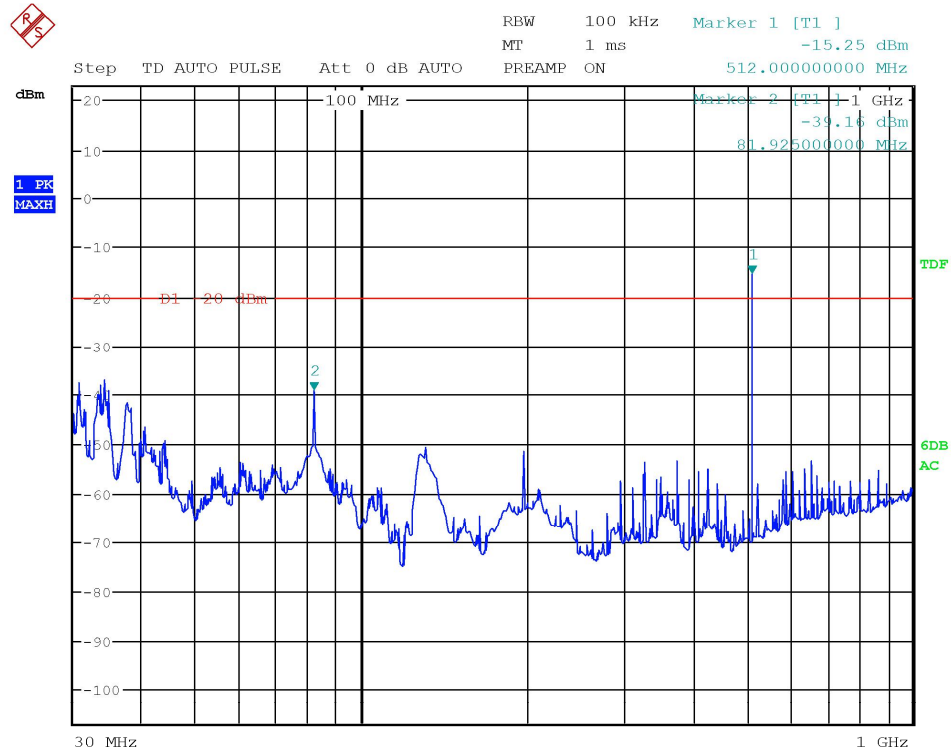


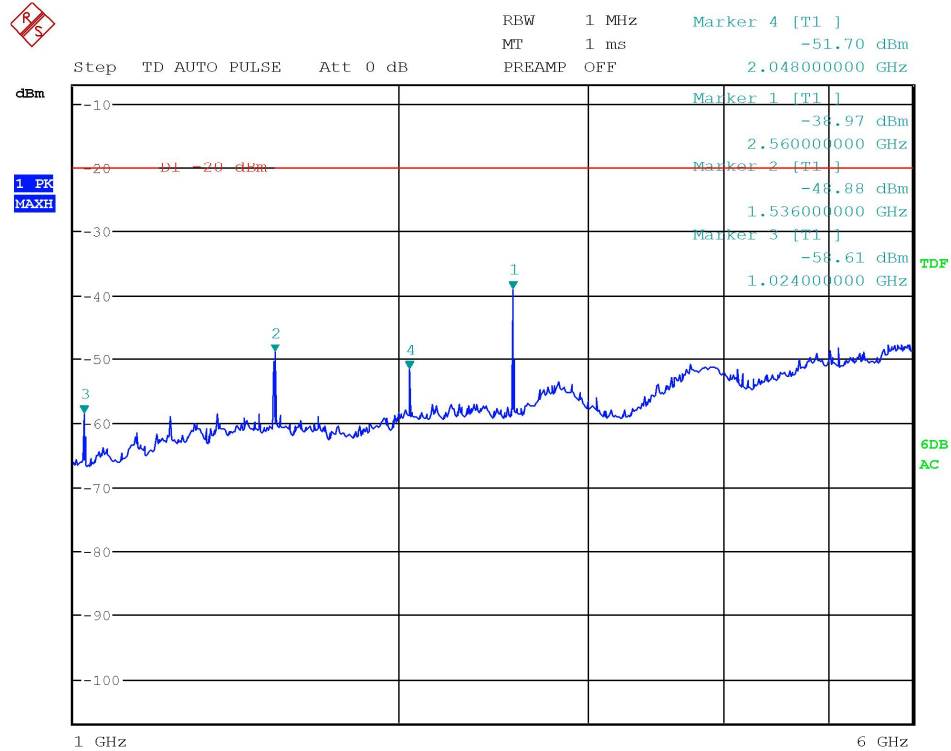
Test data



Date: 27.JUN.2019 17:08:51

Channel HIGH – 12.5 kHz channel bandwidth modulation (same result for all modulations)
Frequency range 30 MHz to 1000 MHz with antenna in vertical polarization

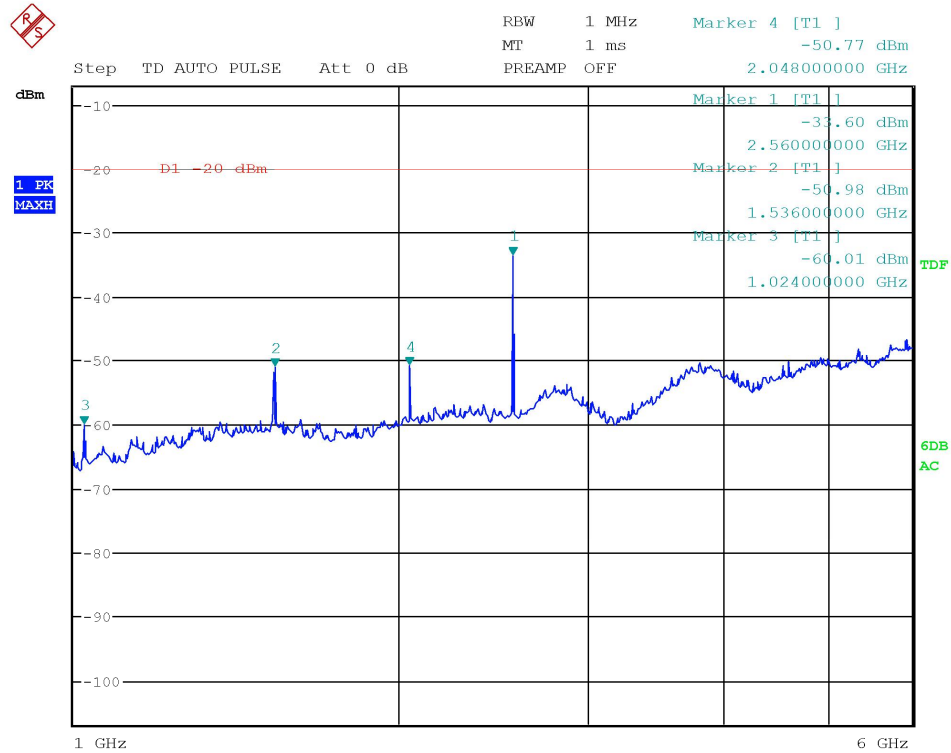
Test data



Date: 27.JUN.2019 19:20:08

Channel HIGH – 12.5 kHz channel bandwidth modulation (same result for all modulations)
Frequency range 1000 MHz to 6000 MHz with antenna in horizontal polarization

