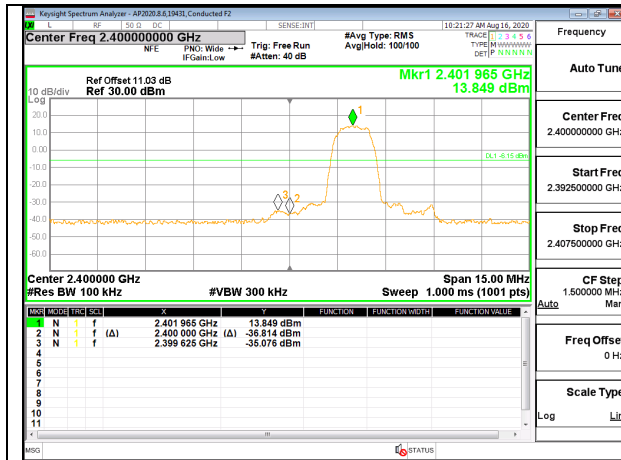
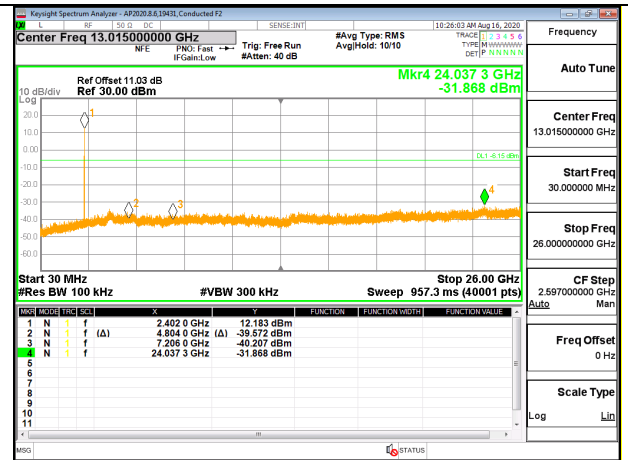


