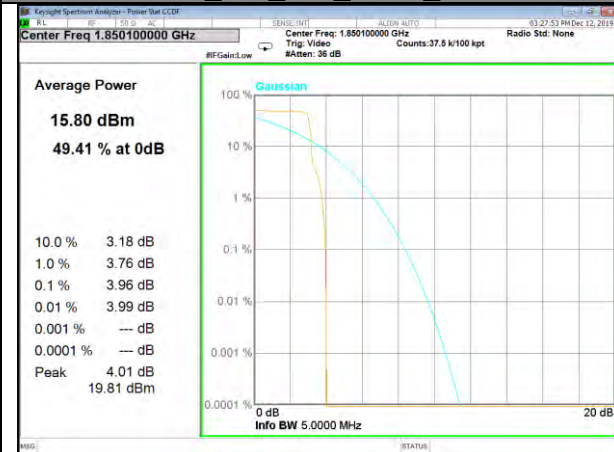




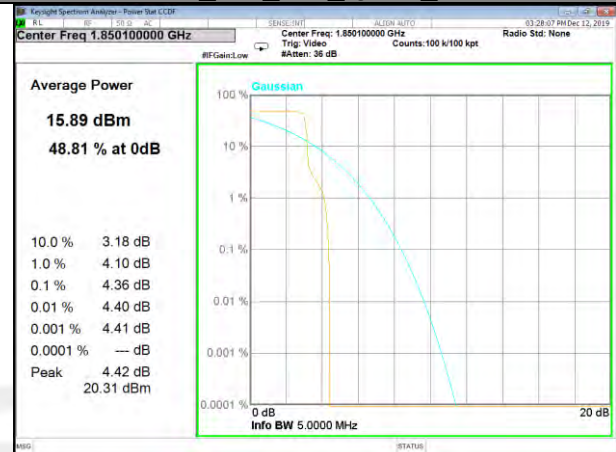
PAR
Band-2

Band-2

Band2_15k_1#0_BPSk_Lower



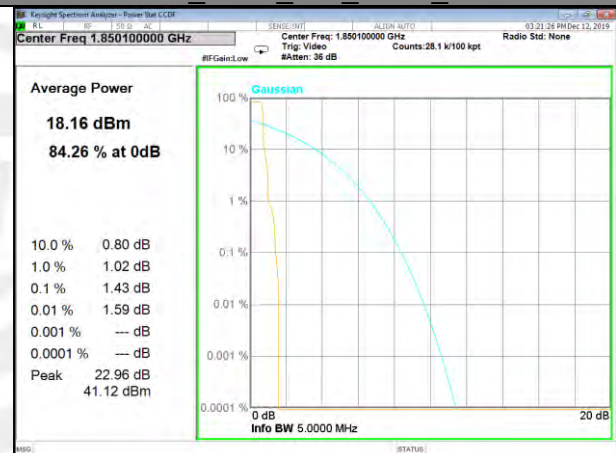
Band2_15k_1#0_QPSk_Lower



Band2_15k_12#0_QPSk_Lower



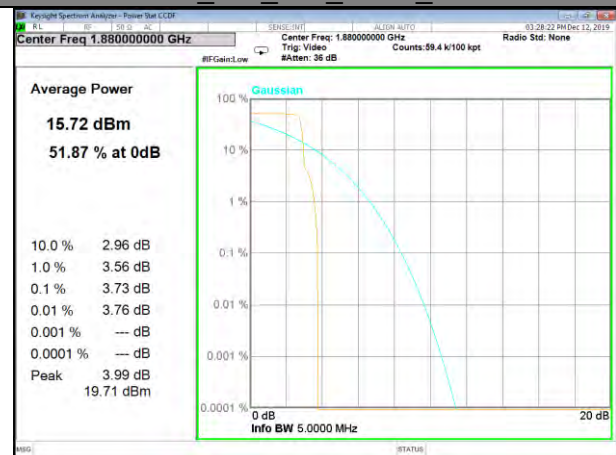
Band2_3.75k_1#0_BPSk_Lower



Band2_3.75k_1#0_QPSk_Lower



Band2_15k_1#0_BPSk_Middle

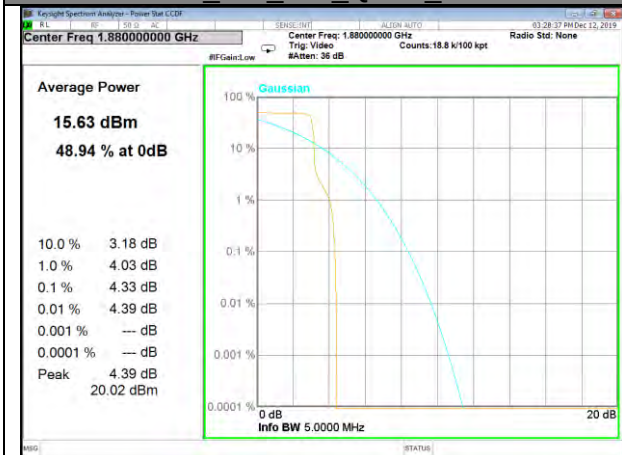




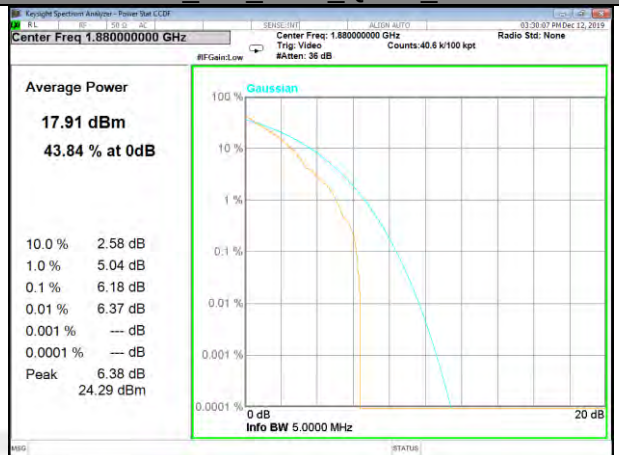
Band-2

Band-2

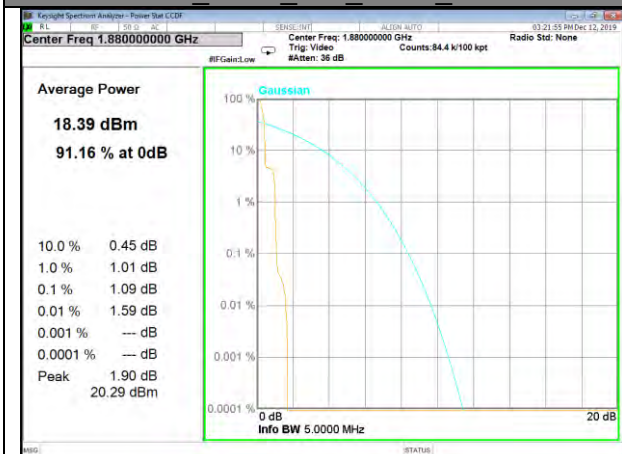
Band2_15k_1#0_QPSk_Middle



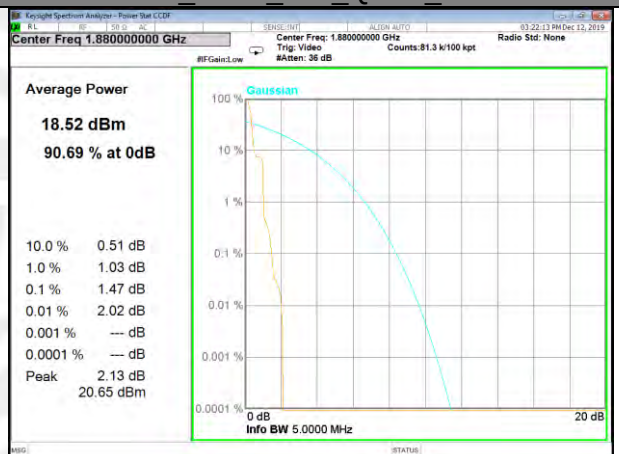
Band2_15k_12#0_QPSk_Middle



Band2_3.75k_1#0_BPSk_Middle



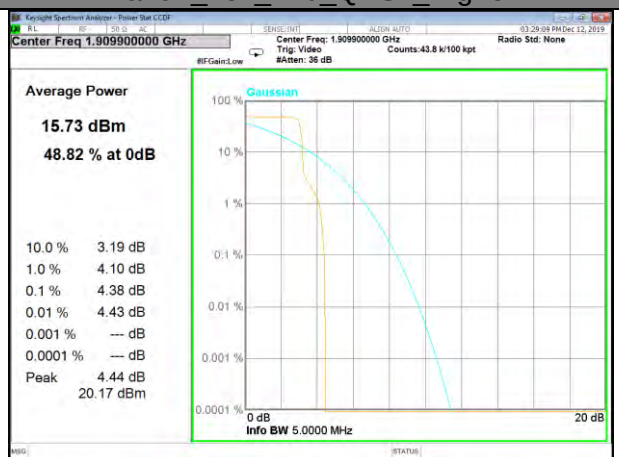
Band2_3.75k_1#0_QPSk_Middle



