

Test at BW [MHz]: 20

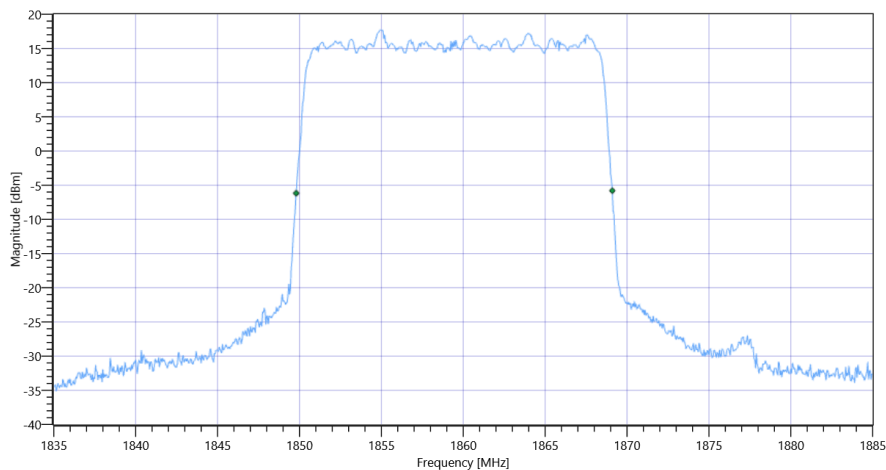
Test freq: low, UL[MHz]/CH 1860/372000, CBW [MHz]: 20, RB\_100PCT, Mod: BPSK

READ SA SETTINGS:

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	25.22   0   40
Start [MHz]   Stop [MHz]	1835.000   1885.000
RBW [MHz]   VBW [MHz]	0.500000   2.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	2   1500   1001   SWE

RESULT 26 dB

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 26dB	--	--	19.3	MHz	INFO



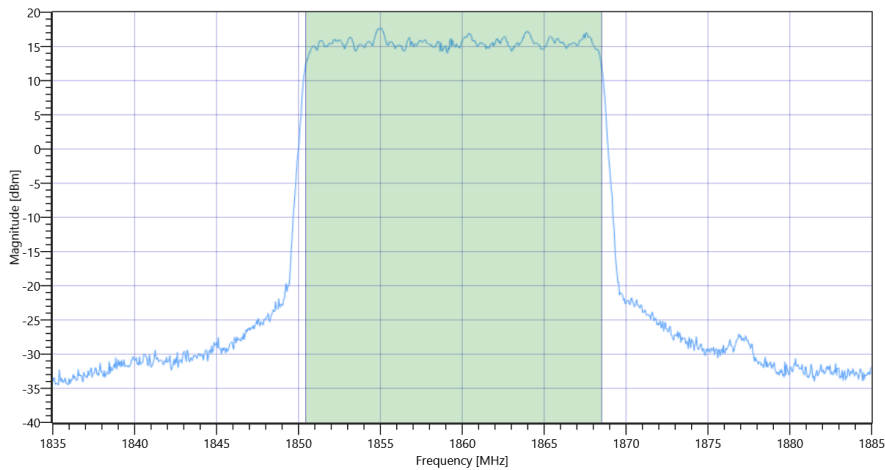
FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_25 Ant-1 SCS-15 26dB

READ SA SETTINGS:

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	25.22   0   40
Start [MHz]   Stop [MHz]	1835.000   1885.000
RBW [MHz]   VBW [MHz]	0.500000   2.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	2   1500   1001   SWE

RESULT 99%

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 99%	--	--	18.032	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_25 Ant-1 SCS-15 26dB

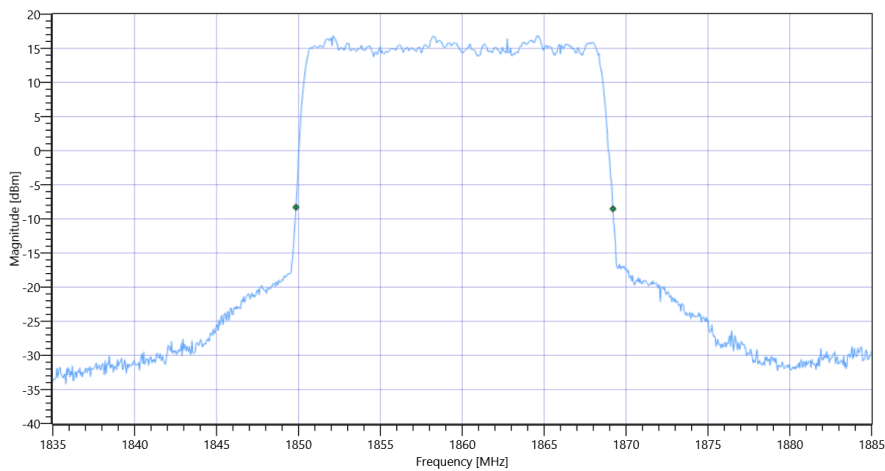
Test freq: low, UL[MHz]/CH 1860/372000, CBW [MHz]: 20, RB\_100PCT, Mod: QPSK

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	23.85   0   40
Start [MHz]   Stop [MHz]	1835.000   1885.000
RBW [MHz]   VBW [MHz]	0.500000   2.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	2   1500   1001   SWE

**RESULT 26 dB**

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 26dB	--	--	19.35	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_25 Ant-1 SCS-15 26dB

**READ SA SETTINGS:**

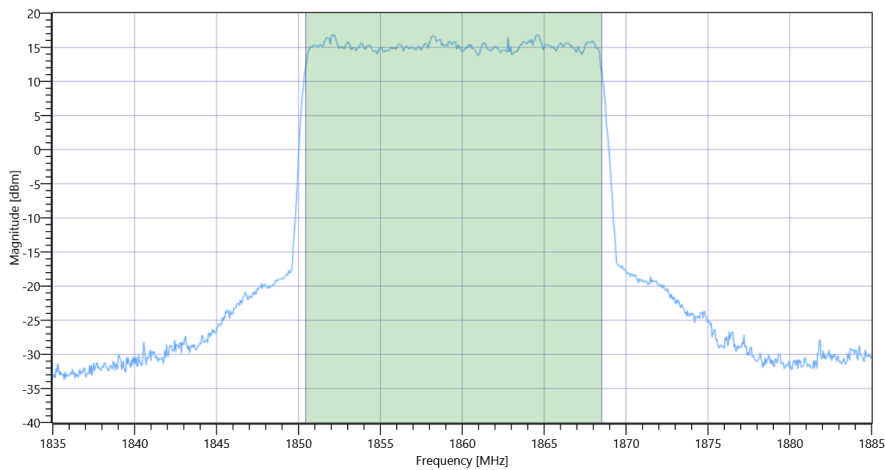
RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	23.85   0   40
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**READ SA SETTINGS:**

Start [MHz]   Stop [MHz]	1835.000   1885.000
RBW [MHz]   VBW [MHz]	0.500000   2.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	2   1500   1001   SWE

**RESULT 99%**

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 99%	---	---	18.032	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_25 Ant-1 SCS-15 26dB

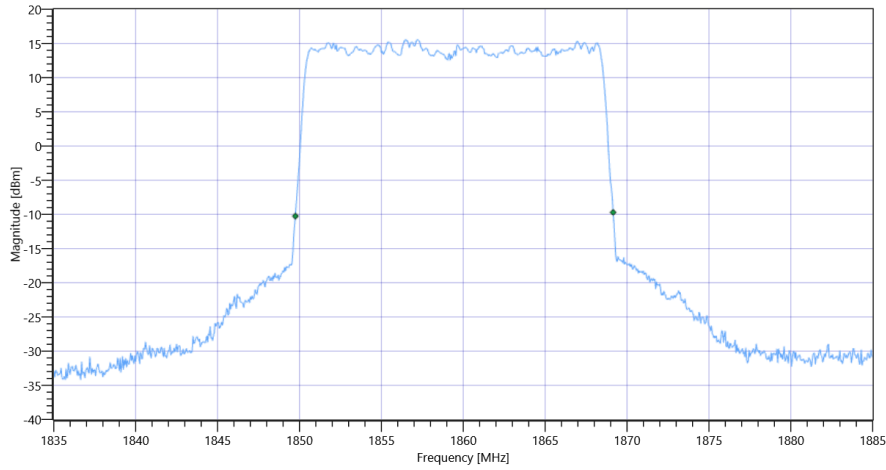
Test freq: low, UL[MHz]/CH 1860/372000, CBW [MHz]: 20, RB\_100PCT, Mod: 16QAM

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	22.41   0   40
Start [MHz]   Stop [MHz]	1835.000   1885.000
RBW [MHz]   VBW [MHz]	0.500000   2.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	2   1500   1001   SWE

**RESULT 26 dB**

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 26dB	---	---	19.4	MHz	INFO



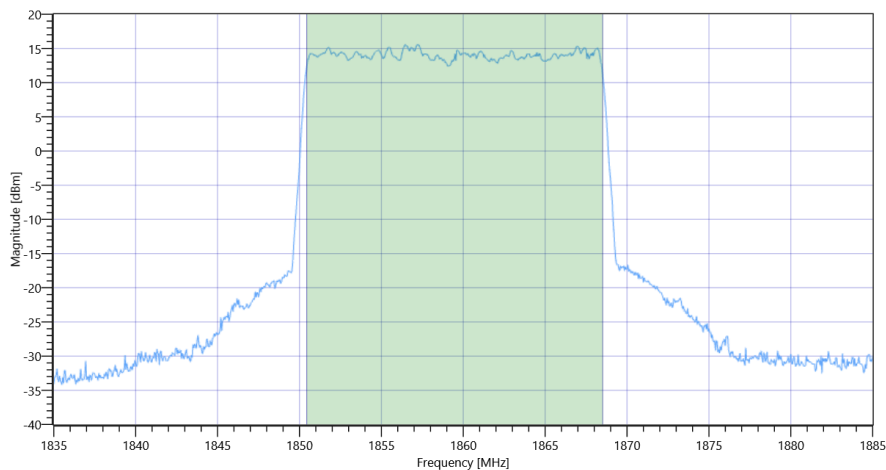
FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_25 Ant-1 SCS-15 26dB

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	22.41   0   40
Start [MHz]   Stop [MHz]	1835.000   1885.000
RBW [MHz]   VBW [MHz]	0.500000   2.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	2   1500   1001   SWE

**RESULT 99%**

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 99%	---	---	18.082	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_25 Ant-1 SCS-15 26dB

Test freq: low, UL[MHz]/CH 1860/372000, CBW [MHz]: 20, RB\_100PCT, Mod: 64QAM

**READ SA SETTINGS:**

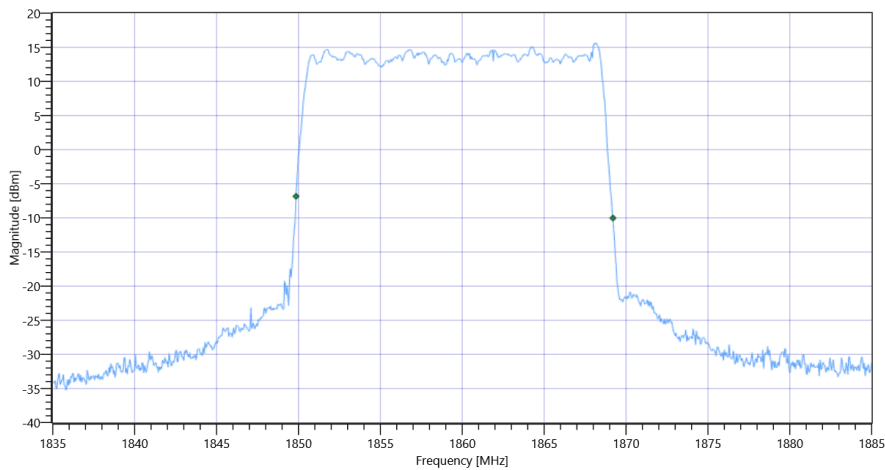
RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	22.41   0   40
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**READ SA SETTINGS:**

Start [MHz]   Stop [MHz]	1835.000   1885.000
RBW [MHz]   VBW [MHz]	0.500000   2.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	2   1500   1001   SWE

**RESULT 26 dB**

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 26dB	---	---	19.35	MHz	INFO



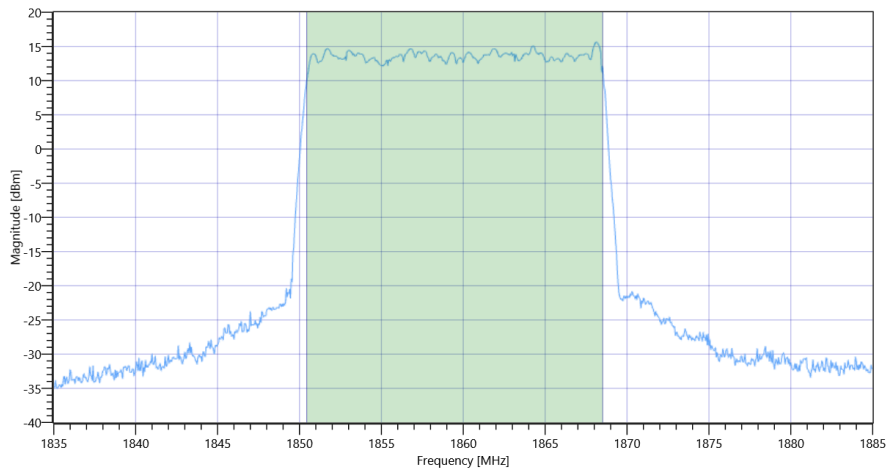
FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_25 Ant-1 SCS-15 26dB

