

Appendix B. Test Results_Band n7

26dB and 99% Bandwidth

OB_n7_CP_5M_DL531000_Outer Full RB_16QAM



OB_n7_CP_5M_DL531000_Outer Full RB_64QAM



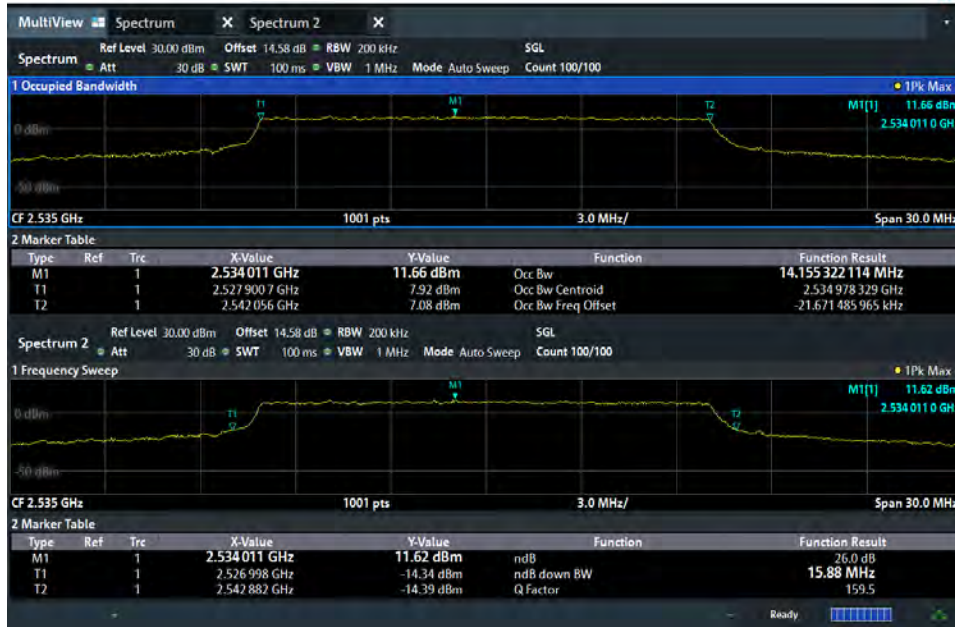
OB_n7_CP_5M_DL531000_Outer Full RB_256QAM



OB_n7_CP_5M_DL531000_Outer Full RB_QPSK



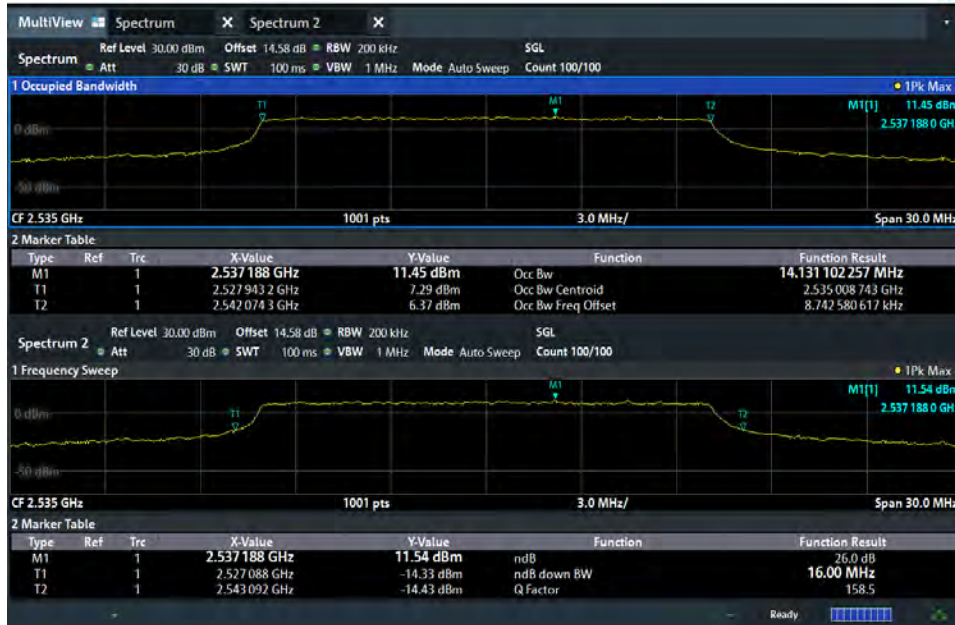
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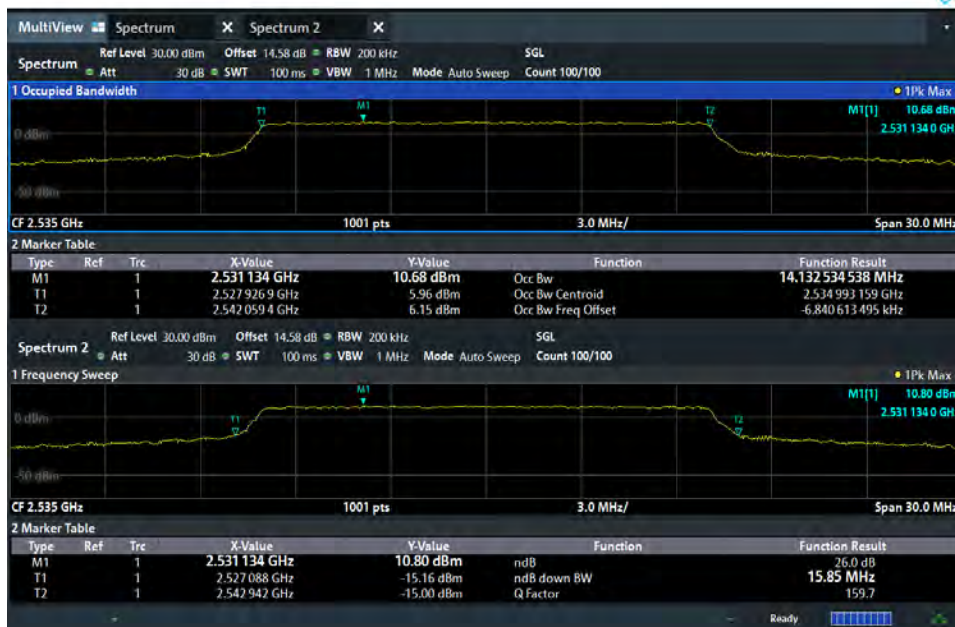
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OB_n7_CP_10M_DL531000_Outer Full RB_256QAM



OB_n7_CP_10M_DL531000_Outer Full RB_QPSK



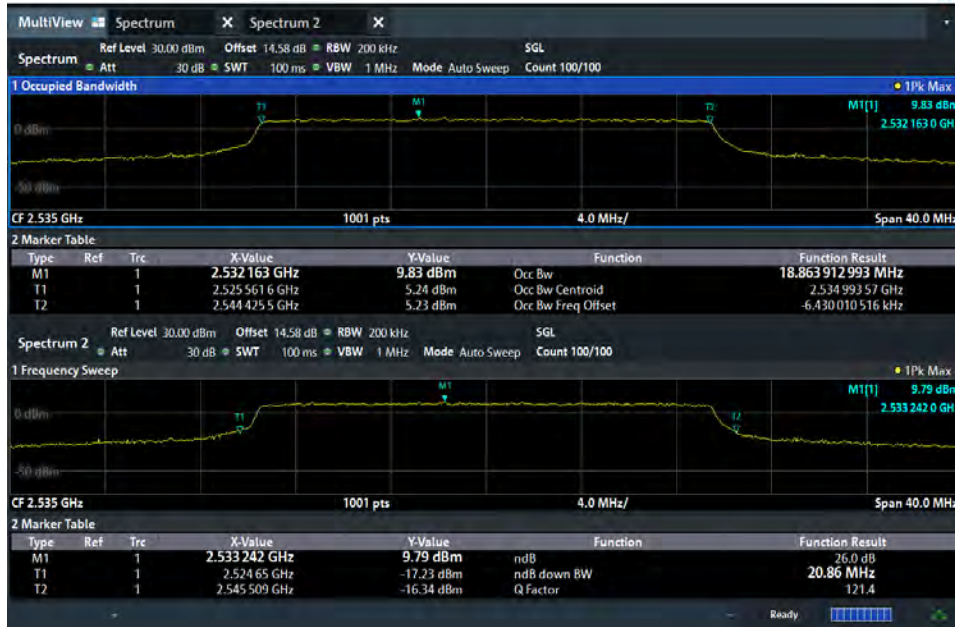
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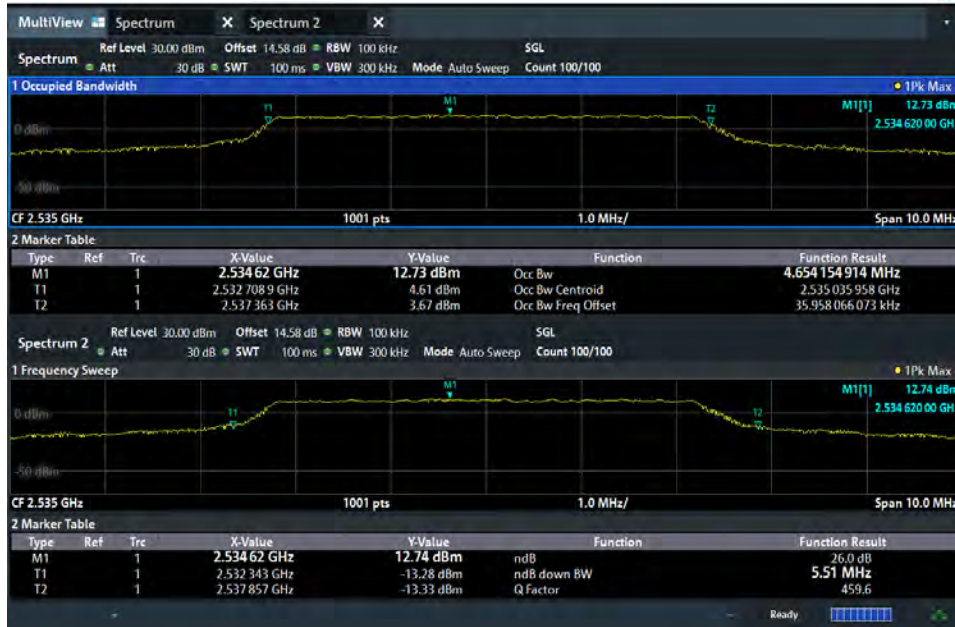
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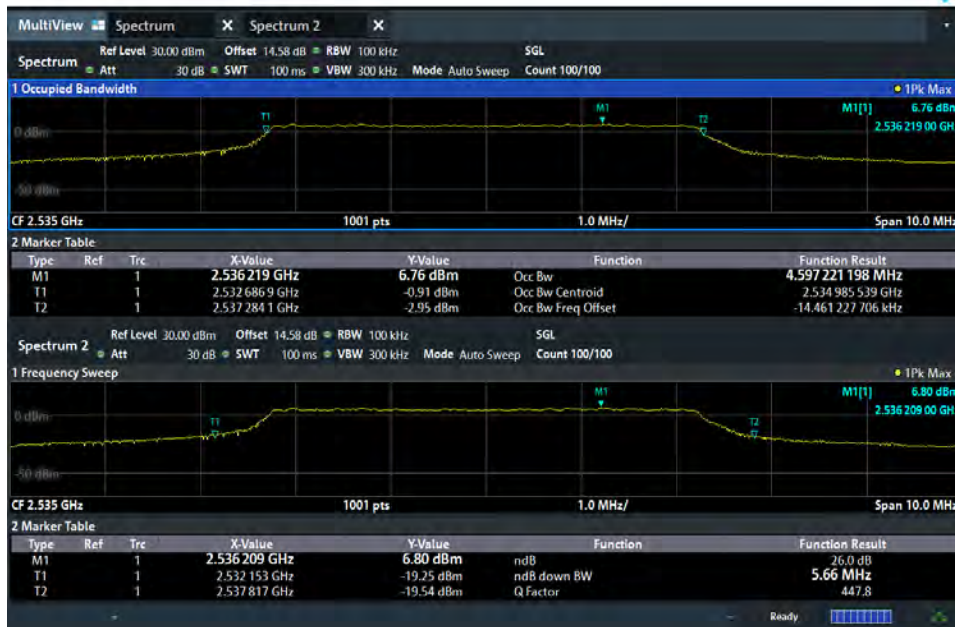
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OB_n7_CP_20M_DL531000_Outer Full RB_16QAM



OB_n7_CP_20M_DL531000_Outer Full RB_64QAM



OB_n7_CP_20M_DL531000_Outer Full RB_256QAM



OB_n7_CP_20M_DL531000_Outer Full RB_QPSK



OB_n7_DFT_5M_DL531000_Outer Full RB_BPSK



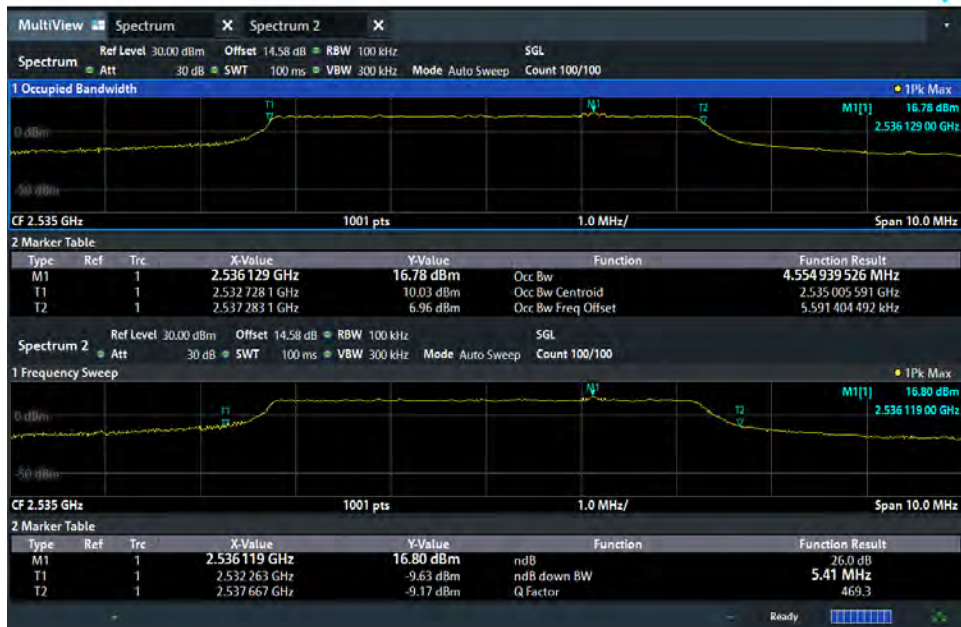
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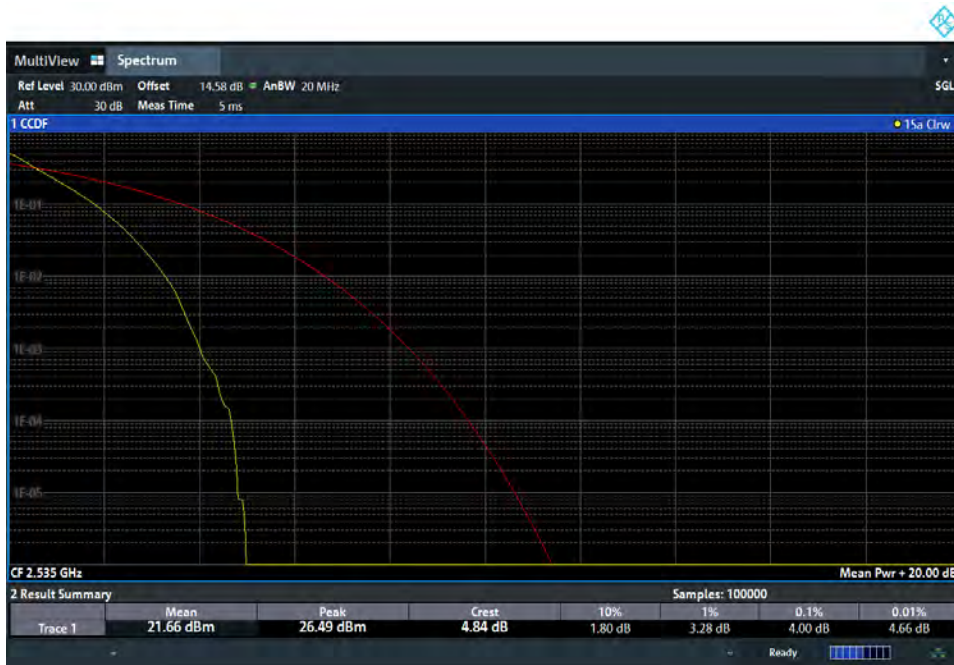


