

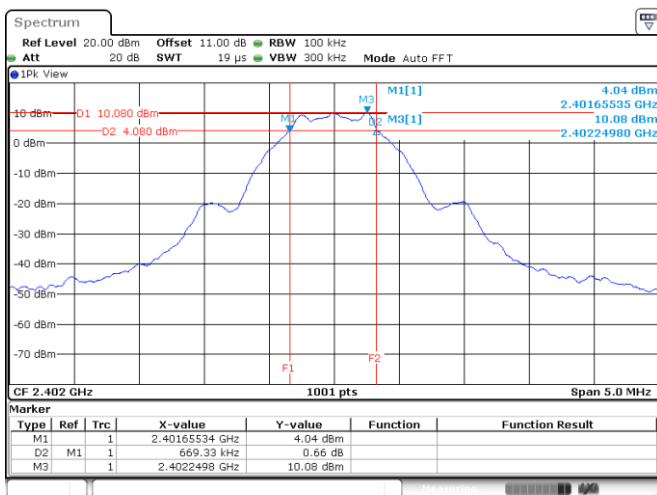
## Appendix A: Test Results of Conducted Test

### Test Result of 6 dB Bandwidth

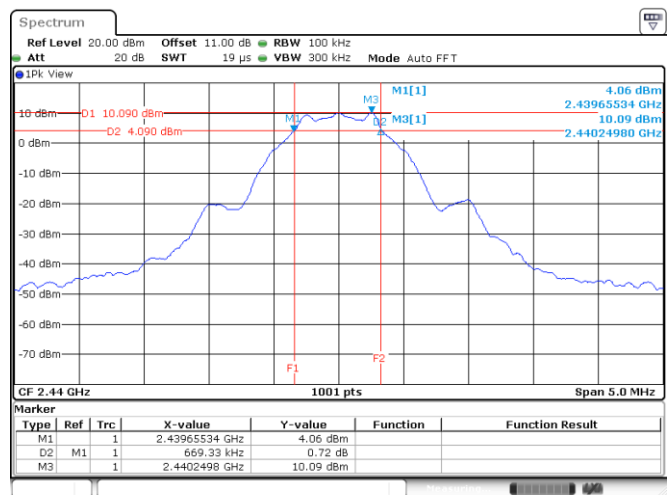
#### BLE\_1M

| Channel        | Channel Frequency (MHz) | 6 dB Bandwidth (MHz) | Limit (MHz) | Result |
|----------------|-------------------------|----------------------|-------------|--------|
| Low Channel    | 2402                    | 0.67                 | > 0.5       | Pass   |
| Middle Channel | 2440                    | 0.67                 | > 0.5       | Pass   |
| High Channel   | 2480                    | 0.67                 | > 0.5       | Pass   |

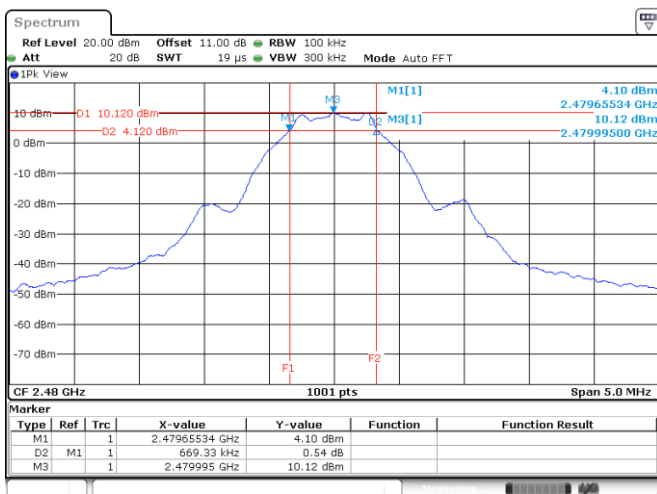
#### Low Channel



#### Middle Channel

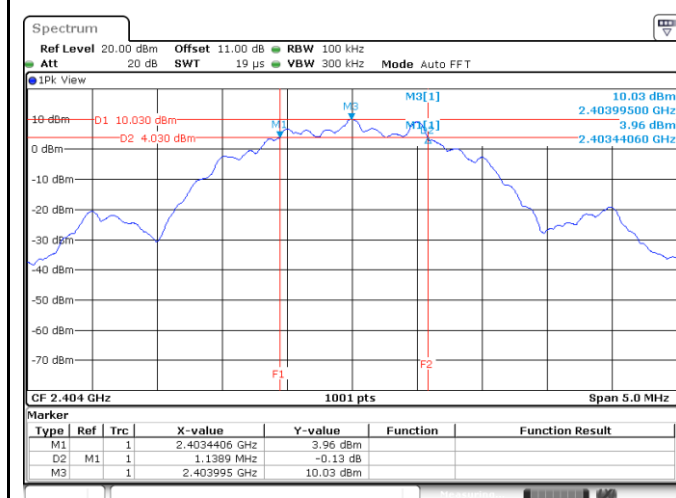
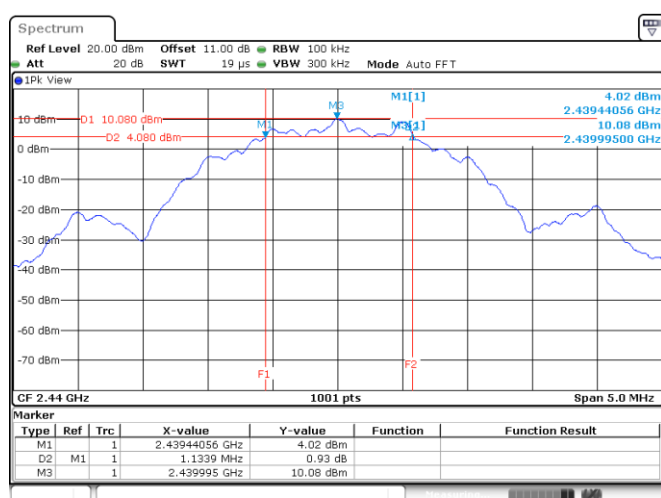
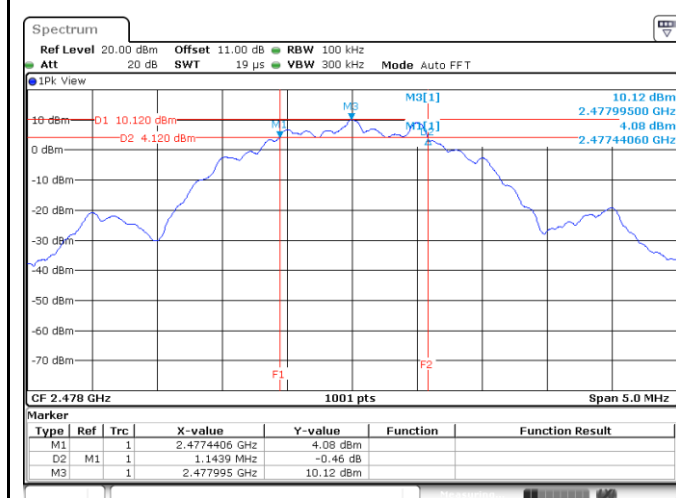


#### High Channel



**BLE\_2M**

| Channel        | Channel Frequency (MHz) | 6 dB Bandwidth (MHz) | Limit (MHz) | Result |
|----------------|-------------------------|----------------------|-------------|--------|
| Low Channel    | 2404                    | 1.14                 | > 0.5       | Pass   |
| Middle Channel | 2440                    | 1.13                 | > 0.5       | Pass   |
| High Channel   | 2478                    | 1.14                 | > 0.5       | Pass   |

