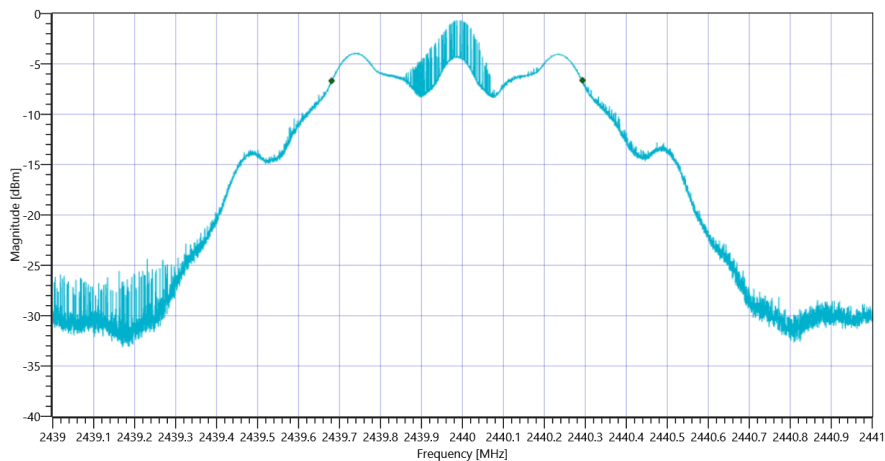


## Test at TX 2440 MHz

| DTM Connection check |             |             |          |      |         |
|----------------------|-------------|-------------|----------|------|---------|
| Test Description     | Lower Limit | Upper Limit | Measured | Unit | Verdict |
| Connection result    | ---         | ---         | ---      | ---  | PASS    |

| READ SA SETTINGS:                                    |                        |  |  |  |  |
|------------------------------------------------------|------------------------|--|--|--|--|
| RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]   | 4.52   10.1   10       |  |  |  |  |
| Start [MHz]   Stop [MHz]                             | 2439.000   2441.000    |  |  |  |  |
| RBW [MHz]   VBW [MHz]                                | 0.100000   0.300000    |  |  |  |  |
| Detector   TraceMode                                 | POS   MAXH             |  |  |  |  |
| Sweep: Time [ms]   Count   Points per Section   Type | 50   200   10001   SWE |  |  |  |  |

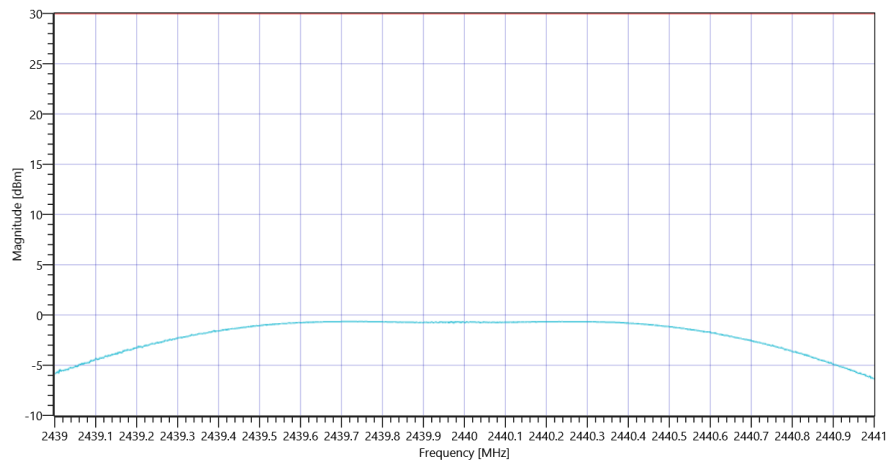
| DTS Bandwidth       |             |             |          |      |         |
|---------------------|-------------|-------------|----------|------|---------|
| Test Description    | Lower Limit | Upper Limit | Measured | Unit | Verdict |
| DTS Bandwidth (6dB) | ---         | ---         | 612      | kHz  | INFO    |



Plot\_FCC Part 15.247 Maximum Peak Conducted Output Power DTS ~ BT LE coded S8 DTS BW\_27042021\_154511.png

| READ SA SETTINGS:                                    |                       |  |  |  |  |
|------------------------------------------------------|-----------------------|--|--|--|--|
| RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]   | 9.52   10.1   15      |  |  |  |  |
| Start [MHz]   Stop [MHz]                             | 2439.000   2441.000   |  |  |  |  |
| RBW [MHz]   VBW [MHz]                                | 1.000000   3.000000   |  |  |  |  |
| Detector   TraceMode                                 | POS   MAXH            |  |  |  |  |
| Sweep: Time [ms]   Count   Points per Section   Type | 50   200   1001   SWE |  |  |  |  |

| RESULT            |             |             |          |      |         |
|-------------------|-------------|-------------|----------|------|---------|
| Test Description  | Lower Limit | Upper Limit | Measured | Unit | Verdict |
| Peak Power        | ---         | 30.00       | -0.65    | dBm  | PASS    |
| Peak Power        | ---         | 1000        | 0.860994 | mW   | PASS    |
| Frequency at Peak | ---         | ---         | 2439.732 | MHz  | INFO    |



