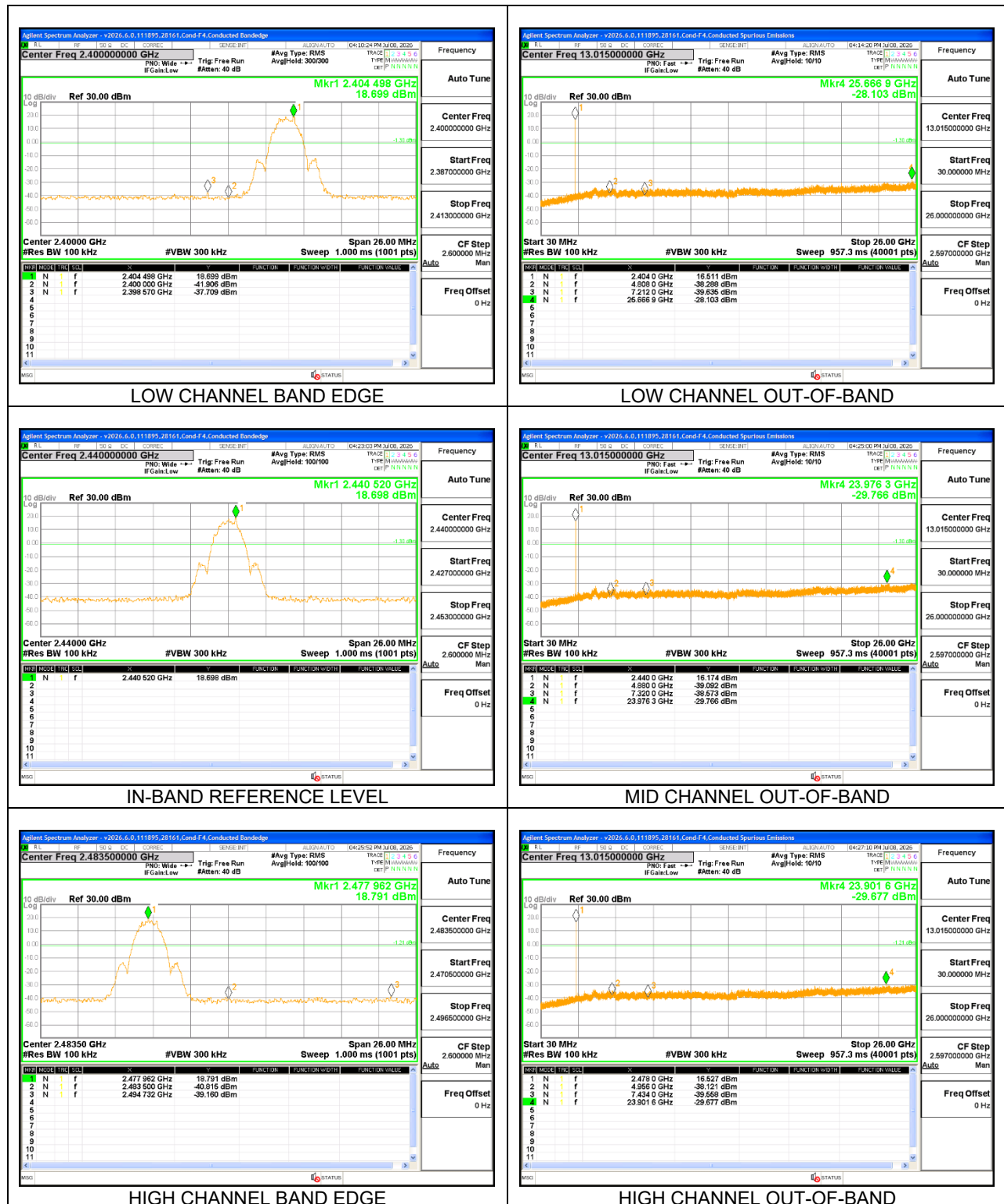
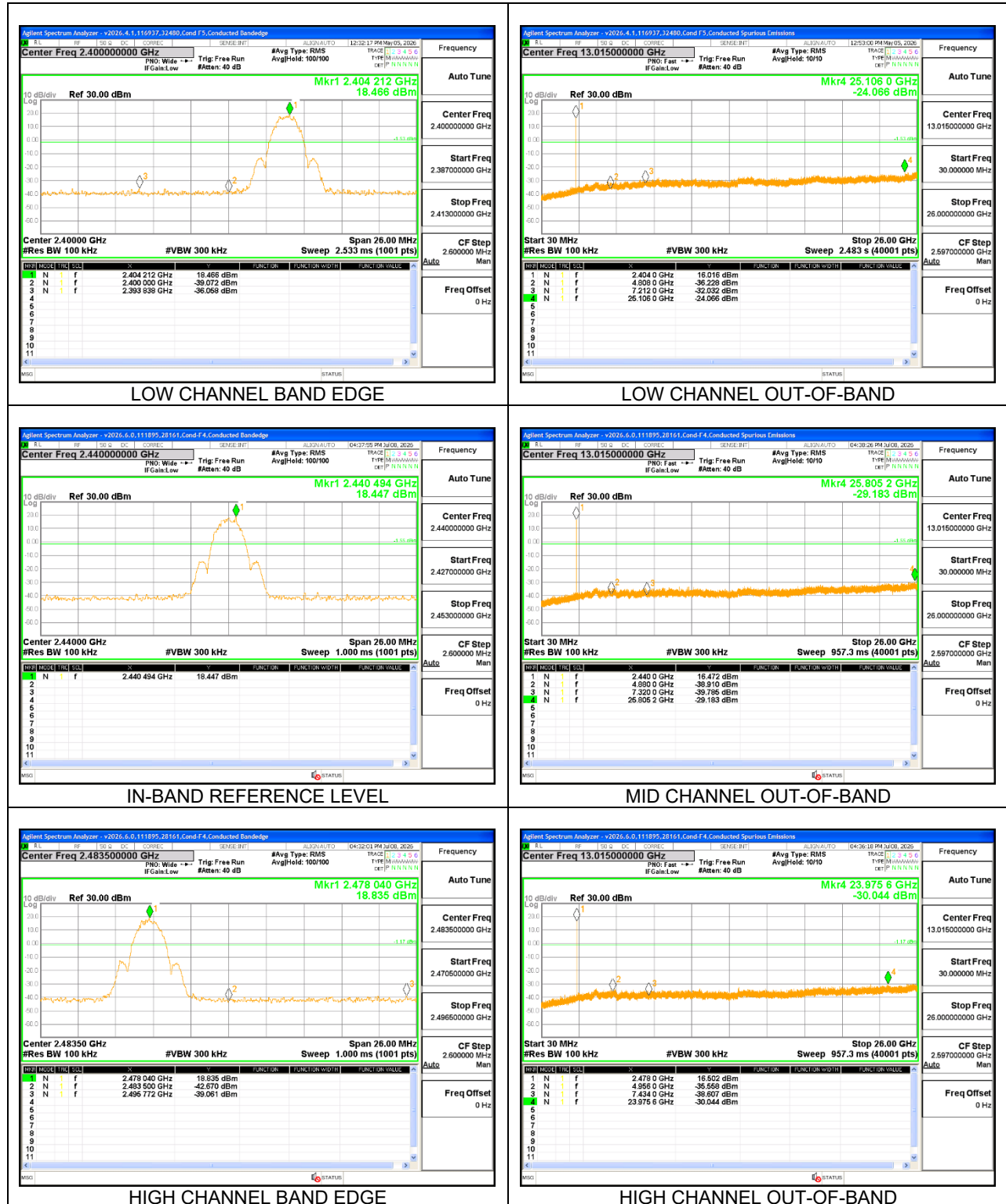


