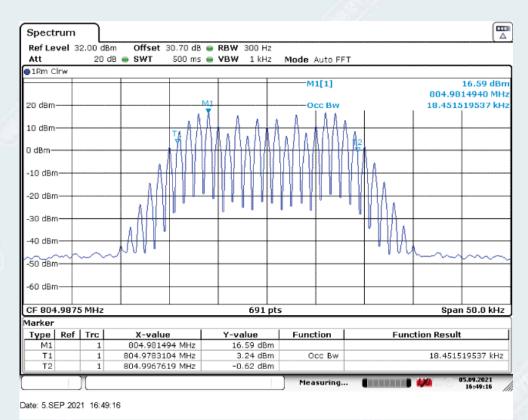
Spectrum Ref Level 32.00 dBm Offset 30.70 dB 👄 RBW 300 Hz Att 20 dB SWT 500 ms 🁄 **VBW** ●1Rm Clrv M1[1] 16.56 dBm 804.9814940 MHz 18.523878437 kHz 20 dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 d8m -60 dBm-Span 50.0 kHz CF 804.9875 MHz 691 pts Marker Type | Ref | Trc X-value 804.981494 MHz Y-value 16.56 dBm Function **Function Result** 804.9782381 MHz 1.23 dBm 18.523878437 kHz T2 804.9967619 MHz -0.70 dBm

Report No.: E202109018709-1

Date: 5.SEP.2021 16:49:01

High Frequency: 804.9875MHz, Output occupied BW(AGC)

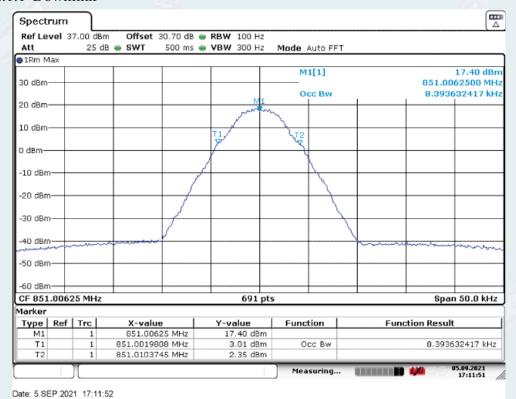


High Frequency: 804.9875MHz, Output occupied BW (with the input signal amplitude set 3 dB above the AGC threshold)

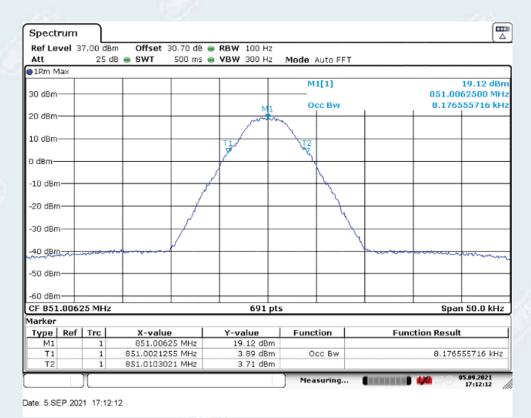
10.5.5.2.2 800MHz Band

10.5.5.2.2.1 P25 Phase I(C4FM) mode

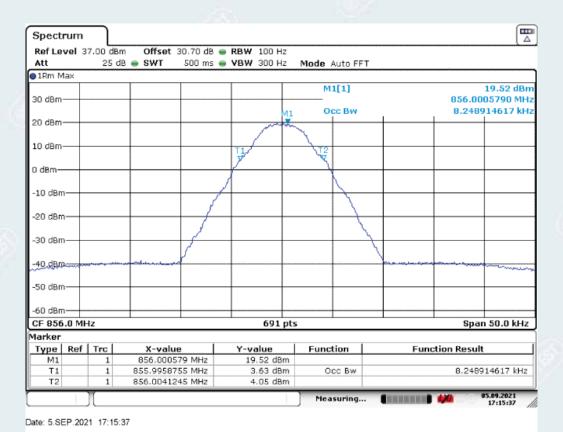
10.5.5.2.2.1.1 Downlink



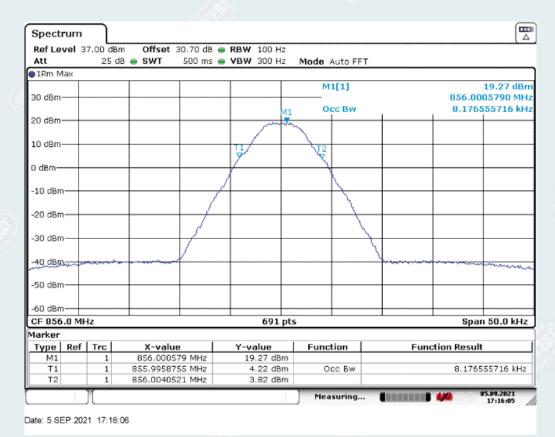
Low Frequency: 851.00625MHz, Output occupied BW(AGC)