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	22.41   0   40
Start [MHz]   Stop [MHz]	1835.000   1885.000
RBW [MHz]   VBW [MHz]	0.500000   2.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	2   1500   1001   SWE

**RESULT 99%**

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 99%	---	---	18.032	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_25 Ant-1 SCS-15 26dB

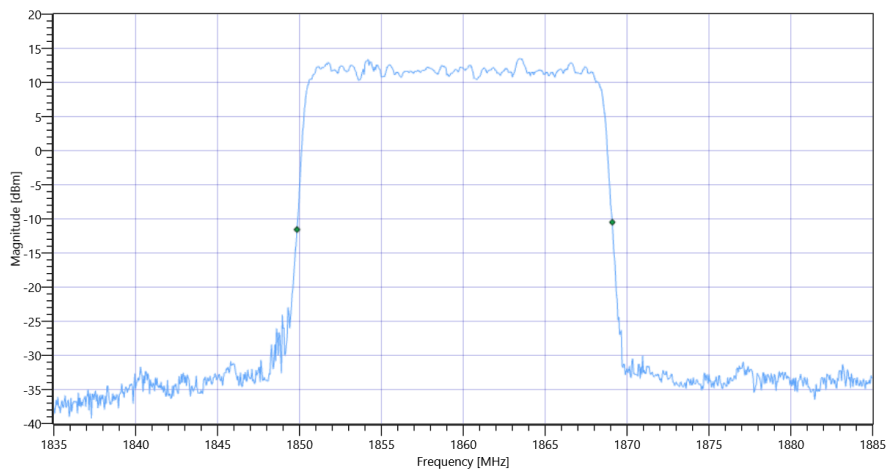
Test freq: low, UL[MHz]/CH 1860/372000, CBW [MHz]: 20, RB\_100PCT, Mod: 256QAM

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	20.27   0   35
Start [MHz]   Stop [MHz]	1835.000   1885.000
RBW [MHz]   VBW [MHz]	0.500000   2.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	2   1500   1001   SWE

**RESULT 26 dB**

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 26dB	--	--	19.25	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_25 Ant-1 SCS-15 26dB

**READ SA SETTINGS:**

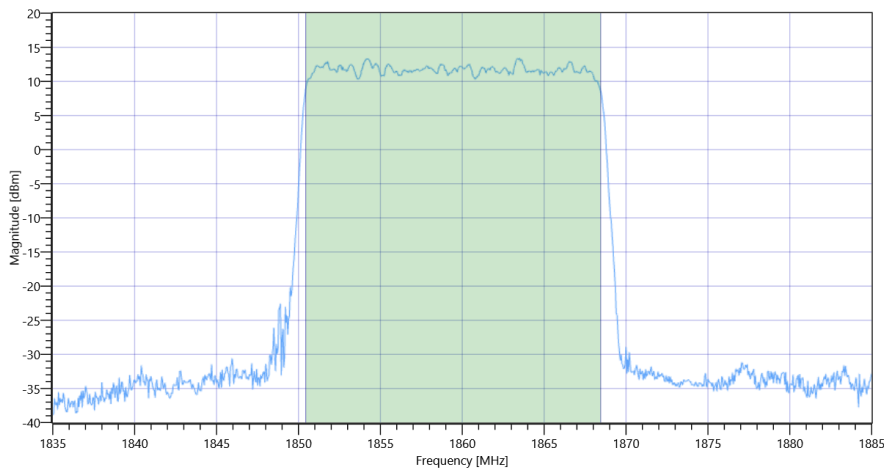
RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	20.27   0   35
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**READ SA SETTINGS:**

Start [MHz]   Stop [MHz]	1835.000   1885.000
RBW [MHz]   VBW [MHz]	0.500000   2.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	2   1500   1001   SWE

**RESULT 99%**

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 99%	---	---	17.982	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_25 Ant-1 SCS-15 26dB

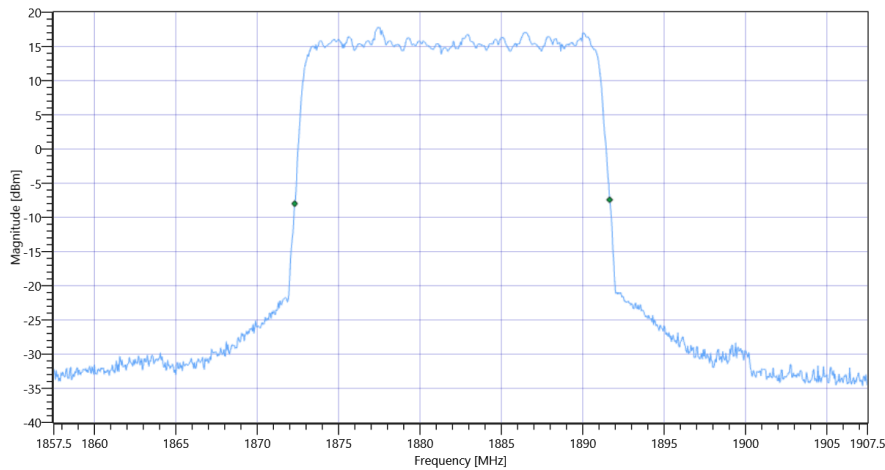
Test freq: mid, UL[MHz]/CH 1882.5/376500, CBW [MHz]: 20, RB\_100PCT, Mod: BPSK

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	25.33   0   40
Start [MHz]   Stop [MHz]	1857.500   1907.500
RBW [MHz]   VBW [MHz]	0.500000   2.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	2   1500   1001   SWE

**RESULT 26 dB**

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 26dB	---	---	19.35	MHz	INFO



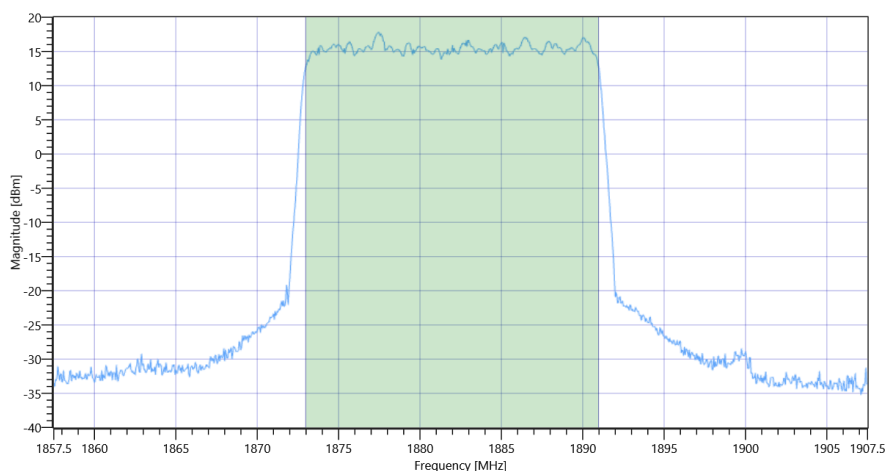
FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_25 Ant-1 SCS-15 26dB

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	25.33   0   40
Start [MHz]   Stop [MHz]	1857.500   1907.500
RBW [MHz]   VBW [MHz]	0.500000   2.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	2   1500   1001   SWE

**RESULT 99%**

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 99%	---	---	18.032	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_25 Ant-1 SCS-15 26dB

Test freq: mid, UL[MHz]/CH 1882.5/376500, CBW [MHz]: 20, RB\_100PCT, Mod: QPSK

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	23.86   0   40
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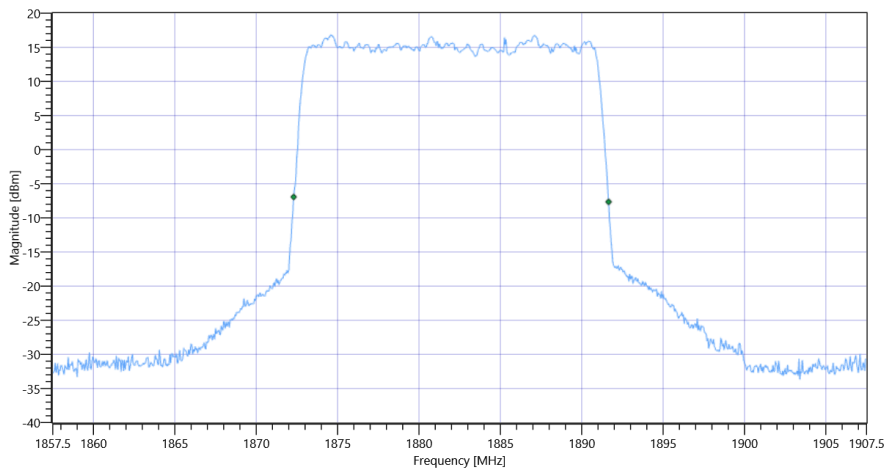


**READ SA SETTINGS:**

Start [MHz]   Stop [MHz]	1857.500   1907.500
RBW [MHz]   VBW [MHz]	0.500000   2.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	2   1500   1001   SWE

**RESULT 26 dB**

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 26dB	---	---	19.35	MHz	INFO



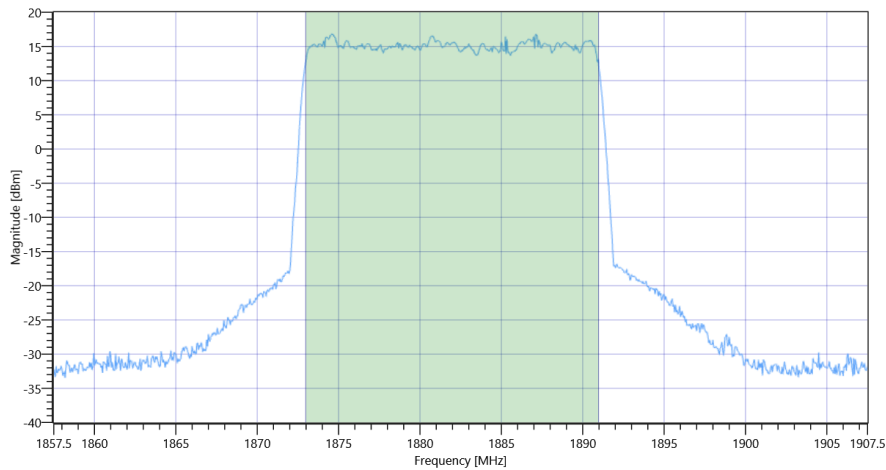
FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_25 Ant-1 SCS-15 26dB

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	23.86   0   40
Start [MHz]   Stop [MHz]	1857.500   1907.500
RBW [MHz]   VBW [MHz]	0.500000   2.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	2   1500   1001   SWE

**RESULT 99%**

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 99%	---	---	18.032	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_25 Ant-1 SCS-15 26dB

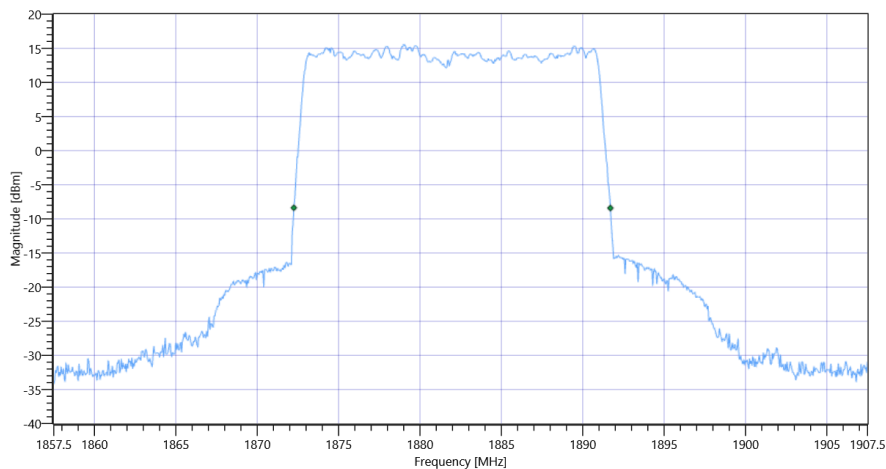
Test freq: mid, UL[MHz]/CH 1882.5/376500, CBW [MHz]: 20, RB\_100PCT, Mod: 16QAM

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	22.47   0   40
Start [MHz]   Stop [MHz]	1857.500   1907.500
RBW [MHz]   VBW [MHz]	0.500000   2.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	2   1500   1001   SWE

**RESULT 26 dB**

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 26dB	--	--	19.45	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_25 Ant-1 SCS-15 26dB

