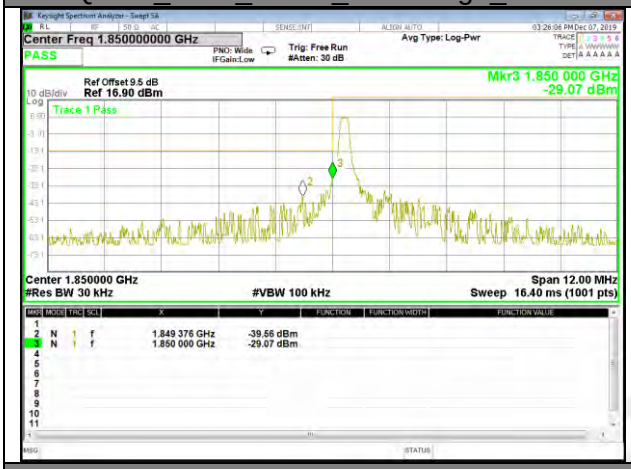
Band edge

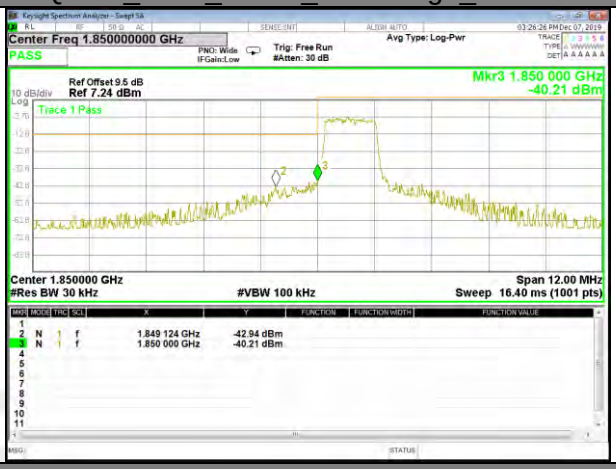
CAT-M_FDD_BAND-2

CAT-M_FDD_BAND-2

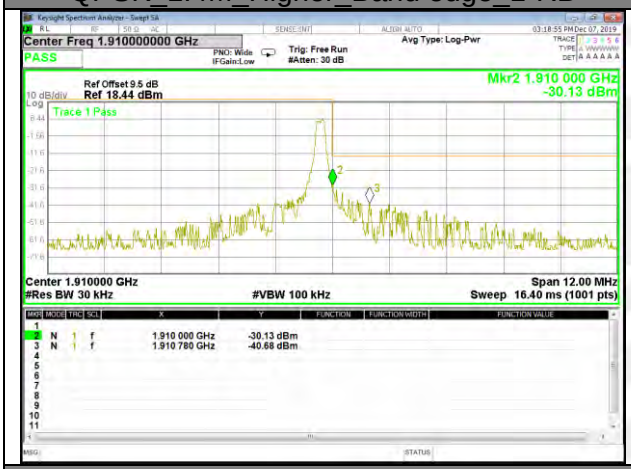
QPSK_1.4M_Lower_Band edge_1-RB



QPSK_1.4M_Lower_Band edge_Full-RB

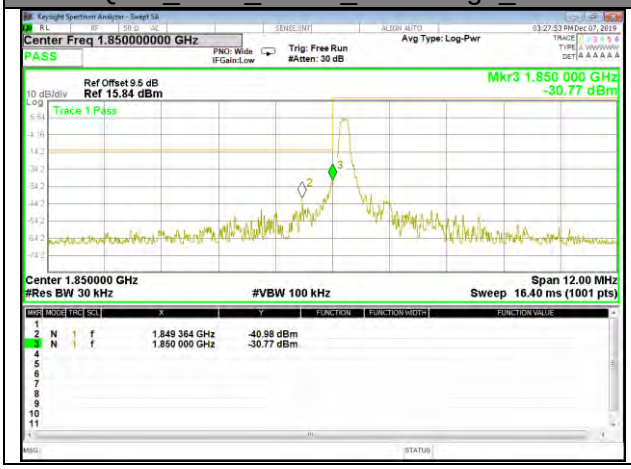


QPSK_1.4M_Higher_Band edge_1-RB



QPSK_1.4M_Higher_Band edge_Full-RB

16QAM_1.4M_Lower_Band edge_1-RB

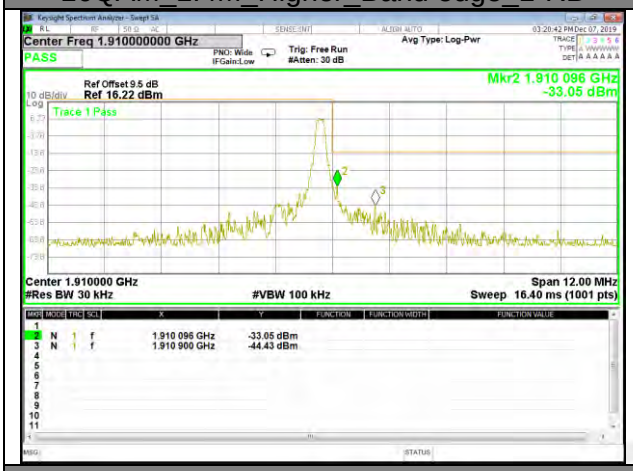


16QAM_1.4M_Lower_Band edge_Full-RB

CAT-M_FDD_BAND-2

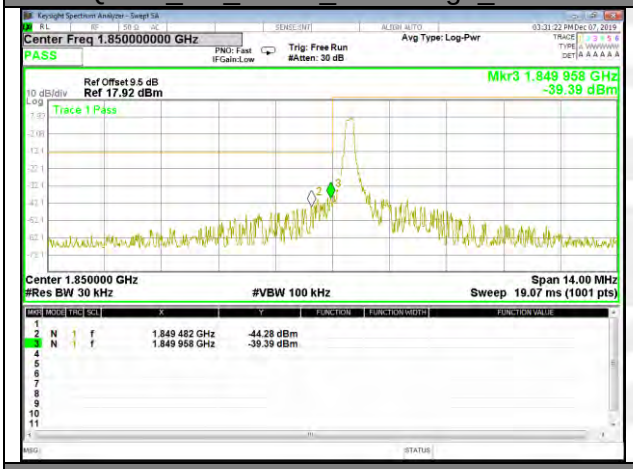
CAT-M_FDD_BAND-2

16QAM_1.4M_Higher_Band edge_1-RB



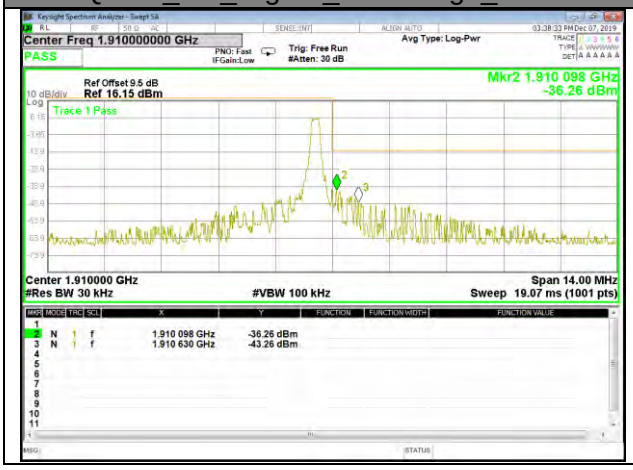
16QAM_1.4M_Higher_Band edge_Full-RB

QPSK_3M_Lower_Band edge_1-RB



QPSK_3M_Lower_Band edge_Full-RB

QPSK_3M_Higher_Band edge_1-RB

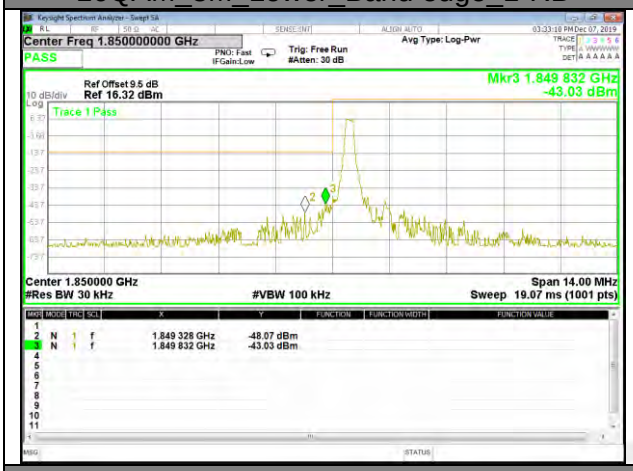


QPSK_3M_Higher_Band edge_Full-RB

CAT-M_FDD_BAND-2

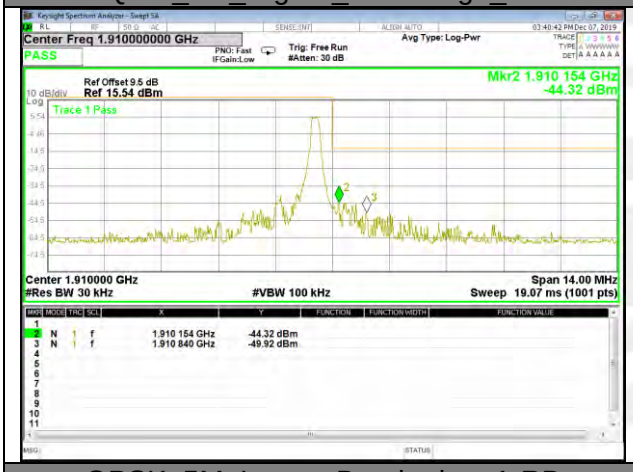
CAT-M_FDD_BAND-2

16QAM_3M_Lower_Band edge_1-RB



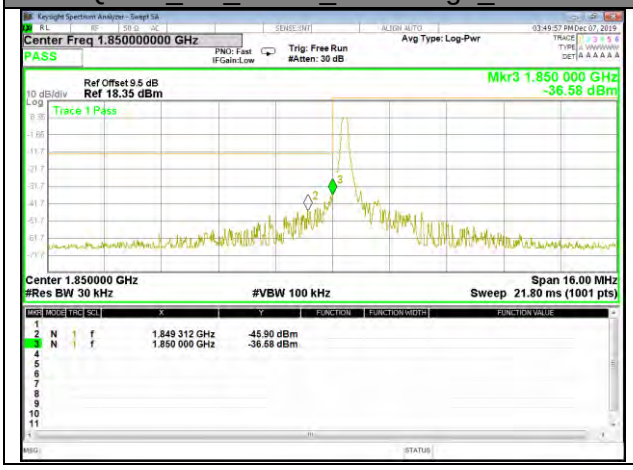
16QAM_3M_Lower_Band edge_Full-RB

16QAM_3M_Higher_Band edge_1-RB



16QAM_3M_Higher_Band edge_Full-RB

