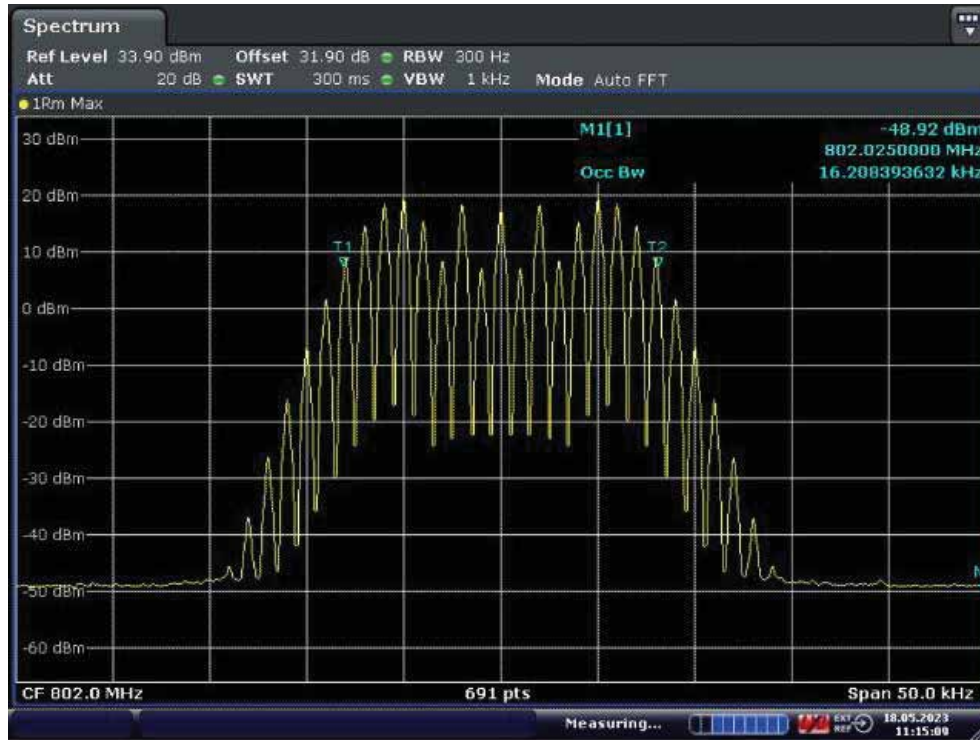
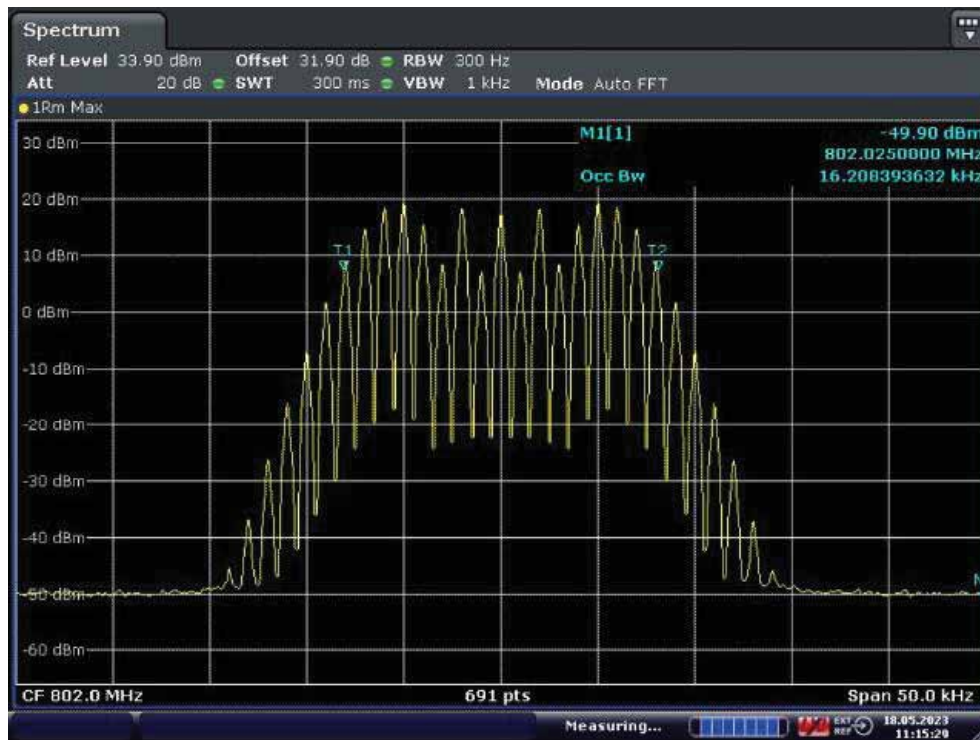


11.15.2.2.1.4.2. Uplink



Date: 18.MAY.2023 11:15:10

Middle Frequency: 802.0MHz, Output occupied BW(AGC)

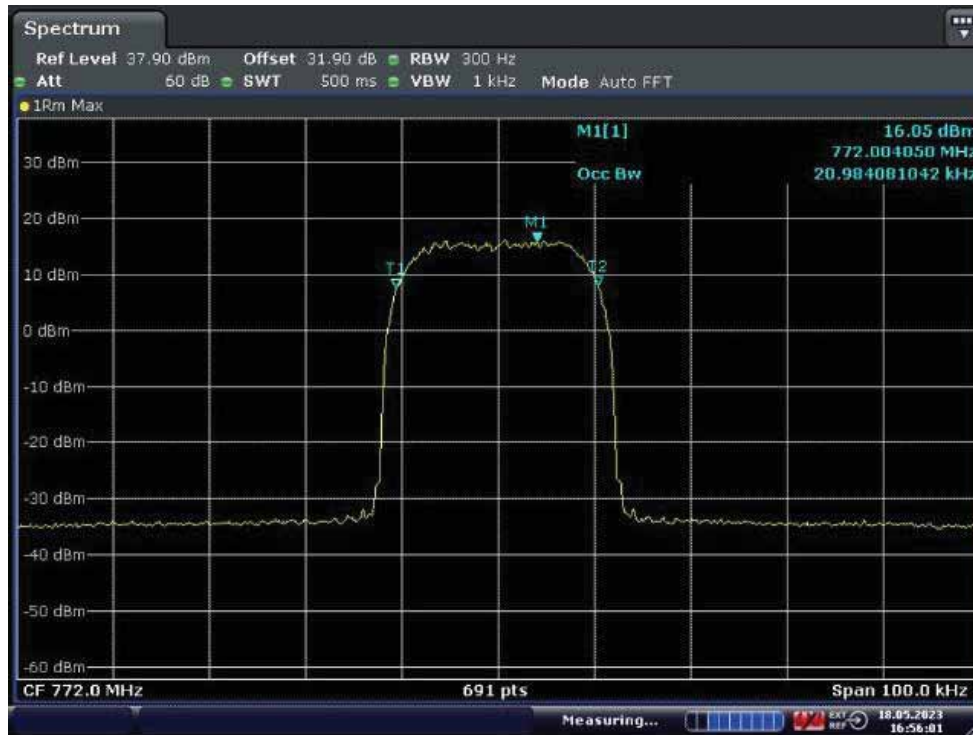


Date: 18.MAY.2023 11:15:29

Middle Frequency: 802.0MHz, Output occupied BW (with the input signal amplitude set 3 dB above the AGC threshold)

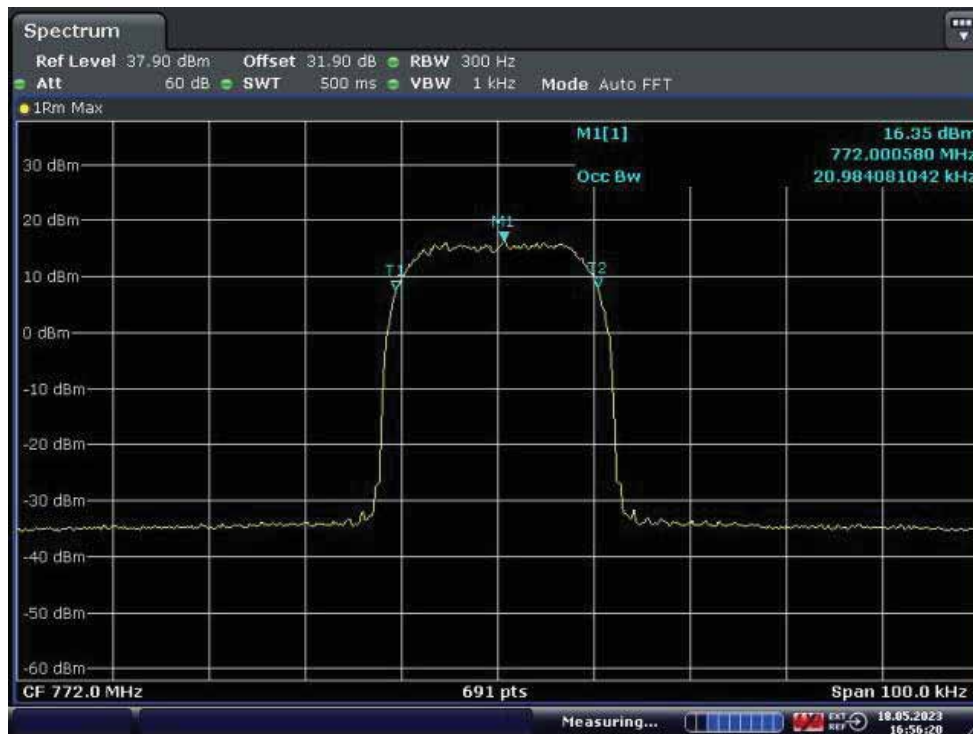
11.15.2.2.1.5. Tetra

11.15.2.2.1.5.1. Downlink



Date: 18.MAY.2023 16:56:01

Middle Frequency: 772.0MHz, Output occupied BW(AGC)



Date: 18.MAY.2023 16:56:21

Middle Frequency: 772.0MHz, Output occupied BW (with the input signal amplitude set 3 dB above the AGC threshold)

11.15.2.2.1.5.2. Uplink



Date: 18.MAY.2023 11:19:51

Middle Frequency: 802.0MHz, Output occupied BW(AGC)



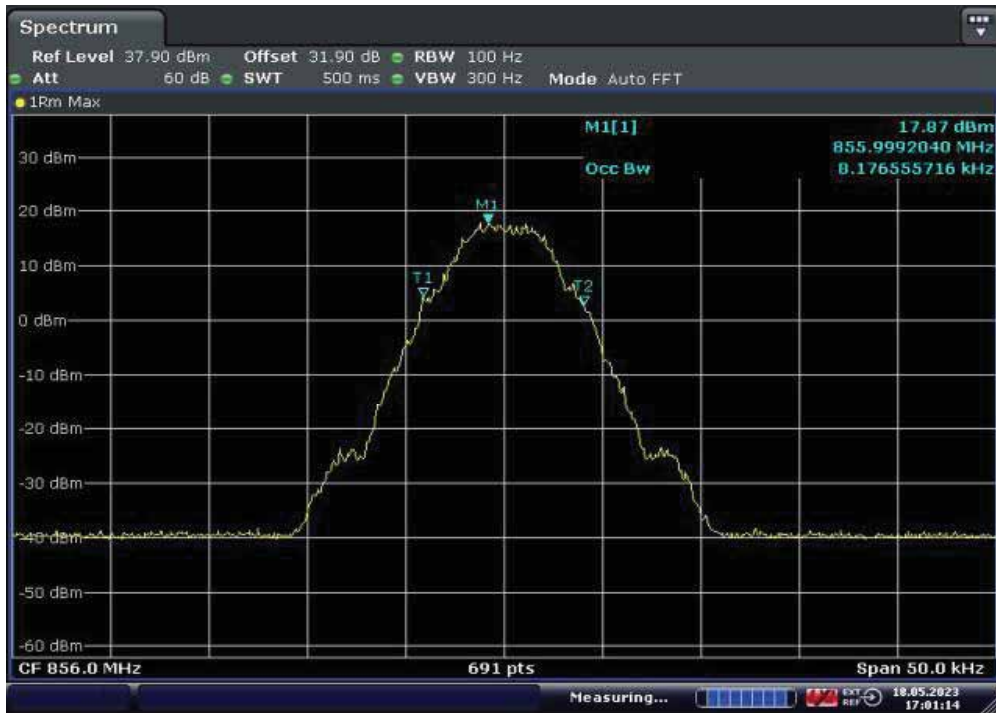
Date: 18.MAY.2023 11:20:06

Middle Frequency: 802.0MHz, Output occupied BW (with the input signal amplitude set 3 dB above the AGC threshold)

11.15.2.2.2. 800MHz Band

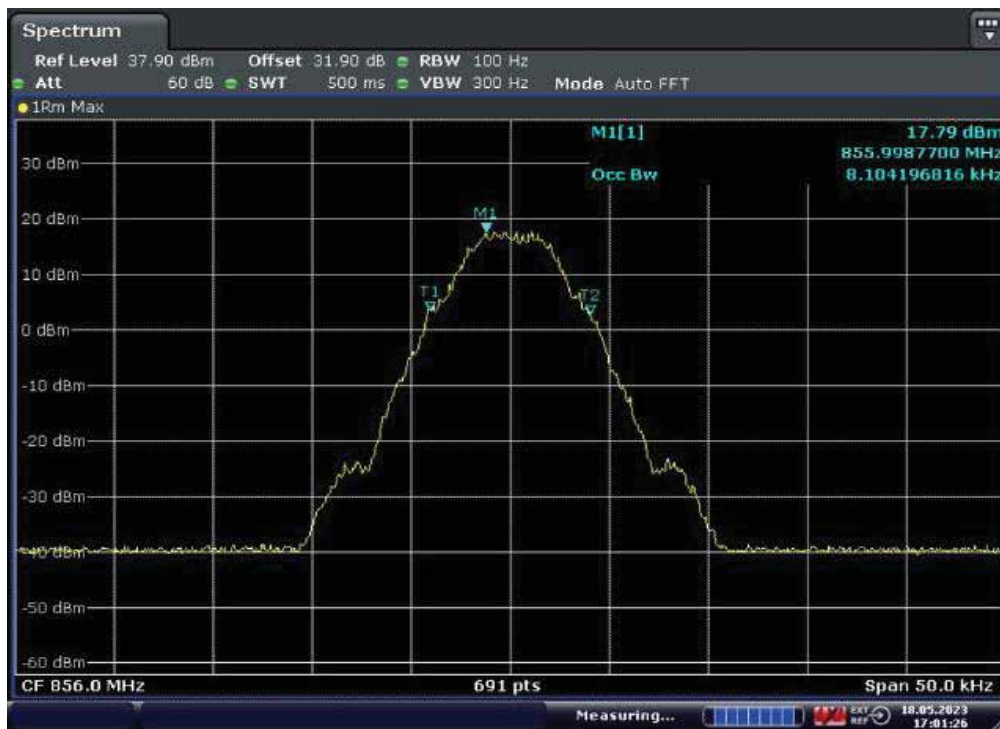
11.15.2.2.2.1. P25 Phase I(C4FM)