**READ SA SETTINGS:**

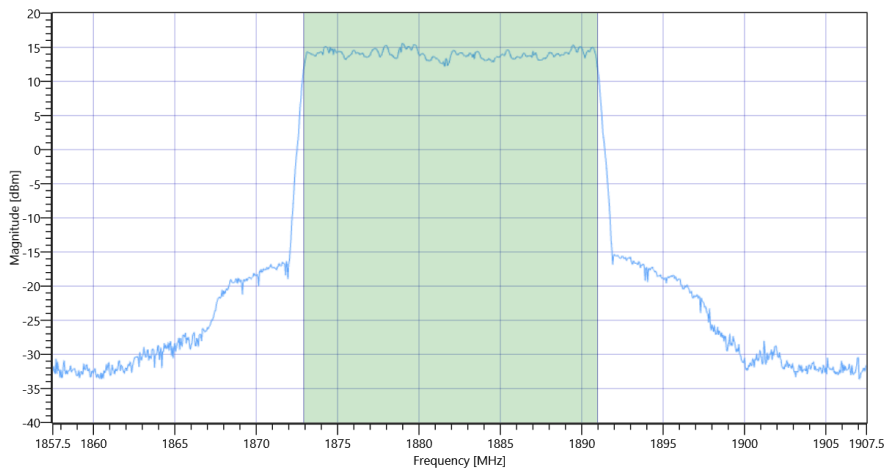
RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	22.47   0   40
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**READ SA SETTINGS:**

Start [MHz]   Stop [MHz]	1857.500   1907.500
RBW [MHz]   VBW [MHz]	0.500000   2.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	2   1500   1001   SWE

**RESULT 99%**

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 99%	---	---	18.082	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_25 Ant-1 SCS-15 26dB

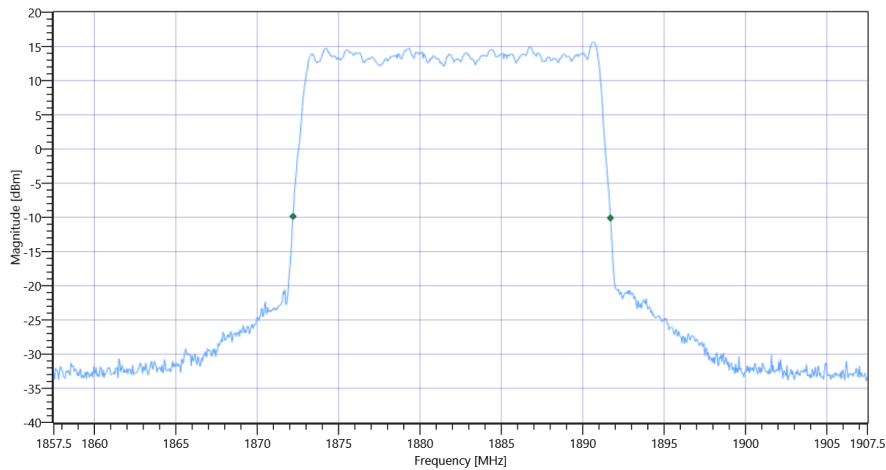
Test freq: mid, UL[MHz]/CH 1882.5/376500, CBW [MHz]: 20, RB\_100PCT, Mod: 64QAM

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	22.45   0   40
Start [MHz]   Stop [MHz]	1857.500   1907.500
RBW [MHz]   VBW [MHz]	0.500000   2.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	2   1500   1001   SWE

**RESULT 26 dB**

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 26dB	---	---	19.5	MHz	INFO



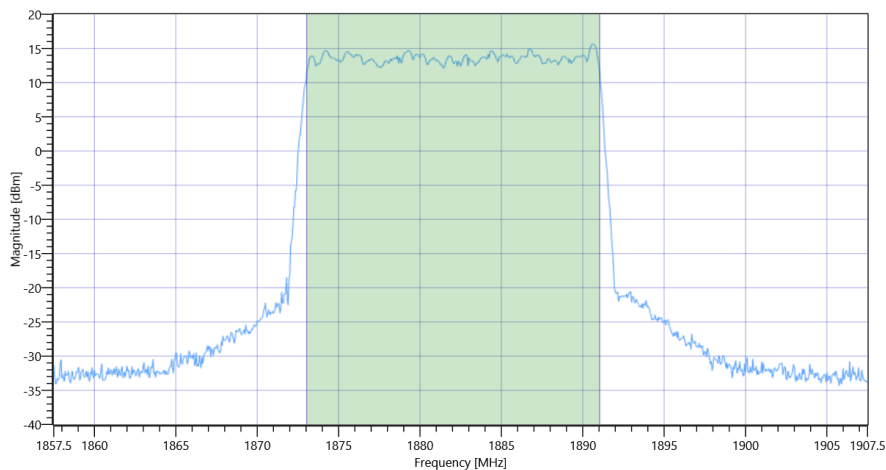
FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_25 Ant-1 SCS-15 26dB

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	22.45   0   40
Start [MHz]   Stop [MHz]	1857.500   1907.500
RBW [MHz]   VBW [MHz]	0.500000   2.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	2   1500   1001   SWE

**RESULT 99%**

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 99%	---	---	18.032	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_25 Ant-1 SCS-15 26dB

Test freq: mid, UL[MHz]/CH 1882.5/376500, CBW [MHz]: 20, RB\_100PCT, Mod: 256QAM

**READ SA SETTINGS:**

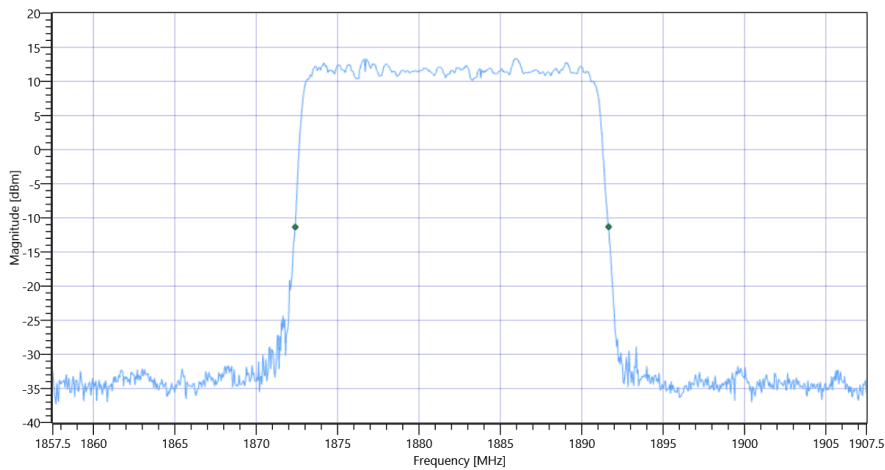
RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	20.11   0   35
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**READ SA SETTINGS:**

Start [MHz]   Stop [MHz]	1857.500   1907.500
RBW [MHz]   VBW [MHz]	0.500000   2.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	2   1500   1001   SWE

**RESULT 26 dB**

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 26dB	---	---	19.25	MHz	INFO



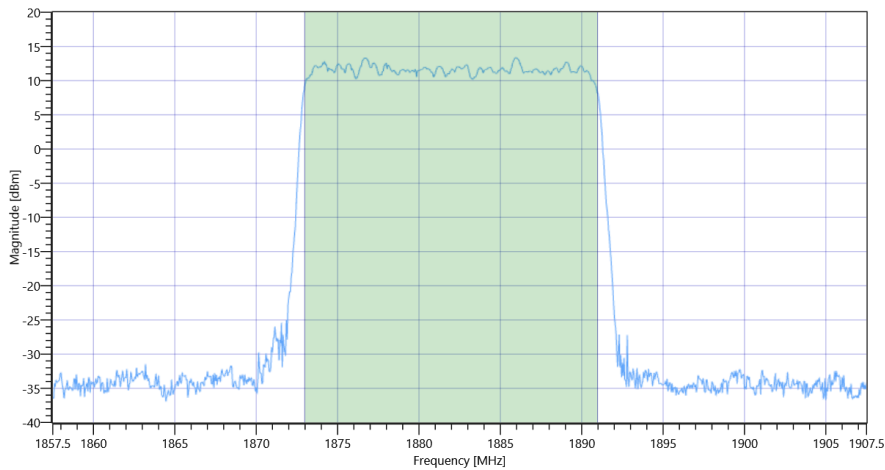
FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_25 Ant-1 SCS-15 26dB

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	20.11   0   35
Start [MHz]   Stop [MHz]	1857.500   1907.500
RBW [MHz]   VBW [MHz]	0.500000   2.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	2   1500   1001   SWE

**RESULT 99%**

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 99%	---	---	17.982	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_25 Ant-1 SCS-15 26dB

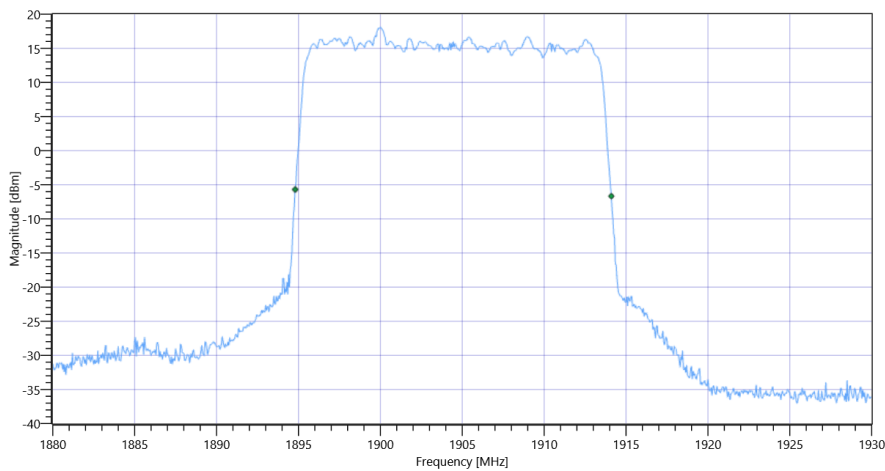
Test freq: high, UL[MHz]/CH 1905/381000, CBW [MHz]: 20, RB\_100PCT, Mod: BPSK

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	25.55   0   40
Start [MHz]   Stop [MHz]	1880.000   1930.000
RBW [MHz]   VBW [MHz]	0.500000   2.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	2   1500   1001   SWE

**RESULT 26 dB**

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 26dB	--	--	19.3	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_25 Ant-1 SCS-15 26dB

**READ SA SETTINGS:**

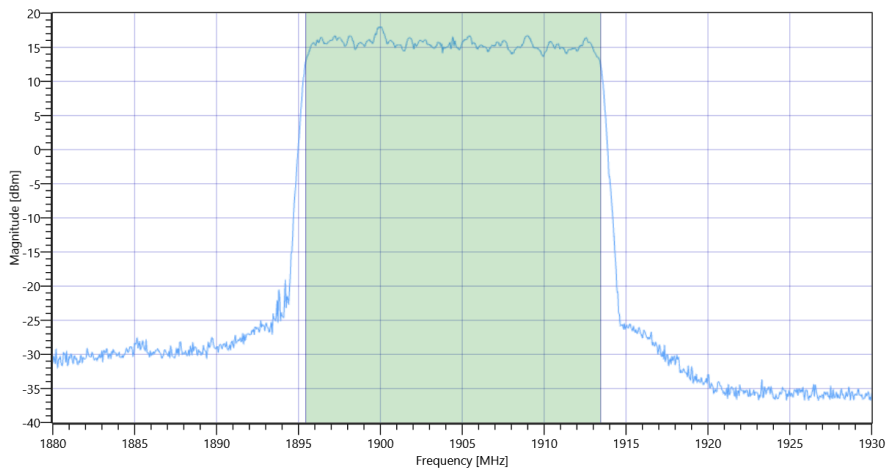
RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	25.55   0   40
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**READ SA SETTINGS:**

Start [MHz]   Stop [MHz]	1880.000   1930.000
RBW [MHz]   VBW [MHz]	0.500000   2.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	2   1500   1001   SWE

**RESULT 99%**

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 99%	---	---	18.032	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_25 Ant-1 SCS-15 26dB

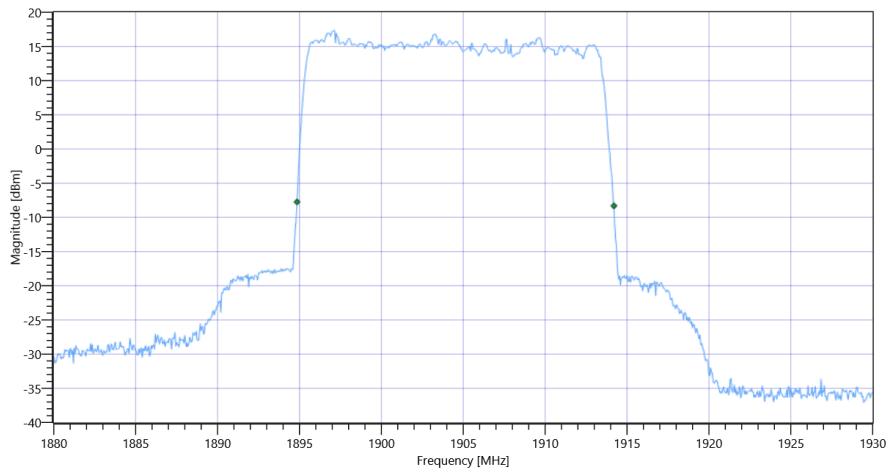
Test freq: high, UL[MHz]/CH 1905/381000, CBW [MHz]: 20, RB\_100PCT, Mod: QPSK

