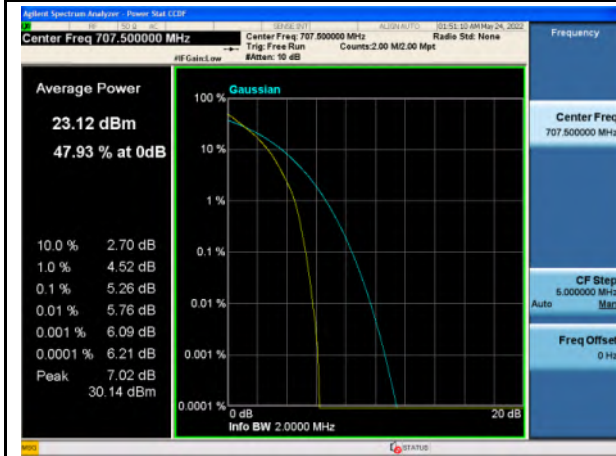


Band 12\_QPSK\_1.4M\_Low\_Full RB Config



Band 12\_16-QAM\_1.4M\_Low\_Full RB Config



Band 12\_QPSK\_1.4M\_Mid\_Full RB Config



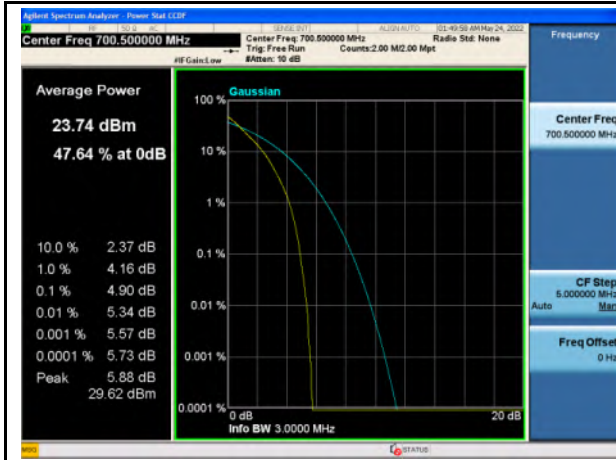
Band 12\_16-QAM\_1.4M\_Mid\_Full RB Config



Band 12\_QPSK\_1.4M\_High\_Full RB Config



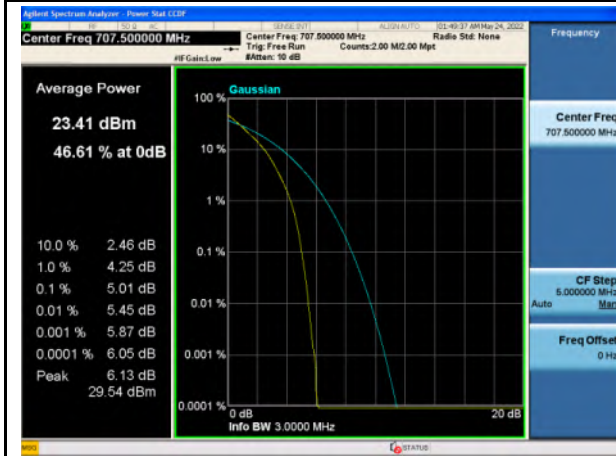
Band 12\_16-QAM\_1.4M\_High\_Full RB Config



Band 12\_QPSK\_3M\_Low\_Full RB Config



Band 12\_16-QAM\_3M\_Low\_Full RB Config



Band 12\_QPSK\_3M\_Mid\_Full RB Config



Band 12\_16-QAM\_3M\_Mid\_Full RB Config



Band 12\_QPSK\_3M\_High\_Full RB Config



Band 12\_16-QAM\_3M\_High\_Full RB Config



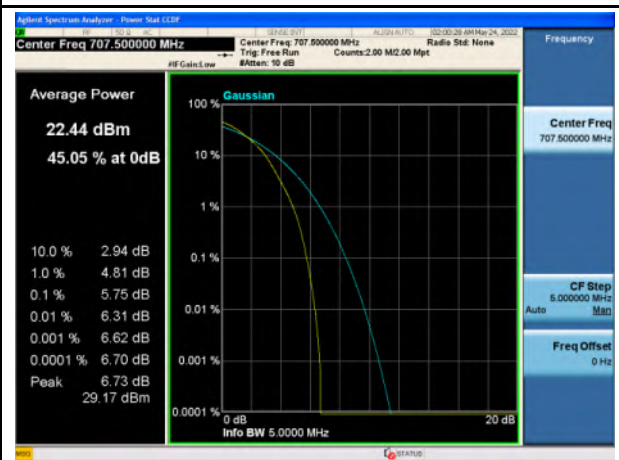
Band 12\_QPSK\_5M\_Low\_Full RB Config



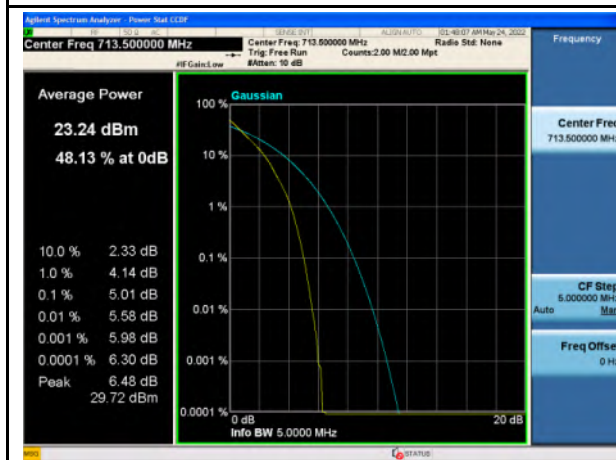
Band 12\_16-QAM\_5M\_Low\_Full RB Config



