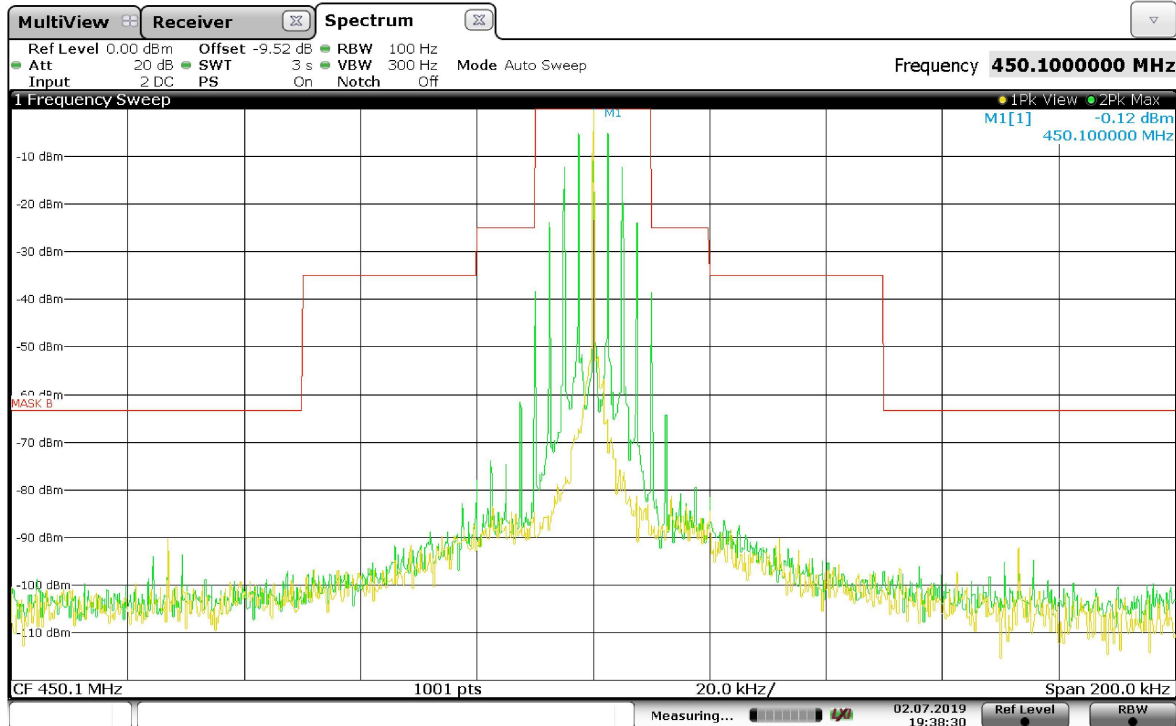


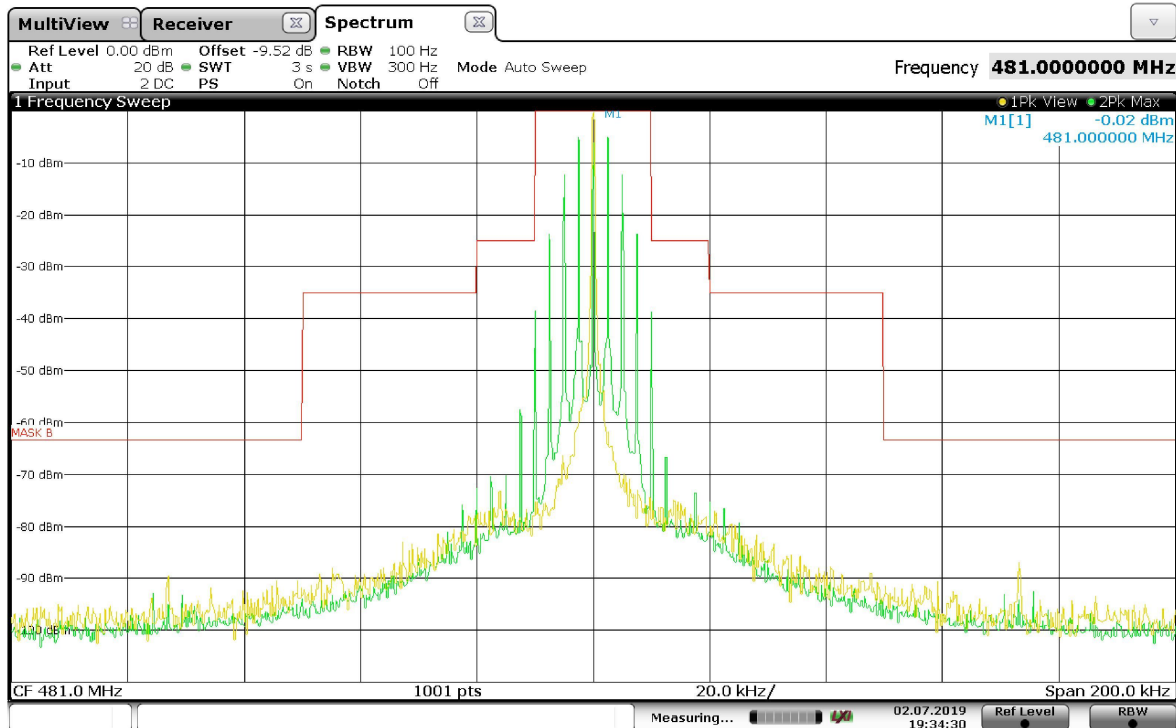
## Test data



19:38:30 02.07.2019

Channel LOW – FM modulation with 25 kHz channel bandwidth

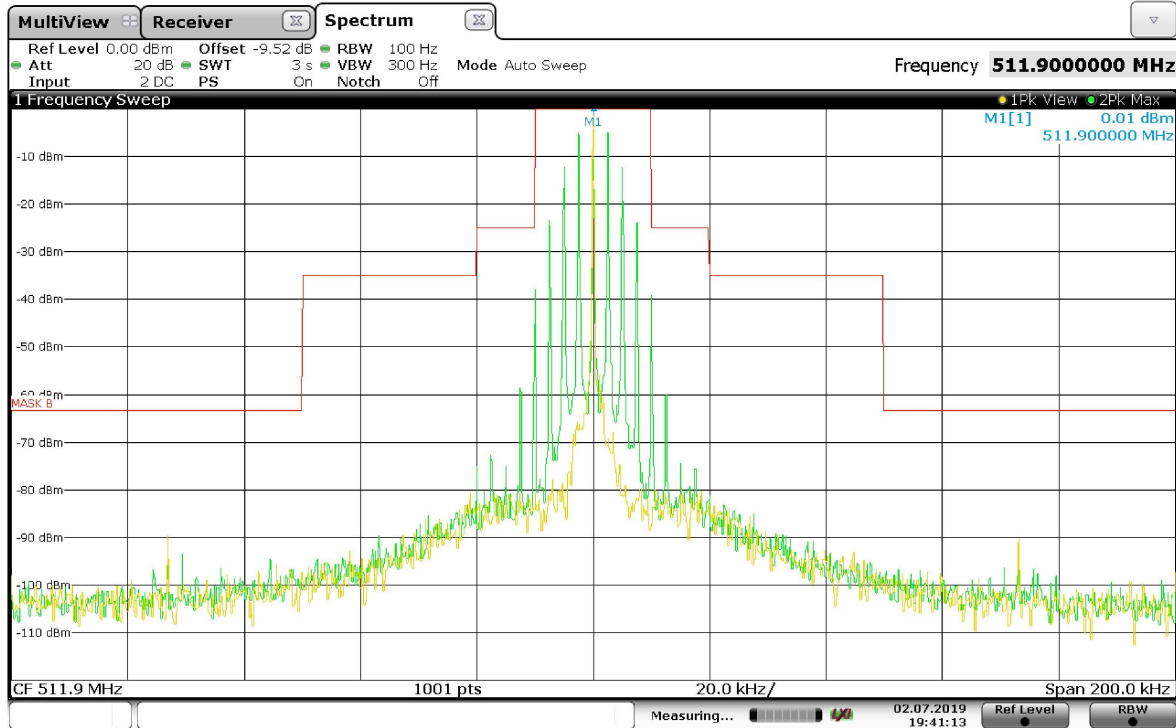