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	24.29   0   40
Start [MHz]   Stop [MHz]	1880.000   1930.000
RBW [MHz]   VBW [MHz]	0.500000   2.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	2   1500   1001   SWE

**RESULT 26 dB**

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 26dB	---	---	19.35	MHz	INFO



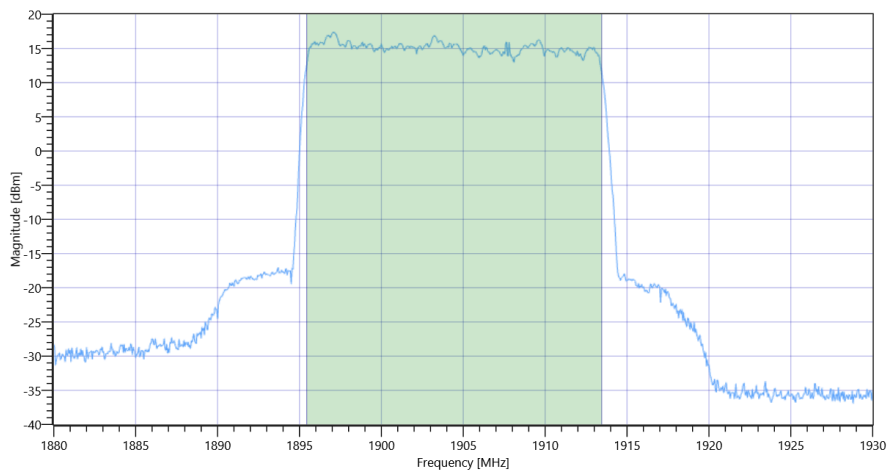
FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_25 Ant-1 SCS-15 26dB

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	24.29   0   40
Start [MHz]   Stop [MHz]	1880.000   1930.000
RBW [MHz]   VBW [MHz]	0.500000   2.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	2   1500   1001   SWE

**RESULT 99%**

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 99%	---	---	18.032	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_25 Ant-1 SCS-15 26dB

Test freq: high, UL[MHz]/CH 1905/381000, CBW [MHz]: 20, RB\_100PCT, Mod: 16QAM

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	22.89   0   40
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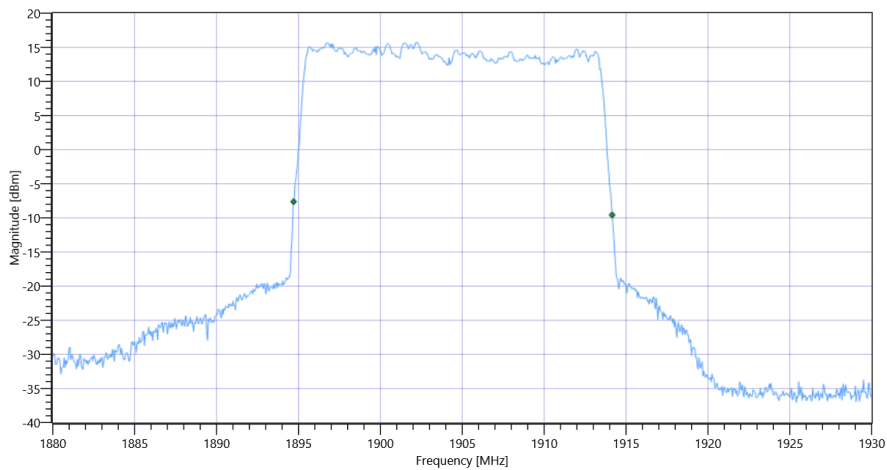


**READ SA SETTINGS:**

Start [MHz]   Stop [MHz]	1880.000   1930.000
RBW [MHz]   VBW [MHz]	0.500000   2.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	2   1500   1001   SWE

**RESULT 26 dB**

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 26dB	---	---	19.45	MHz	INFO



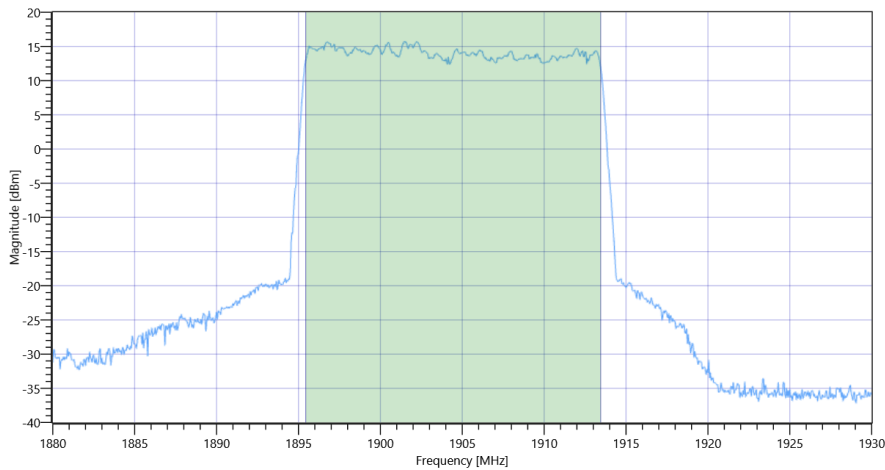
FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_25 Ant-1 SCS-15 26dB

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	22.89   0   40
Start [MHz]   Stop [MHz]	1880.000   1930.000
RBW [MHz]   VBW [MHz]	0.500000   2.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	2   1500   1001   SWE

**RESULT 99%**

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 99%	---	---	18.032	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_25 Ant-1 SCS-15 26dB

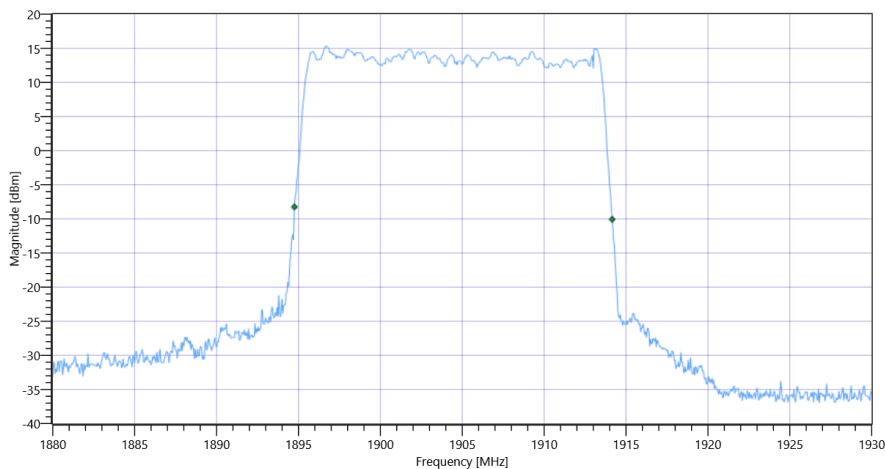
Test freq: high, UL[MHz]/CH 1905/381000, CBW [MHz]: 20, RB\_100PCT, Mod: 64QAM

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	22.69   0   40
Start [MHz]   Stop [MHz]	1880.000   1930.000
RBW [MHz]   VBW [MHz]	0.500000   2.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	2   1500   1001   SWE

**RESULT 26 dB**

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 26dB	--	--	19.4	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_25 Ant-1 SCS-15 26dB

**READ SA SETTINGS:**

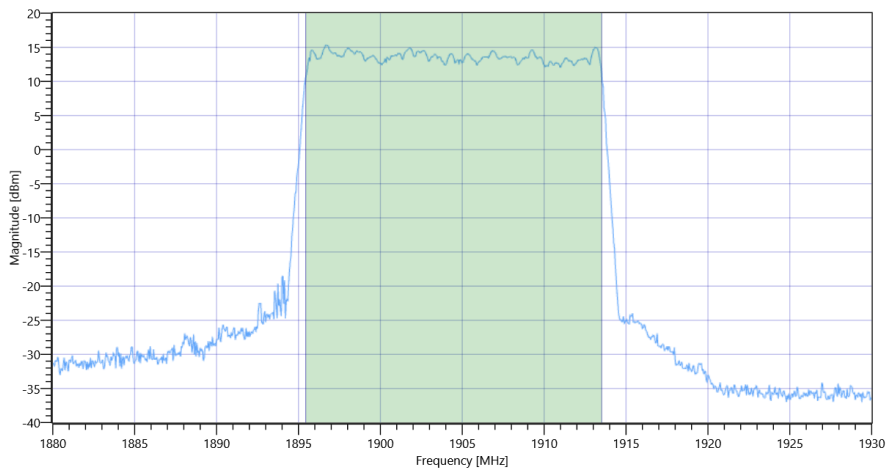
RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	22.69   0   40
----------------------------------------------------	----------------

**READ SA SETTINGS:**

Start [MHz]   Stop [MHz]	1880.000   1930.000
RBW [MHz]   VBW [MHz]	0.500000   2.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	2   1500   1001   SWE

**RESULT 99%**

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 99%	---	---	18.032	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_25 Ant-1 SCS-15 26dB

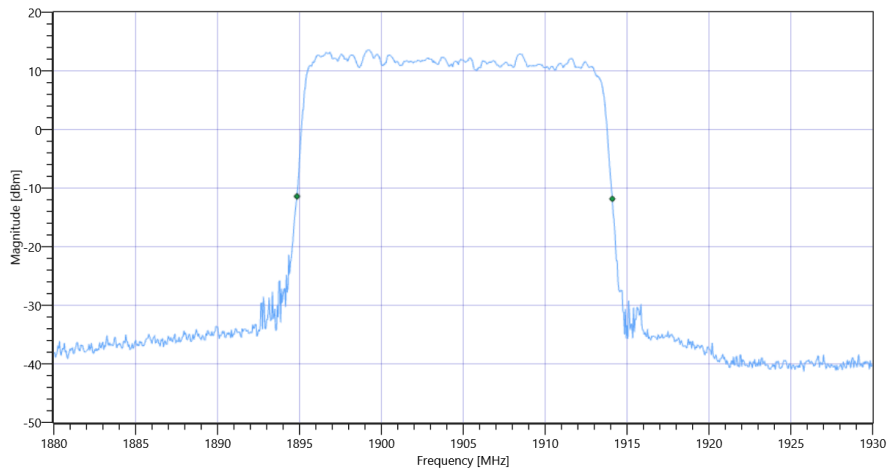
Test freq: high, UL[MHz]/CH 1905/381000, CBW [MHz]: 20, RB\_100PCT, Mod: 256QAM

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	20.39   0   35
Start [MHz]   Stop [MHz]	1880.000   1930.000
RBW [MHz]   VBW [MHz]	0.500000   2.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	2   1500   1001   SWE

**RESULT 26 dB**

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 26dB	---	---	19.25	MHz	INFO



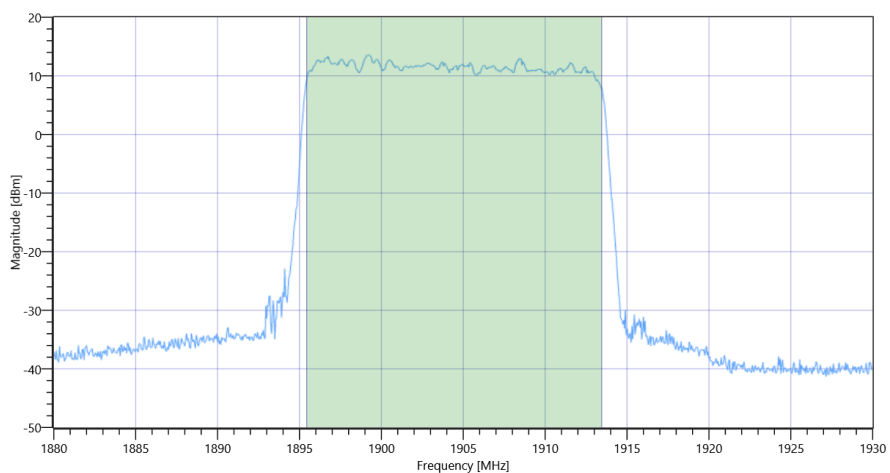
FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_25 Ant-1 SCS-15 26dB

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	20.39   0   35
Start [MHz]   Stop [MHz]	1880.000   1930.000
RBW [MHz]   VBW [MHz]	0.500000   2.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	2   1500   1001   SWE

**RESULT 99%**

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 99%	---	---	17.982	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_25 Ant-1 SCS-15 26dB

