

# Frequency Stability FCC §15.258

No.1-9121-24-01-03\_TR1-A201-R1

April 11, 2025

Test Standard(s)

Systems FCC.ISED - NI

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# Systems FCC.ISED # Frequency stability over temperature & voltage ~ TID311\_1-9121-24-01\_Main2467\_-20C\_OBW6dB\_100k\_FCC\_MainMod e1 116000-123000 MHz

## References

|                                               |                                                |
|-----------------------------------------------|------------------------------------------------|
| TC start                                      | 07.04.2025 19:23:13                            |
| Ambit temp (test rack) [°C]   humidity [rel%] | not enabled   not enabled                      |
| System version                                | 5.1.9.0                                        |
| Standard   Version                            | Systems FCC.ISED   NI                          |
| Method                                        |                                                |
| Description                                   | Systems FCC ISED Freq stability over temp/volt |
| Information                                   |                                                |

## Equipment

|                                                                   |
|-------------------------------------------------------------------|
| Signal analyzer,Rohde&Schwarz,FSW-50,1331.5003K50/101928,6.20     |
| Power supply,Agilent Technologies,N5767A,US14J1569P,B.00.06,REV:F |
| Climatic box,CTS,T-40/50,064023,LAN                               |

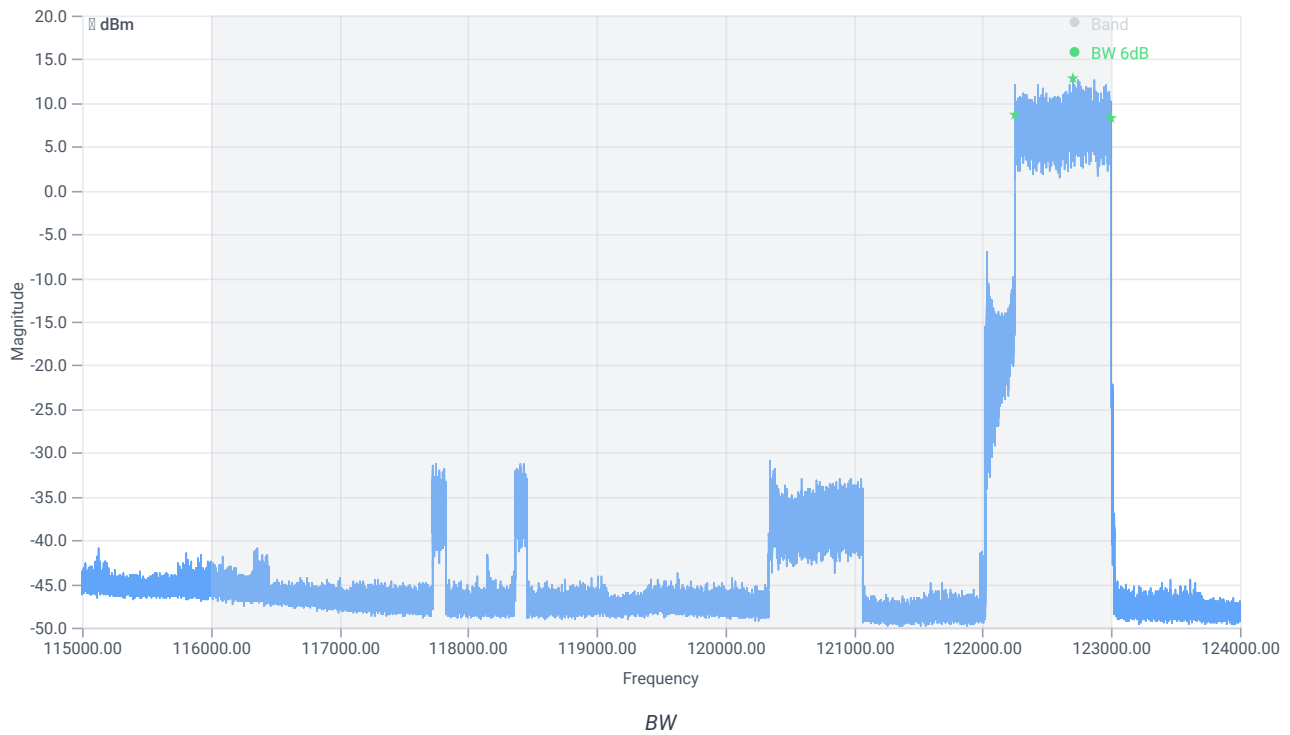
## Test Parameter

|                                                  |           |
|--------------------------------------------------|-----------|
| EUT port                                         |           |
| Temperature                                      | var       |
| Voltage                                          | var       |
| Auto control enabled power supply   Climatic Box | Yes   Yes |
| Full path type                                   |           |
| Full path name                                   |           |
| Switch bits                                      |           |

Test for temperature[°C]: -20 | voltage [V]: 24

## READ SA SETTINGS:

|                                                      |                          |
|------------------------------------------------------|--------------------------|
| RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]   | 20.00   42.5   40        |
| Start [MHz]   Stop [MHz]                             | 115000.000   124000.000  |
| RBW [MHz]   VBW [MHz]                                | 0.100000   0.300000      |
| Detector   TraceMode                                 | POS   MAXH               |
| Sweep: time [ms]   count   points per Section   type | 900000   1   90001   SWE |



## RESULT

| DESCRIPTION     | LOWER LIMIT | UPPER LIMIT | MEASURED    | UNIT | VERDICT |
|-----------------|-------------|-------------|-------------|------|---------|
| Bandwidth 6dB   | ---         | ---         | 741.7       | MHz  | INFO    |
| Reference freq. | ---         | ---         | 122698.5    | MHz  | INFO    |
| T1 6dB          | 116000      | ---         | 122253.6000 | MHz  | PASS    |
| T2 6dB          | ---         | 123000      | 122995.3000 | MHz  | PASS    |

Verdict

PASS

# Systems FCC.ISED # Frequency stability over temperature & voltage ~ TID309\_1-9121-24-01\_Main2467\_-10C\_OBW6dB\_100k\_FCC\_MainMod e1 116000-123000 MHz

## References

|                                               |                                                |
|-----------------------------------------------|------------------------------------------------|
| TC start                                      | 07.04.2025 18:34:46                            |
| Ambit temp (test rack) [°C]   humidity [rel%] | not enabled   not enabled                      |
| System version                                | 5.1.9.0                                        |
| Standard   Version                            | Systems FCC.ISED   NI                          |
| Method                                        |                                                |
| Description                                   | Systems FCC ISED Freq stability over temp/volt |
| Information                                   |                                                |

