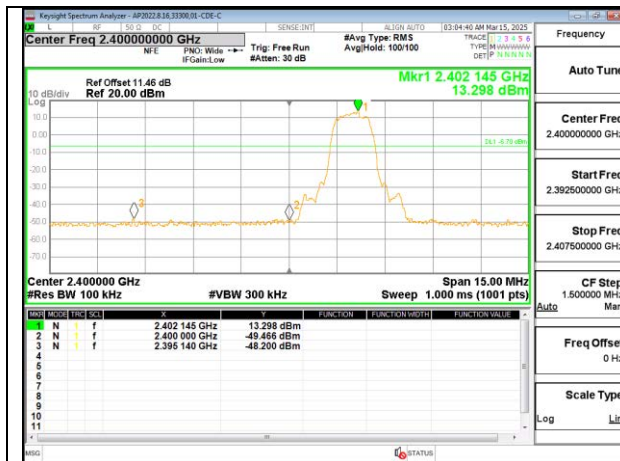
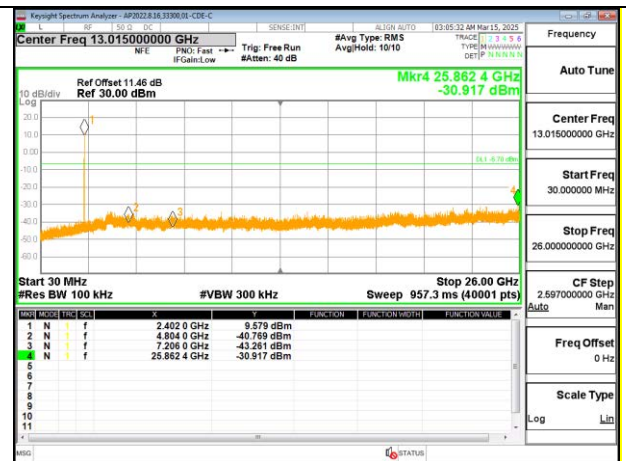
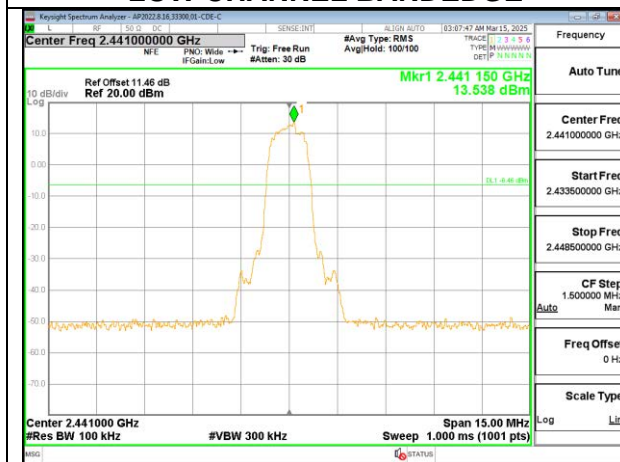
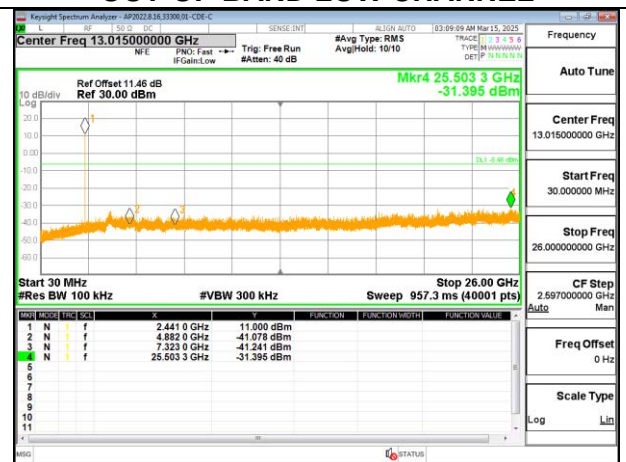
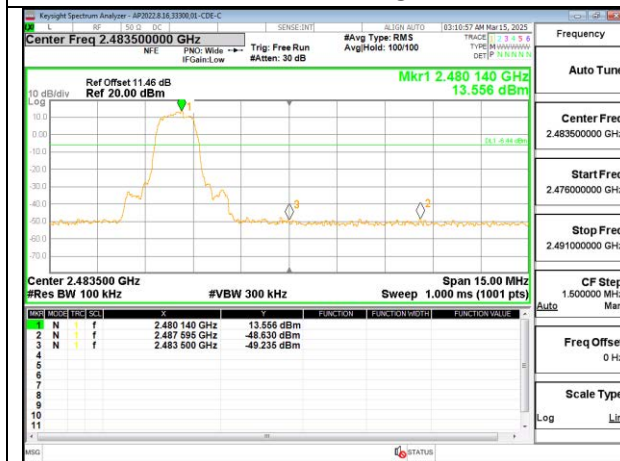
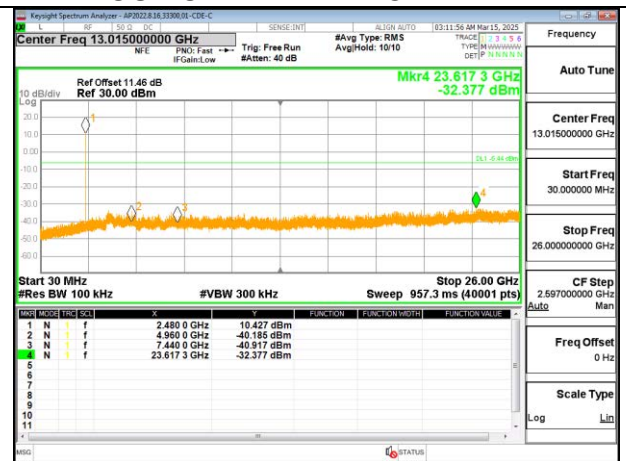
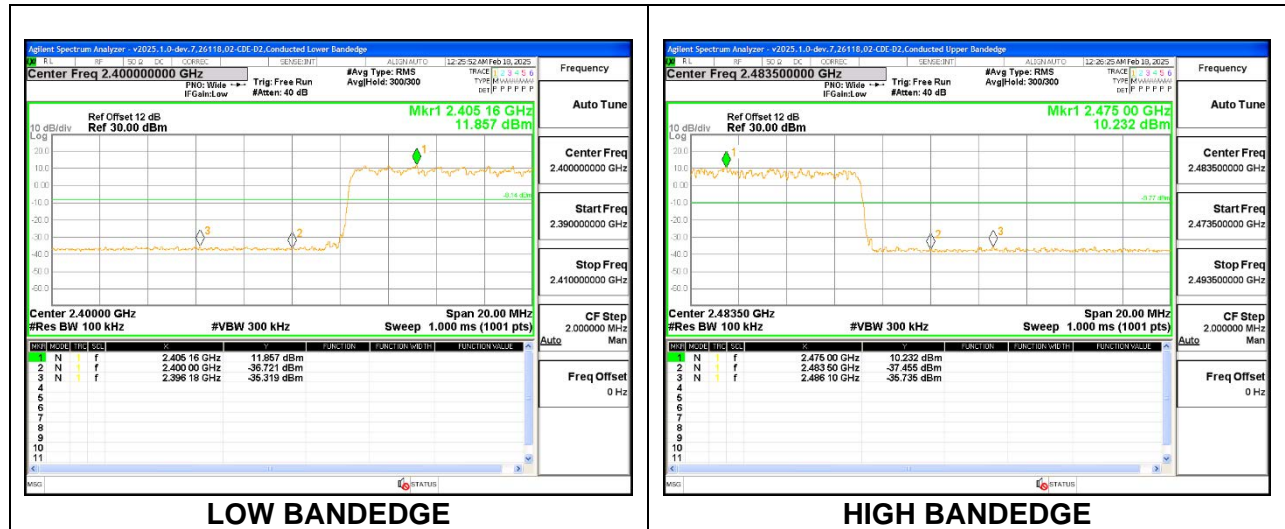


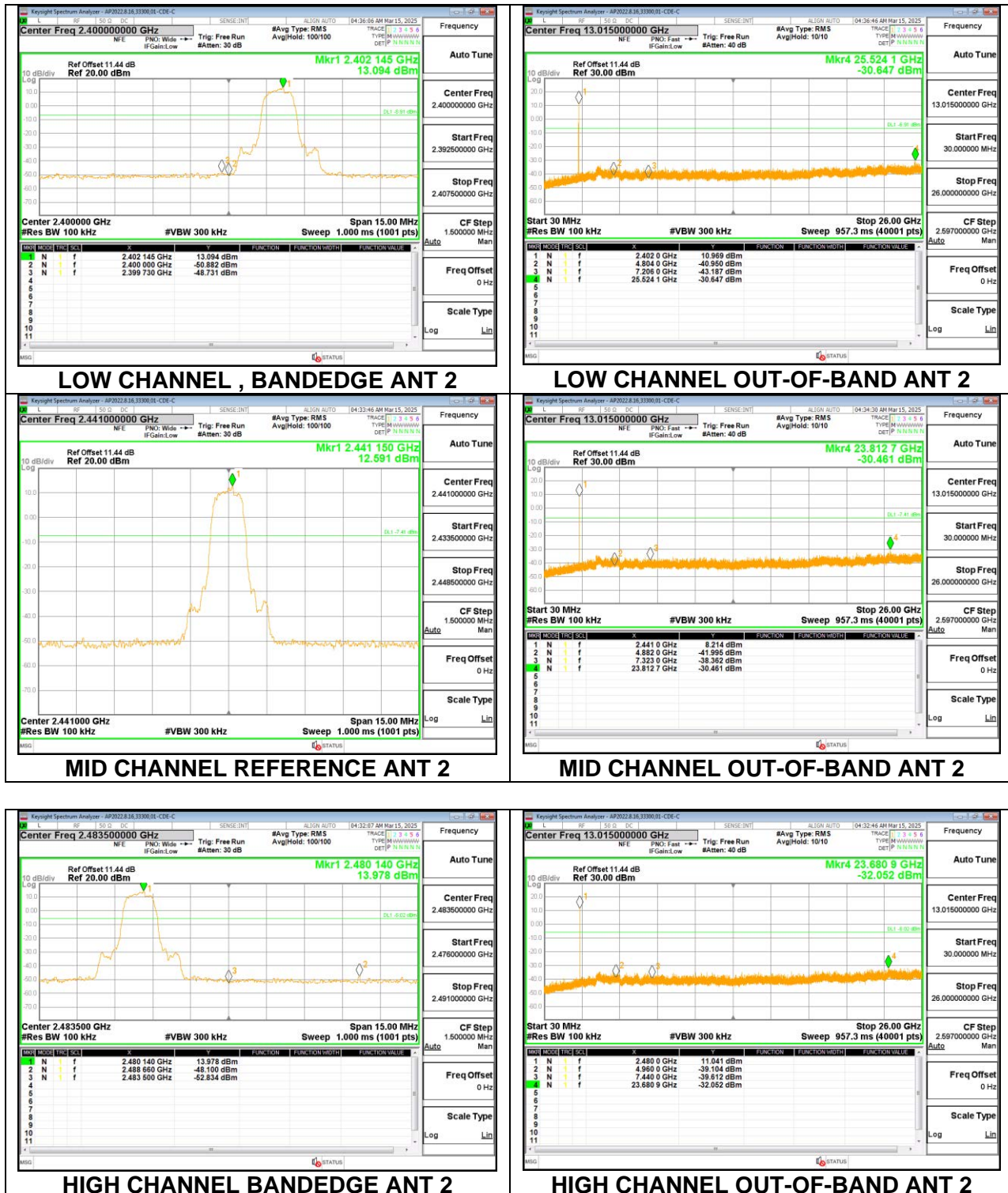
ANT 1 SPURIOUS EMISSIONS, NON-HOPPING**LOW CHANNEL BANDEDGE****OUT-OF-BAND LOW CHANNEL****IN-BAND REFERENCE LEVEL****OUT-OF-BAND MID CHANNEL****HIGH CHANNEL BANDEDGE****OUT-OF-BAND HIGH CHANNEL**

