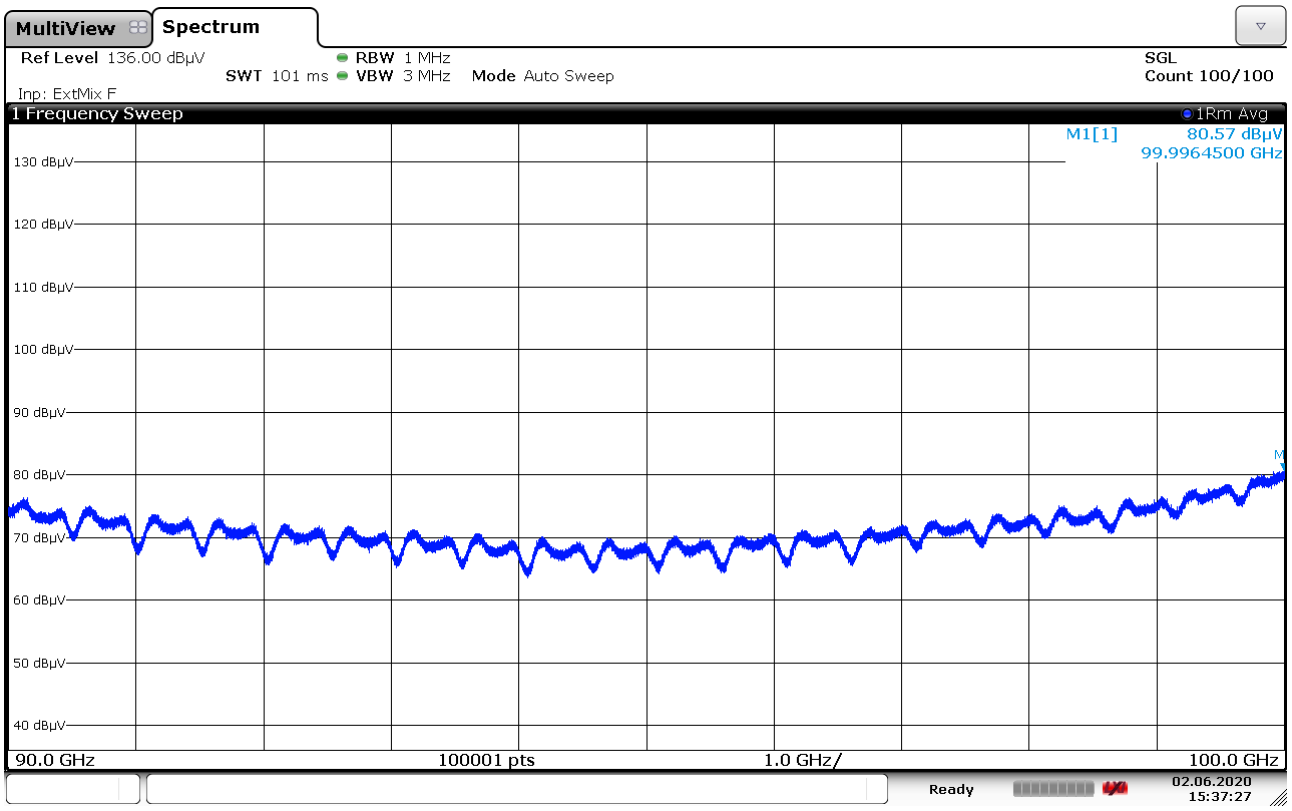
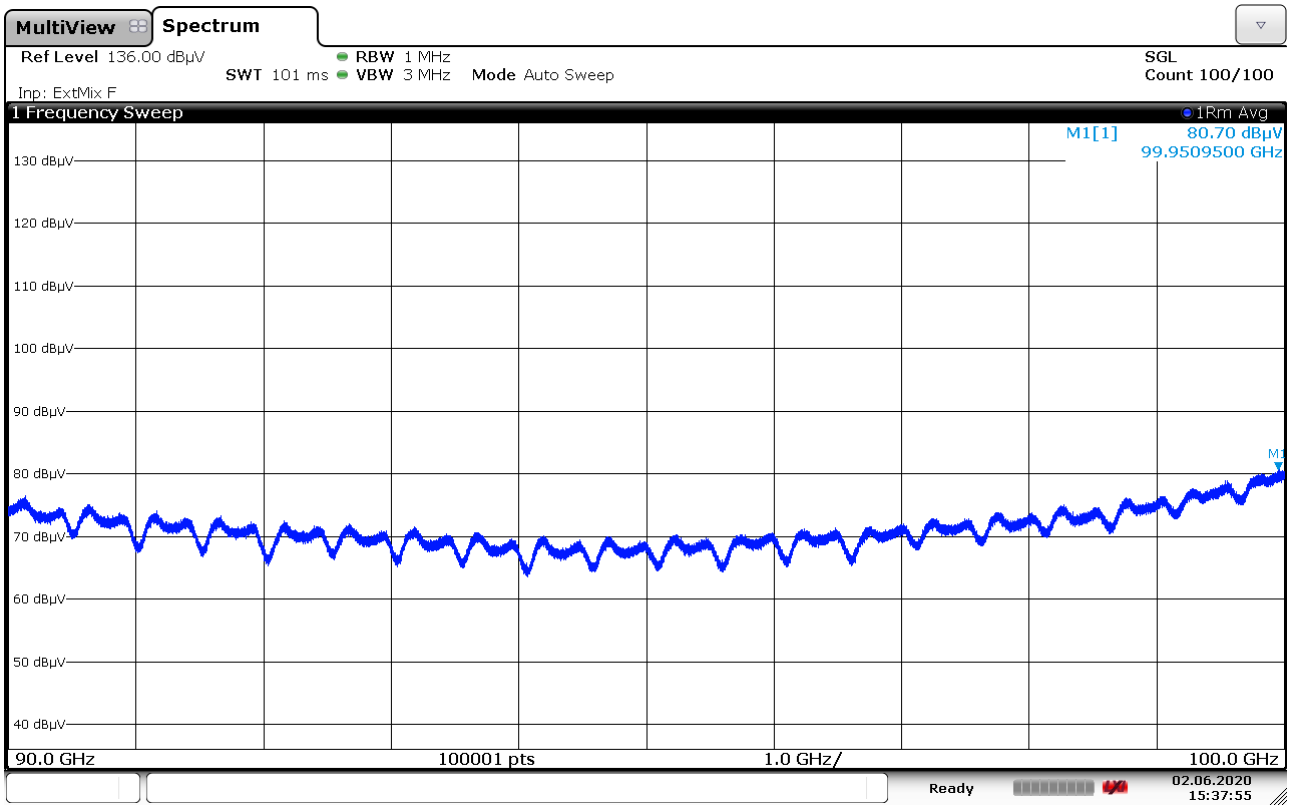
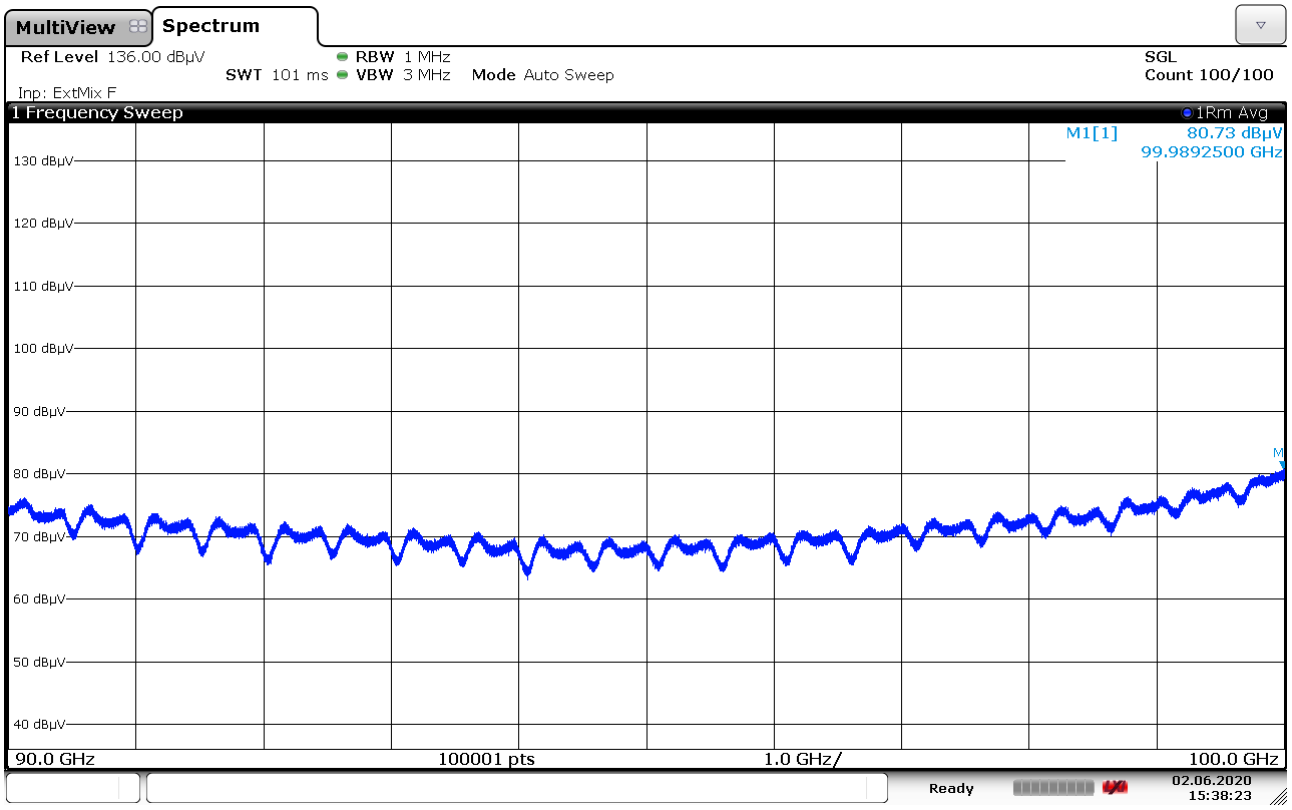
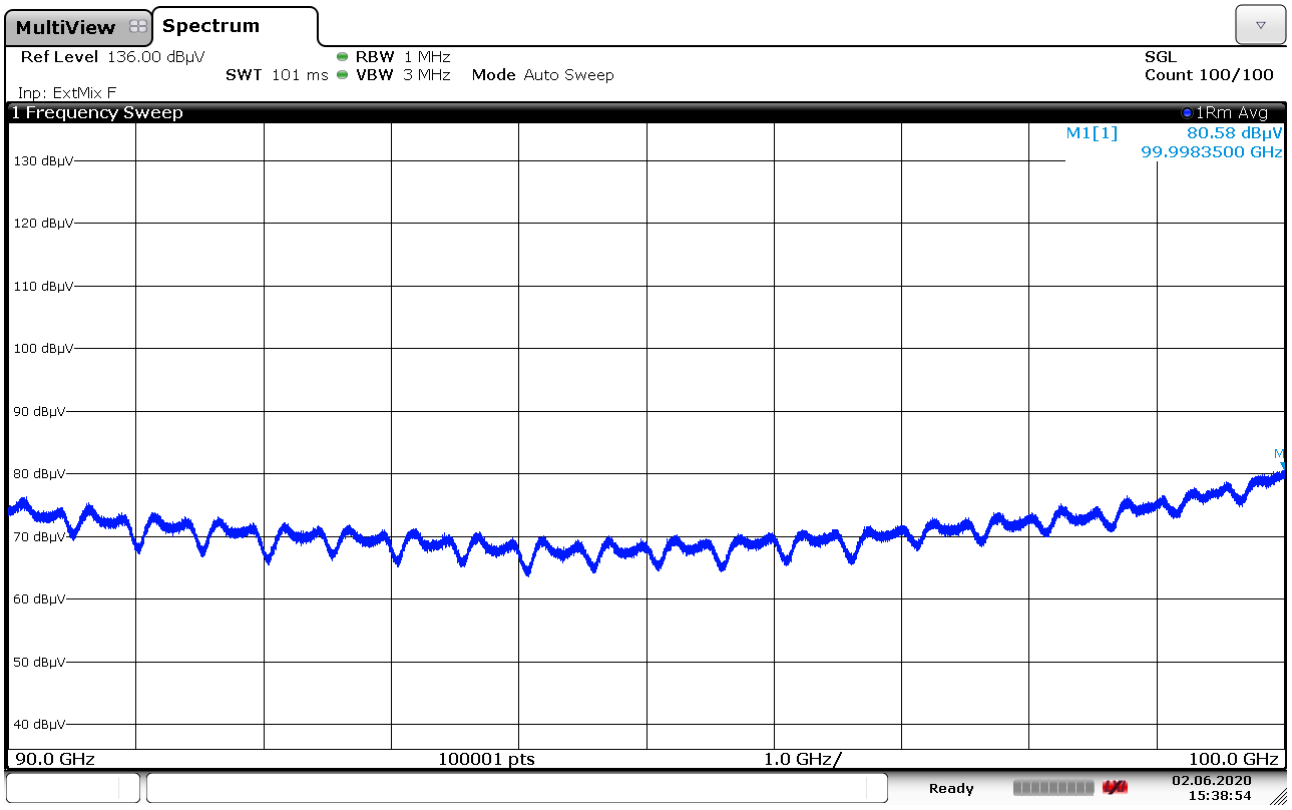
n261 90 GHz ~ 100 GHz



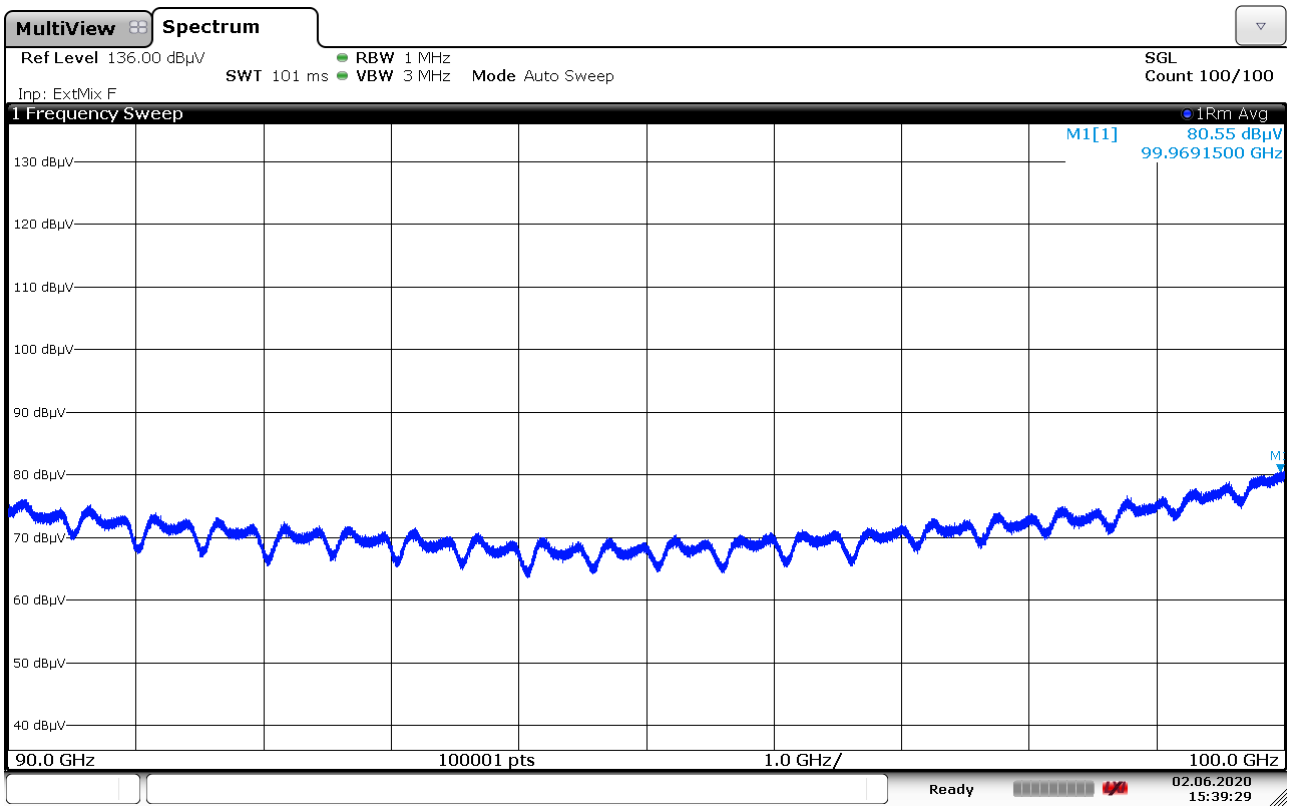


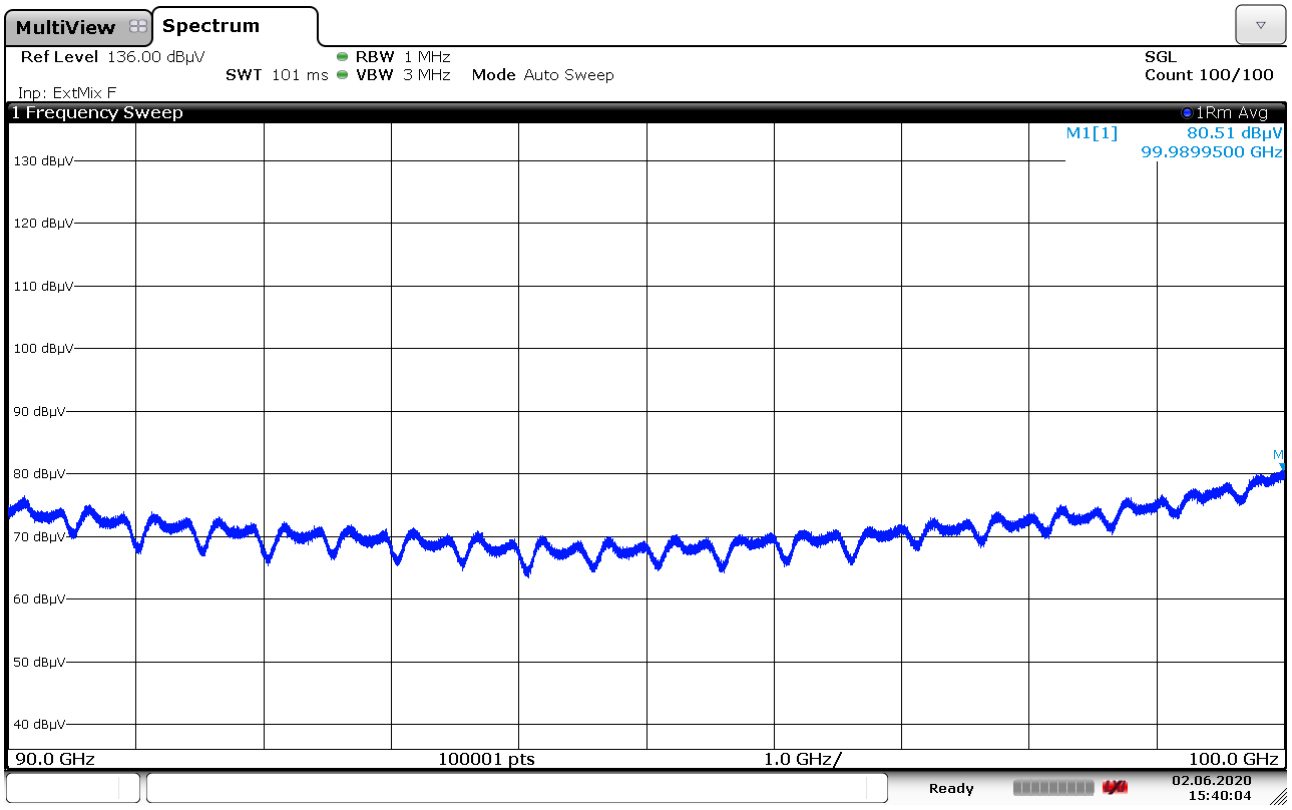
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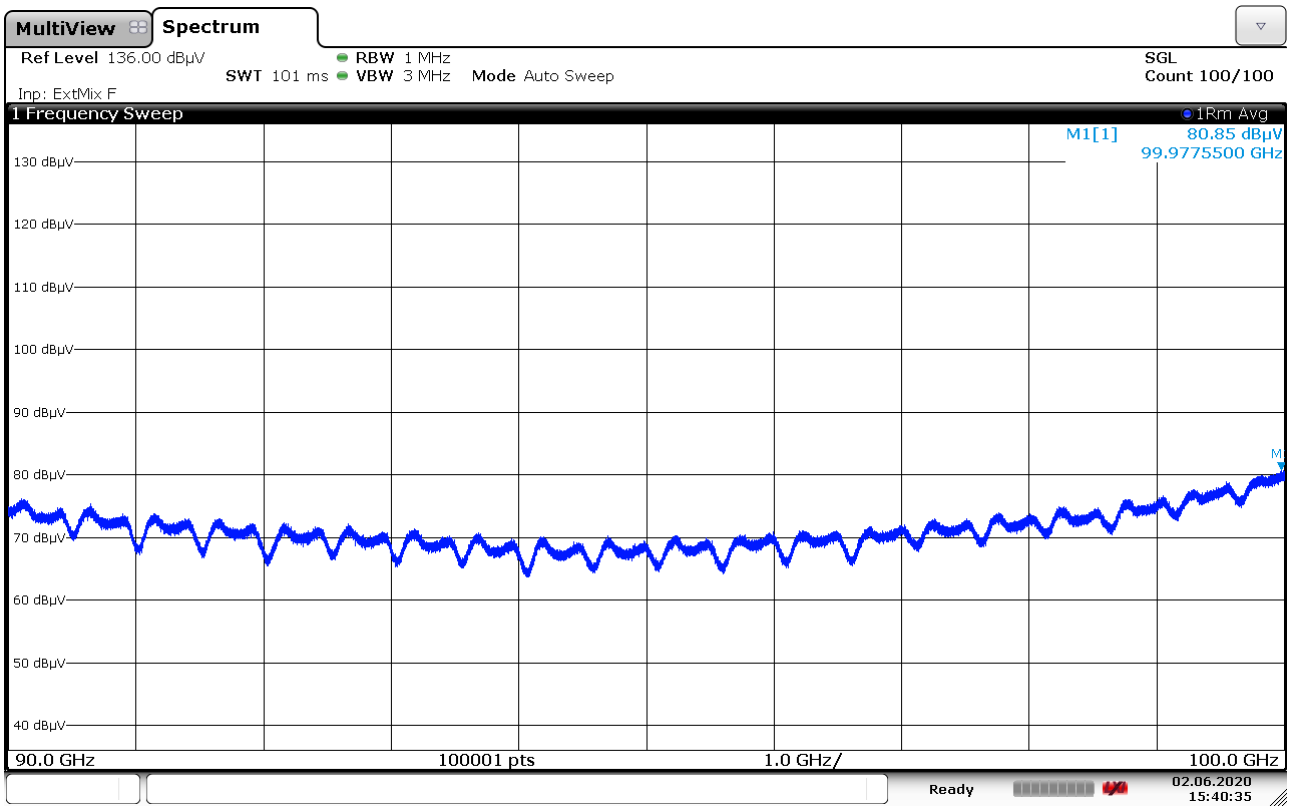


