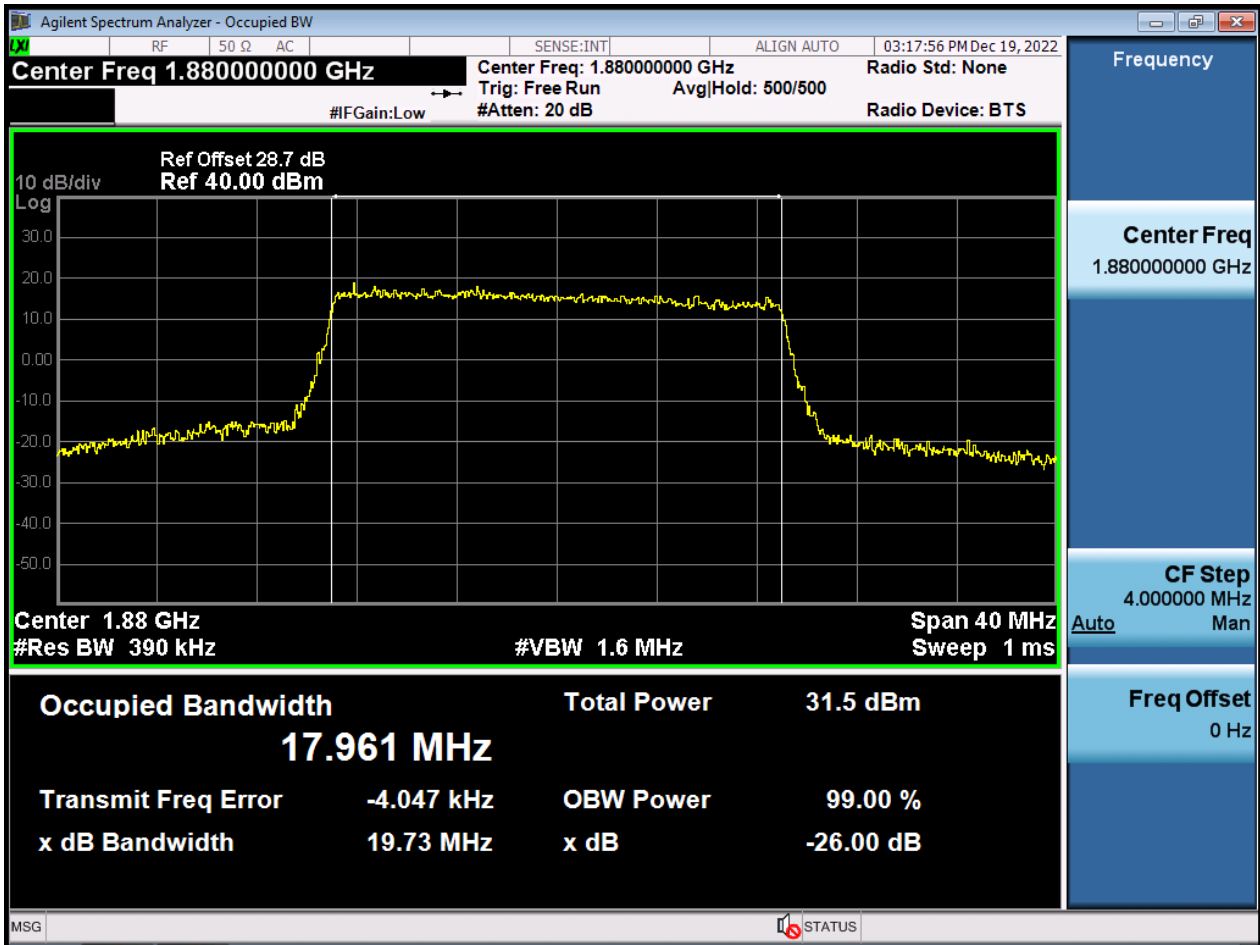
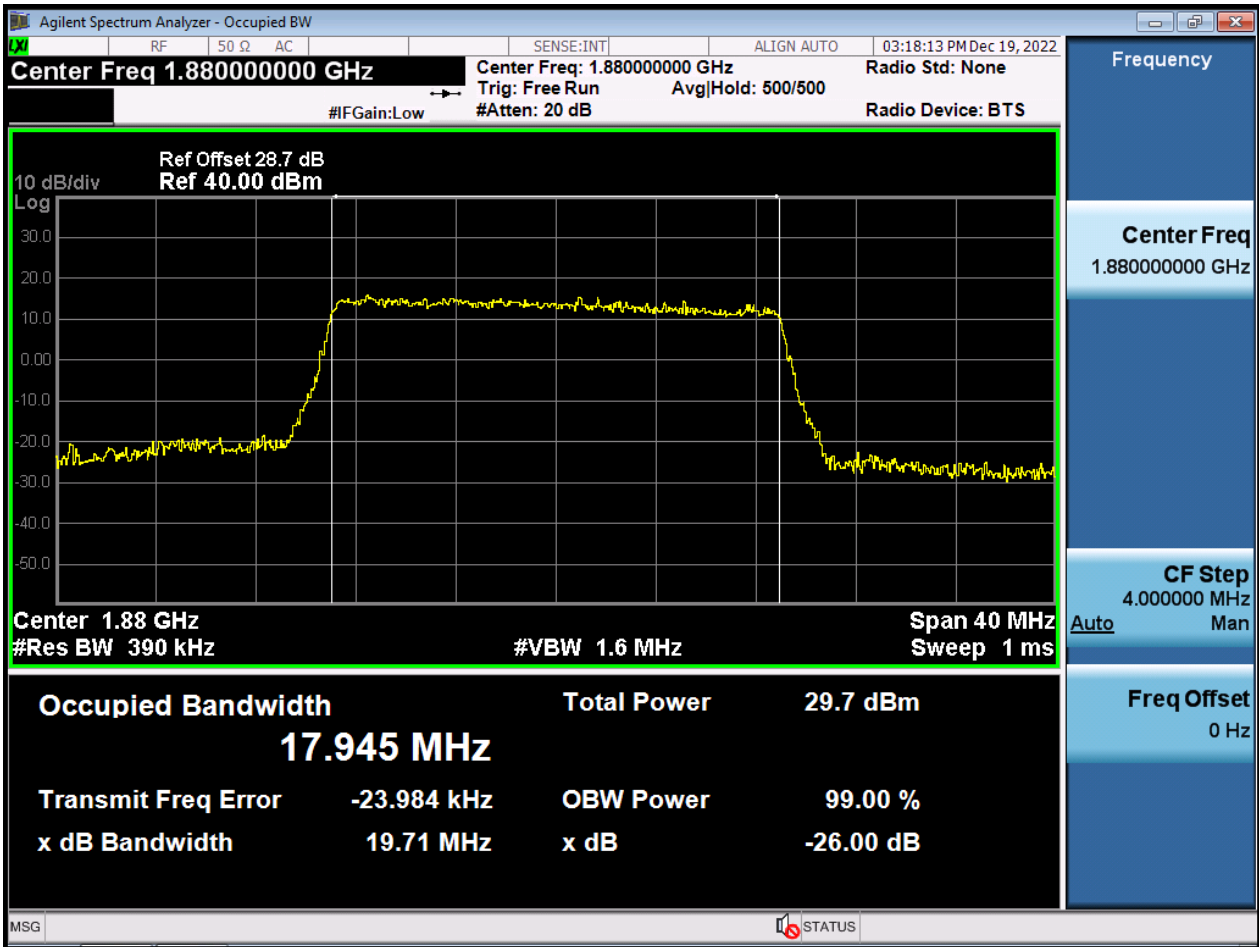


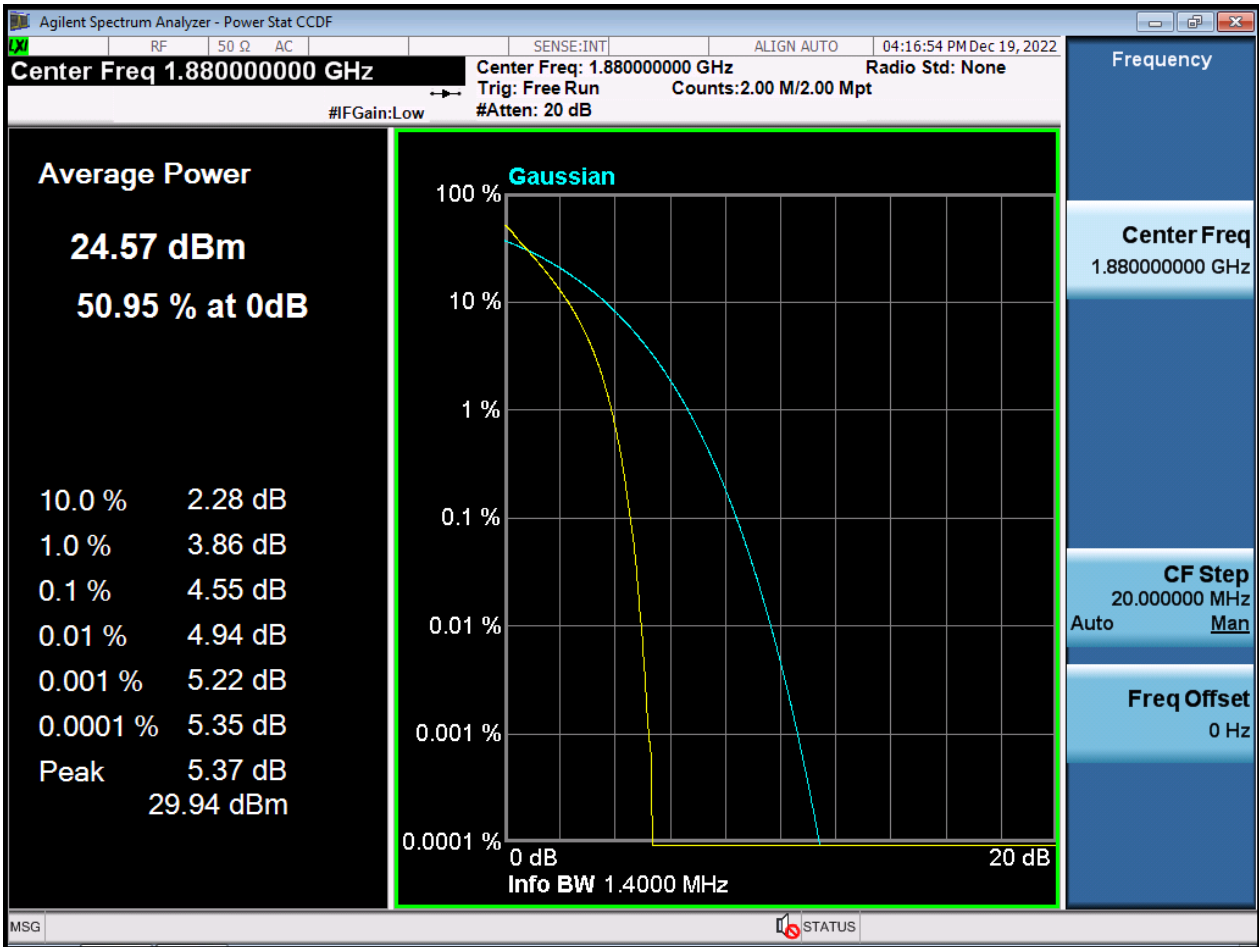
BW20 M\_OBW\_Middle Channel\_64QAM\_FullIRB



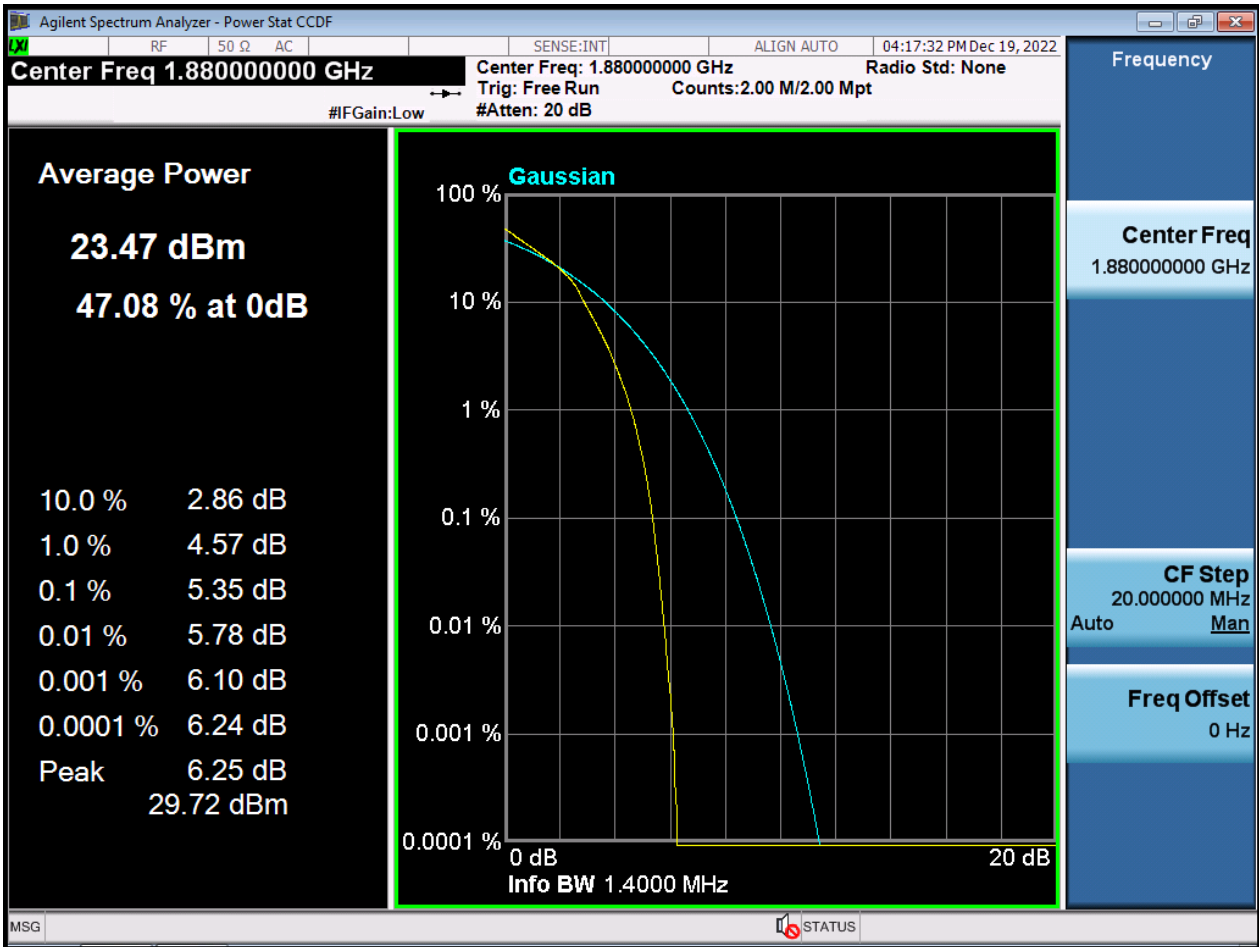
BW20 M\_OBW\_Middle Channel\_256QAM\_FullIRB