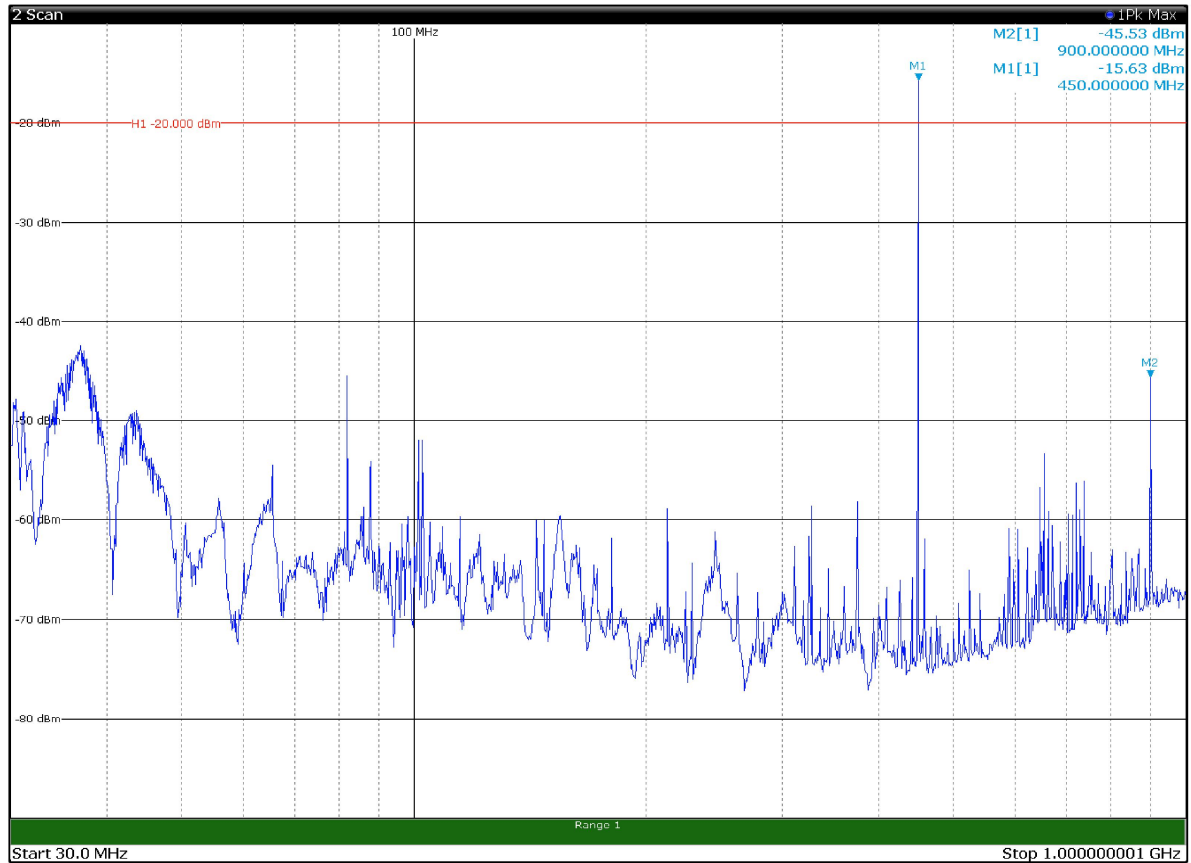
Test data



Date: 27.JUN.2019 19:19:26

Channel HIGH – 12.5 kHz channel bandwidth modulation (same result for all modulations)
Frequency range 1000 MHz to 6000 MHz with antenna in vertical polarization

Test data

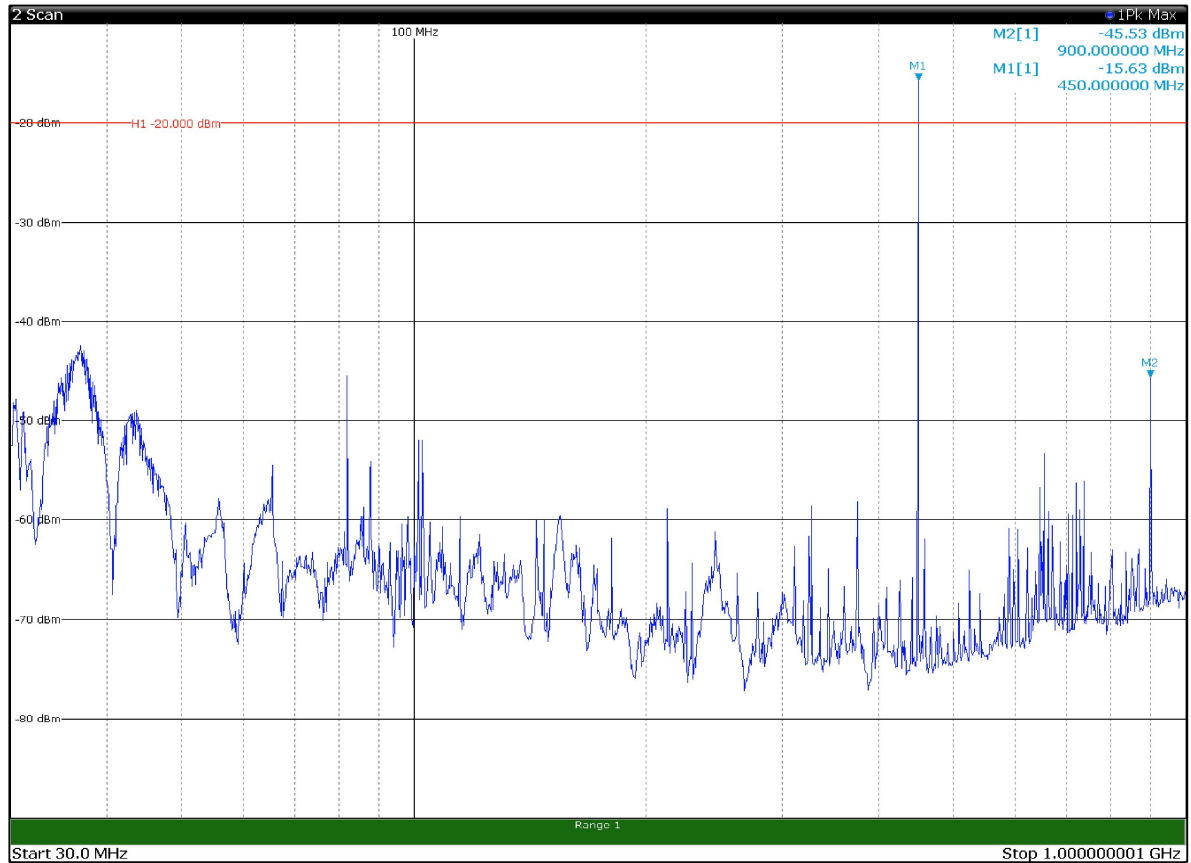


16:46:17 04.07.2019

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Channel LOW – 25 kHz channel bandwidth modulation
Frequency range 30 MHz to 1000 MHz with antenna in horizontal polarization