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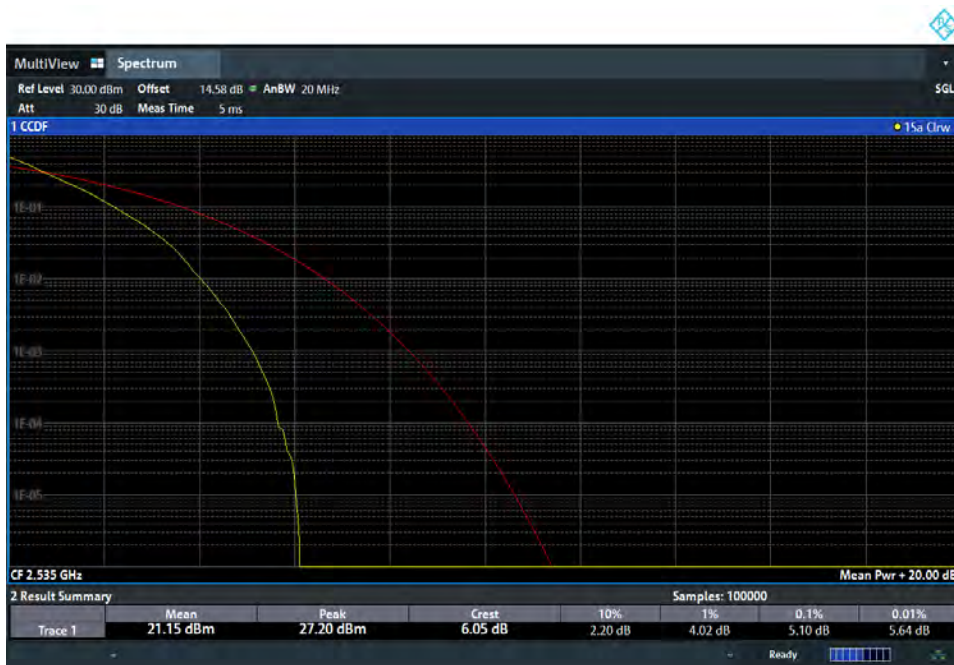


Peak to Average Power Ratio

PAR_n7_20M_DL531000_Outer Full RB_BPSK

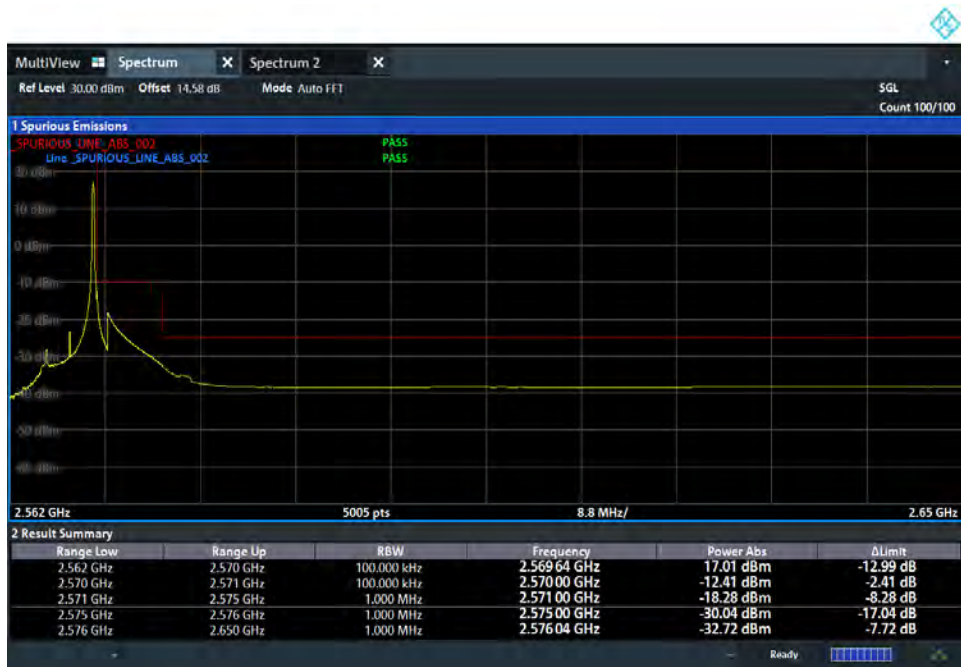


PAR_n7_20M_DL531000_Outer Full RB_QPSK



Band Edge

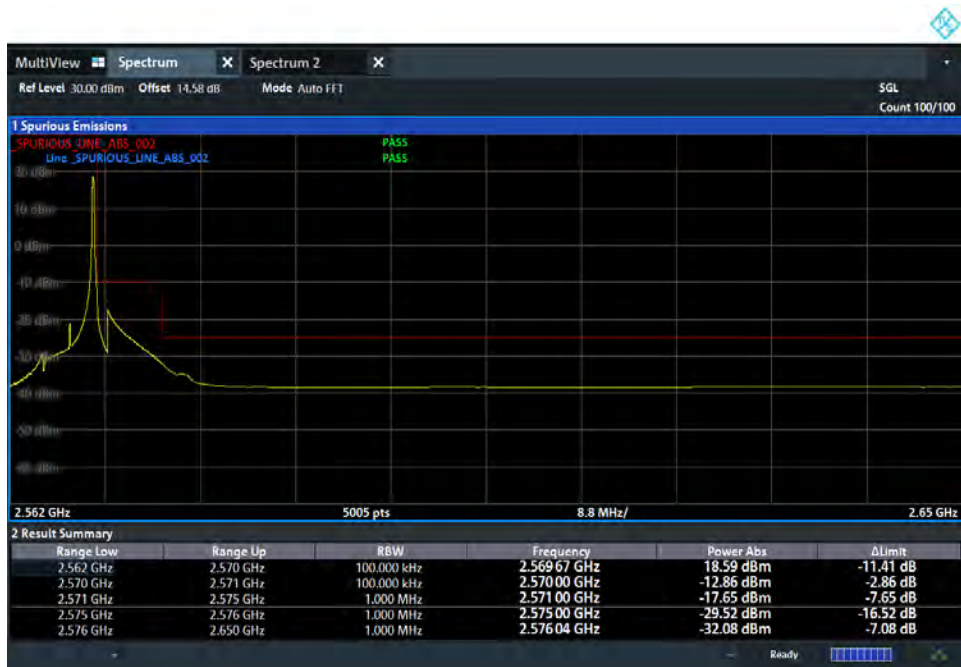
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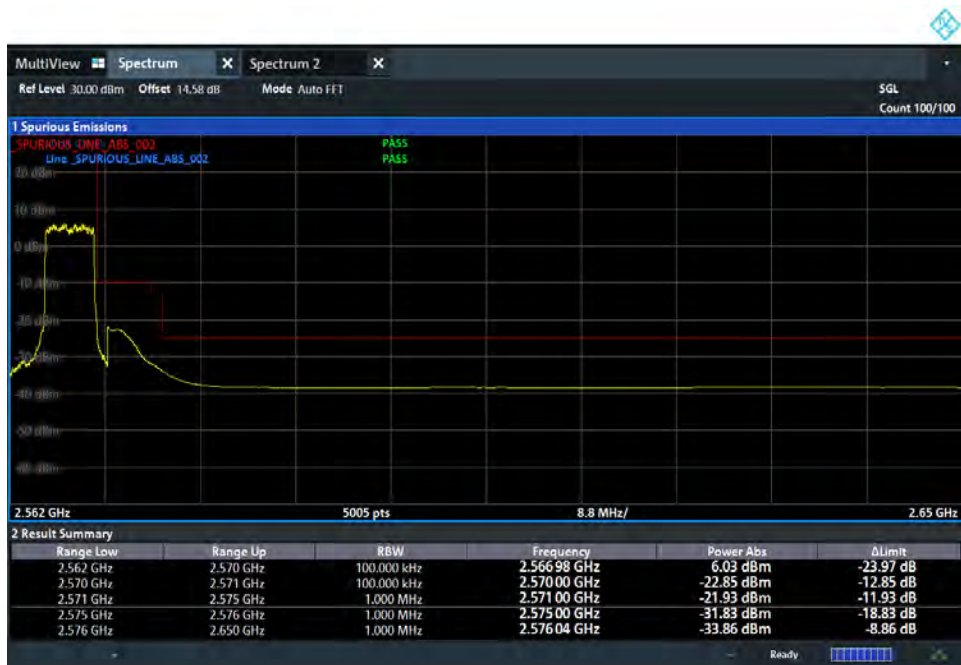
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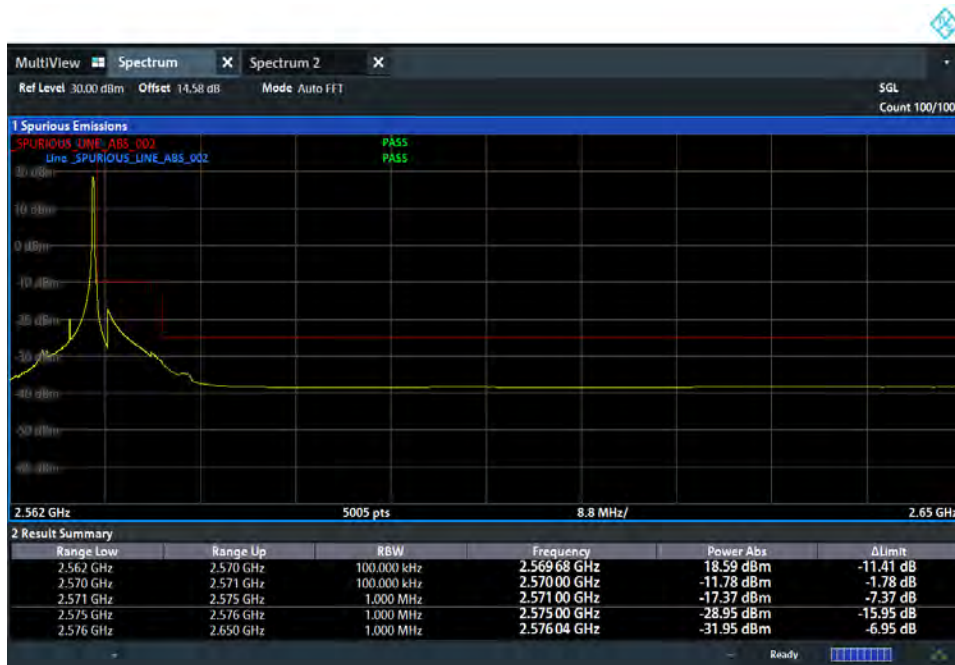
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BE_n7_5M_High CH_DL537500_2567.5MHz_DFT_BPSK_Full RB



