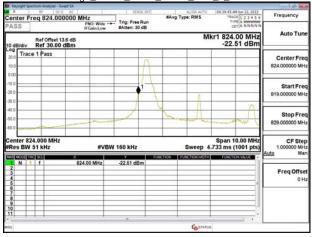




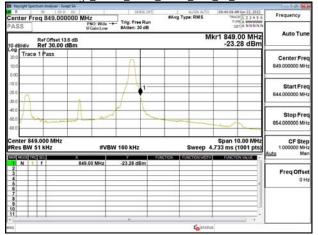
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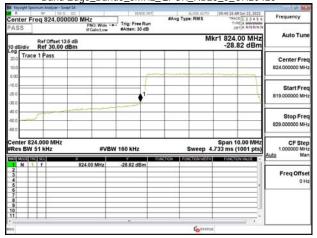
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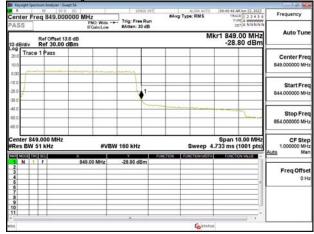
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Band Edge Band5 5MHz QPSK RB25 0 CH20425



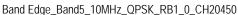
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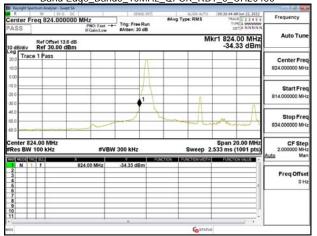


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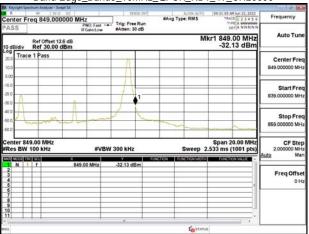


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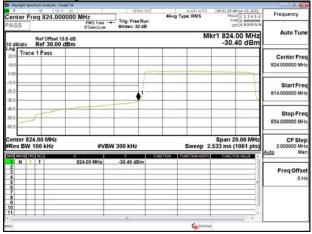




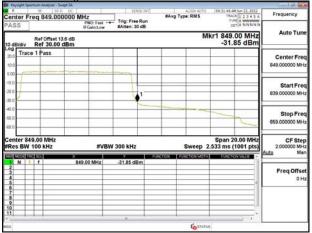
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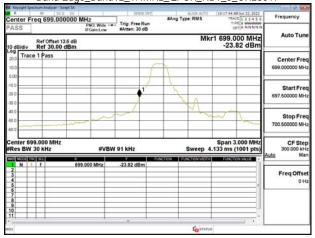
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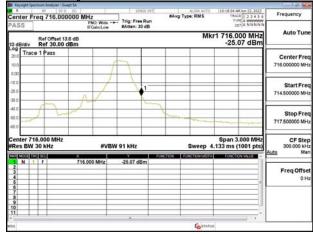
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Band Edge Band12 1.4MHz QPSK RB1 0 CH23017



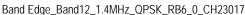
Band Edge\_Band12\_1.4MHz\_QPSK\_RB1\_5\_CH23173

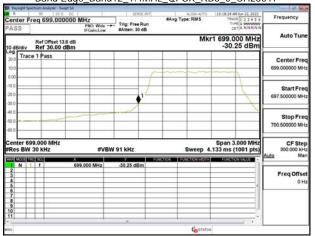


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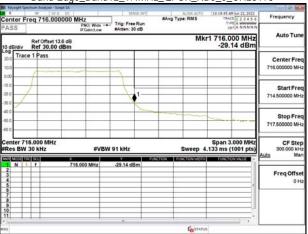


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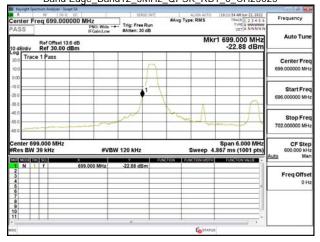




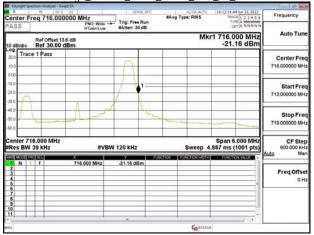
#### Band Edge Band12 1.4MHz QPSK RB6 0 CH23173



