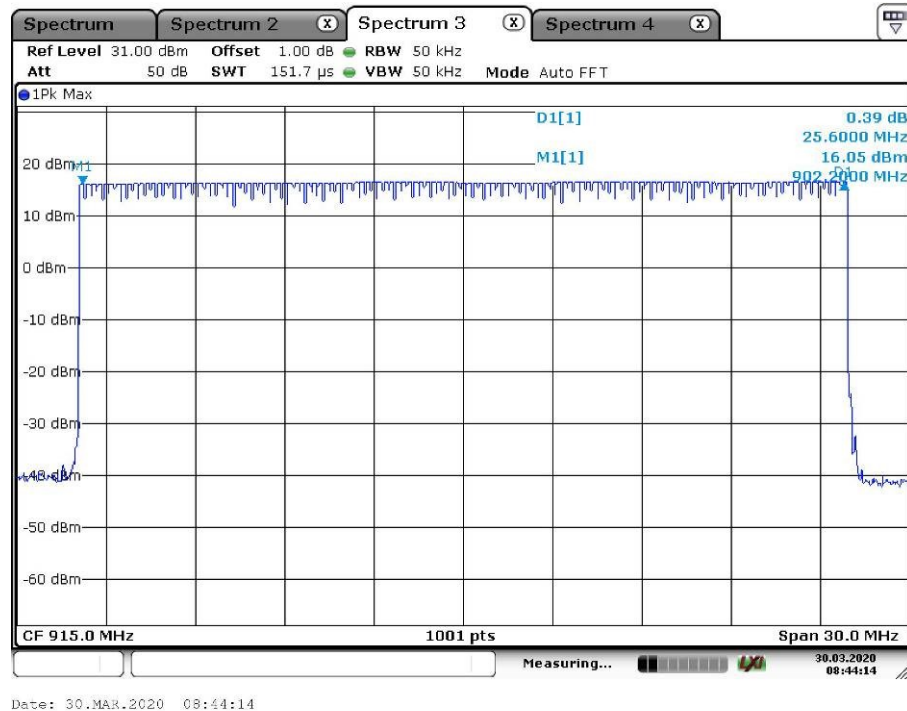


Appendix C.4: Test Results of Number of Hopping Frequency

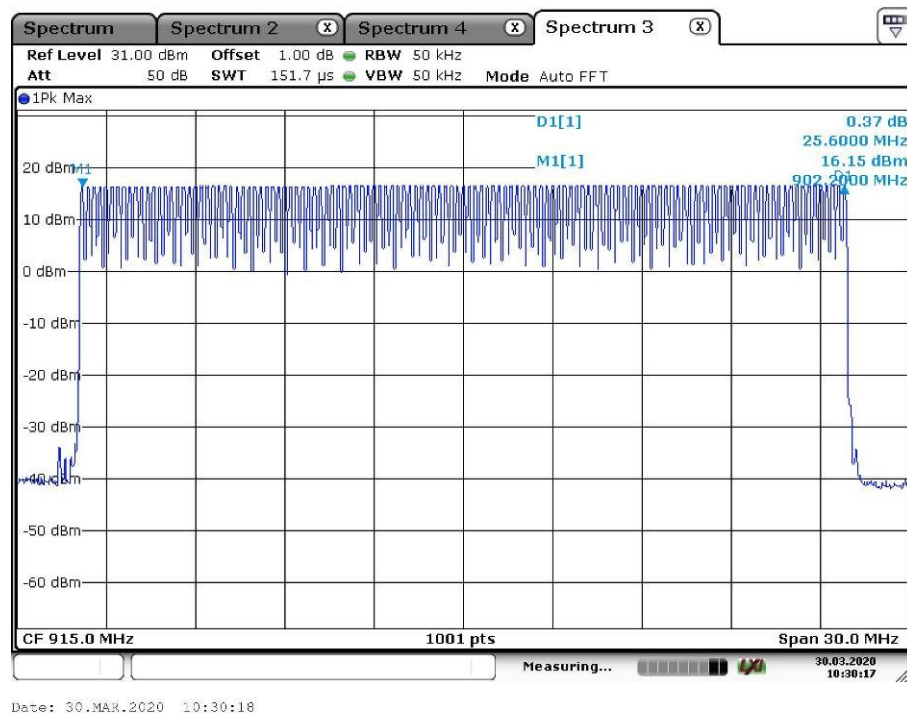
FHSs#1 (Bandwidth: 125KHz)

All hopping channels



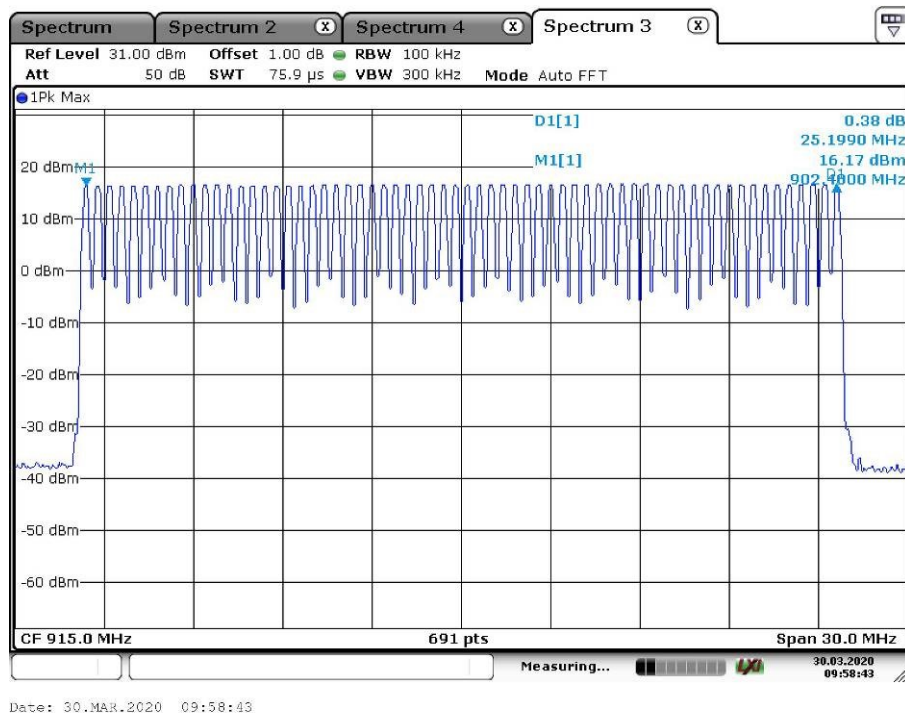
FHSs#2 (DataRate: 50Kbps)

All hopping channels



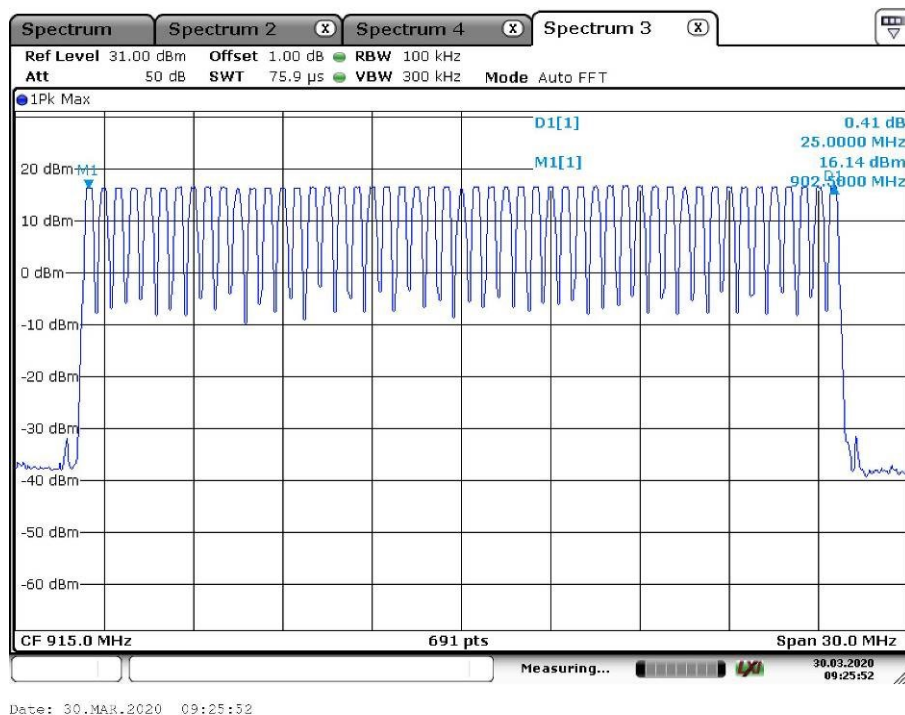
FHSS#3 (DataRate: 150Kbps)