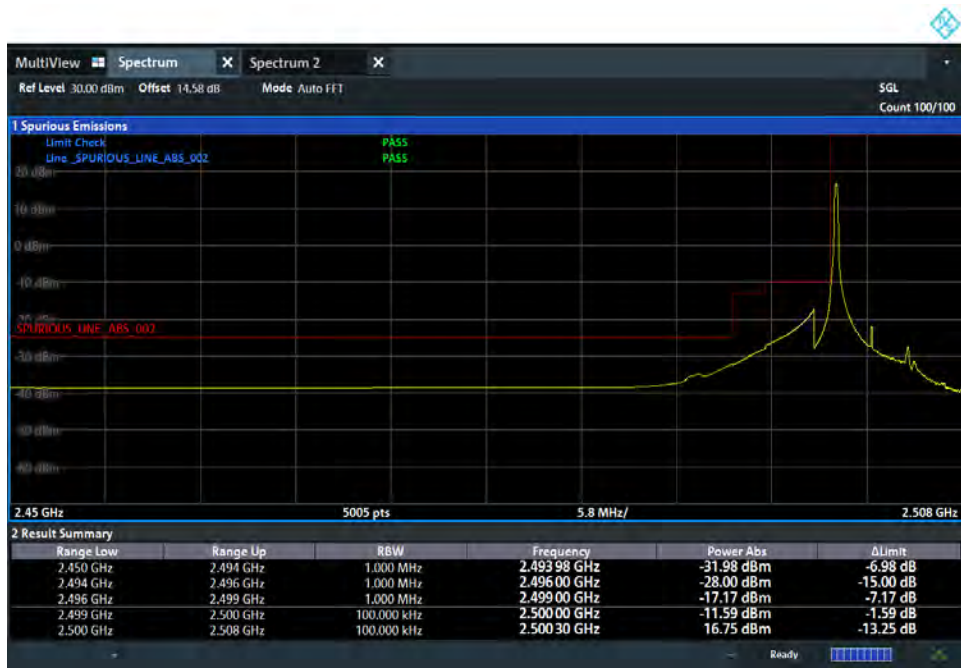
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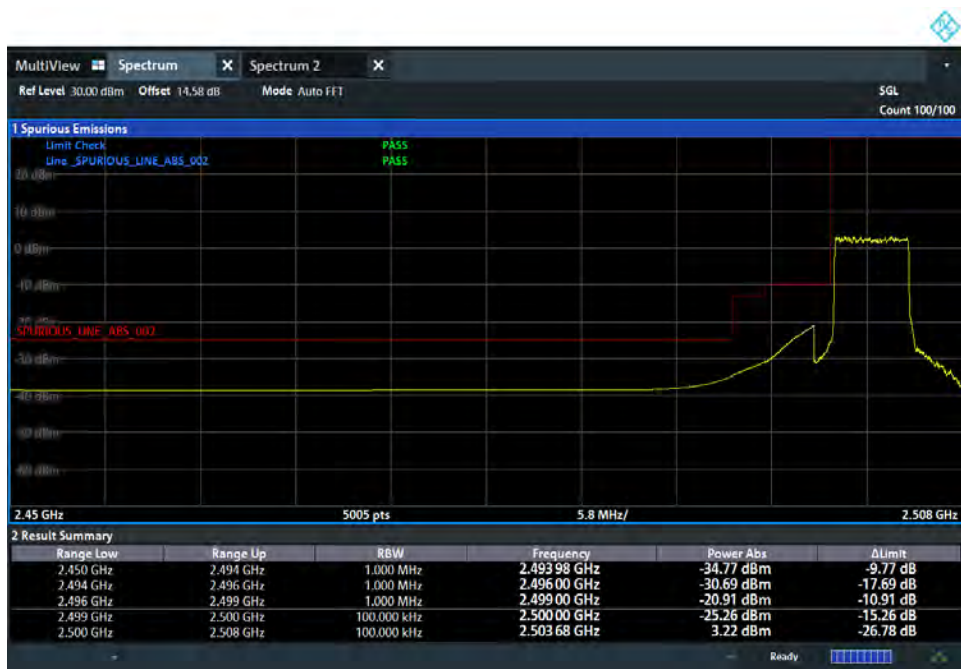
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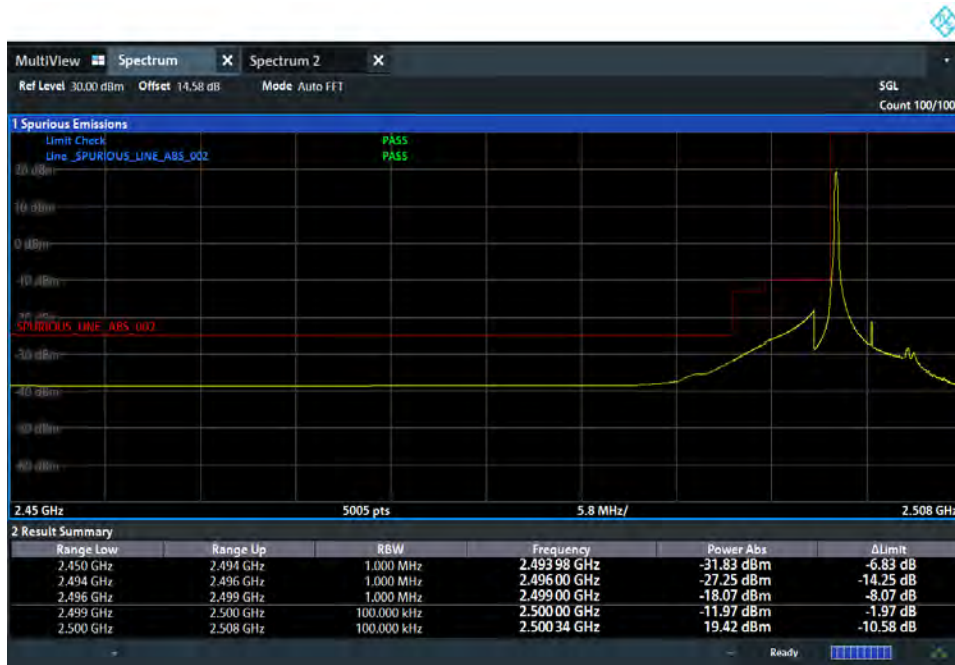
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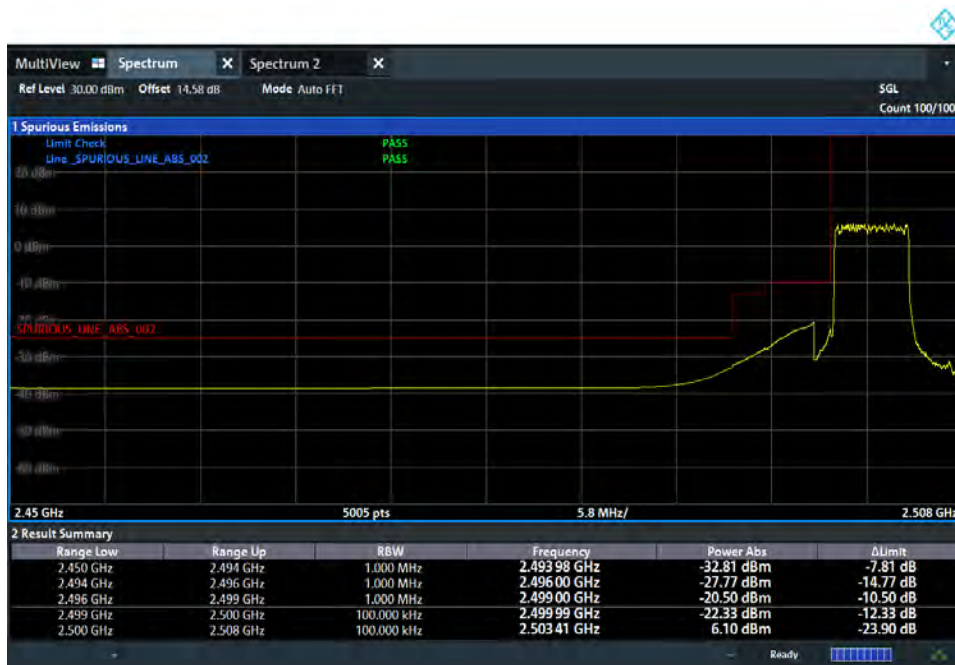
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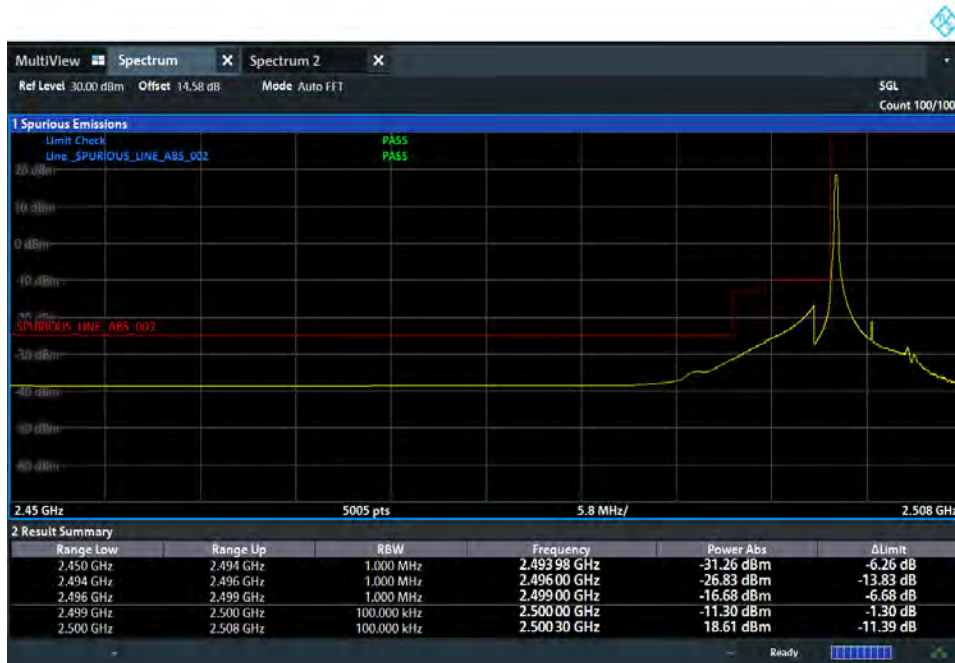
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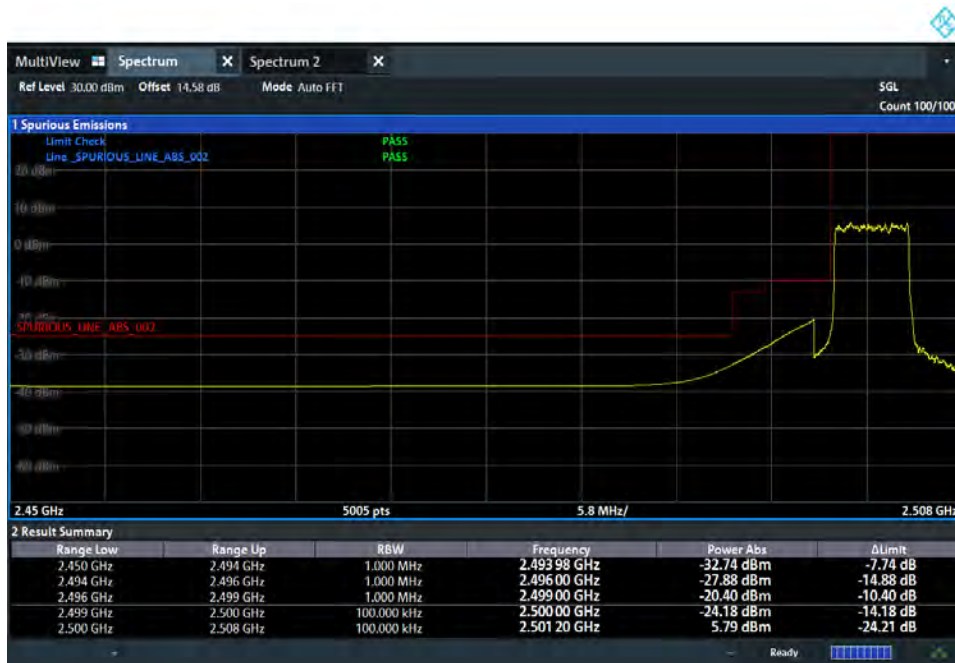
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BE_n7_5M_Low CH_DL524500_2502.5MHz_DFT_QPSK_1RB Left



BE_n7_5M_Low CH_DL524500_2502.5MHz_DFT_QPSK_Full RB



BE_n7_15M_High CH_DL536500_2562.5MHz_CP_QPSK_1RB Right



BE_n7_15M_High CH_DL536500_2562.5MHz_CP_QPSK_Full RB



BE_n7_15M_High CH_DL536500_2562.5MHz_DFT_BPSK_1RB Right



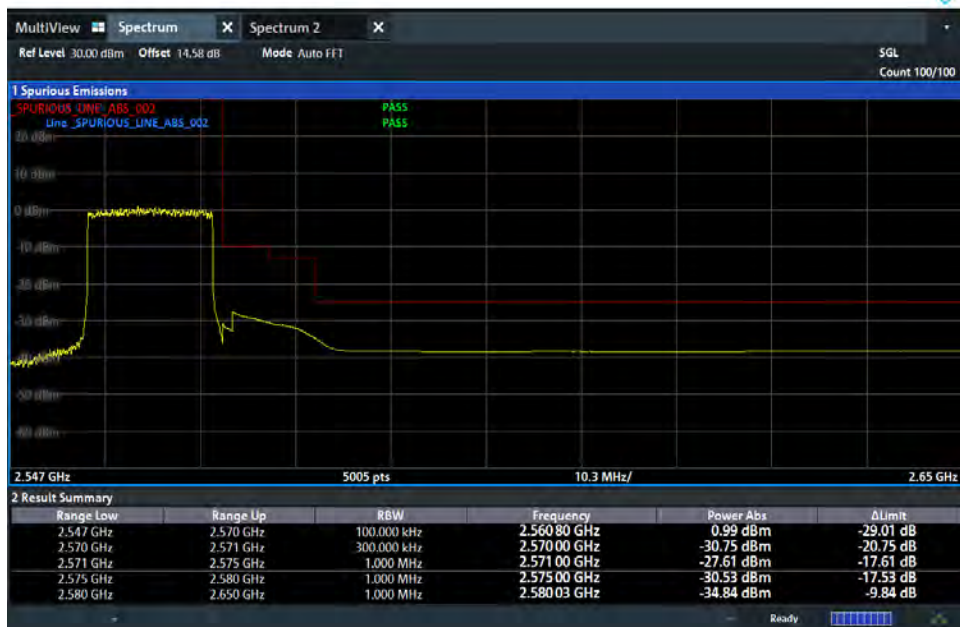
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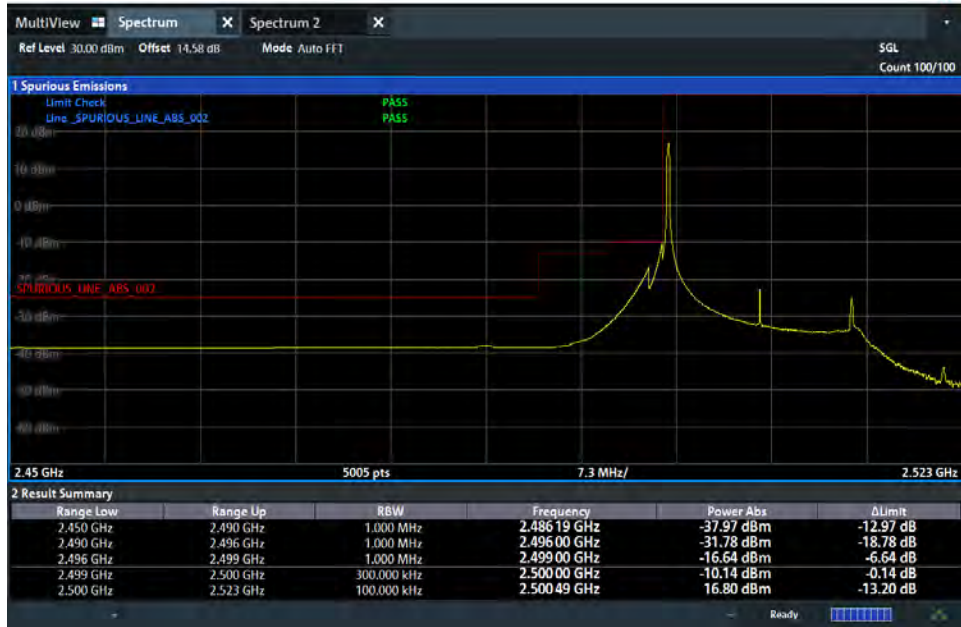
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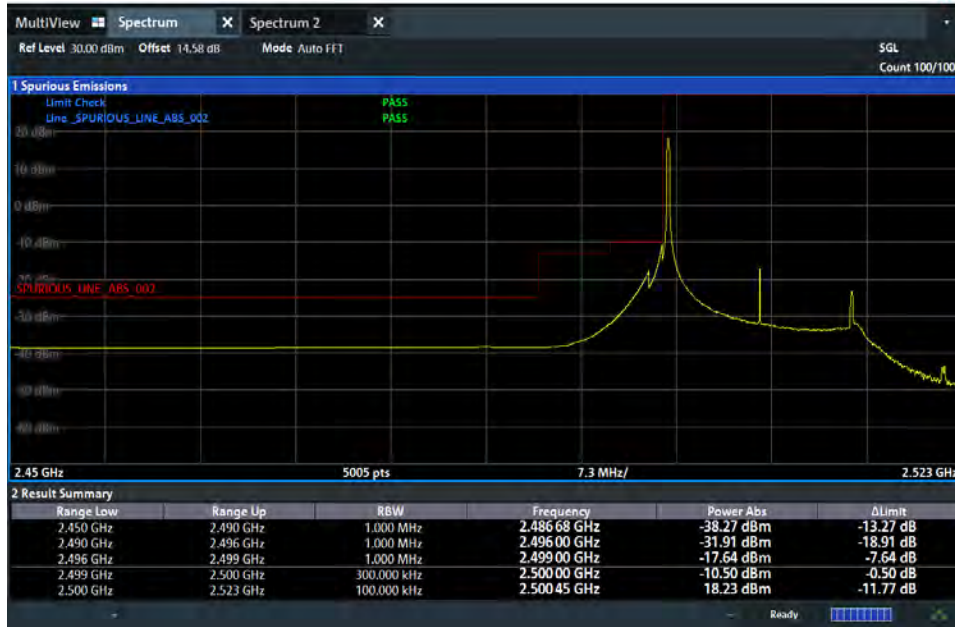
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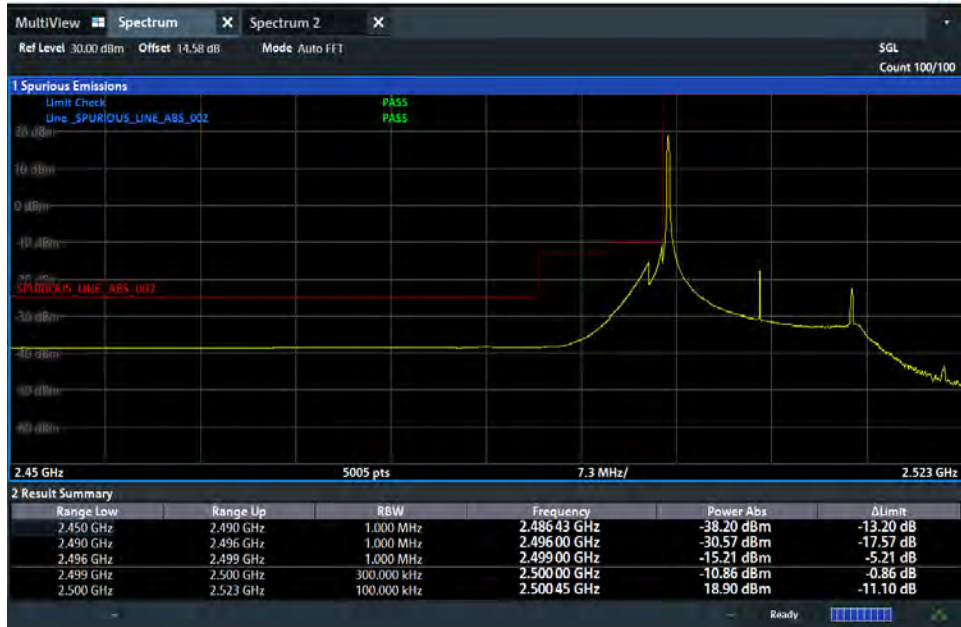
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BE_n7_15M_Low CH_DL525500_2507.5MHz_DFT_BPSK_Full RB



