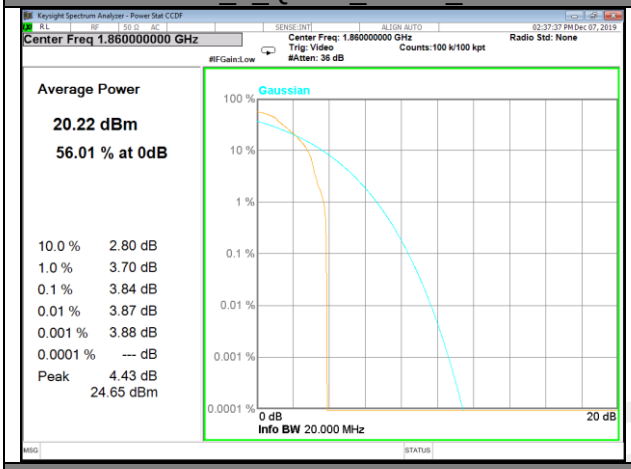
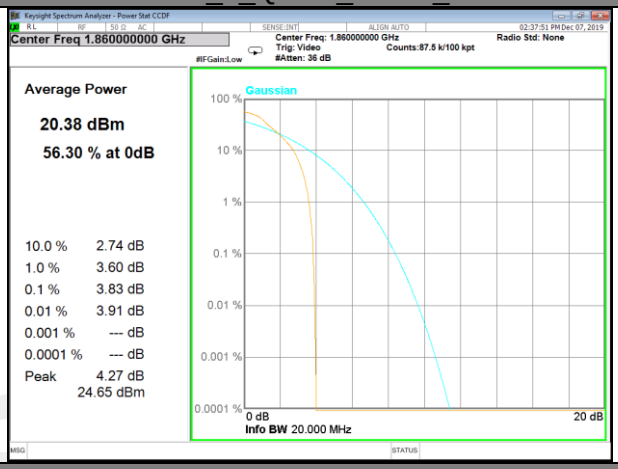
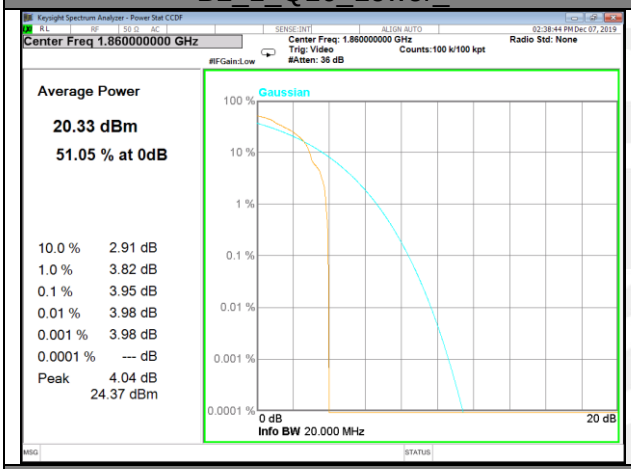
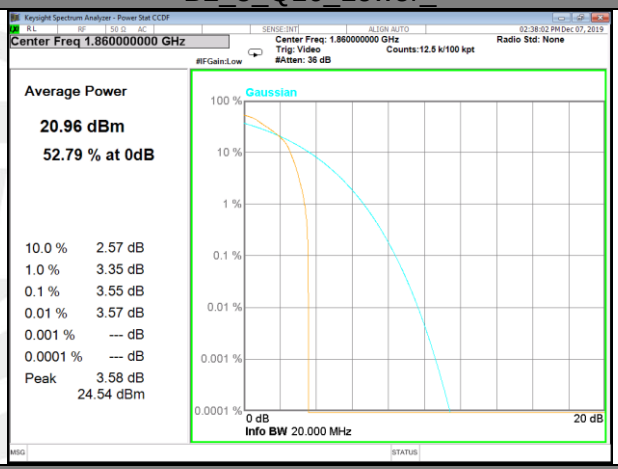
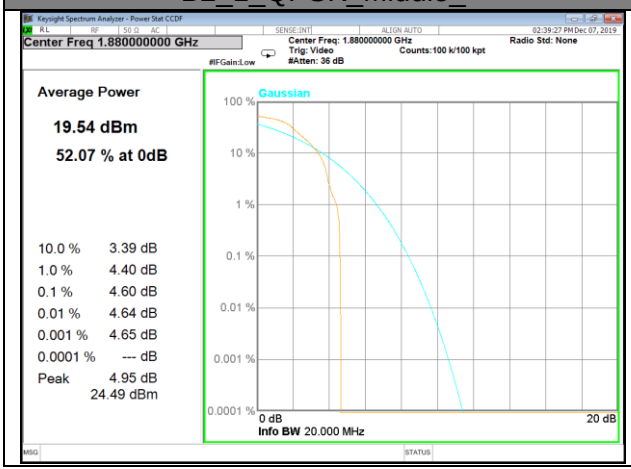
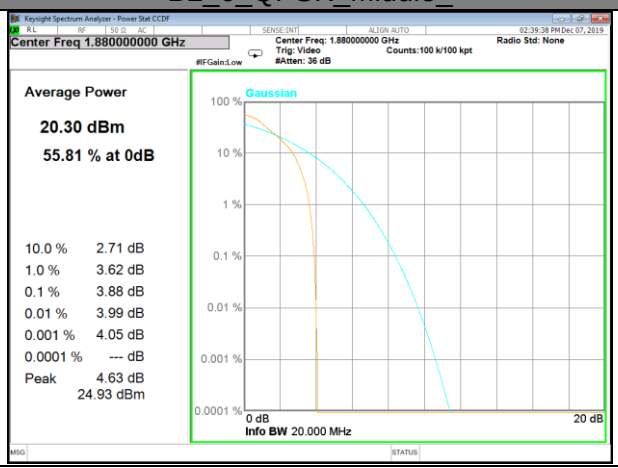
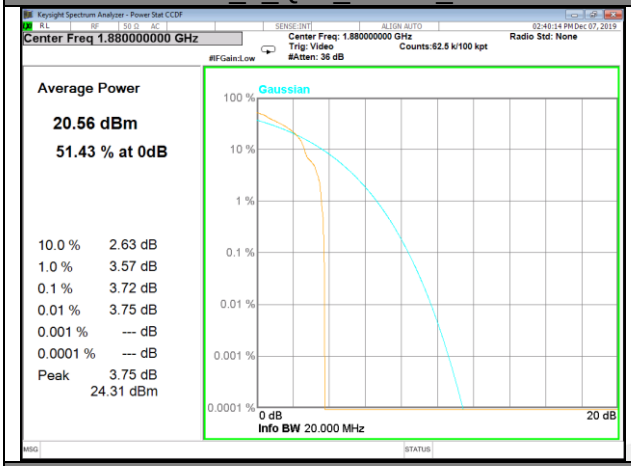
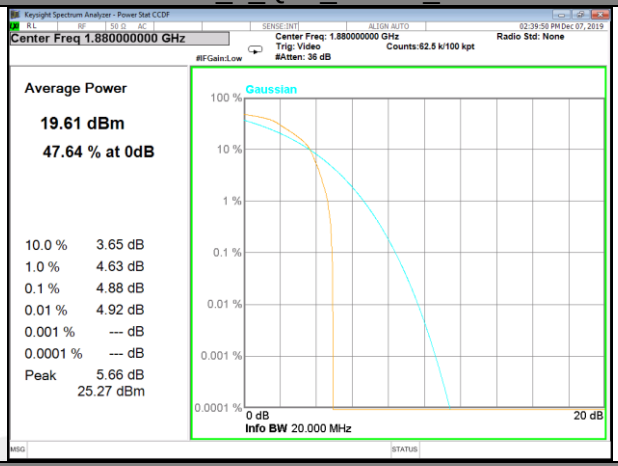
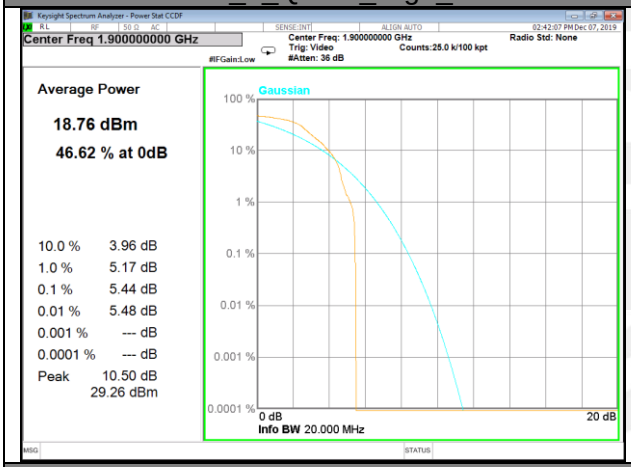
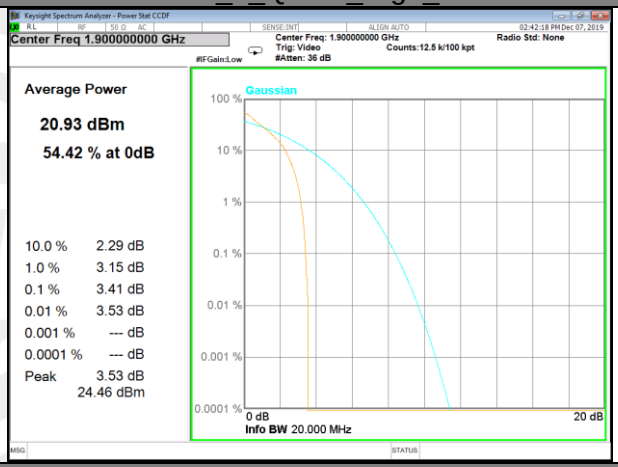
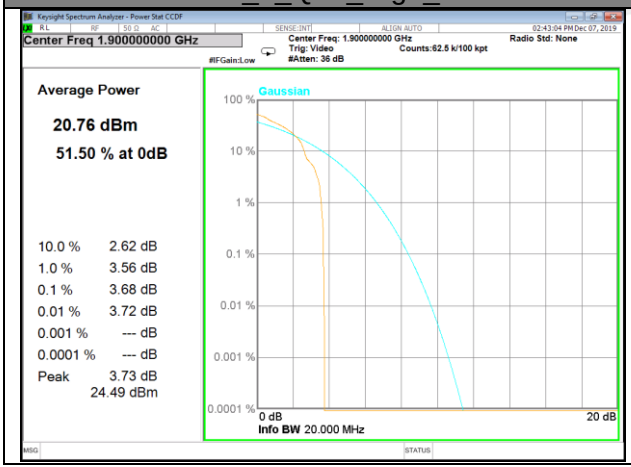
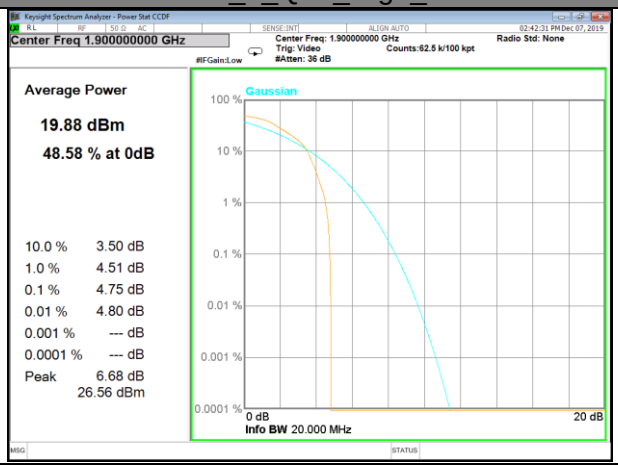
PAR

