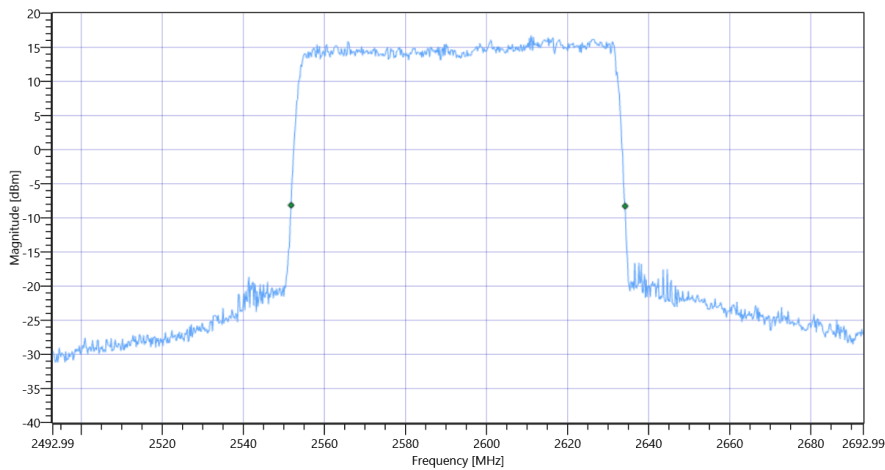


**READ SA SETTINGS:**

Start [MHz]   Stop [MHz]	2492.990   2692.990
RBW [MHz]   VBW [MHz]	2.000000   10.000000
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	---	---	82.4	MHz	INFO



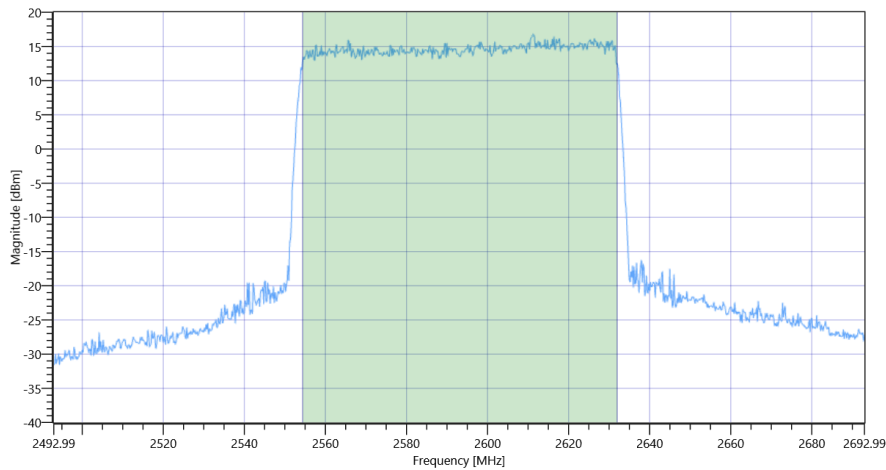
FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-2 SCS-30 26dB

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	18.29   0   35
Start [MHz]   Stop [MHz]	2492.990   2692.990
RBW [MHz]   VBW [MHz]	2.000000   10.000000
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%	---	---	77.722	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-2 SCS-30 26dB

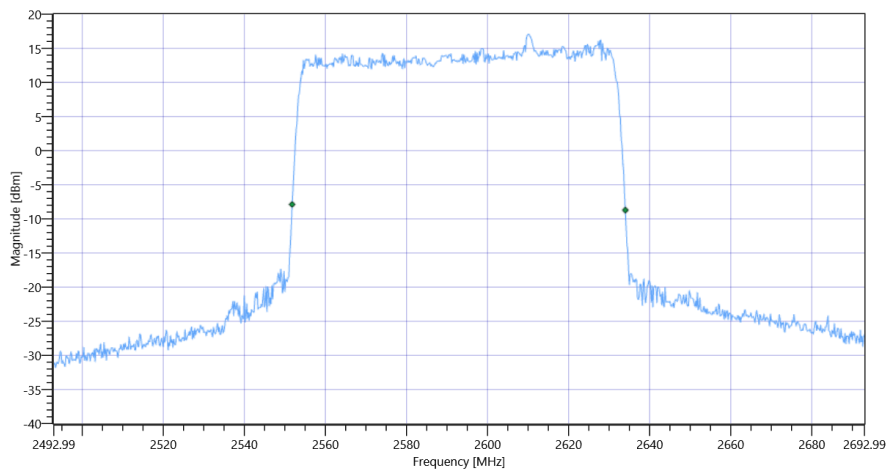
Test freq: mid, UL[MHz]/CH 2592.99/518598, CBW [MHz]: 80, RB\_100PCT, Mod: 16QAM

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	17.95   0   35
Start [MHz]   Stop [MHz]	2492.990   2692.990
RBW [MHz]   VBW [MHz]	2.000000   10.000000
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	--	--	82.2	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-2 SCS-30 26dB

**READ SA SETTINGS:**

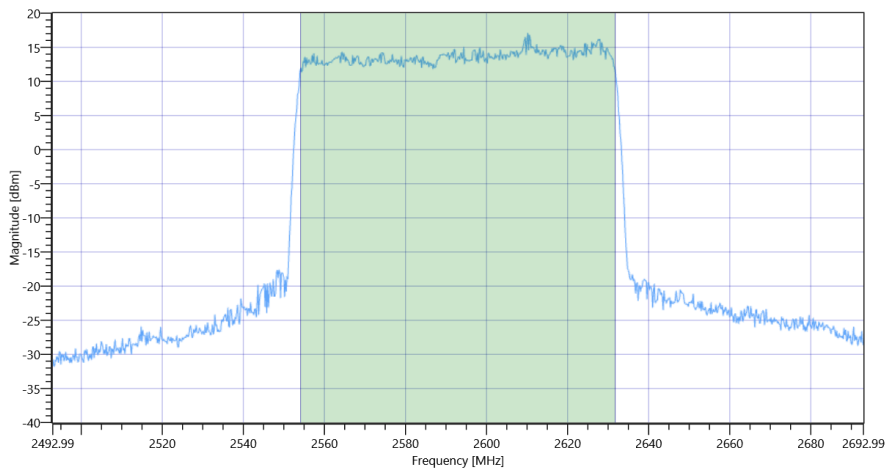
RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	17.95   0   35
--	----------------

**READ SA SETTINGS:**

Start [MHz]   Stop [MHz]	2492.990   2692.990
RBW [MHz]   VBW [MHz]	2.000000   10.000000
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%	---	---	77.722	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-2 SCS-30 26dB

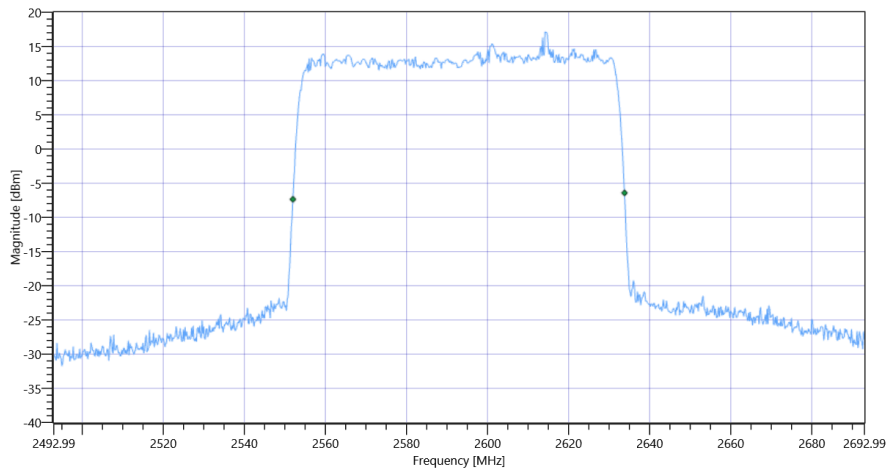
Test freq: mid, UL[MHz]/CH 2592.99/518598, CBW [MHz]: 80, RB\_100PCT, Mod: 64QAM

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	18.30   0   35
Start [MHz]   Stop [MHz]	2492.990   2692.990
RBW [MHz]   VBW [MHz]	2.000000   10.000000
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	---	---	81.8	MHz	INFO



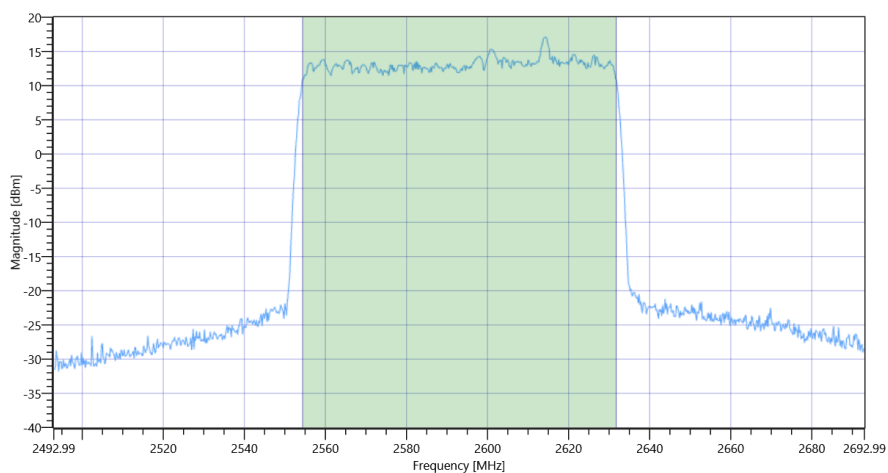
FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-2 SCS-30 26dB

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	18.30   0   35
Start [MHz]   Stop [MHz]	2492.990   2692.990
RBW [MHz]   VBW [MHz]	2.000000   10.000000
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%	---	---	77.522	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-2 SCS-30 26dB

Test freq: mid, UL[MHz]/CH 2592.99/518598, CBW [MHz]: 80, RB\_100PCT, Mod: 256QAM

**READ SA SETTINGS:**

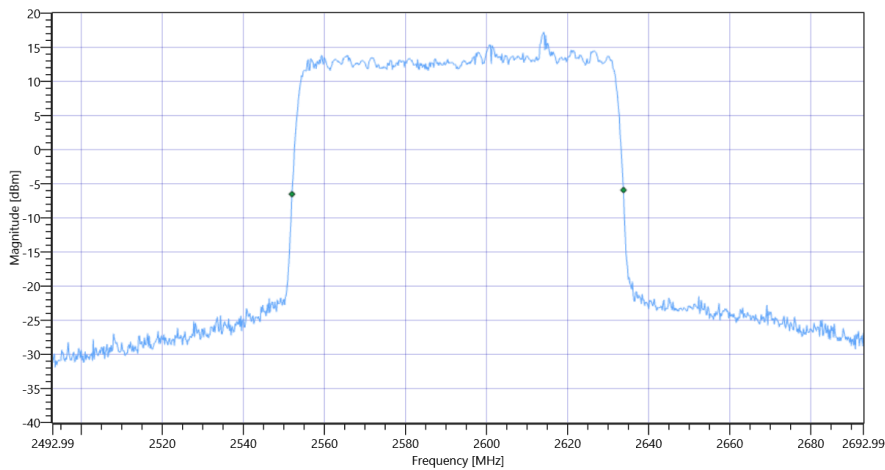
RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	18.29   0   35
--	----------------

**READ SA SETTINGS:**

Start [MHz]   Stop [MHz]	2492.990   2692.990
RBW [MHz]   VBW [MHz]	2.000000   10.000000
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	---	---	81.8	MHz	INFO



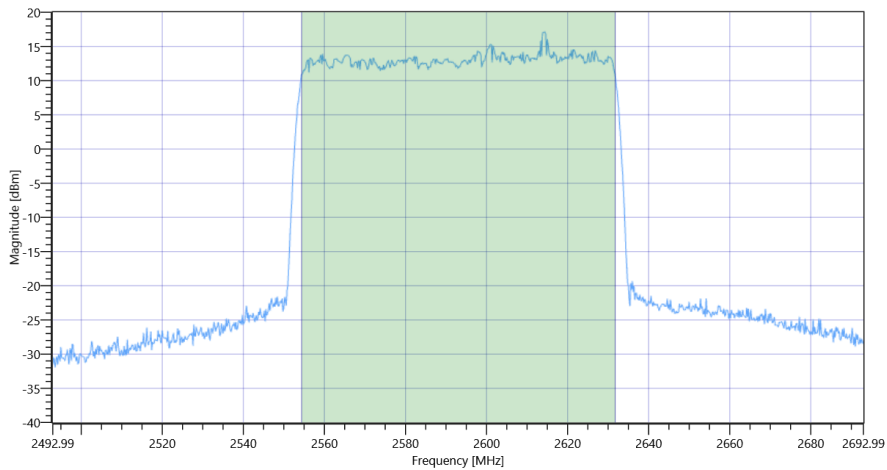
FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-2 SCS-30 26dB

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	18.29   0   35
Start [MHz]   Stop [MHz]	2492.990   2692.990
RBW [MHz]   VBW [MHz]	2.000000   10.000000
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%	---	---	77.522	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-2 SCS-30 26dB

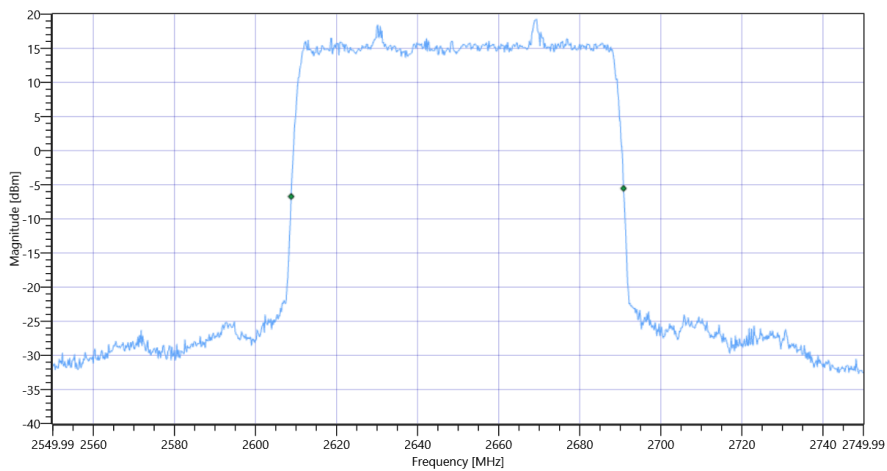
Test freq: high, UL[MHz]/CH 2649.99/529998, CBW [MHz]: 80, RB\_100PCT, Mod: BPSK