Band2_15k_1#0_BPSk_Higher



Band2_15k_1#0_QPSk_Higher

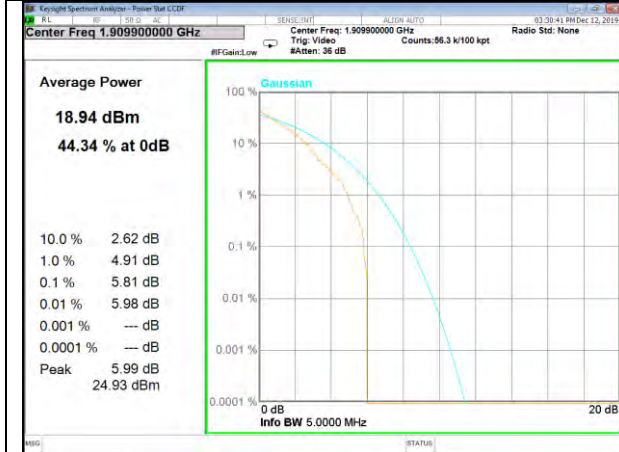




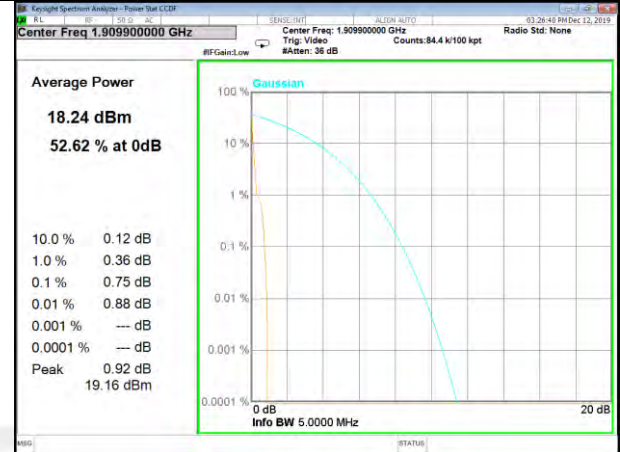
Band-2

Band-2

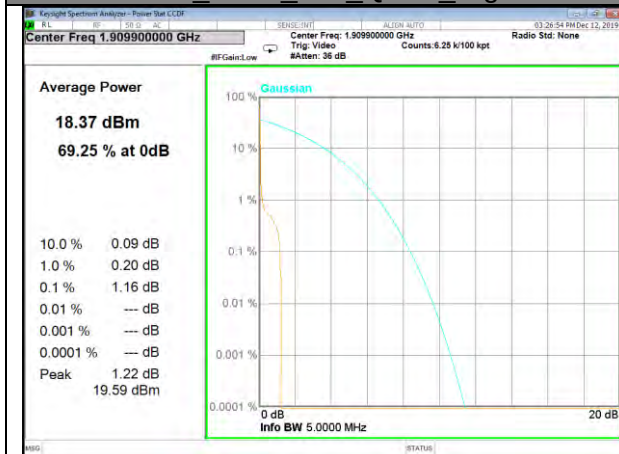
Band2_15k_12#0_QPSk_Higher



Band2_3.75k_1#0_BPSk_Higher



Band2_3.75k_1#0_QPSk_Higher

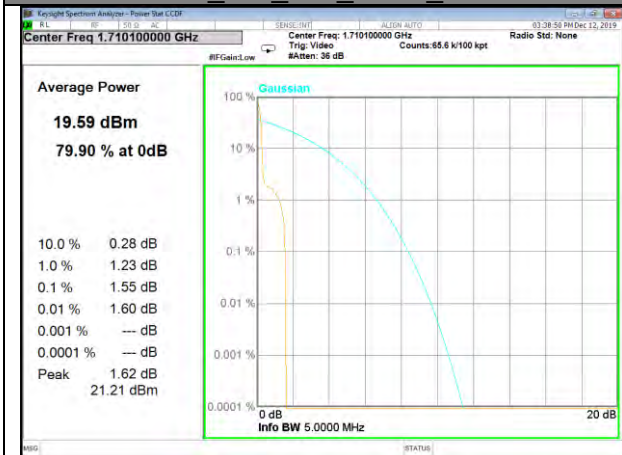




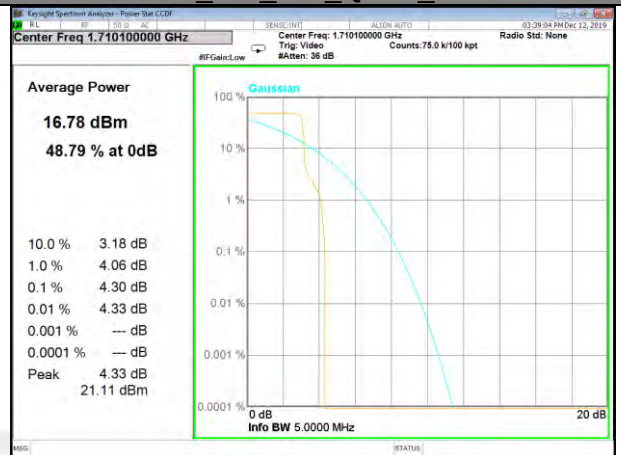
Band-4

Band-4

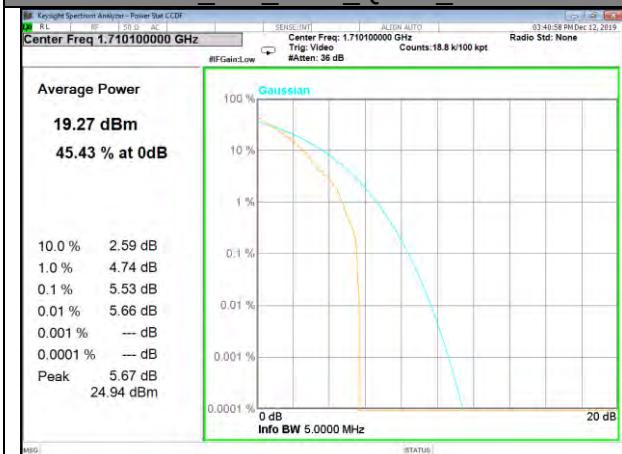
Band4_15k_1#0_BPSk_Lower



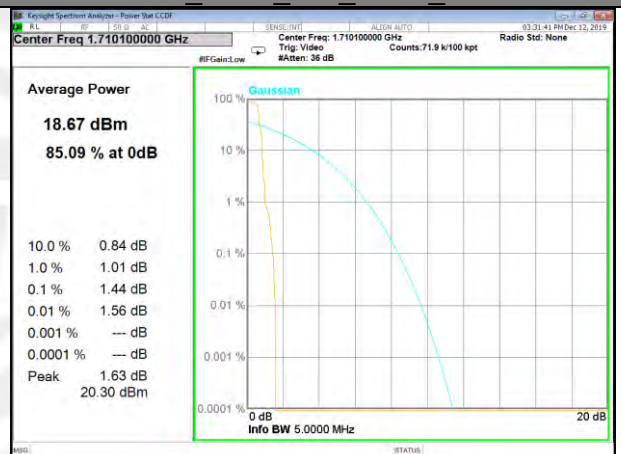
Band4_15k_1#0_QPSk_Lower



Band4_15k_12#0_QPSk_Lower



Band4_3.75k_1#0_BPSk_Lower



Band4_3.75k_1#0_QPSk_Lower



Band4_15k_1#0_BPSk_Middle

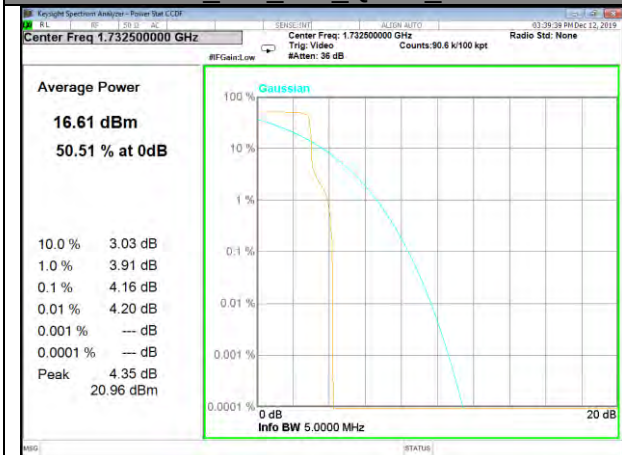