Test at BW [MHz]: 30

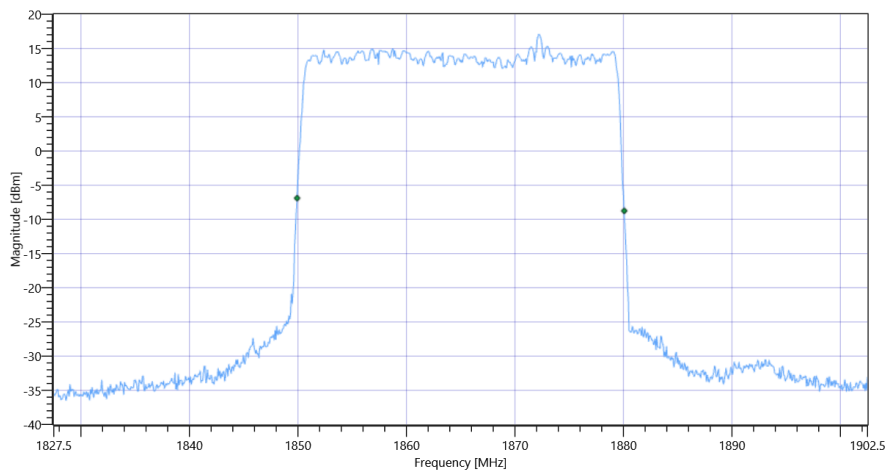
Test freq: low, UL[MHz]/CH 1865/373000, CBW [MHz]: 30, RB\_100PCT, Mod: BPSK

READ SA SETTINGS:

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	23.38   0   40
Start [MHz]   Stop [MHz]	1827.500   1902.500
RBW [MHz]   VBW [MHz]	0.500000   2.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	2   1500   1001   SWE

RESULT 26 dB

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 26dB	--	--	30.15	MHz	INFO



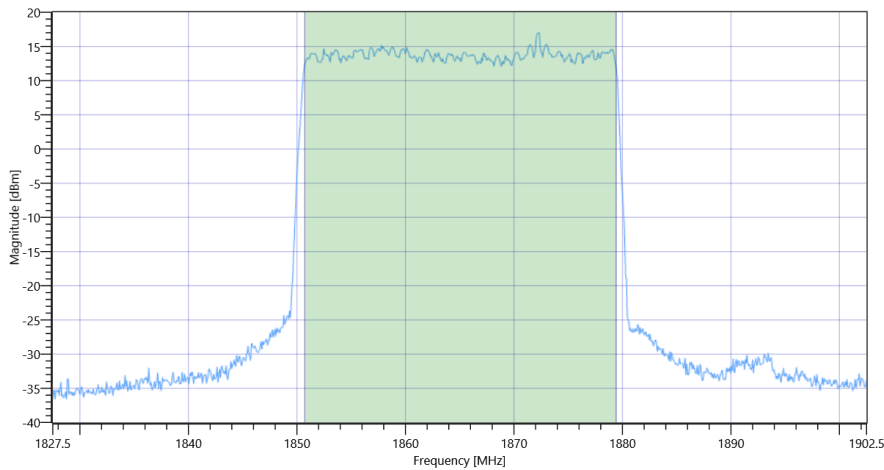
FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_25 Ant-1 SCS-15 26dB

READ SA SETTINGS:

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	23.38   0   40
Start [MHz]   Stop [MHz]	1827.500   1902.500
RBW [MHz]   VBW [MHz]	0.500000   2.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	2   1500   1001   SWE

RESULT 99%

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 99%	--	--	28.696	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_25 Ant-1 SCS-15 26dB

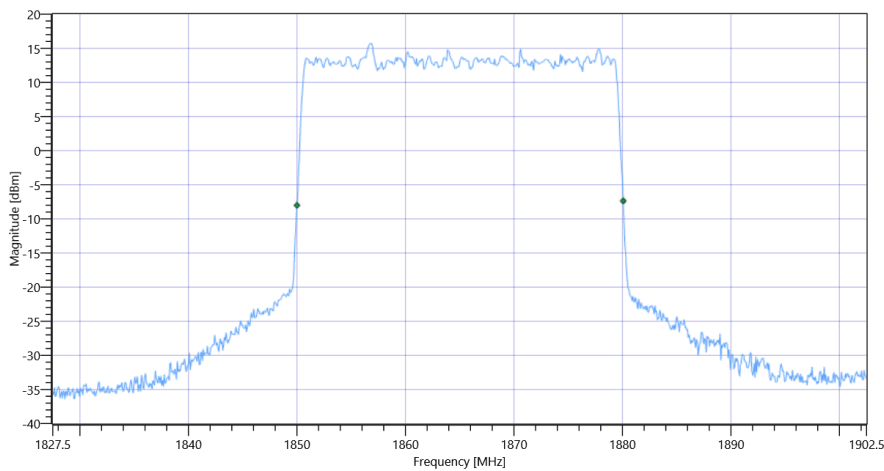
Test freq: low, UL[MHz]/CH 1865/373000, CBW [MHz]: 30, RB\_100PCT, Mod: QPSK

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	22.92   0   40
Start [MHz]   Stop [MHz]	1827.500   1902.500
RBW [MHz]   VBW [MHz]	0.500000   2.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	2   1500   1001   SWE

**RESULT 26 dB**

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 26dB	--	--	30.075	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_25 Ant-1 SCS-15 26dB

**READ SA SETTINGS:**

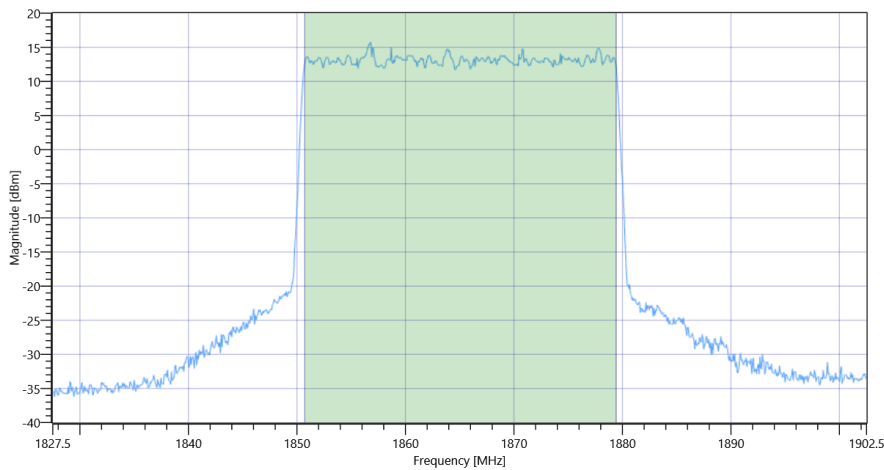
RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	22.92   0   40
----------------------------------------------------	----------------

**READ SA SETTINGS:**

Start [MHz]   Stop [MHz]	1827.500   1902.500
RBW [MHz]   VBW [MHz]	0.500000   2.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	2   1500   1001   SWE

**RESULT 99%**

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 99%	---	---	28.696	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_25 Ant-1 SCS-15 26dB

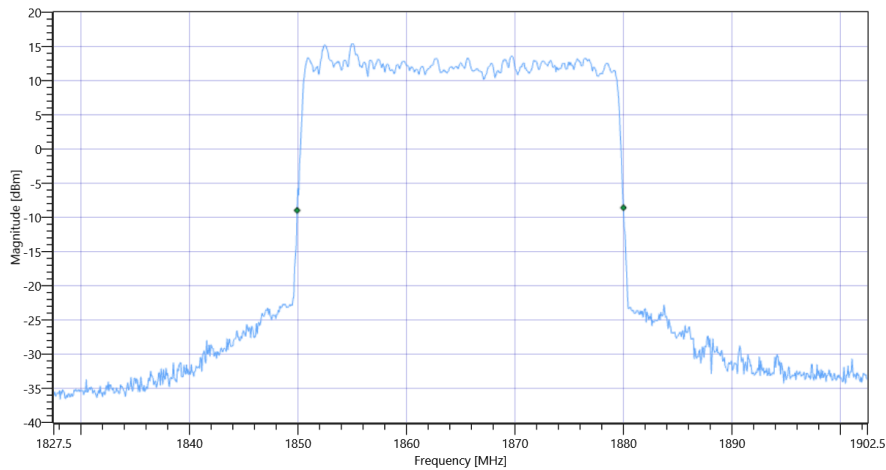
Test freq: low, UL[MHz]/CH 1865/373000, CBW [MHz]: 30, RB\_100PCT, Mod: 16QAM

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	22.69   0   40
Start [MHz]   Stop [MHz]	1827.500   1902.500
RBW [MHz]   VBW [MHz]	0.500000   2.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	2   1500   1001   SWE

**RESULT 26 dB**

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 26dB	---	---	30.075	MHz	INFO



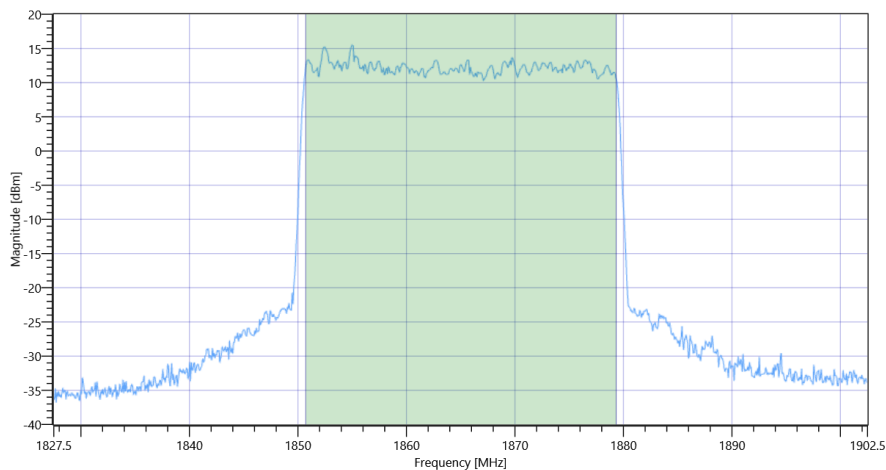
FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_25 Ant-1 SCS-15 26dB

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	22.69   0   40
Start [MHz]   Stop [MHz]	1827.500   1902.500
RBW [MHz]   VBW [MHz]	0.500000   2.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	2   1500   1001   SWE

**RESULT 99%**

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 99%	---	---	28.621	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_25 Ant-1 SCS-15 26dB

Test freq: low, UL[MHz]/CH 1865/373000, CBW [MHz]: 30, RB\_100PCT, Mod: 64QAM

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	21.05   0   40
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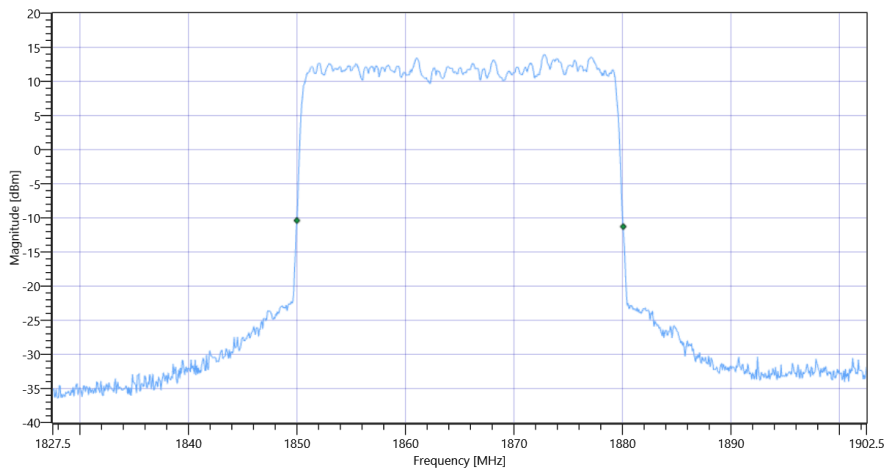


**READ SA SETTINGS:**

Start [MHz]   Stop [MHz]	1827.500   1902.500
RBW [MHz]   VBW [MHz]	0.500000   2.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	2   1500   1001   SWE

**RESULT 26 dB**

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 26dB	---	---	30.075	MHz	INFO



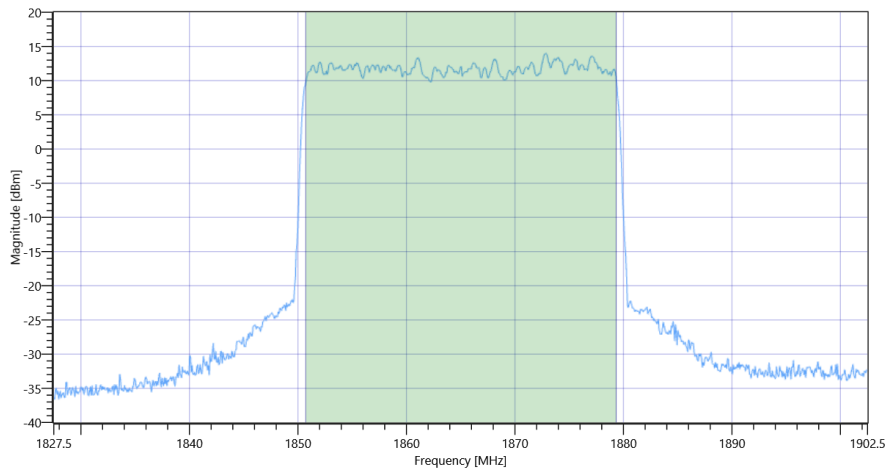
FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_25 Ant-1 SCS-15 26dB

