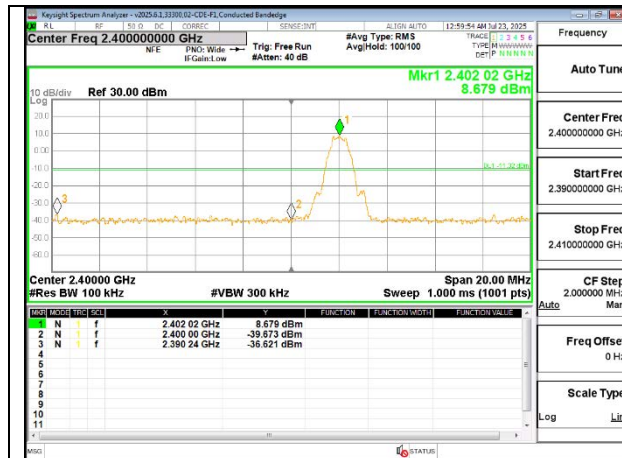
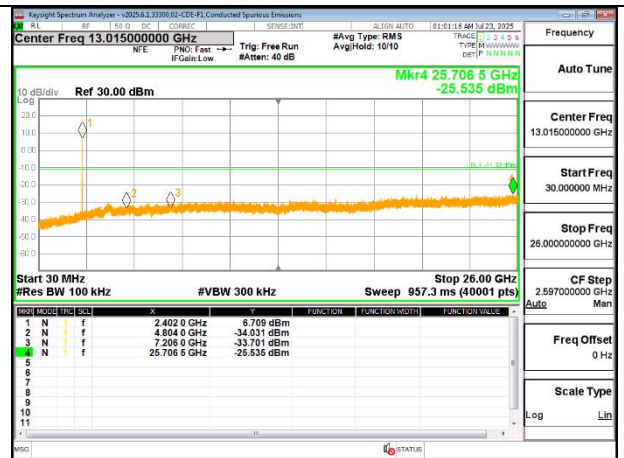
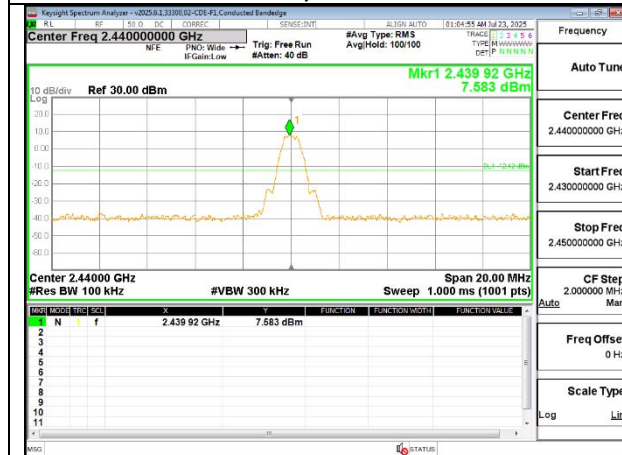
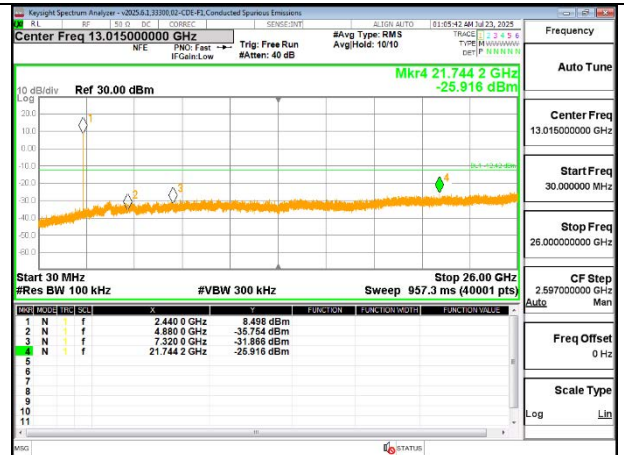
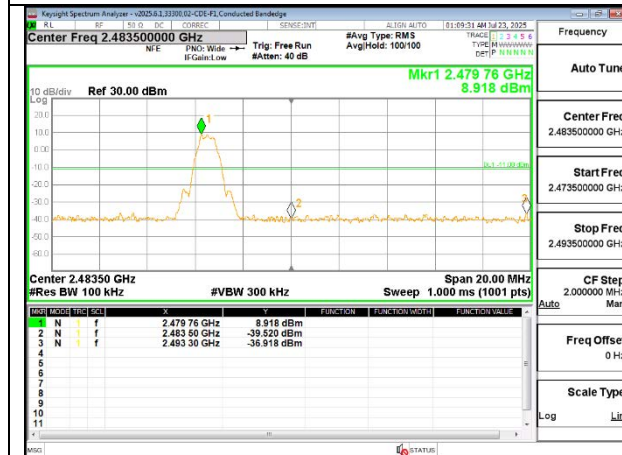
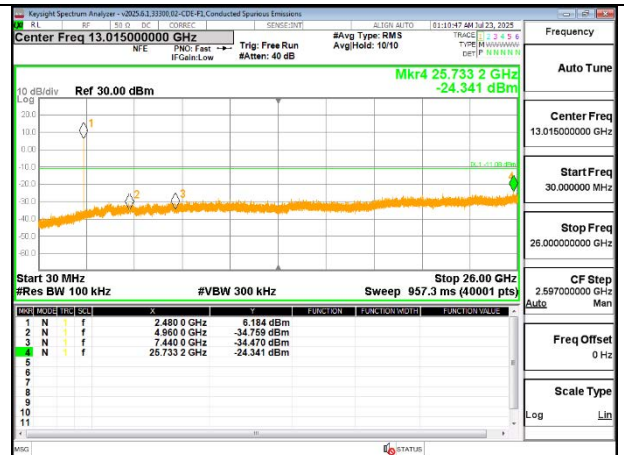
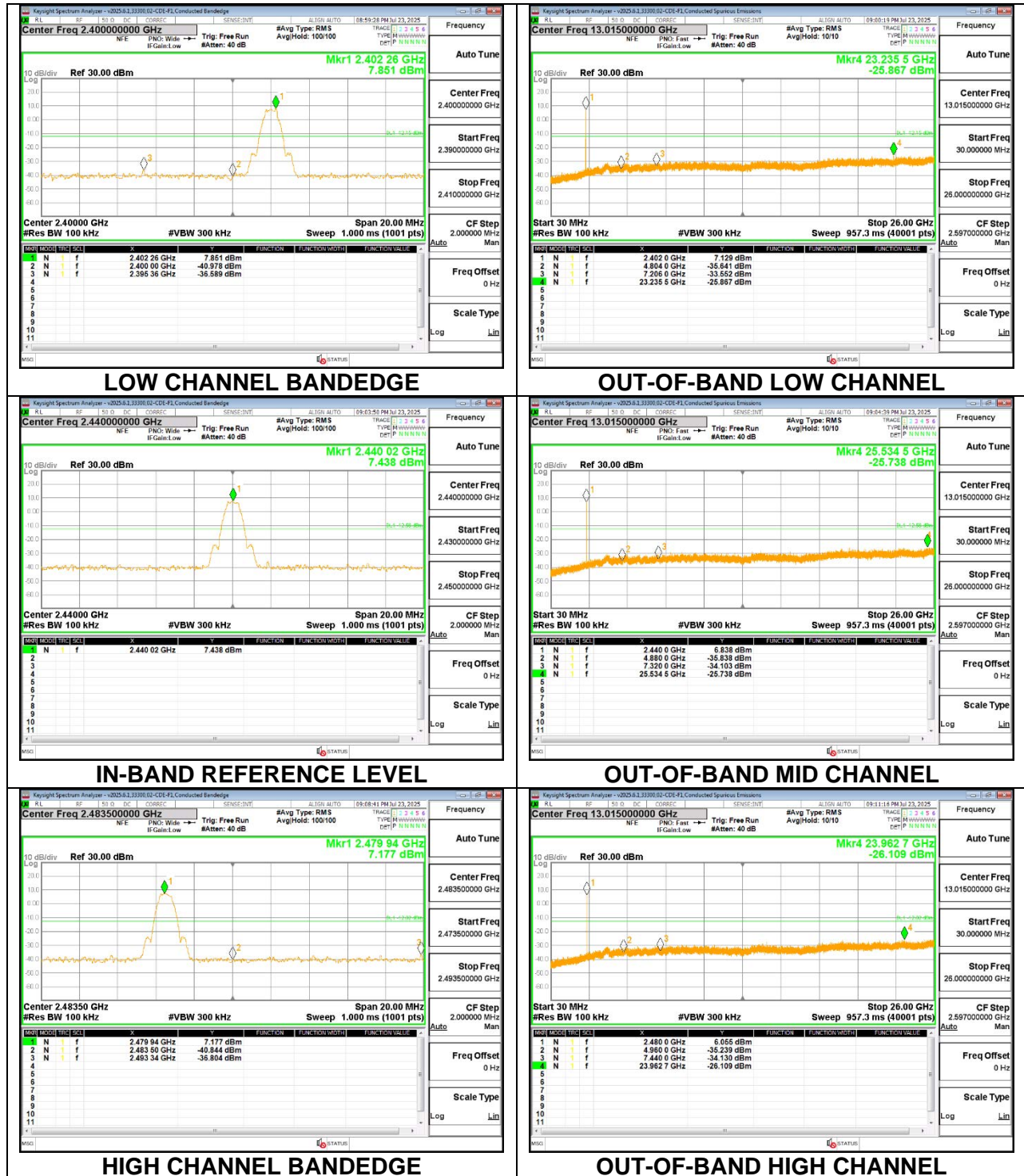