All hopping channels



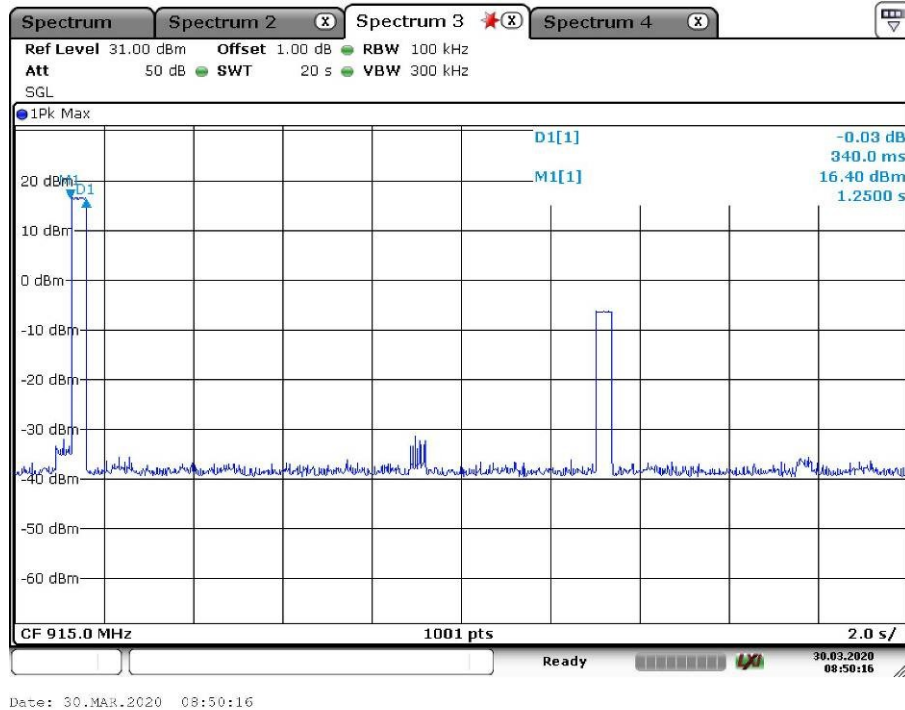
FHSS#4 (DataRate: 250Kbps)

All hopping channels

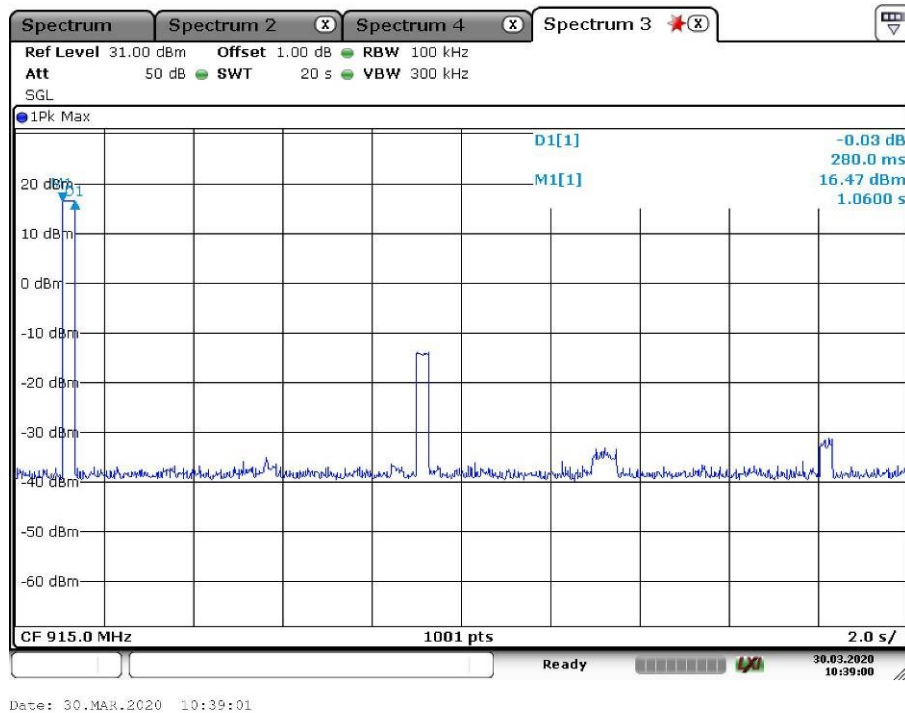


Appendix C.5: Test Results of Time of Occupancy

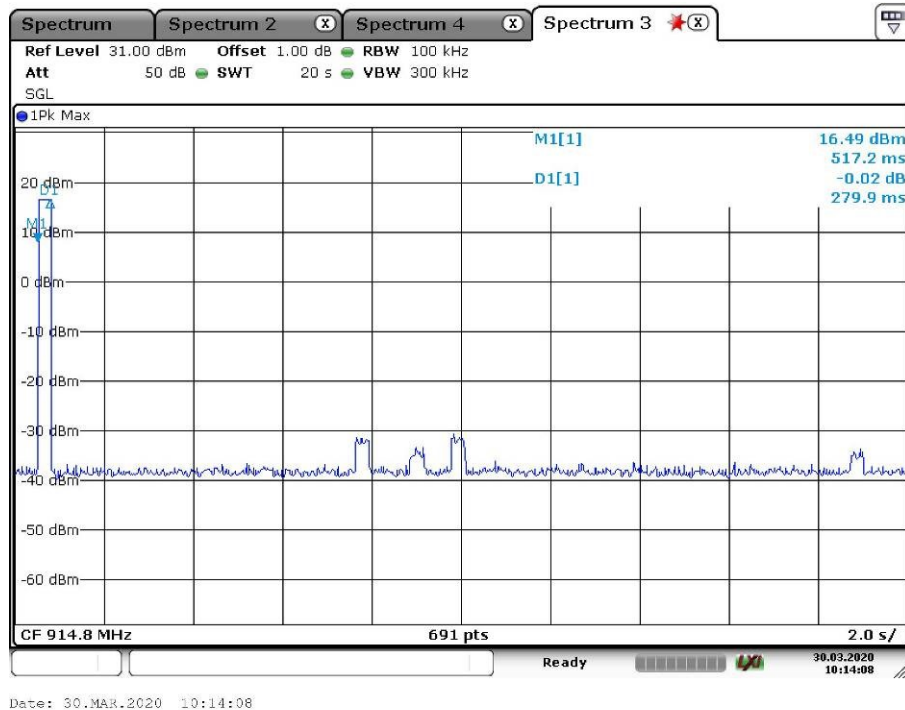
FHSS#1 (Bandwidth: 125KHz)



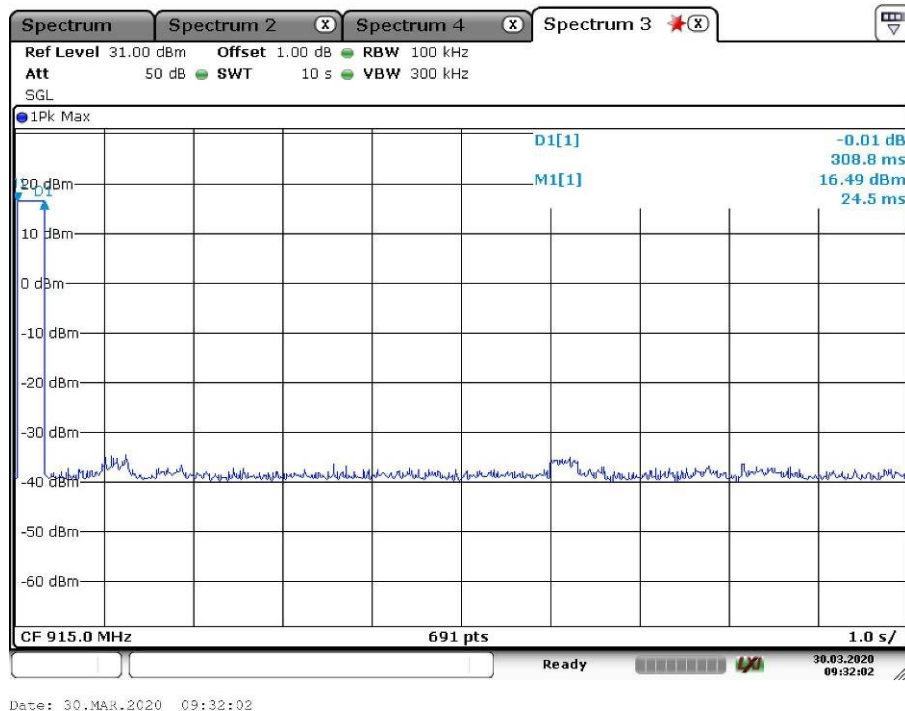
FHSs#2 (DataRate: 50Kbps)



FHSs#3 (DataRate: 150Kbps)

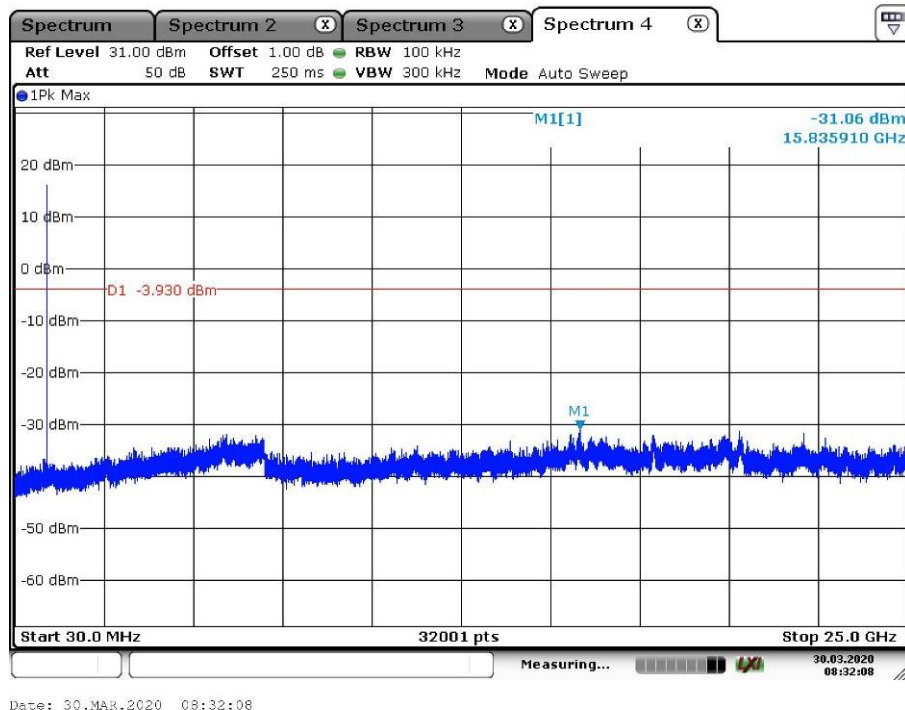


FHSs#4 (DataRate: 250Kbps)