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	21.05   0   40
Start [MHz]   Stop [MHz]	1827.500   1902.500
RBW [MHz]   VBW [MHz]	0.500000   2.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	2   1500   1001   SWE

**RESULT 99%**

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 99%	---	---	28.621	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_25 Ant-1 SCS-15 26dB

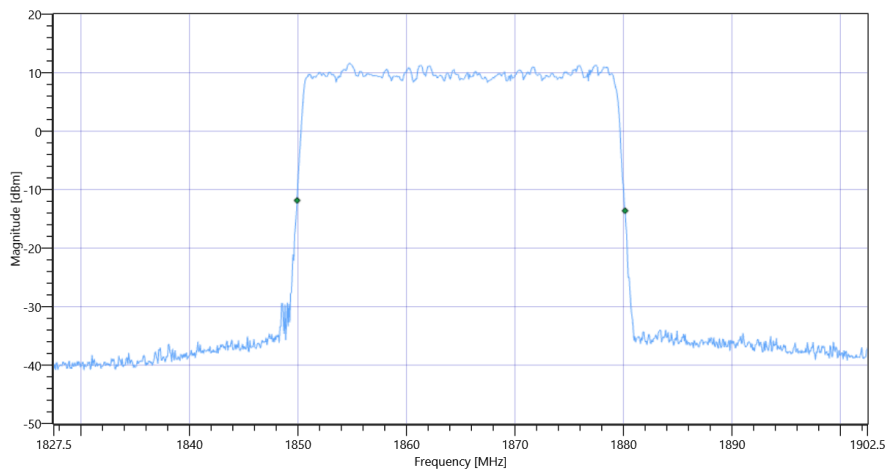
Test freq: low, UL[MHz]/CH 1865/373000, CBW [MHz]: 30, RB\_100PCT, Mod: 256QAM

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	18.65   0   35
Start [MHz]   Stop [MHz]	1827.500   1902.500
RBW [MHz]   VBW [MHz]	0.500000   2.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	2   1500   1001   SWE

**RESULT 26 dB**

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 26dB	--	--	30.225	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_25 Ant-1 SCS-15 26dB

**READ SA SETTINGS:**

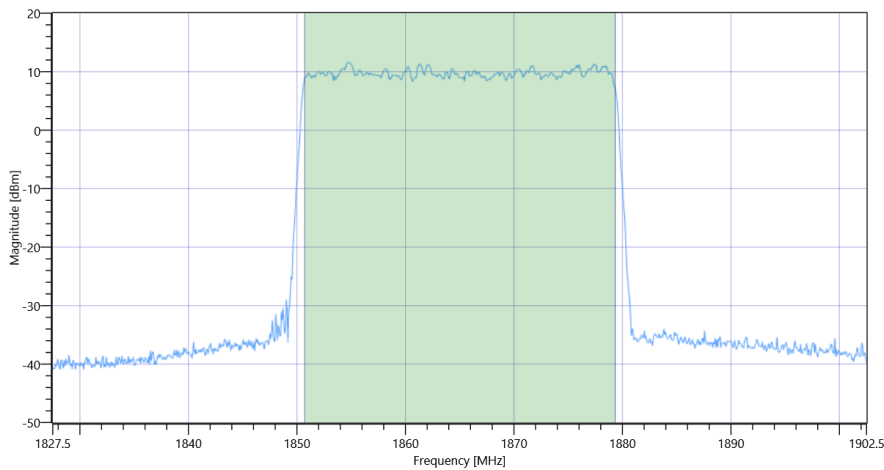
RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	18.65   0   35
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**READ SA SETTINGS:**

Start [MHz]   Stop [MHz]	1827.500   1902.500
RBW [MHz]   VBW [MHz]	0.500000   2.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	2   1500   1001   SWE

**RESULT 99%**

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 99%	---	---	28.621	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_25 Ant-1 SCS-15 26dB

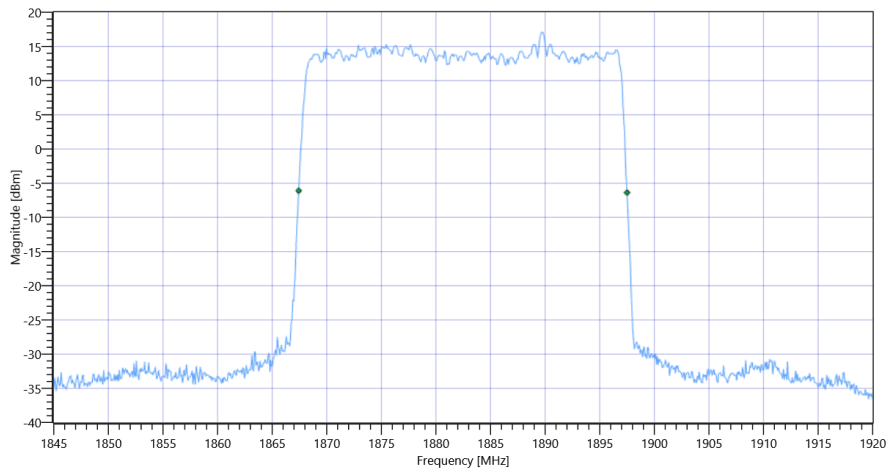
Test freq: mid, UL[MHz]/CH 1882.5/376500, CBW [MHz]: 30, RB\_100PCT, Mod: BPSK

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	23.68   0   40
Start [MHz]   Stop [MHz]	1845.000   1920.000
RBW [MHz]   VBW [MHz]	0.500000   2.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	2   1500   1001   SWE

**RESULT 26 dB**

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 26dB	---	---	30.075	MHz	INFO



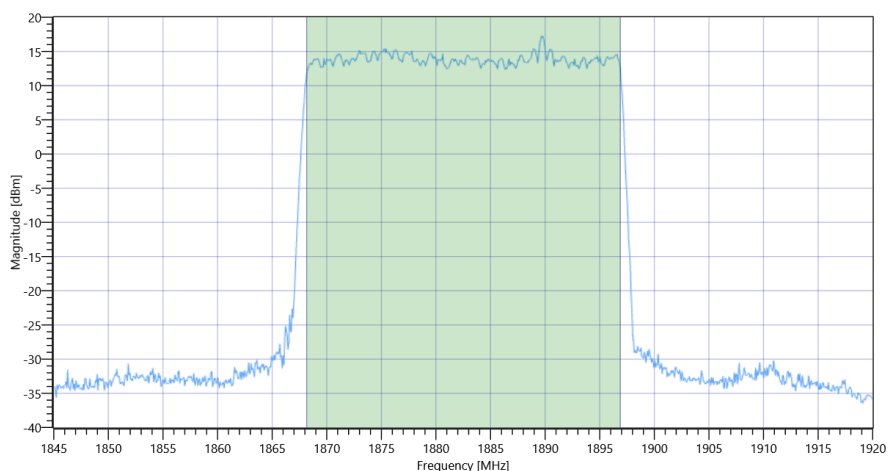
FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_25 Ant-1 SCS-15 26dB

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	23.68   0   40
Start [MHz]   Stop [MHz]	1845.000   1920.000
RBW [MHz]   VBW [MHz]	0.500000   2.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	2   1500   1001   SWE

**RESULT 99%**

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 99%	---	---	28.621	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_25 Ant-1 SCS-15 26dB

Test freq: mid, UL[MHz]/CH 1882.5/376500, CBW [MHz]: 30, RB\_100PCT, Mod: QPSK

**READ SA SETTINGS:**

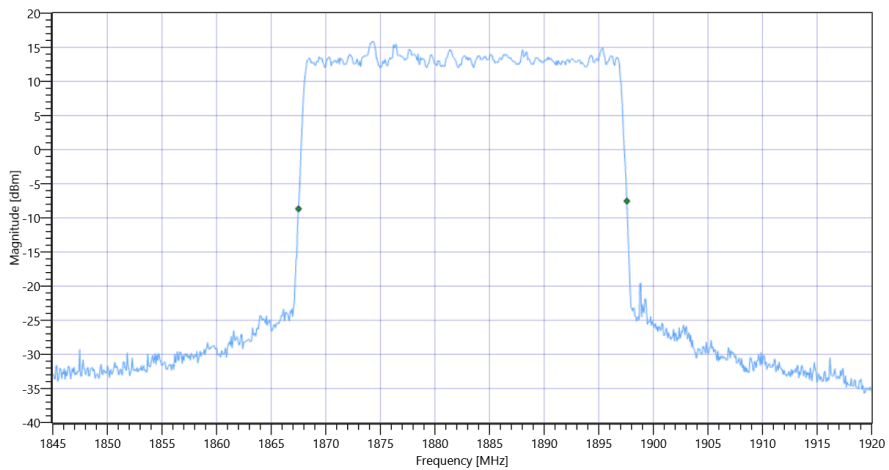
RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	23.09   0   40
----------------------------------------------------	----------------

**READ SA SETTINGS:**

Start [MHz]   Stop [MHz]	1845.000   1920.000
RBW [MHz]   VBW [MHz]	0.500000   2.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	2   1500   1001   SWE

**RESULT 26 dB**

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 26dB	---	---	30.075	MHz	INFO



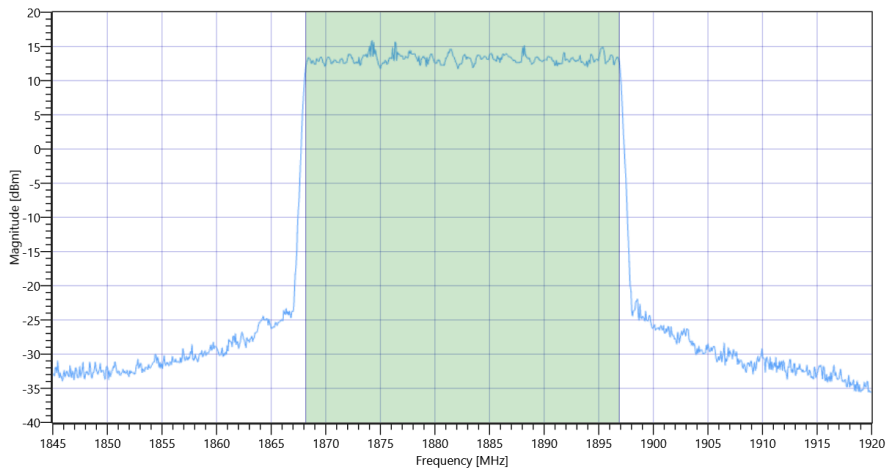
FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_25 Ant-1 SCS-15 26dB

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	23.09   0   40
Start [MHz]   Stop [MHz]	1845.000   1920.000
RBW [MHz]   VBW [MHz]	0.500000   2.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	2   1500   1001   SWE

**RESULT 99%**

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 99%	---	---	28.696	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_25 Ant-1 SCS-15 26dB

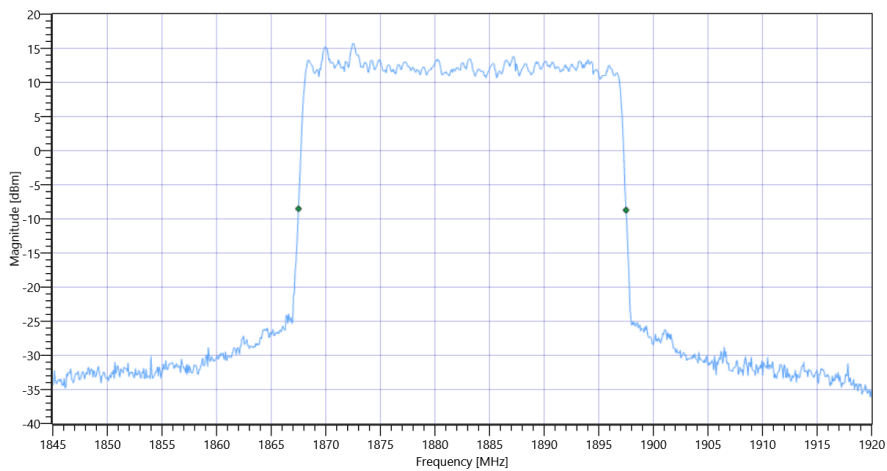
Test freq: mid, UL[MHz]/CH 1882.5/376500, CBW [MHz]: 30, RB\_100PCT, Mod: 16QAM

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	22.66   0   40
Start [MHz]   Stop [MHz]	1845.000   1920.000
RBW [MHz]   VBW [MHz]	0.500000   2.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	2   1500   1001   SWE

**RESULT 26 dB**

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 26dB	--	--	30	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_25 Ant-1 SCS-15 26dB