BE_n7_15M_Low CH_DL525500_2507.5MHz_DFT_QPSK_1RB Left



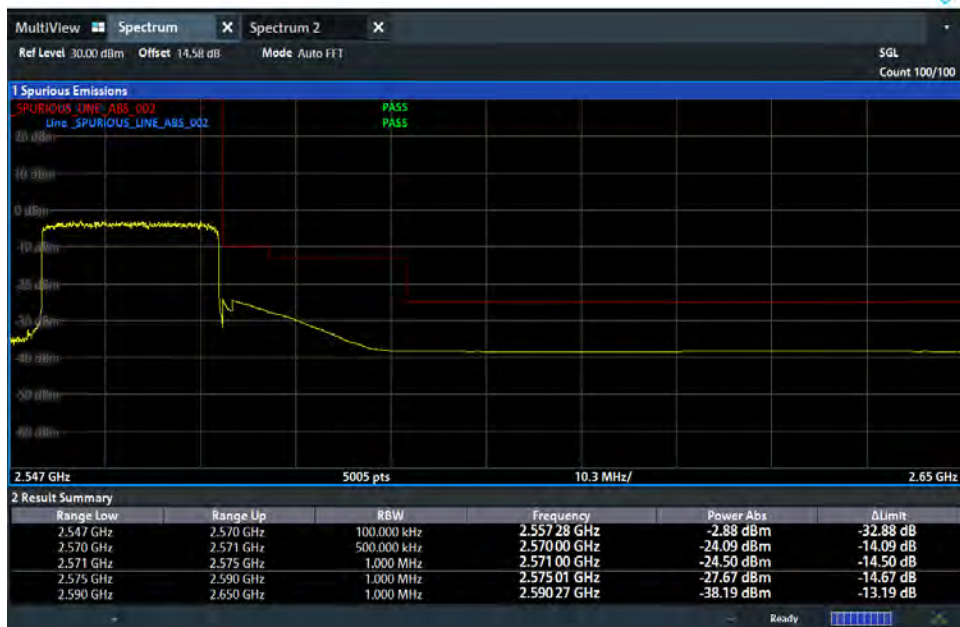
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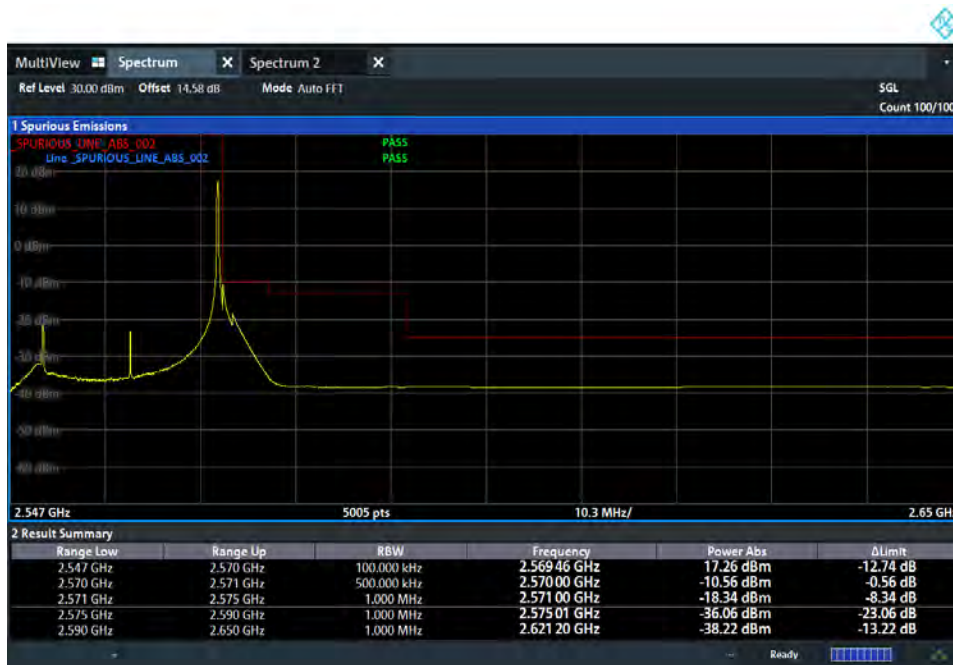
BE_n7_20M_High CH_DL536000_2560MHz_CP_QPSK_1RB Right



BE_n7_20M_High CH_DL536000_2560MHz_CP_QPSK_Full RB



BE_n7_20M_High CH_DL536000_2560MHz_DFT_BPSK_1RB Right



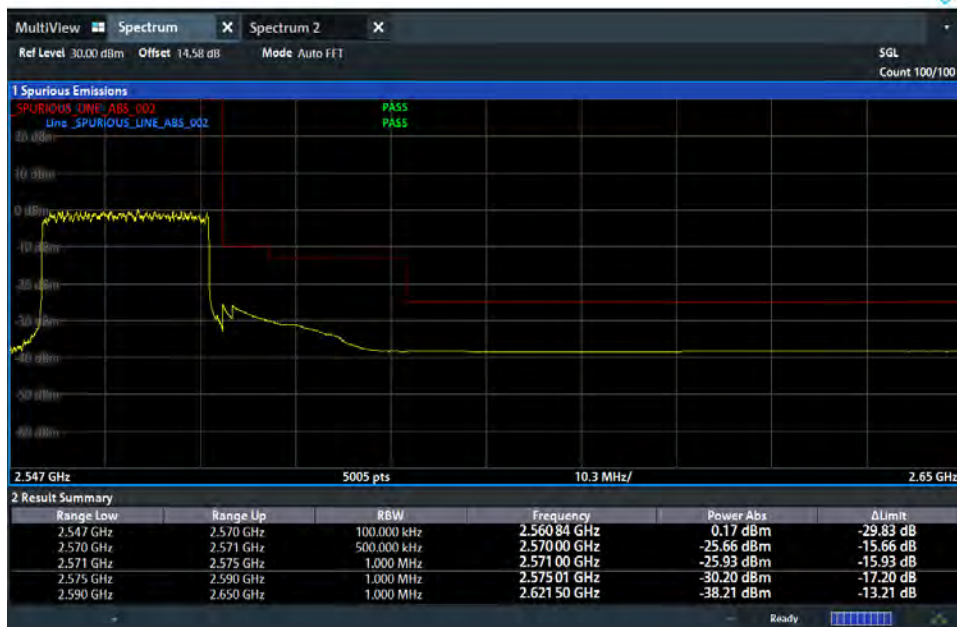
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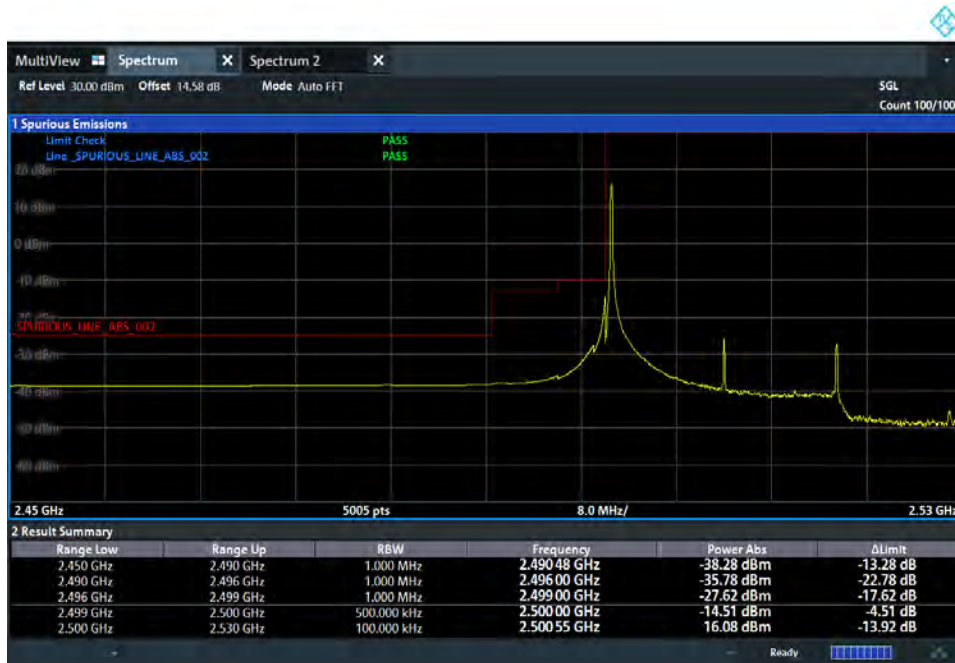
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BE_n7_20M_High CH_DL536000_2560MHz_DFT_QPSK_Full RB



BE_n7_20M_Low CH_DL526000_2510MHz_CP_QPSK_1RB Left



BE_n7_20M_Low CH_DL526000_2510MHz_CP_QPSK_Full RB



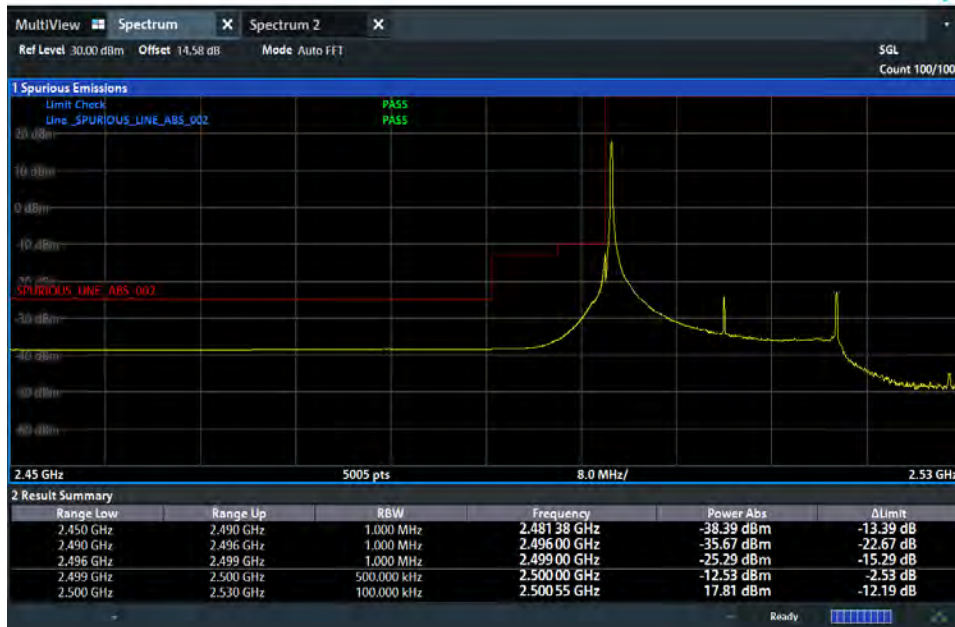
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BE_n7_20M_Low CH_DL526000_2510MHz_DFT_BPSK_Full RB