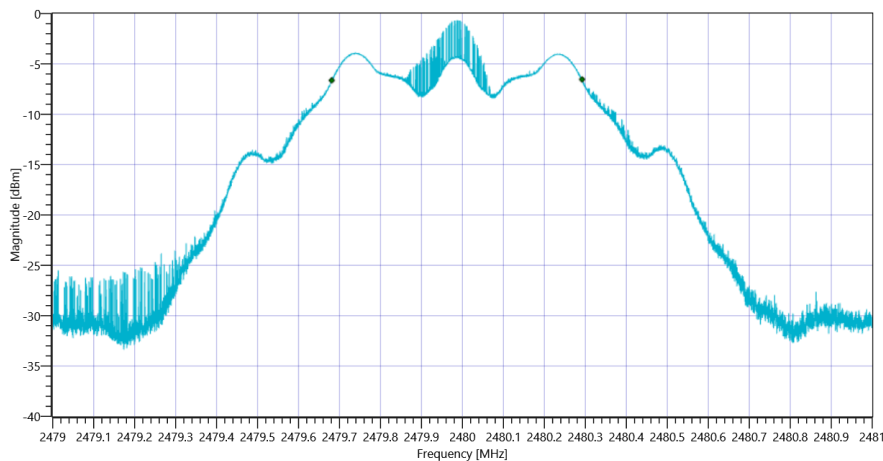
Plot\_FCC Part 15.247 Maximum Peak Conducted Output Power DTS ~ BT LE coded S8\_27042021\_154529.png

## Test at TX 2480 MHz

| DTM Connection check |             |             |          |      |         |
|----------------------|-------------|-------------|----------|------|---------|
| Test Description     | Lower Limit | Upper Limit | Measured | Unit | Verdict |
| Connection result    | ---         | ---         | ---      | ---  | PASS    |

| READ SA SETTINGS:                                    |                        |  |  |  |  |
|------------------------------------------------------|------------------------|--|--|--|--|
| RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]   | 4.56   10.15   10      |  |  |  |  |
| Start [MHz]   Stop [MHz]                             | 2479.000   2481.000    |  |  |  |  |
| RBW [MHz]   VBW [MHz]                                | 0.100000   0.300000    |  |  |  |  |
| Detector   TraceMode                                 | POS   MAXH             |  |  |  |  |
| Sweep: Time [ms]   Count   Points per Section   Type | 50   200   10001   SWE |  |  |  |  |

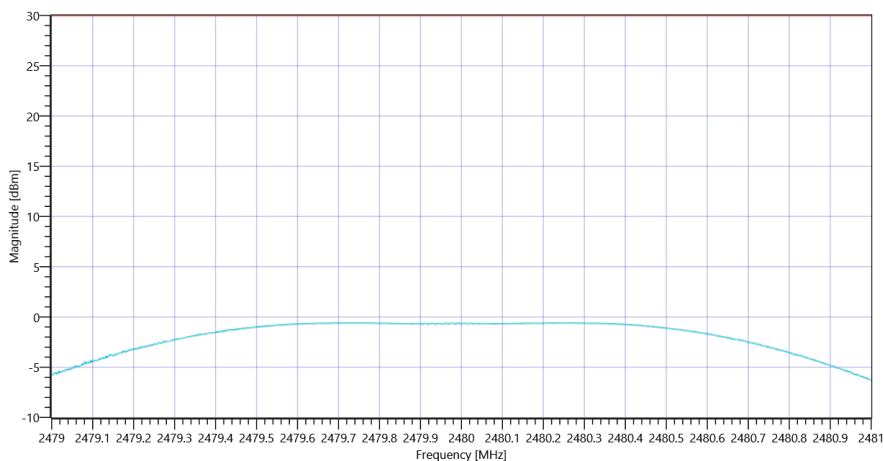
| DTS Bandwidth       |             |             |          |      |         |
|---------------------|-------------|-------------|----------|------|---------|
| Test Description    | Lower Limit | Upper Limit | Measured | Unit | Verdict |
| DTS Bandwidth (6dB) | ---         | ---         | 611      | kHz  | INFO    |



Plot\_FCC Part 15.247 Maximum Peak Conducted Output Power DTS ~ BT LE coded S8 DTS BW\_27042021\_154602.png

| READ SA SETTINGS:                                    |                       |  |  |  |  |
|------------------------------------------------------|-----------------------|--|--|--|--|
| RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]   | 9.56   10.15   15     |  |  |  |  |
| Start [MHz]   Stop [MHz]                             | 2479.000   2481.000   |  |  |  |  |
| RBW [MHz]   VBW [MHz]                                | 1.000000   3.000000   |  |  |  |  |
| Detector   TraceMode                                 | POS   MAXH            |  |  |  |  |
| Sweep: Time [ms]   Count   Points per Section   Type | 50   200   1001   SWE |  |  |  |  |

| RESULT            |             |             |          |      |         |
|-------------------|-------------|-------------|----------|------|---------|
| Test Description  | Lower Limit | Upper Limit | Measured | Unit | Verdict |
| Peak Power        | ---         | 30.00       | -0.6     | dBm  | PASS    |
| Peak Power        | ---         | 1000        | 0.870964 | mW   | PASS    |
| Frequency at Peak | ---         | ---         | 2479.738 | MHz  | INFO    |



Plot\_FCC Part 15.247 Maximum Peak Conducted Output Power DTS ~ BT LE coded S8\_27042021\_154620.png

|                 |      |
|-----------------|------|
| TEST FINISHED   |      |
| General Verdict | PASS |

## 39. FCC Part 15.247 Peak Power Spectral Density DTS ~ BT LE coded S8

| Test References                   |                                                                                                            |
|-----------------------------------|------------------------------------------------------------------------------------------------------------|
| TC Start                          | 27.04.2021 15:46:26                                                                                        |
| Ambit Temp [°C]   Humidity [rel%] | 23.8   17                                                                                                  |
| System Version                    | 3.0.1.0                                                                                                    |
| Test Specification                | FCC Part 15.247                                                                                            |
| Test Method                       | DTS: KDB 558074 D01 V05 - Chapter 8.4 DTS maximum power spectral density level in the fundamental emission |
| TC Version                        | 0.0.1                                                                                                      |
| My Description                    | FCC 15.247 Peak Power Spectral Density DTS - BT LE coded S8                                                |
| Add. Information                  |                                                                                                            |

