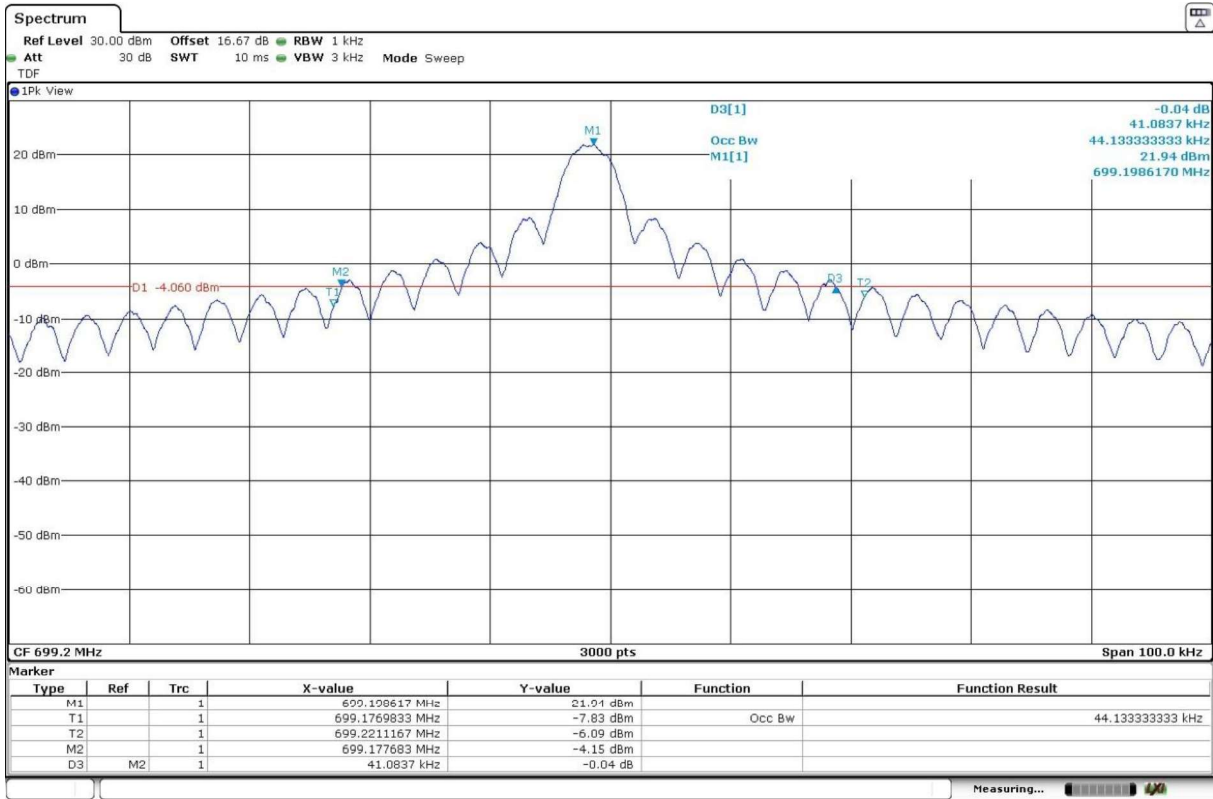
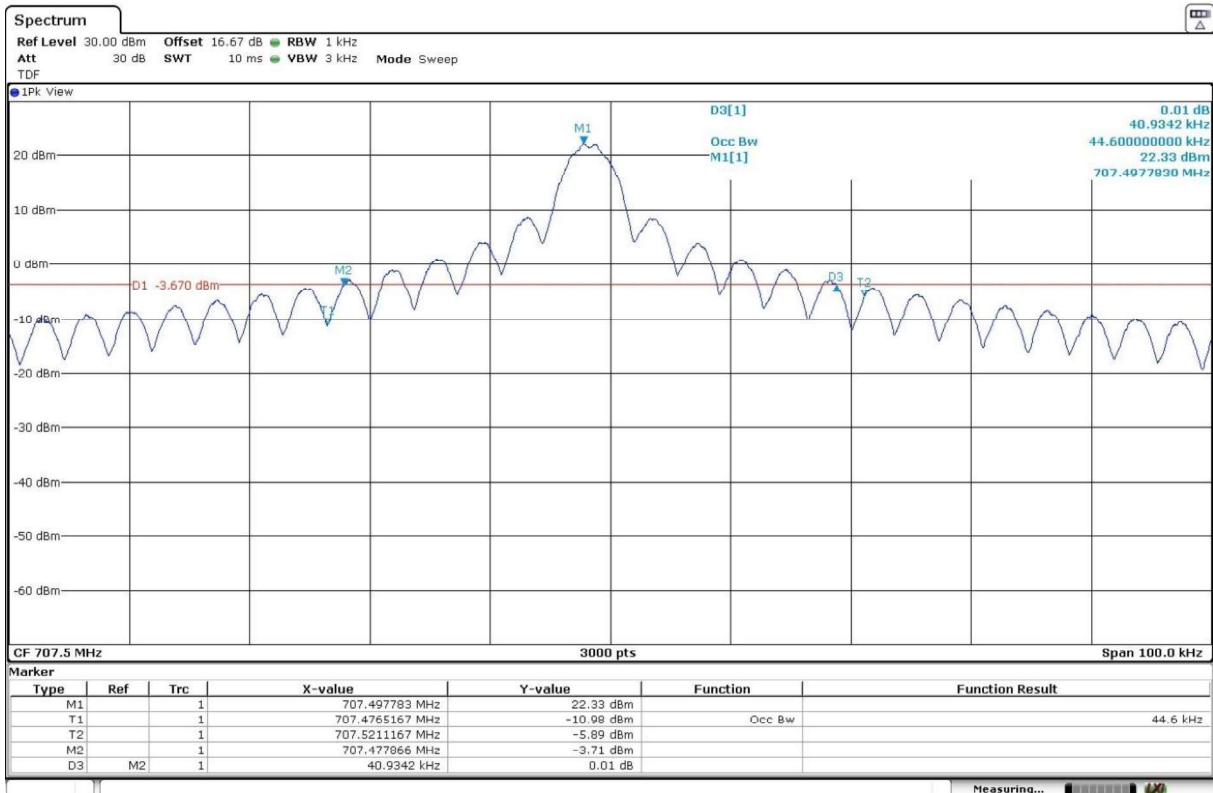


1 tone 3.75 kHz,  $\pi/4$  - QPSK modulation.

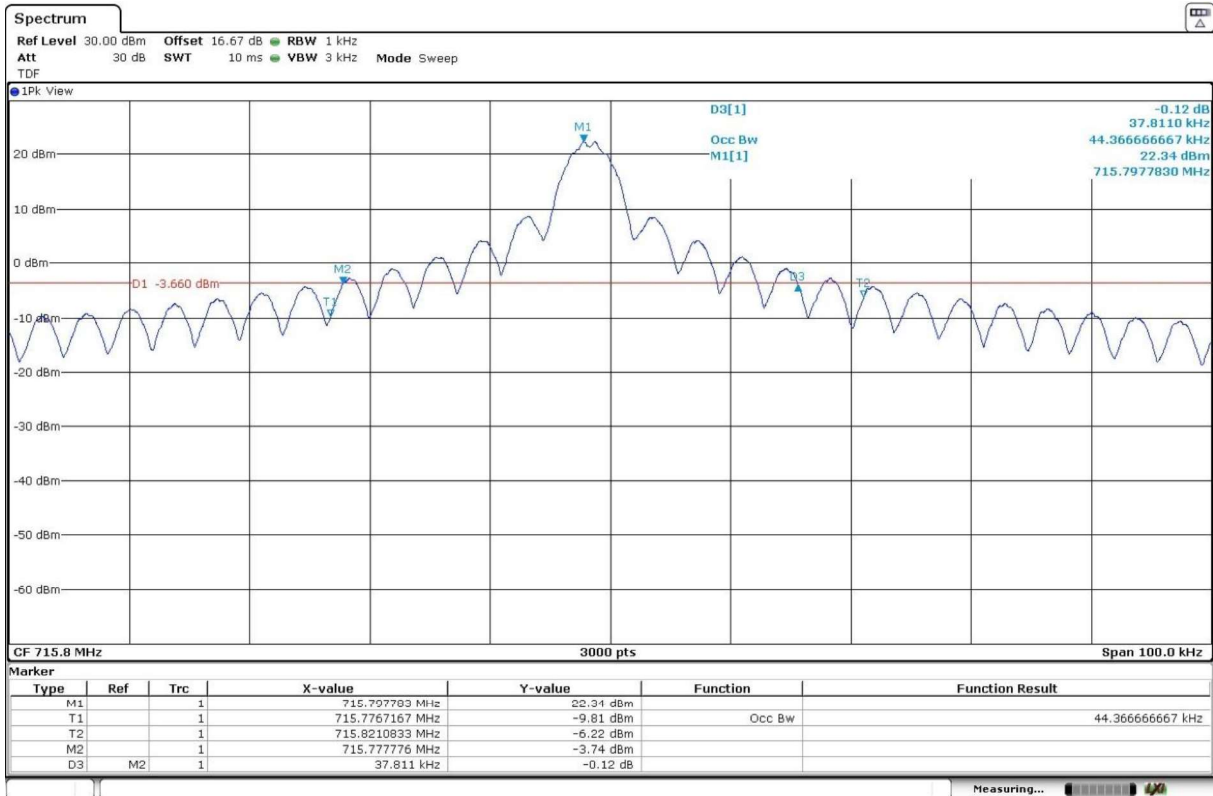
- Low Channel:



- Middle Channel:

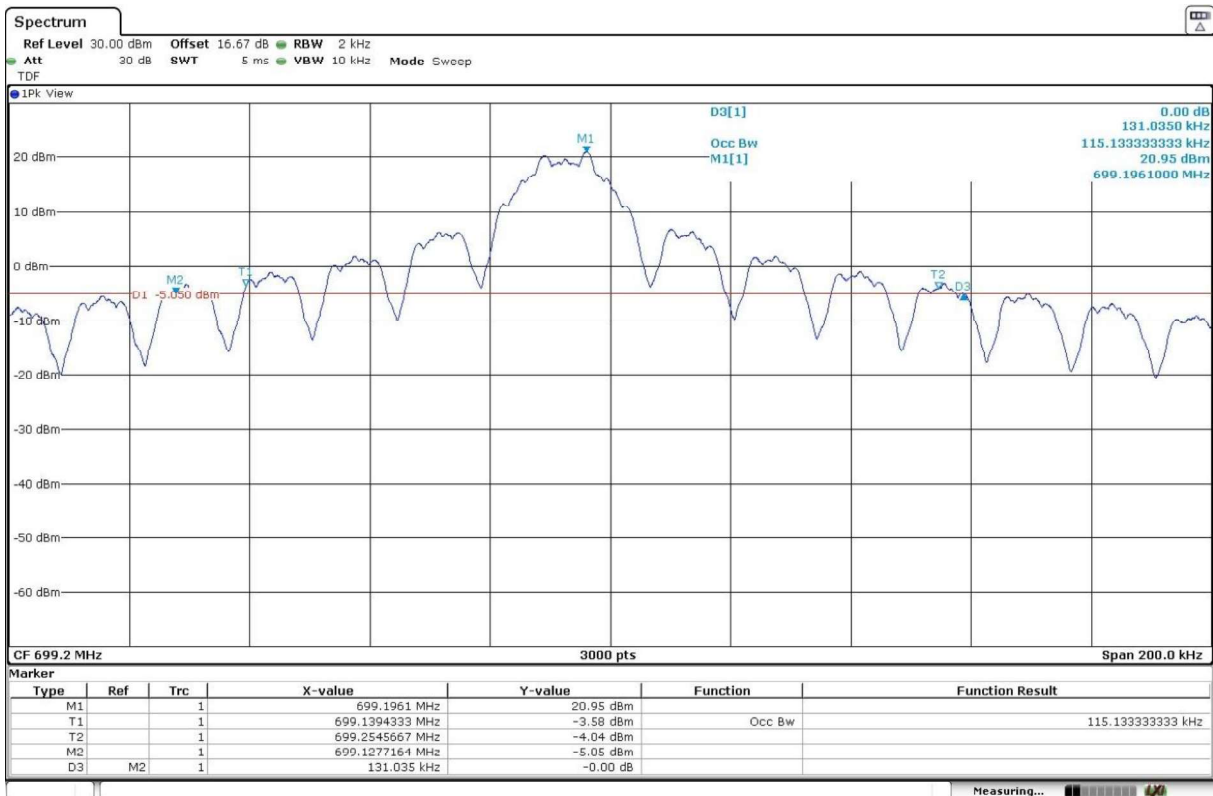


- High Channel:

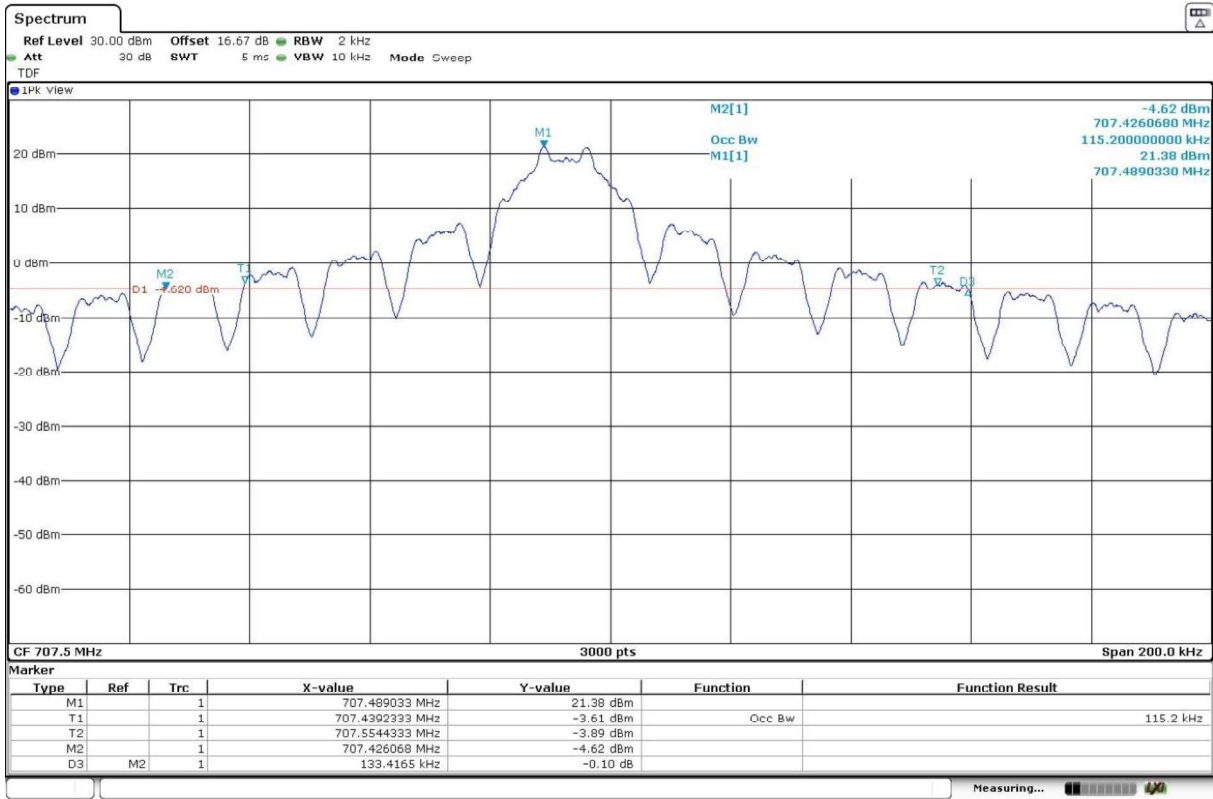


1 tone 15 kHz,  $\pi/2$  - BPSK modulation.

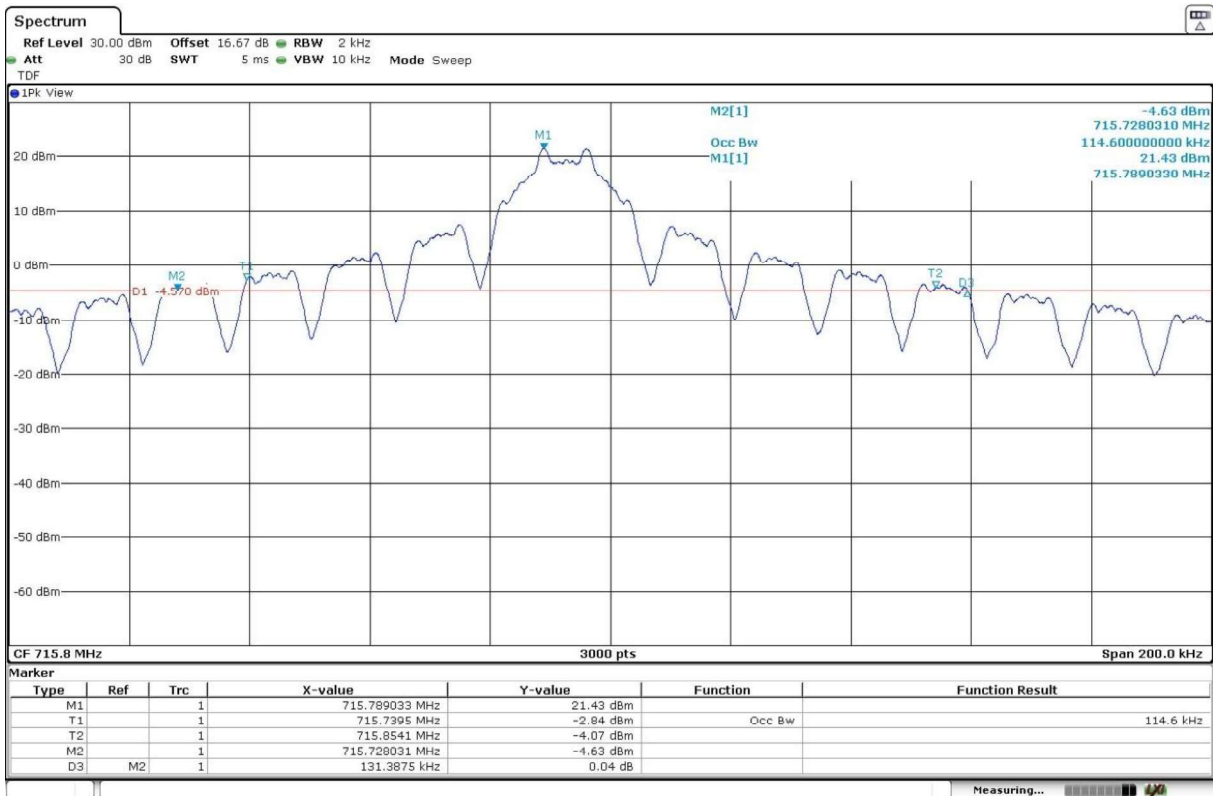
- Low Channel:



- Middle Channel:

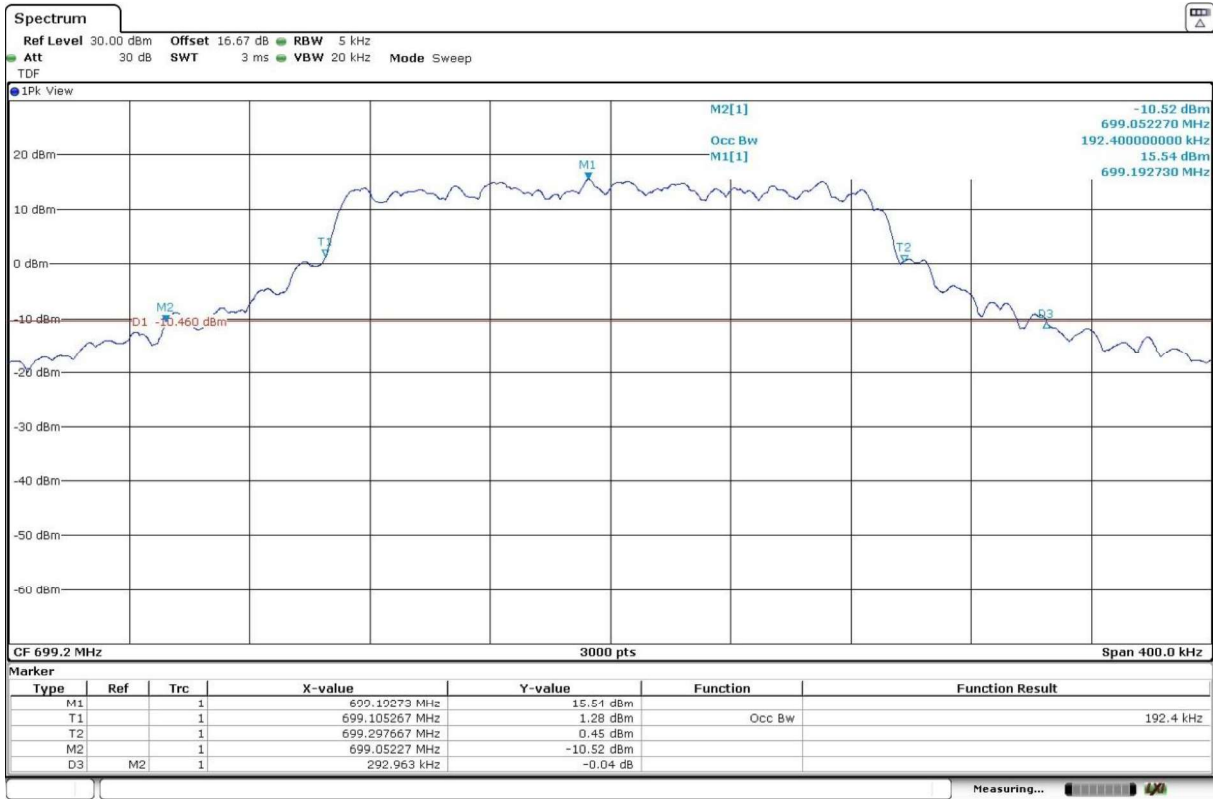


- High Channel:

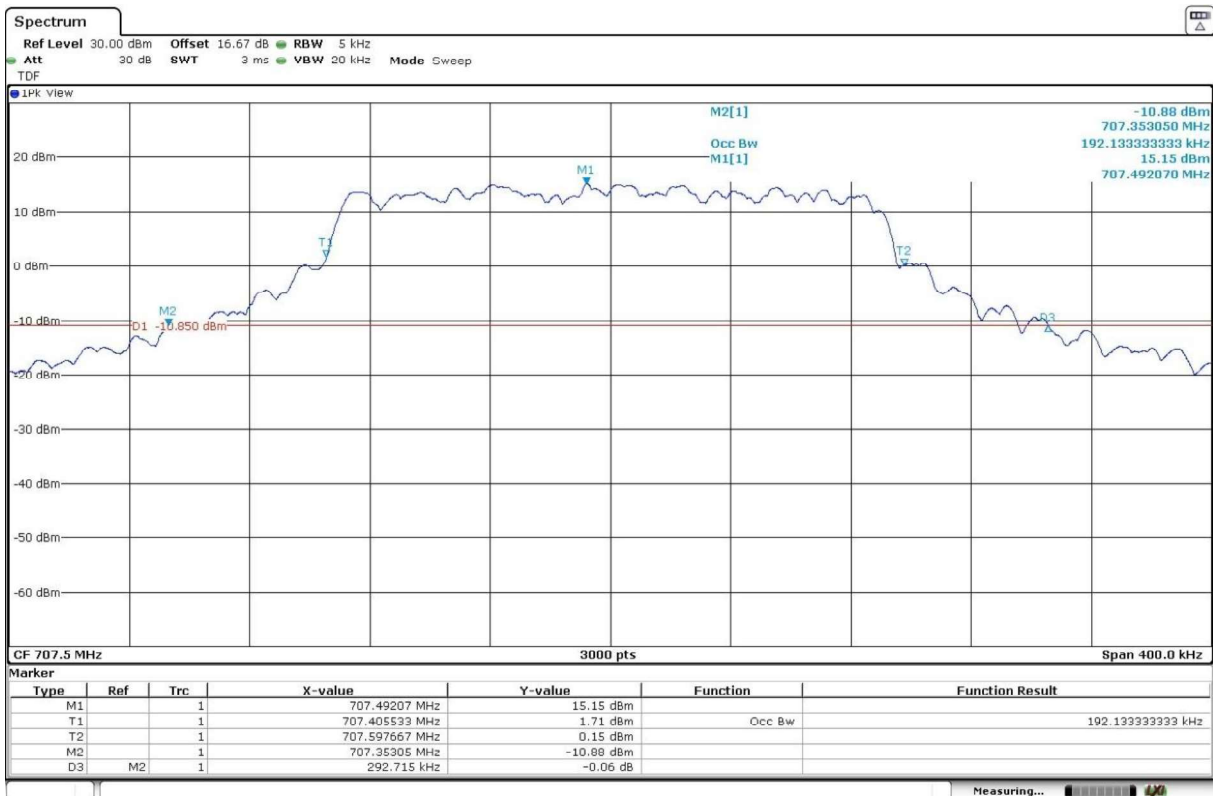


12 tones 15 kHz,  $\pi/4$  - QPSK modulation.

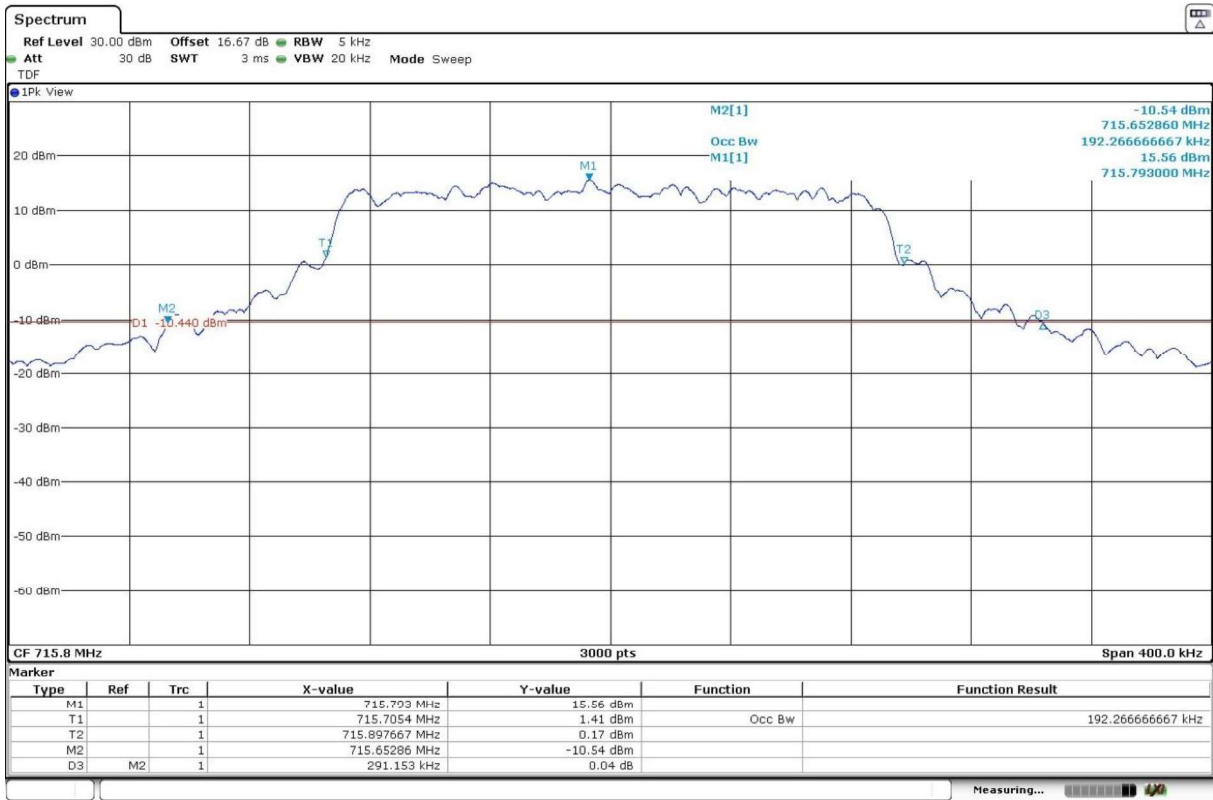
- Low Channel:



- Middle Channel:



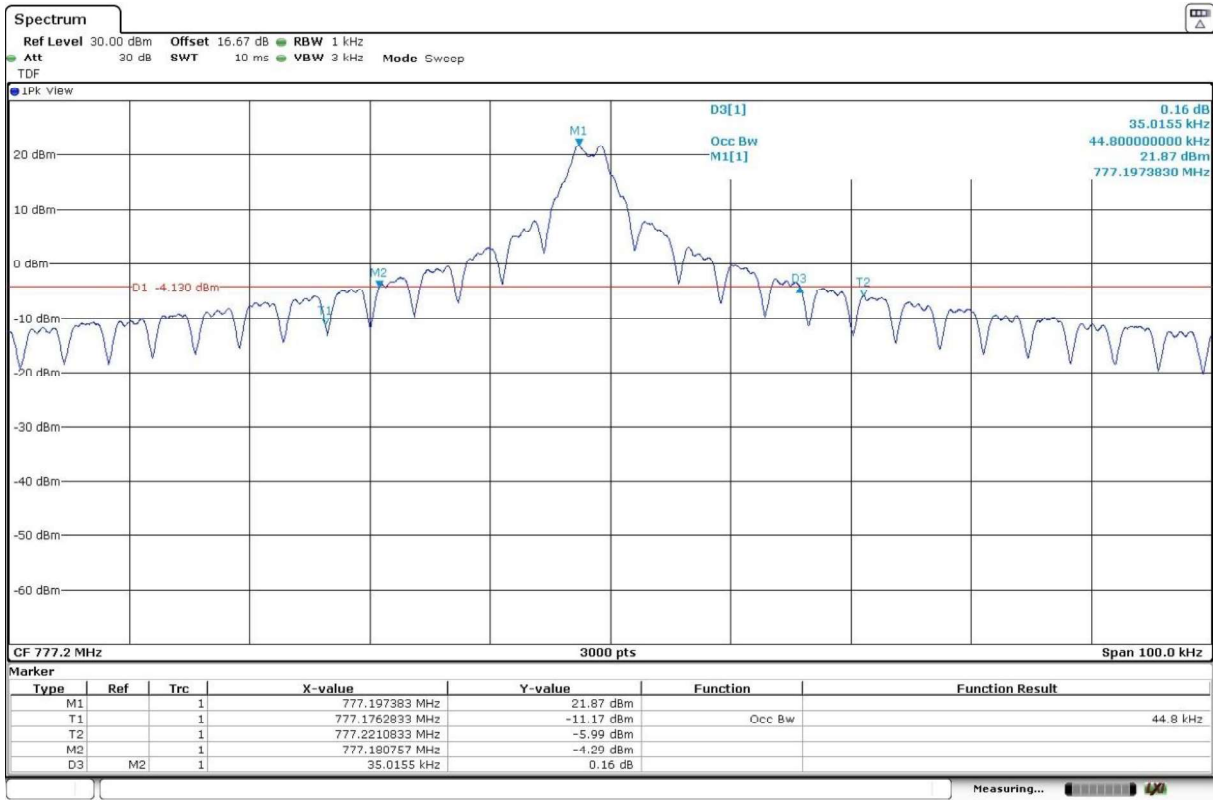
- High Channel:



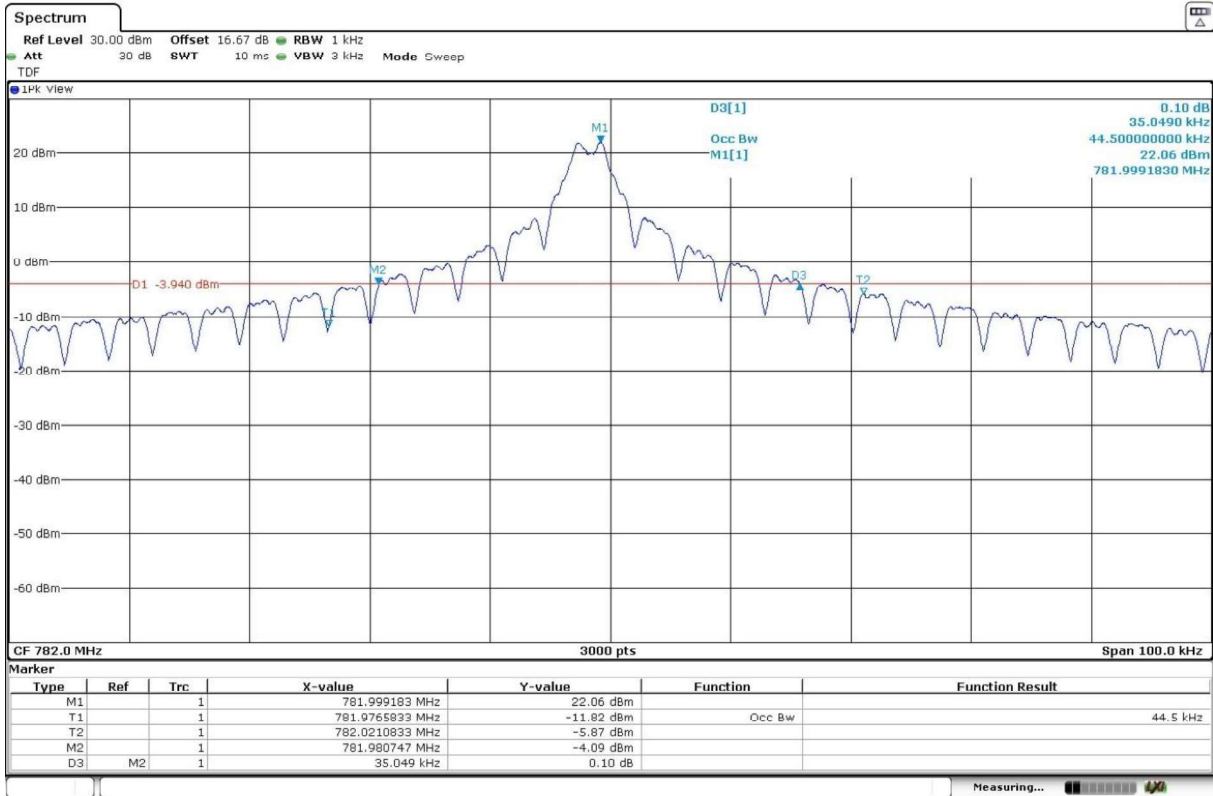
**NBloT Band 13.**

1 tone 3.75 kHz,  $\pi/2$  - BPSK modulation.

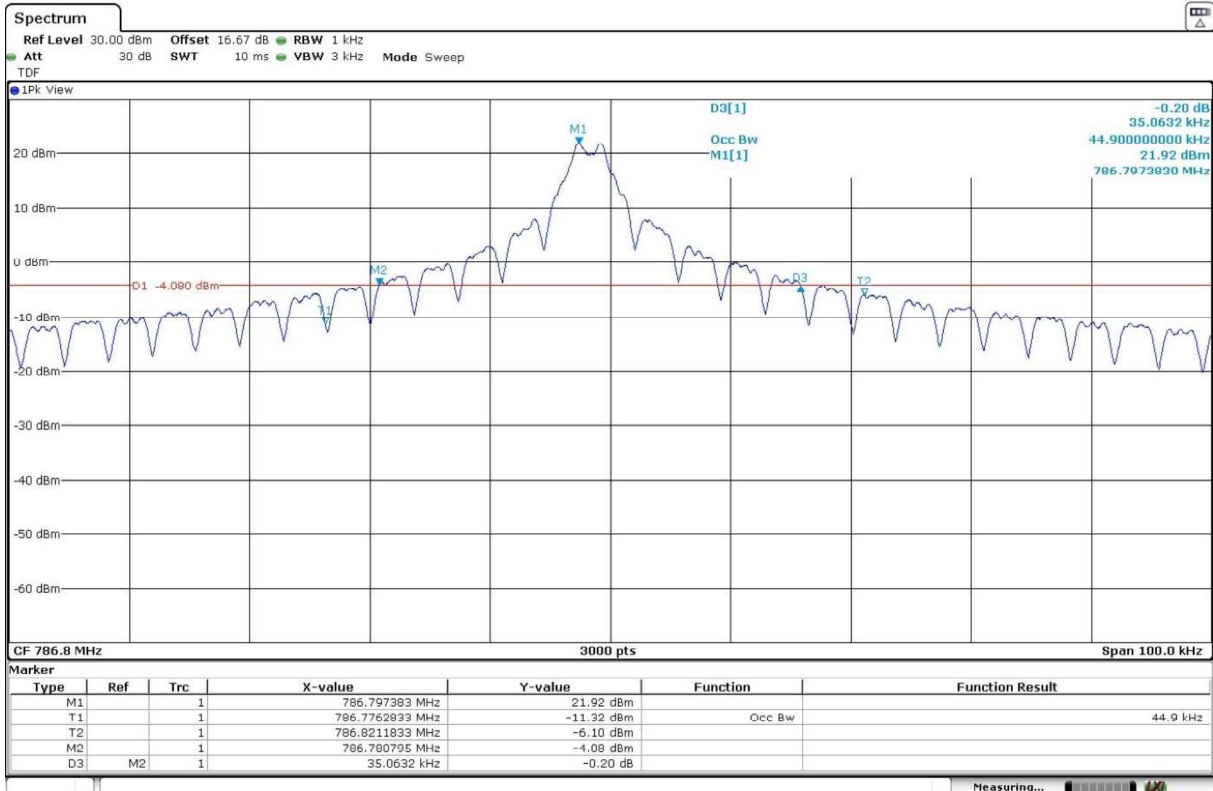
- Low Channel:



- Middle Channel:



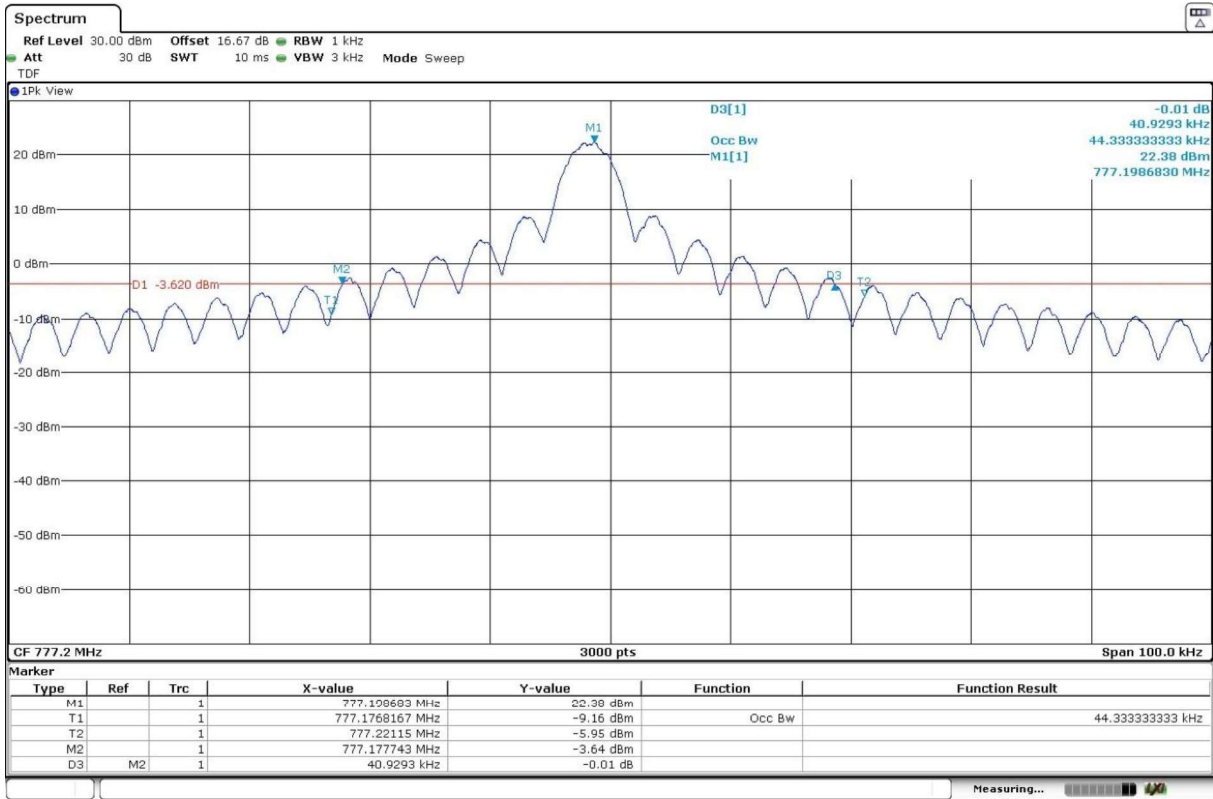
- High Channel:



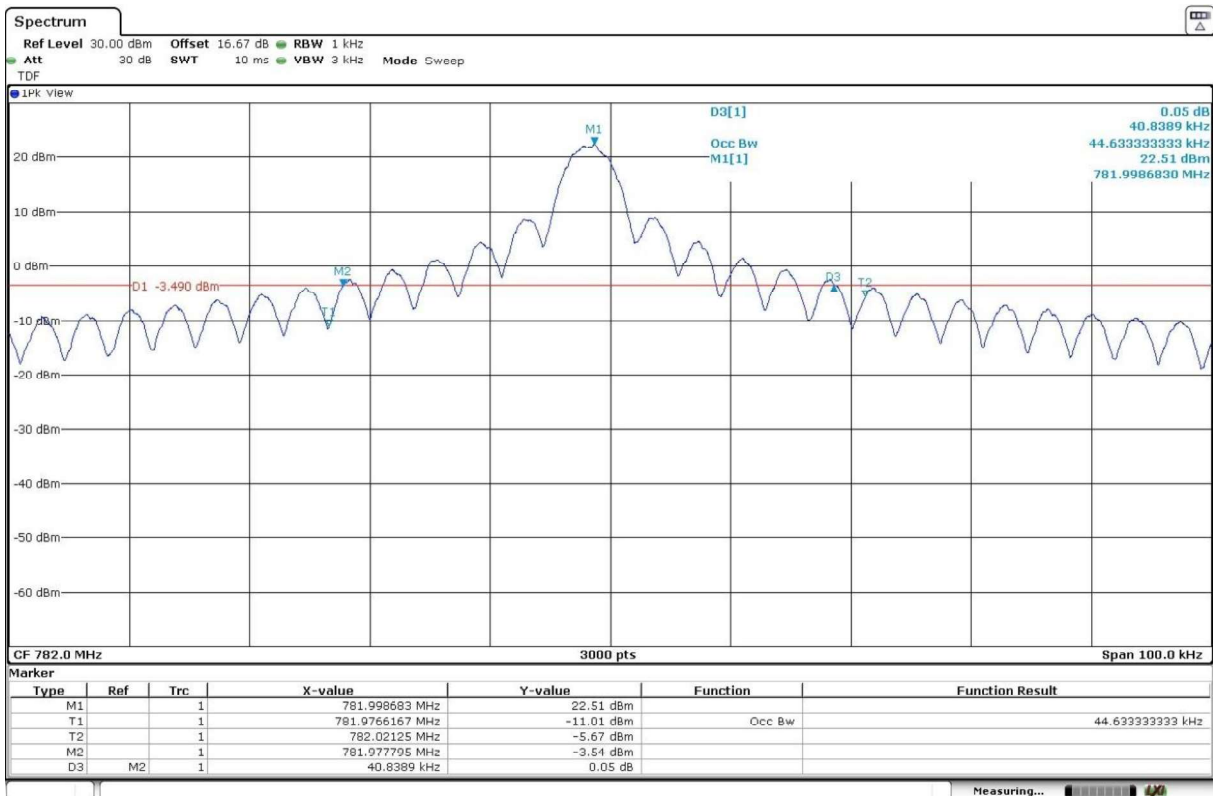


1 tone 3.75 kHz,  $\pi/4$  - QPSK modulation.

- Low Channel:

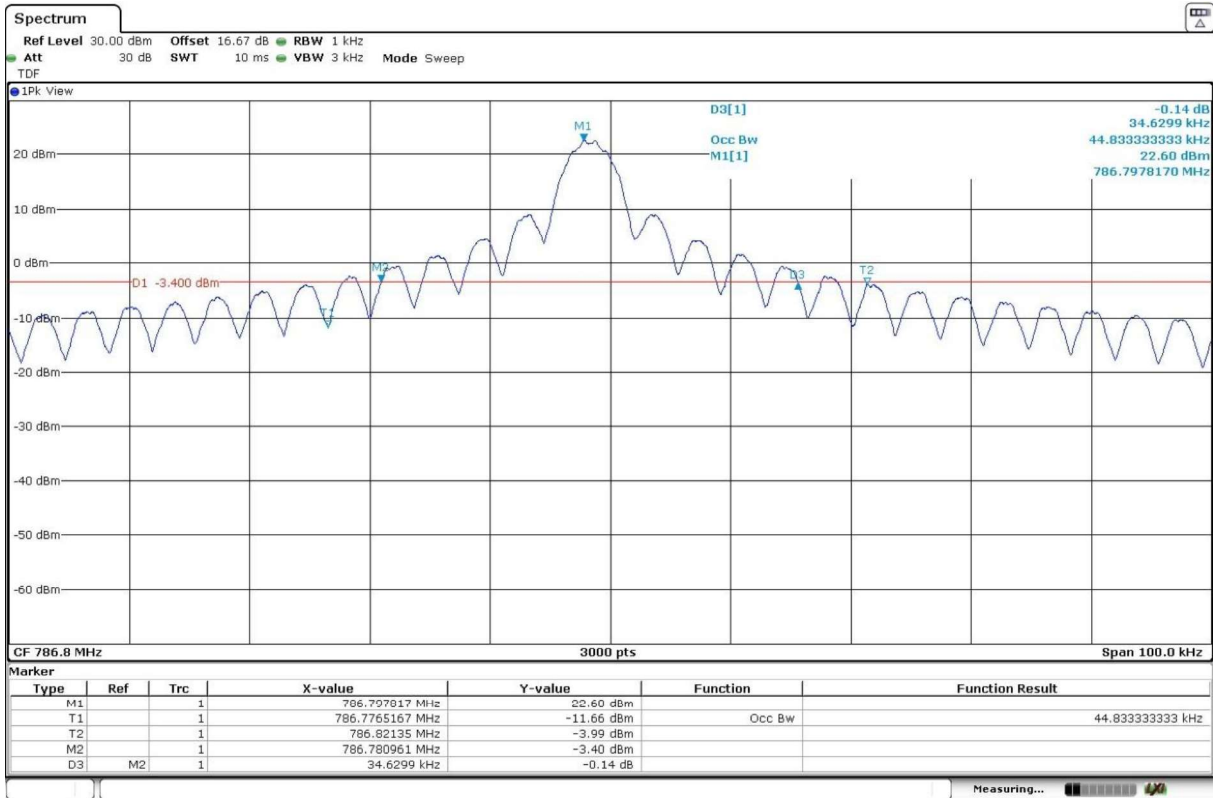


- Middle Channel:



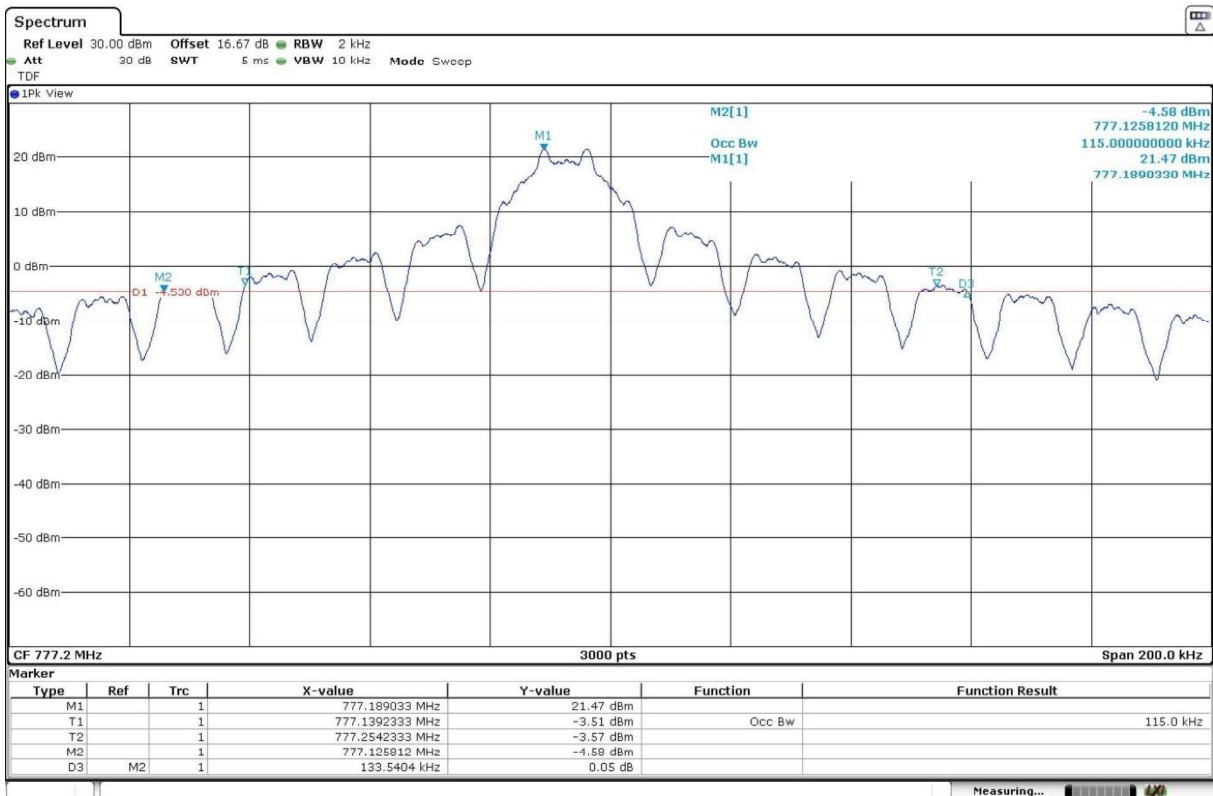


- High Channel:

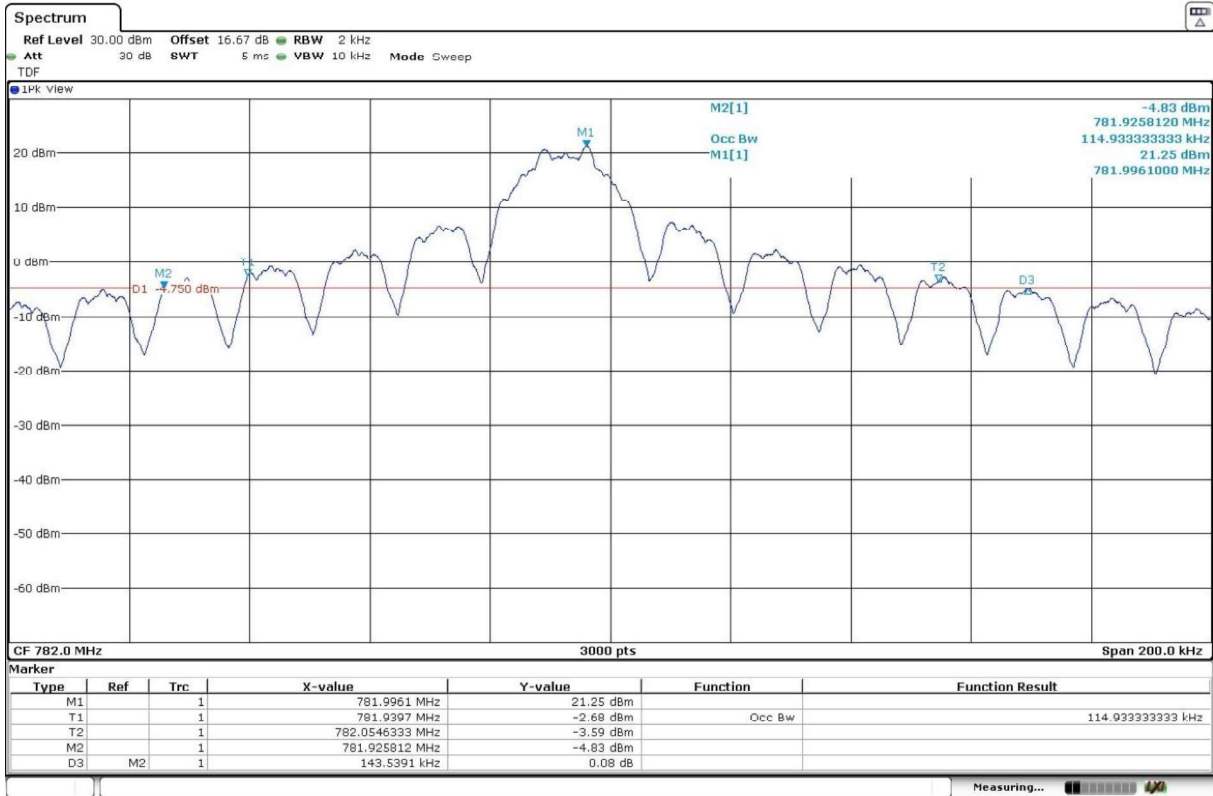


1 tone 15 kHz,  $\pi/2$  - BPSK modulation.

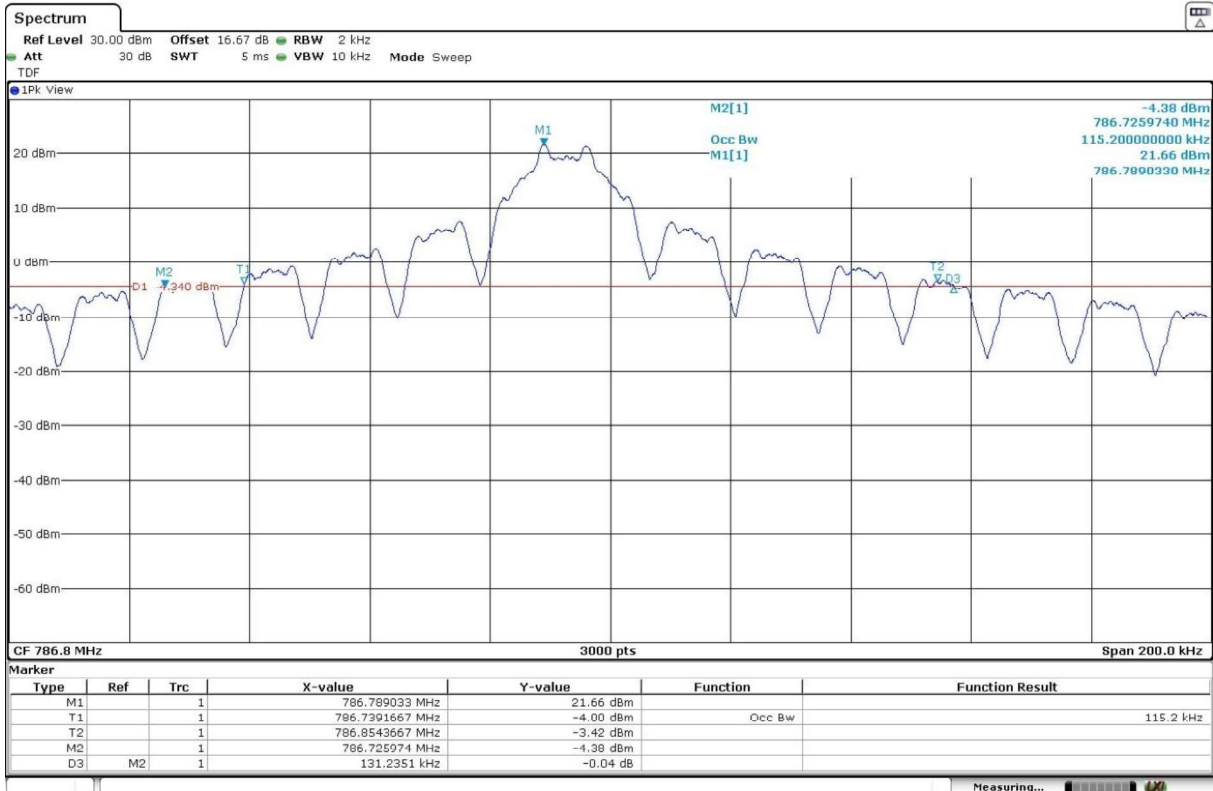
- Low Channel:



- Middle Channel:

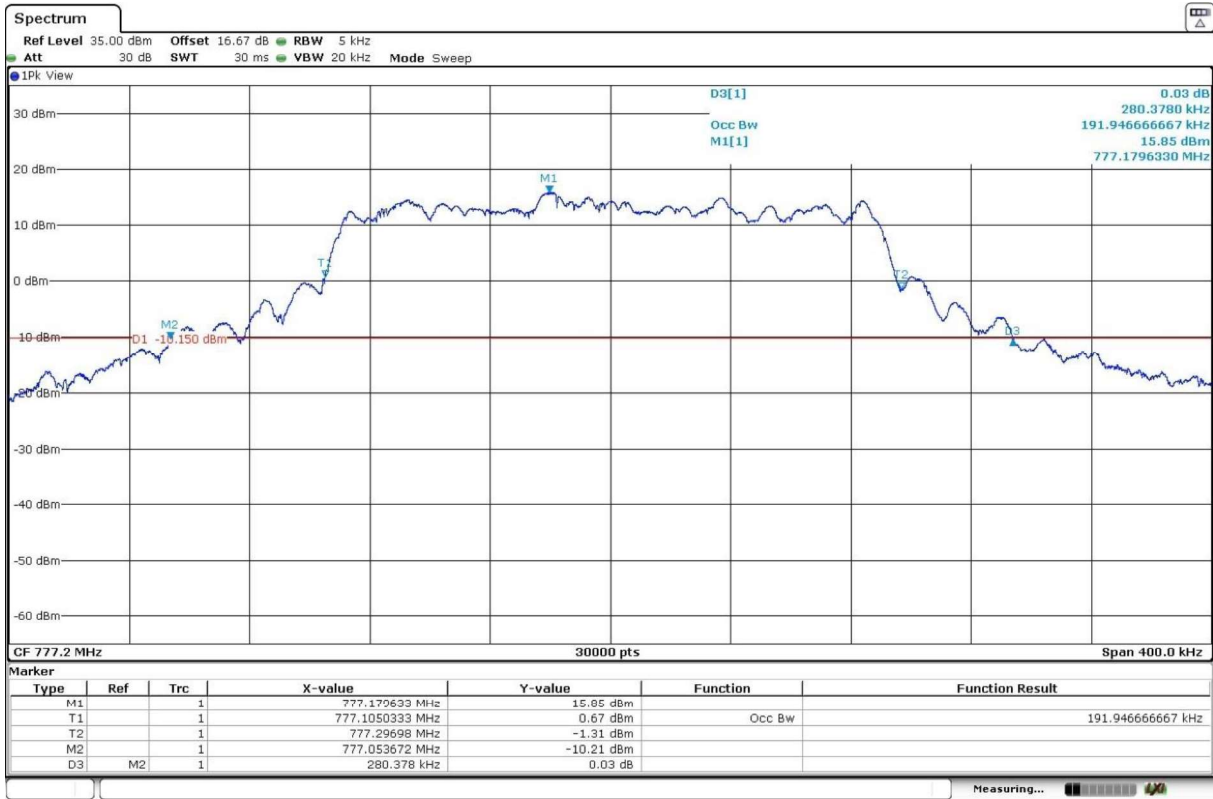


- High Channel:

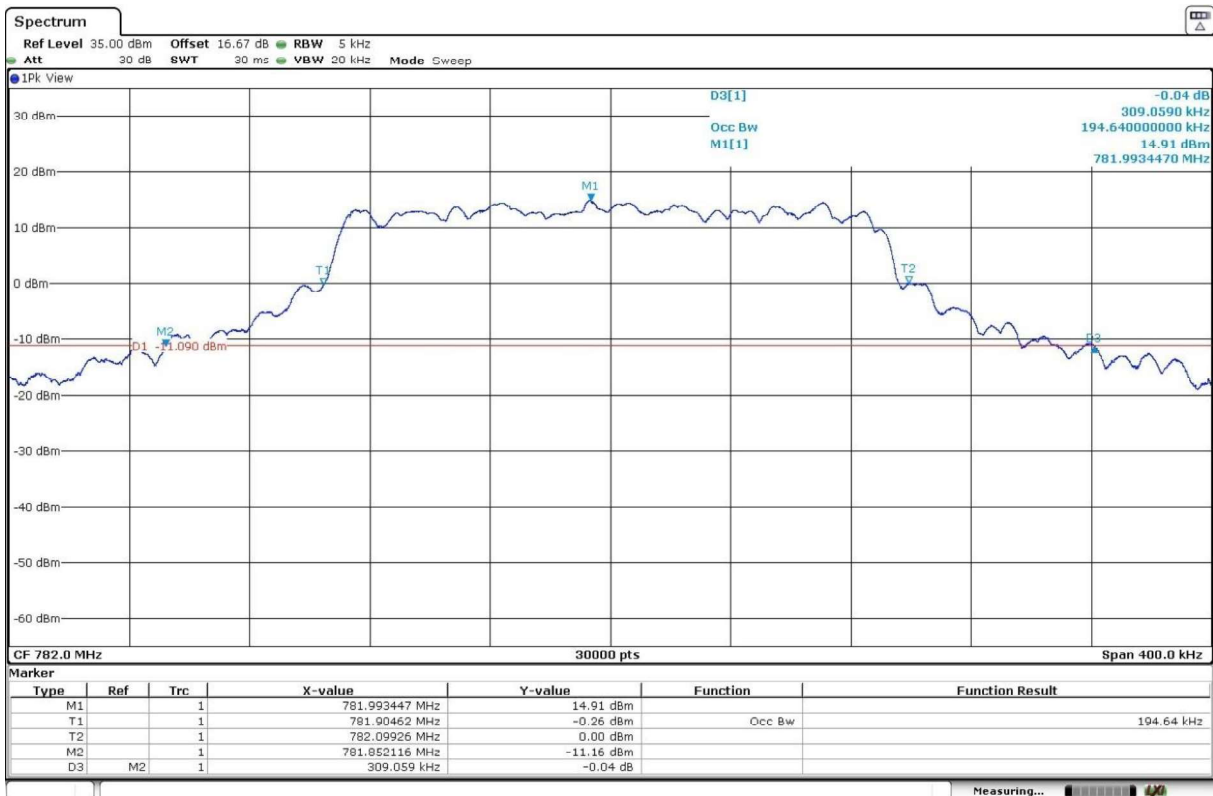


12 tones 15 kHz,  $\pi/4$  - QPSK modulation.

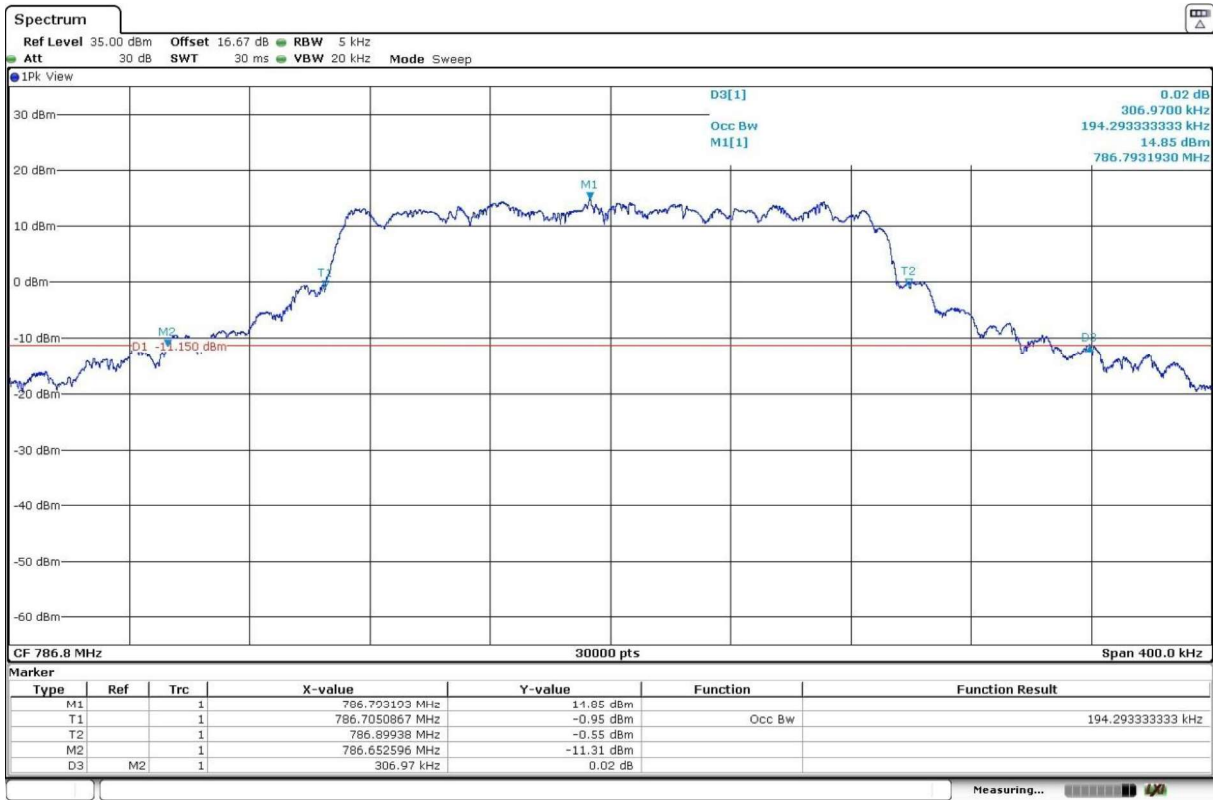
- Low Channel:



- Middle Channel:



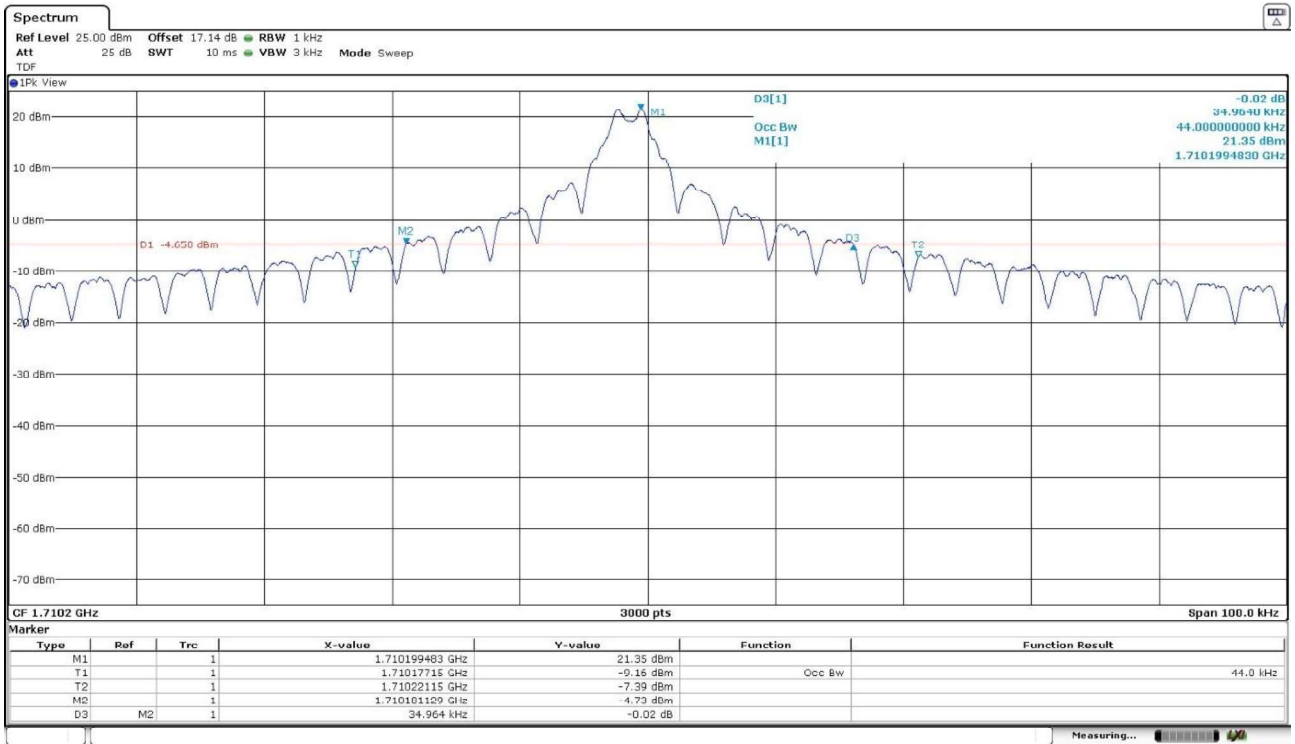
- High Channel:



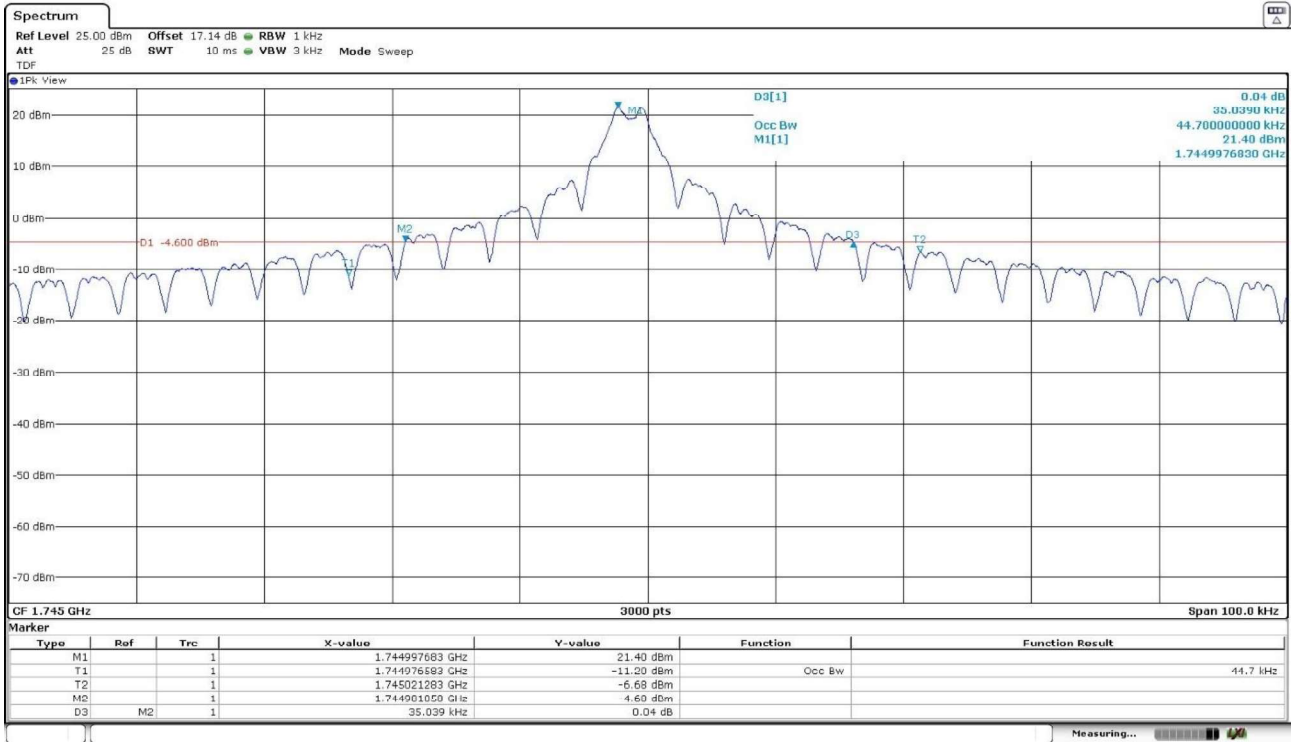
**NB IoT Band 66.**

1 tone 3.75 kHz,  $\pi/2$  - BPSK modulation.

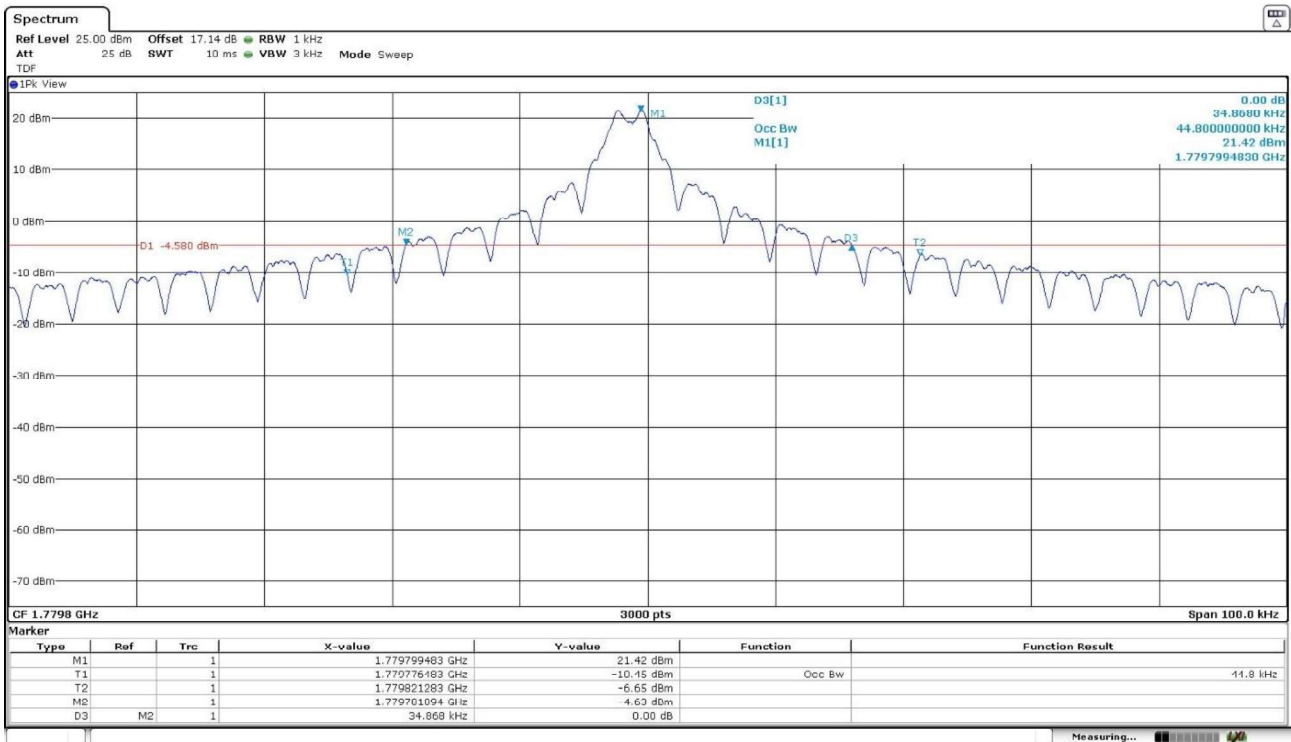
- Low Channel:



- Middle Channel:

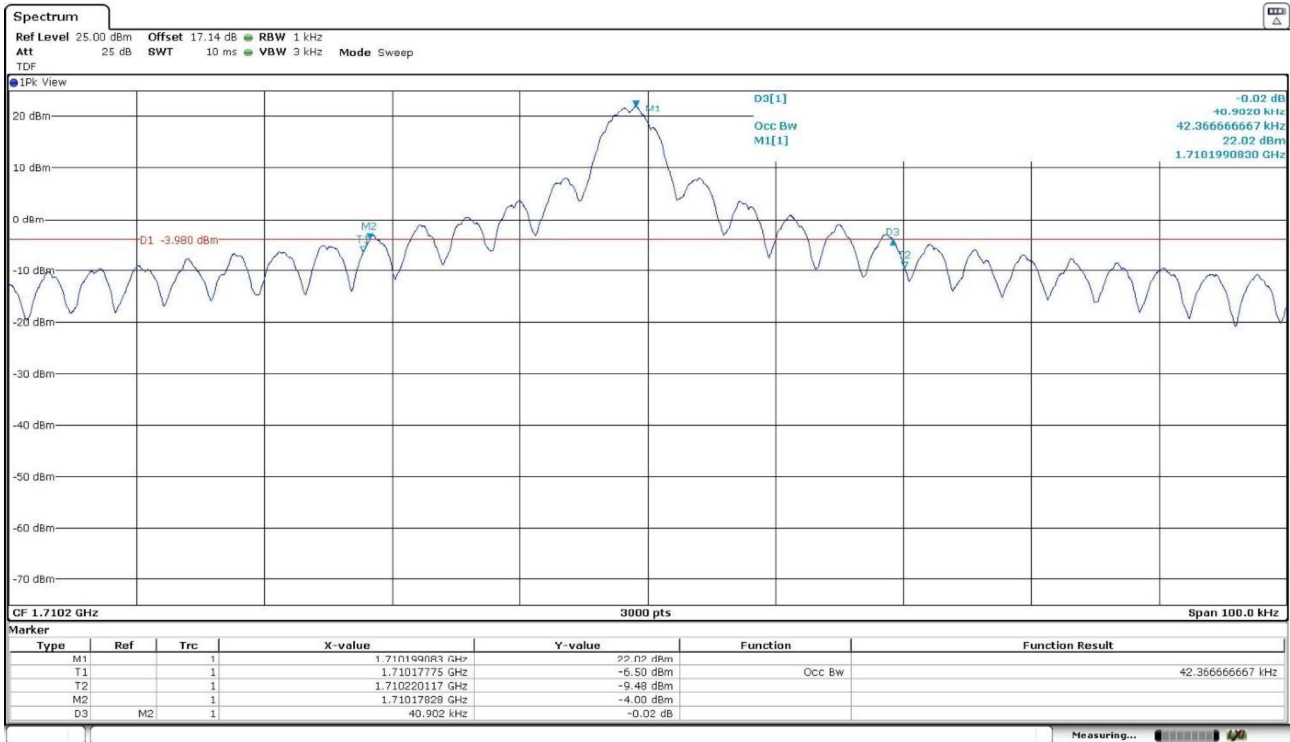


- High Channel:



1 tone 3.75 kHz,  $\pi/4$  - QPSK modulation.

- Low Channel:



- Middle Channel:

