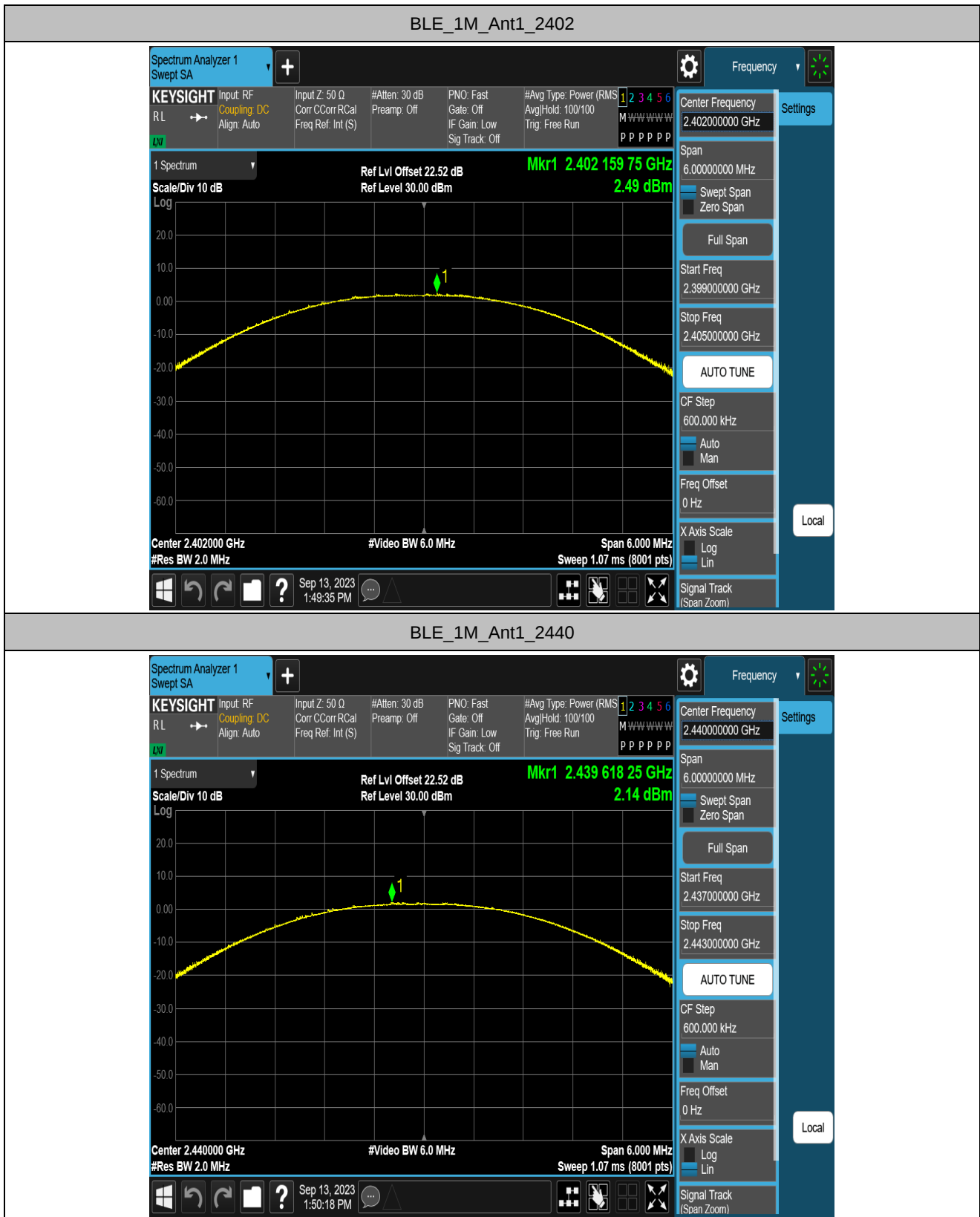
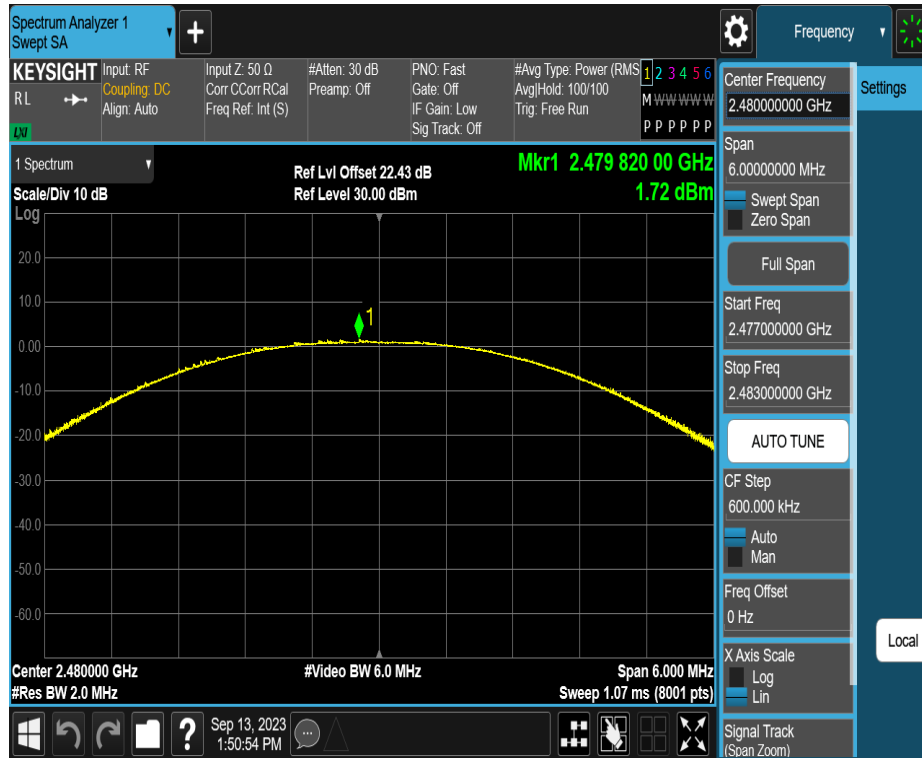