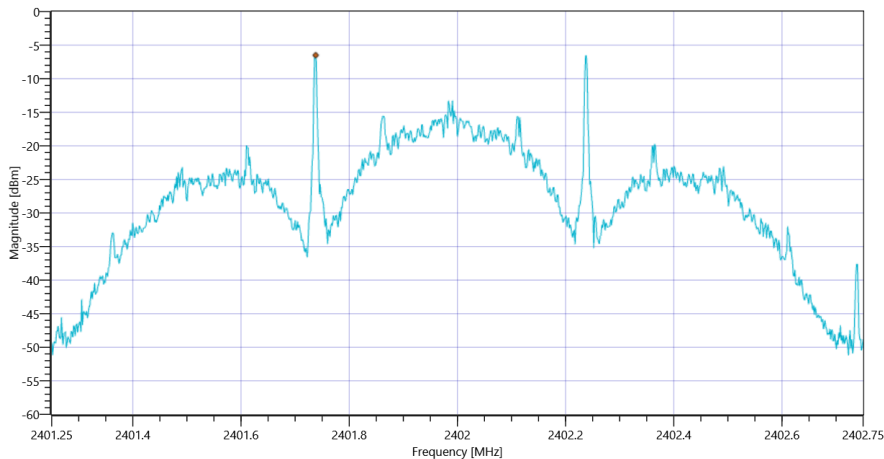
| Test Parameter                                   |                                        |
|--------------------------------------------------|----------------------------------------|
| Technology to test                               | BT LE coded S8                         |
| Antenna Port used                                | 1                                      |
| Temperature                                      | nom                                    |
| Voltage                                          | nom                                    |
| Frequency low to test                            | True   Freq [MHz] 2402                 |
| Frequency mid to test                            | True   Freq [MHz] 2440                 |
| Frequency high to test                           | True   Freq [MHz] 2480                 |
| Auto Control enabled Power Supply   Climatic Box | No   No                                |
| Additional Path Loss [dB]                        | 0                                      |
| Switched Path                                    | EUT - SignalingUnit - SpectrumAnalyzer |

Test at TX 2402 MHz

| DTM Connection check |             |             |          |      |         |
|----------------------|-------------|-------------|----------|------|---------|
| Test Description     | Lower Limit | Upper Limit | Measured | Unit | Verdict |
| Connection result    | ---         | ---         | ---      | ---  | PASS    |

| READ SA SETTINGS:                                    |                        |  |
|------------------------------------------------------|------------------------|--|
| RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]   | 4.42   10.09   10      |  |
| Start [MHz]   Stop [MHz]                             | 2401.250   2402.750    |  |
| RBW [MHz]   VBW [MHz]                                | 0.003000   0.010000    |  |
| Detector   TraceMode                                 | POS   MAXH             |  |
| Sweep: Time [ms]   Count   Points per Section   Type | 1000   20   1001   SWE |  |

| RESULT                 |             |             |          |          |         |
|------------------------|-------------|-------------|----------|----------|---------|
| Test Description       | Lower Limit | Upper Limit | Measured | Unit     | Verdict |
| Max Peak power Density | ---         | 8           | -6.5     | dBm/3KHz | PASS    |



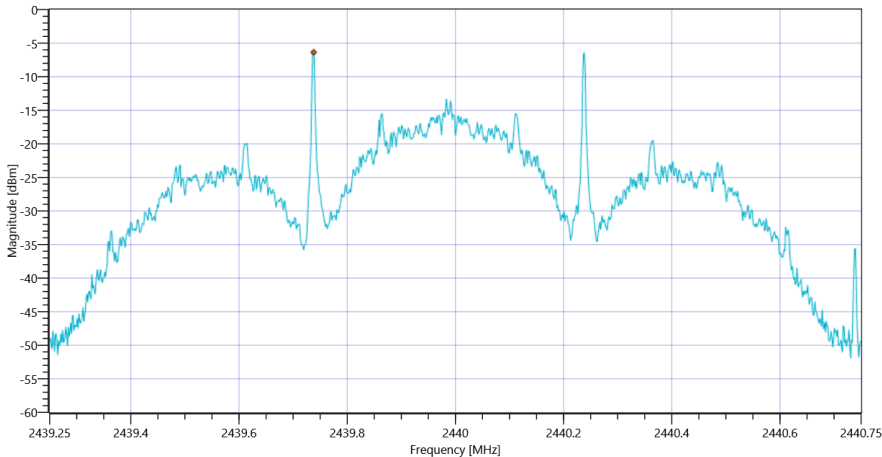
Plot\_FCC Part 15.247 Peak Power Spectral Density DTS ~ BT LE coded S8\_27042021\_154705.png

Test at TX 2440 MHz

| DTM Connection check |             |             |          |      |         |
|----------------------|-------------|-------------|----------|------|---------|
| Test Description     | Lower Limit | Upper Limit | Measured | Unit | Verdict |
| Connection result    | ---         | ---         | ---      | ---  | PASS    |

| READ SA SETTINGS:                                    |                        |  |
|------------------------------------------------------|------------------------|--|
| RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]   | 4.54   10.1   10       |  |
| Start [MHz]   Stop [MHz]                             | 2439.250   2440.750    |  |
| RBW [MHz]   VBW [MHz]                                | 0.003000   0.010000    |  |
| Detector   TraceMode                                 | POS   MAXH             |  |
| Sweep: Time [ms]   Count   Points per Section   Type | 1000   20   1001   SWE |  |

| RESULT                 |             |             |          |          |         |
|------------------------|-------------|-------------|----------|----------|---------|
| Test Description       | Lower Limit | Upper Limit | Measured | Unit     | Verdict |
| Max Peak power Density | ---         | 8           | -6.36    | dBm/3KHz | PASS    |