QPSK_5M_Lower_Band edge_1-RB

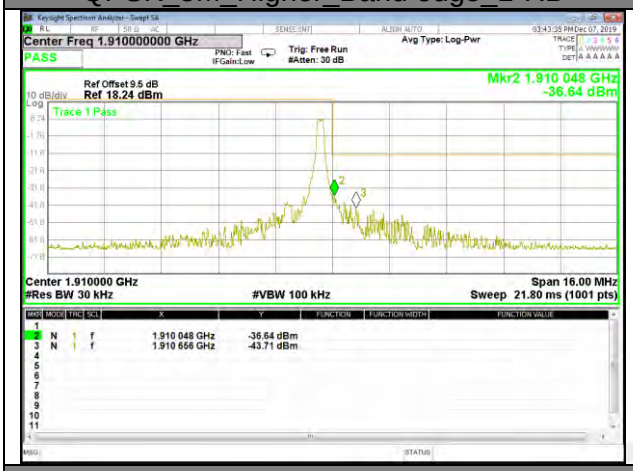


QPSK_5M_Lower_Band edge_Full-RB

CAT-M_FDD_BAND-2

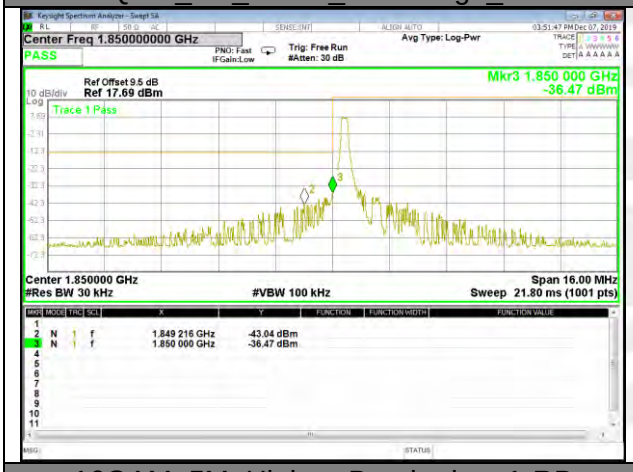
CAT-M_FDD_BAND-2

QPSK_5M_Higher_Band edge_1-RB



QPSK_5M_Higher_Band edge_Full-RB

16QAM_5M_Lower_Band edge_1-RB



16QAM_5M_Lower_Band edge_Full-RB

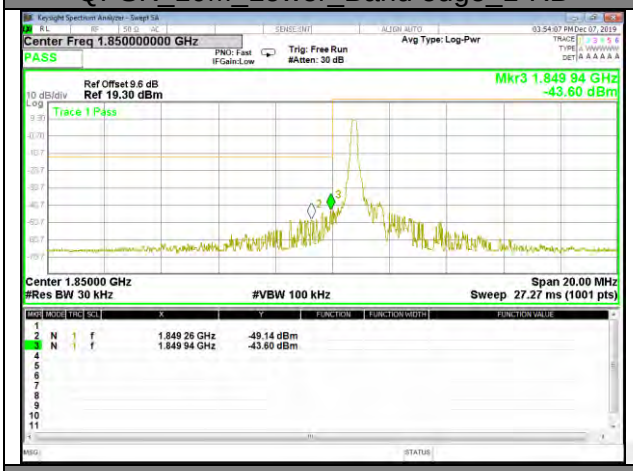
16QAM_5M_Higher_Band edge_1-RB

16QAM_5M_Higher_Band edge_Full-RB

CAT-M_FDD_BAND-2

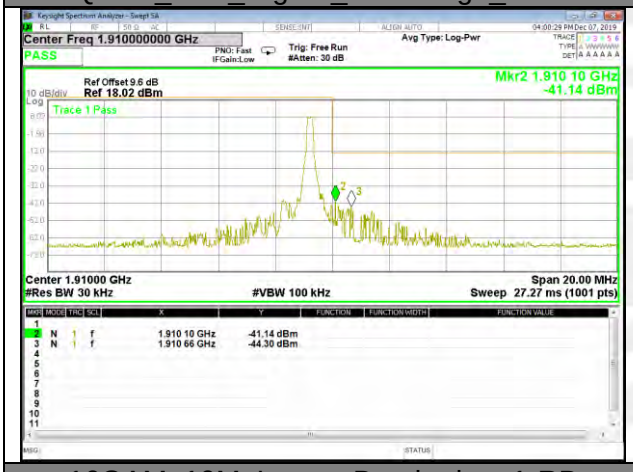
CAT-M_FDD_BAND-2

QPSK_10M_Lower_Band edge_1-RB

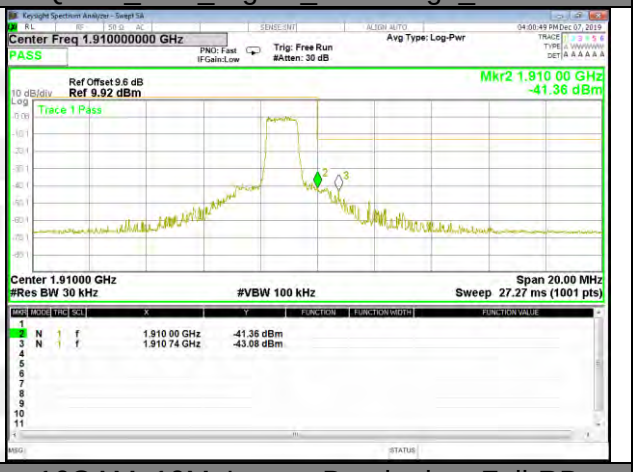


QPSK_10M_Lower_Band edge_Full-RB

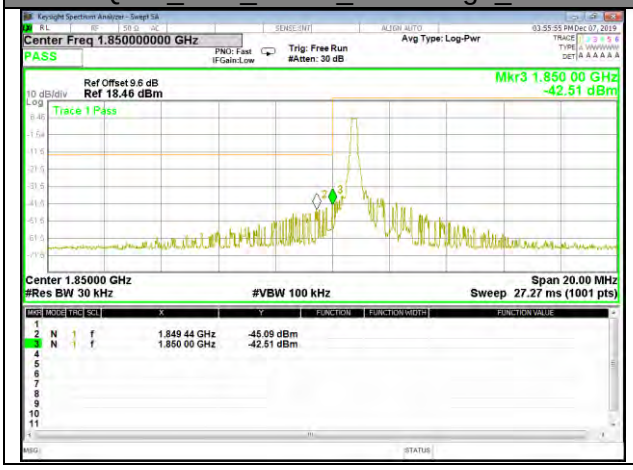
QPSK_10M_Higher_Band edge_1-RB



QPSK_10M_Higher_Band edge_Full-RB



16QAM_10M_Lower_Band edge_1-RB

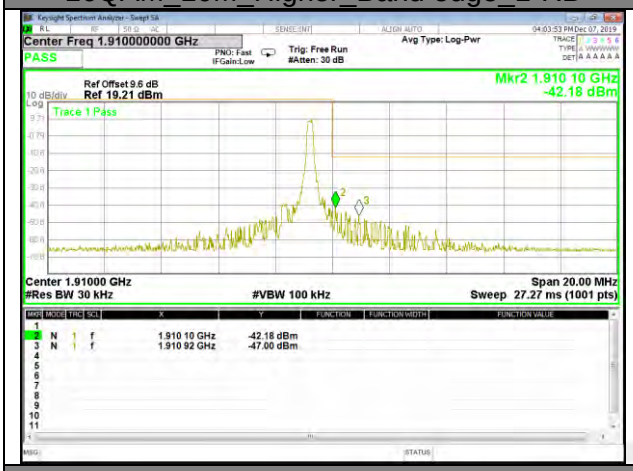


16QAM_10M_Lower_Band edge_Full-RB

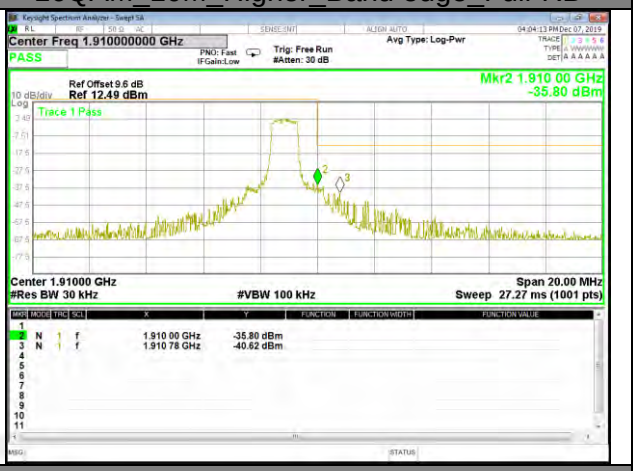
CAT-M_FDD_BAND-2

CAT-M_FDD_BAND-2

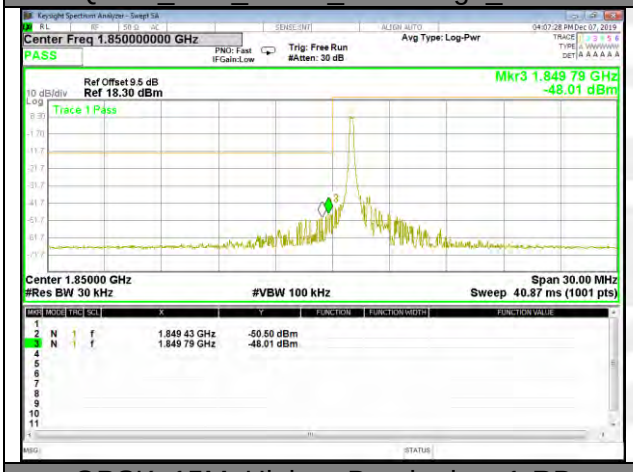
16QAM_10M_Higher_Band edge_1-RB



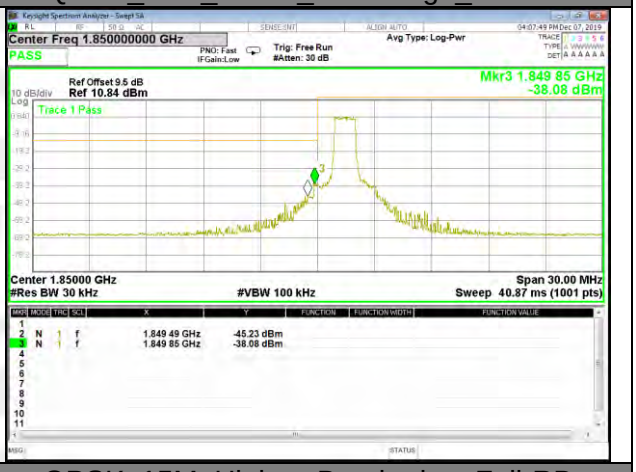
16QAM_10M_Higher_Band edge_Full-RB



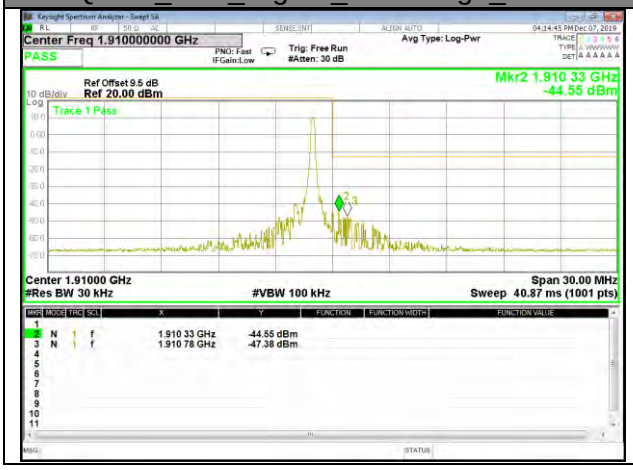