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	19.13   0   35
Start [MHz]   Stop [MHz]	2549.990   2749.990
RBW [MHz]   VBW [MHz]	2.000000   10.000000
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	--	--	82	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-2 SCS-30 26dB

**READ SA SETTINGS:**

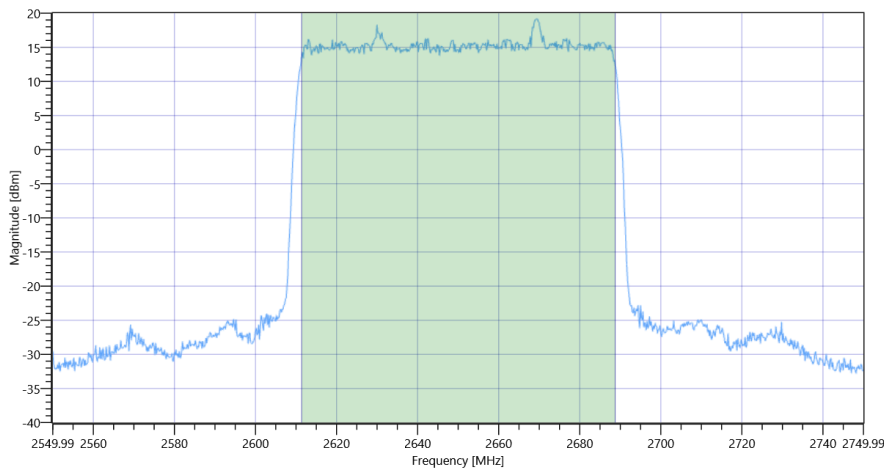
RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	19.13   0   35
--	----------------

**READ SA SETTINGS:**

Start [MHz]   Stop [MHz]	2549.990   2749.990
RBW [MHz]   VBW [MHz]	2.000000   10.000000
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%	---	---	77.323	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-2 SCS-30 26dB

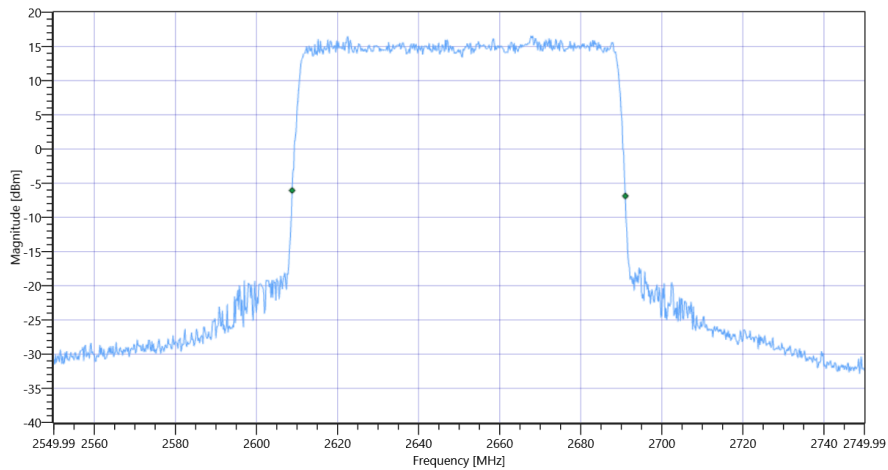
Test freq: high, UL[MHz]/CH 2649.99/529998, CBW [MHz]: 80, RB\_100PCT, Mod: QPSK

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	18.06   0   35
Start [MHz]   Stop [MHz]	2549.990   2749.990
RBW [MHz]   VBW [MHz]	2.000000   10.000000
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	---	---	82.2	MHz	INFO



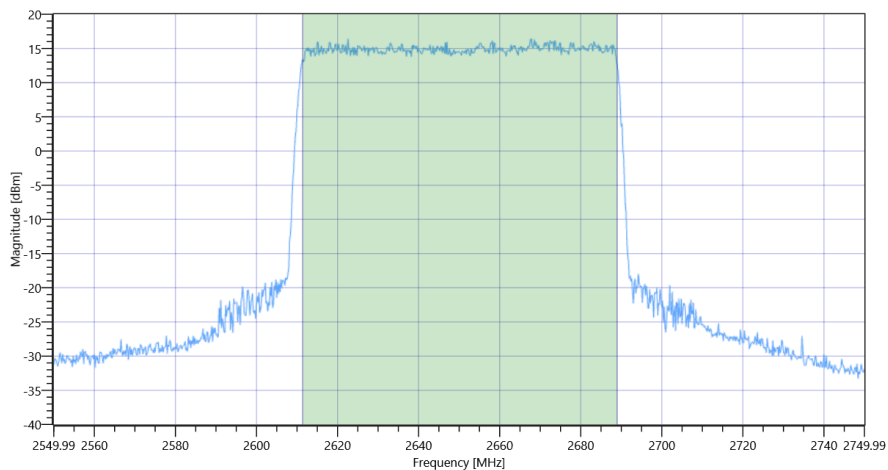
FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-2 SCS-30 26dB

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	18.06   0   35
Start [MHz]   Stop [MHz]	2549.990   2749.990
RBW [MHz]   VBW [MHz]	2.000000   10.000000
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%	---	---	77.722	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-2 SCS-30 26dB

Test freq: high, UL[MHz]/CH 2649.99/529998, CBW [MHz]: 80, RB\_100PCT, Mod: 16QAM

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	17.32   0   35
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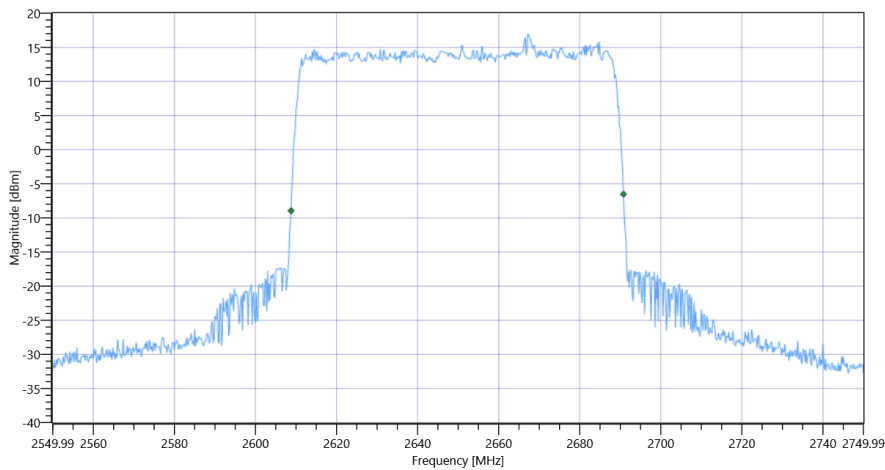


**READ SA SETTINGS:**

Start [MHz]   Stop [MHz]	2549.990   2749.990
RBW [MHz]   VBW [MHz]	2.000000   10.000000
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	---	---	82	MHz	INFO



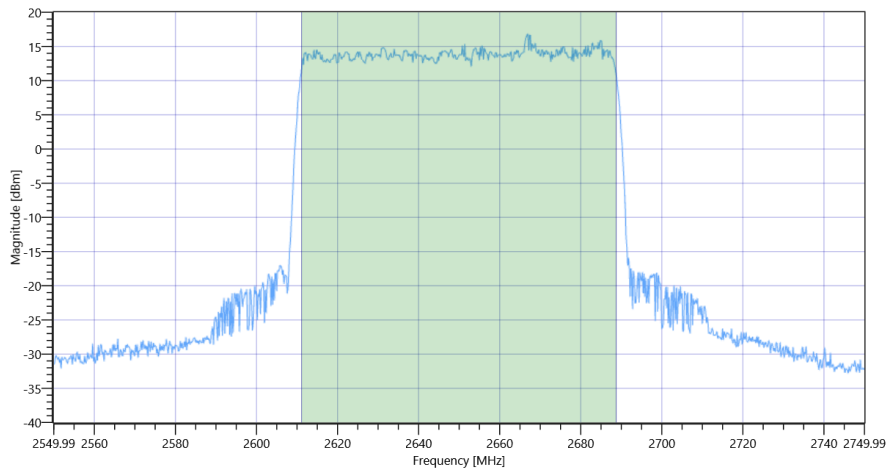
FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-2 SCS-30 26dB

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	17.32   0   35
Start [MHz]   Stop [MHz]	2549.990   2749.990
RBW [MHz]   VBW [MHz]	2.000000   10.000000
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%	---	---	77.522	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-2 SCS-30 26dB

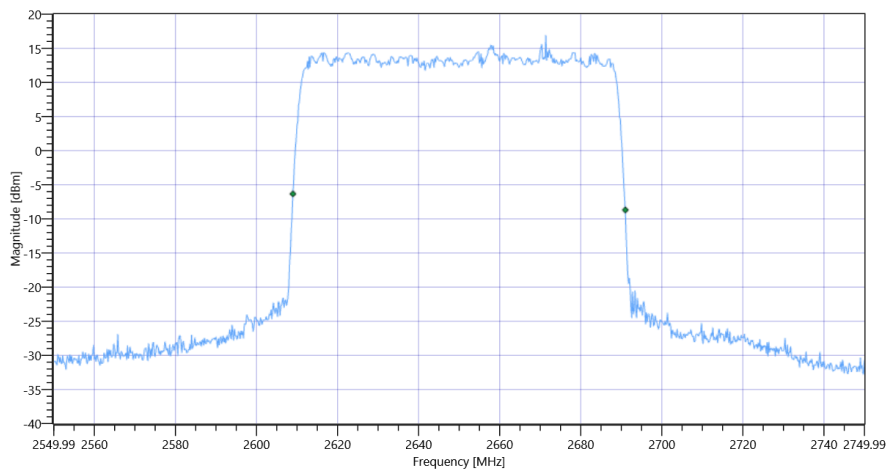
Test freq: high, UL[MHz]/CH 2649.99/529998, CBW [MHz]: 80, RB\_100PCT, Mod: 64QAM

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	18.02   0   35
Start [MHz]   Stop [MHz]	2549.990   2749.990
RBW [MHz]   VBW [MHz]	2.000000   10.000000
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	--	--	82	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-2 SCS-30 26dB

**READ SA SETTINGS:**

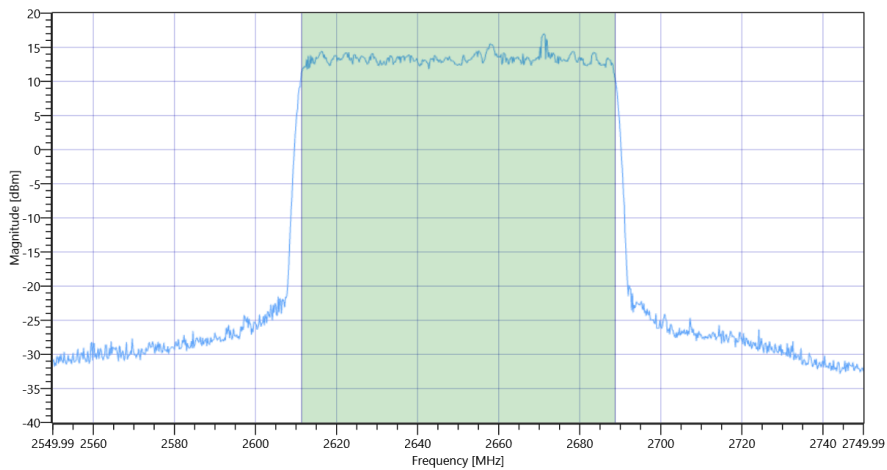
RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	18.02   0   35
--	----------------

**READ SA SETTINGS:**

Start [MHz]   Stop [MHz]	2549.990   2749.990
RBW [MHz]   VBW [MHz]	2.000000   10.000000
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%	---	---	77.323	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-2 SCS-30 26dB

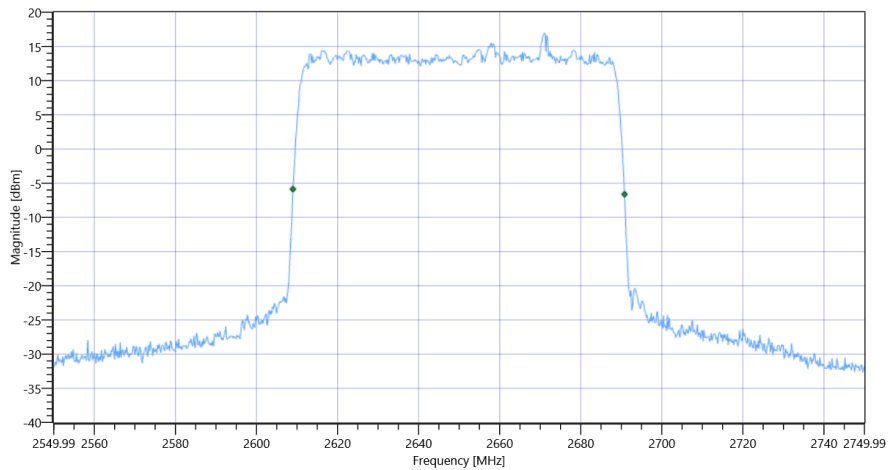
Test freq: high, UL[MHz]/CH 2649.99/529998, CBW [MHz]: 80, RB\_100PCT, Mod: 256QAM

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	18.14   0   35
Start [MHz]   Stop [MHz]	2549.990   2749.990
RBW [MHz]   VBW [MHz]	2.000000   10.000000
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	---	---	81.8	MHz	INFO



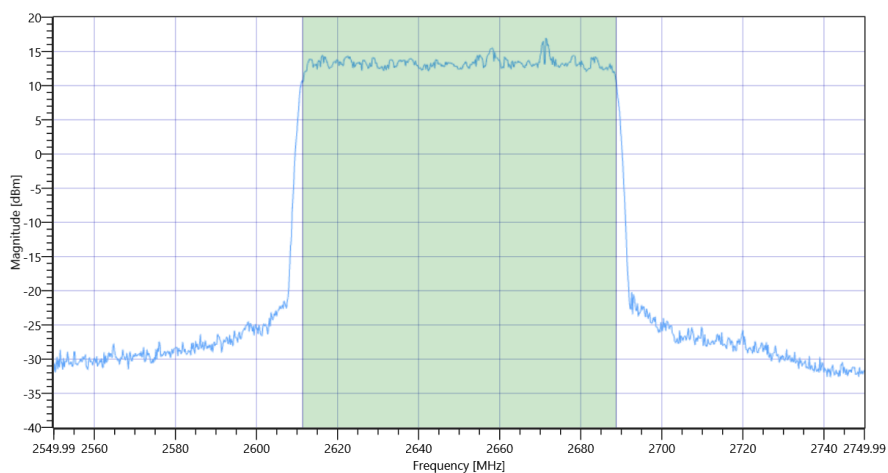
FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-2 SCS-30 26dB