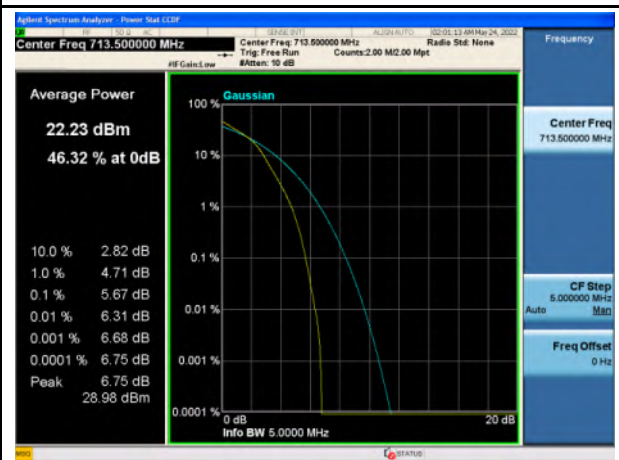
Band 12\_QPSK\_5M\_Mid\_Full RB Config



Band 12\_16-QAM\_5M\_Mid\_Full RB Config



Band 12\_QPSK\_5M\_High\_Full RB Config



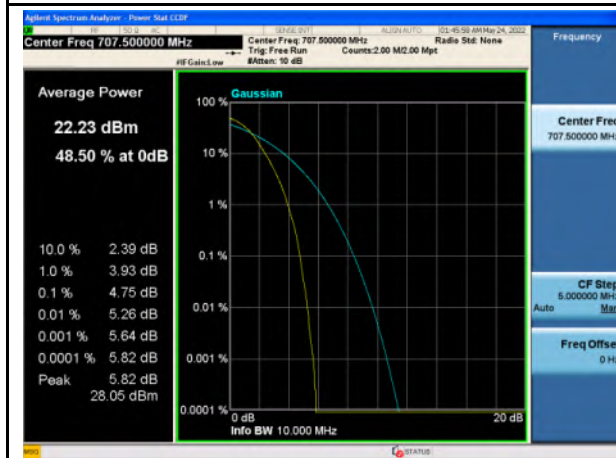
Band 12\_16-QAM\_5M\_High\_Full RB Config



Band 12\_QPSK\_10M\_Low\_Full RB Config



Band 12\_16-QAM\_10M\_Low\_Full RB Config



Band 12\_QPSK\_10M\_Mid\_Full RB Config



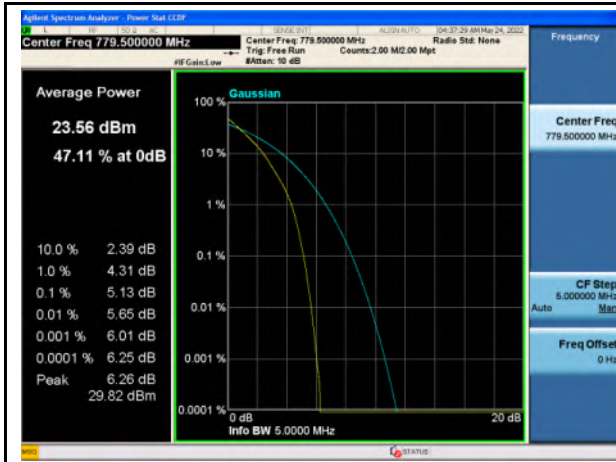
Band 12\_16-QAM\_10M\_Mid\_Full RB Config



Band 12\_QPSK\_10M\_High\_Full RB Config



Band 12\_16-QAM\_10M\_High\_Full RB Config



Band 13\_QPSK\_5M\_Low\_Full RB Config



Band 13\_16-QAM\_5M\_Low\_Full RB Config



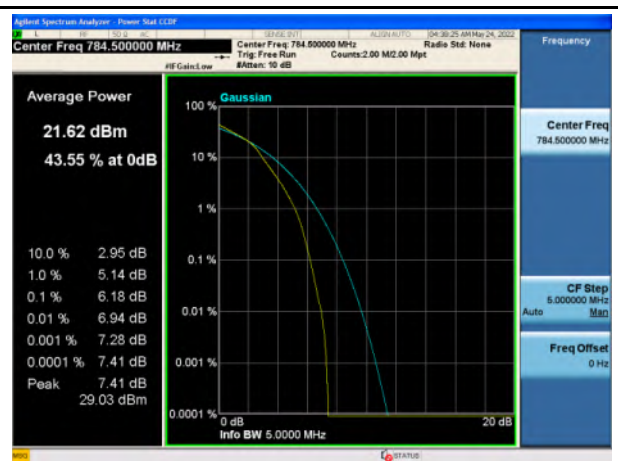
Band 13\_QPSK\_5M\_Mid\_Full RB Config



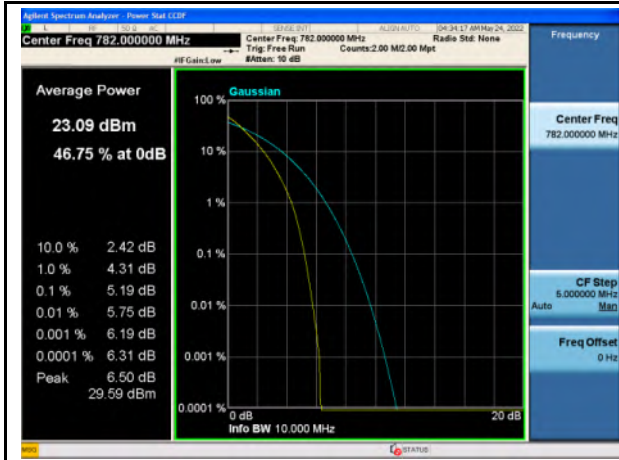
Band 13\_16-QAM\_5M\_Mid\_Full RB Config