**READ SA SETTINGS:**

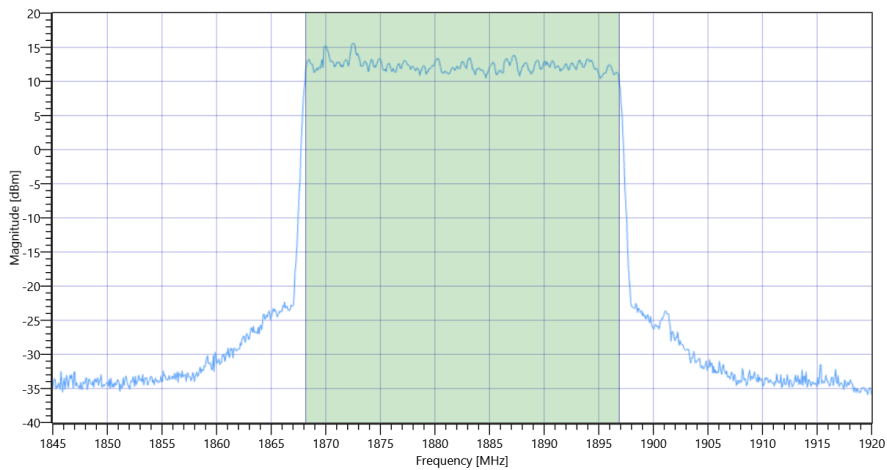
RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	22.66   0   40
----------------------------------------------------	----------------

**READ SA SETTINGS:**

Start [MHz]   Stop [MHz]	1845.000   1920.000
RBW [MHz]   VBW [MHz]	0.500000   2.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	2   1500   1001   SWE

**RESULT 99%**

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 99%	---	---	28.621	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_25 Ant-1 SCS-15 26dB

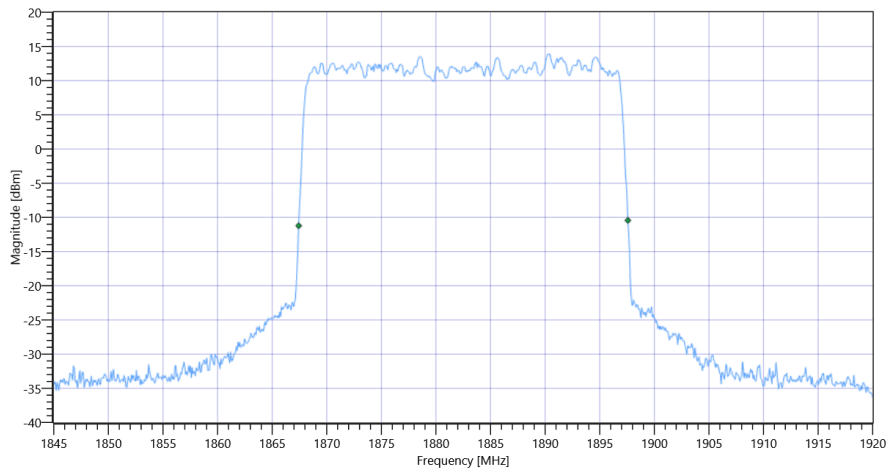
Test freq: mid, UL[MHz]/CH 1882.5/376500, CBW [MHz]: 30, RB\_100PCT, Mod: 64QAM

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	21.04   0   40
Start [MHz]   Stop [MHz]	1845.000   1920.000
RBW [MHz]   VBW [MHz]	0.500000   2.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	2   1500   1001   SWE

**RESULT 26 dB**

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 26dB	---	---	30.15	MHz	INFO



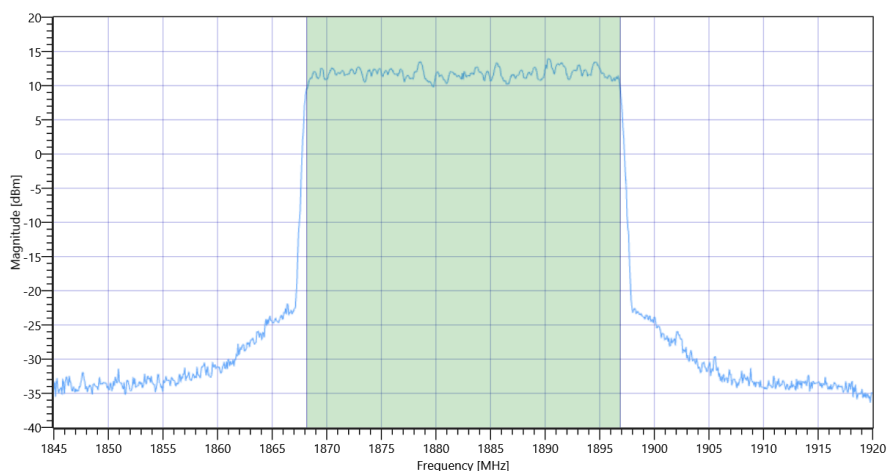
FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_25 Ant-1 SCS-15 26dB

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	21.04   0   40
Start [MHz]   Stop [MHz]	1845.000   1920.000
RBW [MHz]   VBW [MHz]	0.500000   2.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	2   1500   1001   SWE

**RESULT 99%**

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 99%	---	---	28.621	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_25 Ant-1 SCS-15 26dB

Test freq: mid, UL[MHz]/CH 1882.5/376500, CBW [MHz]: 30, RB\_100PCT, Mod: 256QAM

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	18.72   0   35
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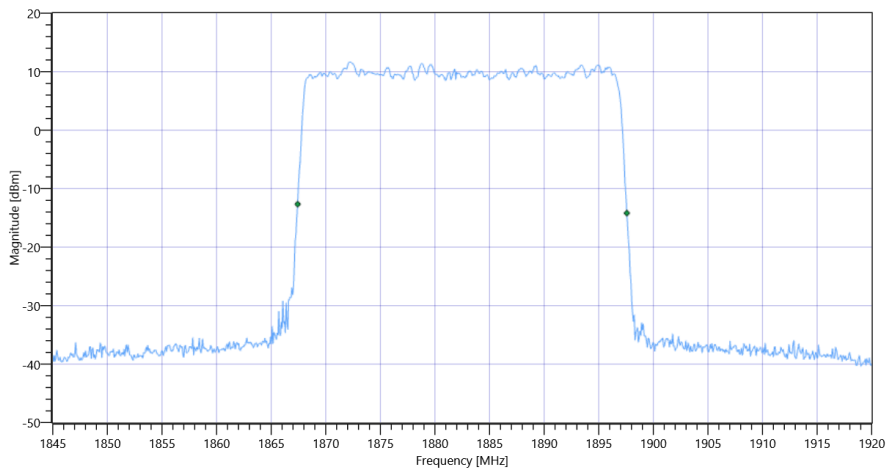


**READ SA SETTINGS:**

Start [MHz]   Stop [MHz]	1845.000   1920.000
RBW [MHz]   VBW [MHz]	0.500000   2.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	2   1500   1001   SWE

**RESULT 26 dB**

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 26dB	---	---	30.15	MHz	INFO



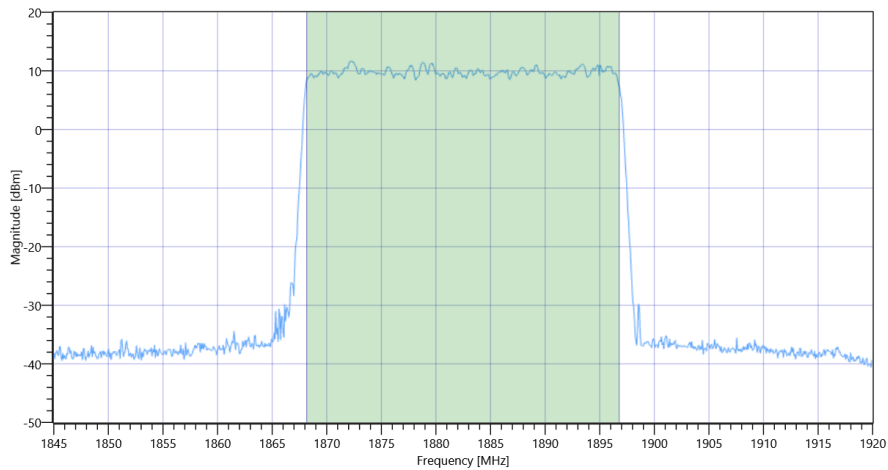
FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_25 Ant-1 SCS-15 26dB

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	18.72   0   35
Start [MHz]   Stop [MHz]	1845.000   1920.000
RBW [MHz]   VBW [MHz]	0.500000   2.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	2   1500   1001   SWE

**RESULT 99%**

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 99%	---	---	28.546	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_25 Ant-1 SCS-15 26dB

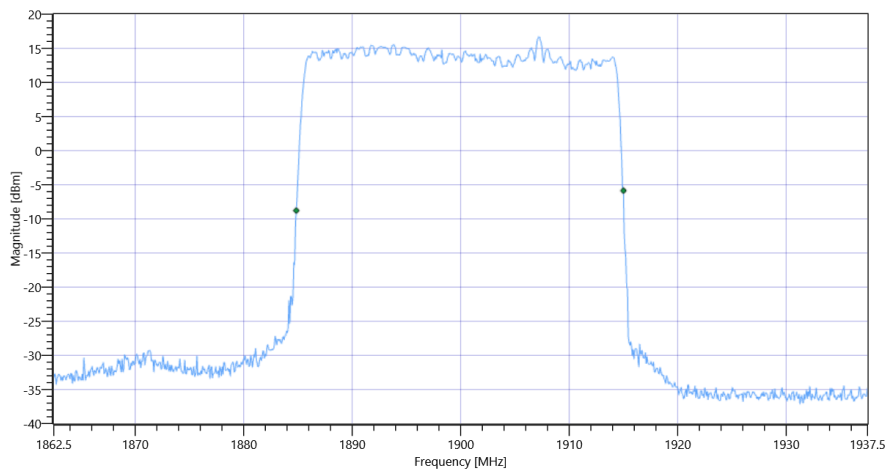
Test freq: high, UL[MHz]/CH 1900/380000, CBW [MHz]: 30, RB\_100PCT, Mod: BPSK

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	24.11   0   40
Start [MHz]   Stop [MHz]	1862.500   1937.500
RBW [MHz]   VBW [MHz]	0.500000   2.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	2   1500   1001   SWE

**RESULT 26 dB**

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 26dB	--	--	30.15	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_25 Ant-1 SCS-15 26dB

**READ SA SETTINGS:**

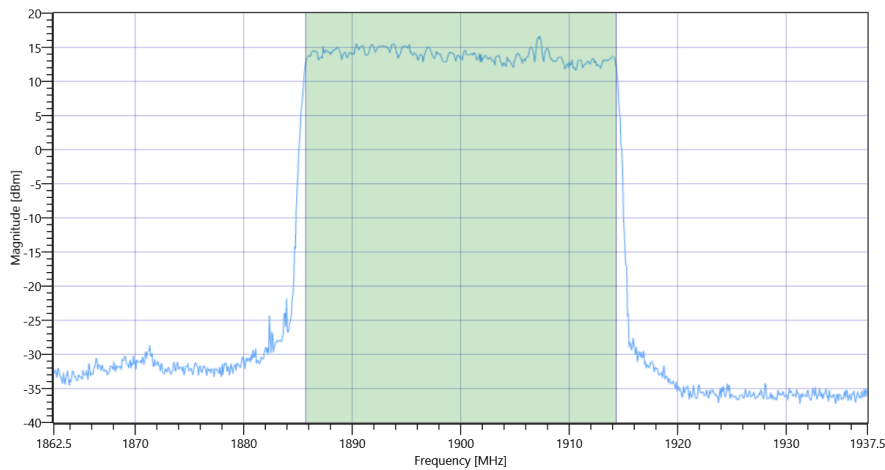
RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	24.11   0   40
----------------------------------------------------	----------------

READ SA SETTINGS:

Start [MHz]   Stop [MHz]	1862.500   1937.500
RBW [MHz]   VBW [MHz]	0.500000   2.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	2   1500   1001   SWE

RESULT 99%

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 99%	---	---	28.621	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_25 Ant-1 SCS-15 26dB

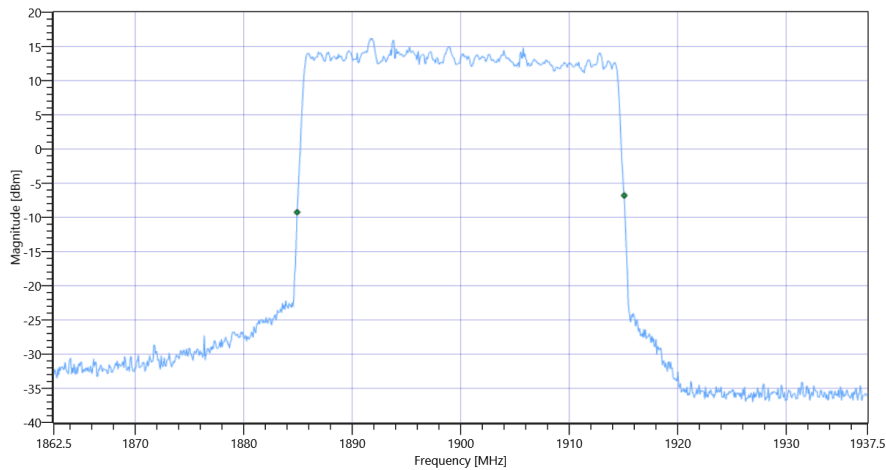
Test freq: high, UL[MHz]/CH 1900/380000, CBW [MHz]: 30, RB\_100PCT, Mod: QPSK