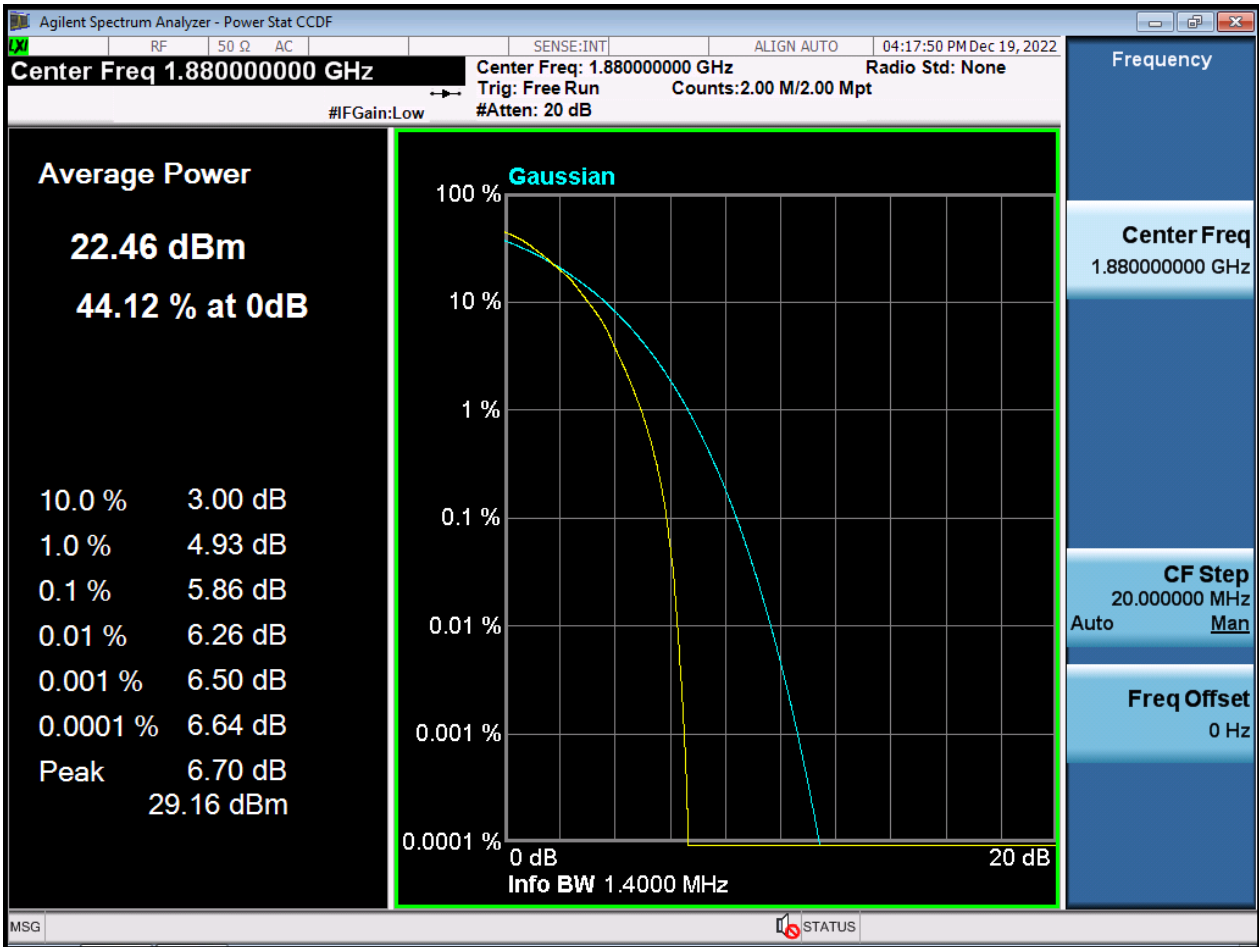
BW1.4 M\_PAR\_Middle Channel\_QPSK\_FullIRB



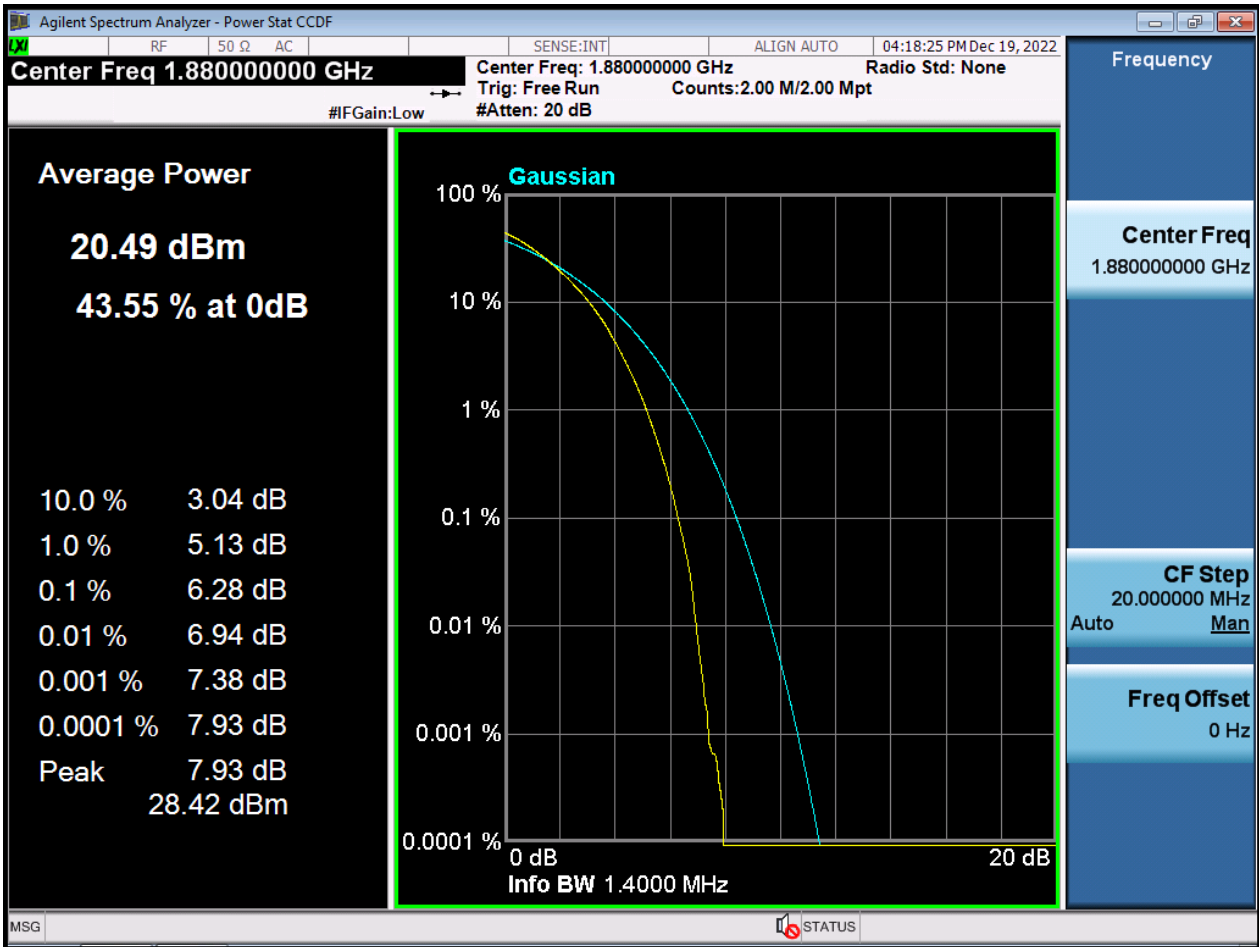
BW1.4 M\_PAR\_Middle Channel\_16QAM\_FullIRB



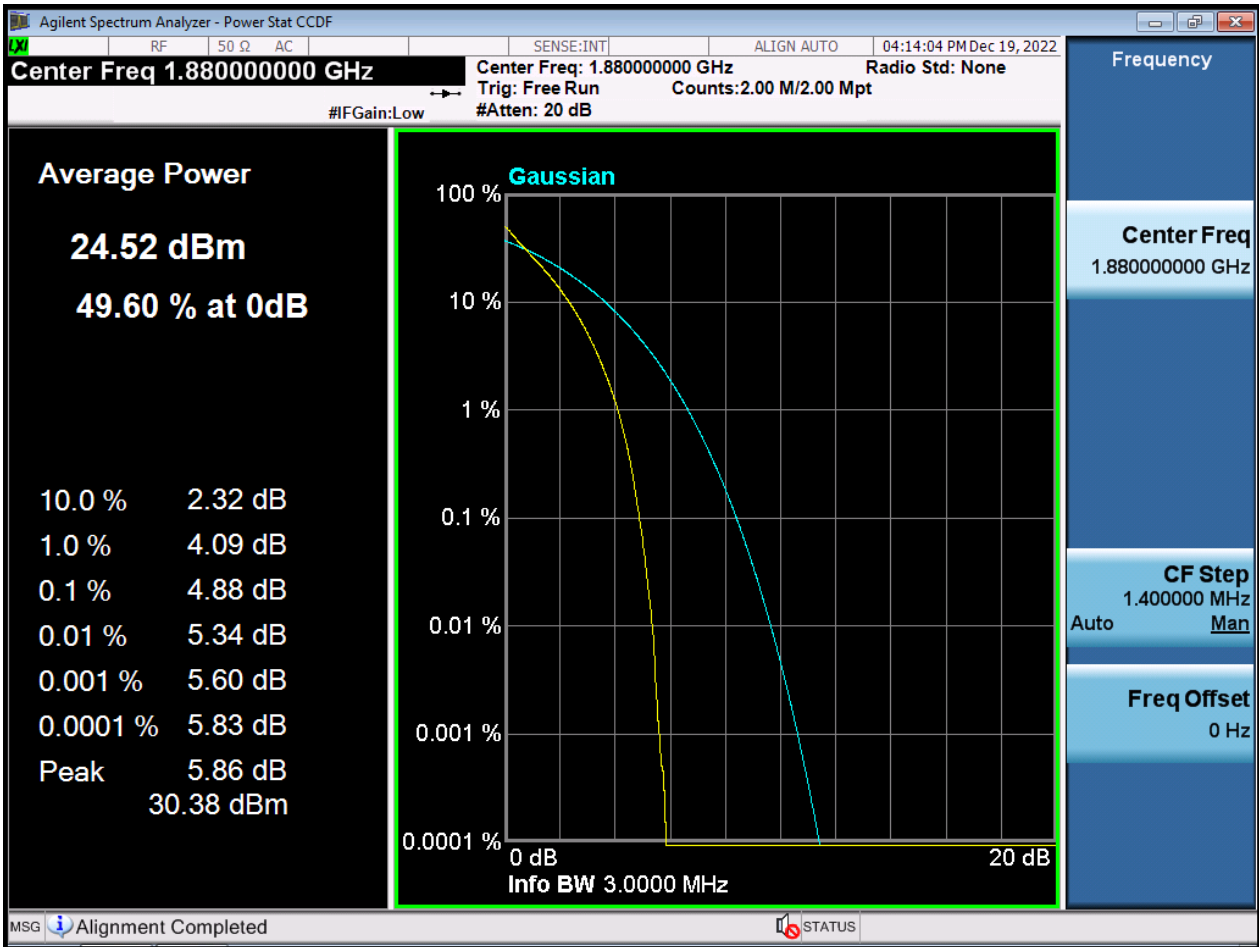
BW1.4 M\_PAR\_Middle Channel\_64QAM\_FullIRB