Band 13\_QPSK\_5M\_High\_Full RB Config



Band 13\_16-QAM\_5M\_High\_Full RB Config



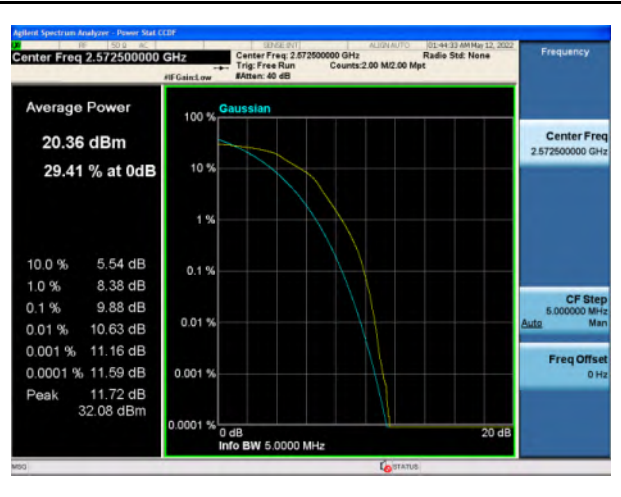
Band 13\_QPSK\_10M\_Low\_Full RB Config



Band 13\_16-QAM\_10M\_Low\_Full RB Config



Band 38\_QPSK\_5M\_Low\_Full RB Config



Band 38\_16-QAM\_5M\_Low\_Full RB Config



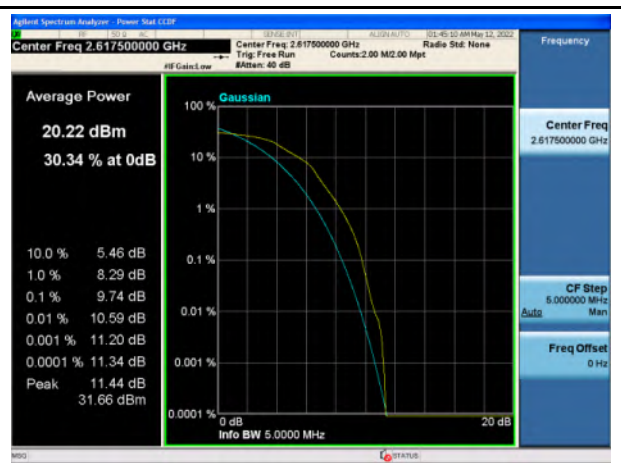
Band 38\_QPSK\_5M\_Mid\_Full RB Config



Band 38\_16-QAM\_5M\_Mid\_Full RB Config



Band 38\_QPSK\_5M\_High\_Full RB Config



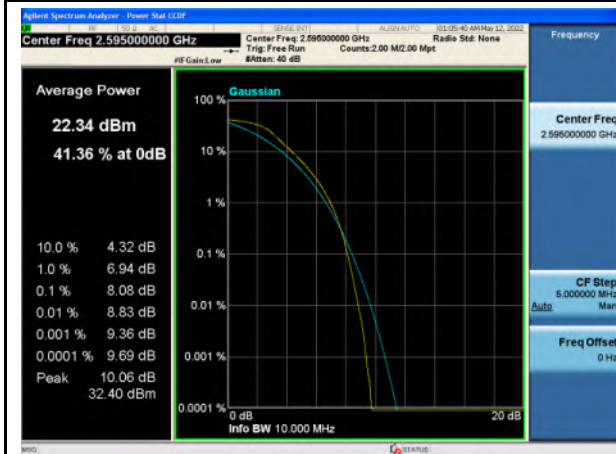
Band 38\_16-QAM\_5M\_High\_Full RB Config