QPSK_15M_Lower_Band edge_1-RB



QPSK_15M_Lower_Band edge_Full-RB



QPSK_15M_Higher_Band edge_1-RB

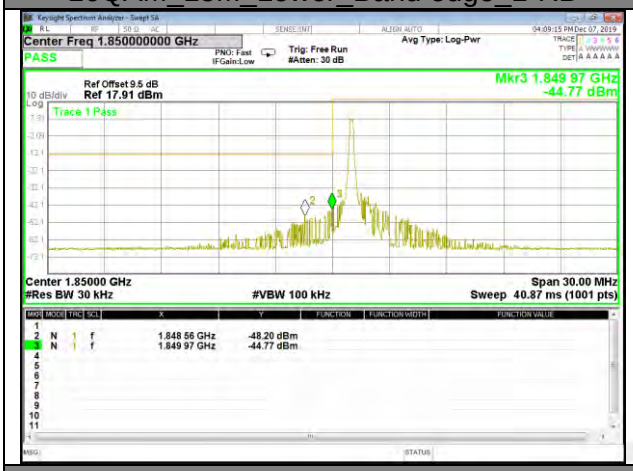


QPSK_15M_Higher_Band edge_Full-RB

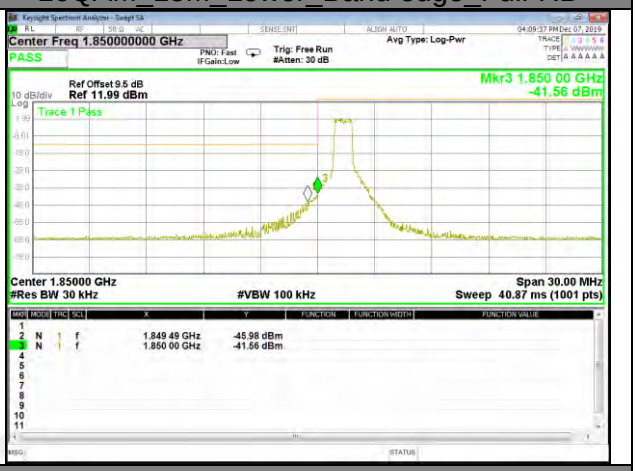
CAT-M_FDD_BAND-2

CAT-M_FDD_BAND-2

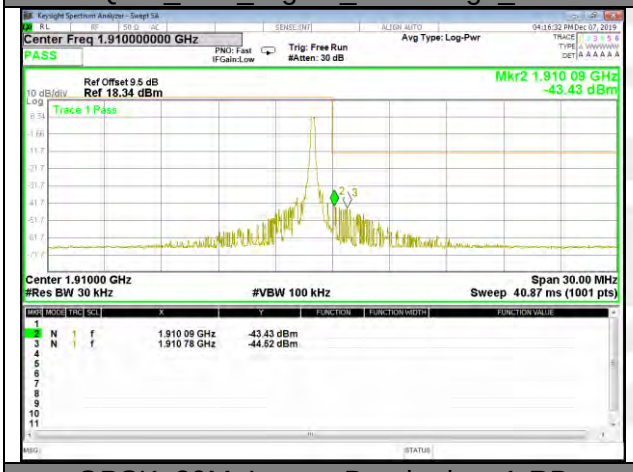
16QAM_15M_Lower_Band edge_1-RB



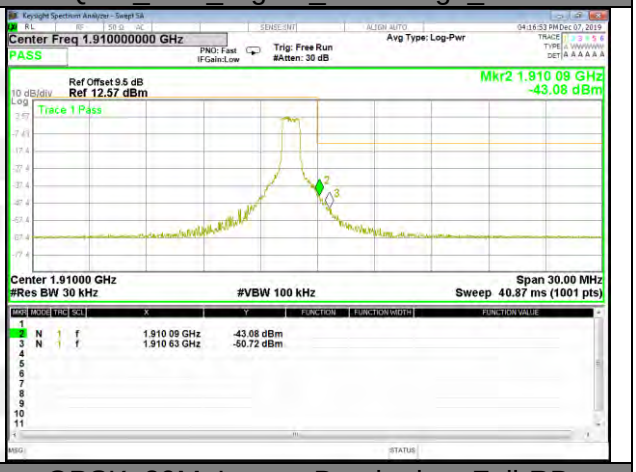
16QAM_15M_Lower_Band edge_Full-RB



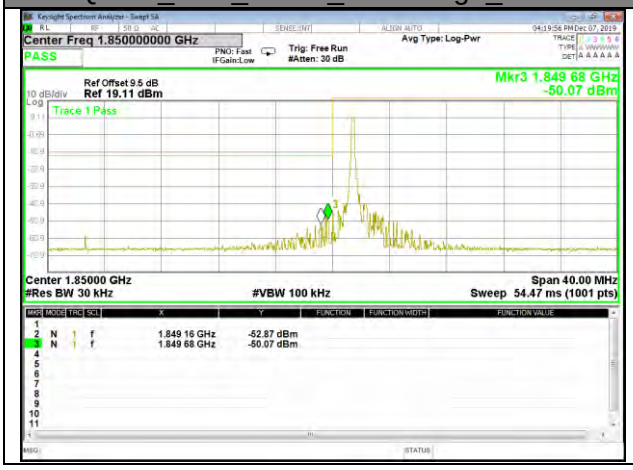
16QAM_15M_Higher_Band edge_1-RB



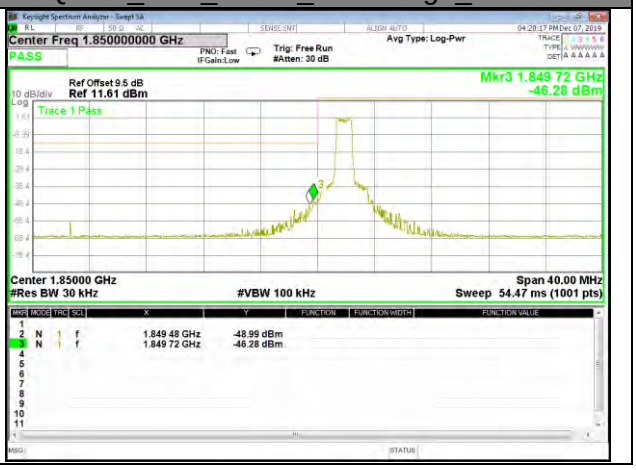
16QAM_15M_Higher_Band edge_Full-RB



QPSK_20M_Lower_Band edge_1-RB



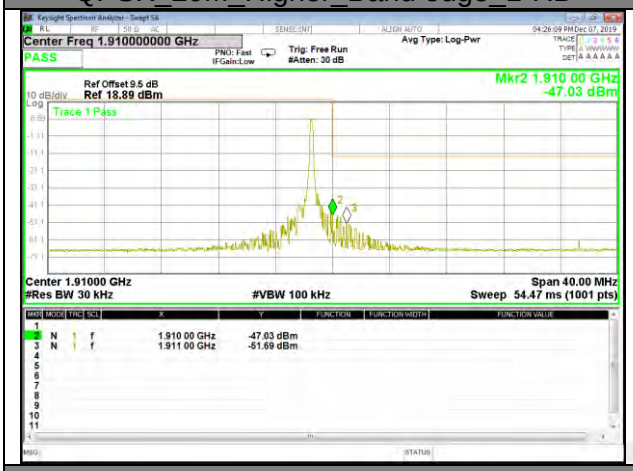
QPSK_20M_Lower_Band edge_Full-RB



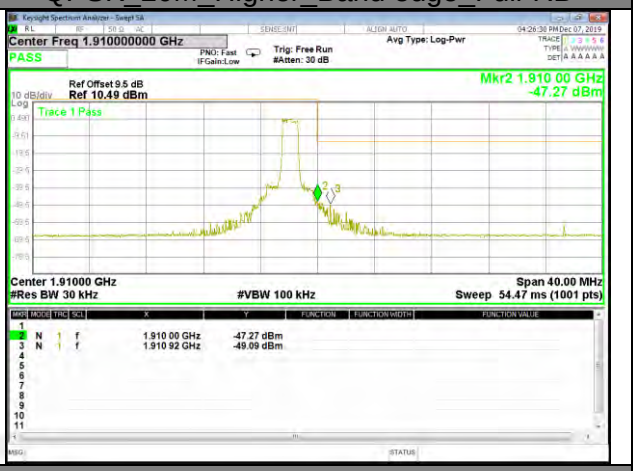
CAT-M_FDD_BAND-2

CAT-M_FDD_BAND-2

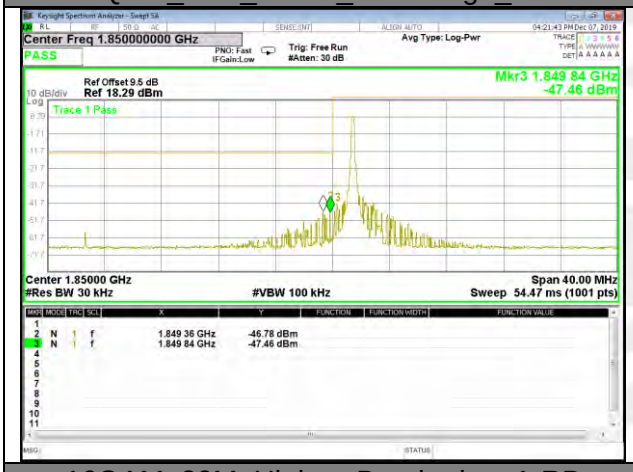
QPSK_20M_Higher_Band edge_1-RB



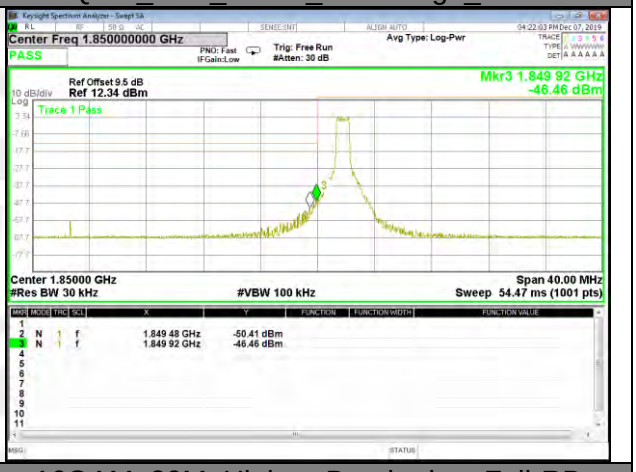
QPSK_20M_Higher_Band edge_Full-RB



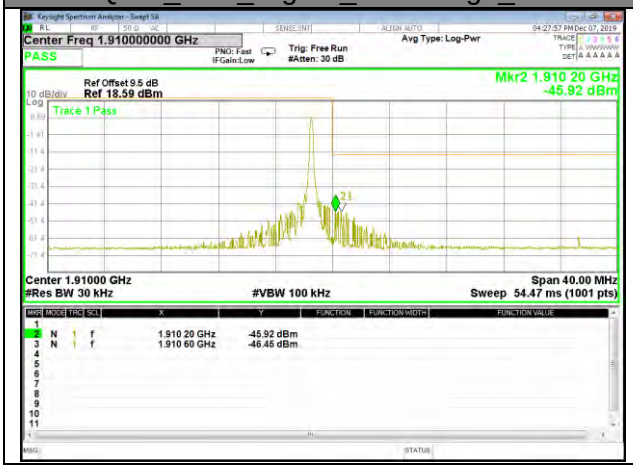
16QAM_20M_Lower_Band edge_1-RB



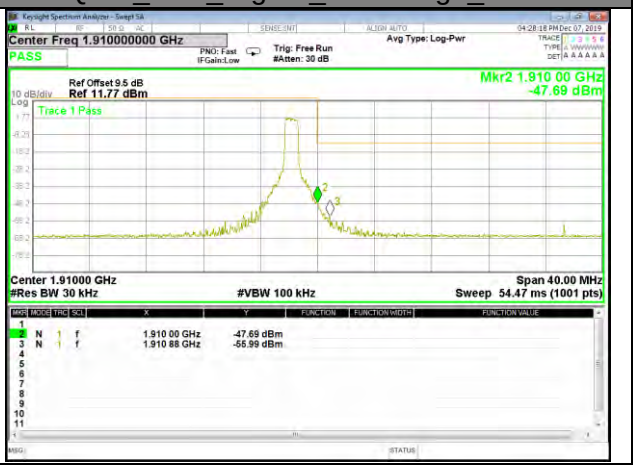
16QAM_20M_Lower_Band edge_Full-RB



16QAM_20M_Higher_Band edge_1-RB



