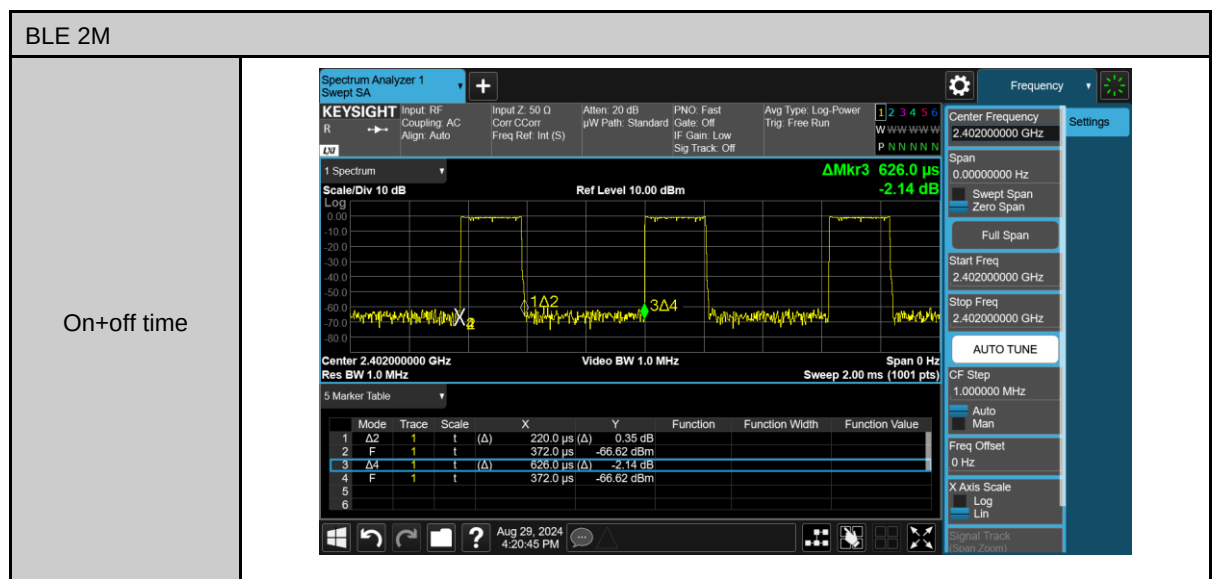
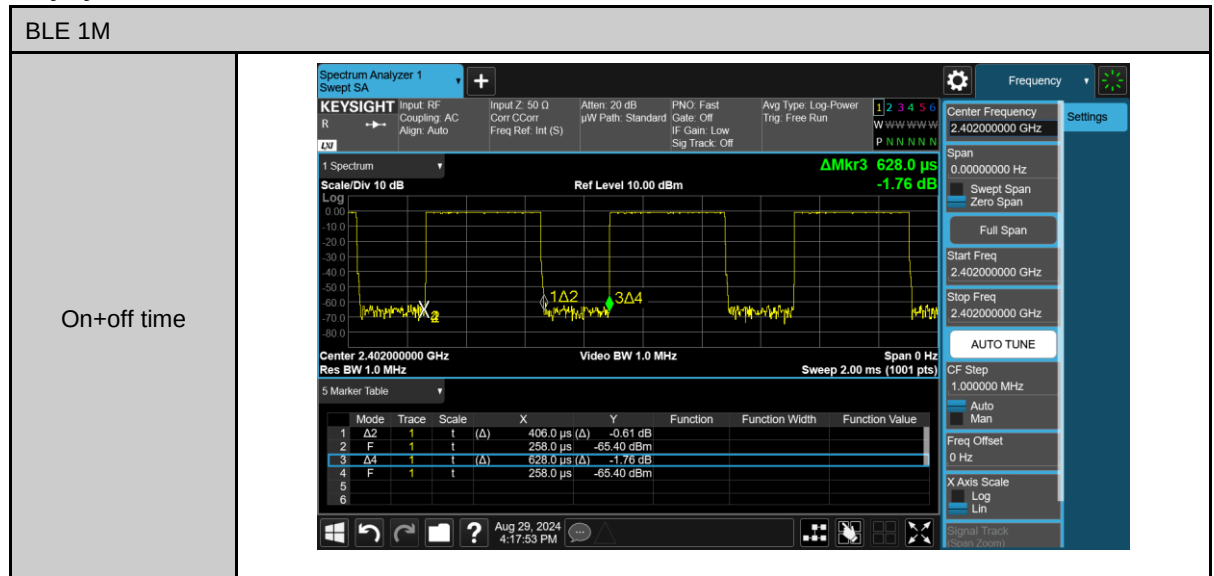