Band 38\_QPSK\_10M\_Low\_Full RB Config



Band 38\_16-QAM\_10M\_Low\_Full RB Config



Band 38\_QPSK\_10M\_Mid\_Full RB Config



Band 38\_16-QAM\_10M\_Mid\_Full RB Config



Band 38\_QPSK\_10M\_High\_Full RB Config



Band 38\_16-QAM\_10M\_High\_Full RB Config





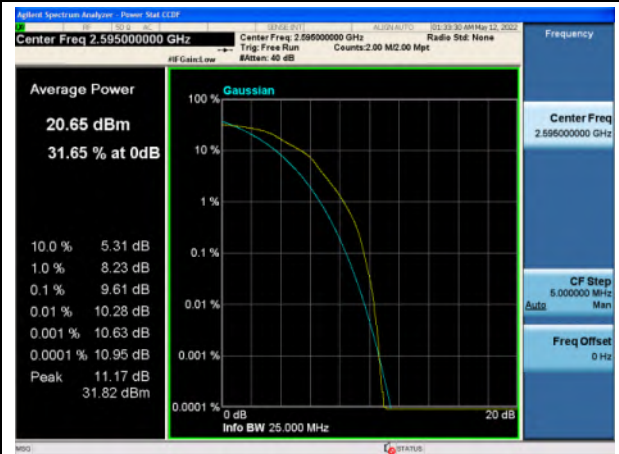
Band 38\_QPSK\_15M\_Low\_Full RB Config



Band 38\_16-QAM\_15M\_Low\_Full RB Config



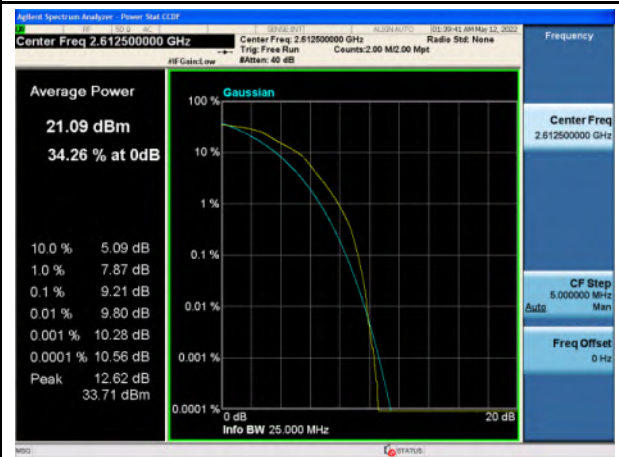
Band 38\_QPSK\_15M\_Mid\_Full RB Config



Band 38\_16-QAM\_15M\_Mid\_Full RB Config



Band 38\_QPSK\_15M\_High\_Full RB Config



Band 38\_16-QAM\_15M\_High\_Full RB Config



Band 38\_QPSK\_20M\_Low\_Full RB Config



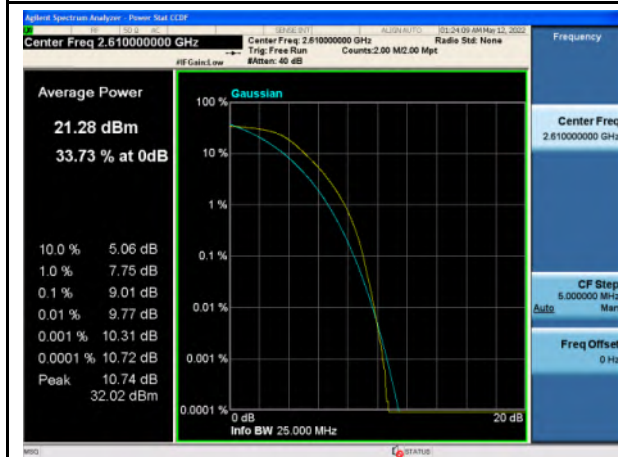
Band 38\_16-QAM\_20M\_Low\_Full RB Config



Band 38\_QPSK\_20M\_Mid\_Full RB Config



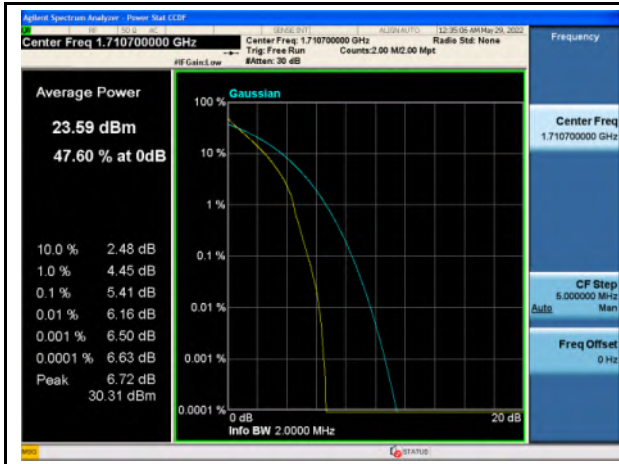
Band 38\_16-QAM\_20M\_Mid\_Full RB Config



Band 38\_QPSK\_20M\_High\_Full RB Config



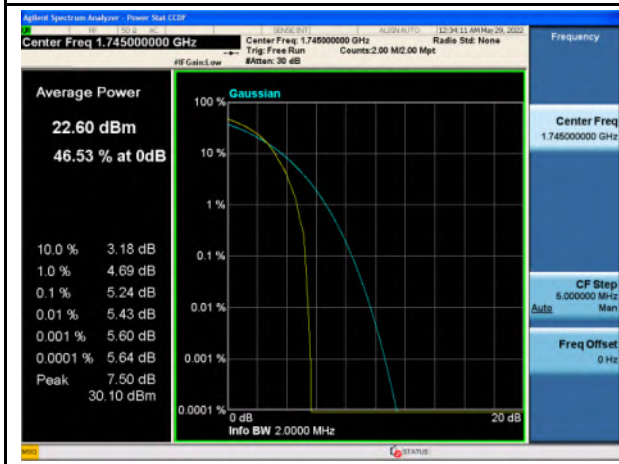
Band 38\_16-QAM\_20M\_High\_Full RB Config



Band 66\_QPSK\_1.4M\_Low\_Full RB Config



Band 66\_16-QAM\_1.4M\_Low\_Full RB Config



Band 66\_QPSK\_1.4M\_Mid\_Full RB Config



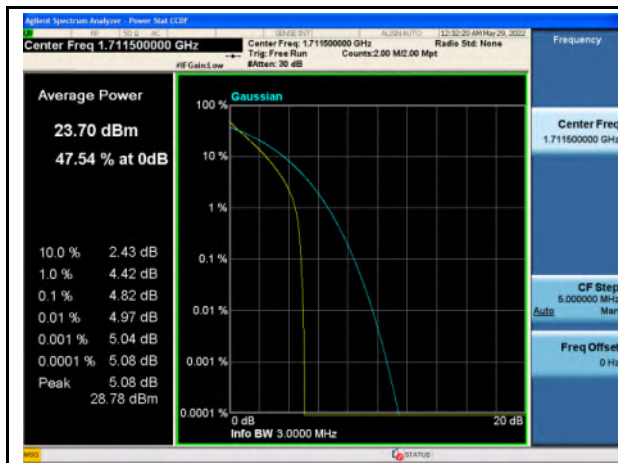
Band 66\_16-QAM\_1.4M\_Mid\_Full RB Config