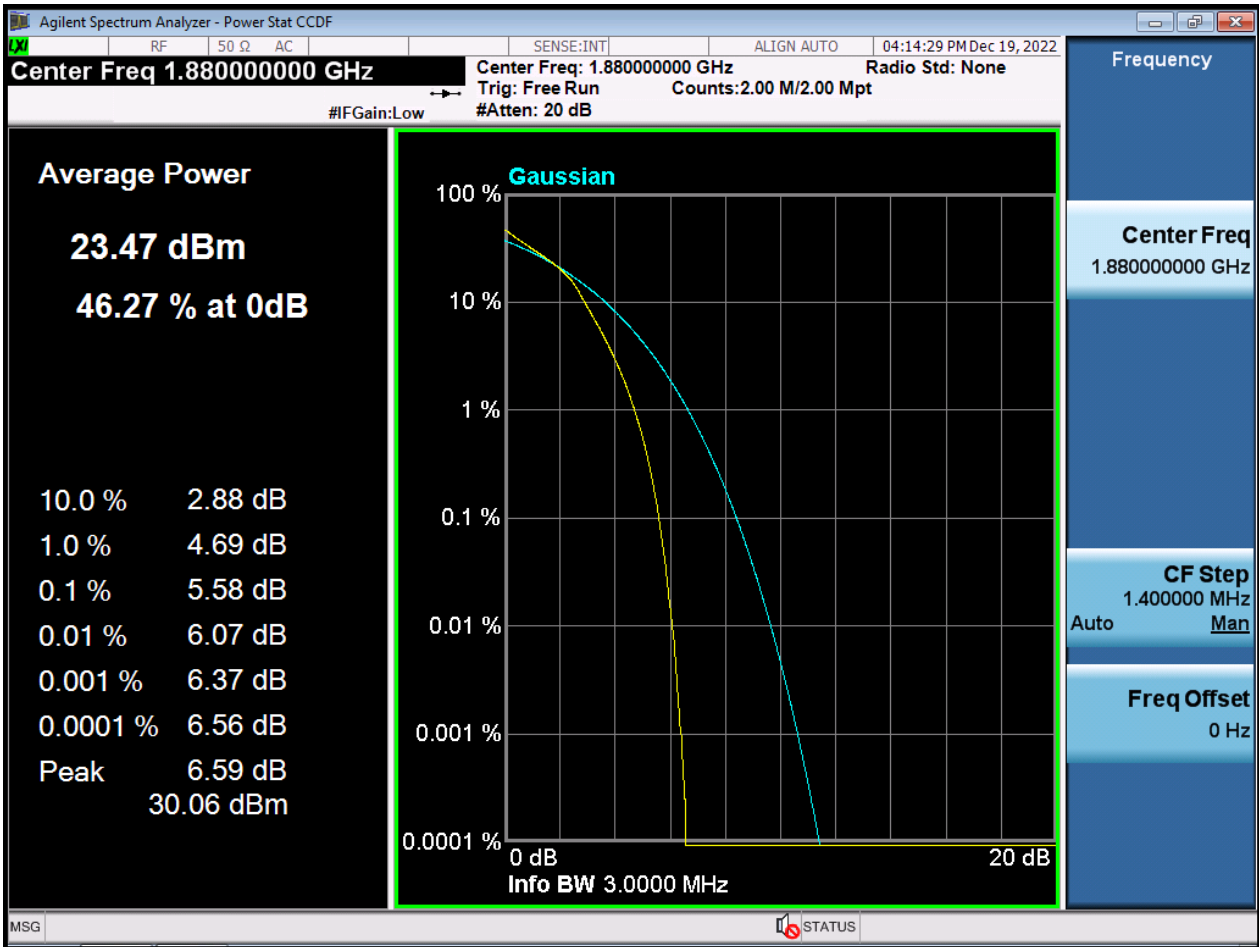
BW1.4 M\_PAR\_Middle Channel\_256QAM\_FuIRB



BW3 M\_PAR\_Middle Channel\_QPSK\_FullIRB

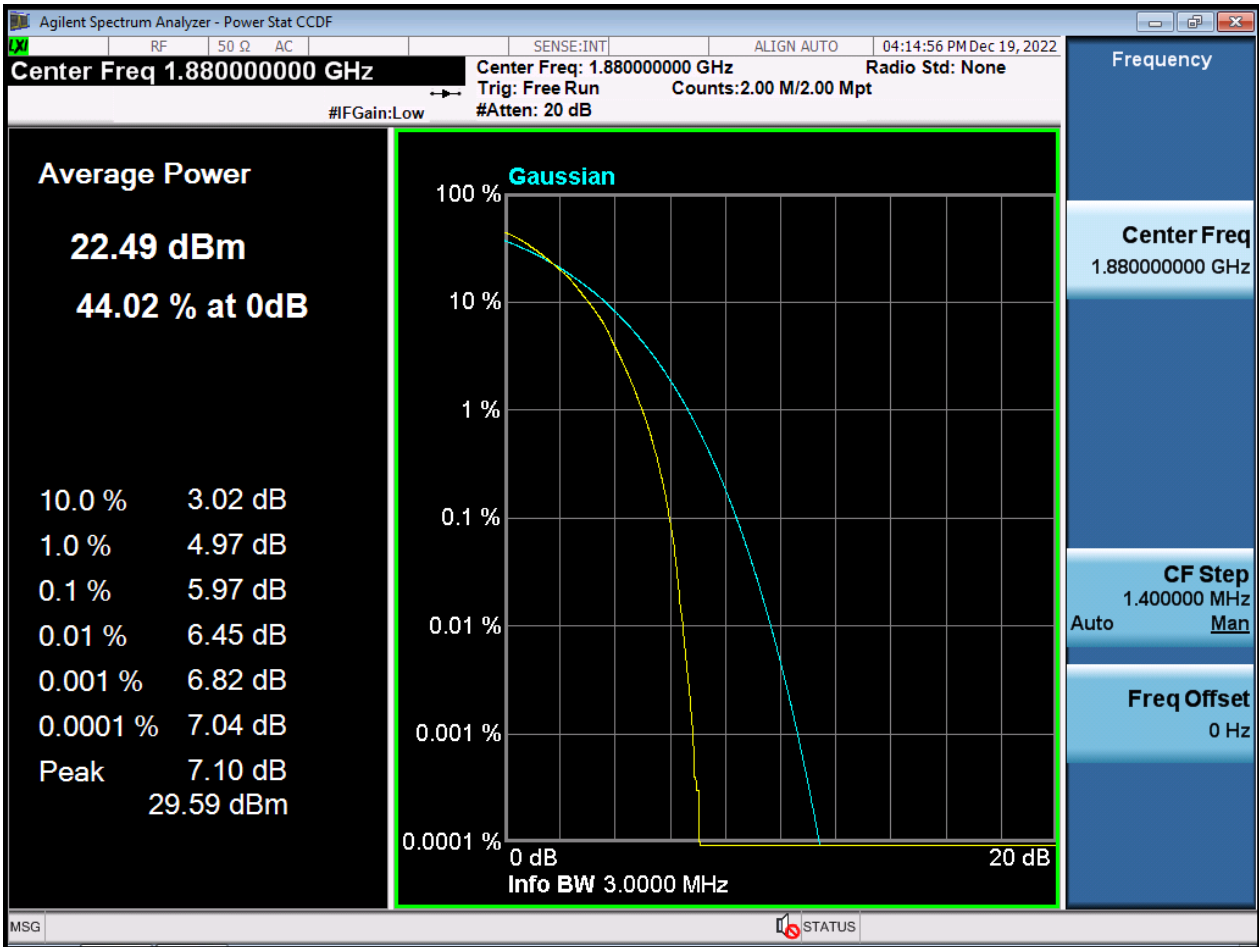


BW3 M\_PAR\_Middle Channel\_16QAM\_FullRB

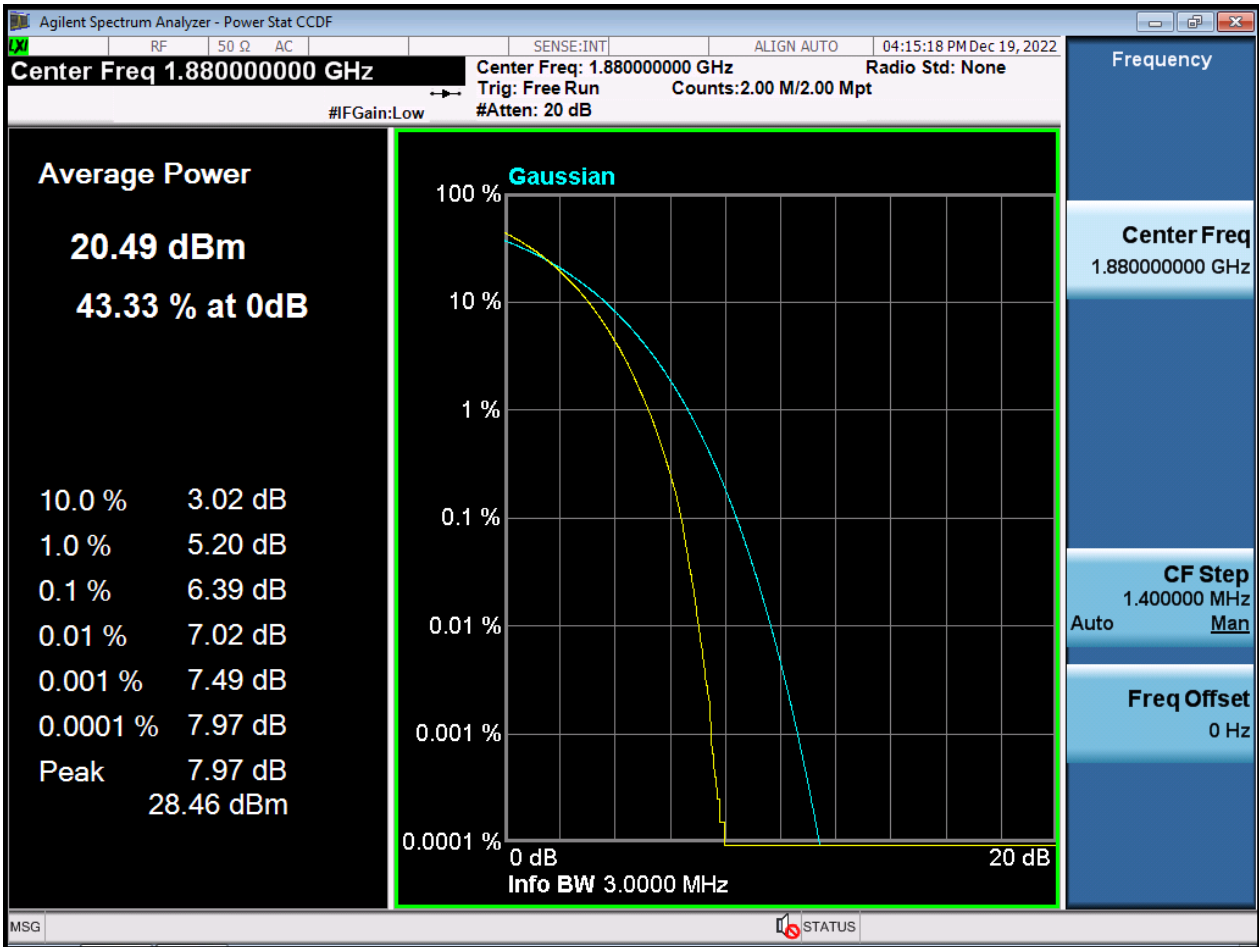




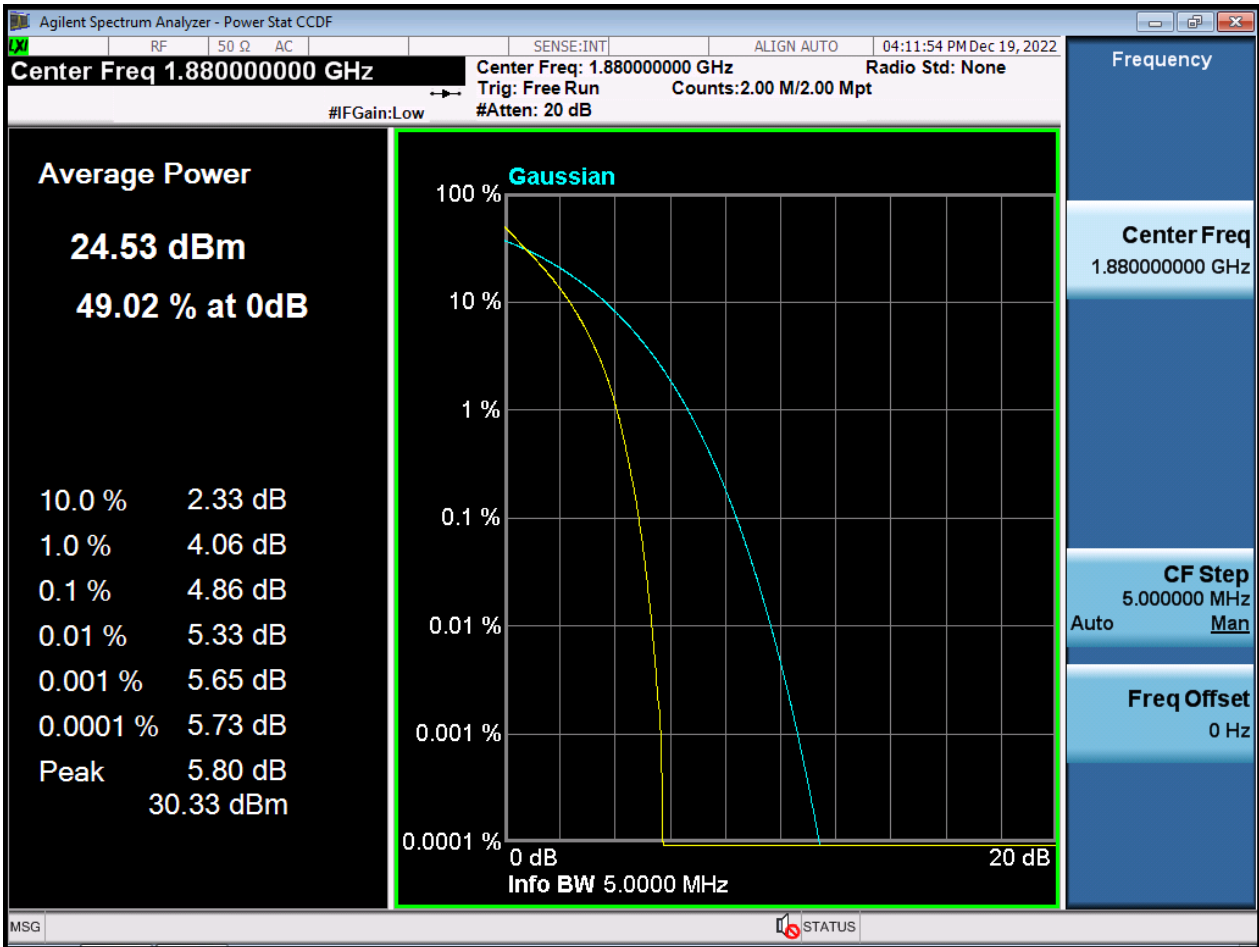
BW3 M\_PAR\_Middle Channel\_64QAM\_FullRB