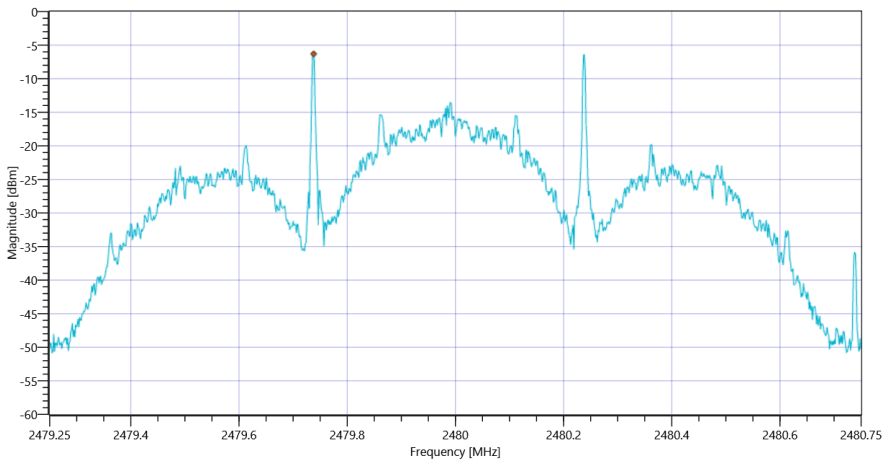
Plot\_FCC Part 15.247 Peak Power Spectral Density DTS ~ BT LE coded S8\_27042021\_154748.png

Test at TX 2480 MHz

| DTM Connection check |             |             |          |      |         |
|----------------------|-------------|-------------|----------|------|---------|
| Test Description     | Lower Limit | Upper Limit | Measured | Unit | Verdict |
| Connection result    | ---         | ---         | ---      | ---  | PASS    |

| READ SA SETTINGS:                                    |                        |  |
|------------------------------------------------------|------------------------|--|
| RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]   | 4.55   10.15   10      |  |
| Start [MHz]   Stop [MHz]                             | 2479.250   2480.750    |  |
| RBW [MHz]   VBW [MHz]                                | 0.003000   0.010000    |  |
| Detector   TraceMode                                 | POS   MAXH             |  |
| Sweep: Time [ms]   Count   Points per Section   Type | 1000   20   1001   SWE |  |

| RESULT                 |             |             |          |          |         |
|------------------------|-------------|-------------|----------|----------|---------|
| Test Description       | Lower Limit | Upper Limit | Measured | Unit     | Verdict |
| Max Peak power Density | ---         | 8           | -6.31    | dBm/3KHz | PASS    |



Plot\_FCC Part 15.247 Peak Power Spectral Density DTS ~ BT LE coded S8\_27042021\_154831.png

| TEST FINISHED   |      |
|-----------------|------|
| General Verdict | PASS |

## 40. FCC Part 15.247 Maximum Peak Conducted Output Power DTS ~ BT LE coded S2

| Test References                   |                                                                     |
|-----------------------------------|---------------------------------------------------------------------|
| TC Start                          | 27.04.2021 15:48:36                                                 |
| Ambit Temp [°C]   Humidity [rel%] | 23.9   18                                                           |
| System Version                    | 3.0.1.0                                                             |
| Test Specification                | FCC Part 15.247                                                     |
| Test Method                       | DTS: KDB 558074 D01 V05 - Chapter 8.3.1.1 RBW ≥ DTS Bandwidth       |
| TC Version                        | 0.0.1                                                               |
| My Description                    | FCC 15.247 Maximum Peak Output Power Conducted DTS - BT LE coded S2 |
| Add. Information                  |                                                                     |

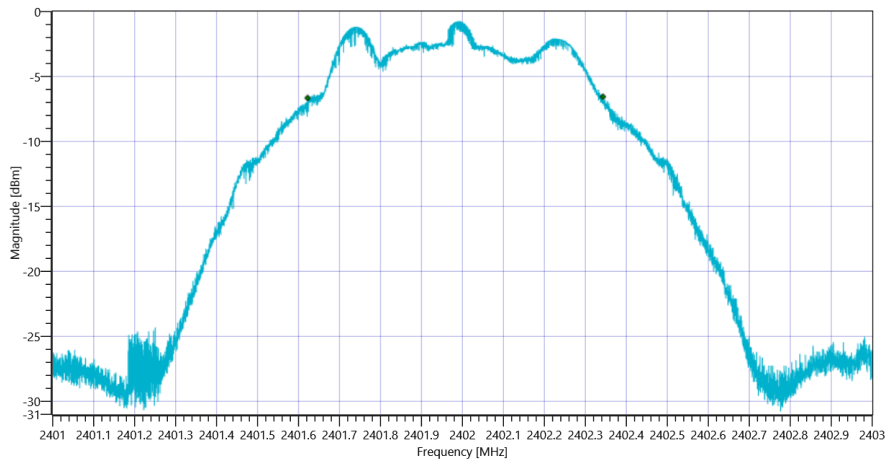
| Test Parameter                                   |                                        |
|--------------------------------------------------|----------------------------------------|
| Technology to test                               | BT LE coded S2                         |
| Antenna Port used                                | 1                                      |
| Temperature                                      | nom                                    |
| Voltage                                          | nom                                    |
| Frequency low to test                            | True   Freq [MHz] 2402                 |
| Frequency mid to test                            | True   Freq [MHz] 2440                 |
| Frequency high to test                           | True   Freq [MHz] 2480                 |
| Auto Control enabled Power Supply   Climatic Box | No   No                                |
| Additional Path Loss [dB]                        | 0                                      |
| Switched Path                                    | EUT - SignalingUnit - SpectrumAnalyzer |