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	18.14   0   35
Start [MHz]   Stop [MHz]	2549.990   2749.990
RBW [MHz]   VBW [MHz]	2.000000   10.000000
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%	---	---	77.323	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-2 SCS-30 26dB

Test at BW [MHz]: 90

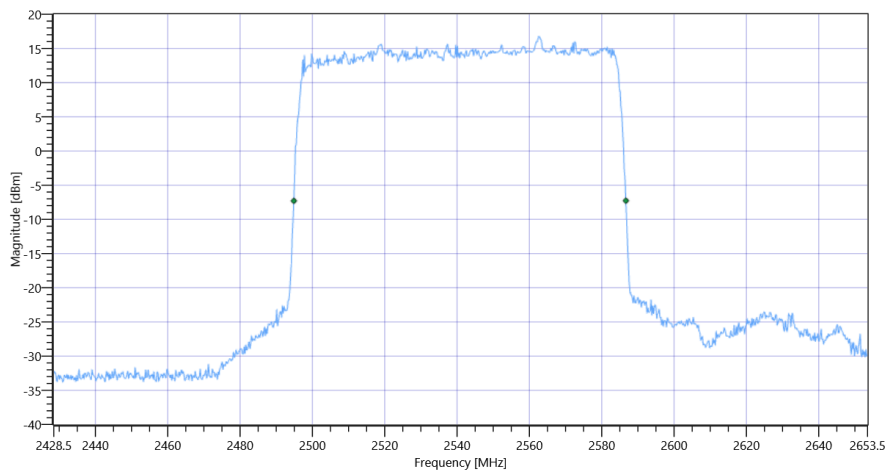
Test freq: low, UL[MHz]/CH 2541/508200, CBW [MHz]: 90, RB\_100PCT, Mod: BPSK

READ SA SETTINGS:

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	17.66   0   35
Start [MHz]   Stop [MHz]	2428.500   2653.500
RBW [MHz]   VBW [MHz]	2.000000   10.000000
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	---	---	91.8	MHz	INFO



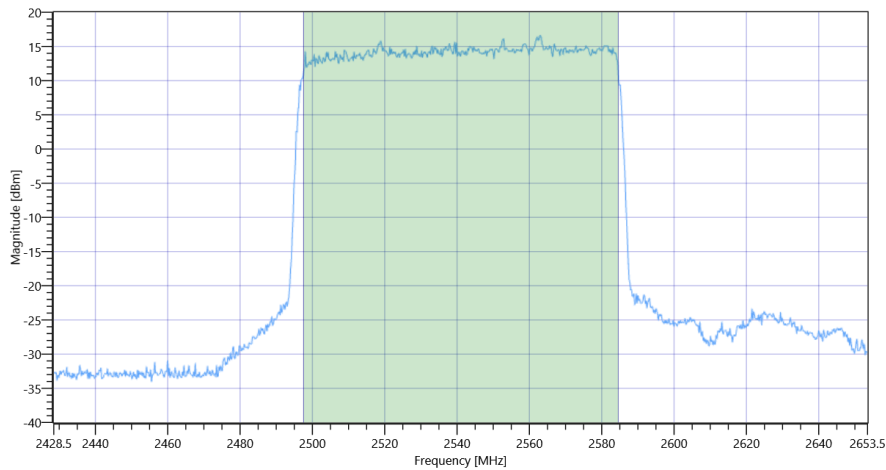
FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-2 SCS-30 26dB

READ SA SETTINGS:

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	17.66   0   35
Start [MHz]   Stop [MHz]	2428.500   2653.500
RBW [MHz]   VBW [MHz]	2.000000   10.000000
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%	---	---	86.988	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-2 SCS-30 26dB

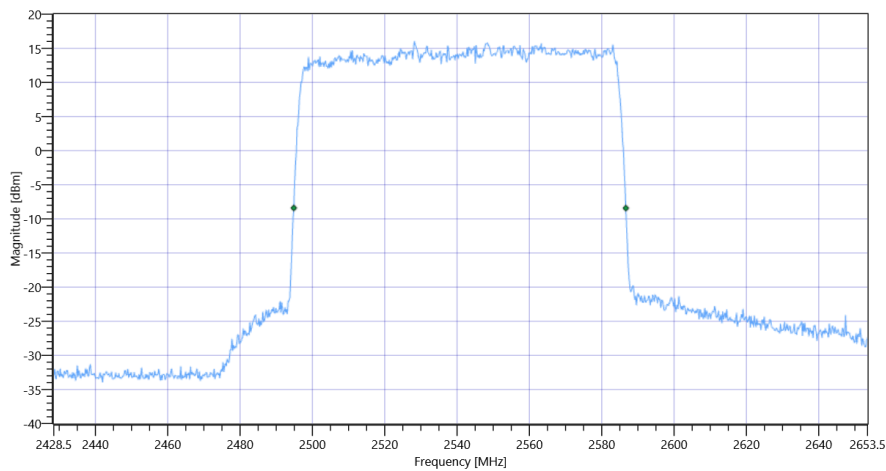
Test freq: low, UL[MHz]/CH 2541/508200, CBW [MHz]: 90, RB\_100PCT, Mod: QPSK

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	17.49   0   35
Start [MHz]   Stop [MHz]	2428.500   2653.500
RBW [MHz]   VBW [MHz]	2.000000   10.000000
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	--	--	91.8	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-2 SCS-30 26dB

**READ SA SETTINGS:**

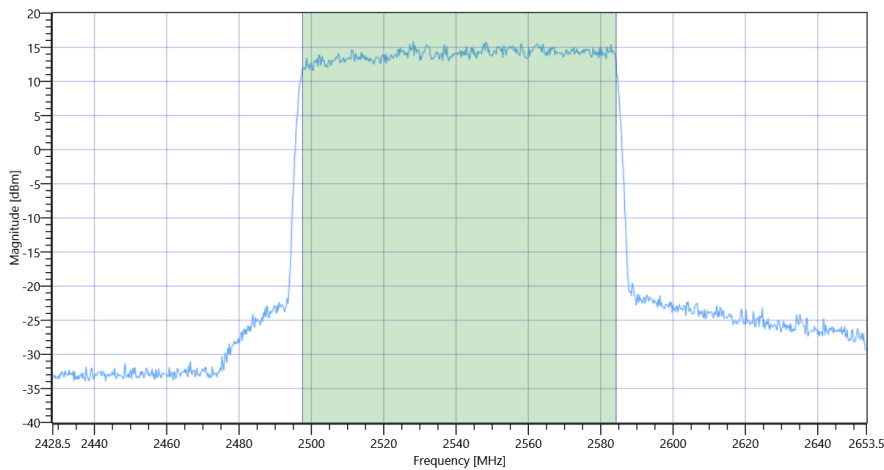
RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	17.49   0   35
--	----------------

**READ SA SETTINGS:**

Start [MHz]   Stop [MHz]	2428.500   2653.500
RBW [MHz]   VBW [MHz]	2.000000   10.000000
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%	---	---	86.763	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-2 SCS-30 26dB

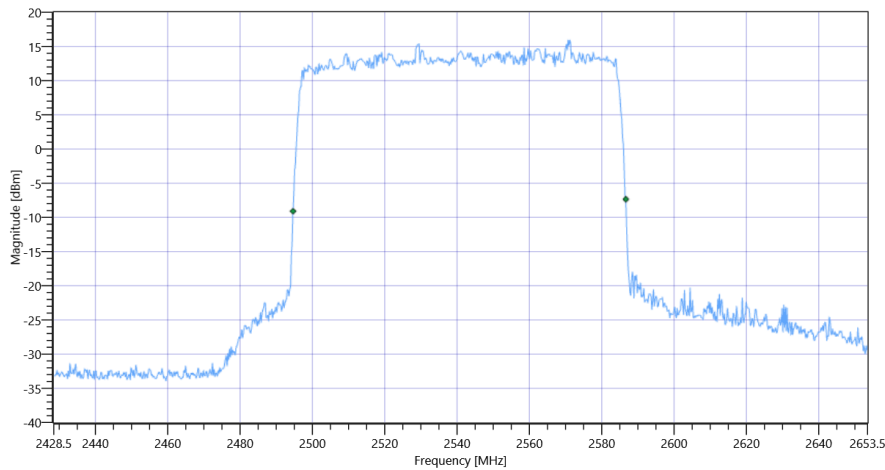
Test freq: low, UL[MHz]/CH 2541/508200, CBW [MHz]: 90, RB\_100PCT, Mod: 16QAM

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	17.22   0   35
Start [MHz]   Stop [MHz]	2428.500   2653.500
RBW [MHz]   VBW [MHz]	2.000000   10.000000
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	---	---	92.025	MHz	INFO



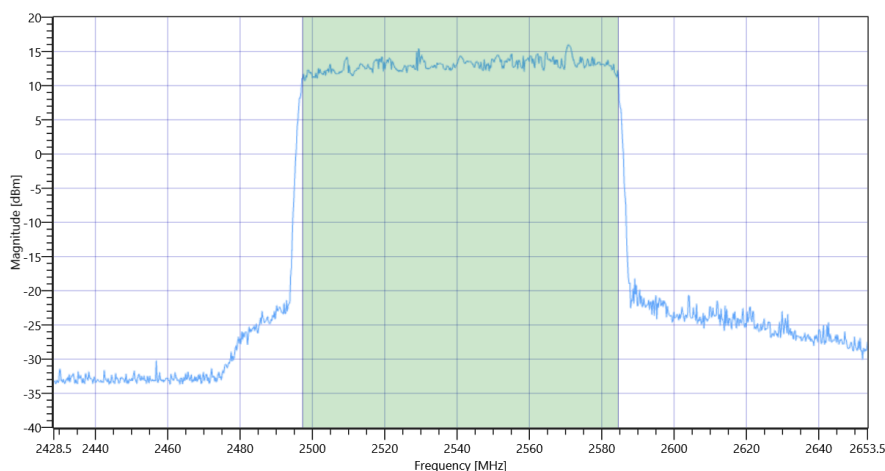
FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-2 SCS-30 26dB

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	17.22   0   35
Start [MHz]   Stop [MHz]	2428.500   2653.500
RBW [MHz]   VBW [MHz]	2.000000   10.000000
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%	---	---	87.213	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-2 SCS-30 26dB

Test freq: low, UL[MHz]/CH 2541/508200, CBW [MHz]: 90, RB\_100PCT, Mod: 64QAM

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	15.88   0   30
--	----------------

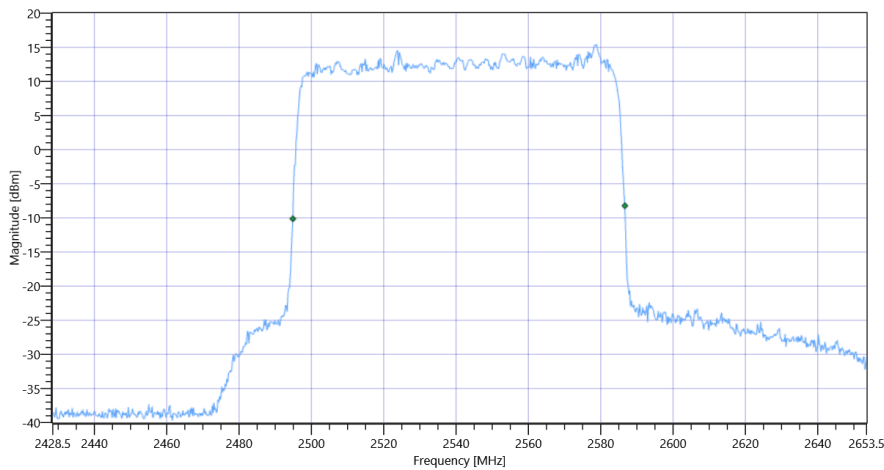


**READ SA SETTINGS:**

Start [MHz]   Stop [MHz]	2428.500   2653.500
RBW [MHz]   VBW [MHz]	2.000000   10.000000
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	---	---	91.8	MHz	INFO



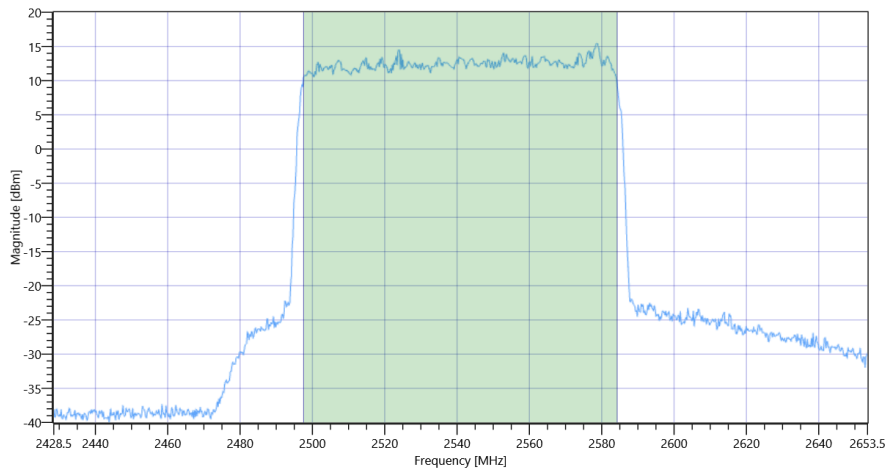
FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-2 SCS-30 26dB

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	15.88   0   30
Start [MHz]   Stop [MHz]	2428.500   2653.500
RBW [MHz]   VBW [MHz]	2.000000   10.000000
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%	---	---	86.763	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-2 SCS-30 26dB