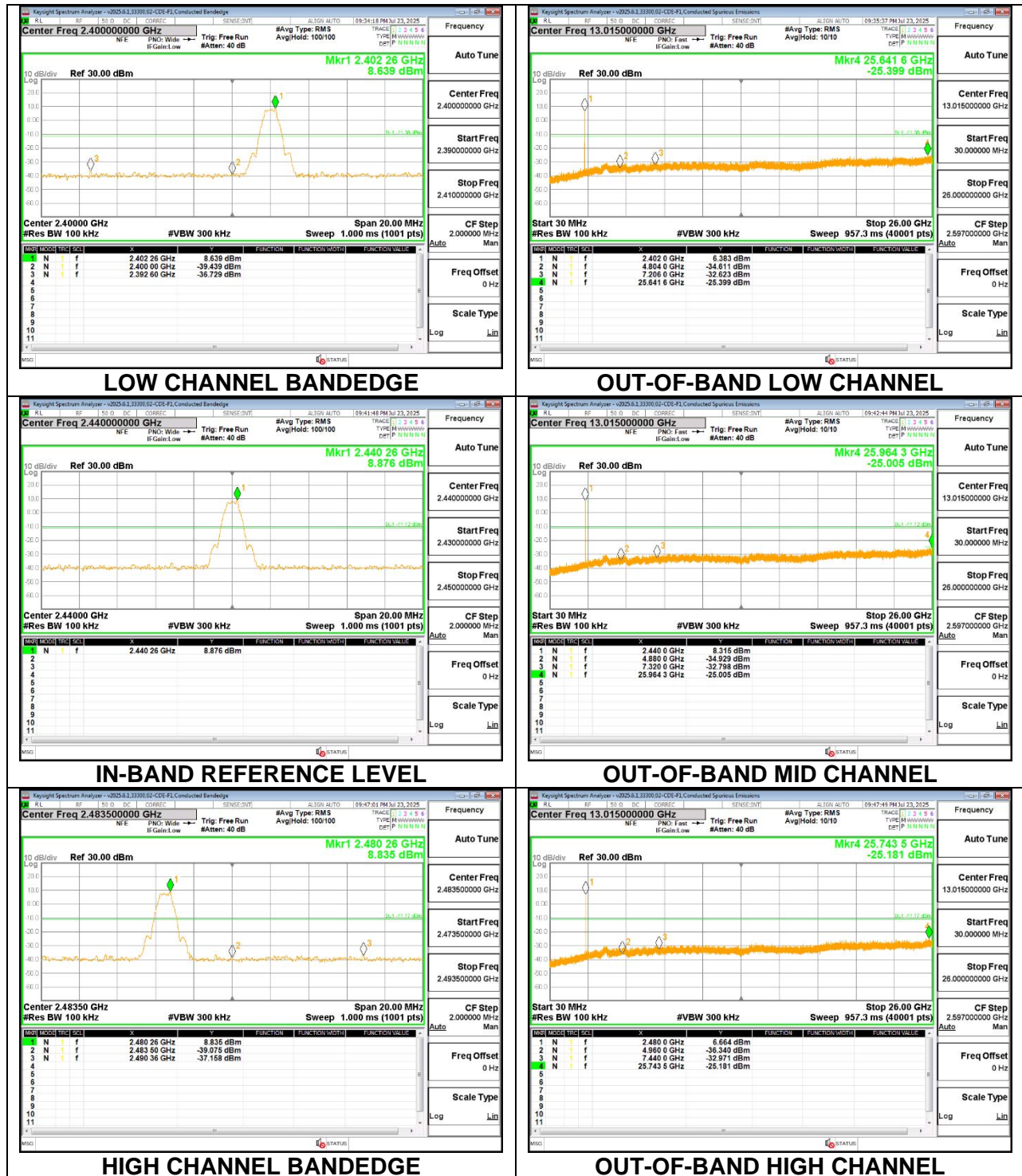
**ANT 3****LOW CHANNEL , BANDEDGE ANT 3****LOW CHANNEL OUT-OF-BAND ANT 3****MID CHANNEL REFERENCE ANT 3****MID CHANNEL OUT-OF-BAND ANT 3****HIGH CHANNEL REFERENCE ANT 3****HIGH CHANNEL OUT-OF-BAND ANT 3**

