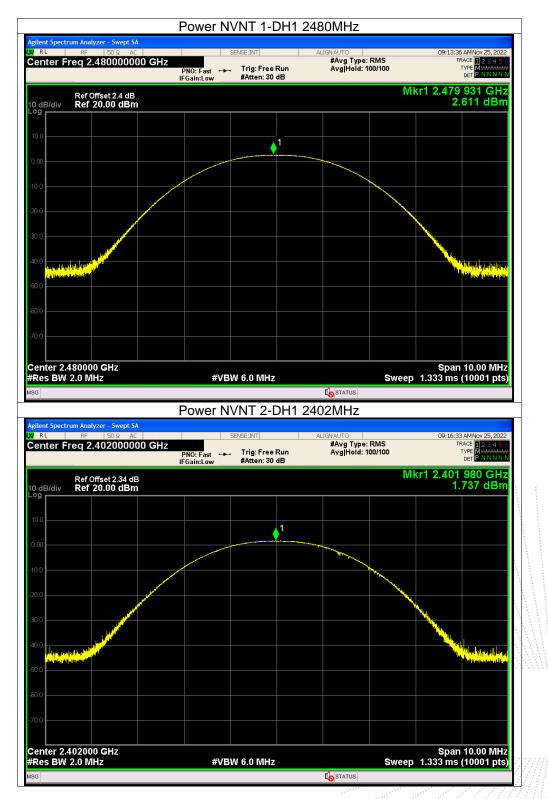


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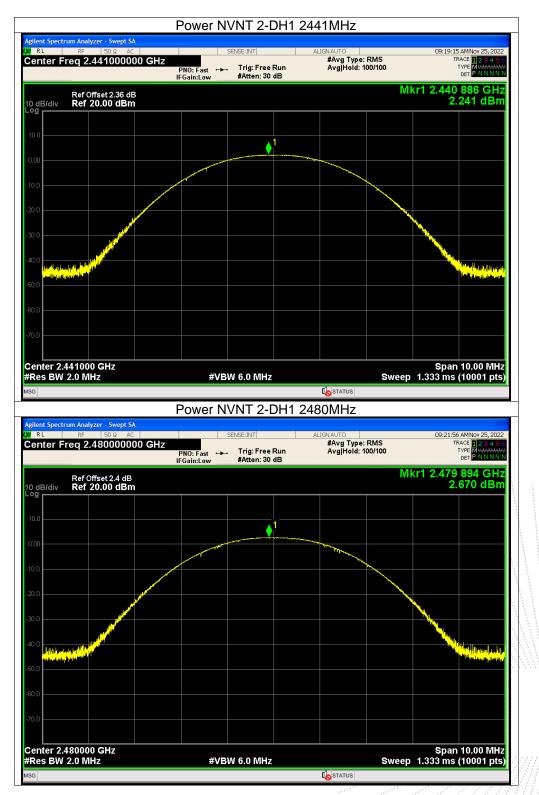


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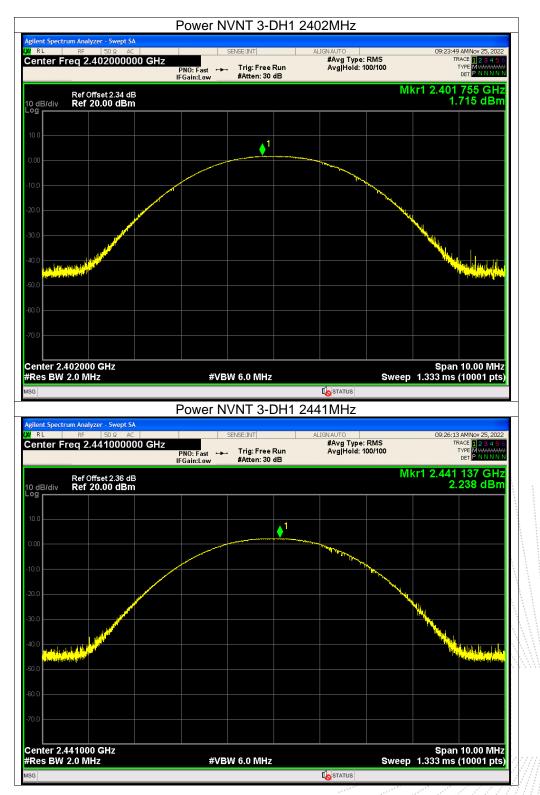
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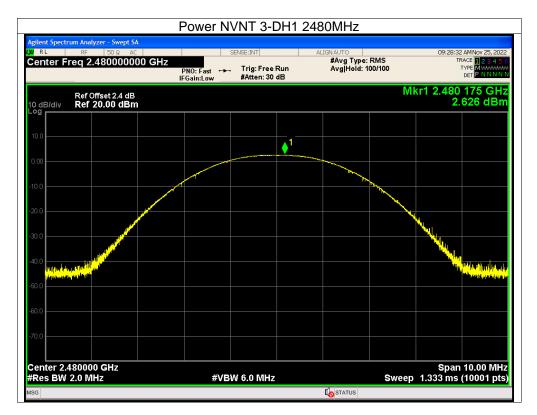














12. Hopping Channel Separation

12.1 Block Diagram Of Test Setup



12.2 Limit

Frequency hopping systems shall have hopping channel carrier frequencies separated by a minimum of 25 kHz or the 20 dB bandwidth of the hopping channel, whichever is greater. Alternatively, frequency hopping systems operating in the 2400-2483.5 MHz band may have hopping channel carrier frequencies that are separated by 25 kHz or two-thirds of the 20 dB bandwidth of the hopping channel, whichever is greater, provided the systems operate with an output power no greater than 0.125W.