ANT 1 SPURIOUS BANDEDGE EMISSIONS WITH HOPPING ON

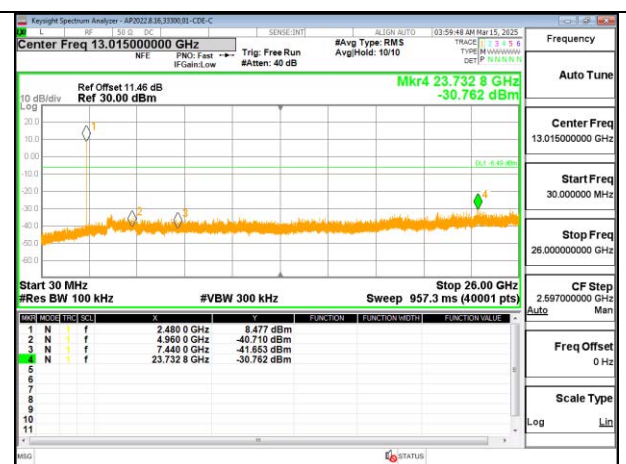
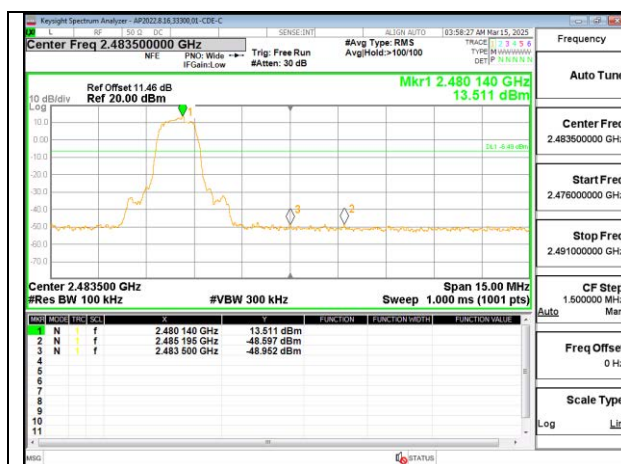
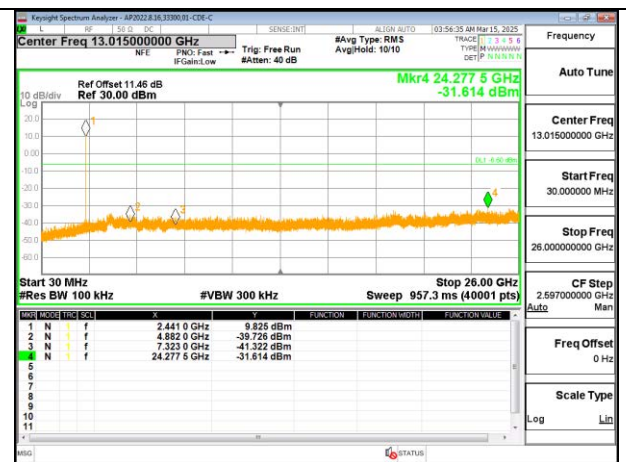
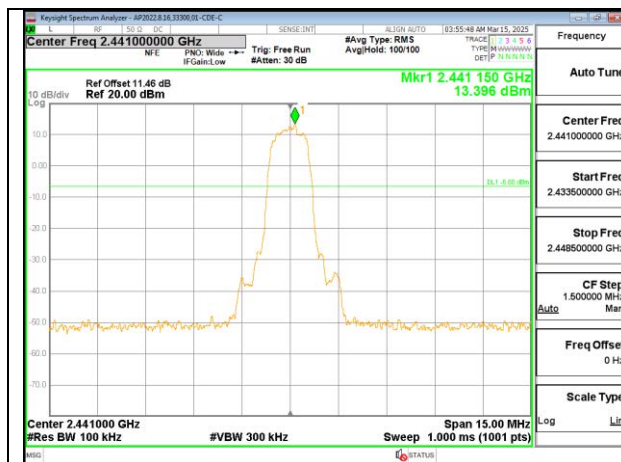
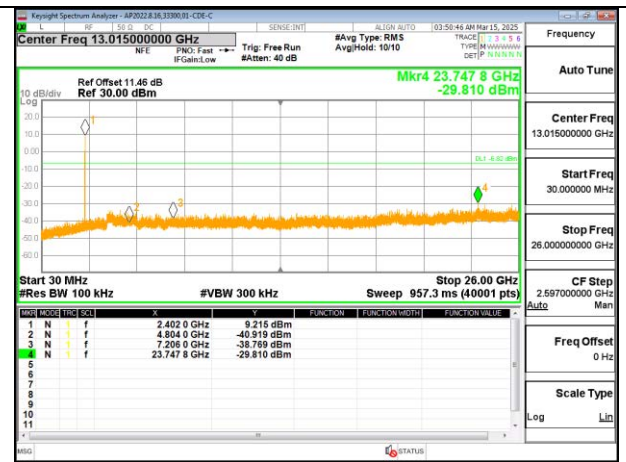
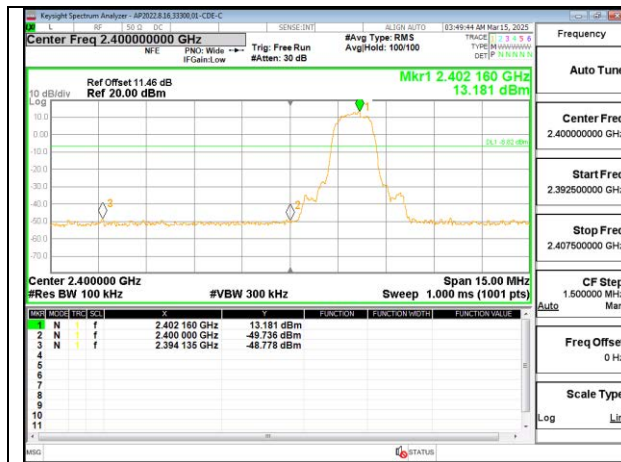
9.8.4. HIGH POWER ENHANCED DATA RATE TXBF 8PSK MODULATION

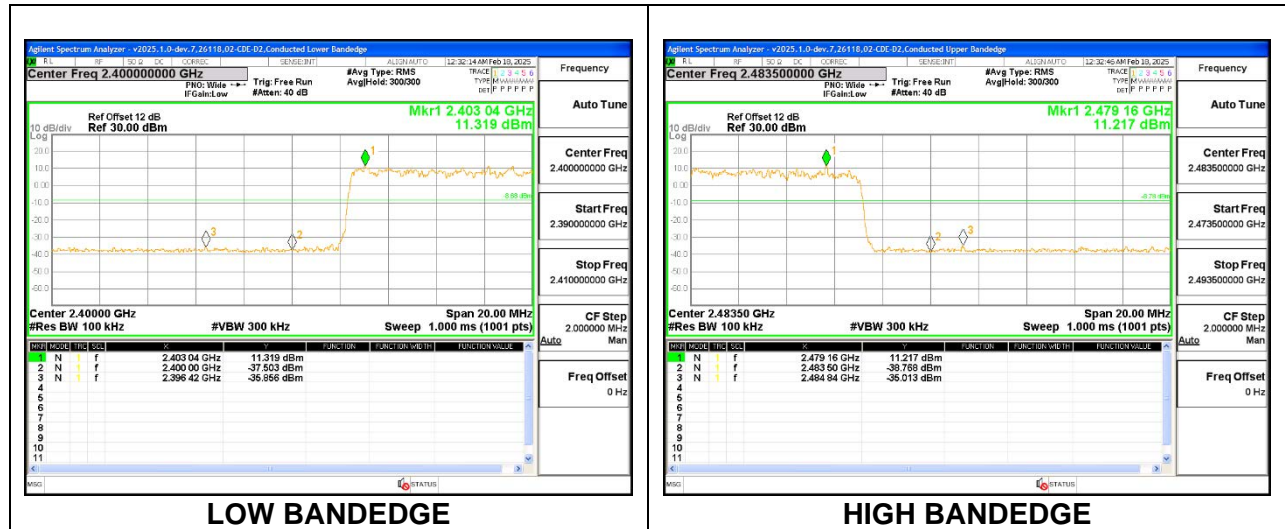
Note: Test procedure on beamforming mode is same as BT basic and EDR mode