## Appendix B. Test Plots

### Duty cycle



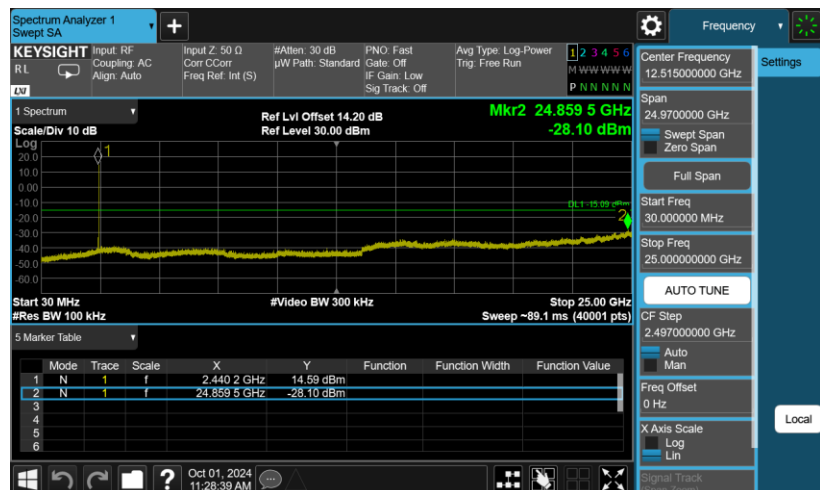
## Out of Band Conducted Spurious Emission