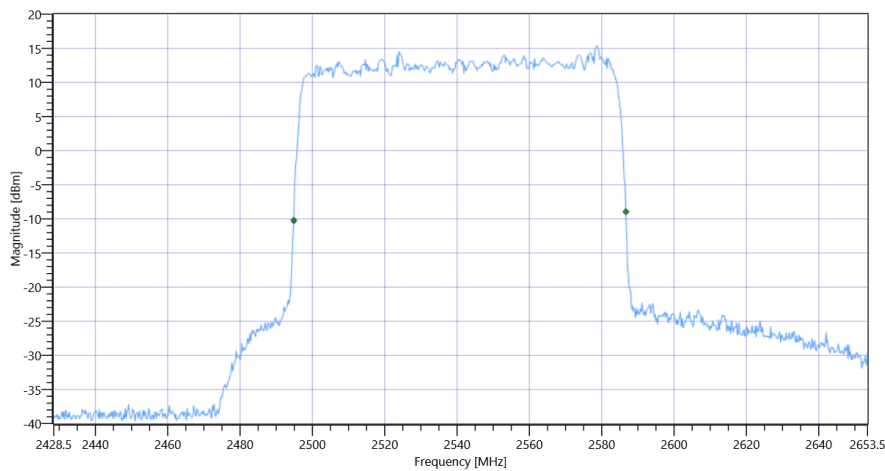
Test freq: low, UL[MHz]/CH 2541/508200, CBW [MHz]: 90, RB\_100PCT, Mod: 256QAM

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	15.80   0   30
Start [MHz]   Stop [MHz]	2428.500   2653.500
RBW [MHz]   VBW [MHz]	2.000000   10.000000
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	--	--	91.8	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-2 SCS-30 26dB

**READ SA SETTINGS:**

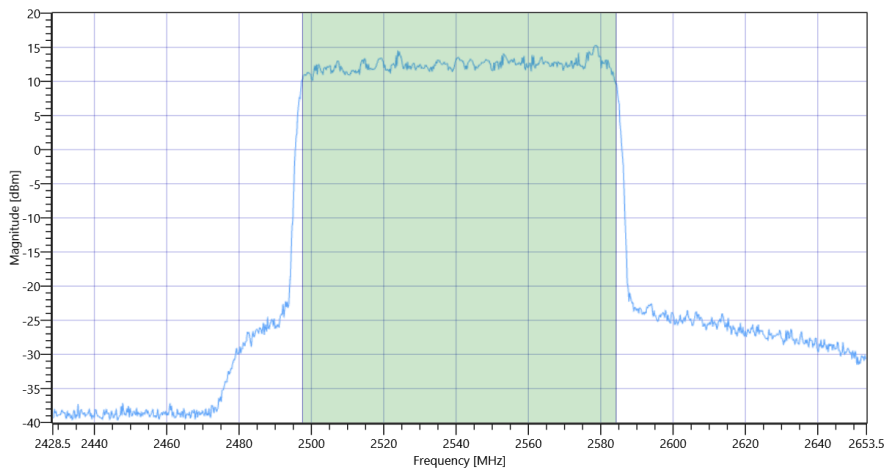
RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	15.80   0   30
--	----------------

**READ SA SETTINGS:**

Start [MHz]   Stop [MHz]	2428.500   2653.500
RBW [MHz]   VBW [MHz]	2.000000   10.000000
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%	---	---	86.763	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-2 SCS-30 26dB

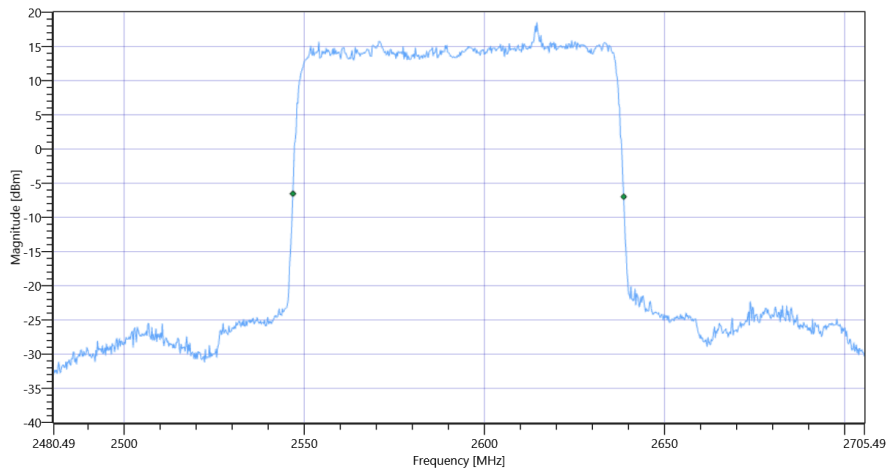
Test freq: mid, UL[MHz]/CH 2592.99/518598, CBW [MHz]: 90, RB\_100PCT, Mod: BPSK

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	19.14   0   35
Start [MHz]   Stop [MHz]	2480.490   2705.490
RBW [MHz]   VBW [MHz]	2.000000   10.000000
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	---	---	91.8	MHz	INFO



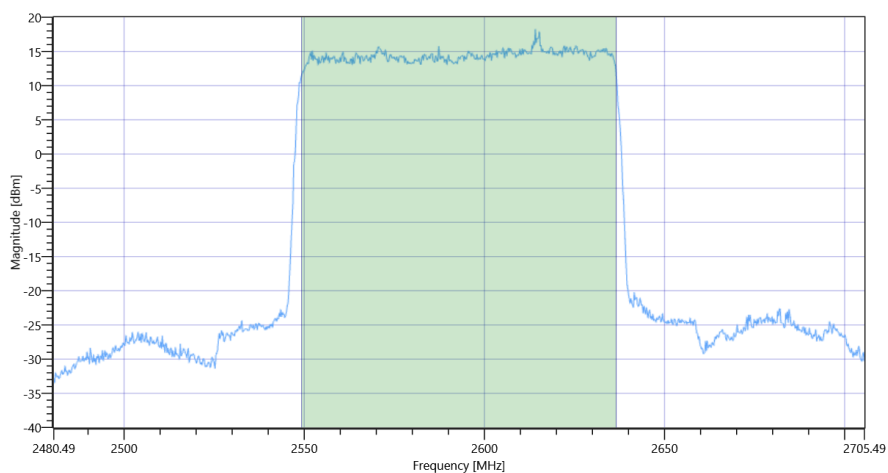
FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-2 SCS-30 26dB

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	19.14   0   35
Start [MHz]   Stop [MHz]	2480.490   2705.490
RBW [MHz]   VBW [MHz]	2.000000   10.000000
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%	---	---	87.213	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-2 SCS-30 26dB

Test freq: mid, UL[MHz]/CH 2592.99/518598, CBW [MHz]: 90, RB\_100PCT, Mod: QPSK

**READ SA SETTINGS:**

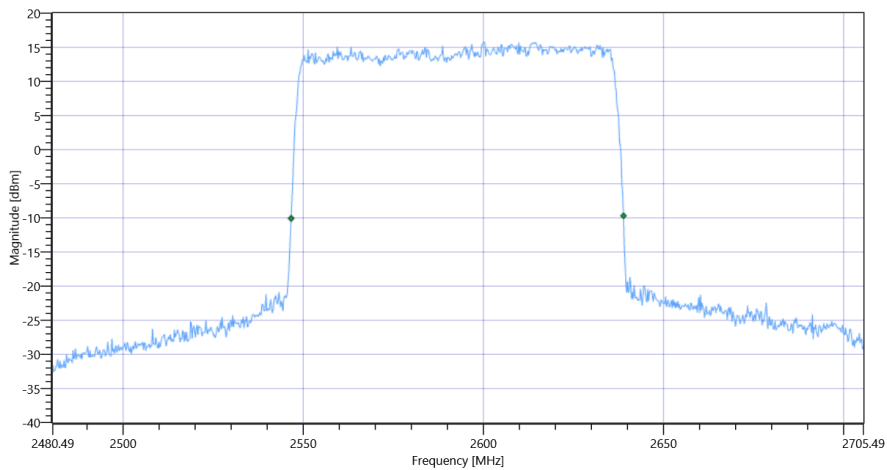
RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	17.59   0   35
--	----------------

**READ SA SETTINGS:**

Start [MHz]   Stop [MHz]	2480.490   2705.490
RBW [MHz]   VBW [MHz]	2.000000   10.000000
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	---	---	92.25	MHz	INFO



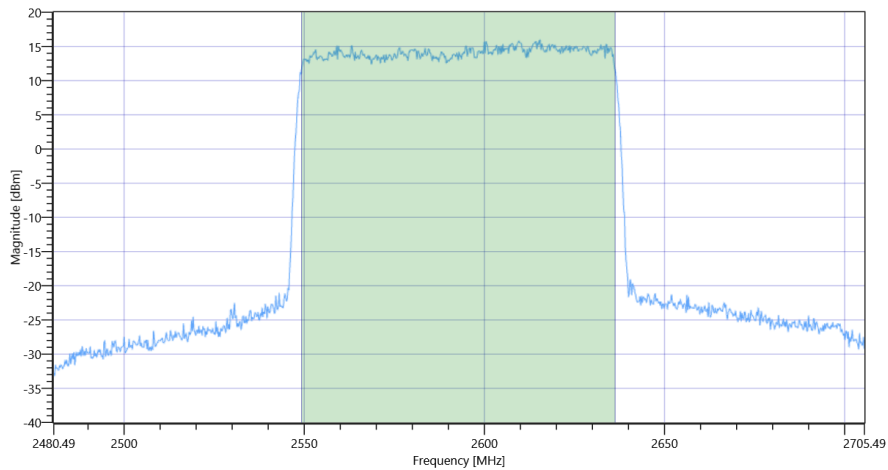
FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-2 SCS-30 26dB

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	17.59   0   35
Start [MHz]   Stop [MHz]	2480.490   2705.490
RBW [MHz]   VBW [MHz]	2.000000   10.000000
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%	---	---	86.988	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-2 SCS-30 26dB

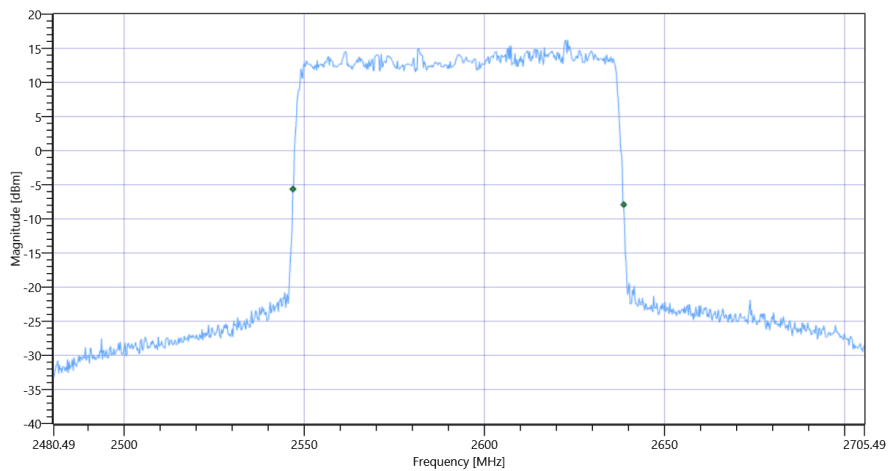
Test freq: mid, UL[MHz]/CH 2592.99/518598, CBW [MHz]: 90, RB\_100PCT, Mod: 16QAM

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	17.42   0   35
Start [MHz]   Stop [MHz]	2480.490   2705.490
RBW [MHz]   VBW [MHz]	2.000000   10.000000
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	--	--	91.8	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-2 SCS-30 26dB

**READ SA SETTINGS:**

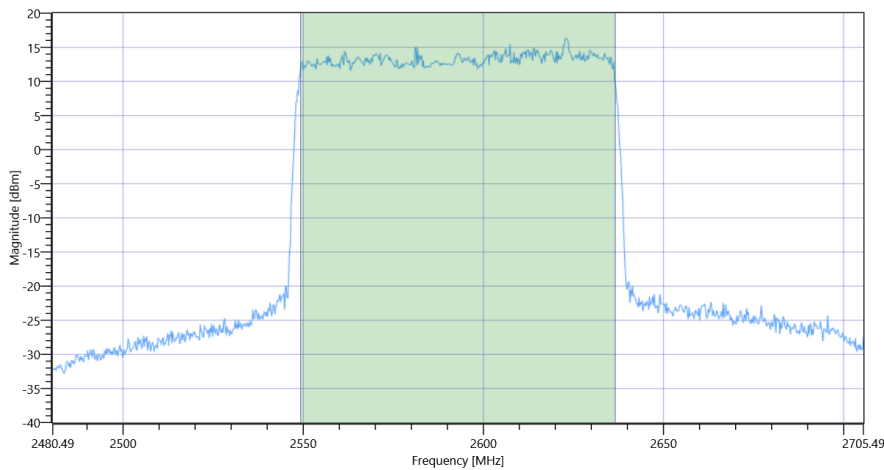
RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	17.42   0   35
--	----------------

**READ SA SETTINGS:**

Start [MHz]   Stop [MHz]	2480.490   2705.490
RBW [MHz]   VBW [MHz]	2.000000   10.000000
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%	---	---	87.213	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-2 SCS-30 26dB

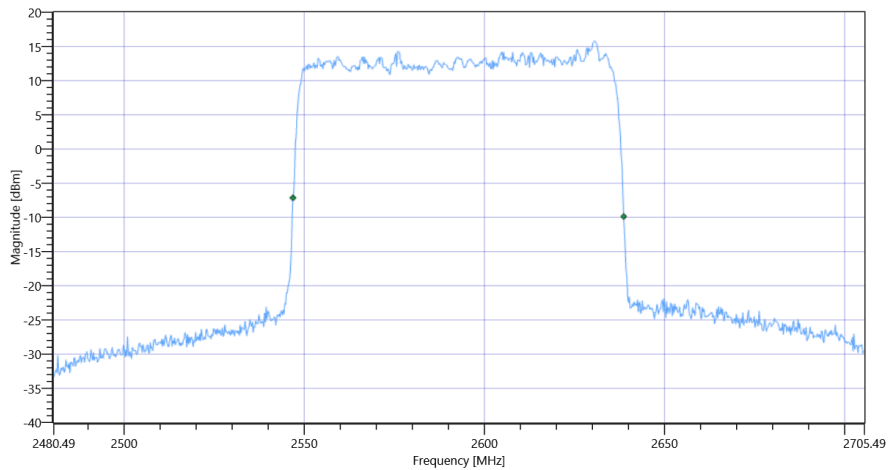
Test freq: mid, UL[MHz]/CH 2592.99/518598, CBW [MHz]: 90, RB\_100PCT, Mod: 64QAM

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	16.15   0   35
Start [MHz]   Stop [MHz]	2480.490   2705.490
RBW [MHz]   VBW [MHz]	2.000000   10.000000
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	---	---	91.8	MHz	INFO