Band 66\_QPSK\_1.4M\_High\_Full RB Config



Band 66\_16-QAM\_1.4M\_High\_Full RB Config



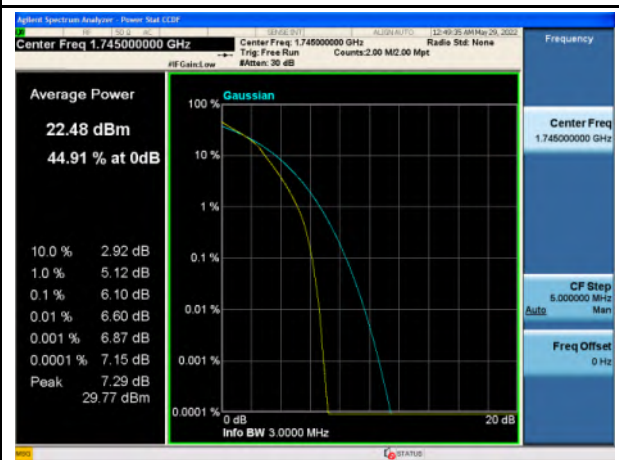
Band 66\_QPSK\_3M\_Low\_Full RB Config



Band 66\_16-QAM\_3M\_Low\_Full RB Config



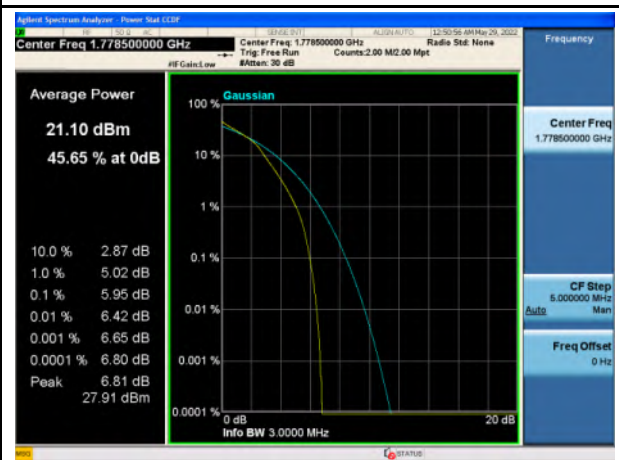
Band 66\_QPSK\_3M\_Mid\_Full RB Config



Band 66\_16-QAM\_3M\_Mid\_Full RB Config



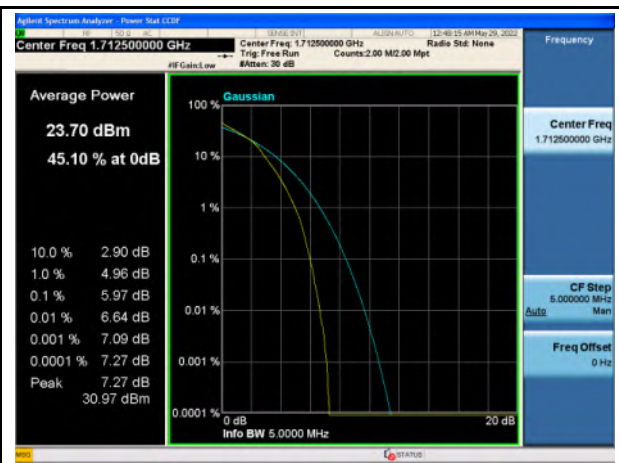
Band 66\_QPSK\_3M\_High\_Full RB Config



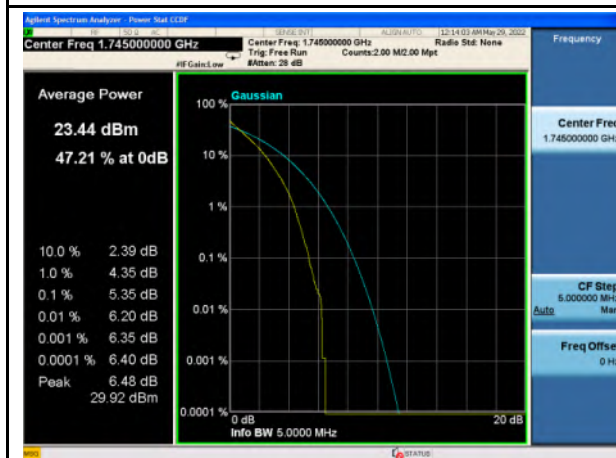
Band 66\_16-QAM\_3M\_High\_Full RB Config



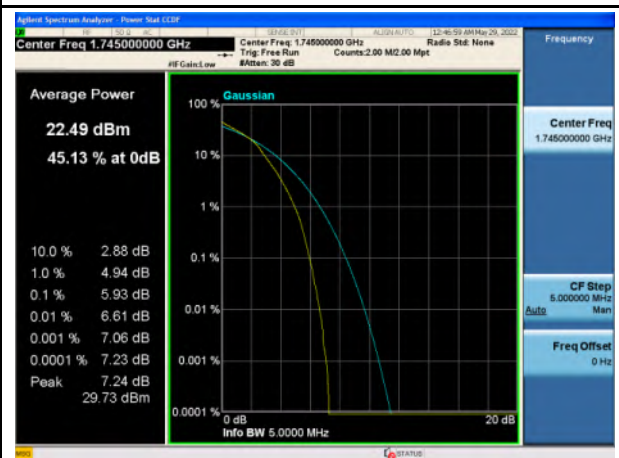
Band 66\_QPSK\_5M\_Low\_Full RB Config



Band 66\_16-QAM\_5M\_Low\_Full RB Config



Band 66\_QPSK\_5M\_Mid\_Full RB Config



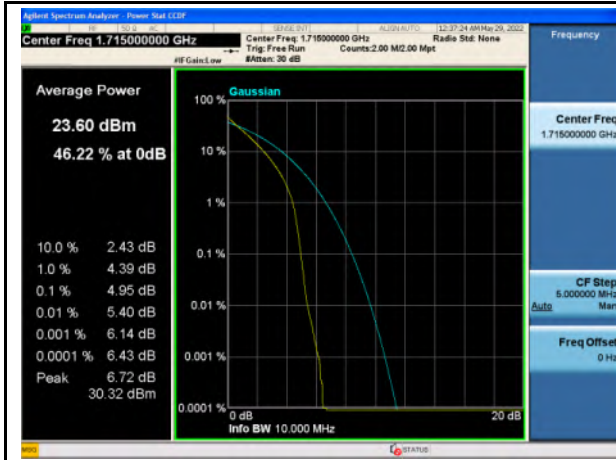
Band 66\_16-QAM\_5M\_Mid\_Full RB Config