Test data



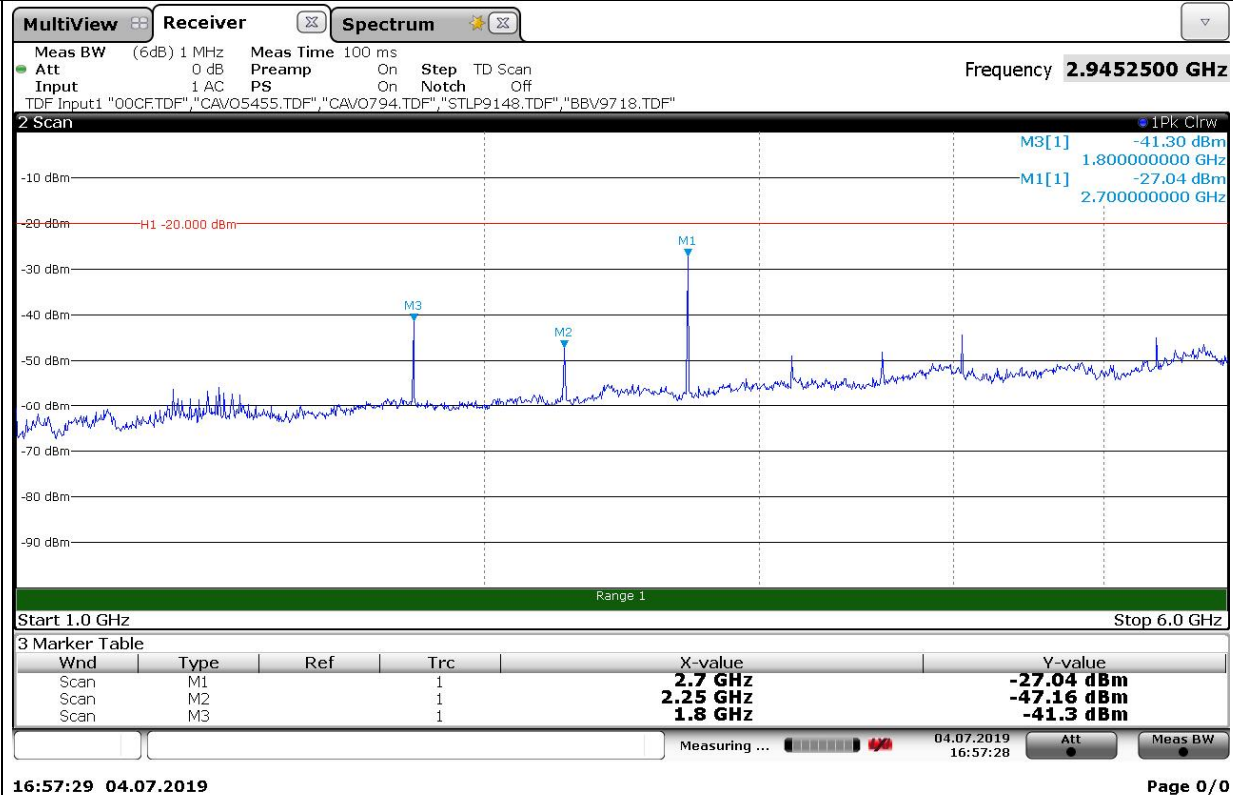
16:46:17 04.07.2019

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Channel LOW – 25kHz channel bandwidth modulation
Frequency range 30 MHz to 1000 MHz with antenna in vertical polarization



Test data



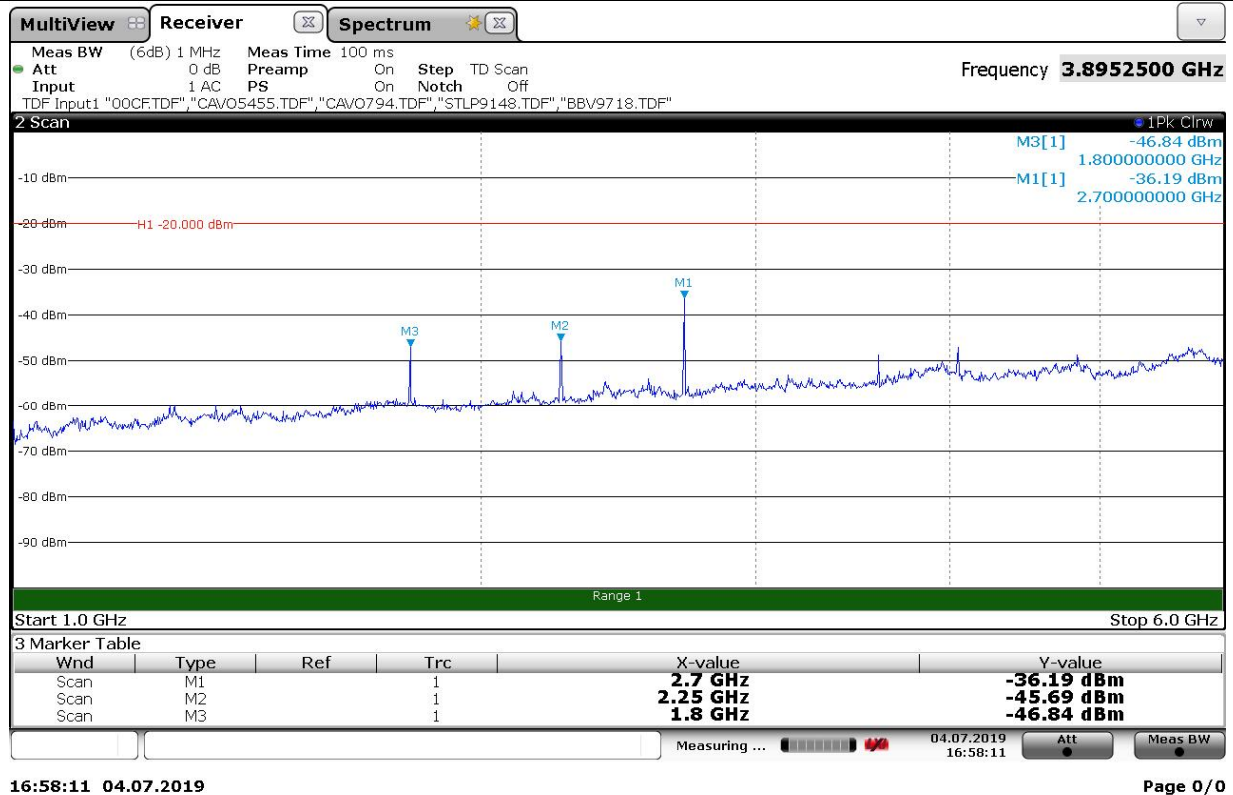
16:57:29 04.07.2019

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Channel LOW – 25 kHz channel bandwidth modulation
Frequency range 1000 MHz to 6000 MHz with antenna in horizontal polarization



Test data

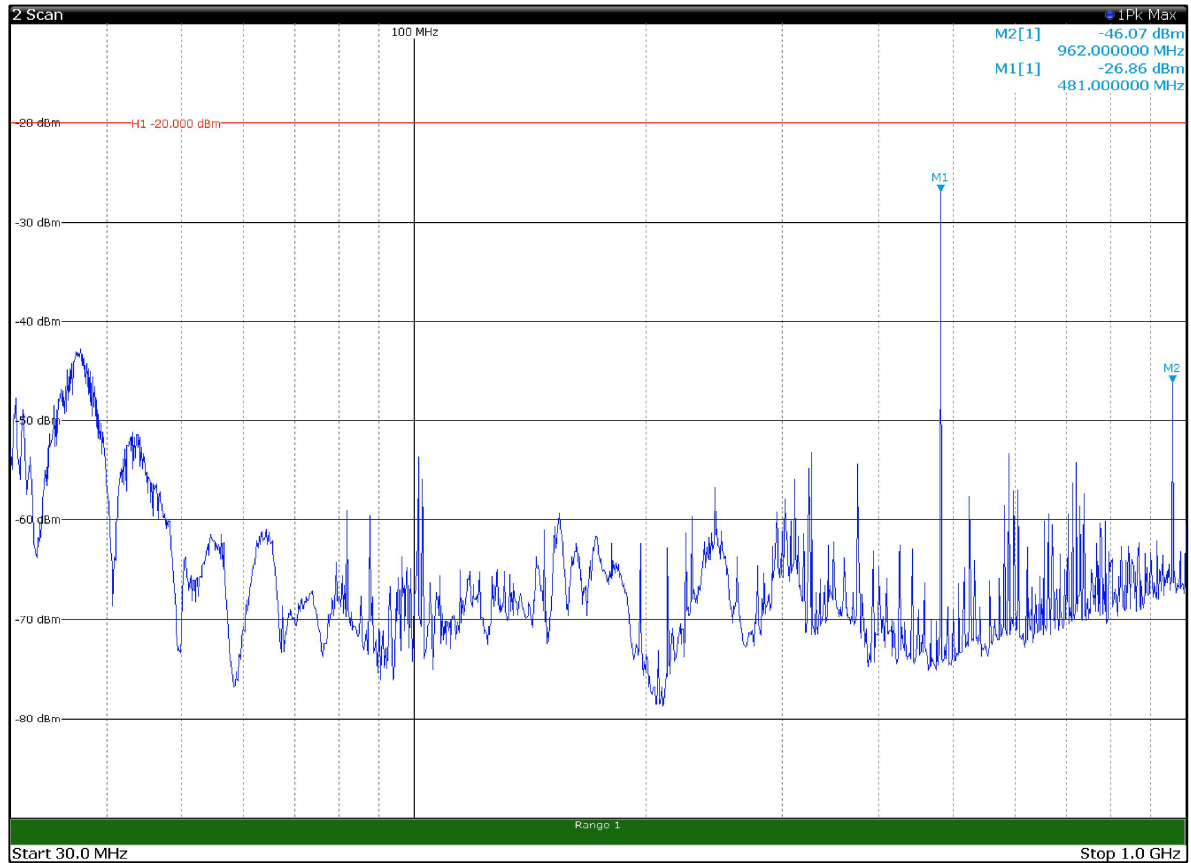


16:58:11 04.07.2019

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Channel LOW – 25 kHz channel bandwidth modulation
Frequency range 1000 MHz to 6000 MHz with antenna in vertical polarization