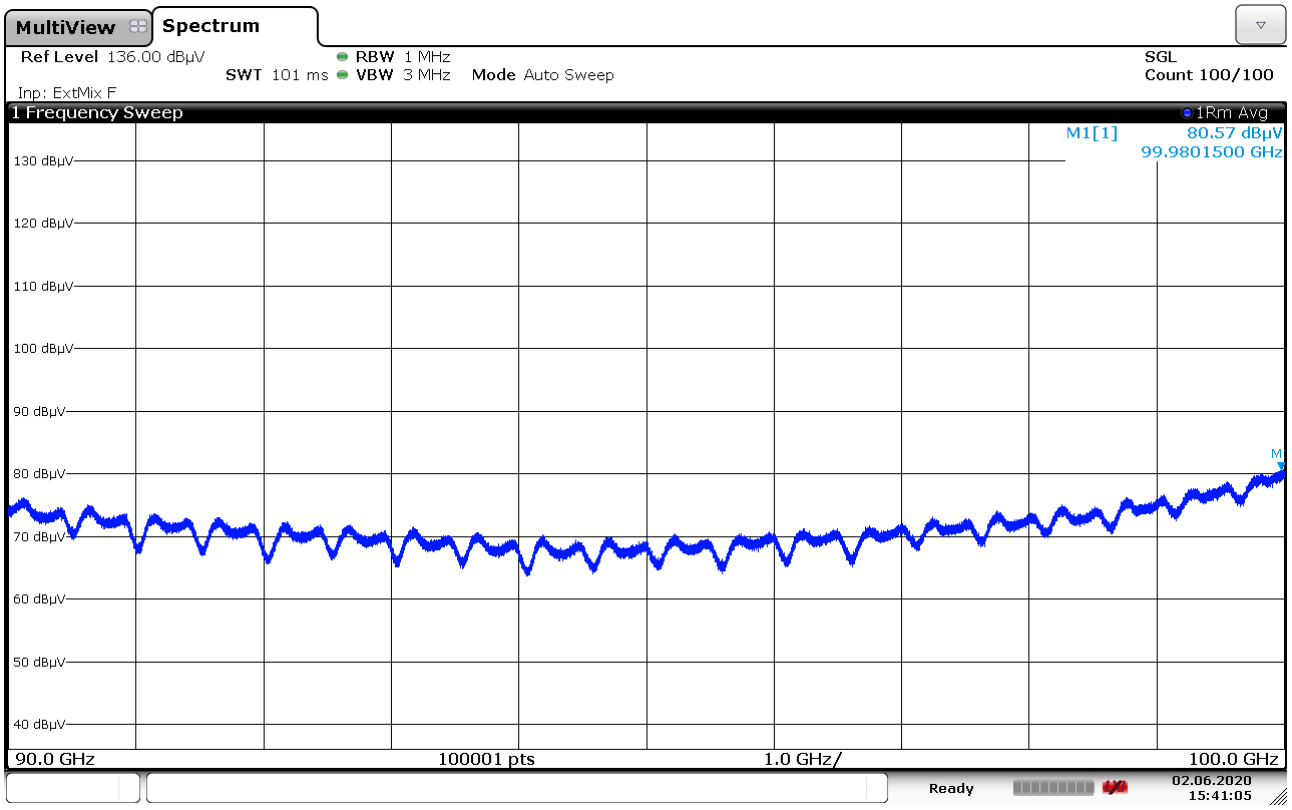
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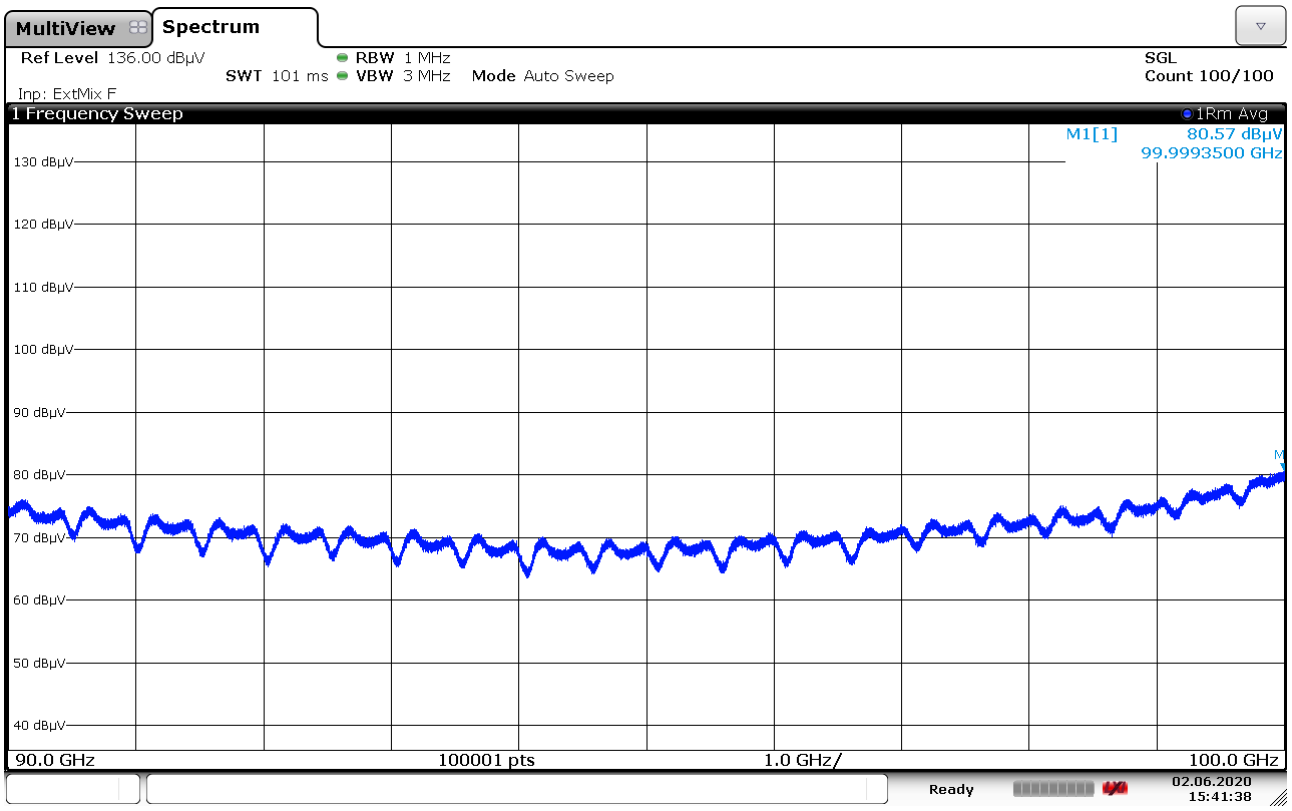


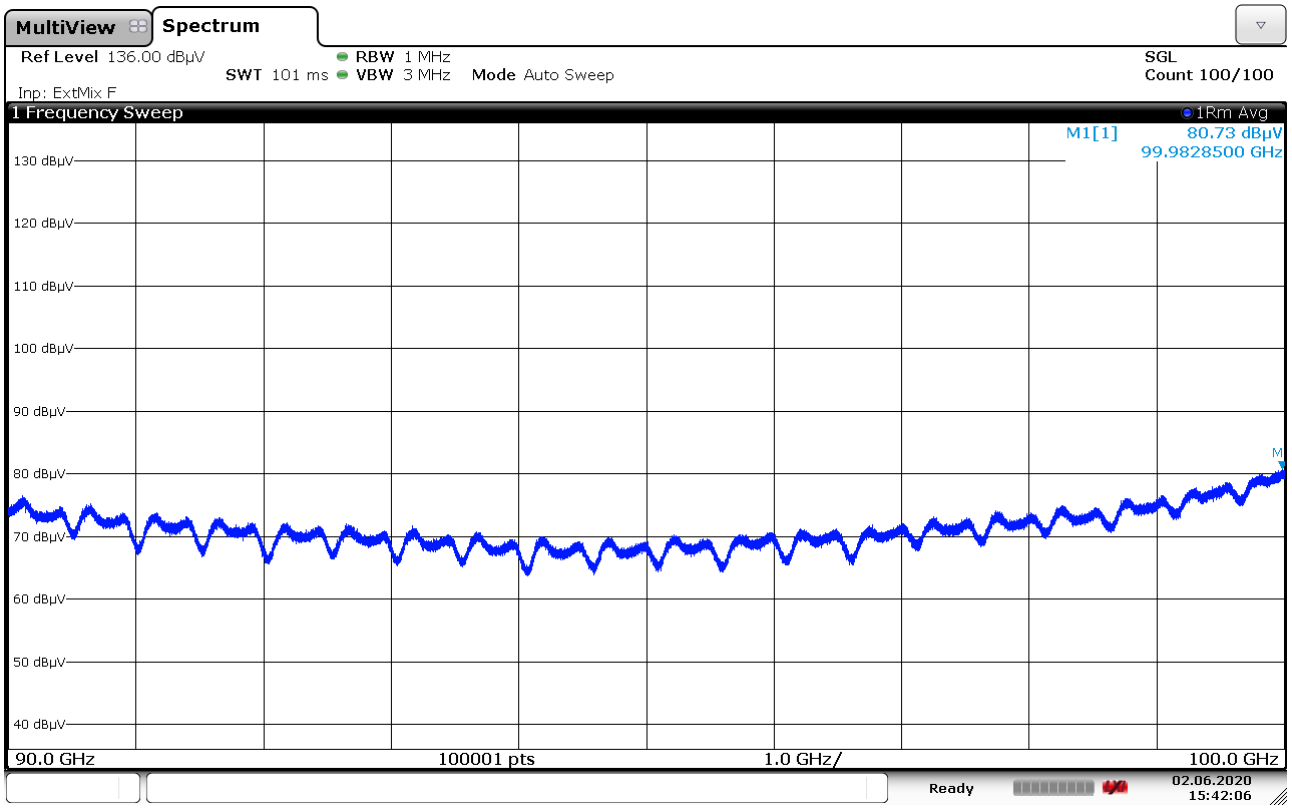
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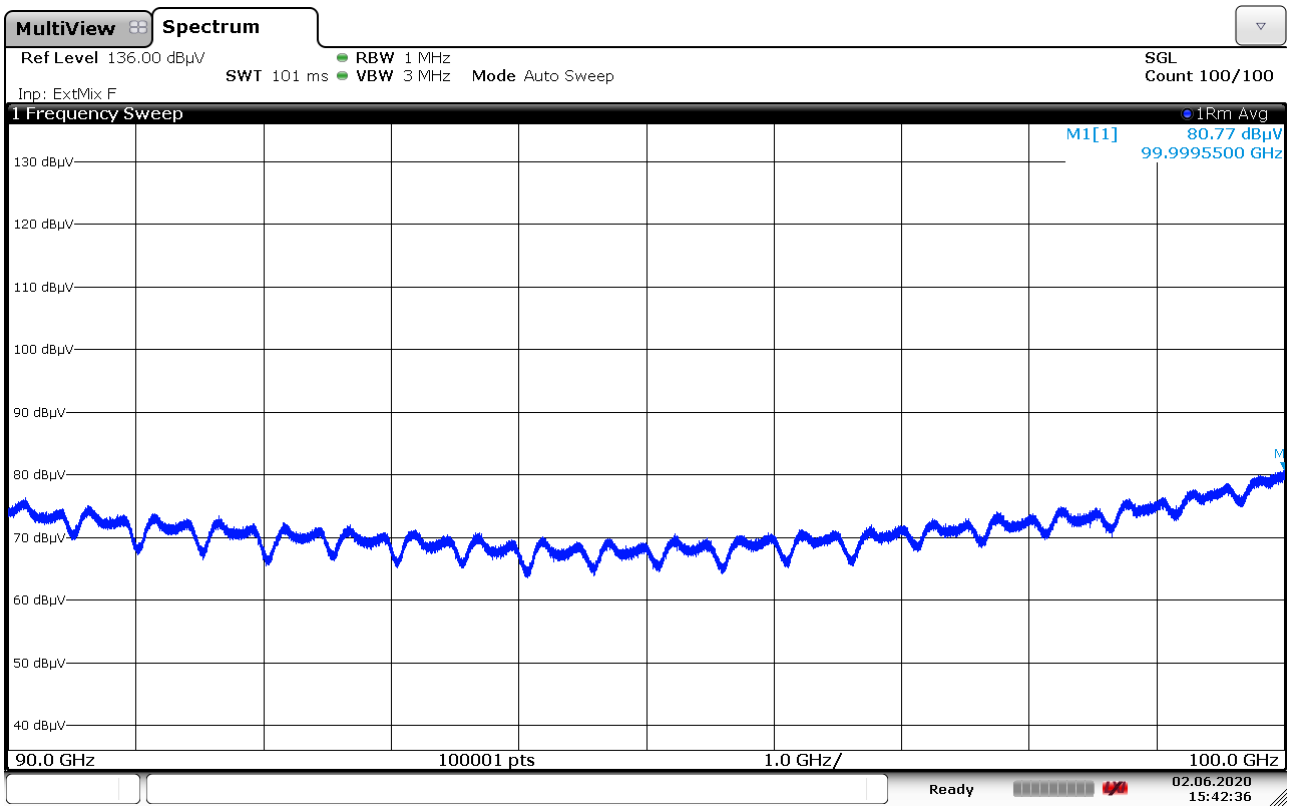


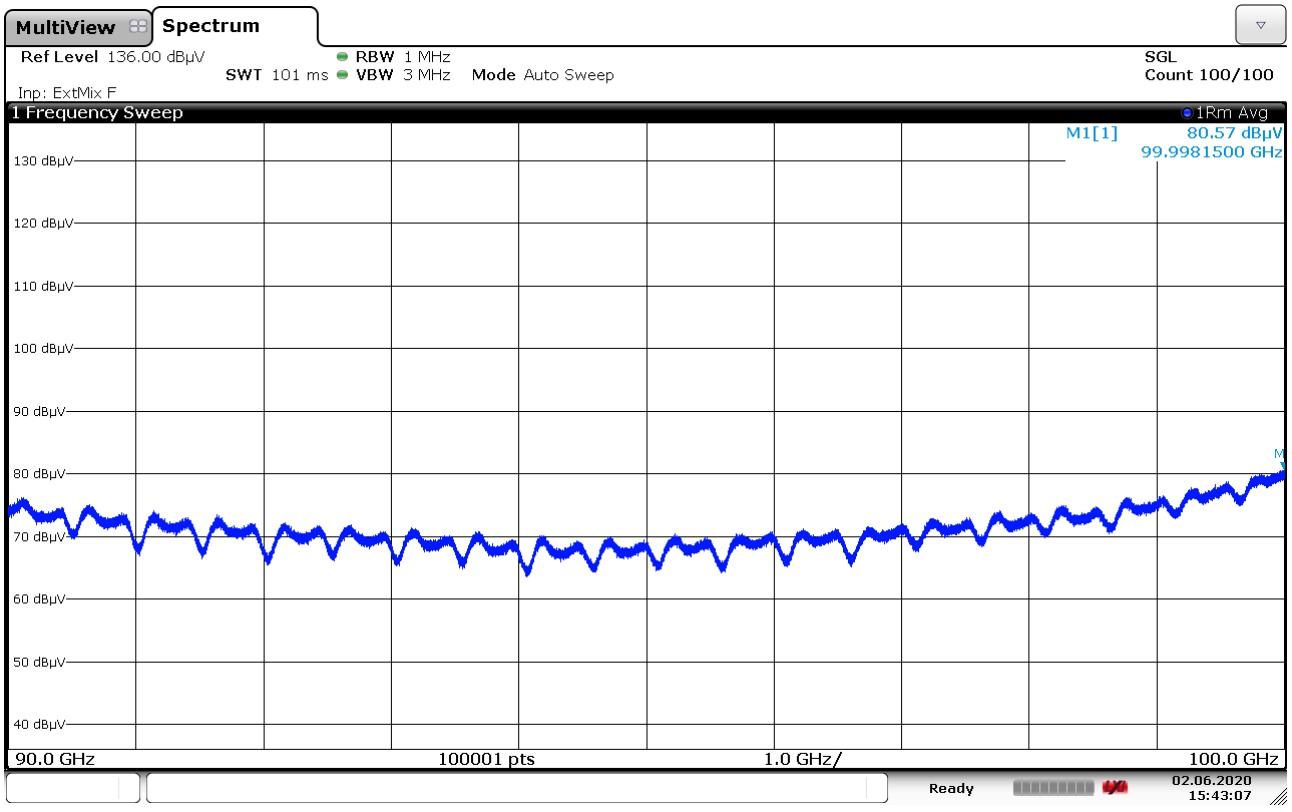
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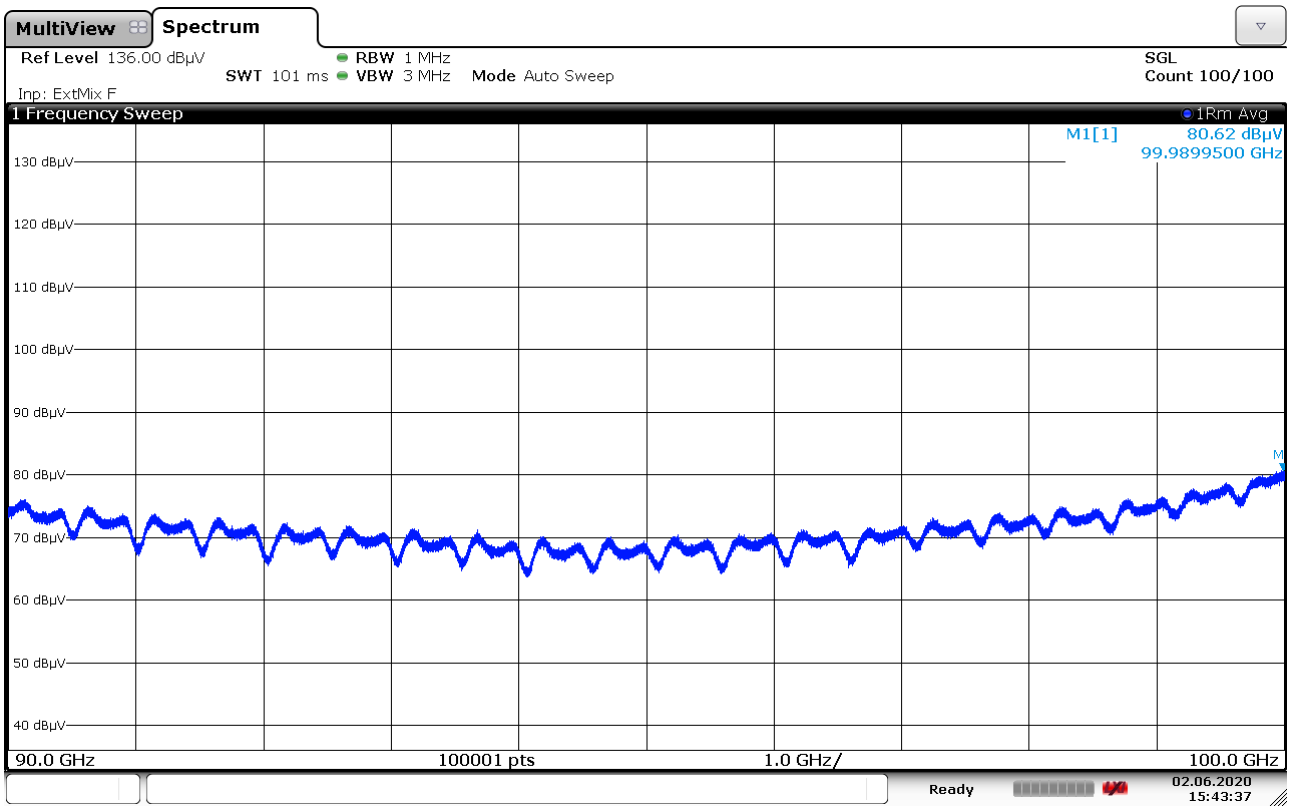


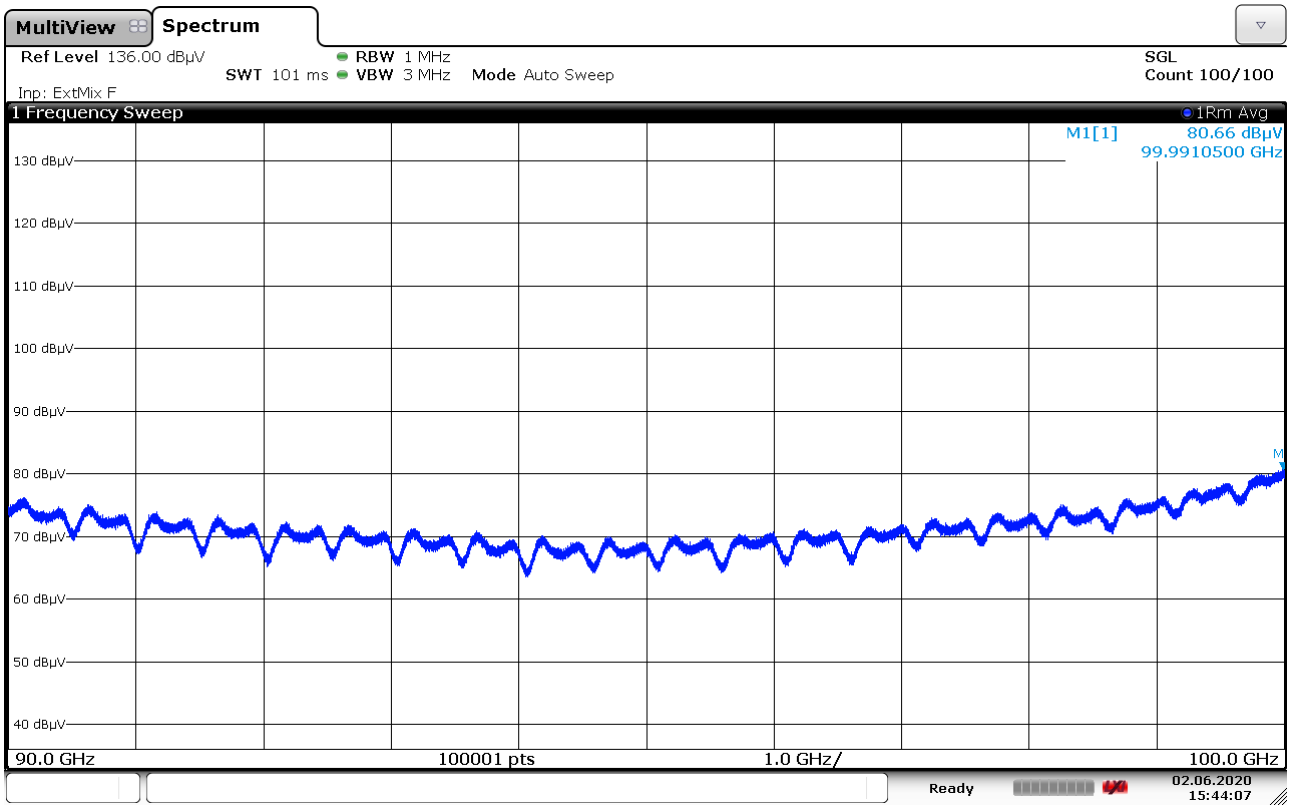
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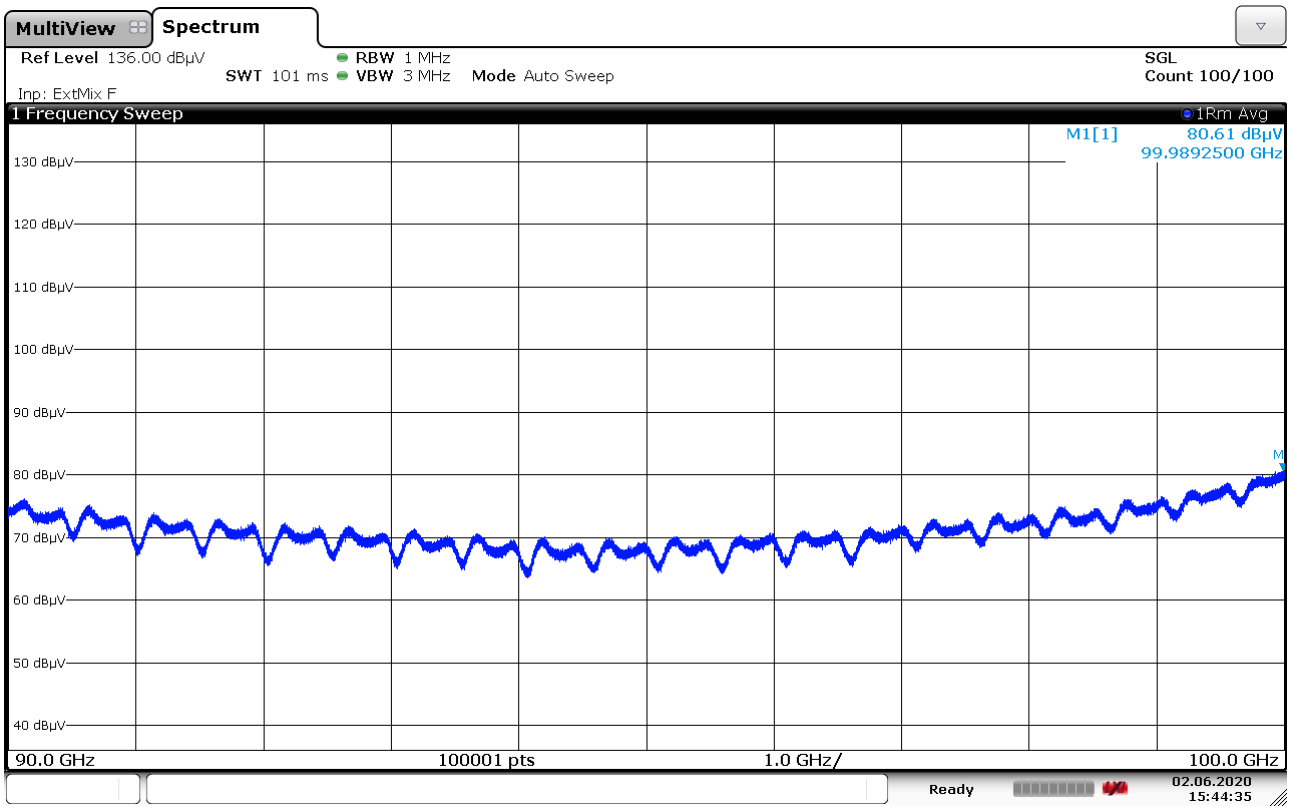