BE_n7_20M_Low CH_DL526000_2510MHz_DFT_QPSK_1RB Left



BE_n7_20M_Low CH_DL526000_2510MHz_DFT_QPSK_Full RB

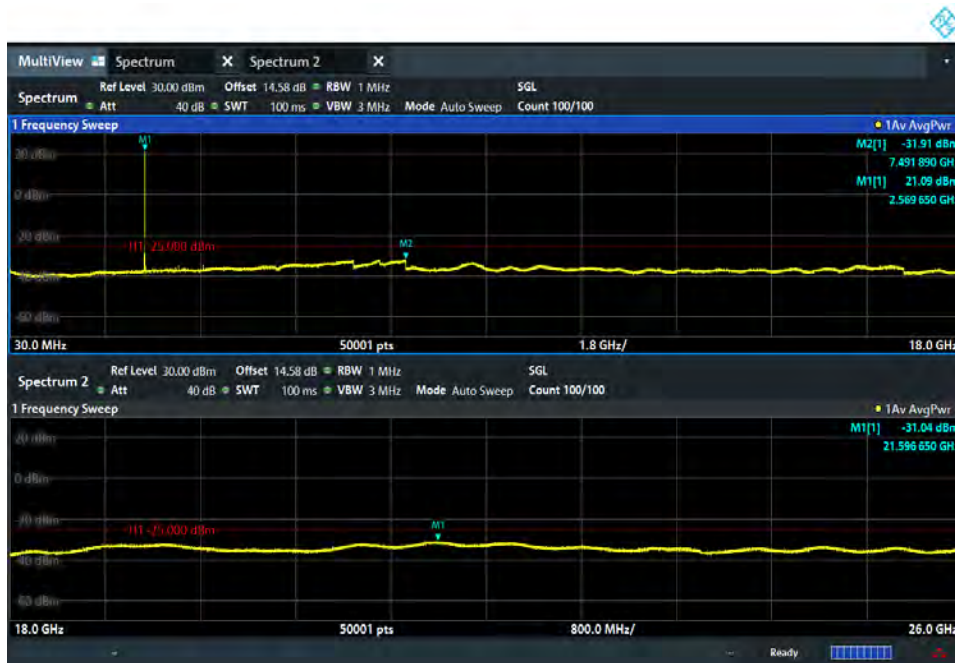


Conducted Spurious Emissions

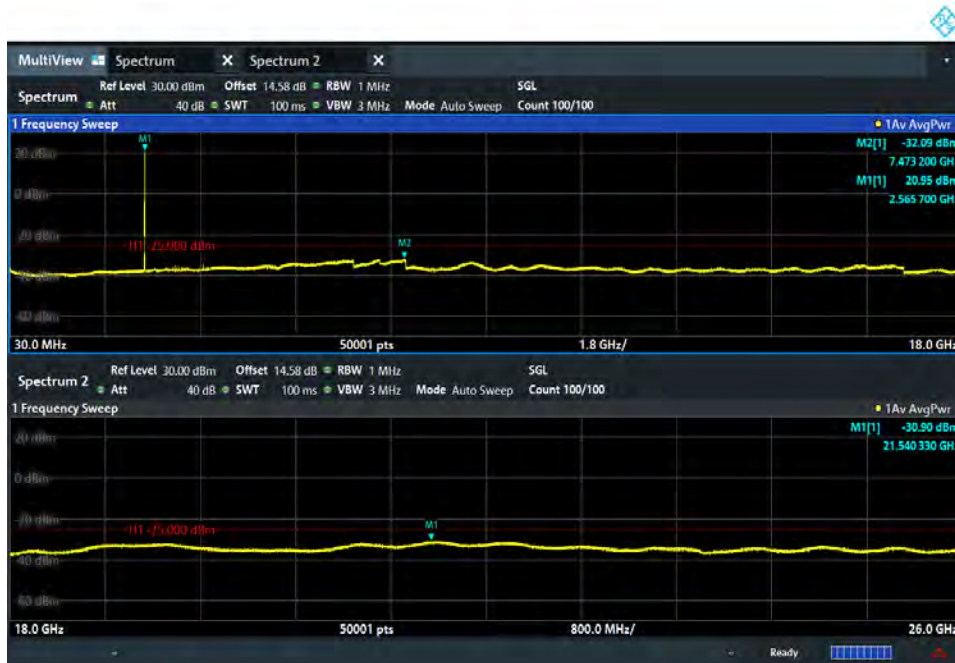
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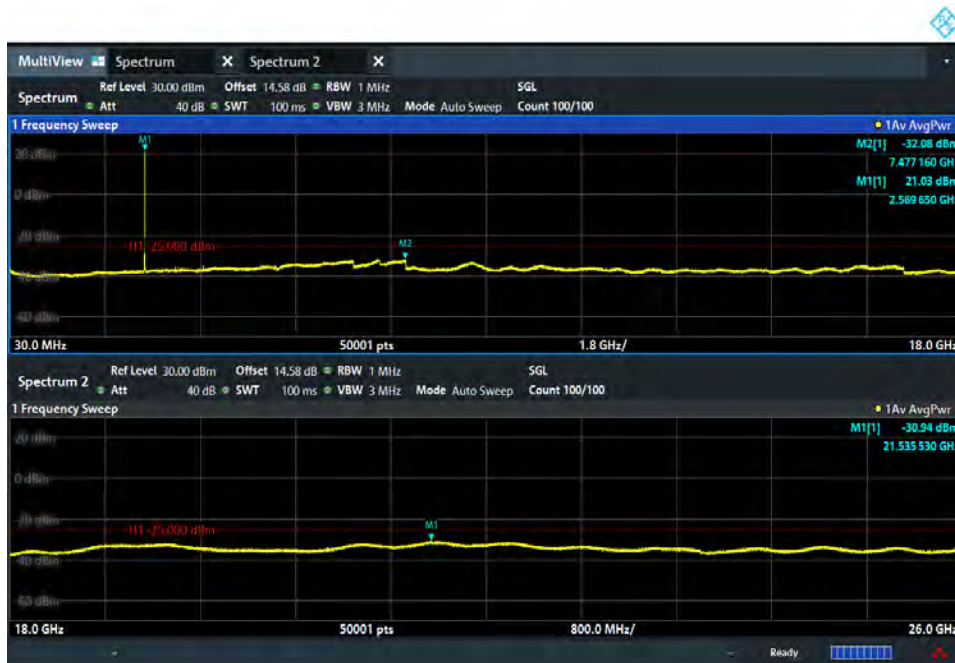
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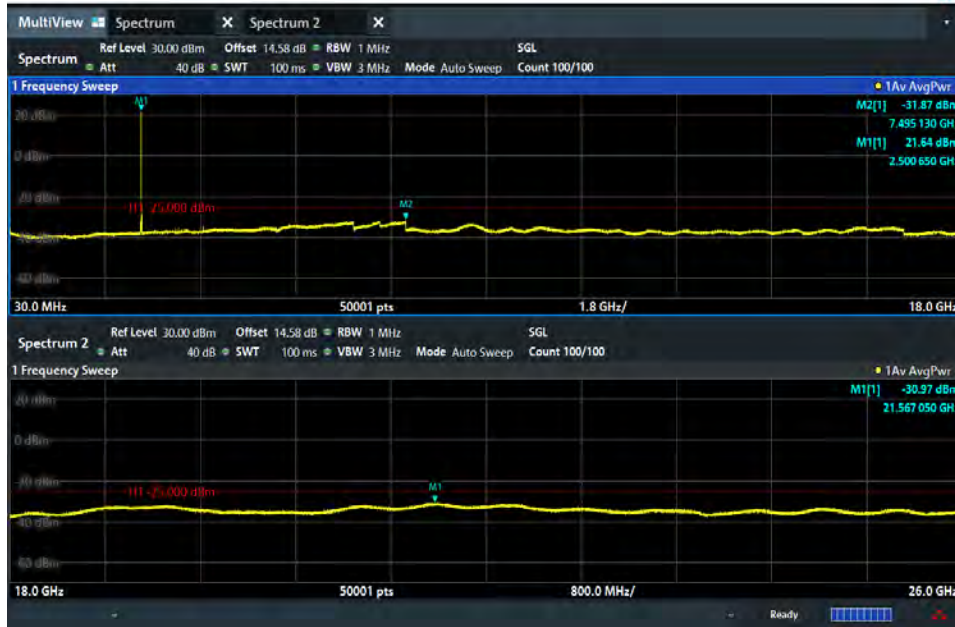
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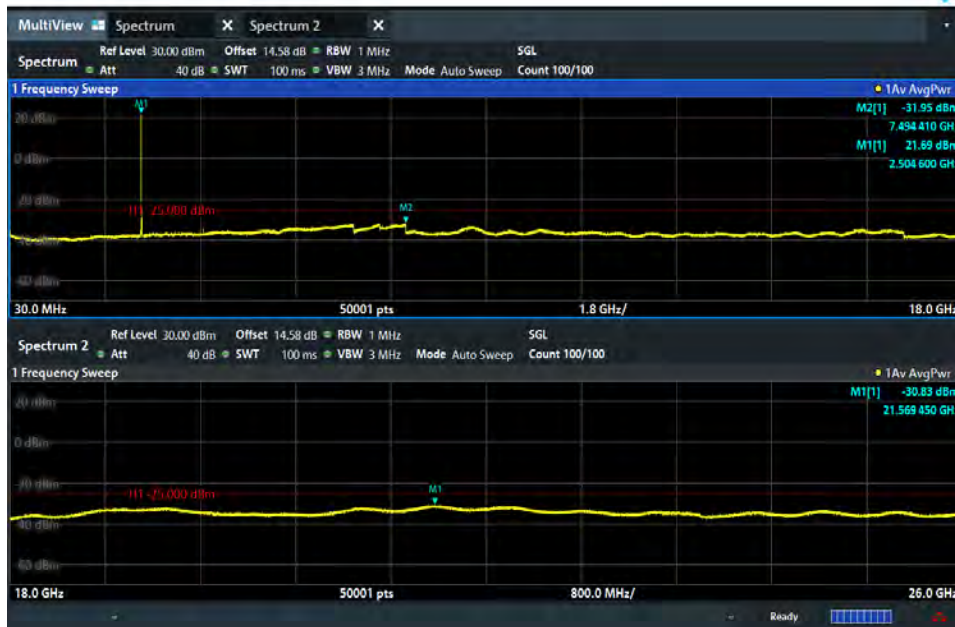
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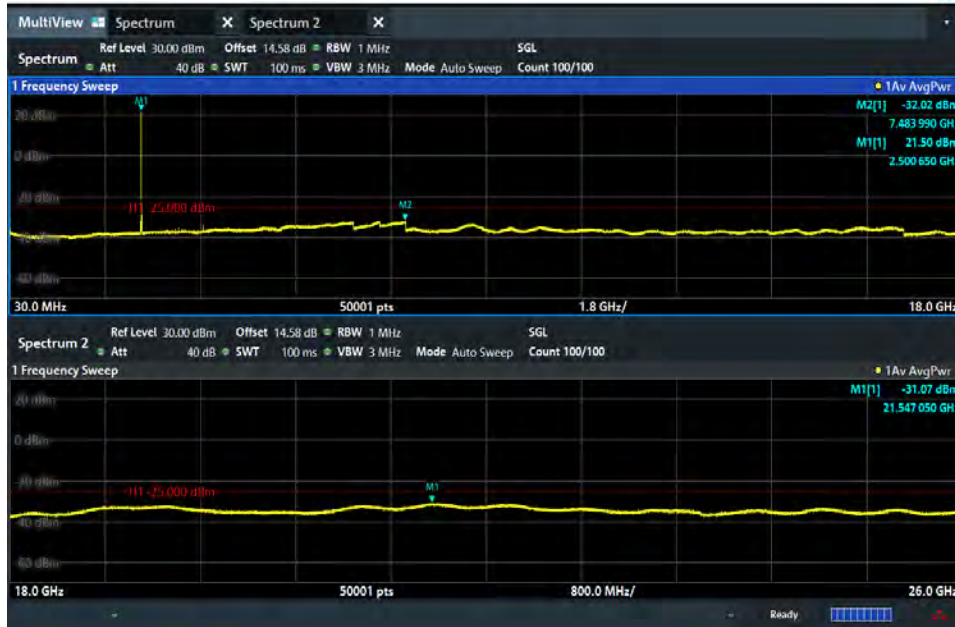
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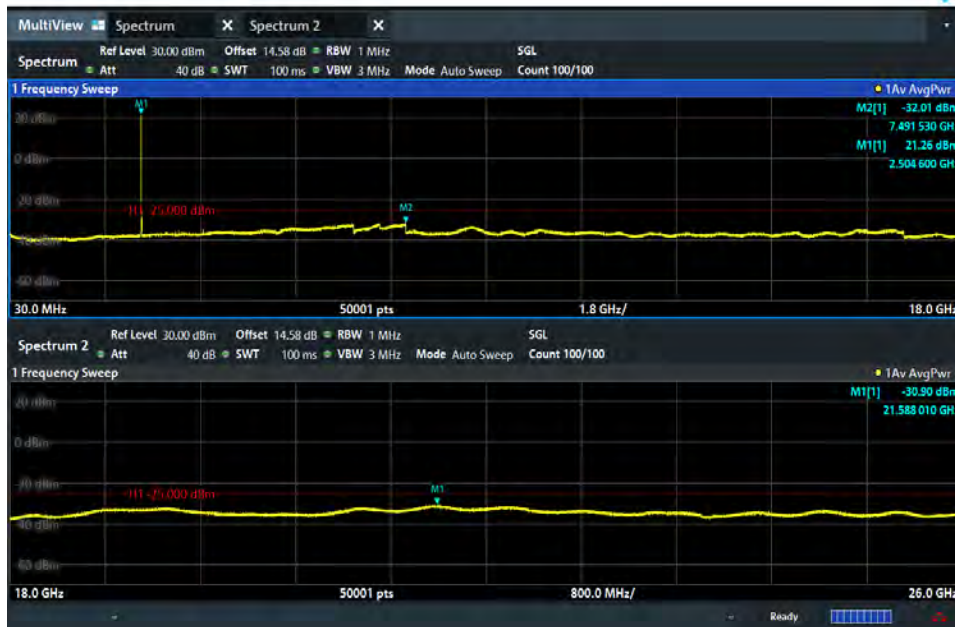
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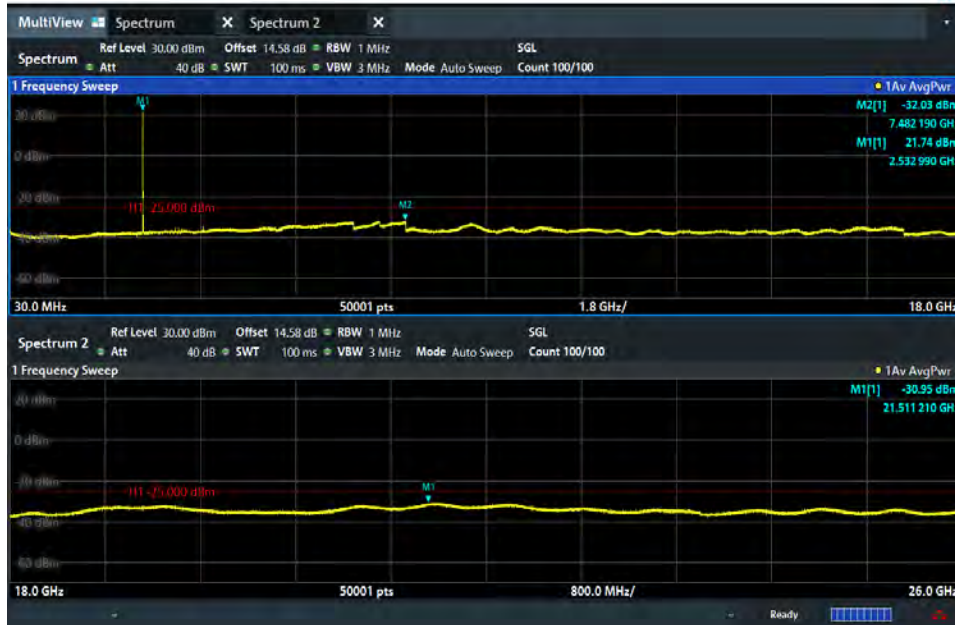
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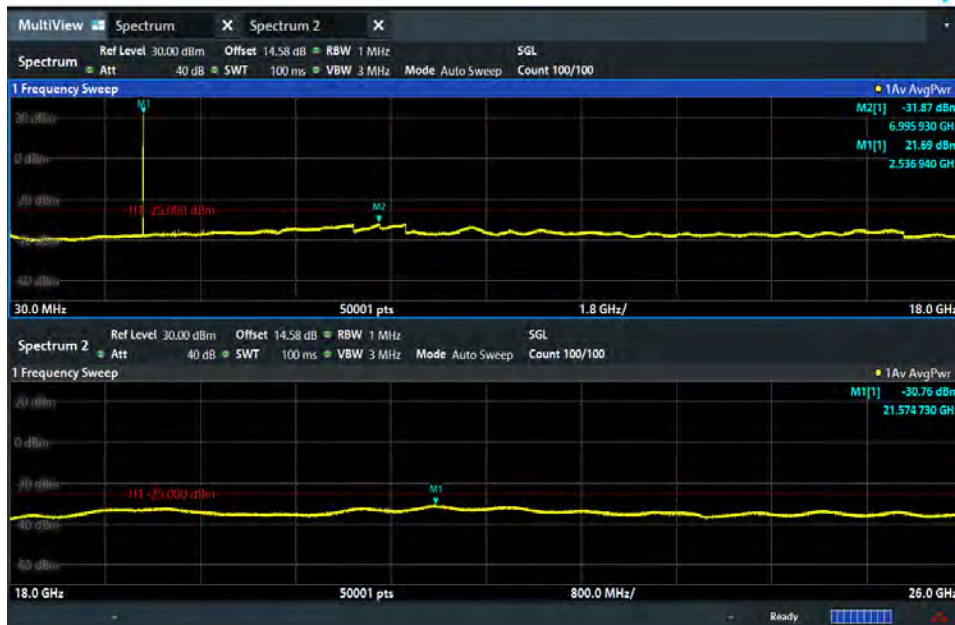