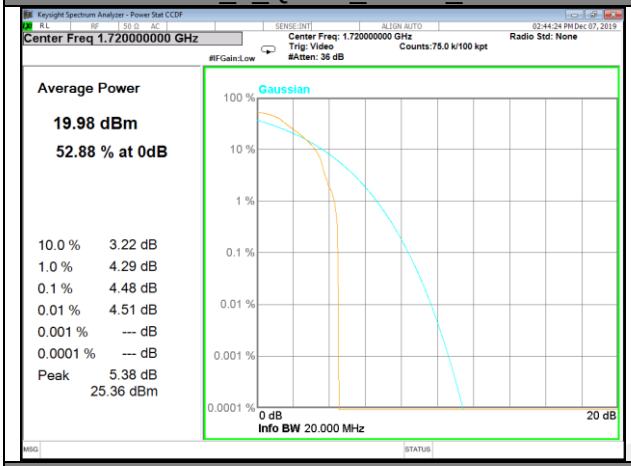
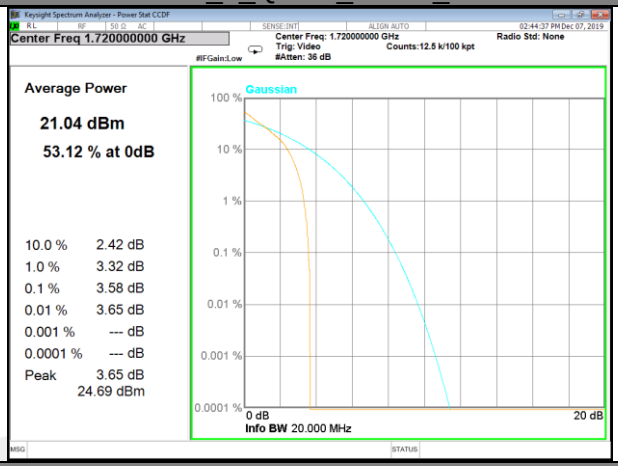
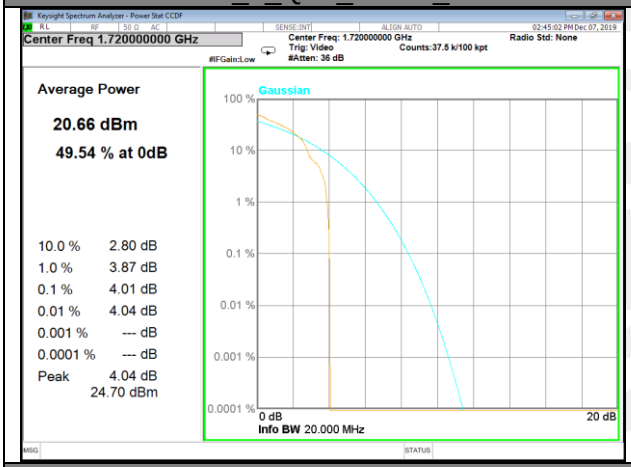
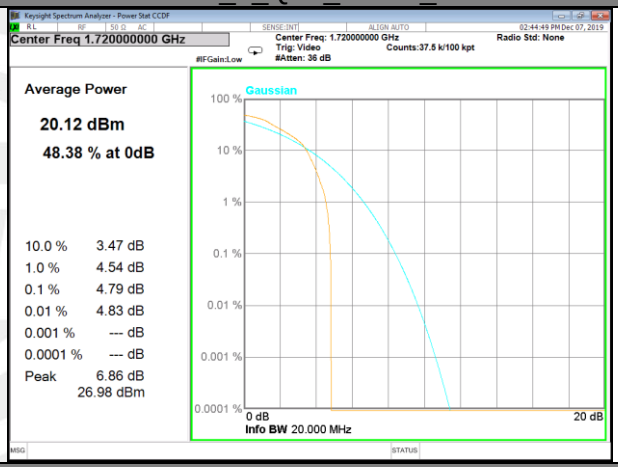
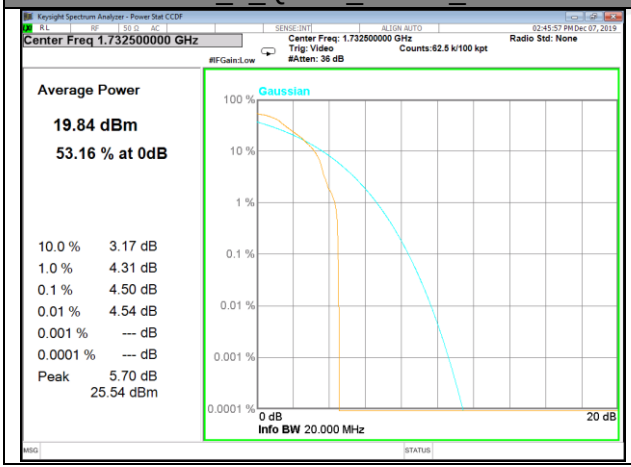
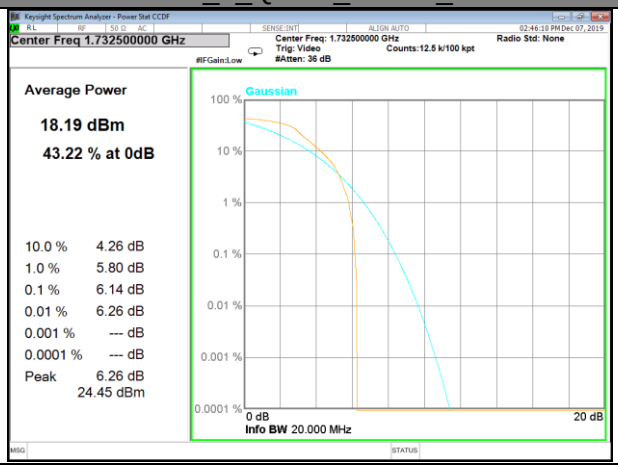
CAT-M_FDD_BAND-2