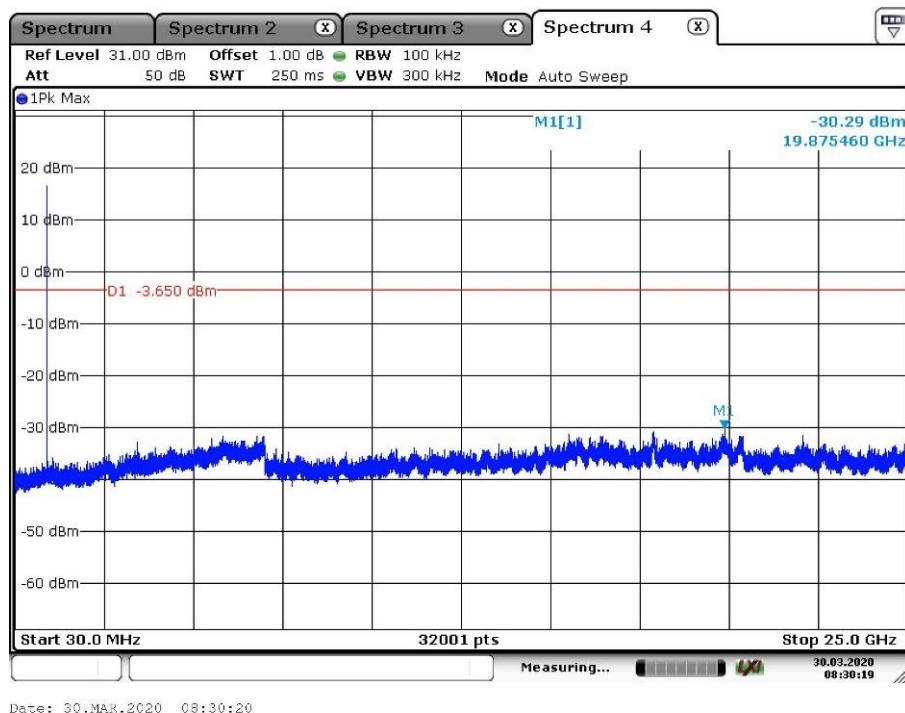


Appendix C.6: Test Results of Conducted Spurious Emissions Measured in 100 kHz Bandwidth