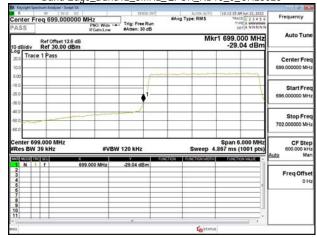
# Band Edge\_Band12\_3MHz\_QPSK\_RB1\_0\_CH23025



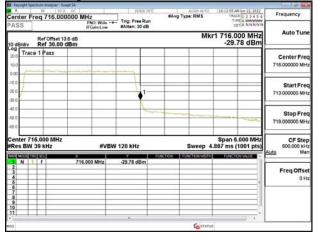
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Band Edge\_Band12\_3MHz\_QPSK\_RB15\_0\_CH23025



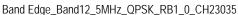
Band Edge\_Band12\_3MHz\_QPSK\_RB15\_0\_CH23165

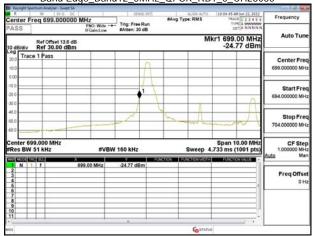


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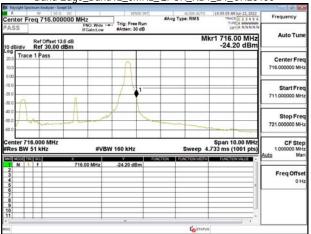


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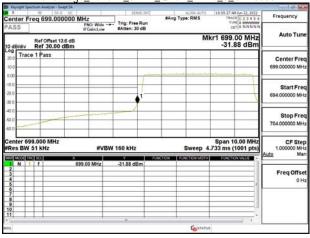




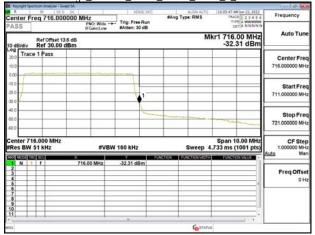
## Band Edge\_Band12\_5MHz\_QPSK\_RB1\_24\_CH23155



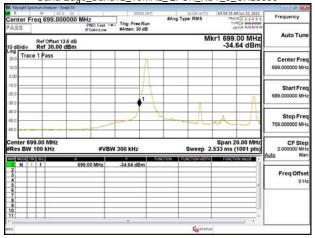
## Band Edge\_Band12\_5MHz\_QPSK\_RB25\_0\_CH23035



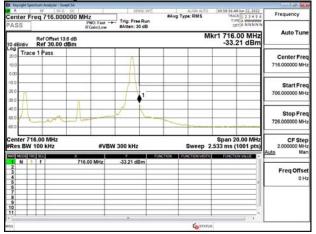
Band Edge\_Band12\_5MHz\_QPSK\_RB25\_0\_CH23155



Band Edge Band12 10MHz QPSK RB1 0 CH23060

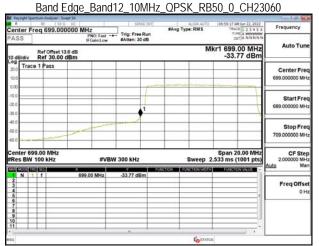


Band Edge\_Band12\_10MHz\_QPSK\_RB1\_49\_CH23130

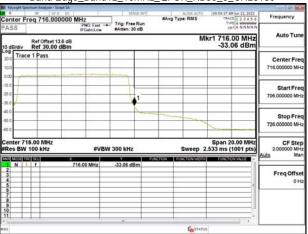


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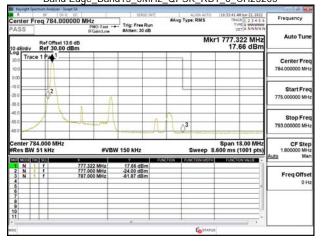




Band Edge\_Band12\_10MHz\_QPSK\_RB50\_0\_CH23130



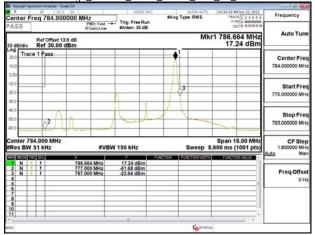
Band Edge\_Band13\_5MHz\_QPSK\_RB1\_0\_CH23205