BLE 1M

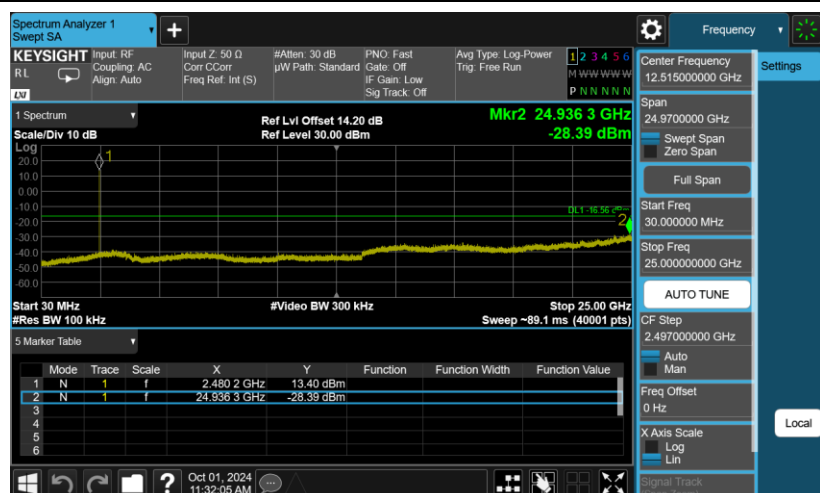
Low ch



Mid ch



High ch



BLE 2M

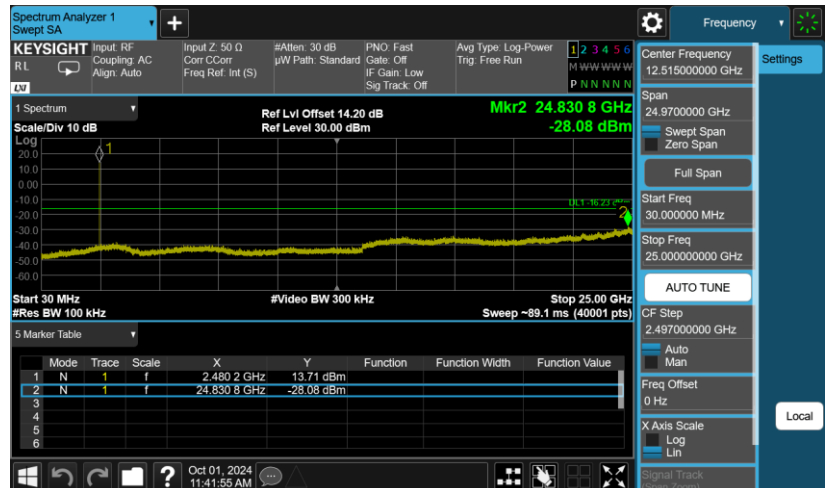
Low ch



Mid ch

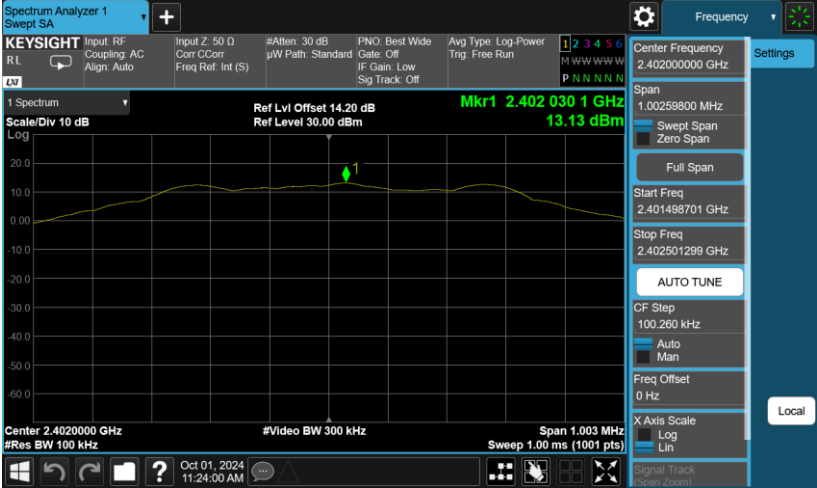
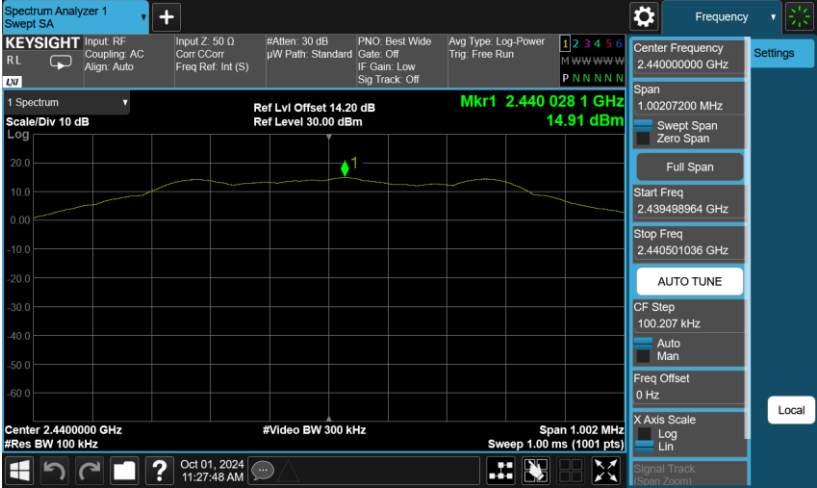
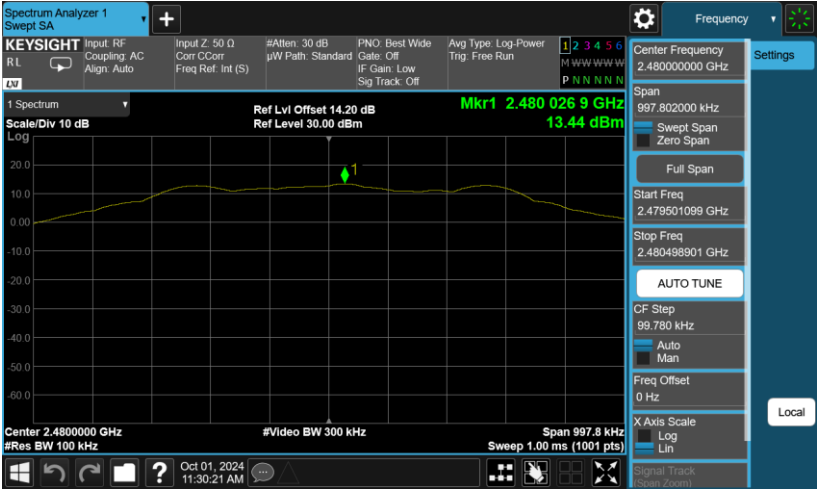


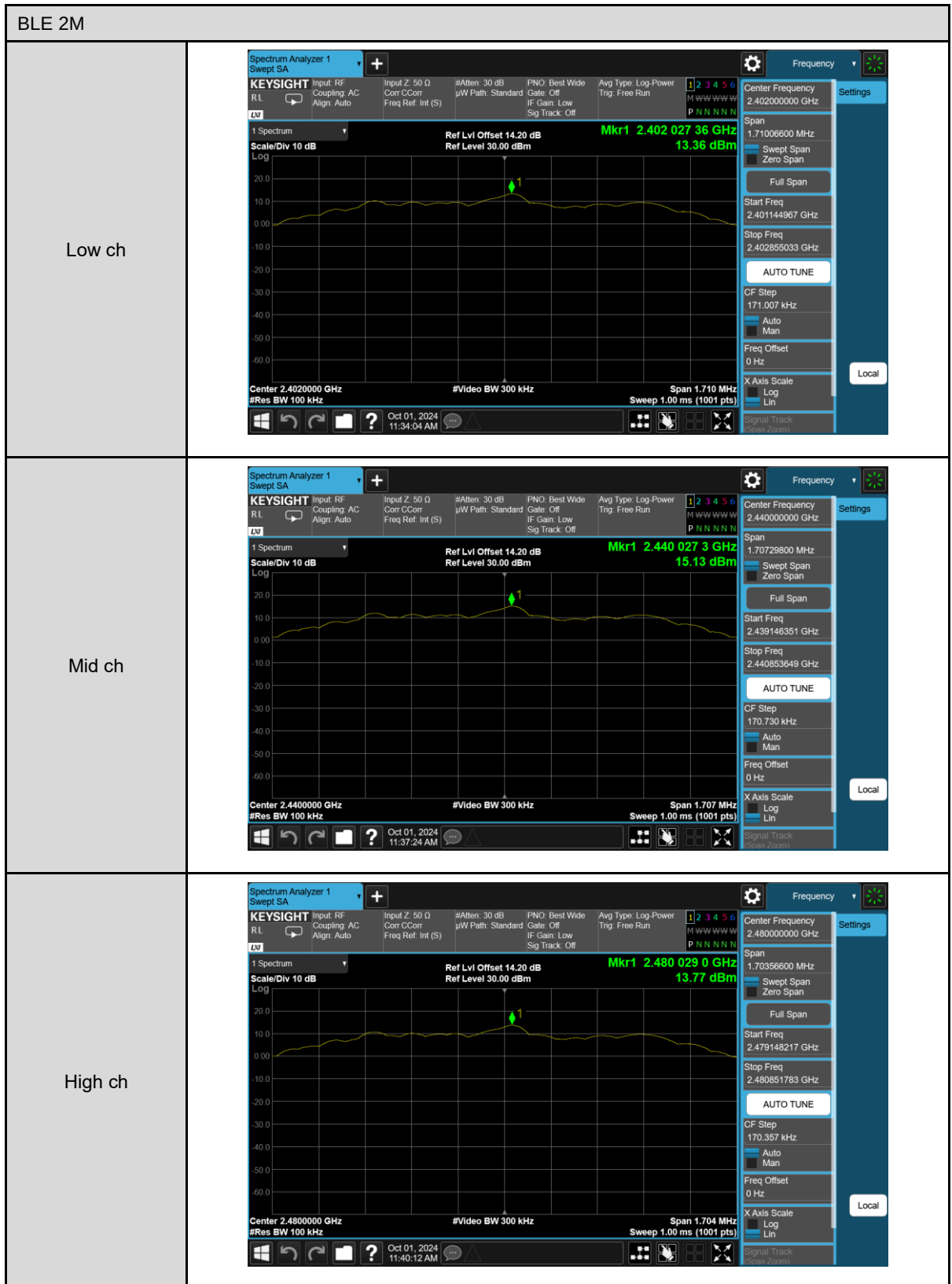
High ch





## Reference level

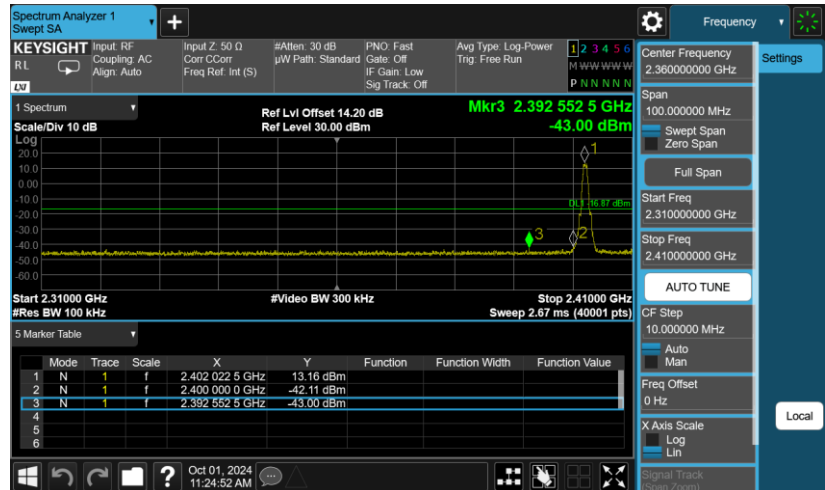
|                             |                                                                                      |
|-----------------------------|--------------------------------------------------------------------------------------|
| <p>BLE 1M</p> <p>Low ch</p> |    |
| <p>Mid ch</p>               |   |
| <p>High ch</p>              |  |