CAT-M_FDD_BAND-2	
B2_1_QPSK_Lower_	B2_6_QPSK_Lower_
	
B2_1_Q16_Lower_	B2_5_Q16_Lower_
	
B2_1_QPSK_Middle_	B2_6_QPSK_Middle_
	

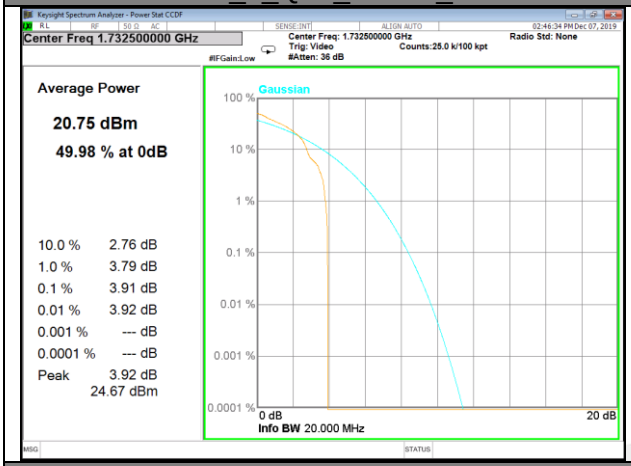
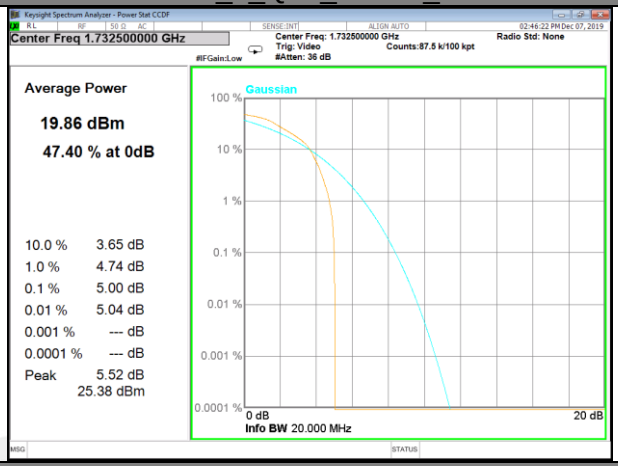
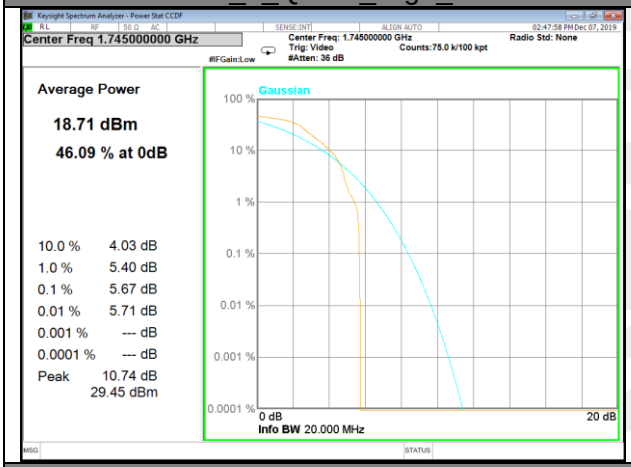
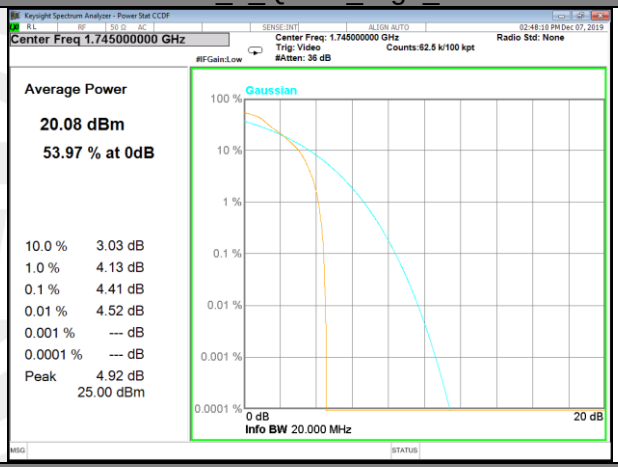
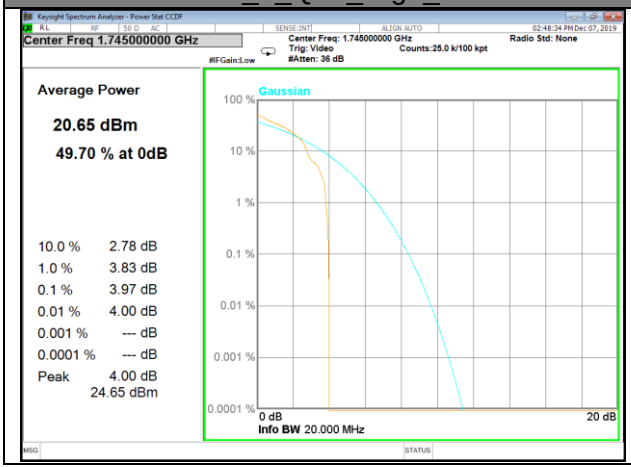
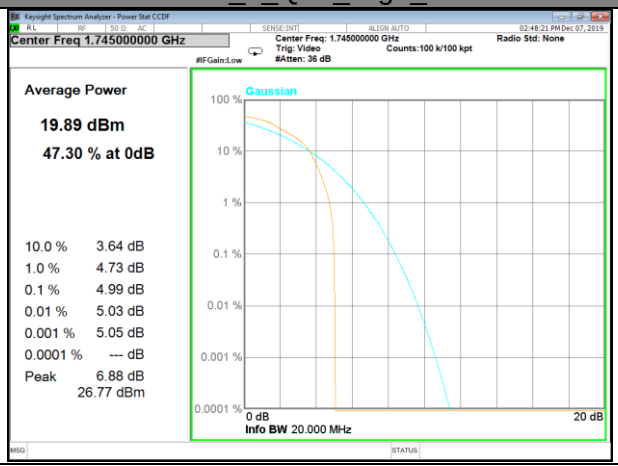
CAT-M_FDD_BAND-2