## Test data



19:34:31 02.07.2019

Channel MID – FM modulation with 25 kHz channel bandwidth

## Test data



19:41:13 02.07.2019

Channel HIGH – FM modulation with 25 kHz channel bandwidth

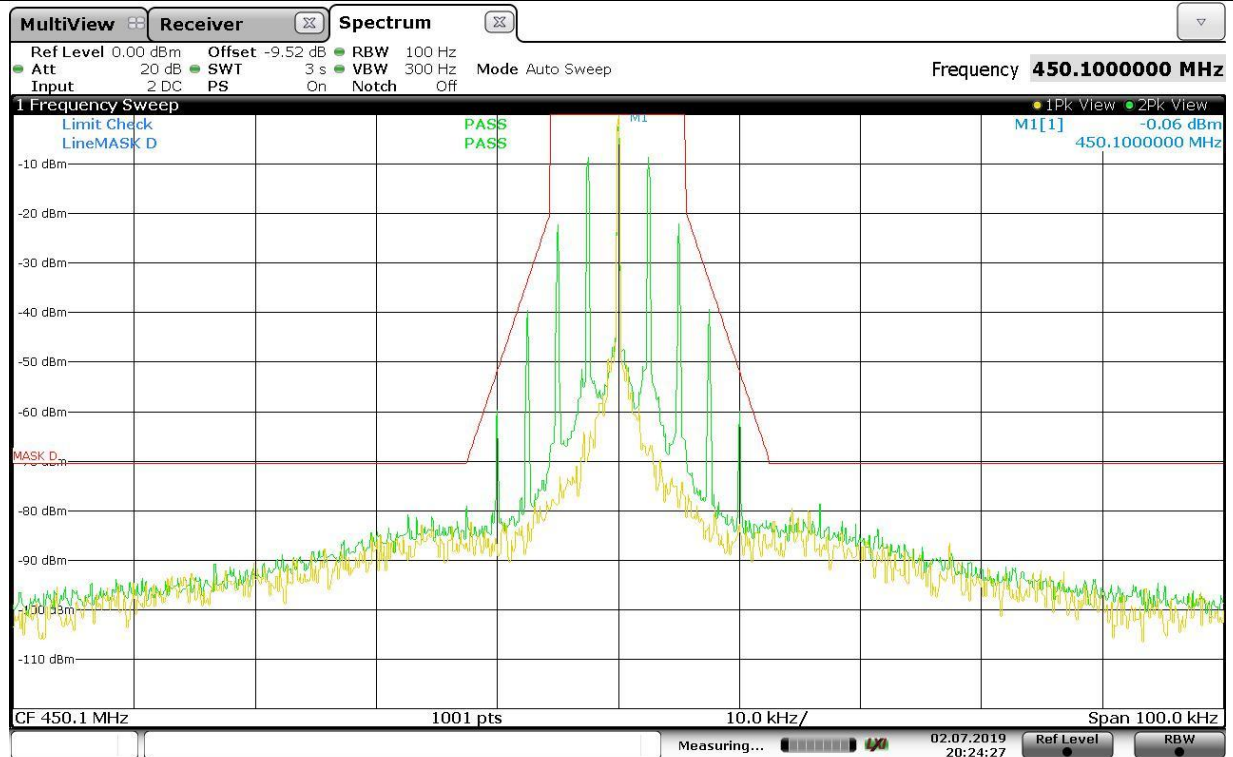


Appendix A: Test results

Report Number: 376484TRFWL

Specification: FCC 90

Test data

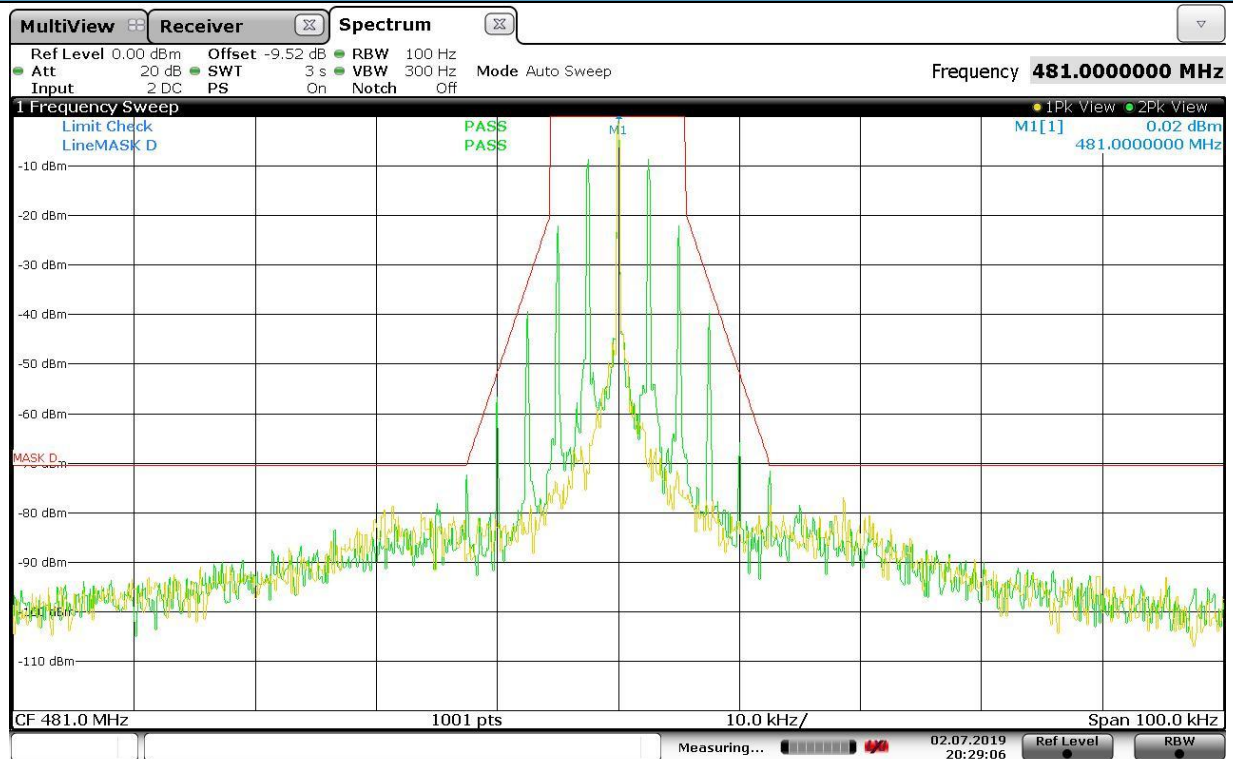


20:24:27 02.07.2019