Test data

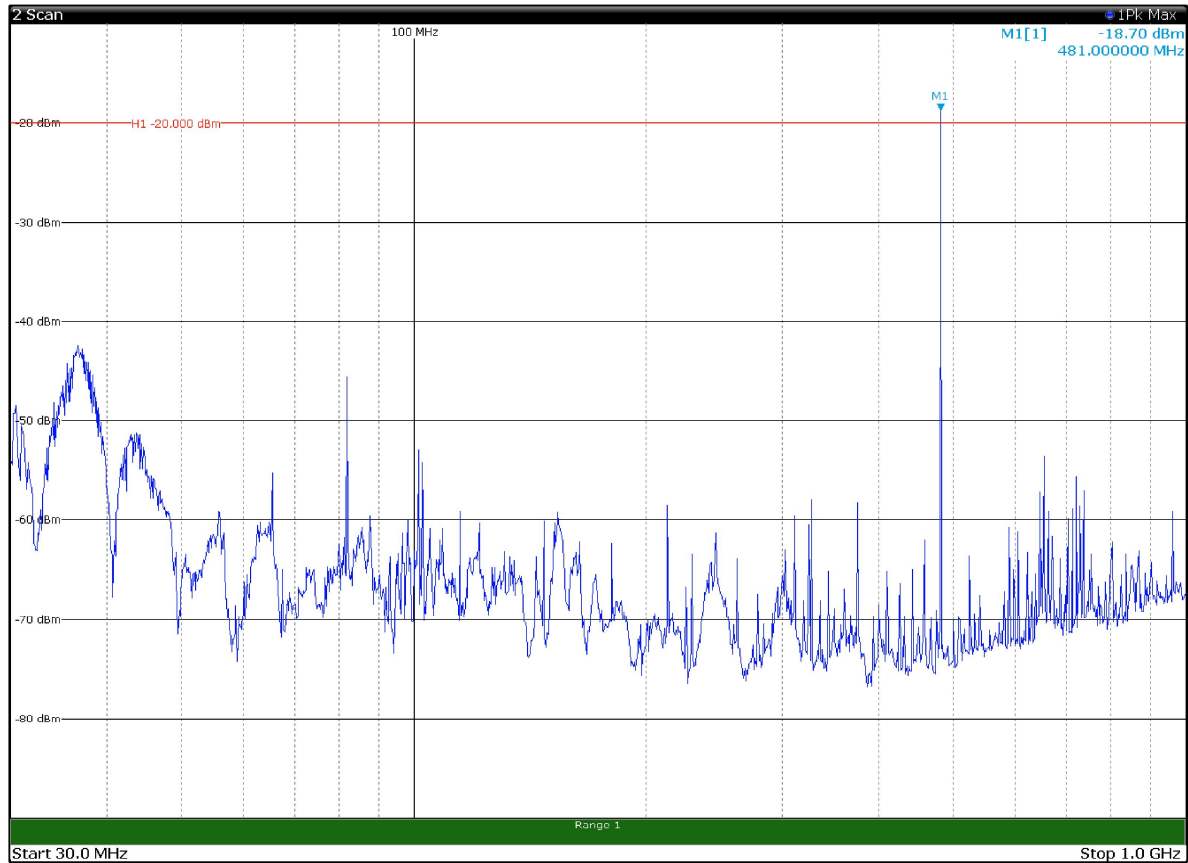


16:43:59 04.07.2019

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Channel MID – 25 kHz channel bandwidth modulation
Frequency range 30 MHz to 1000 MHz with antenna in horizontal polarization

Test data



16:42:58 04.07.2019

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Channel MID – 25 kHz channel bandwidth modulation
Frequency range 30 MHz to 1000 MHz with antenna in vertical polarization