## 9.7.13. LOW POWER BLE (LEM1)

## ANT 4



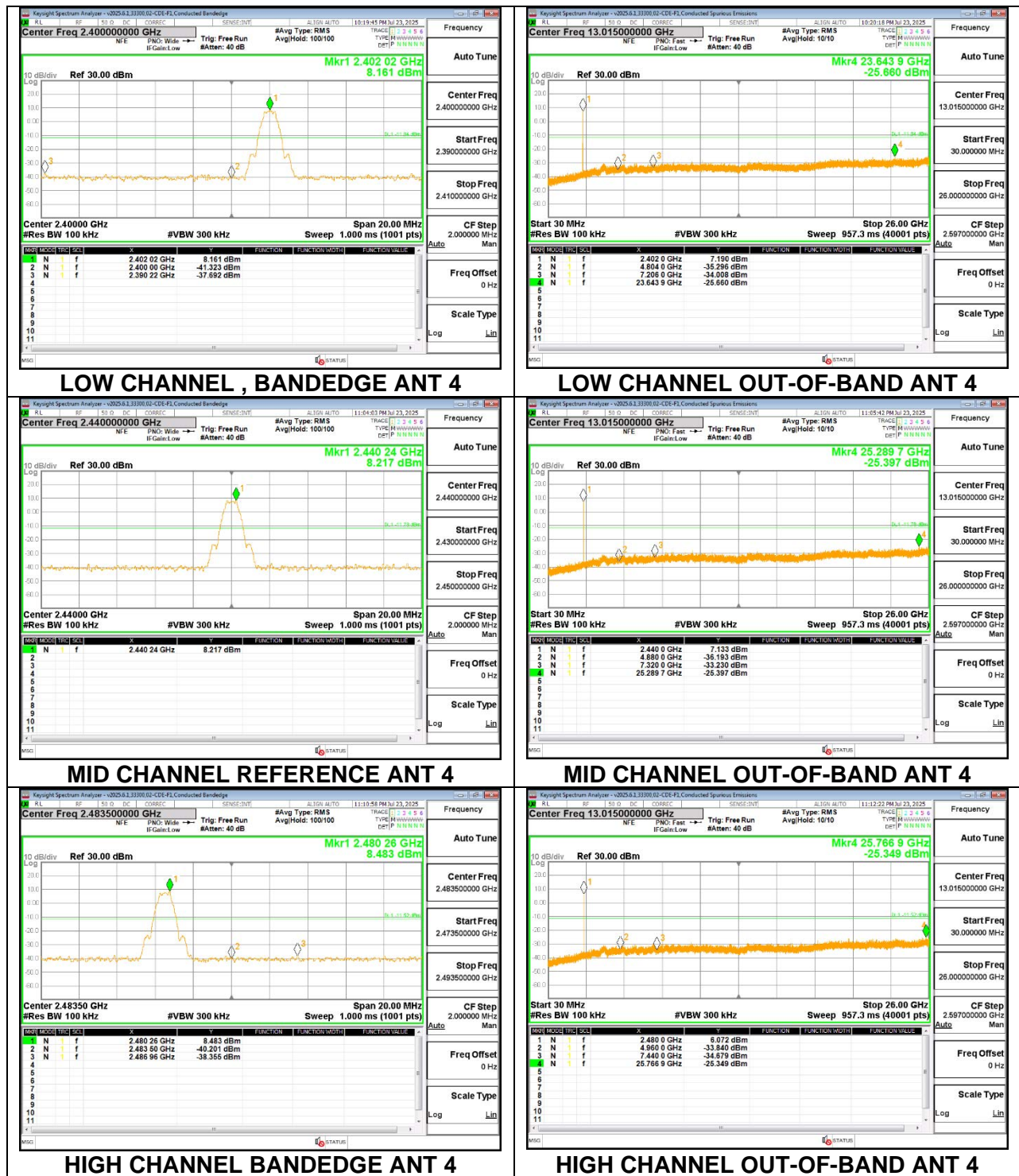
## ANT 3

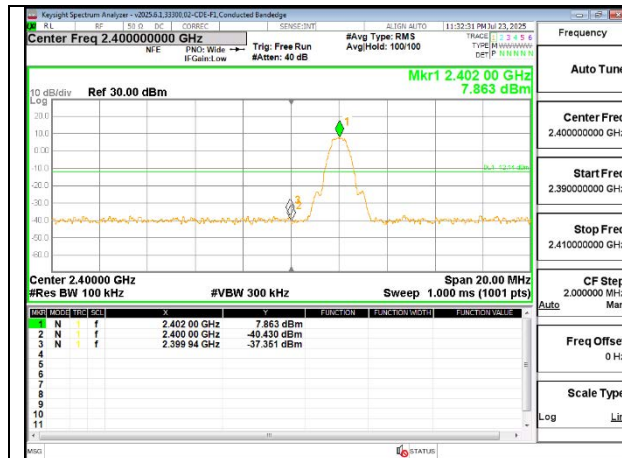
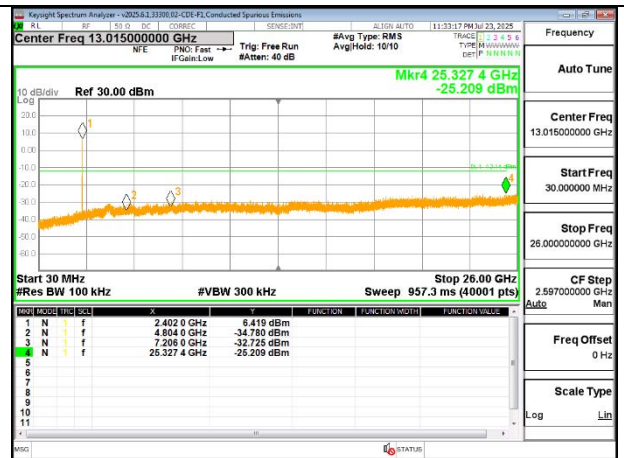
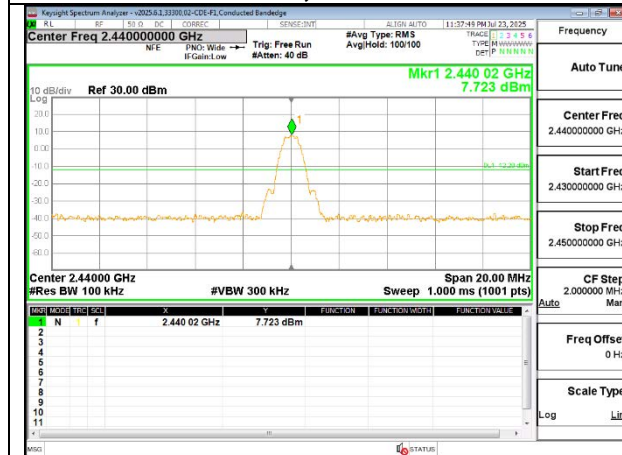
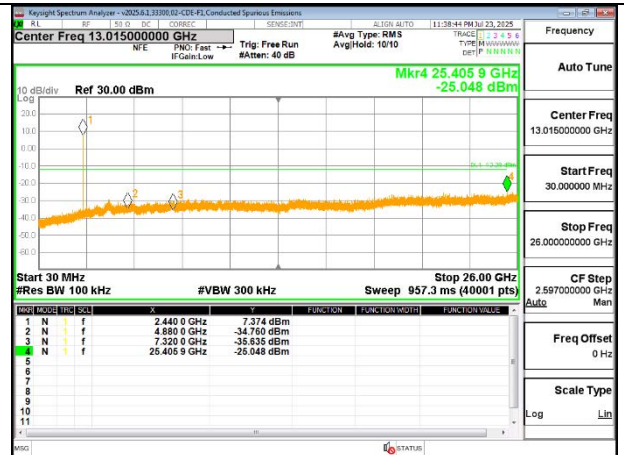
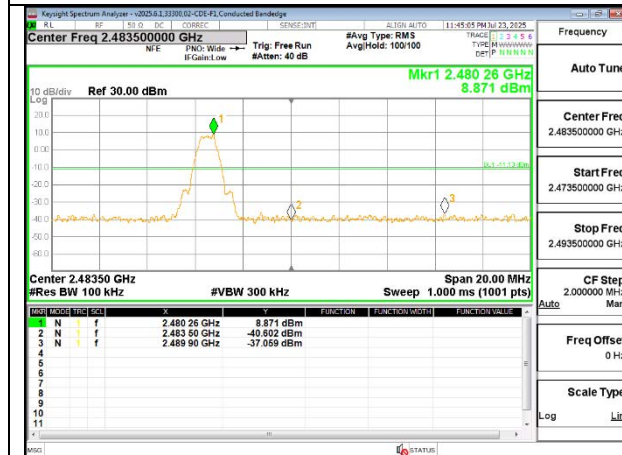
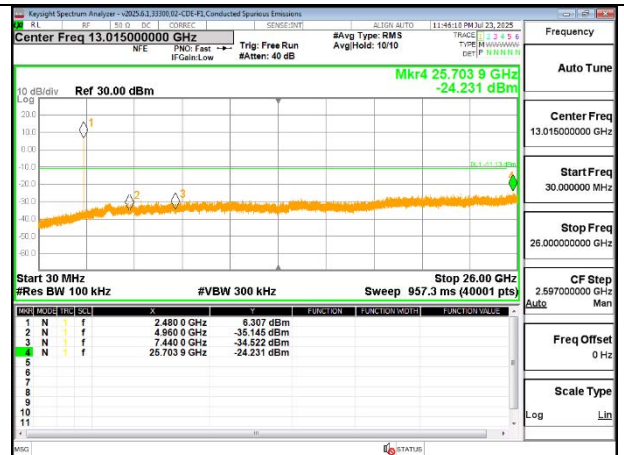




9.7.14. **LOW POWER BLE TXBF (LEM1)**

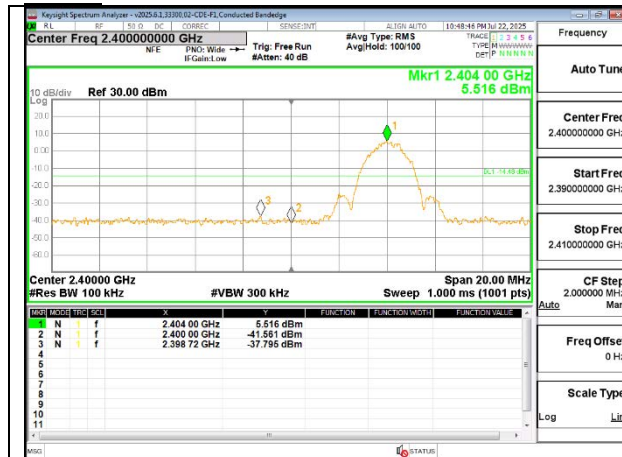
Note: Test procedures and setting are same as BLE normal mode.



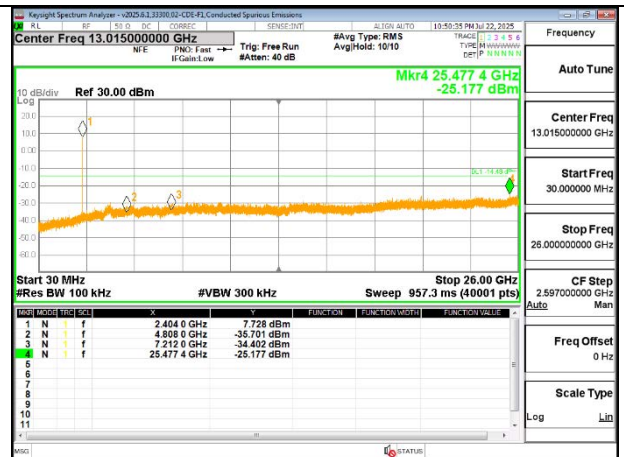
**ANT 3****LOW CHANNEL , BANDEDGE ANT 3****LOW CHANNEL OUT-OF-BAND ANT 3****MID CHANNEL REFERENCE ANT 3****MID CHANNEL OUT-OF-BAND ANT 3****HIGH CHANNEL REFERENCE ANT 3****HIGH CHANNEL OUT-OF-BAND ANT 3**