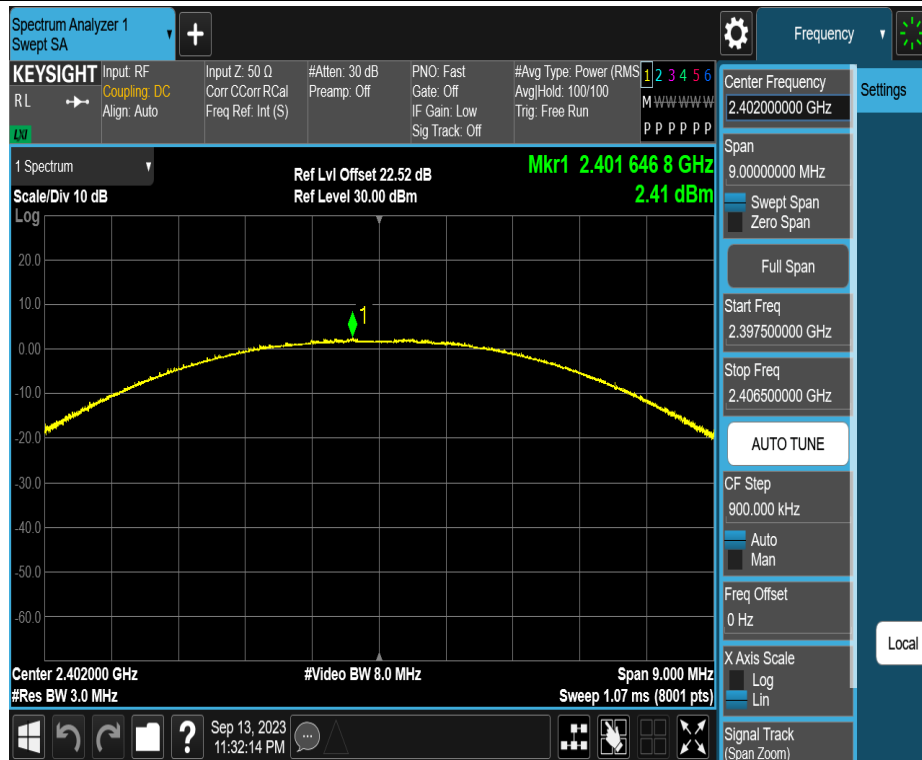
## Test Graphs



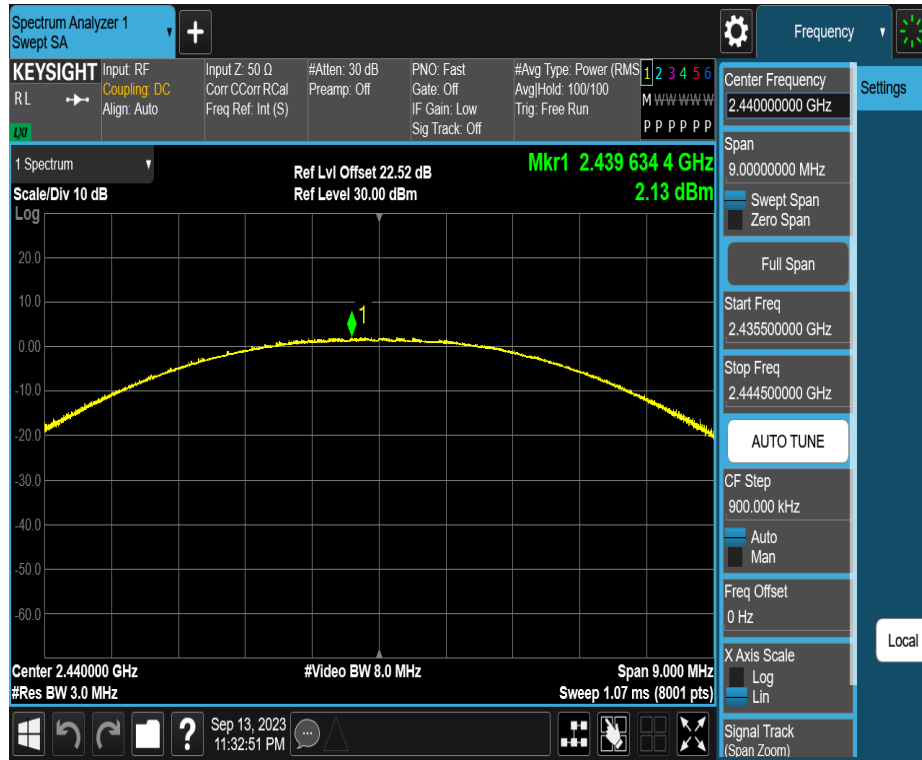
BLE\_1M\_Ant1\_2480



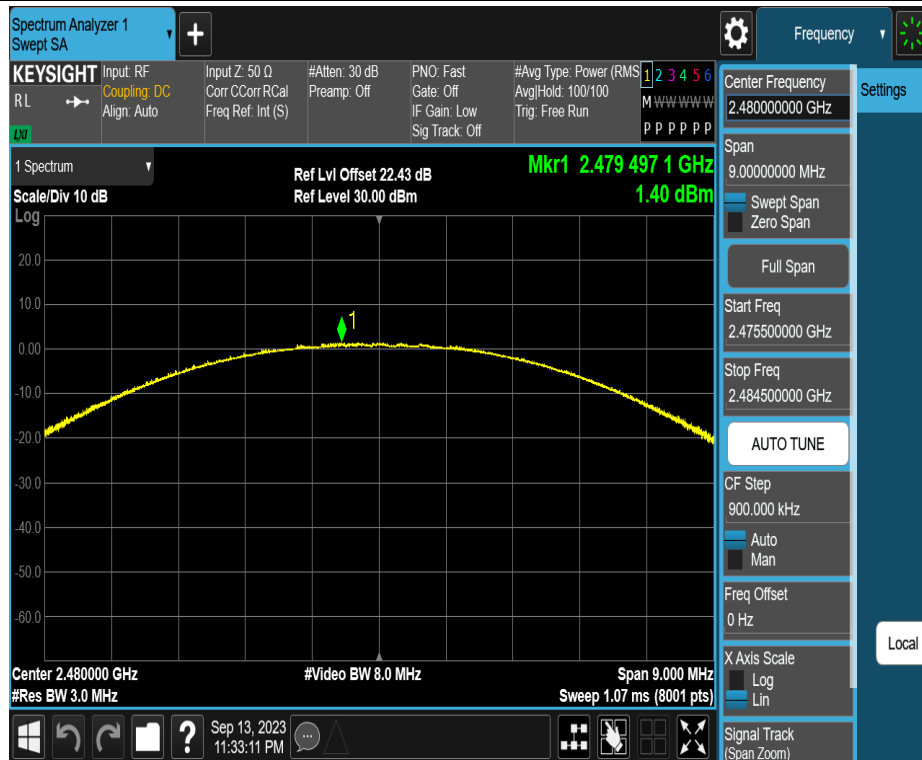
BLE\_2M\_Ant1\_2402



BLE\_2M\_Ant1\_2440

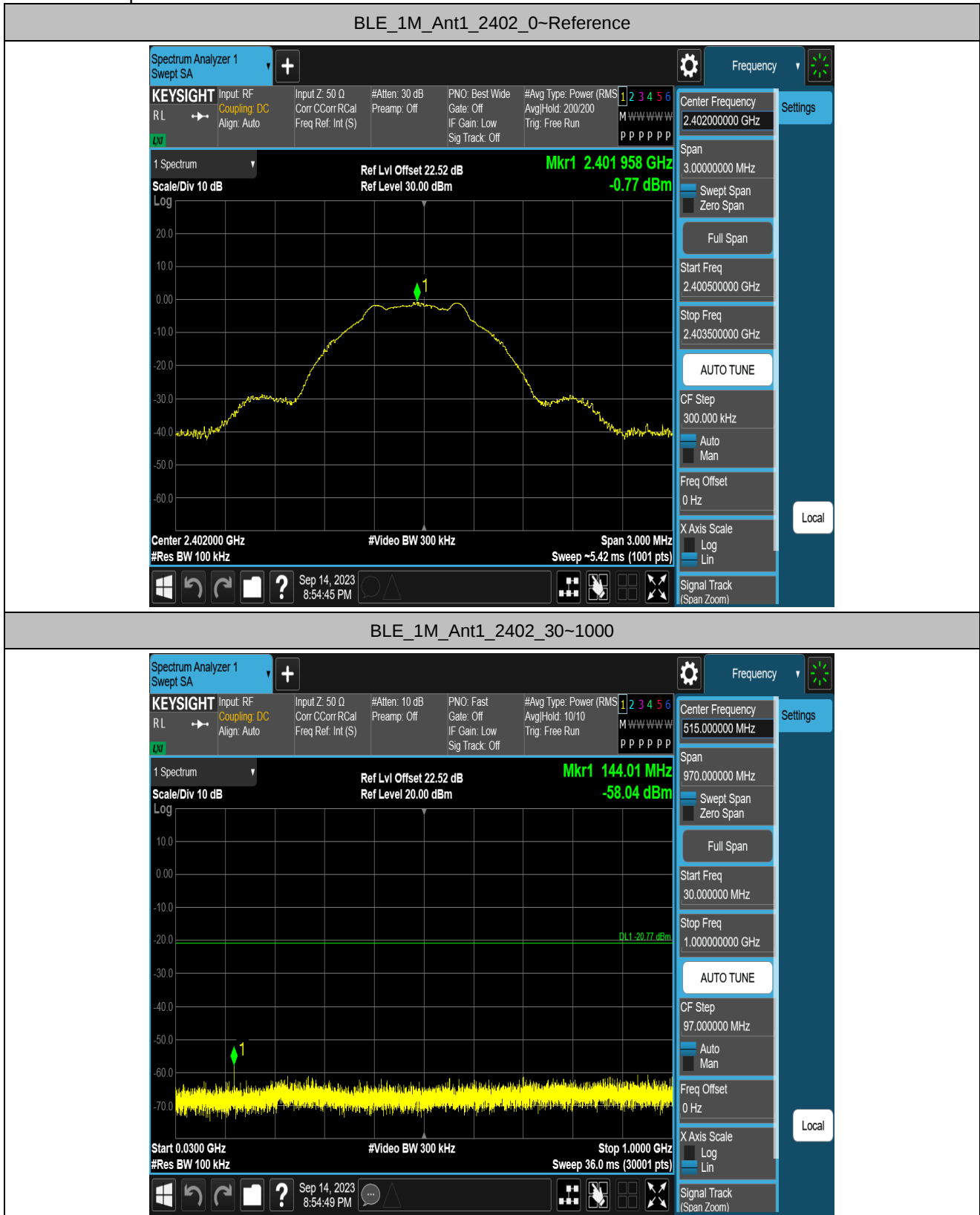


BLE\_2M\_Ant1\_2480



## APPENDIX G - CONDUCTED SPURIOUS EMISSION

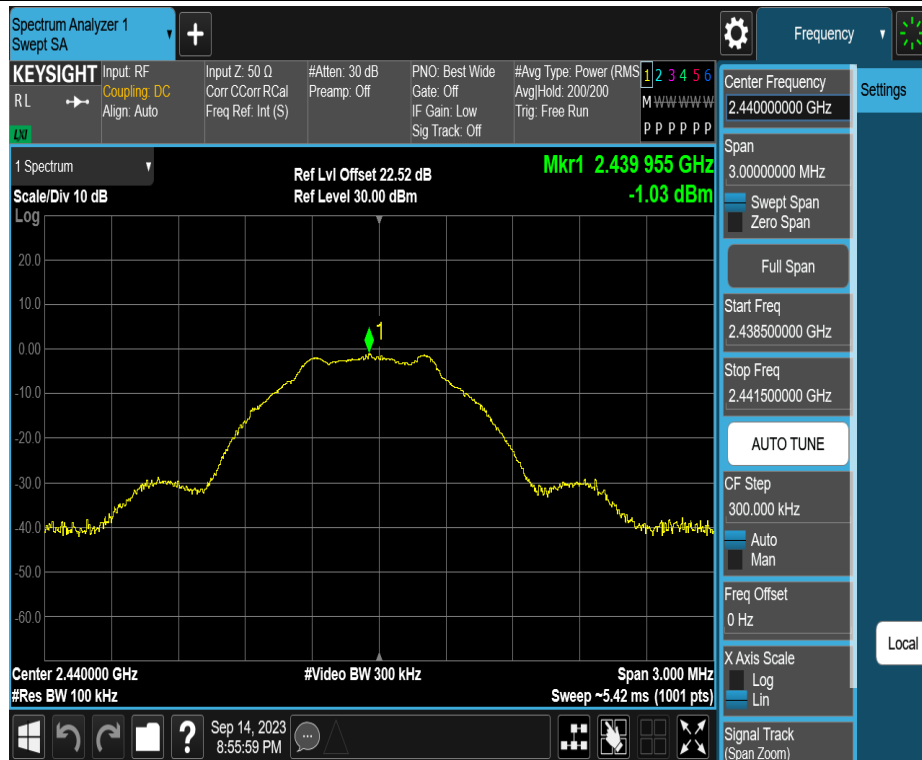
## Conducted Spurious Emission



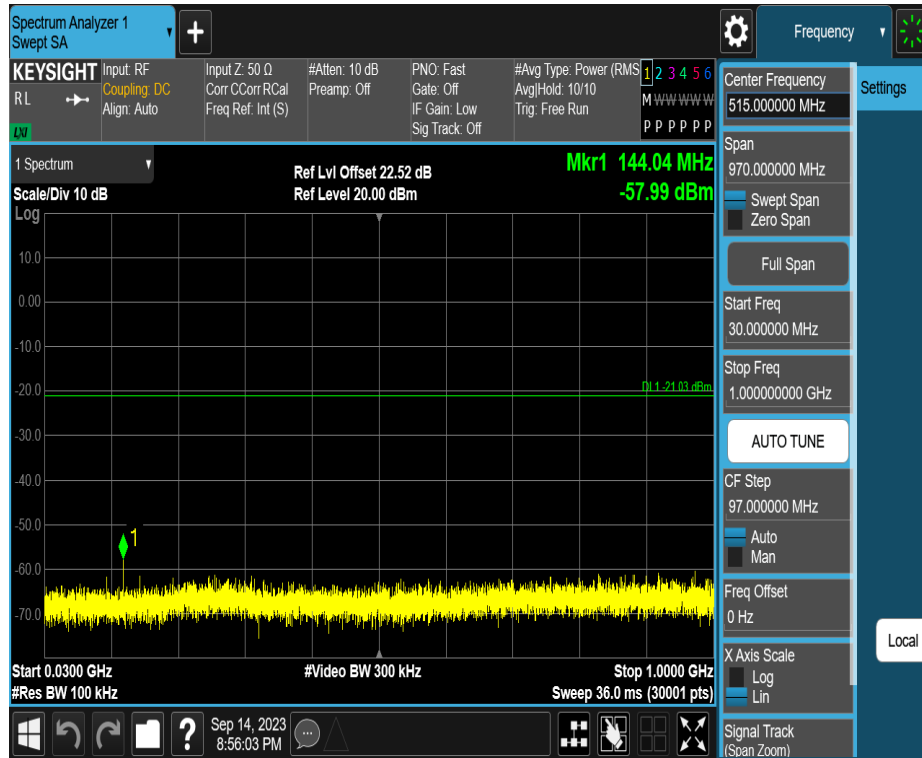