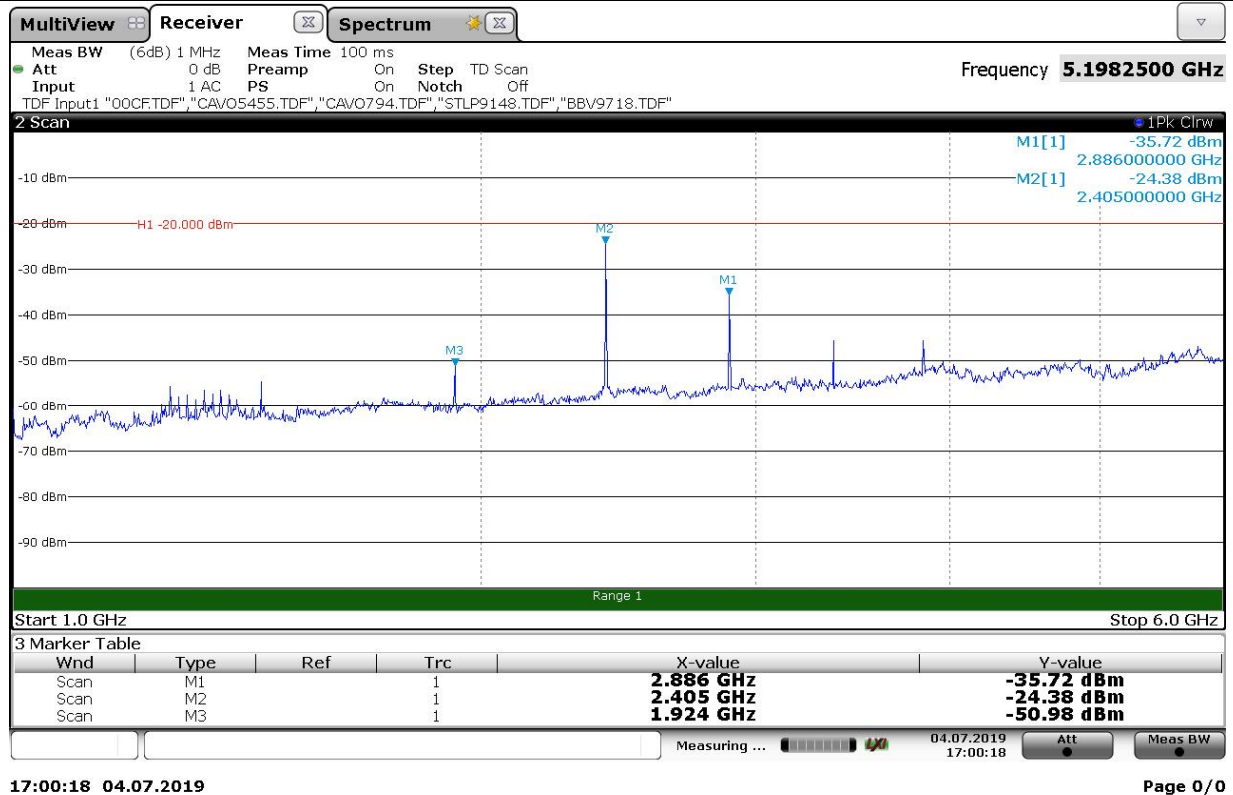


Appendix A: Test results

Report Number: 376484TRFWL

Specification: FCC 90

Test data



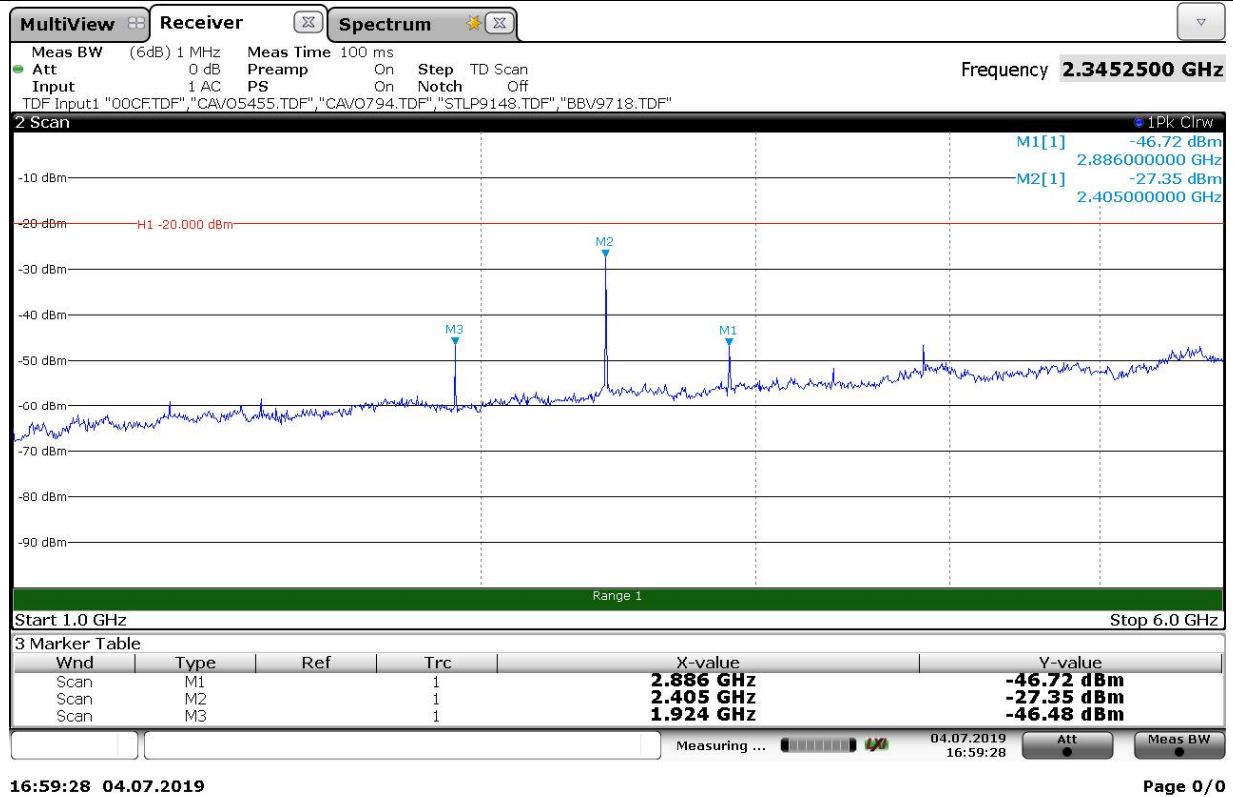
17:00:18 04.07.2019

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Channel MID – 25 kHz channel bandwidth modulation
Frequency range 1000 MHz to 6000 MHz with antenna in horizontal polarization



Test data

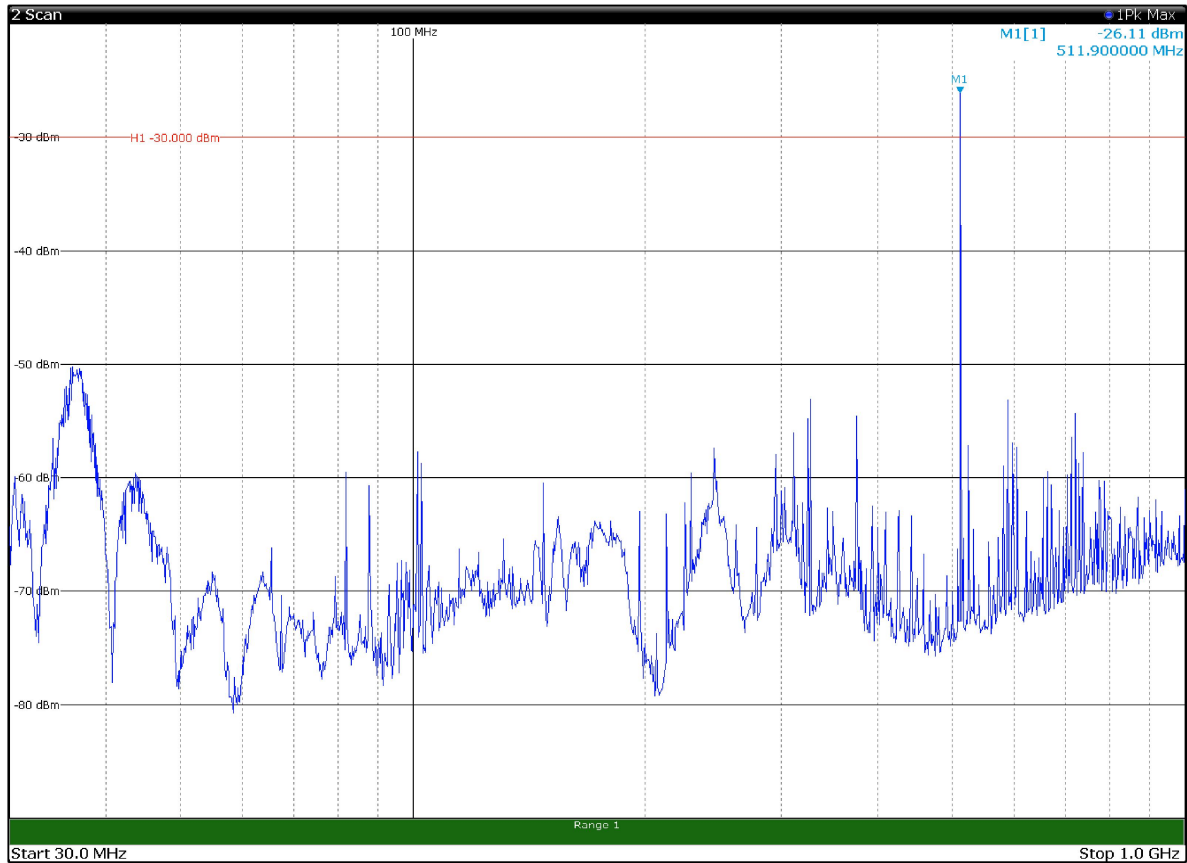


16:59:28 04.07.2019

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Channel MID – 25 kHz channel bandwidth modulation
Frequency range 1000 MHz to 6000 MHz with antenna in vertical polarization