11.15.2.2.2.1.1. Downlink



Date: 18.MAY.2023 17:01:15

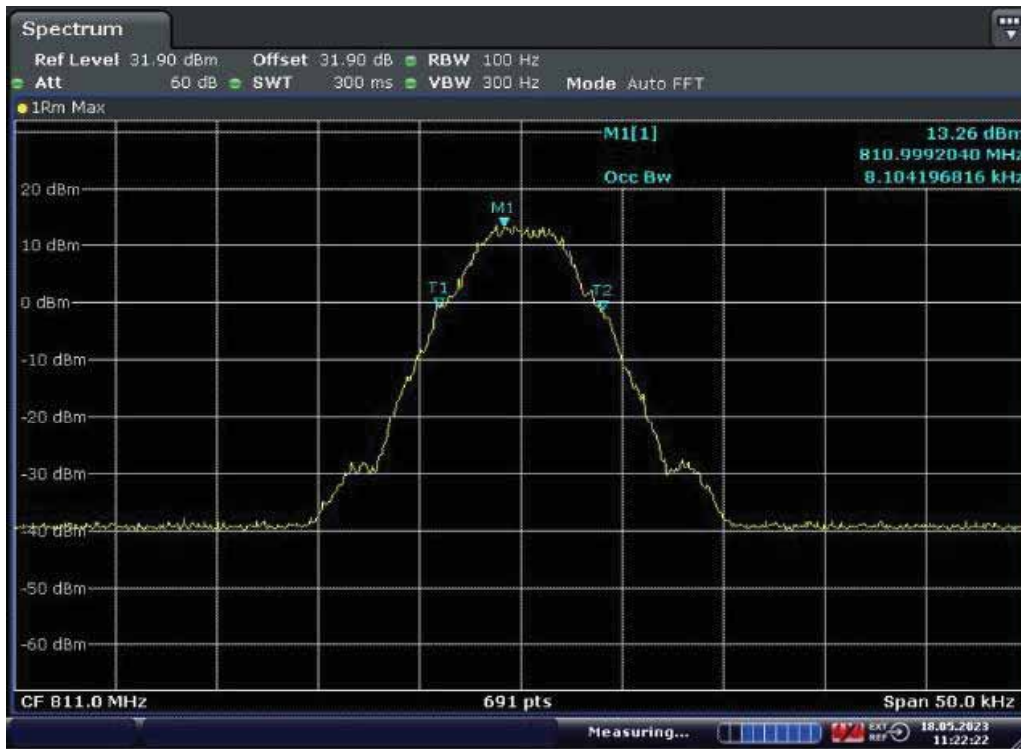
Middle Frequency: 856.0MHz, Output occupied BW(AGC)



Date: 18.MAY.2023 17:01:27

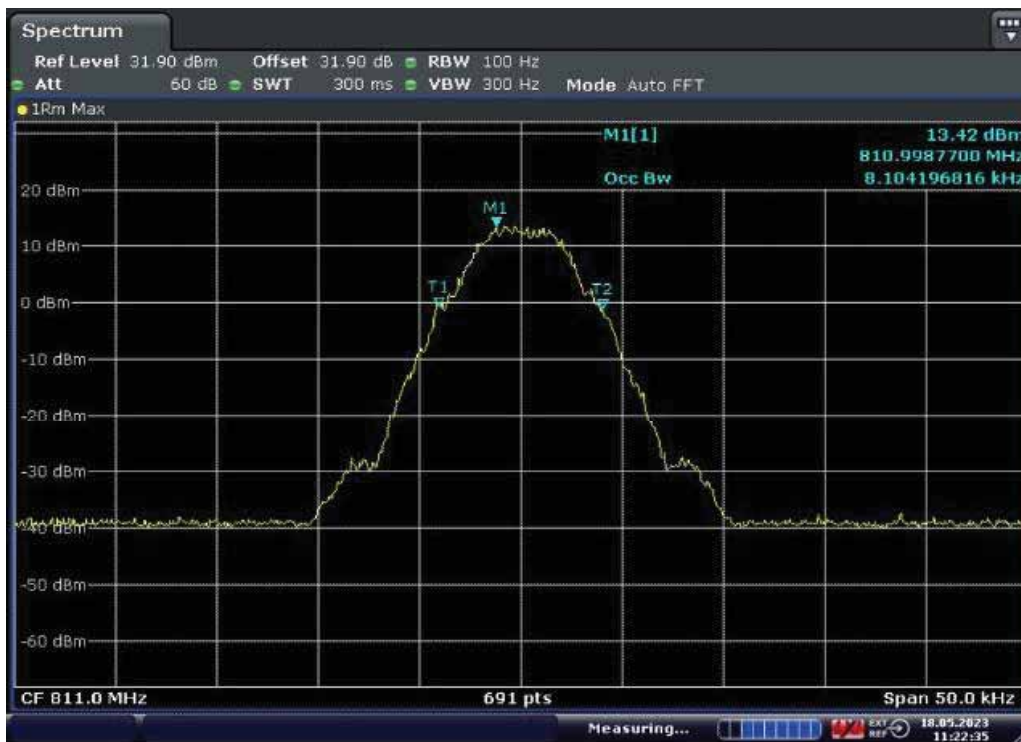
Middle Frequency: 856.0MHz, Output occupied BW (with the input signal amplitude set 3 dB above the AGC threshold)

11.15.2.2.1.2. Uplink



Date: 18.MAY.2023 11:22:22

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

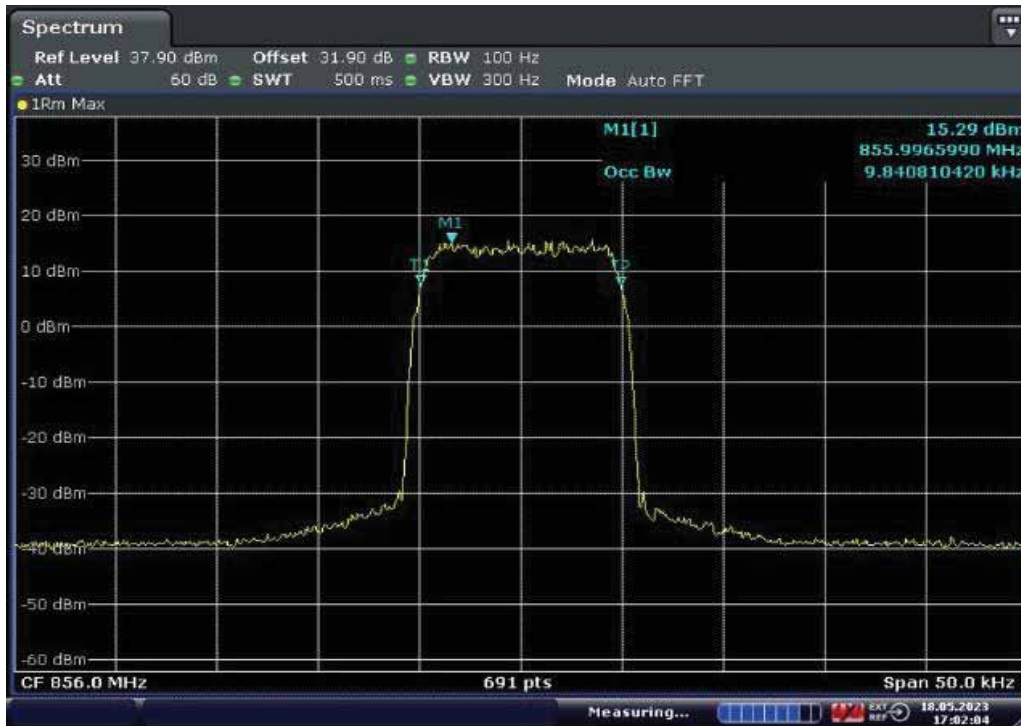


Date: 18.MAY.2023 11:22:35

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

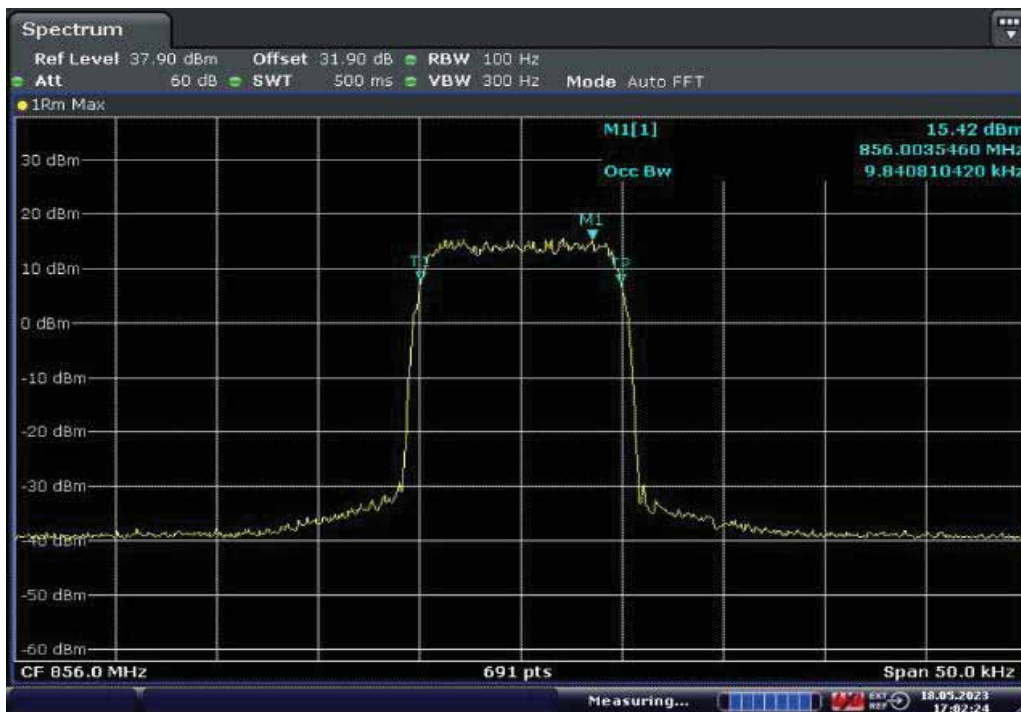
11.15.2.2.2.2. P25 Phase II(H-DQPSK)

11.15.2.2.2.1. Downlink



Date: 18.MAY.2023 17:02:04

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



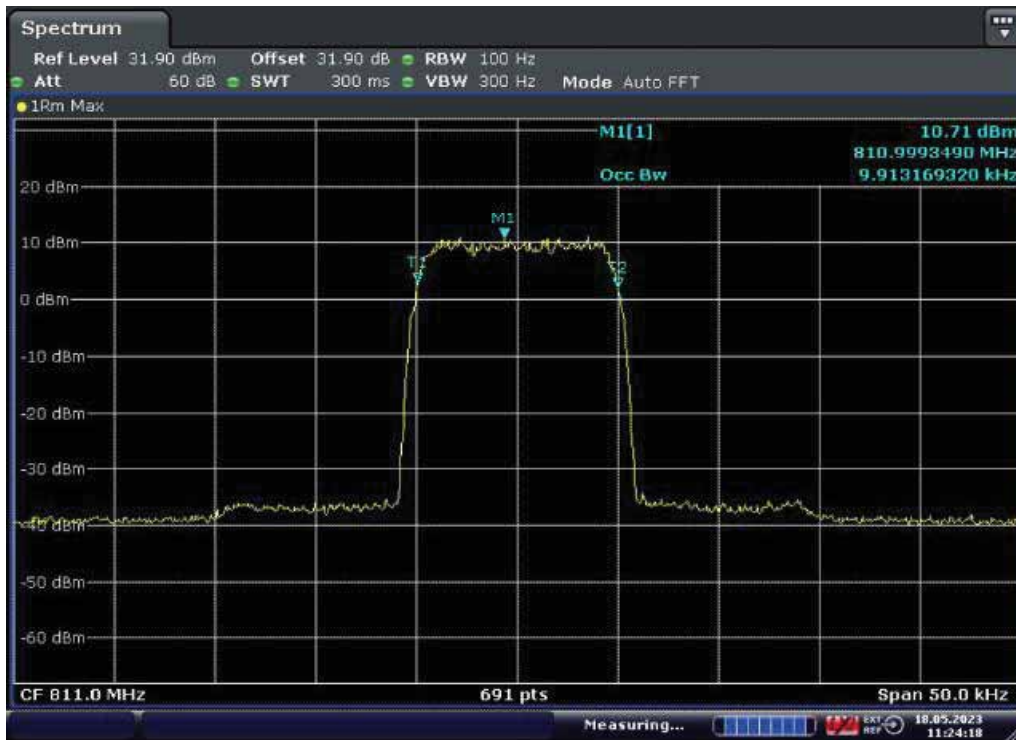
Date: 18.MAY.2023 17:02:25

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

11.15.2.2.2.2. Uplink



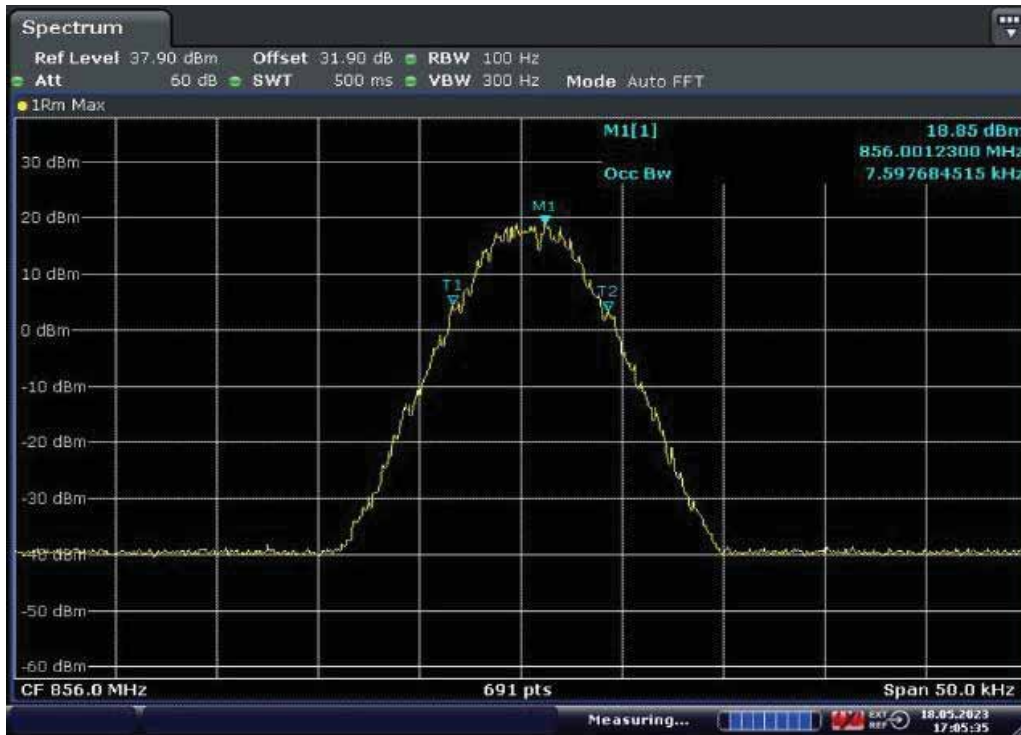
Middle Frequency: 811.0MHz, Output occupied BW(AGC)