## Equipment

|                                                                   |
|-------------------------------------------------------------------|
| Signal analyzer,Rohde&Schwarz,FSW-50,1331.5003K50/101928,6.20     |
| Power supply,Agilent Technologies,N5767A,US14J1569P,B.00.06,REV:F |
| Climatic box,CTS,T-40/50,064023,LAN                               |

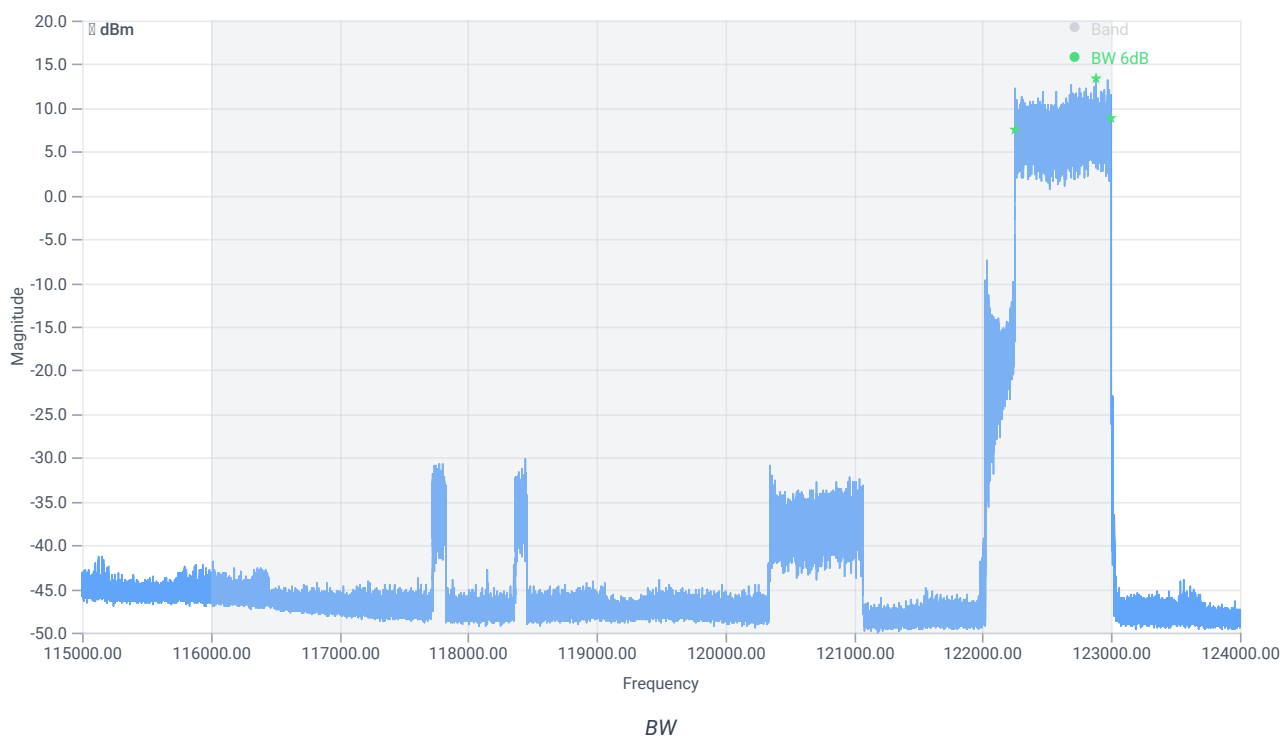
## Test Parameter

|                                                  |           |
|--------------------------------------------------|-----------|
| EUT port                                         |           |
| Temperature                                      | var       |
| Voltage                                          | var       |
| Auto control enabled power supply   Climatic Box | Yes   Yes |
| Full path type                                   |           |
| Full path name                                   |           |
| Switch bits                                      |           |

Test for temperature[°C]: -10 | voltage [V]: 24

## READ SA SETTINGS:

|                                                      |                          |
|------------------------------------------------------|--------------------------|
| RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]   | 20.00   42.5   40        |
| Start [MHz]   Stop [MHz]                             | 115000.000   124000.000  |
| RBW [MHz]   VBW [MHz]                                | 0.100000   0.300000      |
| Detector   TraceMode                                 | POS   MAXH               |
| Sweep: time [ms]   count   points per Section   type | 900000   1   90001   SWE |



## RESULT

| DESCRIPTION     | LOWER LIMIT | UPPER LIMIT | MEASURED    | UNIT | VERDICT |
|-----------------|-------------|-------------|-------------|------|---------|
| Bandwidth 6dB   | ---         | ---         | 741.4       | MHz  | INFO    |
| Reference freq. | ---         | ---         | 122879.7    | MHz  | INFO    |
| T1 6dB          | 116000      | ---         | 122253.7000 | MHz  | PASS    |
| T2 6dB          | ---         | 123000      | 122995.1000 | MHz  | PASS    |

Verdict

PASS

# Systems FCC.ISED # Frequency stability over temperature & voltage ~ TID307\_1-9121-24-01\_Main2467\_0C\_OBW6dB\_100k\_FCC\_MainMode1 116000-123000 MHz

## References

|                                               |                                                |
|-----------------------------------------------|------------------------------------------------|
| TC start                                      | 07.04.2025 17:46:49                            |
| Ambit temp (test rack) [°C]   humidity [rel%] | not enabled   not enabled                      |
| System version                                | 5.1.9.0                                        |
| Standard   Version                            | Systems FCC.ISED   NI                          |
| Method                                        |                                                |
| Description                                   | Systems FCC ISED Freq stability over temp/volt |
| Information                                   |                                                |

## Equipment

|                                                                   |
|-------------------------------------------------------------------|
| Signal analyzer,Rohde&Schwarz,FSW-50,1331.5003K50/101928,6.20     |
| Power supply,Agilent Technologies,N5767A,US14J1569P,B.00.06,REV:F |
| Climatic box,CTS,T-40/50,064023,LAN                               |