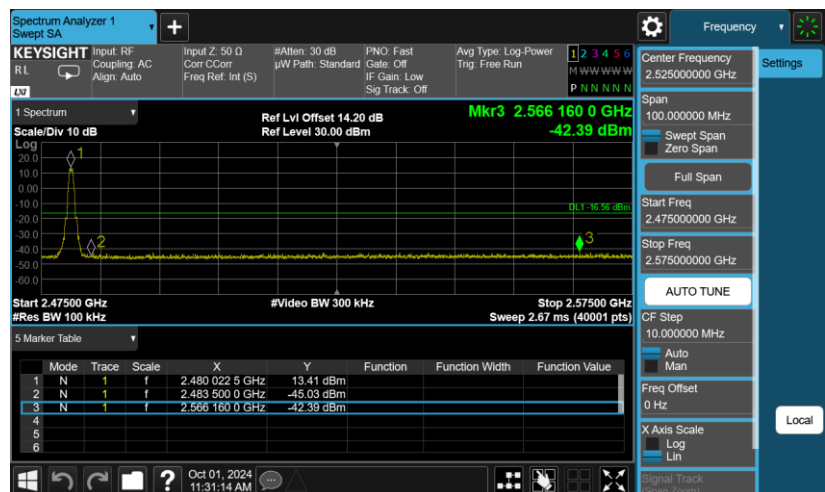
## Conducted Band Edge

BLE 1M

Low ch

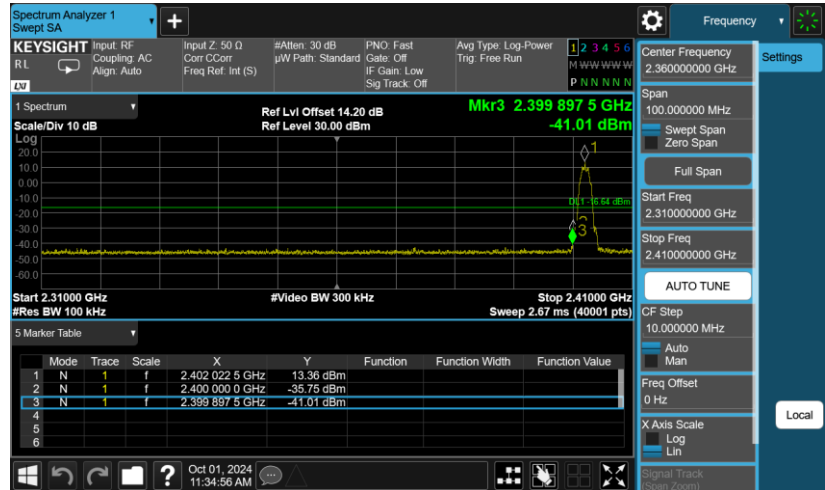


High ch

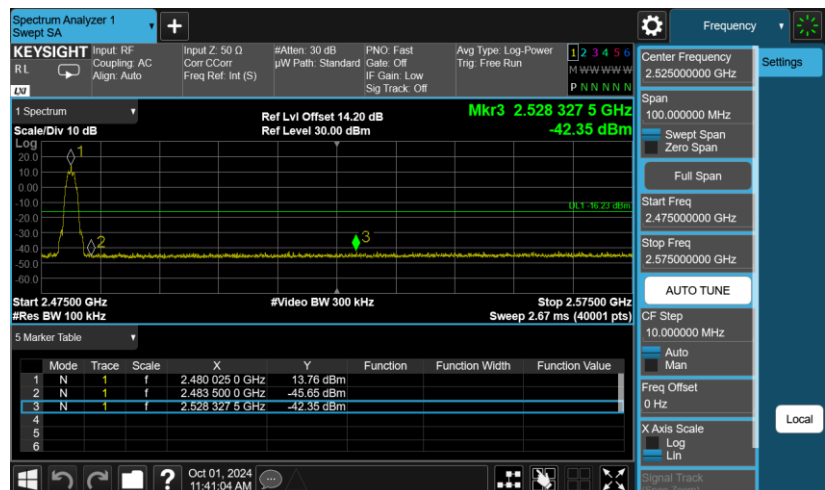


BLE 2M

Low ch

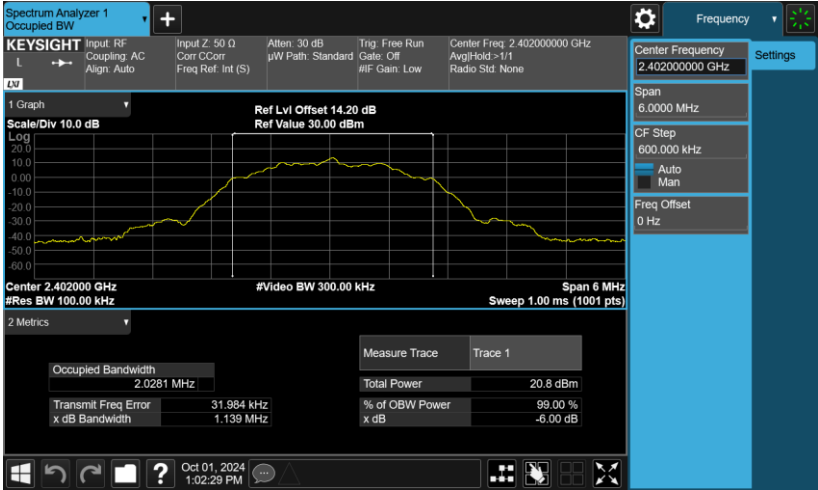
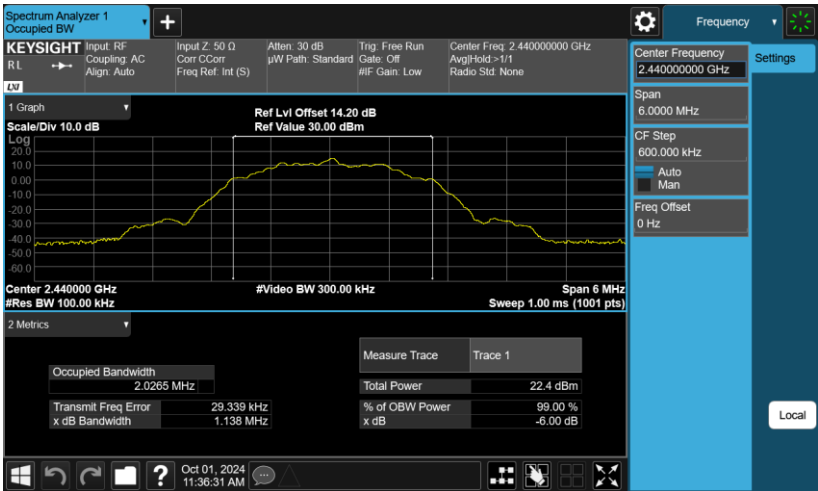