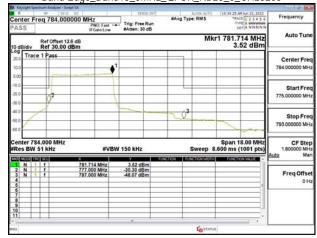
Band Edge\_Band13\_5MHz\_QPSK\_RB1\_24\_CH23255

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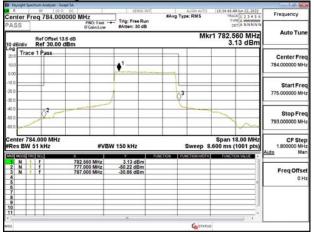
Report No.: TERF2206000775E2



Band Edge\_Band13\_5MHz\_QPSK\_RB25\_0\_CH23205



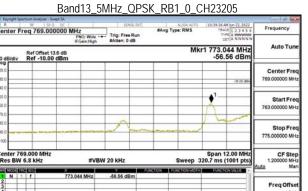
Band Edge\_Band13\_5MHz\_QPSK\_RB25\_0\_CH23255

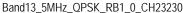


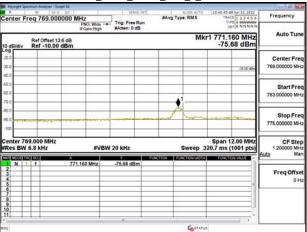
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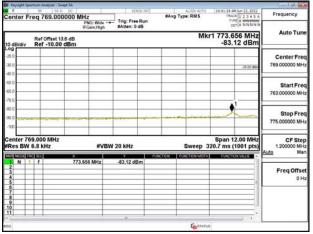
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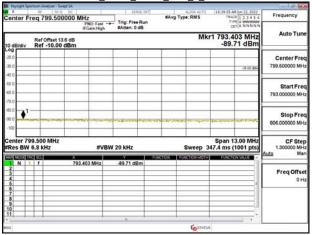




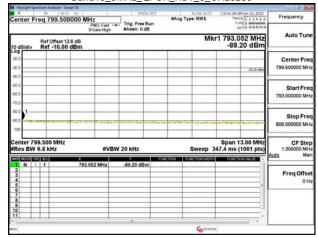
Band13\_5MHz\_QPSK\_RB1\_0\_CH23255



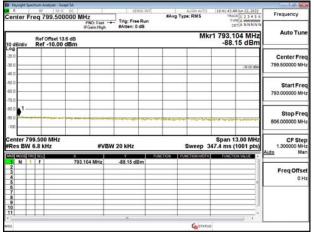
Band13\_5MHz\_QPSK\_RB1\_0\_CH23205



Band13 5MHz QPSK RB1 0 CH23230



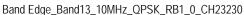
Band13\_5MHz\_QPSK\_RB1\_0\_CH23255



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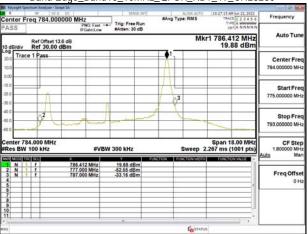


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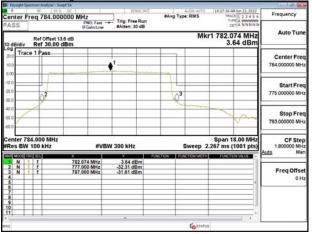




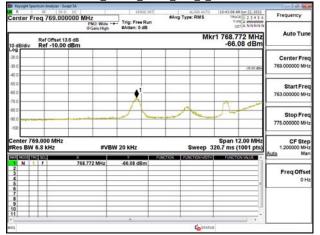
## Band Edge\_Band13\_10MHz\_QPSK\_RB1\_49\_CH23230



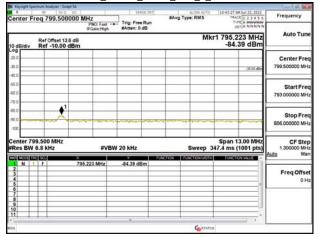
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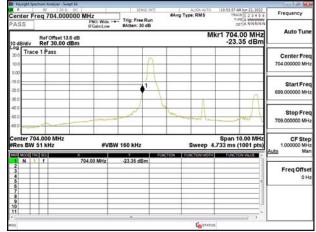
### Band13\_10MHz\_QPSK\_RB1\_0\_CH23230



Band13 10MHz QPSK RB1 0 CH23230



Band Edge\_Band17\_5MHz\_QPSK\_RB1\_0\_CH23755



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