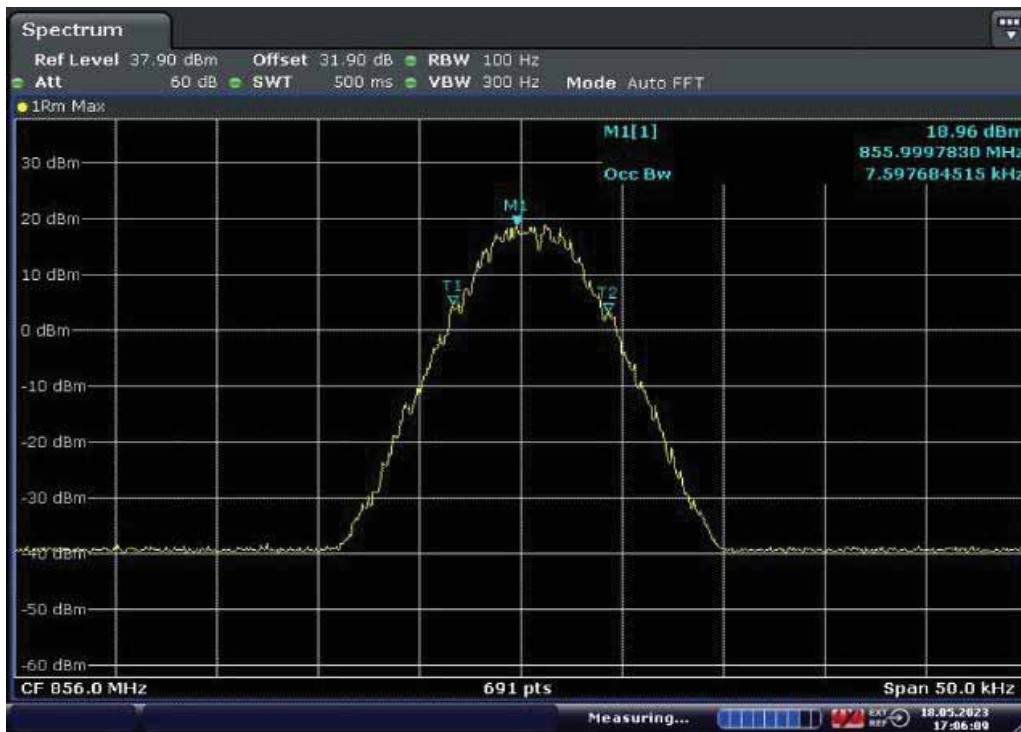
Middle Frequency: 811.0MHz, Output occupied BW (with the input signal amplitude set 3 dB above the AGC threshold)

11.15.2.2.3. DMR

11.15.2.2.3.1. Downlink

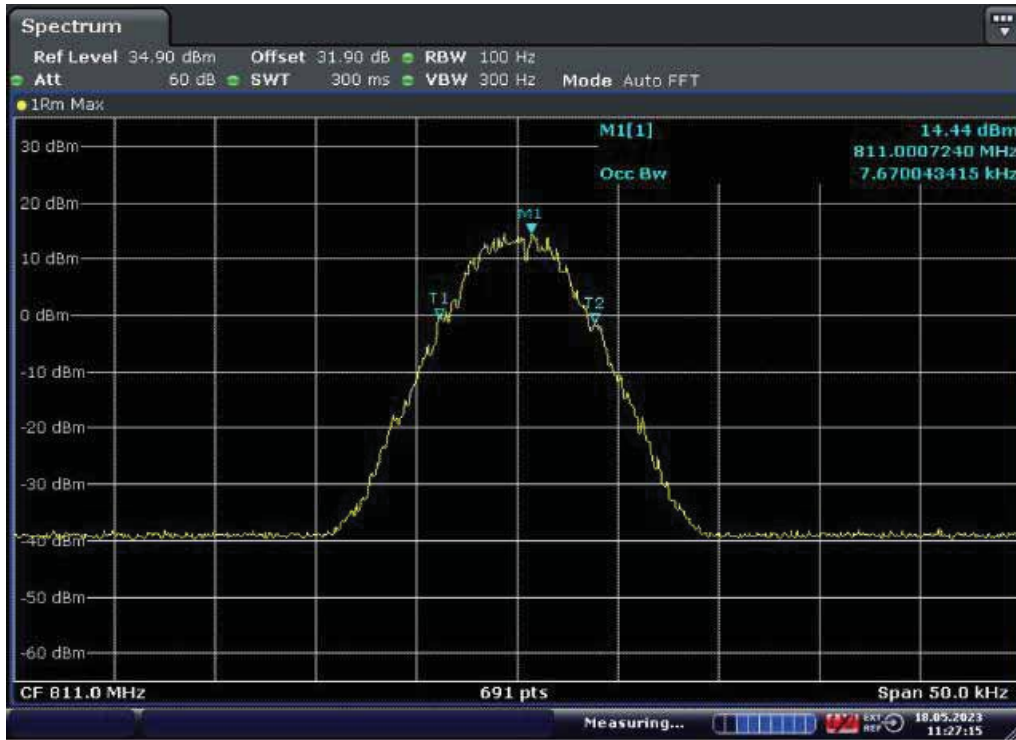


Middle Frequency: 856.0MHz, Output occupied BW(AGC)

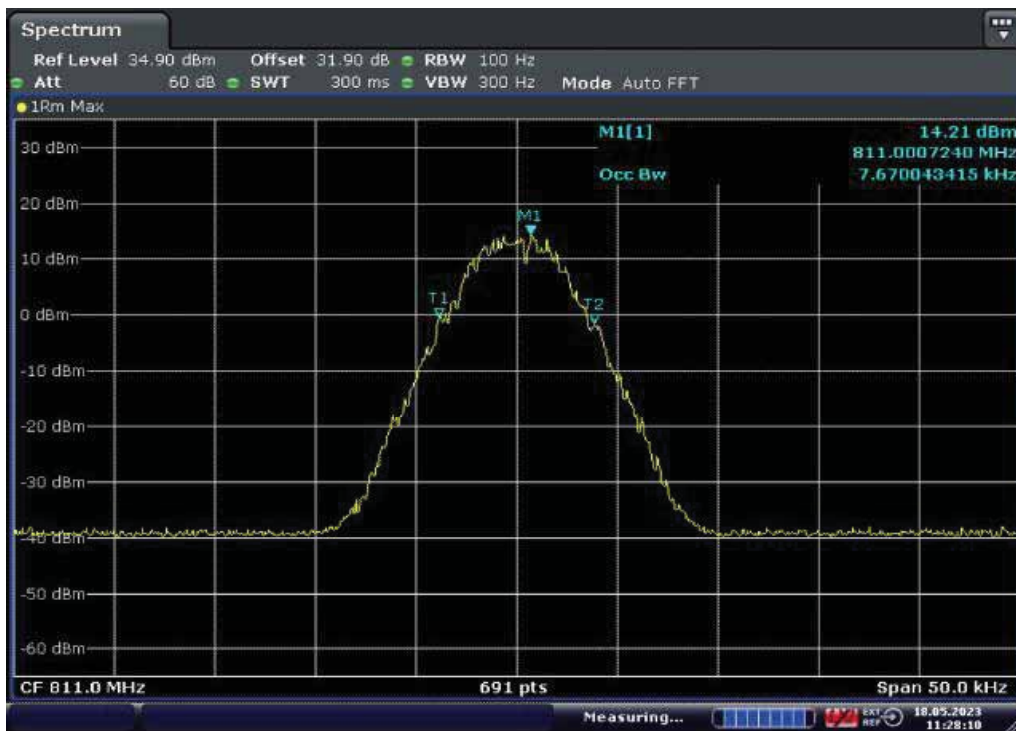


Middle Frequency: 856.0MHz, Output occupied BW (with the input signal amplitude set 3 dB above the AGC threshold)

11.15.2.2.3.2. Uplink



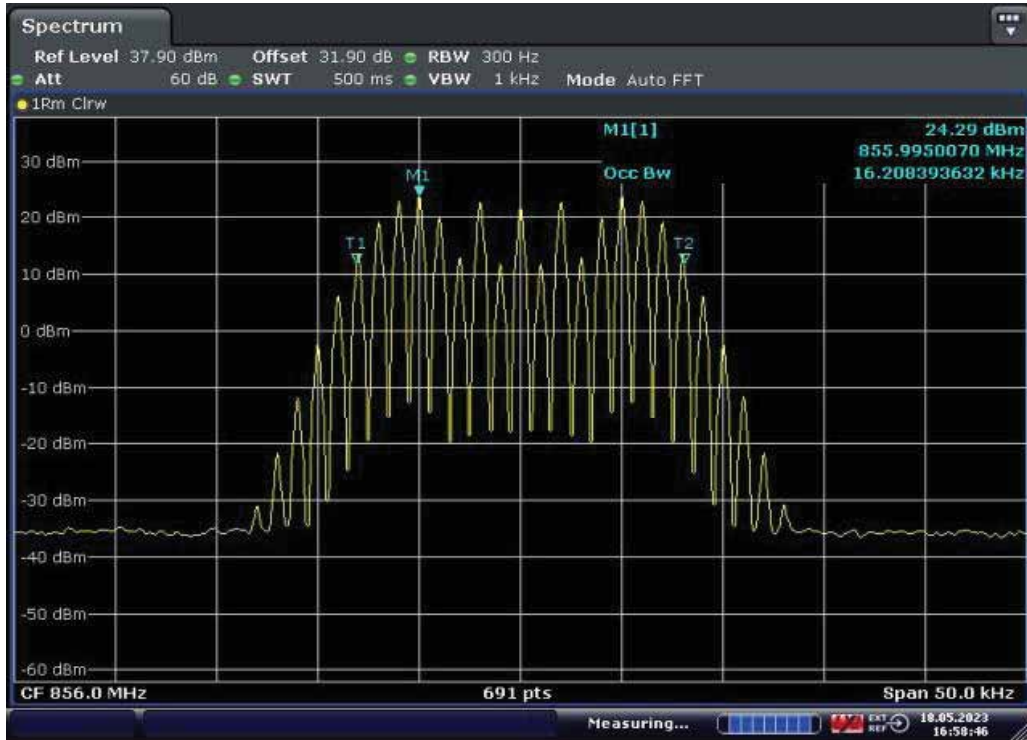
Middle Frequency: 811.0MHz, Output occupied BW(AGC)



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

11.15.2.2.4. Analog FM

11.15.2.2.4.1. Downlink

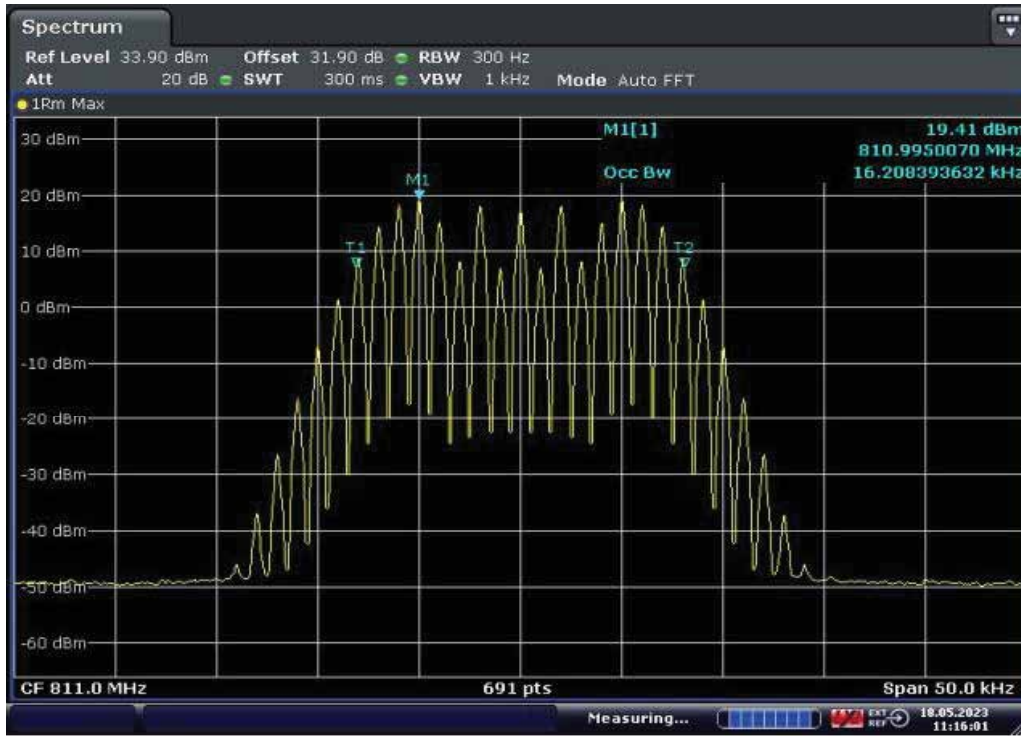


Middle Frequency: 856.0MHz, Output occupied BW(AGC)



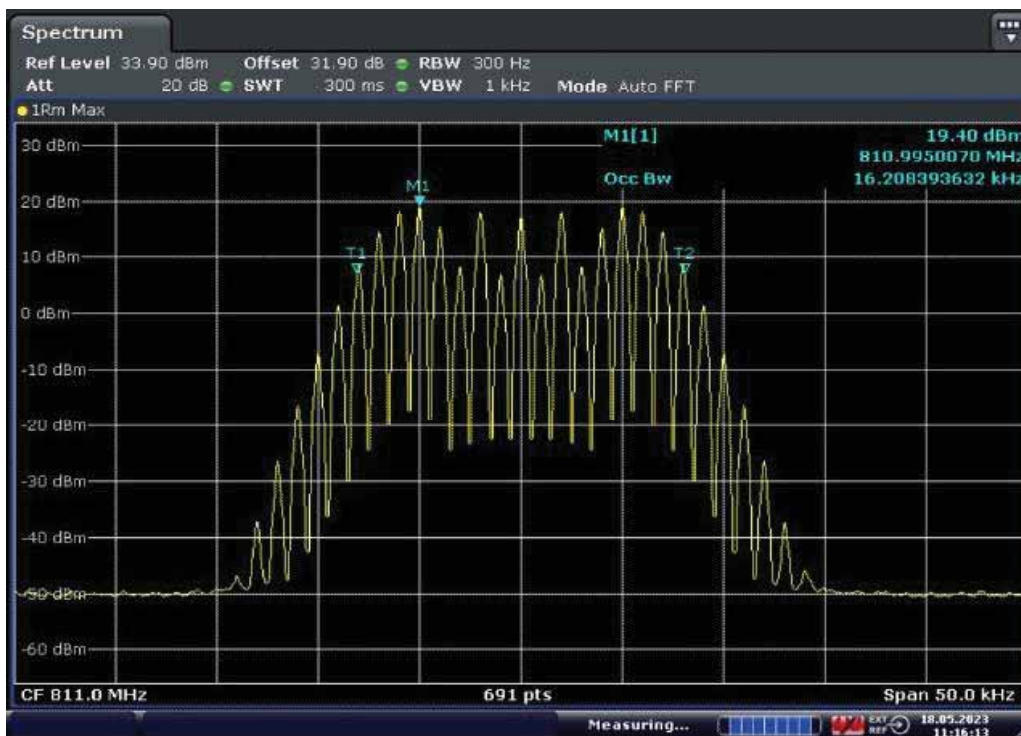
Middle Frequency: 856.0MHz, Output occupied BW (with the input signal amplitude set 3 dB above the AGC threshold)