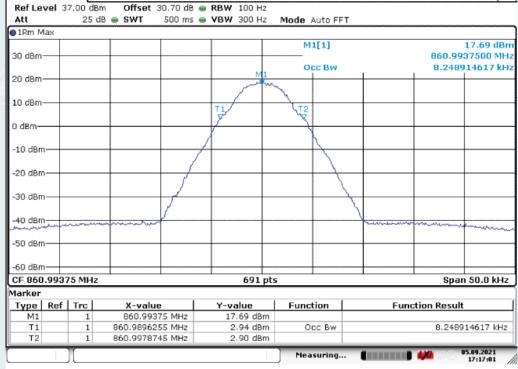
Low Frequency: 851.00625MHz, Output occupied BW (with the input signal amplitude set 3 dB above the AGC threshold)



Middle Frequency: 856.0MHz, Output occupied BW(AGC)

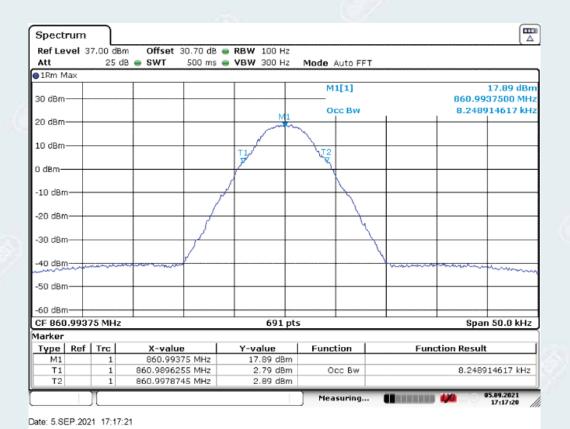


Middle Frequency: 856.0MHz, Output occupied BW (with the input signal amplitude set 3 dB above the AGC threshold)



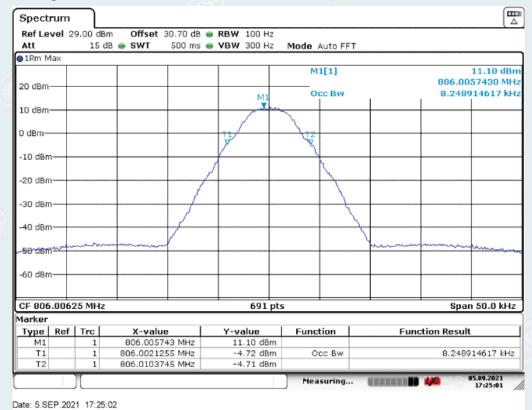
High Frequency: 860.99375MHz, Output occupied BW(AGC)

Date: 5.SEP.2021 17:17:01

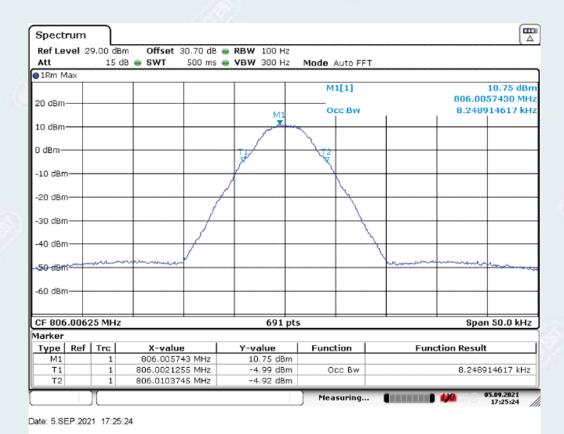


High Frequency: 860.99375MHz, Output occupied BW (with the input signal amplitude set 3 dB above the AGC threshold)

10.5.5.2.2.1.2 Uplink



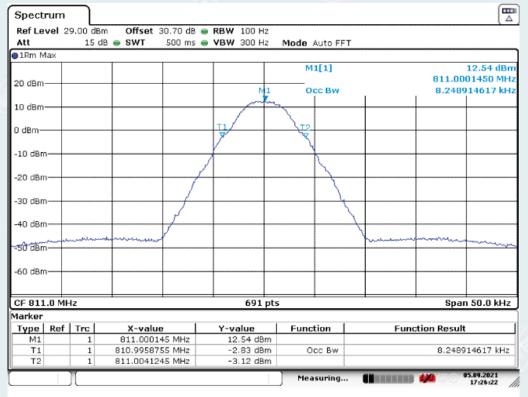
Low Frequency: 806.00625MHz, Output occupied BW(AGC)



Low Frequency: 806.00625MHz, Output occupied BW (with the input signal amplitude set 3 dB above the AGC threshold)



Middle Frequency: 811.0MHz, Output occupied BW(AGC)

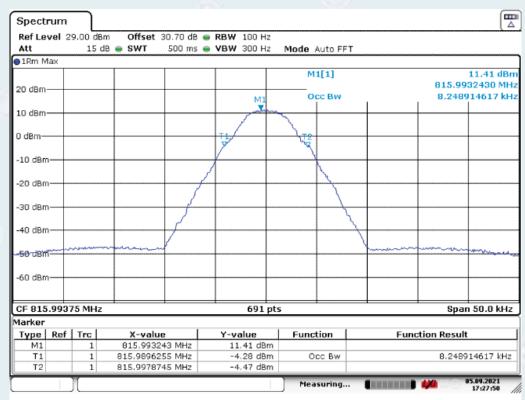


Date: 5.SEP.2021 17:26:22

Middle Frequency: 811.0MHz, Output occupied BW (with the input signal amplitude set 3 dB above the AGC threshold)