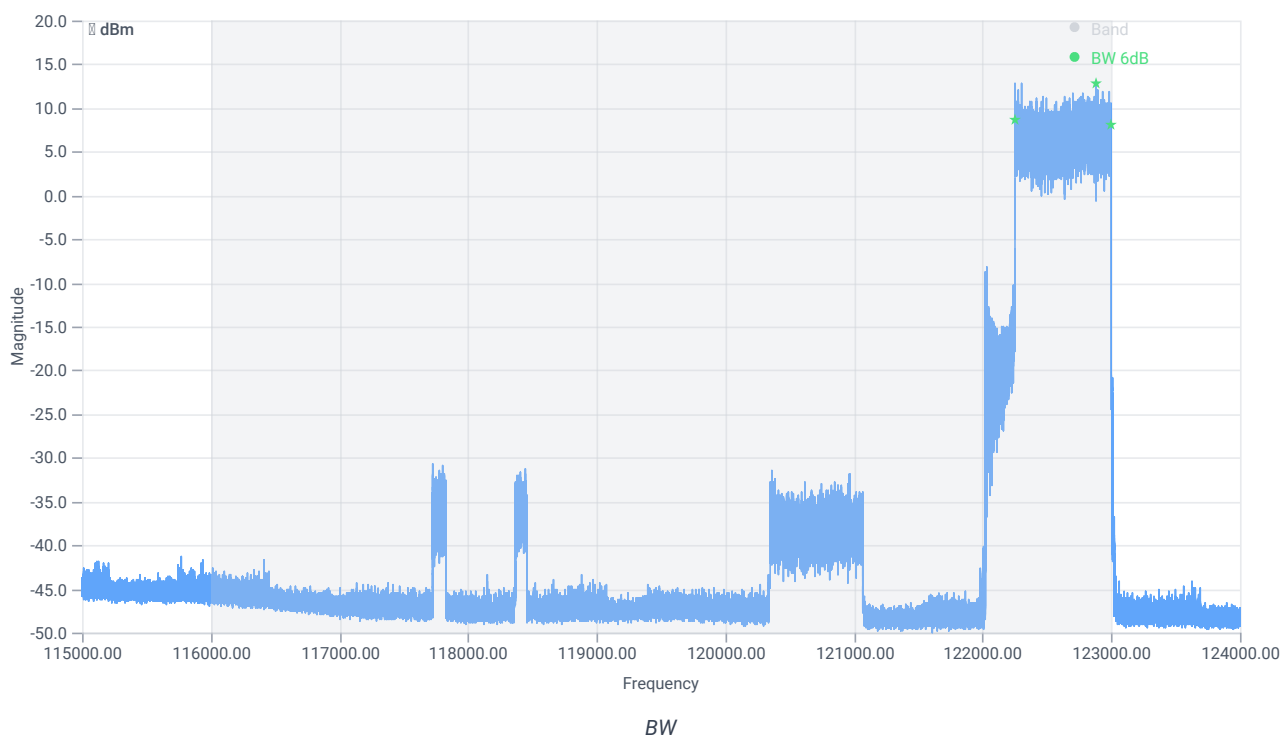
## Test Parameter

|                                                  |           |
|--------------------------------------------------|-----------|
| EUT port                                         |           |
| Temperature                                      | var       |
| Voltage                                          | var       |
| Auto control enabled power supply   Climatic Box | Yes   Yes |
| Full path type                                   |           |
| Full path name                                   |           |
| Switch bits                                      |           |

Test for temperature[°C]: 0 | voltage [V]: 24

## READ SA SETTINGS:

|                                                      |                          |
|------------------------------------------------------|--------------------------|
| RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]   | 20.00   42.5   40        |
| Start [MHz]   Stop [MHz]                             | 115000.000   124000.000  |
| RBW [MHz]   VBW [MHz]                                | 0.100000   0.300000      |
| Detector   TraceMode                                 | POS   MAXH               |
| Sweep: time [ms]   count   points per Section   type | 900000   1   90001   SWE |



## RESULT

| DESCRIPTION     | LOWER LIMIT | UPPER LIMIT | MEASURED    | UNIT | VERDICT |
|-----------------|-------------|-------------|-------------|------|---------|
| Bandwidth 6dB   | ---         | ---         | 740.5       | MHz  | INFO    |
| Reference freq. | ---         | ---         | 122887.1    | MHz  | INFO    |
| T1 6dB          | 116000      | ---         | 122254.2000 | MHz  | PASS    |
| T2 6dB          | ---         | 123000      | 122994.7000 | MHz  | PASS    |

Verdict

PASS

# Systems FCC.ISED # Frequency stability over temperature & voltage ~ TID305\_1-9121-24-01\_Main2467\_10C\_OBW6dB\_100k\_FCC\_MainMode 1 116000-123000 MHz

## References

|                                               |                                                |
|-----------------------------------------------|------------------------------------------------|
| TC start                                      | 07.04.2025 17:00:51                            |
| Ambit temp (test rack) [°C]   humidity [rel%] | not enabled   not enabled                      |
| System version                                | 5.1.9.0                                        |
| Standard   Version                            | Systems FCC.ISED   NI                          |
| Method                                        |                                                |
| Description                                   | Systems FCC ISED Freq stability over temp/volt |
| Information                                   |                                                |

## Equipment

|                                                                   |
|-------------------------------------------------------------------|
| Signal analyzer,Rohde&Schwarz,FSW-50,1331.5003K50/101928,6.20     |
| Power supply,Agilent Technologies,N5767A,US14J1569P,B.00.06,REV:F |
| Climatic box,CTS,T-40/50,064023,LAN                               |