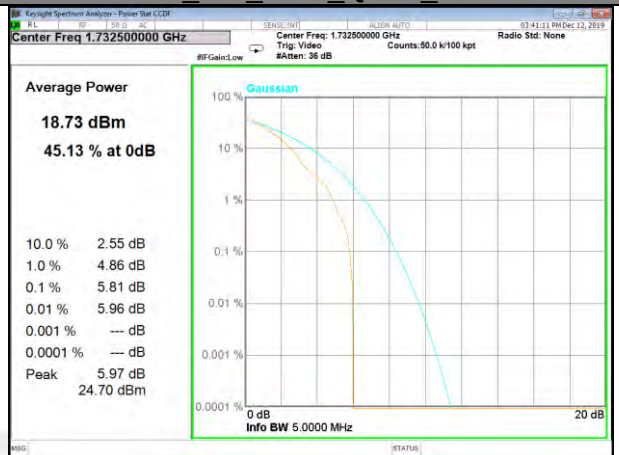
Band-4

Band-4

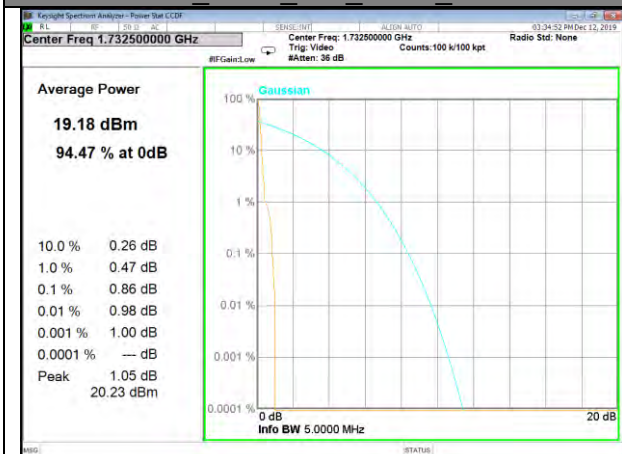
Band4_15k_1#0_QPSk_Middle



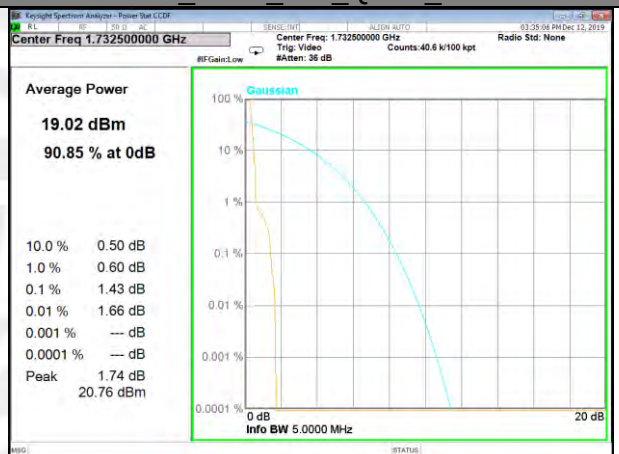
Band4_15k_12#0_QPSk_Middle



Band4_3.75k_1#0_BPSk_Middle



Band4_3.75k_1#0_QPSk_Middle



Band4_15k_1#0_BPSk_Higher



Band4_15k_1#0_QPSk_Higher





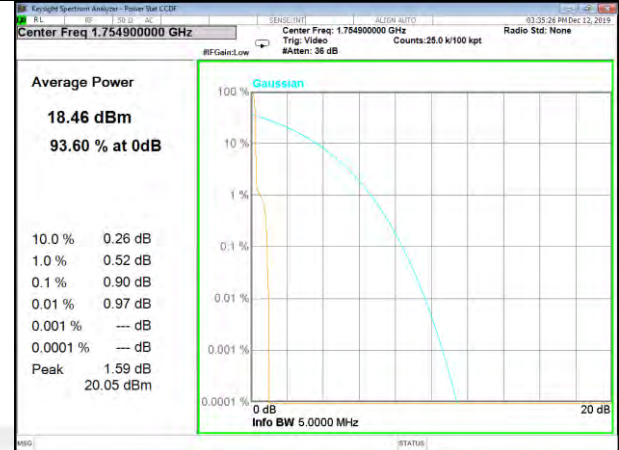
Band-4

Band-4

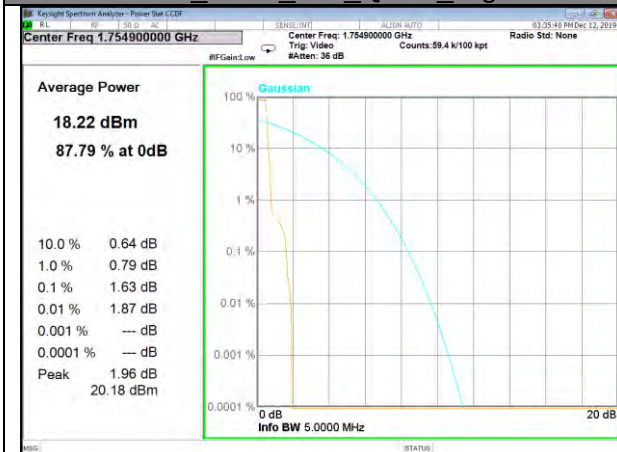
Band4_15k_12#0_QPSk_Higher



Band4_3.75k_1#0_BPSk_Higher



Band4_3.75k_1#0_QPSk_Higher

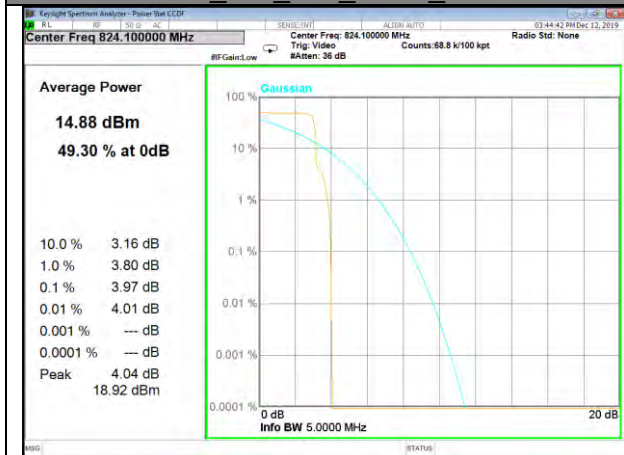




Band-5

Band-5

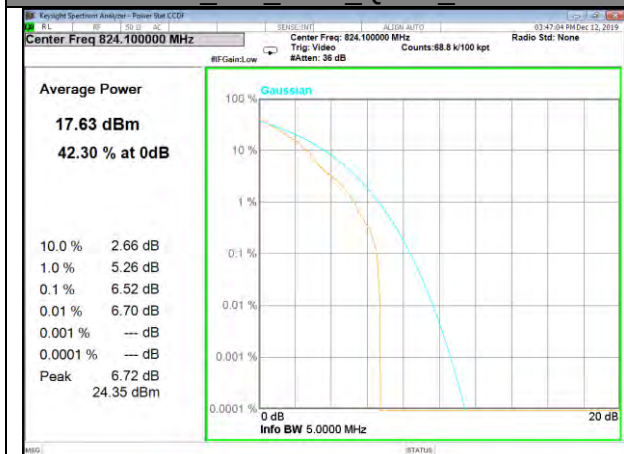
Band5_15k_1#0_BPSk_Lower



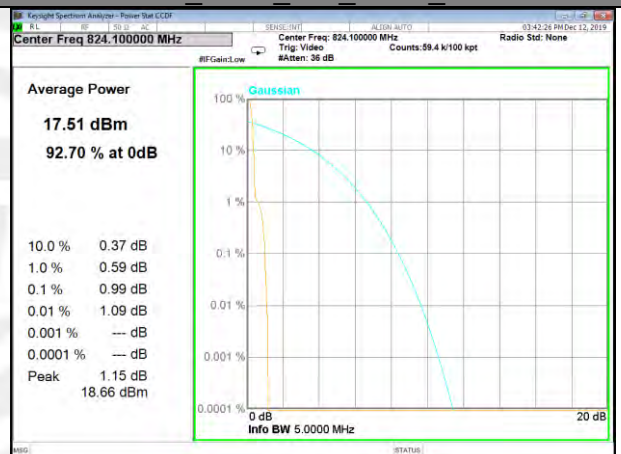
Band5_15k_1#0_QPSk_Lower