BLE\_1M\_Ant1\_2402\_1000~26500



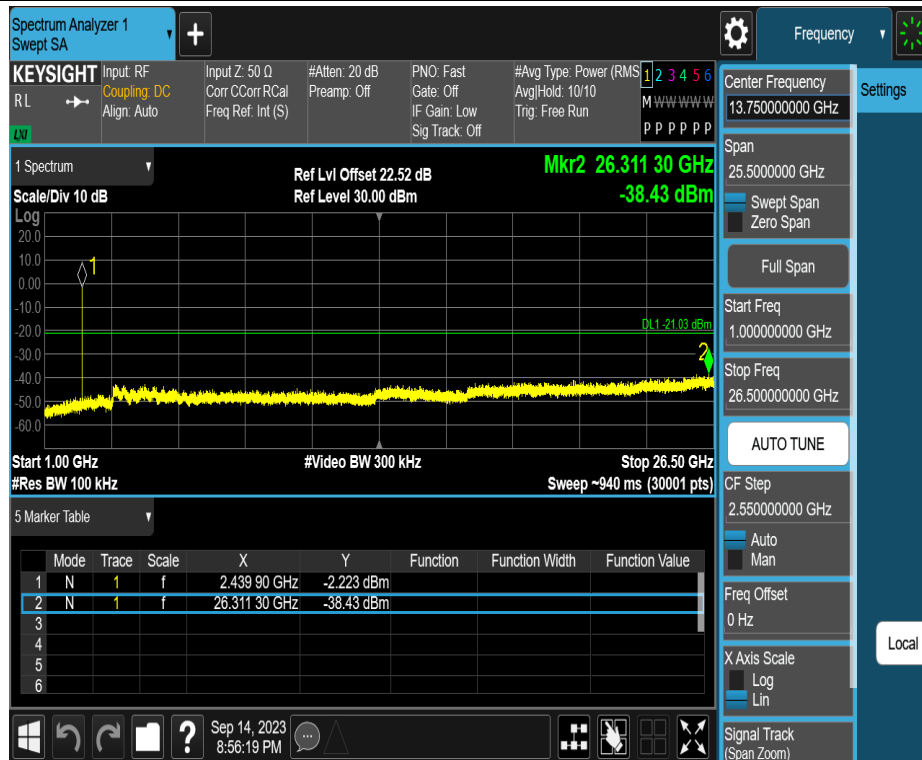
BLE\_1M\_Ant1\_2440\_0~Reference



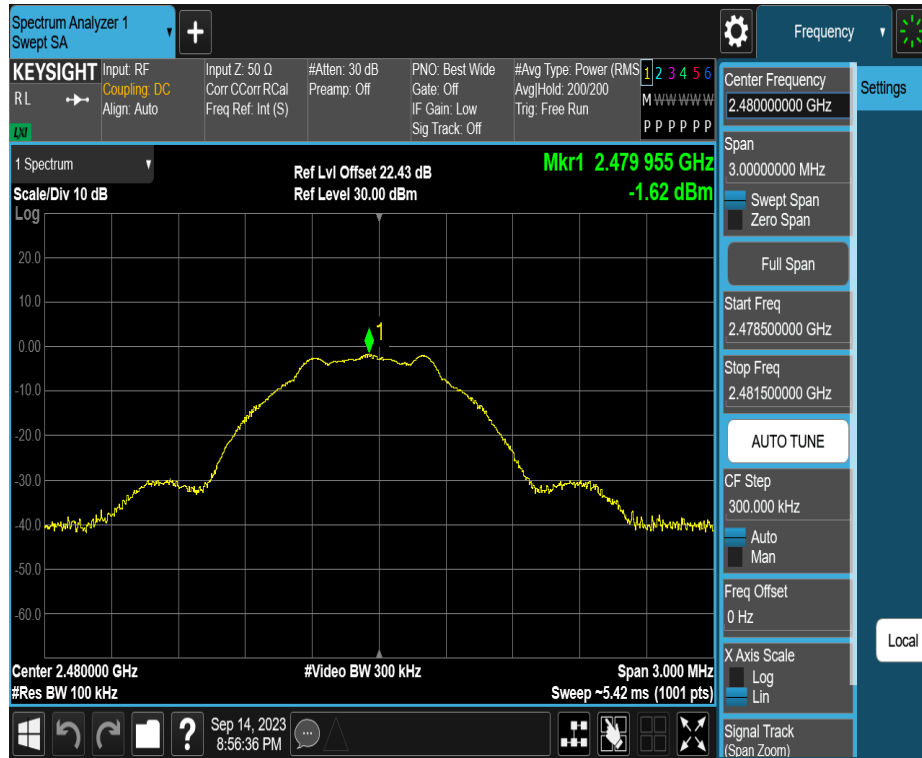
BLE\_1M\_Ant1\_2440\_30~1000



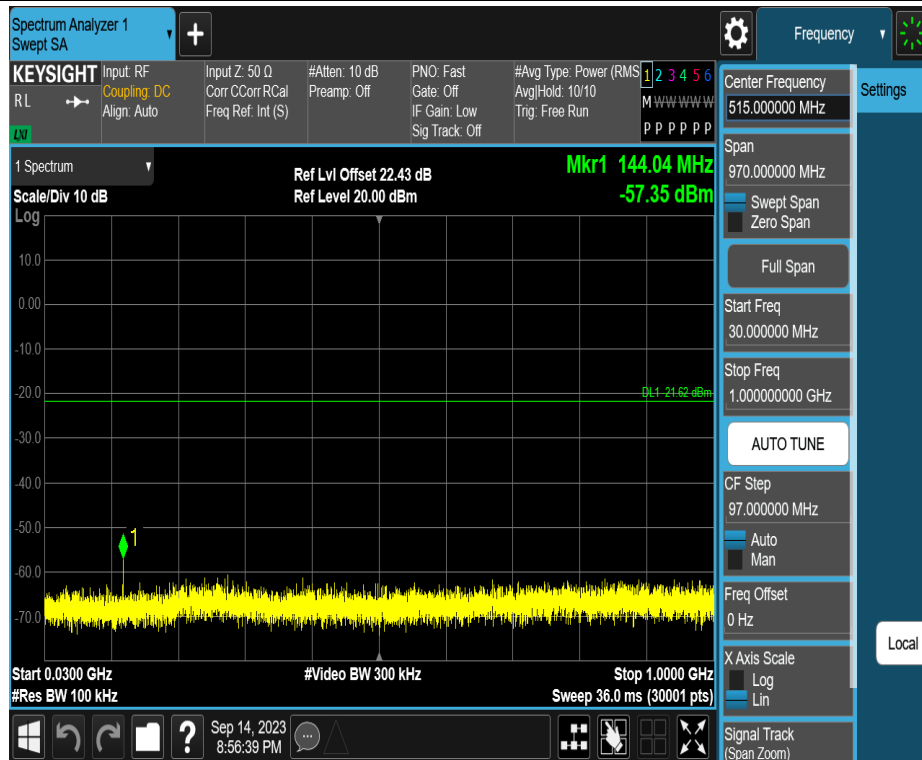
BLE\_1M\_Ant1\_2440\_1000~26500



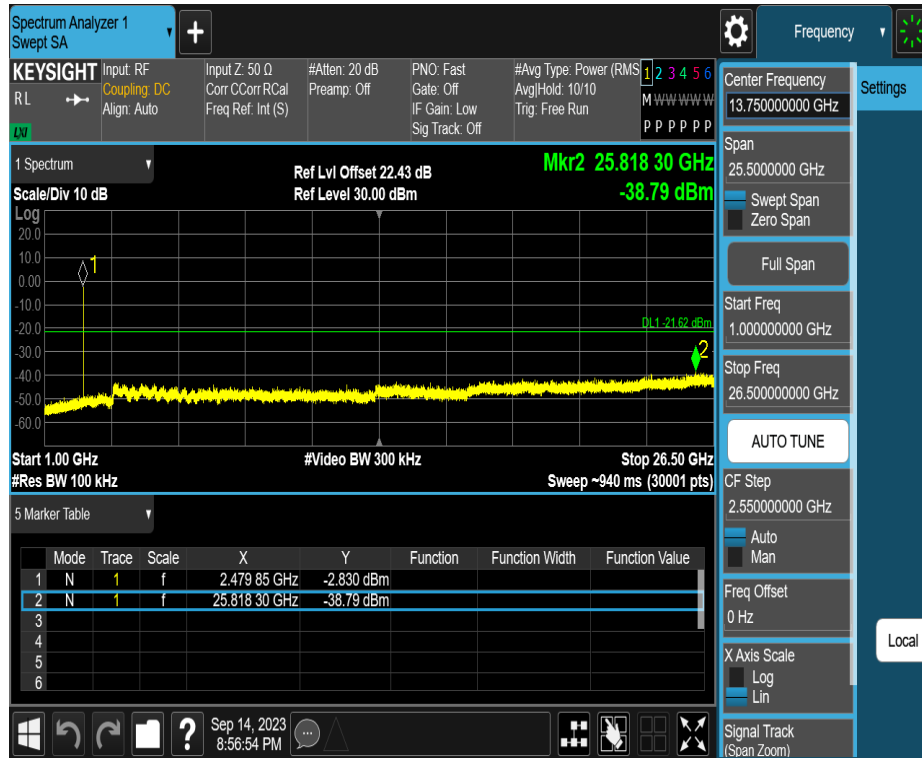
BLE\_1M\_Ant1\_2480\_0~Reference



BLE\_1M\_Ant1\_2480\_30~1000