High Frequency: 815.99375MHz, Output occupied BW(AGC)

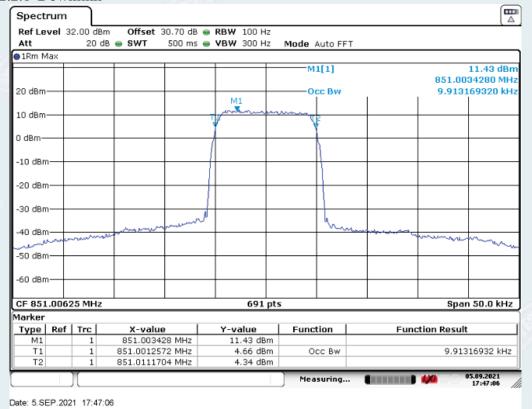


Date: 5.SEP.2021 17:27:50

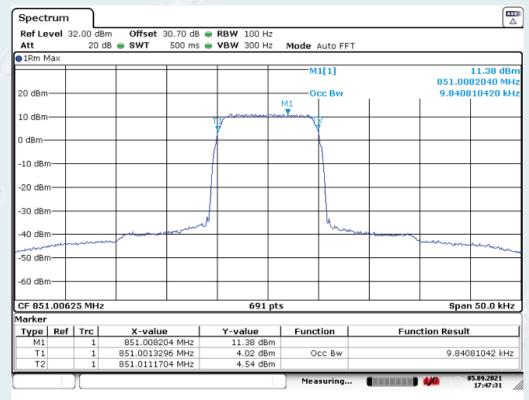
High Frequency: 815.99375MHz, Output occupied BW (with the input signal amplitude set 3 dB above the AGC threshold)

10.5.5.2.2.2 P25 Phase II(H-DQPSK) mode

10.5.5.2.2.2.1 Downlink

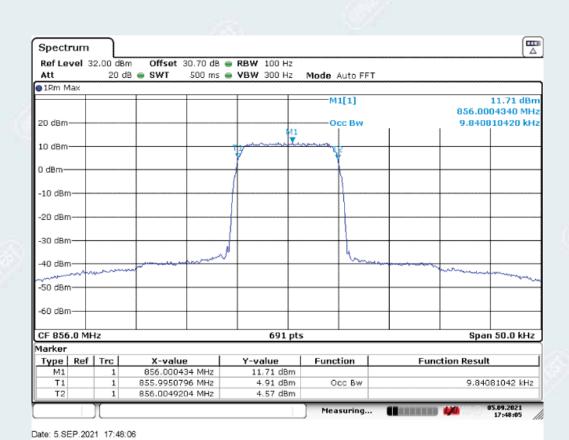


Low Frequency: 851.00625MHz, Output occupied BW(AGC)



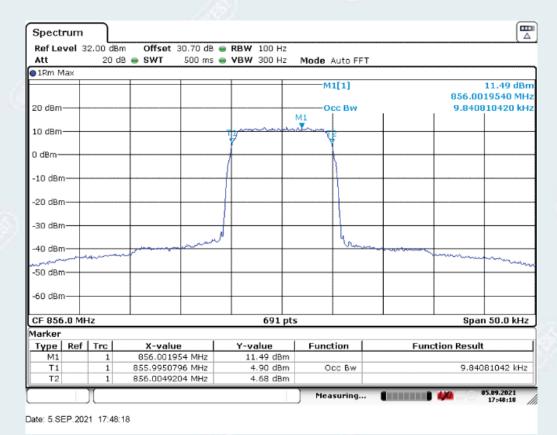
Date: 5.SEP.2021 17:47:31

Low Frequency: 851.00625MHz, Output occupied BW (with the input signal amplitude set 3 dB above the AGC threshold)



Report No.: E202109018709-1

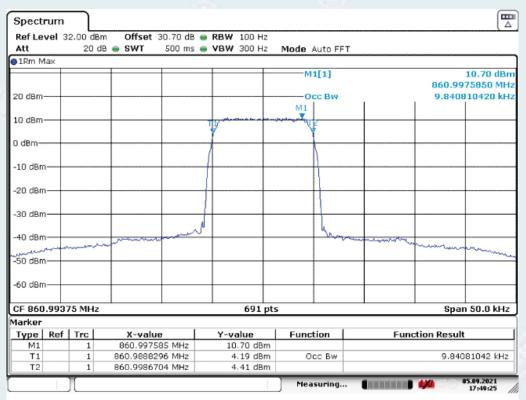
Middle Frequency: 856.0MHz, Output occupied BW(AGC)



Middle Frequency: 856.0MHz, Output occupied BW (with the input signal amplitude set 3 dB above the AGC threshold)

Spectrum Ref Level 32.00 dBm Offset 30.70 dB - RBW 100 Hz 500 ms - VBW 300 Hz Att 20 dB 👄 SWT Mode Auto FFT 1Rm Max M1[1] 860.9957040 MHz 20 dBm Occ Bw 9.840810420 kHz 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm CF 860.99375 MHz Span 50.0 kHz 691 pts Marker Y-value 10.78 dBm Function **Function Result** Type Ref Trc X-value 860.995704 MHz M1 1 860.9888296 MHz 4.15 dBm Occ Bw 9.84081042 kHz T1 1 T2 1 860.9986704 MHz 3.91 dBm Measuring...