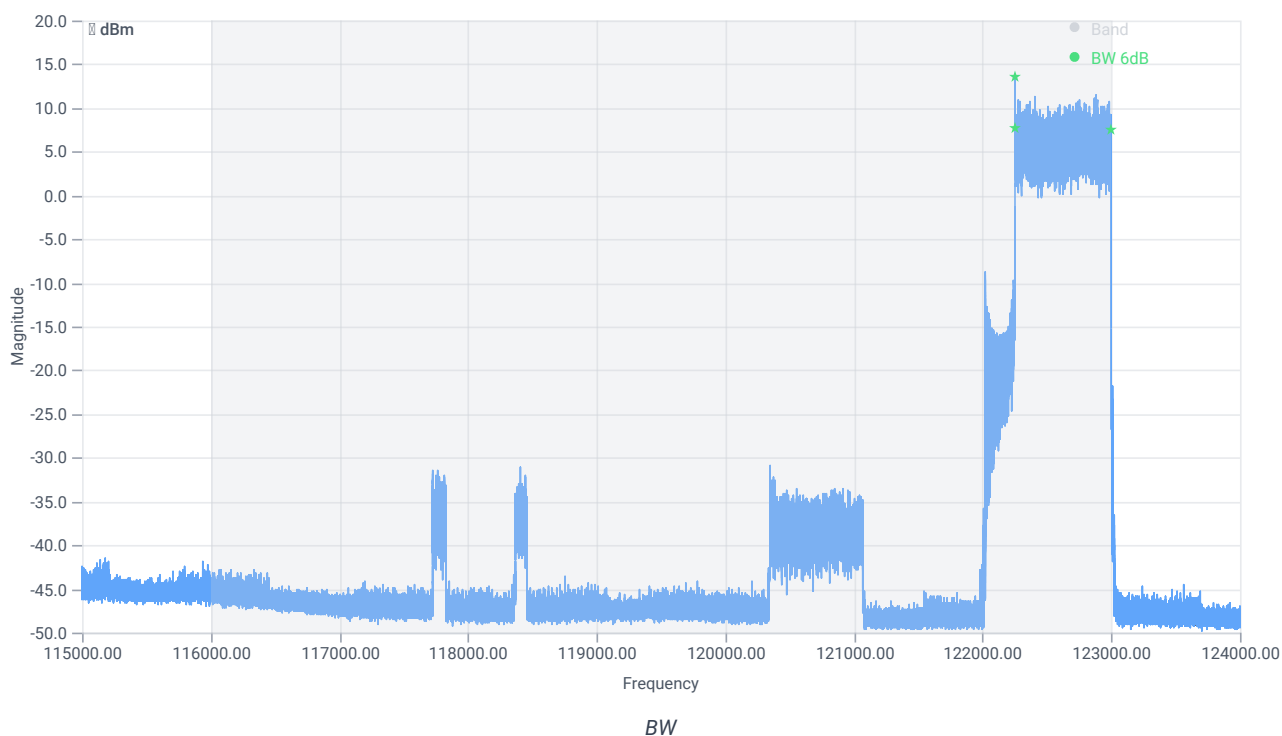
## Test Parameter

|                                                  |           |
|--------------------------------------------------|-----------|
| EUT port                                         |           |
| Temperature                                      | var       |
| Voltage                                          | var       |
| Auto control enabled power supply   Climatic Box | Yes   Yes |
| Full path type                                   |           |
| Full path name                                   |           |
| Switch bits                                      |           |

Test for temperature[°C]: 10 | voltage [V]: 24

## READ SA SETTINGS:

|                                                      |                          |
|------------------------------------------------------|--------------------------|
| RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]   | 20.00   42.5   40        |
| Start [MHz]   Stop [MHz]                             | 115000.000   124000.000  |
| RBW [MHz]   VBW [MHz]                                | 0.100000   0.300000      |
| Detector   TraceMode                                 | POS   MAXH               |
| Sweep: time [ms]   count   points per Section   type | 900000   1   90001   SWE |



## RESULT

| DESCRIPTION     | LOWER LIMIT | UPPER LIMIT | MEASURED    | UNIT | VERDICT |
|-----------------|-------------|-------------|-------------|------|---------|
| Bandwidth 6dB   | ---         | ---         | 741.5       | MHz  | INFO    |
| Reference freq. | ---         | ---         | 122255      | MHz  | INFO    |
| T1 6dB          | 116000      | ---         | 122253.9000 | MHz  | PASS    |
| T2 6dB          | ---         | 123000      | 122995.4000 | MHz  | PASS    |

Verdict

PASS

# Systems FCC.ISED # Frequency stability over temperature & voltage ~ TID297\_1-9121-24-01\_Main2467\_20C\_OBW6dB\_100k\_FCC\_MainMode 1 116000-123000 MHz

## References

|                                               |                                                |
|-----------------------------------------------|------------------------------------------------|
| TC start                                      | 07.04.2025 15:09:19                            |
| Ambit temp (test rack) [°C]   humidity [rel%] | not enabled   not enabled                      |
| System version                                | 5.1.9.0                                        |
| Standard   Version                            | Systems FCC.ISED   NI                          |
| Method                                        |                                                |
| Description                                   | Systems FCC ISED Freq stability over temp/volt |
| Information                                   |                                                |

## Equipment

|                                                                   |
|-------------------------------------------------------------------|
| Signal analyzer,Rohde&Schwarz,FSW-50,1331.5003K50/101928,6.20     |
| Power supply,Agilent Technologies,N5767A,US14J1569P,B.00.06,REV:F |
| Climatic box,CTS,T-40/50,064023,LAN                               |

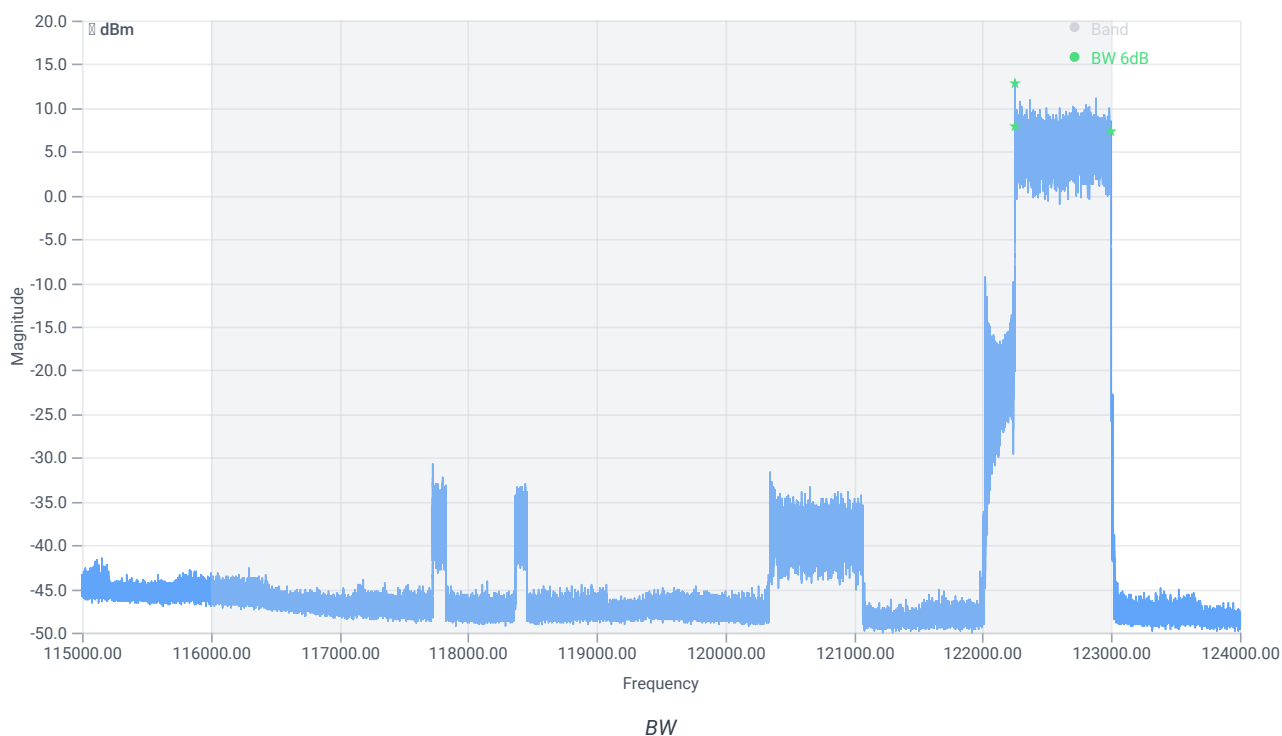
## Test Parameter

|                                                  |           |
|--------------------------------------------------|-----------|
| EUT port                                         |           |
| Temperature                                      | var       |
| Voltage                                          | var       |
| Auto control enabled power supply   Climatic Box | Yes   Yes |
| Full path type                                   |           |
| Full path name                                   |           |
| Switch bits                                      |           |