Channel LOW – FM modulation with 12.5 kHz channel bandwidth



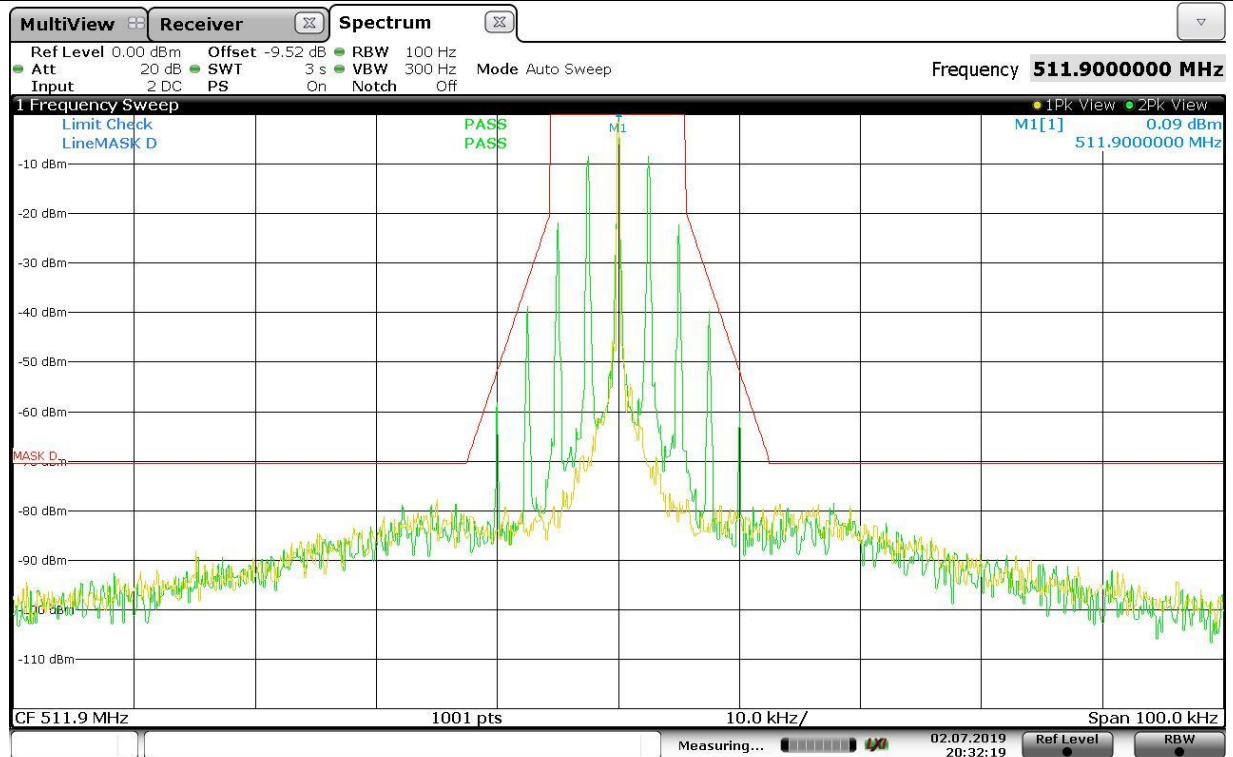
## Test data



20:29:06 02.07.2019

Channel MID – FM modulation with 12.5 kHz channel bandwidth