High Frequency: 860.99375MHz, Output occupied BW(AGC)



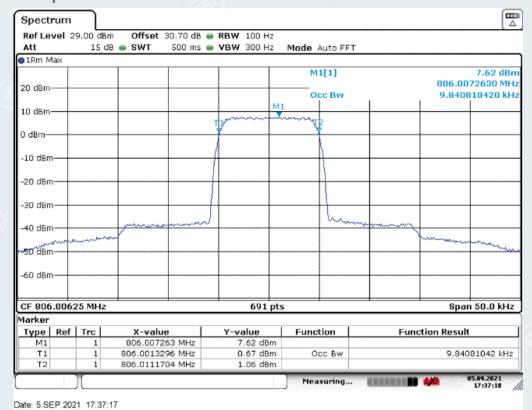
Date: 5.SEP.2021 17:49:25

Date: 5.SEP.2021 17:49:13

Report No.: E202109018709-1

High Frequency: 860.99375MHz, Output occupied BW (with the input signal amplitude set 3 dB above the AGC threshold)

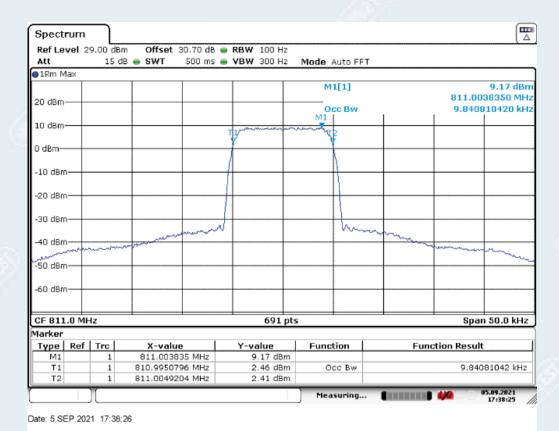
10.5.5.2.2.2.2 Uplink



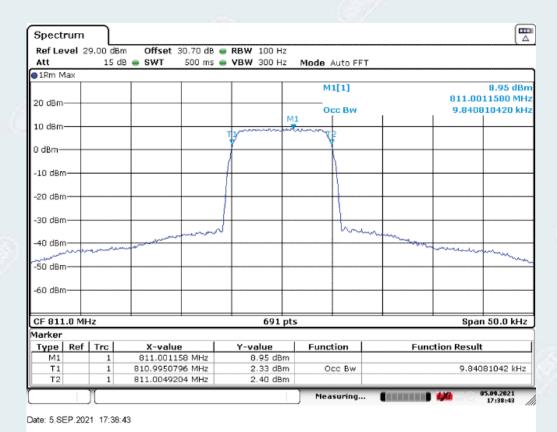
Low Frequency: 806.00625MHz, Output occupied BW(AGC)



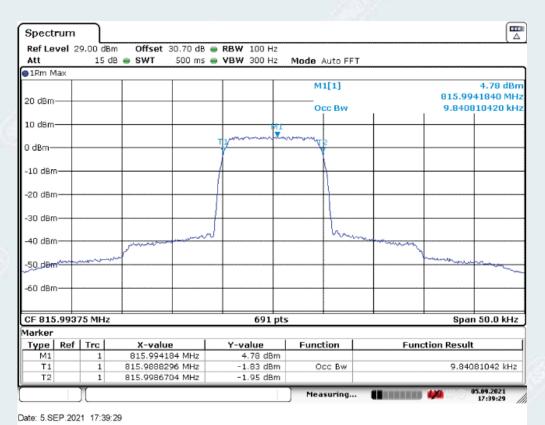
Low Frequency: 806.00625MHz, Output occupied BW (with the input signal amplitude set 3 dB above the AGC threshold)



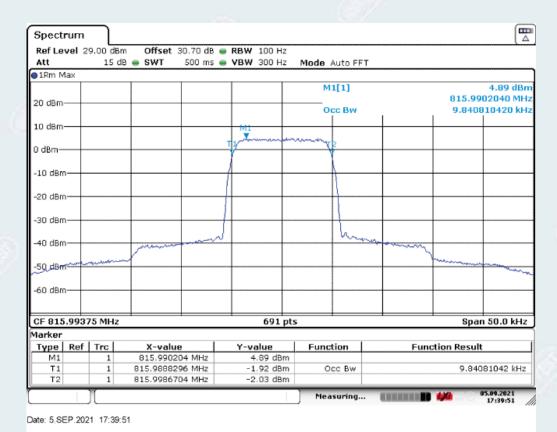
Middle Frequency: 811.0MHz, Output occupied BW(AGC)



Middle Frequency: 811.0MHz, Output occupied BW (with the input signal amplitude set 3 dB above the AGC threshold)