12.3 Test Procedure

1. Remove the antenna from the EUT and then connect a low RF cable from the antenna port to the spectrum.

2. Set the spectrum analyzer: RBW = 30kHz. VBW = 100kHz , Span = 2.0MHz. Sweep = auto; Detector Function = Peak. Trace = Max hold.

3. Allow the trace to stabilize. Use the marker-delta function to determine the separation between the peaks of the adjacent channels. The limit is specified in one of the subparagraphs of this Section Submit this plot.

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12.4 Test Result

| Modulation | Test Channel | Separation (MHz) | Limit(MHz) | Result |
|------------|--------------|------------------|------------|--------|
| GFSK | Low | 1 | 0.683 | PASS |
| GFSK | Middle | 0.996 | 0.684 | PASS |
| GFSK | High | 1 | 0.693 | PASS |
| π/4DQPSK | Low | 0.996 | 0.787 | PASS |
| π/4DQPSK | Middle | 0.998 | 0.789 | PASS |
| π/4DQPSK | High | 1.002 | 0.785 | PASS |
| 8DPSK | Low | 1.002 | 0.782 | PASS |
| 8DPSK | Middle | 1 | 0.751 | PASS |
| 8DPSK | High | 1 | 0.792 | PASS |

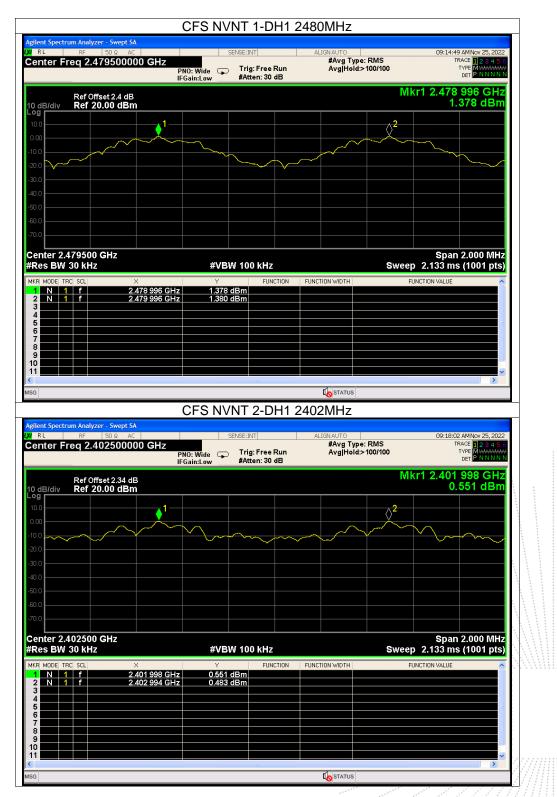
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| nt Spectrum Analyzer - | | | | | | | |
|-----------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|-----------------------------------------------|----------------------|-----------------------------------|-----------------------------------------|------------------------------------|-------------------------------------------------------------------------------|
| nter Freg 2.402 | | SENSE:INT | ALIO | GNAUTO #Avg Type: F | | 09:10:1 T | 2 AMNov 25, 2022 RACE <mark>1 2 3 4 5</mark> 6 |
| | PNO | | Free Run n: 30 dB | Avg Hold:>1 | 00/100 | | RACE 12345 E TYPE MWWWWW DET PNNNN |
| Ref Offset | :2.34 dB | | | | Mk | r1 2.401 | 996 GHz |
| IB/div Ref 20.0 | | | | | | 0. | 484 dBm |
|) | 1 | | | | 2 | | |
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| | | | | | | | |
| nter 2.402500 GH es BW 30 kHz | lz | #VBW 100 I | kHz | | Sween | | 2.000 MHz (1001 pts) |
| MODE TRC SCL | × | Y | | ON WIDTH | | NCTION VALUE | <u>^</u> |
| N 1 f | 2.401 996 GHz 2.402 996 GHz | 0.484 dBm 0.470 dBm | | | | | |
| | | | | | | | |
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| | | | | STATUS | | | |
| | | CFS NVNT 1 | | <u> </u> | | | |
| nt Spectrum Analyzer - | Swept SA | | -DH1 2441 | MHz | | | |
| L RF 5 | Swept SA D Ω AC | SENSE:INT | -DH1 2441 | MHz GNAUTO #Avg Type: F | | 09:12:2 T | AMNov 25, 2022 |
| L RF 5 | Swept SA ΟΩ AC 500000 GHz PN0 | SENSE:INT | -DH1 2441 | MHZ | | 09:12:2 T | |
| nter Freq 2.441 | Swept SA ΩΩ AC 500000 GHz PNC IFG | SENSE:INT | -DH1 2441 | MHz GNAUTO #Avg Type: F | 00/100 | r1 2.440 | AMNov 25, 2022 RACE 1 2 3 4 5 6 TYPE MWWWW DET P. N.N.N.N 998 GHZ |
| nt Spectrum Analyzer - RE RF Si Inter Freq 2.441 Ref Offset IB/div Ref 20.0 | Swept SA 0 Ω AC 5000000 GHz PNC IFG: 2.36 dB | SENSE:INT | -DH1 2441 | MHz GNAUTO #Avg Type: F | 00/100 | r1 2.440 | AMNov 25, 2022 RACE 1 2 3 4 5 6 TYPE M MAAAAAA DET P. N. N. N. N |
| nter Freq 2.441 Ref Offset | Swept SA 0 Ω AC 5000000 GHz PNC IFG: 2.36 dB | SENSE:INT | -DH1 2441 | MHz GNAUTO #Avg Type: F | 00/100 Mk1 | r1 2.440 | AMNov 25, 2022 RACE 1 2 3 4 5 6 TYPE MWWWW DET P. N.N.N.N 998 GHZ |