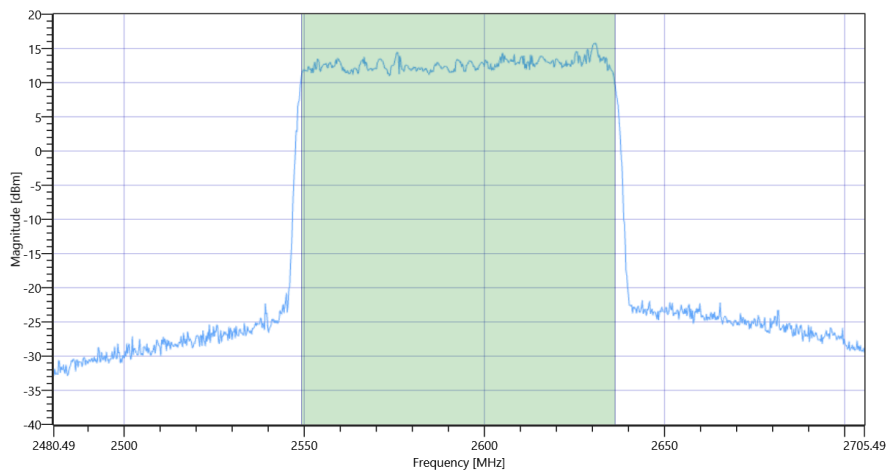
FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-2 SCS-30 26dB

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	16.15   0   35
Start [MHz]   Stop [MHz]	2480.490   2705.490
RBW [MHz]   VBW [MHz]	2.000000   10.000000
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%	---	---	86.988	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-2 SCS-30 26dB

Test freq: mid, UL[MHz]/CH 2592.99/518598, CBW [MHz]: 90, RB\_100PCT, Mod: 256QAM

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	16.17   0   35
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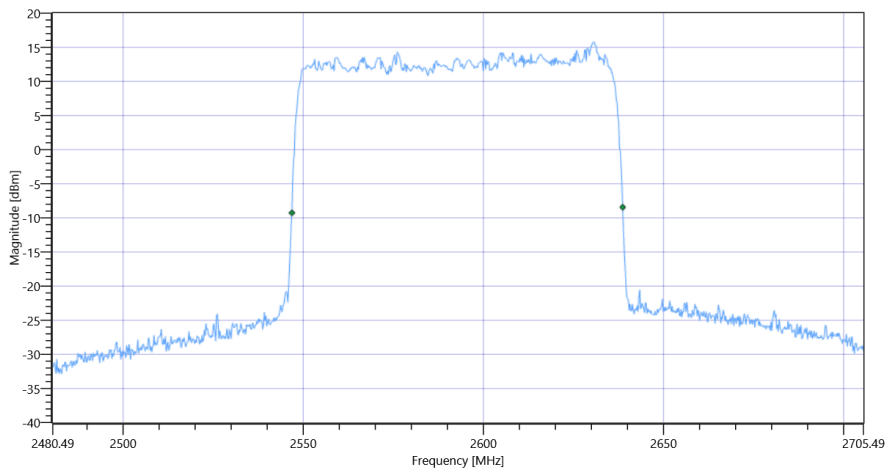


**READ SA SETTINGS:**

Start [MHz]   Stop [MHz]	2480.490   2705.490
RBW [MHz]   VBW [MHz]	2.000000   10.000000
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	---	---	91.8	MHz	INFO



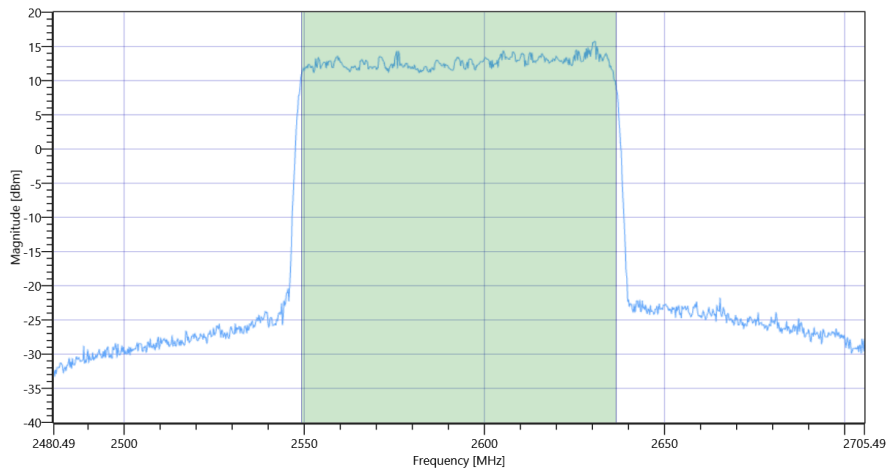
FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-2 SCS-30 26dB

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	16.17   0   35
Start [MHz]   Stop [MHz]	2480.490   2705.490
RBW [MHz]   VBW [MHz]	2.000000   10.000000
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%	---	---	87.213	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-2 SCS-30 26dB

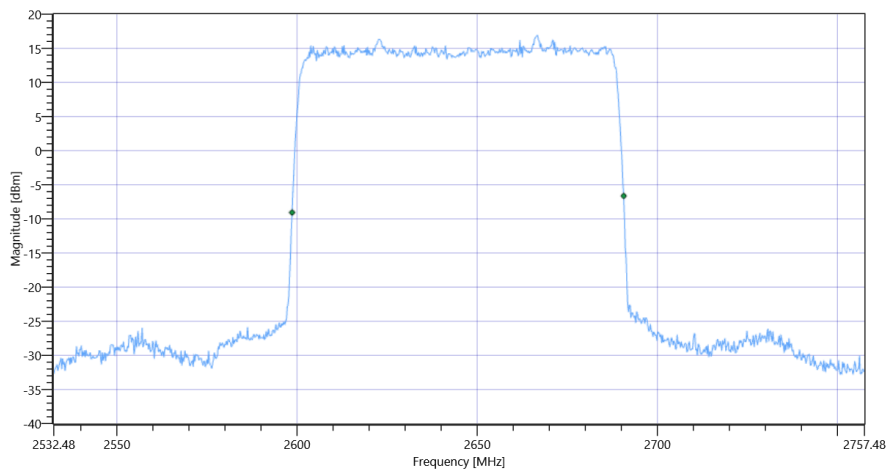
Test freq: high, UL[MHz]/CH 2644.98/528996, CBW [MHz]: 90, RB\_100PCT, Mod: BPSK

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	18.49   0   35
Start [MHz]   Stop [MHz]	2532.480   2757.480
RBW [MHz]   VBW [MHz]	2.000000   10.000000
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	--	--	92.025	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-2 SCS-30 26dB

**READ SA SETTINGS:**

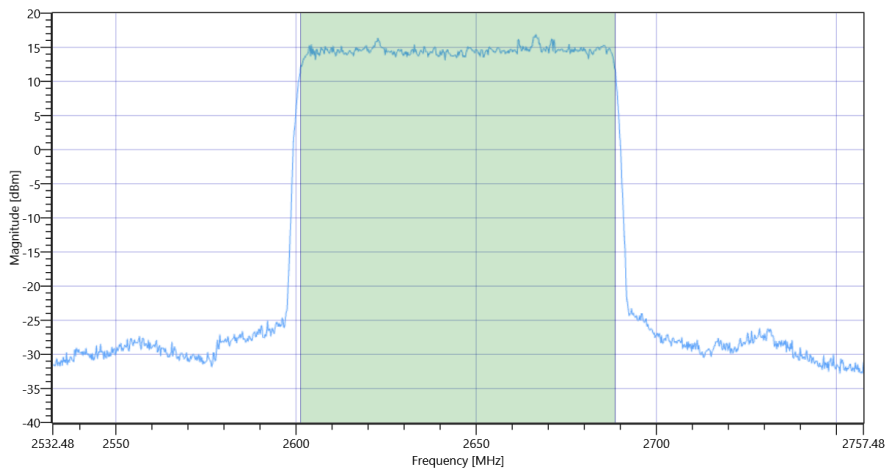
RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	18.49   0   35
--	----------------

READ SA SETTINGS:

Start [MHz]   Stop [MHz]	2532.480   2757.480
RBW [MHz]   VBW [MHz]	2.000000   10.000000
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%	---	---	87.213	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-2 SCS-30 26dB

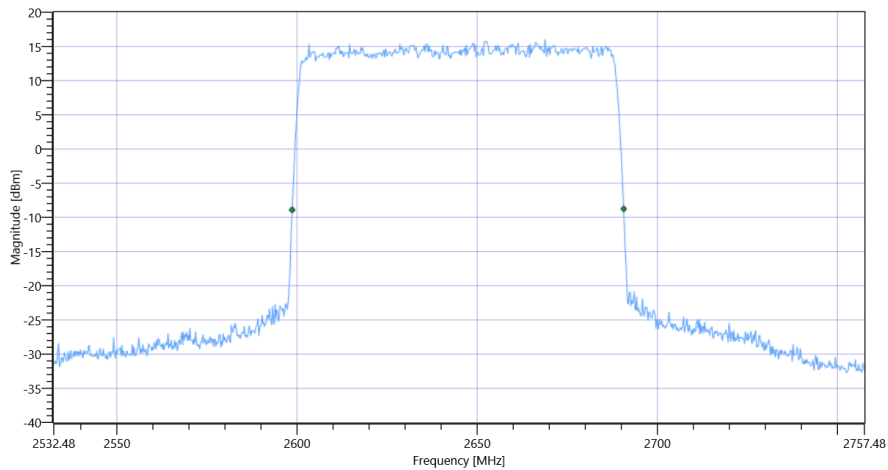
Test freq: high, UL[MHz]/CH 2644.98/528996, CBW [MHz]: 90, RB\_100PCT, Mod: QPSK

READ SA SETTINGS:

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	17.28   0   35
Start [MHz]   Stop [MHz]	2532.480   2757.480
RBW [MHz]   VBW [MHz]	2.000000   10.000000
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	---	---	92.025	MHz	INFO



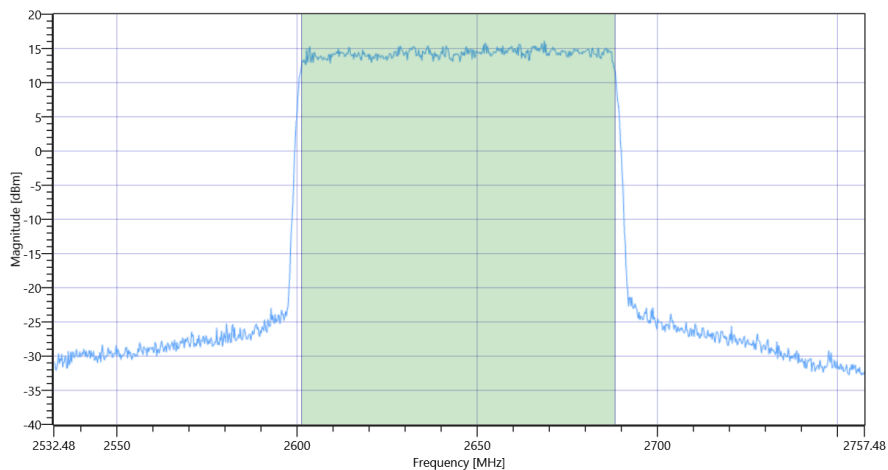
FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-2 SCS-30 26dB

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	17.28   0   35
Start [MHz]   Stop [MHz]	2532.480   2757.480
RBW [MHz]   VBW [MHz]	2.000000   10.000000
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%	---	---	86.988	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-2 SCS-30 26dB

Test freq: high, UL[MHz]/CH 2644.98/528996, CBW [MHz]: 90, RB\_100PCT, Mod: 16QAM

**READ SA SETTINGS:**

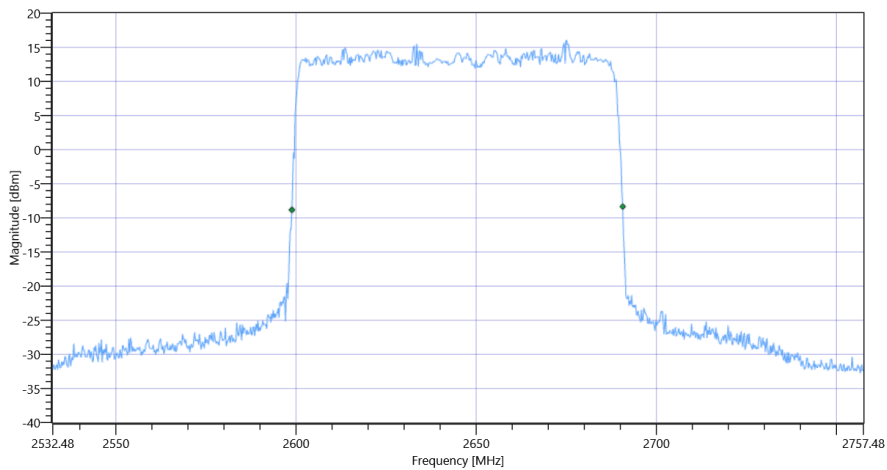
RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	16.27   0   35
--	----------------

**READ SA SETTINGS:**

Start [MHz]   Stop [MHz]	2532.480   2757.480
RBW [MHz]   VBW [MHz]	2.000000   10.000000
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	---	---	91.8	MHz	INFO



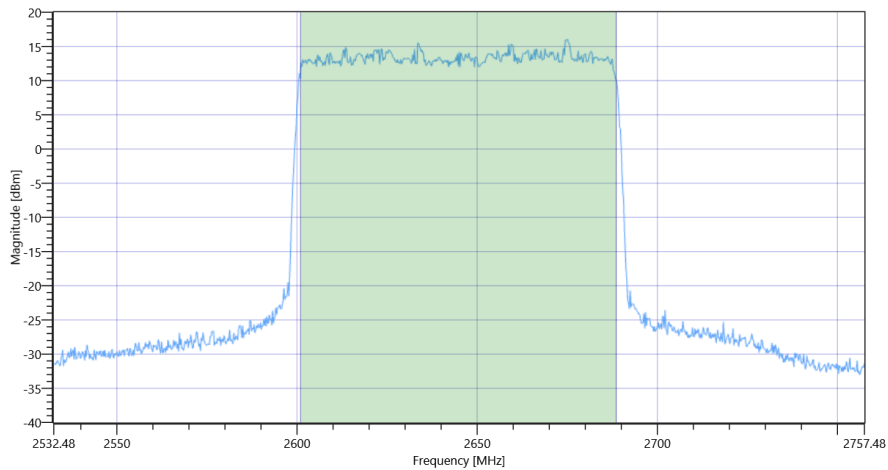
FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-2 SCS-30 26dB

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	16.27   0   35
Start [MHz]   Stop [MHz]	2532.480   2757.480
RBW [MHz]   VBW [MHz]	2.000000   10.000000
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%	---	---	87.438	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-2 SCS-30 26dB