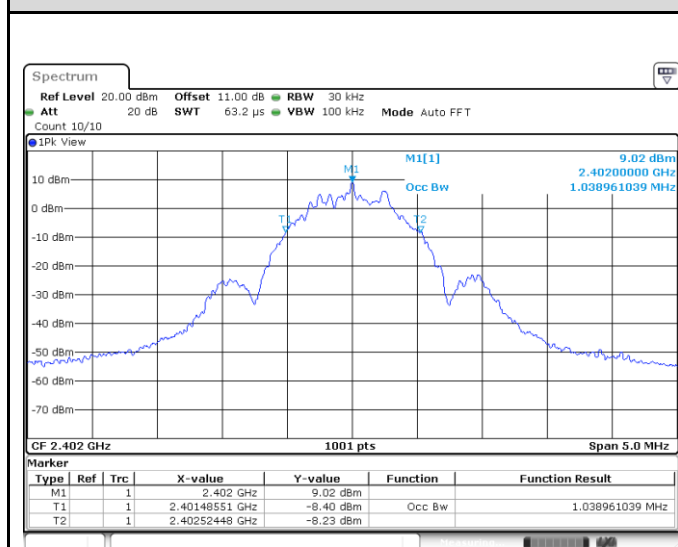
**Low Channel**

**Middle Channel**

**High Channel**


## Test Result of 99% Occupied Bandwidth

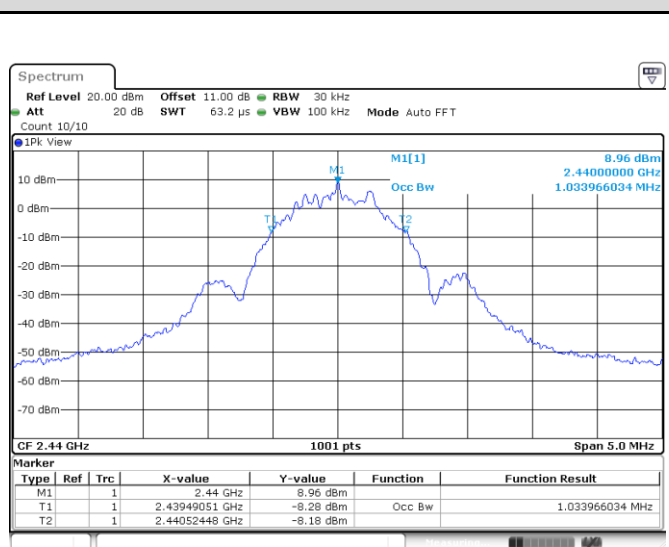
### BLE\_1M

| Channel        | Channel Frequency (MHz) | 99% Bandwidth (MHz) |
|----------------|-------------------------|---------------------|
| Low Channel    | 2402                    | 1.04                |
| Middle Channel | 2440                    | 1.03                |
| High Channel   | 2480                    | 1.04                |