11.15.2.2.4.2. Uplink



Date: 18.MAY.2023 11:16:02

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



Date: 18.MAY.2023 11:16:14

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

11.15.2.2.2.5. Tetra

11.15.2.2.2.5.1. Downlink



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



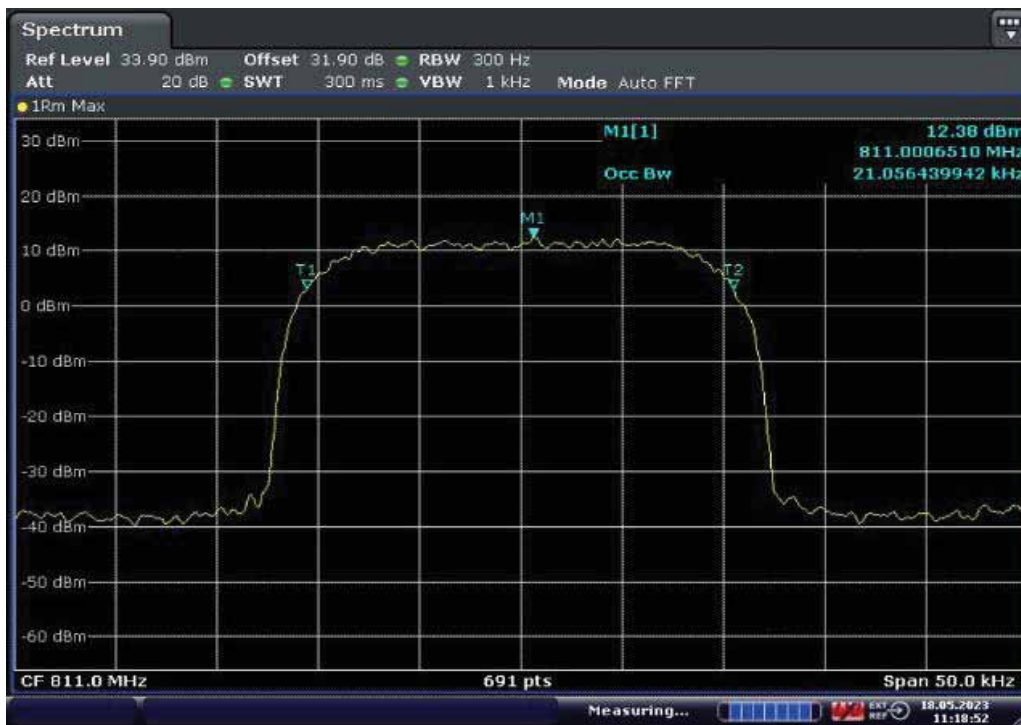
Middle Frequency: 856.0MHz, Output occupied BW (with the input signal amplitude set 3 dB above the AGC threshold)

11.15.2.2.2.5.2. Uplink



Date: 18.MAY.2023 11:18:28

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



Date: 18.MAY.2023 11:18:53

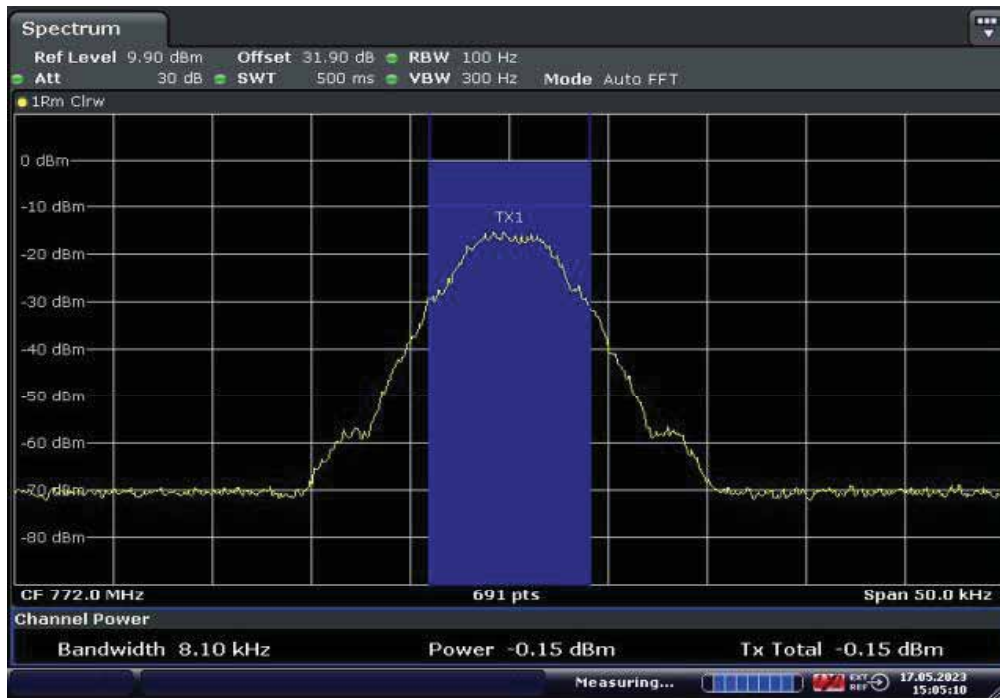
Middle Frequency: 811.0MHz, Output occupied BW (with the input signal amplitude set 3 dB above the AGC threshold)

11.15.2.3. Input VS output Comparison

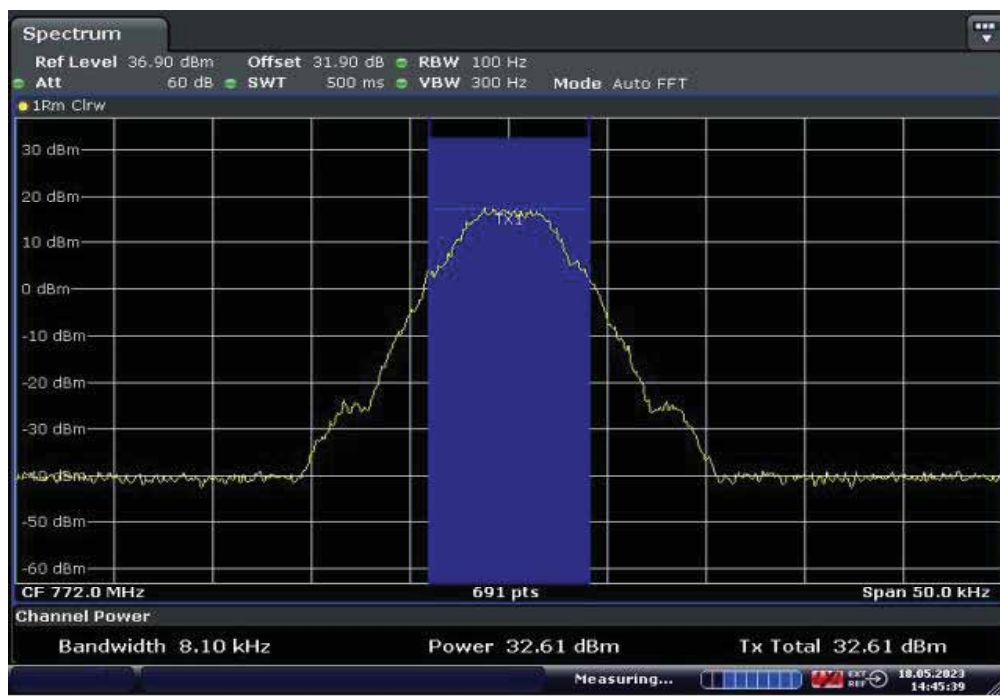
11.15.2.3.1. 700MHz Band

11.15.2.3.1.1. P25 Phase I(C4FM)

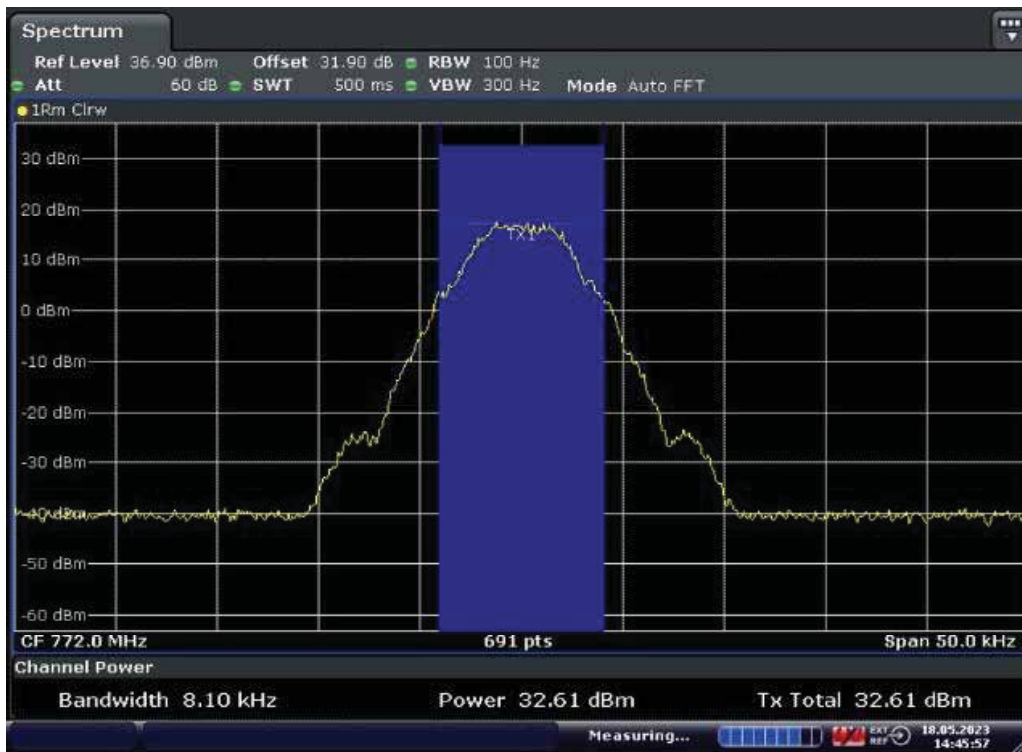
11.15.2.3.1.1.1. Downlink



Middle Frequency: 772.0MHz, Input occupied BW



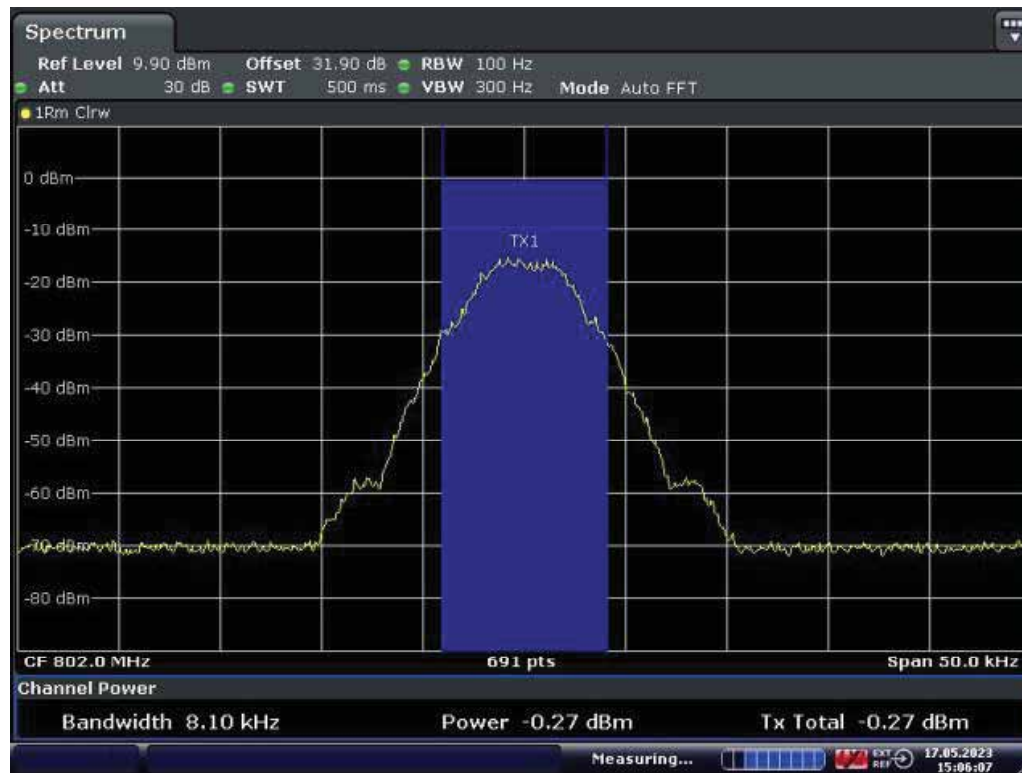
Middle Frequency: 772.0MHz, Output occupied BW(AGC)