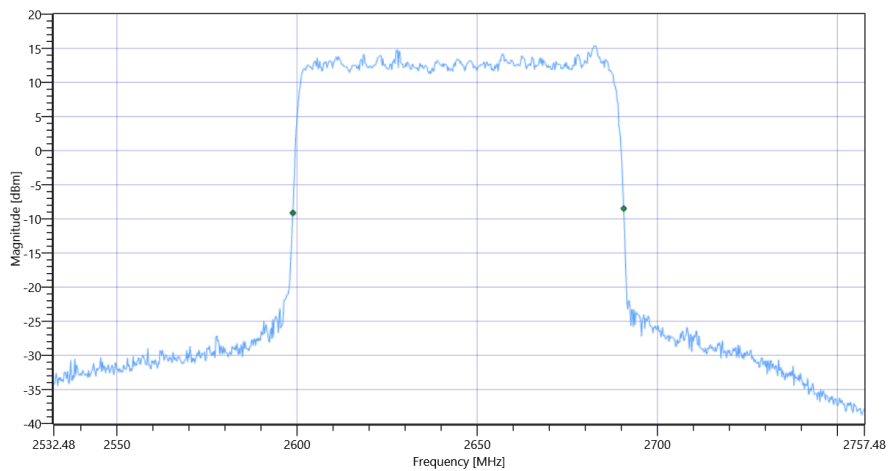
Test freq: high, UL[MHz]/CH 2644.98/528996, CBW [MHz]: 90, RB\_100PCT, Mod: 64QAM

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	15.89   0   30
Start [MHz]   Stop [MHz]	2532.480   2757.480
RBW [MHz]   VBW [MHz]	2.000000   10.000000
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	--	--	91.8	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-2 SCS-30 26dB

**READ SA SETTINGS:**

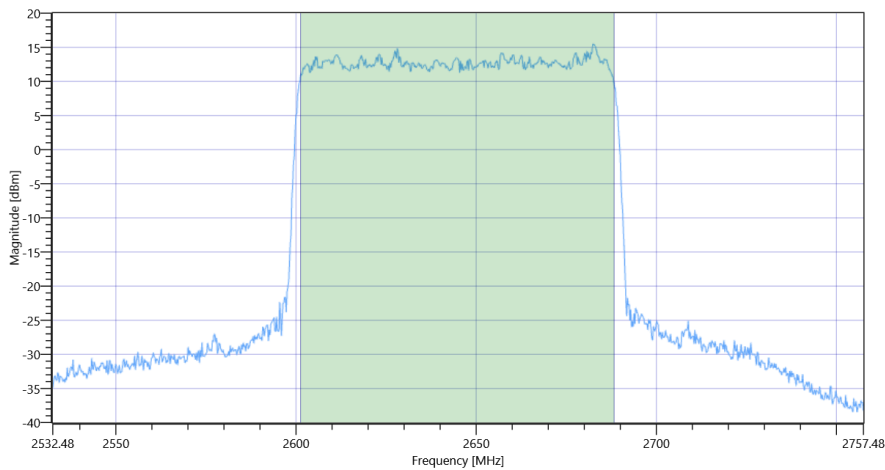
RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	15.89   0   30
--	----------------

**READ SA SETTINGS:**

Start [MHz]   Stop [MHz]	2532.480   2757.480
RBW [MHz]   VBW [MHz]	2.000000   10.000000
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%	---	---	86.988	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-2 SCS-30 26dB

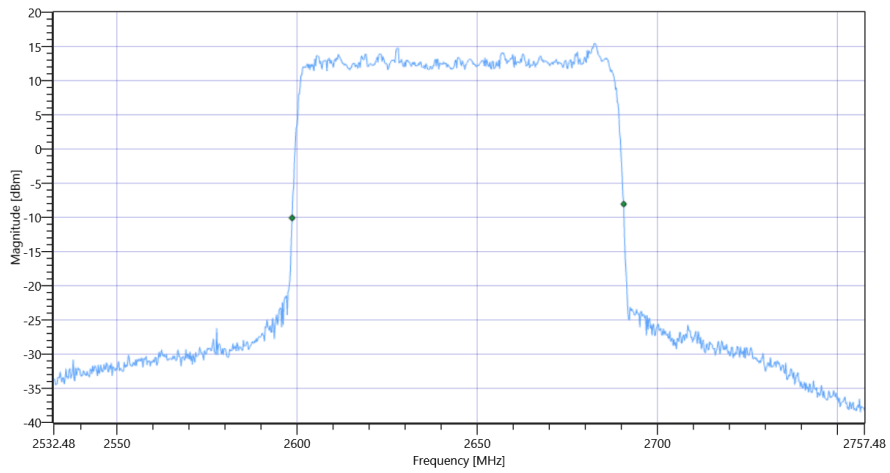
Test freq: high, UL[MHz]/CH 2644.98/528996, CBW [MHz]: 90, RB\_100PCT, Mod: 256QAM

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	15.95   0   30
Start [MHz]   Stop [MHz]	2532.480   2757.480
RBW [MHz]   VBW [MHz]	2.000000   10.000000
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	---	---	92.025	MHz	INFO



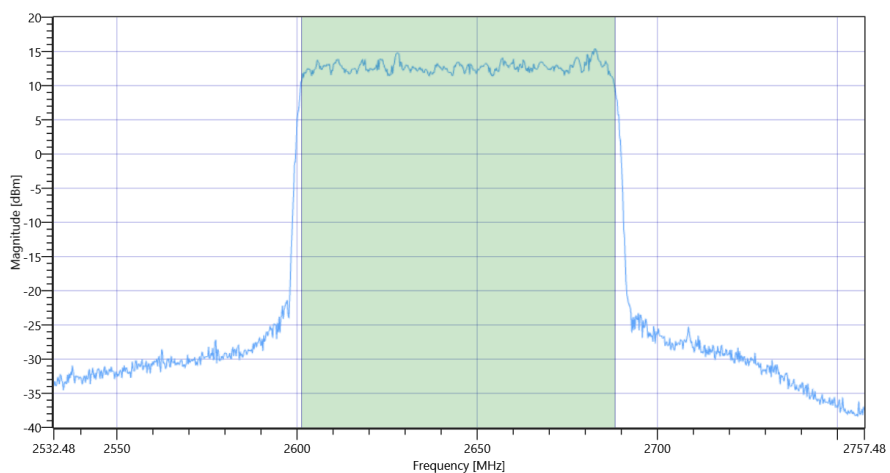
FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-2 SCS-30 26dB

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	15.95   0   30
Start [MHz]   Stop [MHz]	2532.480   2757.480
RBW [MHz]   VBW [MHz]	2.000000   10.000000
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%	---	---	86.988	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-2 SCS-30 26dB



Test at BW [MHz]: 100

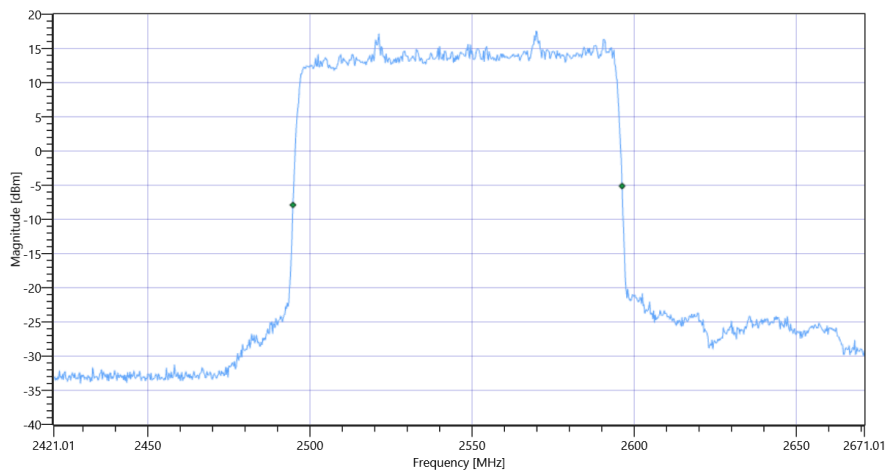
Test freq: low, UL[MHz]/CH 2546.01/509202, CBW [MHz]: 100, RB\_100PCT, Mod: BPSK

READ SA SETTINGS:

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	18.12   0   35
Start [MHz]   Stop [MHz]	2421.010   2671.010
RBW [MHz]   VBW [MHz]	2.000000   10.000000
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	--	--	101.5	MHz	INFO



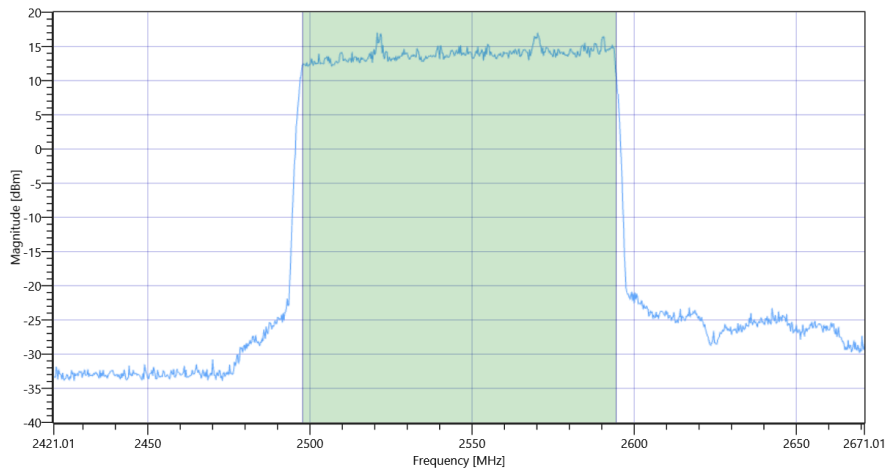
FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-2 SCS-30 26dB

READ SA SETTINGS:

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	18.12   0   35
Start [MHz]   Stop [MHz]	2421.010   2671.010
RBW [MHz]   VBW [MHz]	2.000000   10.000000
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%	--	--	96.653	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-2 SCS-30 26dB

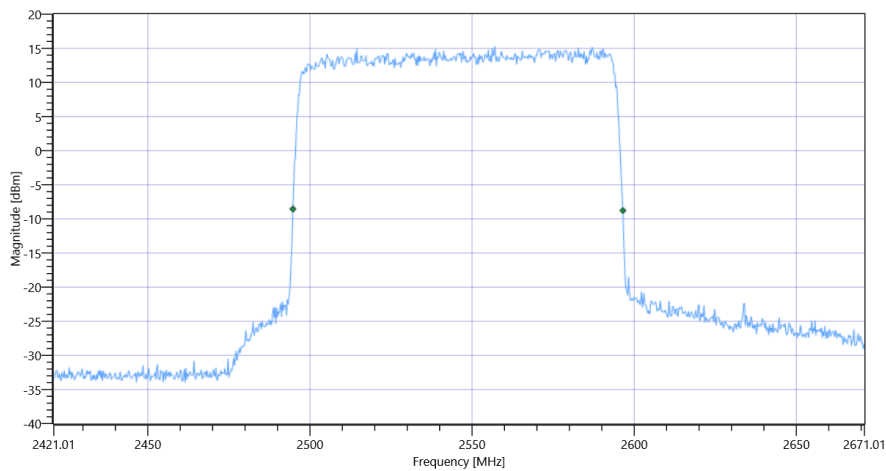
Test freq: low, UL[MHz]/CH 2546.01/509202, CBW [MHz]: 100, RB\_100PCT, Mod: QPSK

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	17.74   0   35
Start [MHz]   Stop [MHz]	2421.010   2671.010
RBW [MHz]   VBW [MHz]	2.000000   10.000000
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	--	--	101.75	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-2 SCS-30 26dB

**READ SA SETTINGS:**

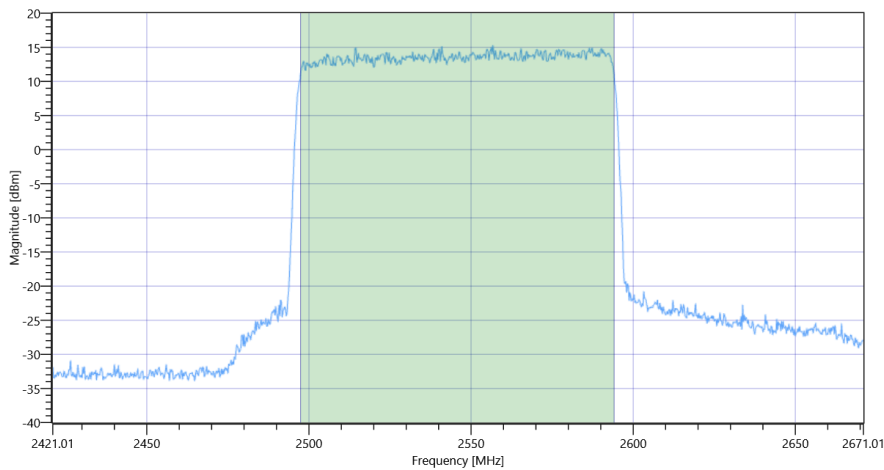
RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	17.74   0   35
--	----------------

**READ SA SETTINGS:**

Start [MHz]   Stop [MHz]	2421.010   2671.010
RBW [MHz]   VBW [MHz]	2.000000   10.000000
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%	---	---	96.653	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-2 SCS-30 26dB

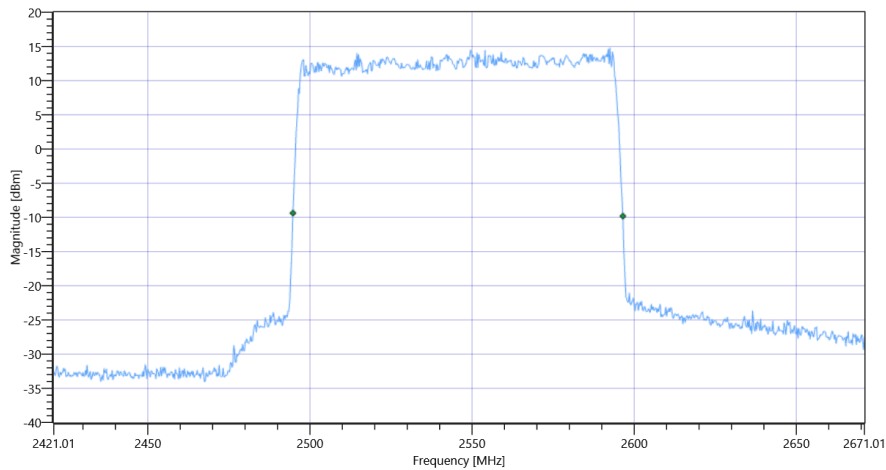
Test freq: low, UL[MHz]/CH 2546.01/509202, CBW [MHz]: 100, RB\_100PCT, Mod: 16QAM