Band5_15k_12#0_QPSk_Lower



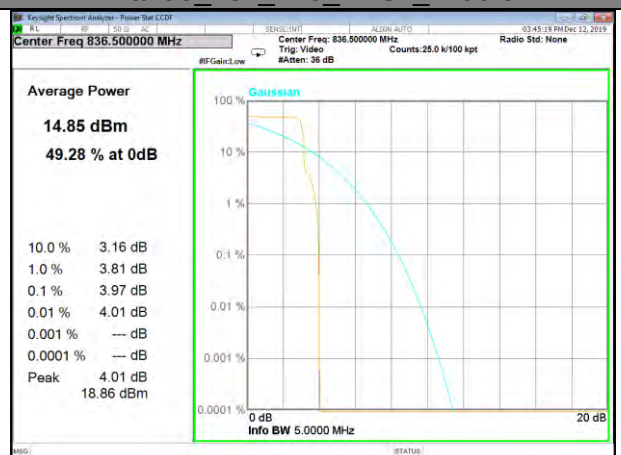
Band5_3.75k_1#0_BPSk_Lower



Band5_3.75k_1#0_QPSk_Lower



Band5_15k_1#0_BPSk_Middle

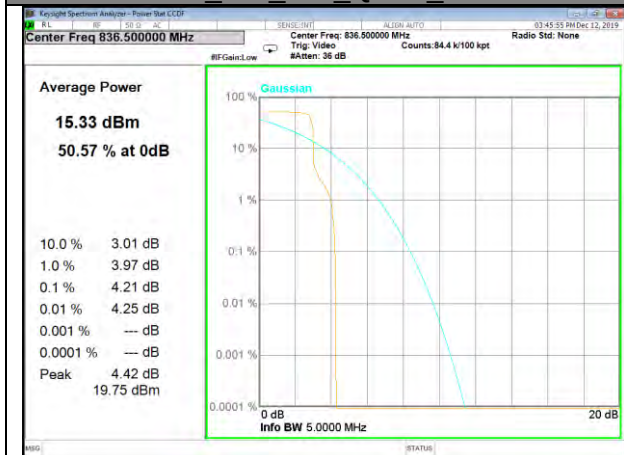




Band-5

Band-5

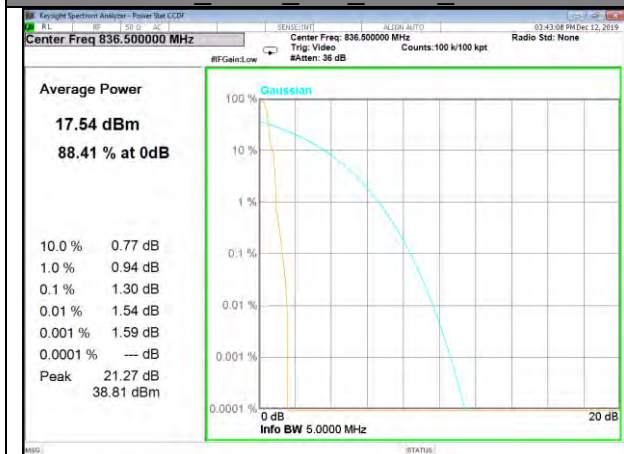
Band5_15k_1#0_QPSk_Middle



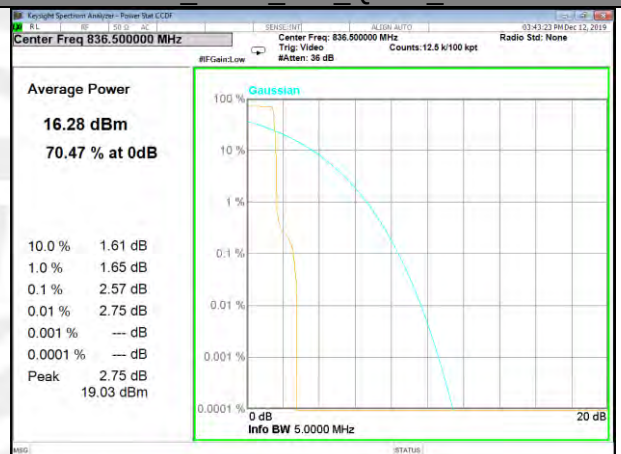
Band5_15k_12#0_QPSk_Middle



Band5_3.75k_1#0_BPSk_Middle



Band5_3.75k_1#0_QPSk_Middle



Band5_15k_1#0_BPSk_Higher



Band5_15k_1#0_QPSk_Higher

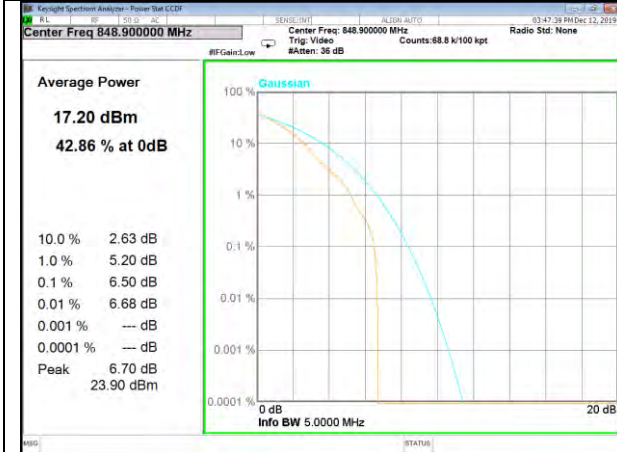




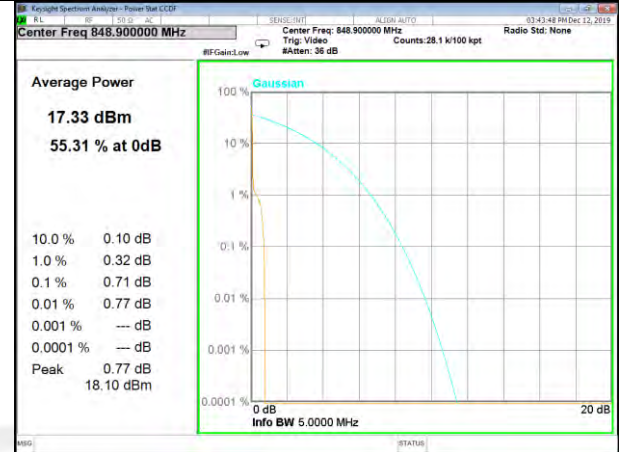
Band-5

Band-5

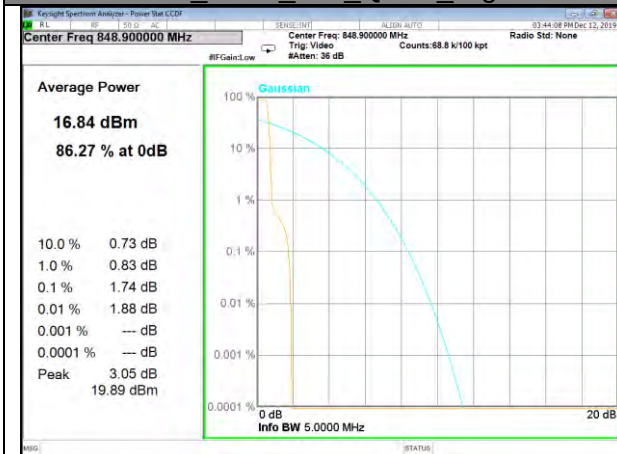
Band5_15k_12#0_QPSk_Higher



Band5_3.75k_1#0_BPSk_Higher



Band5_3.75k_1#0_QPSk_Higher