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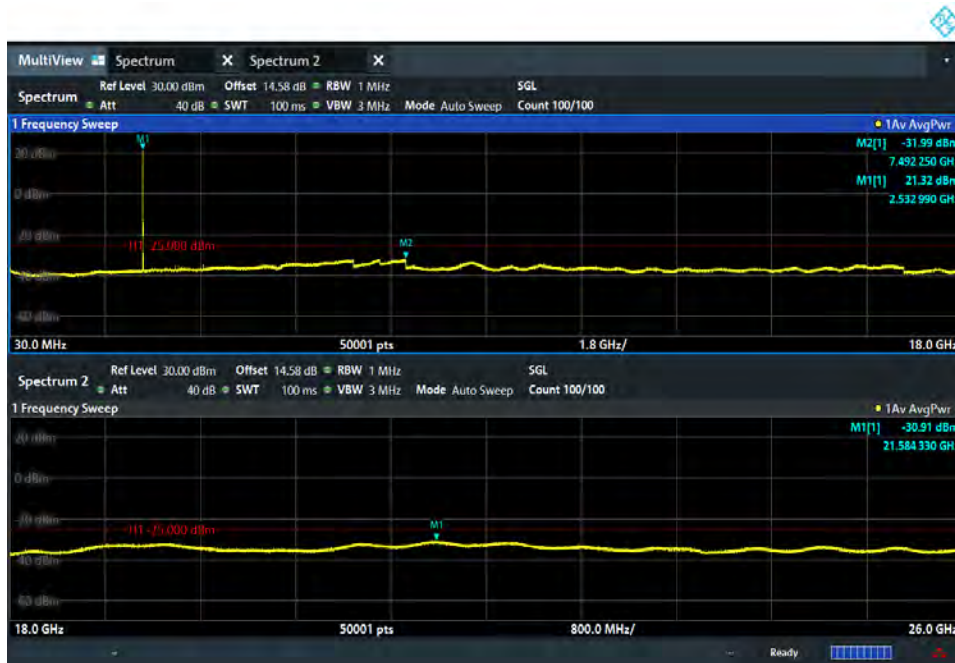
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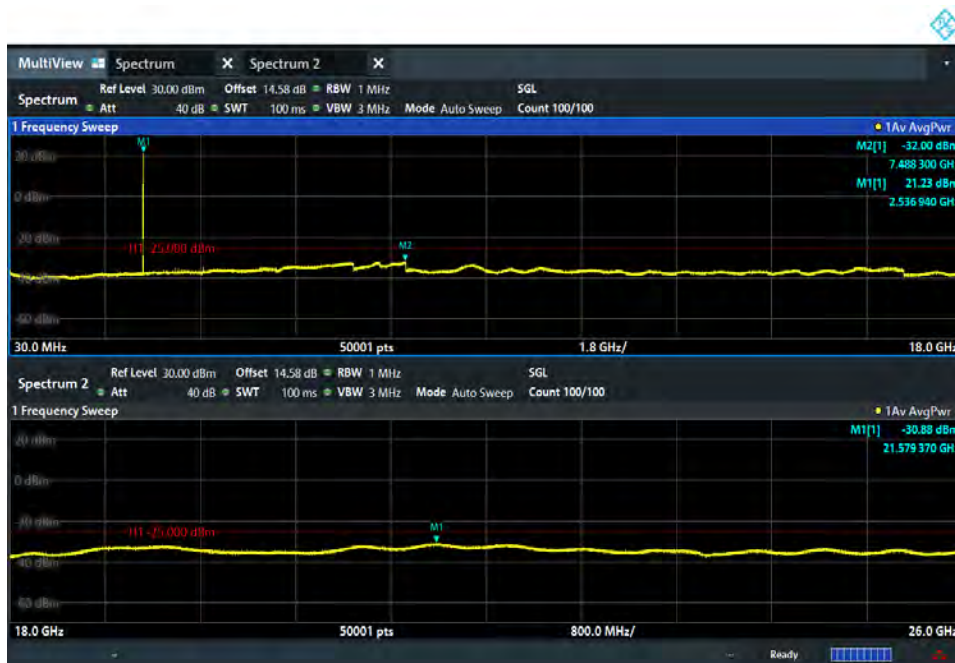
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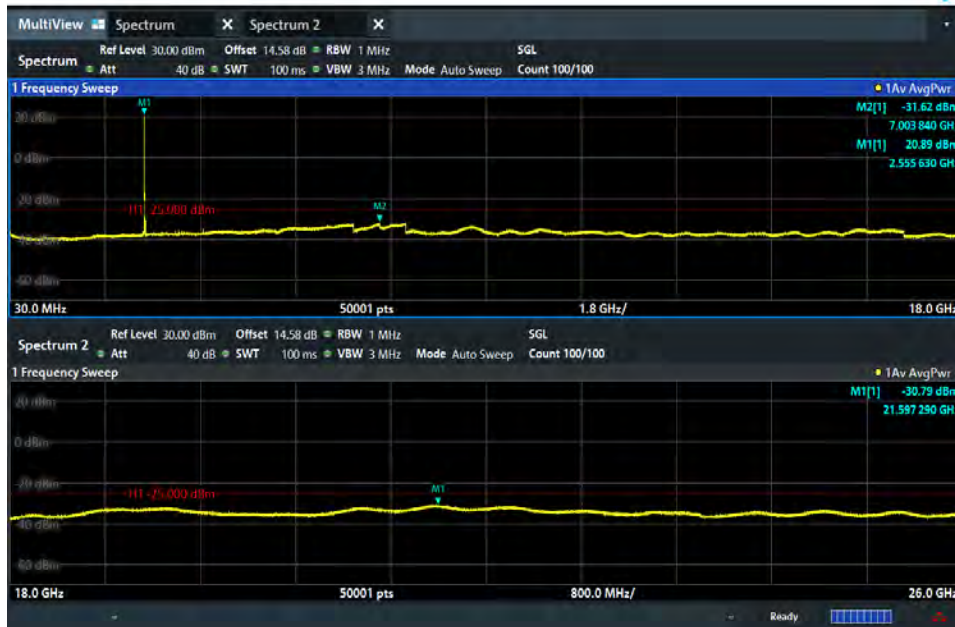
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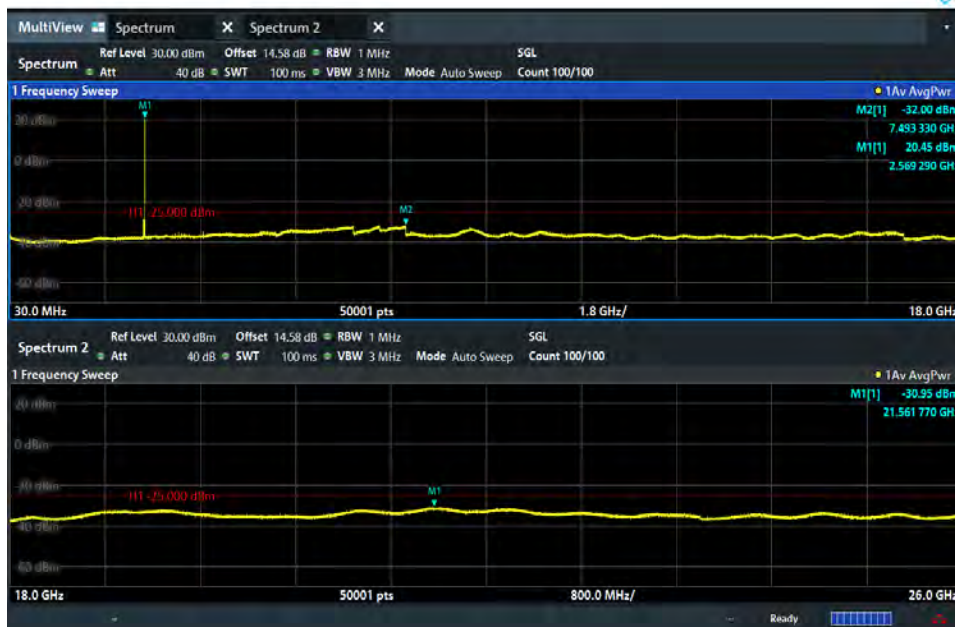
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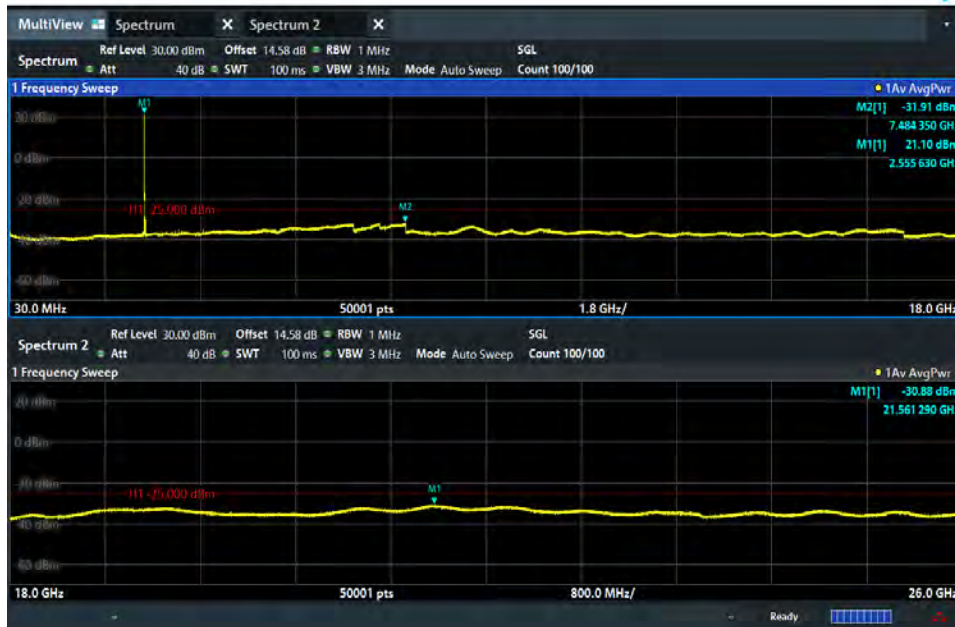
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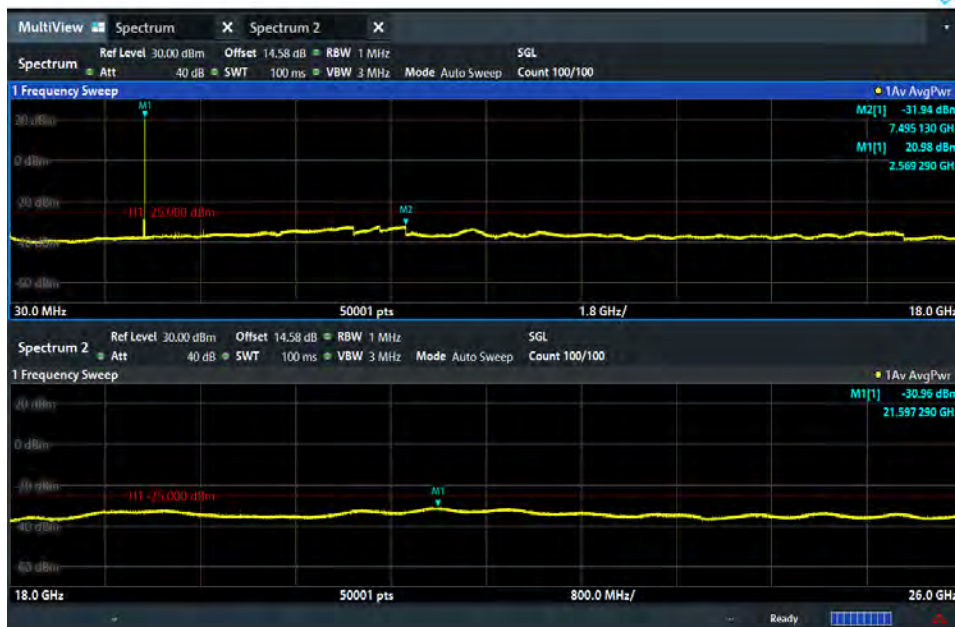
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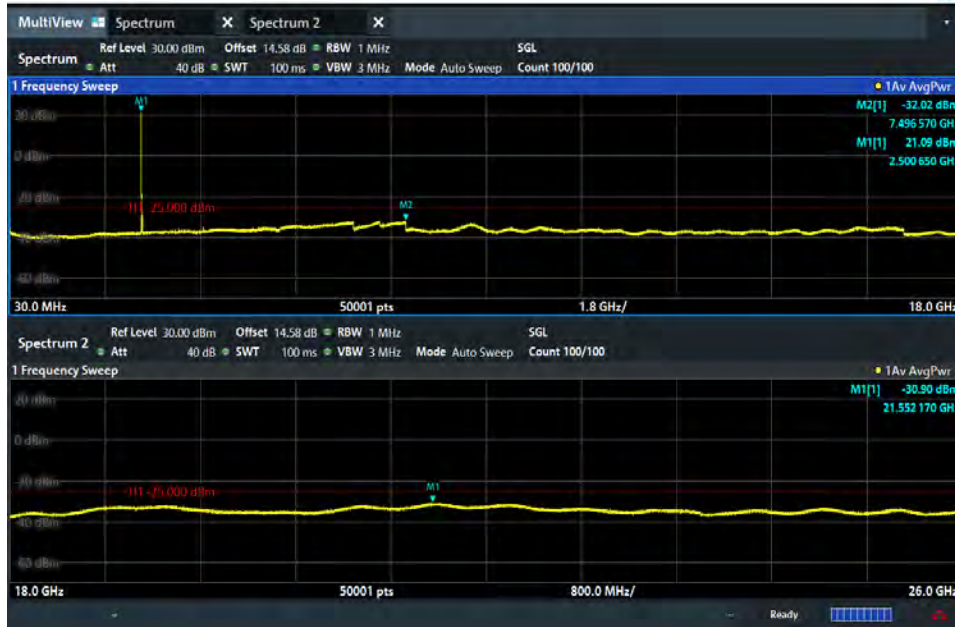
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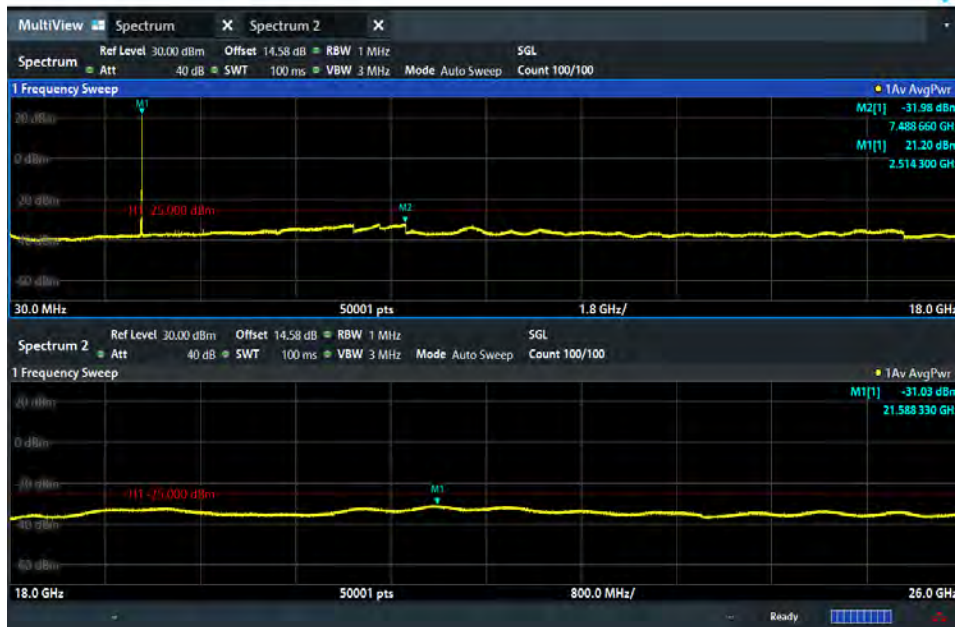
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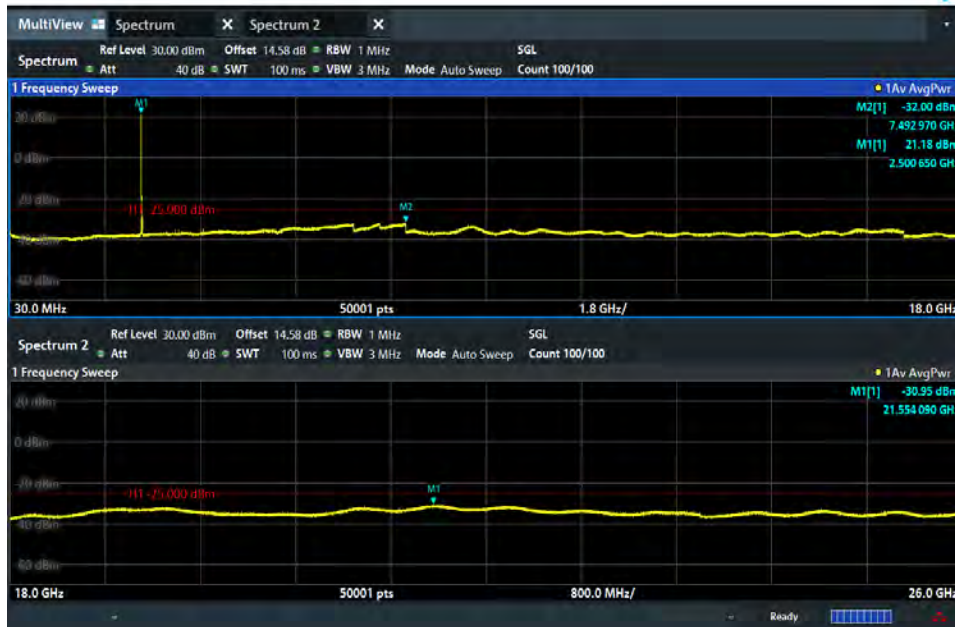