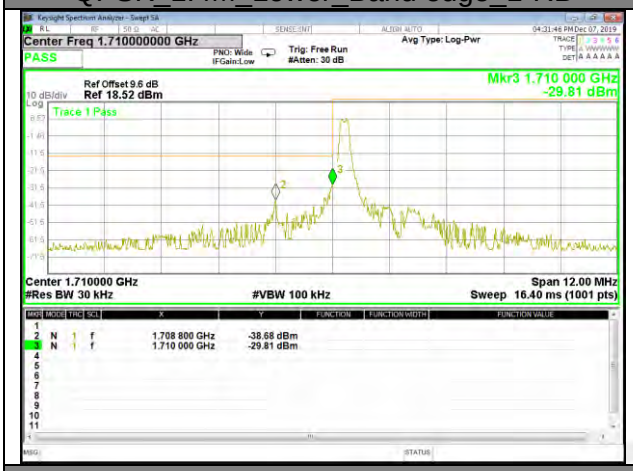
16QAM_20M_Higher_Band edge_Full-RB



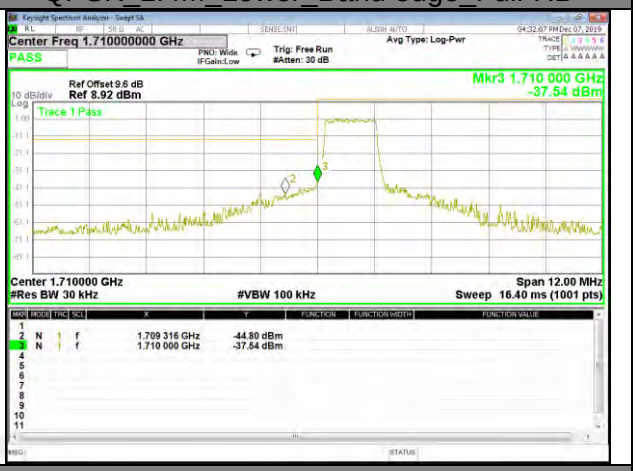
CAT-M_FDD_BAND-4

CAT-M_FDD_BAND-4

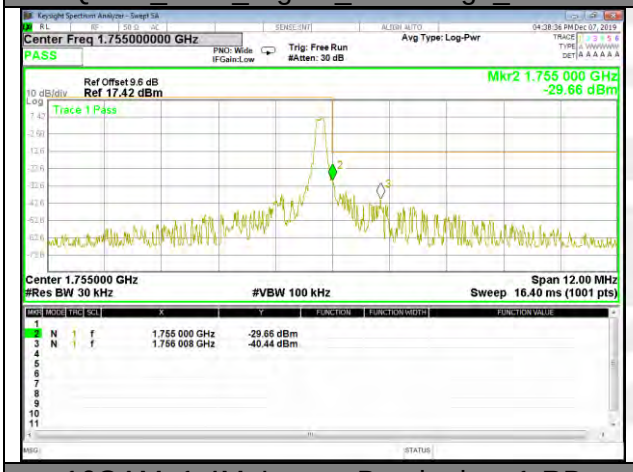
QPSK_1.4M_Lower_Band edge_1-RB



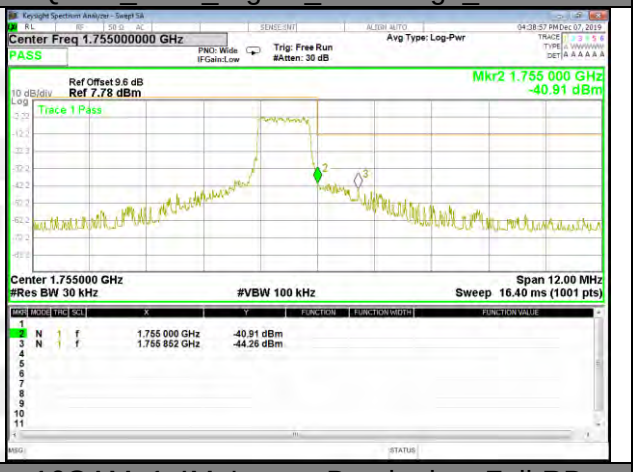
QPSK_1.4M_Lower_Band edge_Full-RB



QPSK_1.4M_Higher_Band edge_1-RB



QPSK_1.4M_Higher_Band edge_Full-RB



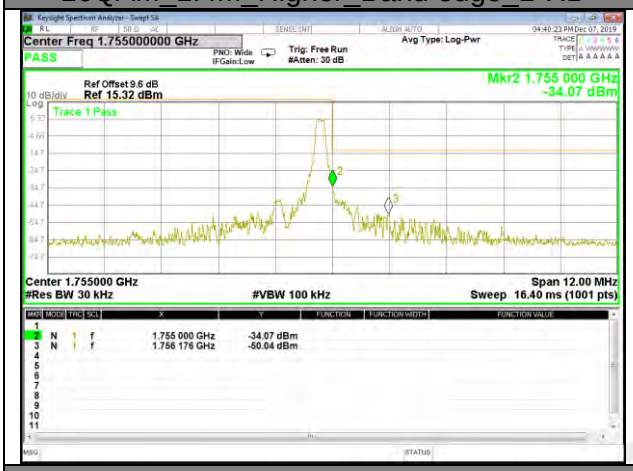
16QAM_1.4M_Lower_Band edge_1-RB

16QAM_1.4M_Lower_Band edge_Full-RB

CAT-M_FDD_BAND-4

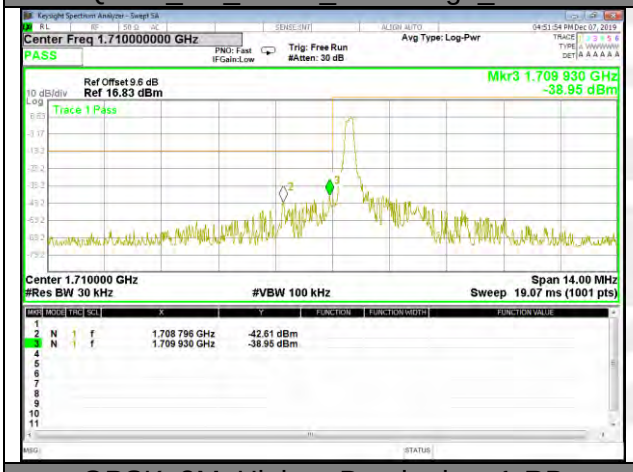
CAT-M_FDD_BAND-4

16QAM_1.4M_Higher_Band edge_1-RB



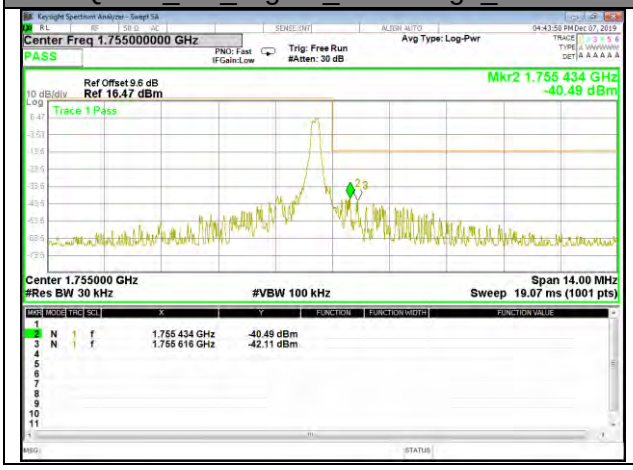
16QAM_1.4M_Higher_Band edge_Full-RB

QPSK_3M_Lower_Band edge_1-RB



QPSK_3M_Lower_Band edge_Full-RB

QPSK_3M_Higher_Band edge_1-RB

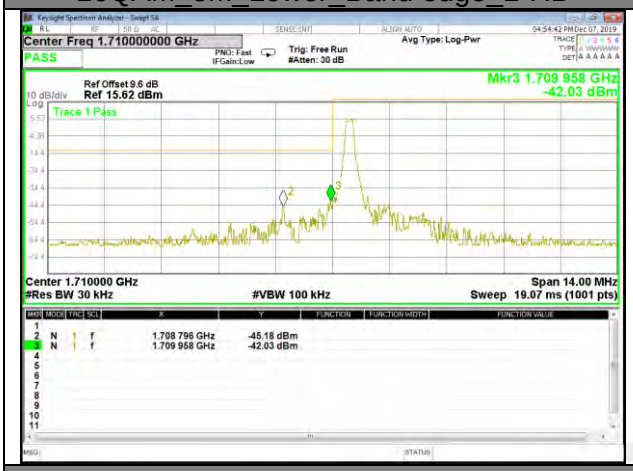


QPSK_3M_Higher_Band edge_Full-RB

CAT-M_FDD_BAND-4

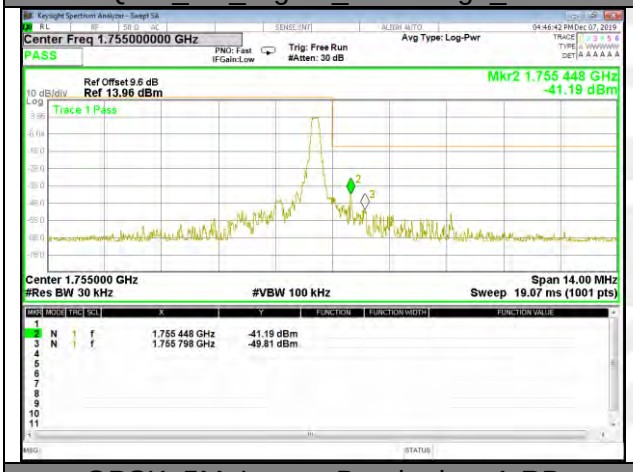
CAT-M_FDD_BAND-4

16QAM_3M_Lower_Band edge_1-RB



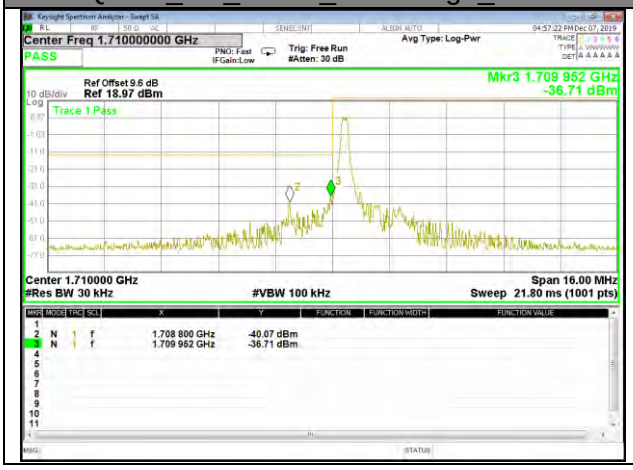
16QAM_3M_Lower_Band edge_Full-RB

16QAM_3M_Higher_Band edge_1-RB



16QAM_3M_Higher_Band edge_Full-RB