Test for temperature[°C]: 20 | voltage [V]: 24

## READ SA SETTINGS:

|                                                      |                          |
|------------------------------------------------------|--------------------------|
| RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]   | 20.00   42.5   40        |
| Start [MHz]   Stop [MHz]                             | 115000.000   124000.000  |
| RBW [MHz]   VBW [MHz]                                | 0.100000   0.300000      |
| Detector   TraceMode                                 | POS   MAXH               |
| Sweep: time [ms]   count   points per Section   type | 900000   1   90001   SWE |



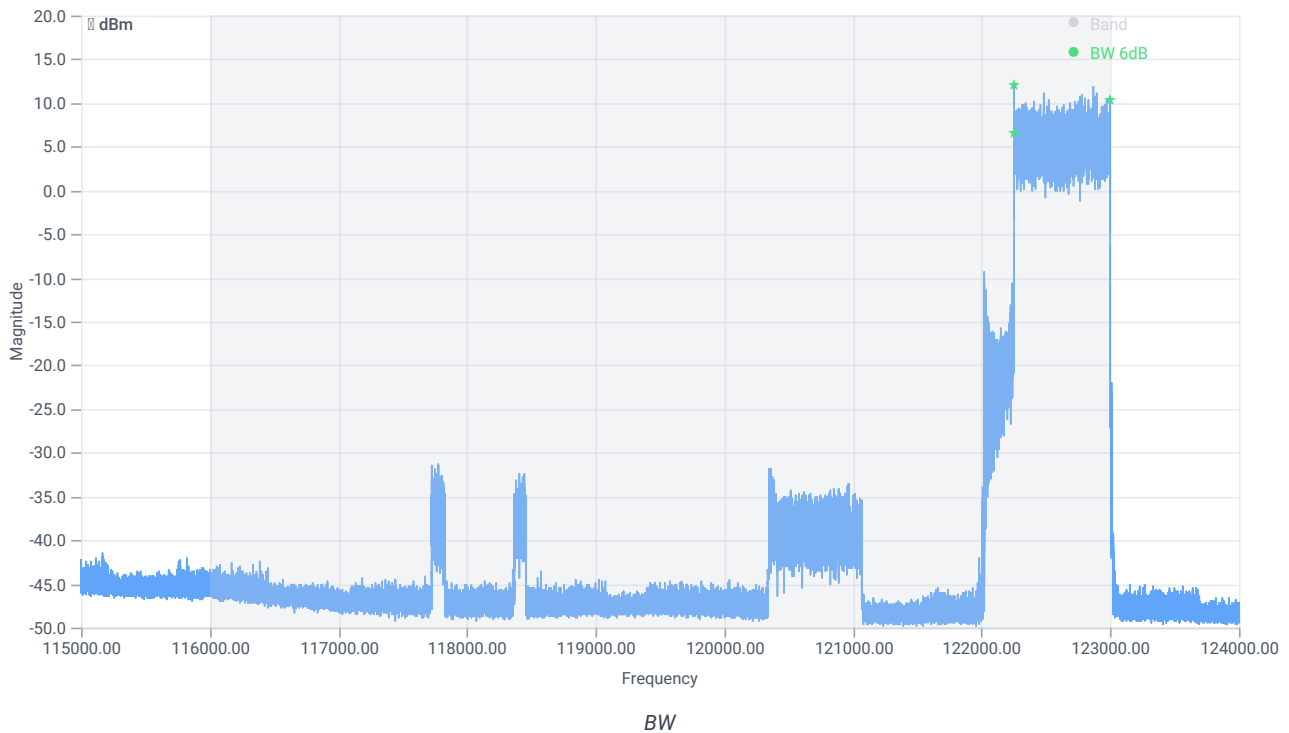
## RESULT

| DESCRIPTION     | LOWER LIMIT | UPPER LIMIT | MEASURED    | UNIT | VERDICT |
|-----------------|-------------|-------------|-------------|------|---------|
| Bandwidth 6dB   | ---         | ---         | 739.9       | MHz  | INFO    |
| Reference freq. | ---         | ---         | 122255      | MHz  | INFO    |
| T1 6dB          | 116000      | ---         | 122254.4000 | MHz  | PASS    |
| T2 6dB          | ---         | 123000      | 122994.3000 | MHz  | PASS    |

Test for temperature[°C]: 20 | voltage [V]: 20.4

## READ SA SETTINGS:

|                                                      |                          |
|------------------------------------------------------|--------------------------|
| RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]   | 20.00   42.5   40        |
| Start [MHz]   Stop [MHz]                             | 115000.000   124000.000  |
| RBW [MHz]   VBW [MHz]                                | 0.100000   0.300000      |
| Detector   TraceMode                                 | POS   MAXH               |
| Sweep: time [ms]   count   points per Section   type | 900000   1   90001   SWE |