### 9.8.3. HIGH POWER ENHANCED DATA RATE 8PSK MODULATION

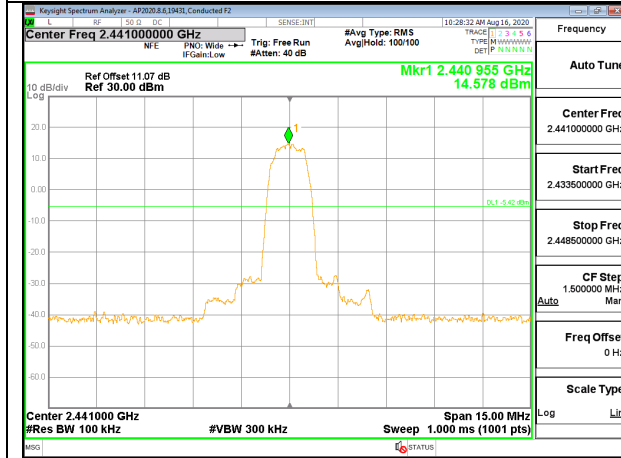
#### ANT 4 SPURIOUS EMISSIONS, NON-HOPPING



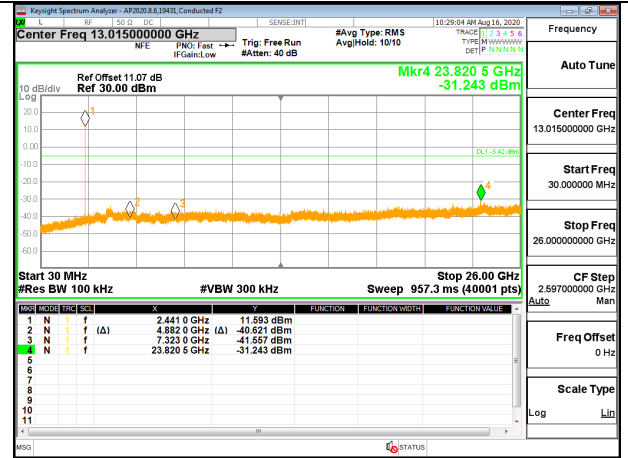
LOW CHANNEL BANDEGE



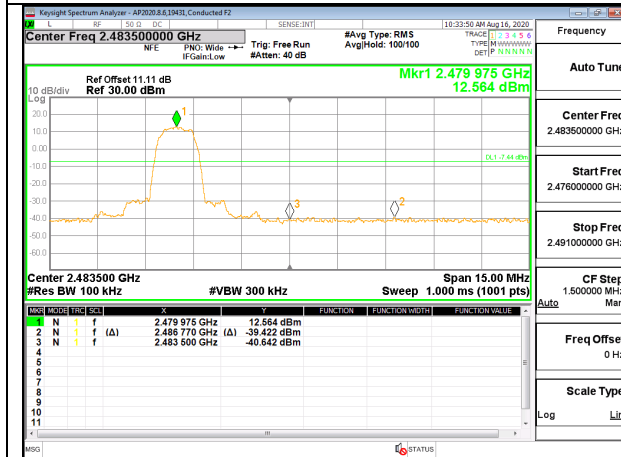
OUT-OF-BAND LOW CHANNEL



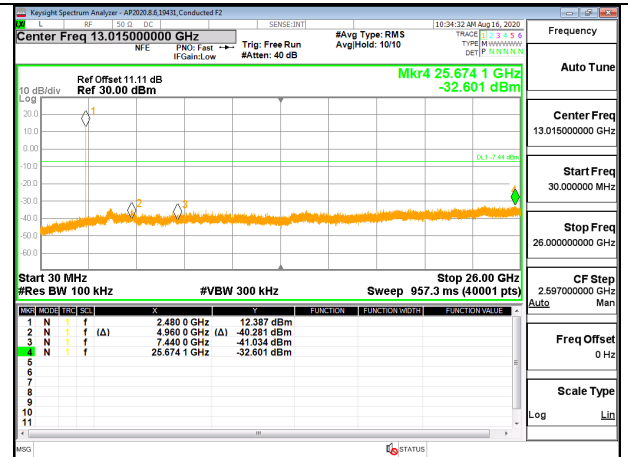
IN-BAND REFERENCE LEVEL



OUT-OF-BAND MID CHANNEL

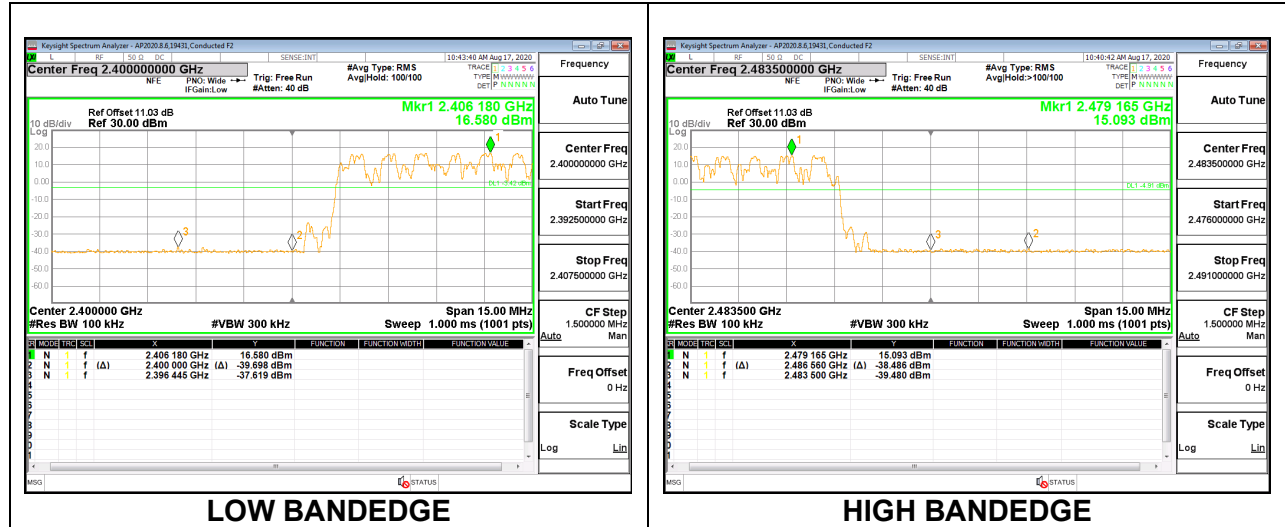


HIGH CHANNEL BANDEGE

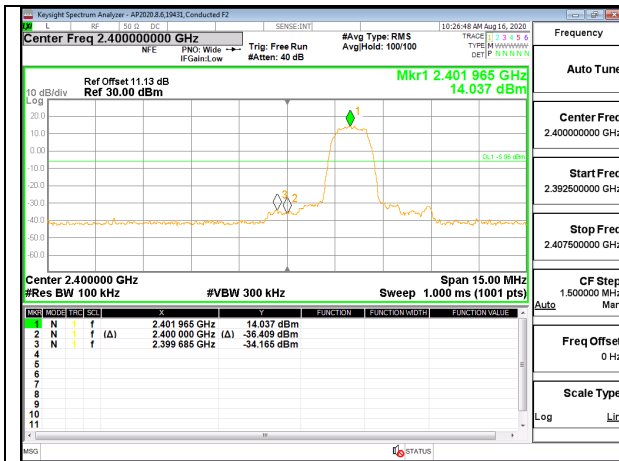


OUT-OF-BAND HIGH CHANNEL

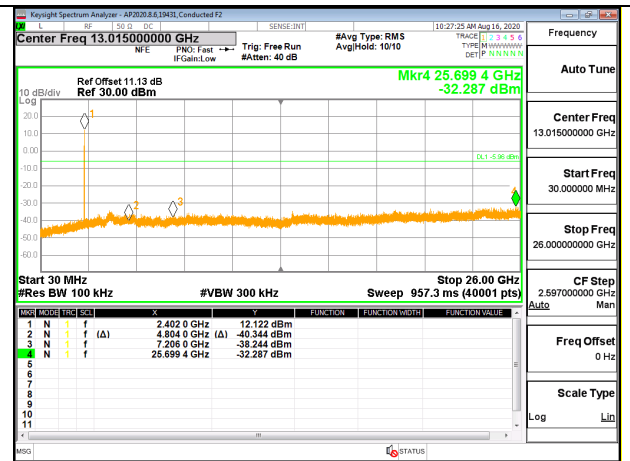