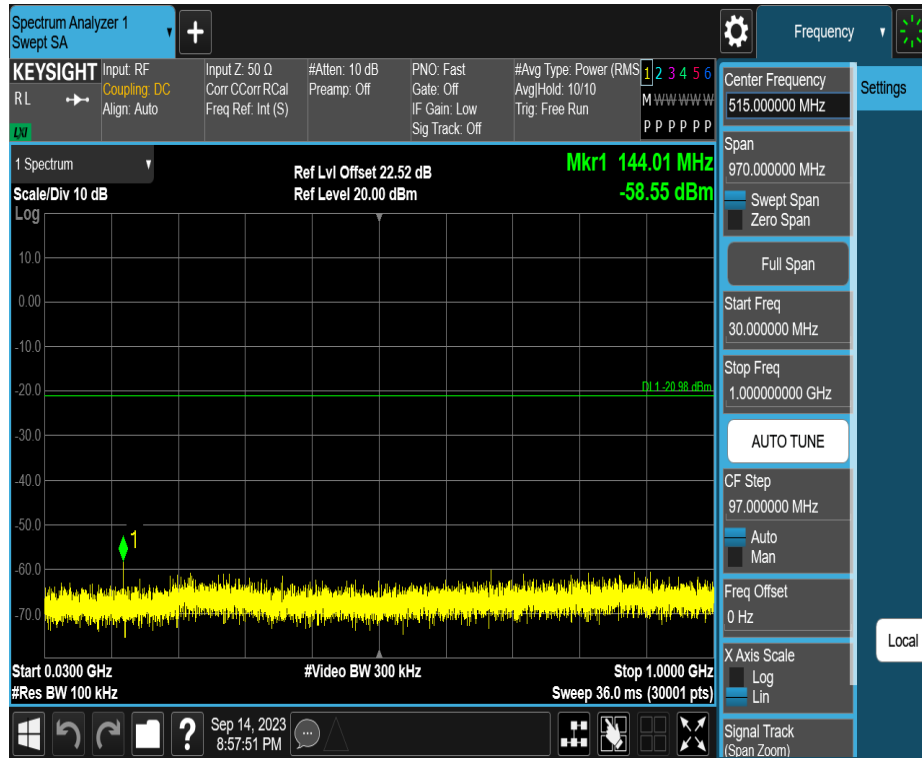
BLE\_1M\_Ant1\_2480\_1000~26500



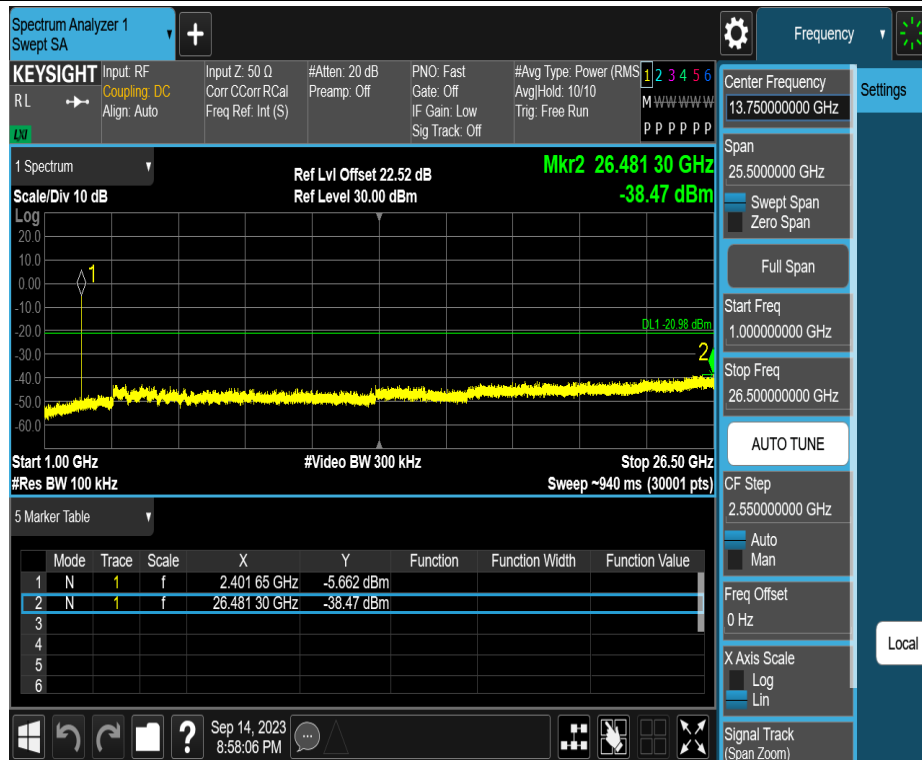
BLE\_2M\_Ant1\_2402\_0~Reference



BLE\_2M\_Ant1\_2402\_30~1000



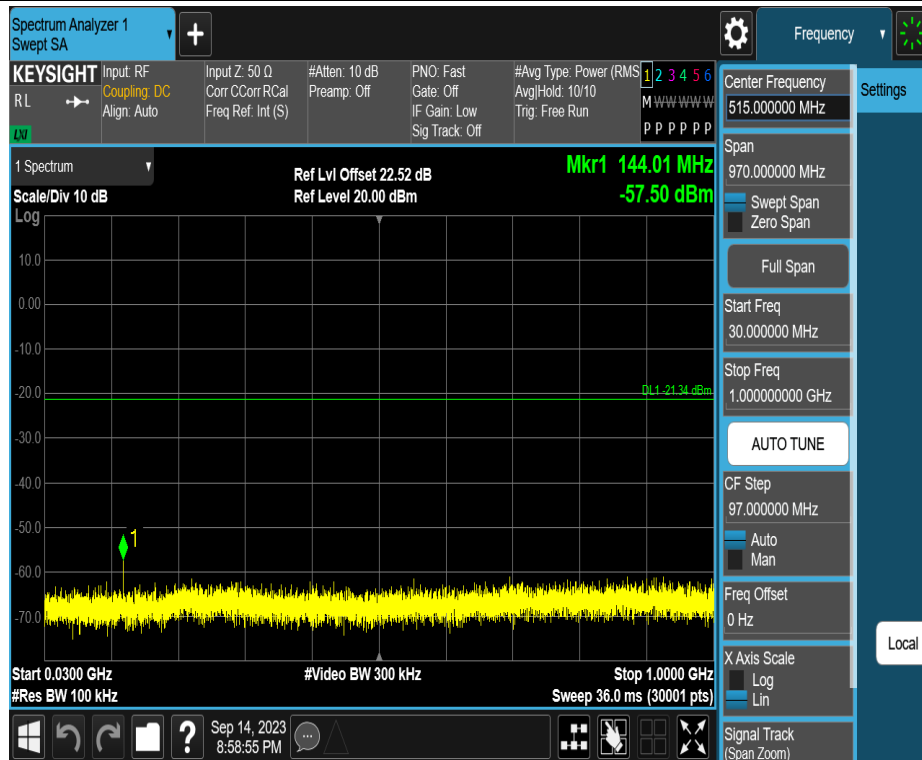
BLE\_2M\_Ant1\_2402\_1000~26500



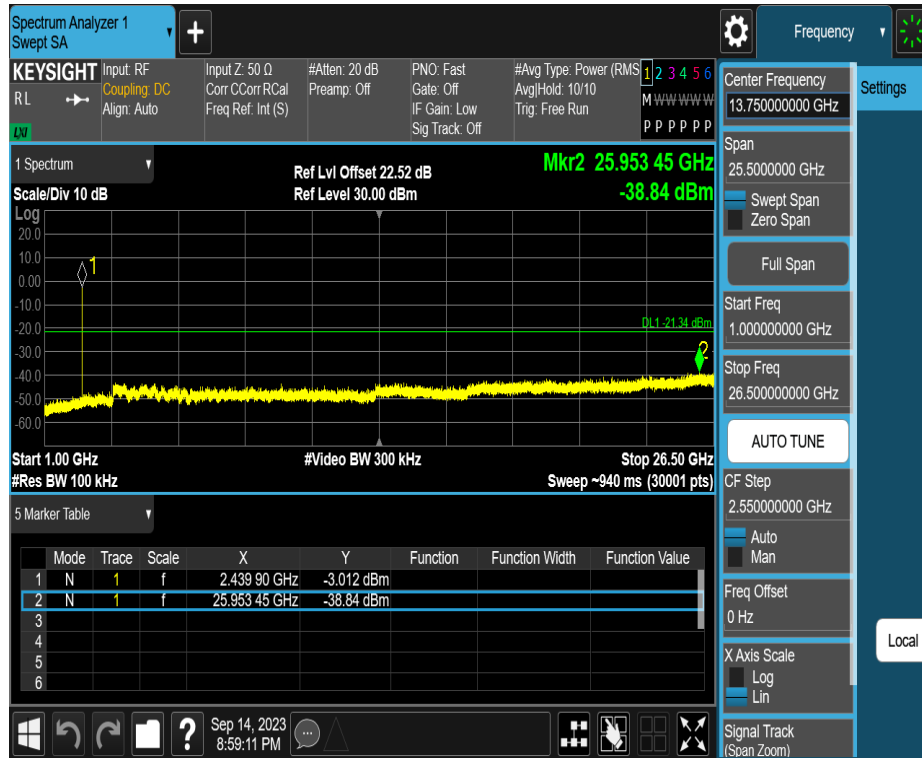
### BLE\_2M\_Ant1\_2440\_0~Reference



### BLE\_2M\_Ant1\_2440\_30~1000



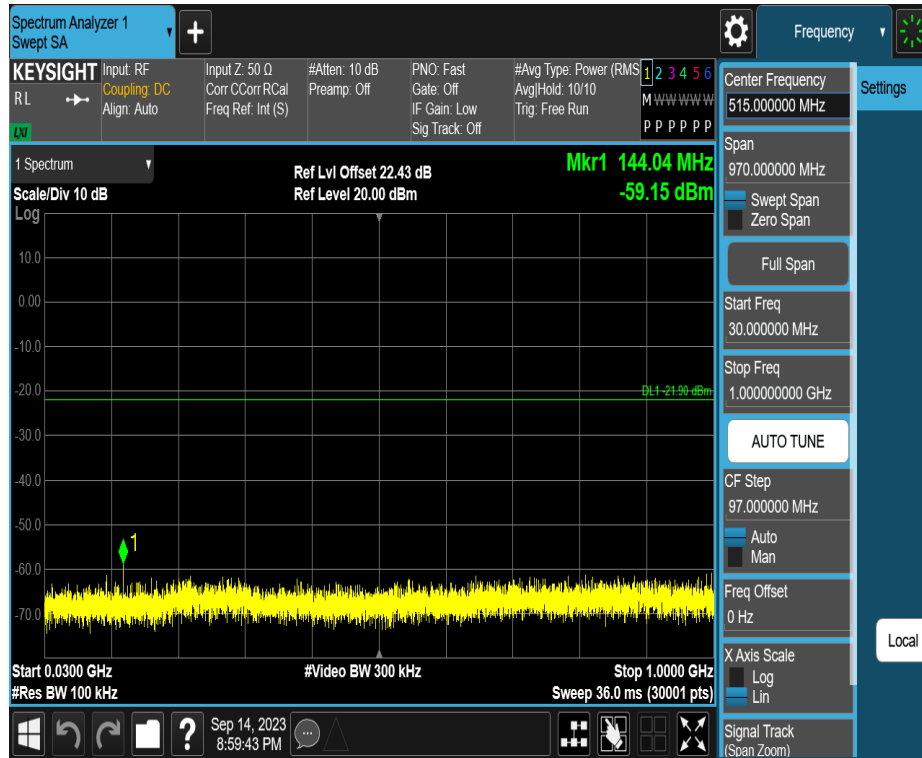