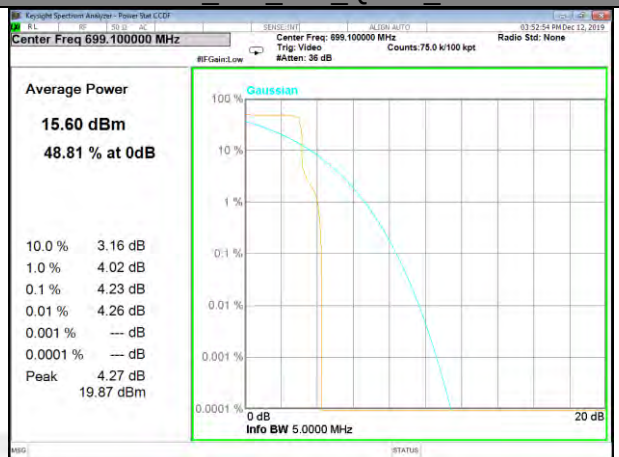
Band-12

Band-12

Band12_15k_1#0_BPSk_Lower



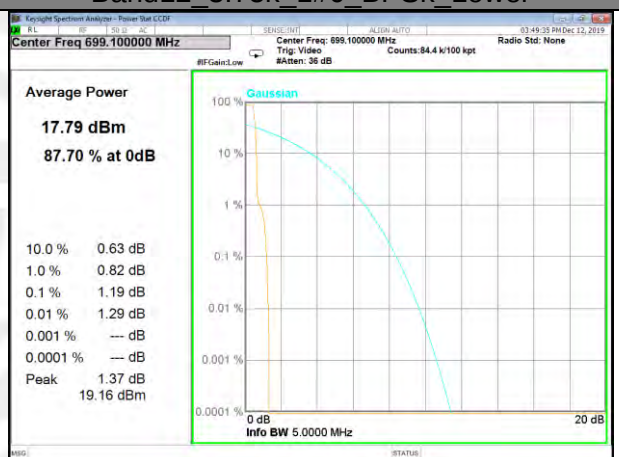
Band12_15k_1#0_QPSK_Lower



Band12_15k_12#0_QPSK_Lower



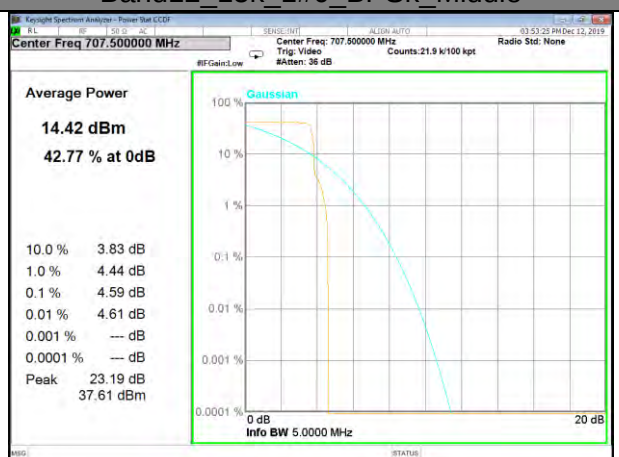
Band12_3.75k_1#0_BPSk_Lower



Band12_3.75k_1#0_QPSK_Lower



Band12_15k_1#0_BPSk_Middle

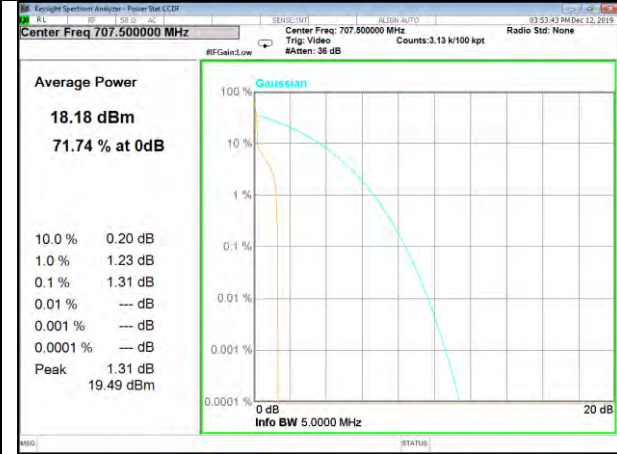




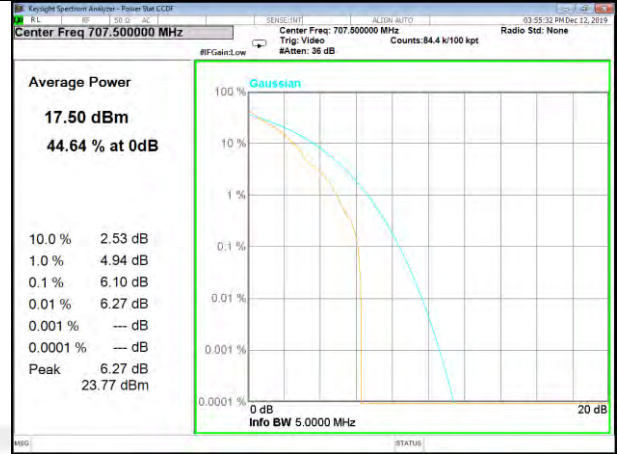
Band-12

Band-12

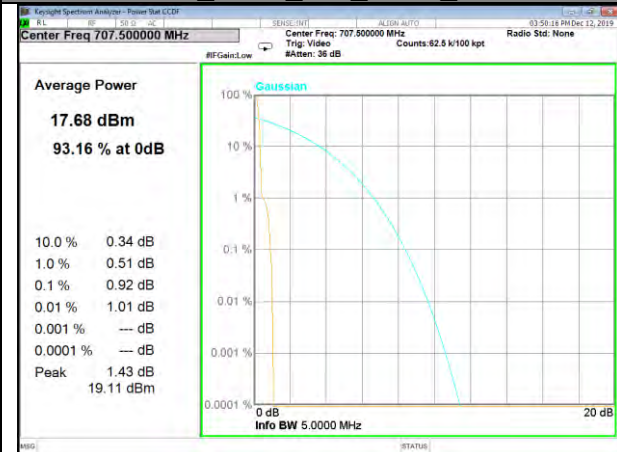
Band12_15k_1#0_QPSk_Middle



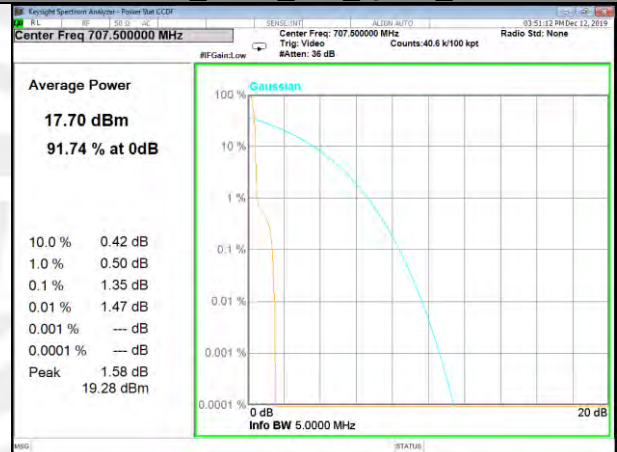
Band12_15k_12#0_QPSk_Middle



Band12_3.75k_1#0_BPSk_Middle



Band12_3.75k_1#0_QPSk_Middle



Band12_15k_1#0_BPSk_Higher



Band12_15k_1#0_QPSk_Higher