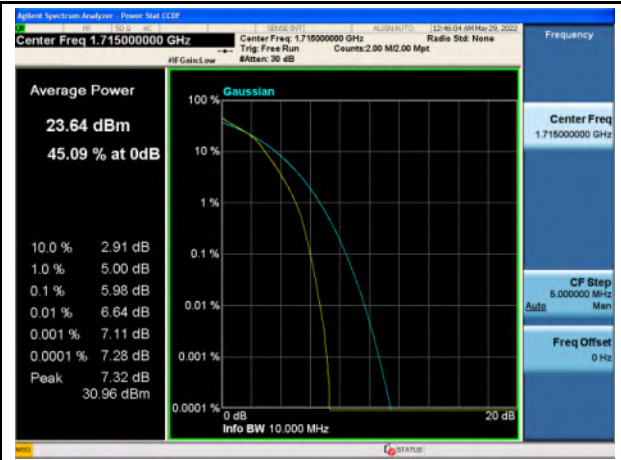
Band 66\_QPSK\_5M\_High\_Full RB Config



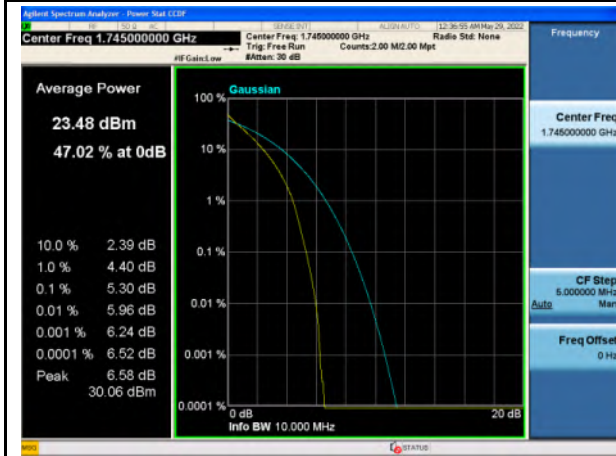
Band 66\_16-QAM\_5M\_High\_Full RB Config



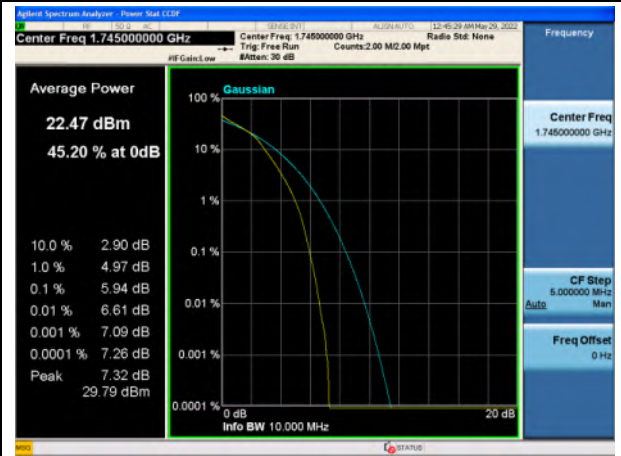
Band 66\_QPSK\_10M\_Low\_Full RB Config



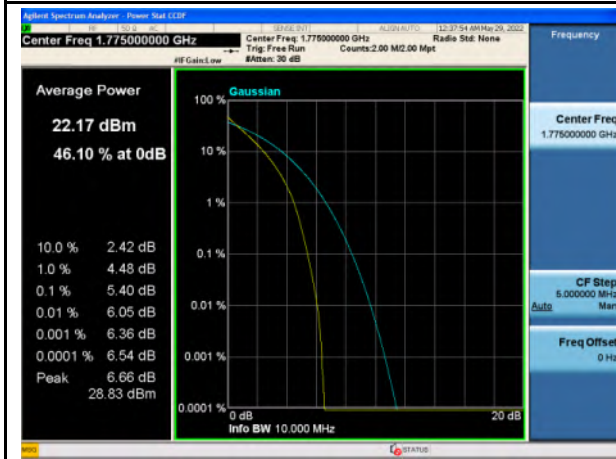
Band 66\_16-QAM\_10M\_Low\_Full RB Config



Band 66\_QPSK\_10M\_Mid\_Full RB Config



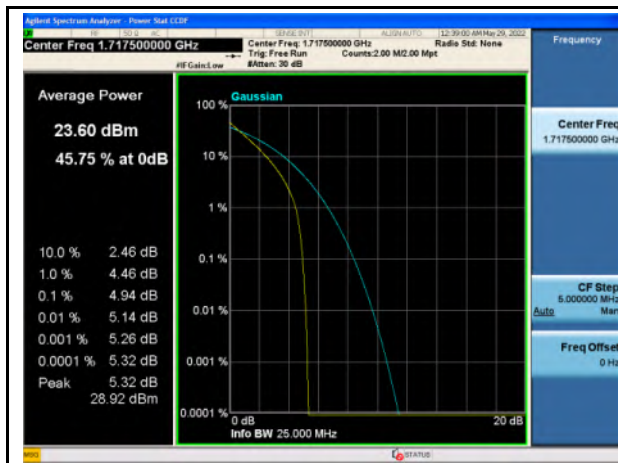
Band 66\_16-QAM\_10M\_Mid\_Full RB Config



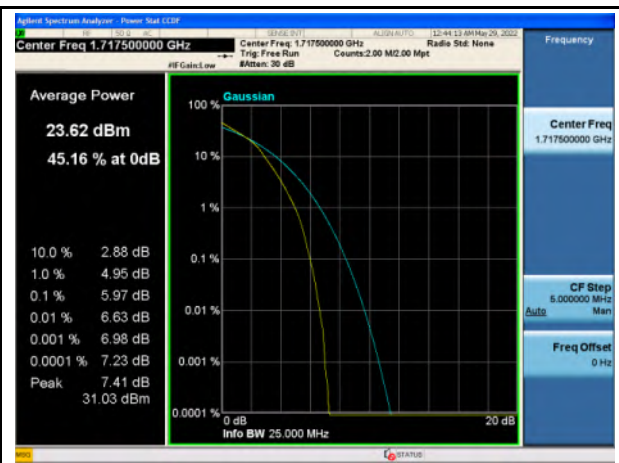
Band 66\_QPSK\_10M\_High\_Full RB Config