| RL RF S | Swept SA 0 Ω AC 5000000 GHz PNC IFG: 2.36 dB | SENSE:INT | -DH1 2441 | MHz GNAUTO #Avg Type: F | 00/100 | r1 2.440 | AMNov 25, 2022 RACE 1 2 3 4 5 6 TYPE MWWWW DET P. N.N.N.N 998 GHZ |
| RL RF S | Swept SA 0 Ω AC 5000000 GHz PNC IFG: 2.36 dB | SENSE:INT | -DH1 2441 | MHz GNAUTO #Avg Type: F | 00/100 Mk1 | r1 2.440 | AMNov 25, 2022 RACE 1 2 3 4 5 6 TYPE MWWWW DET P. N.N.N.N 998 GHZ |
| RL RF S | Swept SA 0 Ω AC 5000000 GHz PNC IFG: 2.36 dB | SENSE:INT | -DH1 2441 | MHz GNAUTO #Avg Type: F | 00/100 Mk1 | r1 2.440 | AMNov 25, 2022 RACE 1 2 3 4 5 6 TYPE MWWWW DET P. N.N.N.N 998 GHZ |
| RE Freq 2.441 Ref Offset B/div Ref 20.0 | Swept SA 0 Ω AC 5000000 GHz PNC IFG: 2.36 dB | SENSE:INT | -DH1 2441 | MHz GNAUTO #Avg Type: F | 00/100 Mk1 | r1 2.440 | AMNov 25, 2022 RACE 1 2 3 4 5 6 TYPE MWWWW DET P. N.N.N.N 998 GHZ |
| Ref Offset B/div Ref 20.0 | Swept SA 0 Ω AC 5000000 GHz PNC IFG: 2.36 dB | SENSE:INT | -DH1 2441 | MHz GNAUTO #Avg Type: F | 00/100 Mk1 | r1 2.440 | AMNov 25, 2022 RACE 1 2 3 4 5 6 TYPE MWWWW DET P. N.N.N.N 998 GHZ |
| Ref Offset B/div Ref 20.0 | Swept SA 0 Ω AC 5000000 GHz PNC IFG: 2.36 dB | SENSE:INT | -DH1 2441 | MHz GNAUTO #Avg Type: F | 00/100 Mk1 | r1 2.440 | AMNov 25, 2022 RACE 1 2 3 4 5 6 TYPE MWWWW DET P. N.N.N.N 998 GHZ |
| Ref Offset | Swept SA 0 Ω AC 5000000 GHz PNC IFG: 2.36 dB | SENSE:INT | -DH1 2441 | MHz GNAUTO #Avg Type: F | 00/100 Mk1 | r1 2.440 | AMNov 25, 2022 RACE 1 2 3 4 5 6 TYPE MWWWW DET P. N.N.N.N 998 GHZ |
| Ref Offset BI/div Ref 20.0 | Swept SA 0Ω AC 500000 GHz PNC IFG 2.336 dB 0 dBm 1 1 | J: Wide Trig: F ain:Low #Atter | -DH1 2441 | MHz GNAUTO #Avg Type: F | | r1 2.440 0. | 2.000 MHz |
| Ref Offset B/div Ref 20.0 | Swept SA 500000 GHz PNC IFG 2.336 dB 0 dBm 1 1 1 1 1 | SENSE:INT D: Wide Trig: F ain:Low Atter | -DH1 2441 | MHz *Avg Type: I Avg Hold>1 | 00/100 Mkr | r1 2.440 0. Span 2.133 ms | AMNor 25, 2022 AACE 23 45 G Tree AMNOR Der PAMINN 998 GHz 914 dBm |
| Ref Offset B/div Ref 2.441 | Swept SA 0.2 AC 500000 GHz PNC IFG 2.36 dB 0 dBm 1 1 1 2.440 998 GHz | SENSE:INT D: Wide Trig: F #Atter | -DH1 2441 | MHz GNAUTO #Avg Type: F | 00/100 Mkr | r1 2.440 0. | 2.000 MHz |
| Ref Offset BI/div Ref 20.0 | Swept SA DO AC 500000 GHz PNC IFG 2,36 dB 0 dBm 1 1 1 2 X | SENSE:INT D: Wide Trig: F ain:Low Atter | -DH1 2441 | MHz *Avg Type: I Avg Hold>1 | 00/100 Mkr | r1 2.440 0. Span 2.133 ms | 2.000 MHz |
| Ref Offset Biddiv Ref 20.0 | Swept SA 0.2 AC 500000 GHz PNC IFG 2.36 dB 0 dBm 1 1 1 2.440 998 GHz | SENSE:INT D: Wide Trig: F #Atter | -DH1 2441 | MHz *Avg Type: I Avg Hold>1 | 00/100 Mkr | r1 2.440 0. Span 2.133 ms | 2.000 MHz |
| Ref Offset Biddiv Ref 20.0 | Swept SA 0.2 AC 500000 GHz PNC IFG 2.36 dB 0 dBm 1 1 1 2.440 998 GHz | SENSE:INT D: Wide Trig: F #Atter | -DH1 2441 | MHz *Avg Type: I Avg Hold>1 | 00/100 Mkr | r1 2.440 0. Span 2.133 ms | 2.000 MHz |
| Ref Offset Biddiv Ref 20.0 | Swept SA 0.2 AC 500000 GHz PNC IFG 2.36 dB 0 dBm 1 1 1 2.440 998 GHz | SENSE:INT D: Wide Trig: F #Atter | -DH1 2441 | MHz *Avg Type: I Avg Hold>1 | 00/100 Mkr | r1 2.440 0. Span 2.133 ms | 2.000 MHz |