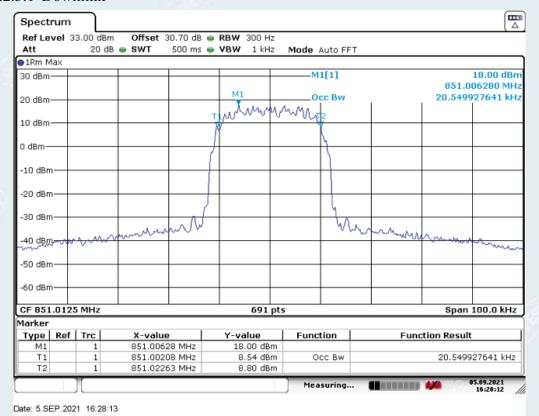
High Frequency: 815.99375MHz, Output occupied BW(AGC)



High Frequency: 815.99375MHz, Output occupied BW (with the input signal amplitude set 3 dB above the AGC threshold)

10.5.5.2.2.3 TETRA mode

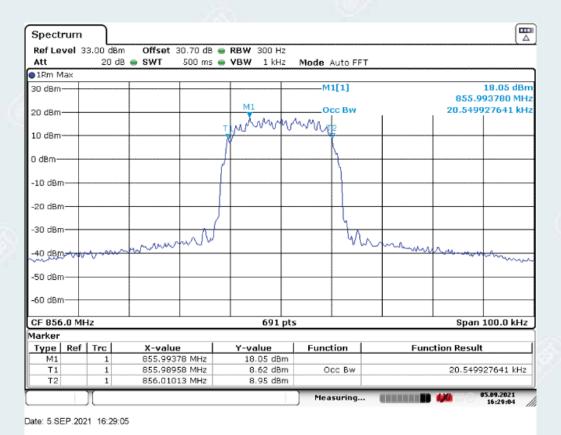
10.5.5.2.2.3.1 Downlink



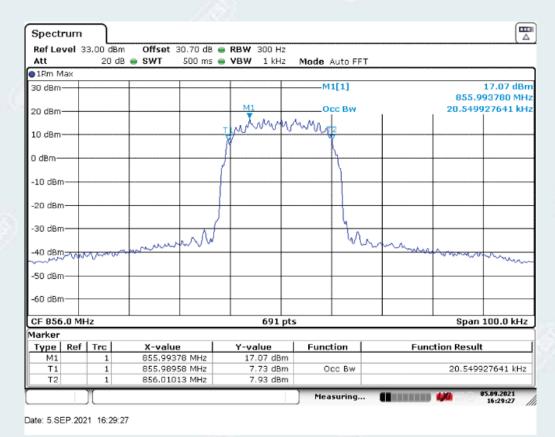
Low Frequency: 851.0125MHz, Output occupied BW(AGC)



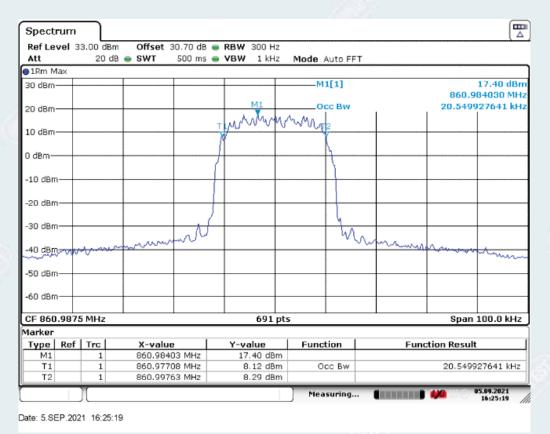
Low Frequency: 851.0125MHz, Output occupied BW (with the input signal amplitude set 3 dB above the AGC threshold)



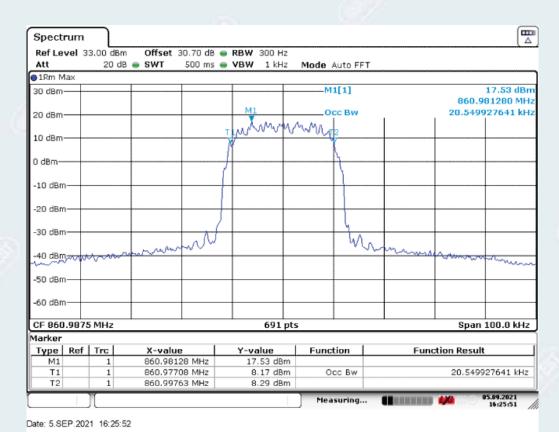
Middle Frequency: 856.0MHz, Output occupied BW(AGC)



Middle Frequency: 856.0MHz, Output occupied BW (with the input signal amplitude set 3 dB above the AGC threshold)

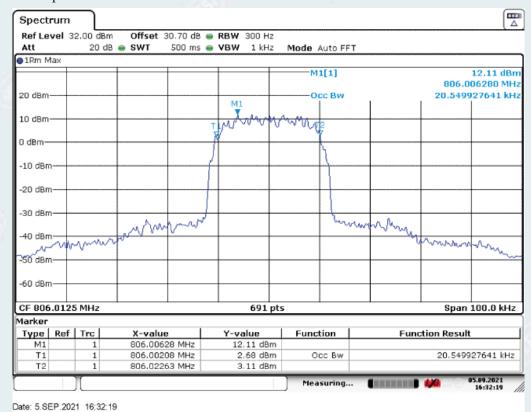


High Frequency: 860.9875MHz, Output occupied BW(AGC)