## Test at TX 2402 MHz

| DTM Connection check |             |             |          |      |         |
|----------------------|-------------|-------------|----------|------|---------|
| Test Description     | Lower Limit | Upper Limit | Measured | Unit | Verdict |
| Connection result    | ---         | ---         | ---      | ---  | PASS    |

| READ SA SETTINGS:                                    |                        |  |  |  |  |
|------------------------------------------------------|------------------------|--|--|--|--|
| RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]   | 4.39   10.09   10      |  |  |  |  |
| Start [MHz]   Stop [MHz]                             | 2401.000   2403.000    |  |  |  |  |
| RBW [MHz]   VBW [MHz]                                | 0.100000   0.300000    |  |  |  |  |
| Detector   TraceMode                                 | POS   MAXH             |  |  |  |  |
| Sweep: Time [ms]   Count   Points per Section   Type | 50   200   10001   SWE |  |  |  |  |

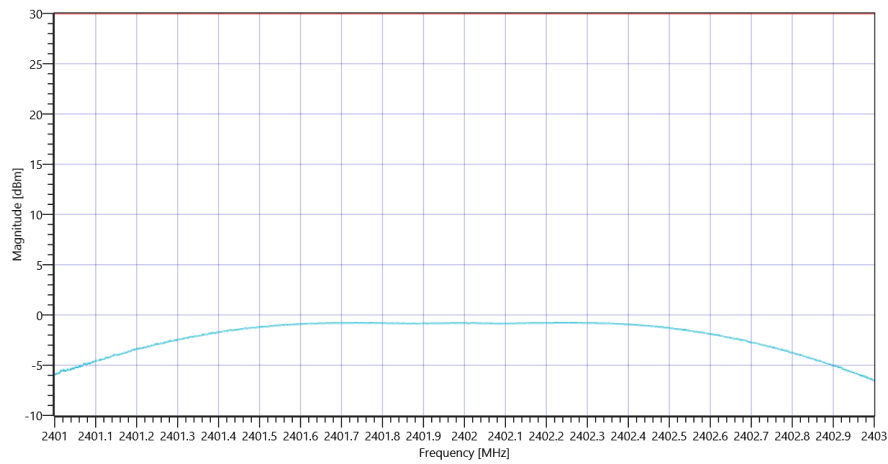
| DTS Bandwidth       |             |             |          |      |         |
|---------------------|-------------|-------------|----------|------|---------|
| Test Description    | Lower Limit | Upper Limit | Measured | Unit | Verdict |
| DTS Bandwidth (6dB) | ---         | ---         | 721      | kHz  | INFO    |



Plot\_FCC Part 15.247 Maximum Peak Conducted Output Power DTS ~ BT LE coded S2 DTS BW\_27042021\_154907.png

| READ SA SETTINGS:                                    |                       |  |  |  |  |
|------------------------------------------------------|-----------------------|--|--|--|--|
| RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]   | 9.39   10.09   15     |  |  |  |  |
| Start [MHz]   Stop [MHz]                             | 2401.000   2403.000   |  |  |  |  |
| RBW [MHz]   VBW [MHz]                                | 1.000000   5.000000   |  |  |  |  |
| Detector   TraceMode                                 | POS   MAXH            |  |  |  |  |
| Sweep: Time [ms]   Count   Points per Section   Type | 50   200   1001   SWE |  |  |  |  |

| RESULT            |             |             |          |      |         |
|-------------------|-------------|-------------|----------|------|---------|
| Test Description  | Lower Limit | Upper Limit | Measured | Unit | Verdict |
| Peak Power        | ---         | 30.00       | -0.78    | dBm  | PASS    |
| Peak Power        | ---         | 1000        | 0.835603 | mW   | PASS    |
| Frequency at Peak | ---         | ---         | 2402.26  | MHz  | INFO    |



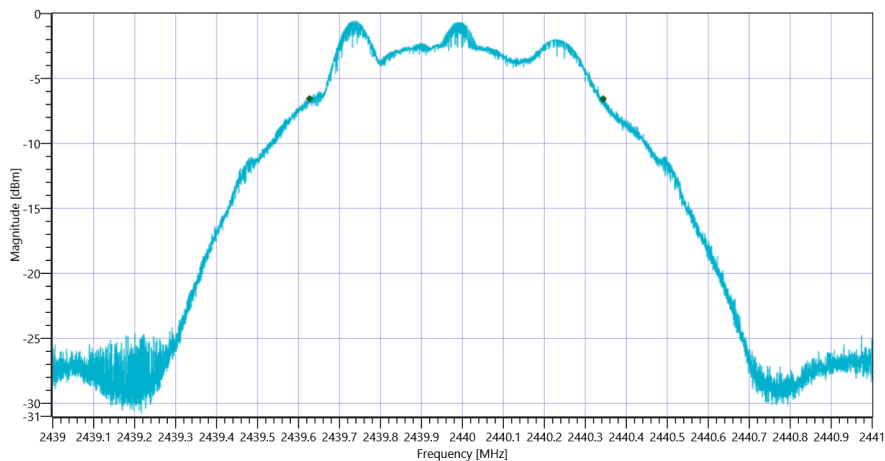
Plot\_FCC Part 15.247 Maximum Peak Conducted Output Power DTS ~ BT LE coded S2\_27042021\_154925.png

## Test at TX 2440 MHz

| DTM Connection check |             |             |          |      |         |
|----------------------|-------------|-------------|----------|------|---------|
| Test Description     | Lower Limit | Upper Limit | Measured | Unit | Verdict |
| Connection result    | ---         | ---         | ---      | ---  | PASS    |