**ANT 4 SPURIOUS BANDEDGE EMISSIONS WITH HOPPING ON**



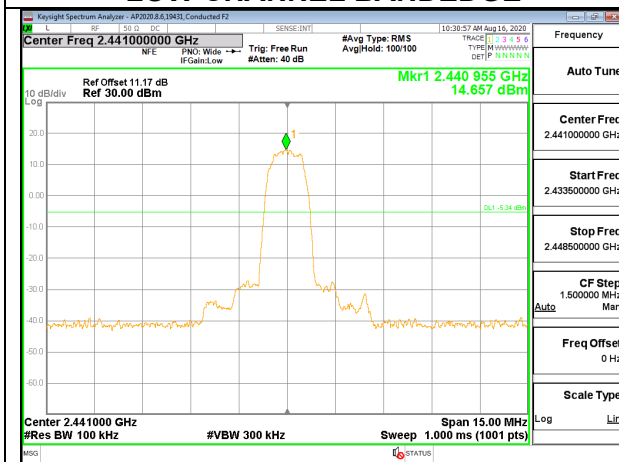
**ANT 3 SPURIOUS EMISSIONS, NON-HOPPING**



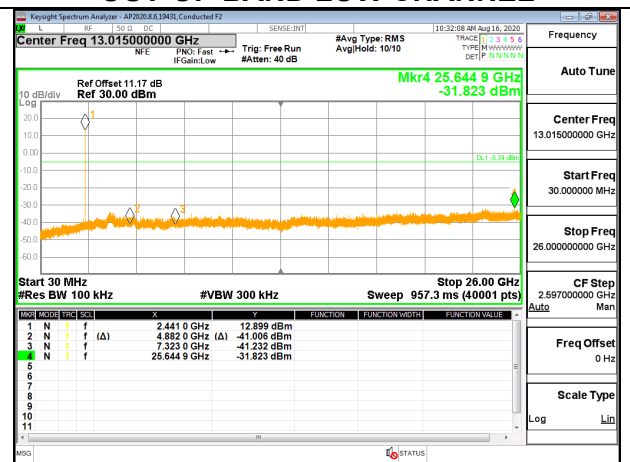
**LOW CHANNEL BANDEDGE**



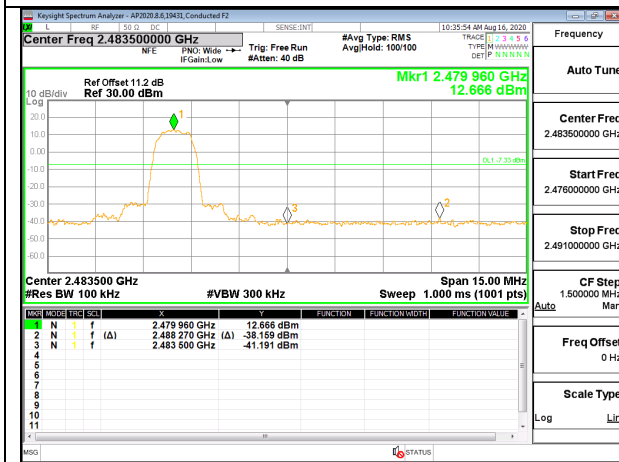
**OUT-OF-BAND LOW CHANNEL**



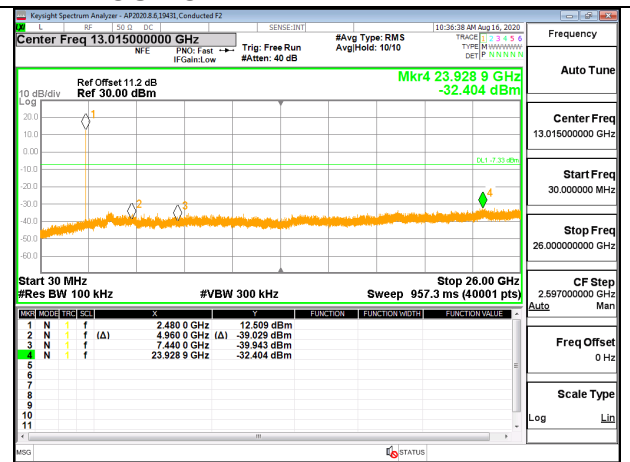
**IN-BAND REFERENCE LEVEL**



**OUT-OF-BAND MID CHANNEL**

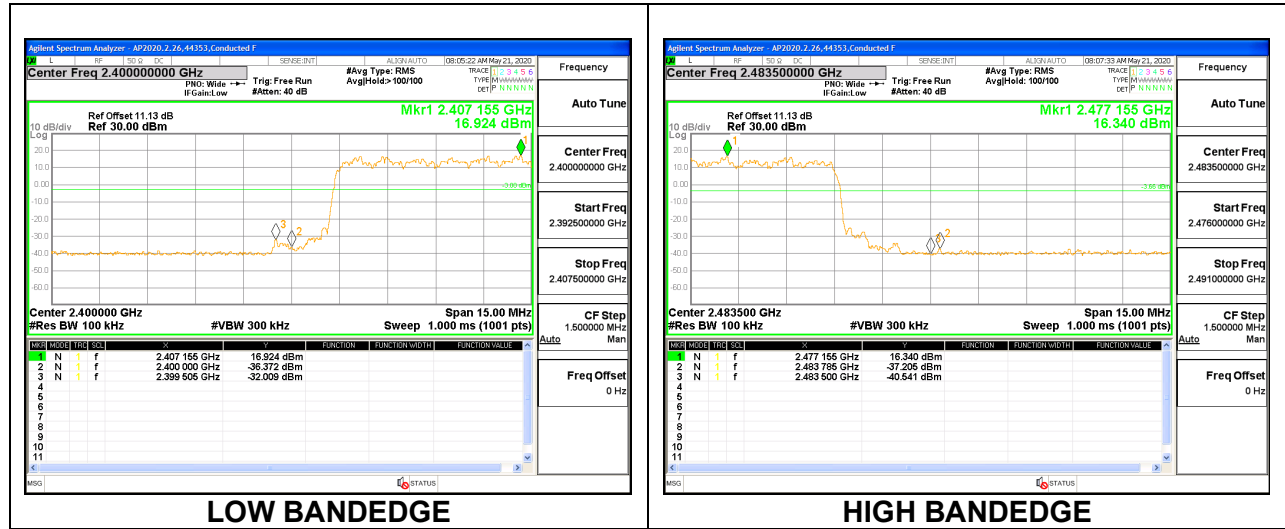


**HIGH CHANNEL BANDEDGE**



**OUT-OF-BAND HIGH CHANNEL**

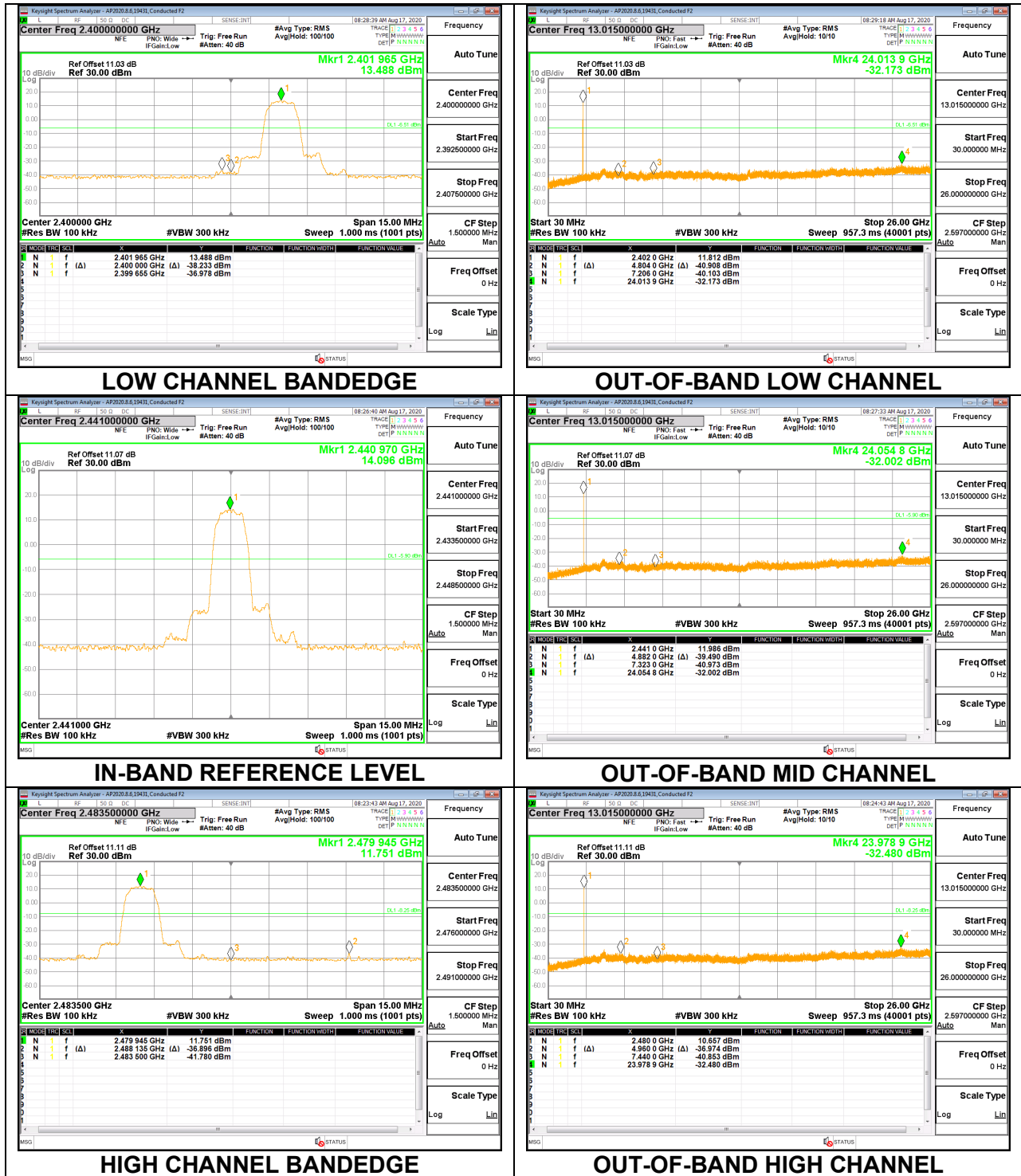