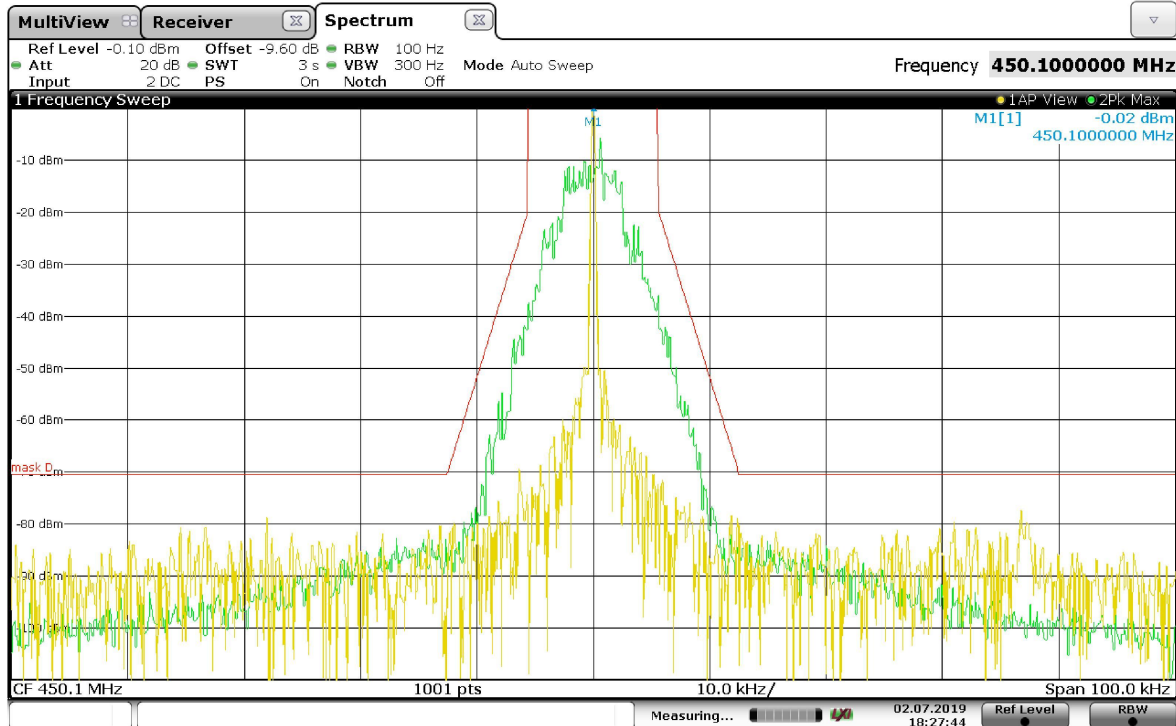
## Test data



20:32:20 02.07.2019

Channel HIGH – FM modulation with 12.5 kHz channel bandwidth

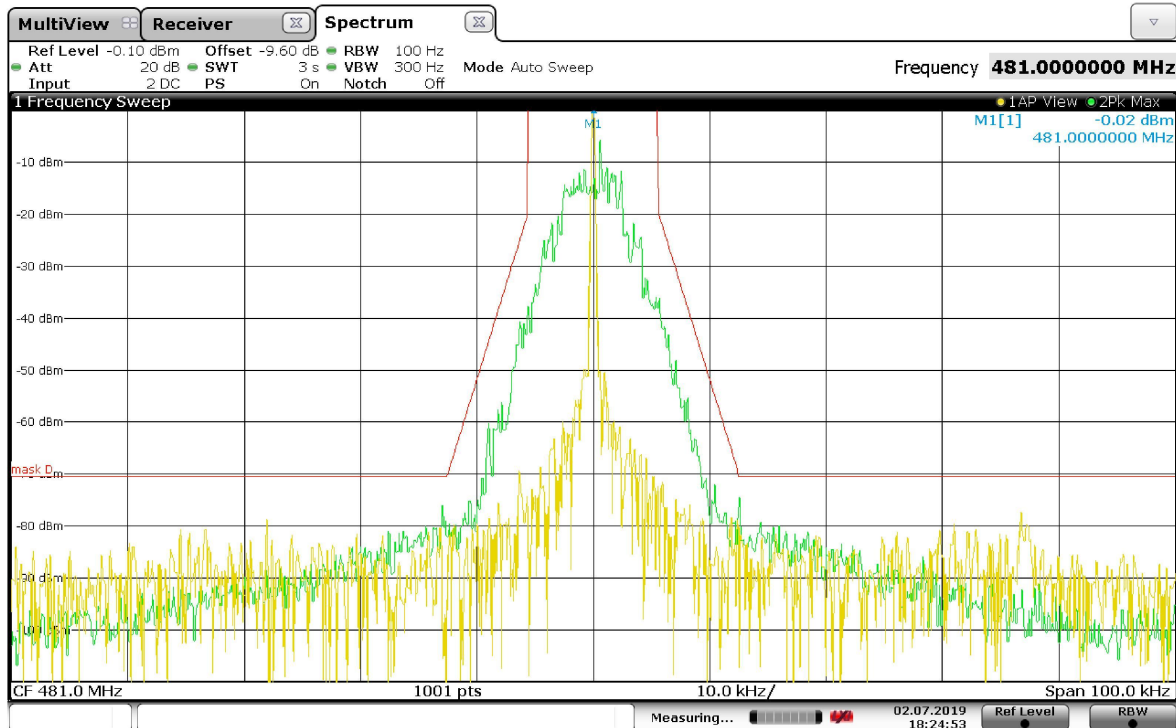