Test data

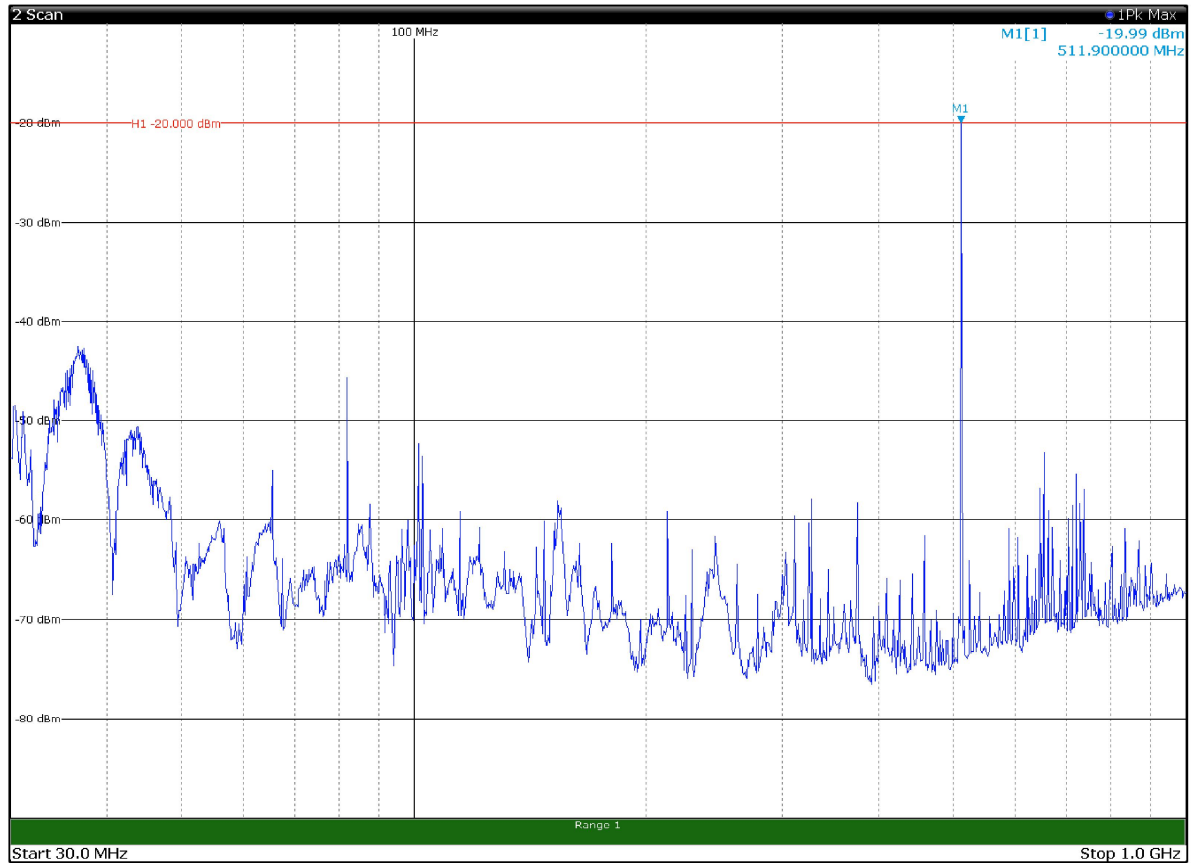


16:40:03 04.07.2019

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Channel HIGH – 25 kHz channel bandwidth modulation
Frequency range 30 MHz to 1000 MHz with antenna in horizontal polarization

Test data



16:41:53 04.07.2019

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Channel HIGH – 25 kHz channel bandwidth modulation
Frequency range 30 MHz to 1000 MHz with antenna in vertical polarization

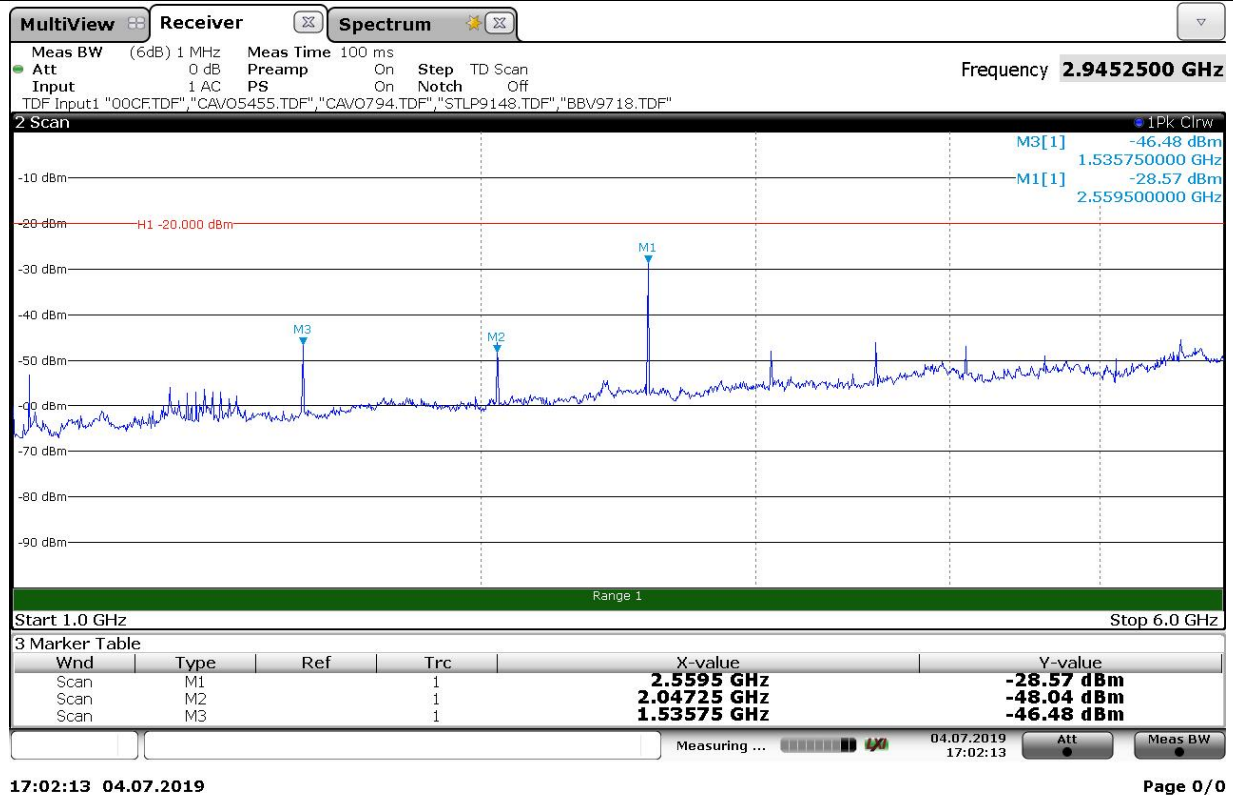


Appendix A: Test results

Report Number: 376484TRFWL

Specification: FCC 90

Test data



17:02:13 04.07.2019

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Channel HIGH – 25 kHz channel bandwidth modulation
Frequency range 1000 MHz to 6000 MHz with antenna in horizontal polarization