CAT-M_FDD_BAND-2	
B2_1_Q16_Middle_	B2_5_Q16_Middle_
	
B2_1_QPSK_High_	B2_6_QPSK_High_
	
B2_1_Q16_High_	B2_5_Q16_High_
	

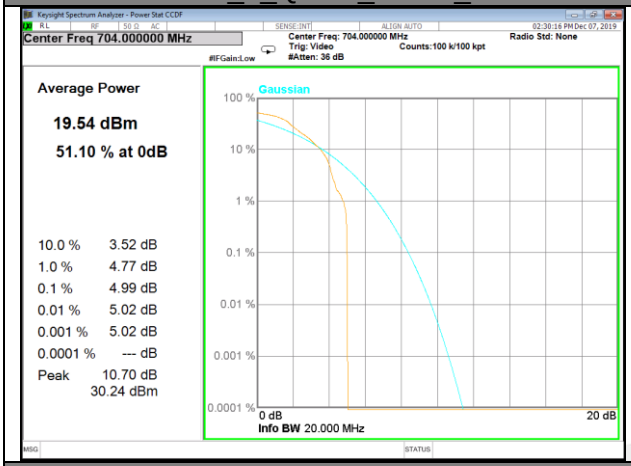
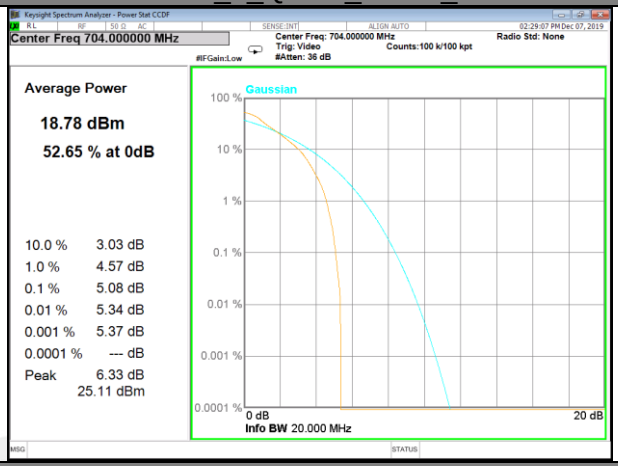
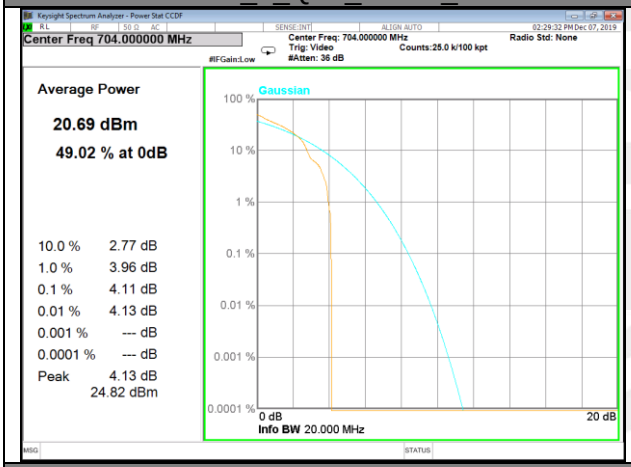
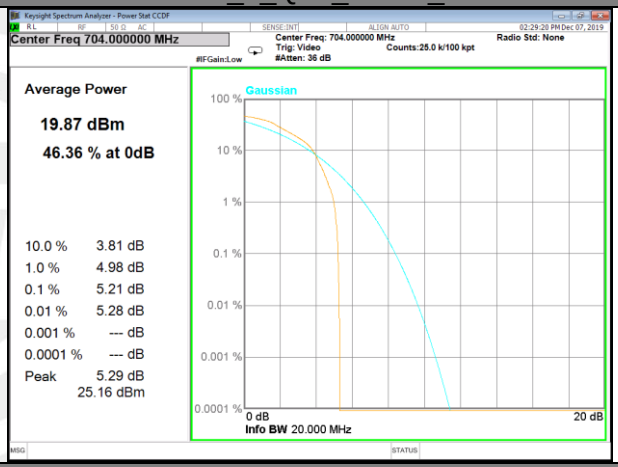
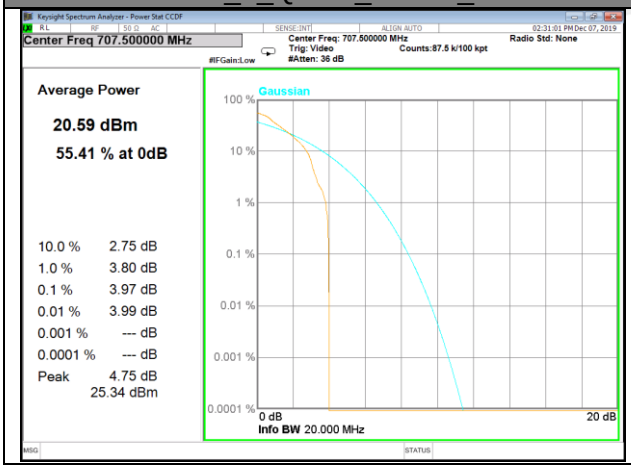
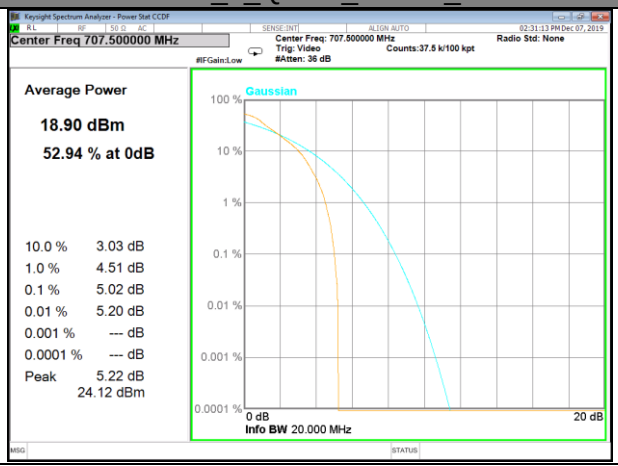
CAT-M_FDD_BAND-4