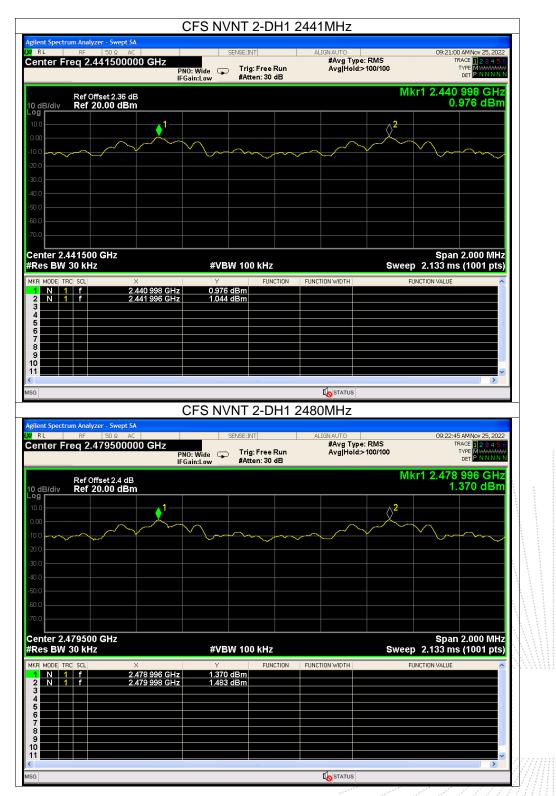
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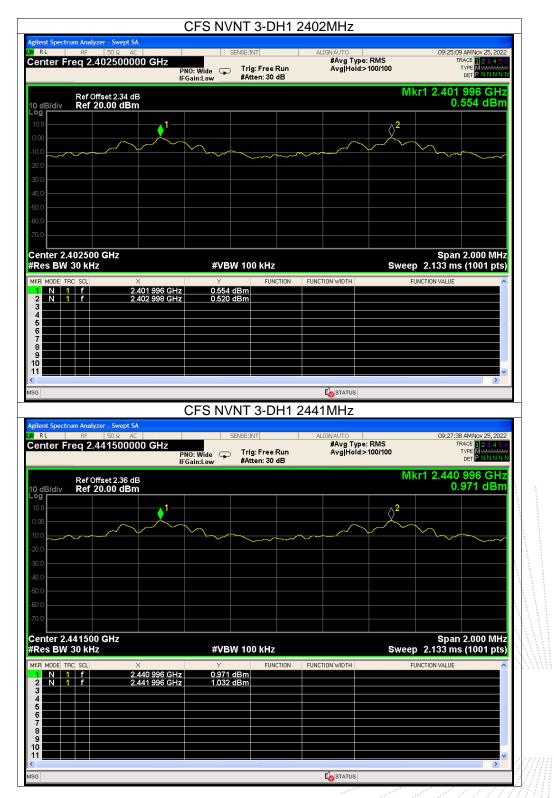














| gilent Spectrum Analyzer - Sv | | | | | | | |
|-------------------------------|--------------------------------|------------------------|-----------------------------|--------------------------|----------------|--------------|-----------------------------------|
| | 2 AC | SENSE: | INT | ALIGN AUTO | | | MNov 25, 202 |
| enter Freq 2.4795 | 00000 GHz PNO: N IFGain | muc 🖵 | ig: Free Run tten: 30 dB | #Avg Type: Avg Hold:> | RMS 100/100 | TY | CE 12345 PE MWWWW DET PNNNN |
| Ref Offset 2 | | | | | Mk | r1 2.478 9 | 96 GH: 00 dBn |
| 0 dB/div Ref 20.00 | dBm | | | | | 1.4 | |
| 0.0 | 1 | | | | 2 2 | | |
| 10.0 | \sim | | | \sim | \sim | \sim | |
| 20.0 | | | | | | | |
| 30.0 | | | | | | | |
| 50.0 | | | | | | | |
| 70.0 | | | | | | | |
| enter 2.479500 GHz | | | | | | | 000 144 |
| Res BW 30 kHz | - | #VBW 10 |)0 kHz | | Sweep | 2.133 ms | 2.000 MH (1001 pts |
| IKR MODE TRC SCL | X | Y | FUNCTION | FUNCTION WIDTH | FUT | ICTION VALUE | |
| 1 N 1 f 2 N 1 f | 2.478 996 GHz 2.479 996 GHz | 1.400 dBm 1.456 dBm | | | | | |
| 3 | 2.473 330 6H2 | 1.400 dBm | | | | | |
| 4 5 | | | | | | | |
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| 8 | | | | | | | |
| 9 | | | | | | | |
| 0 | | | | | | | |
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No.: BCTC/RF-EMC-005



13. Number Of Hopping Frequency

13.1 Block Diagram Of Test Setup



13.2 Limit

Frequency hopping systems in the 2400-2483.5 MHz band shall use at least 15 channels.