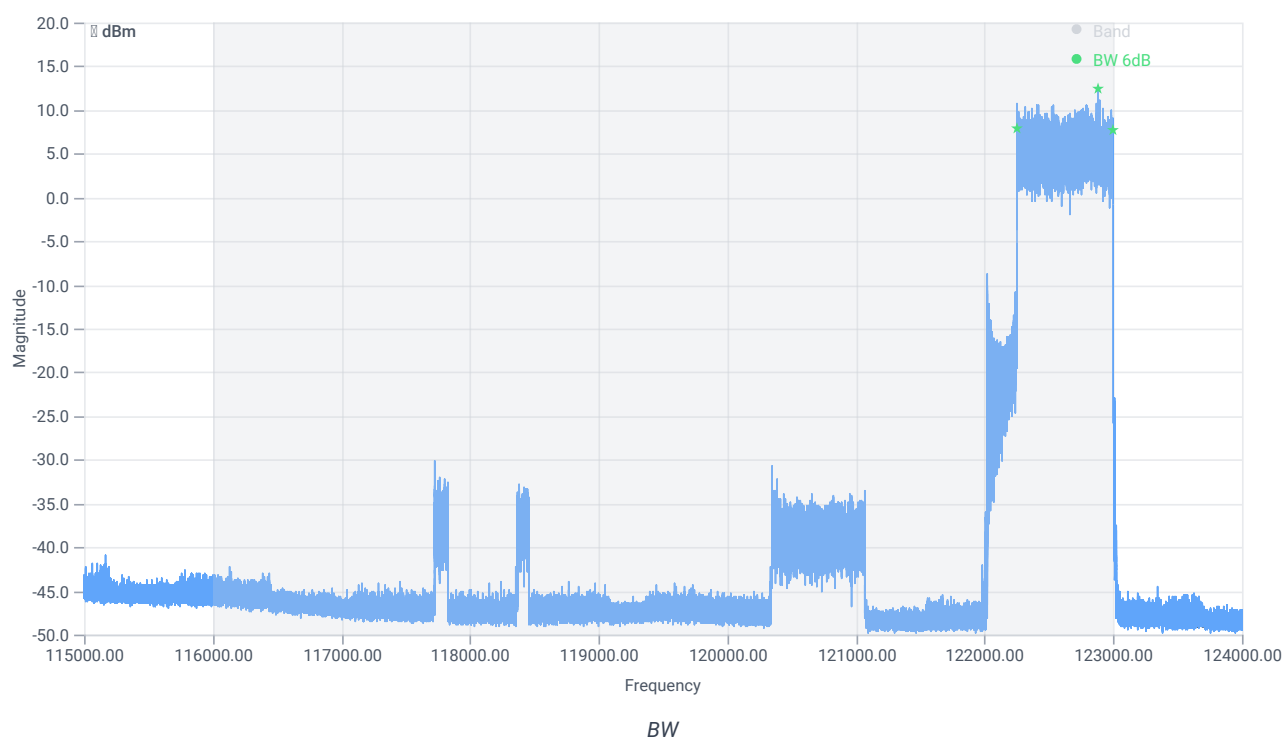
## RESULT

| DESCRIPTION     | LOWER LIMIT | UPPER LIMIT | MEASURED    | UNIT | VERDICT |
|-----------------|-------------|-------------|-------------|------|---------|
| Bandwidth 6dB   | ---         | ---         | 740.9       | MHz  | INFO    |
| Reference freq. | ---         | ---         | 122255.1    | MHz  | INFO    |
| T1 6dB          | 116000      | ---         | 122254.0000 | MHz  | PASS    |
| T2 6dB          | ---         | 123000      | 122994.9000 | MHz  | PASS    |

Test for temperature[°C]: 20 | voltage [V]: 27.6

## READ SA SETTINGS:

|                                                      |                          |
|------------------------------------------------------|--------------------------|
| RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]   | 20.00   42.5   40        |
| Start [MHz]   Stop [MHz]                             | 115000.000   124000.000  |
| RBW [MHz]   VBW [MHz]                                | 0.100000   0.300000      |
| Detector   TraceMode                                 | POS   MAXH               |
| Sweep: time [ms]   count   points per Section   type | 900000   1   90001   SWE |



## RESULT

| DESCRIPTION     | LOWER LIMIT | UPPER LIMIT | MEASURED    | UNIT | VERDICT |
|-----------------|-------------|-------------|-------------|------|---------|
| Bandwidth 6dB   | ---         | ---         | 740.9       | MHz  | INFO    |
| Reference freq. | ---         | ---         | 122884.4    | MHz  | INFO    |
| T1 6dB          | 116000      | ---         | 122254.1000 | MHz  | PASS    |
| T2 6dB          | ---         | 123000      | 122995.0000 | MHz  | PASS    |

Verdict

PASS

# Systems FCC.ISED # Frequency stability over temperature & voltage ~ TID278\_1-9121-24-01\_Main2673\_30C\_OBW6dB\_100k\_FCC\_MainMode 1 116000-123000 MHz

## References

|                                               |                                                |
|-----------------------------------------------|------------------------------------------------|
| TC start                                      | 02.04.2025 16:09:56                            |
| Ambit temp (test rack) [°C]   humidity [rel%] | not enabled   not enabled                      |
| System version                                | 5.1.9.0                                        |
| Standard   Version                            | Systems FCC.ISED   NI                          |
| Method                                        |                                                |
| Description                                   | Systems FCC ISED Freq stability over temp/volt |
| Information                                   |                                                |

## Equipment

|                                                                   |
|-------------------------------------------------------------------|
| Signal analyzer,Rohde&Schwarz,FSW-50,1331.5003K50/101560,6.20     |
| Power supply,Agilent Technologies,N5767A,US14J1569P,B.00.06,REV:F |
| Climatic box,CTS,T-40/50,064023,LAN                               |