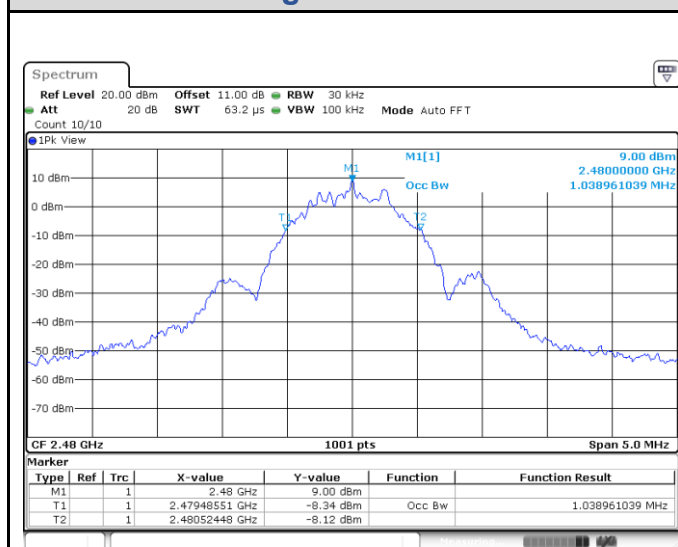
#### Low Channel



#### Middle Channel

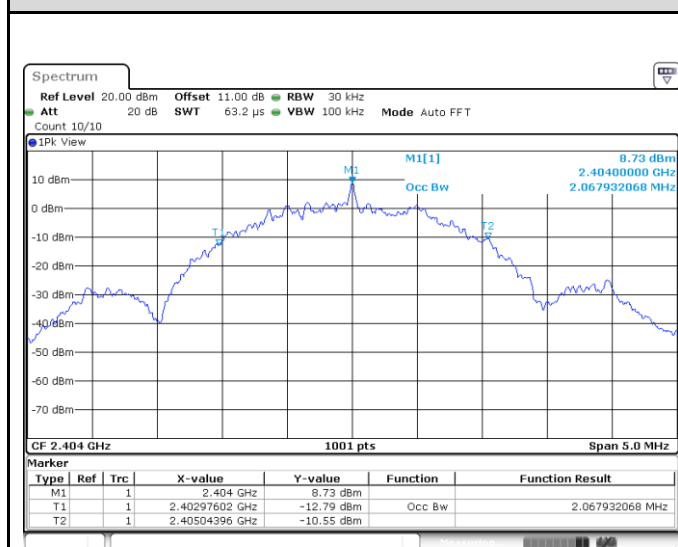
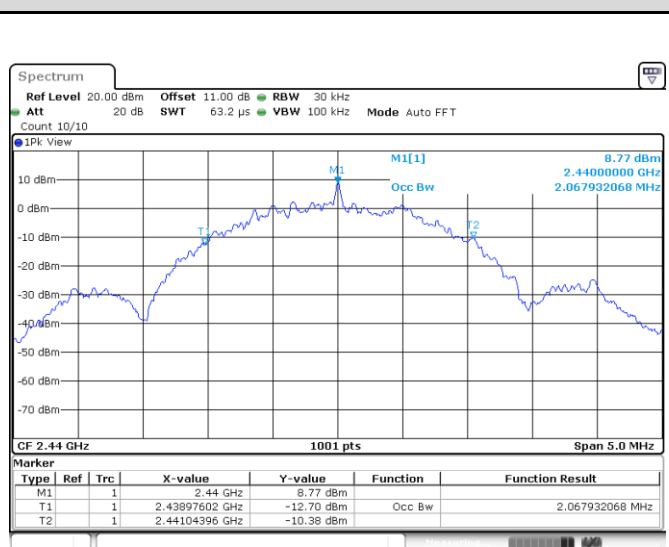
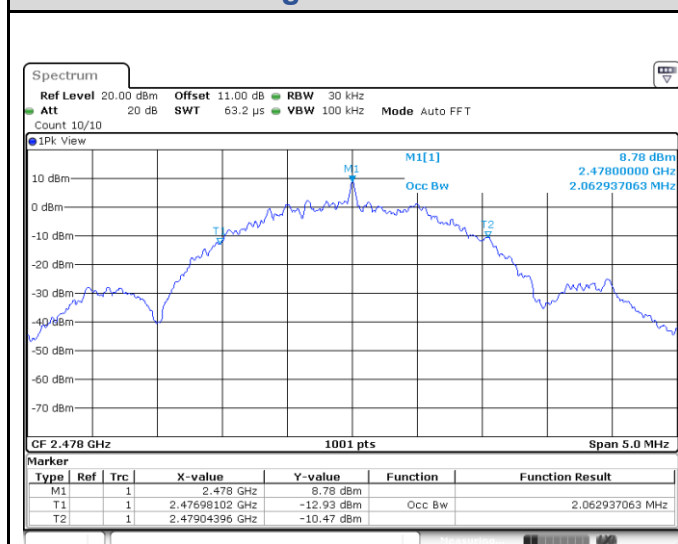


#### High Channel



**BLE\_2M**

| Channel        | Channel Frequency (MHz) | 99% Bandwidth (MHz) |
|----------------|-------------------------|---------------------|
| Low Channel    | 2404                    | 2.07                |
| Middle Channel | 2440                    | 2.07                |
| High Channel   | 2478                    | 2.06                |