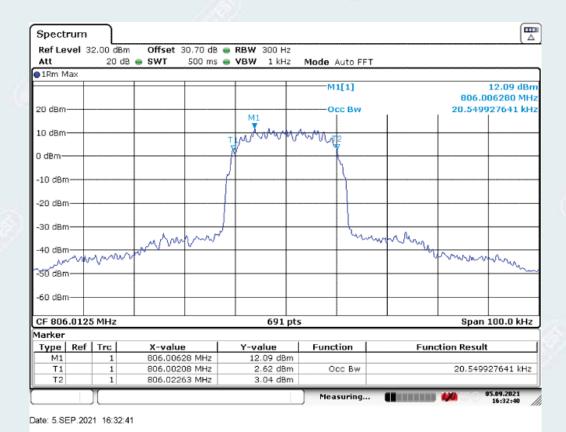


High Frequency: 860.9875MHz, Output occupied BW (with the input signal amplitude set 3 dB above the AGC threshold)

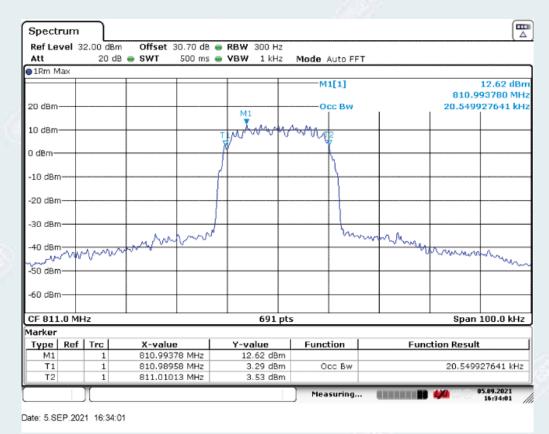
10.5.5.2.2.3.2 Uplink



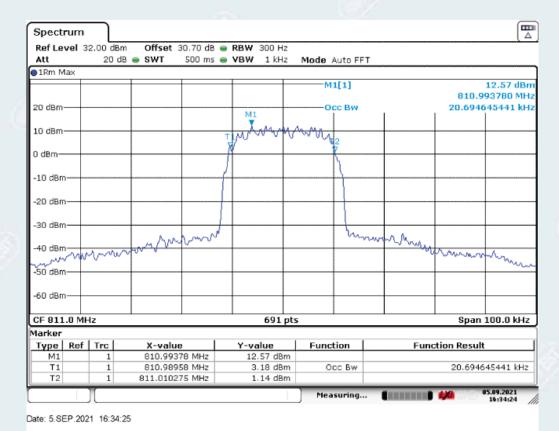
Low Frequency: 806.0125MHz, Output occupied BW(AGC)



Low Frequency: 806.0125MHz, Output occupied BW (with the input signal amplitude set 3 dB above the AGC threshold)



Middle Frequency: 811.0MHz, Output occupied BW(AGC)



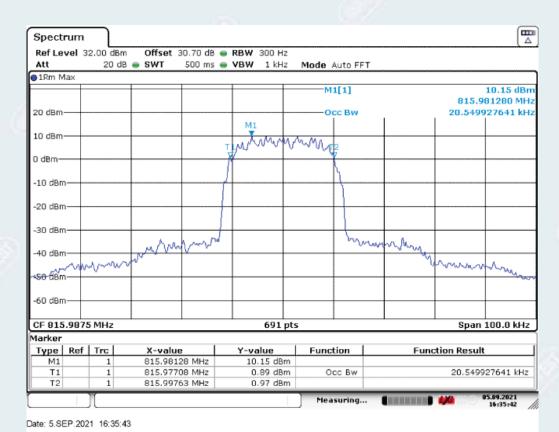
Middle Frequency: 811.0MHz, Output occupied BW (with the input signal amplitude set 3 dB above the AGC threshold)

Report No.: E202109018709-1

Date: 5.SEP.2021 16:35:21

High Frequency: 815.9875MHz, Output occupied BW(AGC)

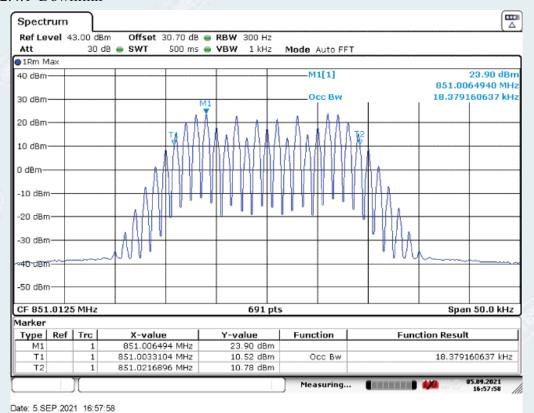
Measuring...