Date: 18.MAY.2023 14:45:57

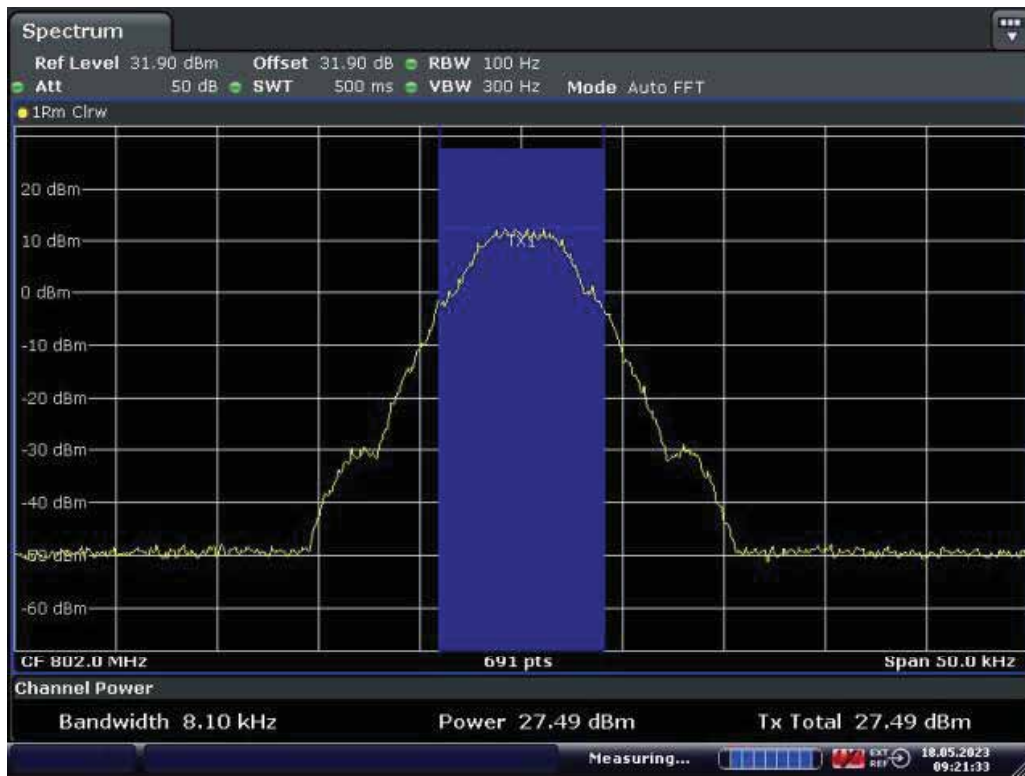
Middle Frequency: 772.0MHz, Output occupied BW (with the input signal amplitude set 3 dB above the AGC threshold)

11.15.2.3.1.1.2. Uplink



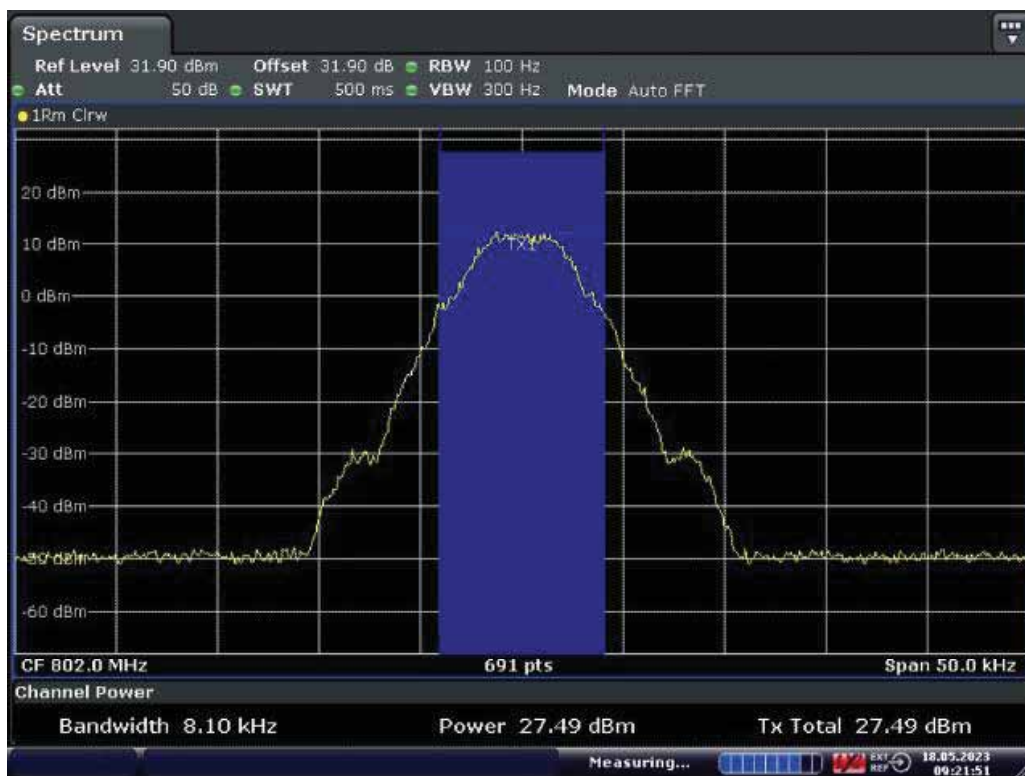
Date: 17.MAY.2023 15:06:08

Middle Frequency: 802.0MHz MHz, Input occupied BW



Date: 18.MAY.2023 09:21:34

Middle Frequency: 802.0MHz, Output occupied BW(AGC)

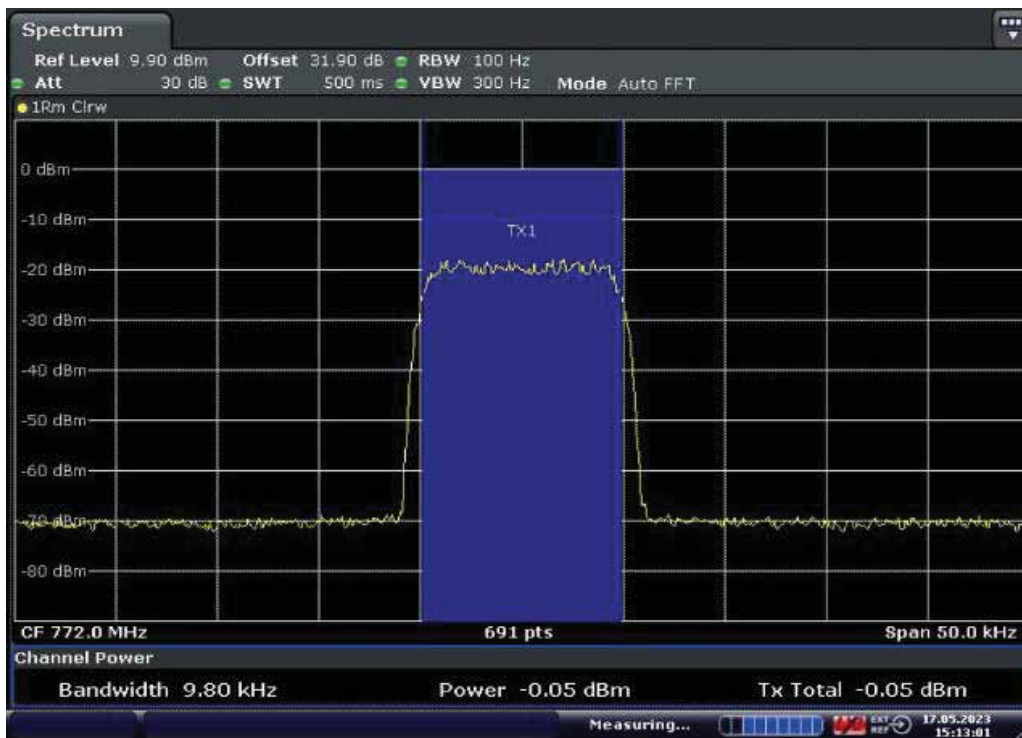


Date: 18.MAY.2023 09:21:51

Middle Frequency: 802.0MHz, Output occupied BW (with the input signal amplitude set 3 dB above the AGC threshold)

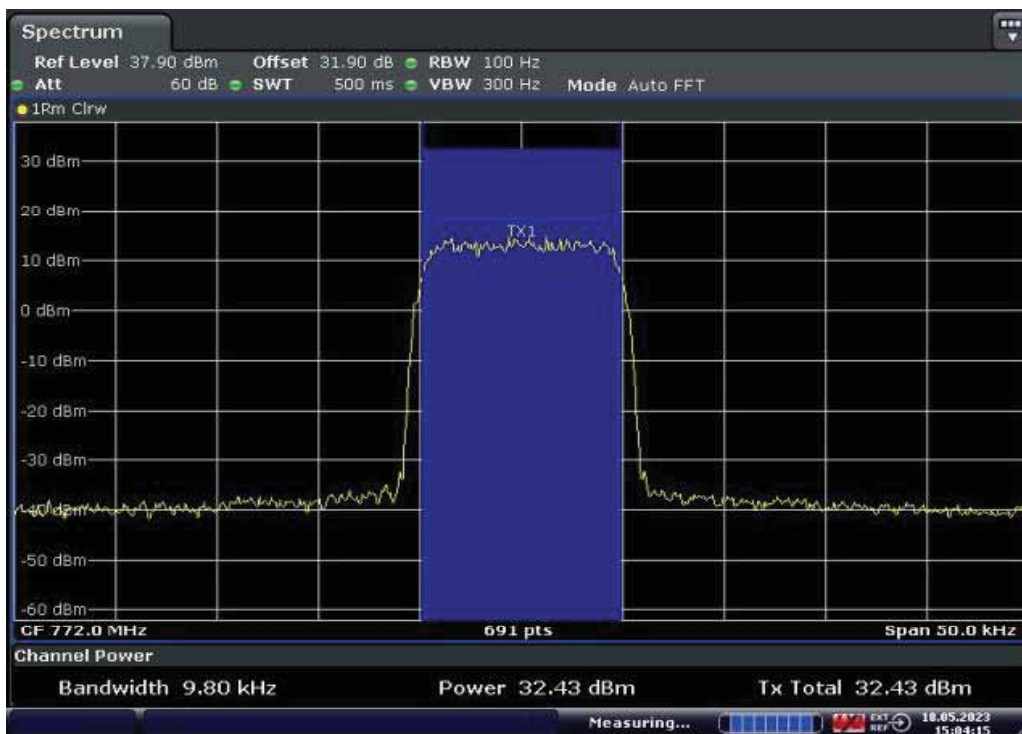
11.15.2.3.1.2. P25 Phase II(H-DQPSK)

11.15.2.3.1.2.1. Downlink



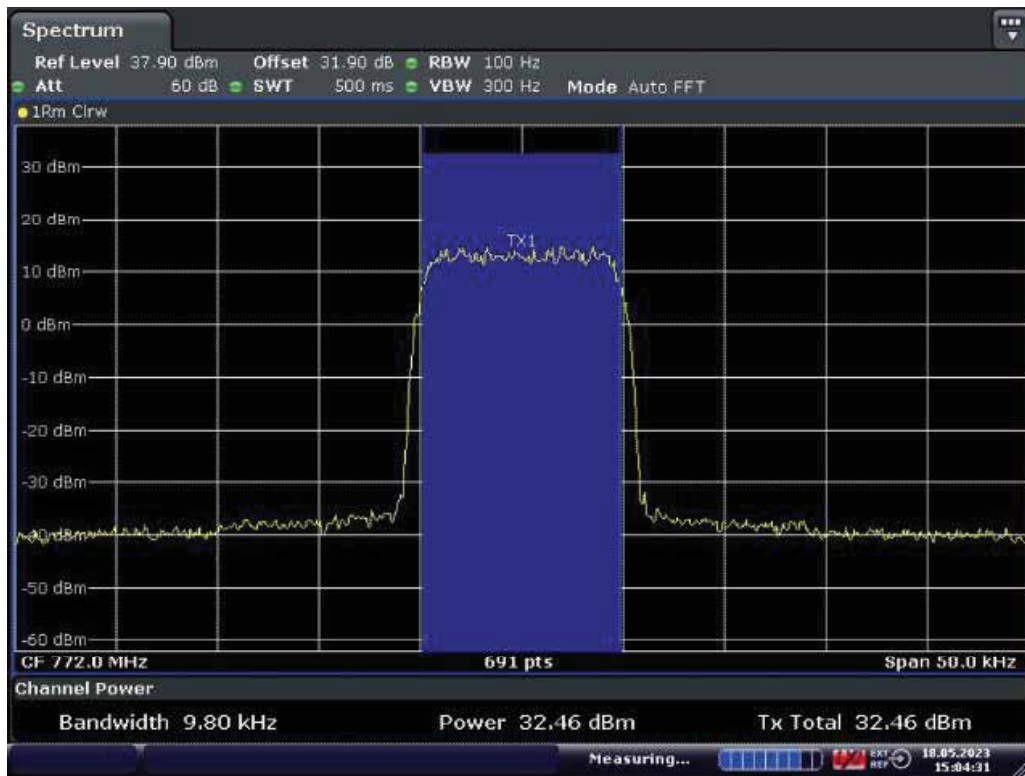
Date: 17.MAY.2023 15:13:01

Middle Frequency: 772.0MHz, Input occupied BW



Date: 18.MAY.2023 15:04:16

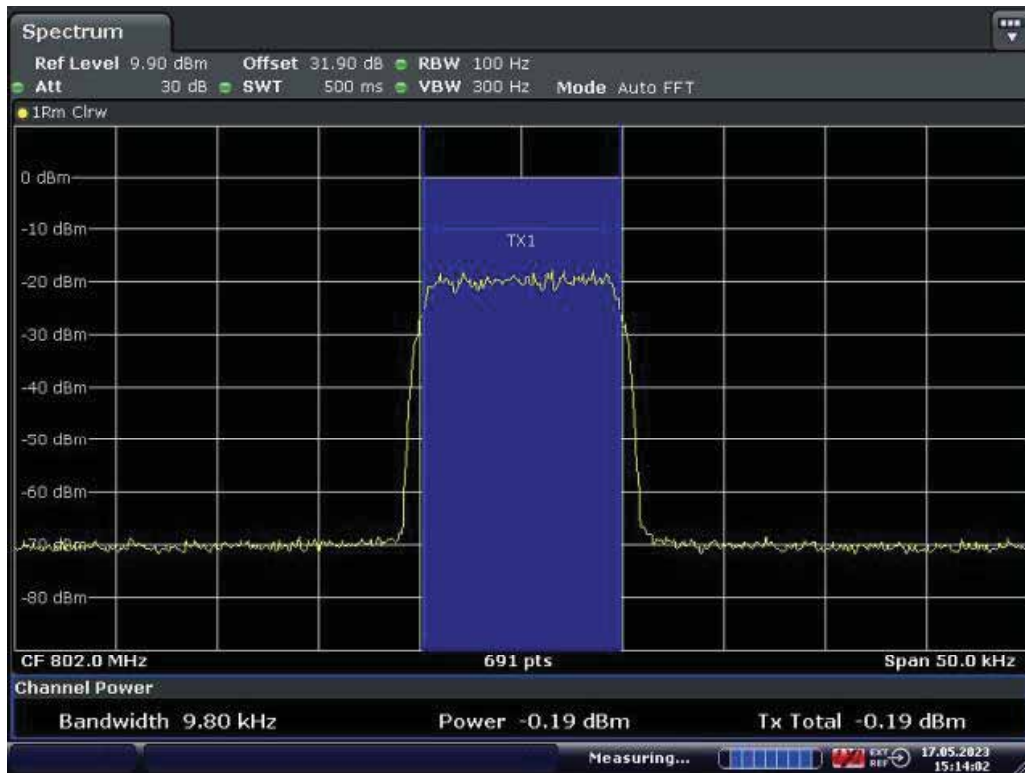
Middle Frequency: 772.0MHz, Output occupied BW(AGC)