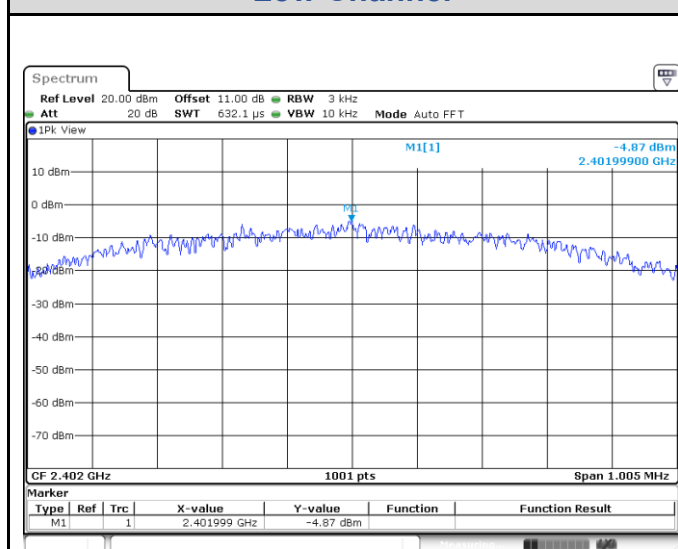
**Low Channel**

**Middle Channel**

**High Channel**


## Test Result of Power Spectral Density

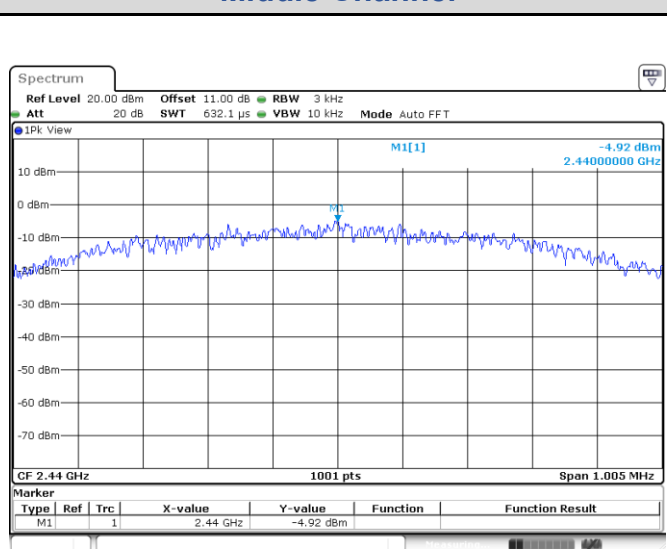
### BLE\_1M

| Channel        | Channel Frequency (MHz) | Power Density (dBm/3kHz) | Limit (dBm/3kHz) | Result |
|----------------|-------------------------|--------------------------|------------------|--------|
| Low Channel    | 2402                    | -4.87                    | 8                | Pass   |
| Middle Channel | 2440                    | -4.92                    | 8                | Pass   |
| High Channel   | 2480                    | -4.87                    | 8                | Pass   |