QPSK_5M_Lower_Band edge_1-RB

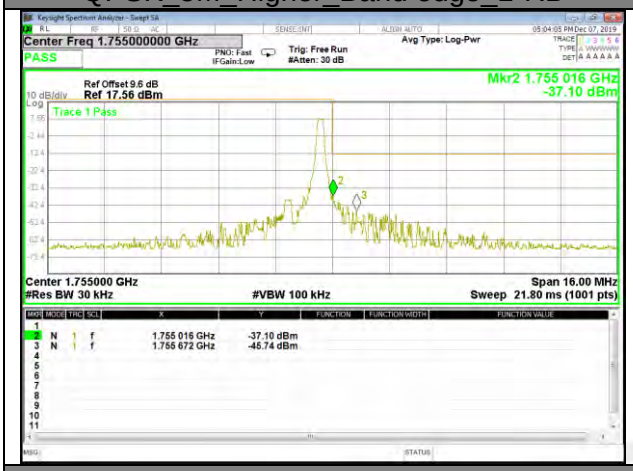


QPSK_5M_Lower_Band edge_Full-RB

CAT-M_FDD_BAND-4

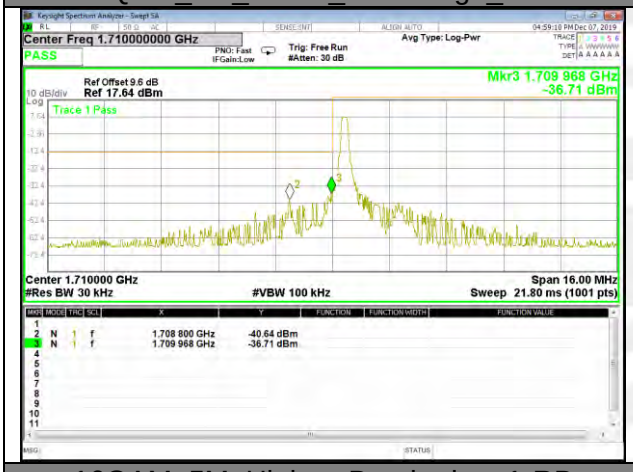
CAT-M_FDD_BAND-4

QPSK_5M_Higher_Band edge_1-RB

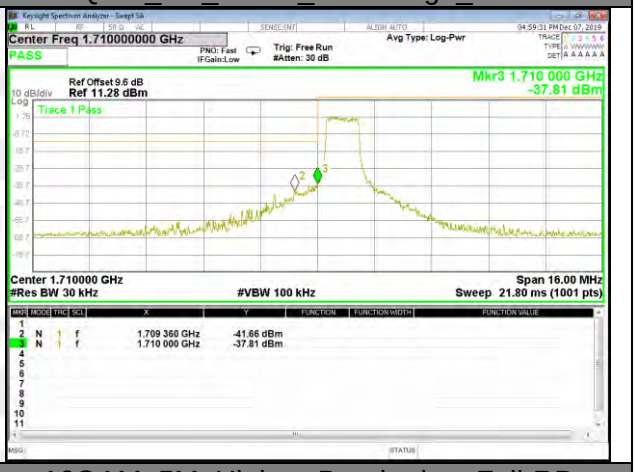


QPSK_5M_Higher_Band edge_Full-RB

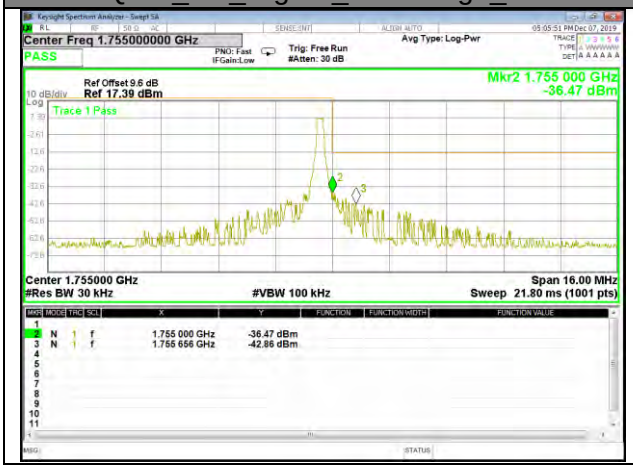
16QAM_5M_Lower_Band edge_1-RB



16QAM_5M_Lower_Band edge_Full-RB



16QAM_5M_Higher_Band edge_1-RB

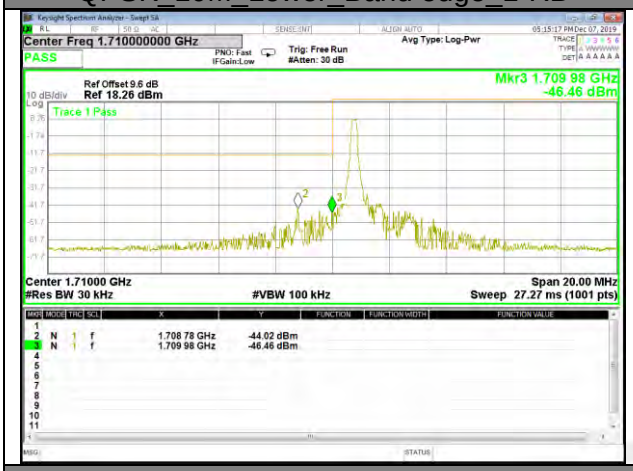


16QAM_5M_Higher_Band edge_Full-RB

CAT-M_FDD_BAND-4

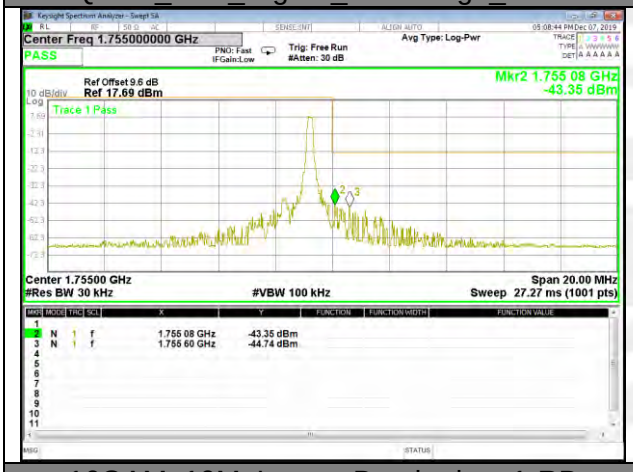
CAT-M_FDD_BAND-4

QPSK_10M_Lower_Band edge_1-RB



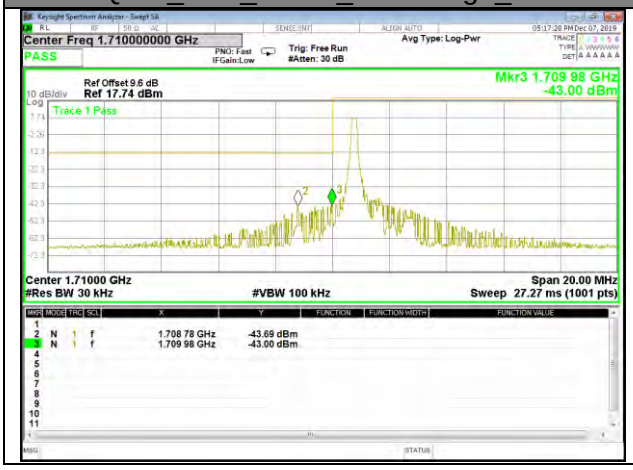
QPSK_10M_Lower_Band edge_Full-RB

QPSK_10M_Higher_Band edge_1-RB



QPSK_10M_Higher_Band edge_Full-RB

16QAM_10M_Lower_Band edge_1-RB

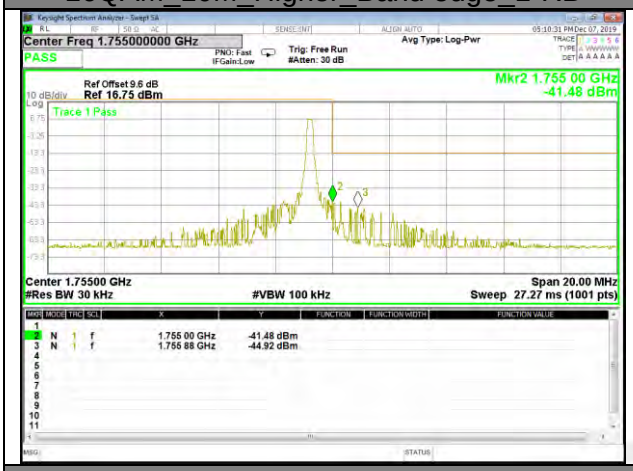


16QAM_10M_Lower_Band edge_Full-RB

CAT-M_FDD_BAND-4

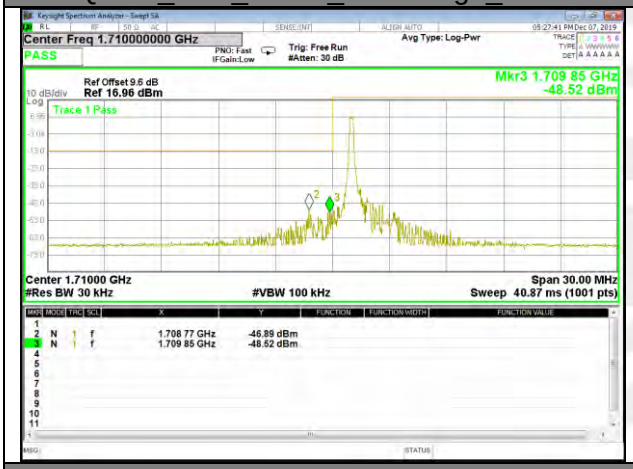
CAT-M_FDD_BAND-4

16QAM_10M_Higher_Band edge_1-RB

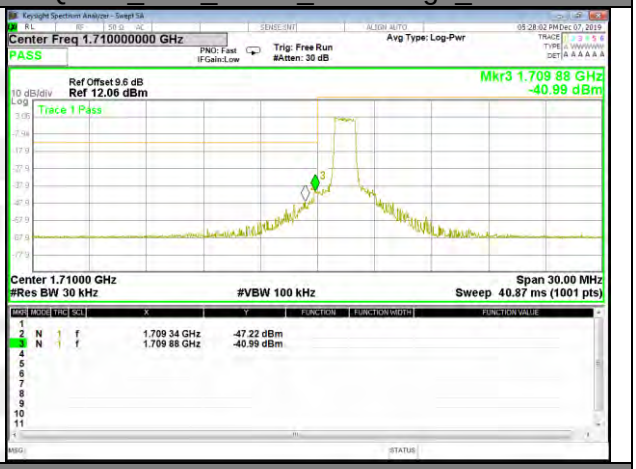


16QAM_10M_Higher_Band edge_Full-RB

QPSK_15M_Lower_Band edge_1-RB