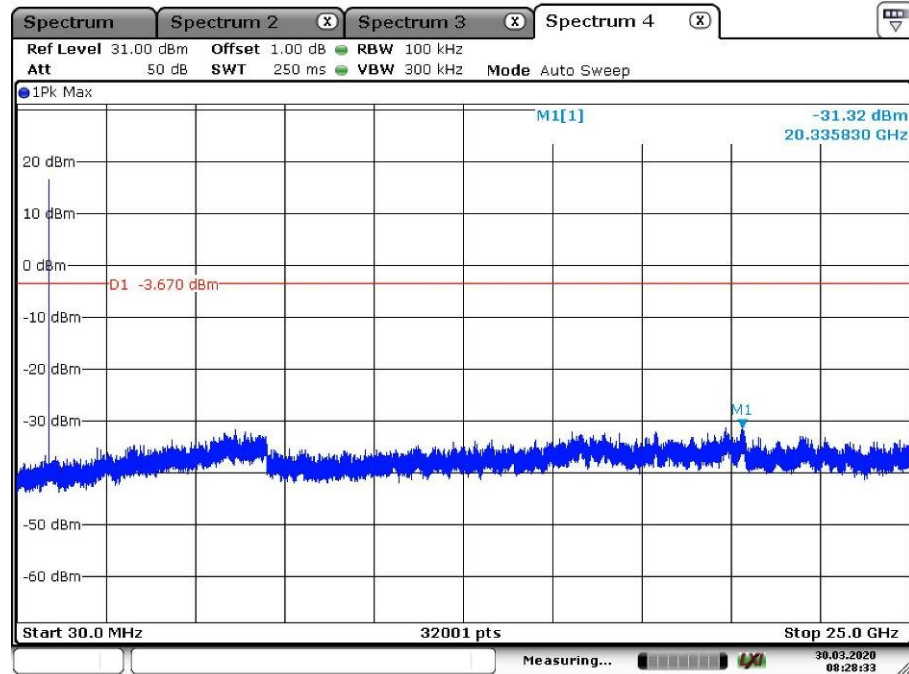
FHSs#1 (Bandwidth: 125KHz) Low Channel



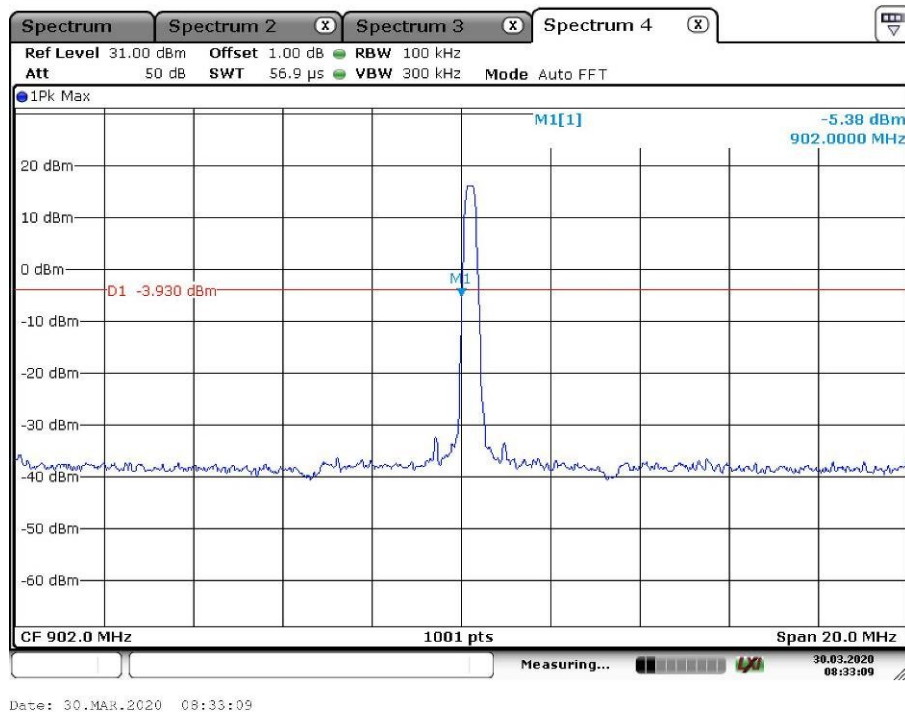
Middle Channel



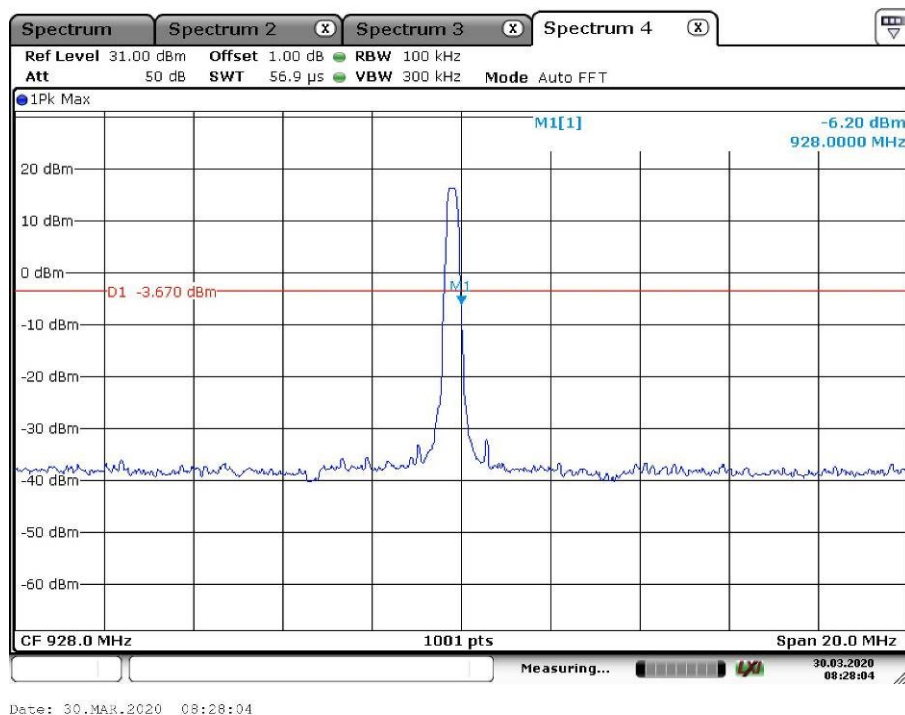
High Channel



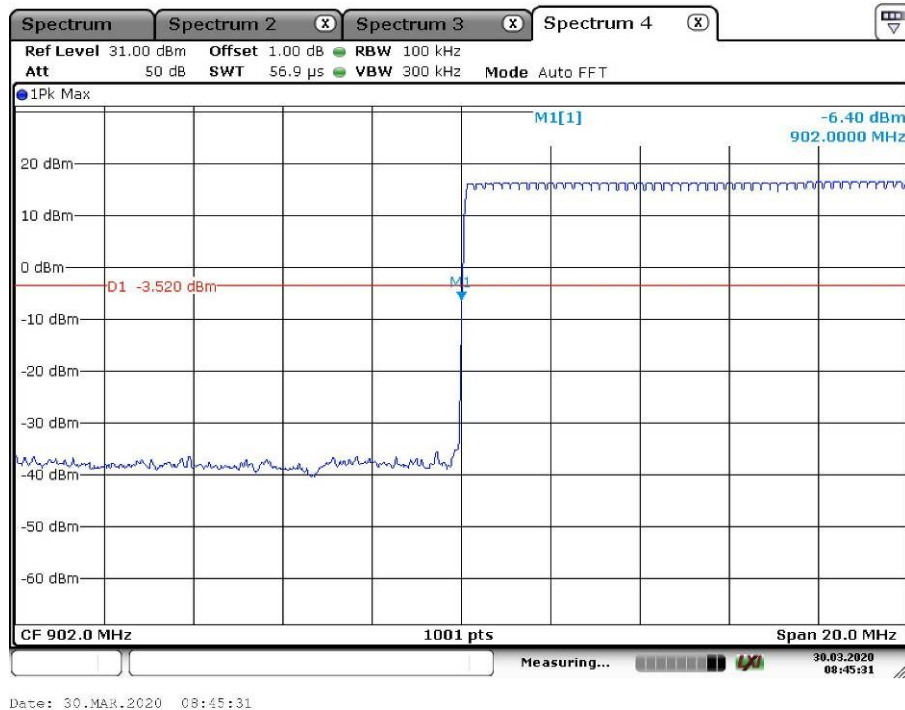
Band Edge, Low Channel



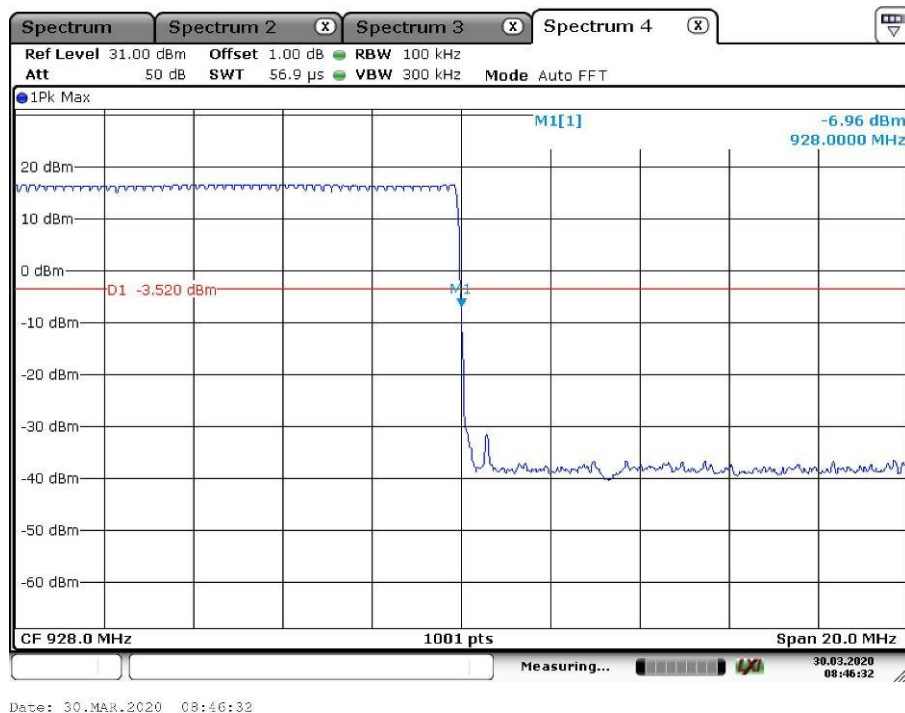
Band Edge, High Channel



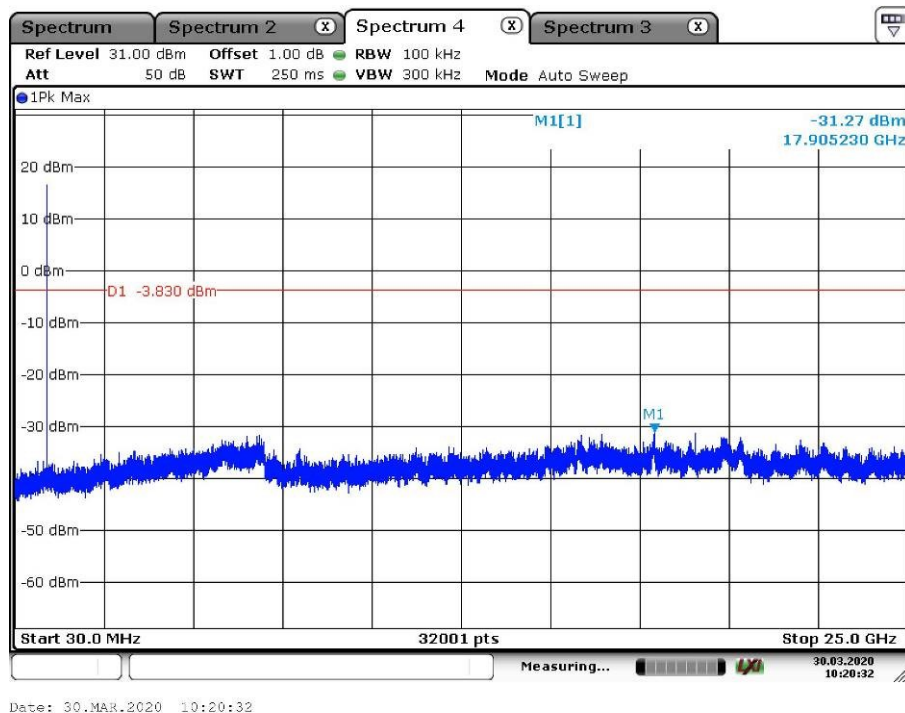
Band Edge, Hopping Mode, Low Channel