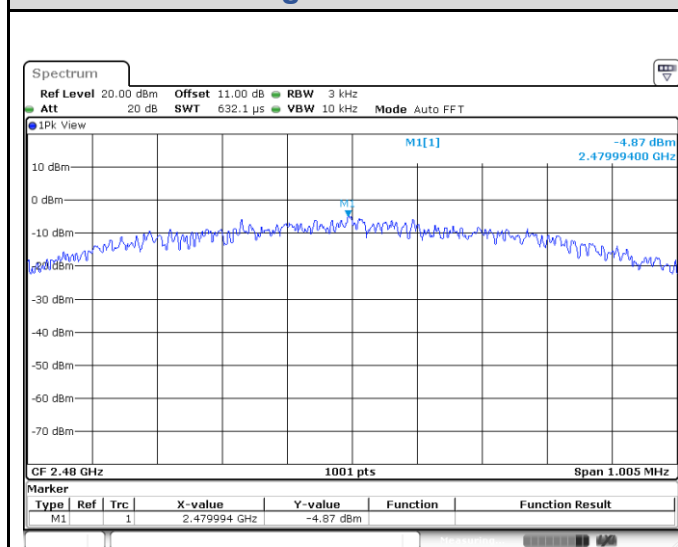
#### Low Channel



#### Middle Channel

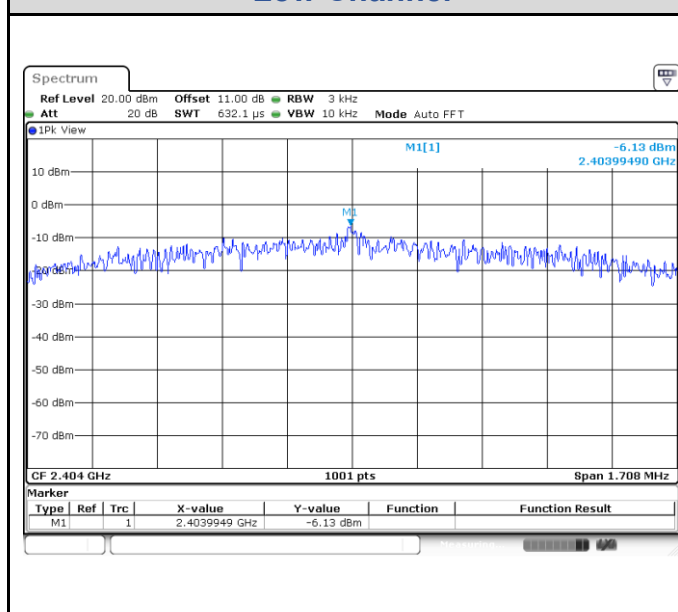
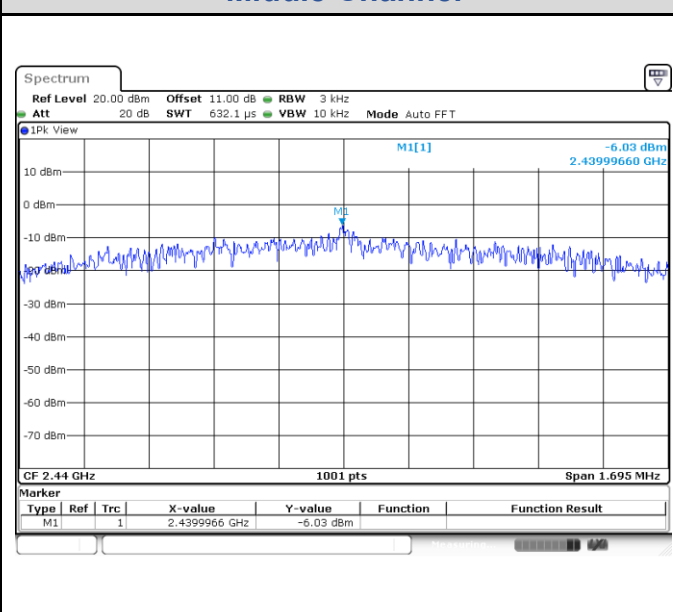
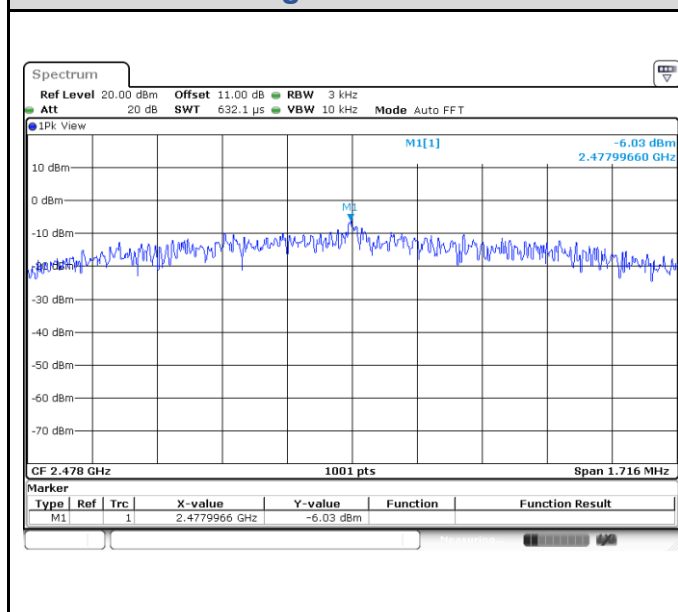