## 8.6.6. LE2M – HIGH POWER – MIMO TXBF

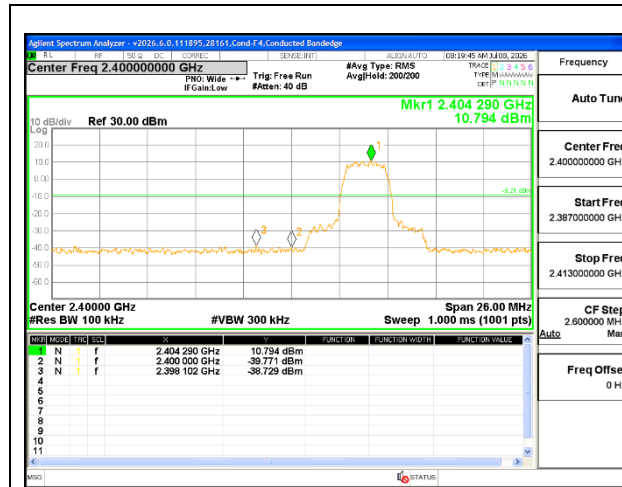
## ANT 4



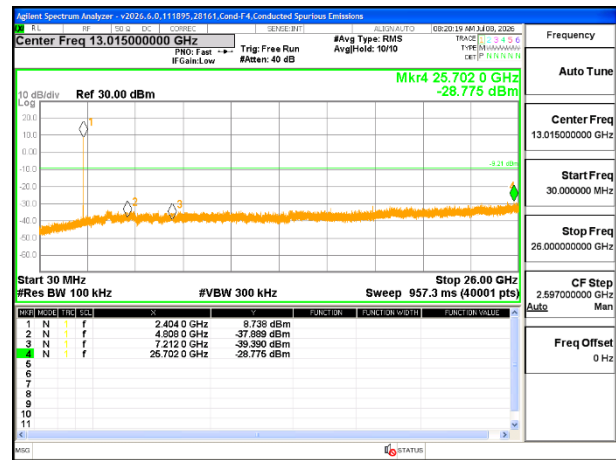
**ANT 3**

## 8.6.7. HDT8 – HIGH POWER – SISO

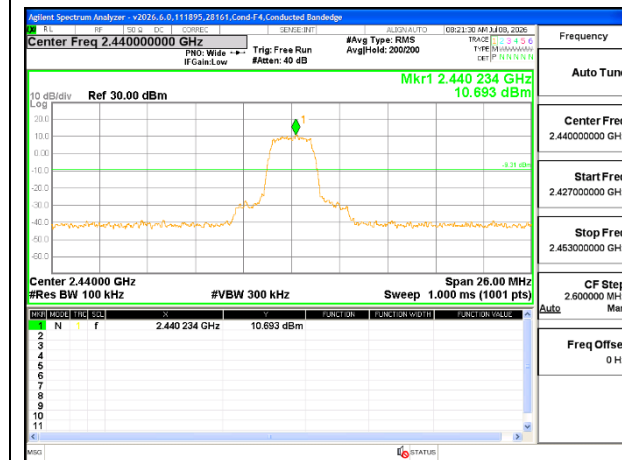