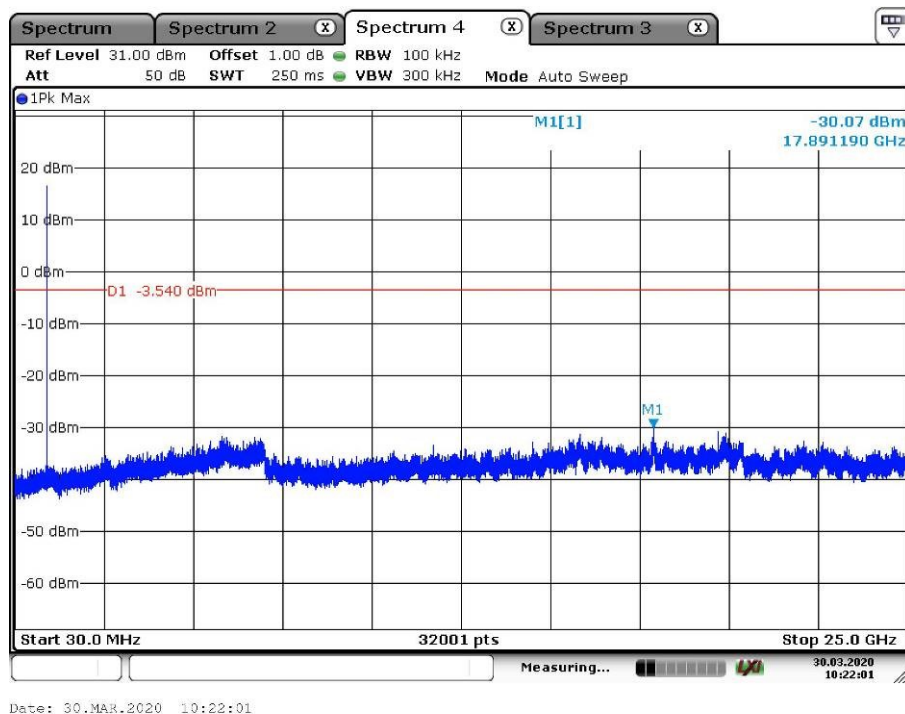
Band Edge, Hopping Mode, High Channel



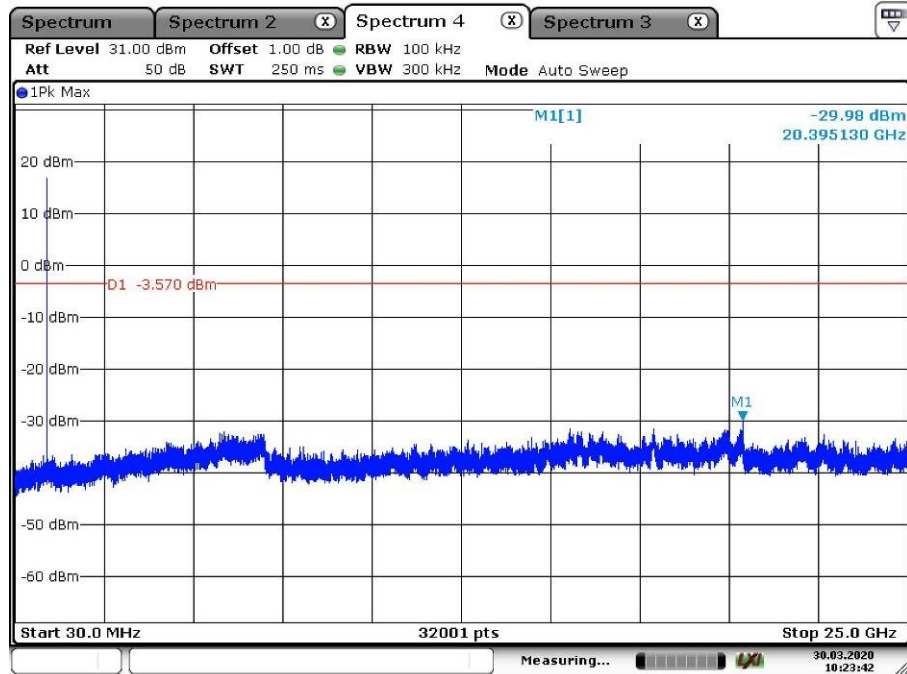
FHSs#2 (DataRate: 50Kbps)
Low Channel



Middle Channel

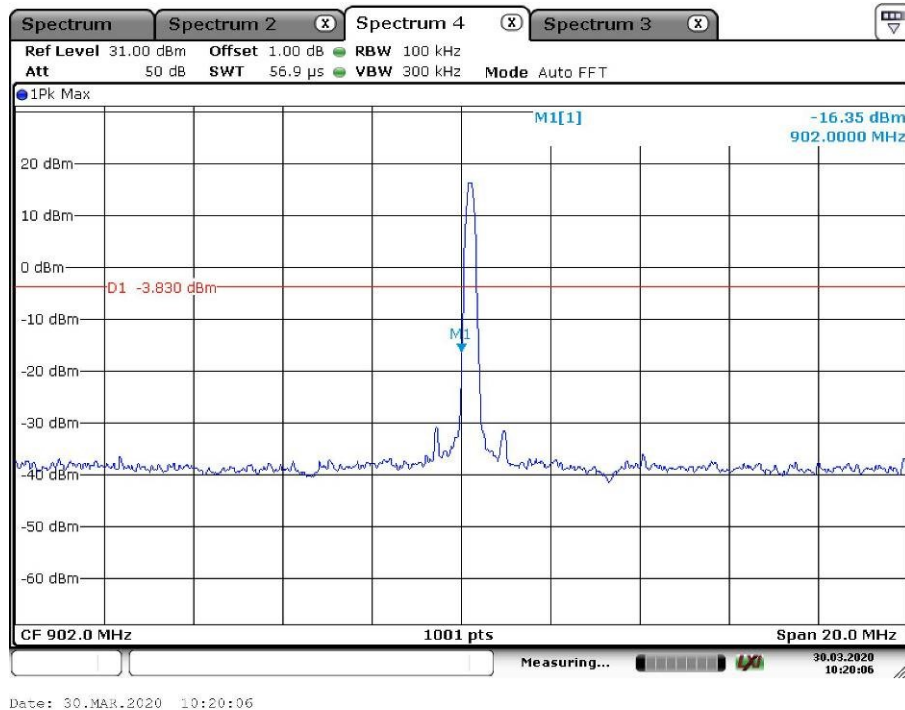


High Channel

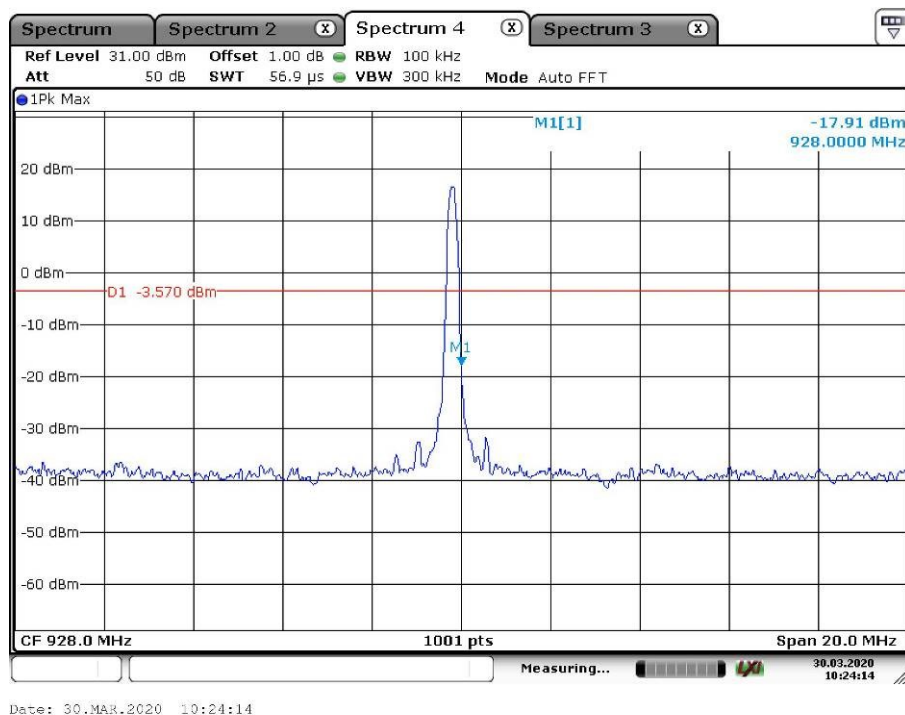


Date: 30.MAR.2020 10:23:42

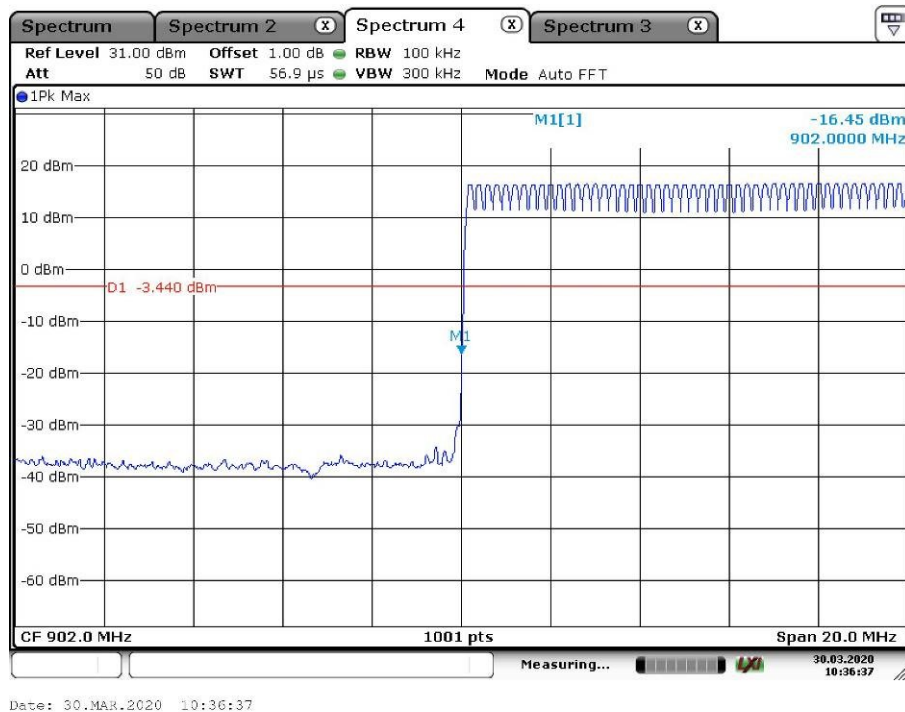
Band Edge, Low Channel



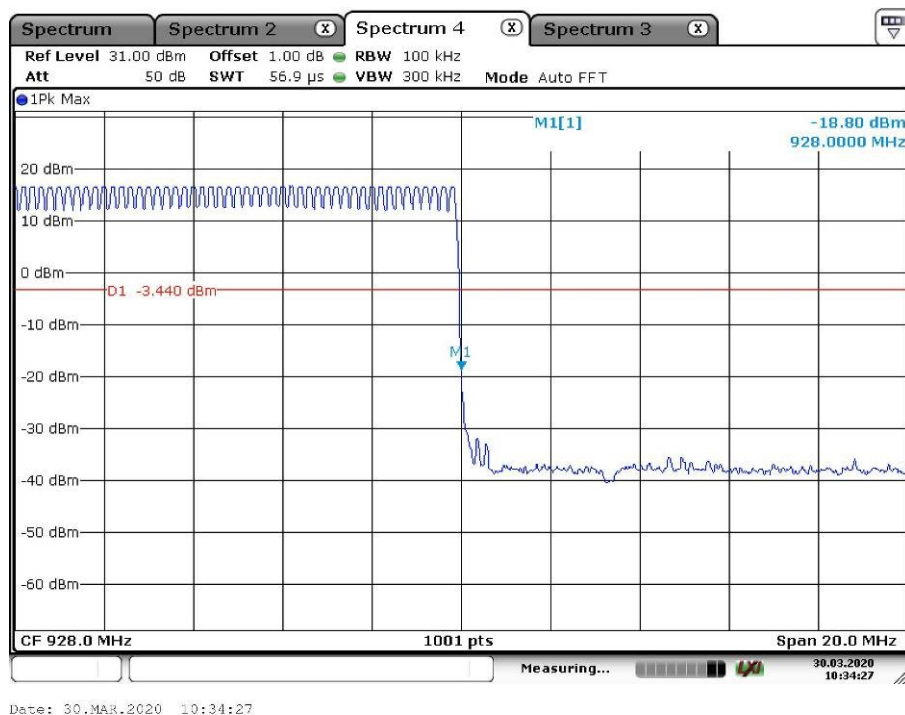