#### High Channel



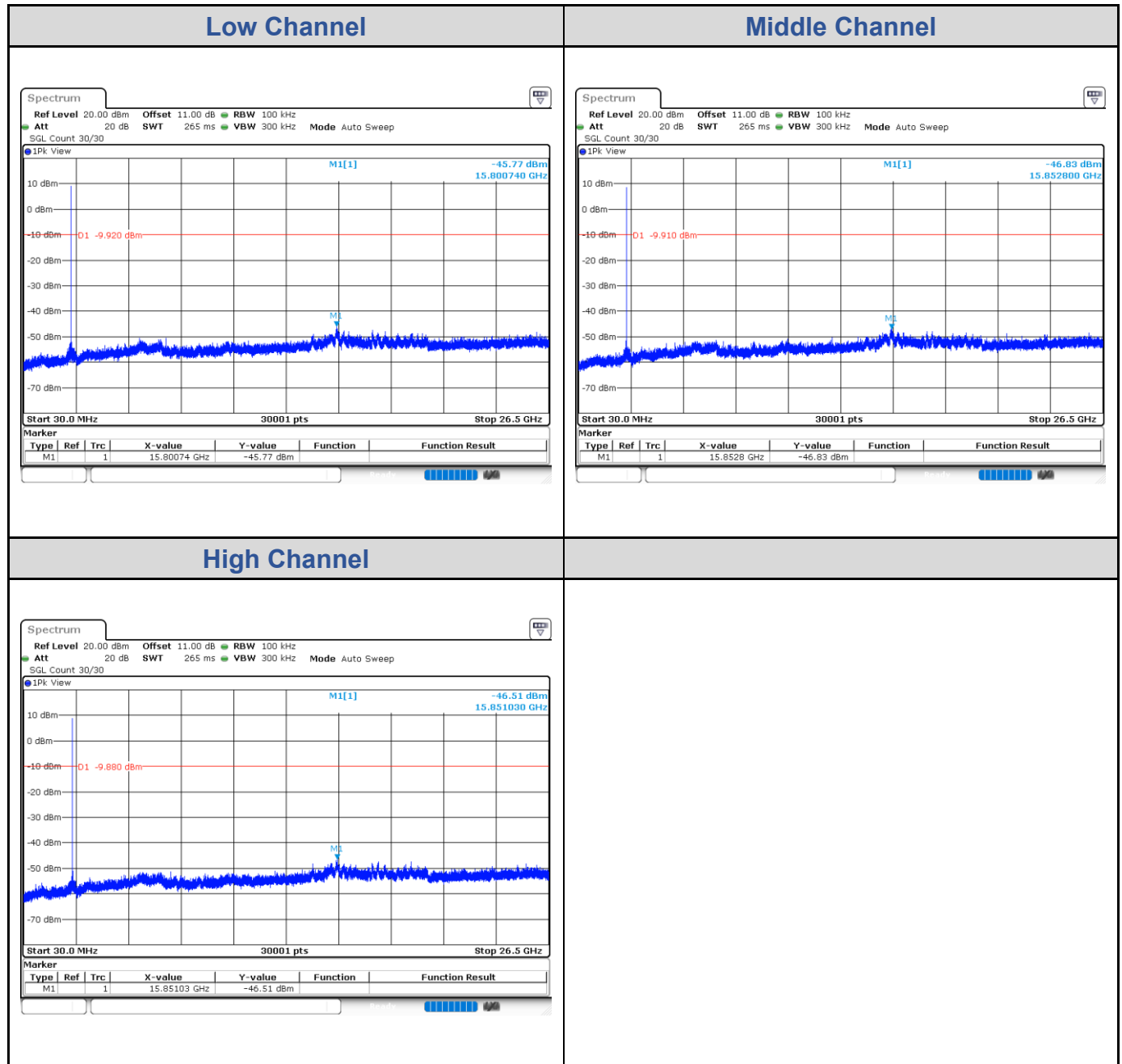
**BLE\_2M**

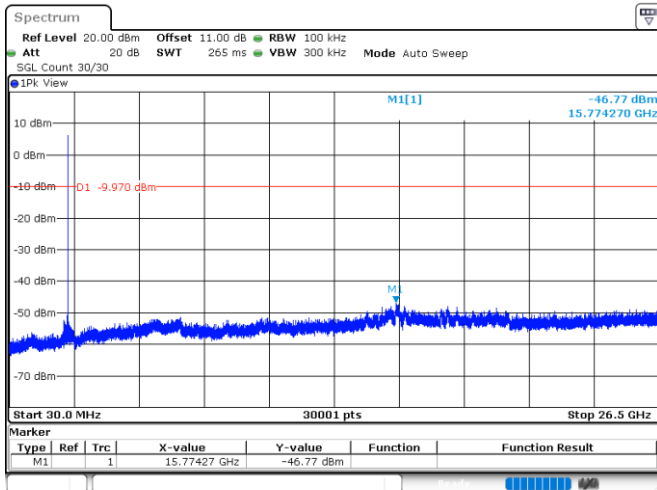
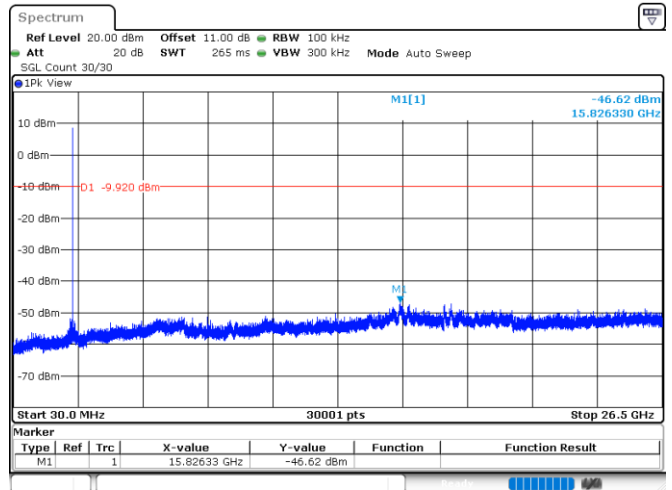
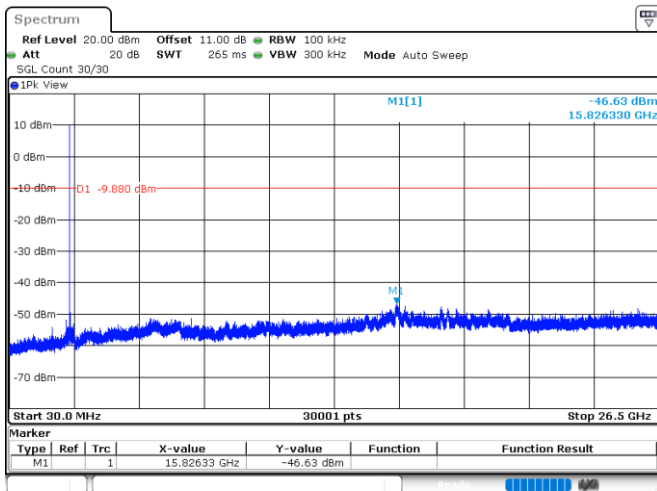
| Channel        | Channel Frequency (MHz) | Power Density (dBm/3kHz) | Limit (dBm/3kHz) | Result |
|----------------|-------------------------|--------------------------|------------------|--------|
| Low Channel    | 2404                    | -6.13                    | 8                | Pass   |
| Middle Channel | 2440                    | -6.03                    | 8                | Pass   |
| High Channel   | 2478                    | -6.03                    | 8                | Pass   |