## ANT 4



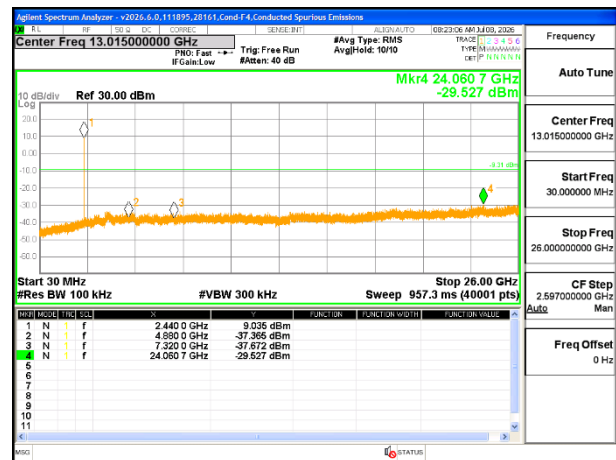
LOW CHANNEL BAND EDGE



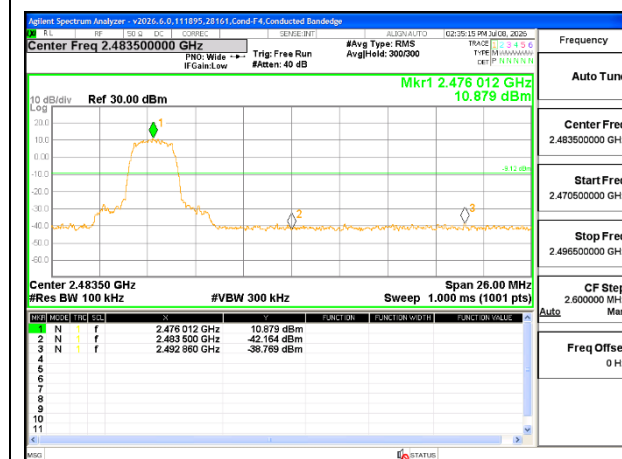
LOW CHANNEL OUT-OF-BAND



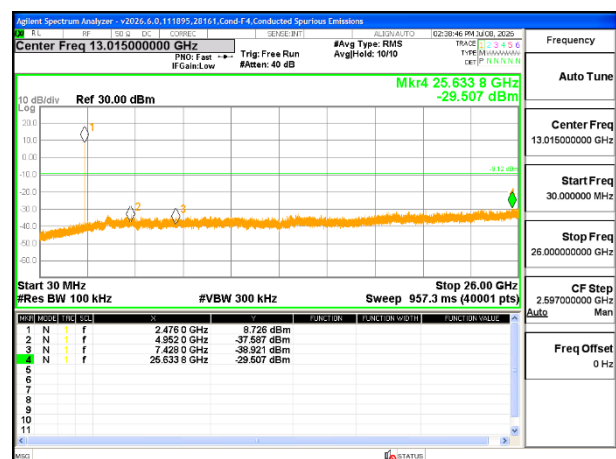
IN-BAND REFERENCE LEVEL