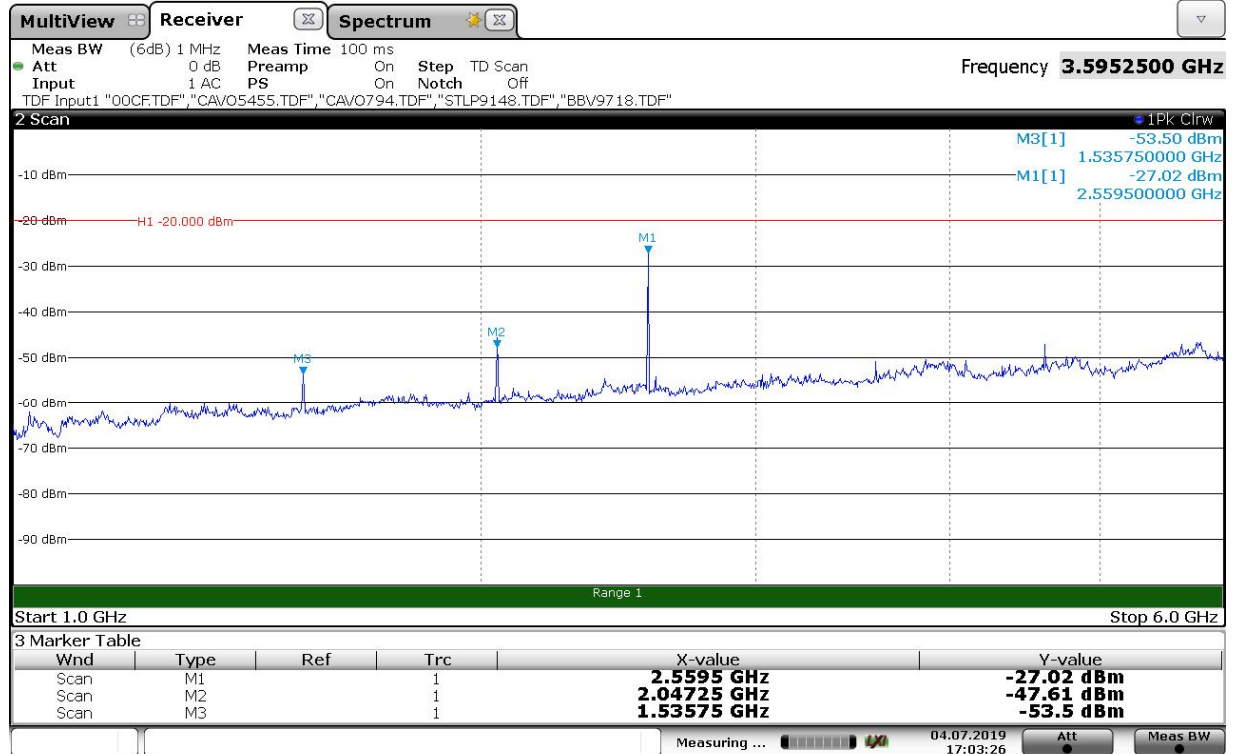


Appendix A: Test results

Report Number: 376484TRFWL

Specification: FCC 90

Test data

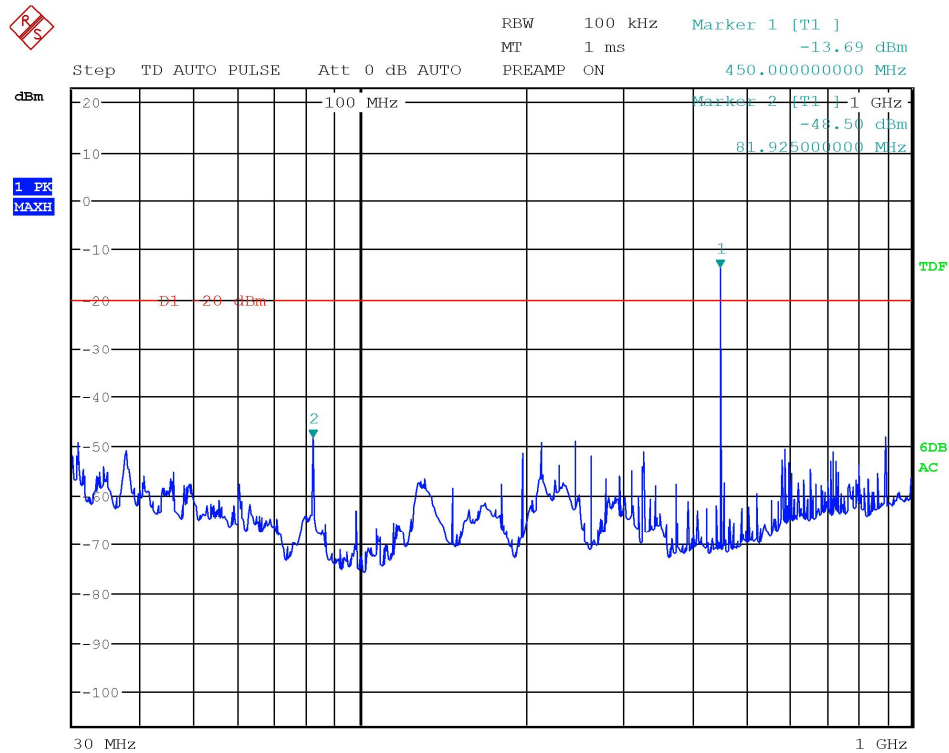


17:03:26 04.07.2019

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Channel HIGH – 25 kHz channel bandwidth modulation
Frequency range 1000 MHz to 6000 MHz with antenna in vertical polarization

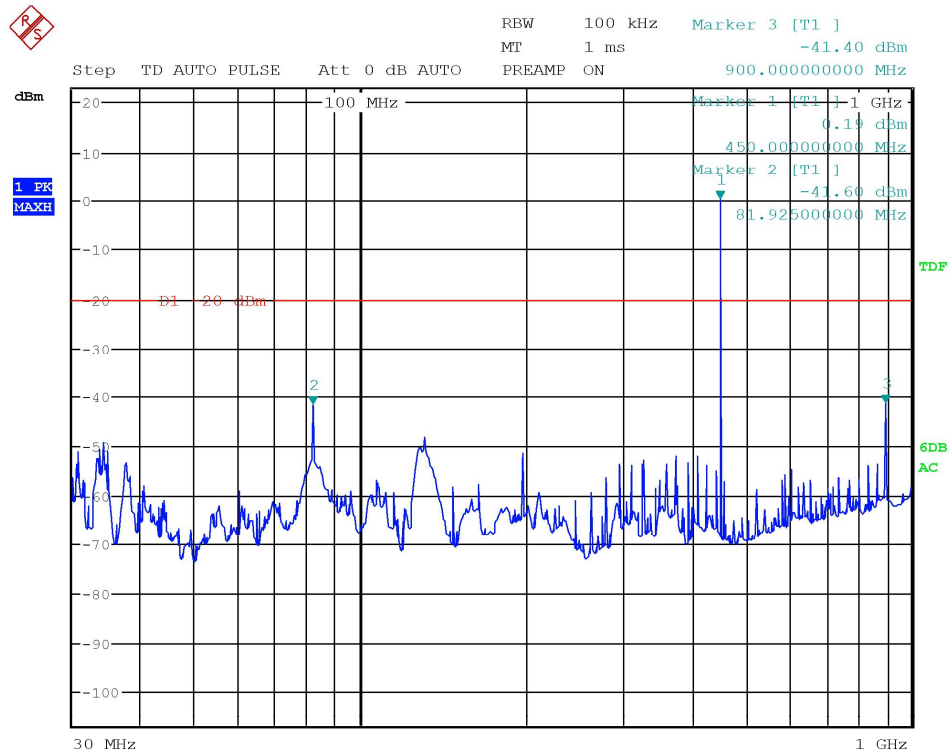
Test data



Date: 27.JUN.2019 17:19:10

Channel LOW – 4FSK
Frequency range 30 MHz to 1000 MHz with antenna in horizontal polarization

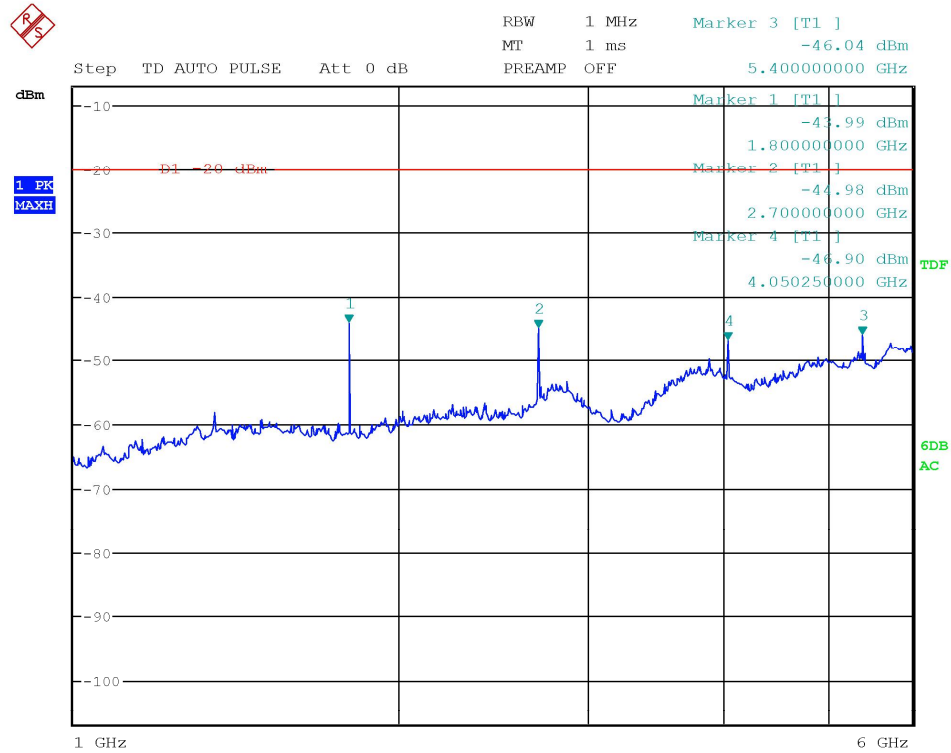
Test data



Date: 27.JUN.2019 17:24:52

Channel LOW – 4FSK
Frequency range 30 MHz to 1000 MHz with antenna in vertical polarization