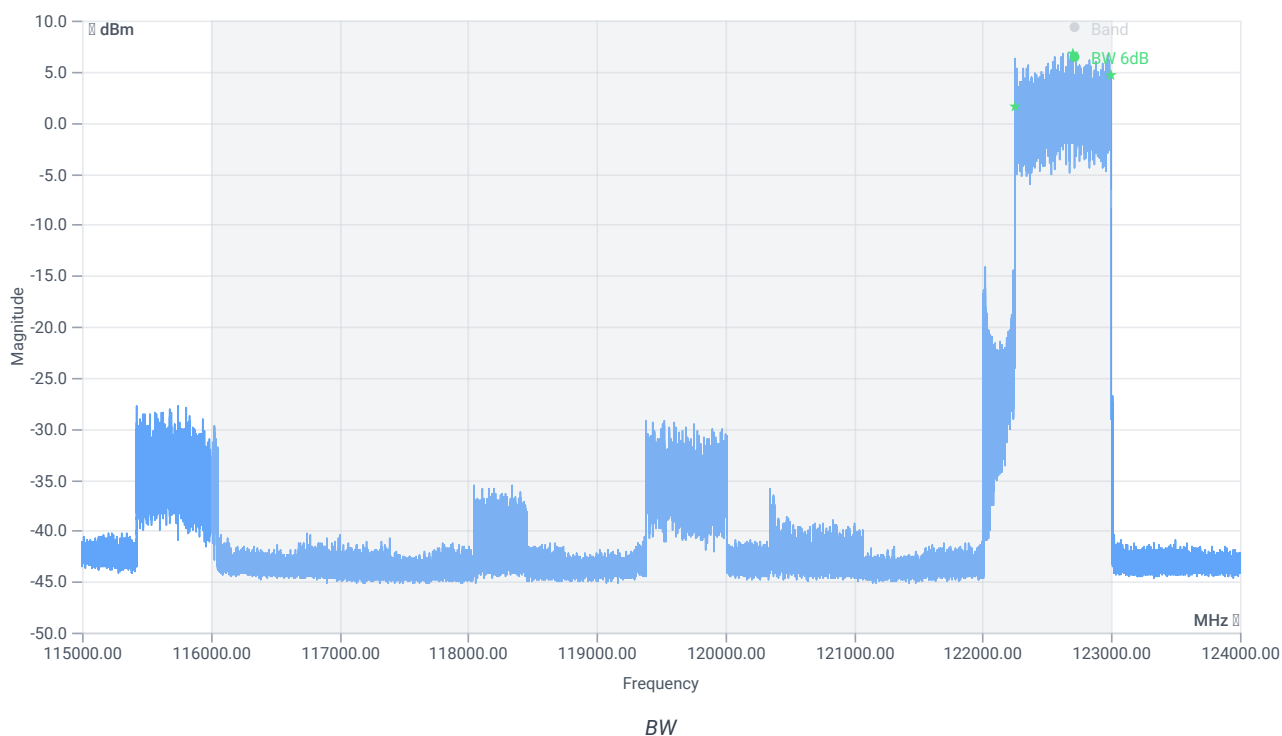
## Test Parameter

|                                                  |           |
|--------------------------------------------------|-----------|
| EUT port                                         |           |
| Temperature                                      | var       |
| Voltage                                          | var       |
| Auto control enabled power supply   Climatic Box | Yes   Yes |
| Full path type                                   |           |
| Full path name                                   |           |
| Switch bits                                      |           |

Test for temperature[°C]: 30 | voltage [V]: 24

## READ SA SETTINGS:

|                                                      |                          |
|------------------------------------------------------|--------------------------|
| RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]   | 20.00   42.5   0         |
| Start [MHz]   Stop [MHz]                             | 115000.000   124000.000  |
| RBW [MHz]   VBW [MHz]                                | 0.100000   0.300000      |
| Detector   TraceMode                                 | POS   MAXH               |
| Sweep: time [ms]   count   points per Section   type | 900000   1   90001   SWE |



## RESULT

| DESCRIPTION     | LOWER LIMIT | UPPER LIMIT | MEASURED    | UNIT | VERDICT |
|-----------------|-------------|-------------|-------------|------|---------|
| Bandwidth 6dB   | ---         | ---         | 740.8       | MHz  | INFO    |
| Reference freq. | ---         | ---         | 122697.2    | MHz  | INFO    |
| T1 6dB          | 116000      | ---         | 122254.1000 | MHz  | PASS    |
| T2 6dB          | ---         | 123000      | 122994.9000 | MHz  | PASS    |

Verdict

PASS

# Systems FCC.ISED # Frequency stability over temperature & voltage ~ TID276\_1-9121-24-01\_Main2673\_40C\_OBW6dB\_100k\_FCC\_MainMode 1 116000-123000 MHz

## References

|                                               |                                                |
|-----------------------------------------------|------------------------------------------------|
| TC start                                      | 02.04.2025 15:24:18                            |
| Ambit temp (test rack) [°C]   humidity [rel%] | not enabled   not enabled                      |
| System version                                | 5.1.9.0                                        |
| Standard   Version                            | Systems FCC.ISED   NI                          |
| Method                                        |                                                |
| Description                                   | Systems FCC ISED Freq stability over temp/volt |
| Information                                   |                                                |

## Equipment

|                                                                   |
|-------------------------------------------------------------------|
| Signal analyzer,Rohde&Schwarz,FSW-50,1331.5003K50/101560,6.20     |
| Power supply,Agilent Technologies,N5767A,US14J1569P,B.00.06,REV:F |
| Climatic box,CTS,T-40/50,064023,LAN                               |

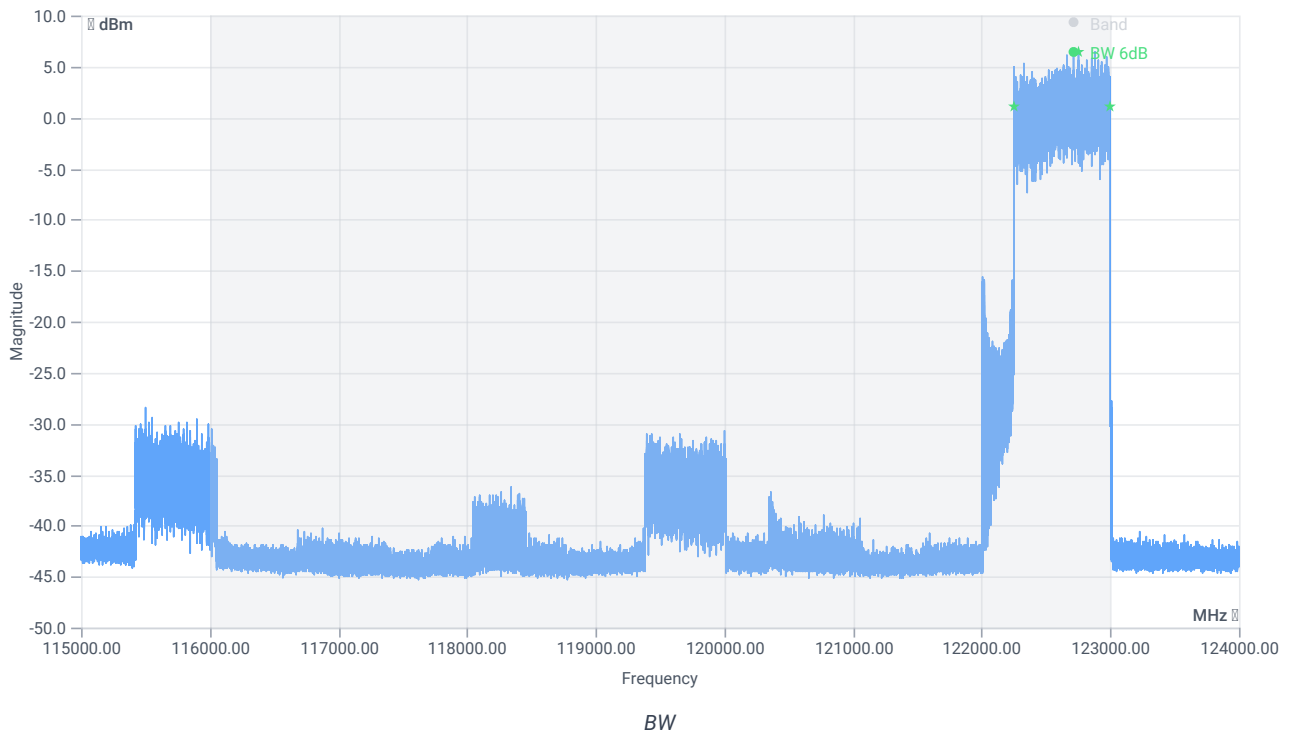
## Test Parameter

|                                                  |           |
|--------------------------------------------------|-----------|
| EUT port                                         |           |
| Temperature                                      | var       |
| Voltage                                          | var       |
| Auto control enabled power supply   Climatic Box | Yes   Yes |
| Full path type                                   |           |
| Full path name                                   |           |
| Switch bits                                      |           |