QPSK_15M_Lower_Band edge_Full-RB



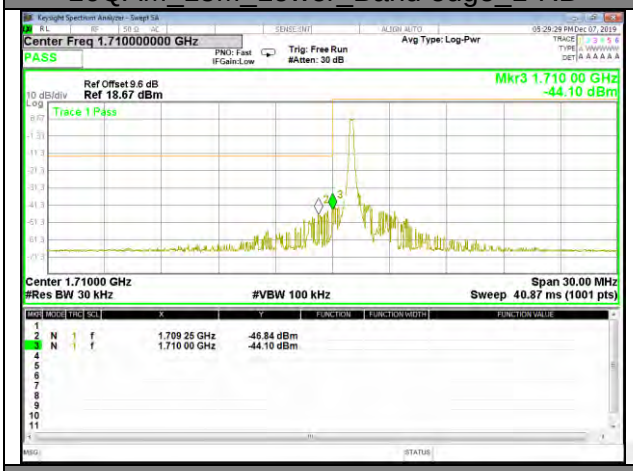
QPSK_15M_Higher_Band edge_1-RB

QPSK_15M_Higher_Band edge_Full-RB

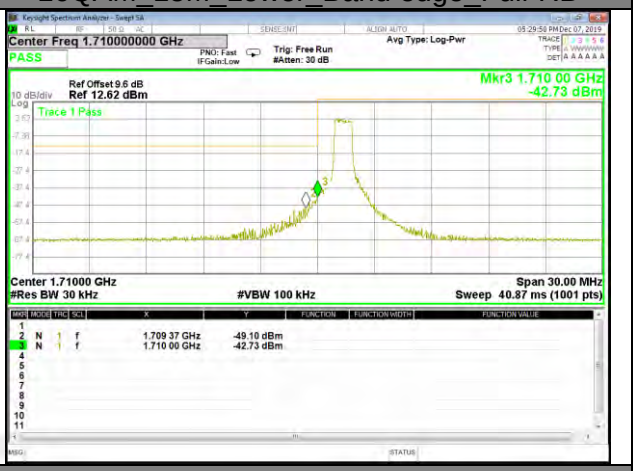
CAT-M_FDD_BAND-4

CAT-M_FDD_BAND-4

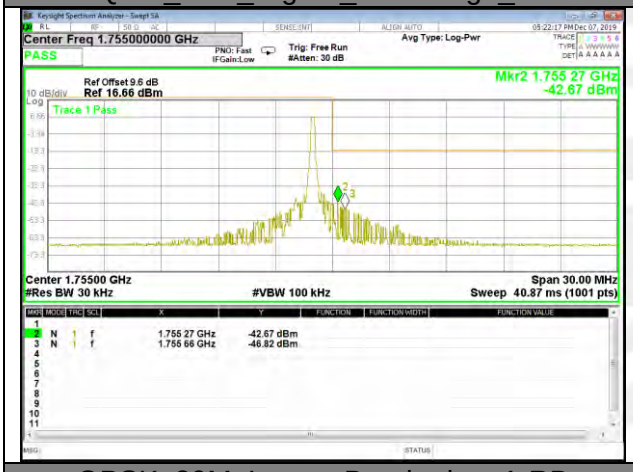
16QAM_15M_Lower_Band edge_1-RB



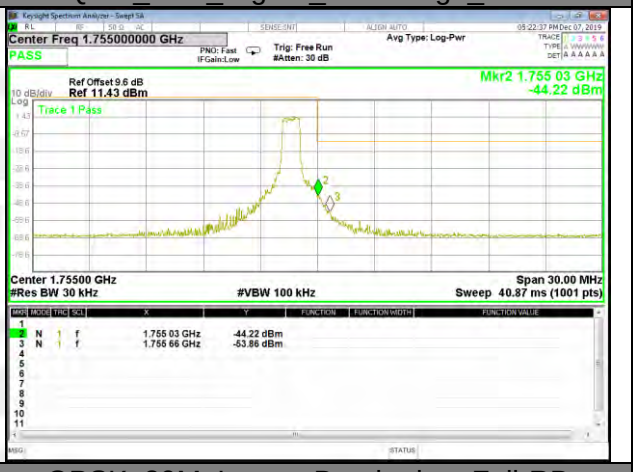
16QAM_15M_Lower_Band edge_Full-RB



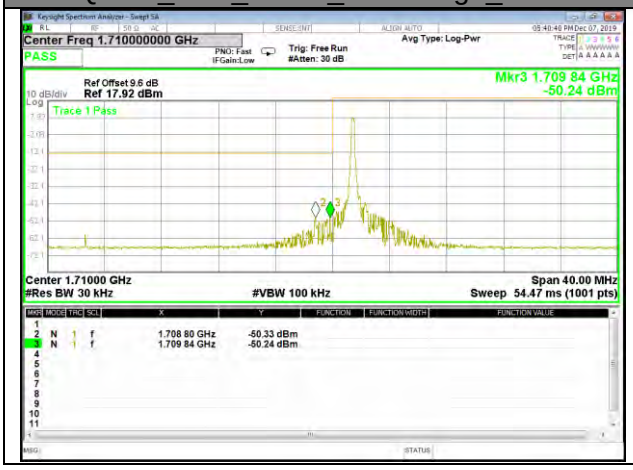
16QAM_15M_Higher_Band edge_1-RB



16QAM_15M_Higher_Band edge_Full-RB



QPSK_20M_Lower_Band edge_1-RB



QPSK_20M_Lower_Band edge_Full-RB

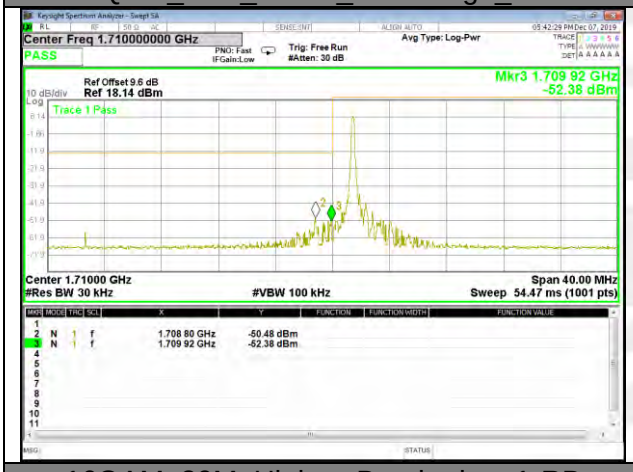
CAT-M_FDD_BAND-4

CAT-M_FDD_BAND-4

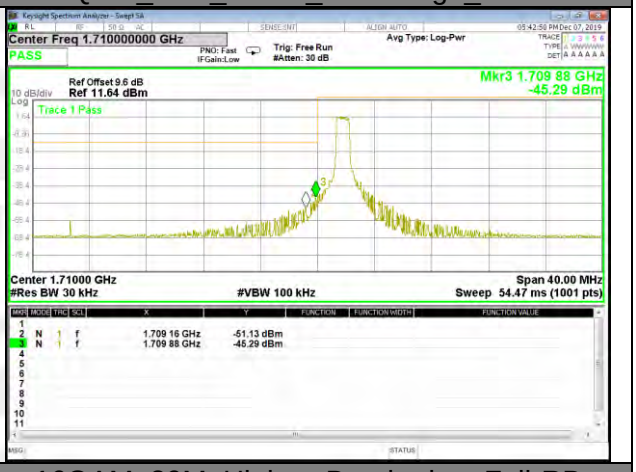
QPSK_20M_Higher_Band edge_1-RB

QPSK_20M_Higher_Band edge_Full-RB

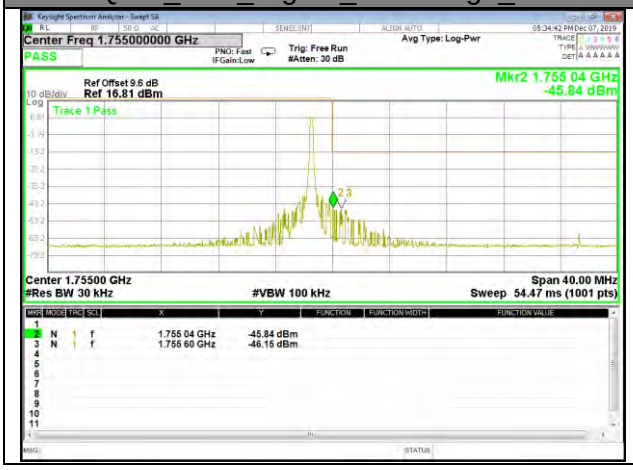
16QAM_20M_Lower_Band edge_1-RB



16QAM_20M_Lower_Band edge_Full-RB



16QAM_20M_Higher_Band edge_1-RB

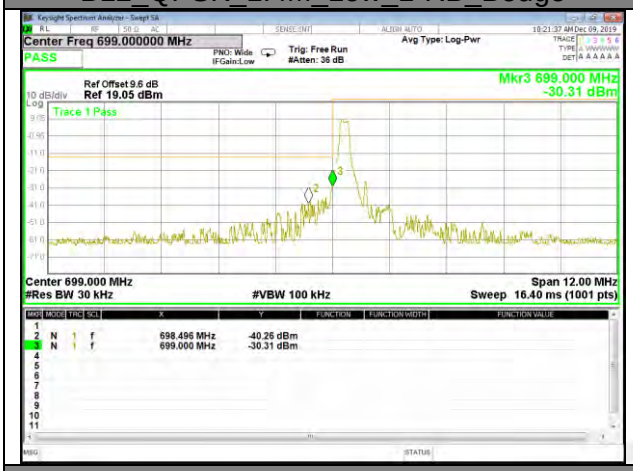


16QAM_20M_Higher_Band edge_Full-RB

CAT-M_FDD_BAND-12

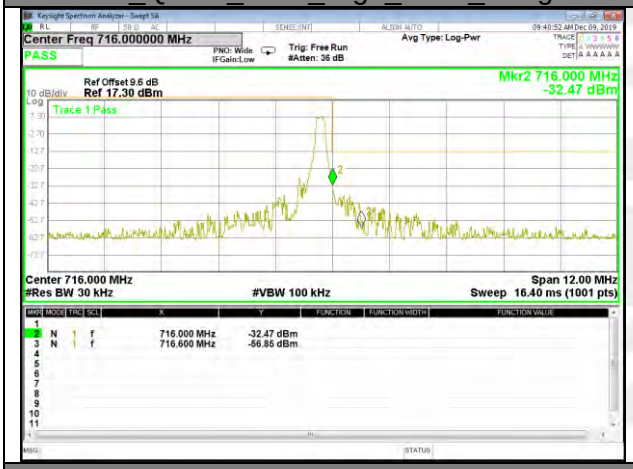
CAT-M_FDD_BAND-12

B12_QPSK_1.4M_Low_1-RB_Bedge