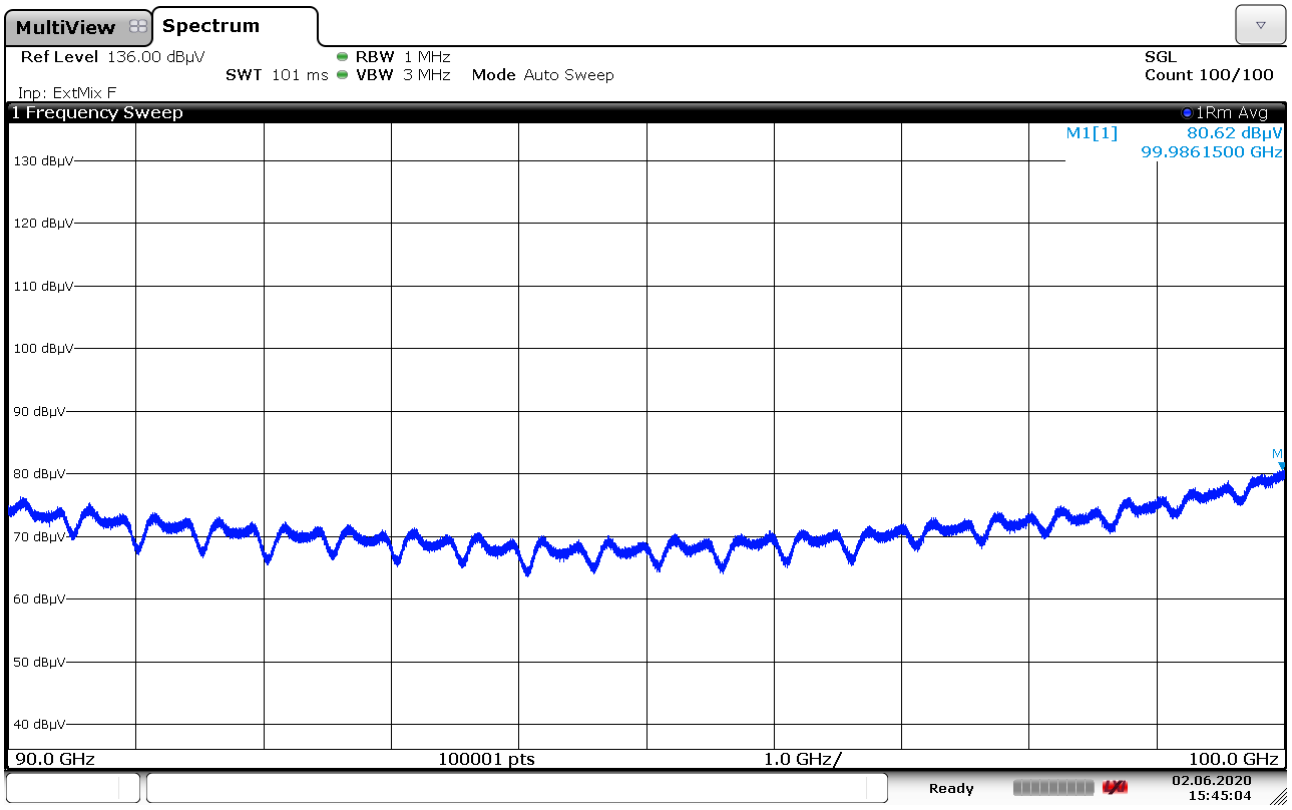
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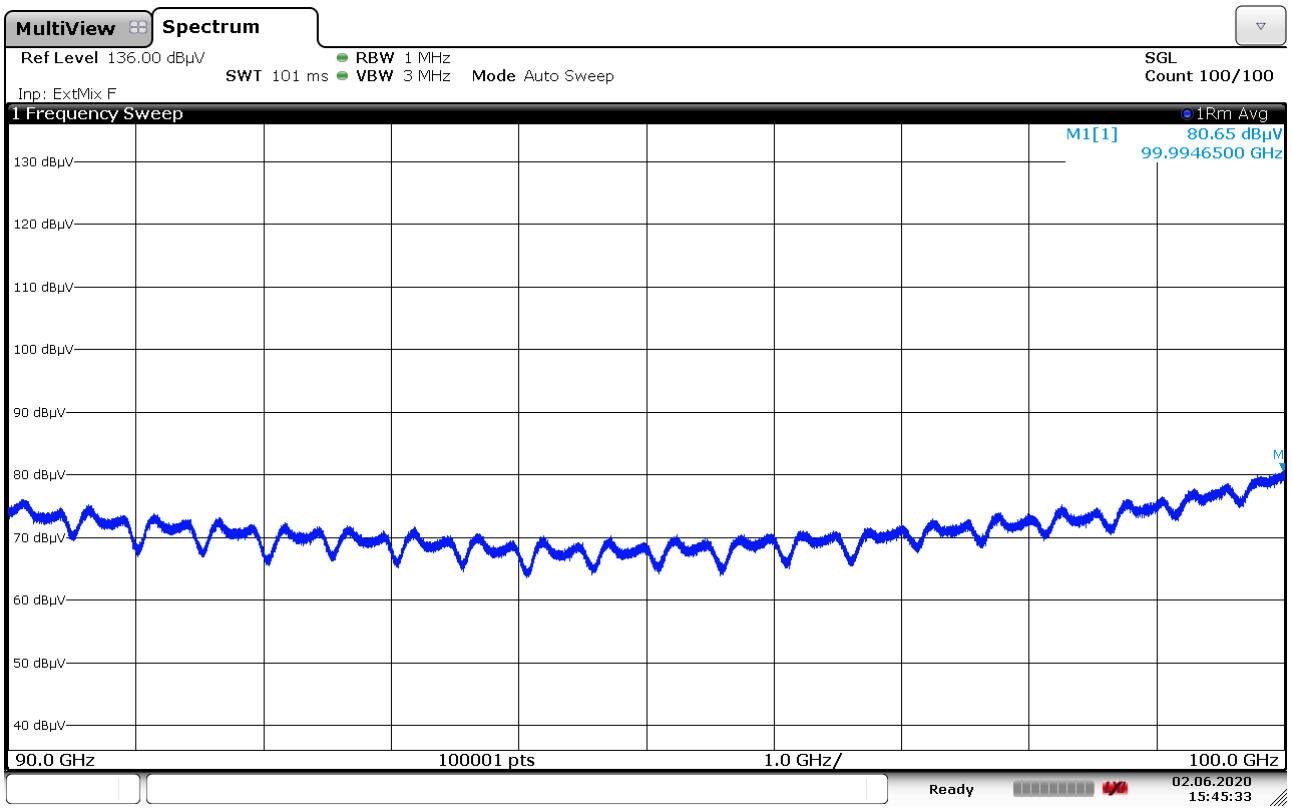


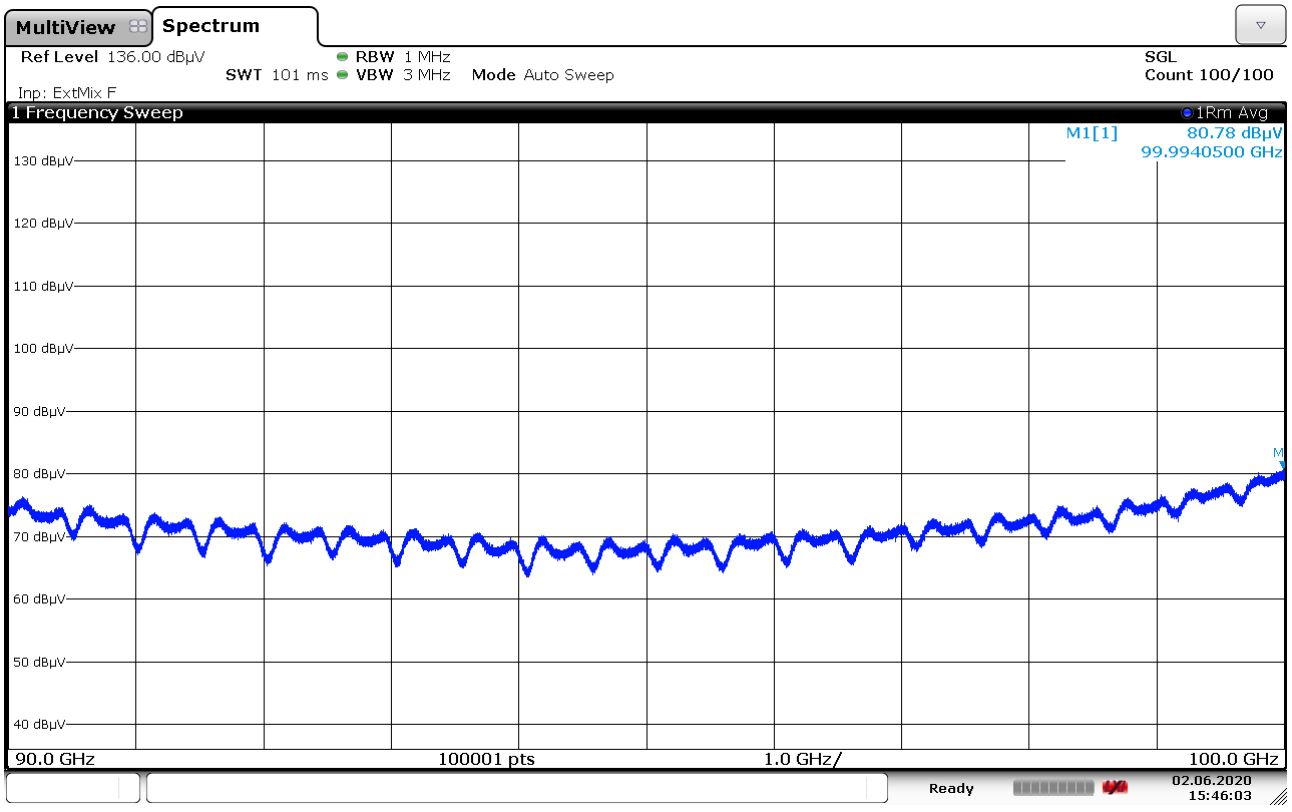
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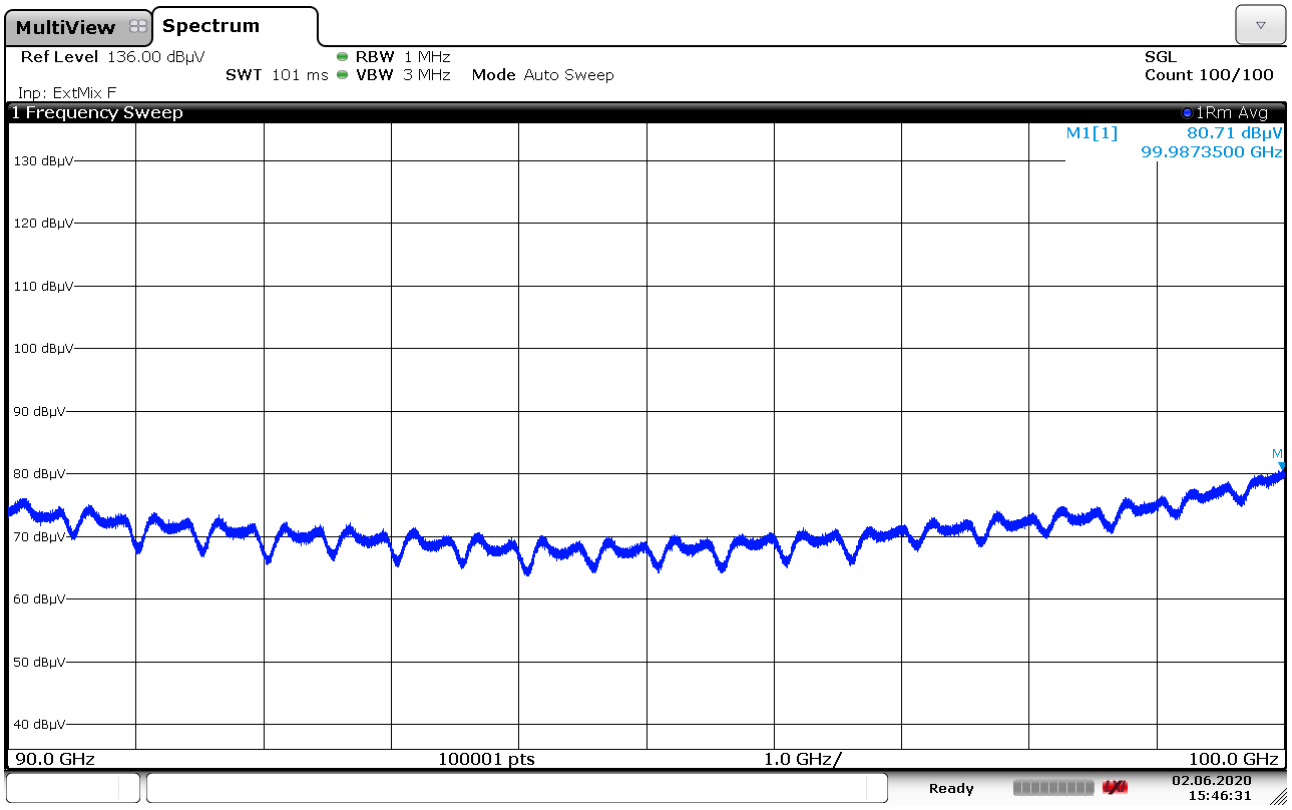


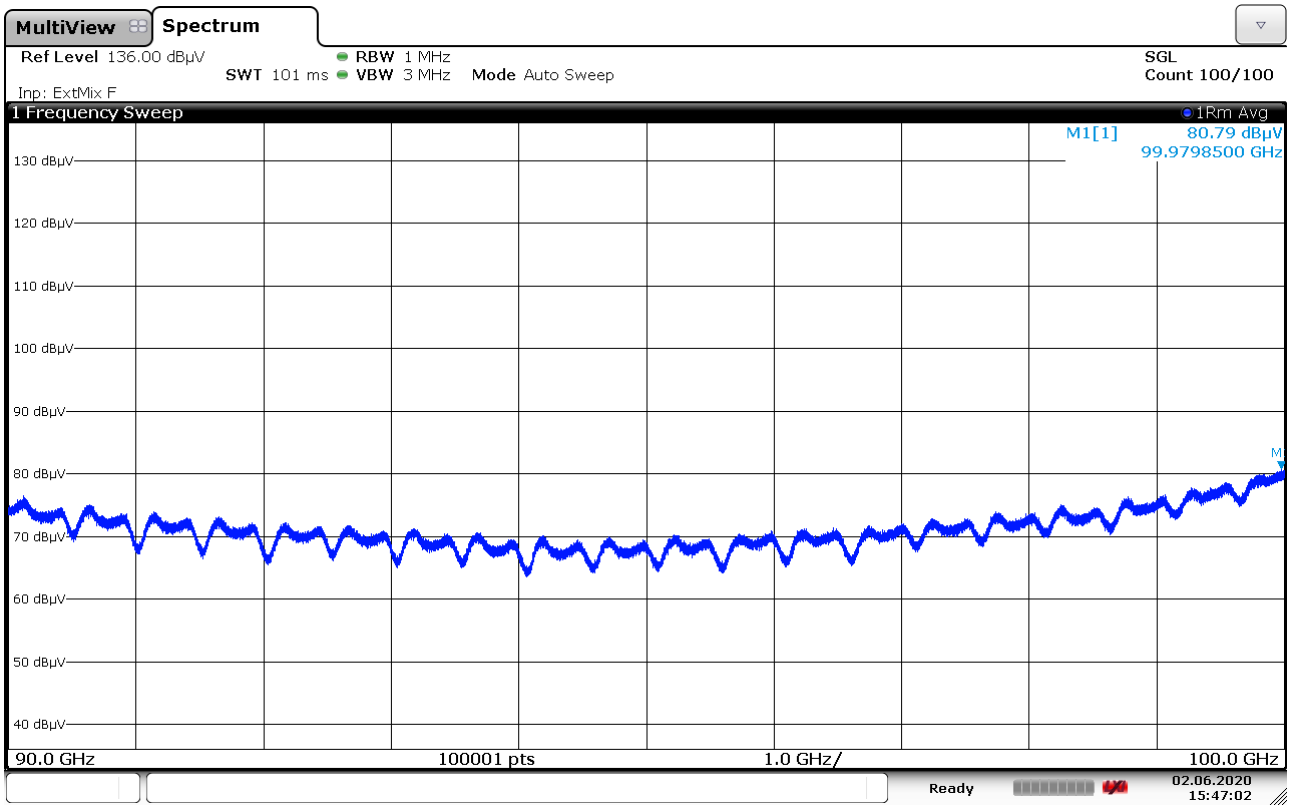
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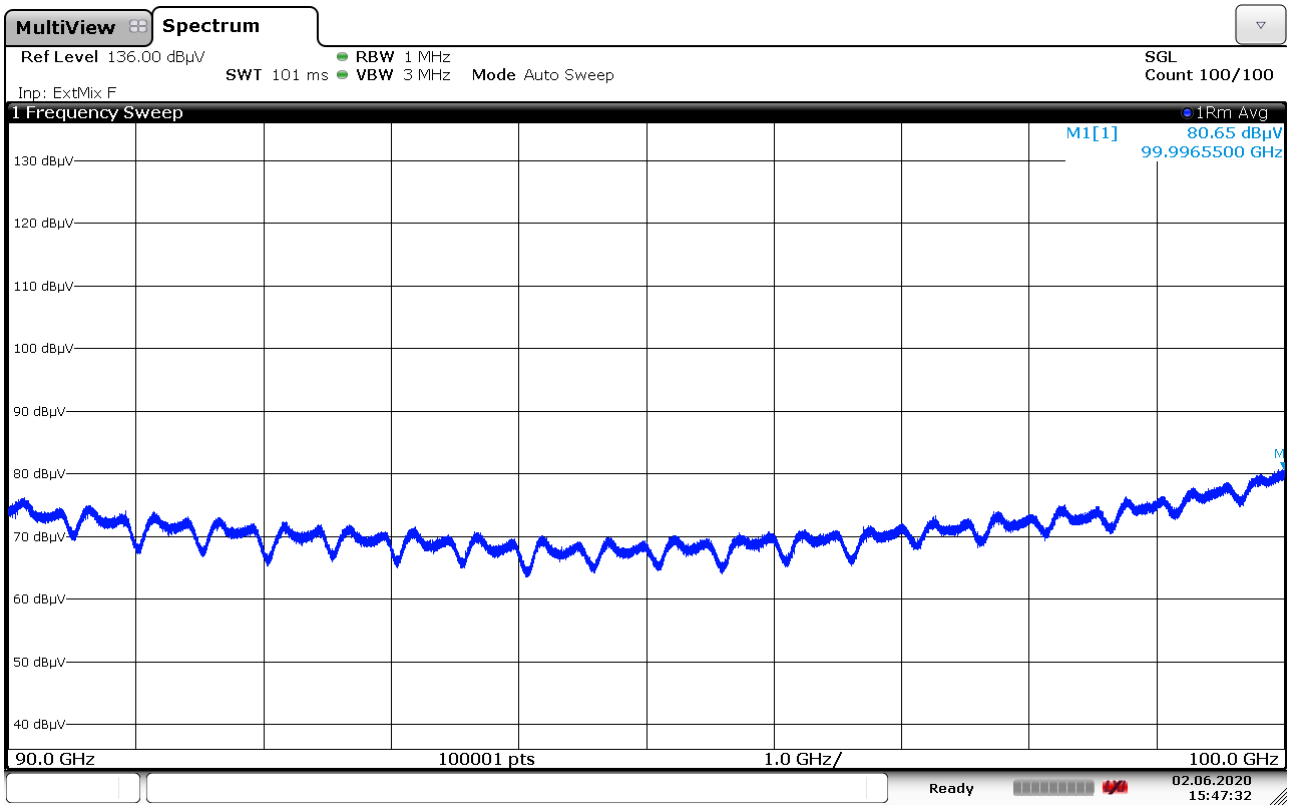


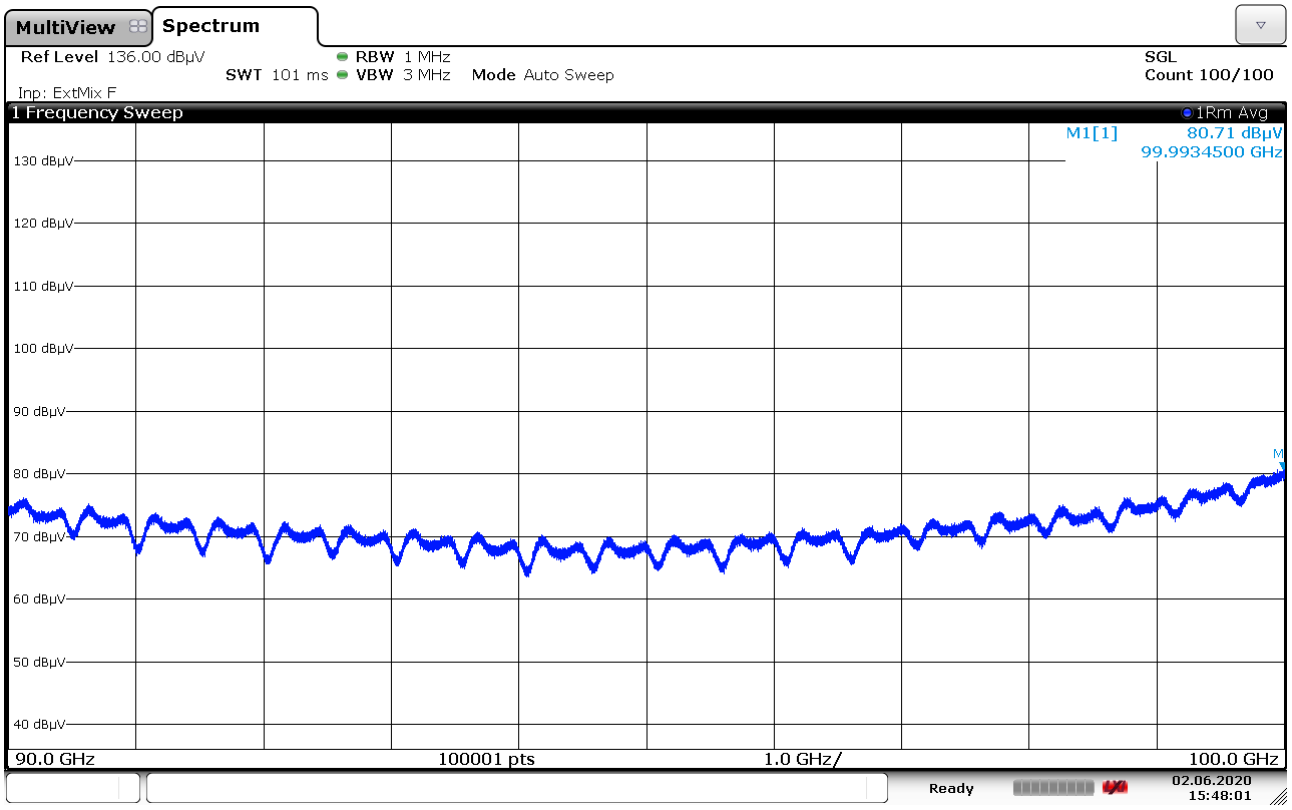
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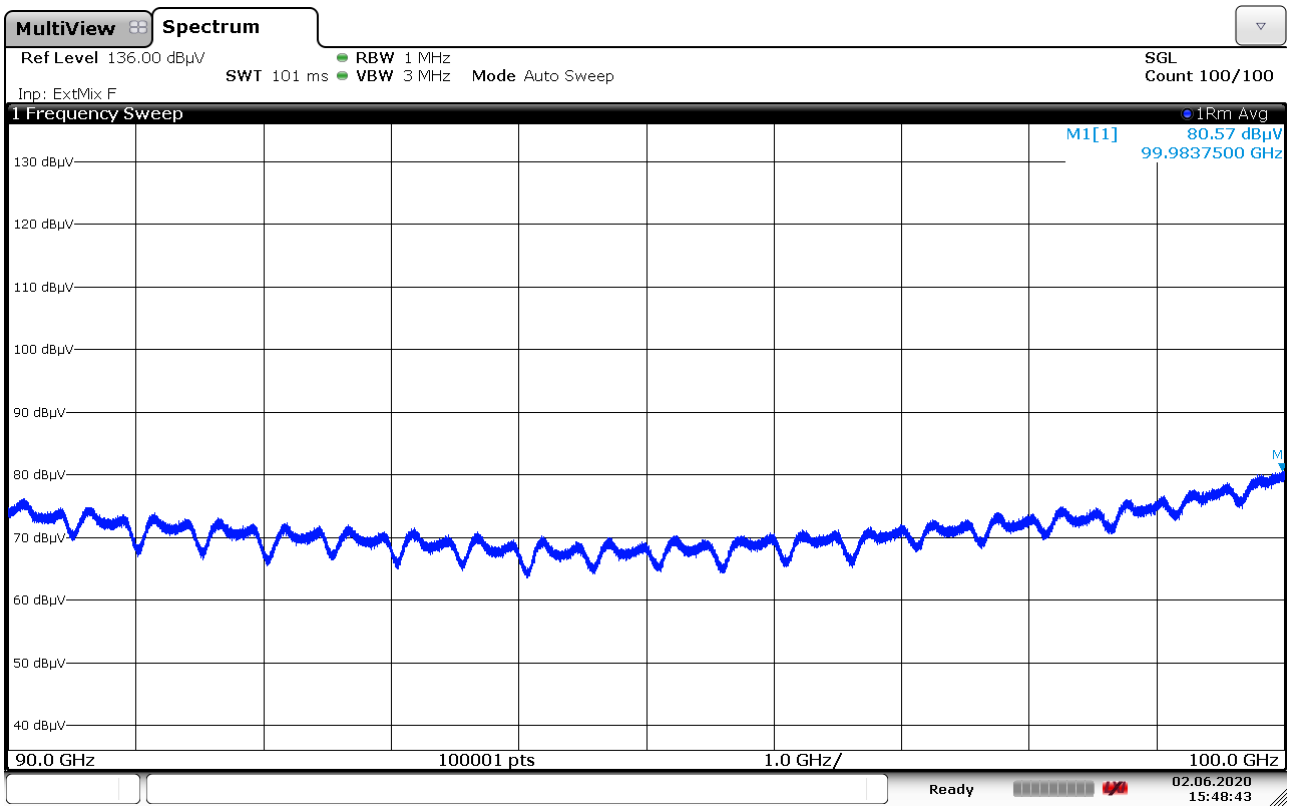