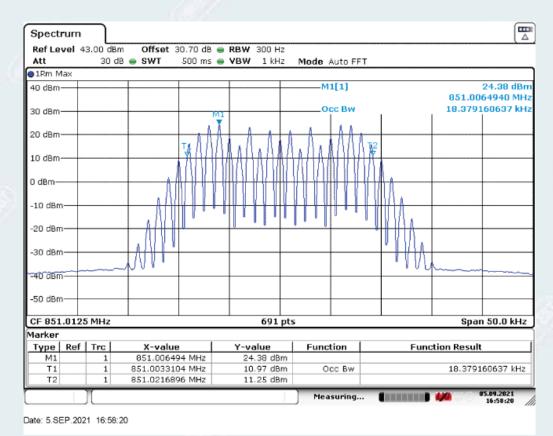
High Frequency: 815.9875MHz, Output occupied BW (with the input signal amplitude set 3 dB above the AGC threshold)

10.5.5.2.2.4 Analog FM mode

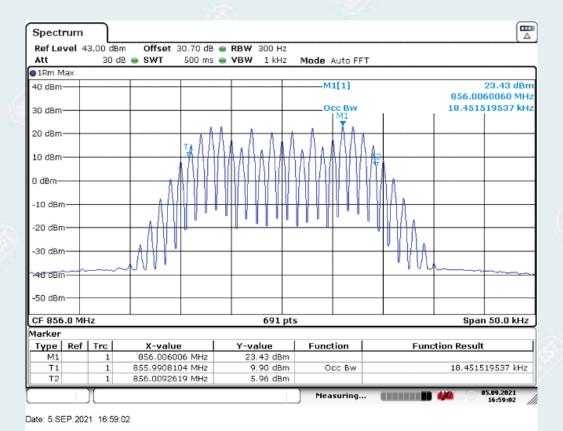
10.5.5.2.2.4.1 Downlink



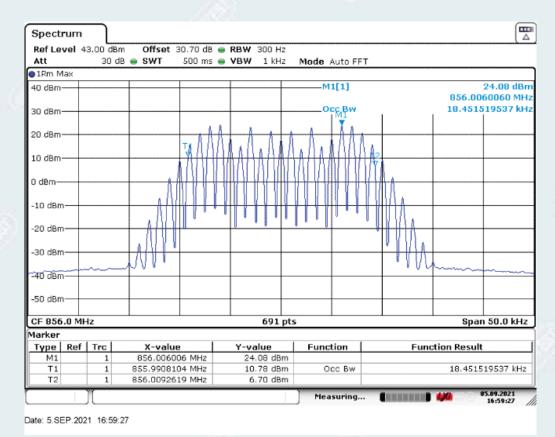
Low Frequency: 851.0125MHz, Output occupied BW(AGC)



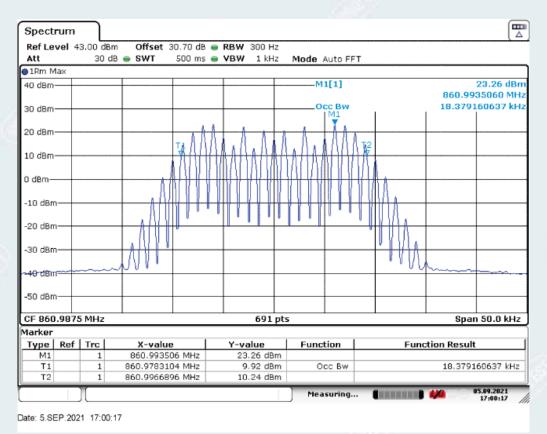
Low Frequency: 851.0125MHz, Output occupied BW (with the input signal amplitude set 3 dB above the AGC threshold)



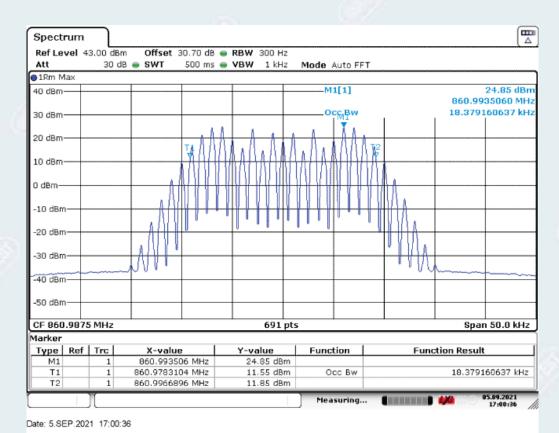
Middle Frequency: 856.0MHz, Output occupied BW(AGC)



Middle Frequency: 856.0MHz, Output occupied BW (with the input signal amplitude set 3 dB above the AGC threshold)

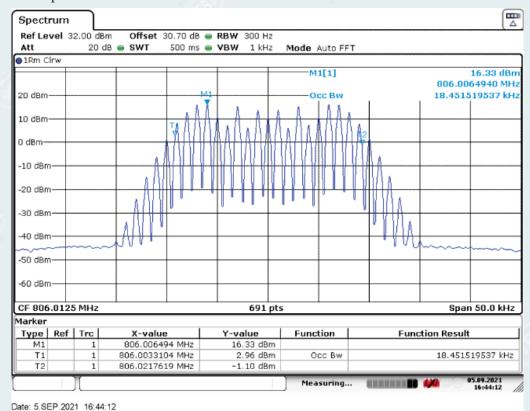


High Frequency: 860.9875MHz, Output occupied BW(AGC)