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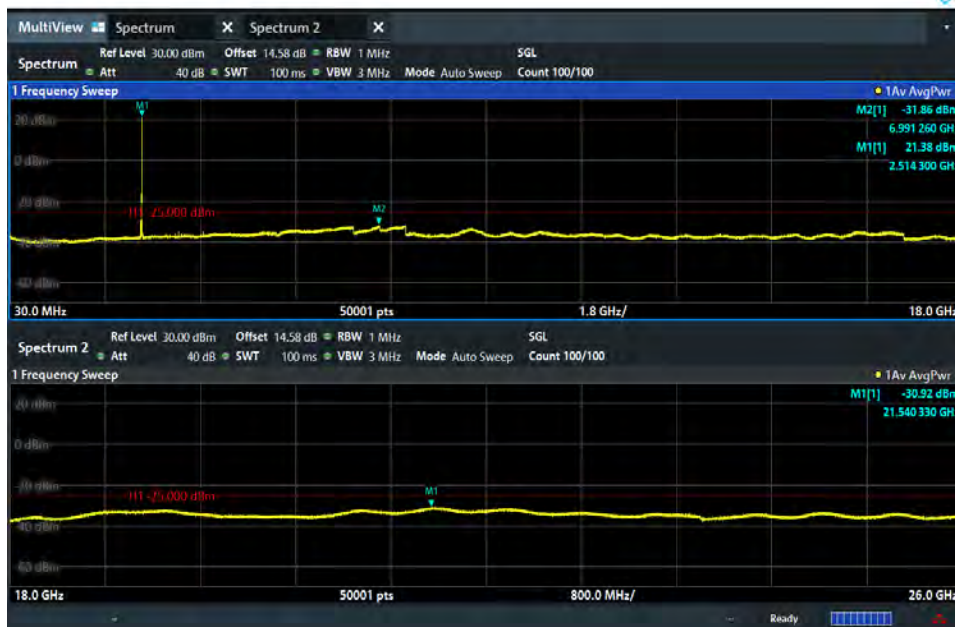
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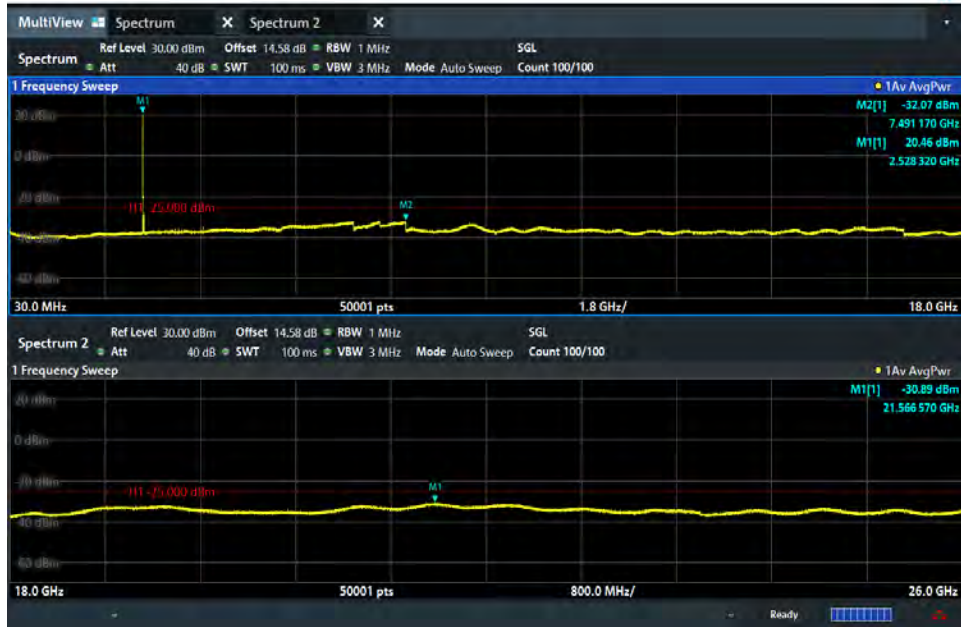
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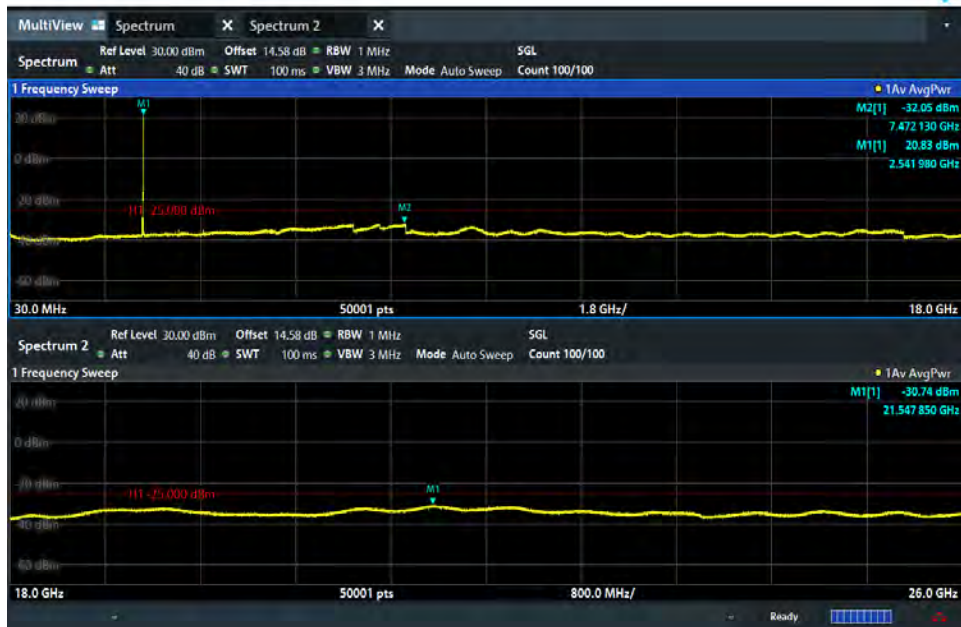
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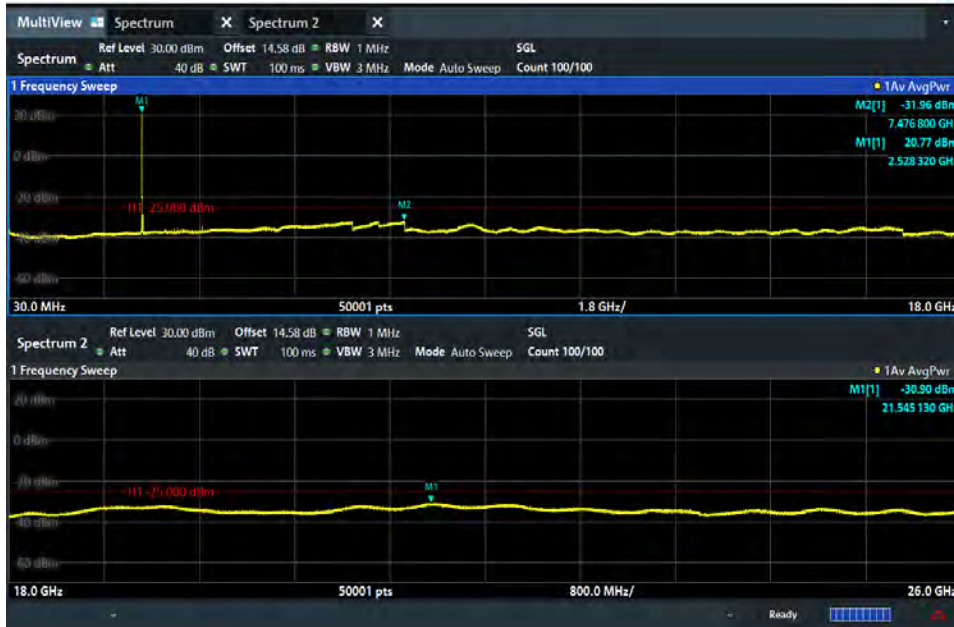
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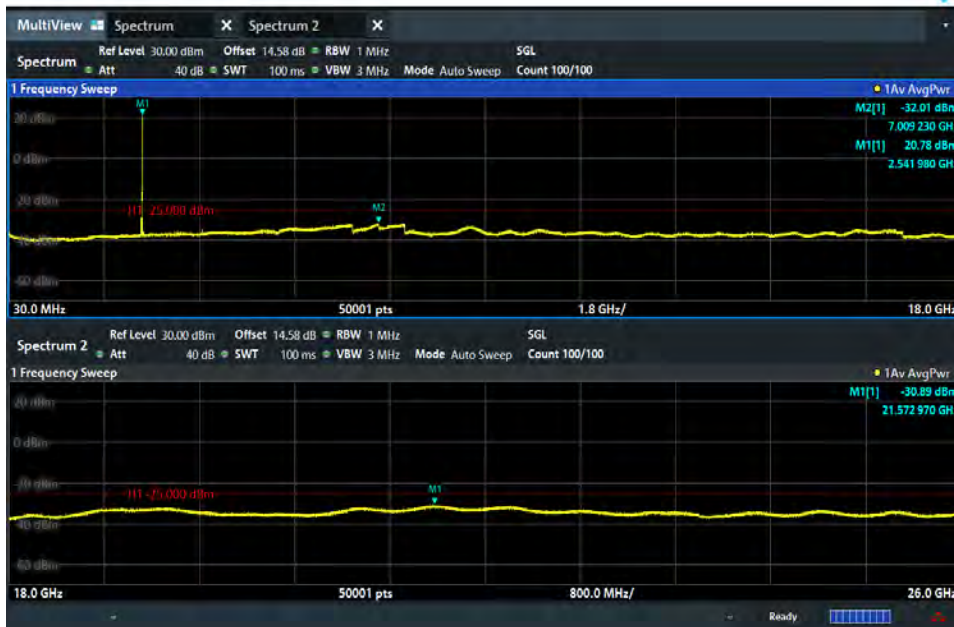
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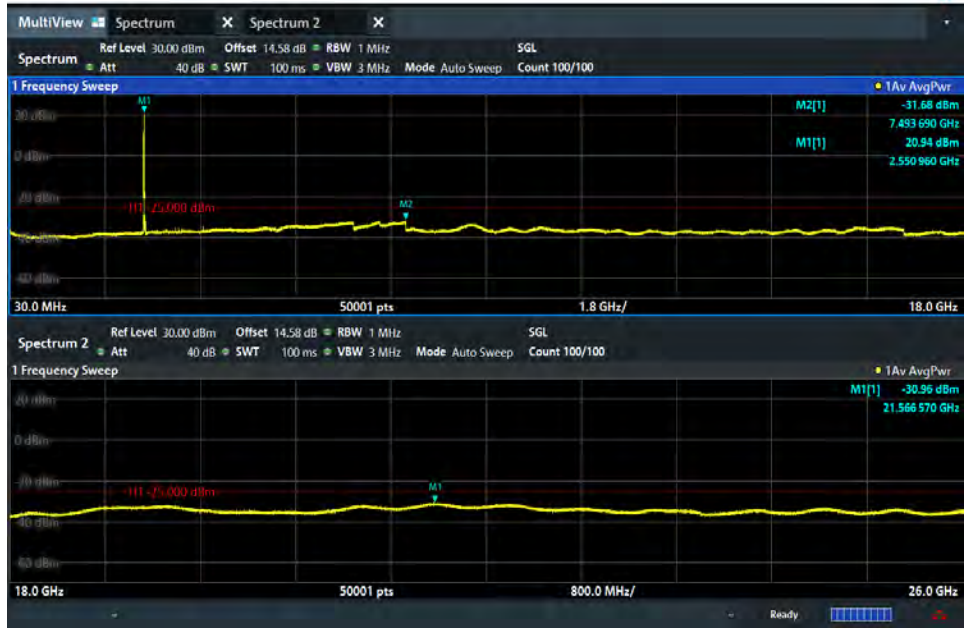
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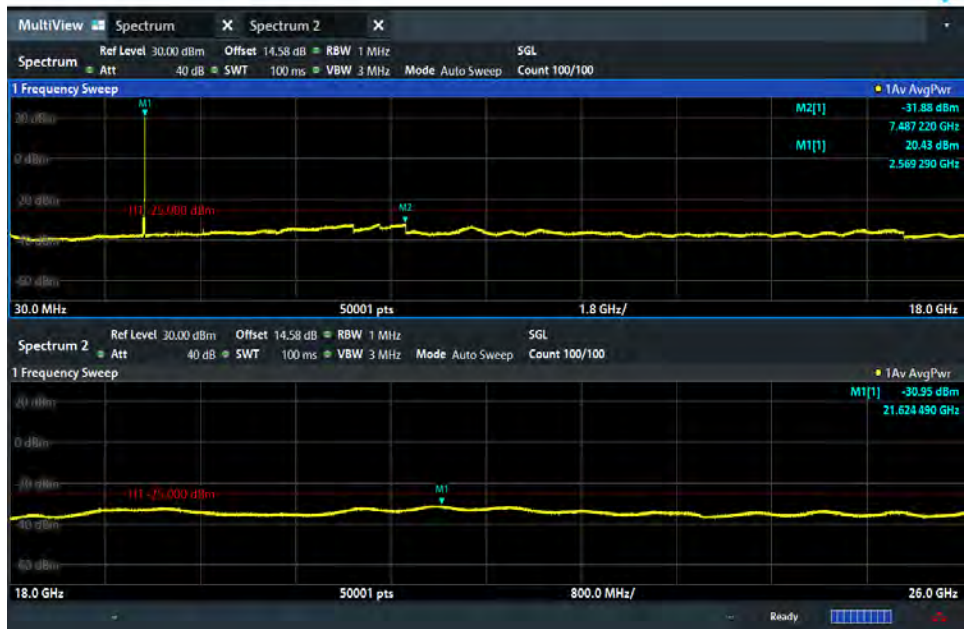
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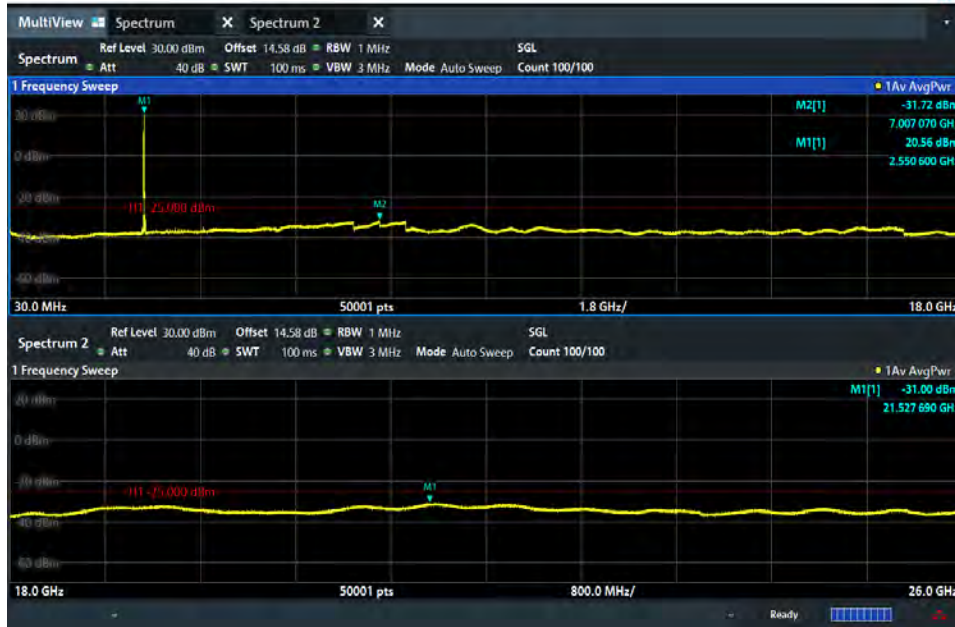
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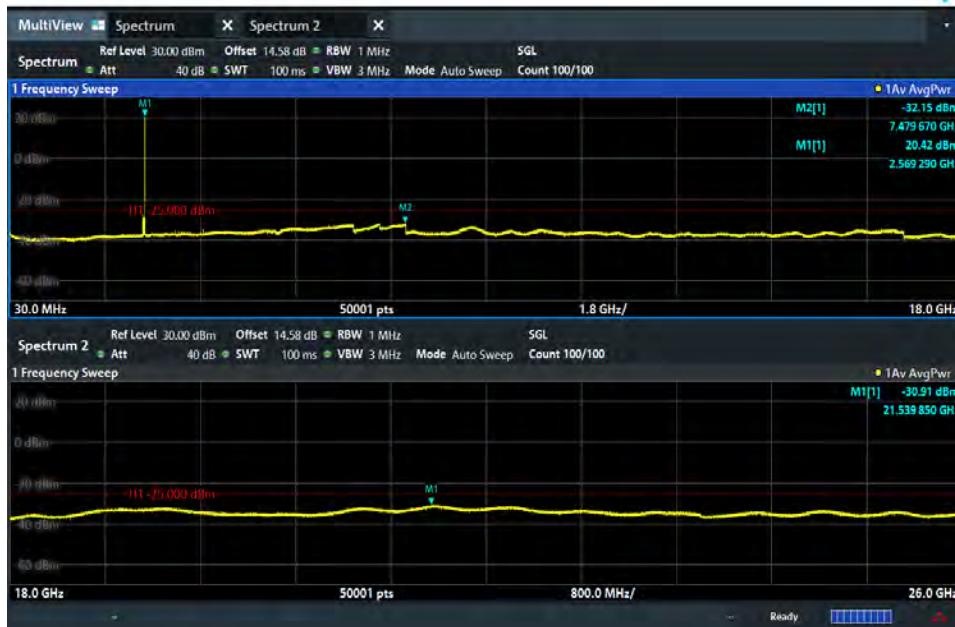