## 9.7.15. LOW POWER BLE (LE2M)

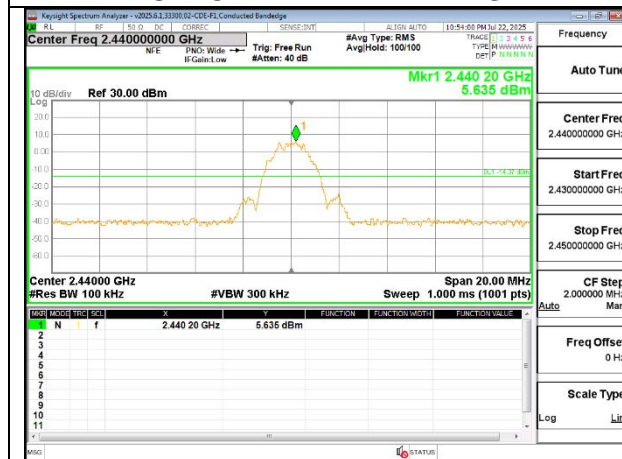
## ANT 4



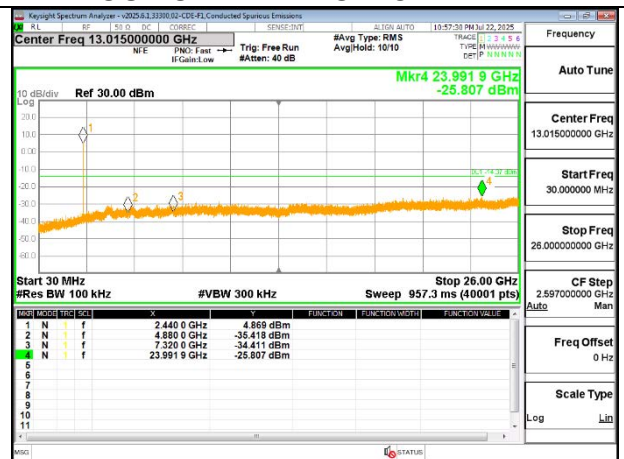
LOW CHANNEL BANDEDGE



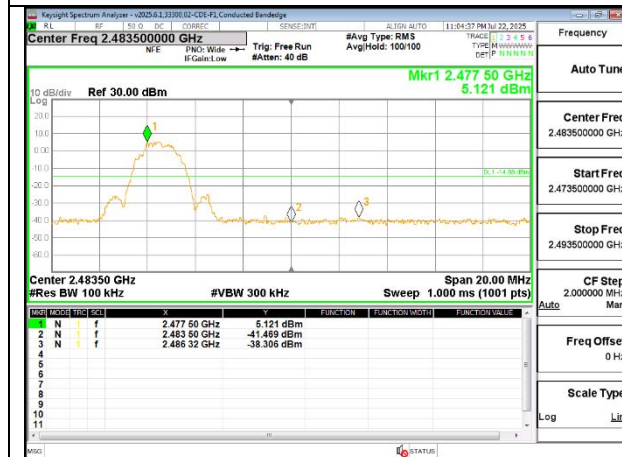
OUT-OF-BAND LOW CHANNEL



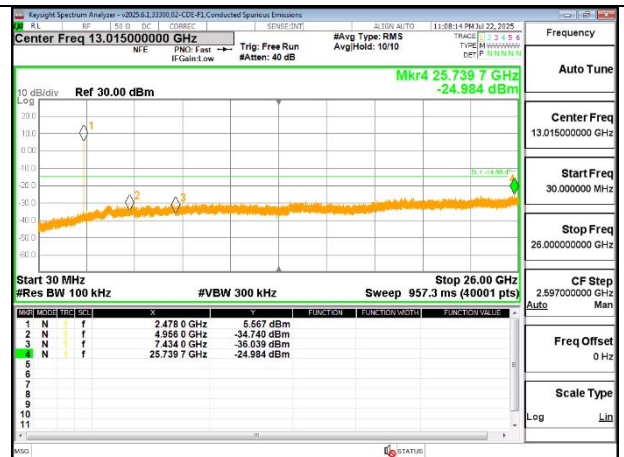
IN-BAND REFERENCE LEVEL



OUT-OF-BAND MID CHANNEL



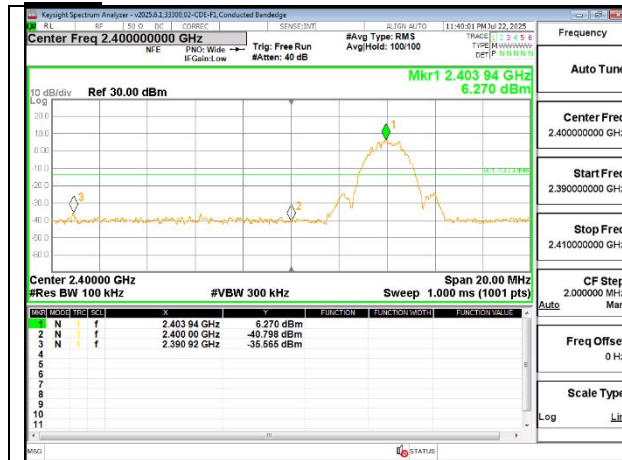
HIGH CHANNEL BANDEDGE



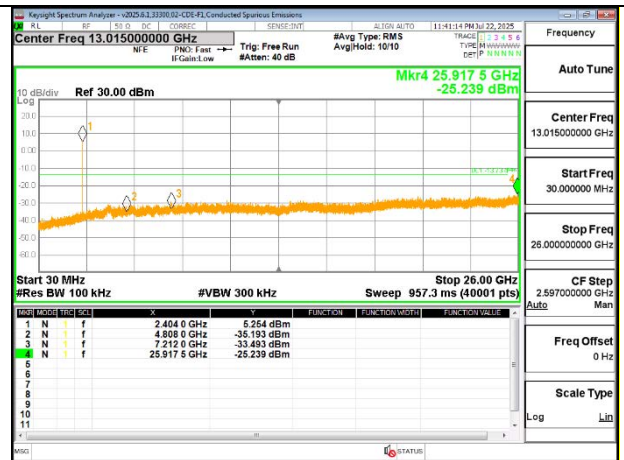
OUT-OF-BAND HIGH CHANNEL



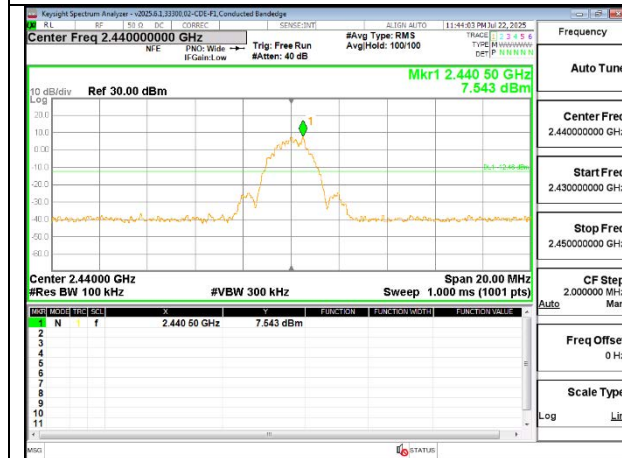
## ANT 3



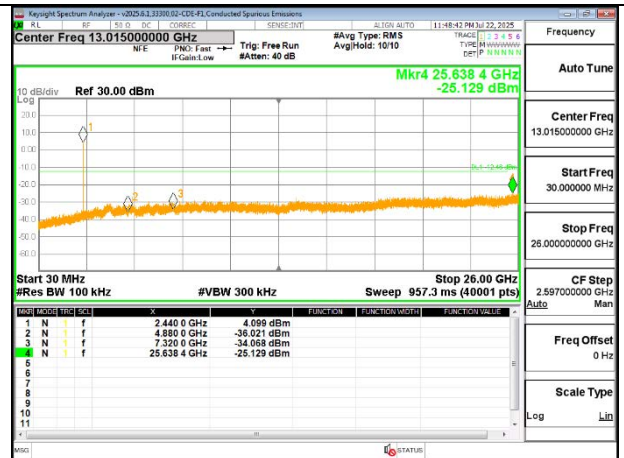
LOW CHANNEL BANDEDGE



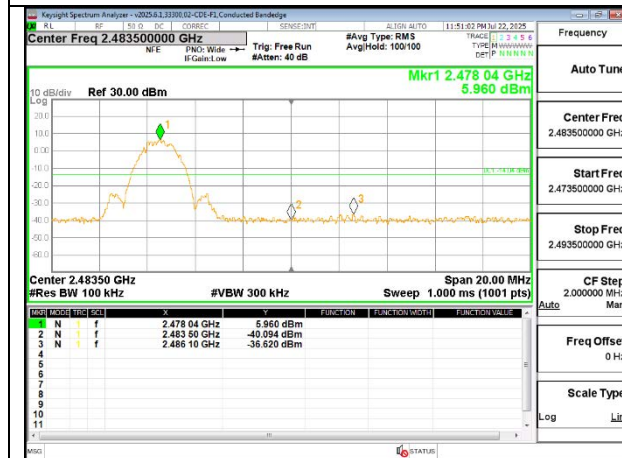
OUT-OF-BAND LOW CHANNEL