CAT-M_FDD_BAND-4	
B4_1_QPSK_Lower_	B4_6_QPSK_Lower_
	
B4_1_Q16_Lower_	B4_5_Q16_Lower_
	
B4_1_QPSK_Middle_	B4_6_QPSK_Middle_
	

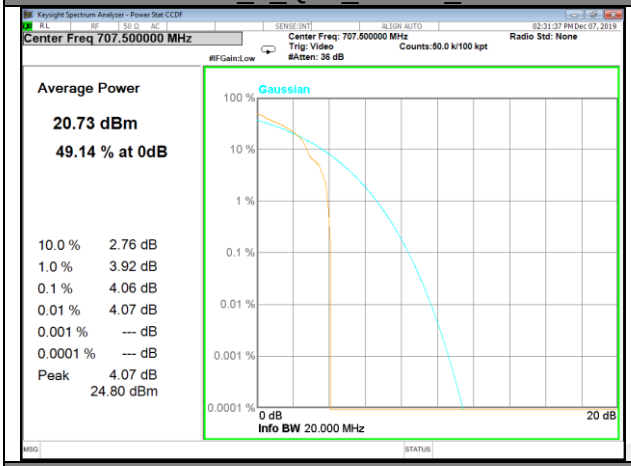
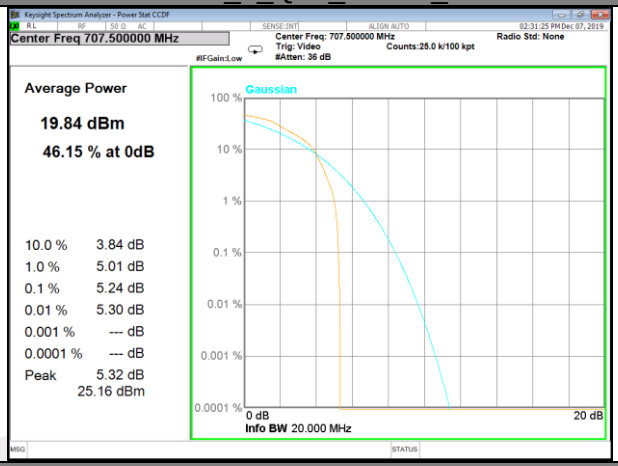
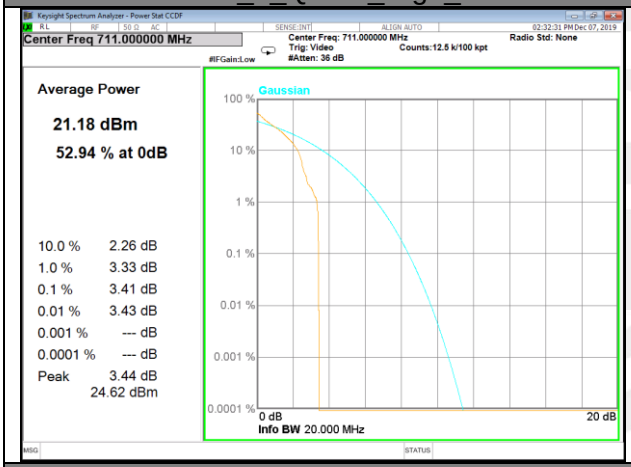
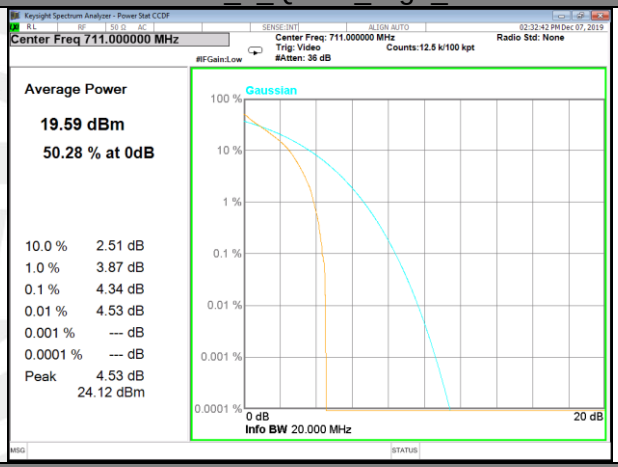
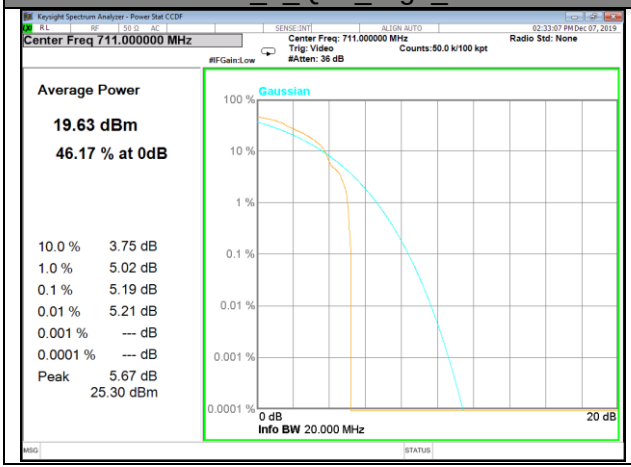
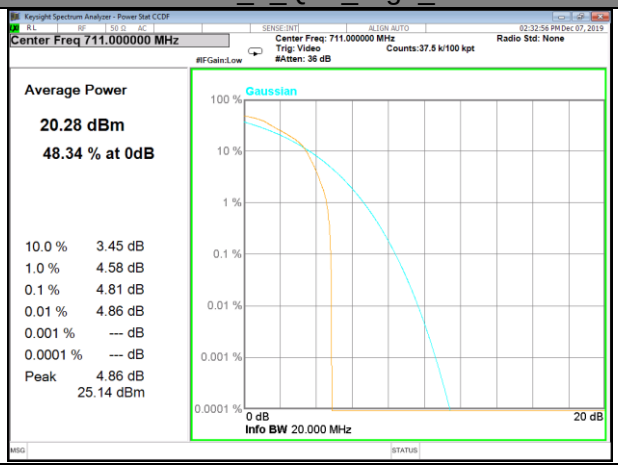
CAT-M_FDD_BAND-4

CAT-M_FDD_BAND-4	
B4_1_Q16_Middle_	B4_5_Q16_Middle_
	
B4_1_QPSK_High_	B4_6_QPSK_High_
	
B4_1_Q16_High_	B4_5_Q16_High_
	

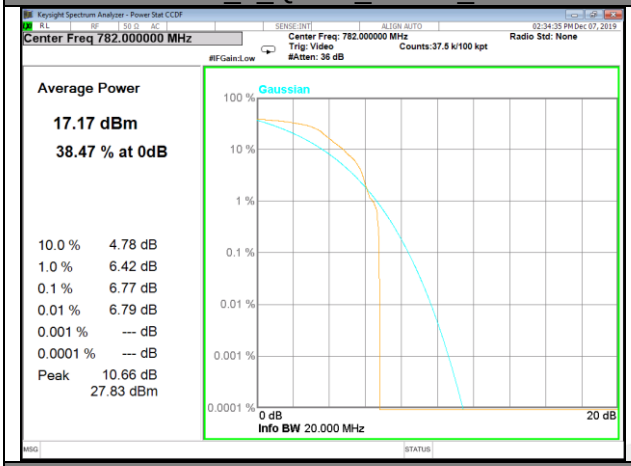
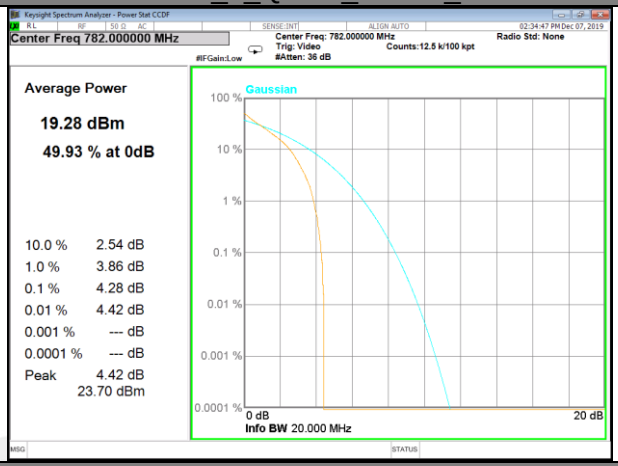
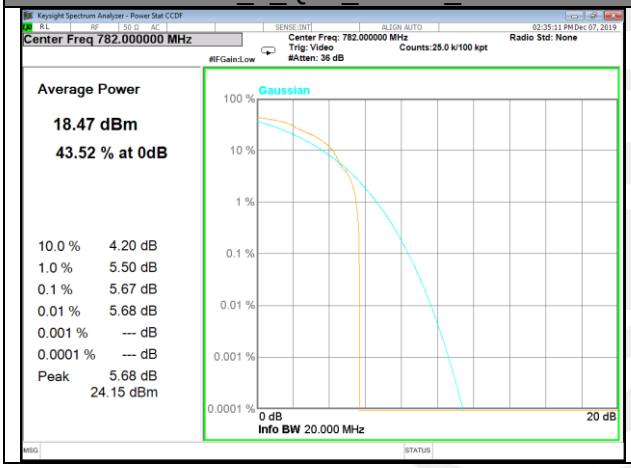
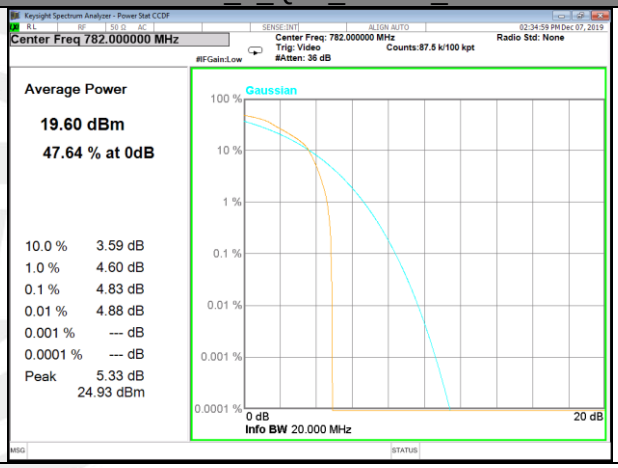
CAT-M_FDD_BAND-12