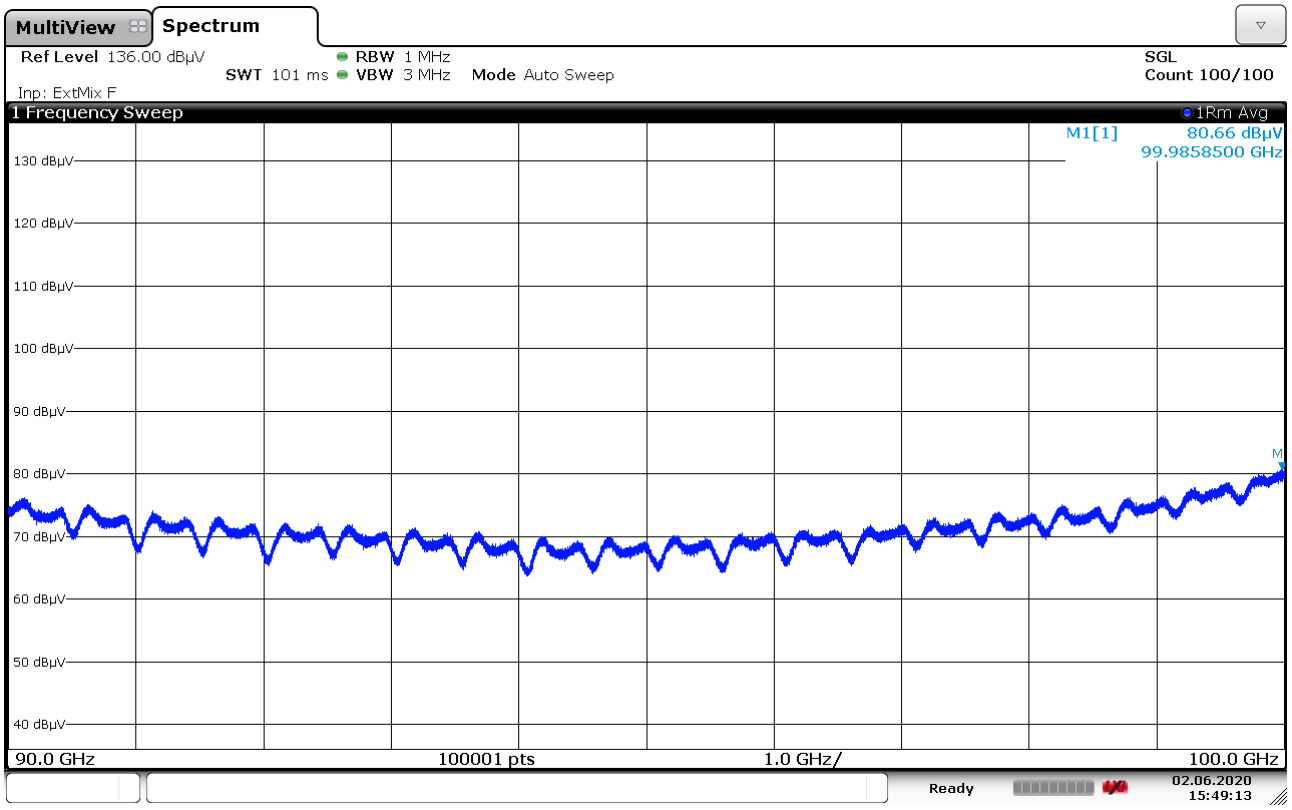
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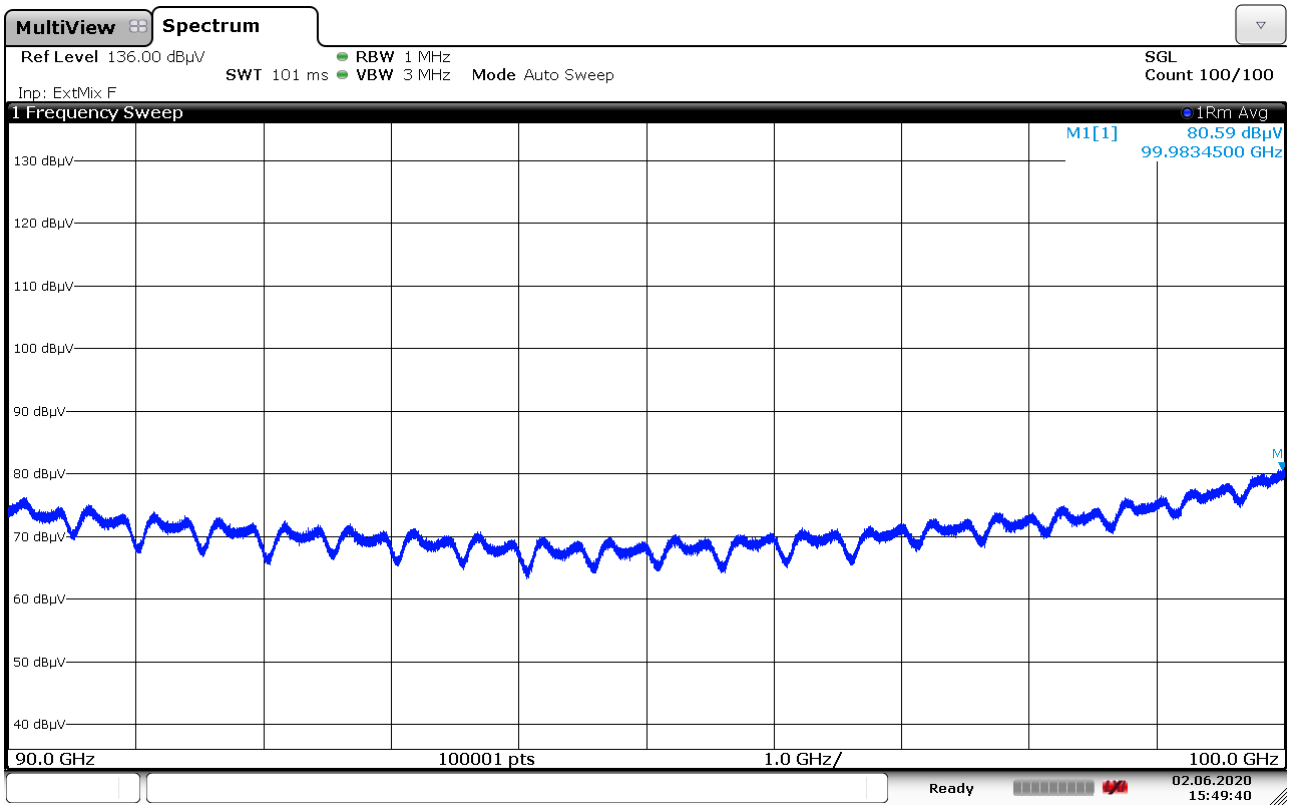


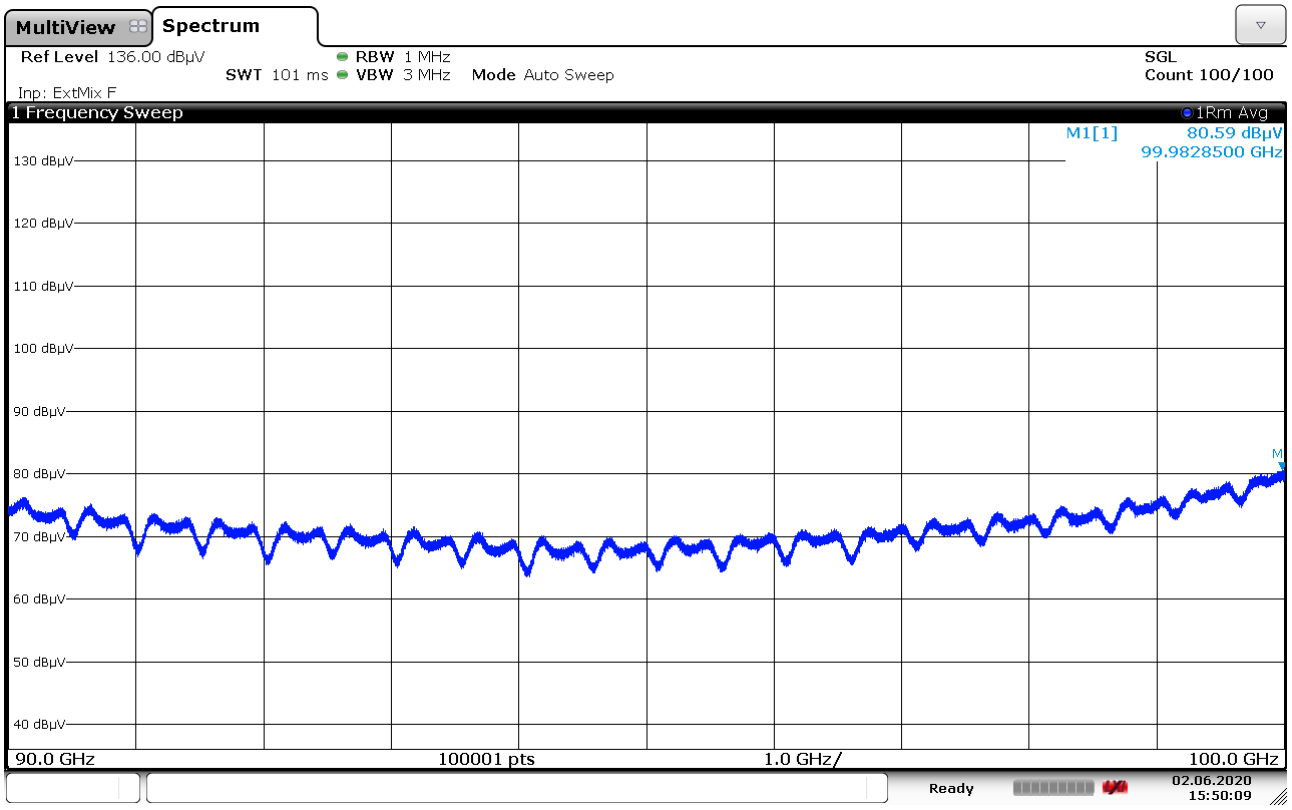
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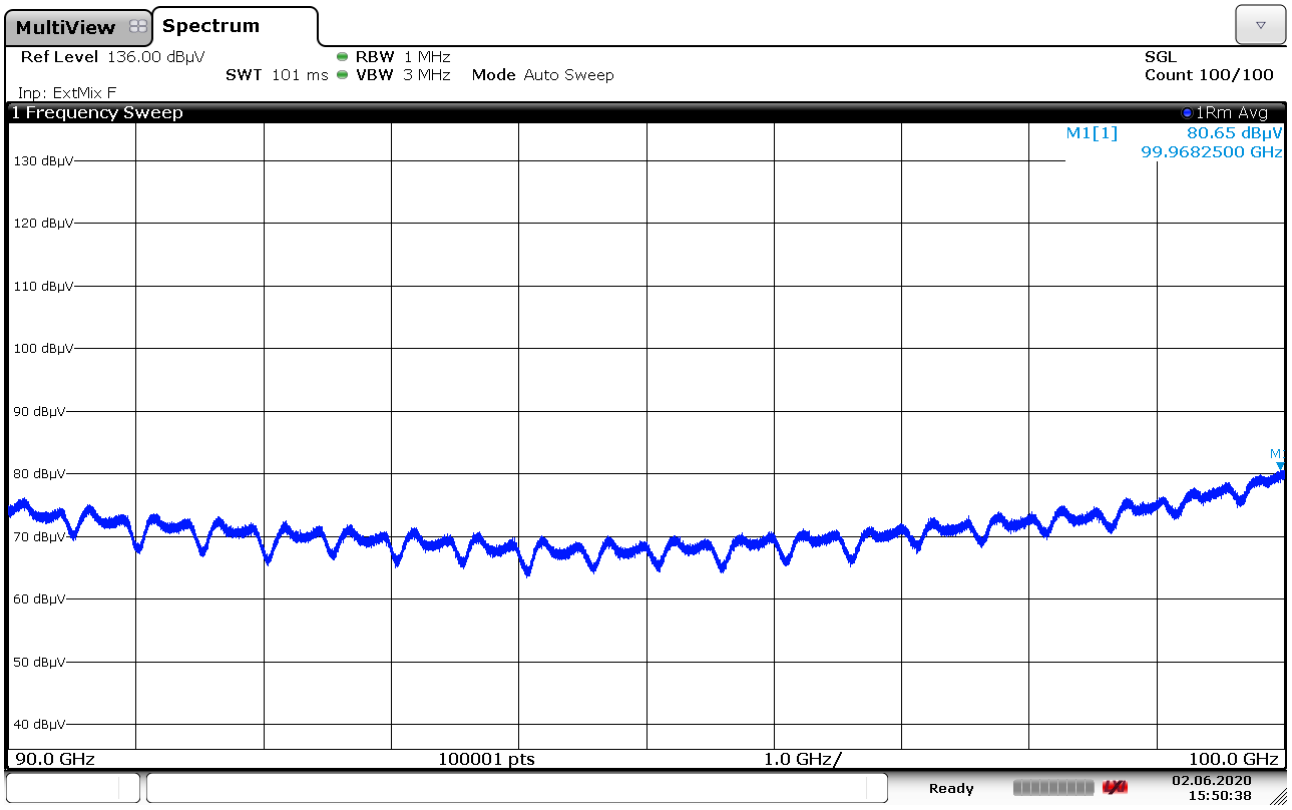


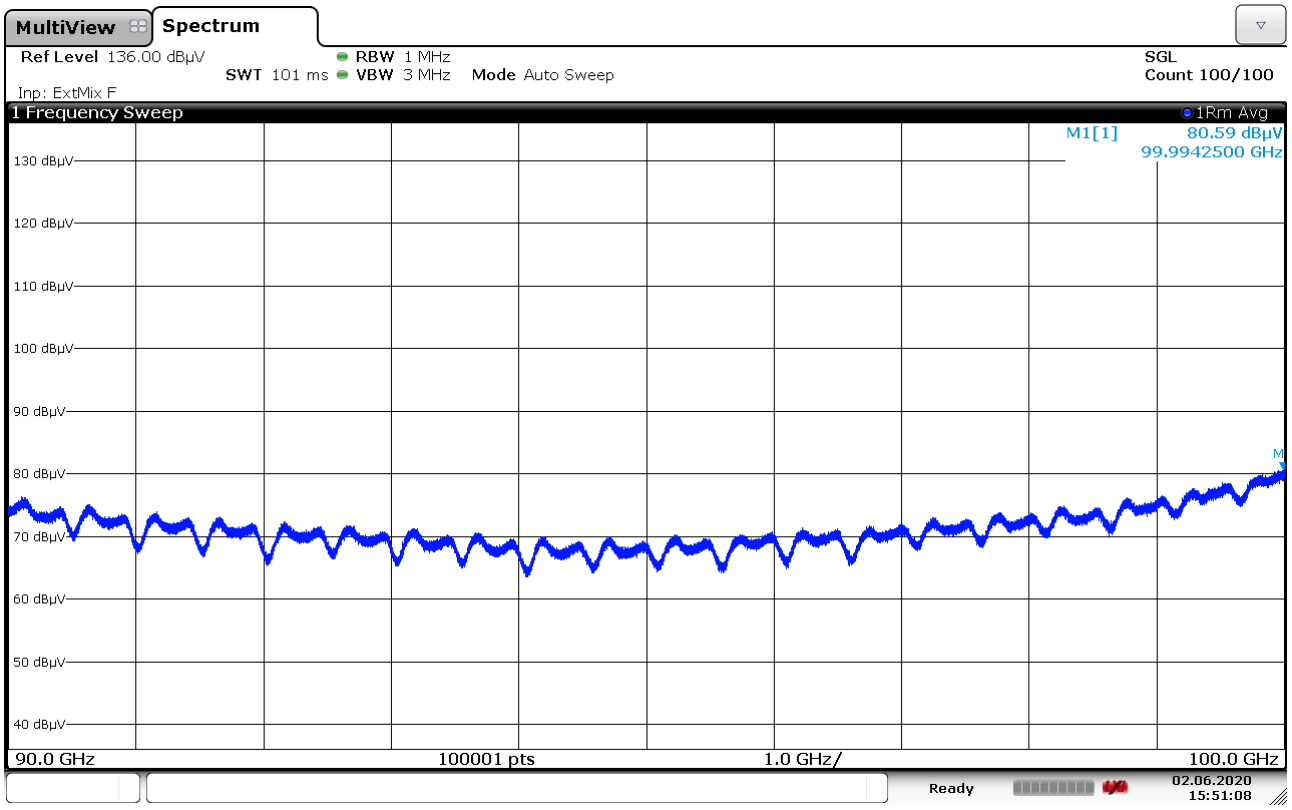
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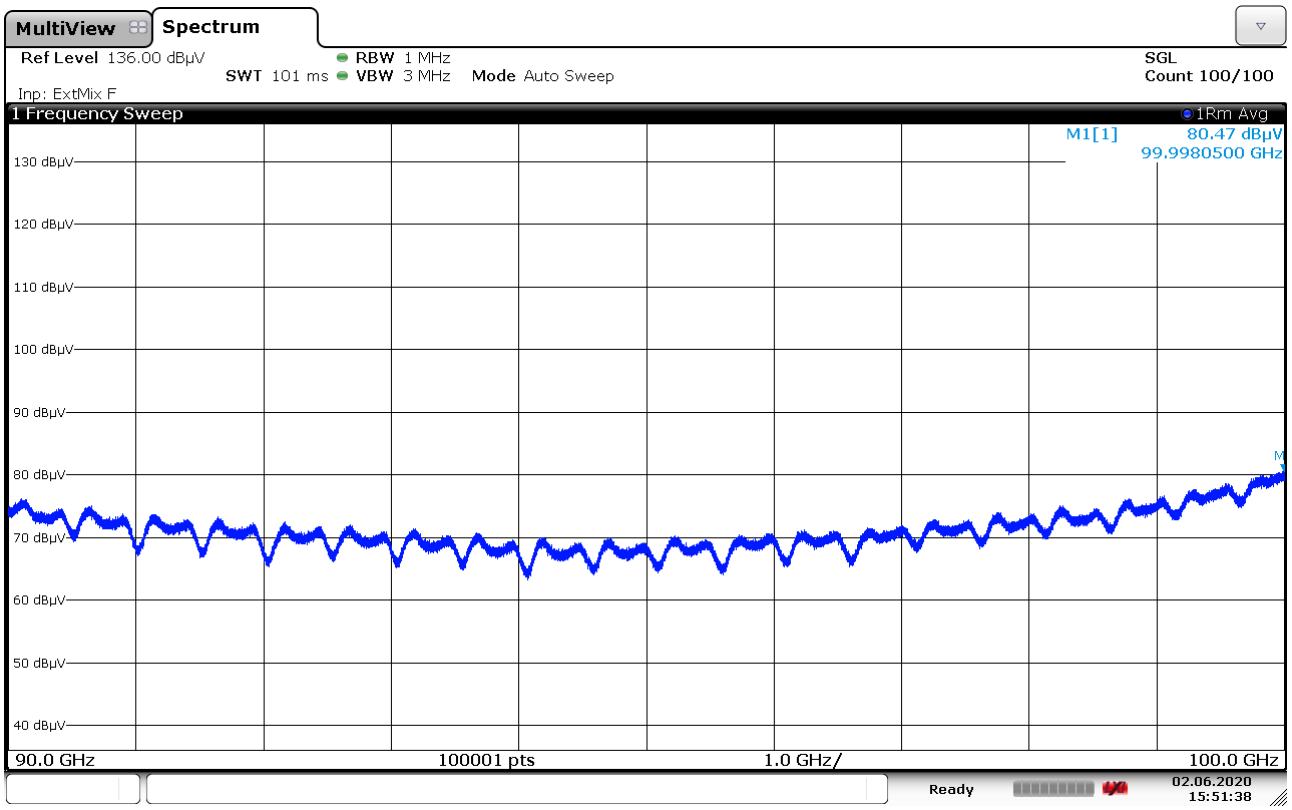


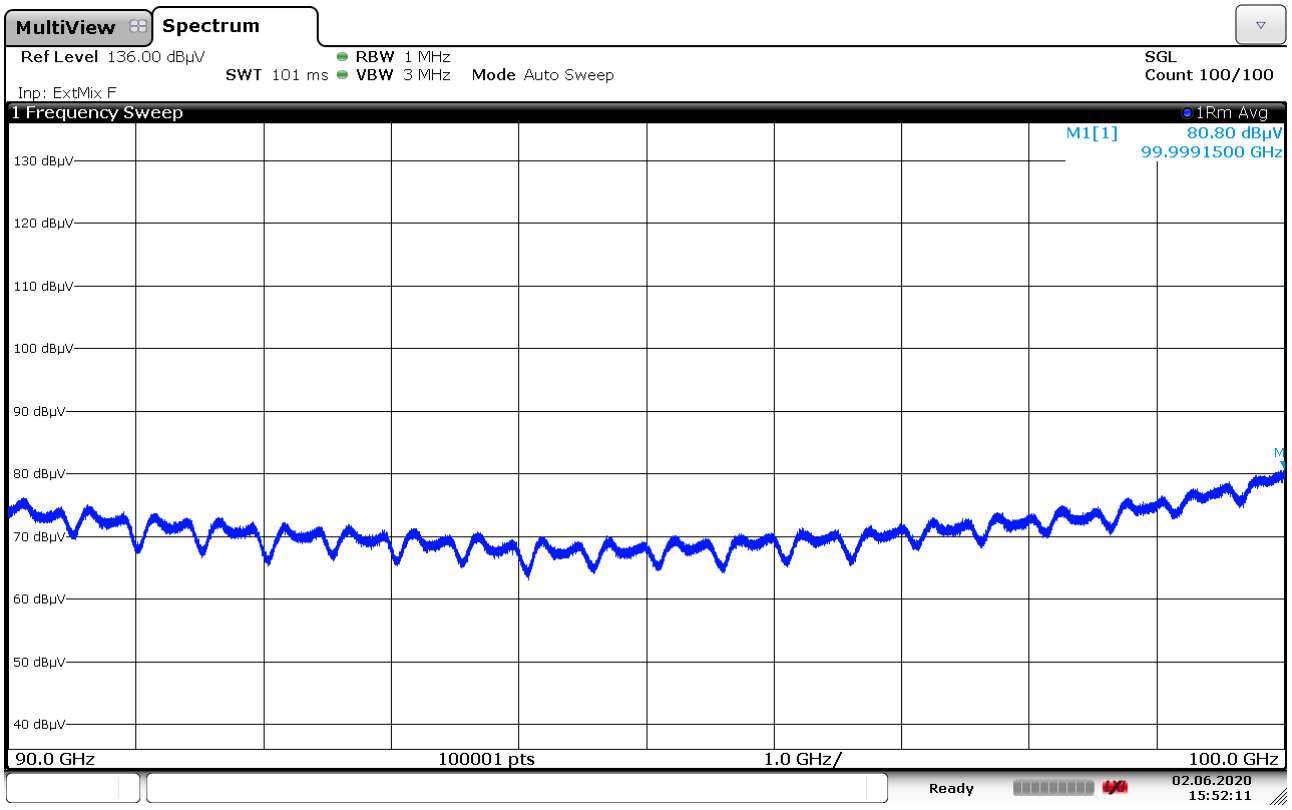
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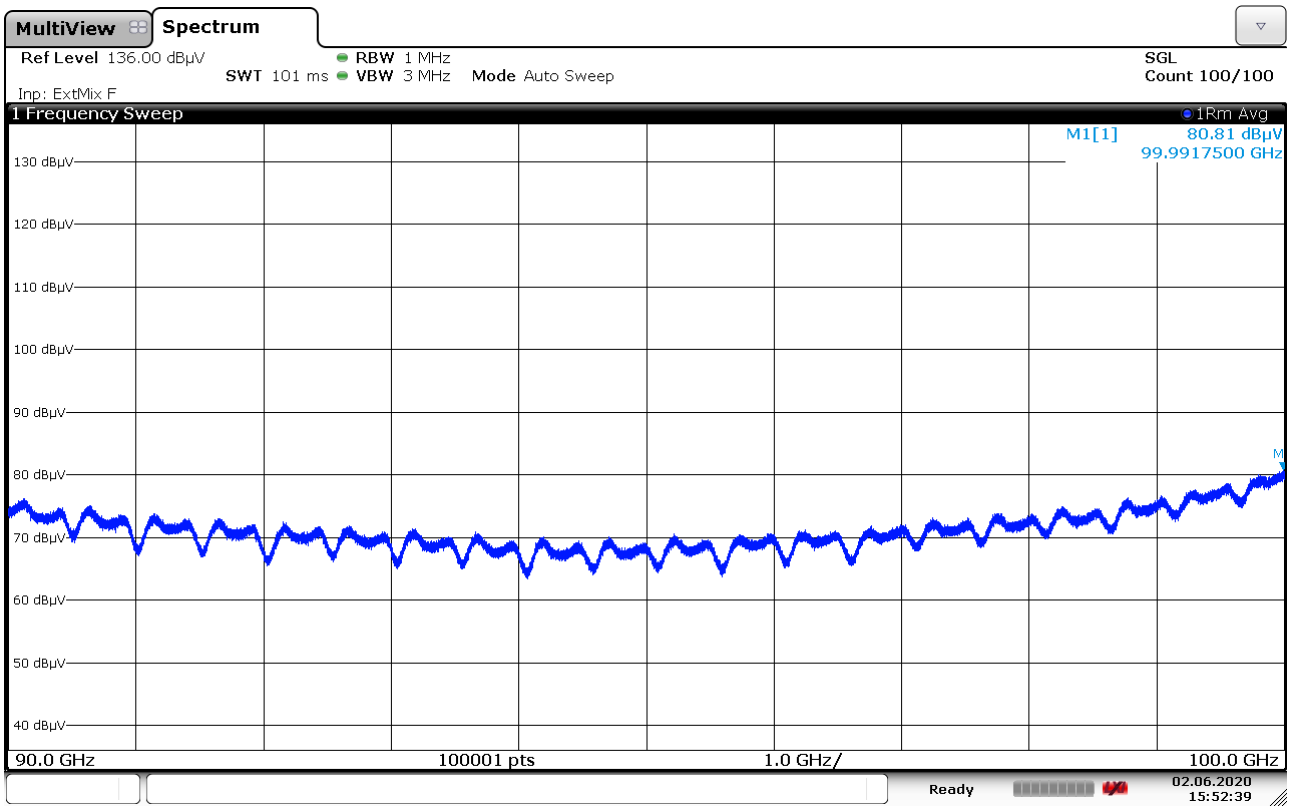