13.3 Test Procedure

1. Remove the antenna from the EUT and then connect a low RF cable from the antenna port to the spectrum.

2. Set the spectrum analyzer: RBW = 100kHz. VBW = 300kHz. Sweep = auto; Detector Function = Peak. Trace = Max hold.

Allow the trace to stabilize. It may prove necessary to break the span up to sections. in order to clearly show all of the hopping frequencies. The limit is specified in one of the subparagraphs of this Section.
Set the spectrum analyzer: Start Frequency = 2.4GHz, Stop Frequency = 2.4835GHz. Sweep=auto;

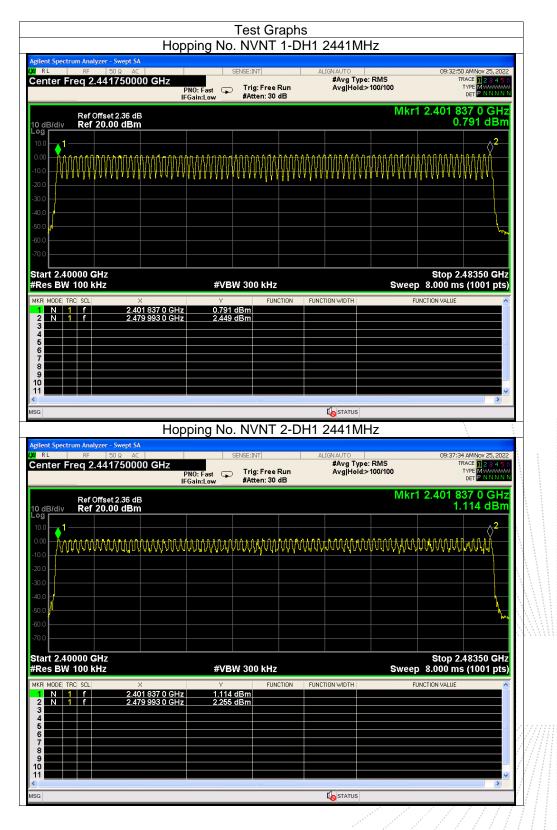


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13.4 Test Result



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| | | | ping No | . INVIN | 1 3-D | H1 2441 | VIHZ | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|------------------------------|-----------------|---------------------|-------------|----------------|--------------|----------------|---------------------------------|
| | n Analyzer - Swept S | | | | | | | | |
| RL Exe | RF 50Ω AC | | | SENSE:INT | | ALIGN AUTO | vpe: RMS | | 5 AM Nov 25, 20 RACE 1 2 3 4 |
| enter Fre | q 2.4417500 | Р | PNO: Fast 😱 | Trig: Fr #Atten: | | | old:>100/100 | | TYPE MWWW DET P N N N |
| | Ref Offset 2.36 d | | | | | | Mk | r1 2.401 8 | |
| | Ref 20.00 dBn | n | | | | | | -0. | 488 dB |
| og | | | | | | | | | . 2 |
| 10.0 | | | | | | | | | |
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| tart 2.400 | | | 10 (| | - | | - | Stop 2. | 48350 GI |
| | UU KHZ | | #VB | W 300 ki | Z | | SWe | ep 8.000 m | s (1001 pi |
| K65 DW 1 | | Х | Y | | UNCTION | FUNCTION WIDTH | | FUNCTION VALUE | |
| KR MODE TRC | | | | | | | | | |
| KR MODE TRC | f 2.4 | 01 837 0 GHz | -0.488 | dBm dBm | | | | | |
| KR MODE TRC | f 2.4 | 01 837 0 GHz 79 993 0 GHz | -0.488 2.436 | dBm dBm | | | | | |
| KR MODE TRC 1 N 1 2 N 1 3 4 | f 2.4 | 01 837 0 GHz 79 993 0 GHz | -0.488 2.436 | dBm dBm | | | | | |
| 2 N 1 3 | f 2.4 | 01 837 0 GHz 79 993 0 GHz | -0.488 2.436 | dBm dBm | | | | | |
| KR MODE TRC 1 N 1 2 N 1 3 - - 4 - - 5 - - 6 - - 7 - - | f 2.4 | 01 837 0 GHz 79 993 0 GHz | -0.488 2.436 | dBm dBm | | | | | |
| KR MODE TRC 1 N 1 2 N 1 3 4 5 5 6 9 | f 2.4 | 01 837 0 GHz 79 993 0 GHz | -0.488 2.436 | dBm dBm | | | | | |
| KR MODE TRC 1 N 1 2 N 1 3 - 1 4 - 1 5 - - 6 - - 7 - - 8 - - 9 - - 0 - - | f 2.4 | 01 837 0 GHz 79 993 0 GHz | -0.488 2.436 | | | | | | |
| KR MODE TRC 1 N 1 2 N 1 3 - - 4 - - 5 - - 6 - - 7 - - 9 - - | f 2.4 | 01 837 0 GHz 79 993 0 GHz | -0.488 2.436 | dBm dBm | | | | | |



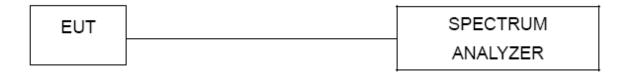
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No.: BCTC/RF-EMC-005



14. Dwell Time

14.1 Block Diagram Of Test Setup



14.2 Limit

Frequency hopping systems in the 2400-2483.5 MHz band shall use at least 15 channels. The average time of occupancy on any channel shall not be greater than 0.4 seconds within a period of 0.4 seconds multiplied by the number of hopping channels employed. Frequency hopping systems may avoid or suppress transmissions on a particular hopping frequency provided that a minimum of 15 channels are used.