Band 66\_16-QAM\_10M\_High\_Full RB Config



Band 66\_QPSK\_15M\_Low\_Full RB Config



Band 66\_16-QAM\_15M\_Low\_Full RB Config



Band 66\_QPSK\_15M\_Mid\_Full RB Config



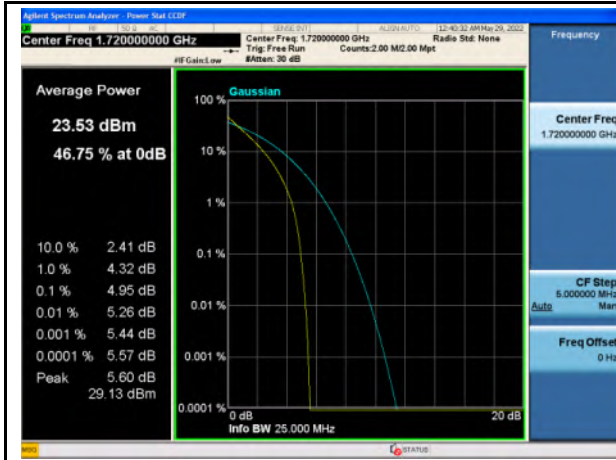
Band 66\_16-QAM\_15M\_Mid\_Full RB Config



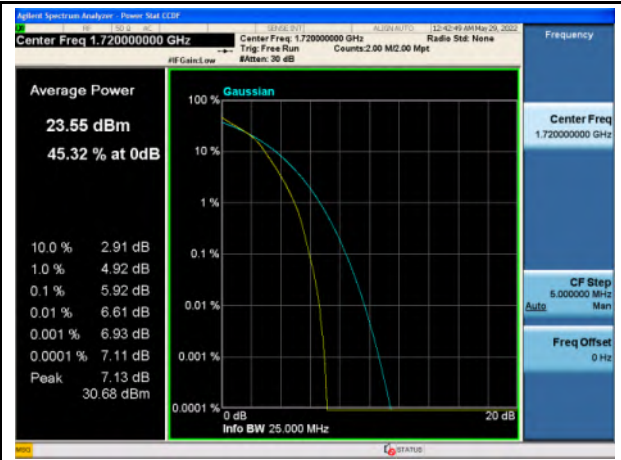
Band 66\_QPSK\_15M\_High\_Full RB Config



Band 66\_16-QAM\_15M\_High\_Full RB Config



Band 66\_QPSK\_20M\_Low\_Full RB Config



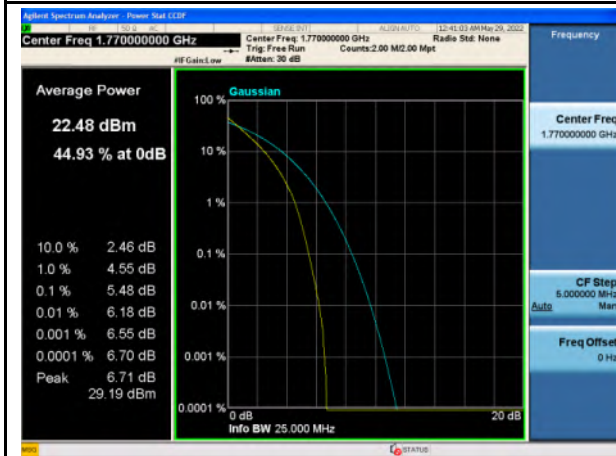
Band 66\_16-QAM\_20M\_Low\_Full RB Config



Band 66\_QPSK\_20M\_Mid\_Full RB Config



Band 66\_16-QAM\_20M\_Mid\_Full RB Config

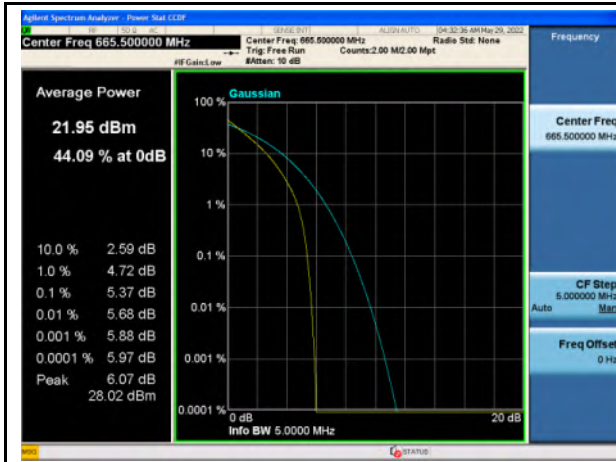


Band 66\_QPSK\_20M\_High\_Full RB Config



Band 66\_16-QAM\_20M\_High\_Full RB Config





Band 71\_QPSK\_5M\_Low\_Full RB Config



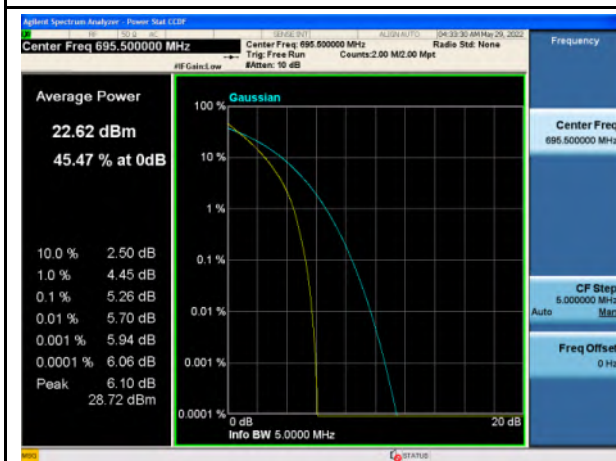
Band 71\_16-QAM\_5M\_Low\_Full RB Config