Band Edge, High Channel



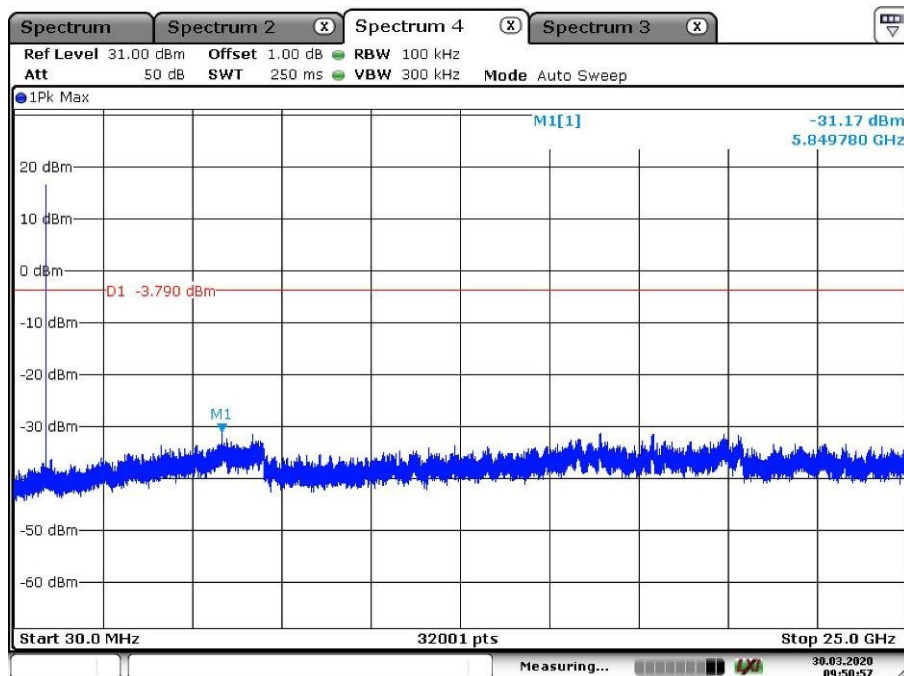
Band Edge, Hopping Mode, Low Channel



Band Edge, Hopping Mode, High Channel

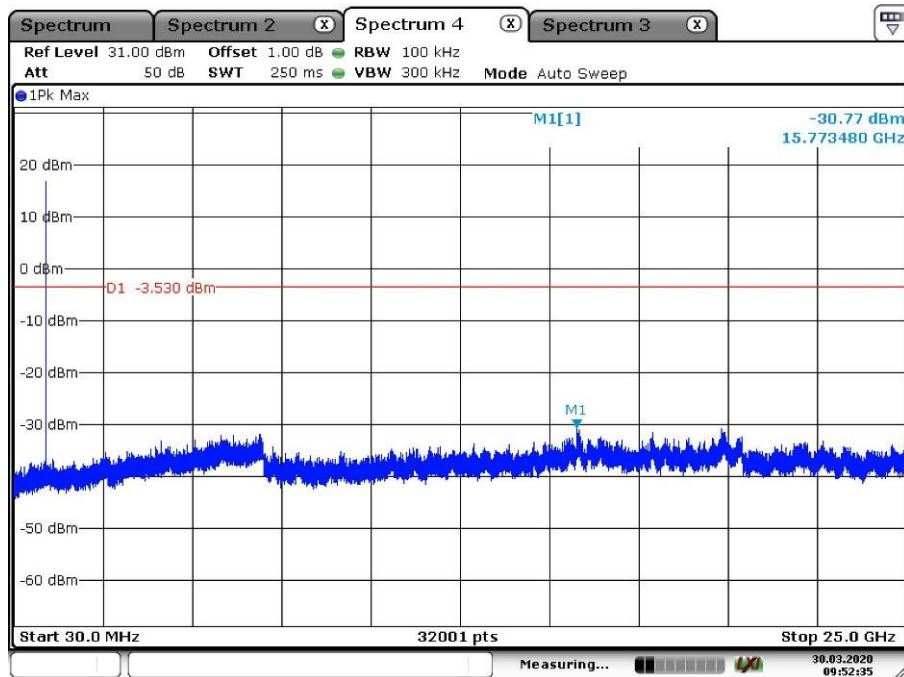


FHSS#3 (DataRate: 150Kbps) Low Channel



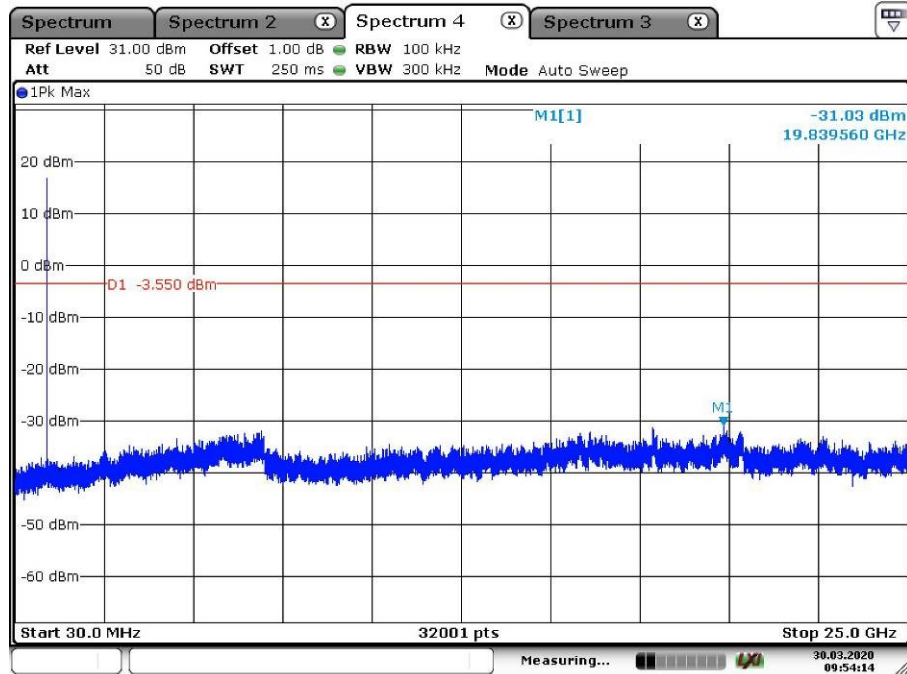
Date: 30.MAR.2020 09:50:57

Middle Channel



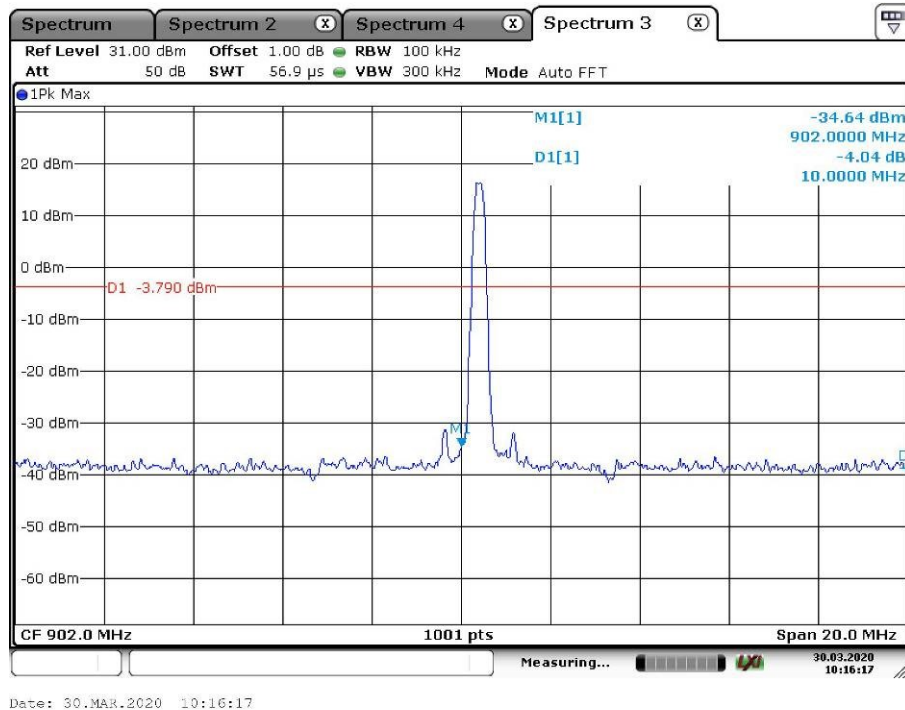
Date: 30.MAR.2020 09:52:35

High Channel