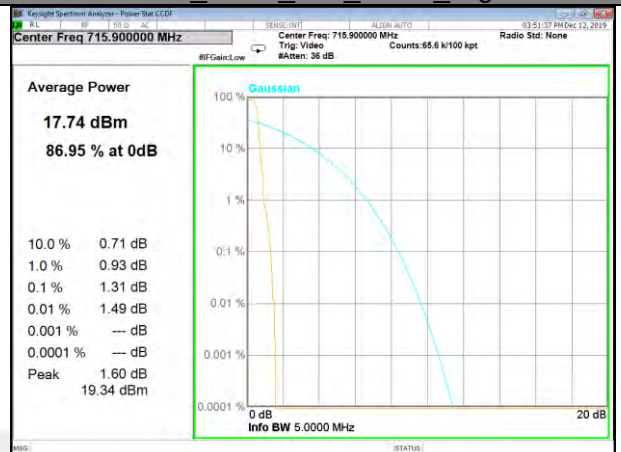
Band-12

Band-12

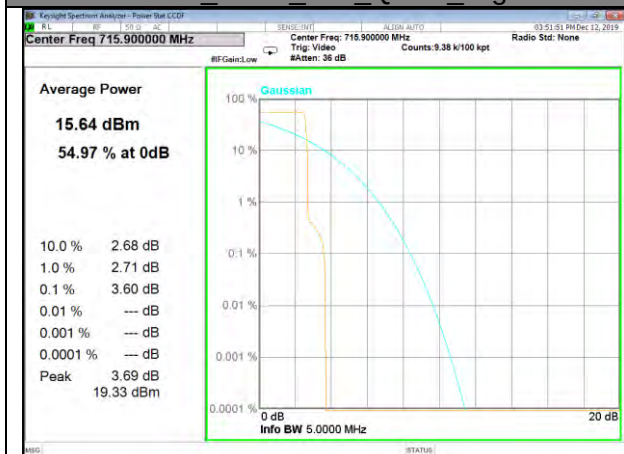
Band12_15k_12#0_QPSk_Higher



Band12_3.75k_1#0_BPSk_Higher



Band12_3.75k_1#0_QPSk_Higher

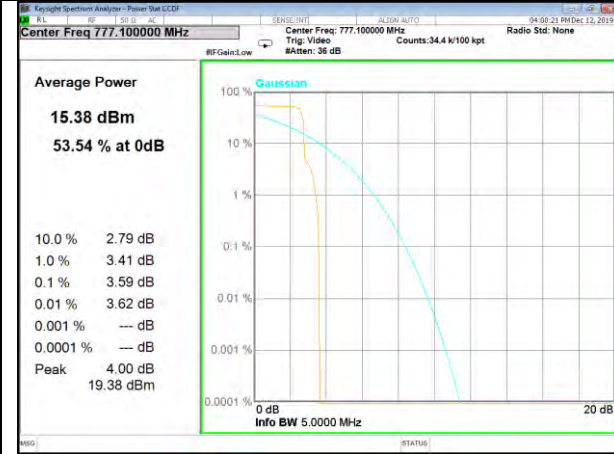




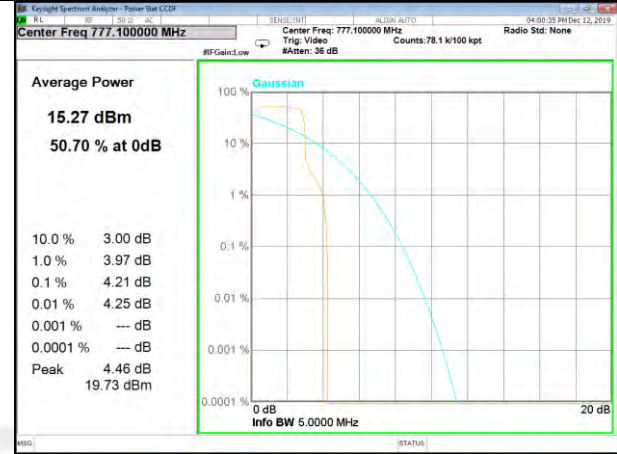
Band-13

Band-13

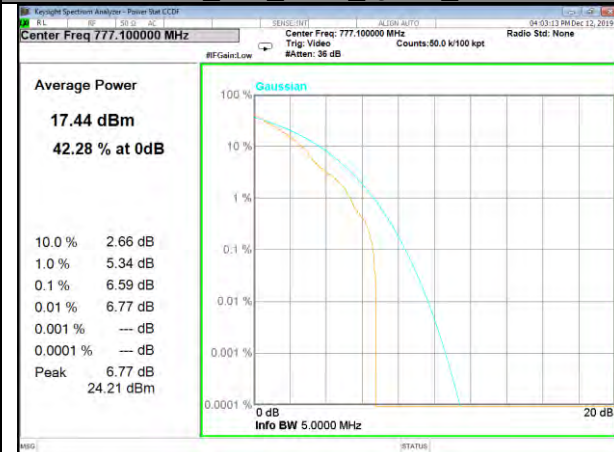
Band13_15k_1#0_BPSk_Lower



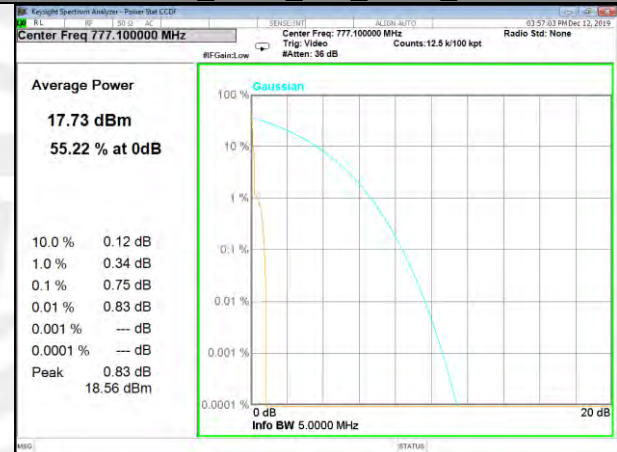
Band13_15k_1#0_QPSk_Lower



Band13_15k_12#0_QPSk_Lower



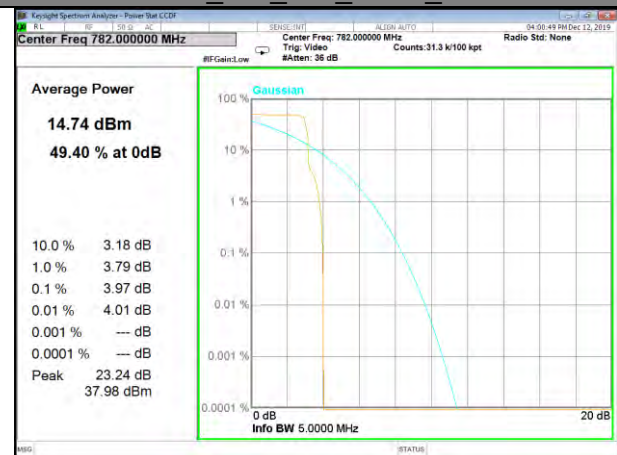
Band13_3.75k_1#0_BPSk_Lower



Band13_3.75k_1#0_QPSk_Lower



Band13_15k_1#0_BPSk_Middle

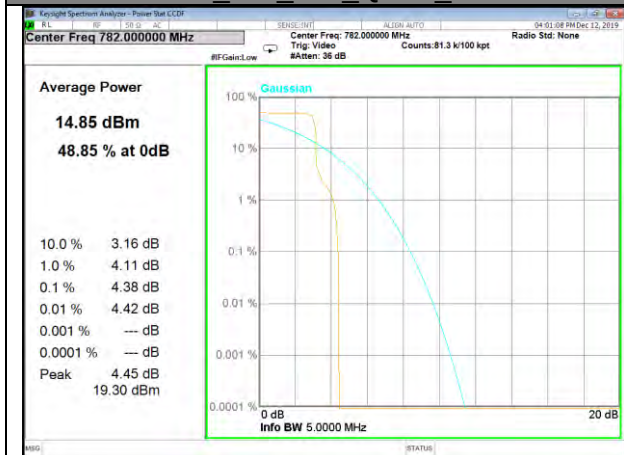




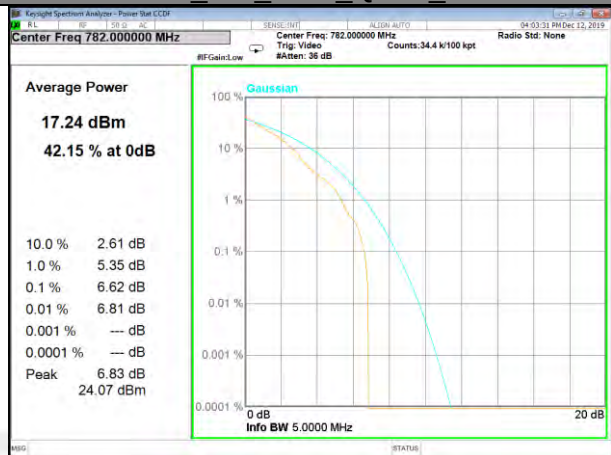
Band-13