Band 71\_QPSK\_5M\_Mid\_Full RB Config



Band 71\_16-QAM\_5M\_Mid\_Full RB Config



Band 71\_QPSK\_5M\_High\_Full RB Config



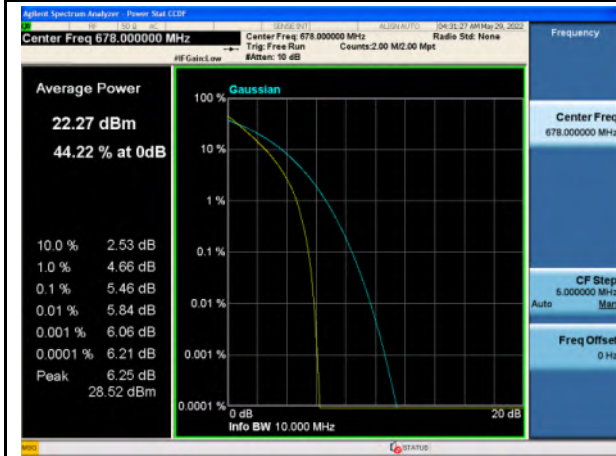
Band 71\_16-QAM\_5M\_High\_Full RB Config



Band 71\_QPSK\_10M\_Low\_Full RB Config



Band 71\_16-QAM\_10M\_Low\_Full RB Config



Band 71\_QPSK\_10M\_Mid\_Full RB Config



Band 71\_16-QAM\_10M\_Mid\_Full RB Config



Band 71\_QPSK\_10M\_High\_Full RB Config



Band 71\_16-QAM\_10M\_High\_Full RB Config



Band 71\_QPSK\_15M\_Low\_Full RB Config



Band 71\_16-QAM\_15M\_Low\_Full RB Config



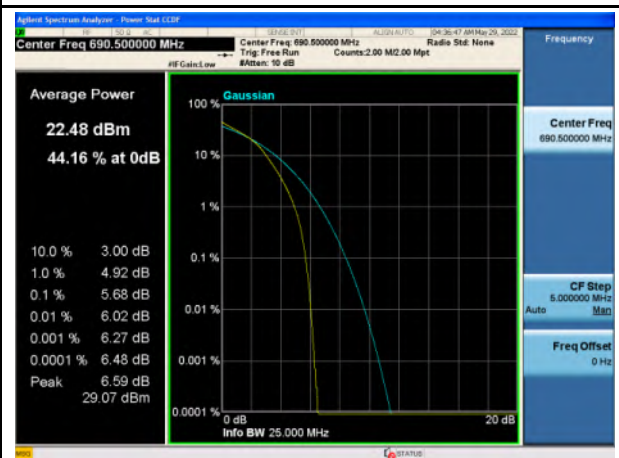
Band 71\_QPSK\_15M\_Mid\_Full RB Config



Band 71\_16-QAM\_15M\_Mid\_Full RB Config



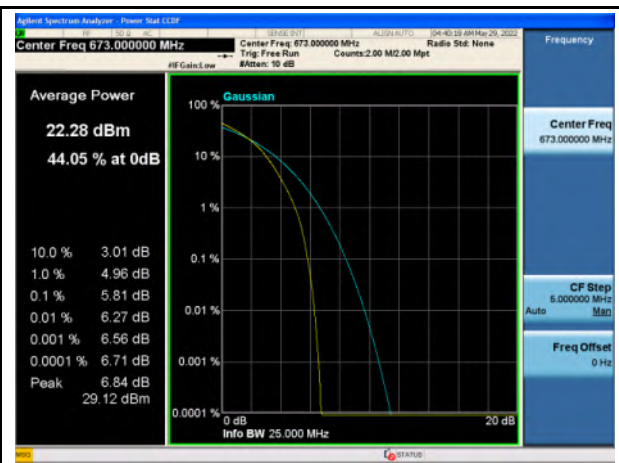
Band 71\_QPSK\_15M\_High\_Full RB Config



Band 71\_16-QAM\_15M\_High\_Full RB Config



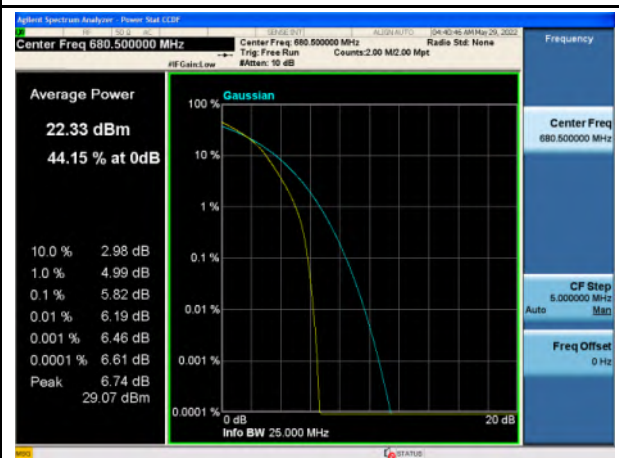
Band 71\_QPSK\_20M\_Low\_Full RB Config



Band 71\_16-QAM\_20M\_Low\_Full RB Config



Band 71\_QPSK\_20M\_Mid\_Full RB Config



Band 71\_16-QAM\_20M\_Mid\_Full RB Config



Band 71\_QPSK\_20M\_High\_Full RB Config



Band 71\_16-QAM\_20M\_High\_Full RB Config