ANT 2



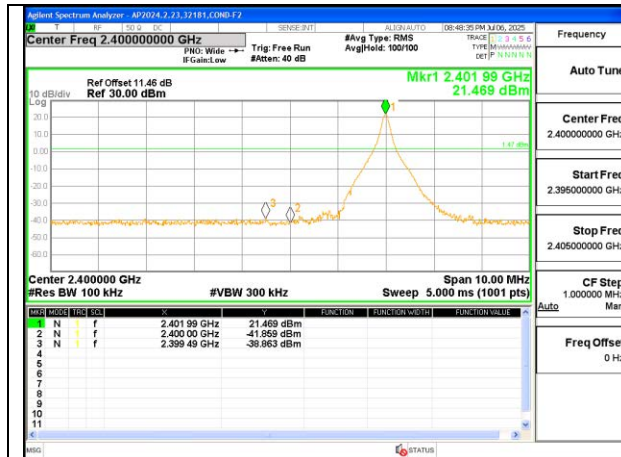
ANT 2 SPURIOUS BANDEDGE EMISSIONS WITH HOPPING ON

ANT 1

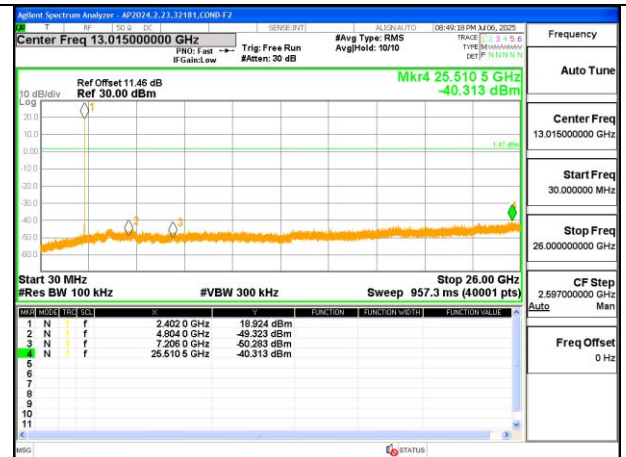
ANT 1 SPURIOUS BANDEDGE EMISSIONS WITH HOPPING ON

9.8.5. HIGH POWER ENHANCED DATA RATE BTCSM2 MODULATION

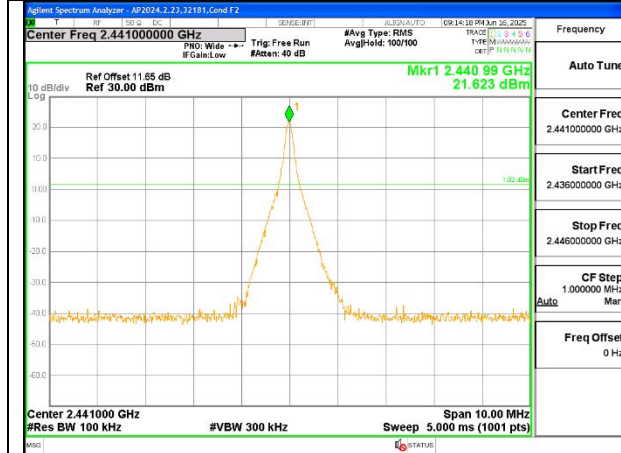
ANT 2 SPURIOUS EMISSIONS, NON-HOPPING



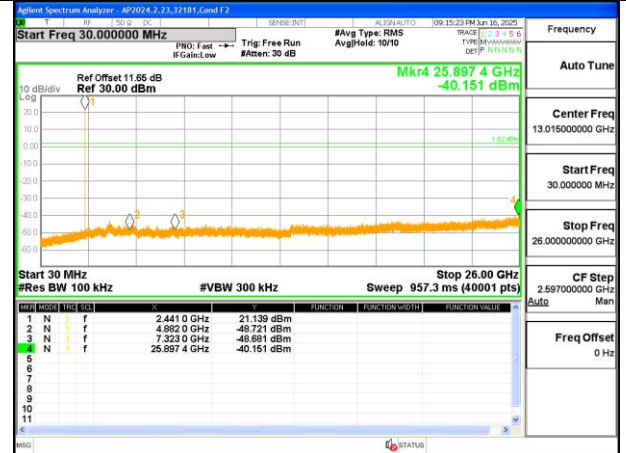
LOW CHANNEL BANDEDGE



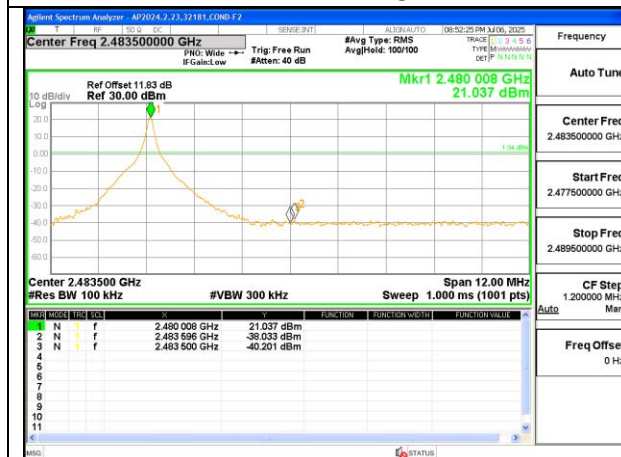
OUT-OF-BAND LOW CHANNEL



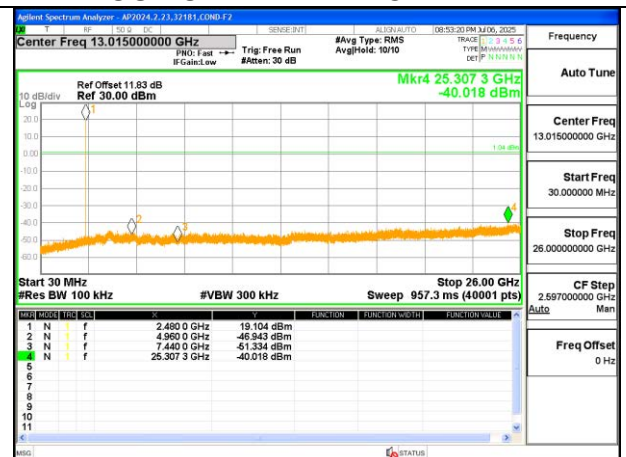
IN-BAND REFERENCE LEVEL



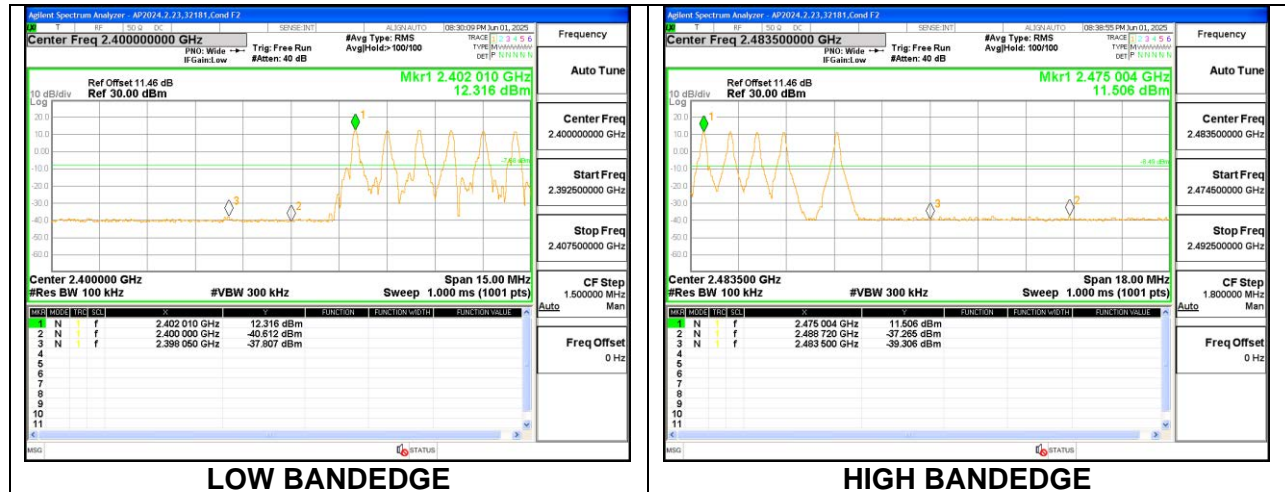
OUT-OF-BAND MID CHANNEL

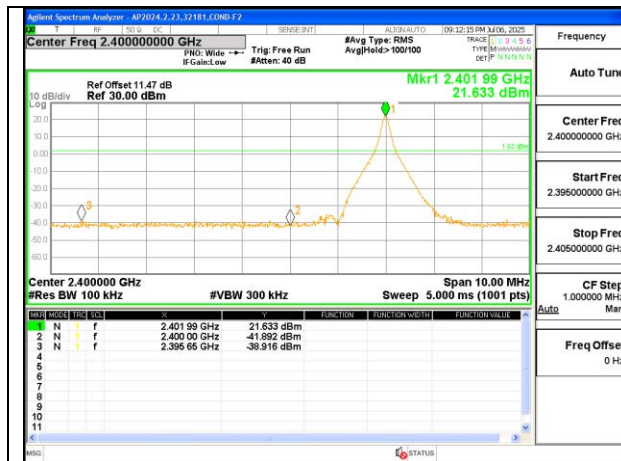
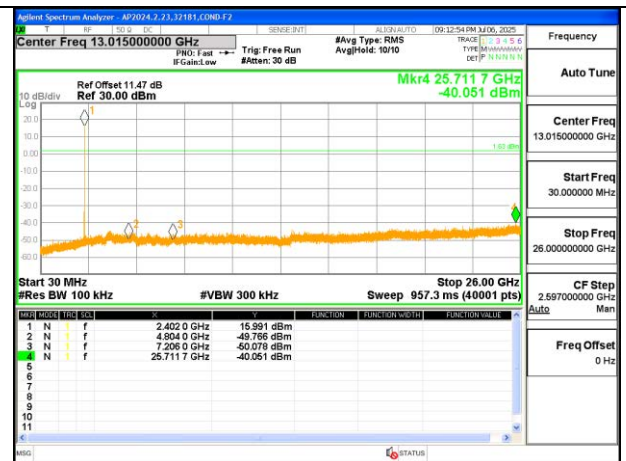
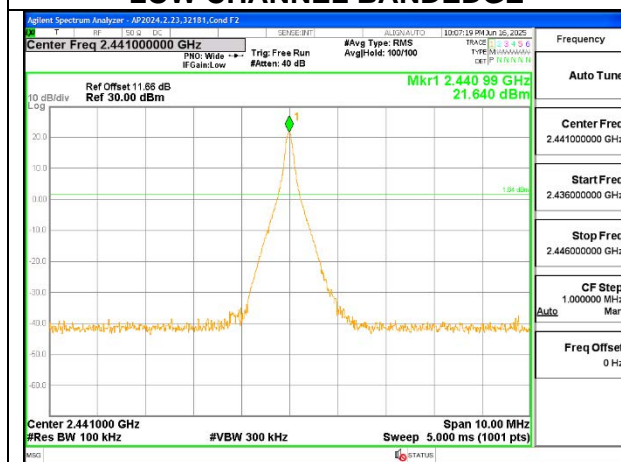
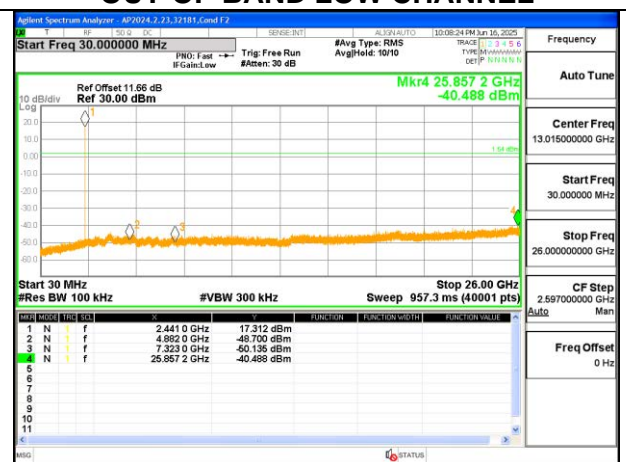
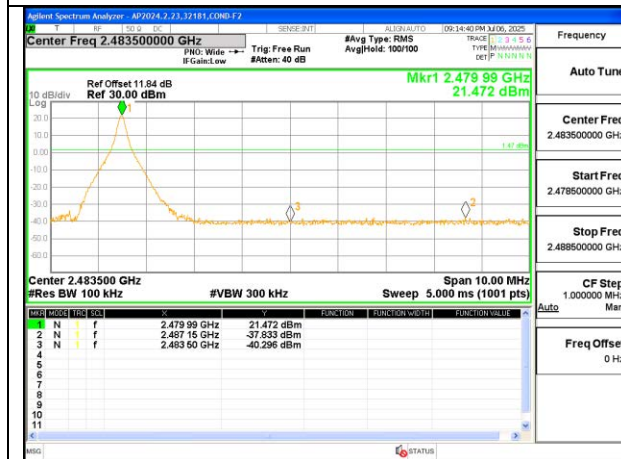
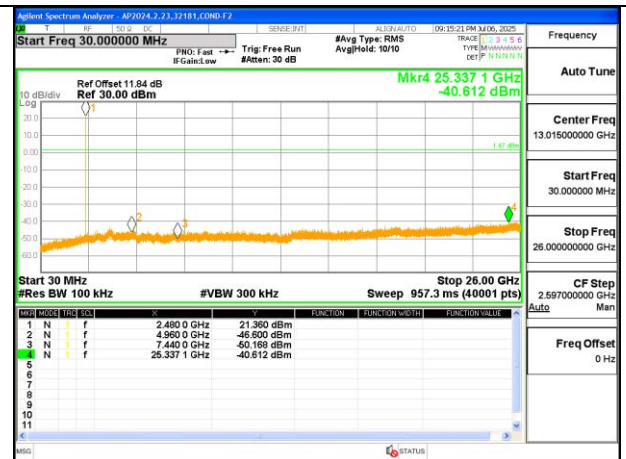