**ANT 3 SPURIOUS BANDEGE EMISSIONS WITH HOPPING ON**



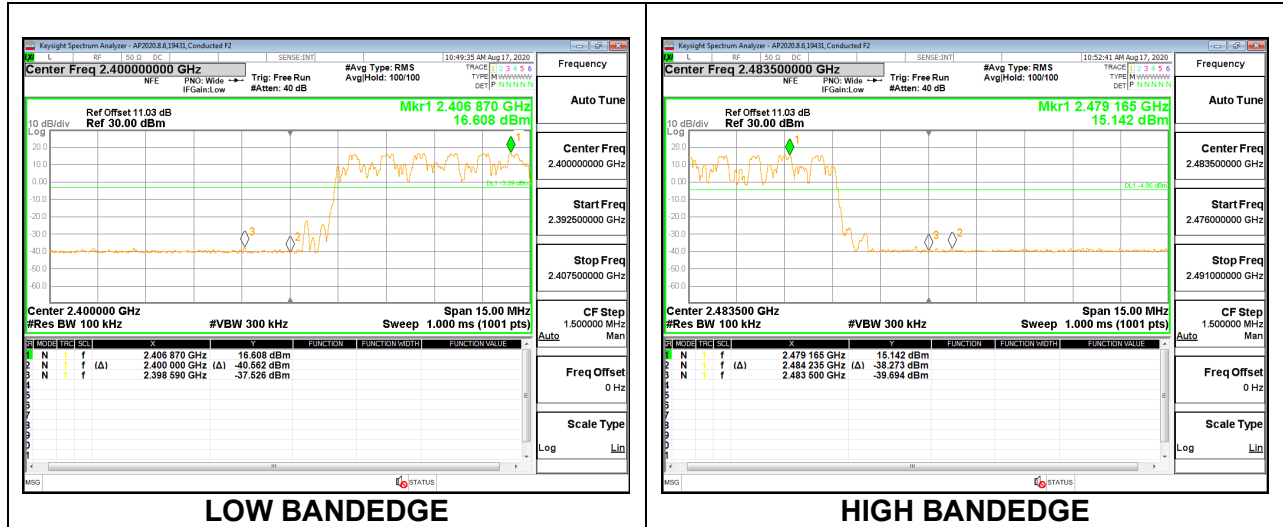
## 9.8.4. HIGH POWER BASIC DATA RATE TXBF 8PSK MODULATION

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

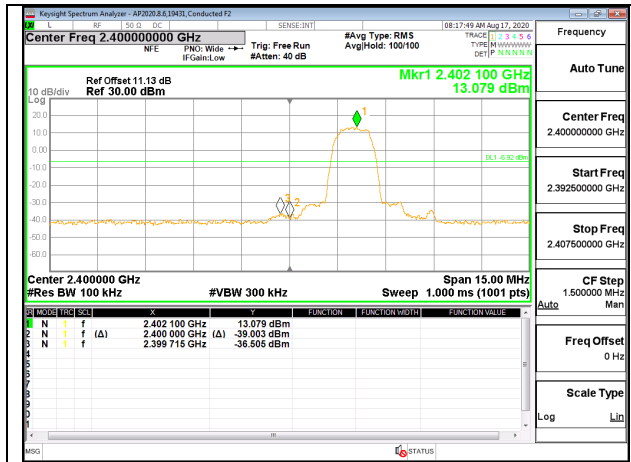
### ANT 4 SPURIOUS EMISSIONS, NON-HOPPING



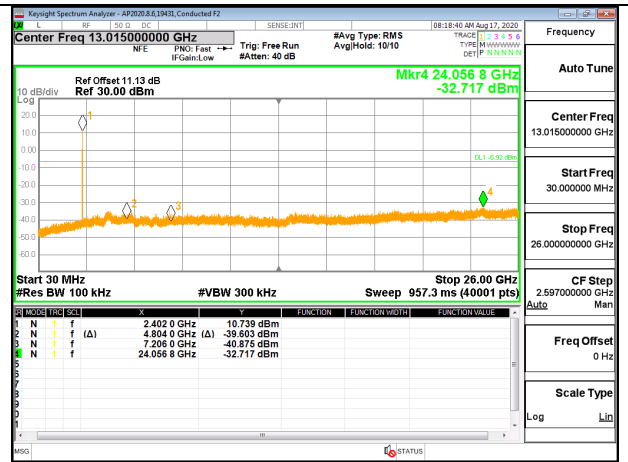
**ANT 4 SPURIOUS BANDEDGE EMISSIONS WITH HOPPING ON**



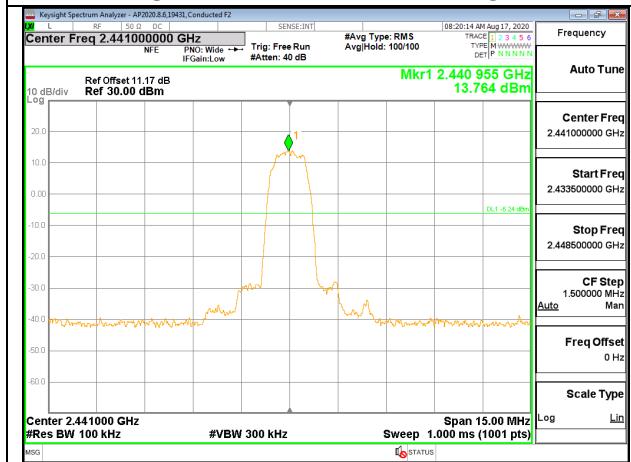
**ANT 3 SPURIOUS EMISSIONS, NON-HOPPING**



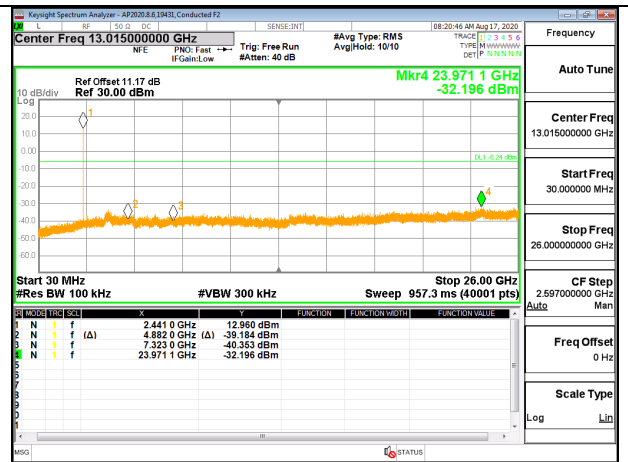
**LOW CHANNEL BANDEDGE**



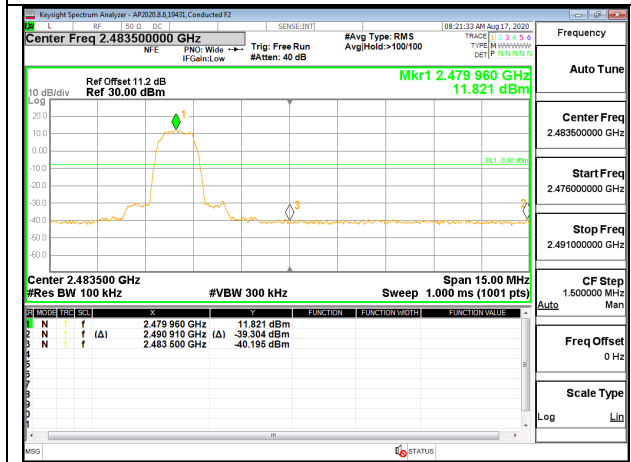
**OUT-OF-BAND LOW CHANNEL**



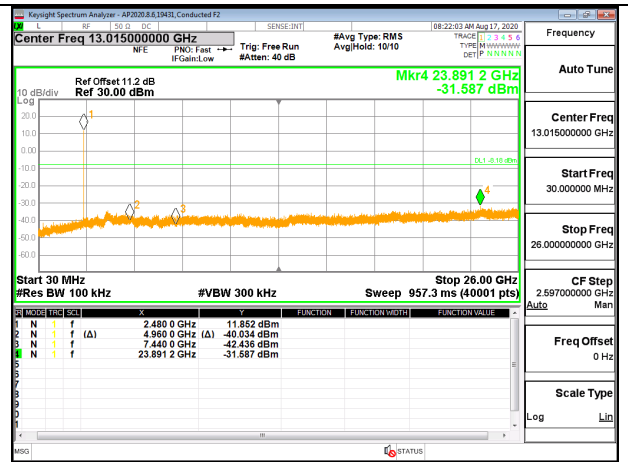
**IN-BAND REFERENCE LEVEL**



**OUT-OF-BAND MID CHANNEL**

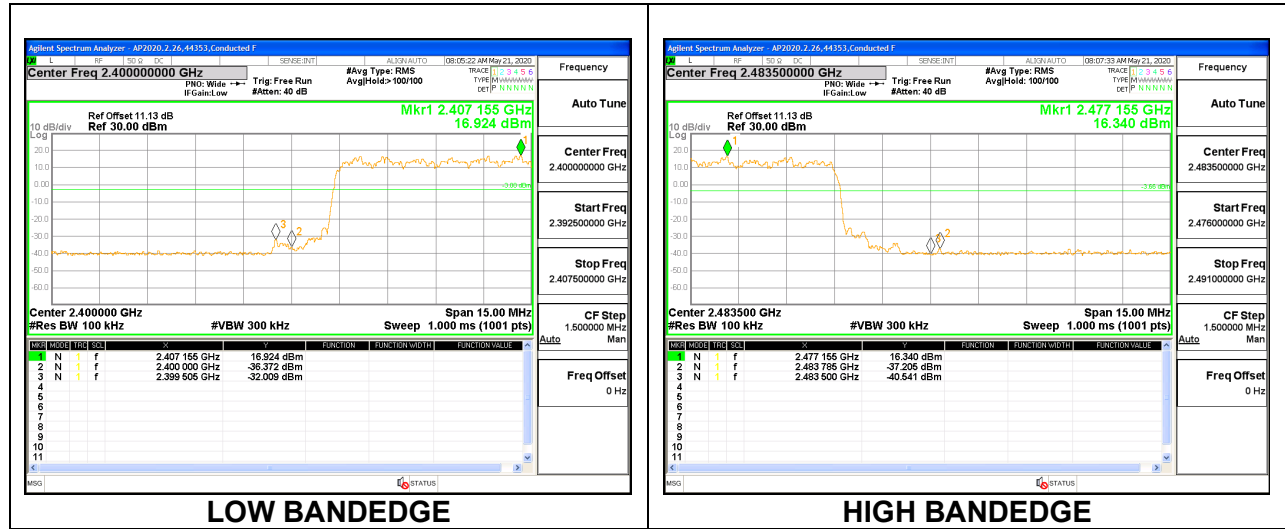


**HIGH CHANNEL BANDEDGE**



**OUT-OF-BAND HIGH CHANNEL**

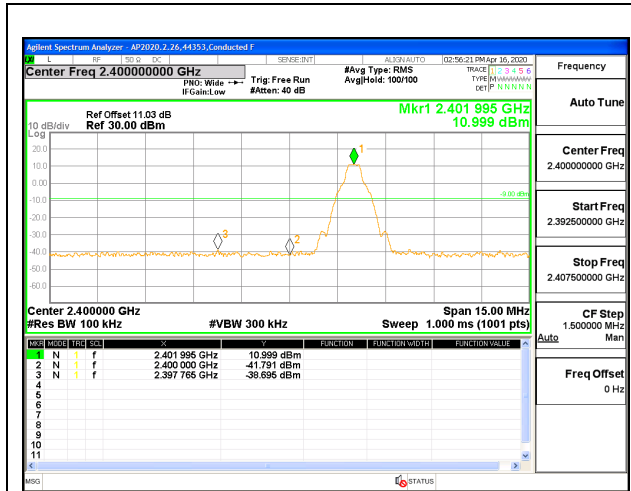
**ANT 3 SPURIOUS BANDEGE EMISSIONS WITH HOPPING ON**



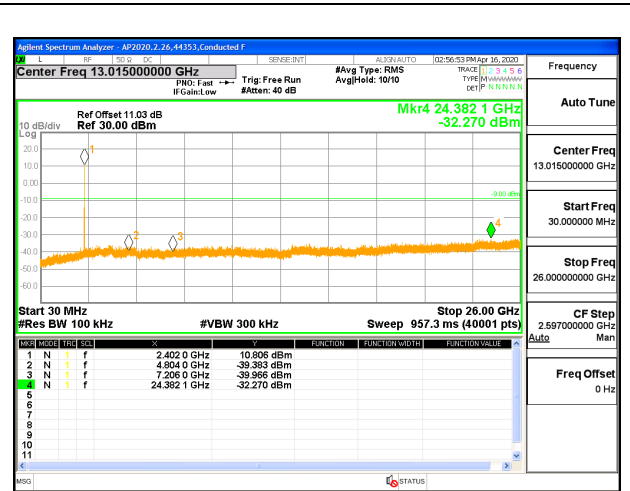


### 9.8.5. LOW POWER BASIC DATA RATE GFSK MODULATION

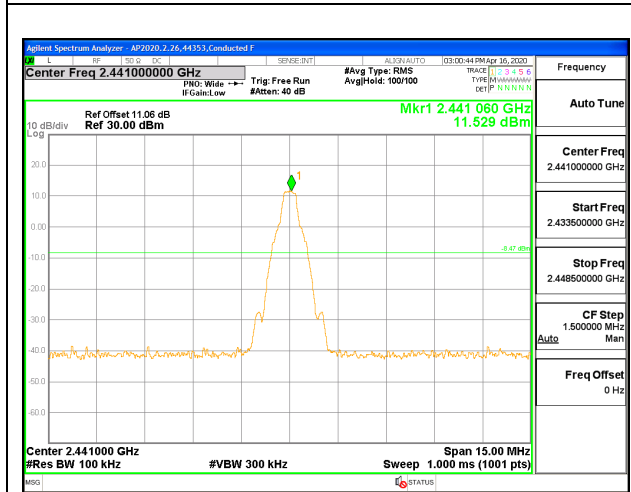
#### ANT 4 SPURIOUS EMISSIONS, NON-HOPPING



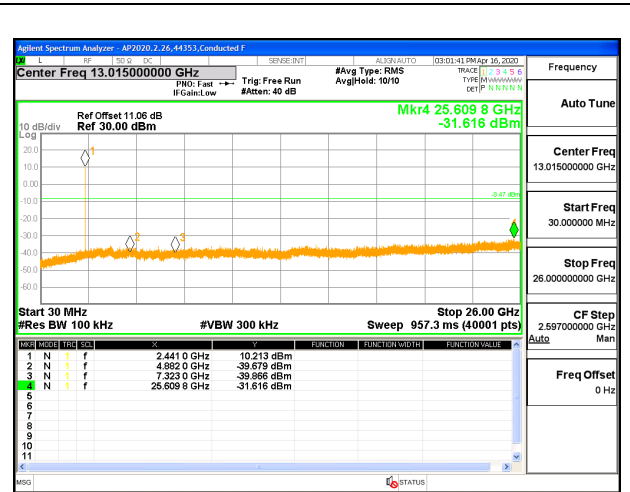