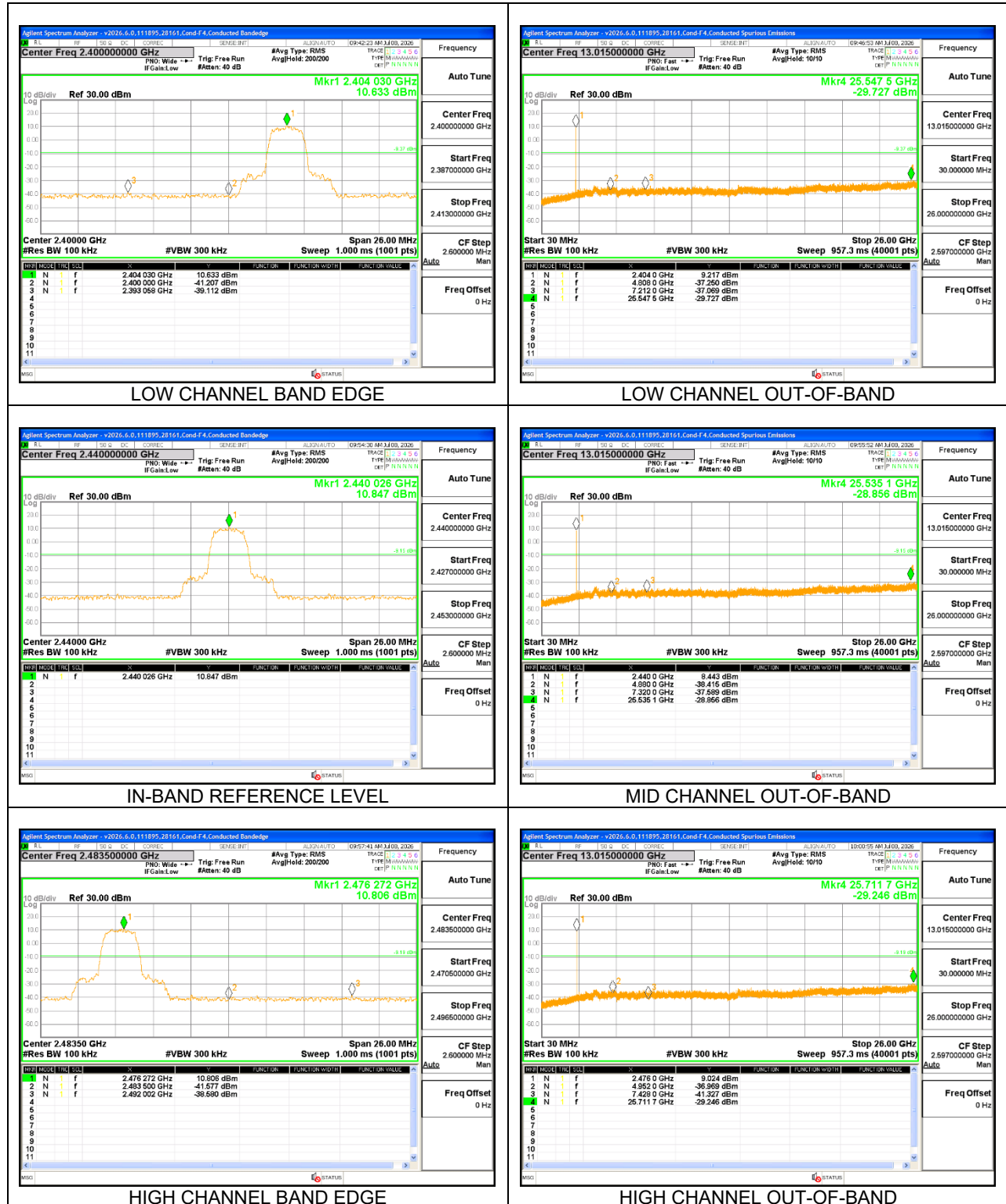
MID CHANNEL OUT-OF-BAND



HIGH CHANNEL BAND EDGE

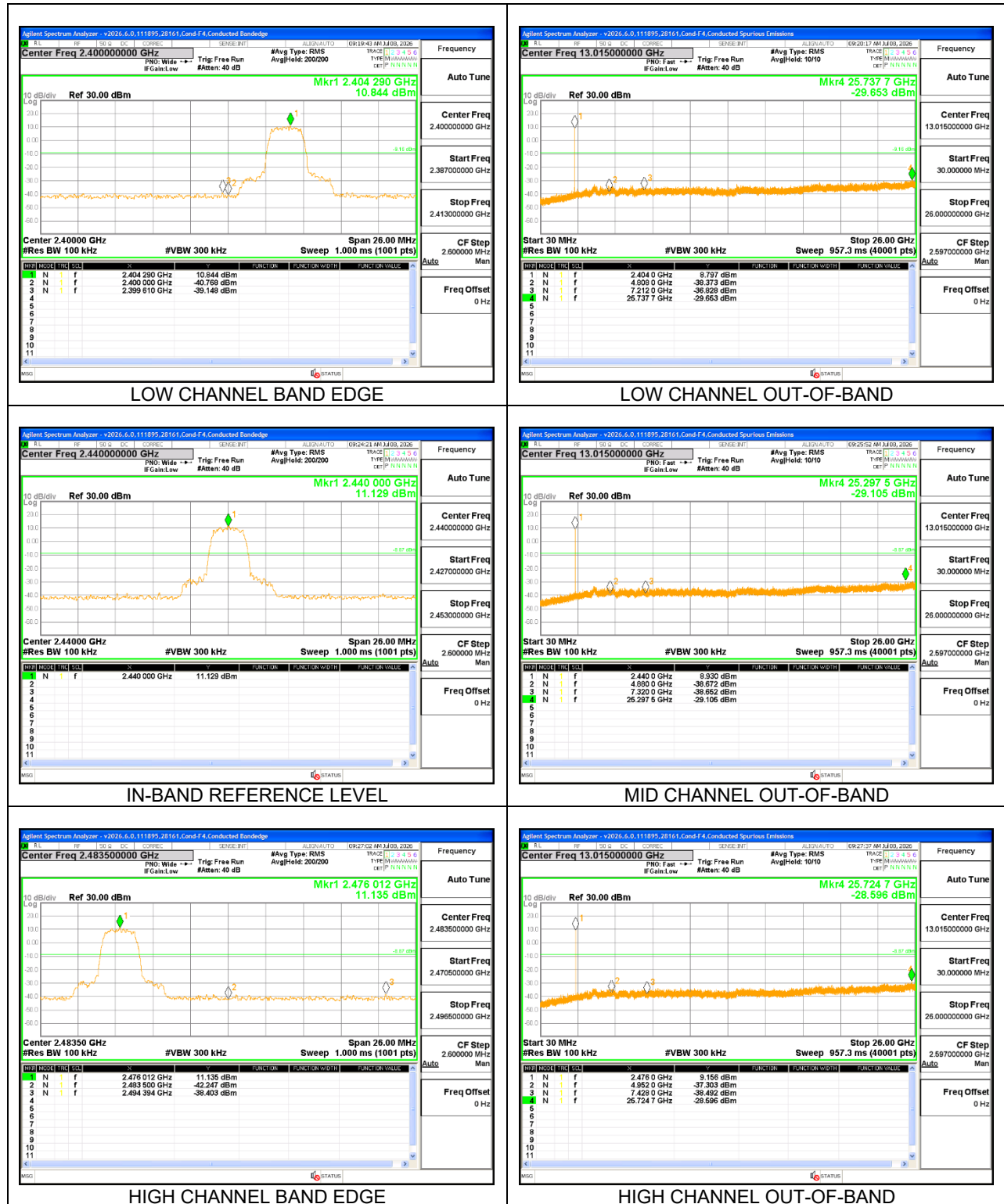


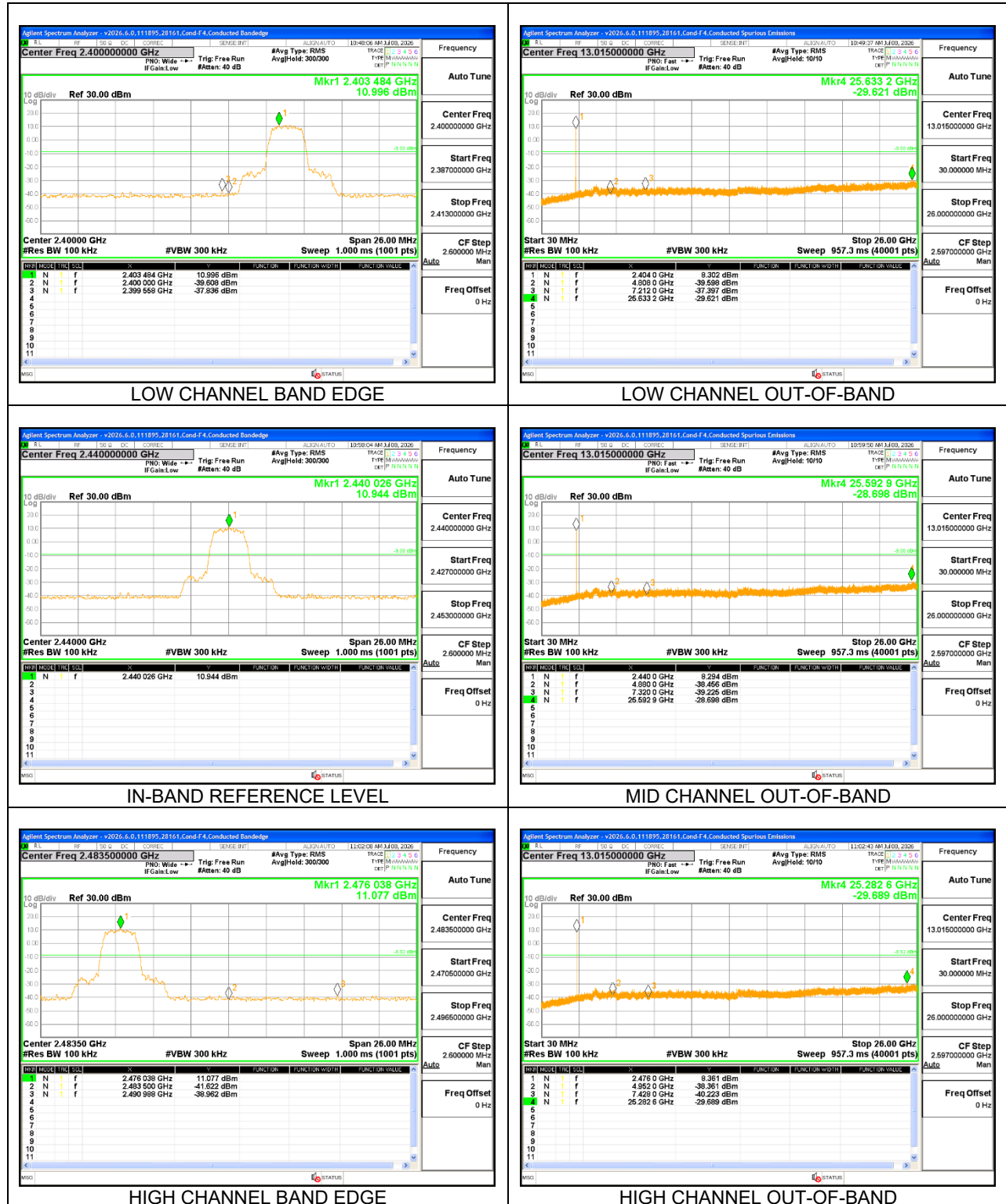
HIGH CHANNEL OUT-OF-BAND