READ SA SETTINGS:

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	23.40   0   40
Start [MHz]   Stop [MHz]	1862.500   1937.500
RBW [MHz]   VBW [MHz]	0.500000   2.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	2   1500   1001   SWE

RESULT 26 dB

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 26dB	---	---	30.15	MHz	INFO



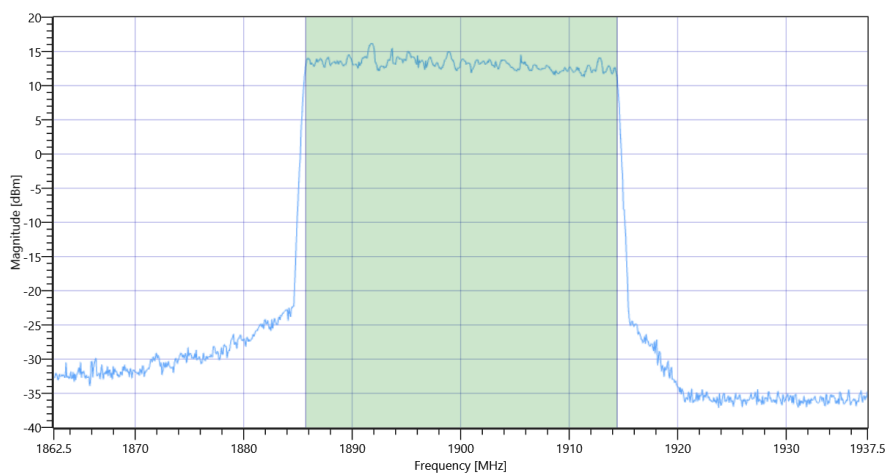
FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_25 Ant-1 SCS-15 26dB

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	23.40   0   40
Start [MHz]   Stop [MHz]	1862.500   1937.500
RBW [MHz]   VBW [MHz]	0.500000   2.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	2   1500   1001   SWE

**RESULT 99%**

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 99%	---	---	28.696	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_25 Ant-1 SCS-15 26dB

Test freq: high, UL[MHz]/CH 1900/380000, CBW [MHz]: 30, RB\_100PCT, Mod: 16QAM

**READ SA SETTINGS:**

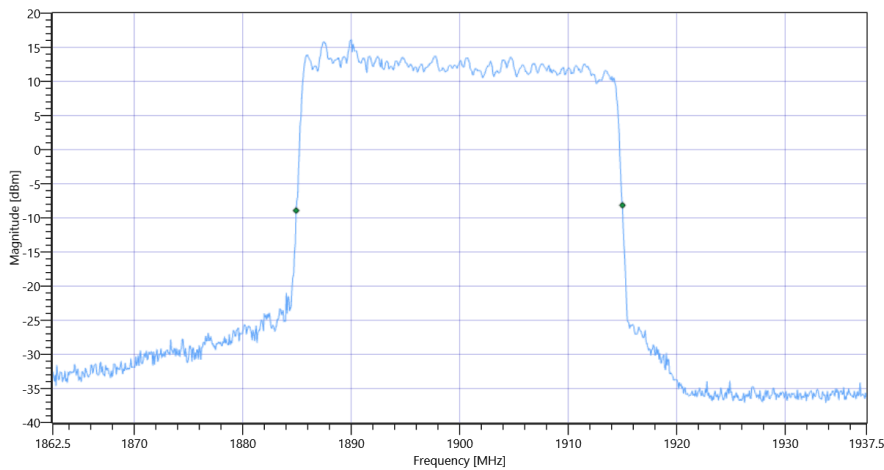
RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	23.27   0   40
----------------------------------------------------	----------------

**READ SA SETTINGS:**

Start [MHz]   Stop [MHz]	1862.500   1937.500
RBW [MHz]   VBW [MHz]	0.500000   2.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	2   1500   1001   SWE

**RESULT 26 dB**

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 26dB	---	---	30.075	MHz	INFO



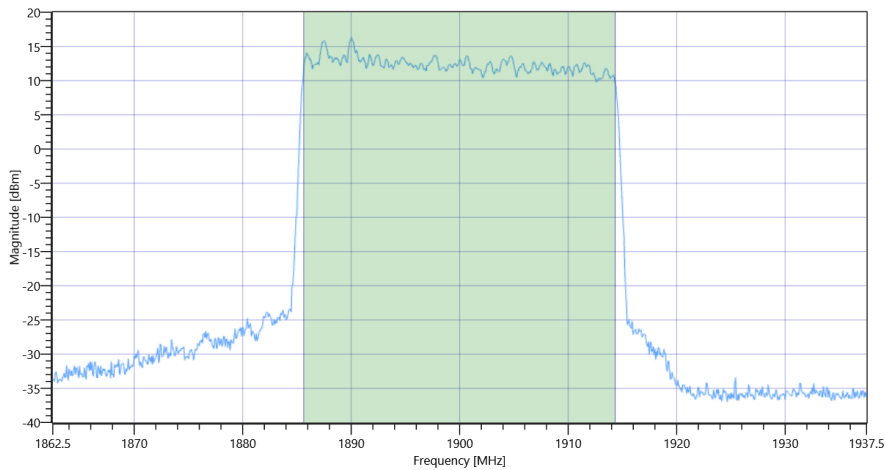
FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_25 Ant-1 SCS-15 26dB

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	23.27   0   40
Start [MHz]   Stop [MHz]	1862.500   1937.500
RBW [MHz]   VBW [MHz]	0.500000   2.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	2   1500   1001   SWE

**RESULT 99%**

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 99%	---	---	28.696	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_25 Ant-1 SCS-15 26dB

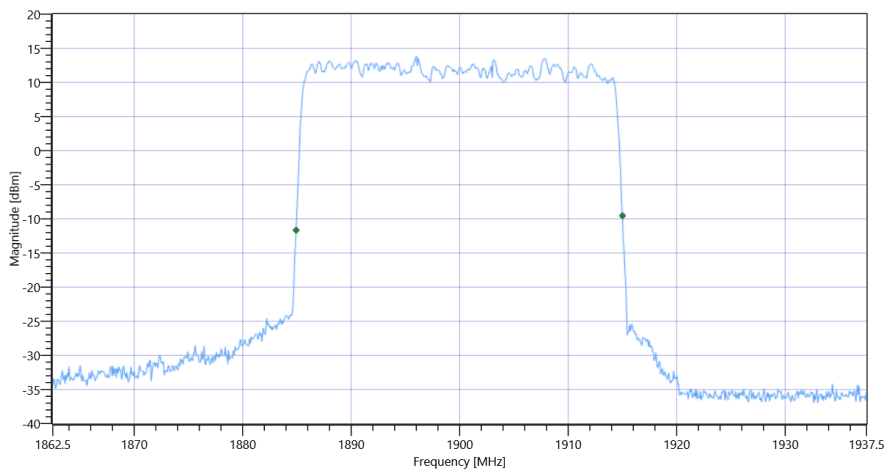
Test freq: high, UL[MHz]/CH 1900/380000, CBW [MHz]: 30, RB\_100PCT, Mod: 64QAM

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	21.16   0   40
Start [MHz]   Stop [MHz]	1862.500   1937.500
RBW [MHz]   VBW [MHz]	0.500000   2.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	2   1500   1001   SWE

**RESULT 26 dB**

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 26dB	--	--	30.075	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_25 Ant-1 SCS-15 26dB

**READ SA SETTINGS:**

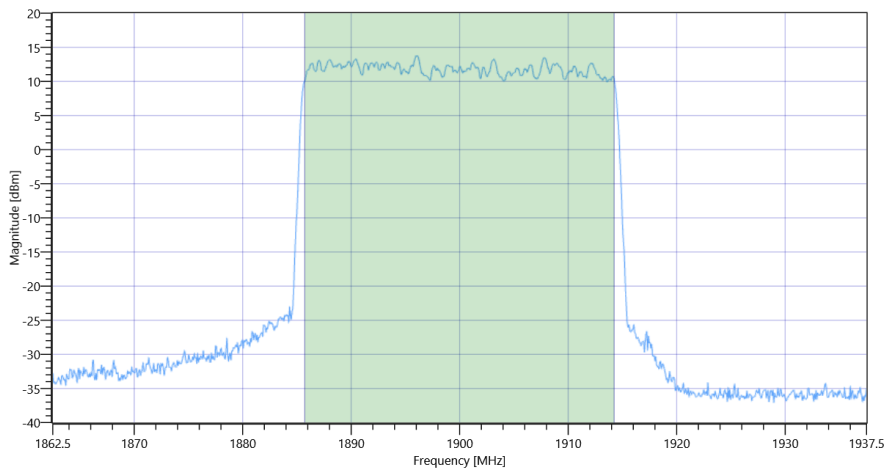
RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	21.16   0   40
----------------------------------------------------	----------------

**READ SA SETTINGS:**

Start [MHz]   Stop [MHz]	1862.500   1937.500
RBW [MHz]   VBW [MHz]	0.500000   2.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	2   1500   1001   SWE

**RESULT 99%**

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 99%	---	---	28.546	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_25 Ant-1 SCS-15 26dB

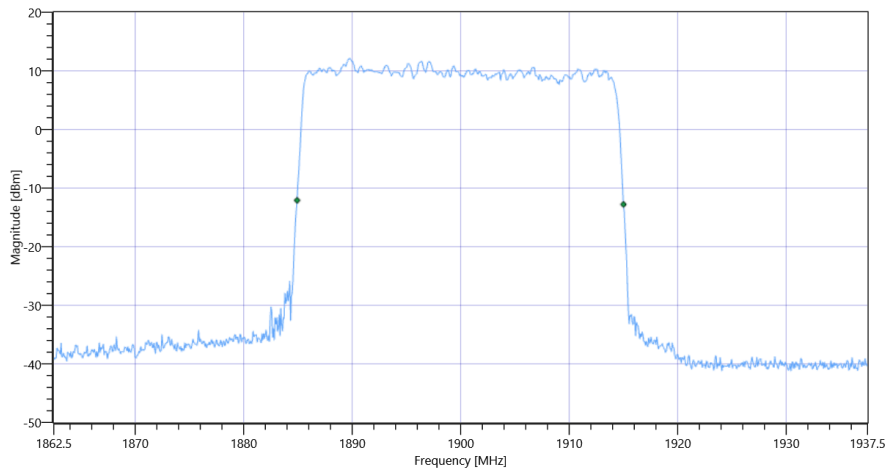
Test freq: high, UL[MHz]/CH 1900/380000, CBW [MHz]: 30, RB\_100PCT, Mod: 256QAM

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	19.17   0   35
Start [MHz]   Stop [MHz]	1862.500   1937.500
RBW [MHz]   VBW [MHz]	0.500000   2.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	2   1500   1001   SWE

**RESULT 26 dB**

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 26dB	---	---	30.075	MHz	INFO



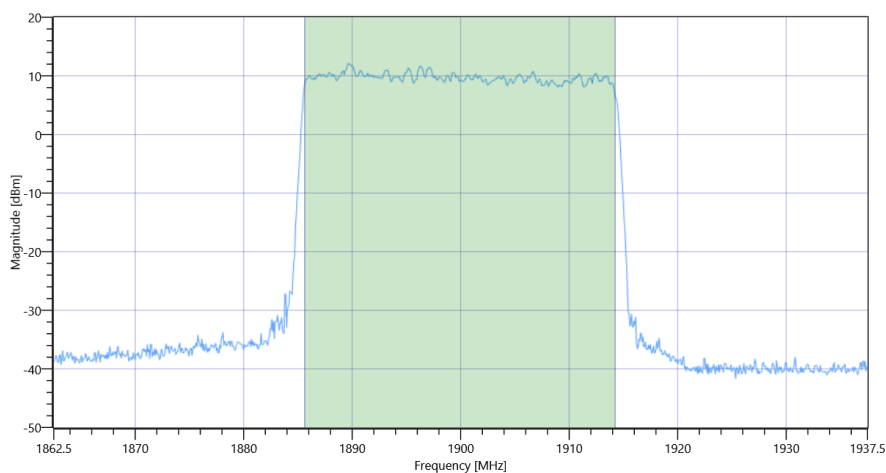
FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_25 Ant-1 SCS-15 26dB

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	19.17   0   35
Start [MHz]   Stop [MHz]	1862.500   1937.500
RBW [MHz]   VBW [MHz]	0.500000   2.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	2   1500   1001   SWE

**RESULT 99%**

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 99%	---	---	28.621	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_25 Ant-1 SCS-15 26dB