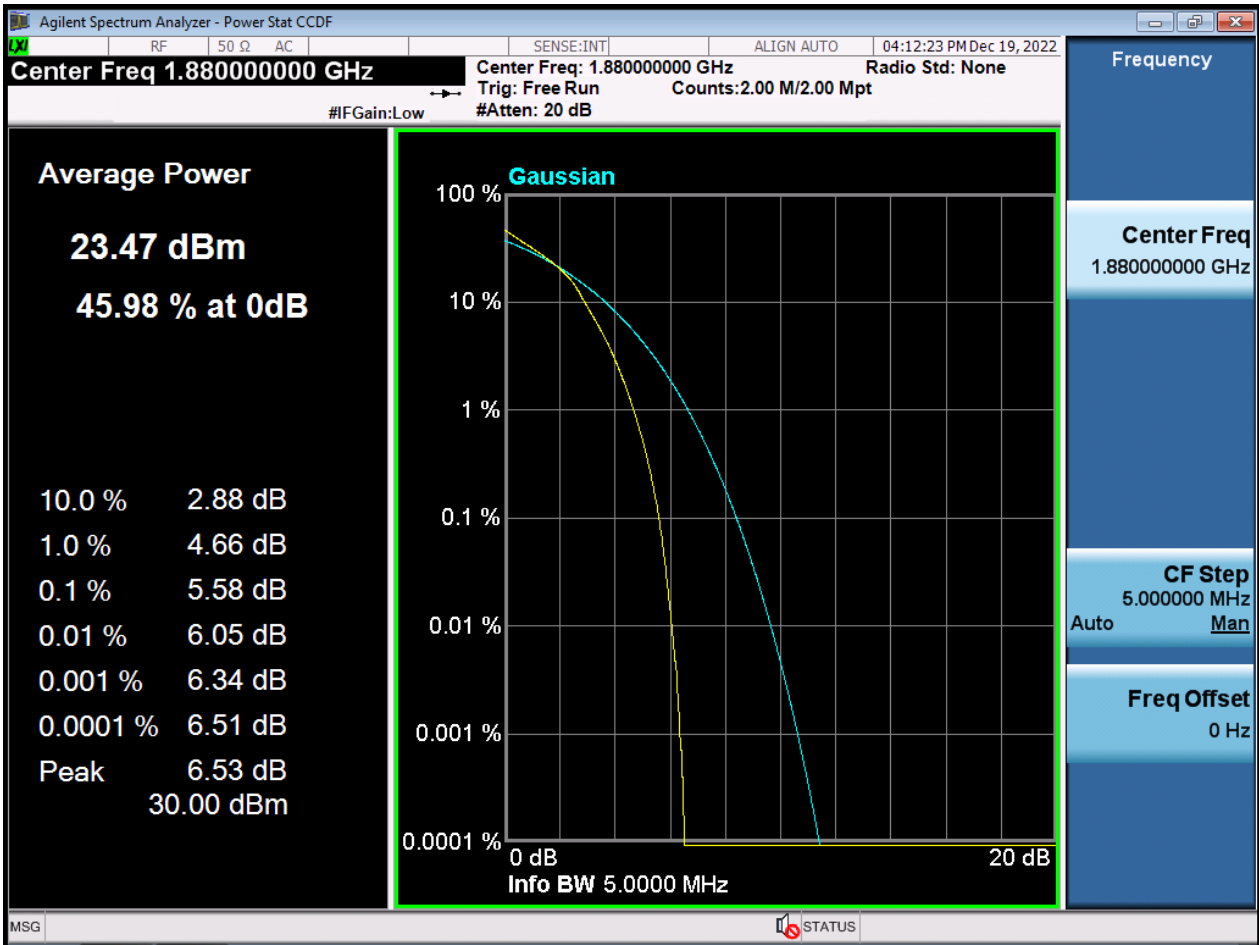
BW3 M\_PAR\_Middle Channel\_256QAM\_FullRB



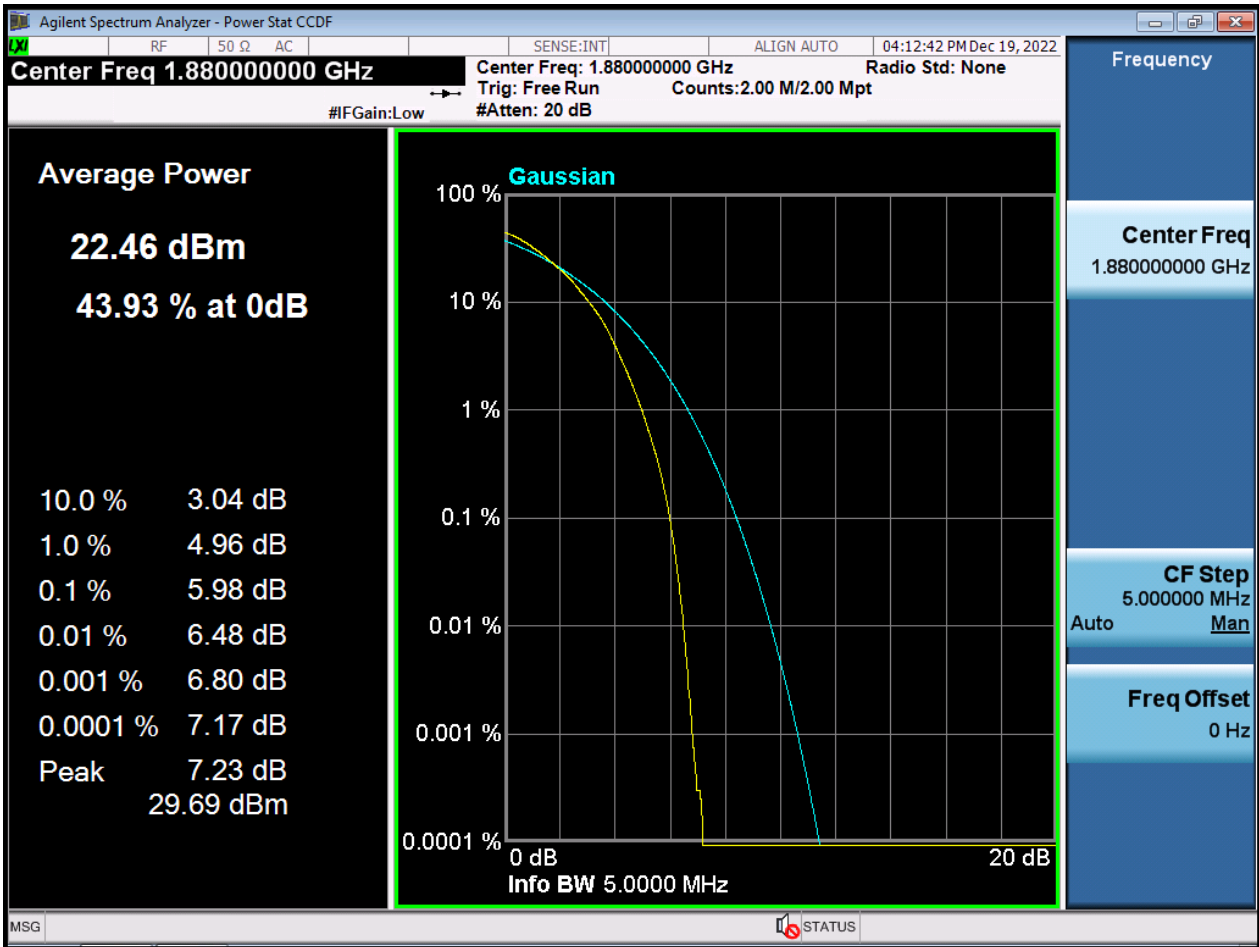
BW5 M\_PAR\_Middle Channel\_QPSK\_FullIRB



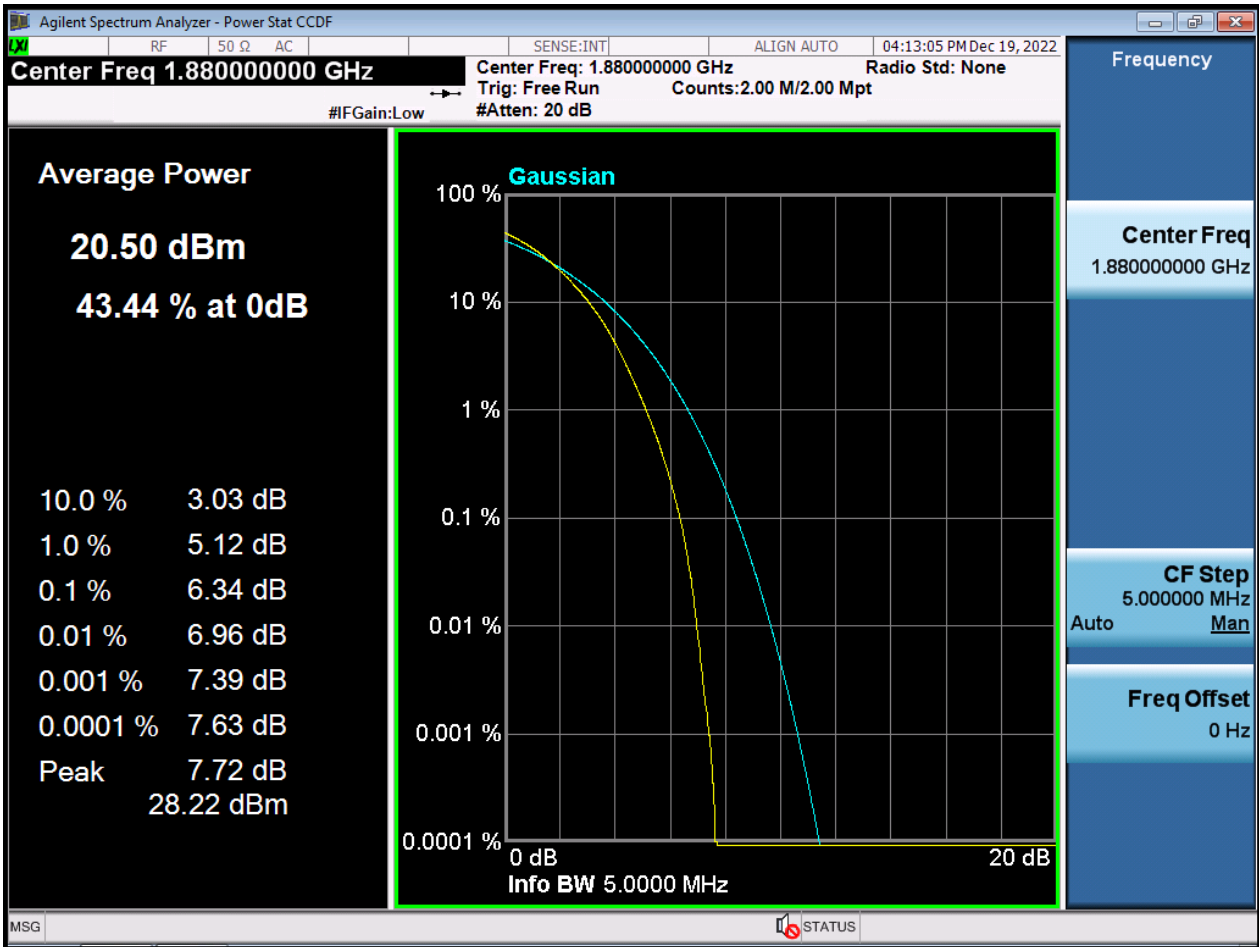
BW5 M\_PAR\_Middle Channel\_16QAM\_FullRB



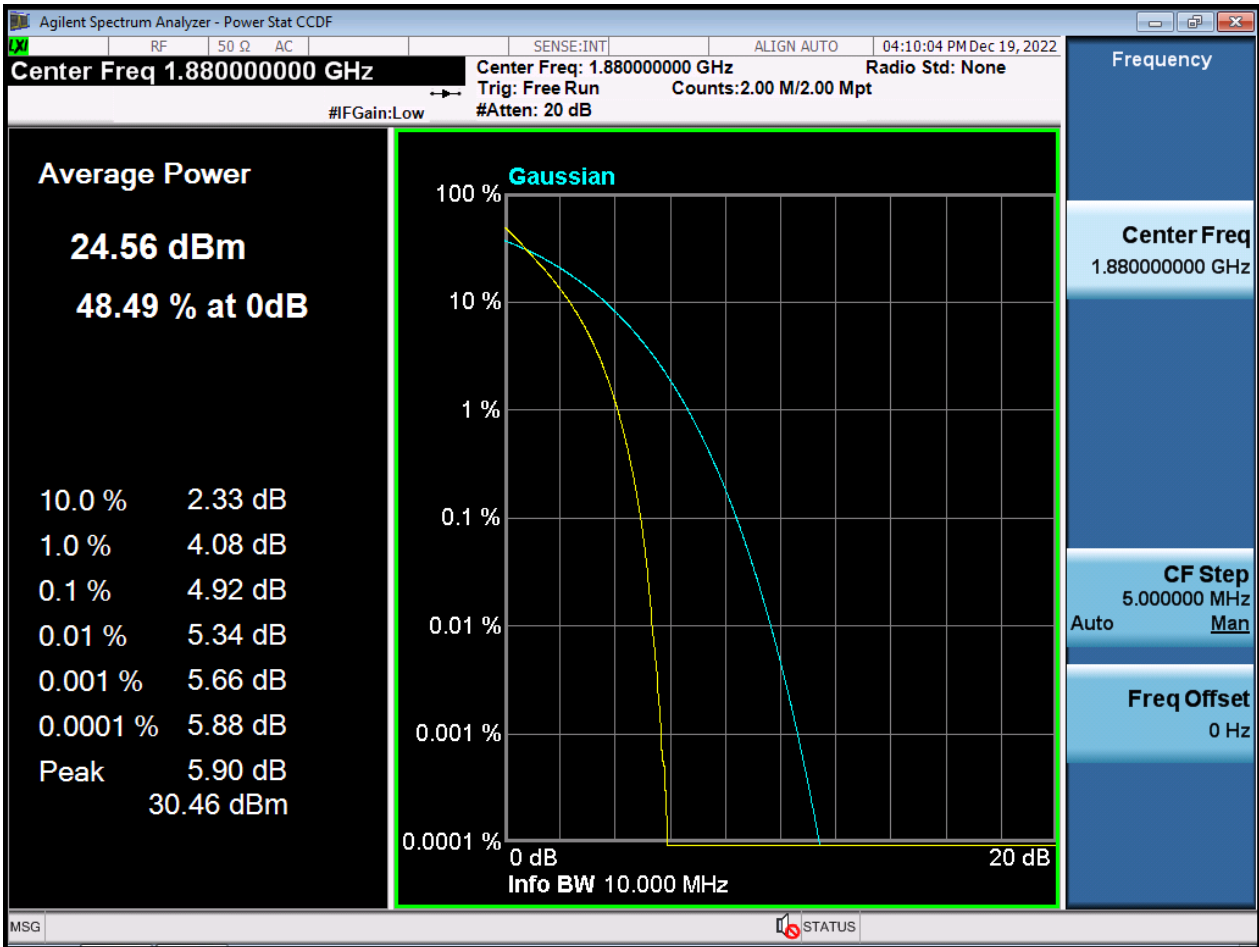
BW5 M\_PAR\_Middle Channel\_64QAM\_FullRB