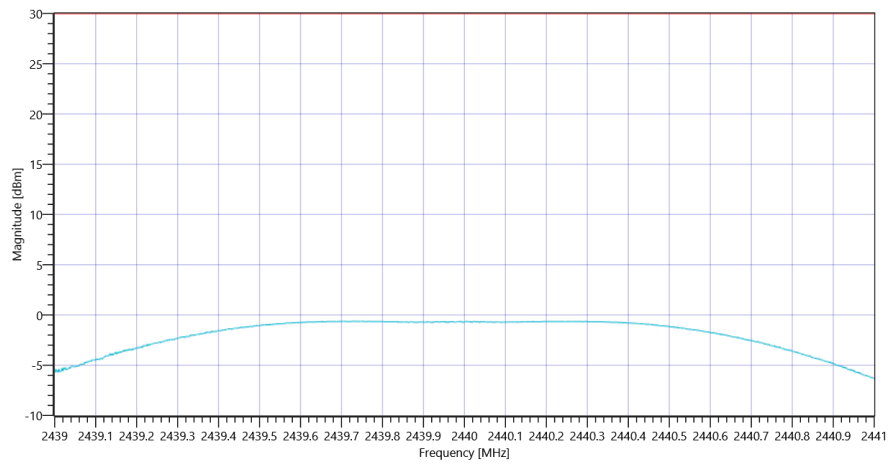
| READ SA SETTINGS:                                    |                        |  |  |  |  |
|------------------------------------------------------|------------------------|--|--|--|--|
| RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]   | 4.49   10.1   10       |  |  |  |  |
| Start [MHz]   Stop [MHz]                             | 2439.000   2441.000    |  |  |  |  |
| RBW [MHz]   VBW [MHz]                                | 0.100000   0.300000    |  |  |  |  |
| Detector   TraceMode                                 | POS   MAXH             |  |  |  |  |
| Sweep: Time [ms]   Count   Points per Section   Type | 50   200   10001   SWE |  |  |  |  |

| DTS Bandwidth       |             |             |          |      |         |
|---------------------|-------------|-------------|----------|------|---------|
| Test Description    | Lower Limit | Upper Limit | Measured | Unit | Verdict |
| DTS Bandwidth (6dB) | ---         | ---         | 717      | kHz  | INFO    |



| READ SA SETTINGS:                                    |                       |  |  |  |  |
|------------------------------------------------------|-----------------------|--|--|--|--|
| RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]   | 9.49   10.1   15      |  |  |  |  |
| Start [MHz]   Stop [MHz]                             | 2439.000   2441.000   |  |  |  |  |
| RBW [MHz]   VBW [MHz]                                | 1.000000   5.000000   |  |  |  |  |
| Detector   TraceMode                                 | POS   MAXH            |  |  |  |  |
| Sweep: Time [ms]   Count   Points per Section   Type | 50   200   1001   SWE |  |  |  |  |

| RESULT            |             |             |          |      |         |
|-------------------|-------------|-------------|----------|------|---------|
| Test Description  | Lower Limit | Upper Limit | Measured | Unit | Verdict |
| Peak Power        | ---         | 30.00       | -0.63    | dBm  | PASS    |
| Peak Power        | ---         | 1000        | 0.864968 | mW   | PASS    |
| Frequency at Peak | ---         | ---         | 2439.728 | MHz  | INFO    |



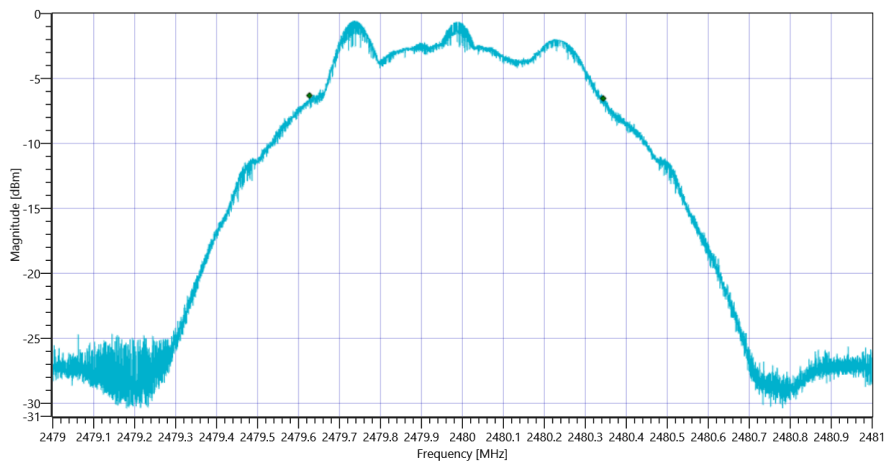
Plot\_FCC Part 15.247 Maximum Peak Conducted Output Power DTS ~ BT LE coded S2\_27042021\_155016.png

## Test at TX 2480 MHz

| DTM Connection check |             |             |          |      |         |
|----------------------|-------------|-------------|----------|------|---------|
| Test Description     | Lower Limit | Upper Limit | Measured | Unit | Verdict |
| Connection result    | ---         | ---         | ---      | ---  | PASS    |

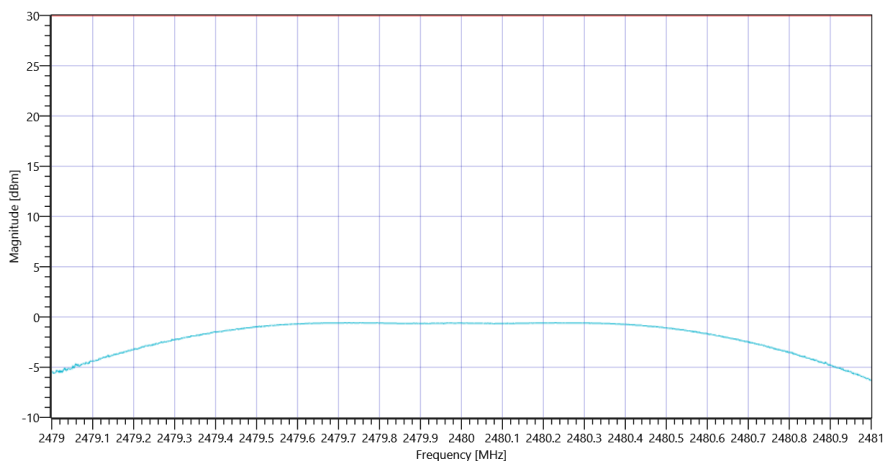
| READ SA SETTINGS:                                    |                        |  |  |  |  |
|------------------------------------------------------|------------------------|--|--|--|--|
| RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]   | 4.48   10.15   10      |  |  |  |  |
| Start [MHz]   Stop [MHz]                             | 2479.000   2481.000    |  |  |  |  |
| RBW [MHz]   VBW [MHz]                                | 0.100000   0.300000    |  |  |  |  |
| Detector   TraceMode                                 | POS   MAXH             |  |  |  |  |
| Sweep: Time [ms]   Count   Points per Section   Type | 50   200   10001   SWE |  |  |  |  |

| DTS Bandwidth       |             |             |          |      |         |
|---------------------|-------------|-------------|----------|------|---------|
| Test Description    | Lower Limit | Upper Limit | Measured | Unit | Verdict |
| DTS Bandwidth (6dB) | ---         | ---         | 717      | kHz  | INFO    |



| READ SA SETTINGS:                                    |                       |  |  |  |  |
|------------------------------------------------------|-----------------------|--|--|--|--|
| RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]   | 9.48   10.15   15     |  |  |  |  |
| Start [MHz]   Stop [MHz]                             | 2479.000   2481.000   |  |  |  |  |
| RBW [MHz]   VBW [MHz]                                | 1.000000   5.000000   |  |  |  |  |
| Detector   TraceMode                                 | POS   MAXH            |  |  |  |  |
| Sweep: Time [ms]   Count   Points per Section   Type | 50   200   1001   SWE |  |  |  |  |

| RESULT            |             |             |          |      |         |
|-------------------|-------------|-------------|----------|------|---------|
| Test Description  | Lower Limit | Upper Limit | Measured | Unit | Verdict |
| Peak Power        | ---         | 30.00       | -0.58    | dBm  | PASS    |
| Peak Power        | ---         | 1000        | 0.874984 | mW   | PASS    |
| Frequency at Peak | ---         | ---         | 2479.794 | MHz  | INFO    |



Plot\_FCC Part 15.247 Maximum Peak Conducted Output Power DTS ~ BT LE coded S2\_27042021\_155108.png

|                 |      |
|-----------------|------|
| TEST FINISHED   |      |
| General Verdict | PASS |

## 41. FCC Part 15.247 Peak Power Spectral Density DTS ~ BT LE coded S2

| Test References                   |                                                                                                            |
|-----------------------------------|------------------------------------------------------------------------------------------------------------|
| TC Start                          | 27.04.2021 15:51:13                                                                                        |
| Ambit Temp [°C]   Humidity [rel%] | 23.9   18                                                                                                  |
| System Version                    | 3.0.1.0                                                                                                    |
| Test Specification                | FCC Part 15.247                                                                                            |
| Test Method                       | DTS: KDB 558074 D01 V05 - Chapter 8.4 DTS maximum power spectral density level in the fundamental emission |
| TC Version                        | 0.0.1                                                                                                      |
| My Description                    | FCC 15.247 Peak Power Spectral Density DTS - BT LE coded S2                                                |
| Add. Information                  |                                                                                                            |

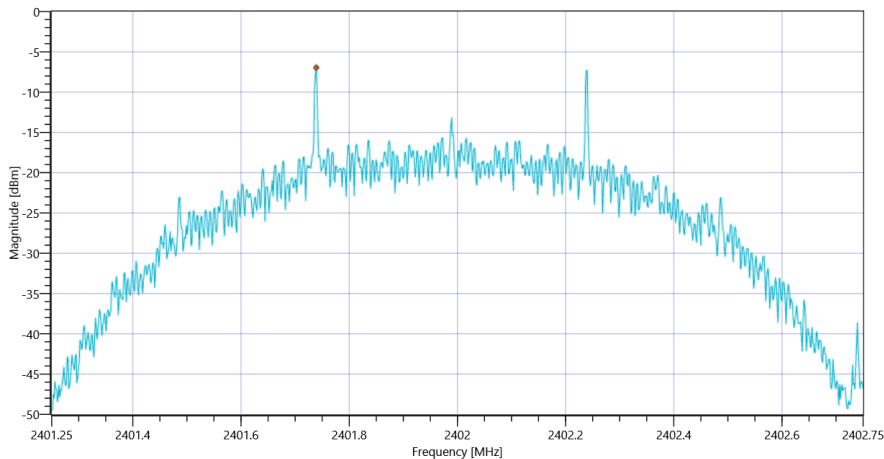
| Test Parameter                                   |                                        |
|--------------------------------------------------|----------------------------------------|
| Technology to test                               | BT LE coded S2                         |
| Antenna Port used                                | 1                                      |
| Temperature                                      | nom                                    |
| Voltage                                          | nom                                    |
| Frequency low to test                            | True   Freq [MHz] 2402                 |
| Frequency mid to test                            | True   Freq [MHz] 2440                 |
| Frequency high to test                           | True   Freq [MHz] 2480                 |
| Auto Control enabled Power Supply   Climatic Box | No   No                                |
| Additional Path Loss [dB]                        | 0                                      |
| Switched Path                                    | EUT - SignalingUnit - SpectrumAnalyzer |

Test at TX 2402 MHz

| DTM Connection check |             |             |          |      |         |
|----------------------|-------------|-------------|----------|------|---------|
| Test Description     | Lower Limit | Upper Limit | Measured | Unit | Verdict |
| Connection result    | ---         | ---         | ---      | ---  | PASS    |

| READ SA SETTINGS:                                    |                        |  |
|------------------------------------------------------|------------------------|--|
| RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]   | 4.42   10.09   10      |  |
| Start [MHz]   Stop [MHz]                             | 2401.250   2402.750    |  |
| RBW [MHz]   VBW [MHz]                                | 0.003000   0.010000    |  |
| Detector   TraceMode                                 | POS   MAXH             |  |
| Sweep: Time [ms]   Count   Points per Section   Type | 1000   20   1001   SWE |  |

| RESULT                 |             |             |          |          |         |
|------------------------|-------------|-------------|----------|----------|---------|
| Test Description       | Lower Limit | Upper Limit | Measured | Unit     | Verdict |
| Max Peak power Density | ---         | 8           | -6.96    | dBm/3KHz | PASS    |