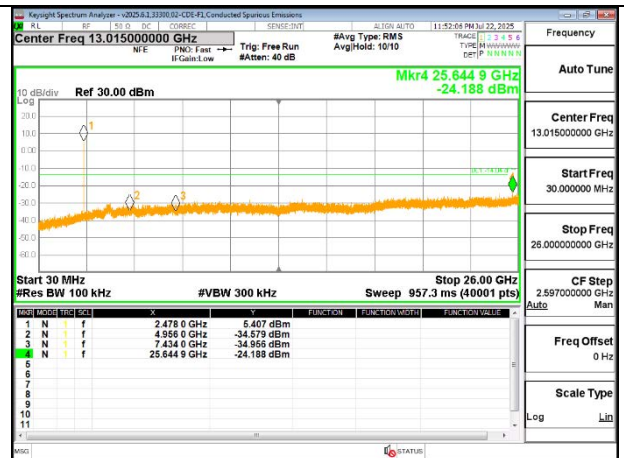
IN-BAND REFERENCE LEVEL



OUT-OF-BAND MID CHANNEL



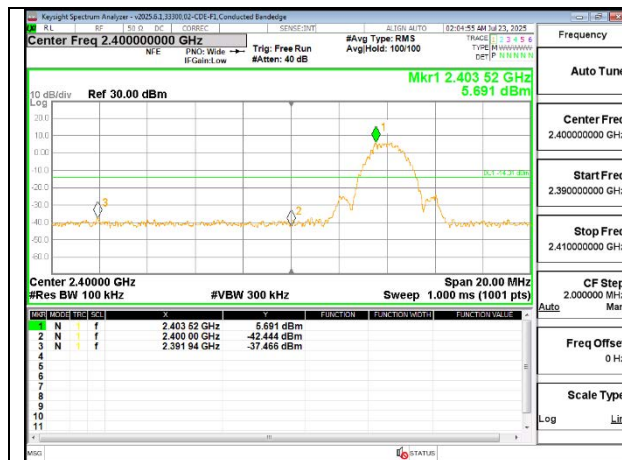
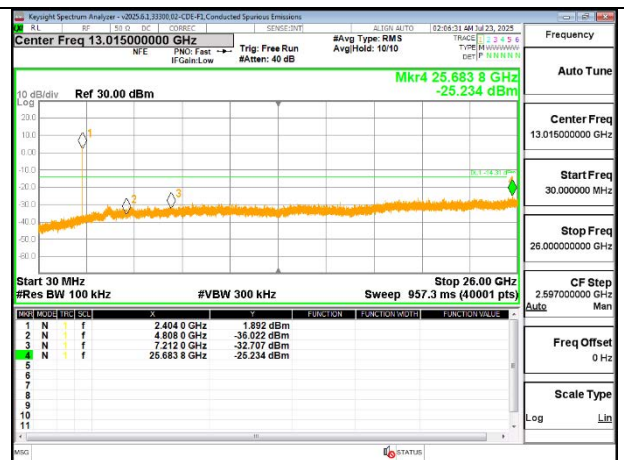
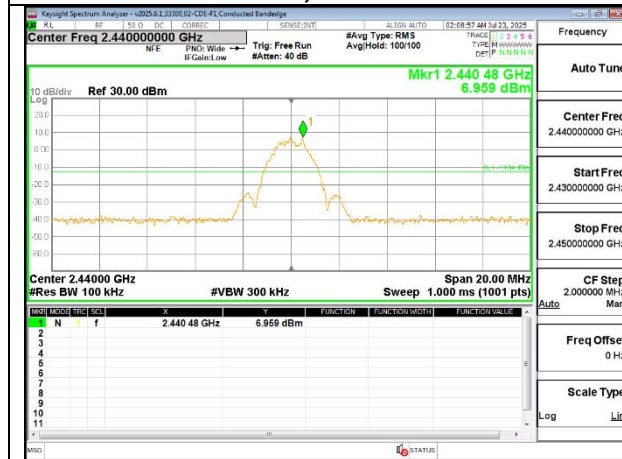
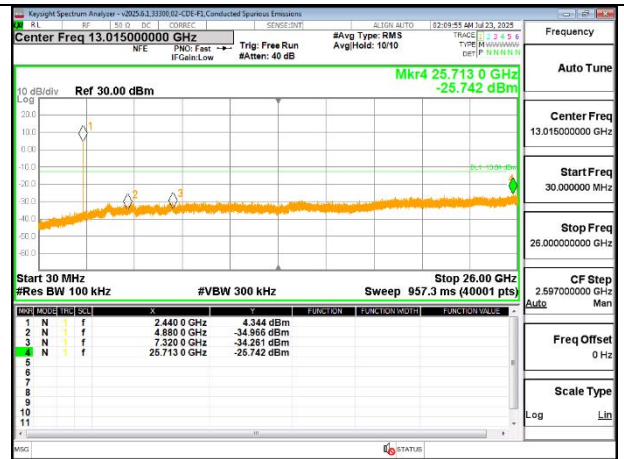
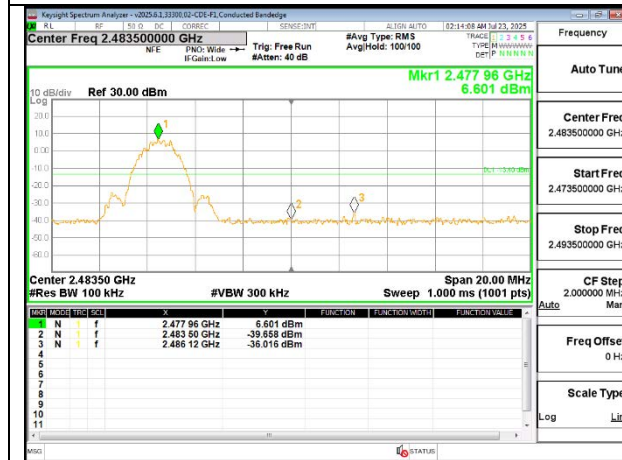
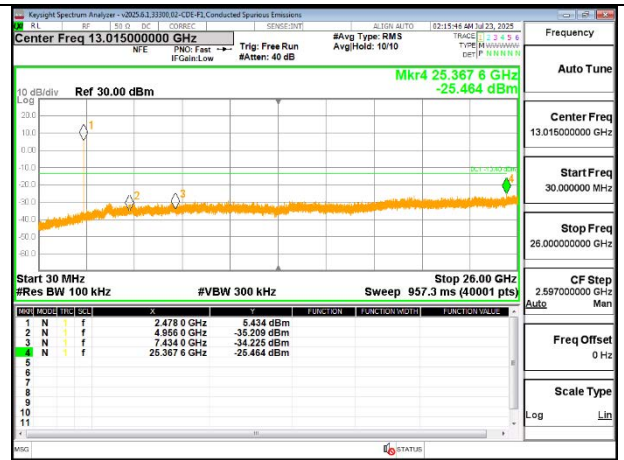
HIGH CHANNEL BANDEDGE



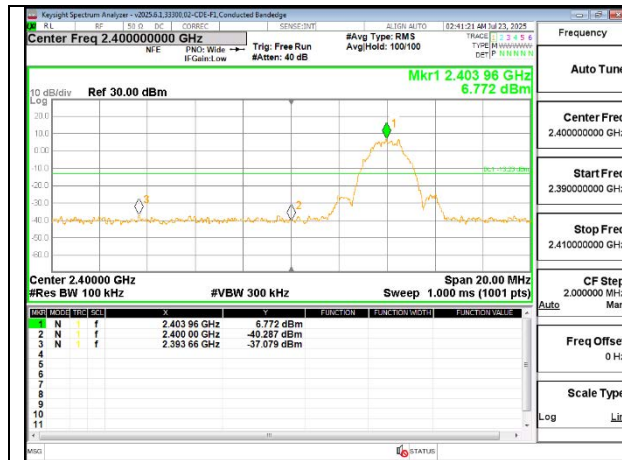
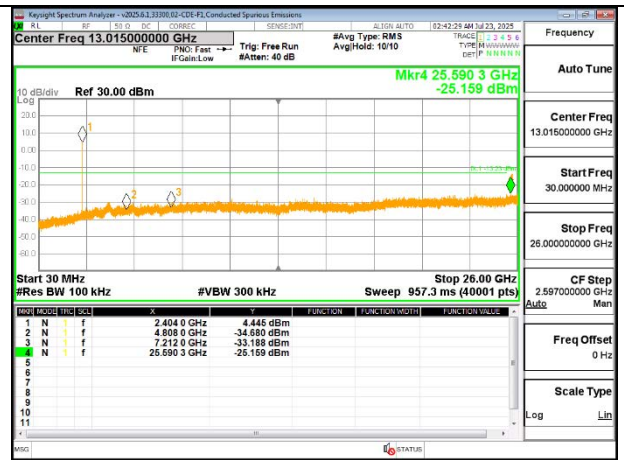
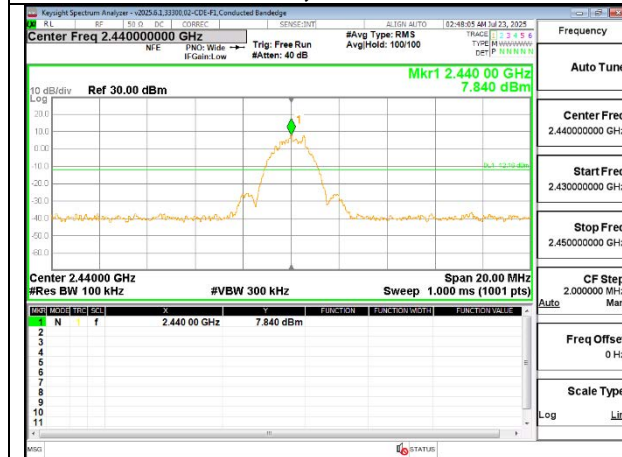
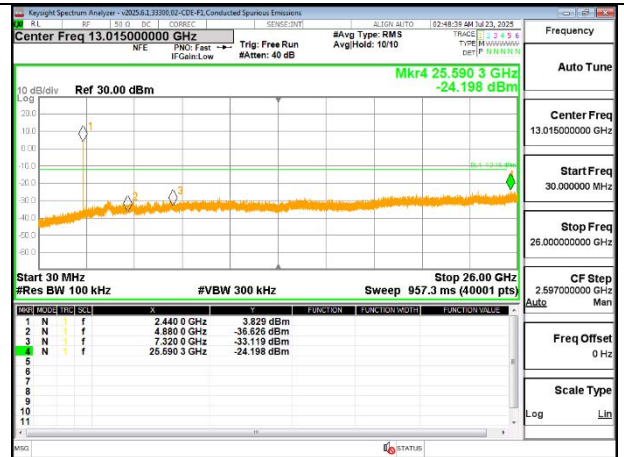
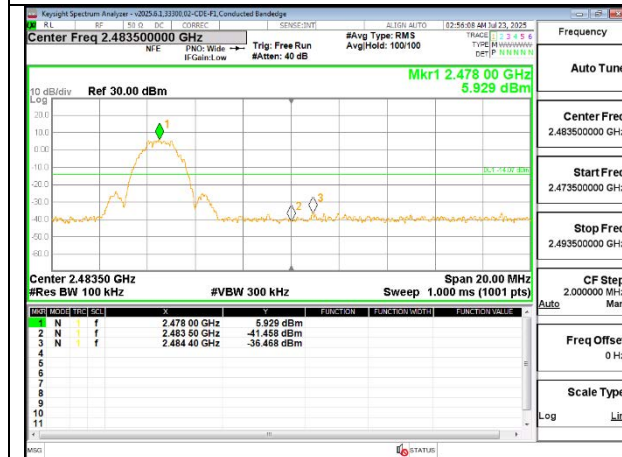
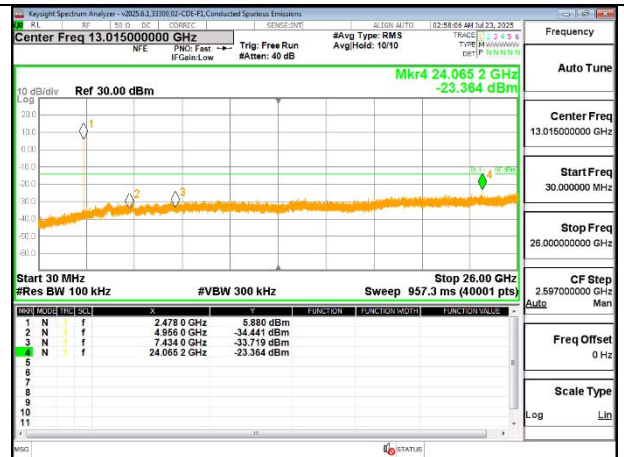
OUT-OF-BAND HIGH CHANNEL