14.3 Test Procedure

1. Remove the antenna from the EUT and then connect a low RF cable from the antenna port to the spectrum.

2. Set spectrum analyzer span = 0. Centred on a hopping channel;

3. Set RBW = 1MHz and VBW = 3MHz.Sweep = as necessary to capture the entire dwell time per hopping channel. Set the EUT for DH5, DH3 and DH1 packet transmitting.

4. Use the marker-delta function to determine the dwell time. If this value varies with different modes of operation (e.g., data rate, modulation format, etc.), repeat this test for each variation. The limit is specified in one of the subparagraphs of this Section. Submit this plot(s).

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14.4 Test Result

DH5 Packet permit maximum 1600 / 79 / 6 hops per second in each channel (5 time slots RX, 1 time slot TX).

DH3 Packet permit maximum 1600 / 79 / 4 hops per second in each channel (3 time slots RX, 1 time slot TX).

DH1 Packet permit maximum 1600 / 79 /2 hops per second in each channel (1 time slot RX, 1 time slot TX). So, the Dwell Time can be calculated as follows:

DH5:1600/79/6*0.4*79*(MkrDelta)/1000 DH3:1600/79/4*0.4*79*(MkrDelta)/1000 DH1:1600/79/2*0.4*79*(MkrDelta)/1000 Remark: Mkr Delta is once pulse time.

| Modulation | Channel Data | Packet | pulse time(ms) | Dwell Time(s) | Limits(s) |
|------------|--------------|--------|----------------|---------------|-----------|
| | | DH1 | 0.384 | 0.123 | 0.4 |
| GFSK | Middle | DH3 | 1.639 | 0.262 | 0.4 |
| | | DH5 | 2.888 | 0.308 | 0.4 |
| | | 2DH1 | 0.393 | 0.126 | 0.4 |
| π/4DQPSK | Middle | 2DH3 | 1.645 | 0.263 | 0.4 |
| | | 2DH5 | 2.893 | 0.309 | 0.4 |
| | | 3DH1 | 0.393 | 0.126 | 0.4 |
| 8DPSK | Middle | 3DH3 | 1.643 | 0.263 | 0.4 |
| | | 3DH5 | 2.894 | 0.309 | 0.4 |