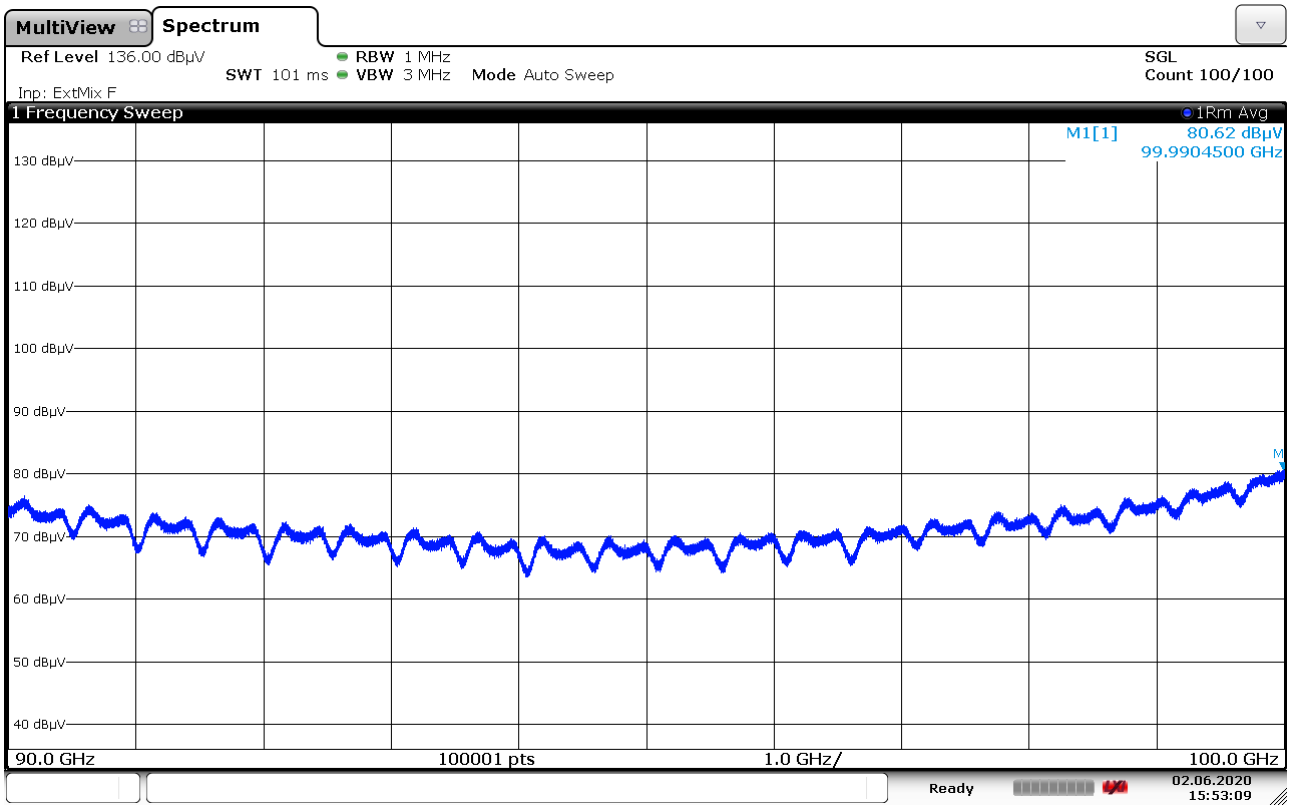
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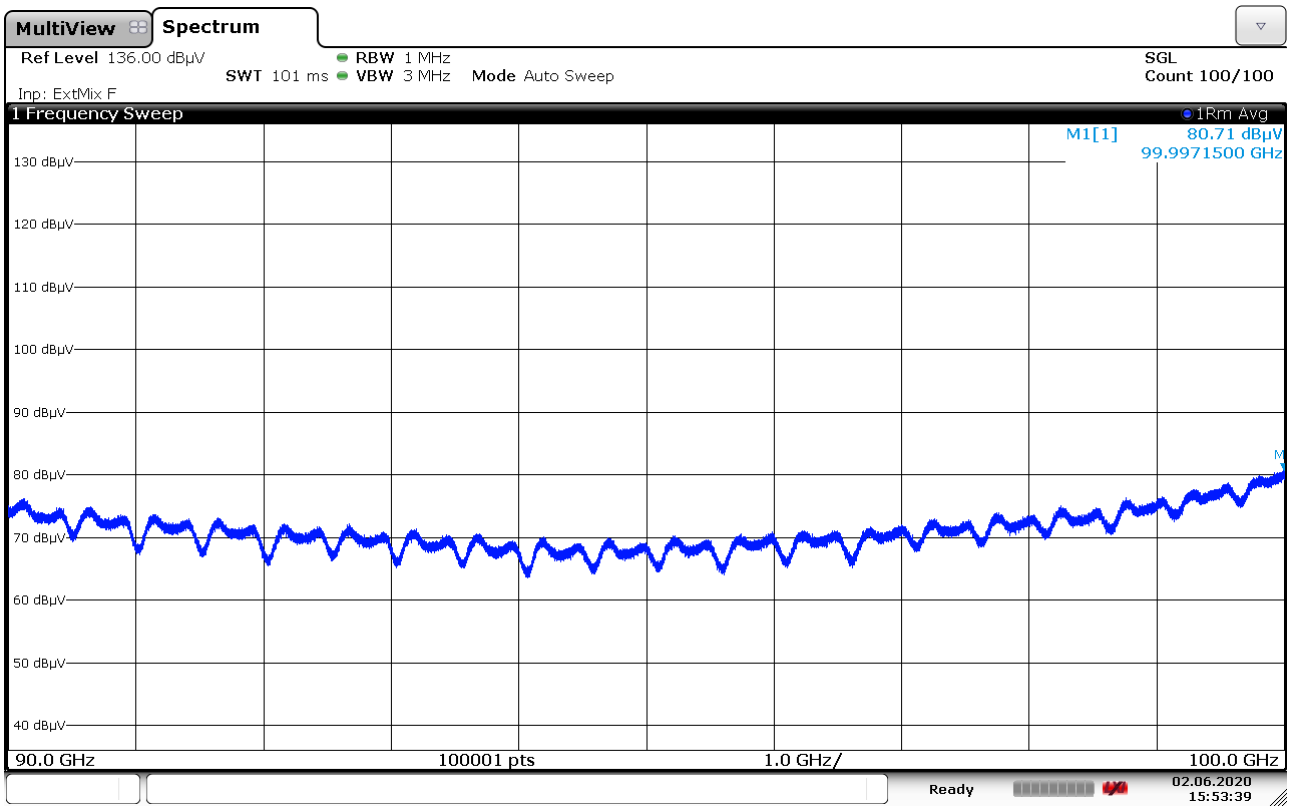


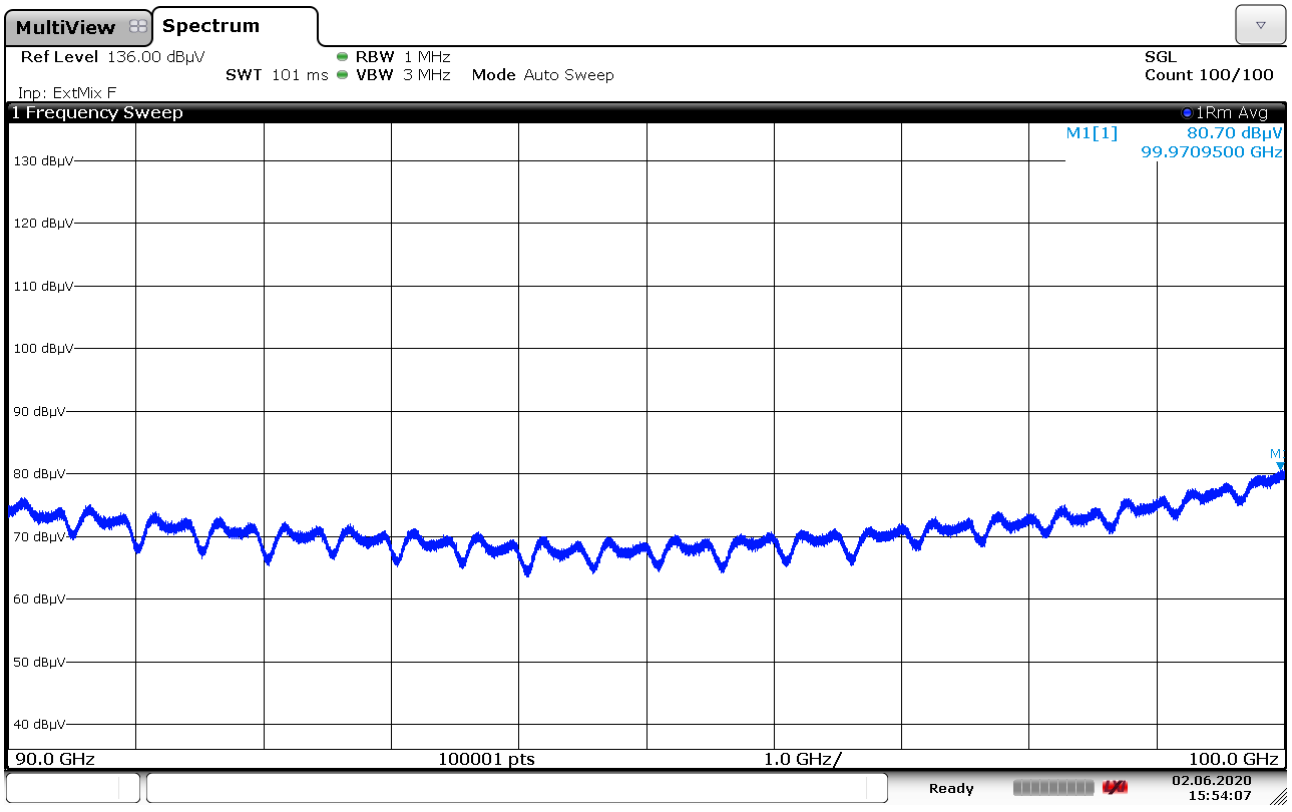
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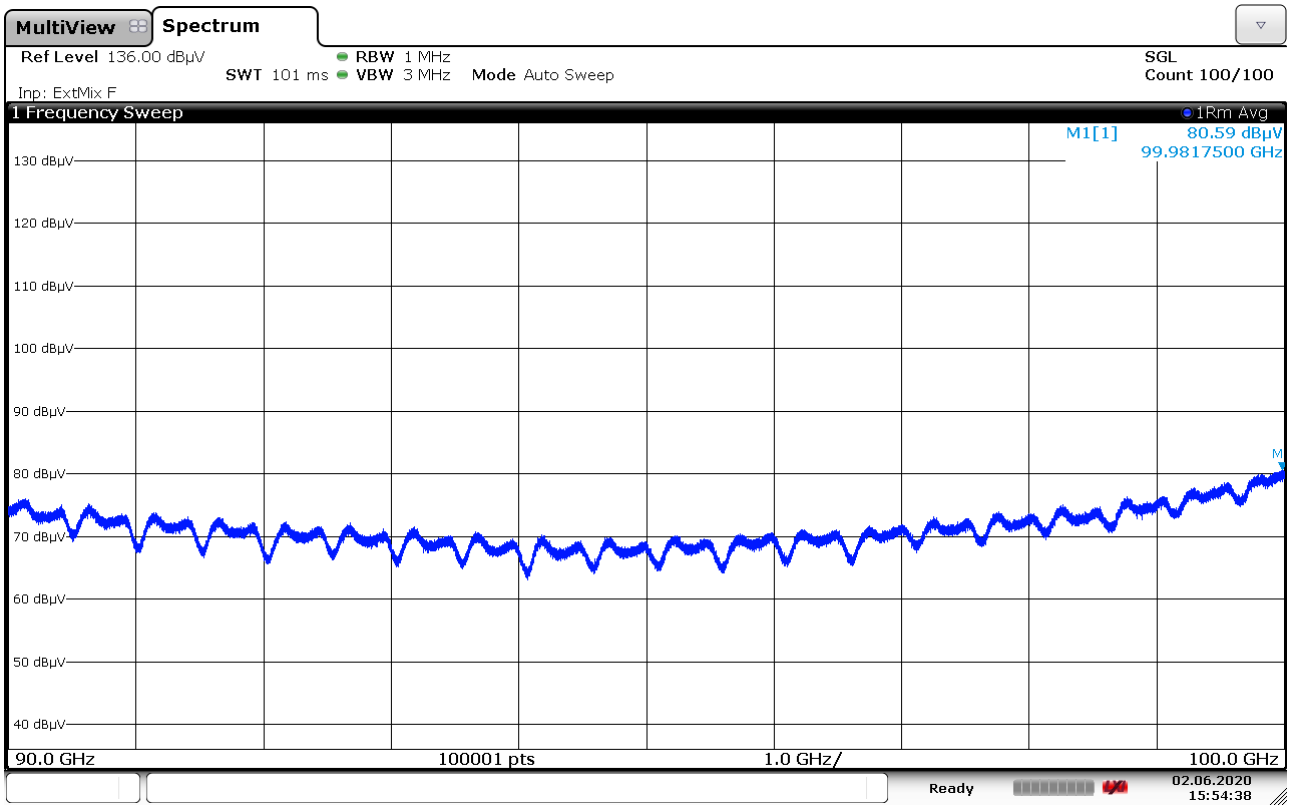


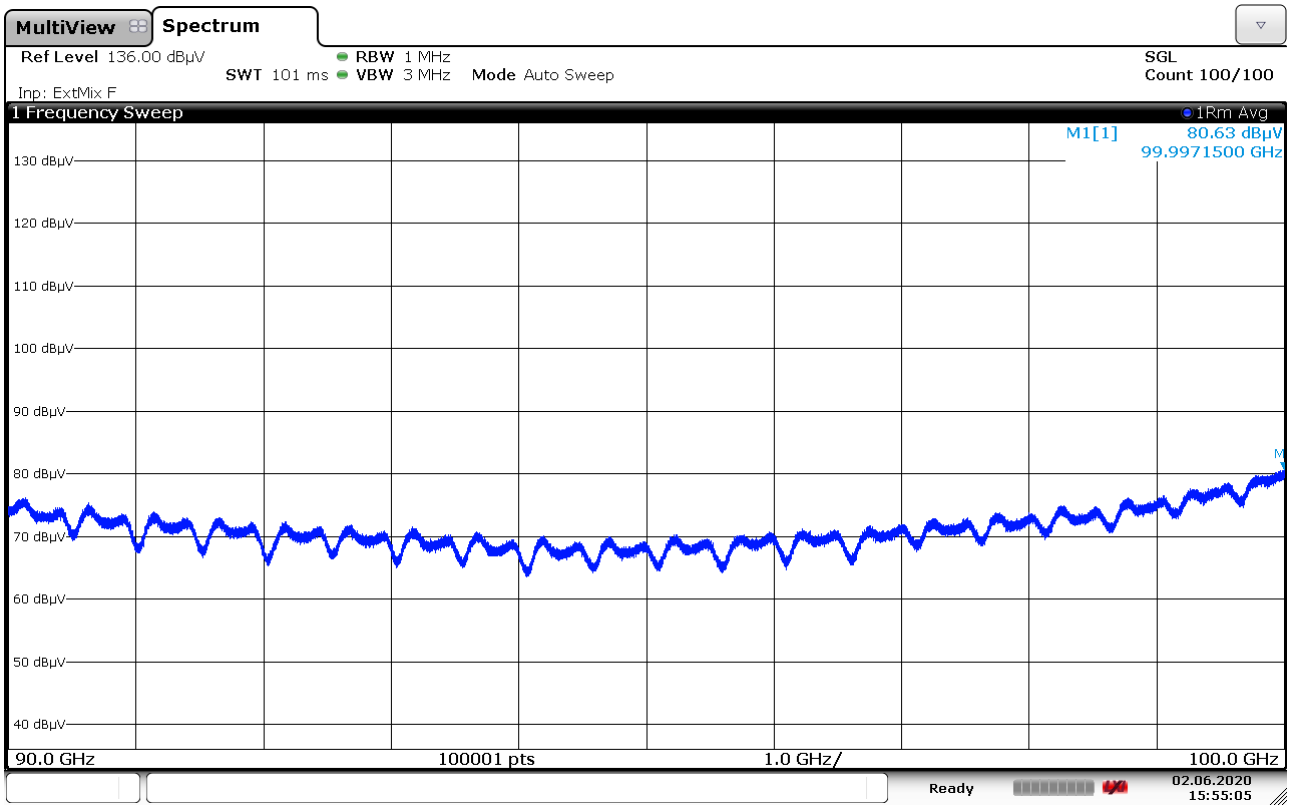
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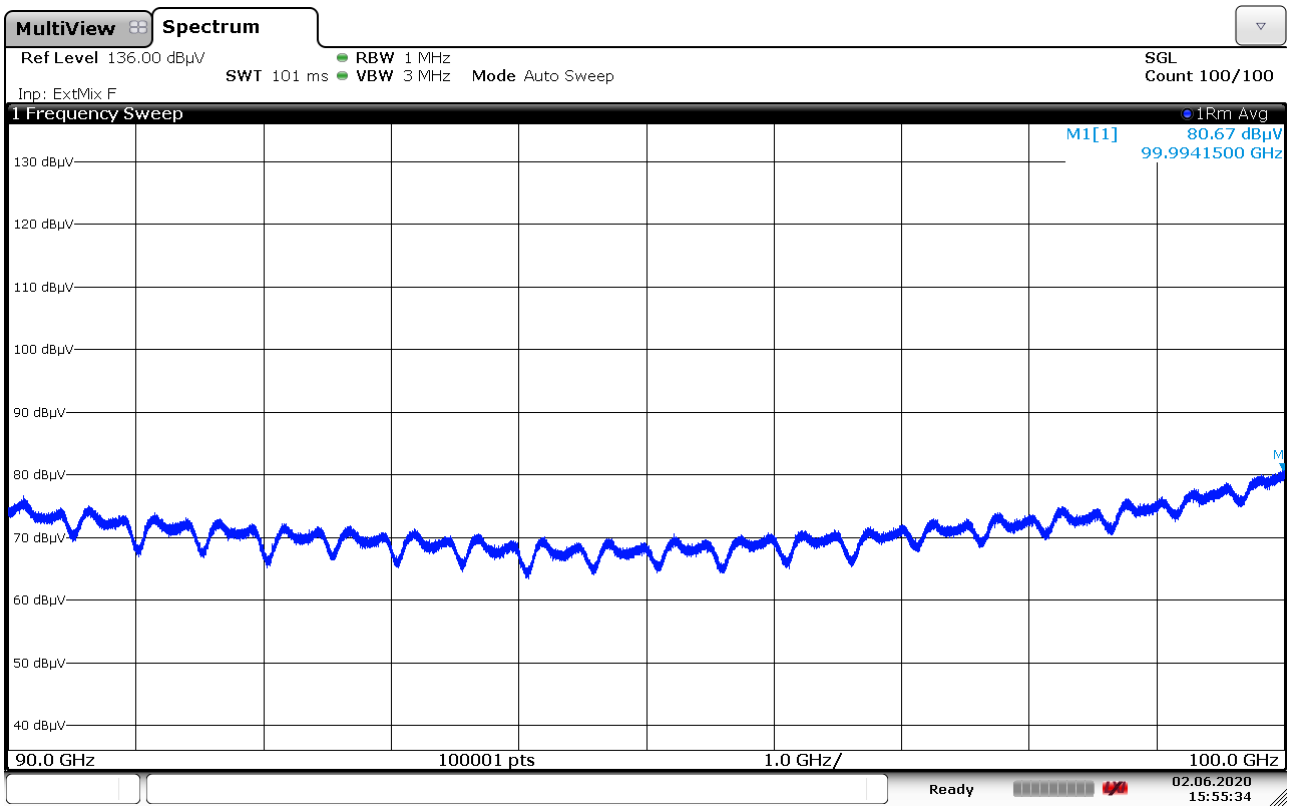


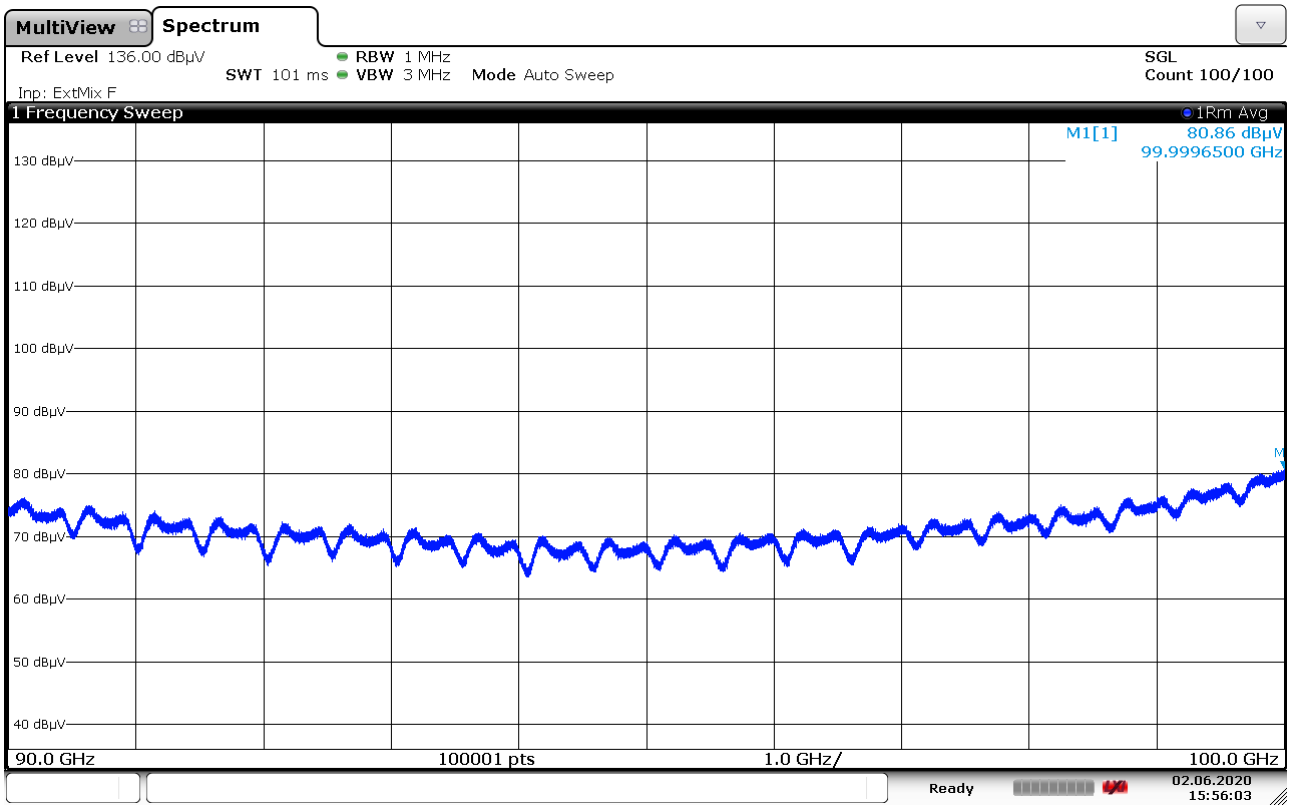
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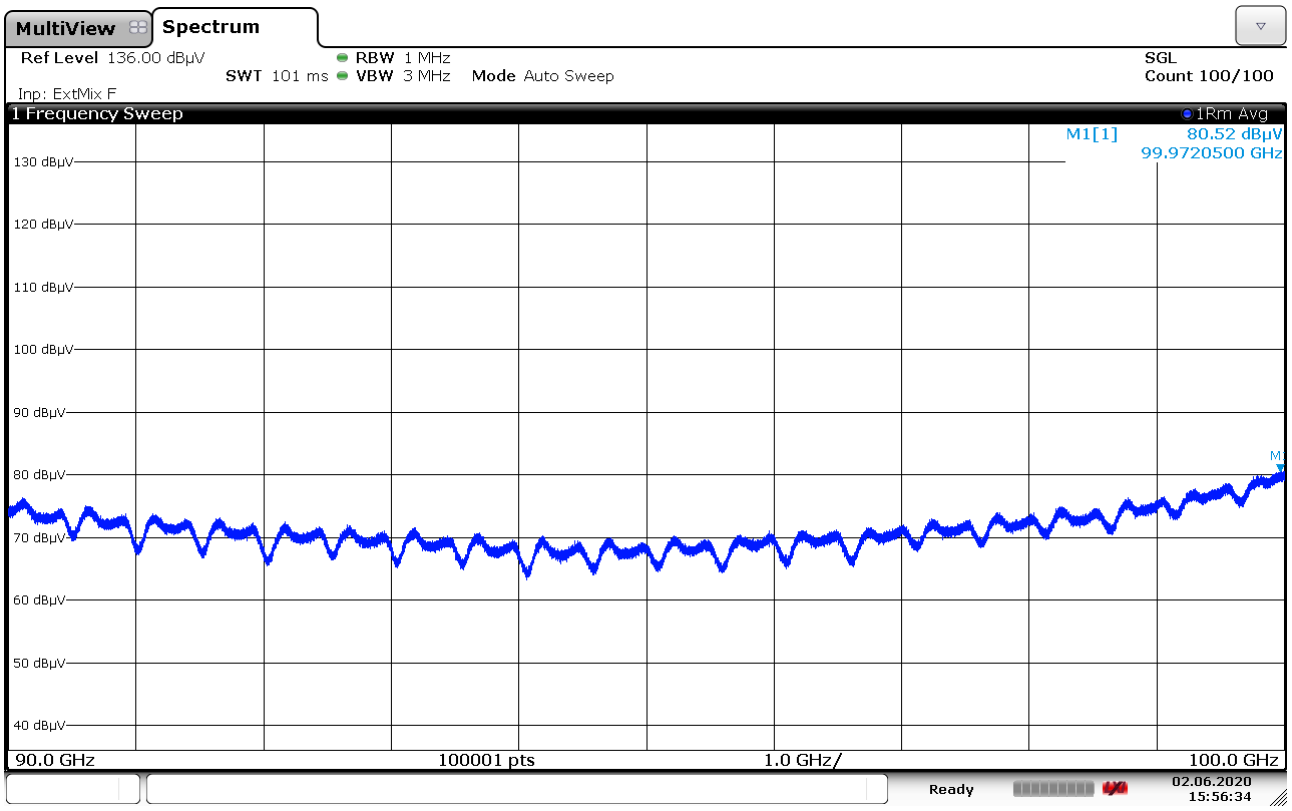