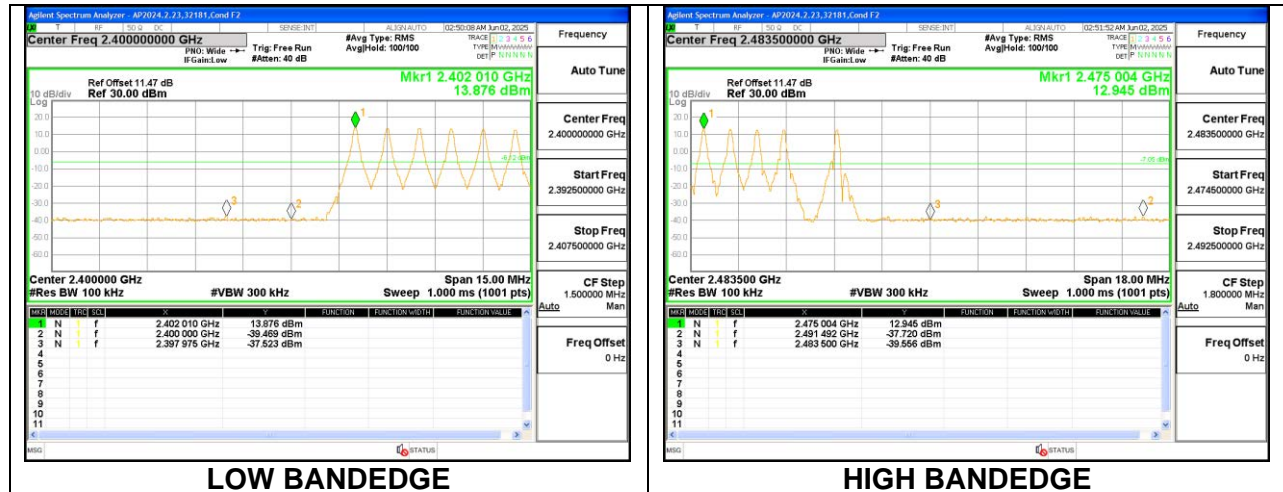
HIGH CHANNEL BANDEDGE



OUT-OF-BAND HIGH CHANNEL

ANT 2 SPURIOUS BANDEDGE EMISSIONS WITH HOPPING ON

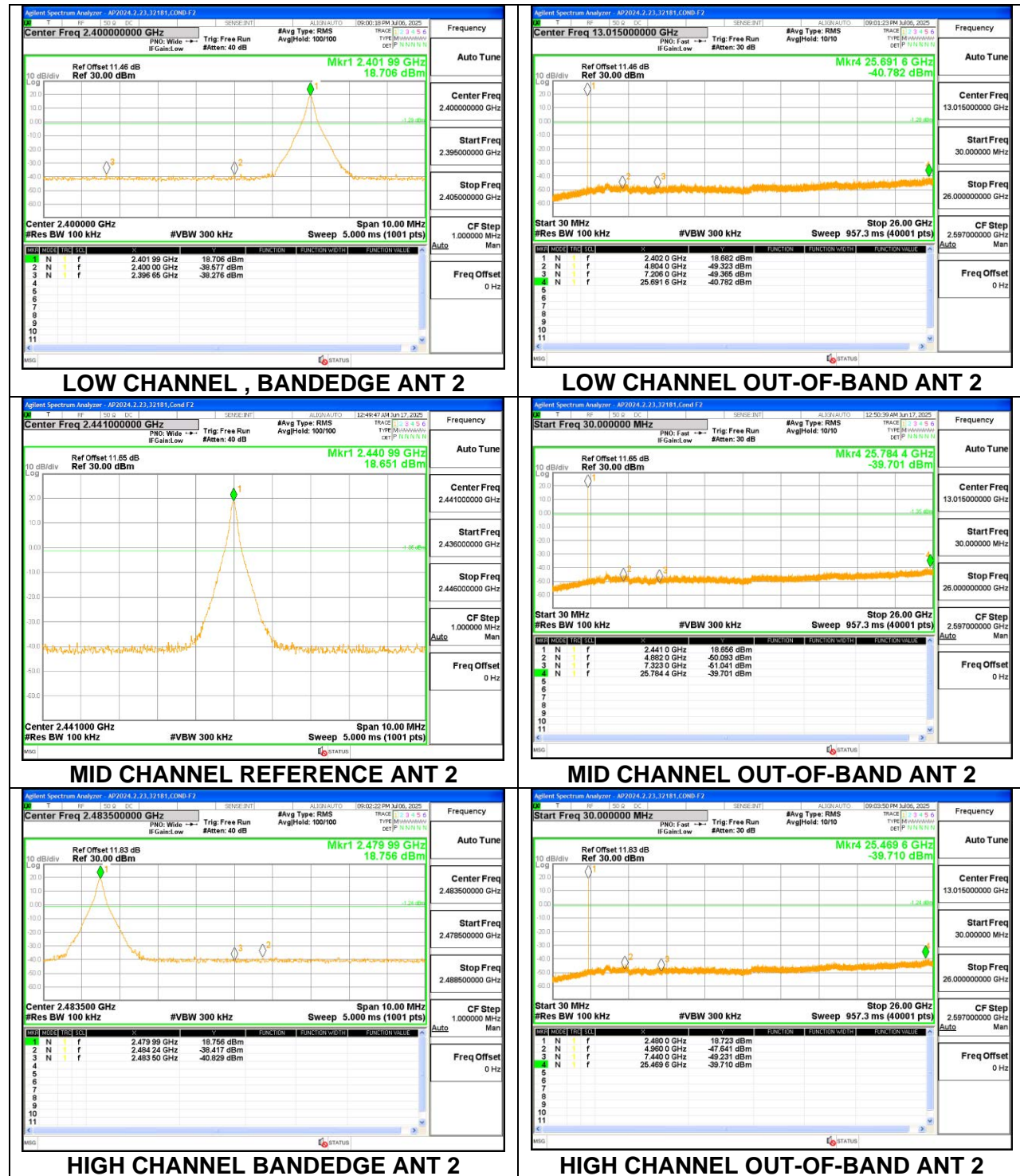
ANT 1 SPURIOUS EMISSIONS, NON-HOPPING**LOW CHANNEL BANDEDGE****OUT-OF-BAND LOW CHANNEL****IN-BAND REFERENCE LEVEL****OUT-OF-BAND MID CHANNEL****HIGH CHANNEL BANDEDGE****OUT-OF-BAND HIGH CHANNEL**