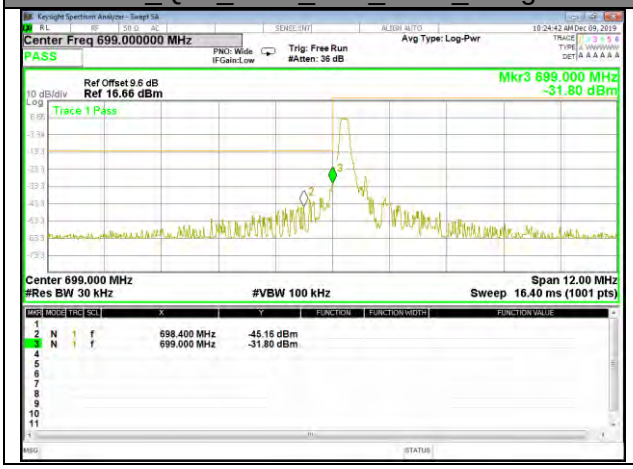
B12_QPSK_1.4M_Low_Full-RB_Bedge

B12_QPSK_1.4M_High_1-RB_Bedge



B12_QPSK_1.4M_High_Full-RB_Bedge

B12_Q16_1.4M_Low_1-RB_Bedge

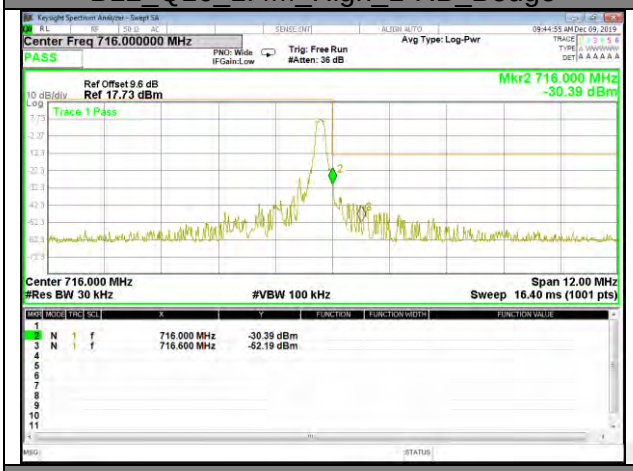


B12_Q16_1.4M_Low_Full-RB_Bedge

CAT-M_FDD_BAND-12

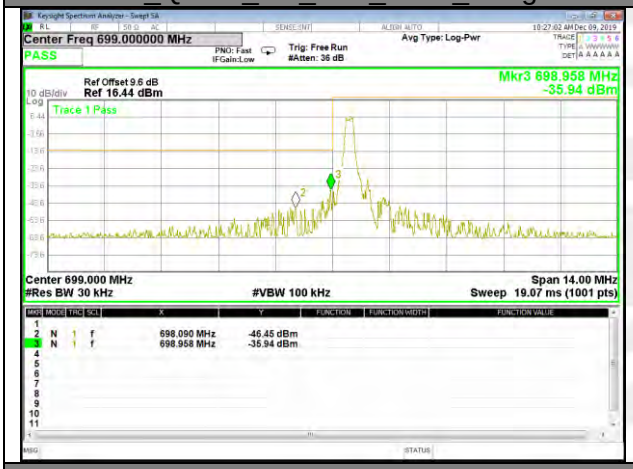
CAT-M_FDD_BAND-12

B12_Q16_1.4M_High_1-RB_Bedge



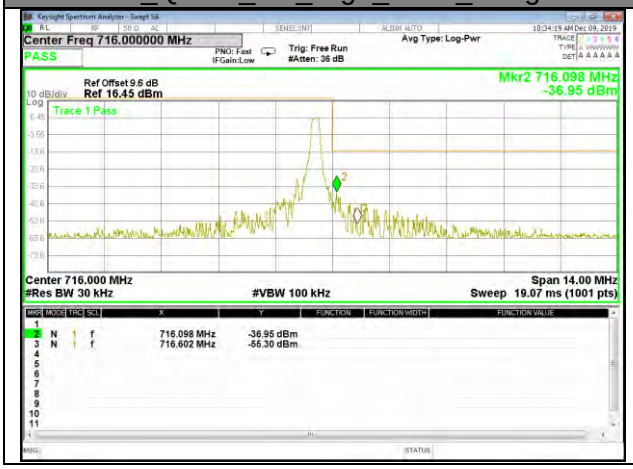
B12_Q16_1.4M_High_Full-RB_Bedge

B12_QPSK_3M_Low_1-RB_Bedge



B12_QPSK_3M_Low_Full-RB_Bedge

B12_QPSK_3M_High_1-RB_Bedge

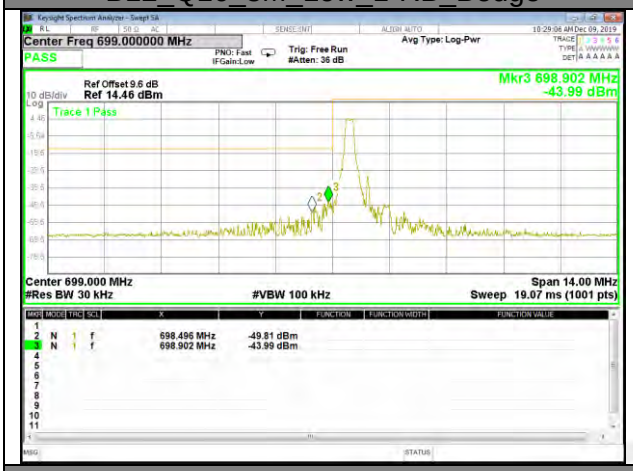


B12_QPSK_3M_High_Full-RB_Bedge

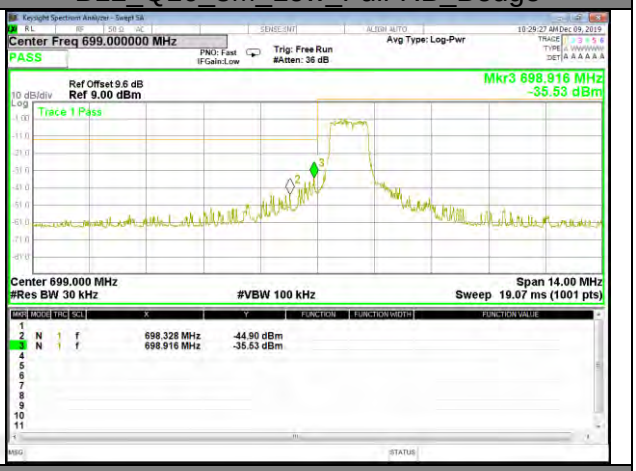
CAT-M_FDD_BAND-12

CAT-M_FDD_BAND-12

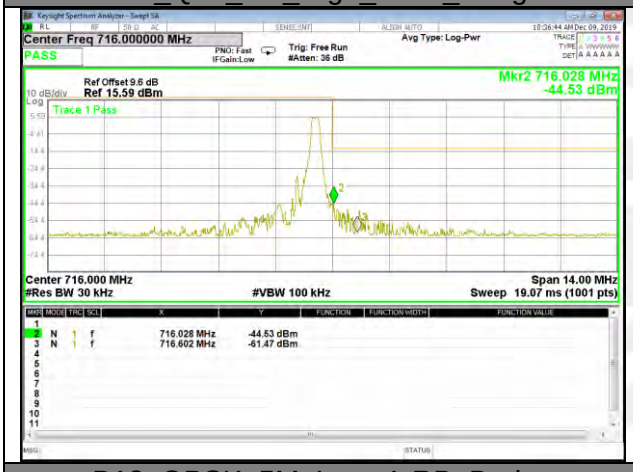
B12_Q16_3M_Low_1-RB_Bedge



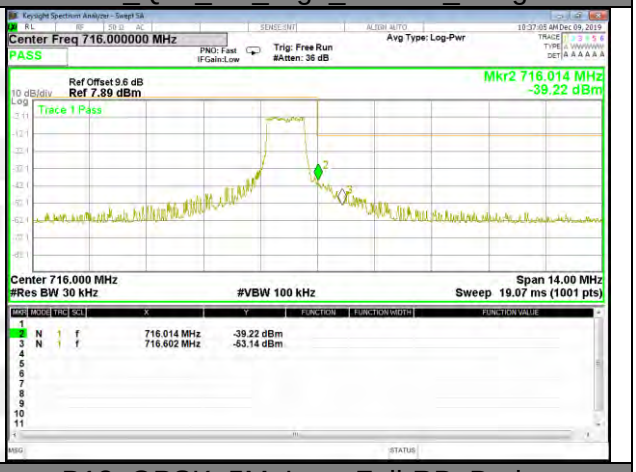
B12_Q16_3M_Low_Full-RB_Bedge



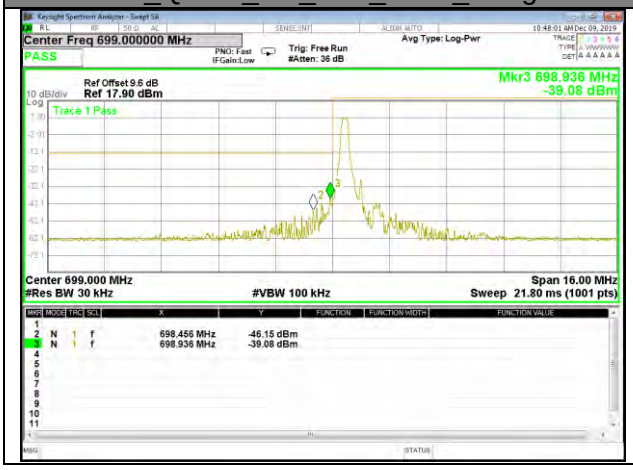
B12_Q16_3M_High_1-RB_Bedge



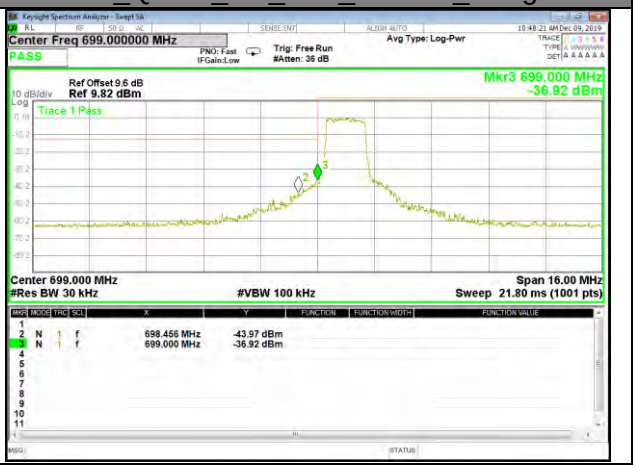
B12_Q16_3M_High_Full-RB_Bedge



B12_QPSK_5M_Low_1-RB_Bedge



B12_QPSK_5M_Low_Full-RB_Bedge

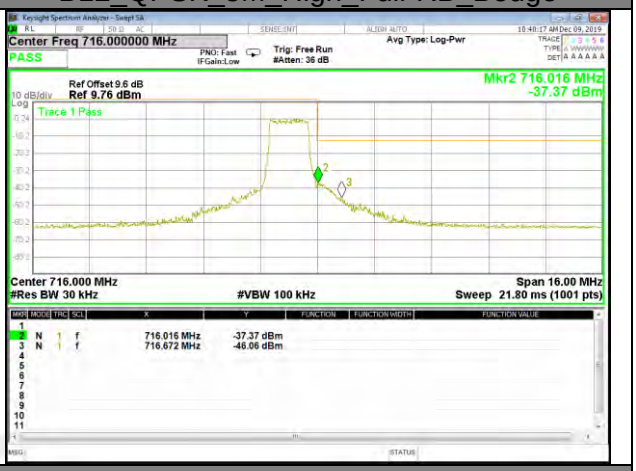


CAT-M_FDD_BAND-12

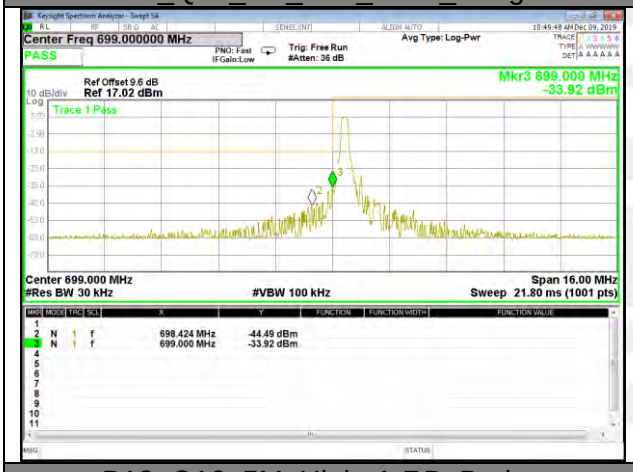