CAT-M_FDD_BAND-12	
B12_1_QPSK_Lower_	B12_6_QPSK_Lower_
	
B12_1_Q16_Lower_	B12_5_Q16_Lower_
	
B12_1_QPSK_Middle_	B12_6_QPSK_Middle_
	

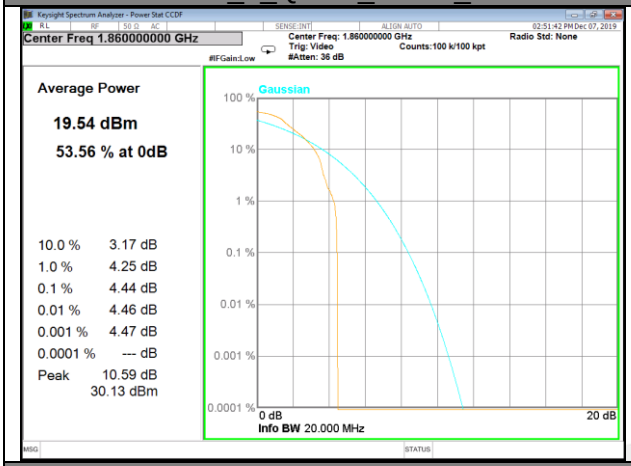
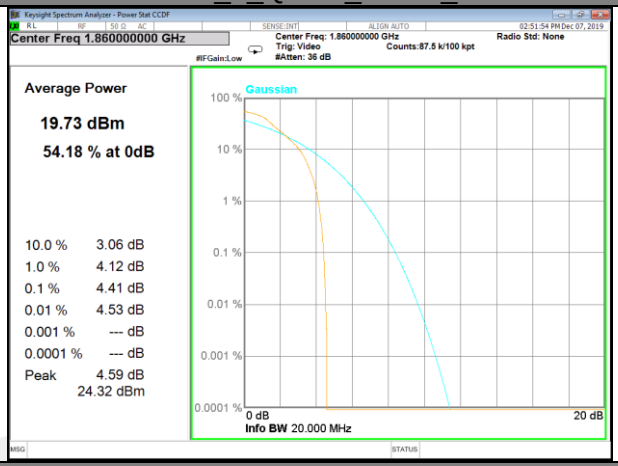
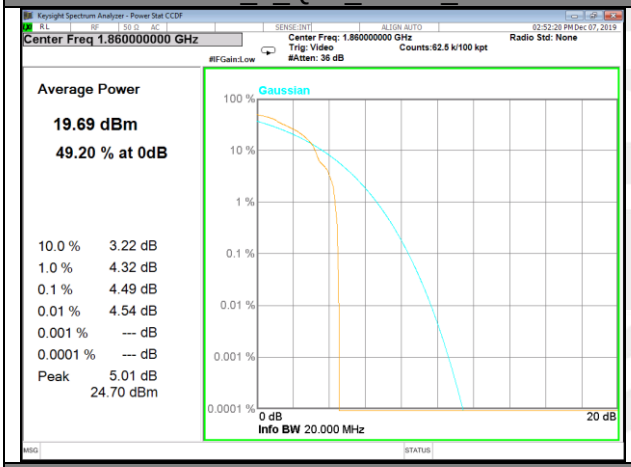
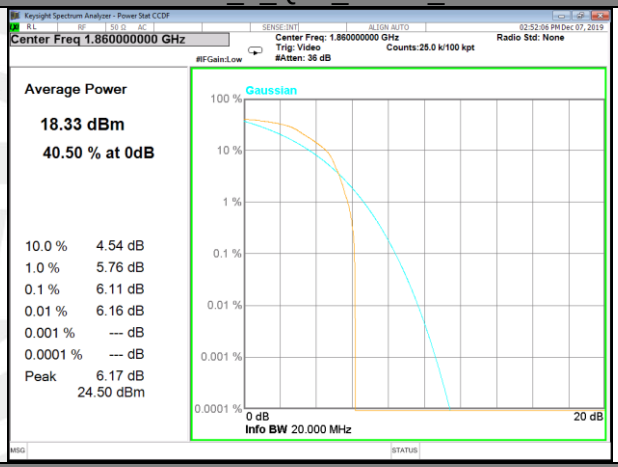
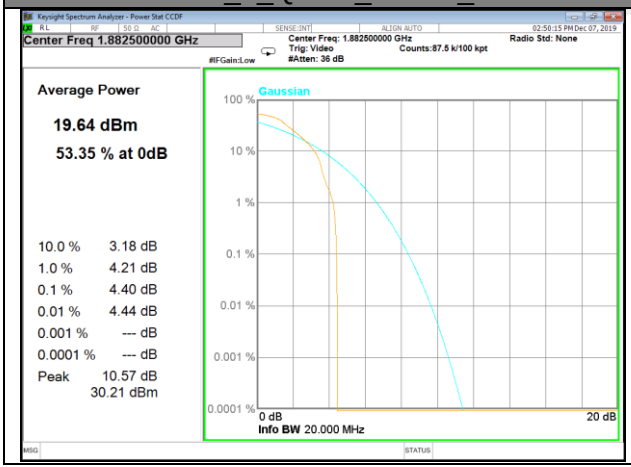
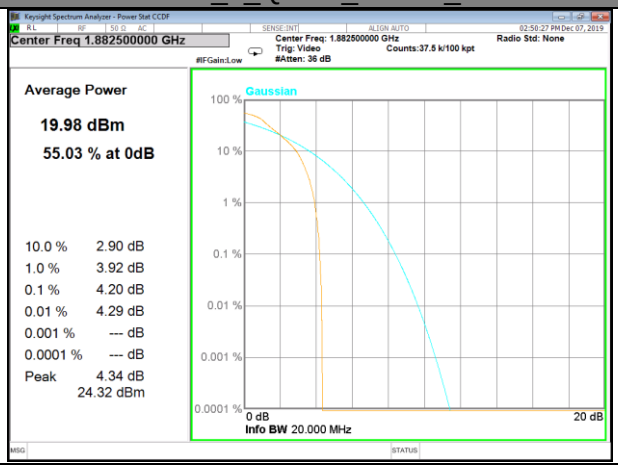
CAT-M_FDD_BAND-12