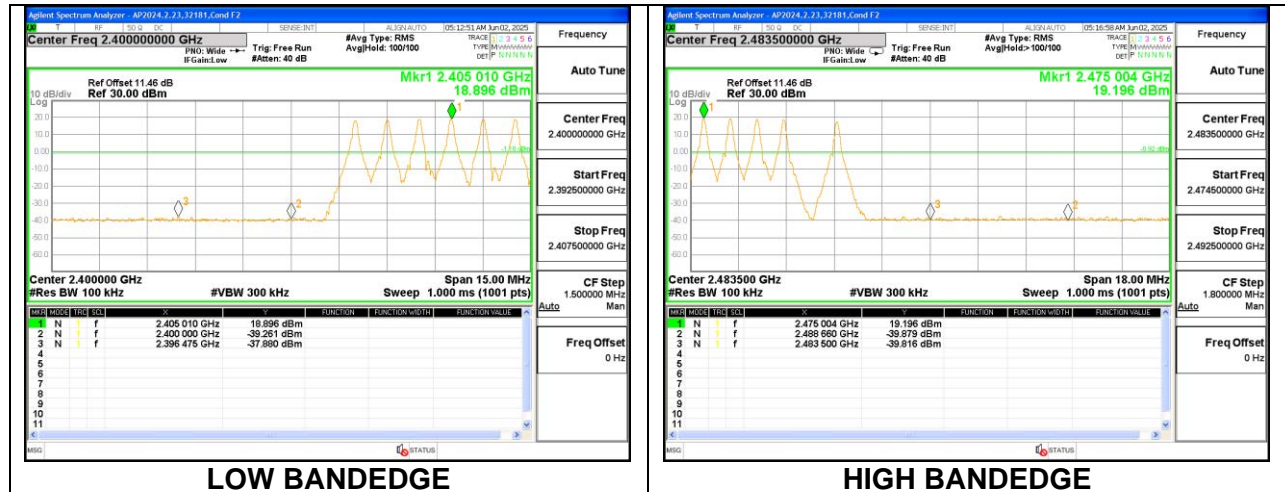
ANT 1 SPURIOUS BANDEDGE EMISSIONS WITH HOPPING ON

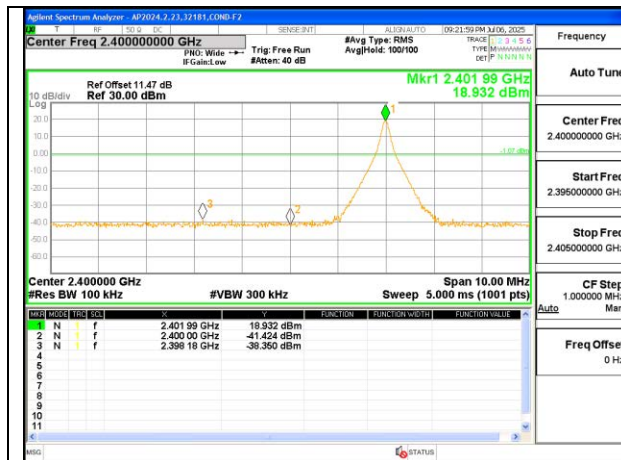
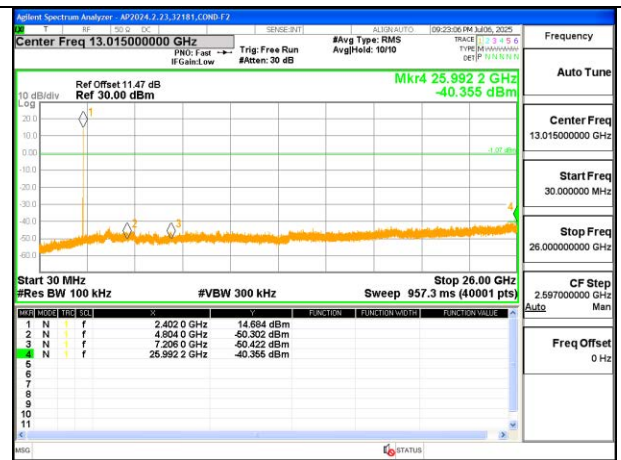
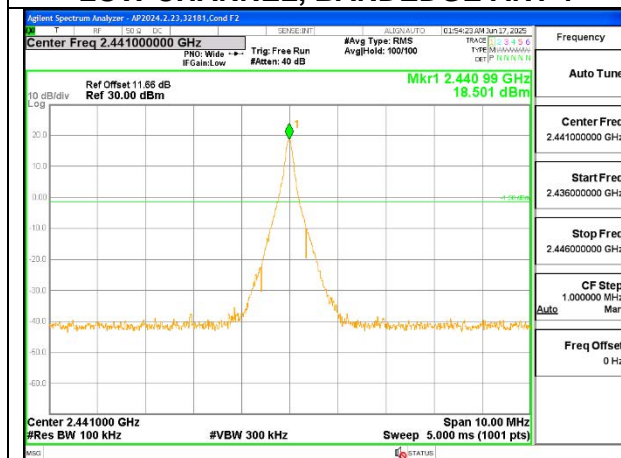
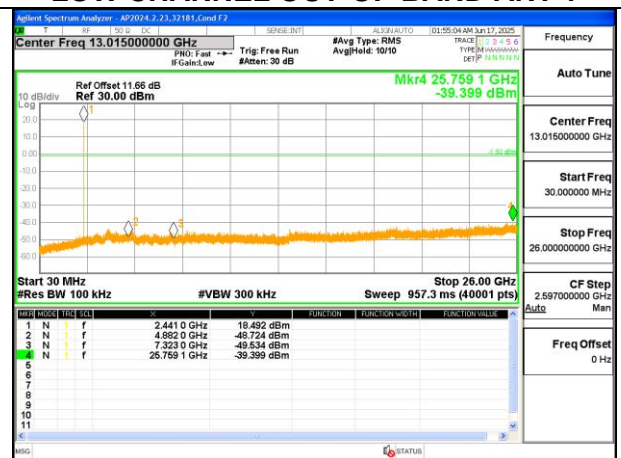
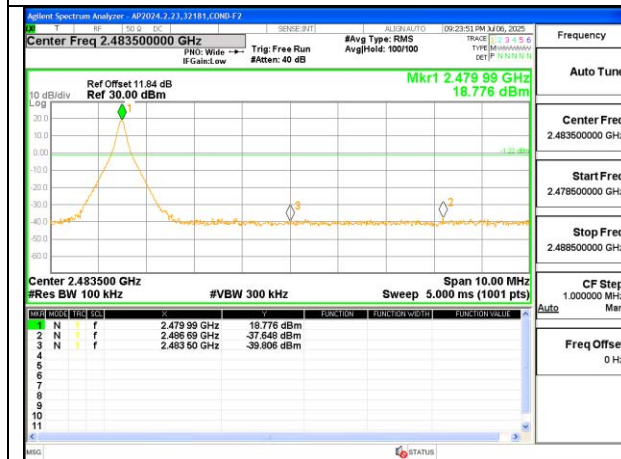
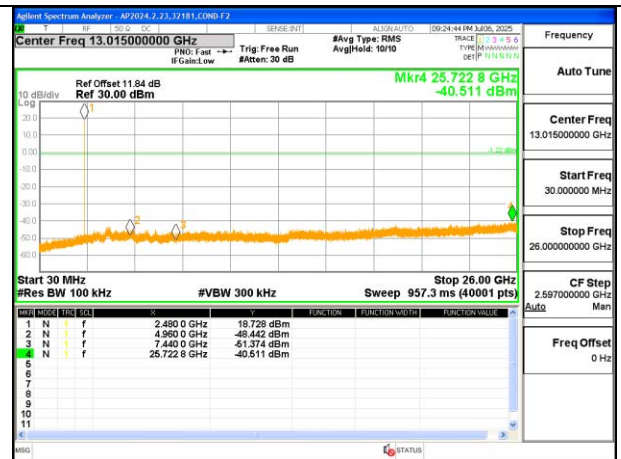
9.8.6. HIGH POWER ENHANCED DATA RATE TXBF BTCSM2 MODULATION

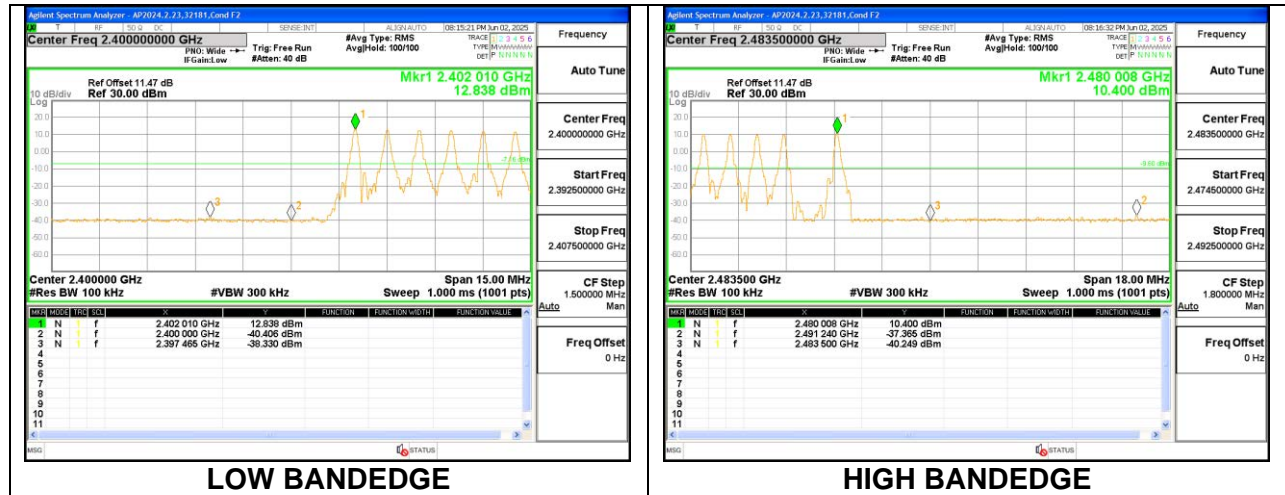
Note: Test procedure on beamforming mode is same as BT basic and EDR mode

ANT 2



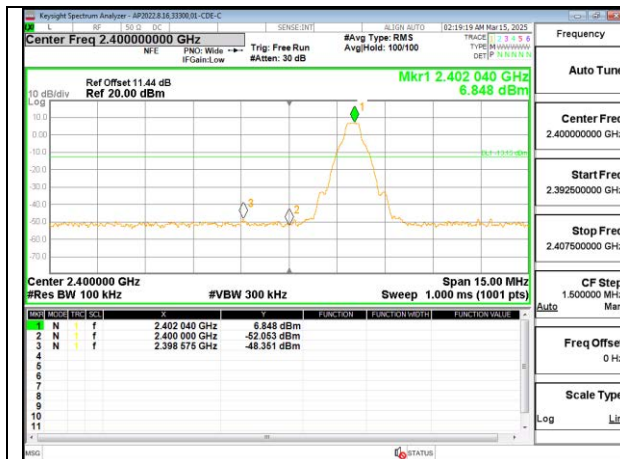
ANT 2 SPURIOUS BANDEDGE EMISSIONS WITH HOPPING ON

ANT 1**LOW CHANNEL BANDEDGE ANT 1****LOW CHANNEL OUT-OF-BAND ANT 1****MID CHANNEL REFERENCE ANT 1****MID CHANNEL OUT-OF-BAND ANT 1****HIGH CHANNEL BANDEDGE ANT 1****HIGH CHANNEL OUT-OF-BAND ANT 1**