LOW CHANNEL BANDEDGE



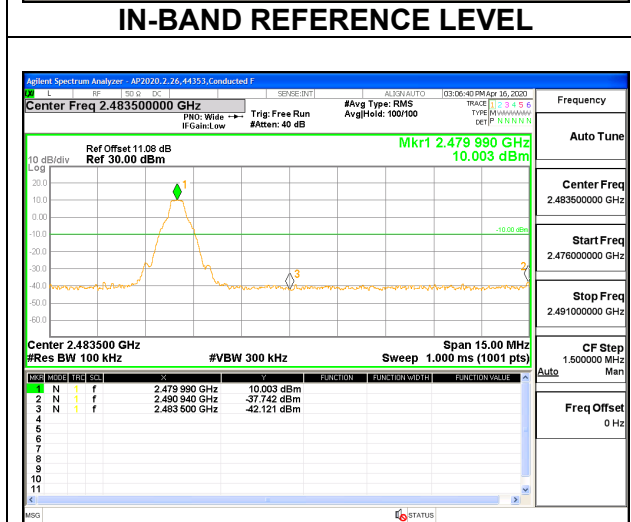
OUT-OF-BAND LOW CHANNEL



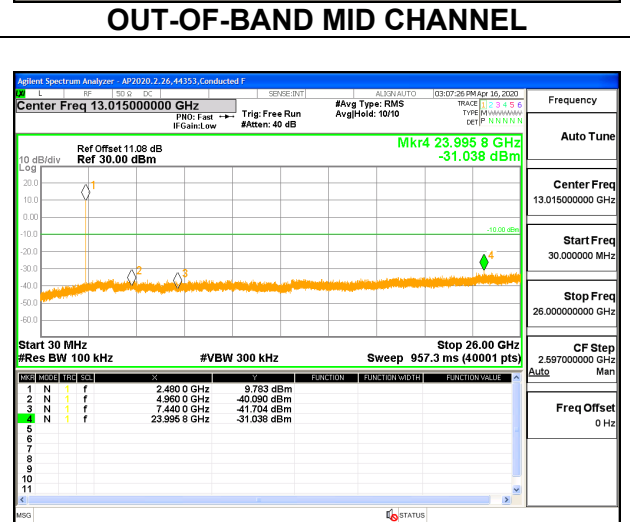
IN-BAND REFERENCE LEVEL



OUT-OF-BAND MID CHANNEL

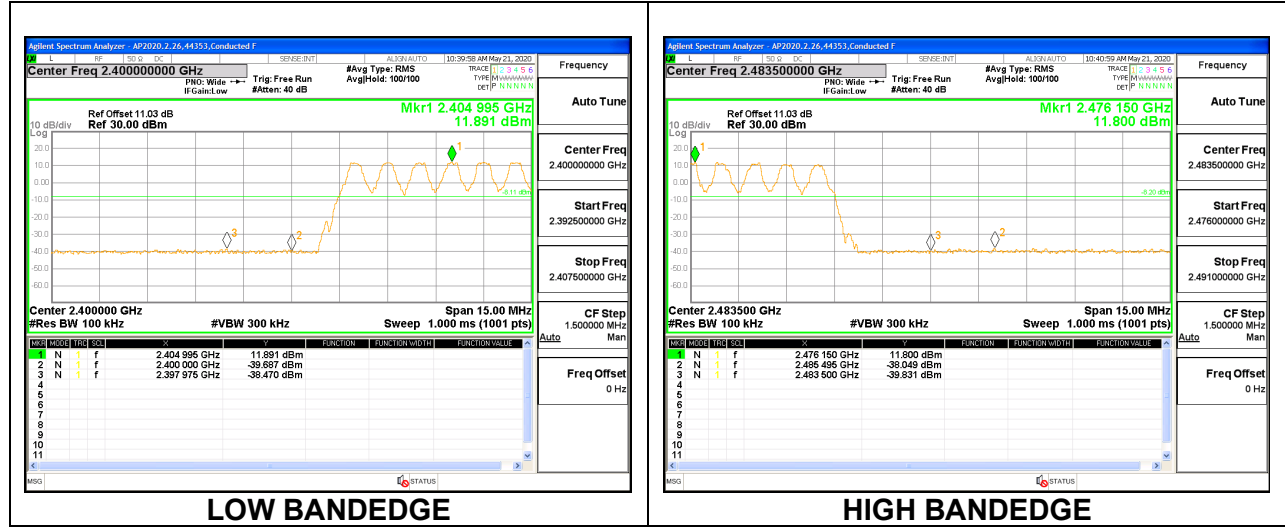


HIGH CHANNEL BANDEDGE

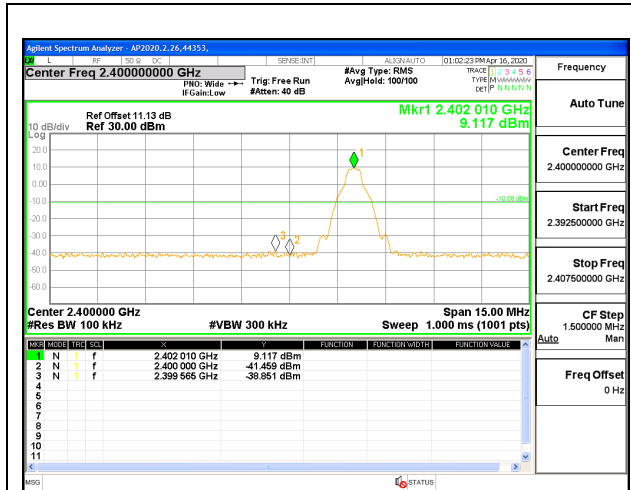


OUT-OF-BAND HIGH CHANNEL

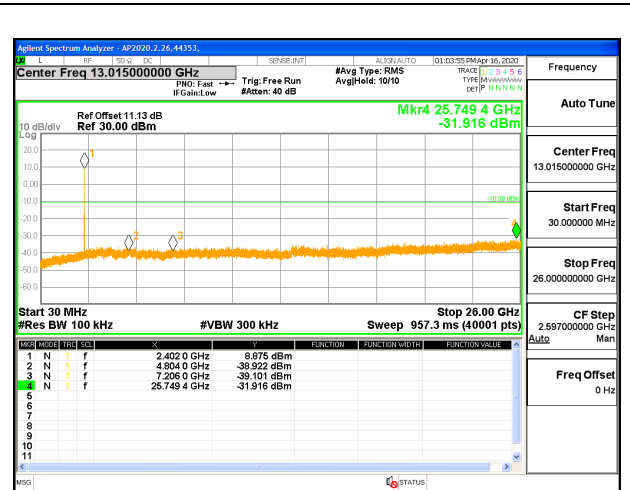
**ANT 4 SPURIOUS BANDEDGE EMISSIONS WITH HOPPING ON**



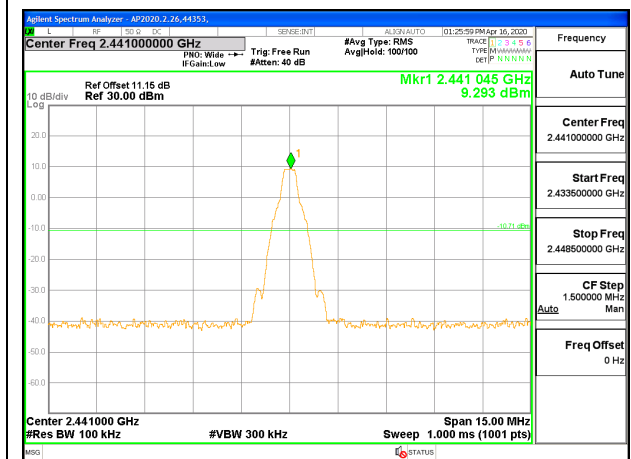
**ANT 3 SPURIOUS EMISSIONS, NON-HOPPING**