## Test data



18:27:44 02.07.2019

Channel LOW – 4FSK modulation with 12.5 kHz channel bandwidth

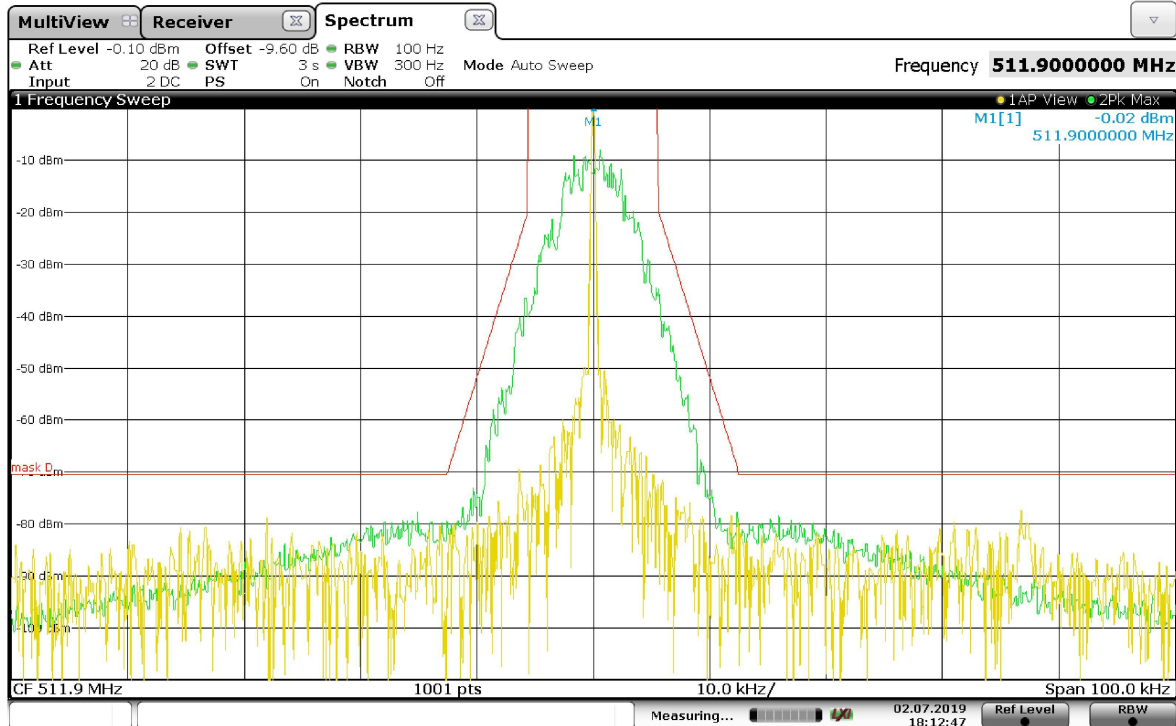
## Test data



18:24:54 02.07.2019

Channel MID – 4FSK modulation with 12.5 kHz channel bandwidth