Band-13

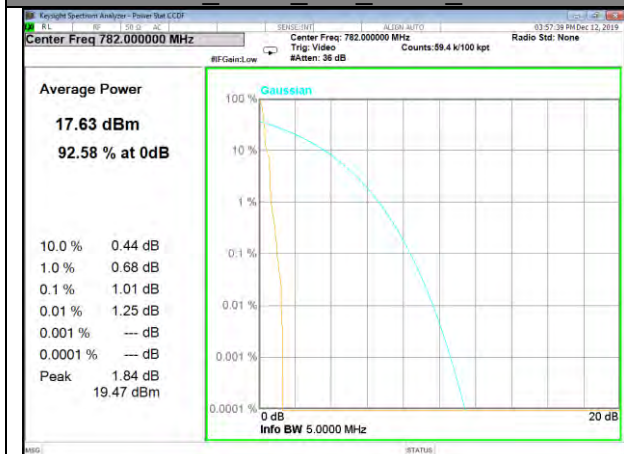
Band13_15k_1#0_QPSk_Middle



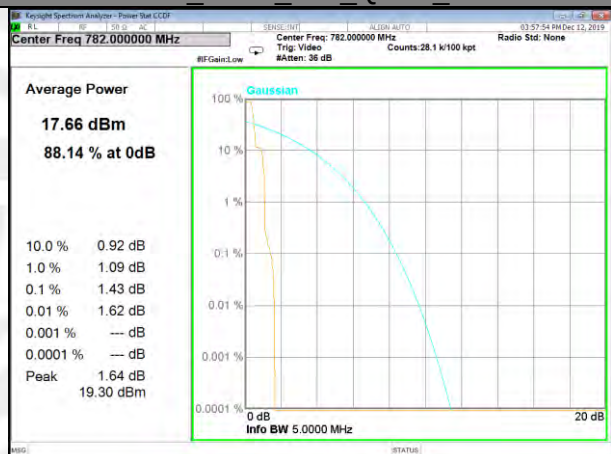
Band13_15k_12#0_QPSk_Middle



Band13_3.75k_1#0_BPSk_Middle



Band13_3.75k_1#0_QPSk_Middle



Band13_15k_1#0_BPSk_Higher



Band13_15k_1#0_QPSk_Higher

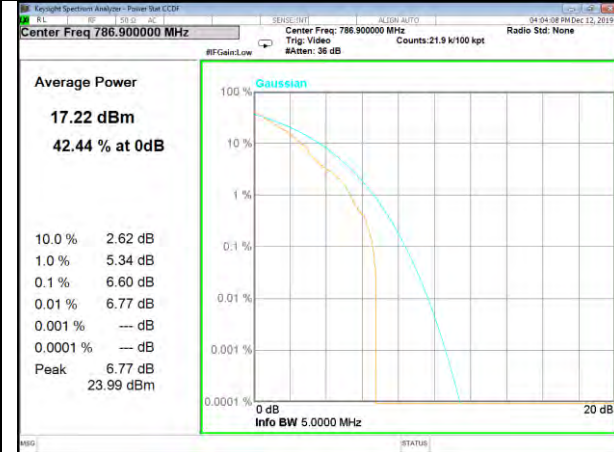




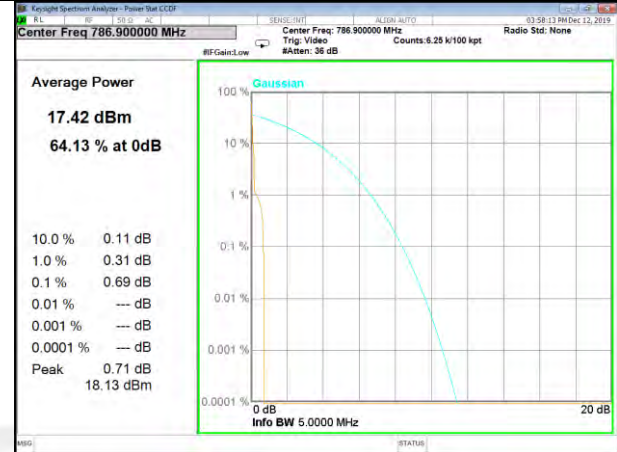
Band-13

Band-13

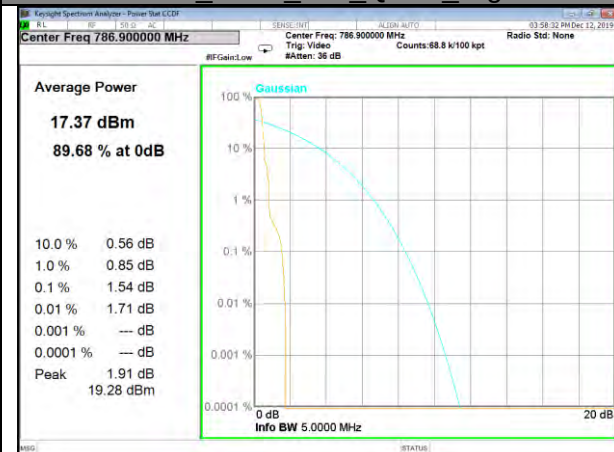
Band13 15k 12#0_QPSk_Higher



Band13 3.75k 1#0_BPSk_Higher



Band13 3.75k 1#0_QPSk_Higher





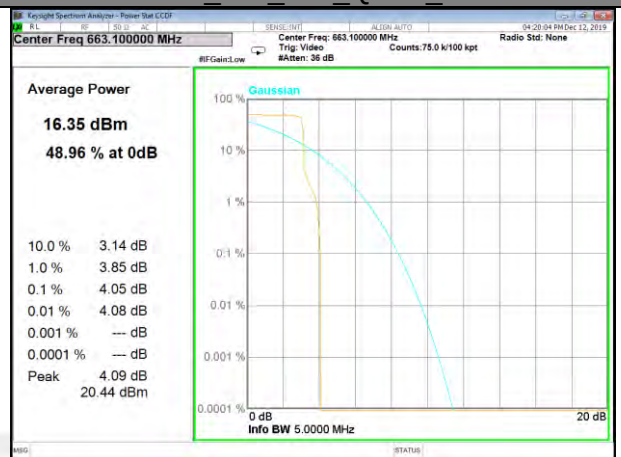
Band-71

Band-71

Band71_15k_1#0_BPSk_Lower



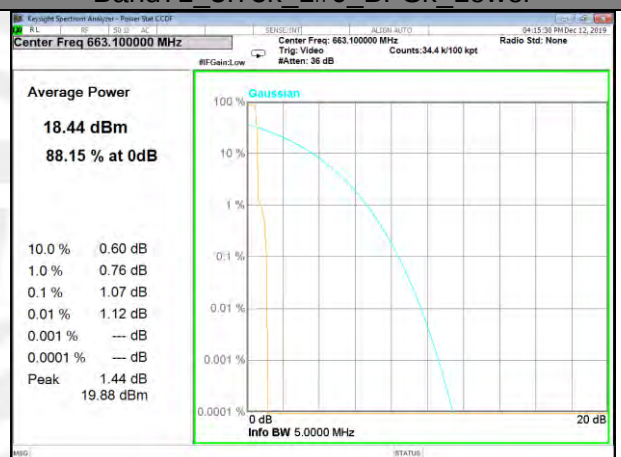
Band71_15k_1#0_QPSK_Lower



Band71_15k_12#0_QPSK_Lower