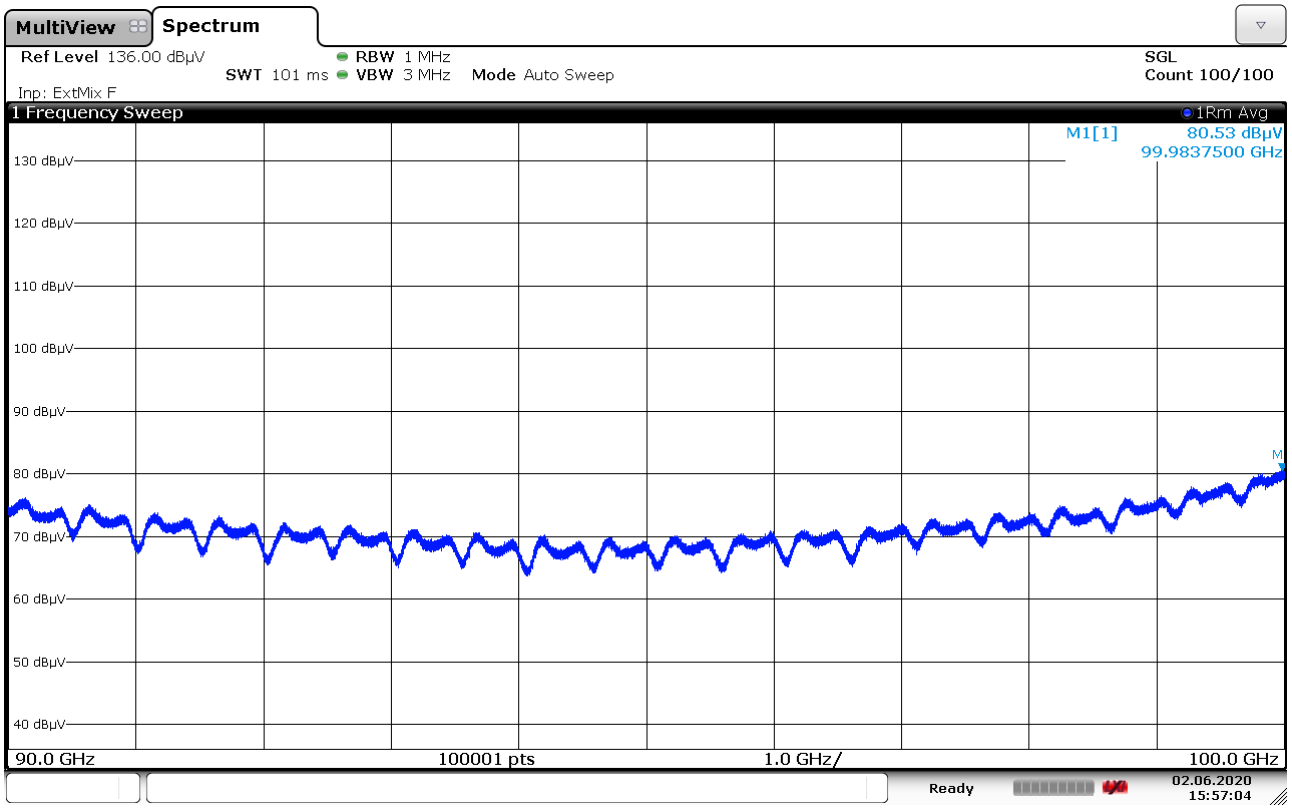
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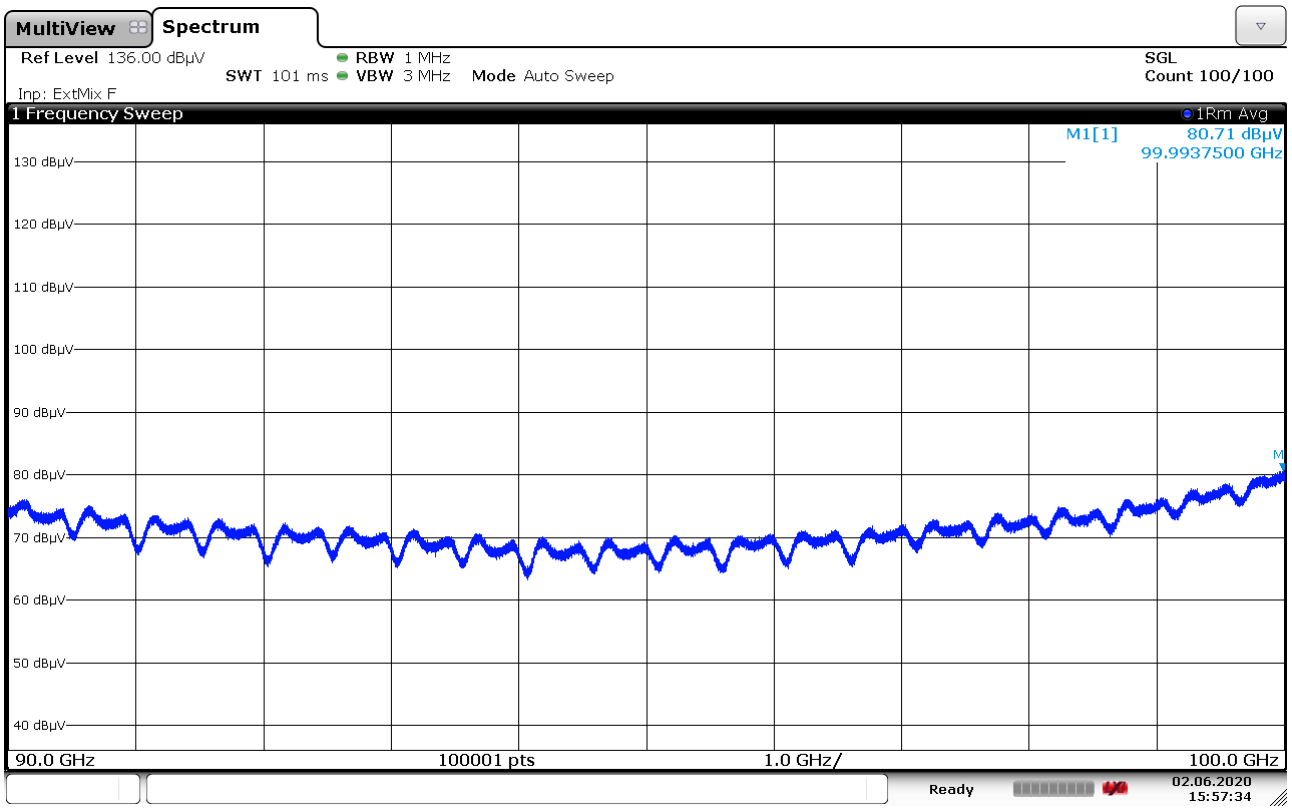


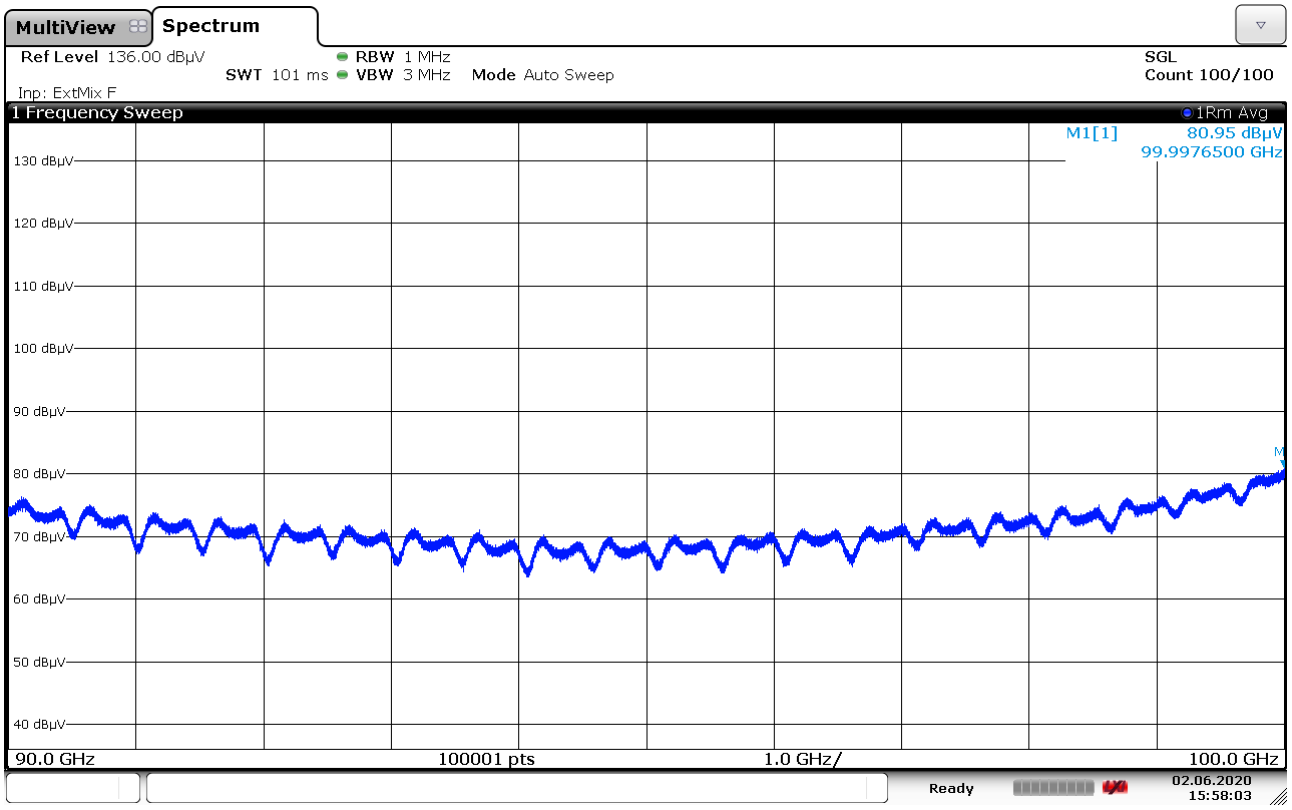
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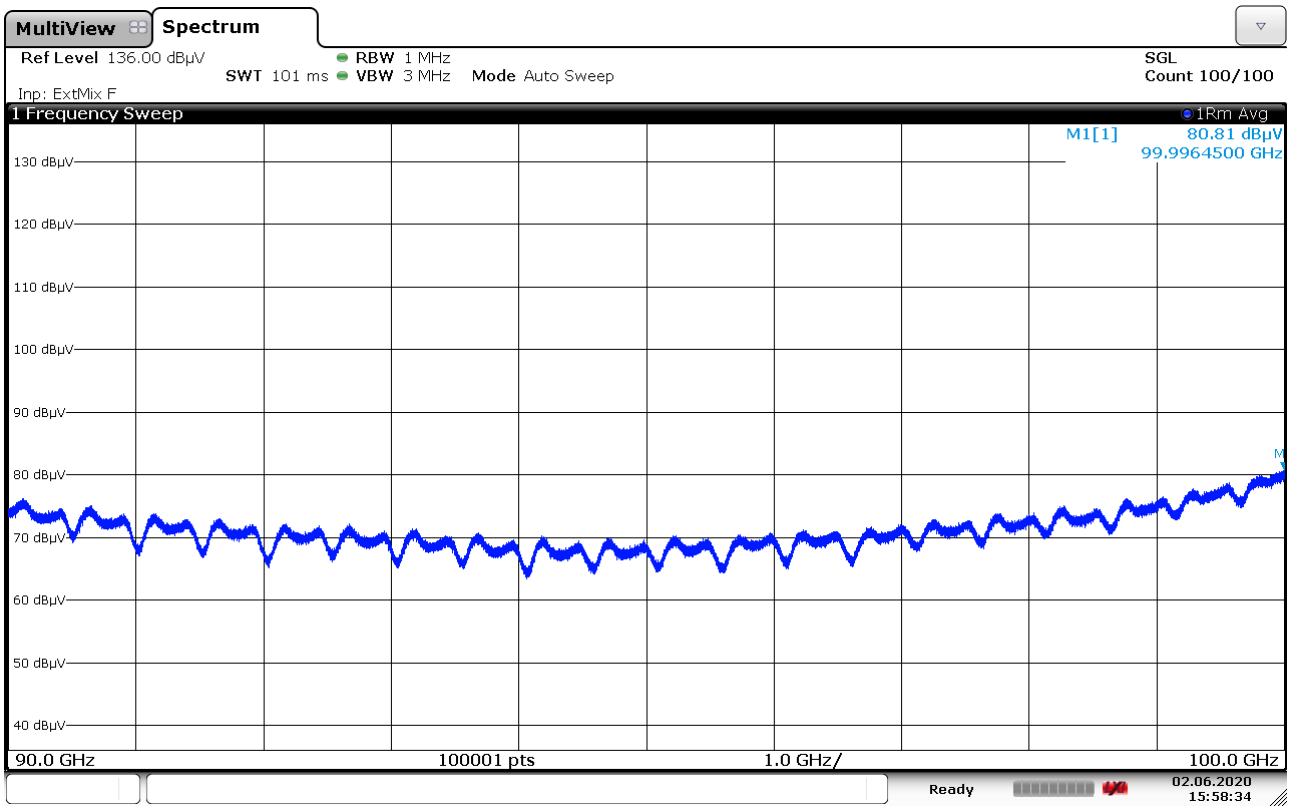


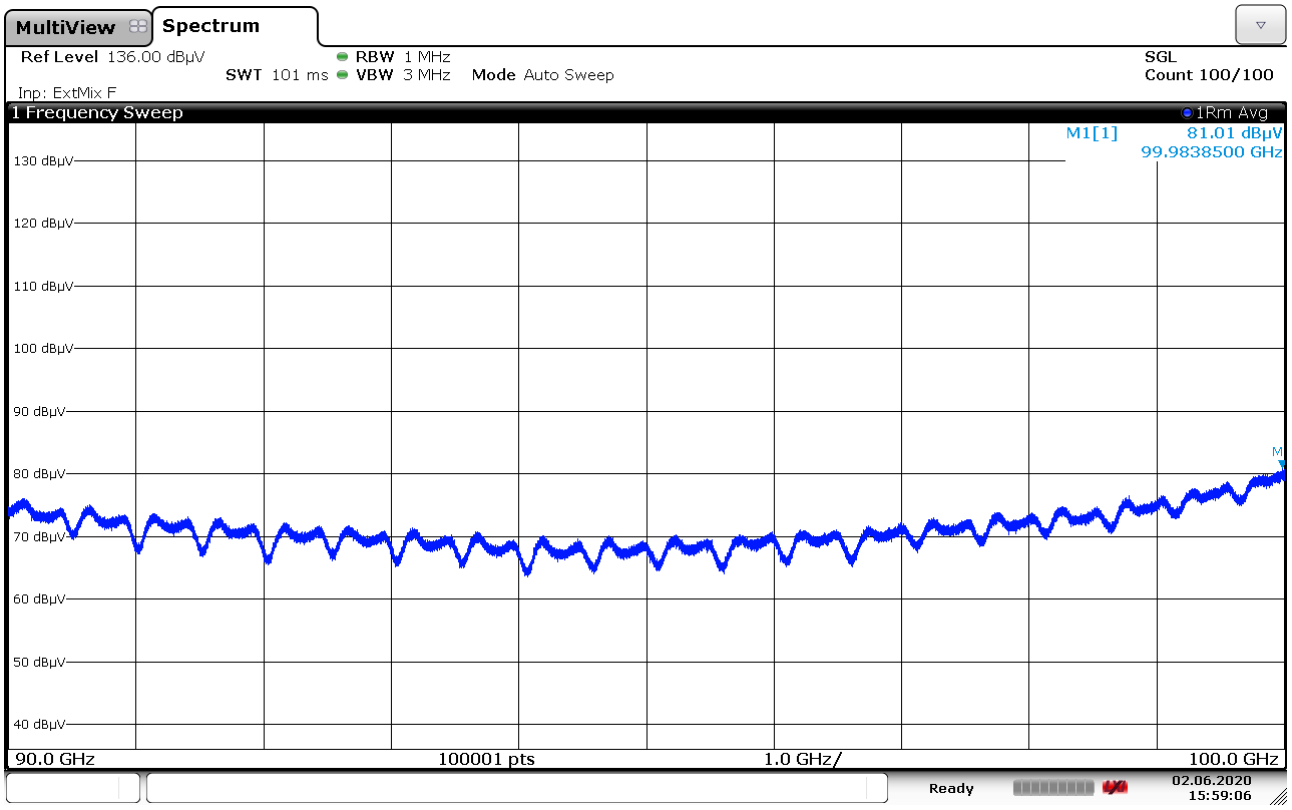
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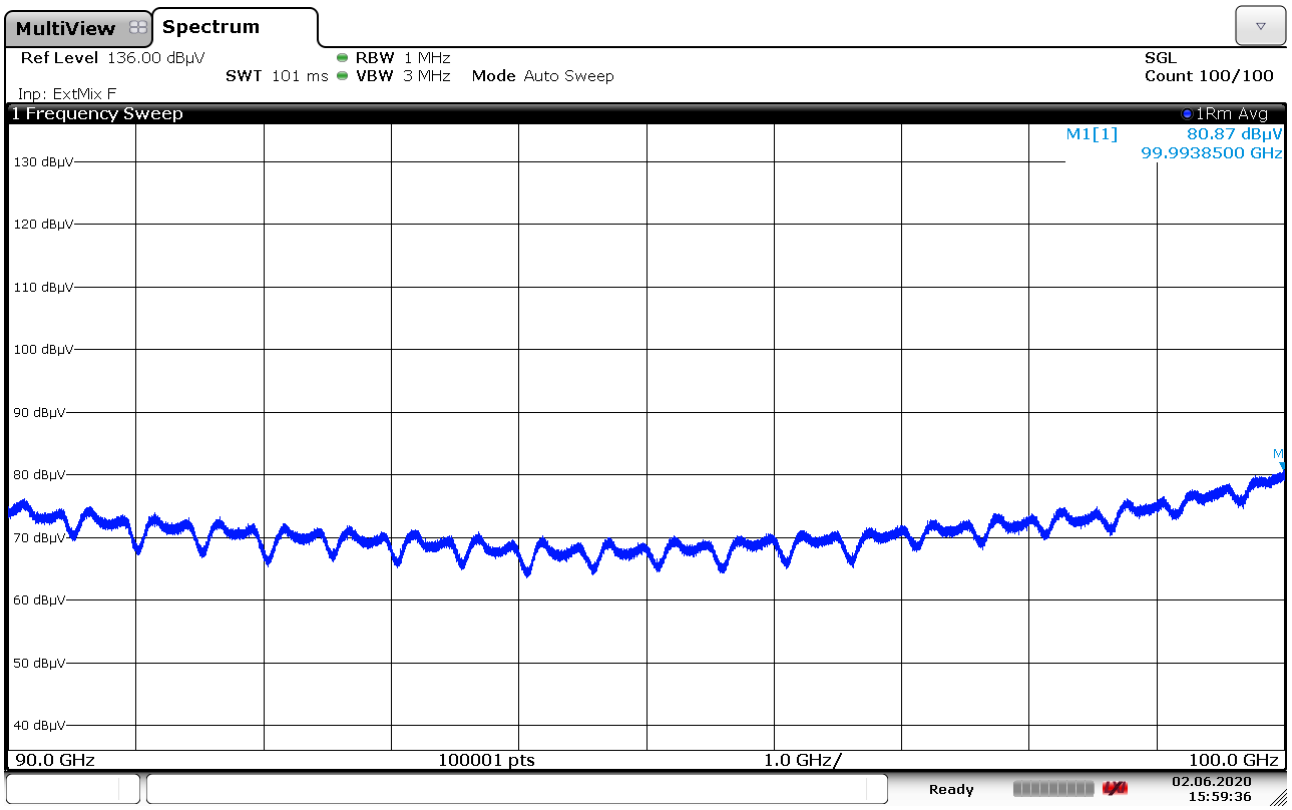


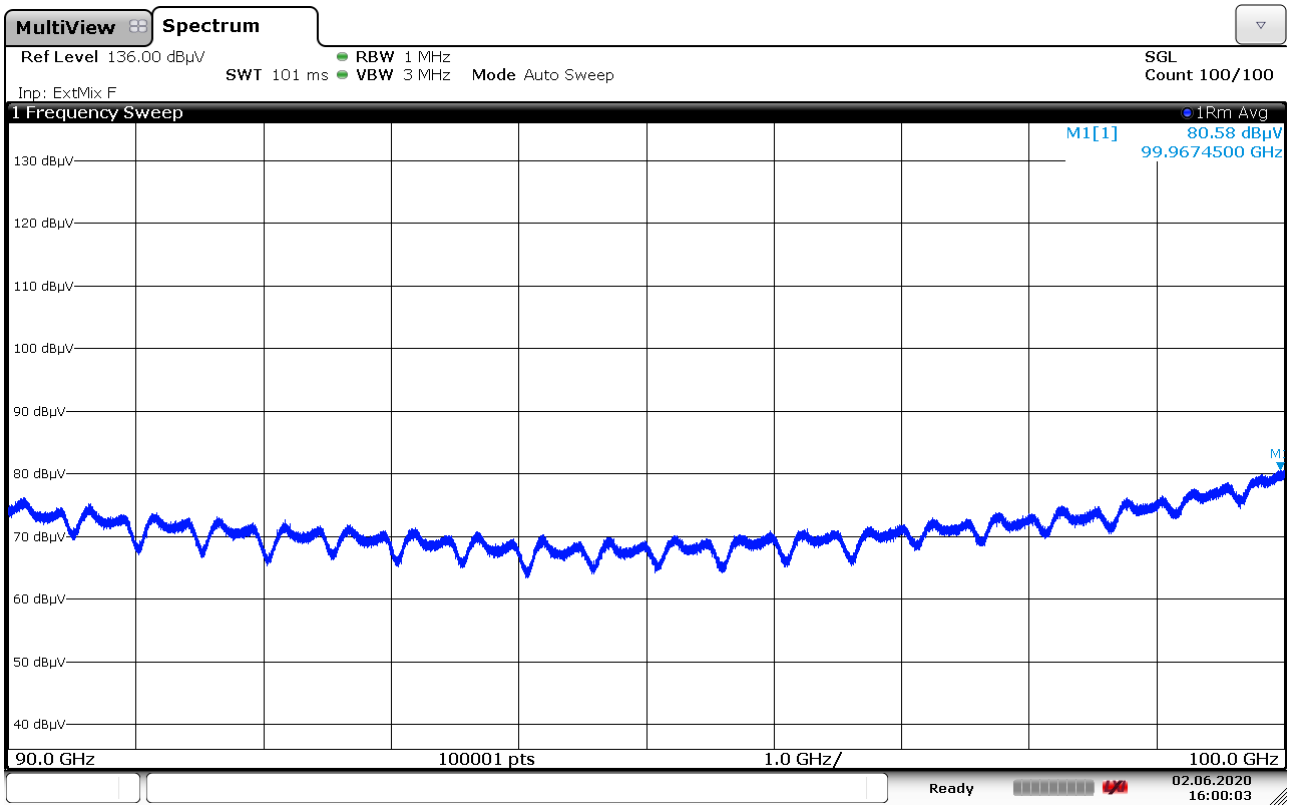
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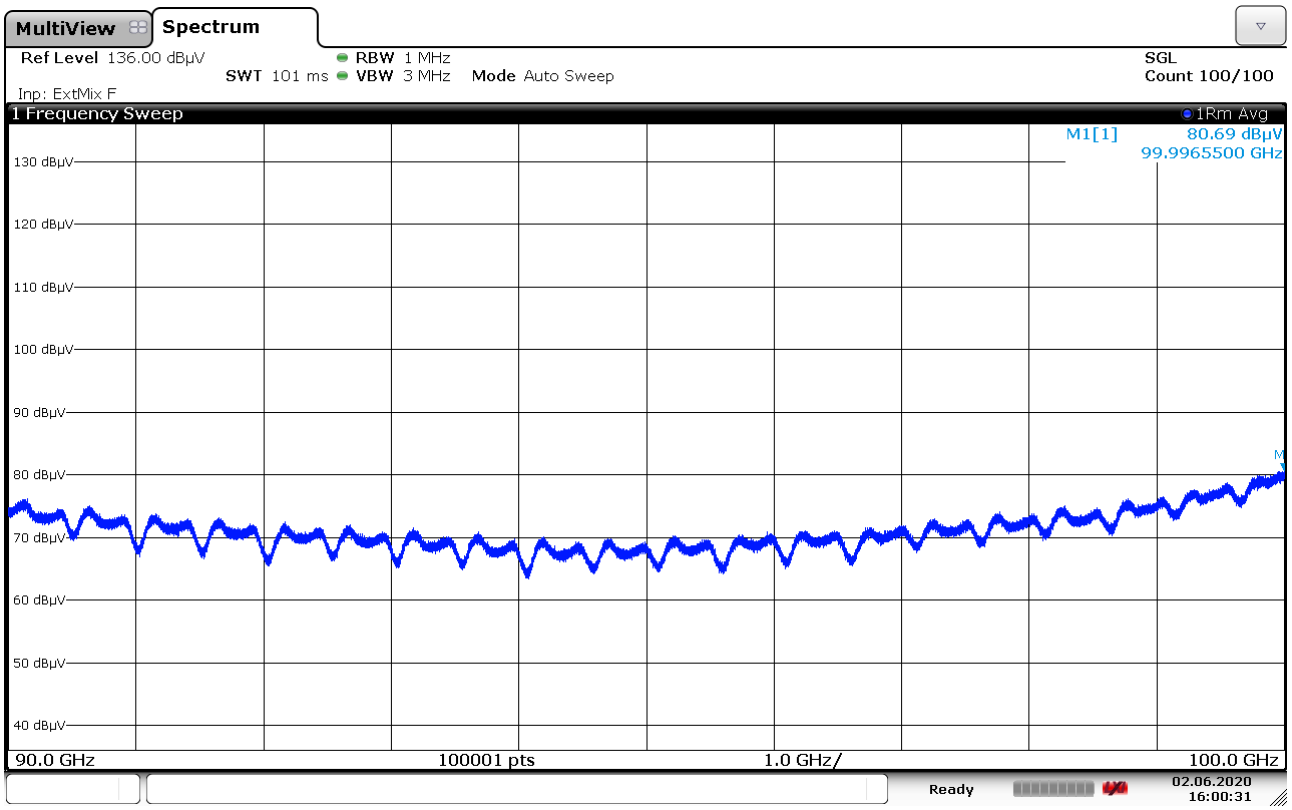