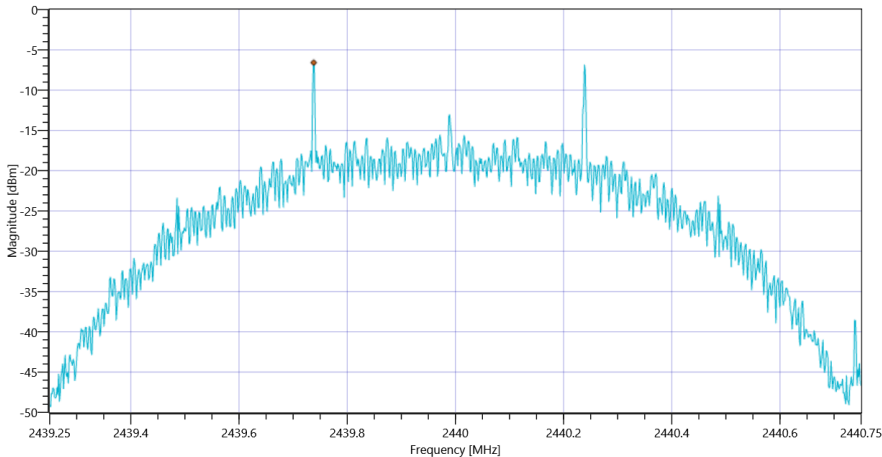
Plot\_FCC Part 15.247 Peak Power Spectral Density DTS ~ BT LE coded S2\_27042021\_155153.png

Test at TX 2440 MHz

| DTM Connection check |             |             |          |      |         |
|----------------------|-------------|-------------|----------|------|---------|
| Test Description     | Lower Limit | Upper Limit | Measured | Unit | Verdict |
| Connection result    | ---         | ---         | ---      | ---  | PASS    |

| READ SA SETTINGS:                                    |                        |  |
|------------------------------------------------------|------------------------|--|
| RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]   | 4.54   10.1   10       |  |
| Start [MHz]   Stop [MHz]                             | 2439.250   2440.750    |  |
| RBW [MHz]   VBW [MHz]                                | 0.003000   0.010000    |  |
| Detector   TraceMode                                 | POS   MAXH             |  |
| Sweep: Time [ms]   Count   Points per Section   Type | 1000   20   1001   SWE |  |

| RESULT                 |             |             |          |          |         |
|------------------------|-------------|-------------|----------|----------|---------|
| Test Description       | Lower Limit | Upper Limit | Measured | Unit     | Verdict |
| Max Peak power Density | ---         | 8           | -6.58    | dBm/3KHz | PASS    |



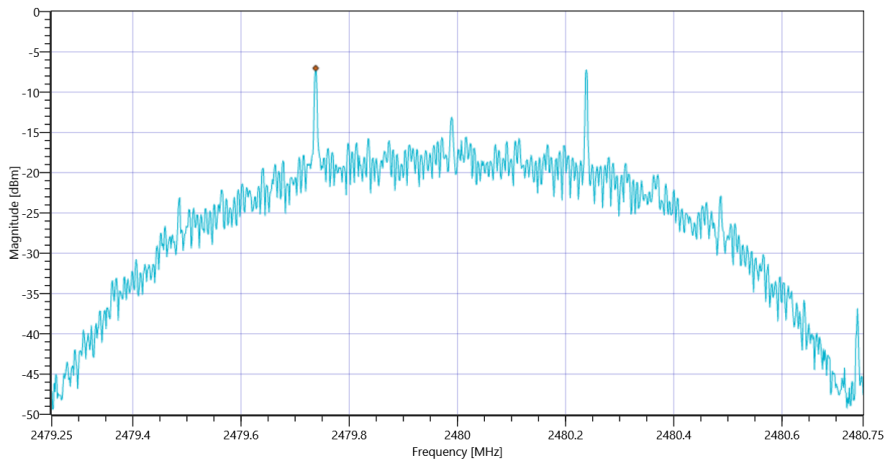
Plot\_FCC Part 15.247 Peak Power Spectral Density DTS ~ BT LE coded S2\_27042021\_155236.png

Test at TX 2480 MHz

| DTM Connection check |             |             |          |      |         |
|----------------------|-------------|-------------|----------|------|---------|
| Test Description     | Lower Limit | Upper Limit | Measured | Unit | Verdict |
| Connection result    | ---         | ---         | ---      | ---  | PASS    |

| READ SA SETTINGS:                                    |                        |  |
|------------------------------------------------------|------------------------|--|
| RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]   | 4.53   10.15   10      |  |
| Start [MHz]   Stop [MHz]                             | 2479.250   2480.750    |  |
| RBW [MHz]   VBW [MHz]                                | 0.003000   0.010000    |  |
| Detector   TraceMode                                 | POS   MAXH             |  |
| Sweep: Time [ms]   Count   Points per Section   Type | 1000   20   1001   SWE |  |

| RESULT                 |             |             |          |          |         |
|------------------------|-------------|-------------|----------|----------|---------|
| Test Description       | Lower Limit | Upper Limit | Measured | Unit     | Verdict |
| Max Peak power Density | ---         | 8           | -7.03    | dBm/3KHz | PASS    |



Plot\_FCC Part 15.247 Peak Power Spectral Density DTS ~ BT LE coded S2\_27042021\_155319.png

| TEST FINISHED   |      |
|-----------------|------|
| General Verdict | PASS |

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