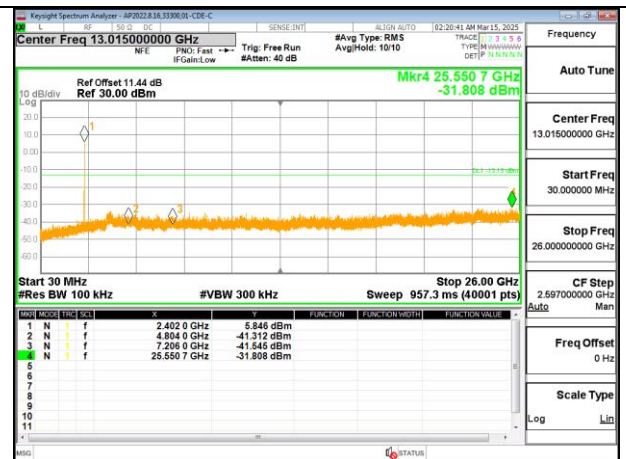
ANT 1 SPURIOUS BANDEDGE EMISSIONS WITH HOPPING ON

9.8.7. LOW POWER BASIC DATA RATE GFSK MODULATION

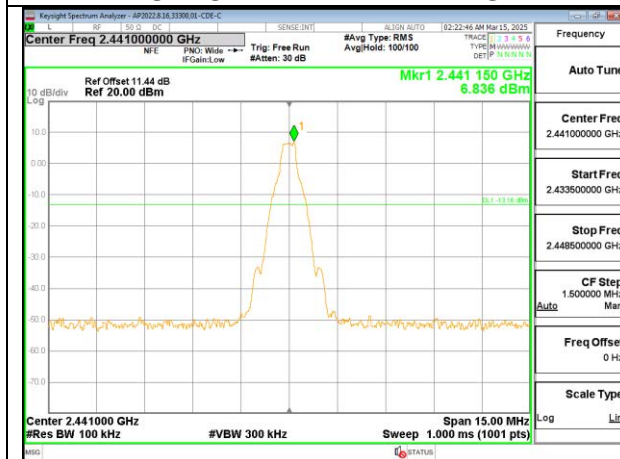
ANT 2 SPURIOUS EMISSIONS, NON-HOPPING



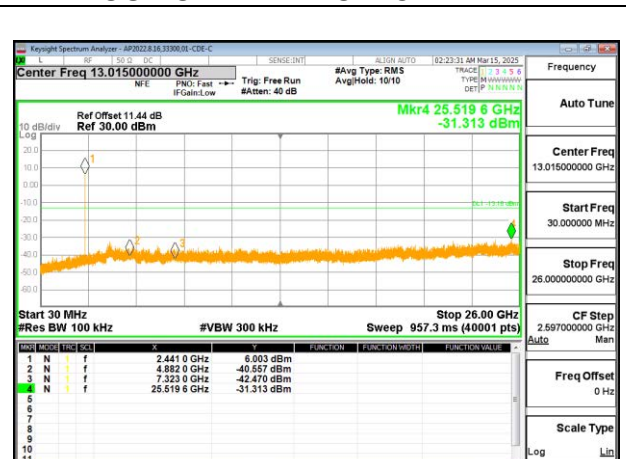
LOW CHANNEL BANDEDGE



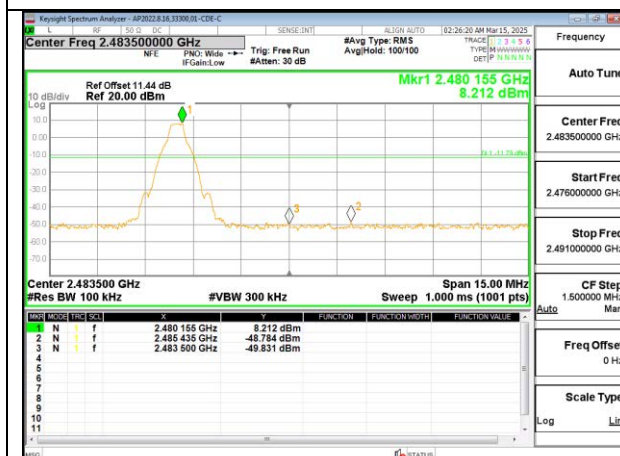
OUT-OF-BAND LOW CHANNEL



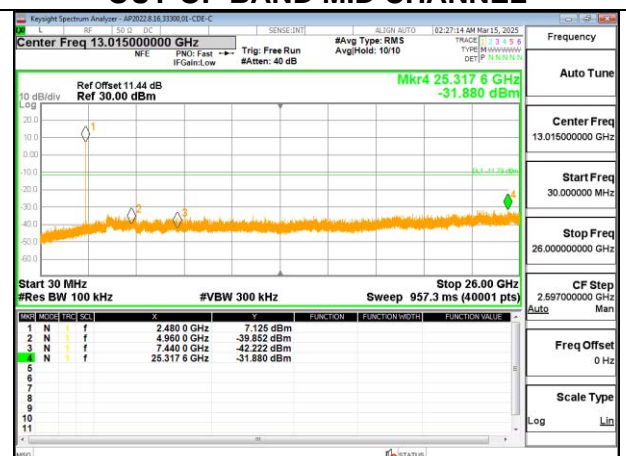
IN-BAND REFERENCE LEVEL



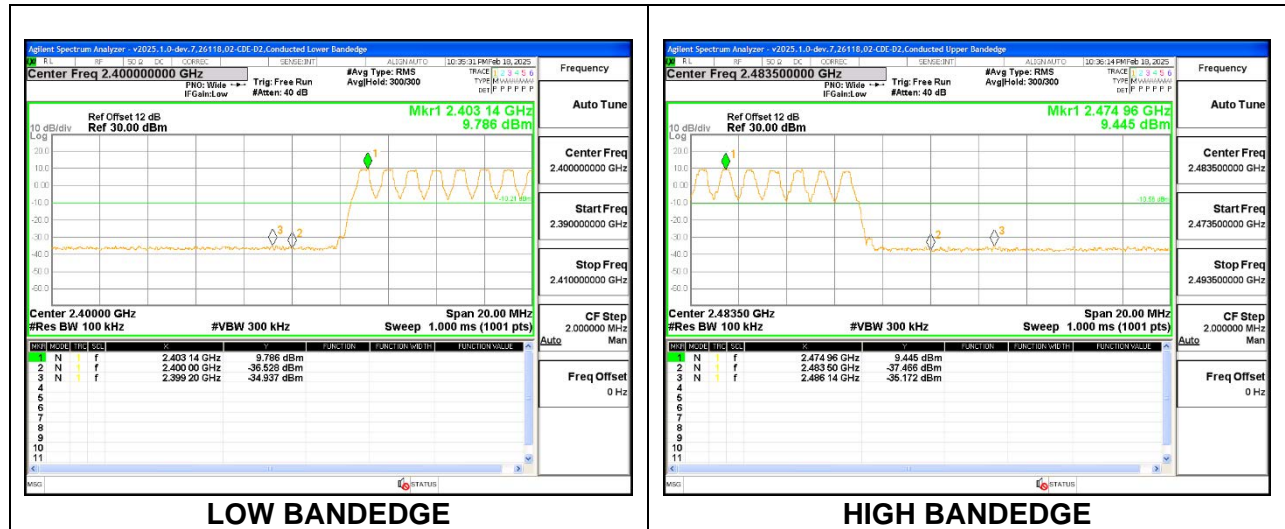
OUT-OF-BAND MID CHANNEL

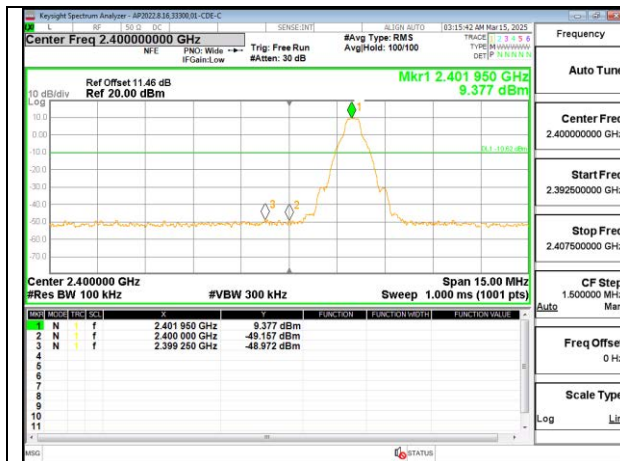
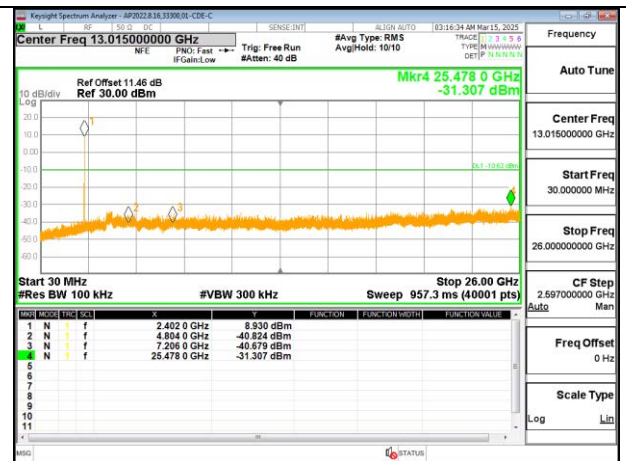
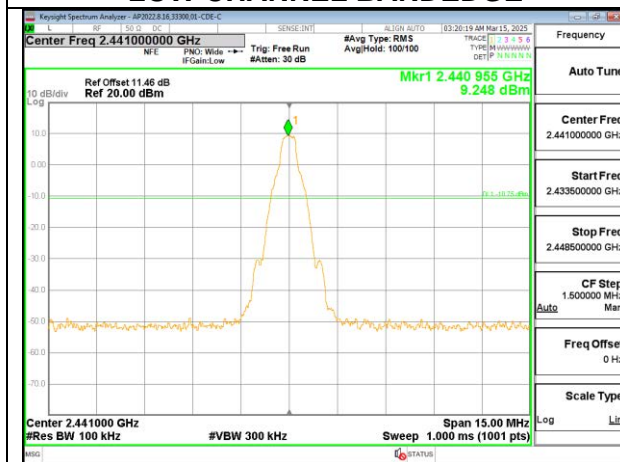
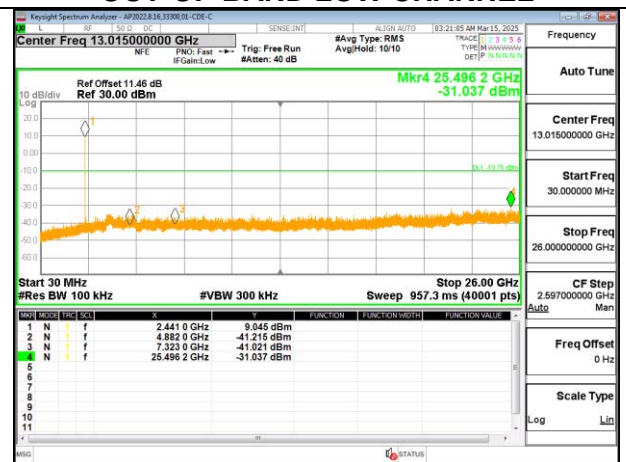
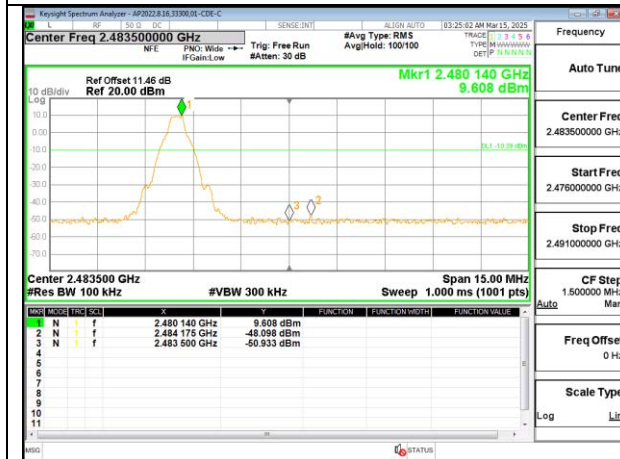
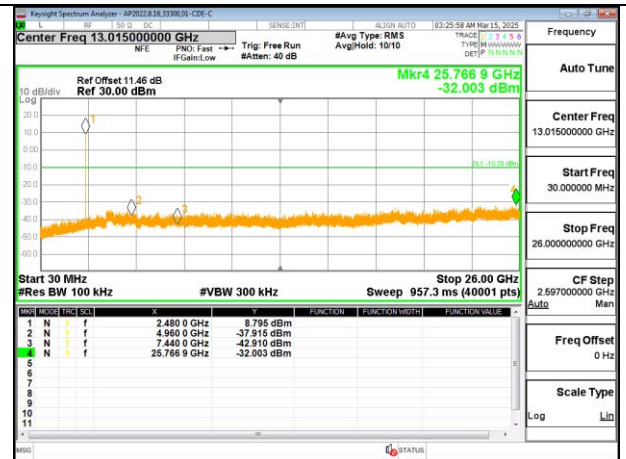