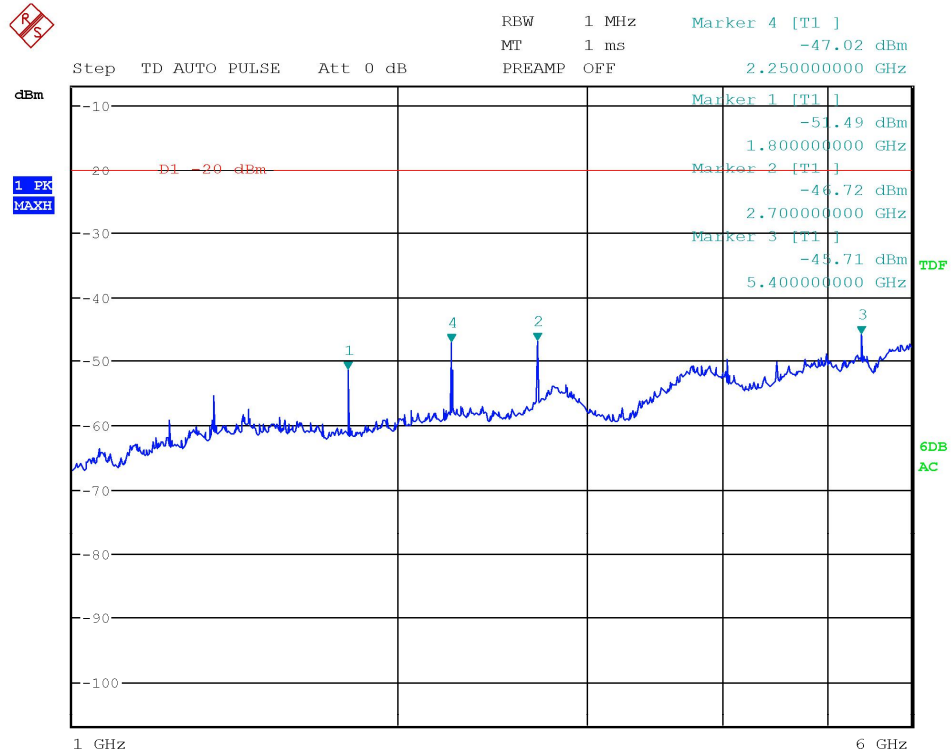
Test data



Date: 27.JUN.2019 19:10:45

Channel low – 4FSK (Frequency range 1000 MHz to 6000 MHz with antenna in vertical polarization)

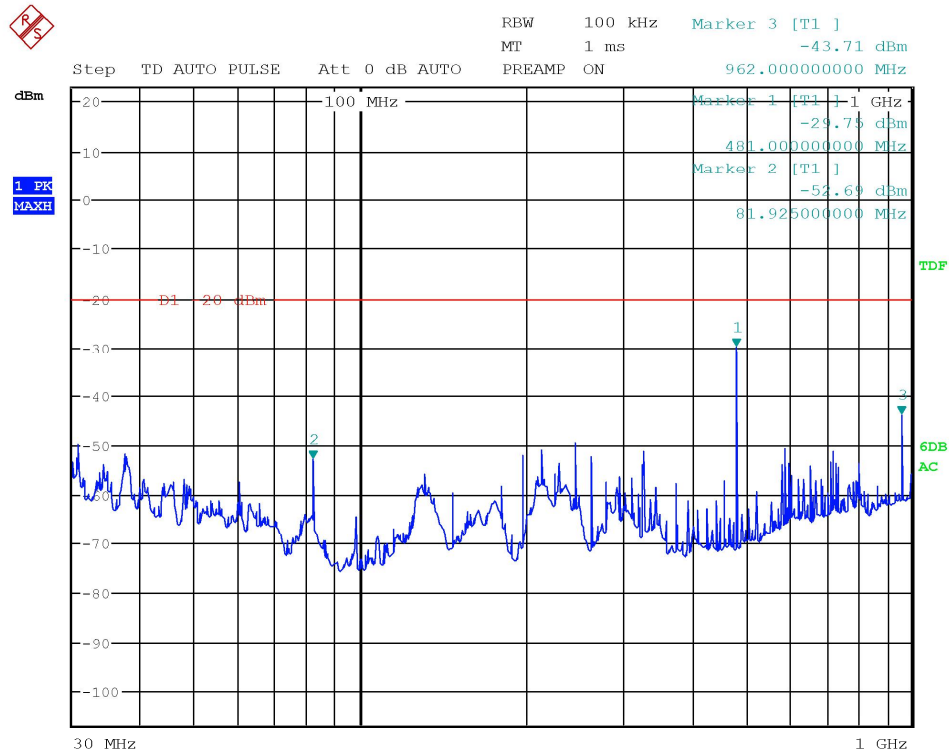
Test data



Date: 27.JUN.2019 19:12:16

Channel low – 4FSK (Frequency range 1000 MHz to 6000 MHz with antenna in horizontal polarization)

Test data

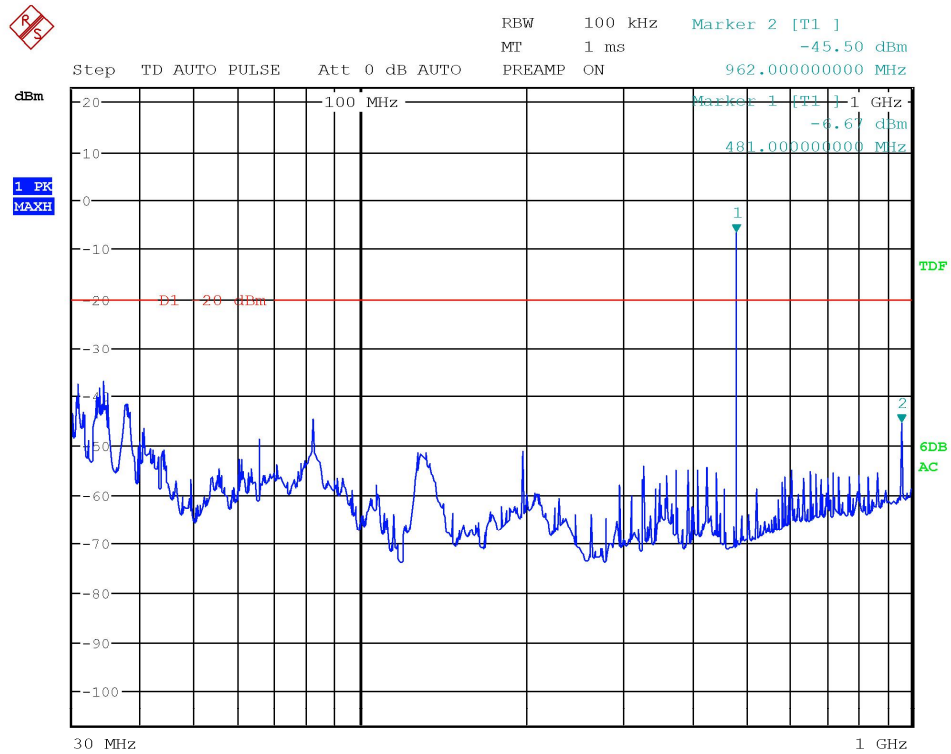


Date: 27.JUN.2019 17:33:50

Channel MID – 4FSK

Frequency range 30 MHz to 1000 MHz with antenna in horizontal polarization

Test data



Date: 27.JUN.2019 17:39:42

Channel MID – 4FSK

Frequency range 30 MHz to 1000 MHz with antenna in vertical polarization