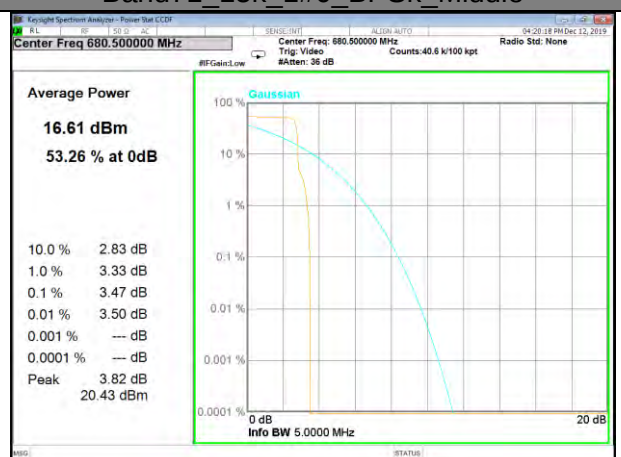
Band71_3.75k_1#0_BPSk_Lower



Band71_3.75k_1#0_QPSK_Lower



Band71_15k_1#0_BPSK_Middle

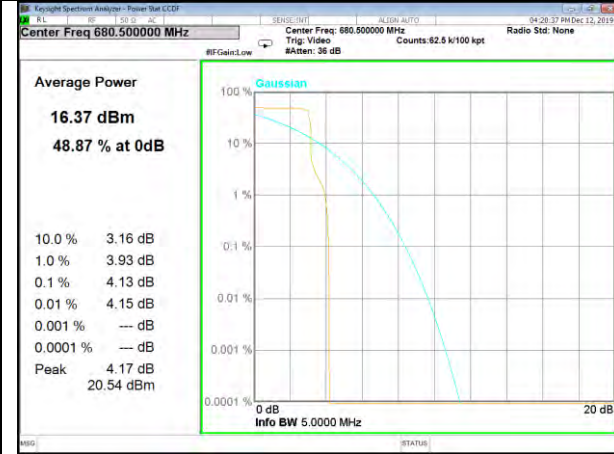




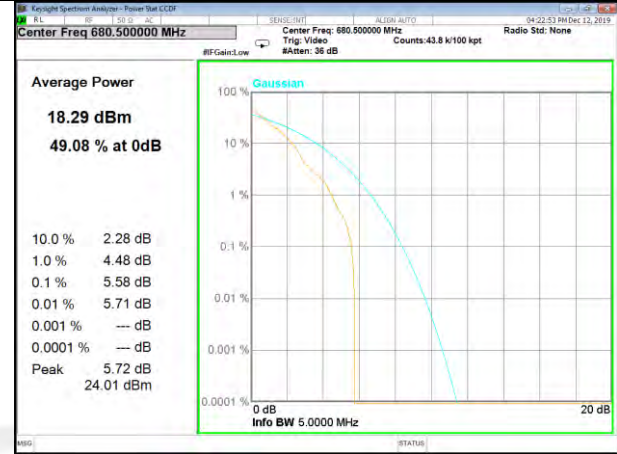
Band-71

Band-71

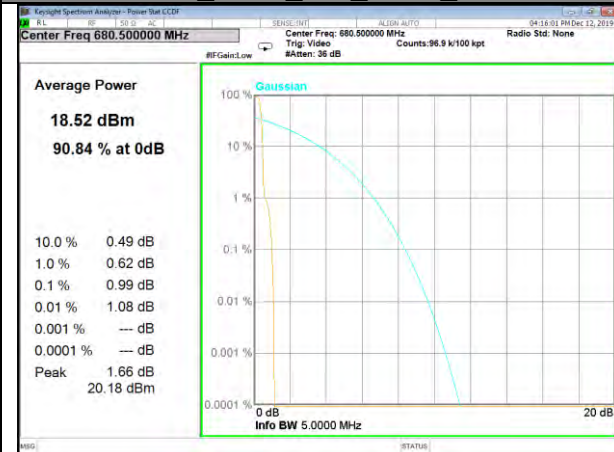
Band71_15k_1#0_QPSk_Middle



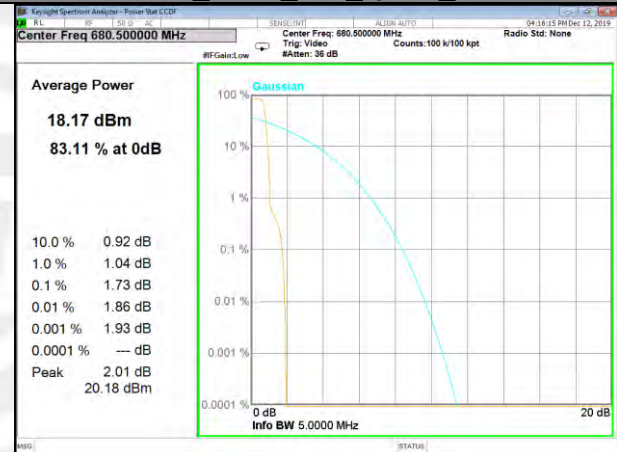
Band71_15k_12#0_QPSk_Middle



Band71_3.75k_1#0_BPSk_Middle



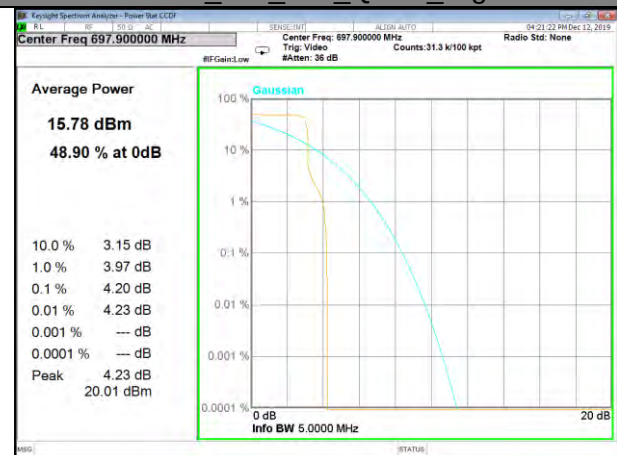
Band71_3.75k_1#0_QPSk_Middle



Band71_15k_1#0_BPSk_Higher



Band71_15k_1#0_QPSk_Higher





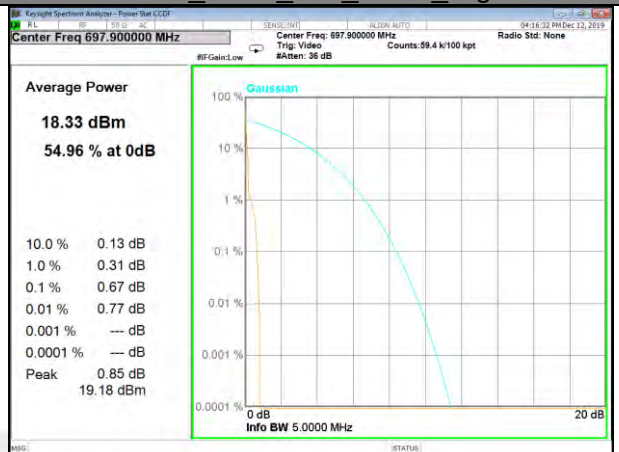
Band-71

Band-71

Band71_15k_12#0_QPSk_Higher



Band71_3.75k_1#0_BPSk_Higher



Band71_3.75k_1#0_QPSk_Higher