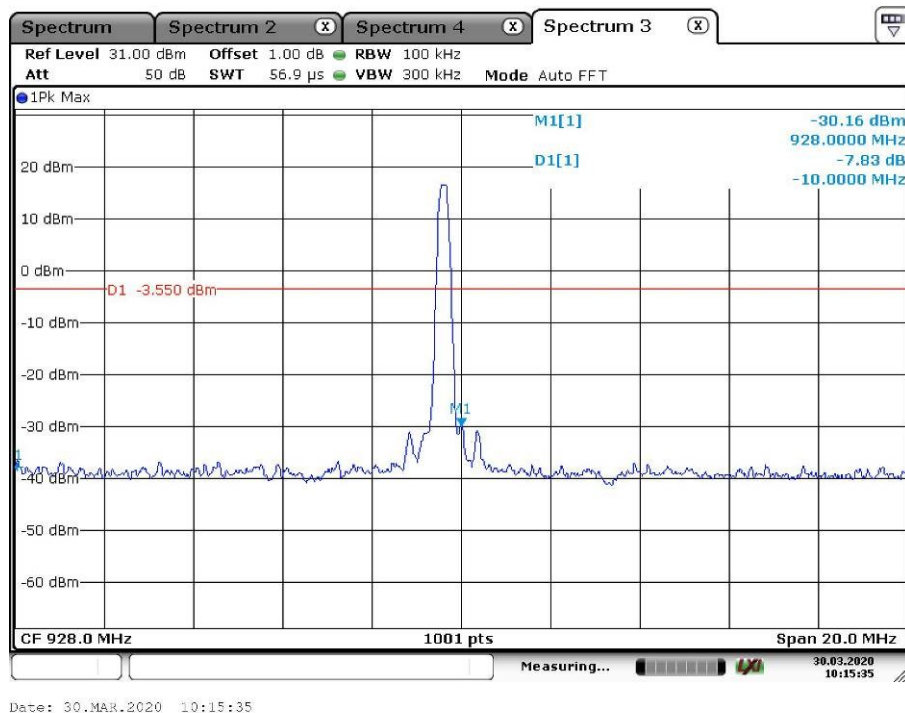


Date: 30.MAR.2020 09:54:14

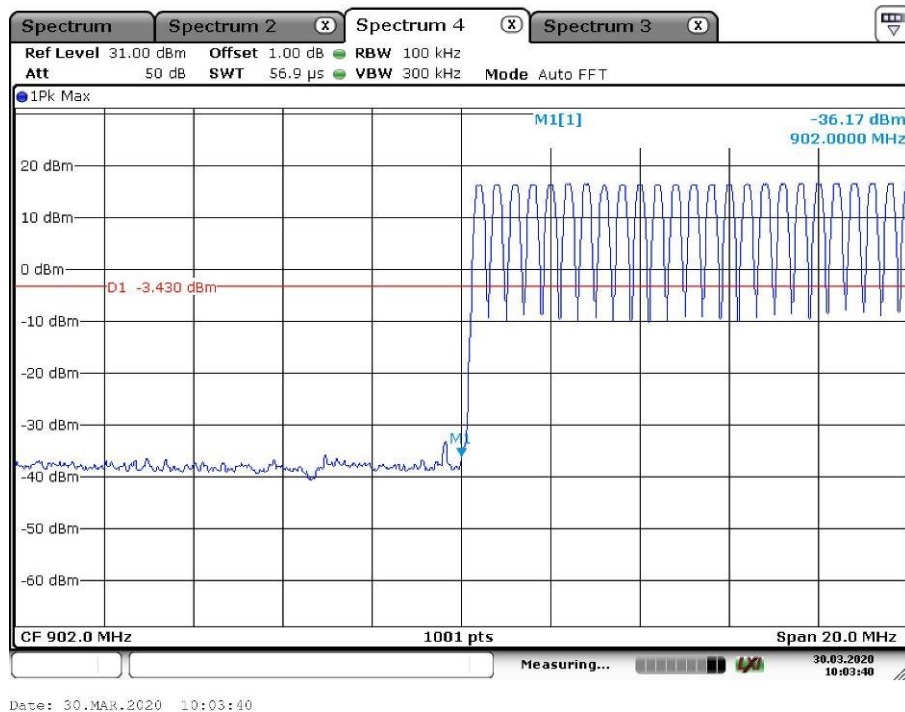
Band Edge, Low Channel



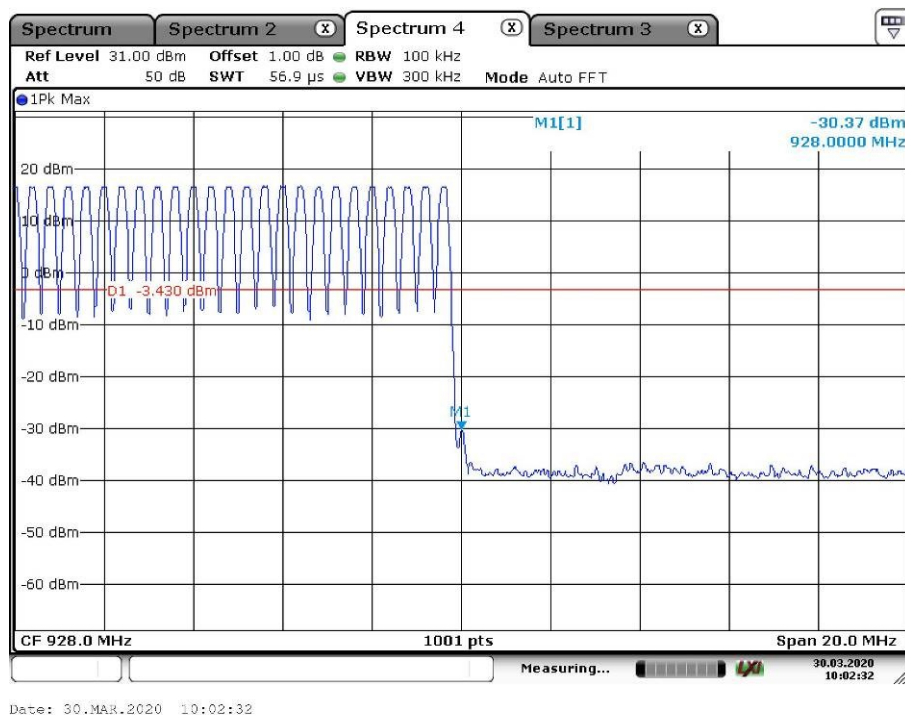
Band Edge, High Channel



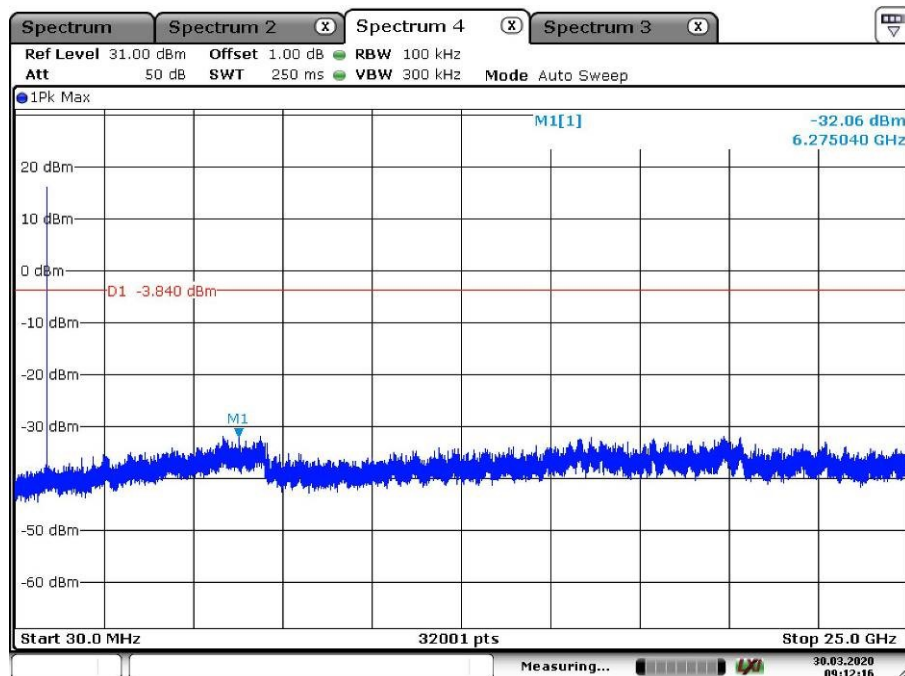
Band Edge, Hopping Mode, Low Channel



Band Edge, Hopping Mode, High Channel

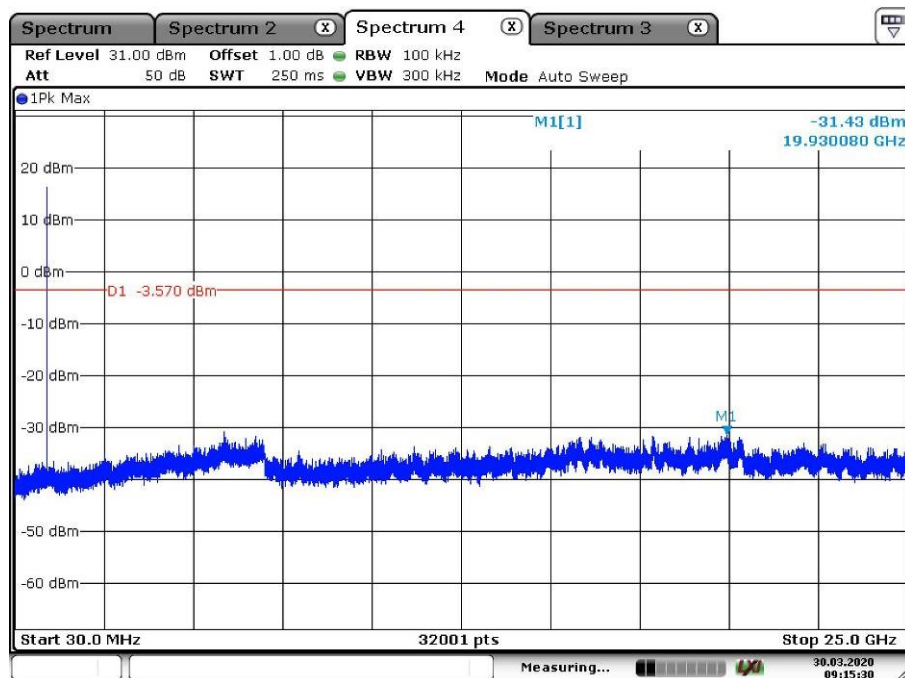


FHSs#4 (DataRate: 250Kbps)
Low Channel