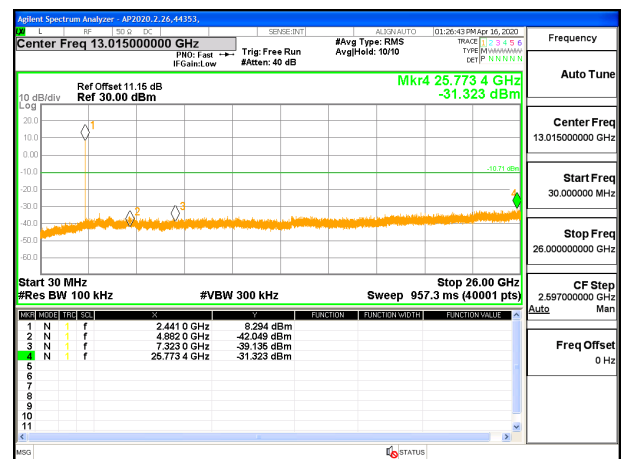
**LOW CHANNEL BANDEDGE**



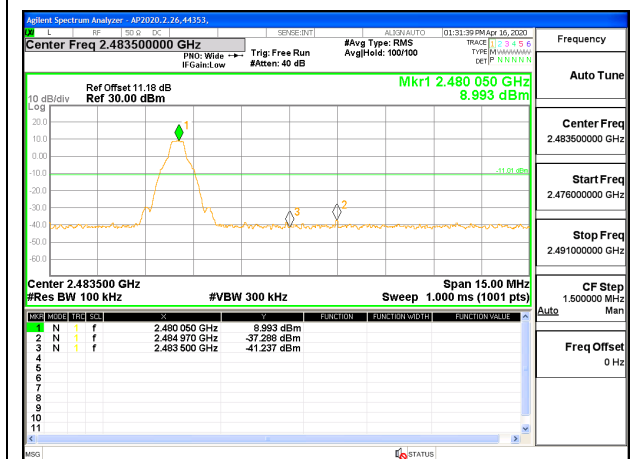
**OUT-OF-BAND LOW CHANNEL**



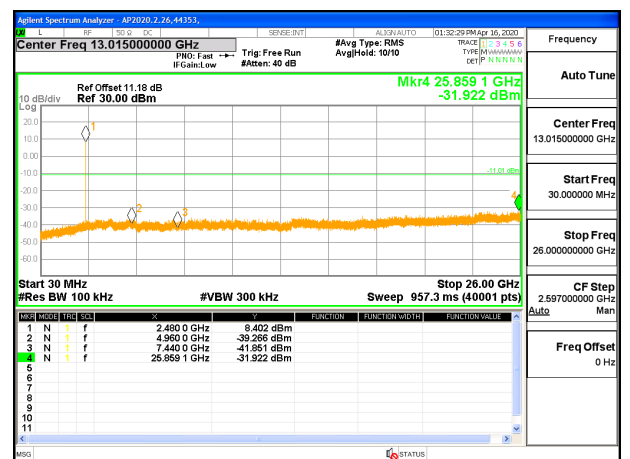
**IN-BAND REFERENCE LEVEL**



**OUT-OF-BAND MID CHANNEL**

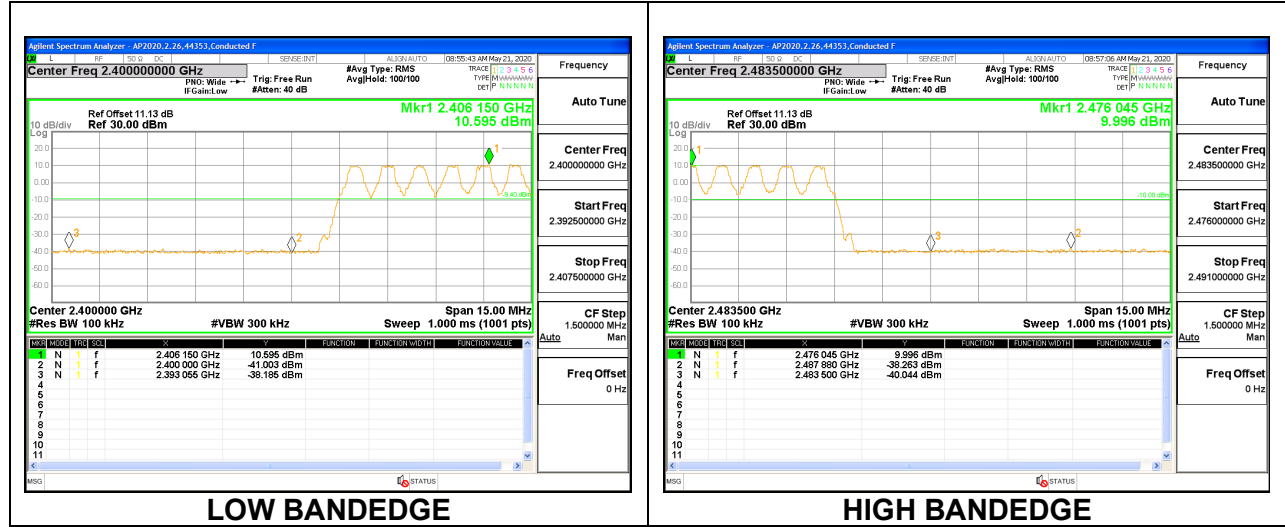


**HIGH CHANNEL BANDEDGE**



**OUT-OF-BAND HIGH CHANNEL**

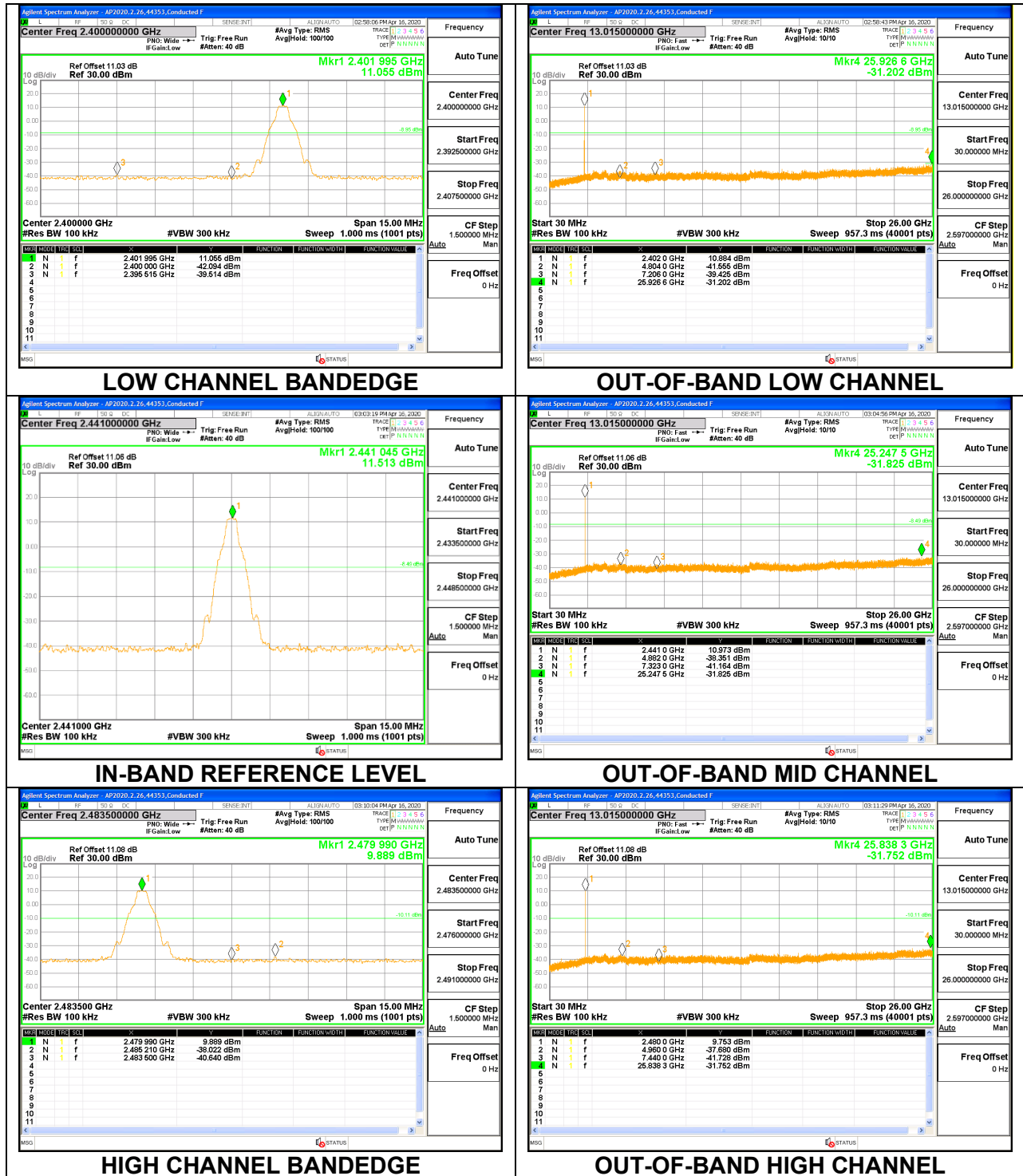
**ANT 3 SPURIOUS BANDEDGE EMISSIONS WITH HOPPING ON**



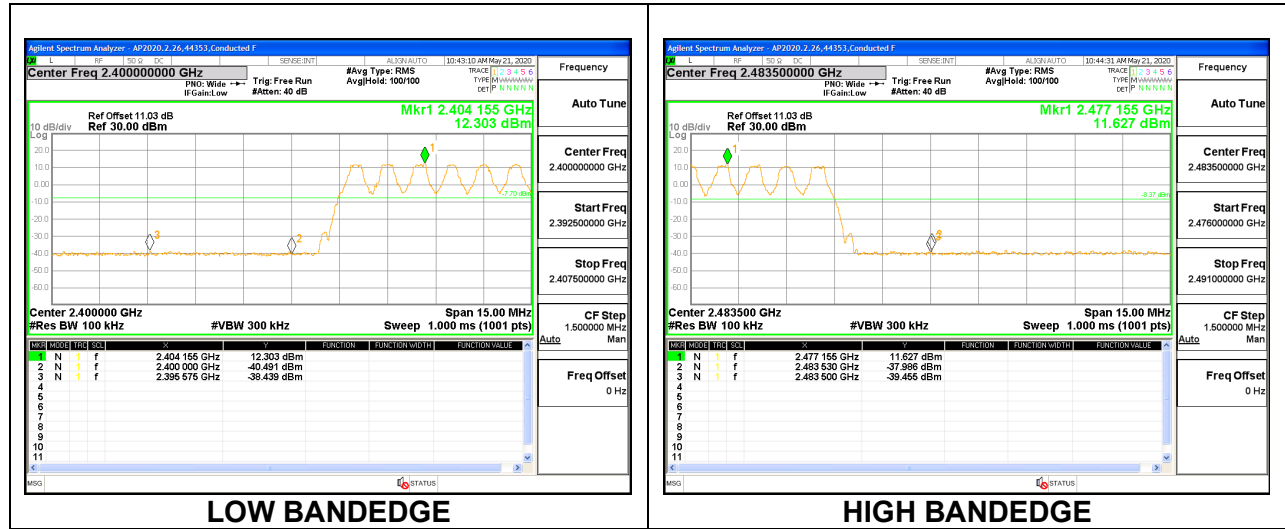
## 9.8.6. LOW POWER BASIC DATA RATE TXBF GFSK MODULATION

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

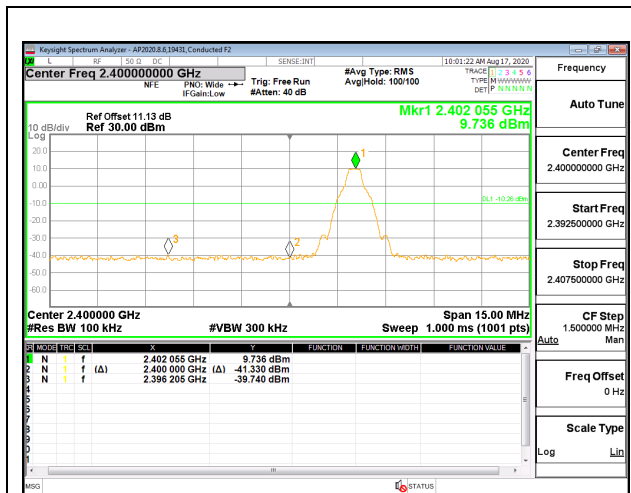
### ANT 4 SPURIOUS EMISSIONS, NON-HOPPING



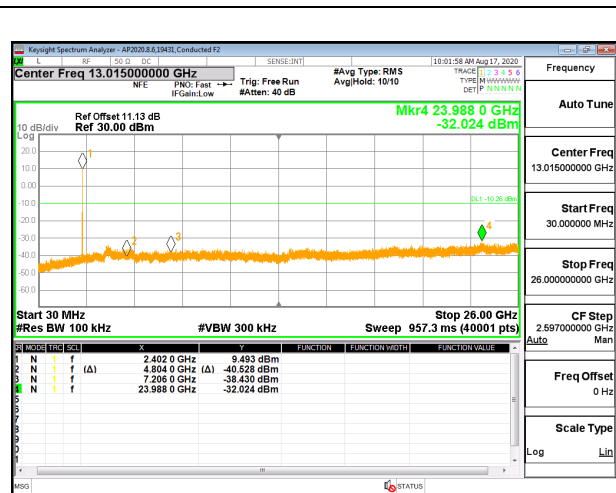
**ANT 4 SPURIOUS BANDEDGE EMISSIONS WITH HOPPING ON**



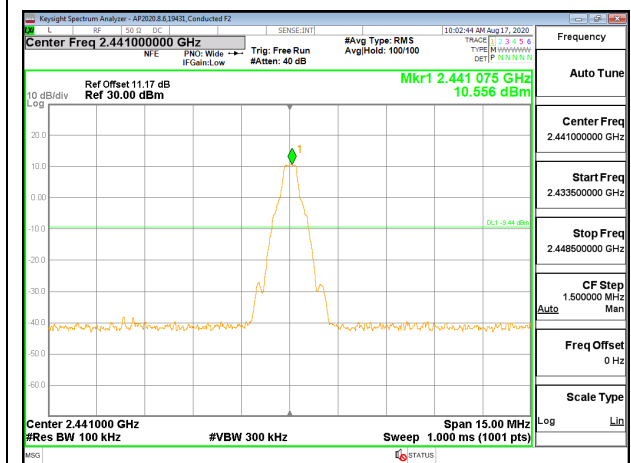
**ANT 3 SPURIOUS EMISSIONS, NON-HOPPING**