CAT-M_FDD_BAND-12	
B12_1_Q16_Middle_	B12_5_Q16_Middle_
	
B12_1_QPSK_High_	B12_6_QPSK_High_
	
B12_1_Q16_High_	B12_5_Q16_High_
	

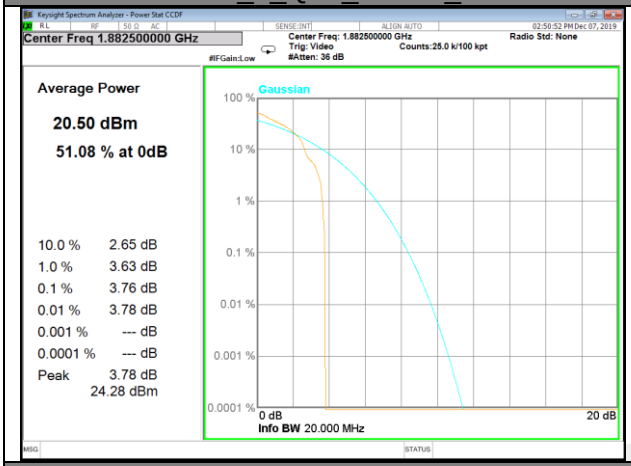
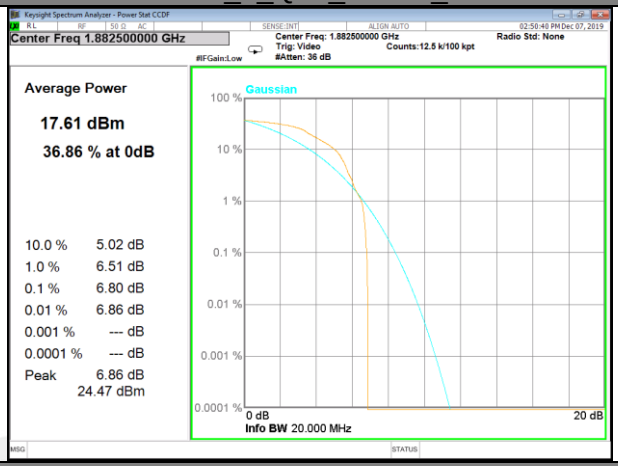
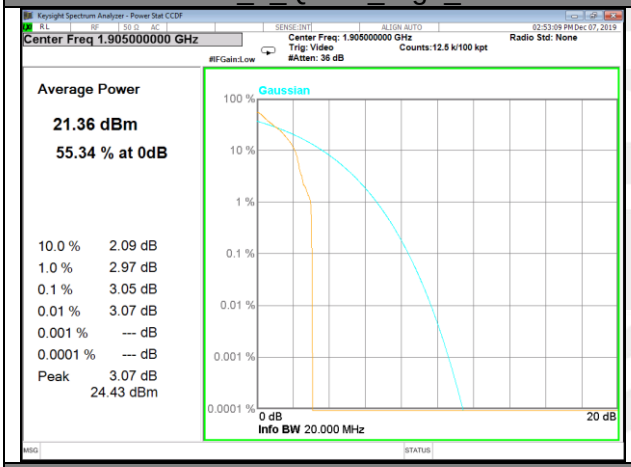
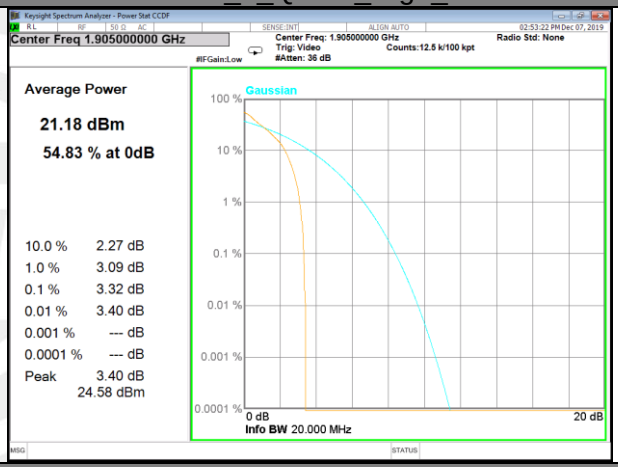
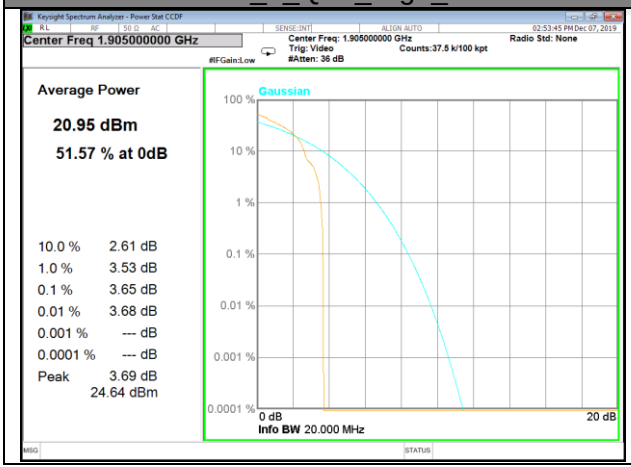
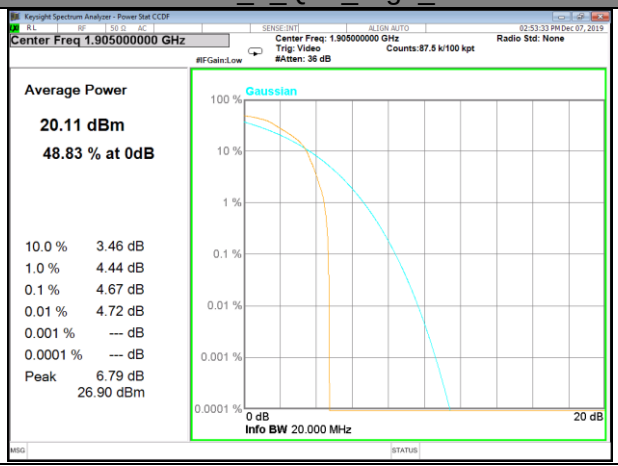
CAT-M_FDD_BAND-13

CAT-M_FDD_BAND-13	
B13_1_QPSK_Middle_	B13_6_QPSK_Middle_
	
B13_1_Q16_Middle_	B13_5_Q16_Middle_
	

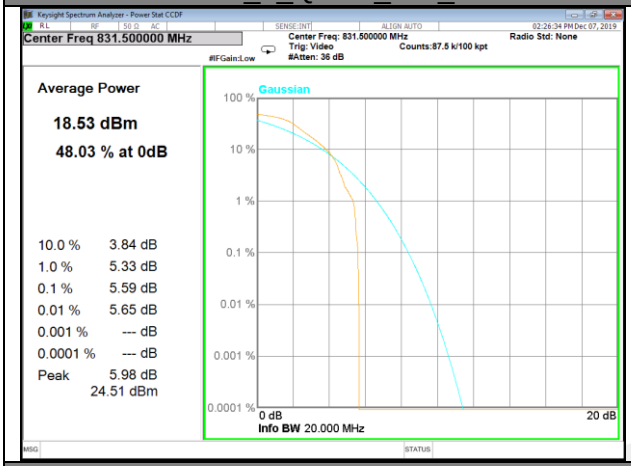
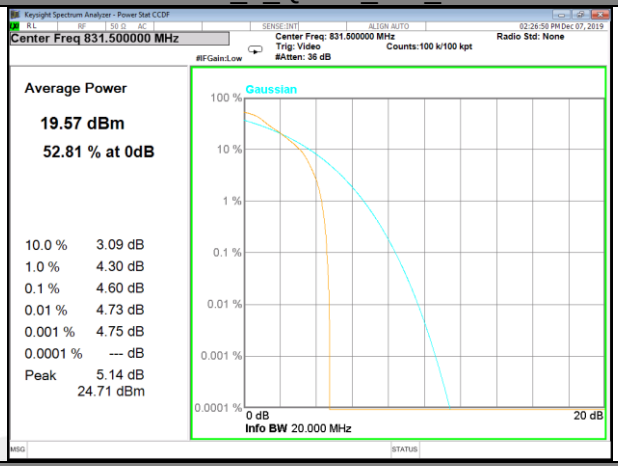
CAT-M_FDD_BAND-25