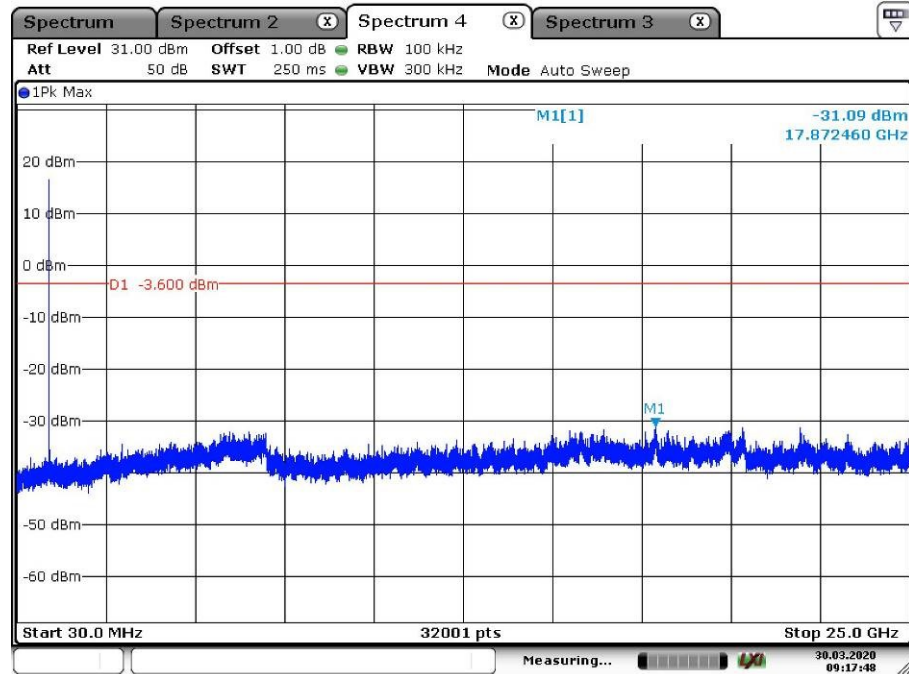
Date: 30.MAR.2020 09:12:16

Middle Channel



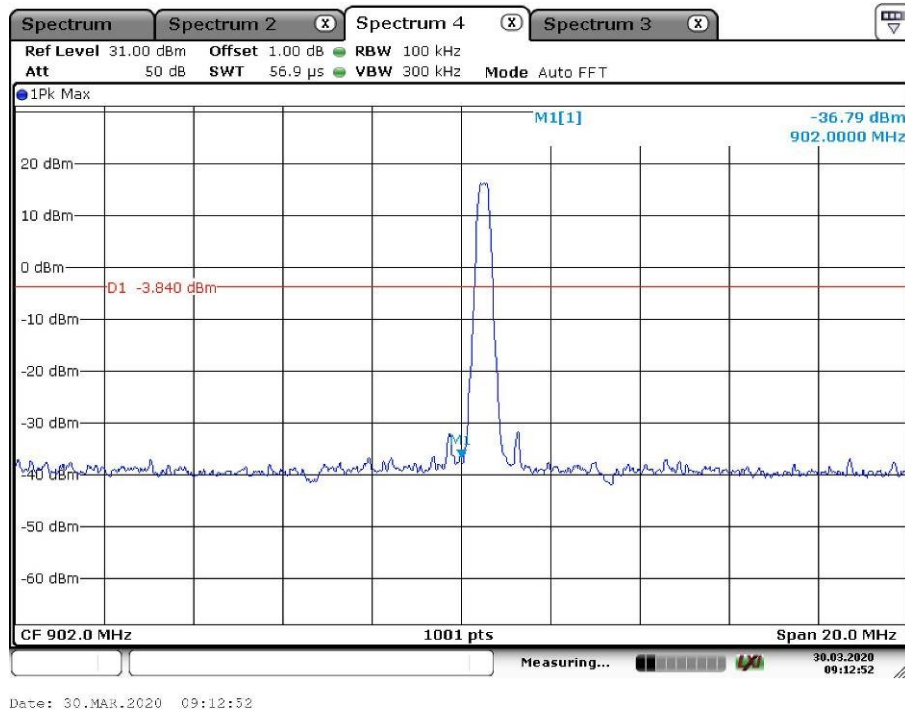
Date: 30.MAR.2020 09:15:30

High Channel

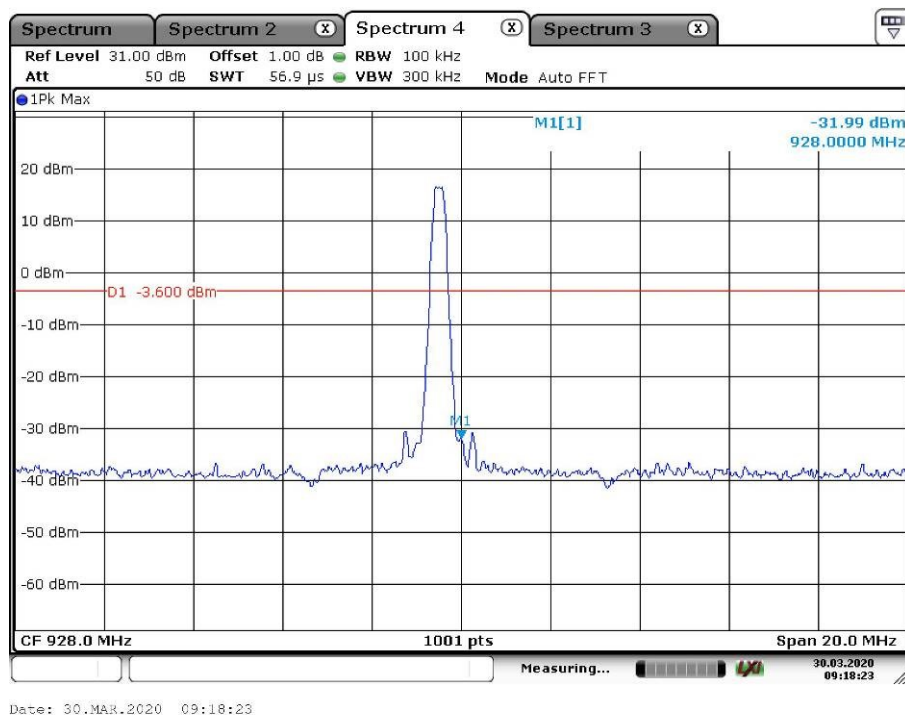


Date: 30.MAR.2020 09:17:48

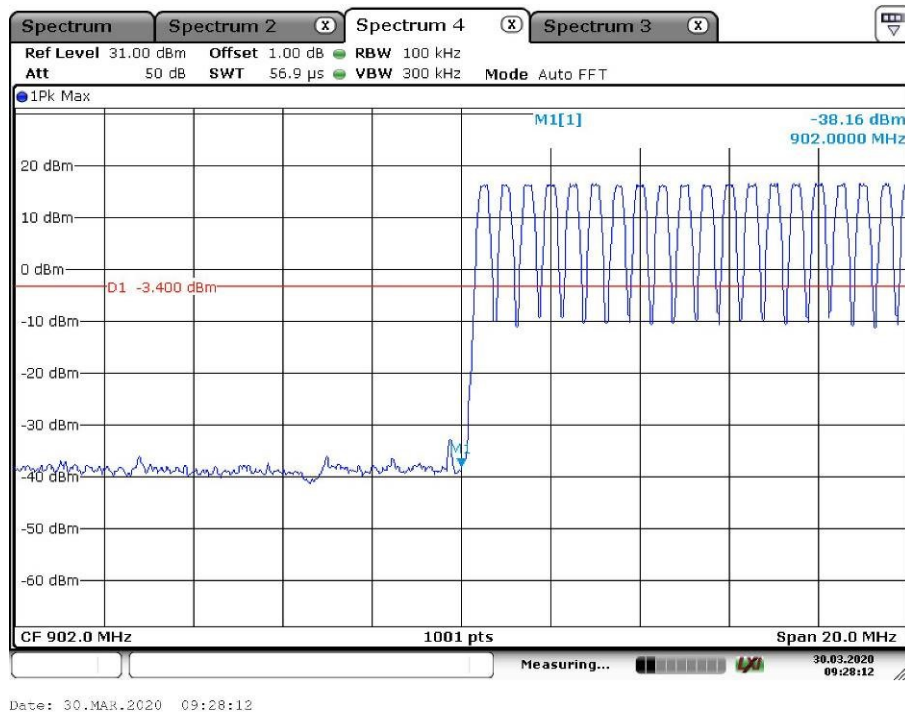
Band Edge, Low Channel



Band Edge, High Channel



Band Edge, Hopping Mode, Low Channel



Band Edge, Hopping Mode, High Channel