### BLE\_2M\_Ant1\_2440\_1000~26500



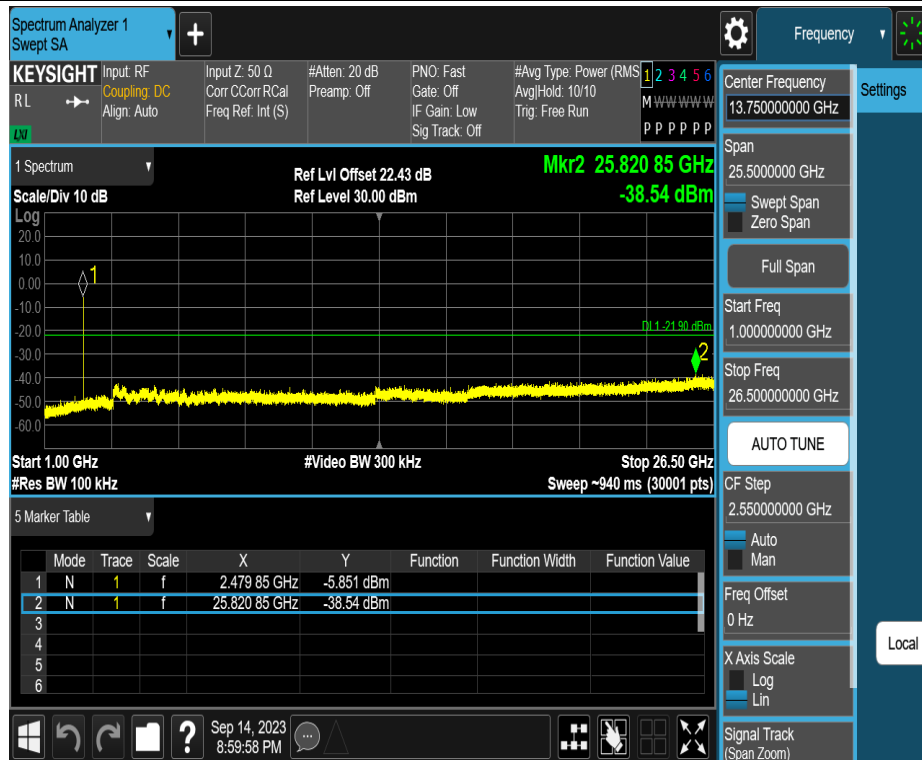
### BLE\_2M\_Ant1\_2480\_0~Reference



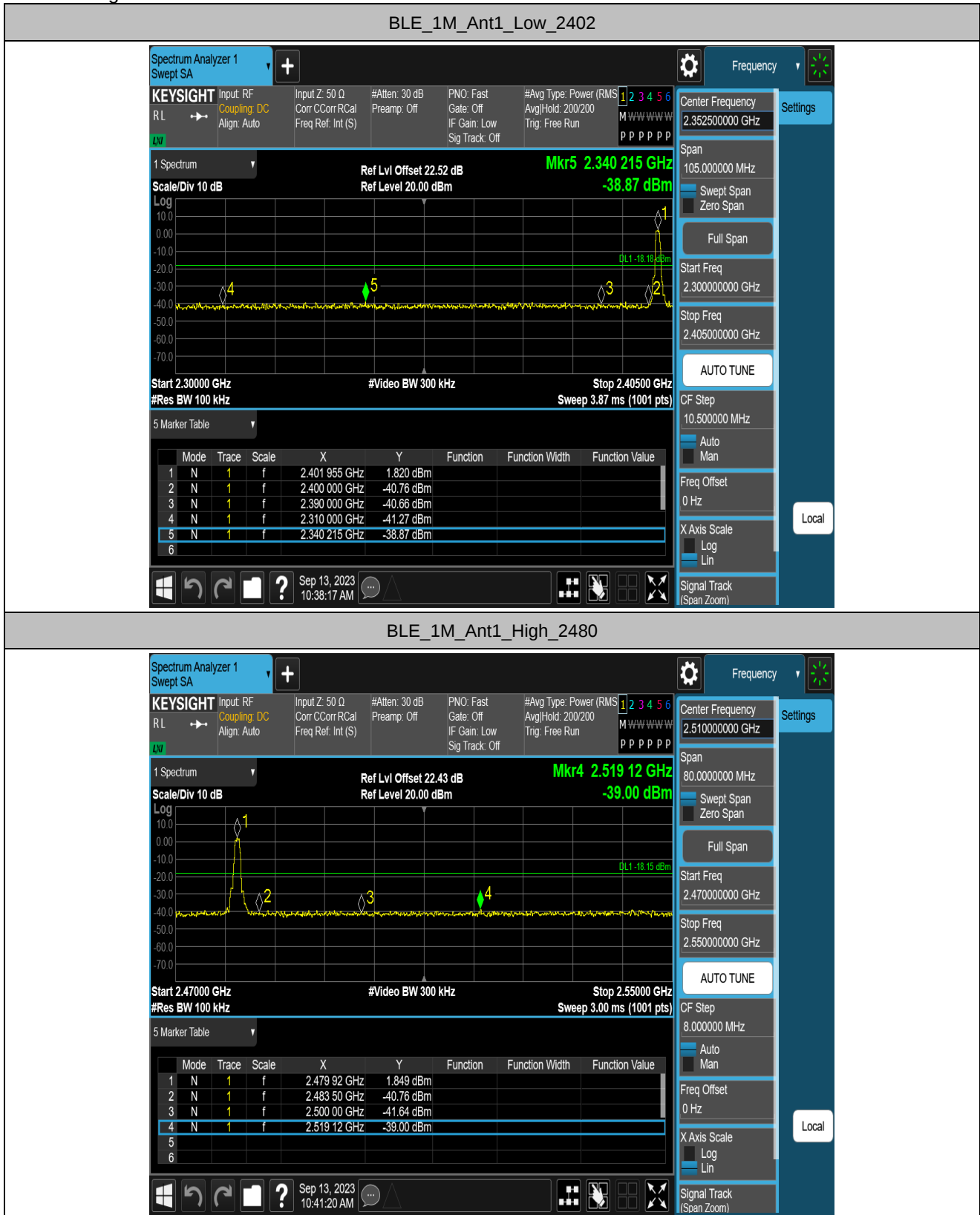
BLE\_2M\_Ant1\_2480\_30~1000



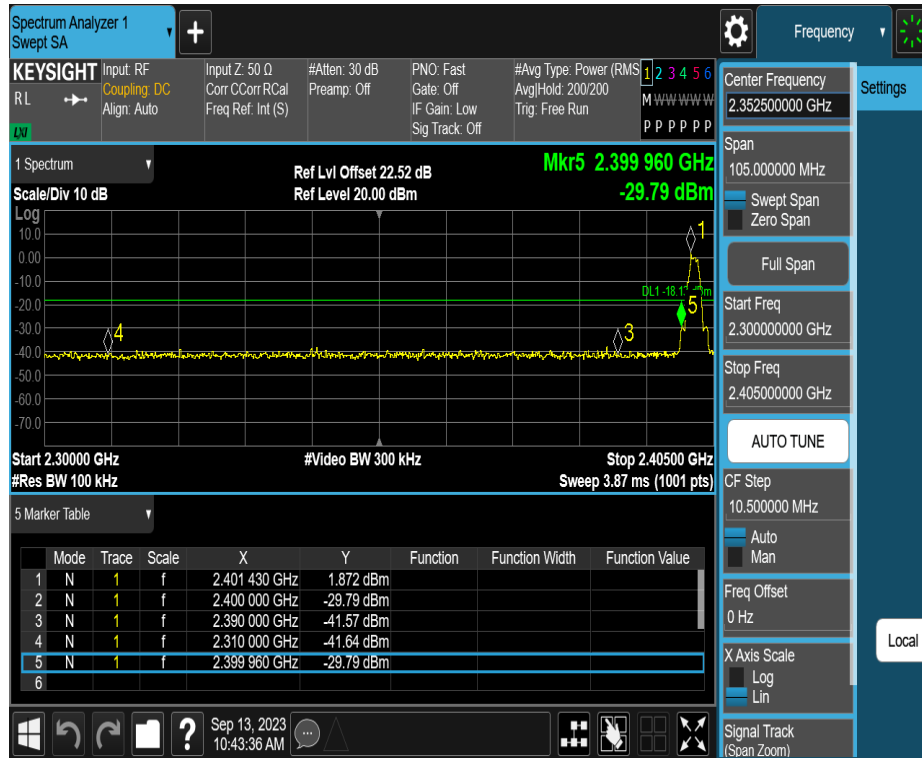
BLE\_2M\_Ant1\_2480\_1000~26500



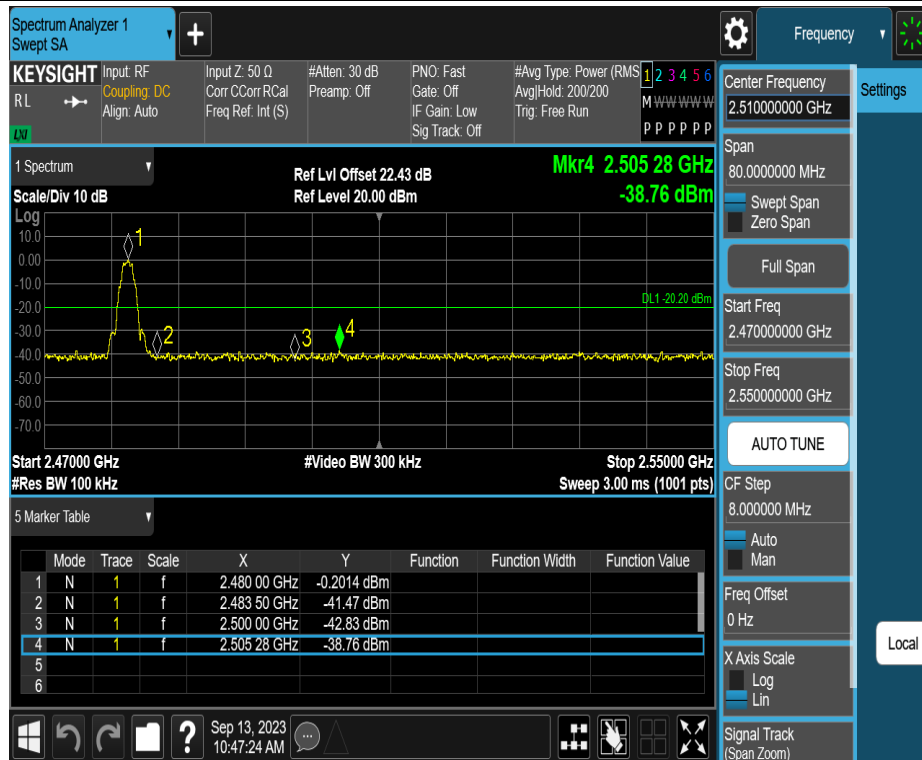
## Band edge measurements



### BLE\_2M\_Ant1\_Low\_2402



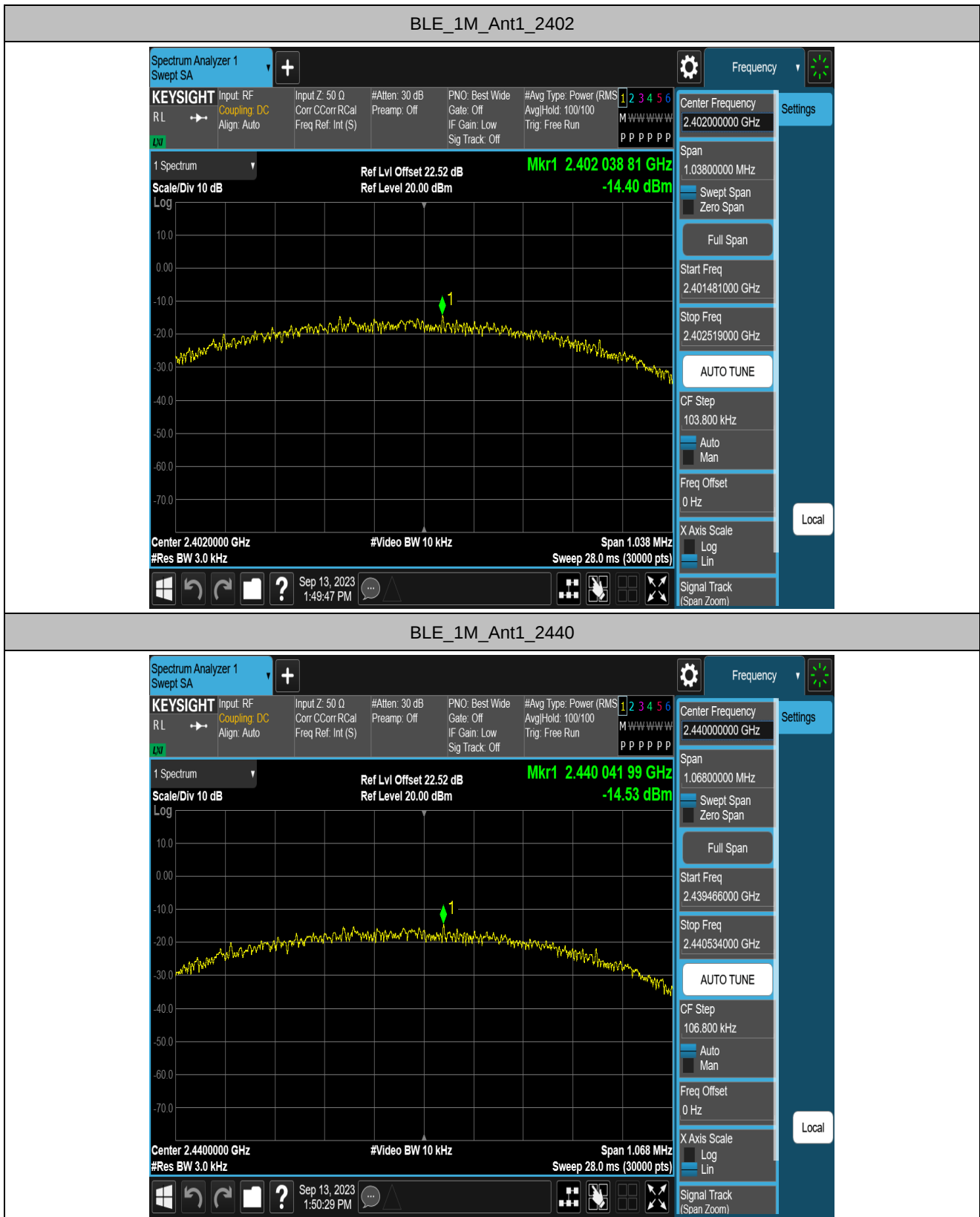