| RL RF 50 Ω enter Freg 2.44100 | | SENSE:INT | АLI Iay-500.0 µs | GNAUTO #Avg Type: | RMS | 09:32:5 T | 6 AM Nov 25, 2022 RACE 1 2 3 4 5 6 |
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| | PN | IO: Fast ↔→ Trig: Vi ain:Low #Atten: | deo | | | | DET P N N N N |
| Ref Offset 2. dB/div Ref 20.00 | | | | | | ΔMkr1 | 384.0 μs 3.52 dB |
| g | | | | | | | |
| $ \begin{array}{c} 1 \Delta 2 \\ 1 \Delta 2 $ | | | | | | | TRIG LVL |
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|).0 | | | | | | | |
| 0.0 <mark>staglini dinastikaja</mark> | ng dalah dina di serian dina malak Aramalan ngana sa di dina di na | n hjade e saste det e stare e dat. <mark>Hjade e saste det e stare e dat</mark> | al en philopped al distinction an en de sete al sete internet | a a dha ji bha i ga bha a taan da ta taa da t | ellandikatan biratan Distantan bartan | i della sterilate a Venne della seri | den Hand Heinen de Tradition Heinen Kom |
|).0 <mark></mark> | | direct distriction of the second | n Milinan a dalla | And the bar | | A number from the second | |
| enter 2.441000000 (| GHz | #\/B\// 2.0 M | | | Swaan | 10.00 mo | Span 0 Hz |
| R MODE TRC SCL | X | | | ON WIDTH | | INCTION VALUE | (10001 pts) |
| Δ2 1 t (Δ) F 1 t | 384.0 µs (497.0 µs | ∆) 3.52 dB -7.69 dBm | | | | | |
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| | Dwell I | NVNT 1-DH3 | 2441MHz | One B | urst | | |
| RL RF 50 Ω | rept SA | SENSE:INT | ALI | GN AUTO | | 09:43:5 | 9 AMNov 25, 2022 |
| RL RF 50 Ω | rept SA : AC 00000 GHz | SENSE:INT | ALI lay-500.0 µs deo | | | Т | 9 AMNov 25, 2022 RACE 1 2 3 4 5 6 TYPE WAAAAAAA DET P. N.N.N.N.N |
| RL RF 50 Ω enter Freq 2.44100 Ref Offset 2. | ept SA AC D00000 GHz PN IFG 36 dB | SENSE:INT Trig De I0: Fast ↔ Trig: Vi | ALI lay-500.0 µs deo | GN AUTO | | Т | RACE 123456 TYPE WWWWWWWW DET PNNNNN 1.639 ms |
| RL RF 50 Ω enter Freq 2.44100 Ref Offset 2. dB/div Ref 20.00 | rept SA AC DOUDO GHZ PN IFG 36 dB dBm | SENSE:INT Trig De I0: Fast ↔ Trig: Vi | ALI lay-500.0 µs deo | GN AUTO | | Т | RACE 123456 TYPE WAAAAAAA DET PNNNNN |
| RL 00 € 00 € 00 € 00 € 00 € 00 € 00 € 00 | ept SA AC D00000 GHz PN IFG 36 dB | SENSE:INT Trig De I0: Fast ↔ Trig: Vi | ALI lay-500.0 µs deo | GN AUTO | | Т | RACE 123456 TYPE WWWWWWWW DET PNNNNN 1.639 ms |
| Ref Offset 2. B/div Ref 20.00 | rept SA AC DOUDO GHZ PN IFG 36 dB dBm | SENSE:INT Trig De I0: Fast ↔ Trig: Vi | ALI lay-500.0 µs deo | GN AUTO | | Т | RACE 123456 TYPE WWWWWWW DET PNNNNN 1.639 ms -1.73 dB |
| RL S0 2 enter Freq 2.44100 Ref Offset 2. dB/div Ref 20.00 2 2 2 2 2 2 2 2 2 2 2 2 2 | rept SA AC DOUDO GHZ PN IFG 36 dB dBm | SENSE:INT Trig De I0: Fast ↔ Trig: Vi | ALI lay-500.0 µs deo | GN AUTO | | Т | RACE 123456 TYPE WWWWWWW DET PNNNNN 1.639 ms -1.73 dB |
| RL 50 Ω enter Freq 2.44100 Ref Offset 2. dB/div Ref 20.00 2 2 2 2 2 2 4 2 4 4 2 4 4 4 4 4 4 4 4 4 4 4 4 4 | rept SA AC D00000 GHz PP PR IFG 36 dB dBm 1Δ2 | Internet setting and the set of t | ALP lay-500.0 µs deo 30 dB | GNAUTO #Avg Type: | RMS | | RACE 1123 4 5 6 THE WINNIN THE WI |
| RL 50 Ω enter Freq 2.44100 Ref Offset 2. dB/div Ref 20.00 2 2 2 2 2 2 2 2 2 2 2 2 2 | rept SA AC D00000 GHz PP PR IFG 36 dB dBm 1Δ2 | SENSE:INT Trig De I0: Fast ↔ Trig: Vi | ALP lay-500.0 µs deo 30 dB | GNAUTO #Avg Type: | RMS | | RACE 1123 4 5 6 THE WINNIN THE WI |
| RL S0 2 Priter Freq 2.44100 Benter Freq 2.44100 Benter 2.44100 Ref Offset 2. Benter 2.441000000 0 | rept SA AC 000000 GHz PP PR IFG 36 dB dBm 1Δ2 | SENSE:INT Trig De IO: Fast ain:Low #Atten: #Atten: #Atten: #Atten: ain:Low | ALI lay-500.0 µs deo 30 dB | GNAUTO #Avg Type: | | | RACE 11 23 4 5 6 THE WINNIN THE W |
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| RL RF 5 Inter Freq 2.441 | | PNO: Fast ↔ FGain:Low | SENSE:INT Trig Delay . Trig: Video #Atten: 30 | -500.0 µs | LIGNAUTO #Avg Type | e: RMS | 09:44:5 | 1 AMNov 25, 2022 RACE 1 2 3 4 5 6 TYPE DET P N N N N N |
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| 0 X2 | ····· | <u>−−−</u> ↓ ^{1∆2} _ | | | | | | TRIG LVL |
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| R MODE TRC SCL | × 2.999 ms | Y | | CTION FUNC | TION WIDTH | | UNCTION VALUE | (10001 pts) |
| Δ2 1 t (Δ) F 1 t | 2.888 ms 498.0 µs | (<u>A)</u> -0. -5.59 | dBm | | | | | |
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| ent Spectrum Analyzer - | Swept SA | | SENSE:INT | ۵ | | | | |
| | o ac inc | | Trig Delay | | LIGNAUTO #Avg Type | : RMS | | 0 AMNov 25, 2022 RACE 1 2 3 4 5 6 |
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| | 1Δ2 | | | | | | | TRIG LVL |
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| nter 2.441000000 GH s BW 1.0 MHz | Iz | #VB\ | N 3.0 MHz | | | Sweep | 10.00 ms | Span 0 Hz (10001 pts) |
| MODE TPC SCL A2 1 t (A) F 1 t (A) | × 1.645 ms (Δ 497.0 μs |) 4.2 -7.07 | 4 dB | CTION FUNI | CTION WIDTH | Fi | UNCTION VALUE | |
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| | Dwell N | VNT 2 | -DH5 2 | 441MH | z One Bu | urst | | |
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| RL RF 50 Ω enter Freg 2.44100 | AC | SENSE:IN | ⊺ / Delay-500.0 µs | ALIGNAUTO #Avg Type: | RMS | 09:42:0 T | 1 AMNov 25, 2022 RACE 1 2 3 4 5 6 |
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| | PNO: | East ++ Trig: | : Video en: 30 dB | | | | |
| Ref Offset 2.3 dB/div Ref 20.00 (| 36 dB | | | | | ΔMkr1 | 393.0 μs 3.37 dB |
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| enter 2.441000000 C | GHz | | | | | | Span 0 Hz |
| es BW 1.0 MHz | | #VBW 3.0 | | | | | (10001 pts) |
| R MODE TRC SCL Δ2 1 t (Δ) 2 F 1 t | × 393.0 μs (Δ) 498.0 μs | ∀ 3.37 dB -6.02 dBm | FUNCTION FUN | CTION WIDTH | FI | JNCTION VALUE | <u>^</u> |
| | 498.0 µs | -0.02 dBill | | | | | |
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| RL RF 50 Ω | ept SA AC | SENSE:IN | T A | ALIGN AUTO | | 09:47:4 T | 1 AMNov 25, 2022 RACE 12 3 4 5 6 |
| RL RF 50 Ω | ept SA AC DOOOO GHz PNO: | SENSE:IN Trig Fast ↔ Trig: | | | | 09:47:4 T | 1 AMNov 25, 2022 RACE 1 2 3 4 5 6 TYPE WANNAWA DET P.N.N.N.N.N |
| RL RF 50 Ω enter Freq 2.44100 Ref Offset 2.3 | ept SA AC DOOOOO GHZ IFGair 36 dB | SENSE:IN Trig Fast ↔ Trig: | ⊺ Delay-500.0 µs : Video | ALIGN AUTO | | Т | RACE 123456 TYPE WWWWWW DET P NNNNN 1.643 ms |
| RL RF 50 Ω enter Freq 2.44100 Ref Offset 2.3 αB/div Ref 20.00 o | ept SA AC DOOOOO GHZ IFGair 36 dB | SENSE:IN Trig Fast ↔ Trig: | ⊺ Delay-500.0 µs : Video | ALIGN AUTO | | Т | RACE 123456 TYPE WWWWWWWW DET PNNNNN |
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| gilent Spectrum Analyzer - Swept SA | | | | | | | | |
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| RL RF 50Ω AC Center Freq 2.44100000 | Р | NO: Fast ↔→ Gain:Low | SENSE:INT Trig Delay Trig: Video #Atten: 30 | -500.0 µs | LIGNAUTO #Avg Type | e: RMS | | 3 AMNov 25, 202 RACE 1 2 3 4 5 TYPE WWWWWW DET P N N N N |
| Ref Offset 2.36 dB 0 dB/div Ref 20.00 dBm | | | | | | | ∆Mkr1 | 2.894 m 4.15 dl |
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No.: BCTC/RF-EMC-005