**ANT 3**

## 8.6.8. HDT8 – HIGH POWER – MIMO TXBF

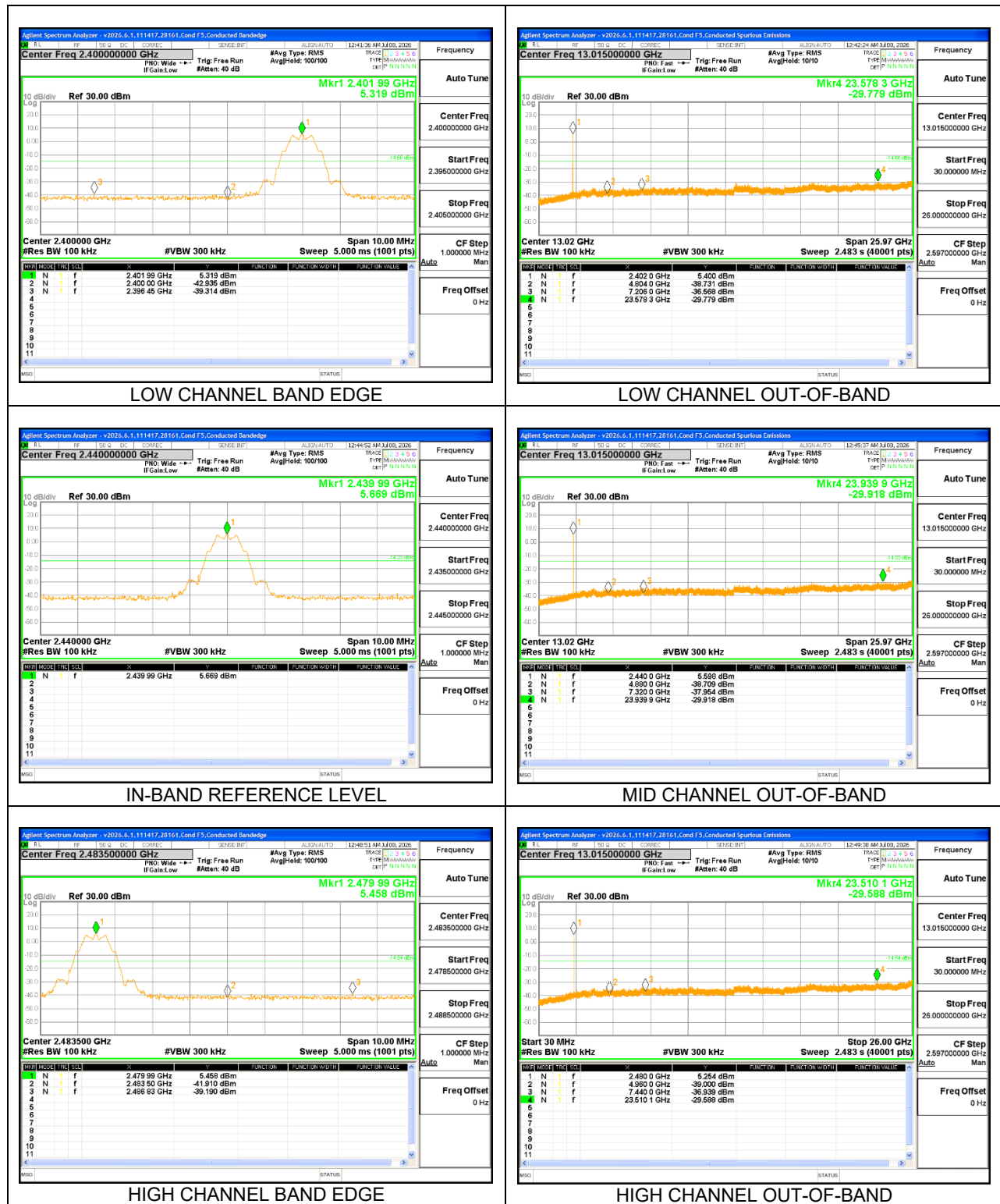
## ANT 4

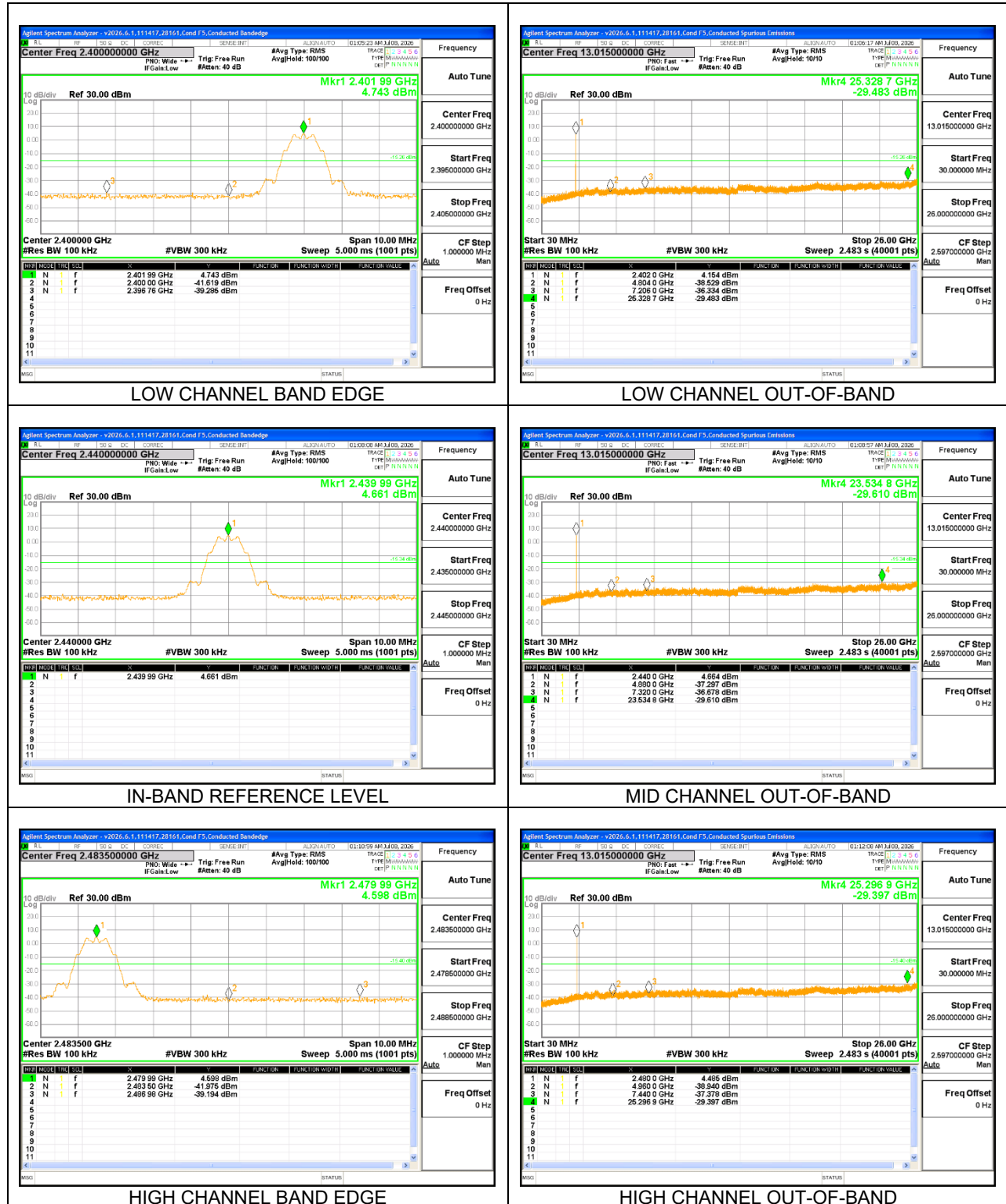


**ANT 3**

## 8.6.9. LELR8 – LOW POWER – SISO

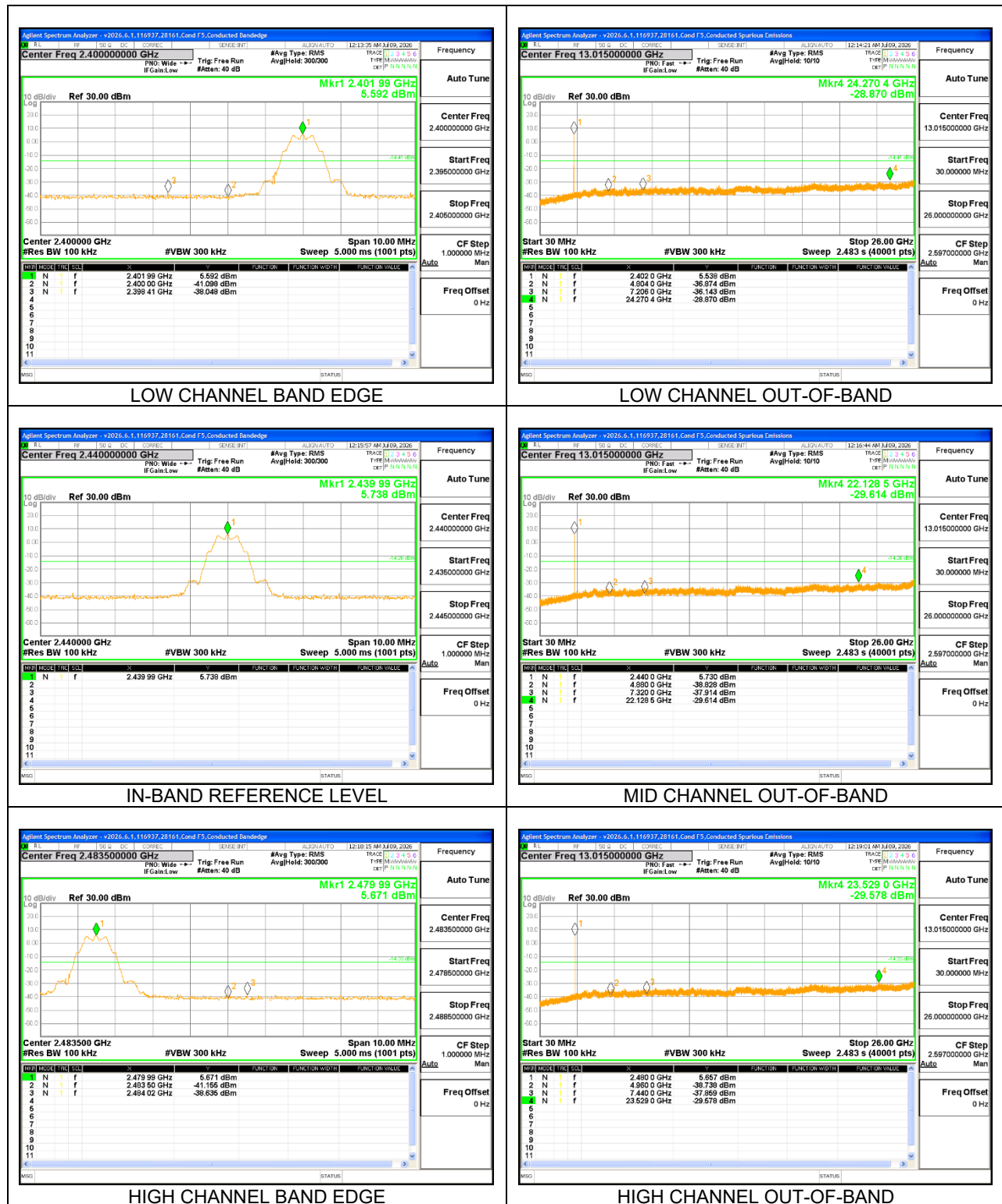