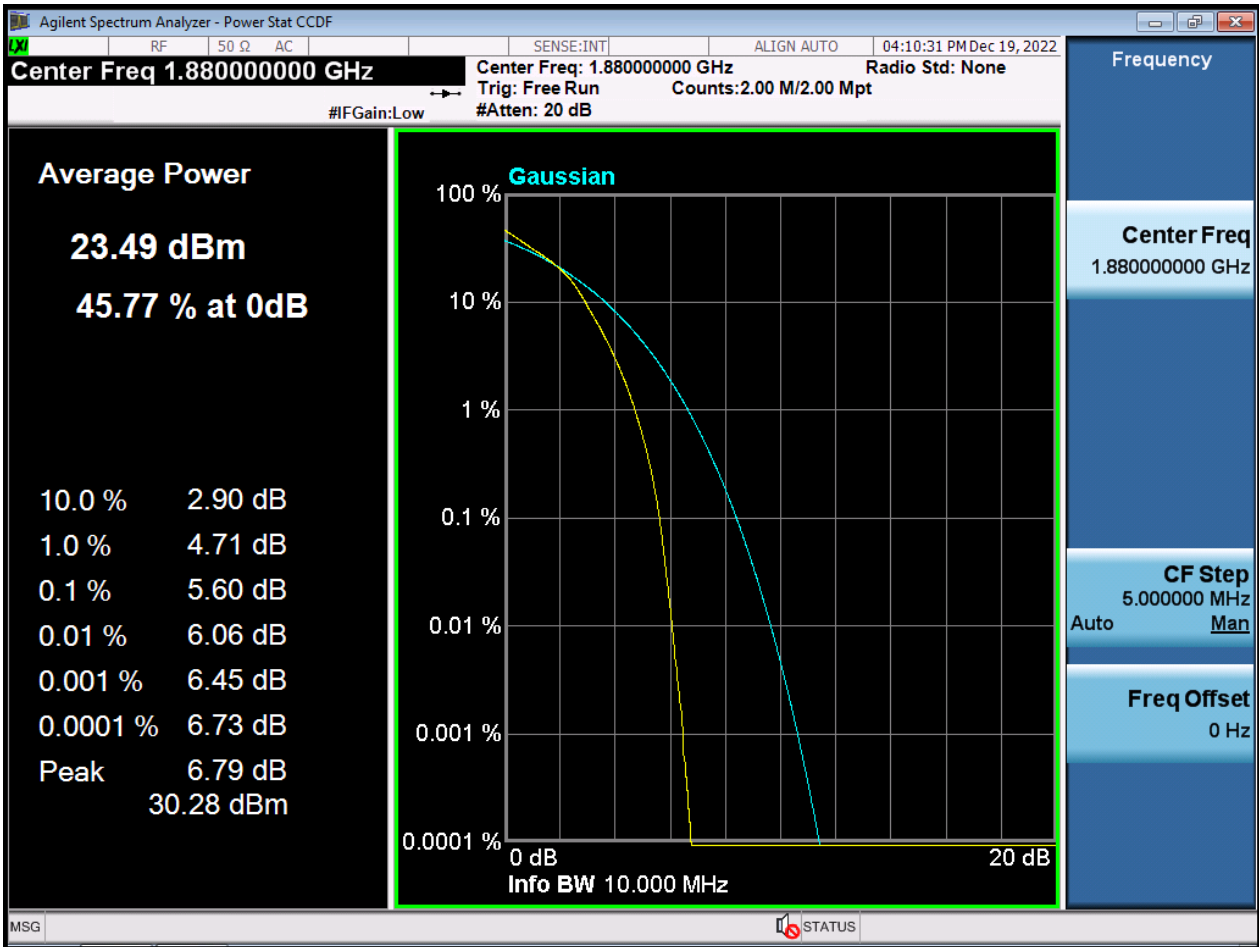
BW5 M\_PAR\_Middle Channel\_256QAM\_FullRB