9.7.16. **LOW POWER BLE TXBF (LE2M)**

Note: Test procedures and setting are same as BLE normal mode.

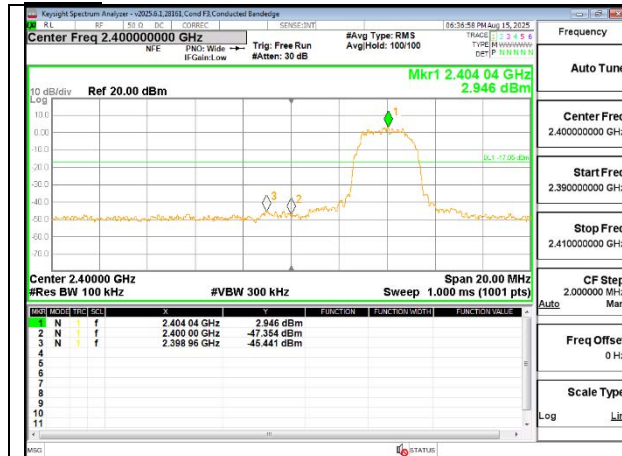
**LOW CHANNEL, BANDEDGE ANT 4****LOW CHANNEL OUT-OF-BAND ANT 4****MID CHANNEL REFERENCE ANT 4****MID CHANNEL OUT-OF-BAND ANT 4****HIGH CHANNEL BANDEDGE ANT 4****HIGH CHANNEL OUT-OF-BAND ANT 4**



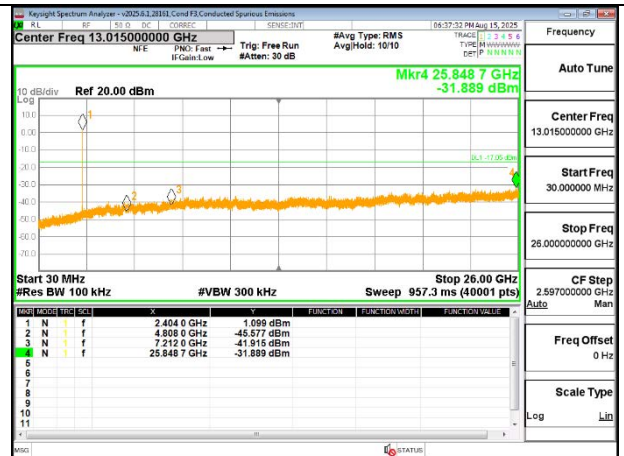
**ANT 3****LOW CHANNEL , Bandedge ANT 3****LOW CHANNEL OUT-OF-BAND ANT 3****MID CHANNEL REFERENCE ANT 3****MID CHANNEL OUT-OF-BAND ANT 3****HIGH CHANNEL REFERENCE ANT 3****HIGH CHANNEL OUT-OF-BAND ANT 3**