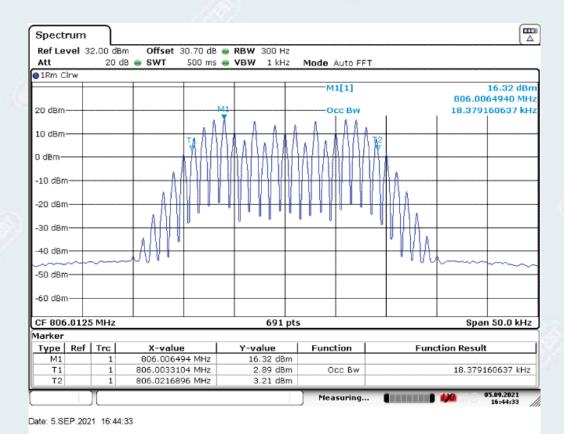


High Frequency: 860.9875MHz, Output occupied BW (with the input signal amplitude set 3 dB above the AGC threshold)

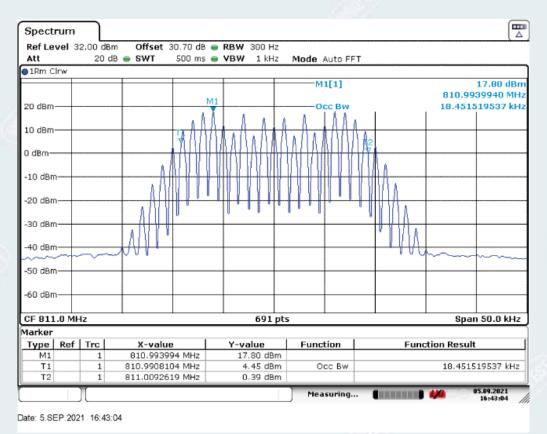
10.5.5.2.2.4.2 Uplink



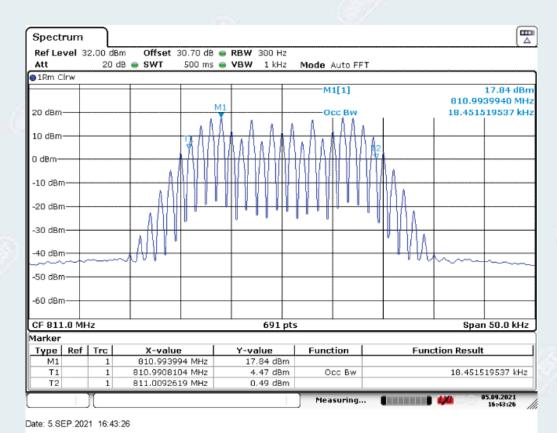
Low Frequency: 806.0125MHz, Output occupied BW(AGC)



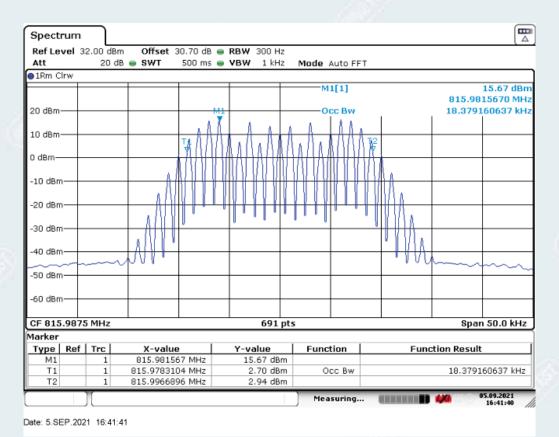
Low Frequency: 806.0125MHz, Output occupied BW (with the input signal amplitude set 3 dB above the AGC threshold)



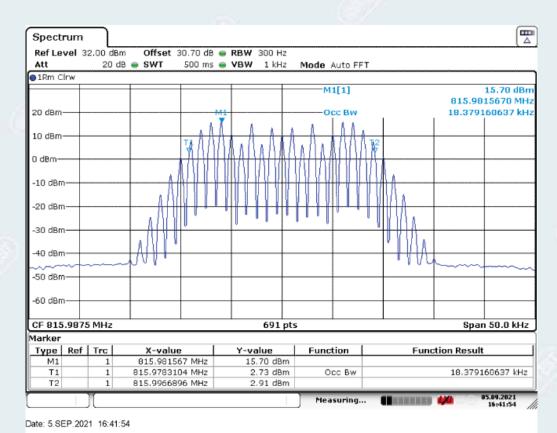
Middle Frequency: 811.0MHz, Output occupied BW(AGC)



Middle Frequency: 811.0MHz, Output occupied BW (with the input signal amplitude set 3 dB above the AGC threshold)



High Frequency: 8115.9875MHz, Output occupied BW(AGC)



High Frequency: 815.9875MHz, Output occupied BW (with the input signal amplitude set 3 dB above the AGC threshold)