CAT-M_FDD_BAND-12

B12_QPSK_5M_High_1-RB_Bedge

B12_QPSK_5M_High_Full-RB_Bedge

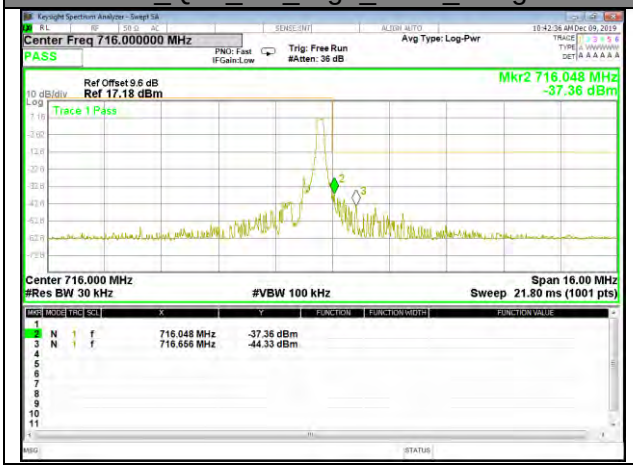


B12_Q16_5M_Low_1-RB_Bedge



B12_Q16_5M_Low_Full-RB_Bedge

B12_Q16_5M_High_1-RB_Bedge

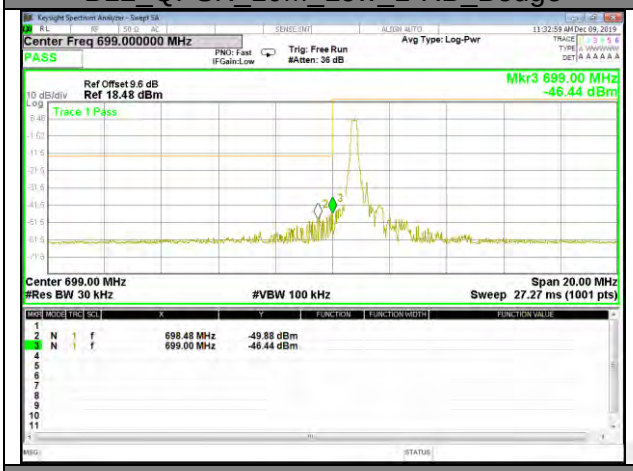


B12_Q16_5M_High_Full-RB_Bedge

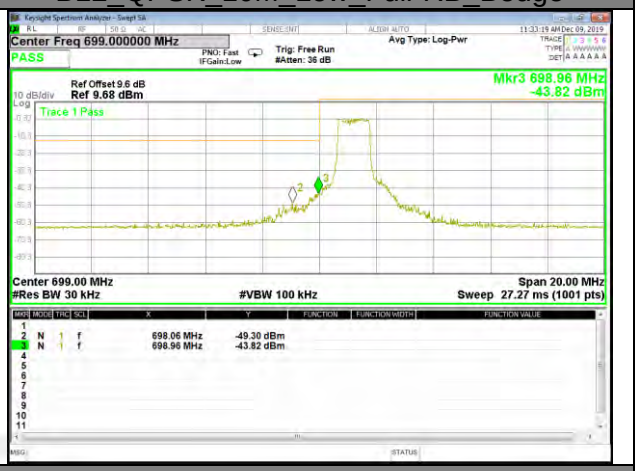
CAT-M_FDD_BAND-12

CAT-M_FDD_BAND-12

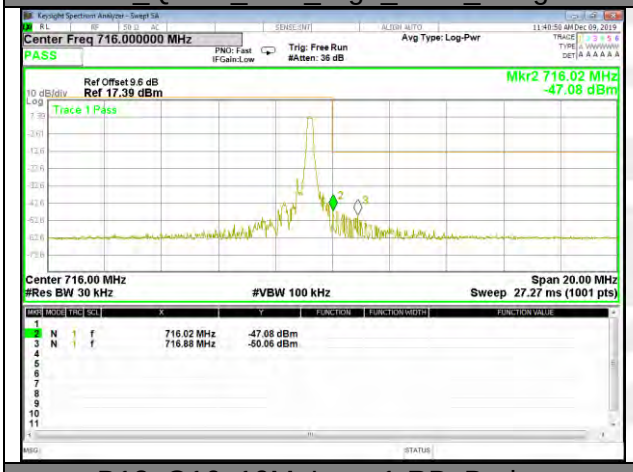
B12_QPSK_10M_Low_1-RB_Bedge



B12_QPSK_10M_Low_Full-RB_Bedge

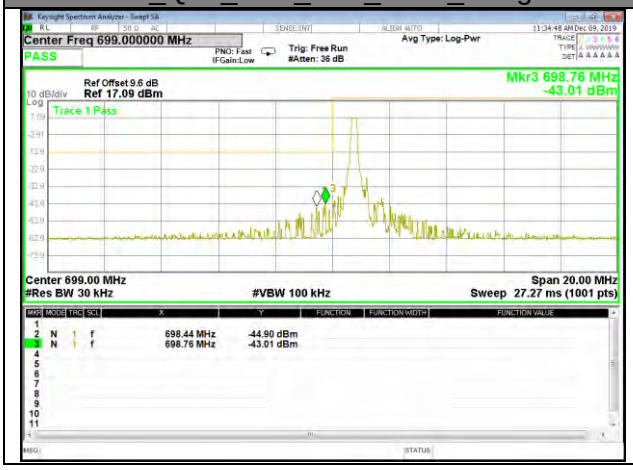


B12_QPSK_10M_High_1-RB_Bedge

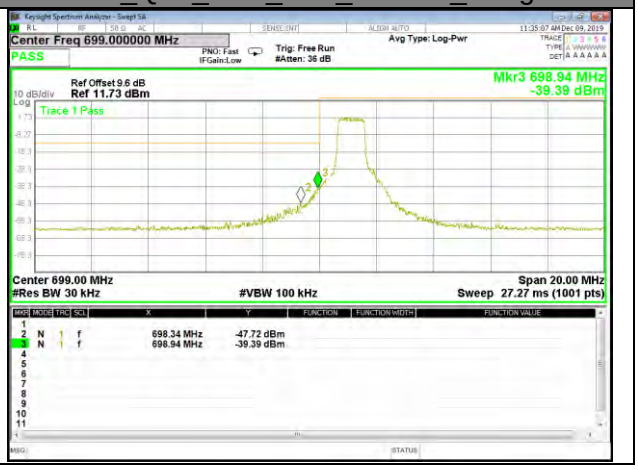


B12_QPSK_10M_High_Full-RB_Bedge

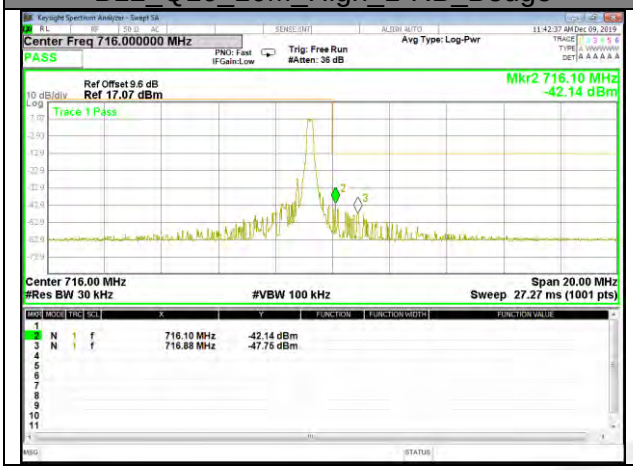
B12_Q16_10M_Low_1-RB_Bedge



B12_Q16_10M_Low_Full-RB_Bedge



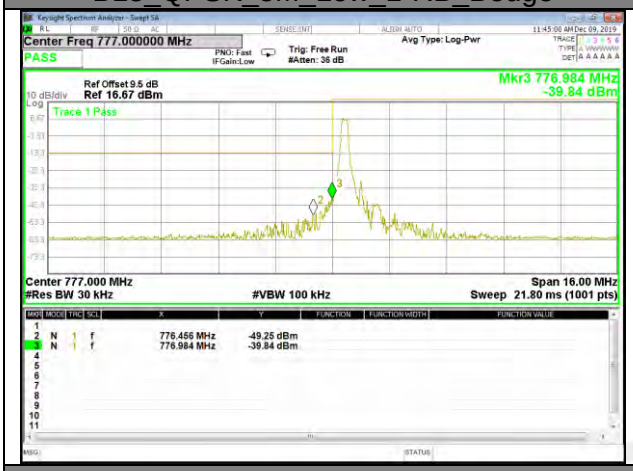
CAT-M_FDD_BAND-12

CAT-M_FDD_BAND-12	
B12_Q16_10M_High_1-RB_Bedge	B12_Q16_10M_High_Full-RB_Bedge
	

CAT-M_FDD_BAND-13

CAT-M_FDD_BAND-13

B13_QPSK_5M_Low_1-RB_Bedge



B13_QPSK_5M_Low_Full-RB_Bedge

B13_QPSK_5M_High_1-RB_Bedge

B13_QPSK_5M_High_Full-RB_Bedge

B13_Q16_5M_Low_1-RB_Bedge

B13_Q16_5M_Low_Full-RB_Bedge