CAT-M_FDD_BAND-25	
B25_1_QPSK_Lower_	B25_6_QPSK_Lower_
	
B25_1_Q16_Lower_	B25_5_Q16_Lower_
	
B25_1_QPSK_Middle_	B25_6_QPSK_Middle_
	

CAT-M_FDD_BAND-25

CAT-M_FDD_BAND-25	
B25_1_Q16_Middle_	B25_5_Q16_Middle_
	
B25_1_QPSK_High_	B25_6_QPSK_High_
	
B25_1_Q16_High_	B25_5_Q16_High_
	

CAT-M_FDD_BAND-26

CAT-M_FDD_BAND-26	
B26_1_QPSK_Mid_	B26_6_QPSK_Mid_
	
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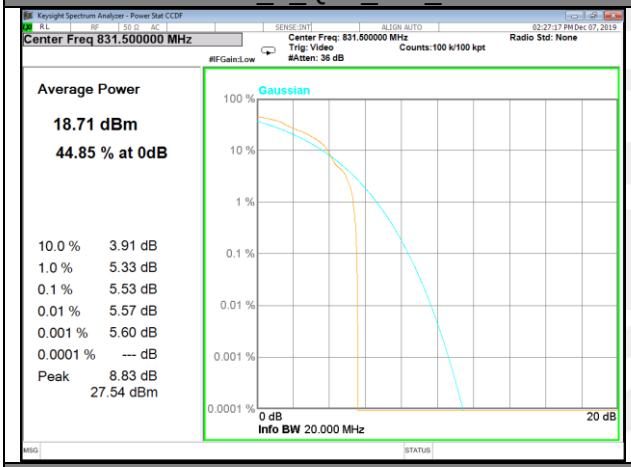	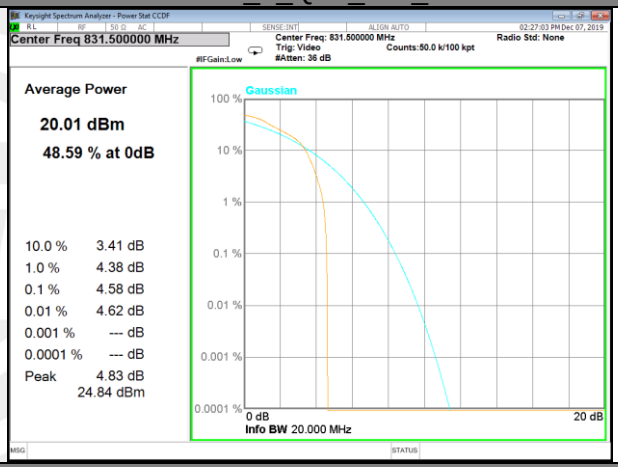
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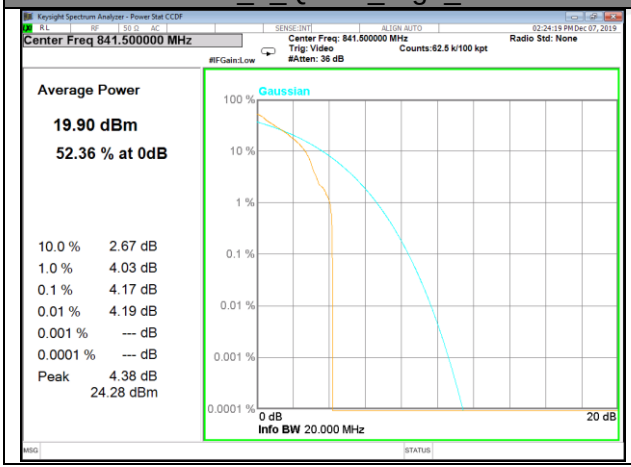
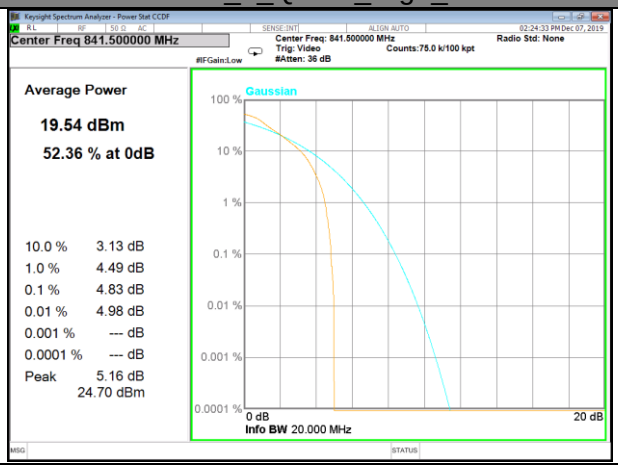
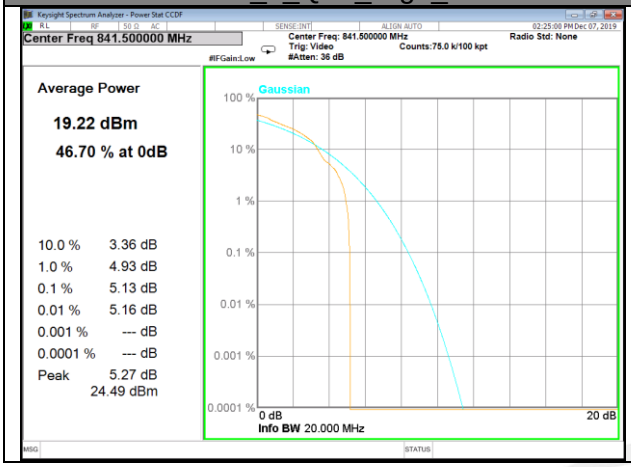
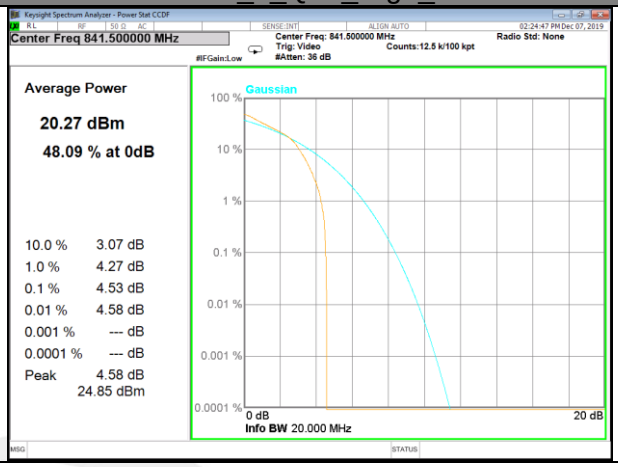
	

CAT-M_FDD_BAND-26

CAT-M_FDD_BAND-26	
B26_1_Q16_High_	B26_5_Q16_High_