Date: 18.MAY.2023 15:04:32

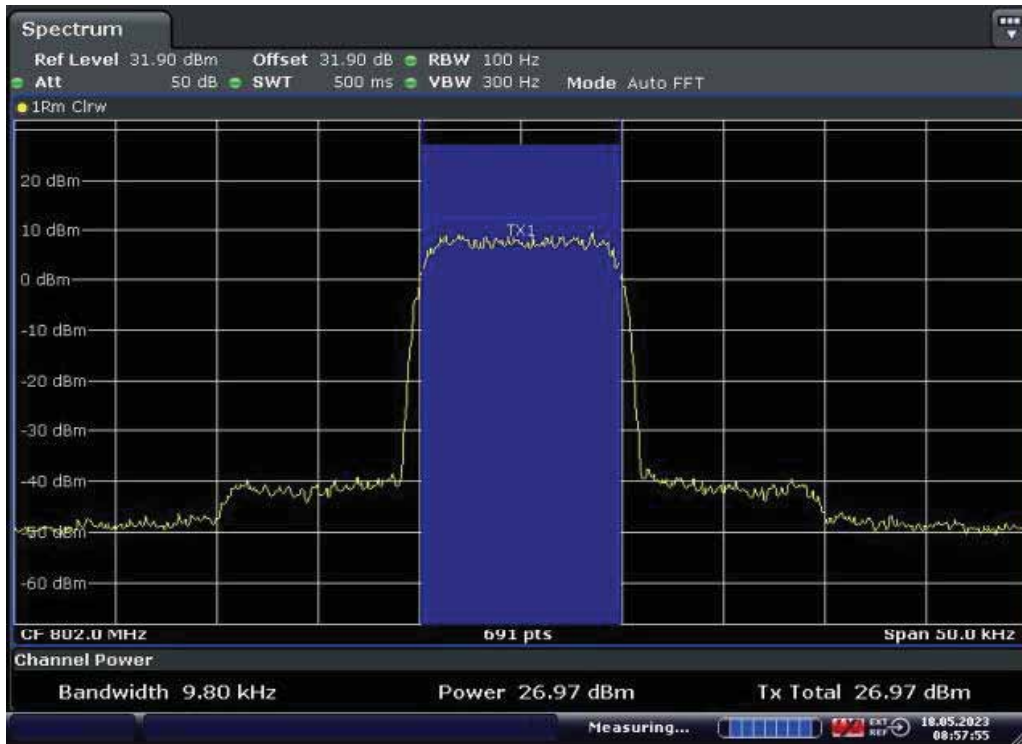
Middle Frequency: 772.0MHz, Output occupied BW (with the input signal amplitude set 3 dB above the AGC threshold)

11.15.2.3.1.2.2. Uplink



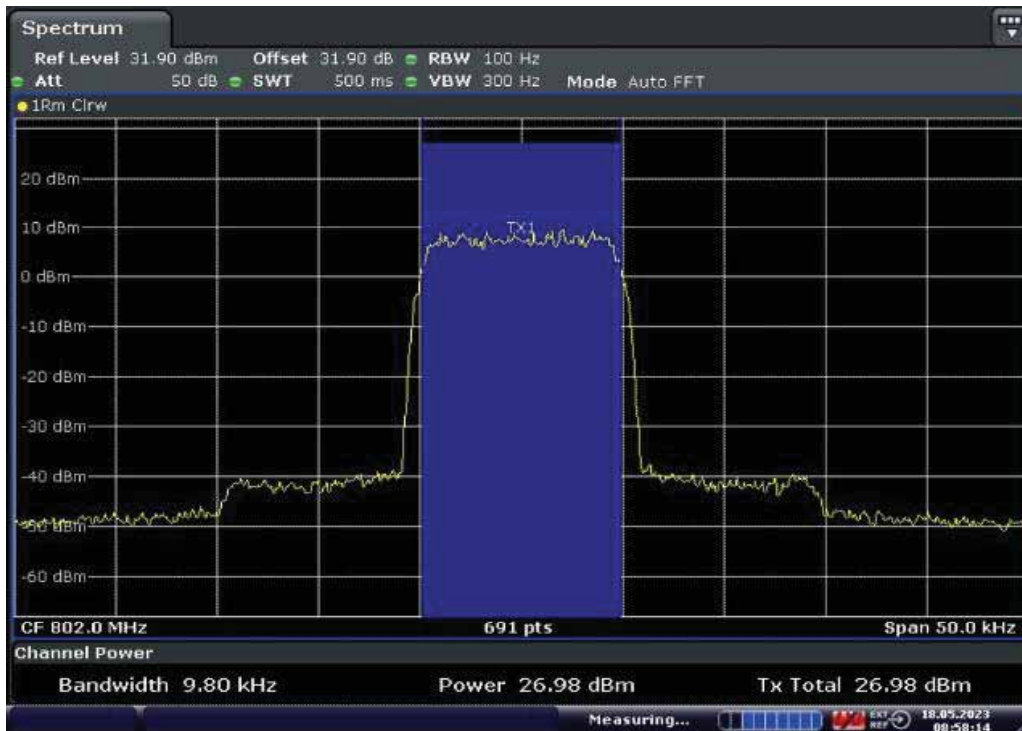
Date: 17.MAY.2023 15:14:02

Middle Frequency: 802.0MHz MHz, Input occupied BW



Date: 18.MAY.2023 08:57:56

Middle Frequency: 802.0MHz, Output occupied BW(AGC)

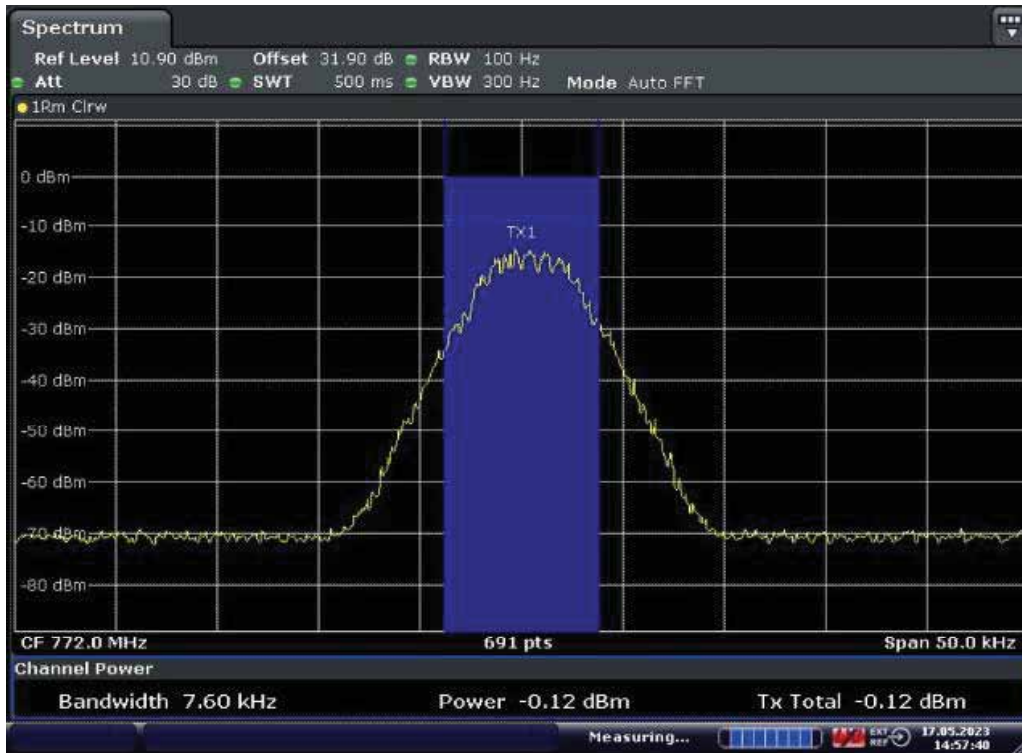


Date: 18.MAY.2023 08:58:14

Middle Frequency: 802.0MHz, Output occupied BW (with the input signal amplitude set 3 dB above the AGC threshold)

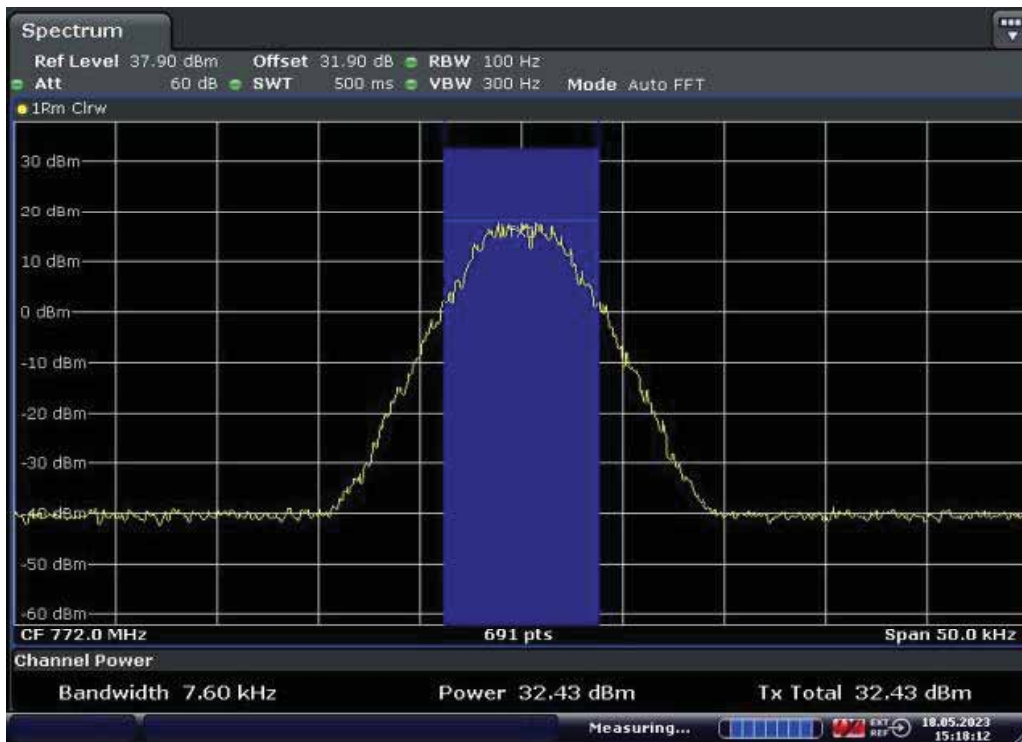
11.15.2.3.1.3. DMR

11.15.2.3.1.3.1. Downlink



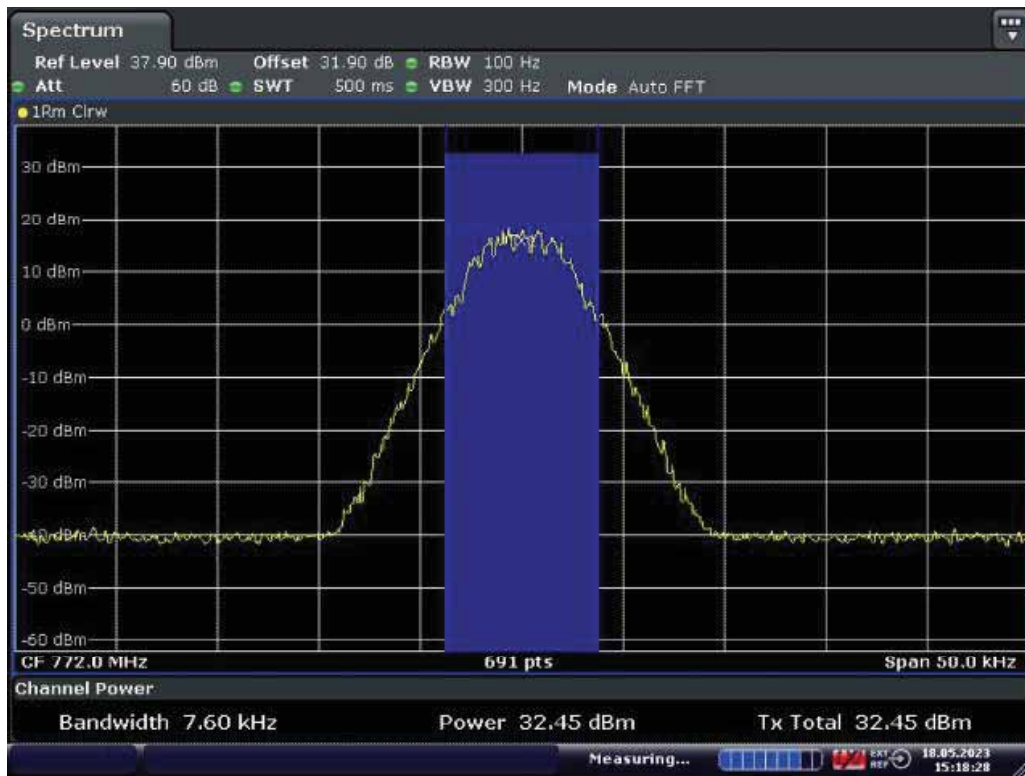
Date: 17.MAY.2023 14:57:40

Middle Frequency: 772.0MHz, Input occupied BW



Date: 18.MAY.2023 15:18:13

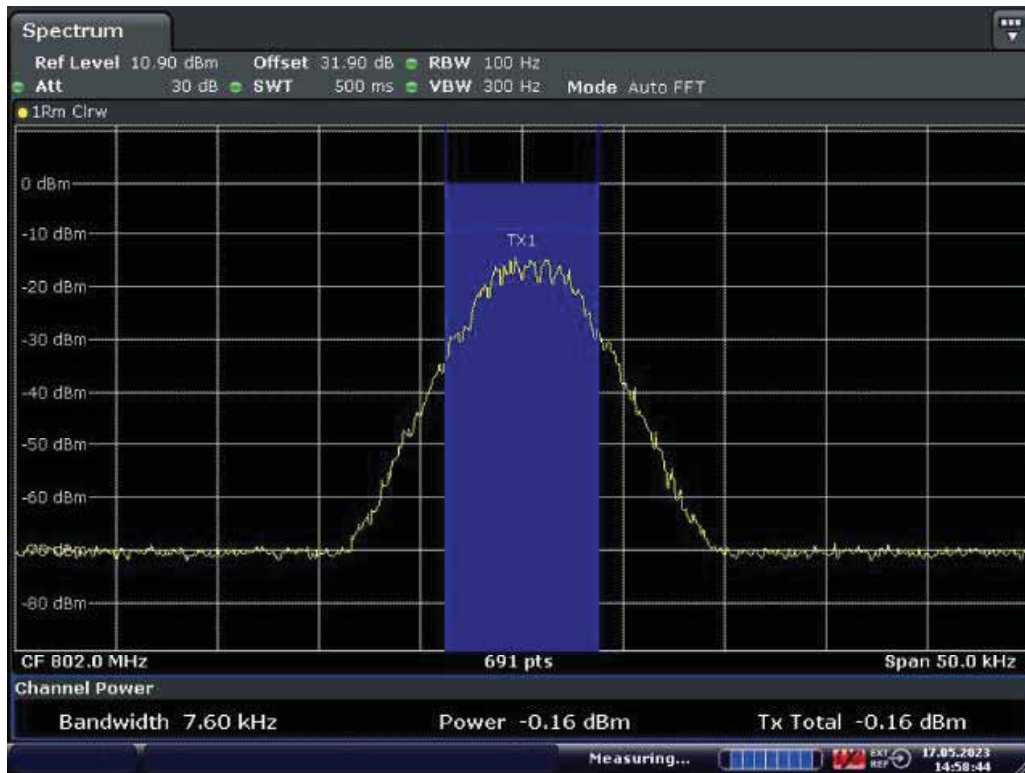
Middle Frequency: 772.0MHz, Output occupied BW(AGC)