### BLE\_2M\_Ant1\_High\_2480



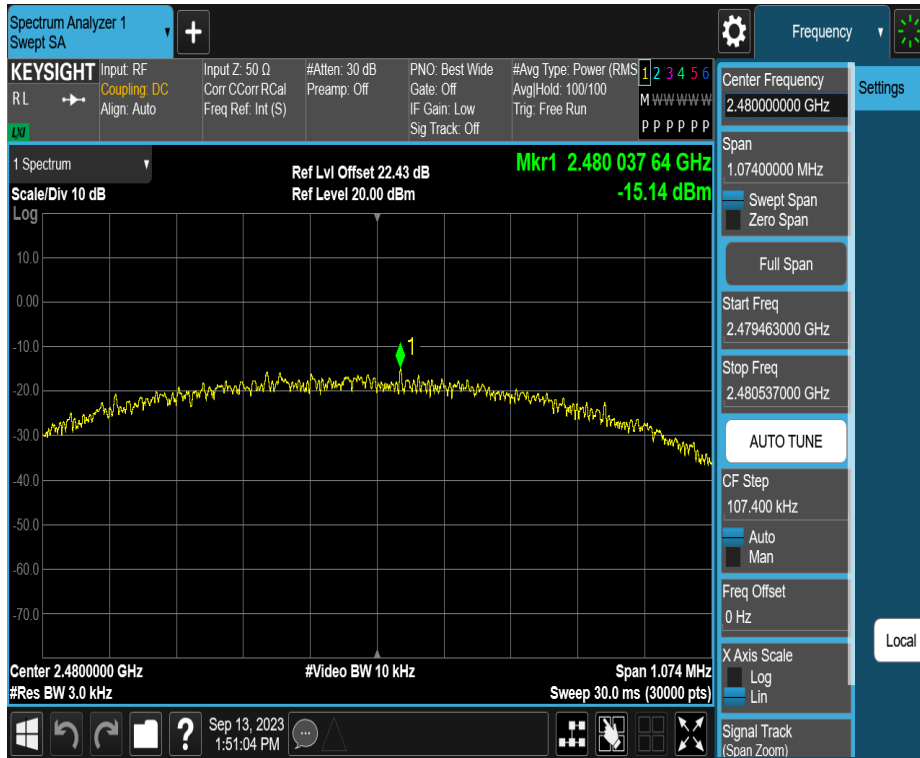
## APPENDIX H - POWER SPECTRAL DENSITY

| Test Mode | Antenna | Freq(MHz) | Result[dBm/3kHz] | Limit[dBm/3kHz] | Verdict |
|-----------|---------|-----------|------------------|-----------------|---------|
| BLE_1M    | Ant1    | 2402      | -14.40           | ≤8.00           | PASS    |
|           |         | 2440      | -14.53           | ≤8.00           | PASS    |
|           |         | 2480      | -15.14           | ≤8.00           | PASS    |
| BLE_2M    | Ant1    | 2402      | -17.52           | ≤8.00           | PASS    |
|           |         | 2440      | -17.96           | ≤8.00           | PASS    |
|           |         | 2480      | -18.59           | ≤8.00           | PASS    |