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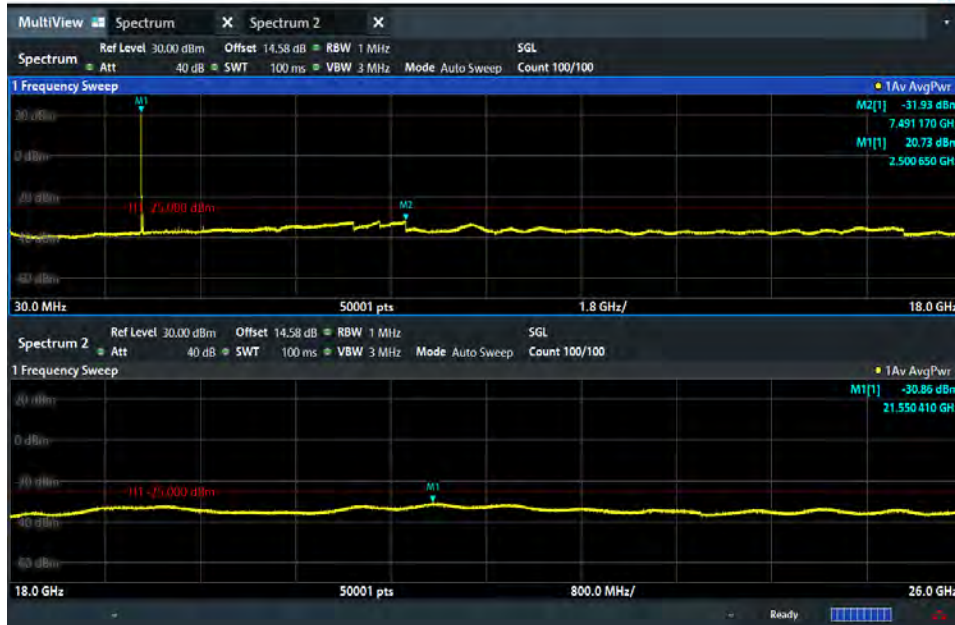
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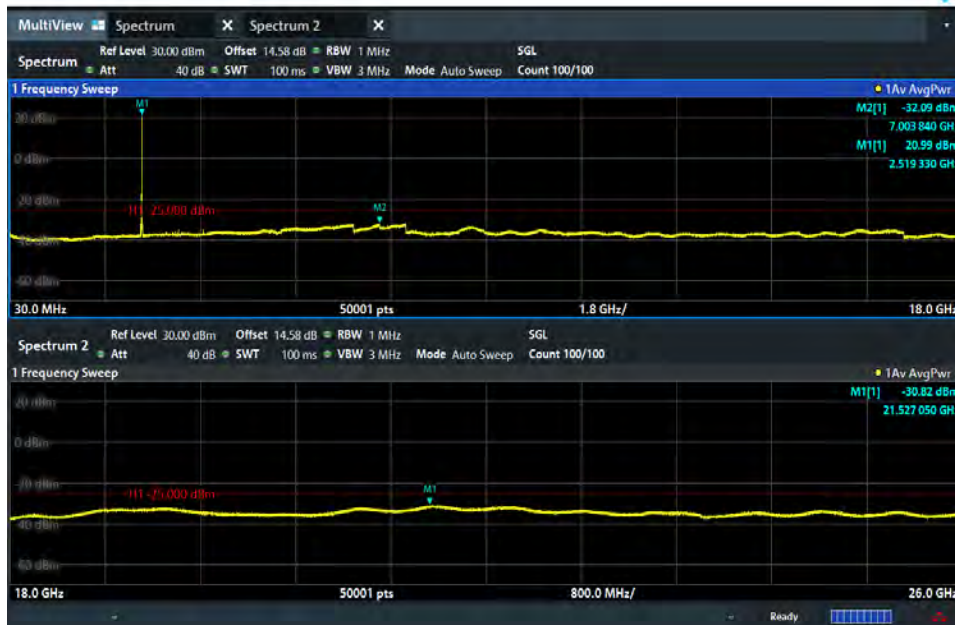
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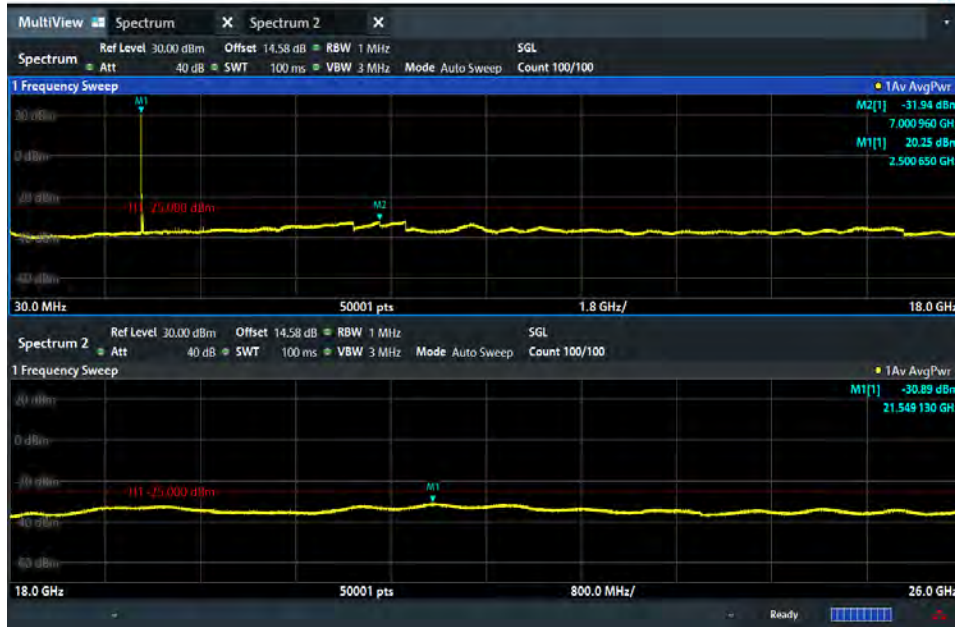
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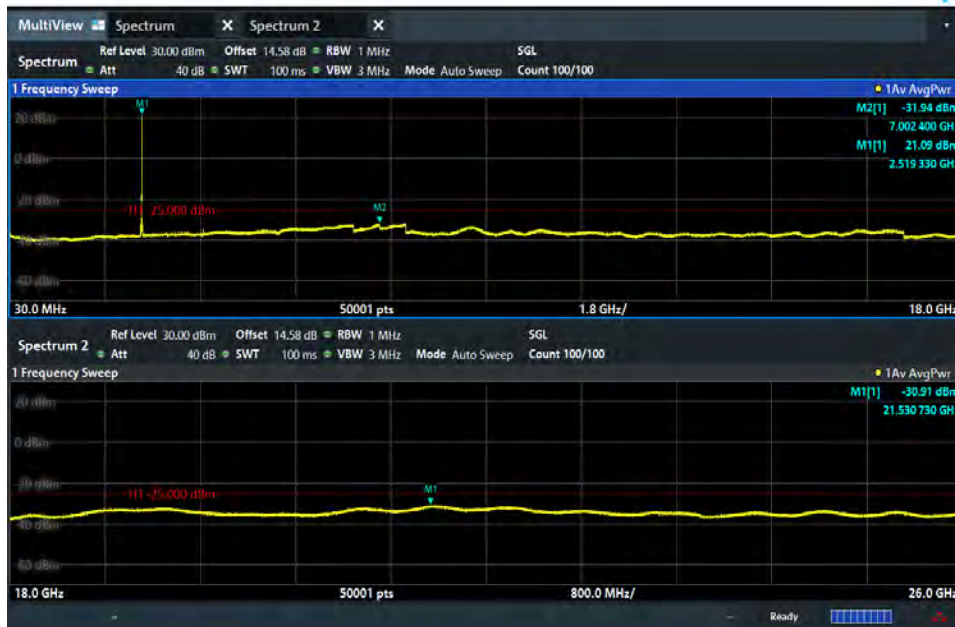
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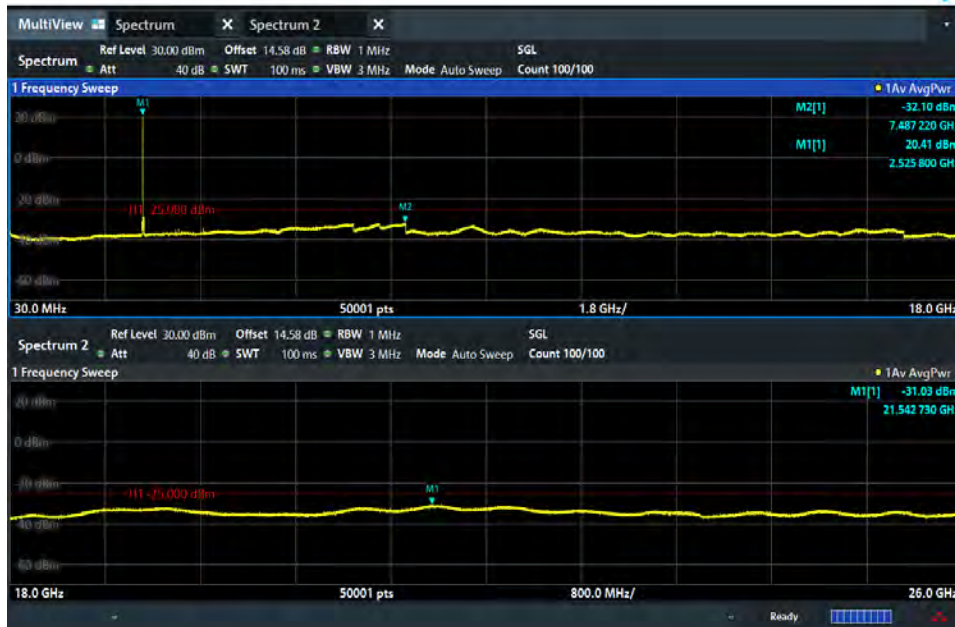
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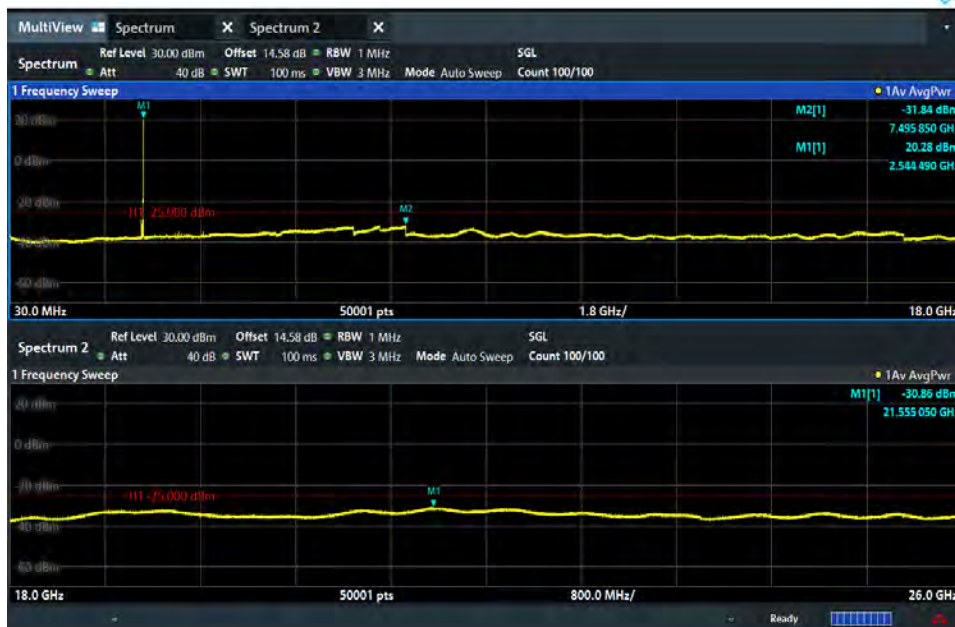
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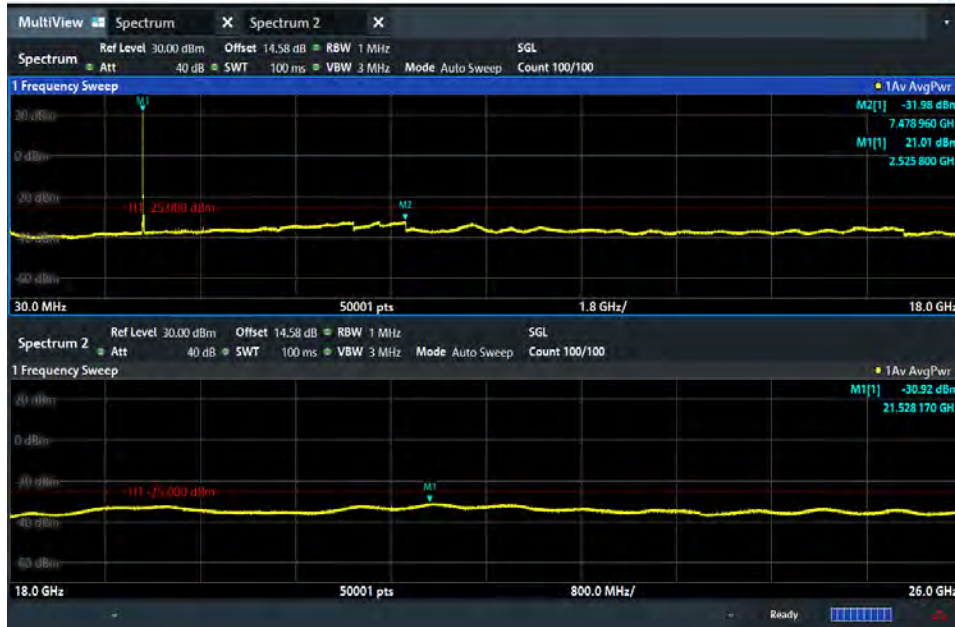
CSE_n7_20M_Mid CH_DL531000_2535MHz_DFT_BPSK_1@1



CSE_n7_20M_Mid CH_DL531000_2535MHz_DFT_BPSK_1@104



CSE_n7_20M_Mid CH_DL531000_2535MHz_DFT_QPSK_1@1



CSE_n7_20M_Mid CH_DL531000_2535MHz_DFT_QPSK_1@104