## 9.7.17. LOW POWER BLE (HDT3)

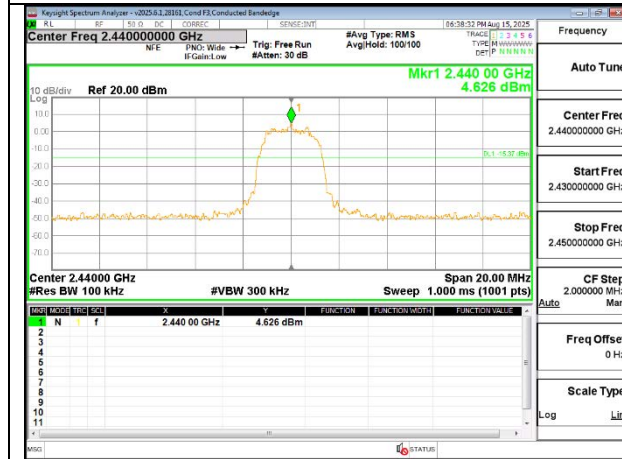
## ANT 4



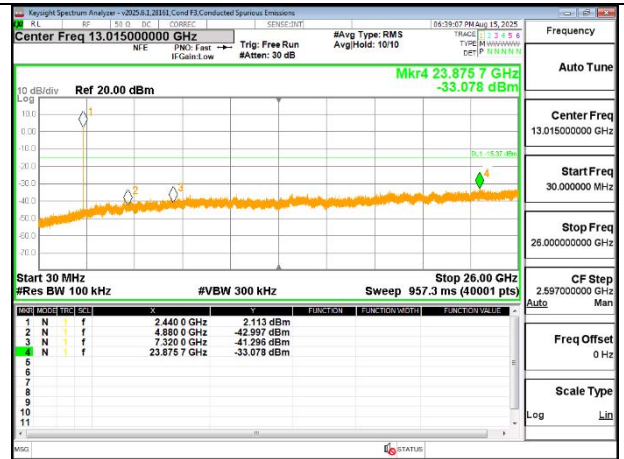
LOW CHANNEL BANDEDGE



OUT-OF-BAND LOW CHANNEL



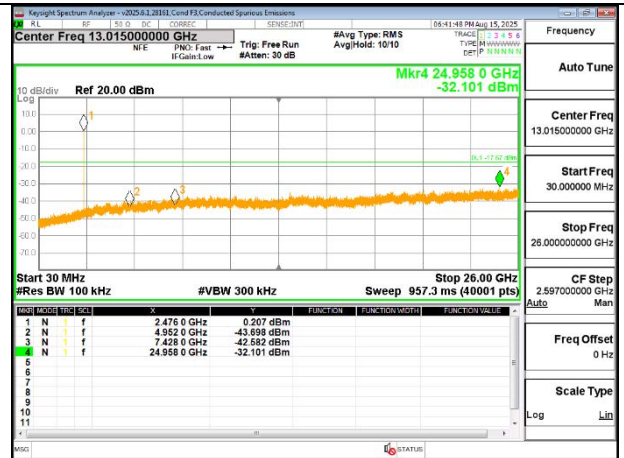
IN-BAND REFERENCE LEVEL



OUT-OF-BAND MID CHANNEL



HIGH CHANNEL BANDEDGE

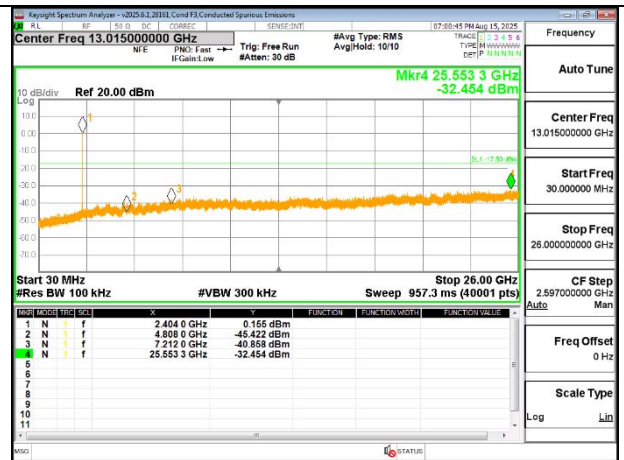


OUT-OF-BAND HIGH CHANNEL

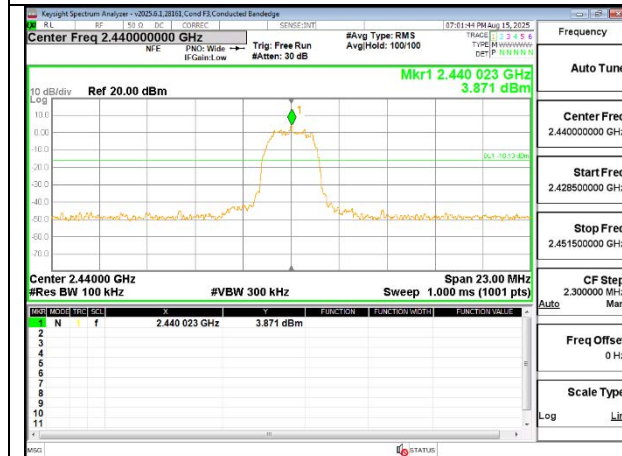
## ANT 3



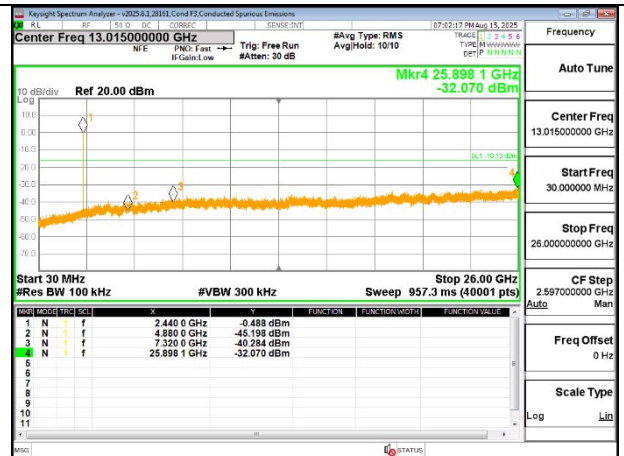
LOW CHANNEL BANDEDGE



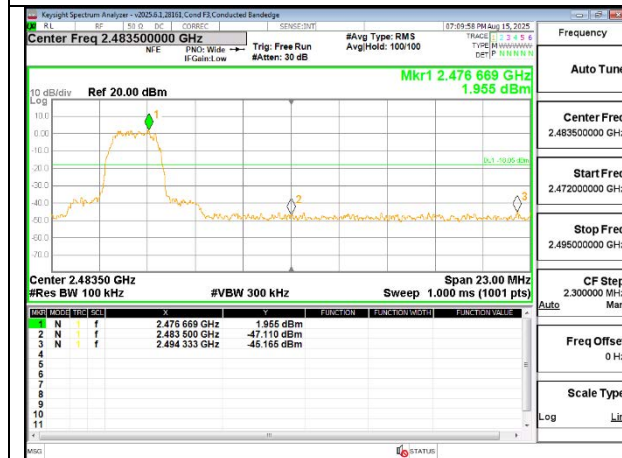
OUT-OF-BAND LOW CHANNEL



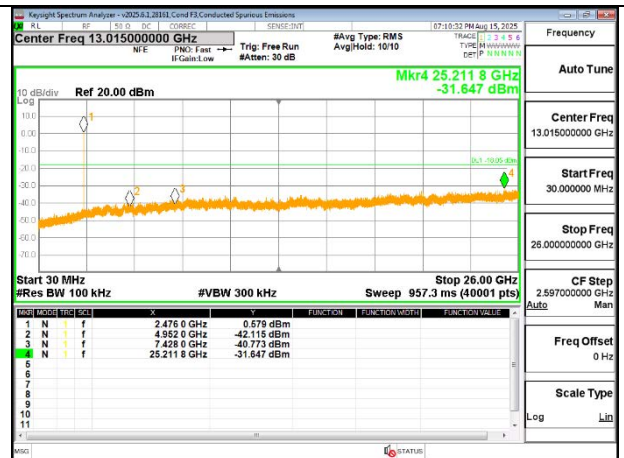
IN-BAND REFERENCE LEVEL



OUT-OF-BAND MID CHANNEL



HIGH CHANNEL BANDEDGE

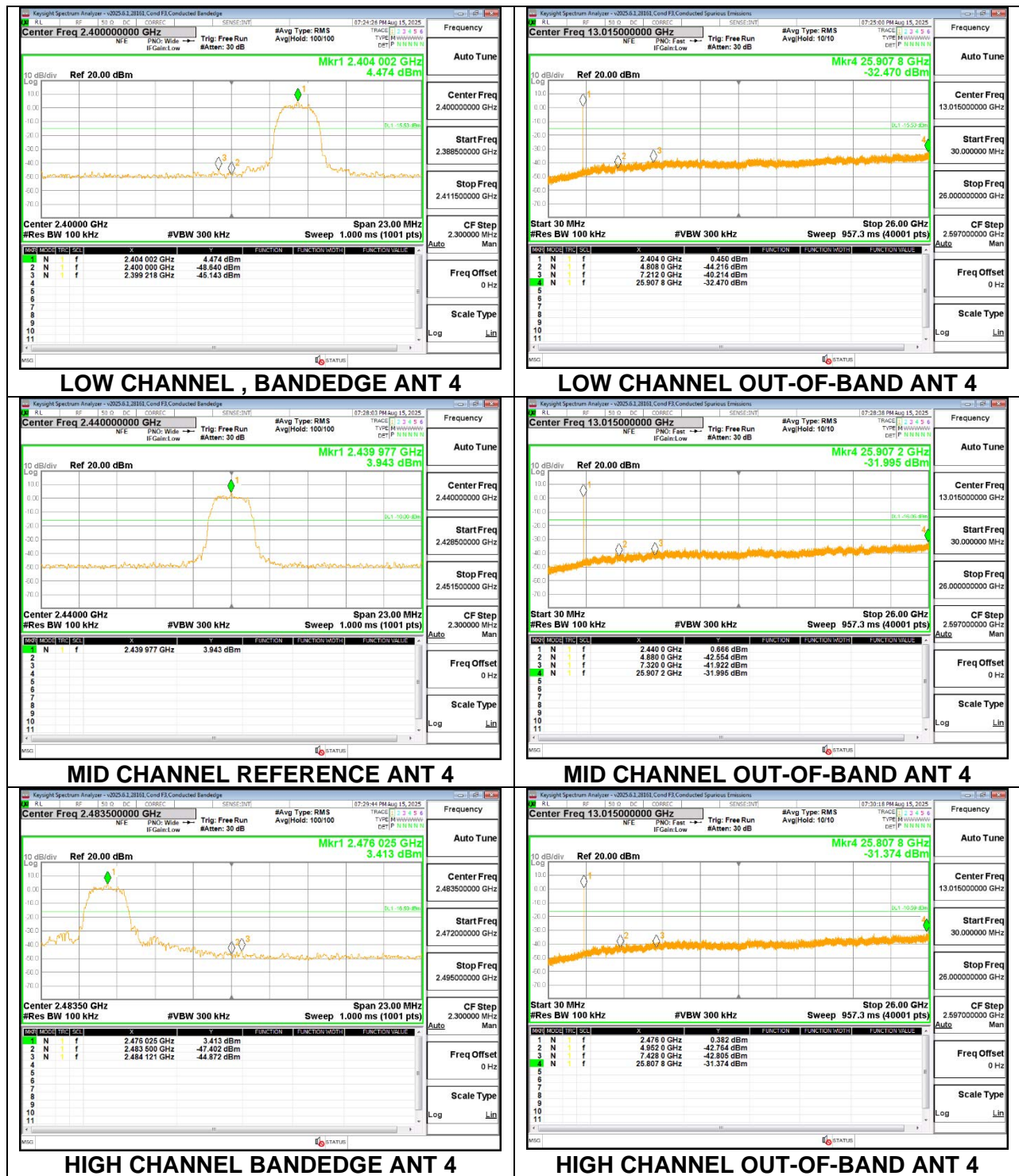


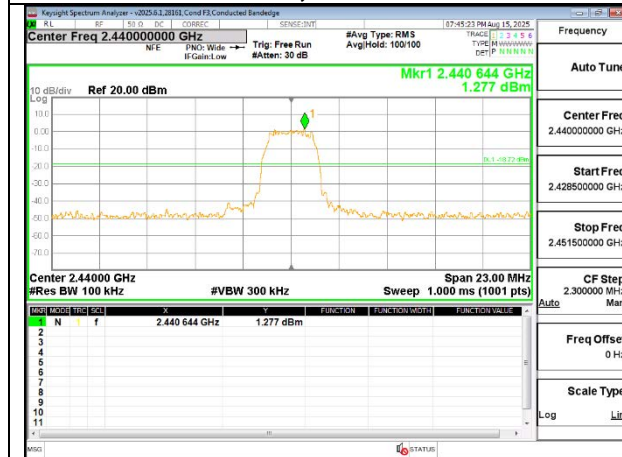
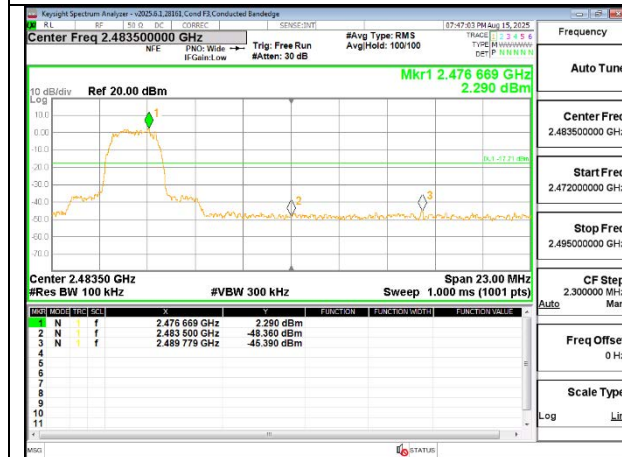
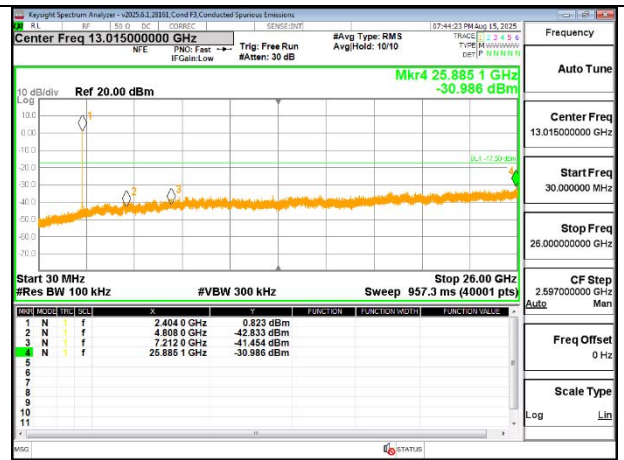