## ANT 4

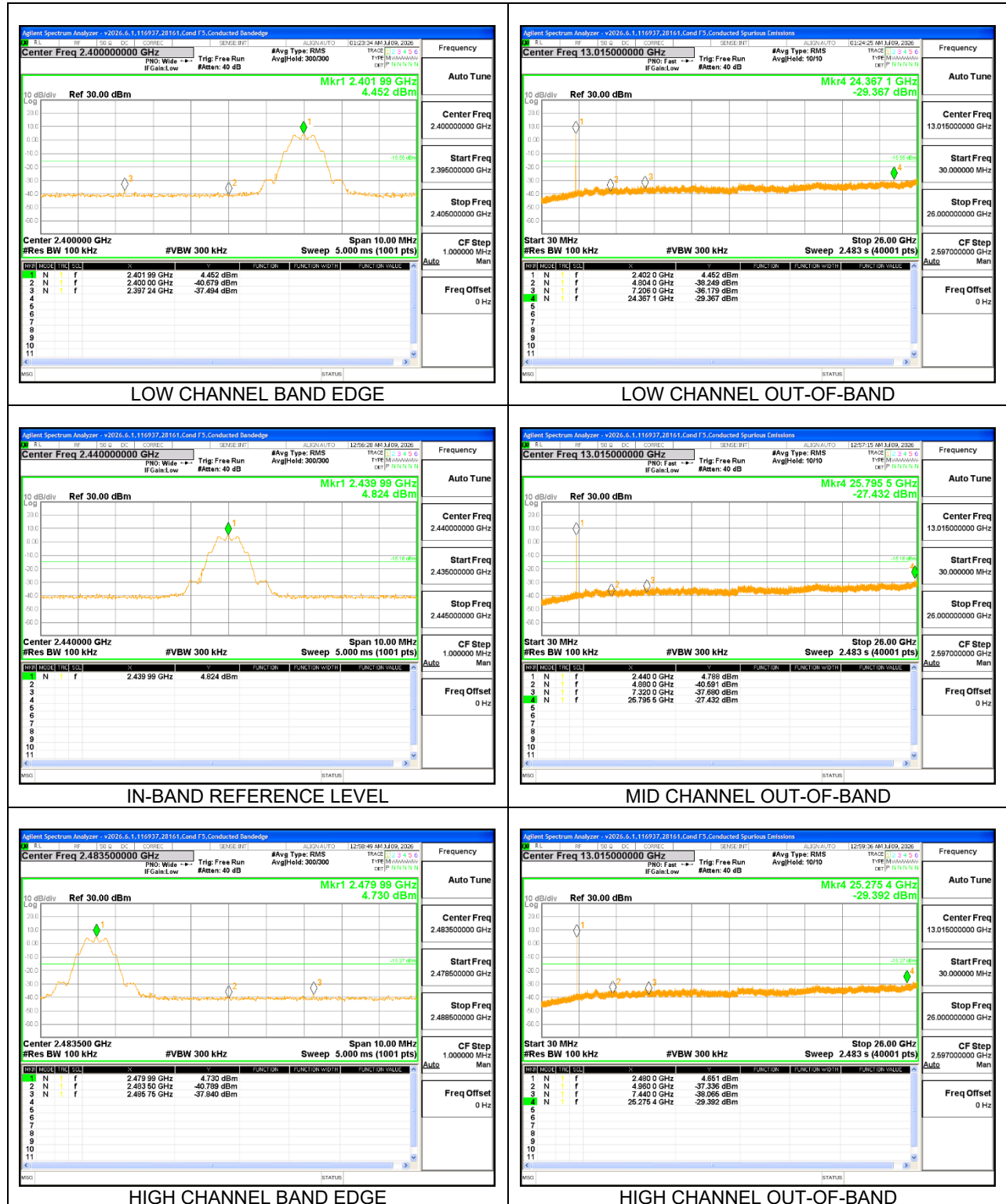


**ANT 3**

## 8.6.10. LELR8 – LOW POWER – MIMO TXBF

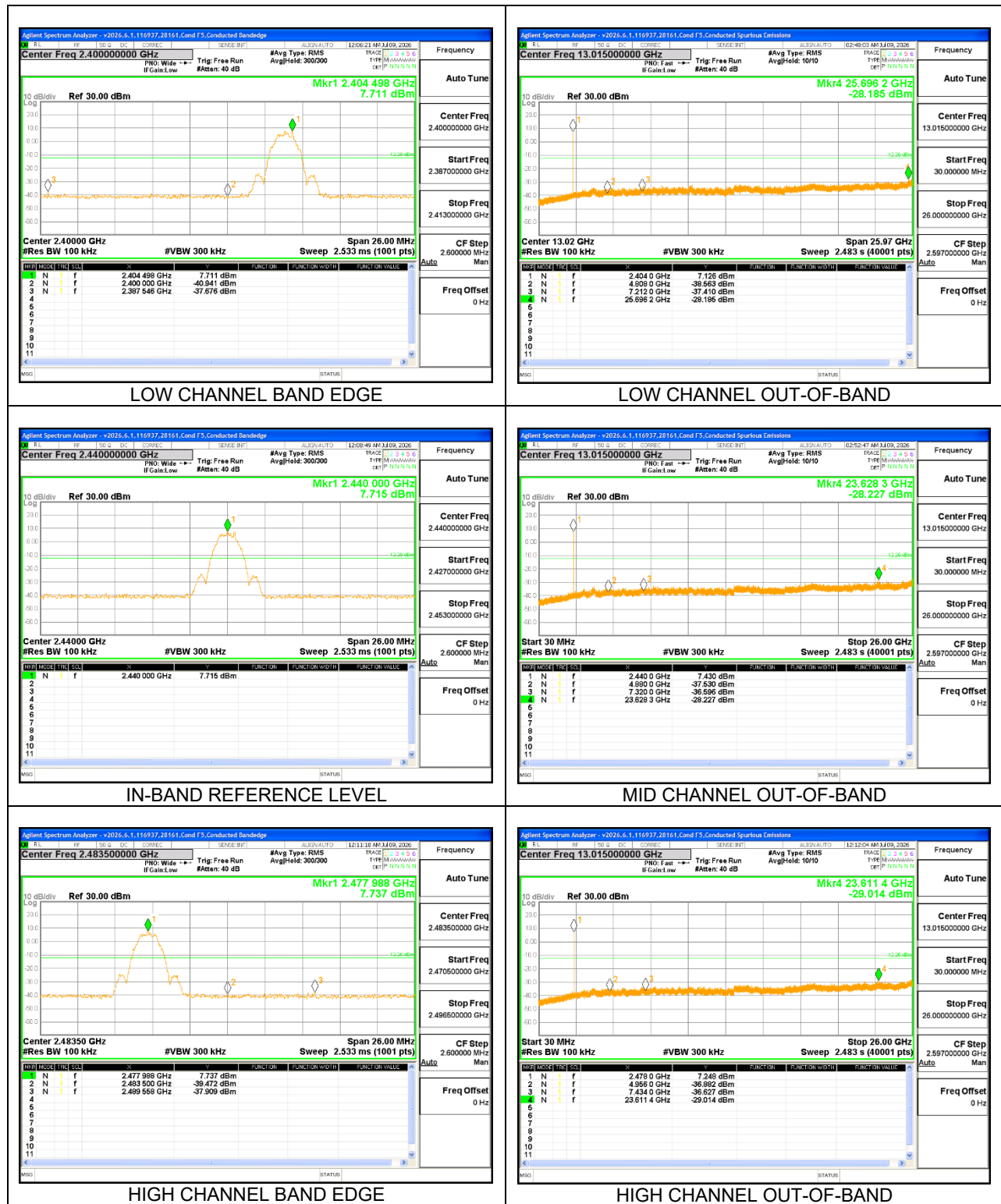
## ANT 4

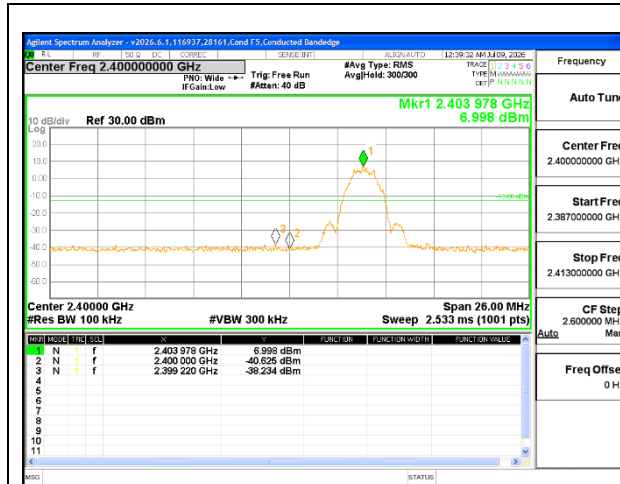


**ANT 3**

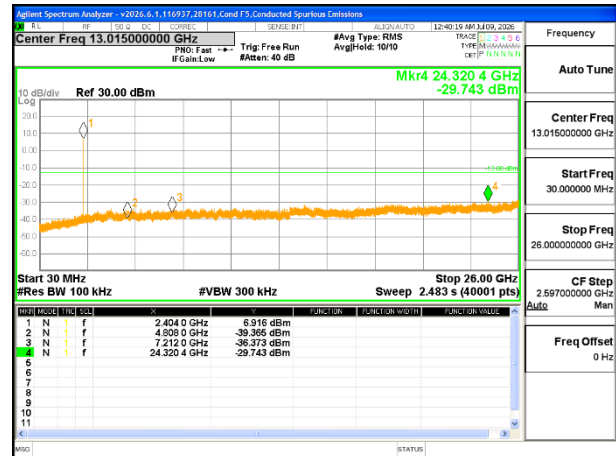