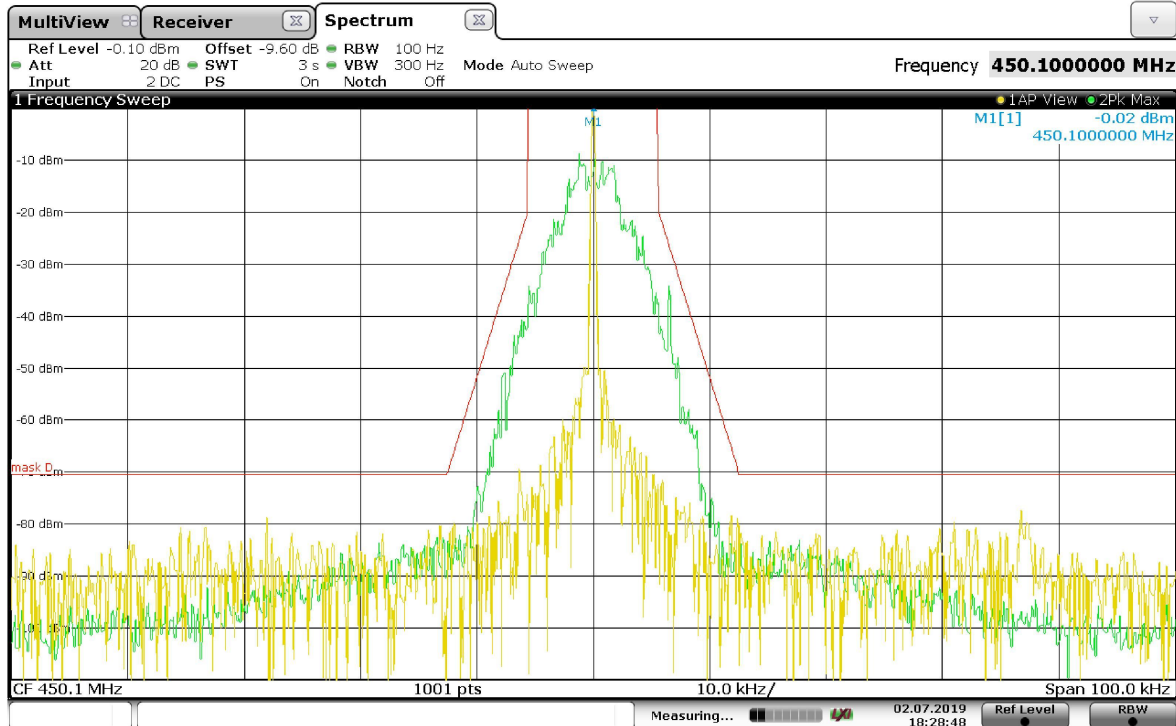
## Test data



18:12:48 02.07.2019

Channel HIGH – 4FSK modulation with 12.5 kHz channel bandwidth

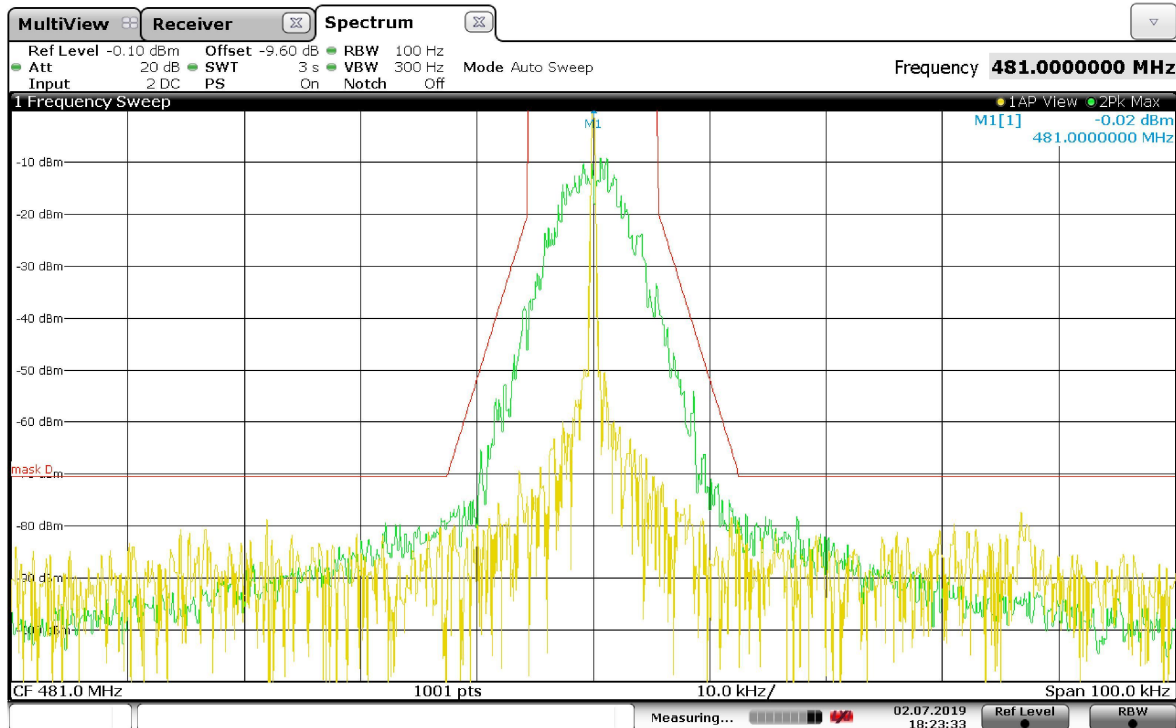
## Test data



18:28:48 02.07.2019

Channel LOW – C4FM modulation with 12.5 kHz channel bandwidth

## Test data



18:23:33 02.07.2019

Channel MID – C4FM modulation with 12.5 kHz channel bandwidth