BW10 M\_PAR\_Middle Channelz\_QPSK\_FullIRB

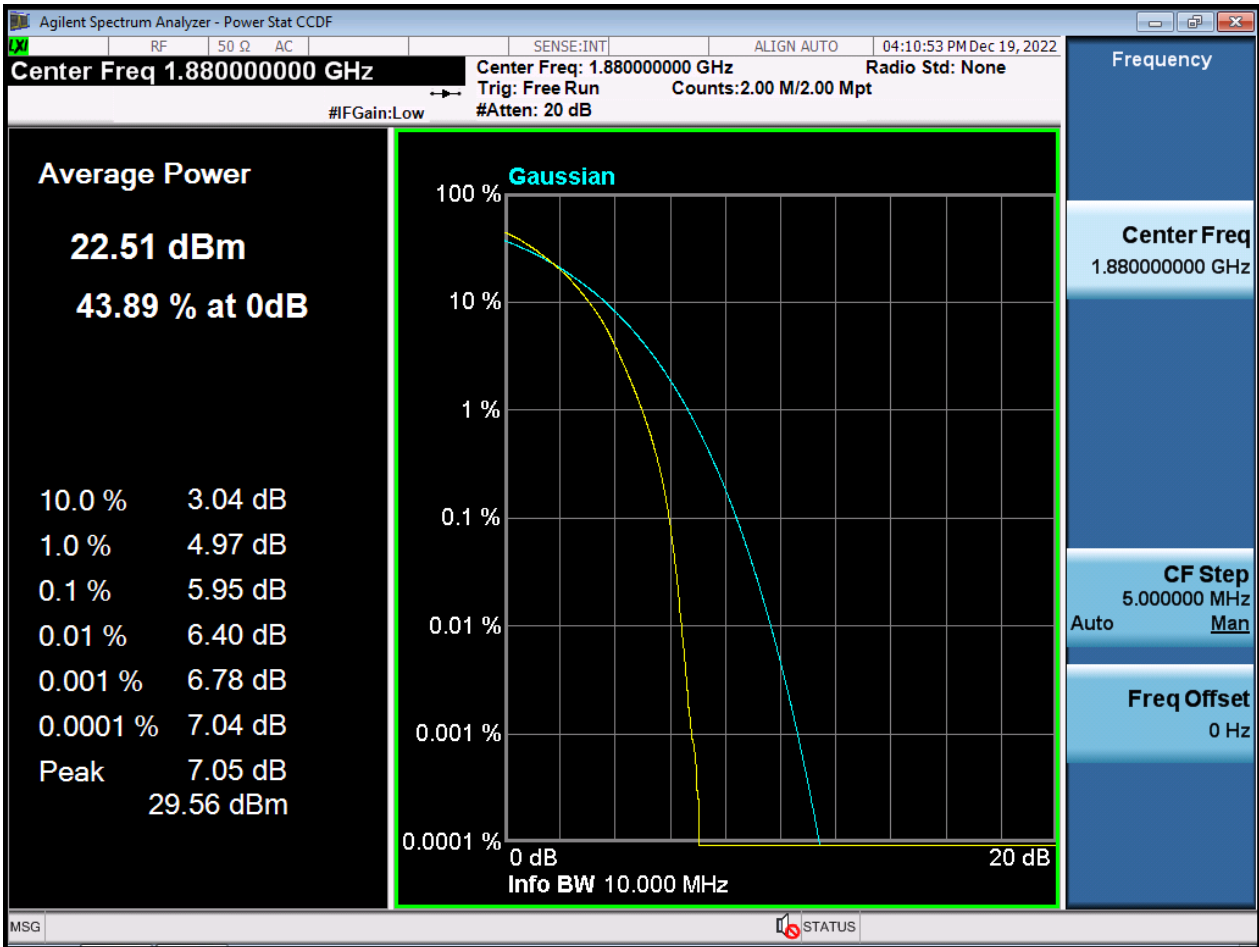


BW10 M\_PAR\_Middle Channel\_16QAM\_FullRB

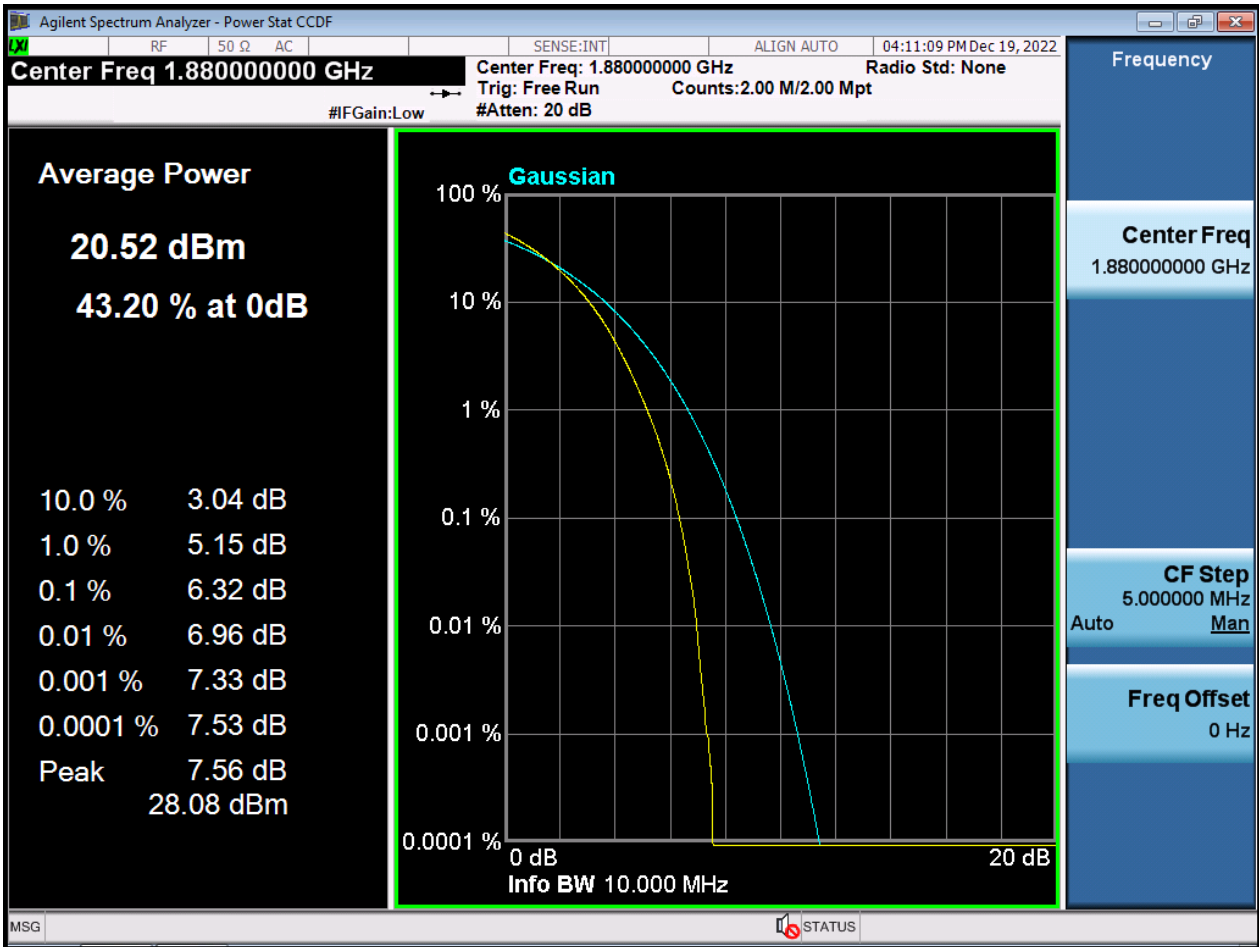




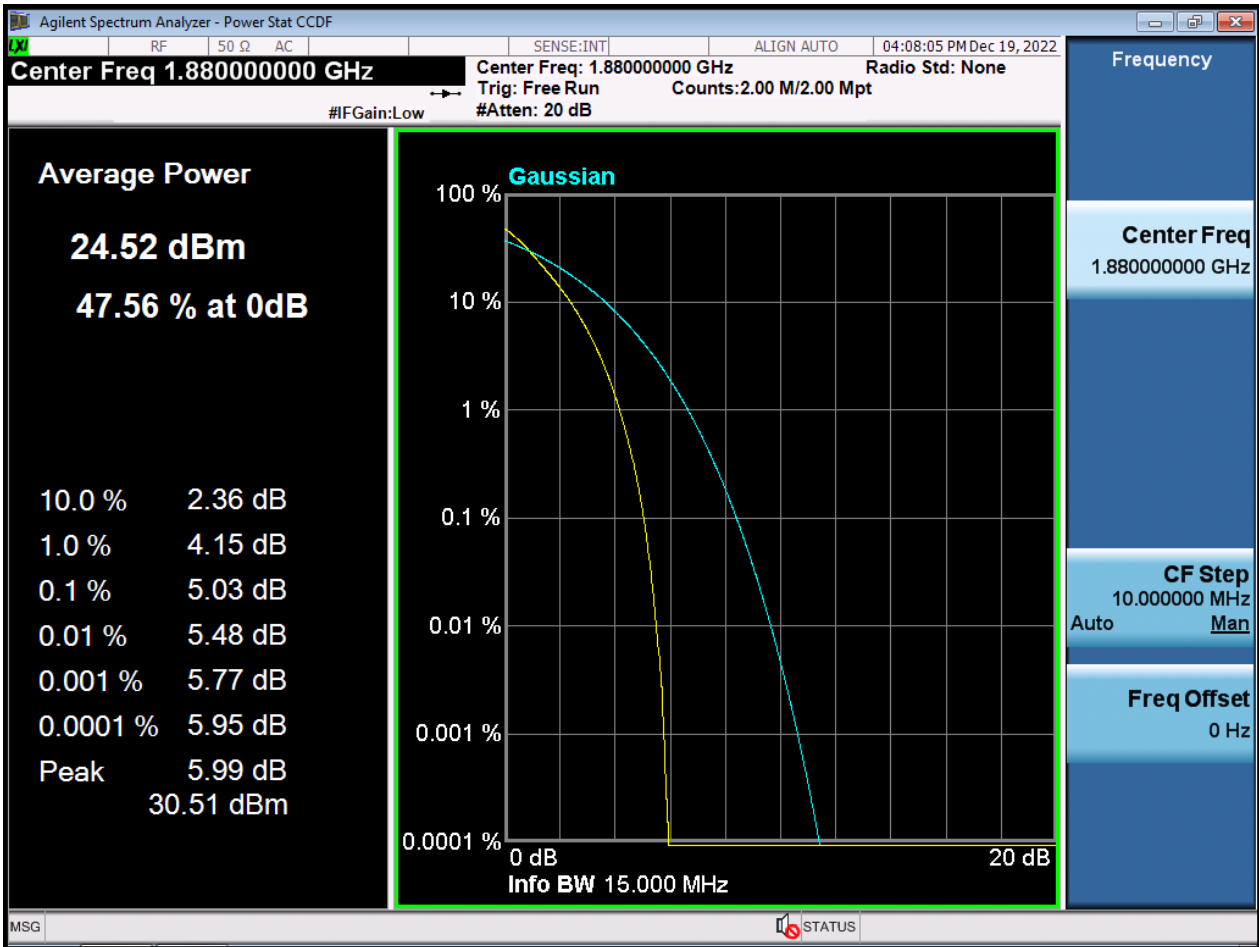
BW10 M\_PAR\_Middle Channel\_64QAM\_FullRB



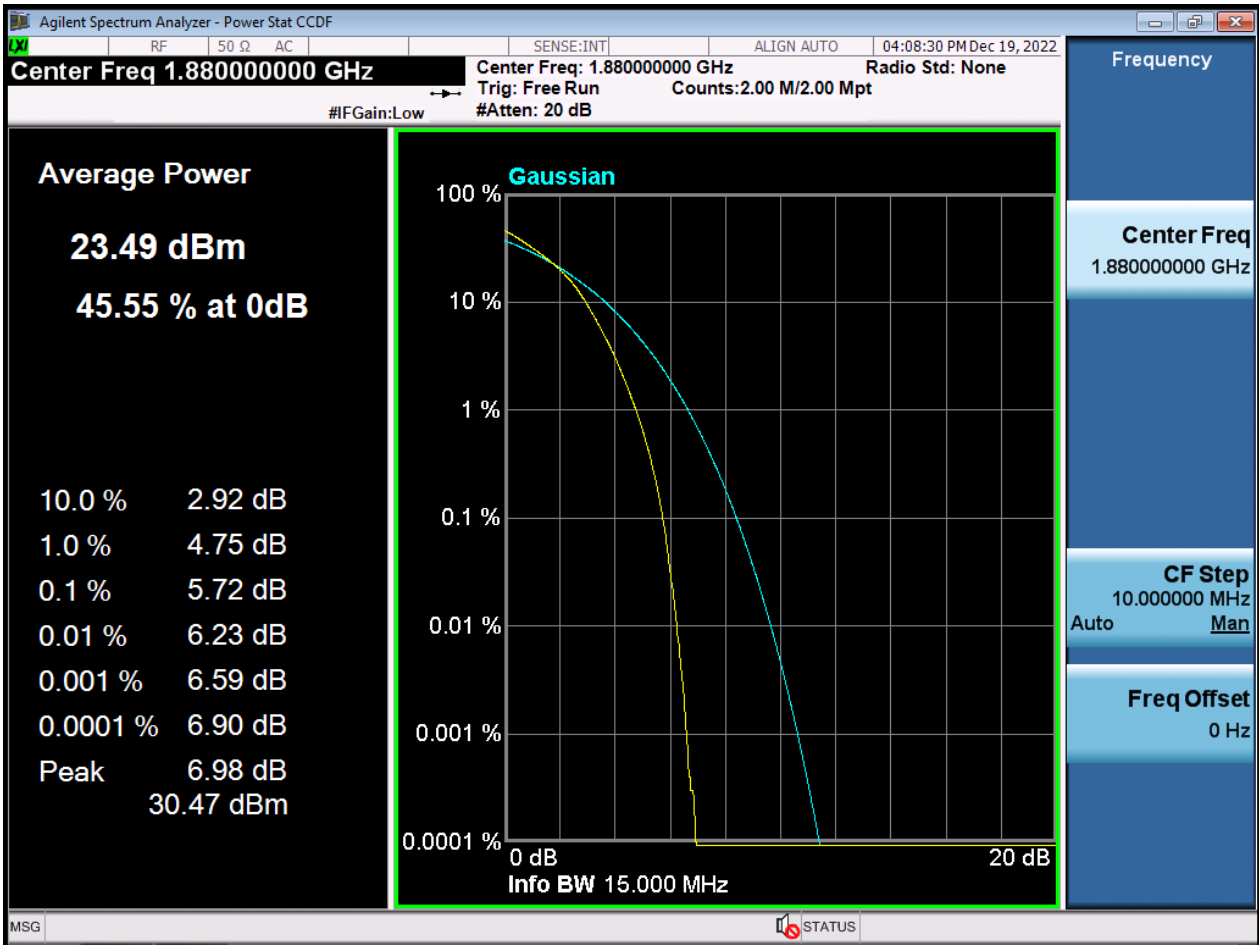
BW10 M\_PAR\_Middle Channel\_256QAM\_FullIRB



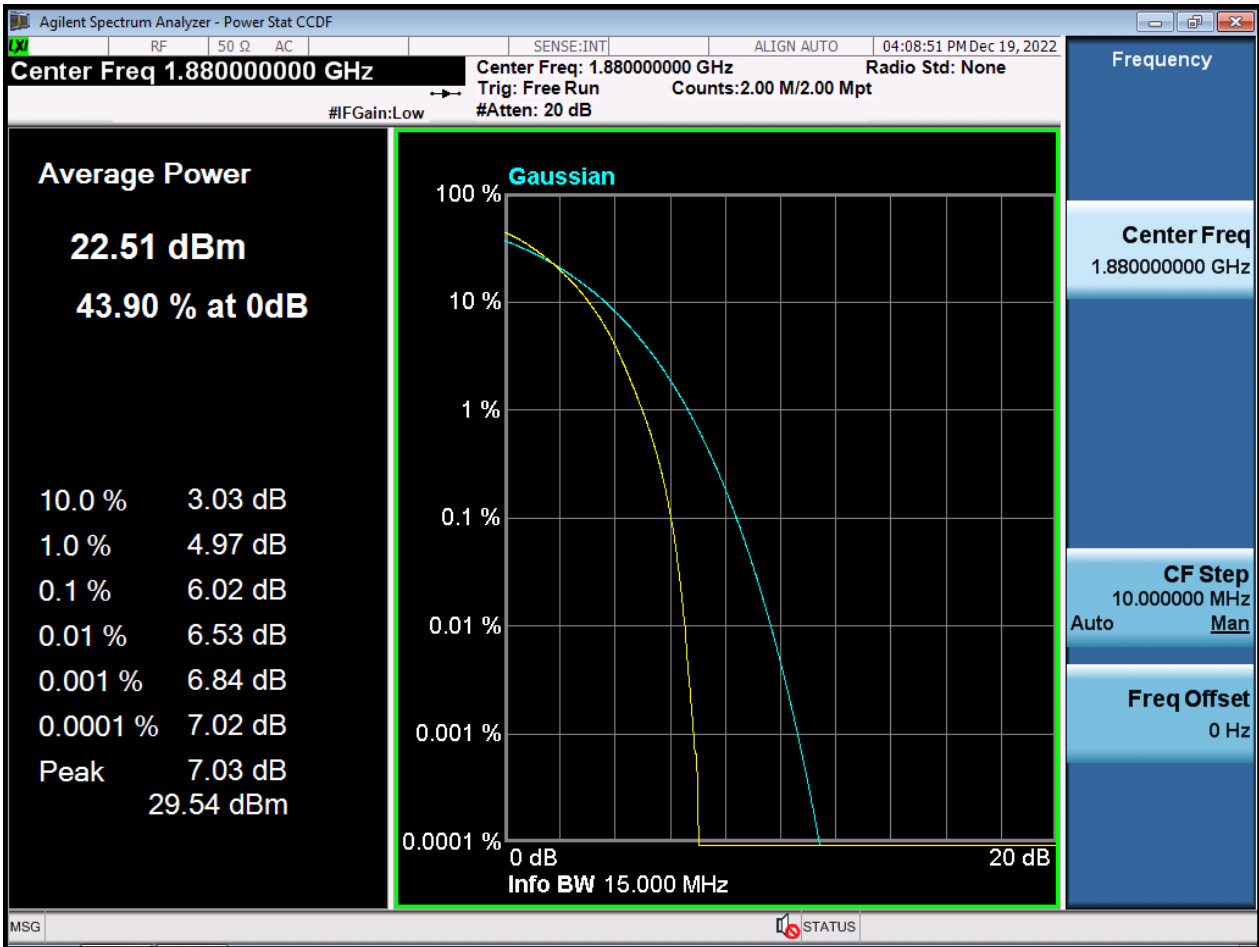
BW15 M\_PAR\_Middle Channel\_QPSK\_FullRB



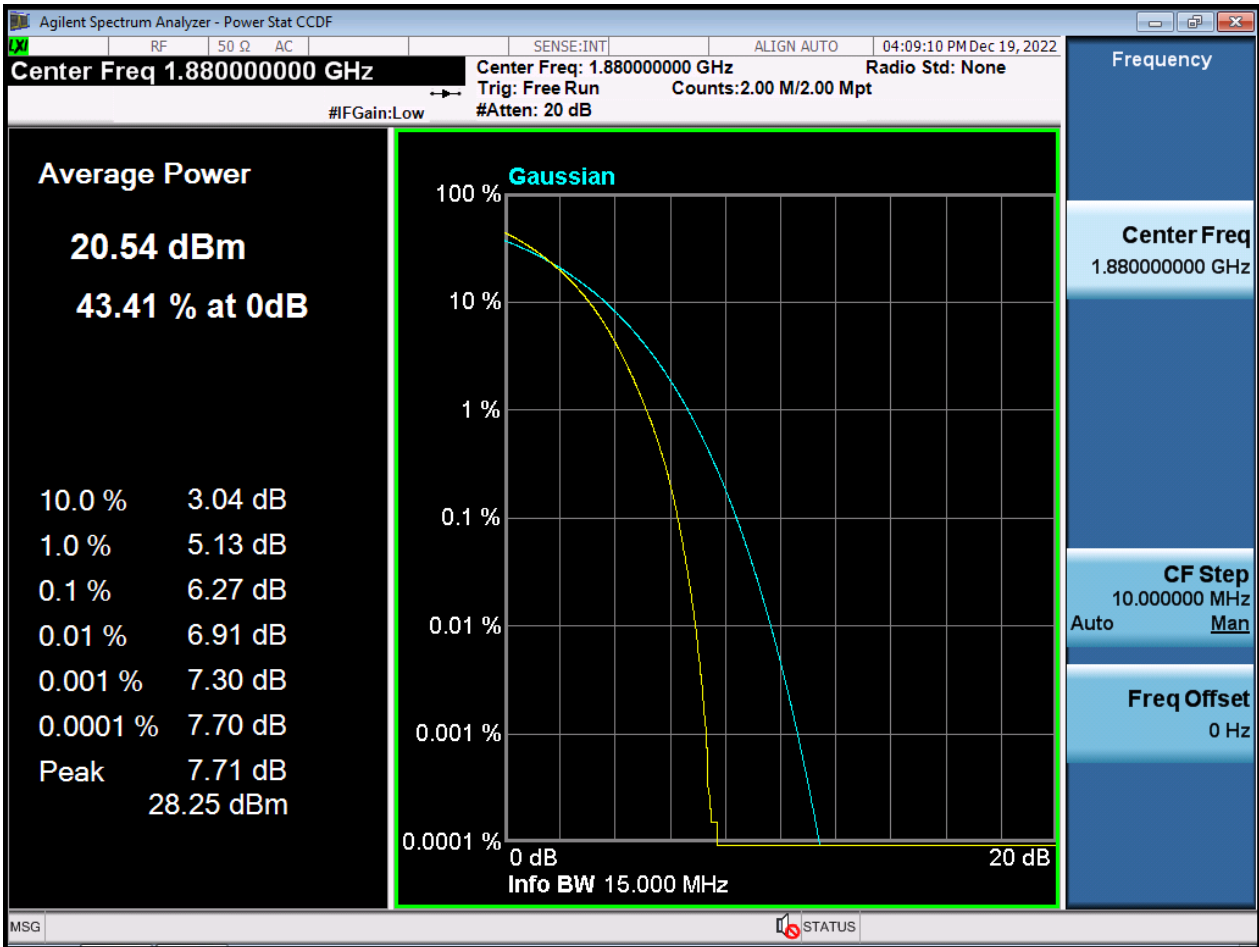
BW15 M\_PAR\_Middle Channel\_16QAM\_FullRB



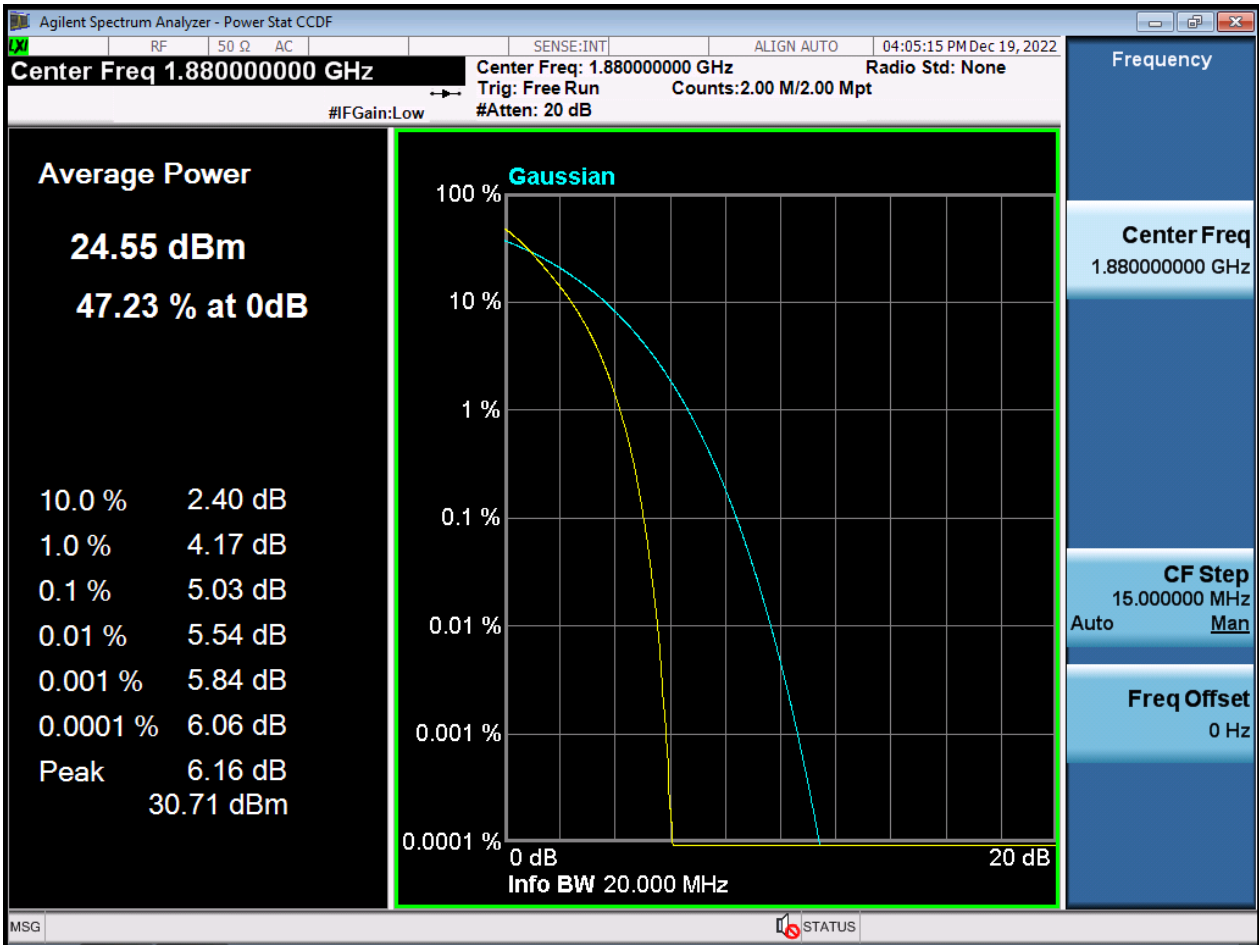
BW15 M\_PAR\_Middle Channel\_64QAM\_FullRB



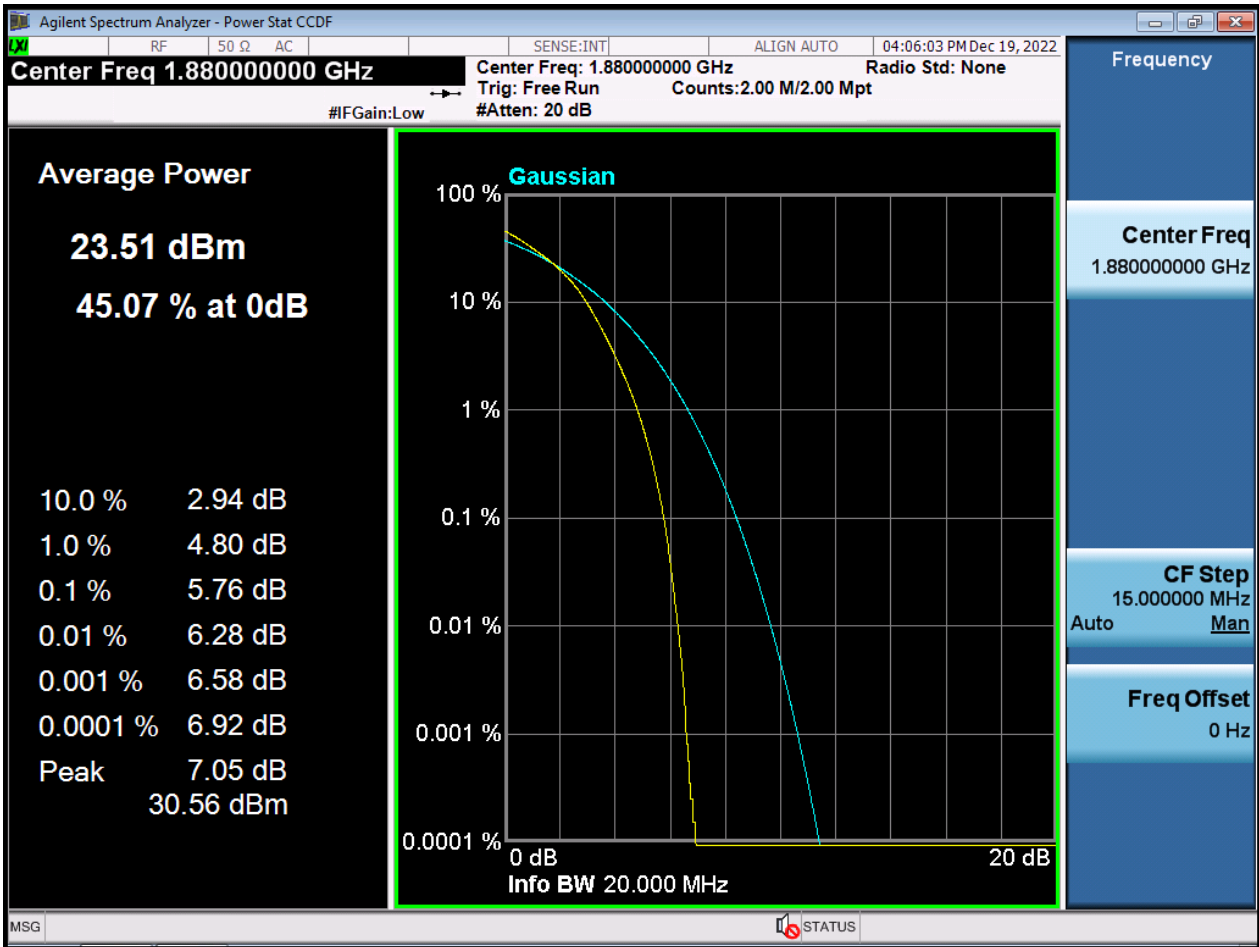
BW15 M\_PAR\_Middle Channel\_256QAM\_FullIRB