Date: 18.MAY.2023 15:18:29

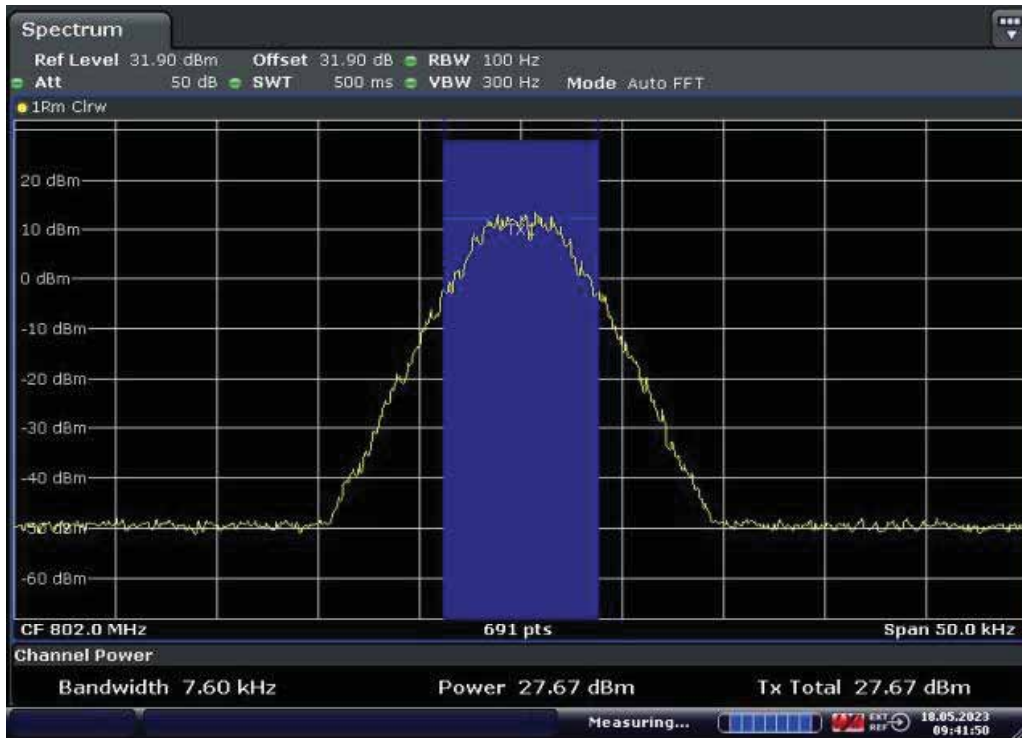
Middle Frequency: 772.0MHz, Output occupied BW (with the input signal amplitude set 3 dB above the AGC threshold)

11.15.2.3.1.3.2. Uplink



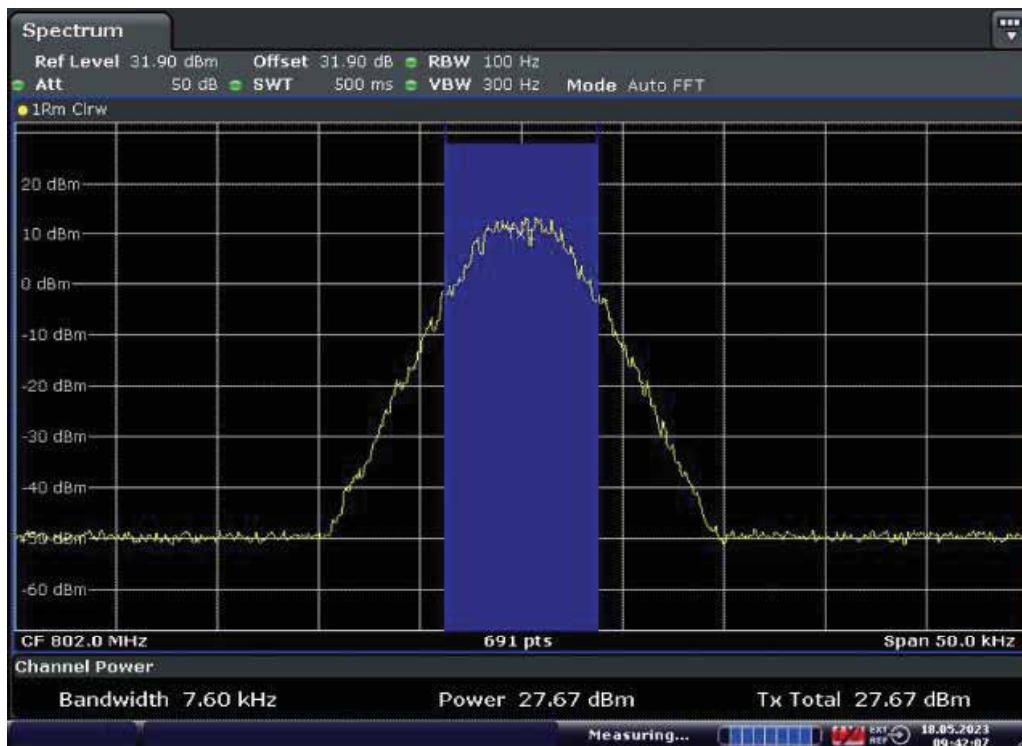
Date: 17.MAY.2023 14:58:45

Middle Frequency: 802.0MHz MHz, Input occupied BW



Date: 18.MAY.2023 09:41:50

Middle Frequency: 802.0MHz, Output occupied BW(AGC)

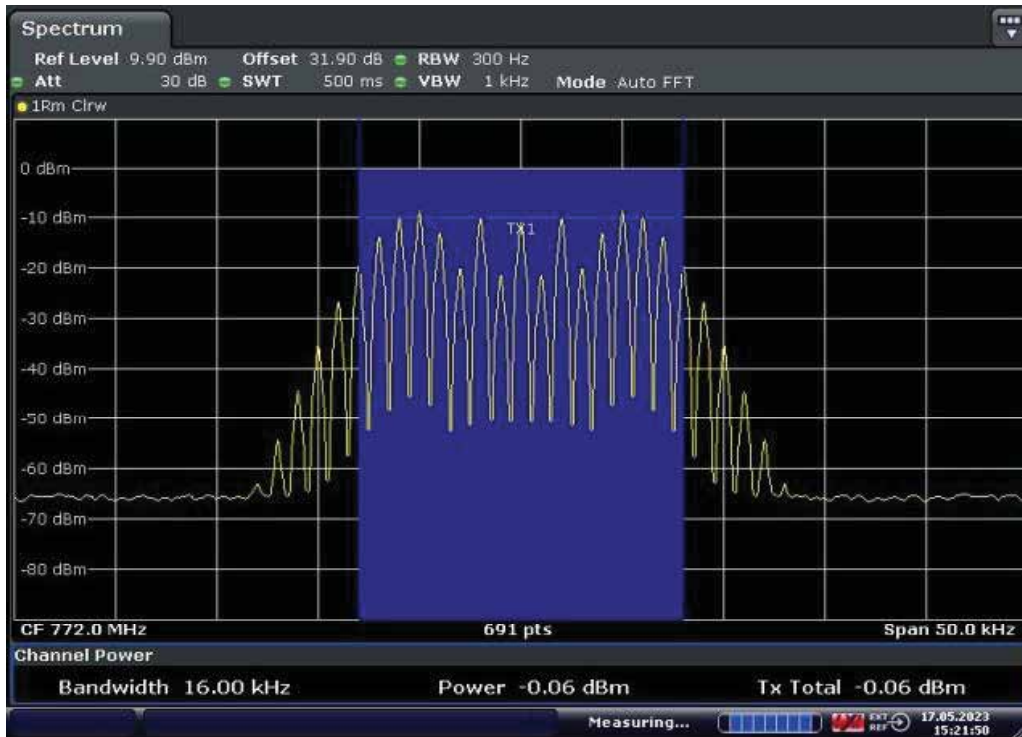


Date: 18.MAY.2023 09:42:07

Middle Frequency: 802.0MHz, Output occupied BW (with the input signal amplitude set 3 dB above the AGC threshold)

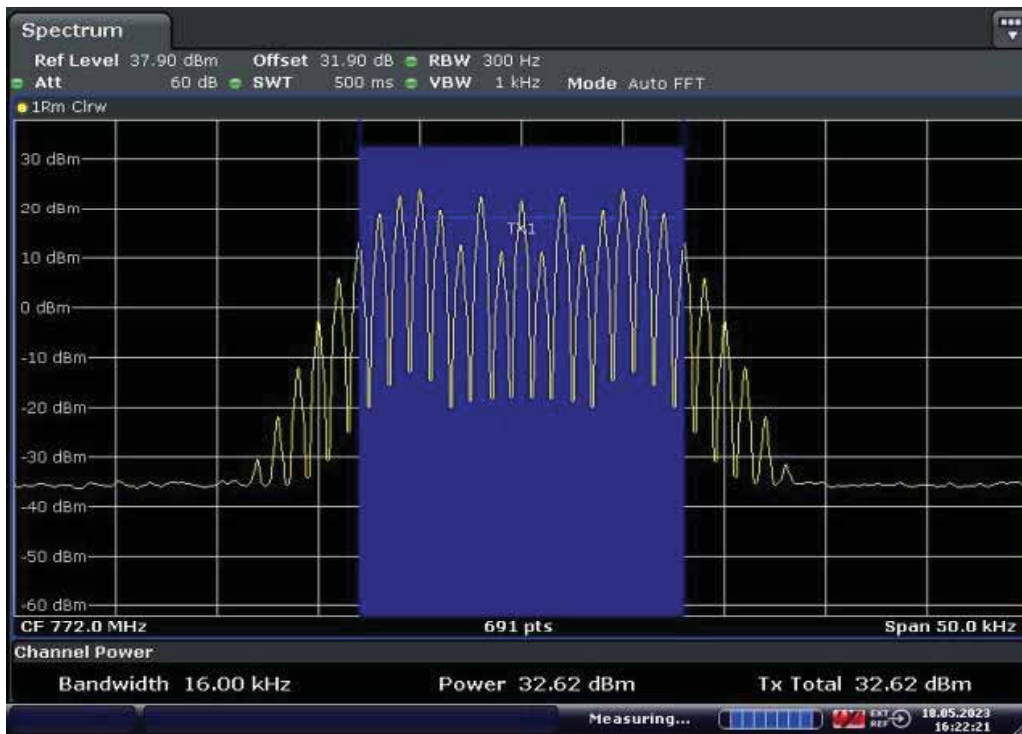
11.15.2.3.1.4. Analog FM

11.15.2.3.1.4.1. Downlink



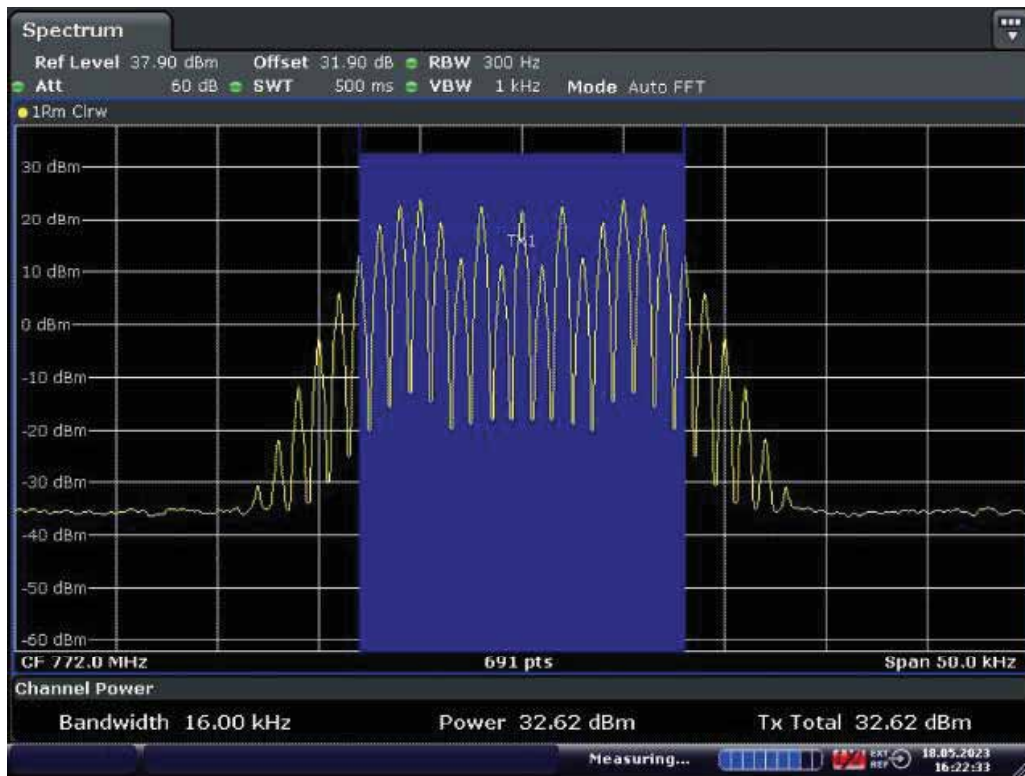
Date: 17.MAY.2023 15:21:51

Middle Frequency: 772.0MHz, Input occupied BW



Date: 18.MAY.2023 16:22:22

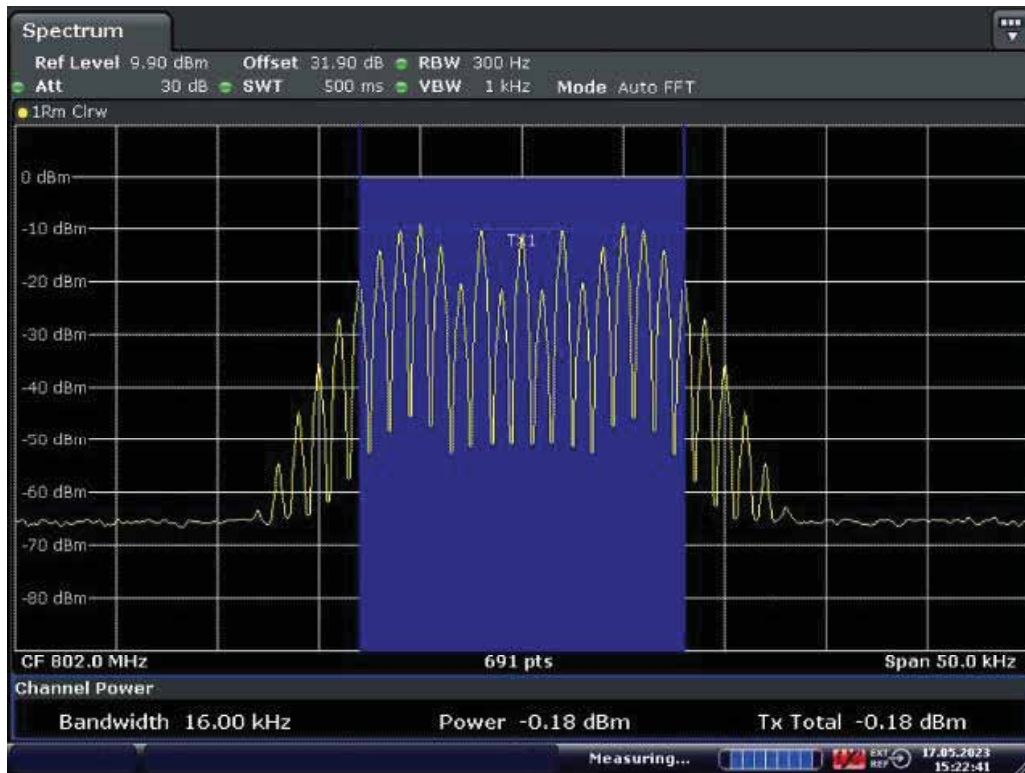
Middle Frequency: 772.0MHz, Output occupied BW(AGC)