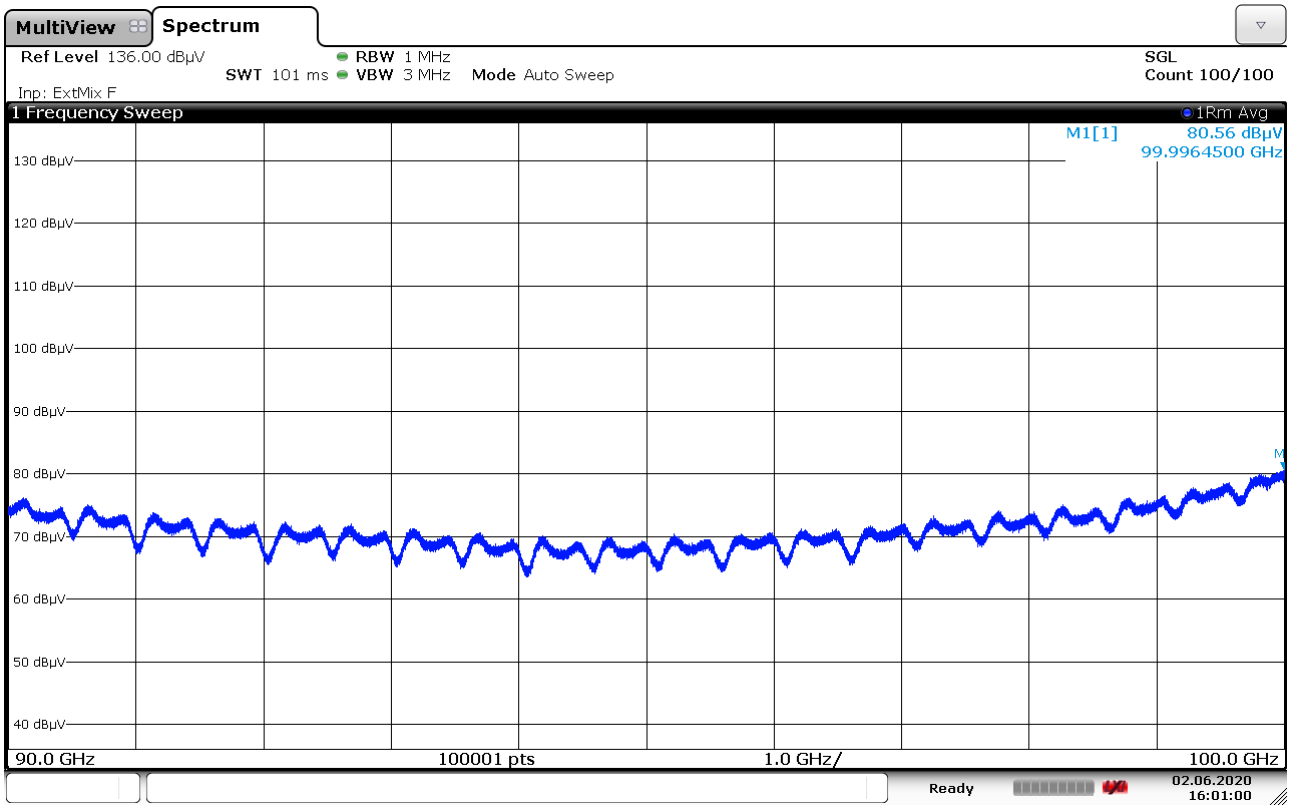
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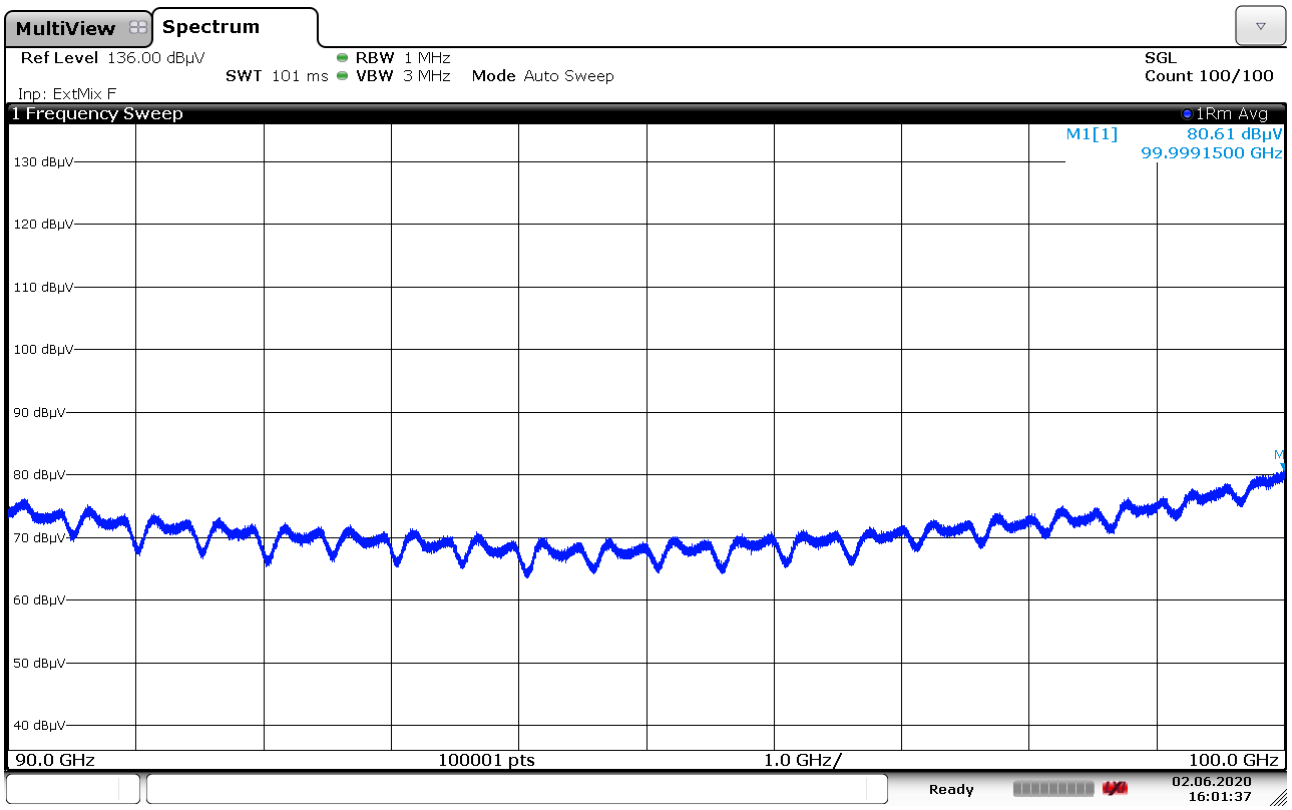


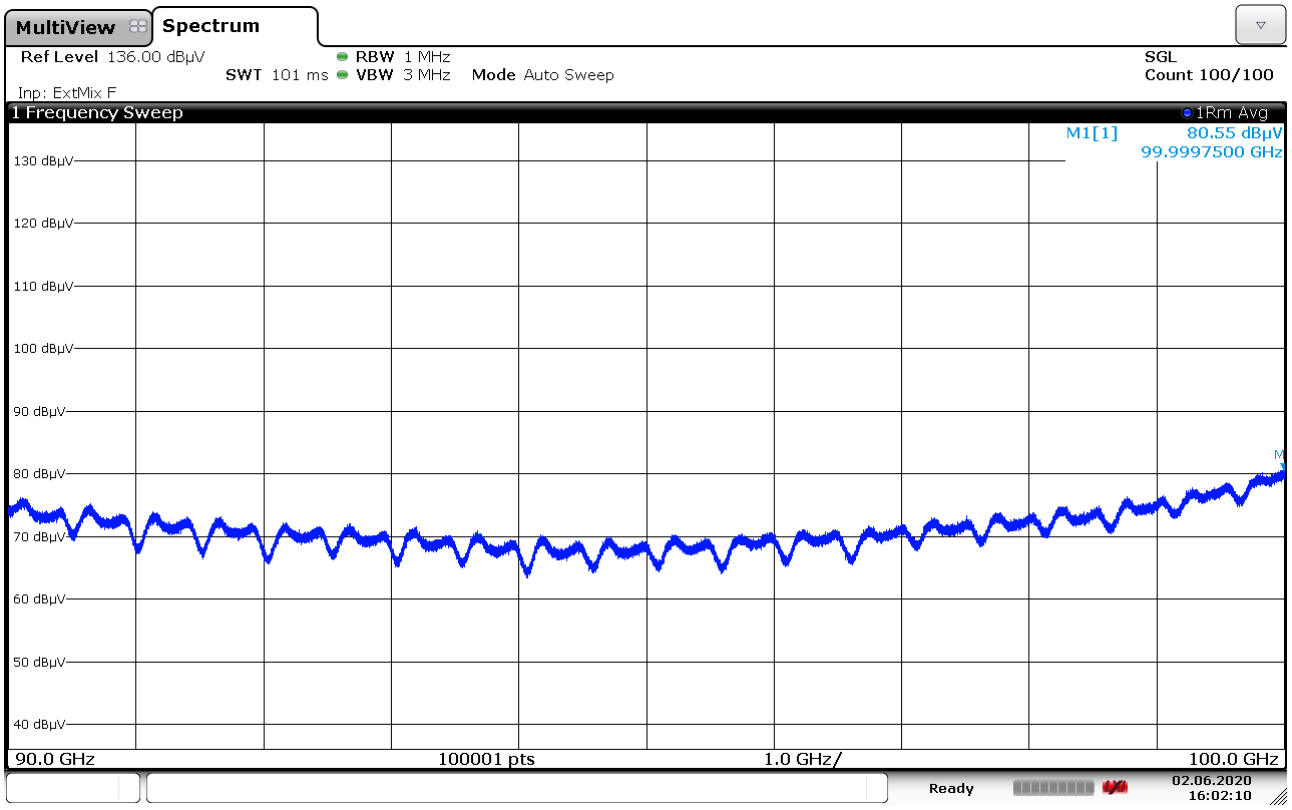
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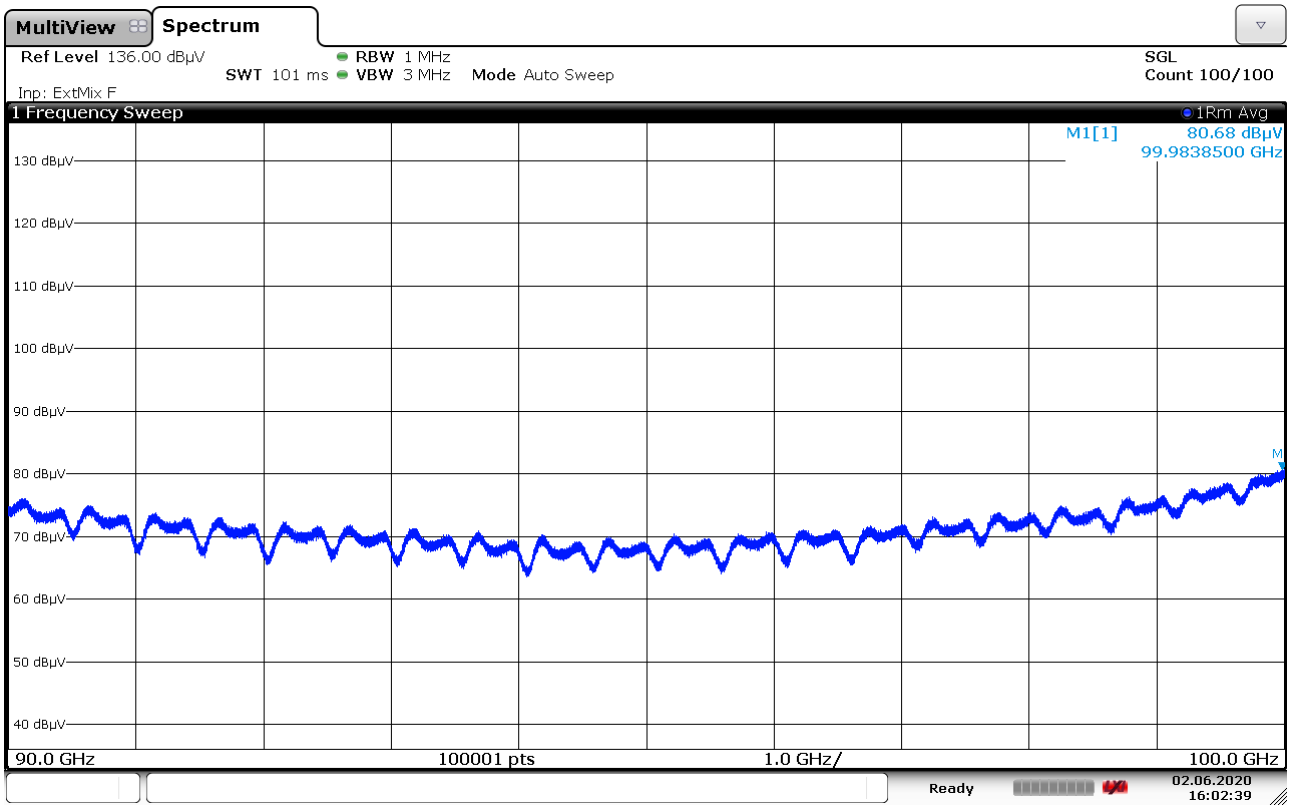


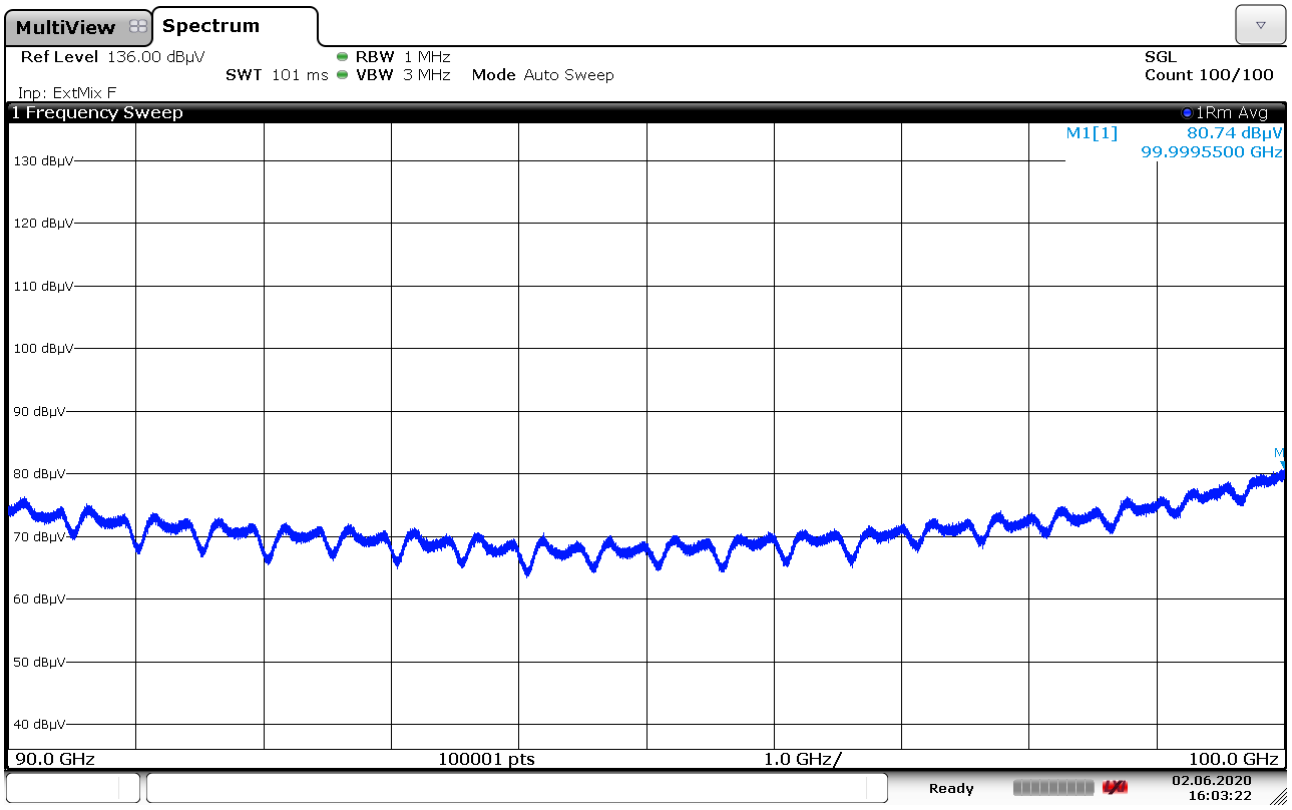
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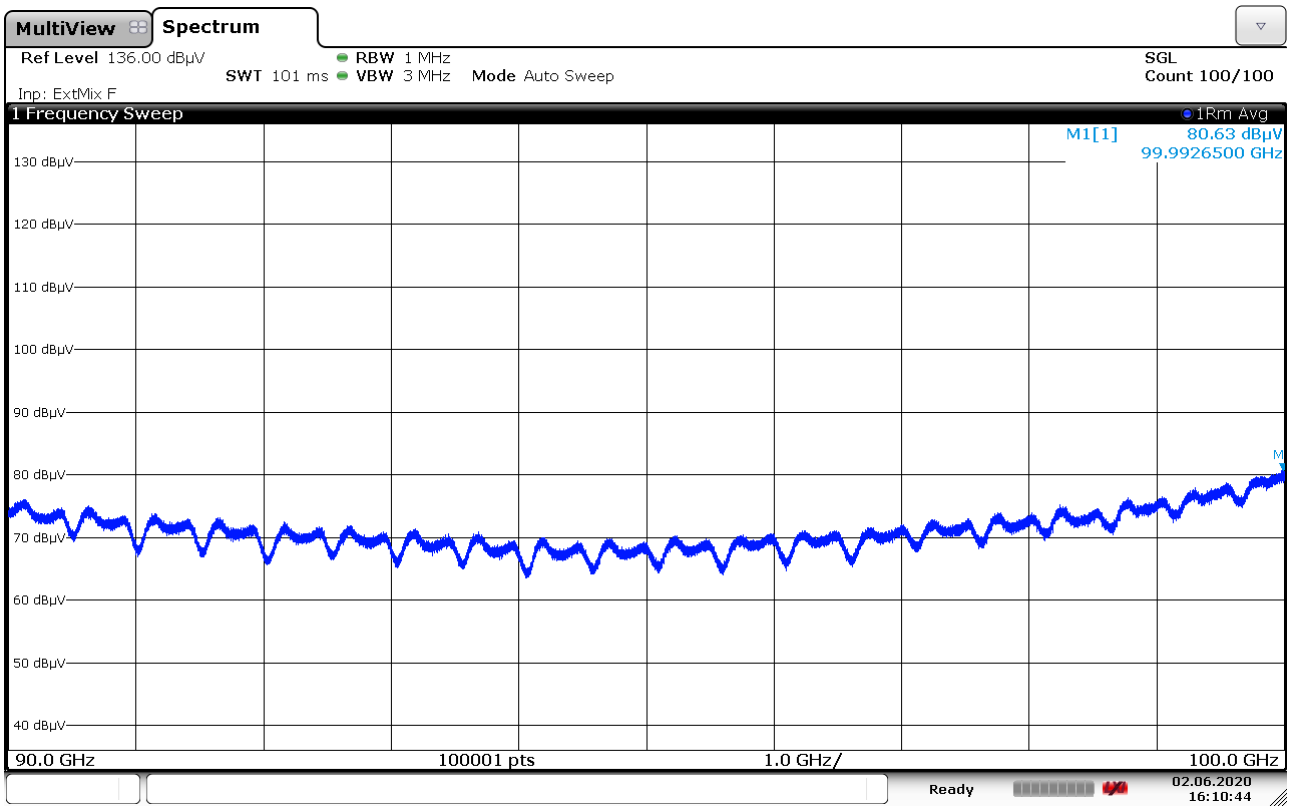


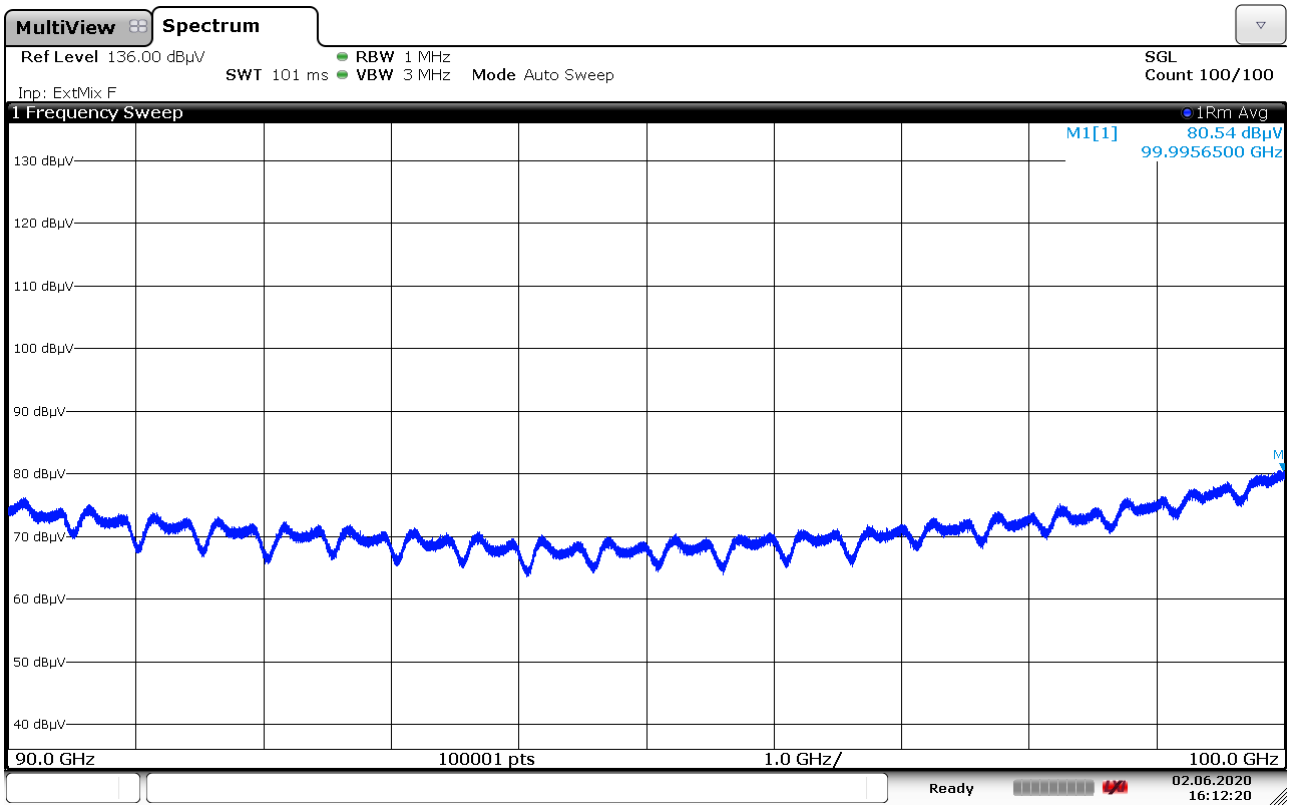
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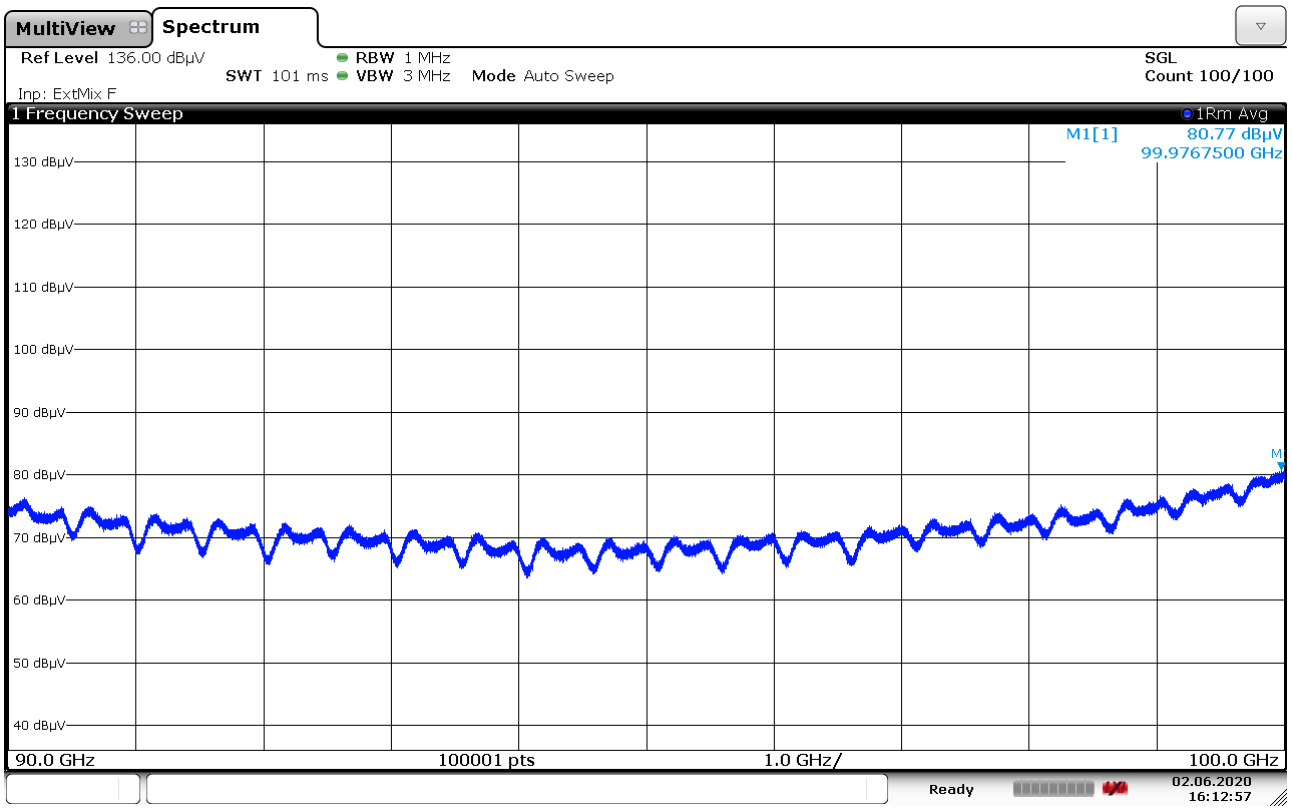