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	16.65   0   35
Start [MHz]   Stop [MHz]	2421.010   2671.010
RBW [MHz]   VBW [MHz]	2.000000   10.000000
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	---	---	101.75	MHz	INFO



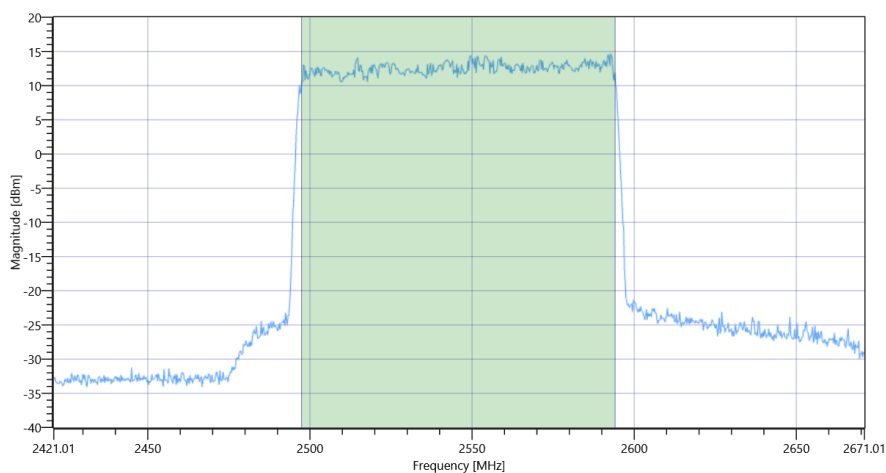
FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-2 SCS-30 26dB

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	16.65   0   35
Start [MHz]   Stop [MHz]	2421.010   2671.010
RBW [MHz]   VBW [MHz]	2.000000   10.000000
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%	---	---	96.653	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-2 SCS-30 26dB

Test freq: low, UL[MHz]/CH 2546.01/509202, CBW [MHz]: 100, RB\_100PCT, Mod: 64QAM

**READ SA SETTINGS:**

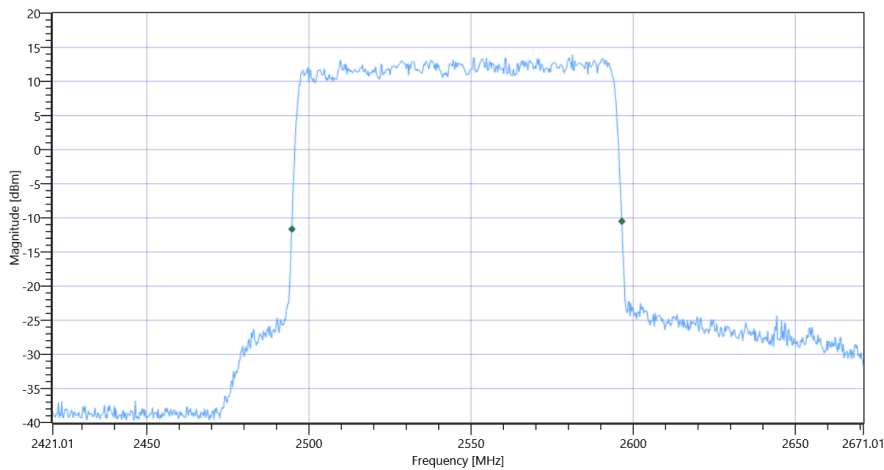
RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	15.72   0   30
--	----------------

**READ SA SETTINGS:**

Start [MHz]   Stop [MHz]	2421.010   2671.010
RBW [MHz]   VBW [MHz]	2.000000   10.000000
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	---	---	101.75	MHz	INFO



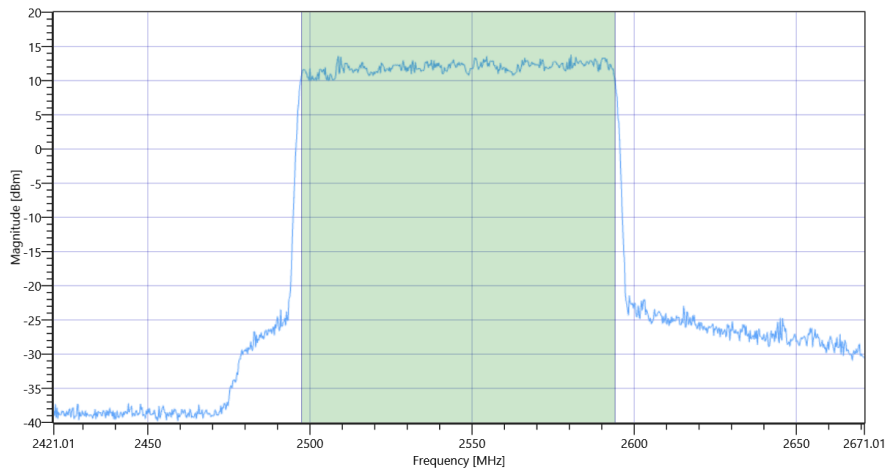
FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-2 SCS-30 26dB

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	15.72   0   30
Start [MHz]   Stop [MHz]	2421.010   2671.010
RBW [MHz]   VBW [MHz]	2.000000   10.000000
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%	---	---	96.653	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-2 SCS-30 26dB

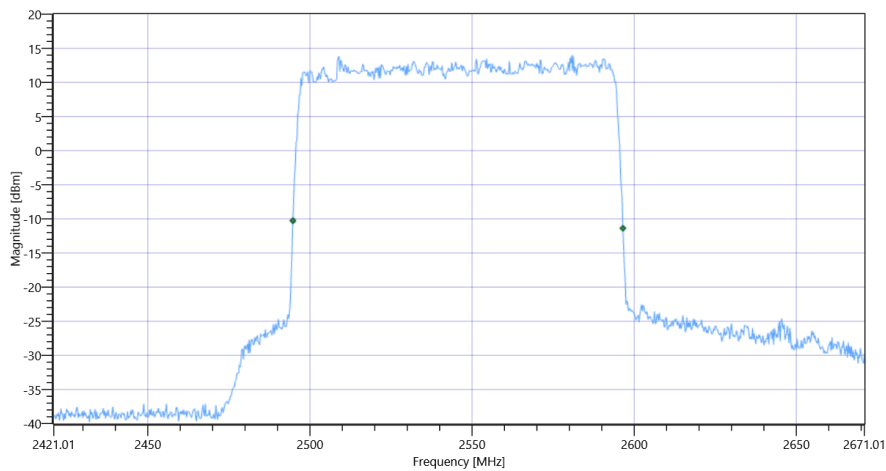
Test freq: low, UL[MHz]/CH 2546.01/509202, CBW [MHz]: 100, RB\_100PCT, Mod: 256QAM

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	15.86   0   30
Start [MHz]   Stop [MHz]	2421.010   2671.010
RBW [MHz]   VBW [MHz]	2.000000   10.000000
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	--	--	101.75	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-2 SCS-30 26dB

**READ SA SETTINGS:**

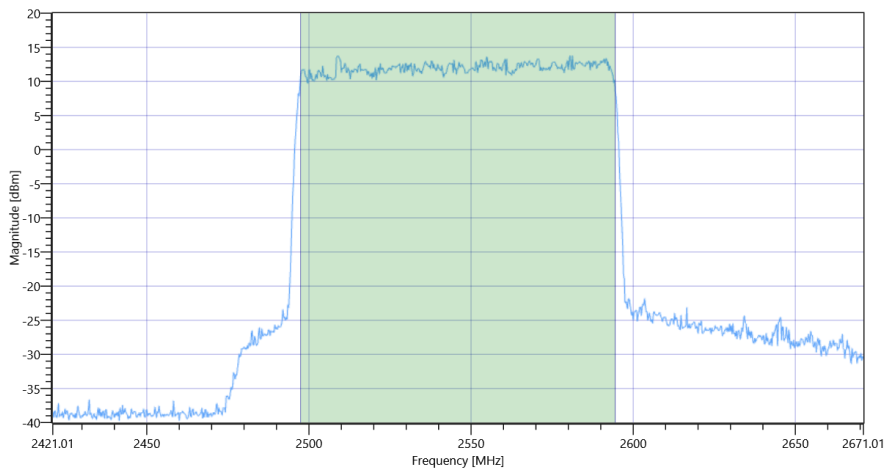
RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	15.86   0   30
--	----------------

**READ SA SETTINGS:**

Start [MHz]   Stop [MHz]	2421.010   2671.010
RBW [MHz]   VBW [MHz]	2.000000   10.000000
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%	---	---	96.903	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-2 SCS-30 26dB

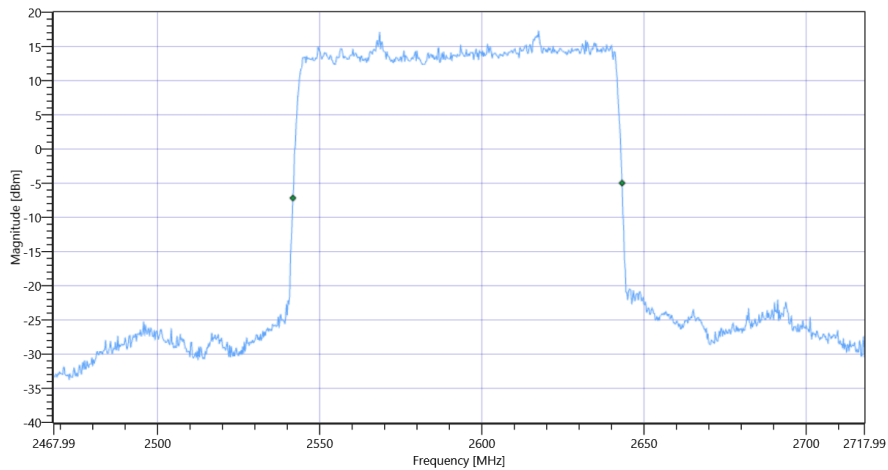
Test freq: mid, UL[MHz]/CH 2592.99/518598, CBW [MHz]: 100, RB\_100PCT, Mod: BPSK

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	18.06   0   35
Start [MHz]   Stop [MHz]	2467.990   2717.990
RBW [MHz]   VBW [MHz]	2.000000   10.000000
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	---	---	101.5	MHz	INFO



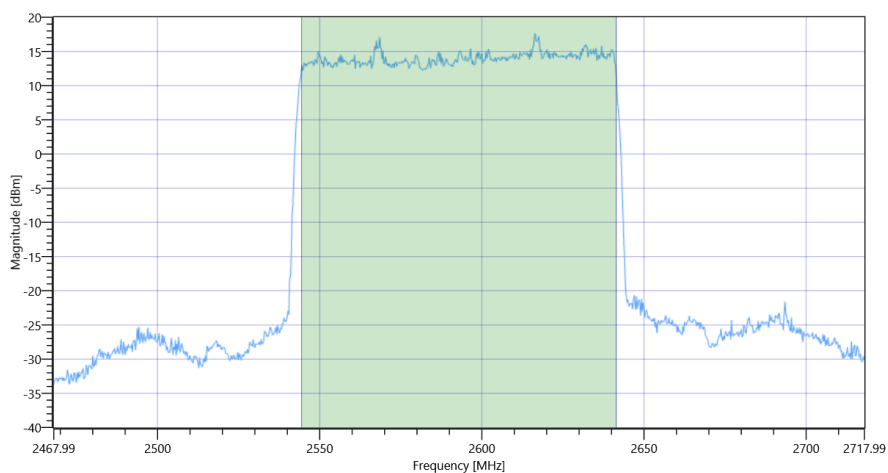
FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-2 SCS-30 26dB

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	18.06   0   35
Start [MHz]   Stop [MHz]	2467.990   2717.990
RBW [MHz]   VBW [MHz]	2.000000   10.000000
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%	---	---	96.903	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-2 SCS-30 26dB

Test freq: mid, UL[MHz]/CH 2592.99/518598, CBW [MHz]: 100, RB\_100PCT, Mod: QPSK

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	17.74   0   35
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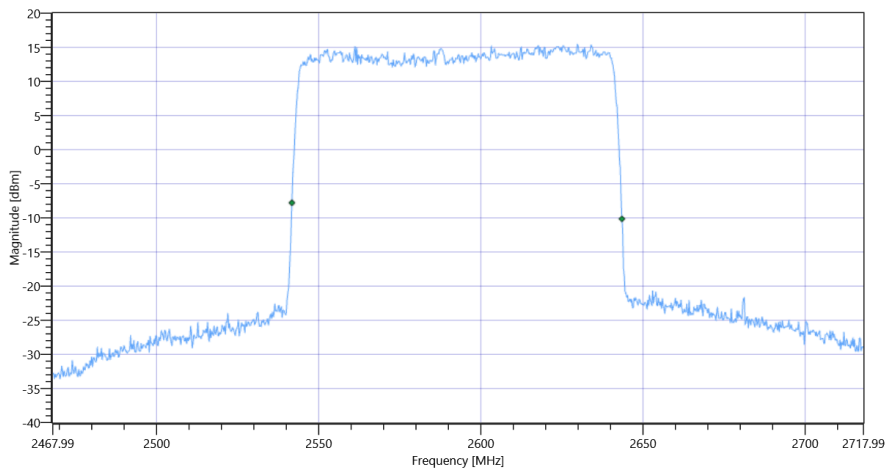


READ SA SETTINGS:

Start [MHz]   Stop [MHz]	2467.990   2717.990
RBW [MHz]   VBW [MHz]	2.000000   10.000000
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	---	---	101.75	MHz	INFO



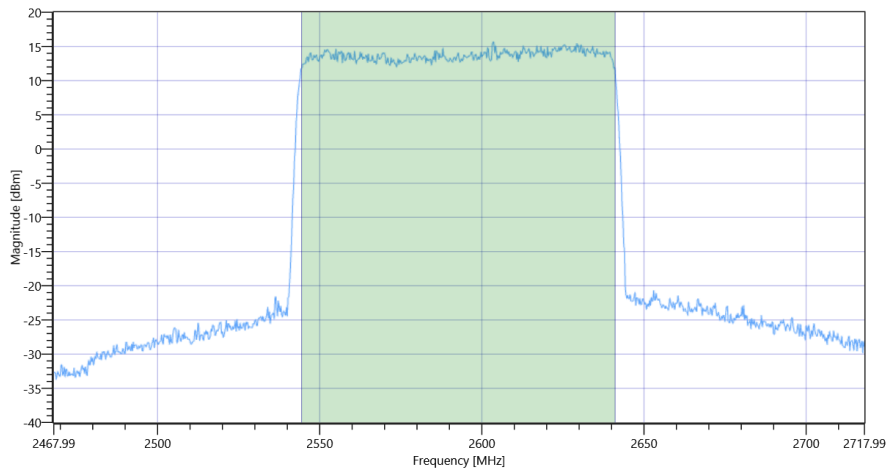
FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-2 SCS-30 26dB