Date: 18.MAY.2023 16:22:34

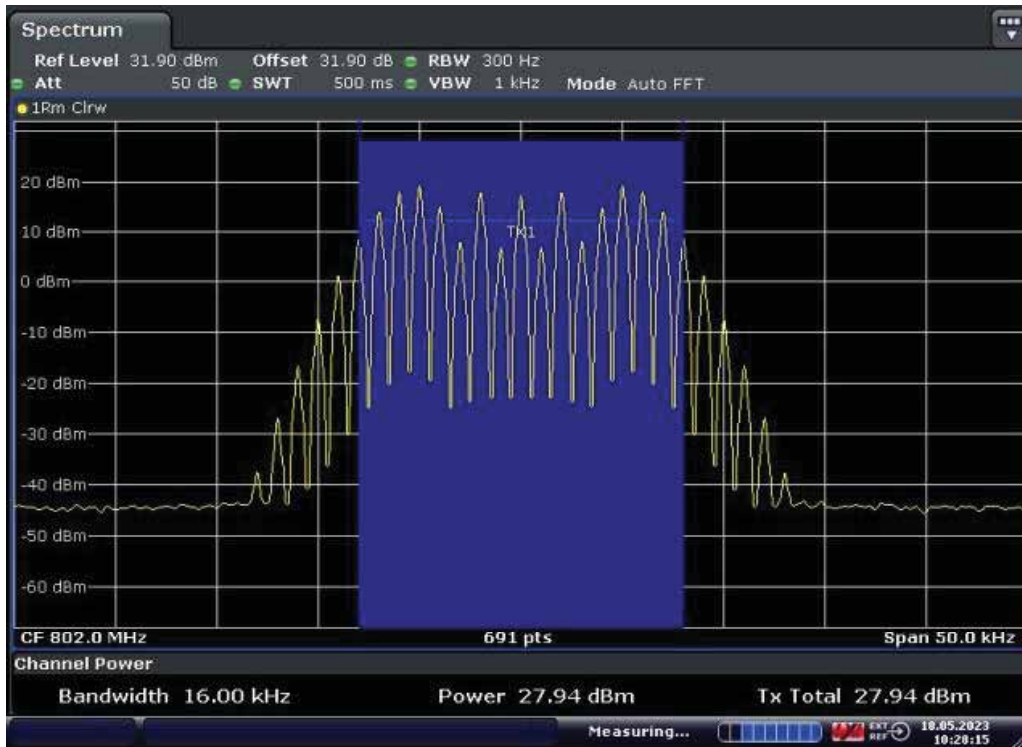
Middle Frequency: 772.0MHz, Output occupied BW (with the input signal amplitude set 3 dB above the AGC threshold)

11.15.2.3.1.4.2. Uplink



Date: 17.MAY.2023 15:22:41

Middle Frequency: 802.0MHz MHz, Input occupied BW



Date: 18.MAY.2023 10:28:15

Middle Frequency: 802.0MHz, Output occupied BW(AGC)

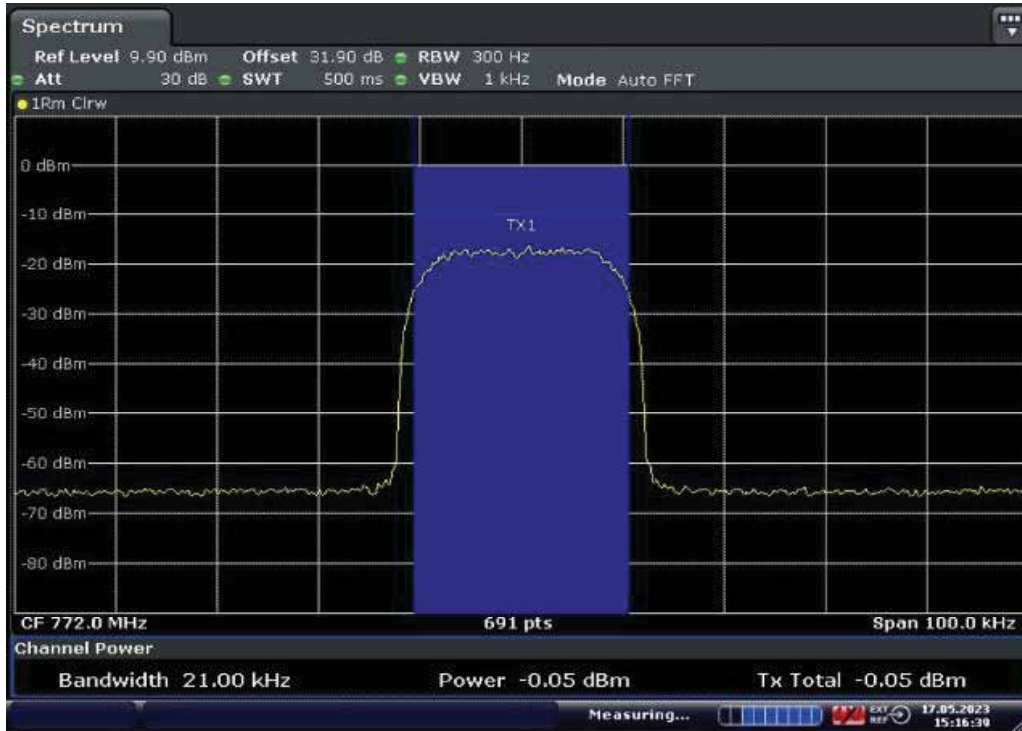


Date: 18.MAY.2023 10:28:38

Middle Frequency: 802.0MHz, Output occupied BW (with the input signal amplitude set 3 dB above the AGC threshold)

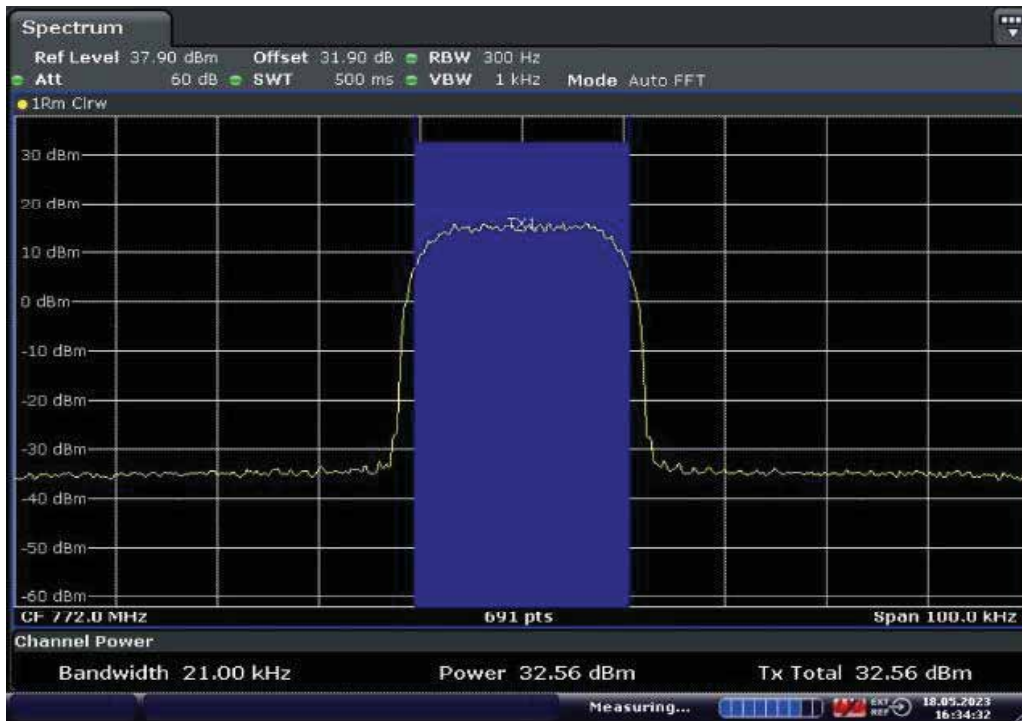
11.15.2.3.1.5. Tetra

11.15.2.3.1.5.1. Downlink



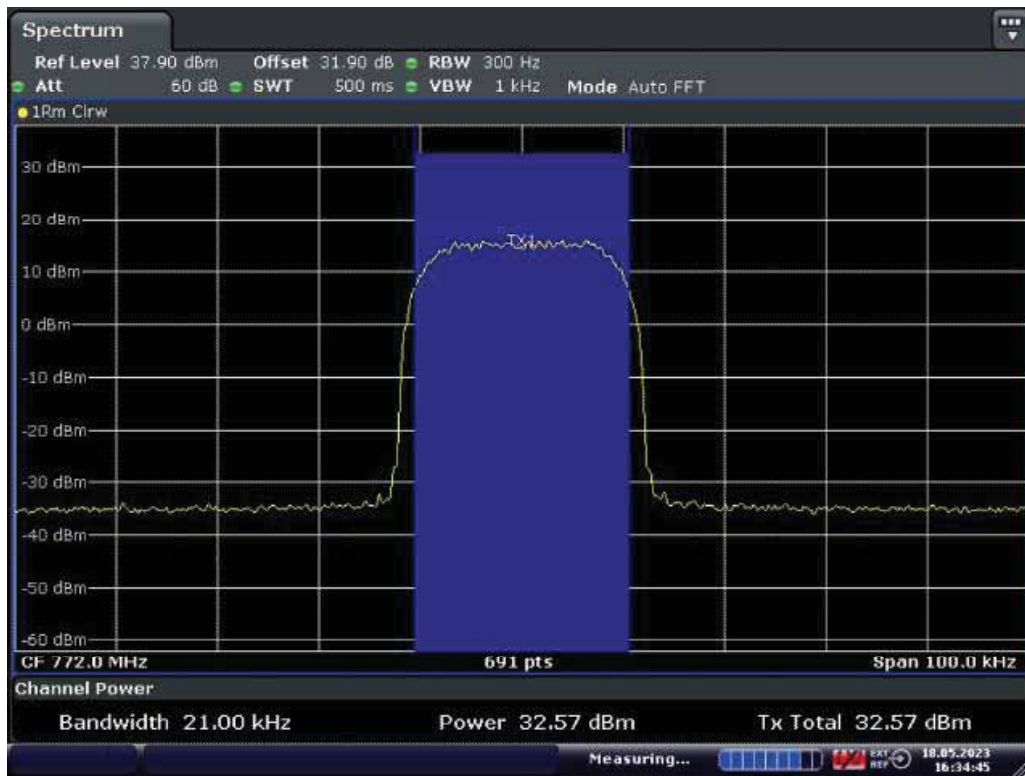
Date: 17.MAY.2023 15:16:39

Middle Frequency: 772.0MHz, Input occupied BW



Date: 18.MAY.2023 16:34:32

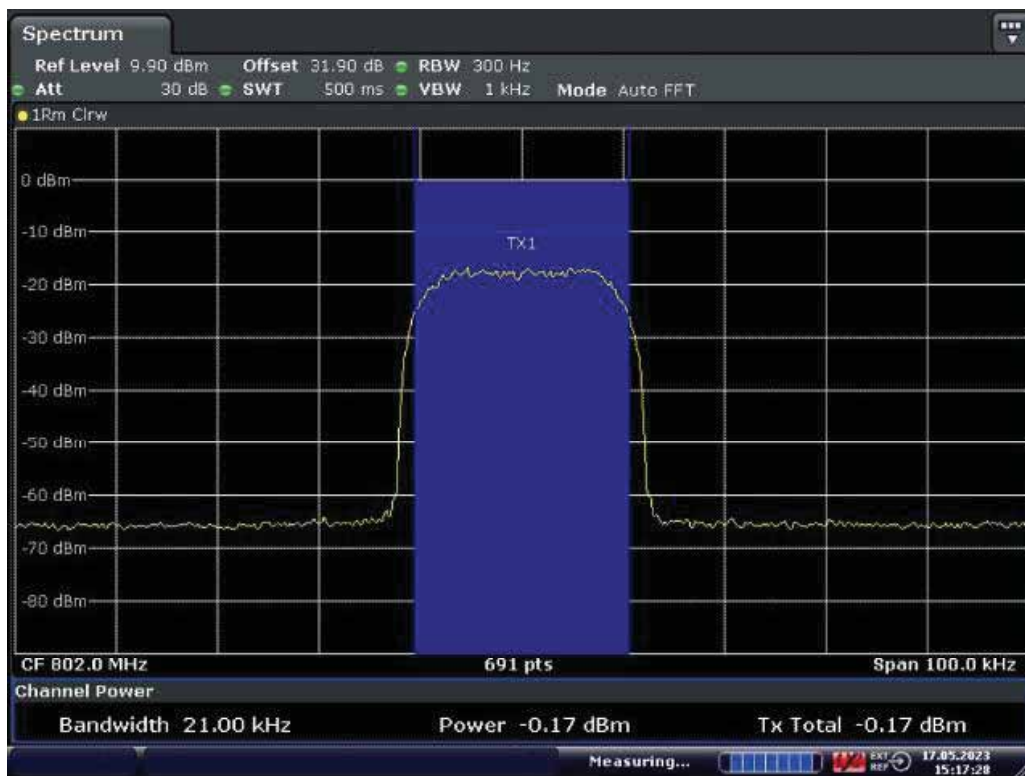
Middle Frequency: 772.0MHz, Output occupied BW(AGC)



Date: 18.MAY.2023 16:34:45

Middle Frequency: 772.0MHz, Output occupied BW (with the input signal amplitude set 3 dB above the AGC threshold)

11.15.2.3.1.5.2. Uplink



Date: 17.MAY.2023 15:17:29

Middle Frequency: 802.0MHz MHz, Input occupied BW