High ch

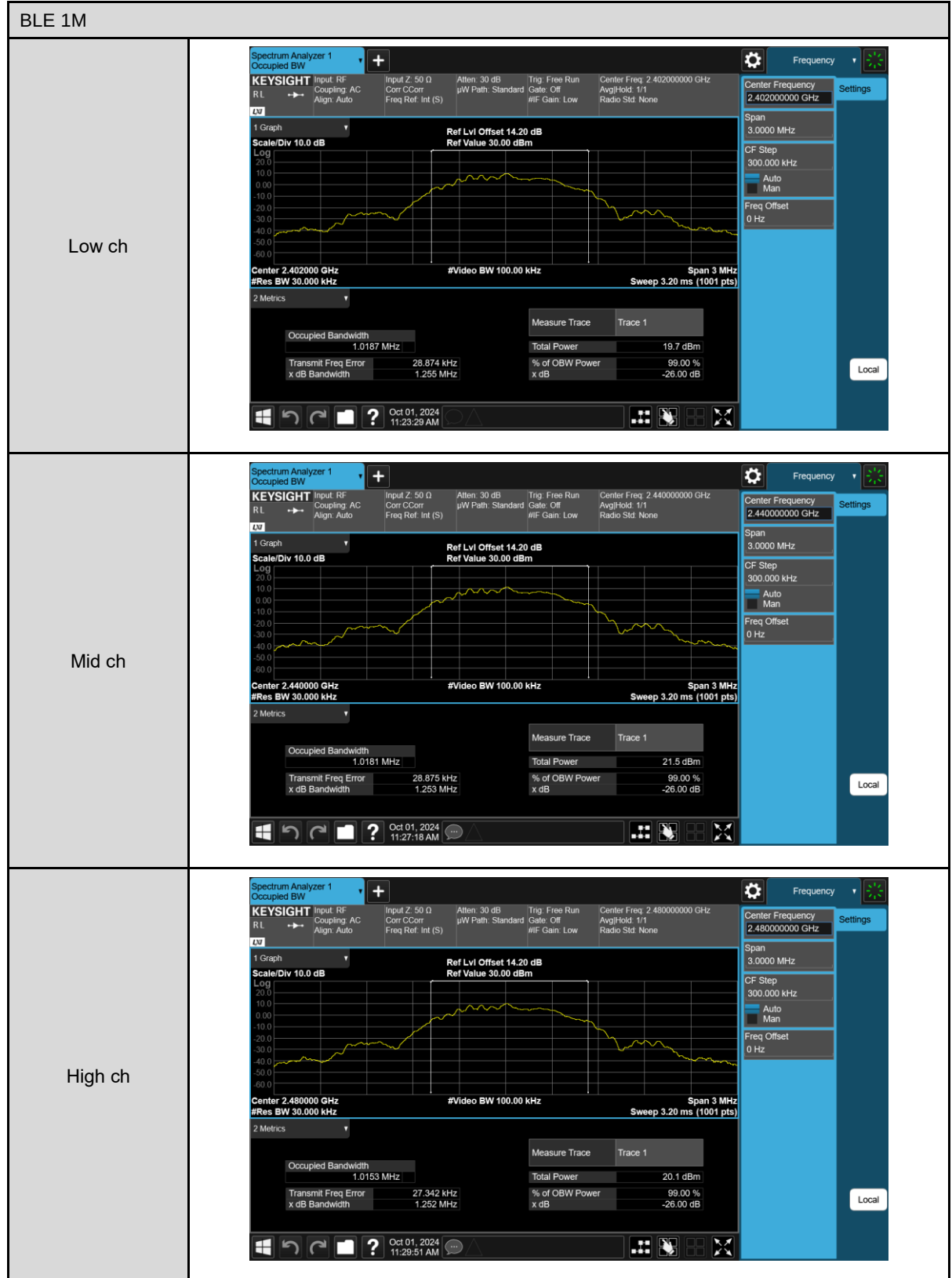


## 6 dB Bandwidth

|                             |                                                                                      |
|-----------------------------|--------------------------------------------------------------------------------------|
| <p>BLE 1M</p> <p>Low ch</p> |    |
| <p>Mid ch</p>               |   |
| <p>High ch</p>              |  |

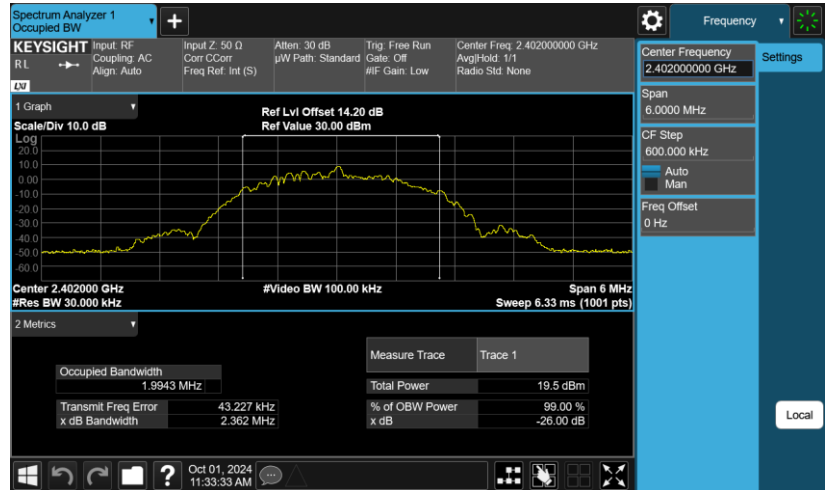
|                             |                                                                                      |
|-----------------------------|--------------------------------------------------------------------------------------|
| <p>BLE 2M</p> <p>Low ch</p> |    |
| <p>Mid ch</p>               |   |
| <p>High ch</p>              |  |