15. Antenna Requirement

15.1 Limit

15.203 requirement: For intentional device, according to 15.203: an intentional radiator shall be designed to ensure that no antenna other than that furnished by the responsible party shall be used with the device.

15.2 Test Result

The EUT antenna is Internal antenna, fulfill the requirement of this section.

Edition: A 5

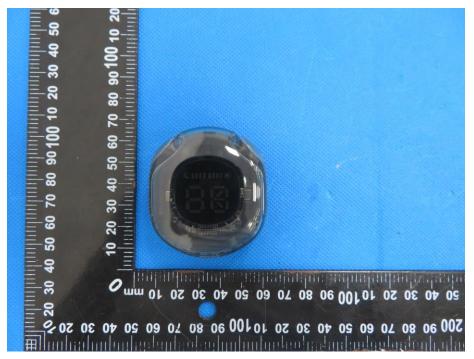
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16. EUT Photographs

EUT Photo 1



EUT Photo 2



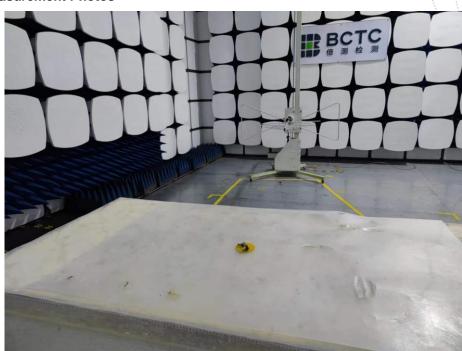


17. EUT Test Setup Photographs

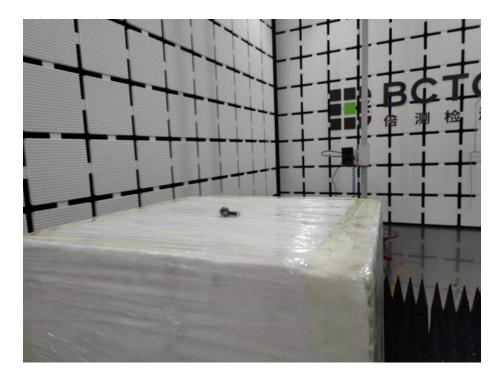
Conducted Measurement Photo



Radiated Measurement Photos







No.: BCTC/RF-EMC-005

Edition: A.5



STATEMENT

1. The equipment lists are traceable to the national reference standards.

2. The test report can not be partially copied unless prior written approval is issued from our lab.

3. The test report is invalid without the "special seal for inspection and testing".

4. The test report is invalid without the signature of the approver.

5. The test process and test result is only related to the Unit Under Test.

6. Sample information is provided by the client and the laboratory is not responsible for its authenticity.

7. The test report without CMA mark is only used for scientific research, teaching, enterprise product development and internal quality control purposes.

8. The quality system of our laboratory is in accordance with ISO/IEC17025.

9. If there is any objection to this test report, the client should inform issuing laboratory within 15 days from the date of receiving test report.

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Website: http://www.chnbctc.com

E-Mail: bctc@bctc-lab.com.cn

******** END *******

No.: BCTC/RF-EMC-005