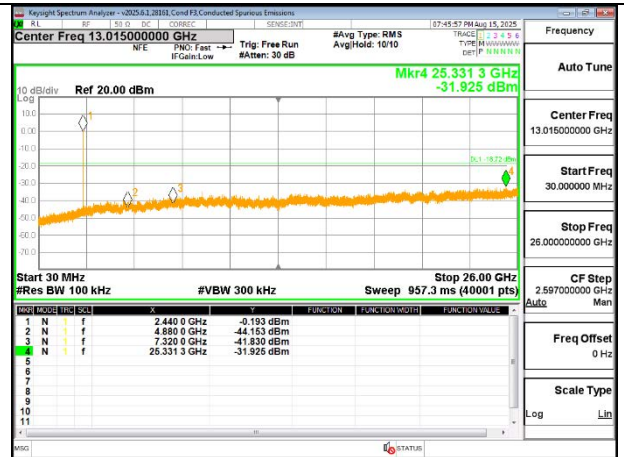
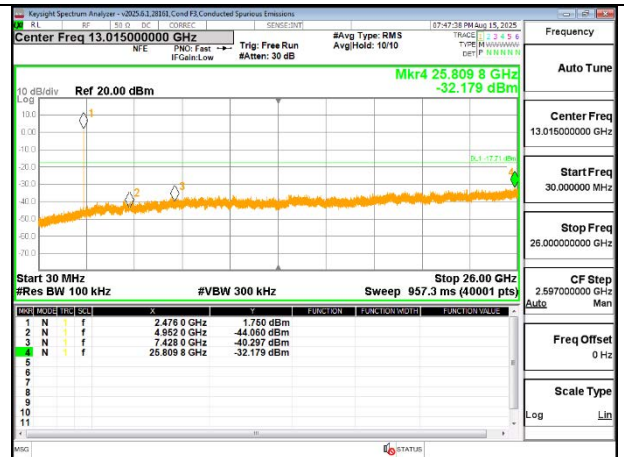
OUT-OF-BAND HIGH CHANNEL



9.7.18. **LOW POWER BLE TXBF (HDT3)**

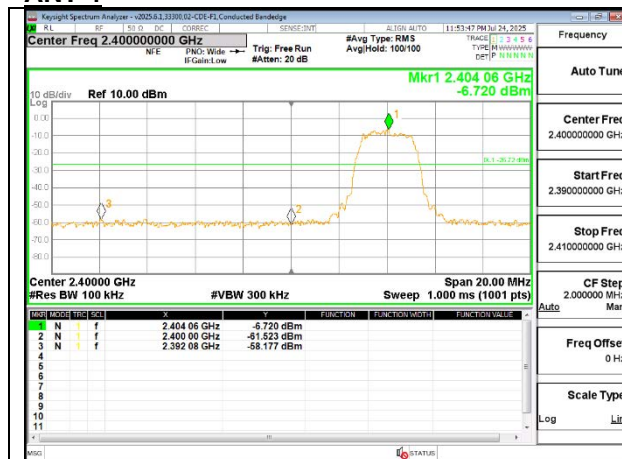
Note: Test procedures and setting are same as BLE normal mode.



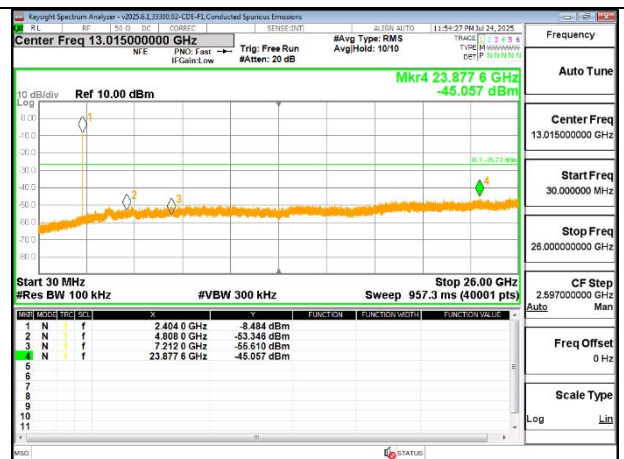
**ANT 3****LOW CHANNEL, BANDEGE ANT 3****MID CHANNEL REFERENCE ANT 3****HIGH CHANNEL, BANDEGE ANT 3****LOW CHANNEL OUT-OF-BAND ANT 3****MID CHANNEL OUT-OF-BAND ANT 3****HIGH CHANNEL OUT-OF-BAND ANT 3**

## 9.7.19. LOW POWER BLE (HDT8)

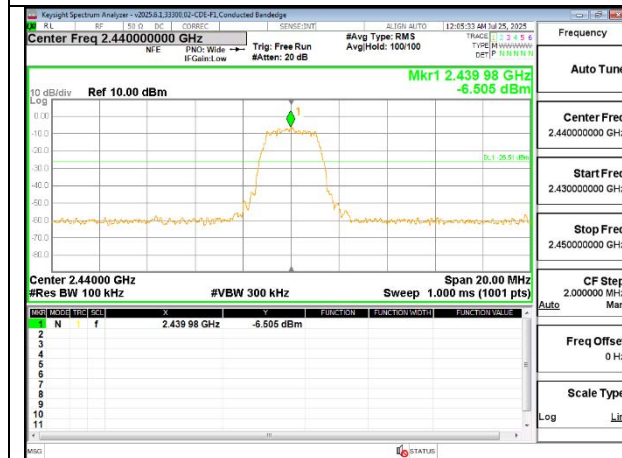
## ANT 4



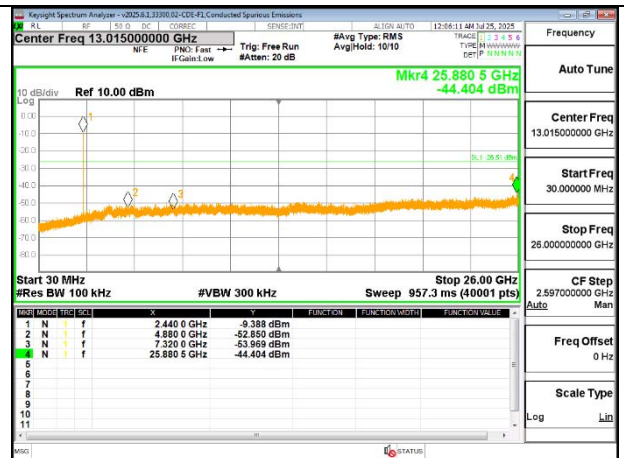
LOW CHANNEL BANDEDGE



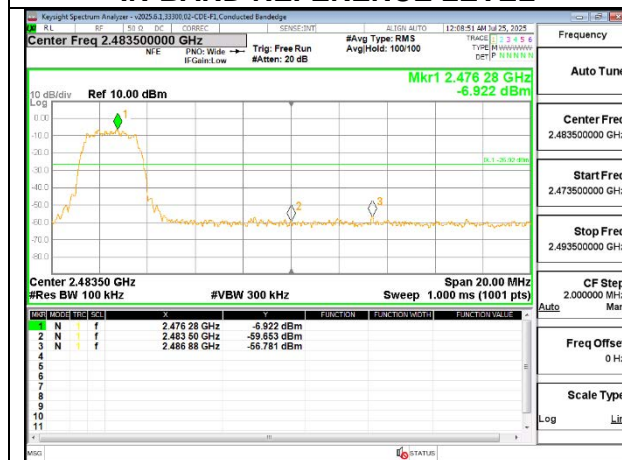
OUT-OF-BAND LOW CHANNEL



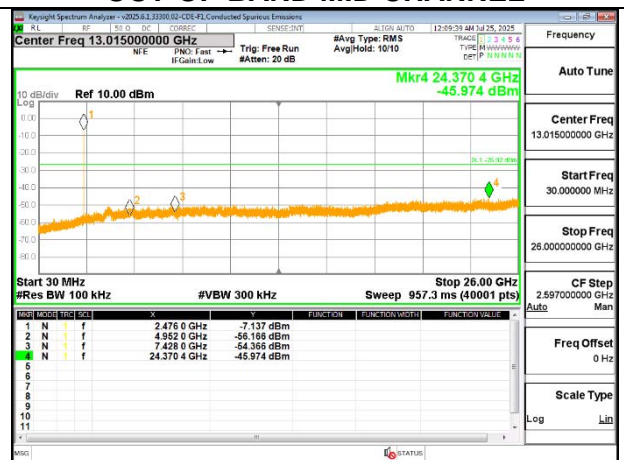
IN-BAND REFERENCE LEVEL



OUT-OF-BAND MID CHANNEL



HIGH CHANNEL BANDEDGE



OUT-OF-BAND HIGH CHANNEL