## 8.6.13. LE2M – LOW POWER – SISO

## ANT 4

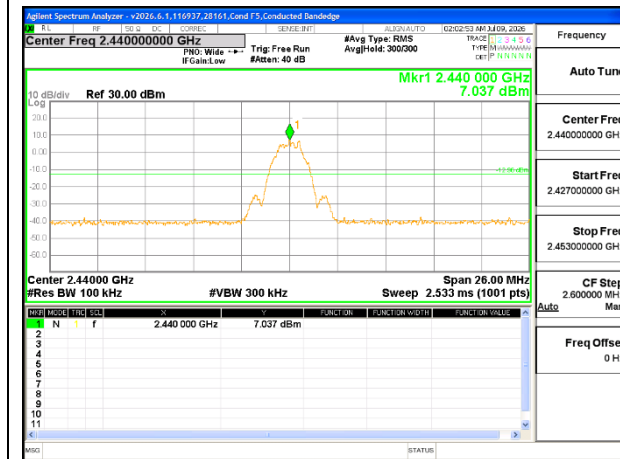


**ANT 3**

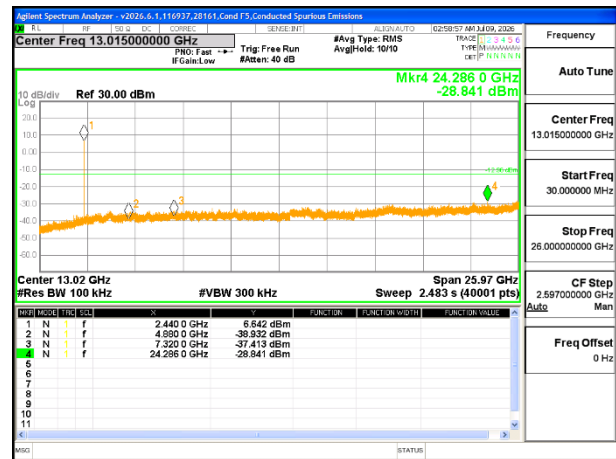
LOW CHANNEL BAND EDGE



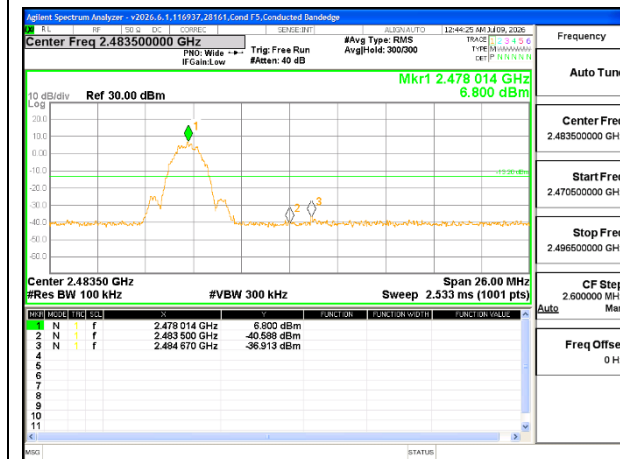
LOW CHANNEL OUT-OF-BAND



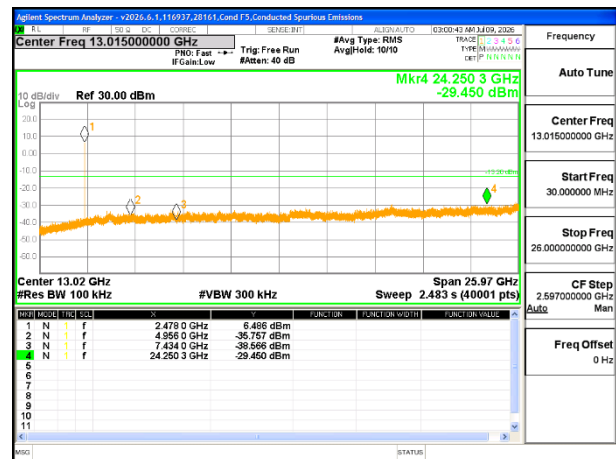
IN-BAND REFERENCE LEVEL



MID CHANNEL OUT-OF-BAND



HIGH CHANNEL BAND EDGE



HIGH CHANNEL OUT-OF-BAND

## 8.6.14. LE2M – LOW POWER – MIMO TXBF

## ANT 4