READ SA SETTINGS:

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	17.74   0   35
Start [MHz]   Stop [MHz]	2467.990   2717.990
RBW [MHz]   VBW [MHz]	2.000000   10.000000
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%	---	---	96.653	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-2 SCS-30 26dB

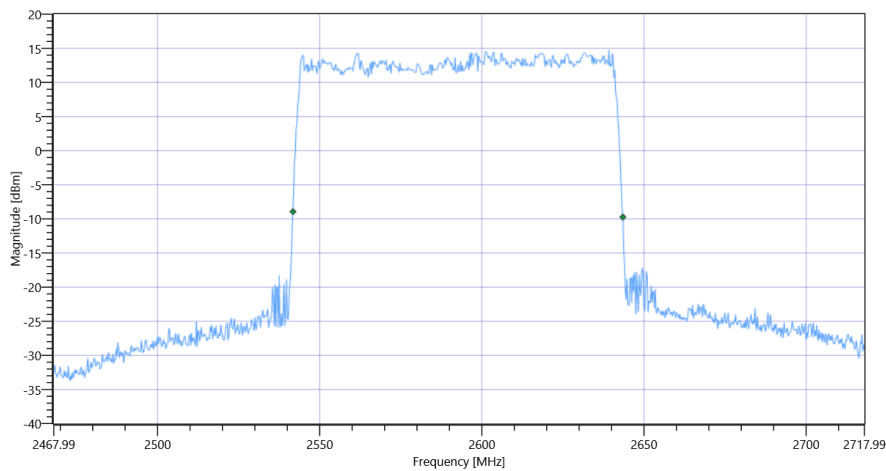
Test freq: mid, UL[MHz]/CH 2592.99/518598, CBW [MHz]: 100, RB\_100PCT, Mod: 16QAM

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	16.70   0   35
Start [MHz]   Stop [MHz]	2467.990   2717.990
RBW [MHz]   VBW [MHz]	2.000000   10.000000
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	--	--	101.75	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-2 SCS-30 26dB

**READ SA SETTINGS:**

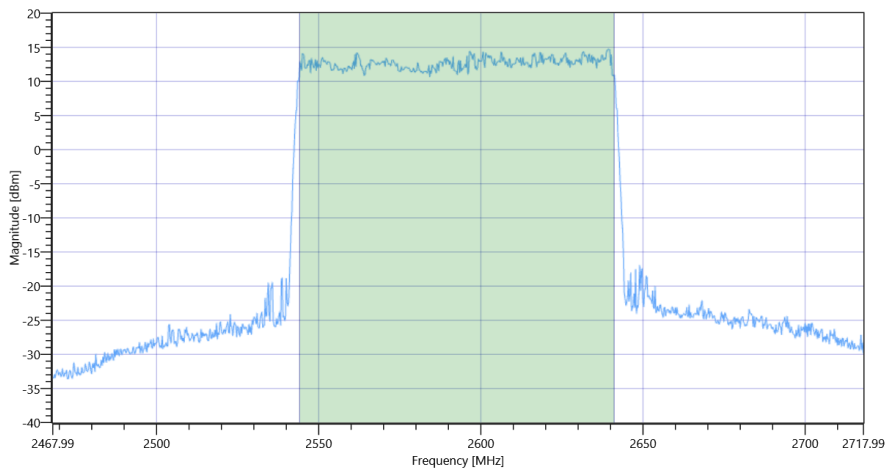
RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	16.70   0   35
--	----------------

**READ SA SETTINGS:**

Start [MHz]   Stop [MHz]	2467.990   2717.990
RBW [MHz]   VBW [MHz]	2.000000   10.000000
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%	---	---	96.903	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-2 SCS-30 26dB

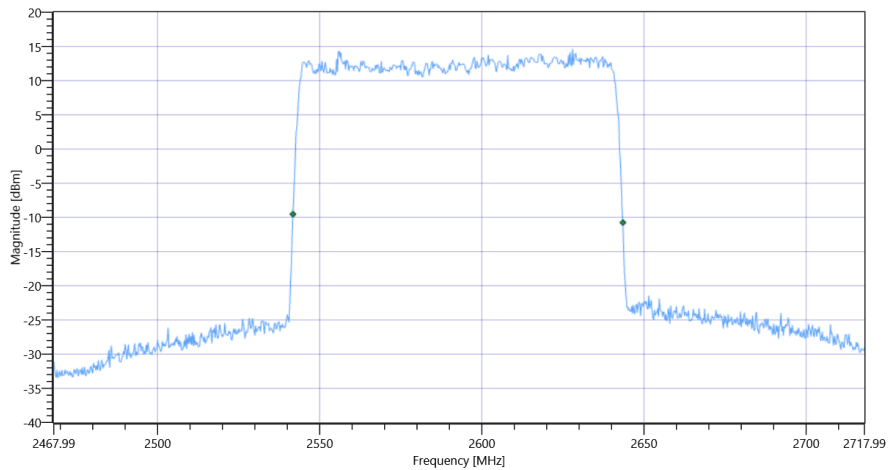
Test freq: mid, UL[MHz]/CH 2592.99/518598, CBW [MHz]: 100, RB\_100PCT, Mod: 64QAM

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	16.02   0   35
Start [MHz]   Stop [MHz]	2467.990   2717.990
RBW [MHz]   VBW [MHz]	2.000000   10.000000
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	---	---	101.75	MHz	INFO



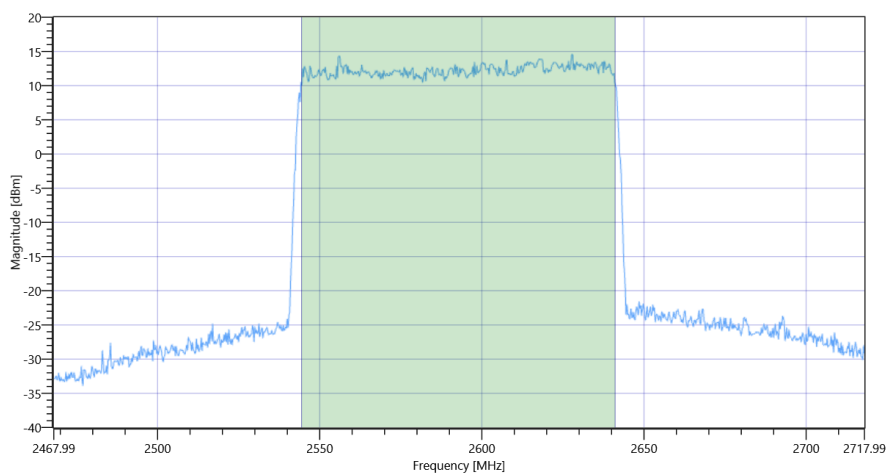
FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-2 SCS-30 26dB

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	16.02   0   35
Start [MHz]   Stop [MHz]	2467.990   2717.990
RBW [MHz]   VBW [MHz]	2.000000   10.000000
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%	---	---	96.653	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-2 SCS-30 26dB

Test freq: mid, UL[MHz]/CH 2592.99/518598, CBW [MHz]: 100, RB\_100PCT, Mod: 256QAM

**READ SA SETTINGS:**

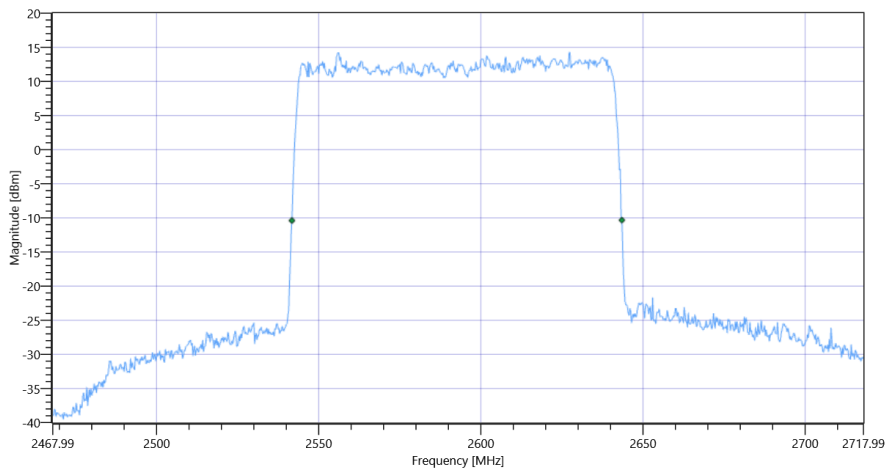
RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	15.95   0   30
--	----------------

**READ SA SETTINGS:**

Start [MHz]   Stop [MHz]	2467.990   2717.990
RBW [MHz]   VBW [MHz]	2.000000   10.000000
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	---	---	101.75	MHz	INFO



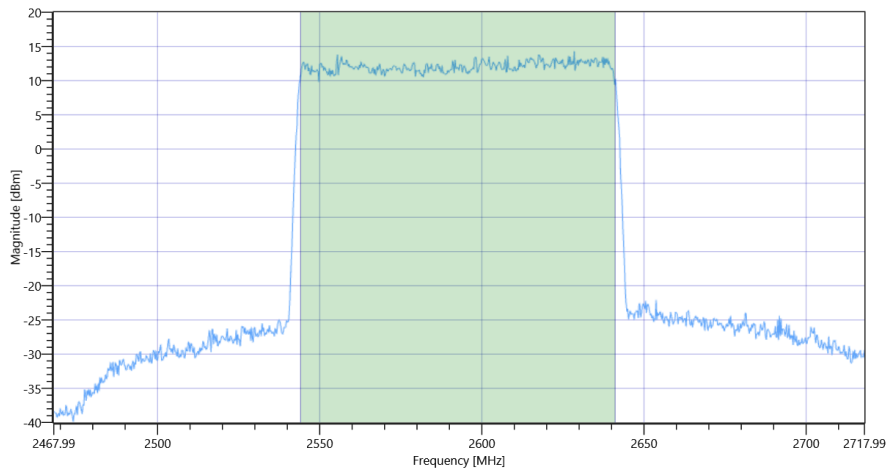
FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-2 SCS-30 26dB

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	15.95   0   30
Start [MHz]   Stop [MHz]	2467.990   2717.990
RBW [MHz]   VBW [MHz]	2.000000   10.000000
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%	---	---	96.903	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-2 SCS-30 26dB

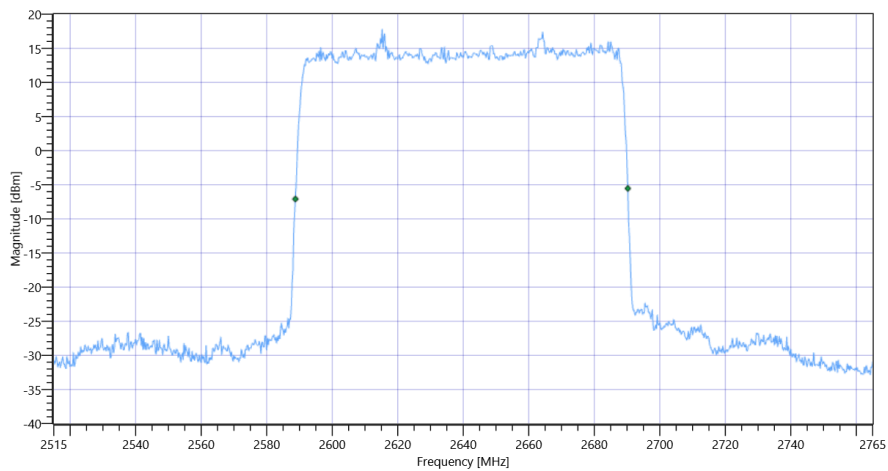
Test freq: high, UL[MHz]/CH 2640/528000, CBW [MHz]: 100, RB\_100PCT, Mod: BPSK

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	18.06   0   35
Start [MHz]   Stop [MHz]	2515.000   2765.000
RBW [MHz]   VBW [MHz]	2.000000   10.000000
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	--	--	101.5	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-2 SCS-30 26dB

**READ SA SETTINGS:**

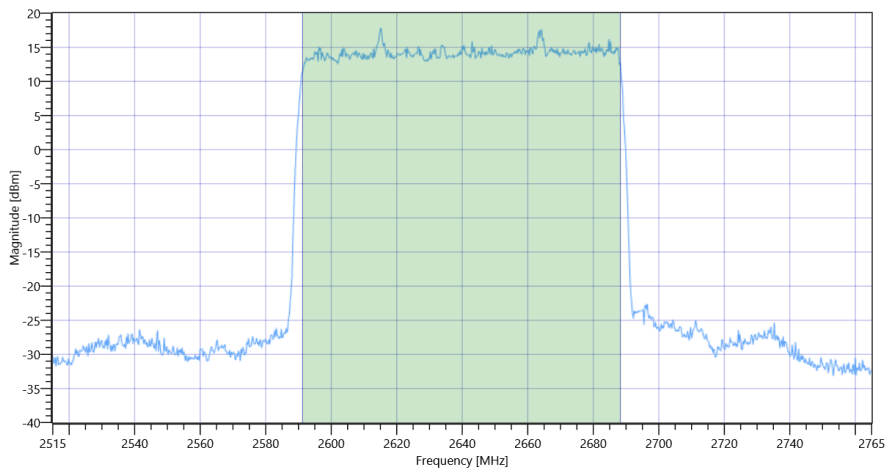
RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	18.06   0   35
--	----------------

**READ SA SETTINGS:**

Start [MHz]   Stop [MHz]	2515.000   2765.000
RBW [MHz]   VBW [MHz]	2.000000   10.000000
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%	---	---	96.903	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-2 SCS-30 26dB

Test freq: high, UL[MHz]/CH 2640/528000, CBW [MHz]: 100, RB\_100PCT, Mod: QPSK

**READ SA SETTINGS:**

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	17.16   0   35
Start [MHz]   Stop [MHz]	2515.000   2765.000
RBW [MHz]   VBW [MHz]	2.000000   10.000000
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	---	---	101.75	MHz	INFO