**Low Channel**

**Middle Channel**

**High Channel**


## Test Result of Conducted Spurious Emissions, Tx Mode

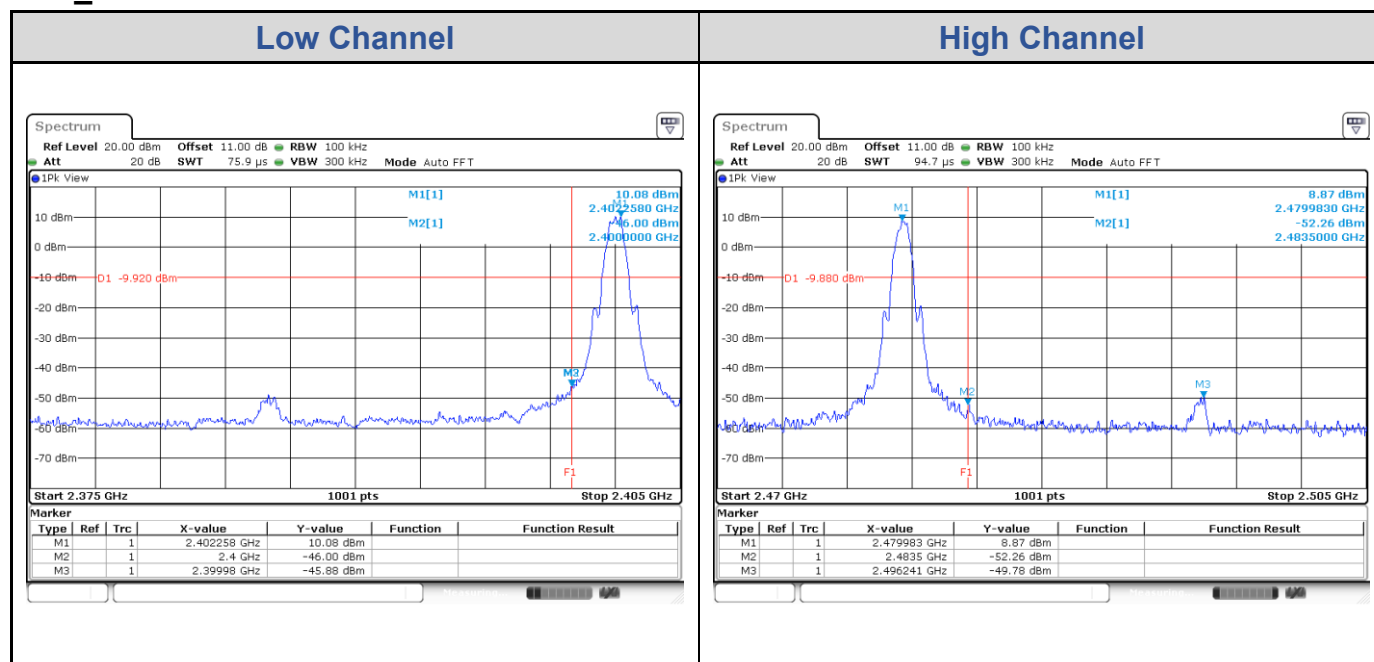
### BLE\_1M



**BLE\_2M**
**Low Channel**

**Middle Channel**

**High Channel**


# Test Result of Conducted Band Edge, Tx Mode

## BLE\_1M



## BLE\_2M