BW20 M\_PAR\_Middle Channel\_QPSK\_FullRB

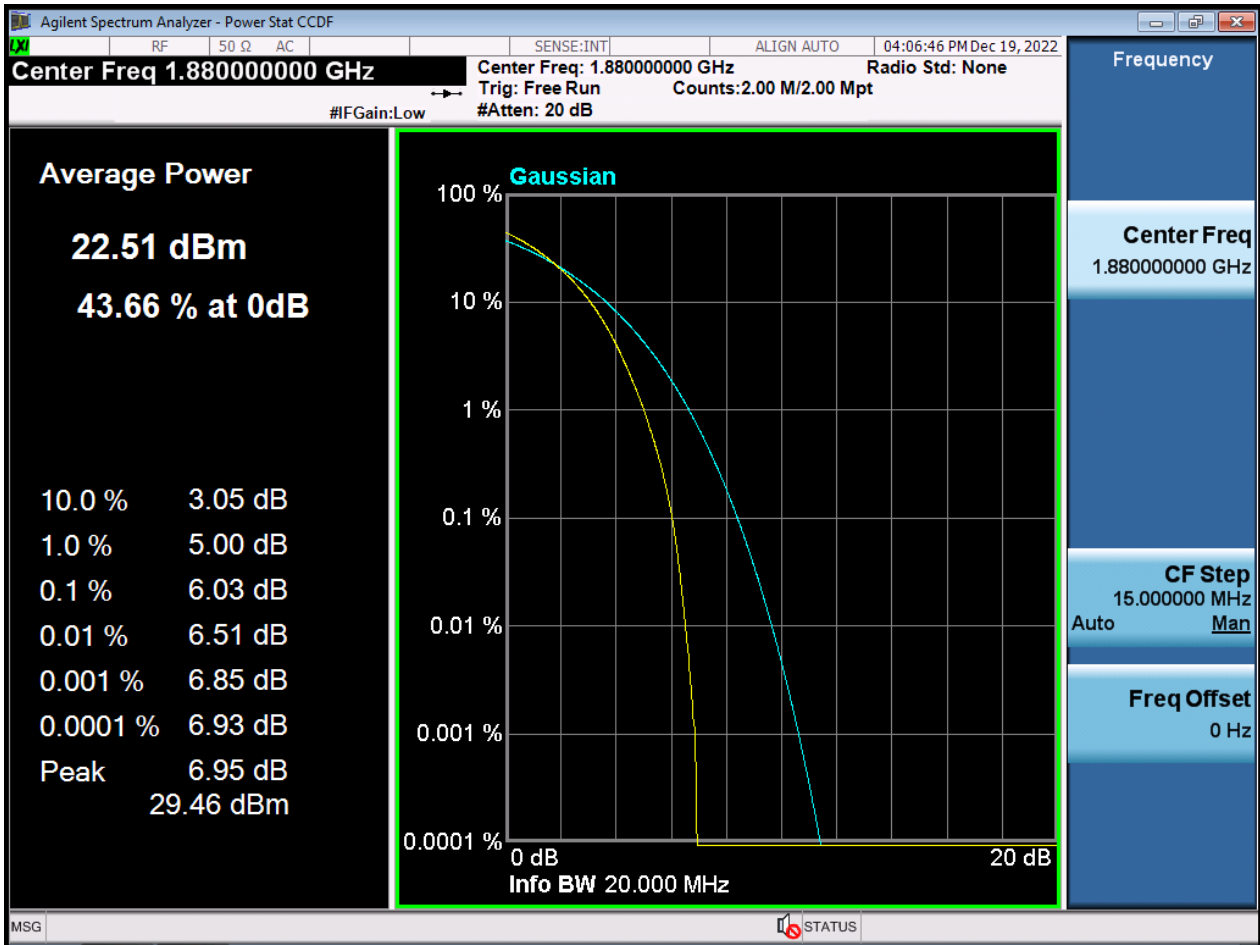


BW20 M\_PAR\_Middle Channel\_16QAM\_FullRB

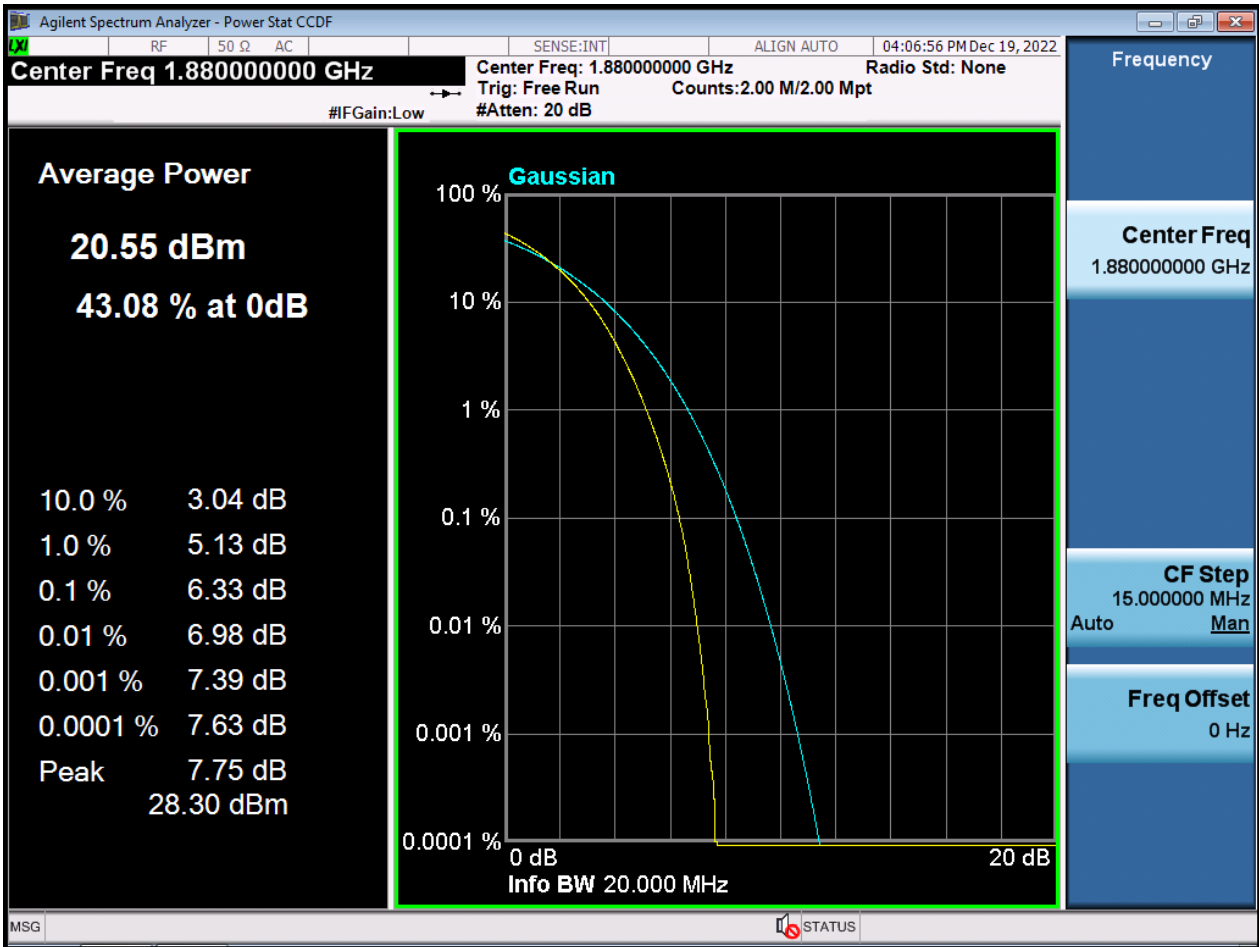




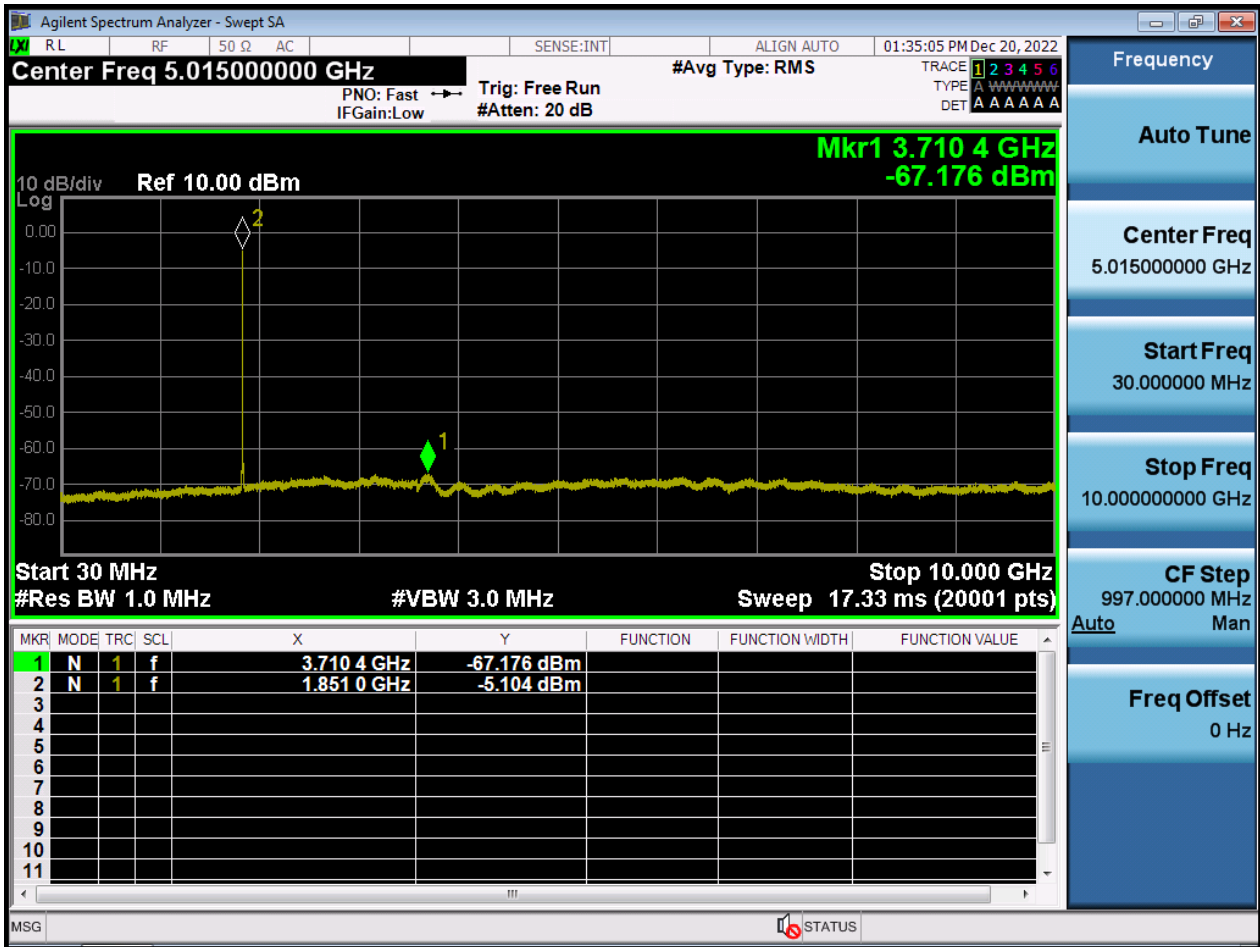
BW20 M\_PAR\_Middle Channel\_64QAM\_FullRB



BW20 M\_PAR\_Middle Channel\_256QAM\_FullIRB



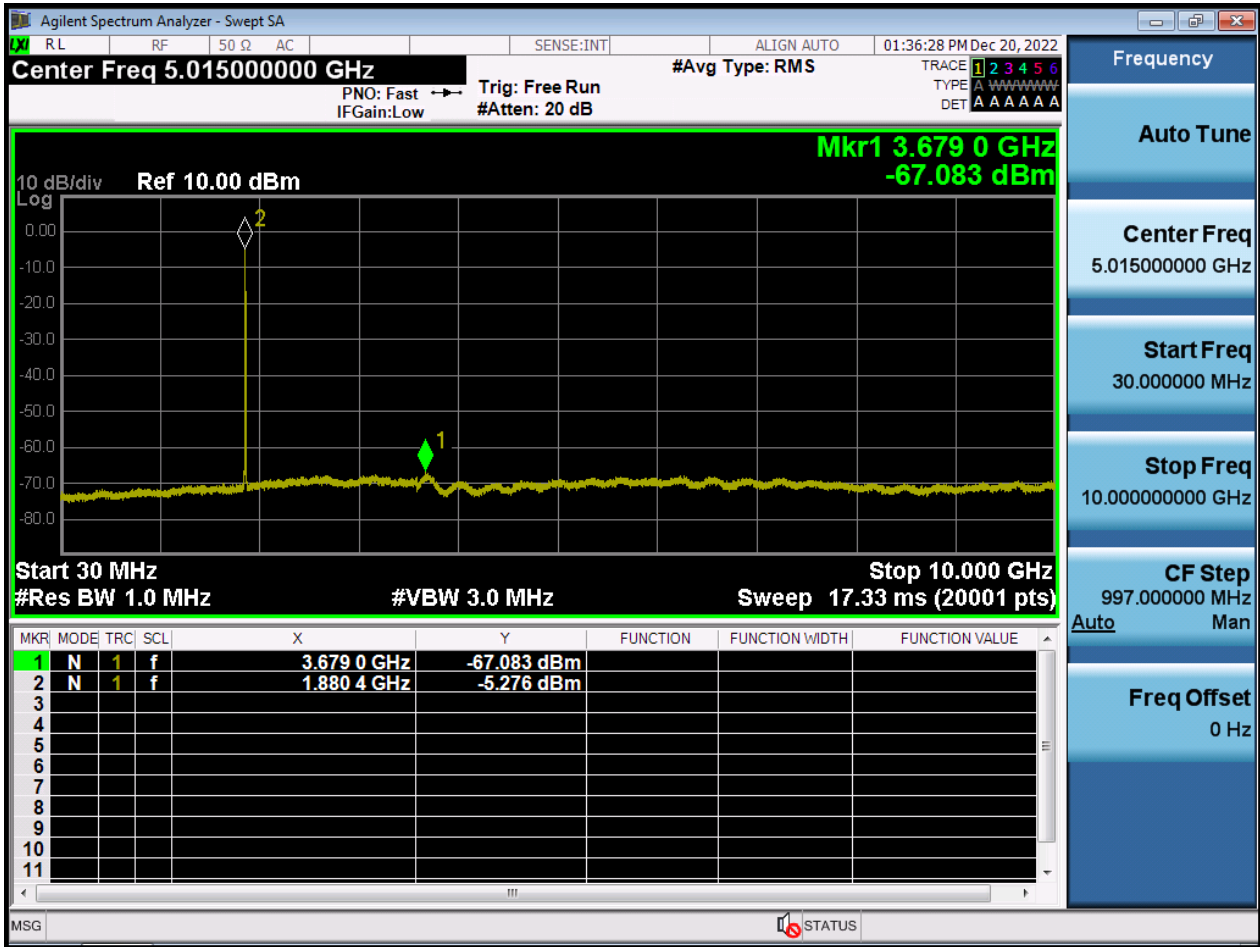
BW1.4 M\_CSE(30 M-10 G)\_Lowest Channel\_QPSK\_1RB



**Note:**

In order to simplify the report, attached plots were only the Worst case. (BW : 1.4 MHz)

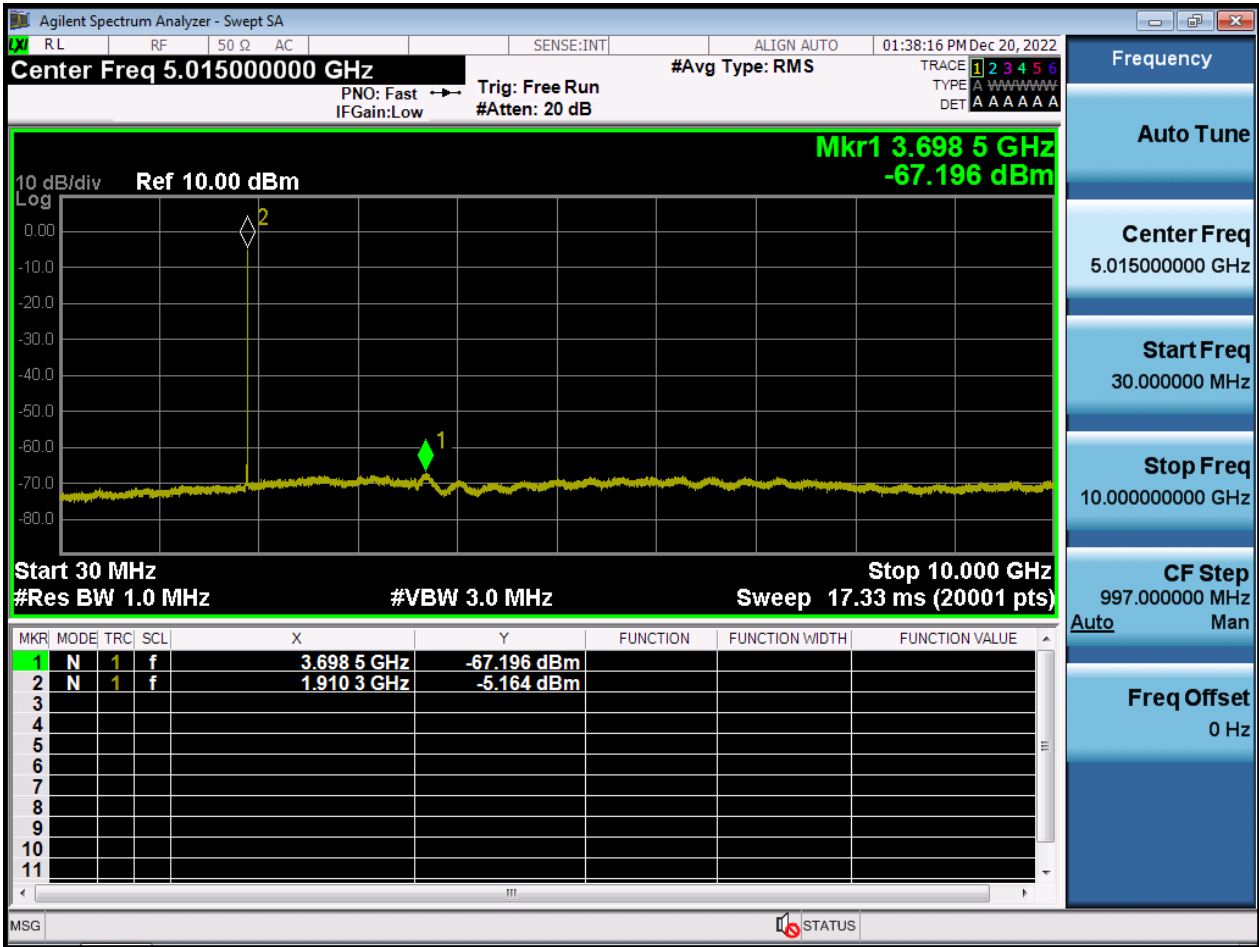
BW1.4 M\_CSE(30 M-10 G)\_Middle Channel\_QPSK\_1RB



**Note:**

In order to simplify the report, attached plots were only the Worst case. (BW : 1.4 MHz)

BW1.4 M\_CSE(30 M-10 G)\_Highest Channel\_QPSK\_1RB



**Note:**

In order to simplify the report, attached plots were only the Worst case. (BW : 1.4 MHz)

BW1.4 M\_CSE(10 G-26.5 G)\_Lowest Channel\_QPSK\_1RB



**Note:**

In order to simplify the report, attached plots were only the Worst case. (BW : 1.4 MHz)

BW1.4 M\_CSE(10 G-26.5 G)\_Middle Channel\_QPSK\_1RB



**Note:**

In order to simplify the report, attached plots were only the Worst case. (BW : 1.4 MHz)

BW1.4 M\_CSE(10 G-26.5 G)\_Highest Channel\_QPSK\_1RB



**Note:**

In order to simplify the report, attached plots were only the Worst case. (BW : 1.4 MHz)



## 12. APPENDIX A\_ TEST SETUP PHOTO

Please refer to test setup photo file no. as follows;

No.	Description
1	HCT-RF-2212-FC005-P