Test for temperature[°C]: 40 | voltage [V]: 24

## READ SA SETTINGS:

|                                                      |                          |
|------------------------------------------------------|--------------------------|
| RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]   | 20.00   42.5   0         |
| Start [MHz]   Stop [MHz]                             | 115000.000   124000.000  |
| RBW [MHz]   VBW [MHz]                                | 0.100000   0.300000      |
| Detector   TraceMode                                 | POS   MAXH               |
| Sweep: time [ms]   count   points per Section   type | 900000   1   90001   SWE |



## RESULT

| DESCRIPTION     | LOWER LIMIT | UPPER LIMIT | MEASURED    | UNIT | VERDICT |
|-----------------|-------------|-------------|-------------|------|---------|
| Bandwidth 6dB   | ---         | ---         | 740.7       | MHz  | INFO    |
| Reference freq. | ---         | ---         | 122747.8    | MHz  | INFO    |
| T1 6dB          | 116000      | ---         | 122254.1000 | MHz  | PASS    |
| T2 6dB          | ---         | 123000      | 122994.8000 | MHz  | PASS    |

Verdict

PASS

# Systems FCC.ISED # Frequency stability over temperature & voltage ~ TID274\_1-9121-24-01\_Main2673\_50C\_OBW6dB\_100k\_FCC\_MainMode 1 116000-123000 MHz

## References

|                                               |                                                |
|-----------------------------------------------|------------------------------------------------|
| TC start                                      | 02.04.2025 14:50:10                            |
| Ambit temp (test rack) [°C]   humidity [rel%] | not enabled   not enabled                      |
| System version                                | 5.1.9.0                                        |
| Standard   Version                            | Systems FCC.ISED   NI                          |
| Method                                        |                                                |
| Description                                   | Systems FCC ISED Freq stability over temp/volt |
| Information                                   |                                                |

## Equipment

Signal analyzer,Rohde&Schwarz,FSW-50,1331.5003K50/101560,6.20  
Power supply,Agilent Technologies,N5767A,US14J1569P,B.00.06,REV:F  
Climatic box,CTS,T-40/50,064023,LAN

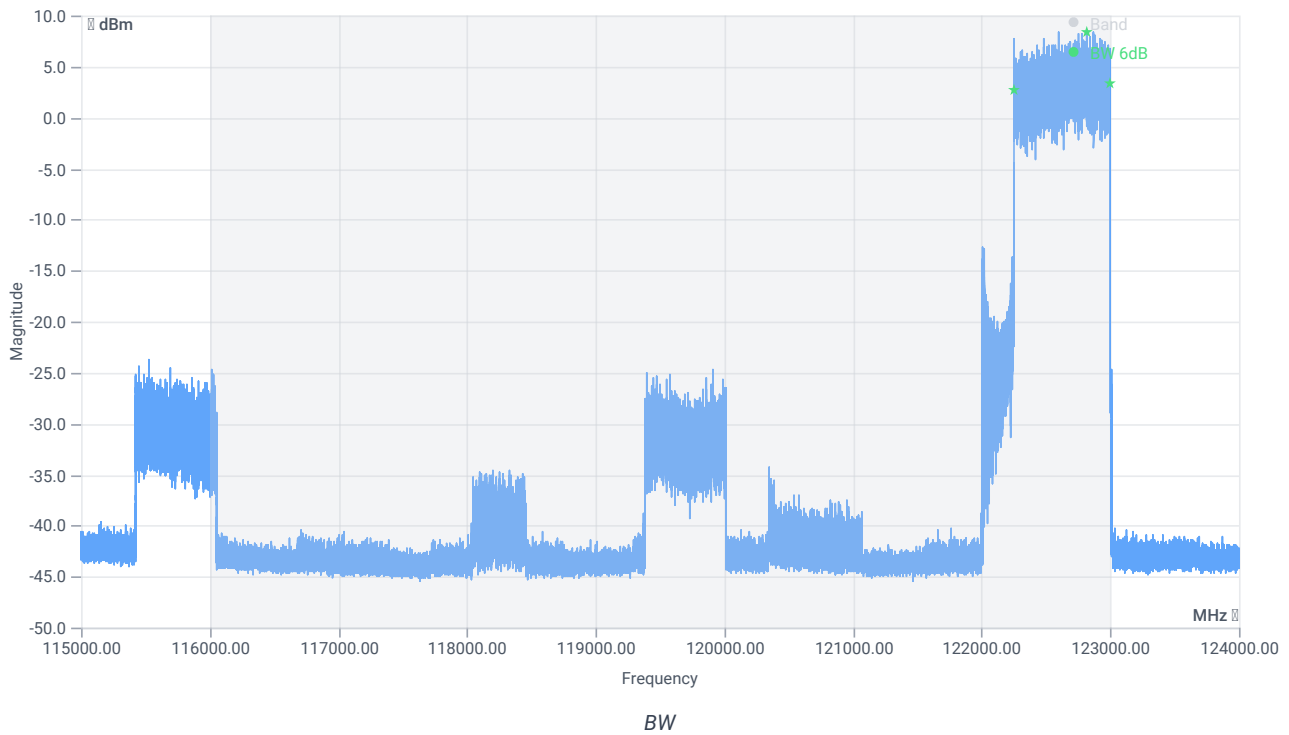
## Test Parameter

|                                                  |           |
|--------------------------------------------------|-----------|
| EUT port                                         |           |
| Temperature                                      | var       |
| Voltage                                          | var       |
| Auto control enabled power supply   Climatic Box | Yes   Yes |
| Full path type                                   |           |
| Full path name                                   |           |
| Switch bits                                      |           |

Test for temperature[°C]: 50 | voltage [V]: 24

## READ SA SETTINGS:

|                                                      |                          |
|------------------------------------------------------|--------------------------|
| RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]   | 20.00   42.5   0         |
| Start [MHz]   Stop [MHz]                             | 115000.000   124000.000  |
| RBW [MHz]   VBW [MHz]                                | 0.100000   0.300000      |
| Detector   TraceMode                                 | POS   MAXH               |
| Sweep: time [ms]   count   points per Section   type | 900000   1   90001   SWE |



## RESULT

| DESCRIPTION     | LOWER LIMIT | UPPER LIMIT | MEASURED    | UNIT | VERDICT |
|-----------------|-------------|-------------|-------------|------|---------|
| Bandwidth 6dB   | ---         | ---         | 741.2       | MHz  | INFO    |
| Reference freq. | ---         | ---         | 122821.9    | MHz  | INFO    |
| T1 6dB          | 116000      | ---         | 122254.2000 | MHz  | PASS    |
| T2 6dB          | ---         | 123000      | 122995.4000 | MHz  | PASS    |

Verdict

PASS

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