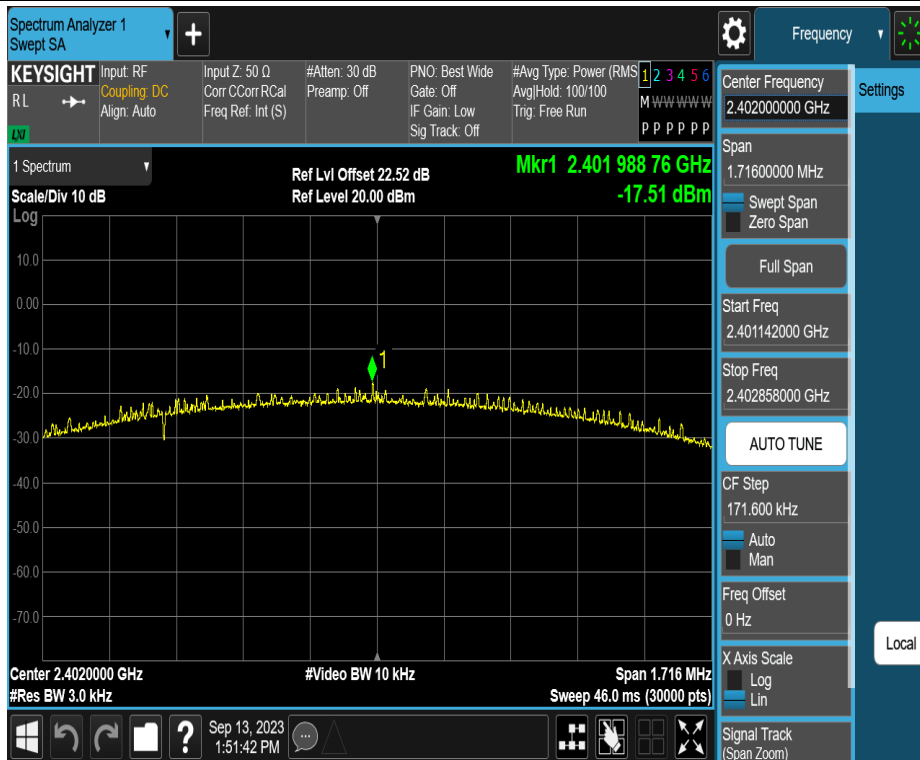
## Test Graphs



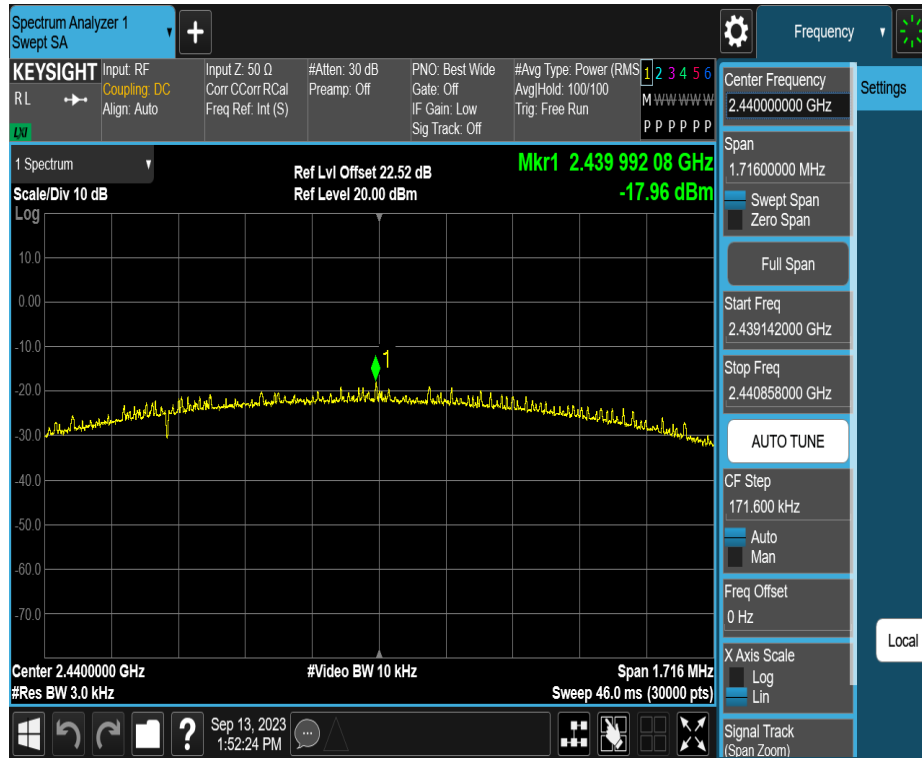
### BLE\_1M\_Ant1\_2480



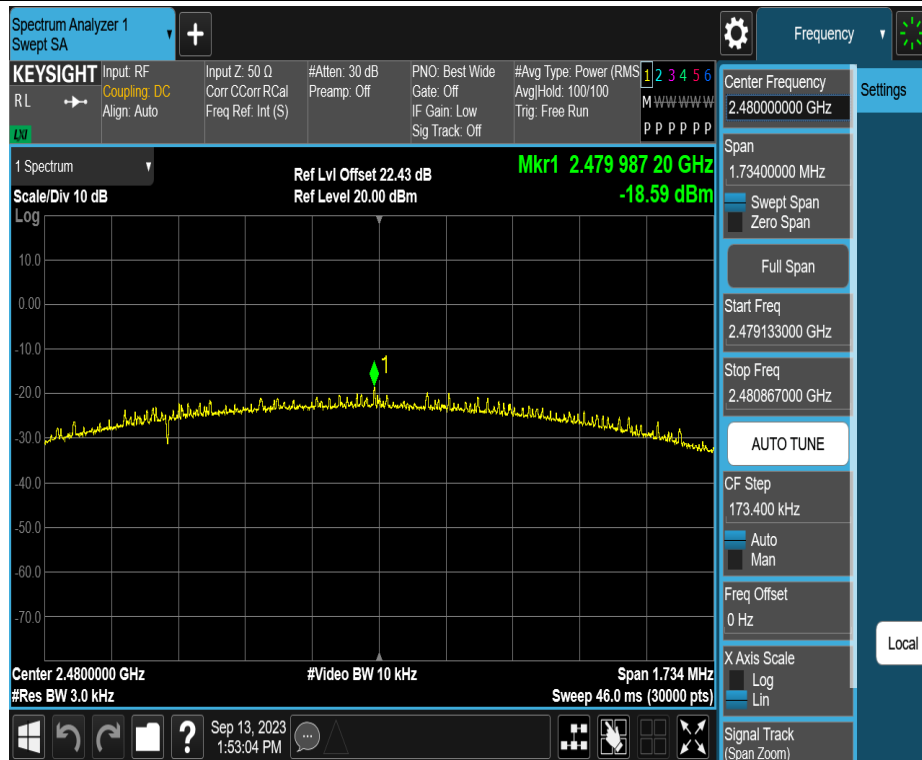
### BLE\_2M\_Ant1\_2402



### BLE\_2M\_Ant1\_2440



### BLE\_2M\_Ant1\_2480



## Statement

1. The report is invalid without the official seal or special seal of Shenzhen Haiyun Standard Technology Co., Ltd. (hereinafter referred to as the unit).
2. The report is invalid without the signature of the approver.
3. The report is invalid if altered arbitrarily.
4. The report shall not be partially copied without the written approval of the unit.
5. The reported test results are only valid for the tested samples.
6. If there is any objection to the test report, it shall be submitted to the test unit within 15 days from the date of receiving the report, and the overdue shall not be accepted.

## Shenzhen Haiyun Standard Technology Co., Ltd.

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Email: service@hy-lab.cn

**End of Test Report**