99 % Occupied Bandwidth

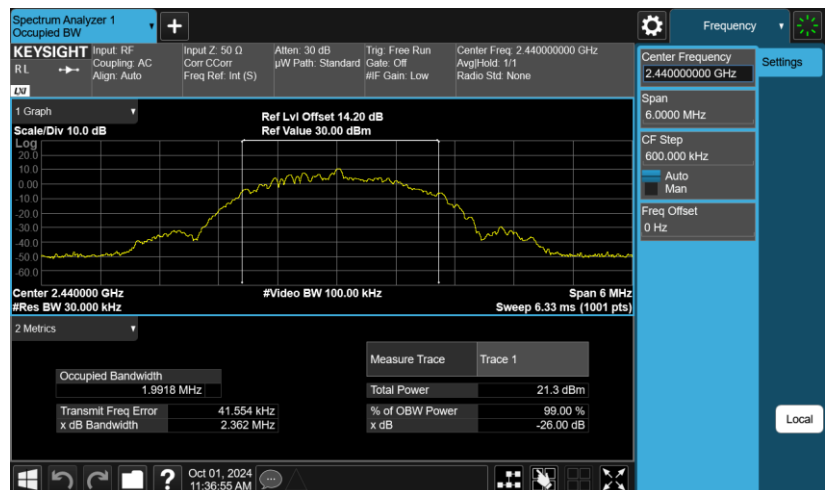


BLE 2M

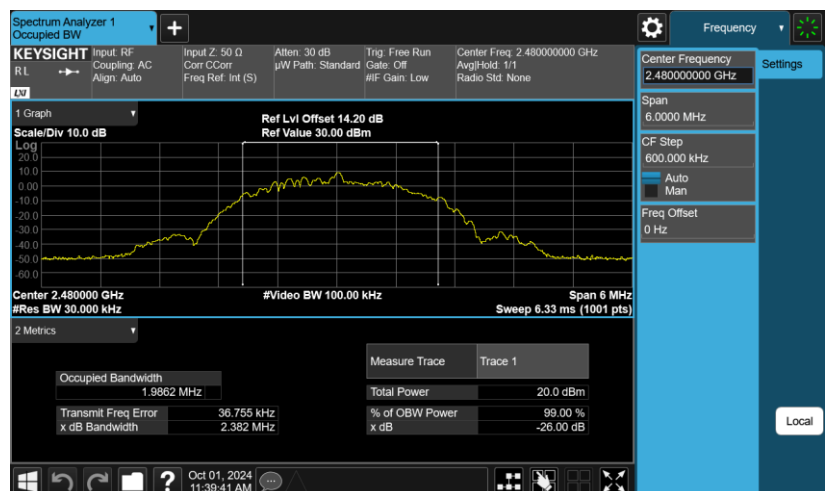
Low ch



Mid ch



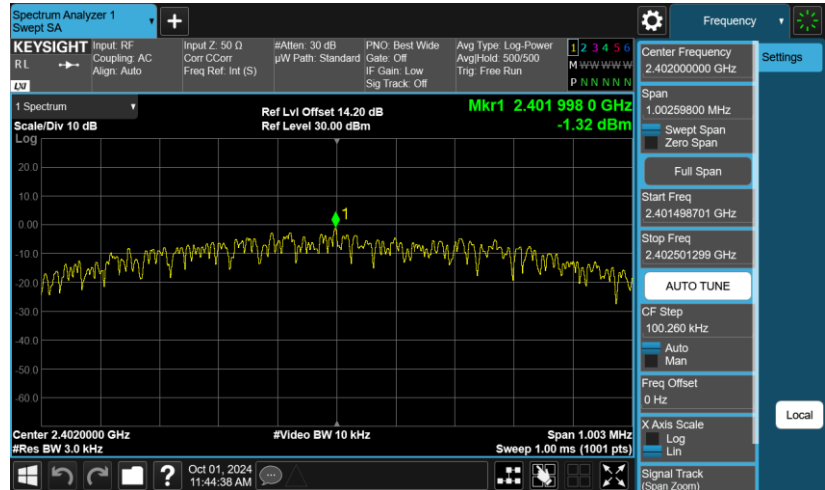
High ch



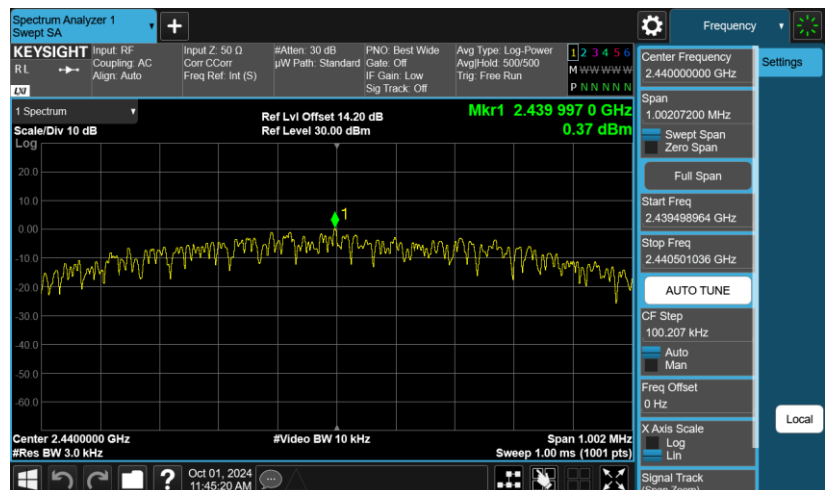
## Power Density

BLE 1M

Low ch



Mid ch



High ch