HIGH CHANNEL BANDEDGE



OUT-OF-BAND HIGH CHANNEL

ANT 2 SPURIOUS BANDEDGE EMISSIONS WITH HOPPING ON

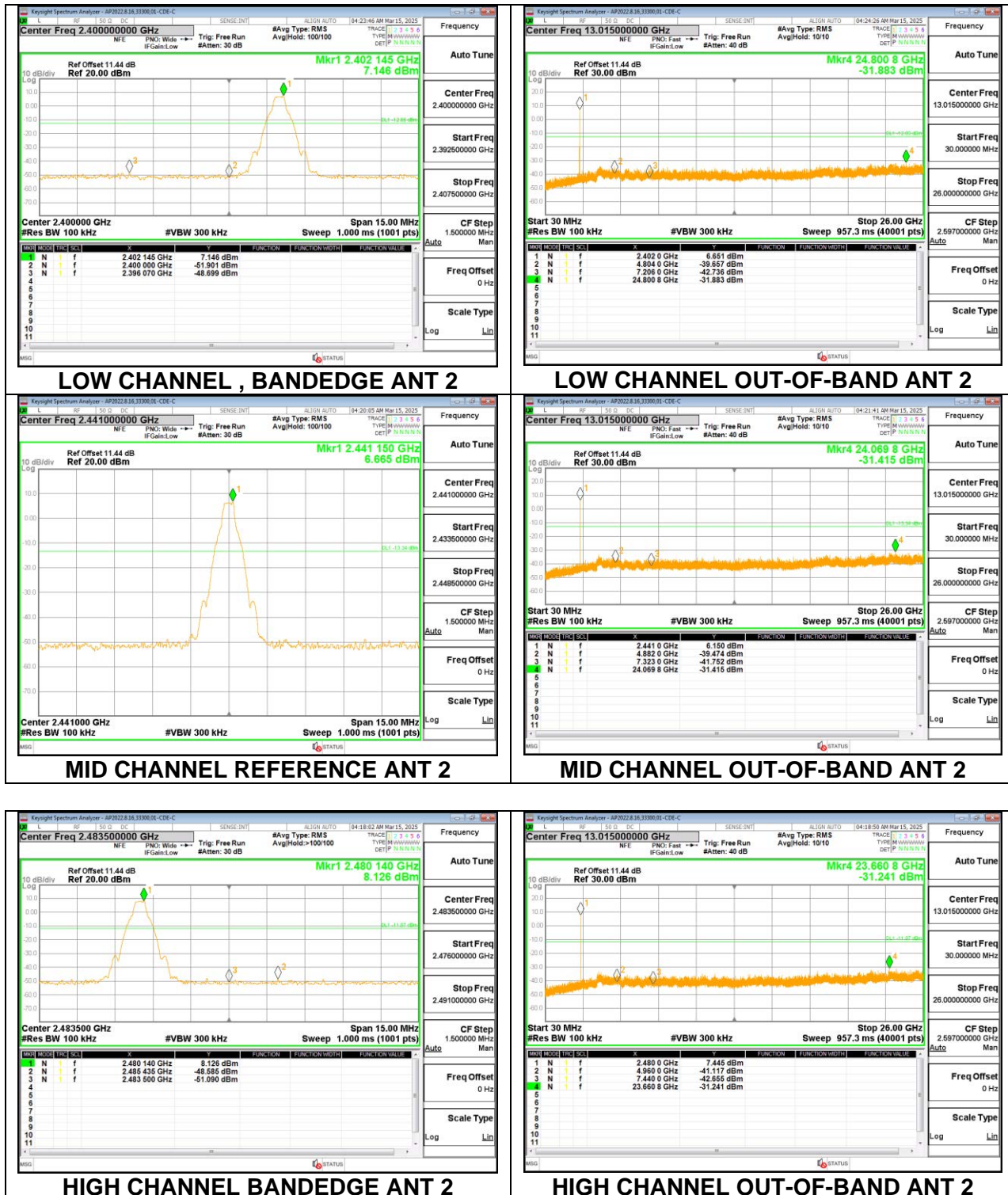
ANT 1 SPURIOUS EMISSIONS, NON-HOPPING**LOW CHANNEL BANDEDGE****OUT-OF-BAND LOW CHANNEL****IN-BAND REFERENCE LEVEL****OUT-OF-BAND MID CHANNEL****HIGH CHANNEL BANDEDGE****OUT-OF-BAND HIGH CHANNEL**

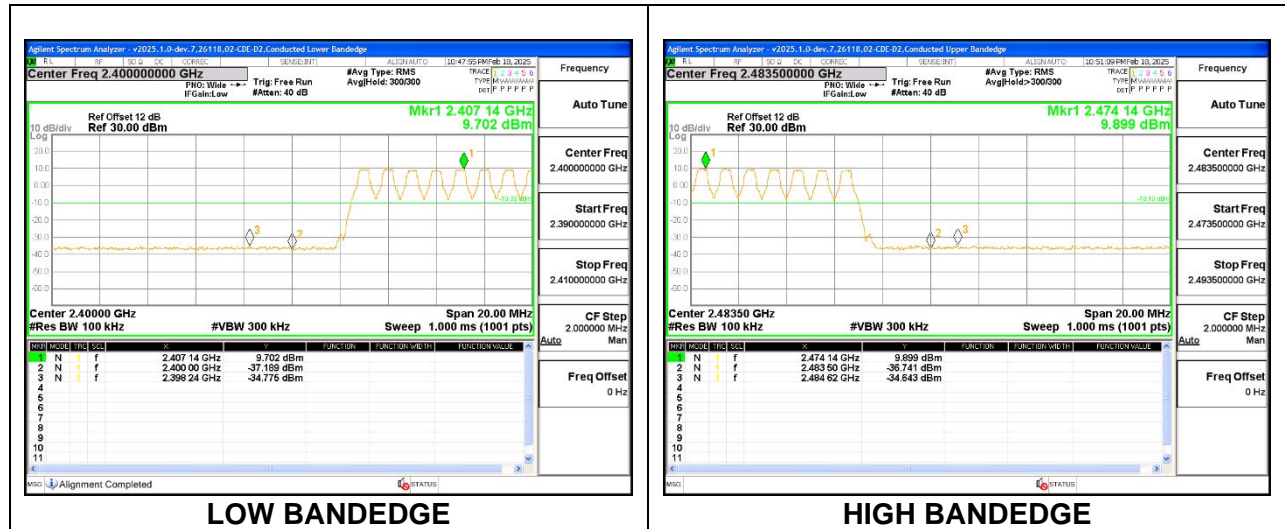
ANT 1 SPURIOUS BANDEDGE EMISSIONS WITH HOPPING ON

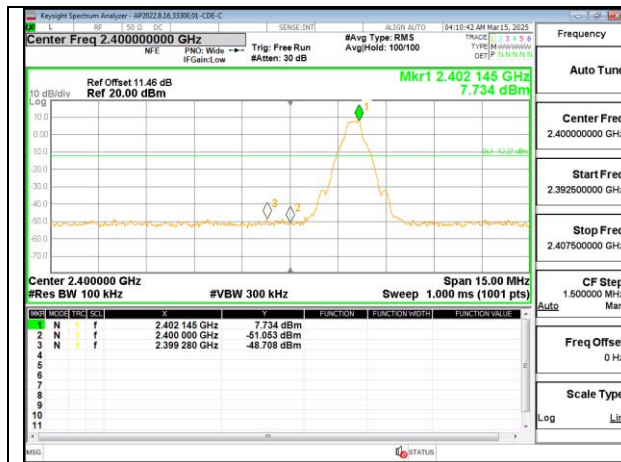
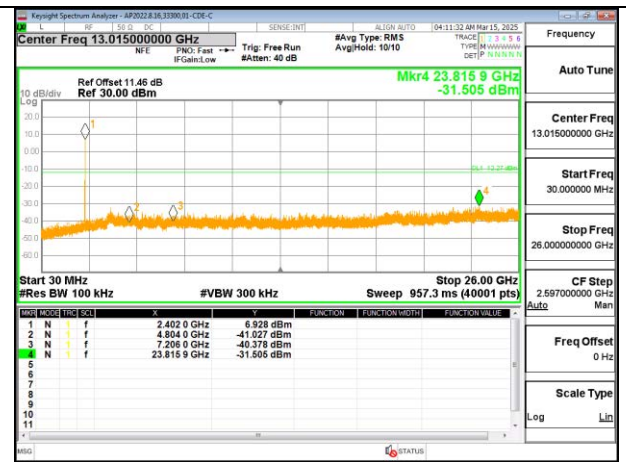
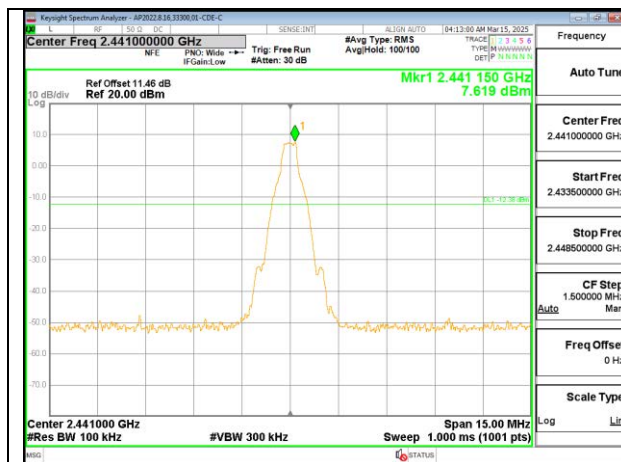
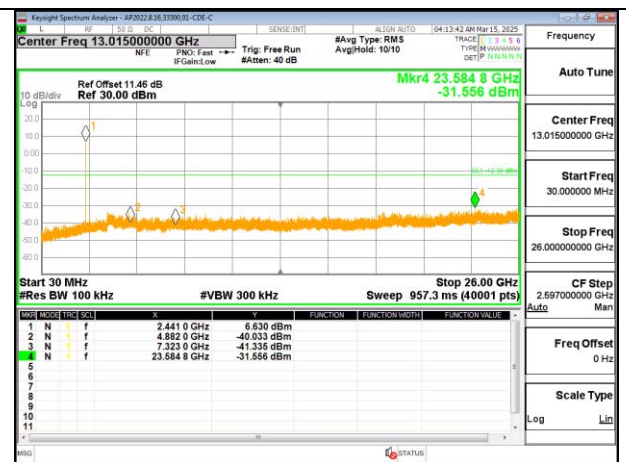
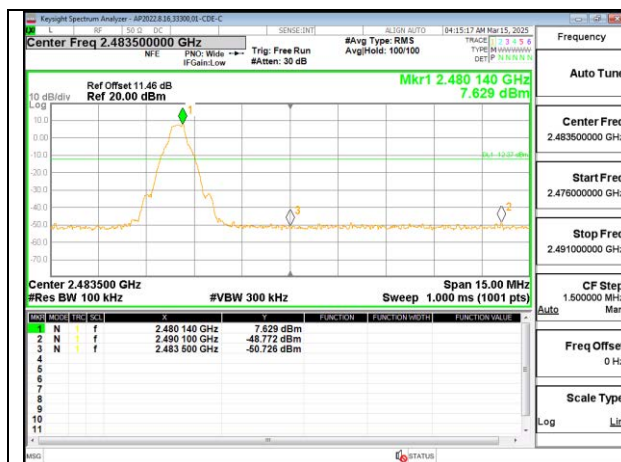
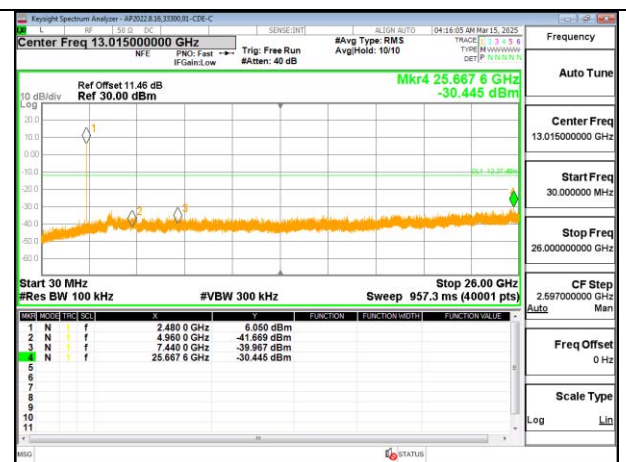
9.8.8. LOW POWER BASIC DATA RATE TXBF GFSK MODULATION