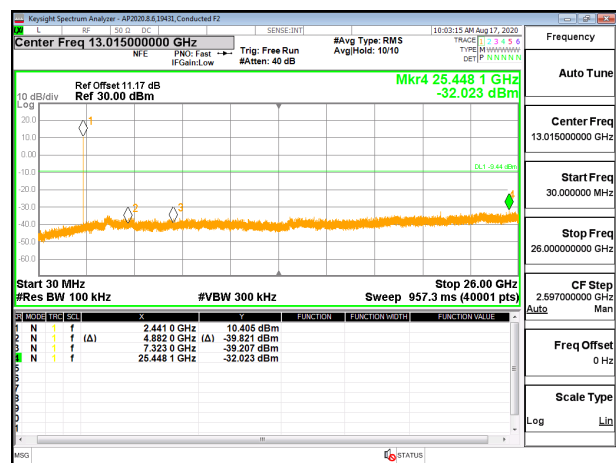
**LOW CHANNEL BANDEDGE**



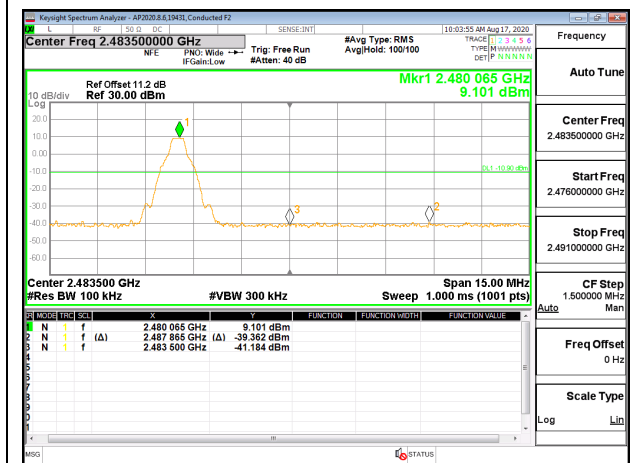
**OUT-OF-BAND LOW CHANNEL**



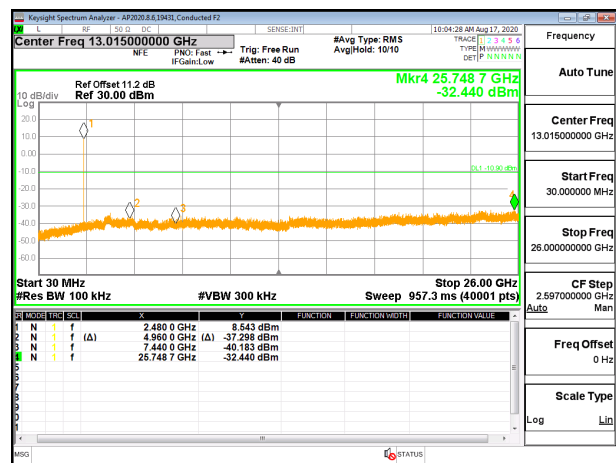
**IN-BAND REFERENCE LEVEL**



**OUT-OF-BAND MID CHANNEL**

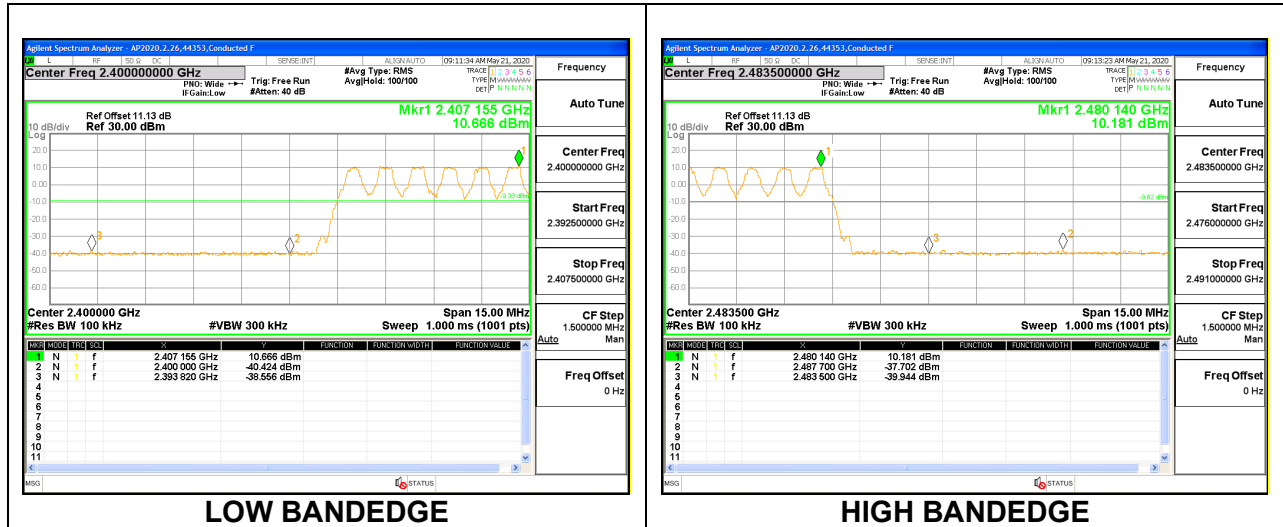


**HIGH CHANNEL BANDEDGE**



**OUT-OF-BAND HIGH CHANNEL**

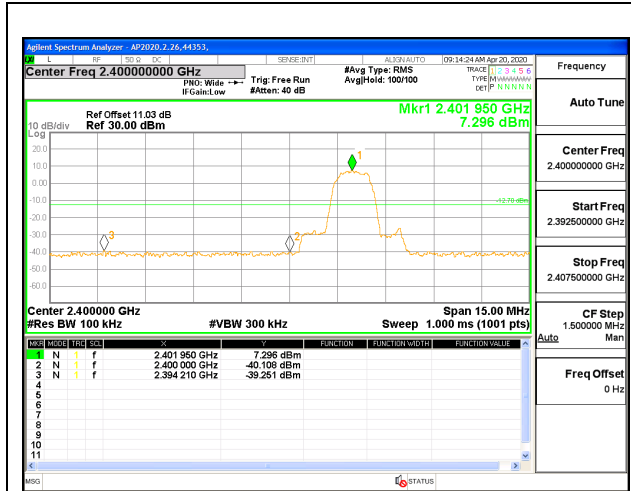
**ANT 3 SPURIOUS BANDEDGE EMISSIONS WITH HOPPING ON**



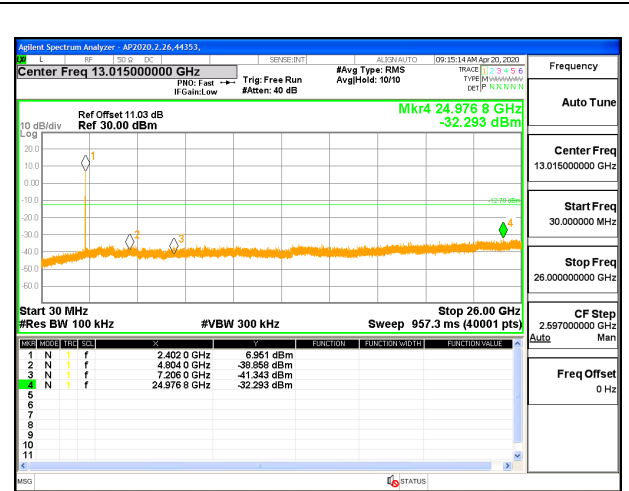


## 9.8.7. LOW POWER ENHANCED DATA RATE 8PSK MODULATION

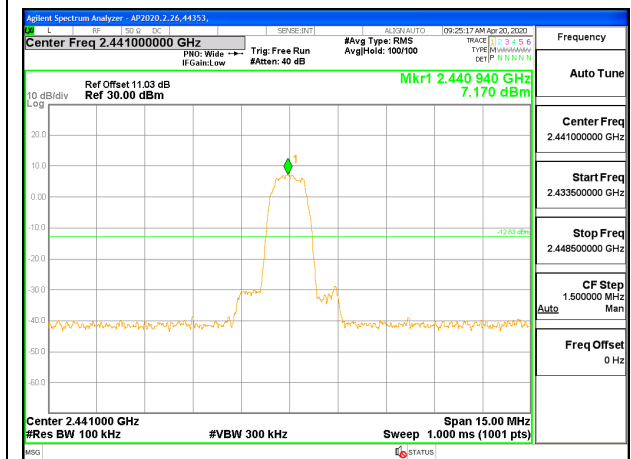
### ANT 4 SPURIOUS EMISSIONS, NON-HOPPING



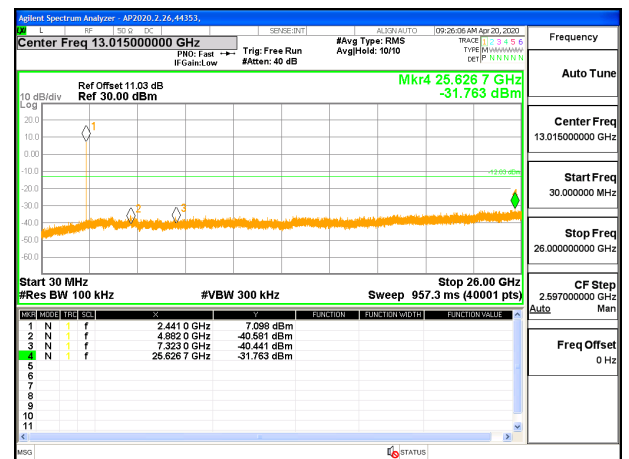
**LOW CHANNEL BANDEDGE**



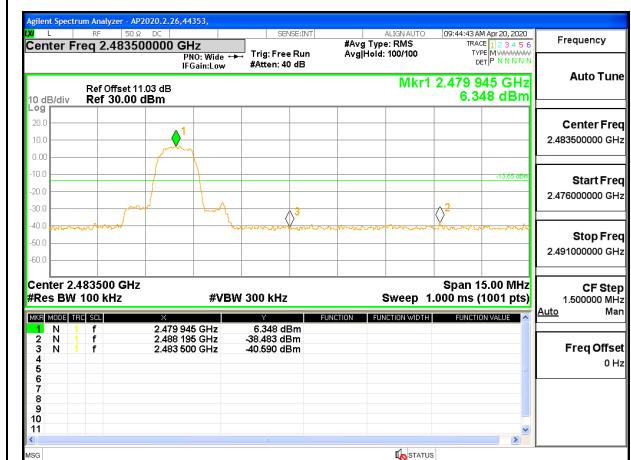
**OUT-OF-BAND LOW CHANNEL**



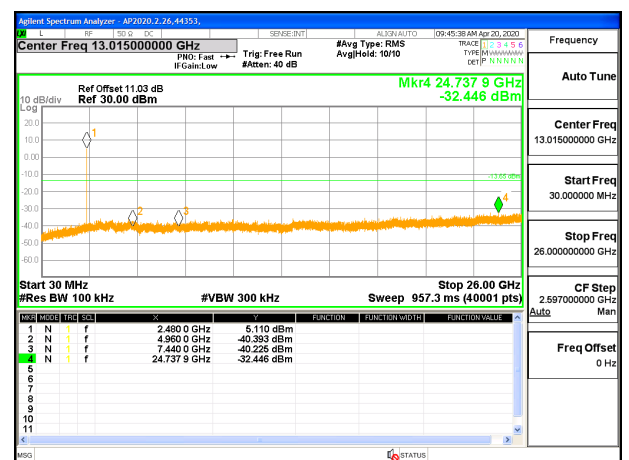
**IN-BAND REFERENCE LEVEL**



**OUT-OF-BAND MID CHANNEL**



**HIGH CHANNEL BANDEDGE**



**OUT-OF-BAND HIGH CHANNEL**

**ANT 4 SPURIOUS BANDEDGE EMISSIONS WITH HOPPING ON**