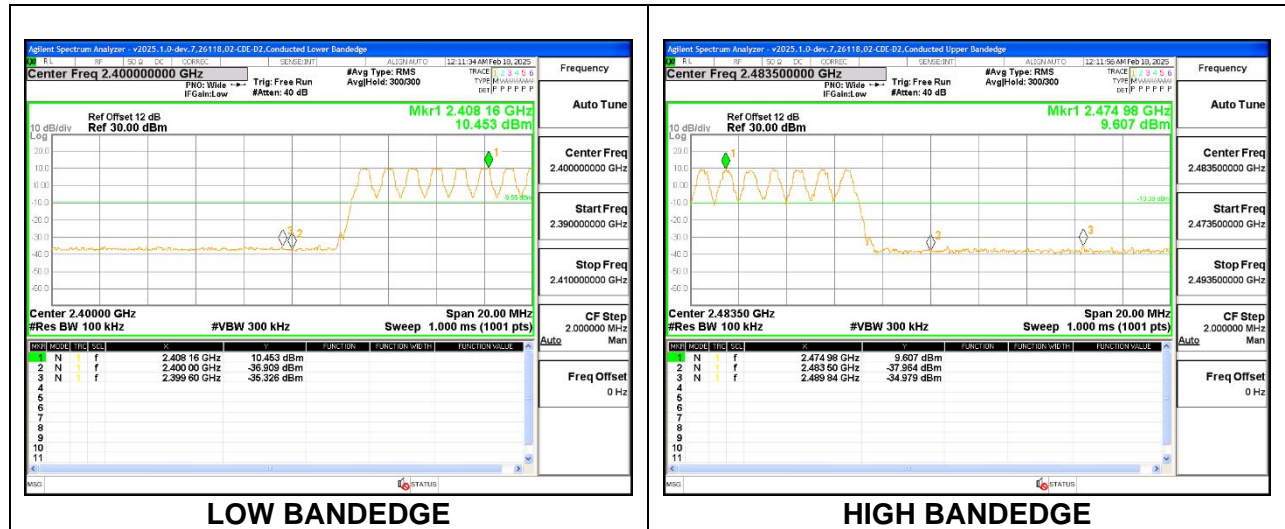
Note: Test procedure on beamforming mode is same as BT basic and EDR mode

ANT 2



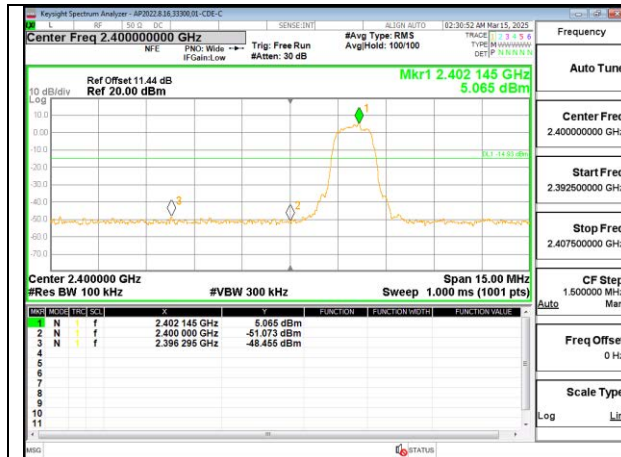
ANT 2 SPURIOUS BANDEDGE EMISSIONS WITH HOPPING ON

ANT 1**LOW CHANNEL , BANDEDGE ANT 1****LOW CHANNEL OUT-OF-BAND ANT 1****MID CHANNEL REFERENCE ANT 1****MID CHANNEL OUT-OF-BAND ANT 1****HIGH CHANNEL BANDEDGE ANT 1****HIGH CHANNEL OUT-OF-BAND ANT 1**

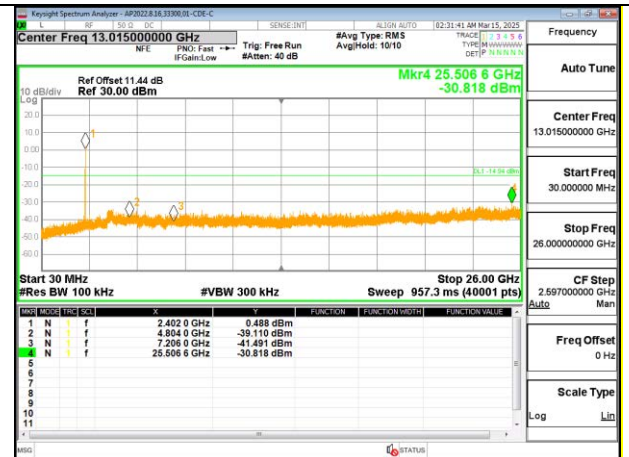
ANT 1 SPURIOUS BANDEDGE EMISSIONS WITH HOPPING ON

9.8.9. LOW POWER ENHANCED DATA RATE 8PSK MODULATION

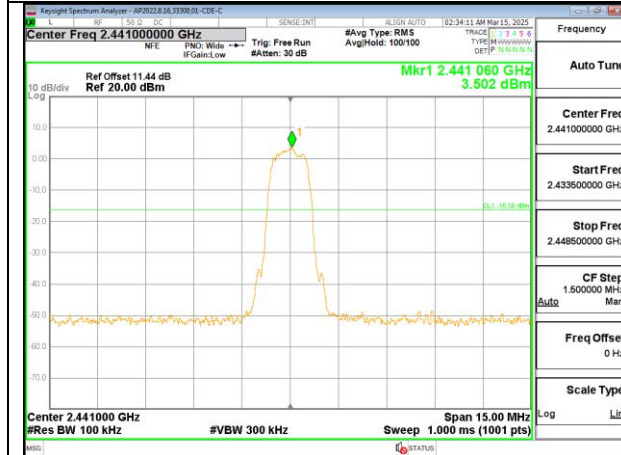
ANT 2 SPURIOUS EMISSIONS, NON-HOPPING



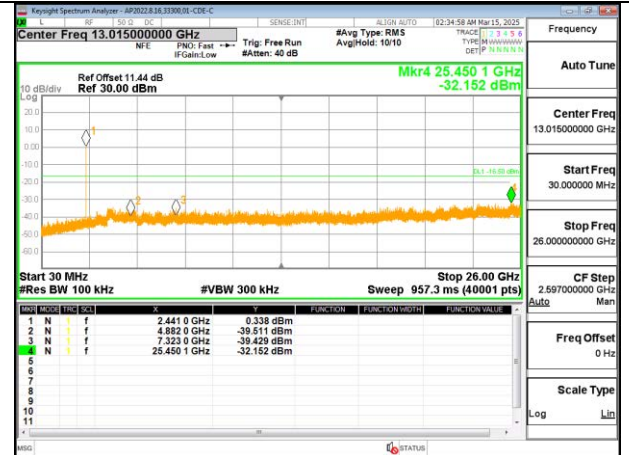
LOW CHANNEL BANDEDGE



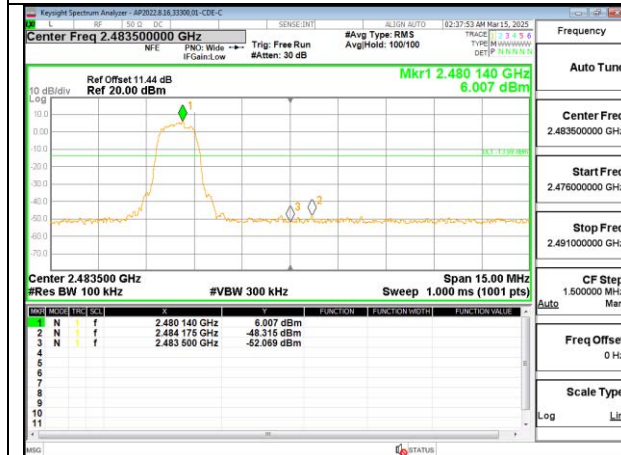
OUT-OF-BAND LOW CHANNEL



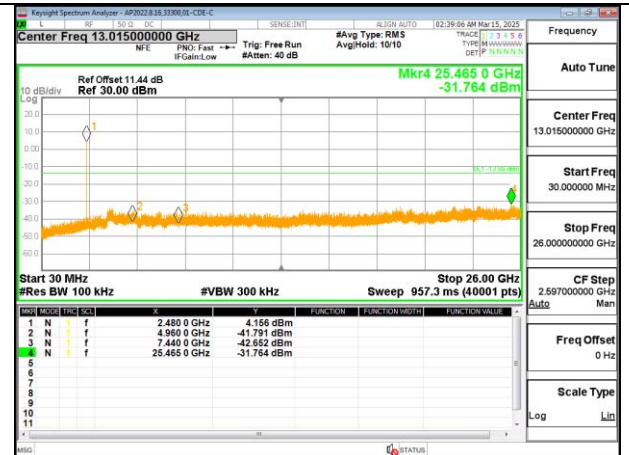
IN-BAND REFERENCE LEVEL



OUT-OF-BAND MID CHANNEL



HIGH CHANNEL BANDEDGE



OUT-OF-BAND HIGH CHANNEL

ANT 2 SPURIOUS BANDEDGE EMISSIONS WITH HOPPING ON