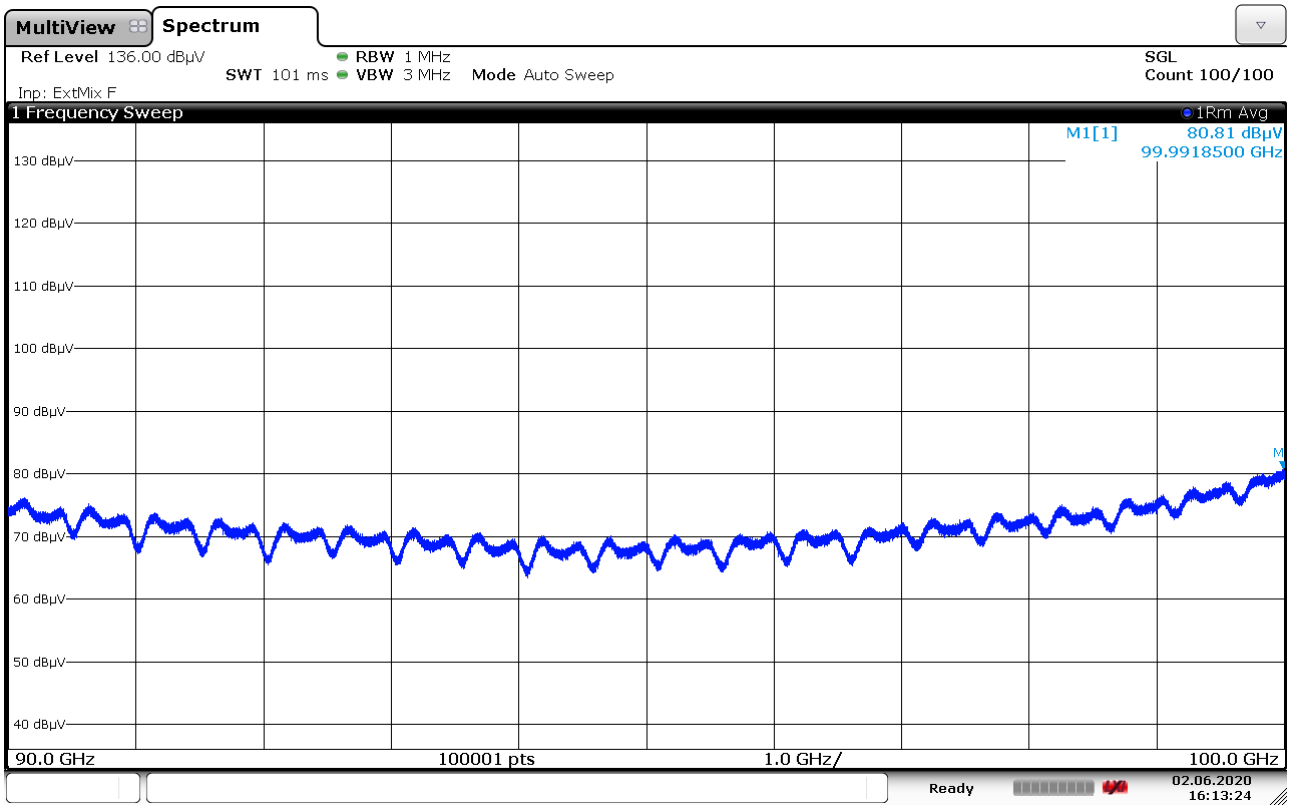
n261 90 GHz ~ 100 GHz



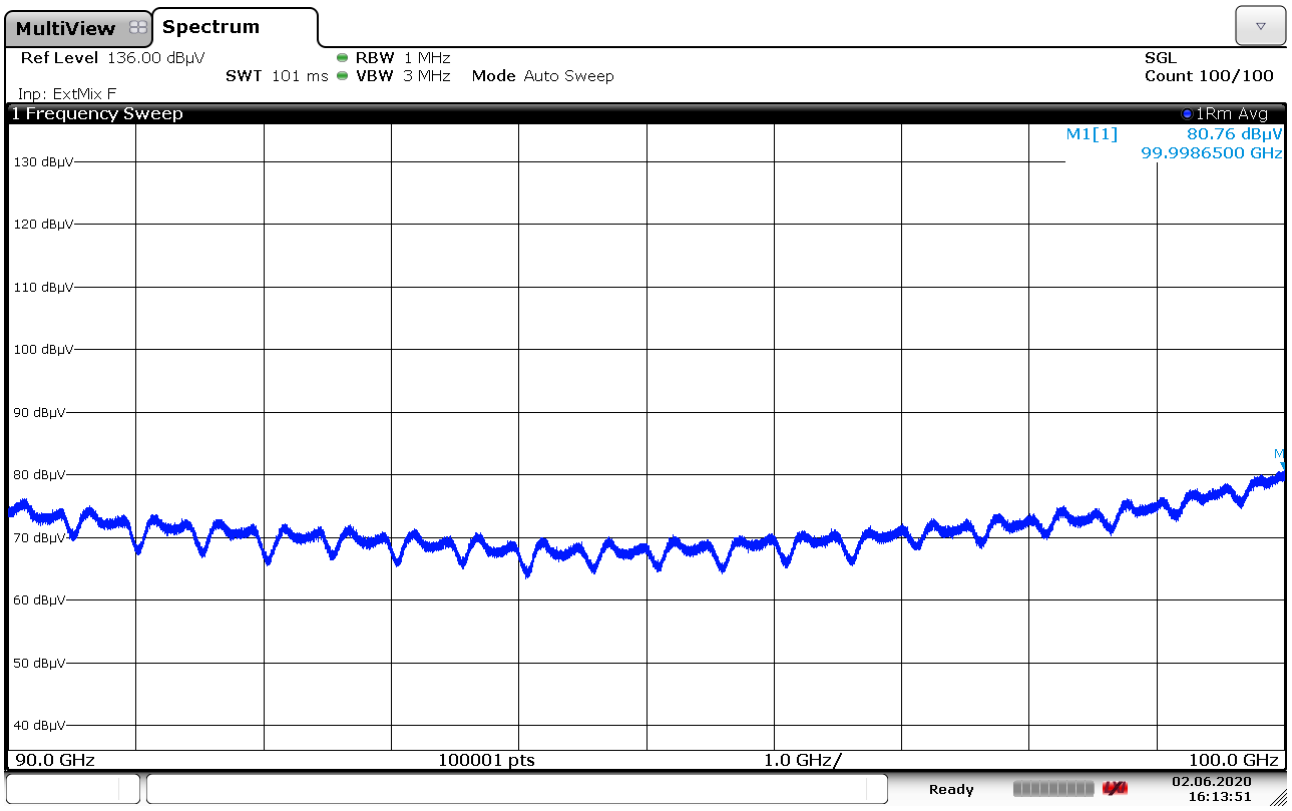


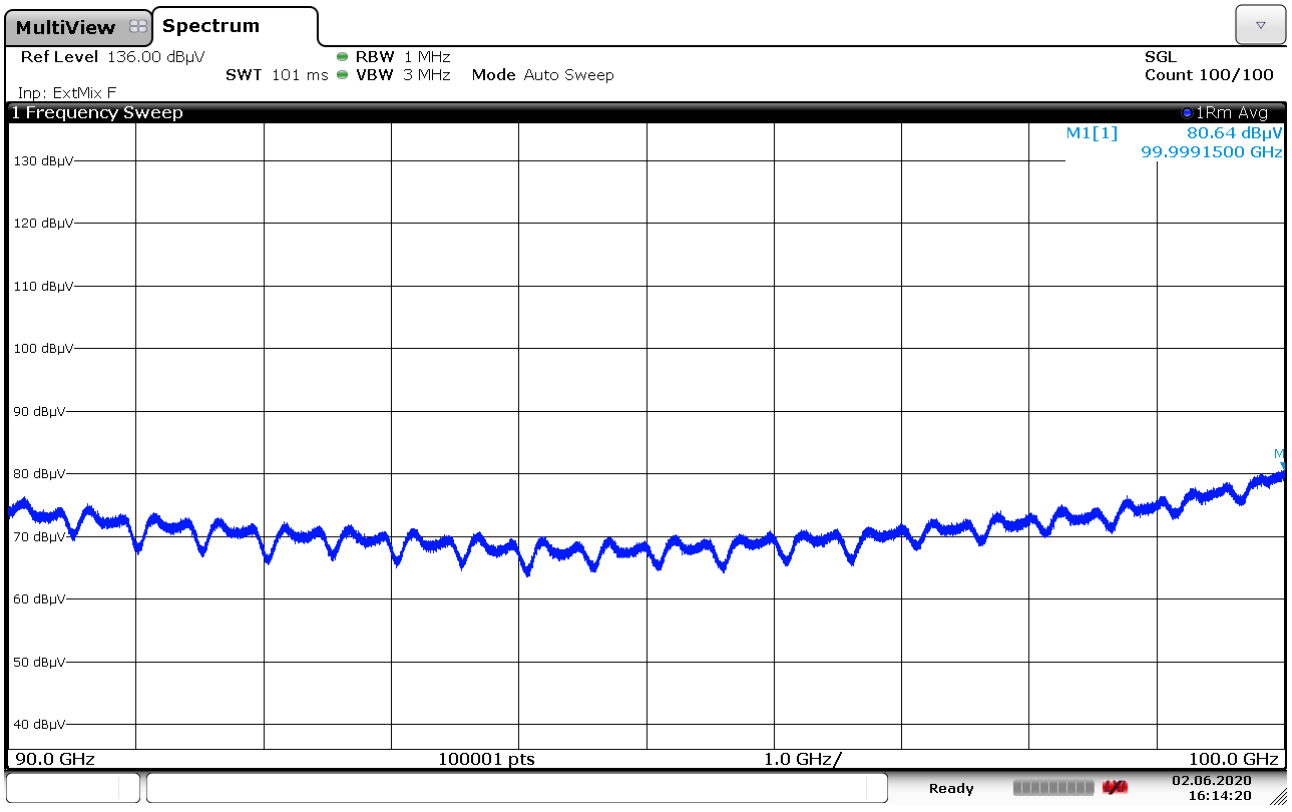
n261 90 GHz ~ 100 GHz



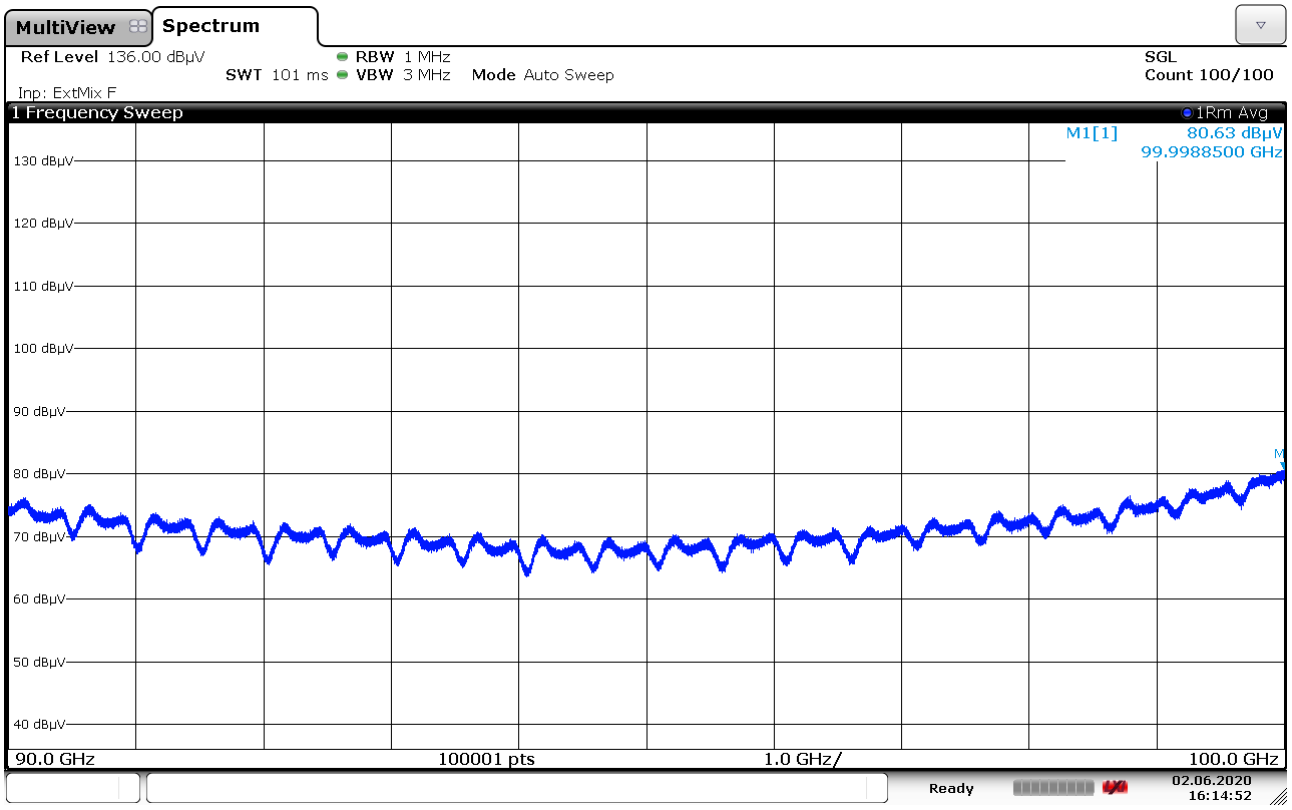


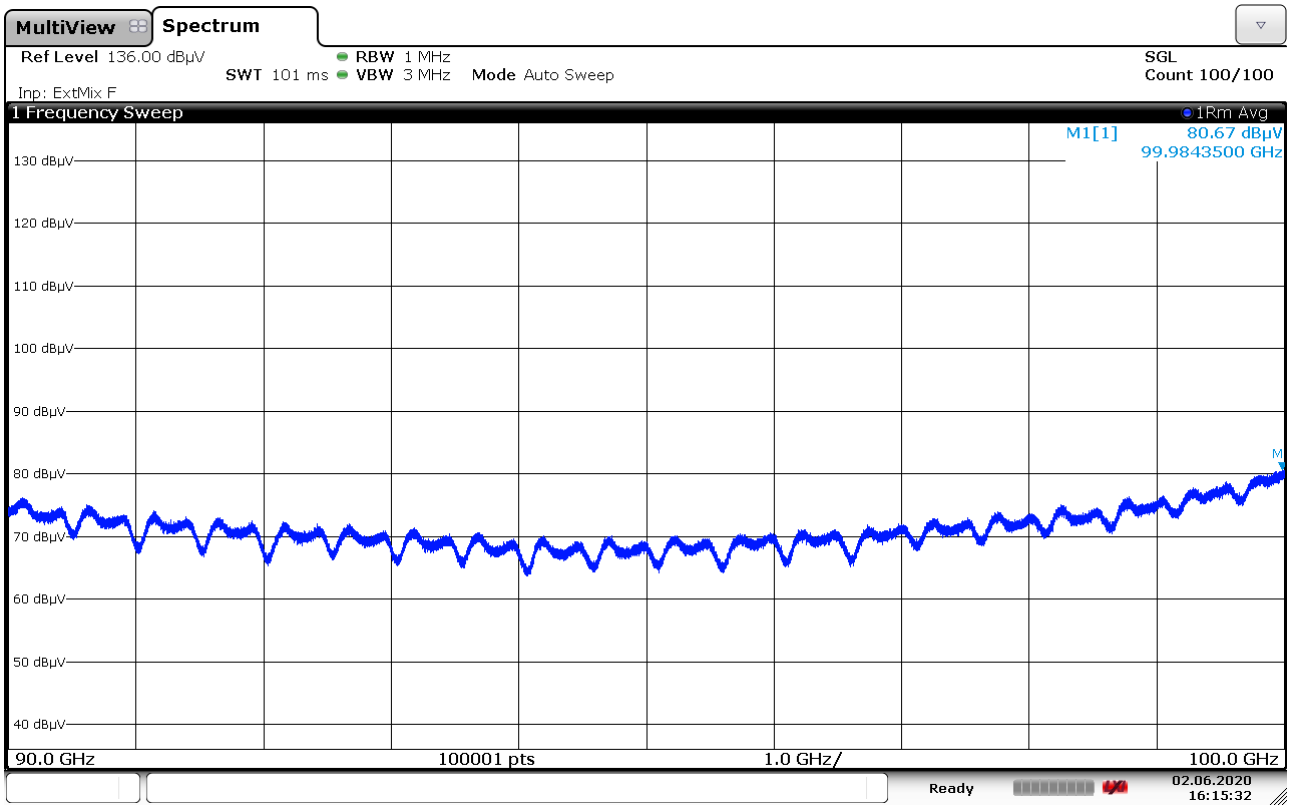
n261 90 GHz ~ 100 GHz



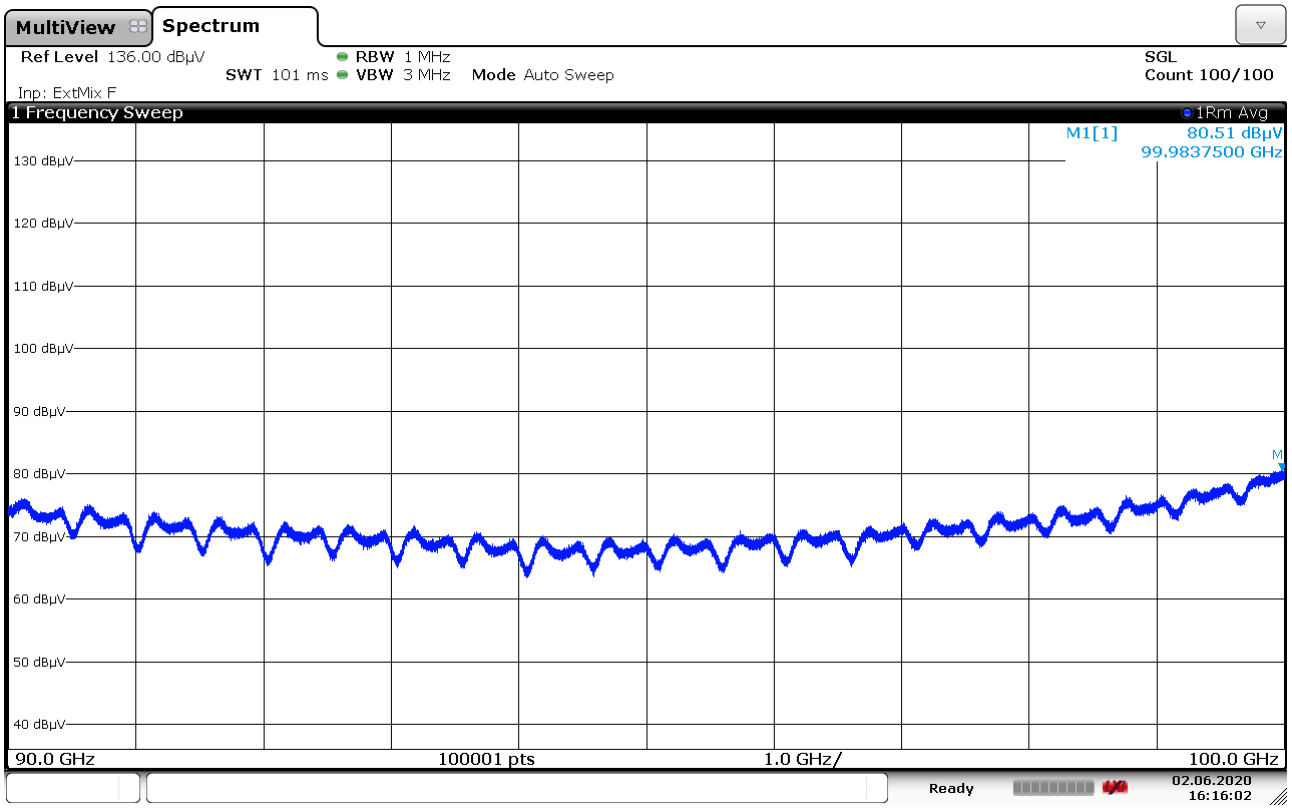


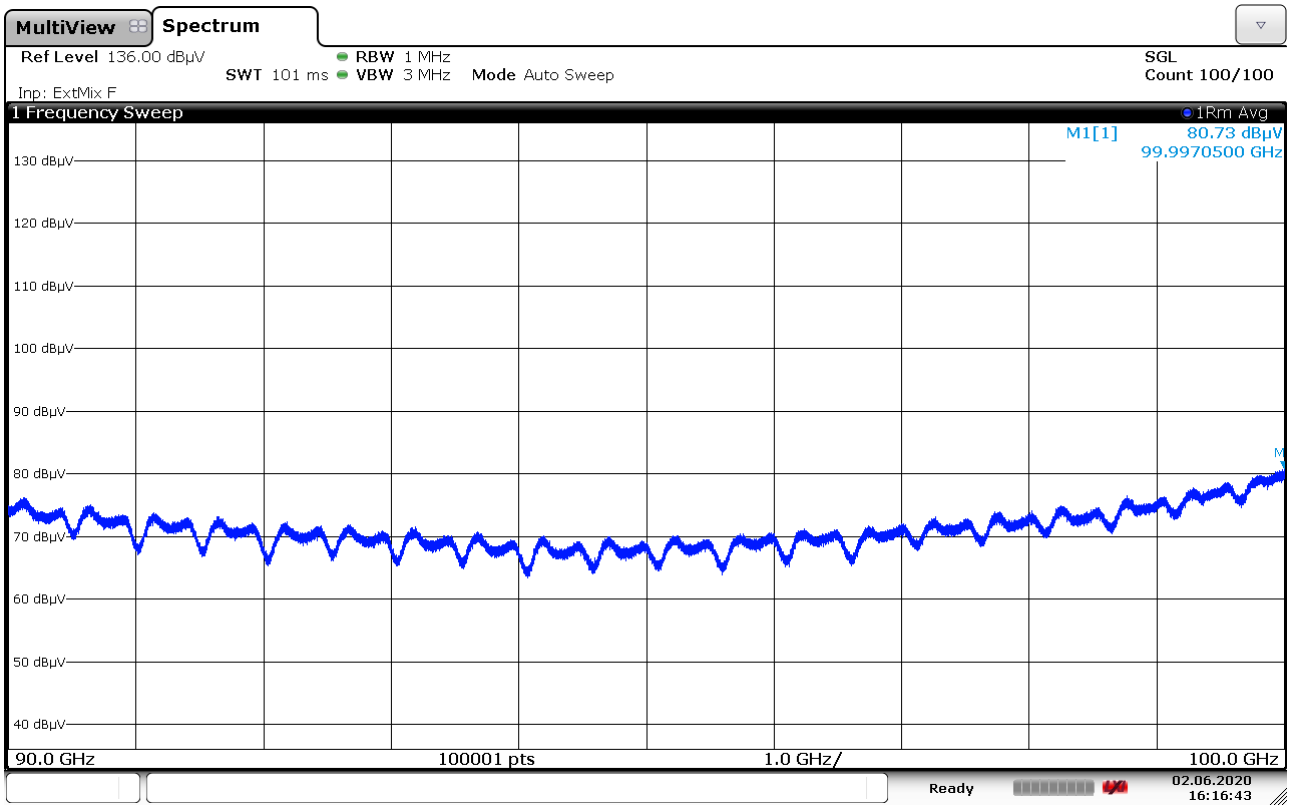
n261 90 GHz ~ 100 GHz



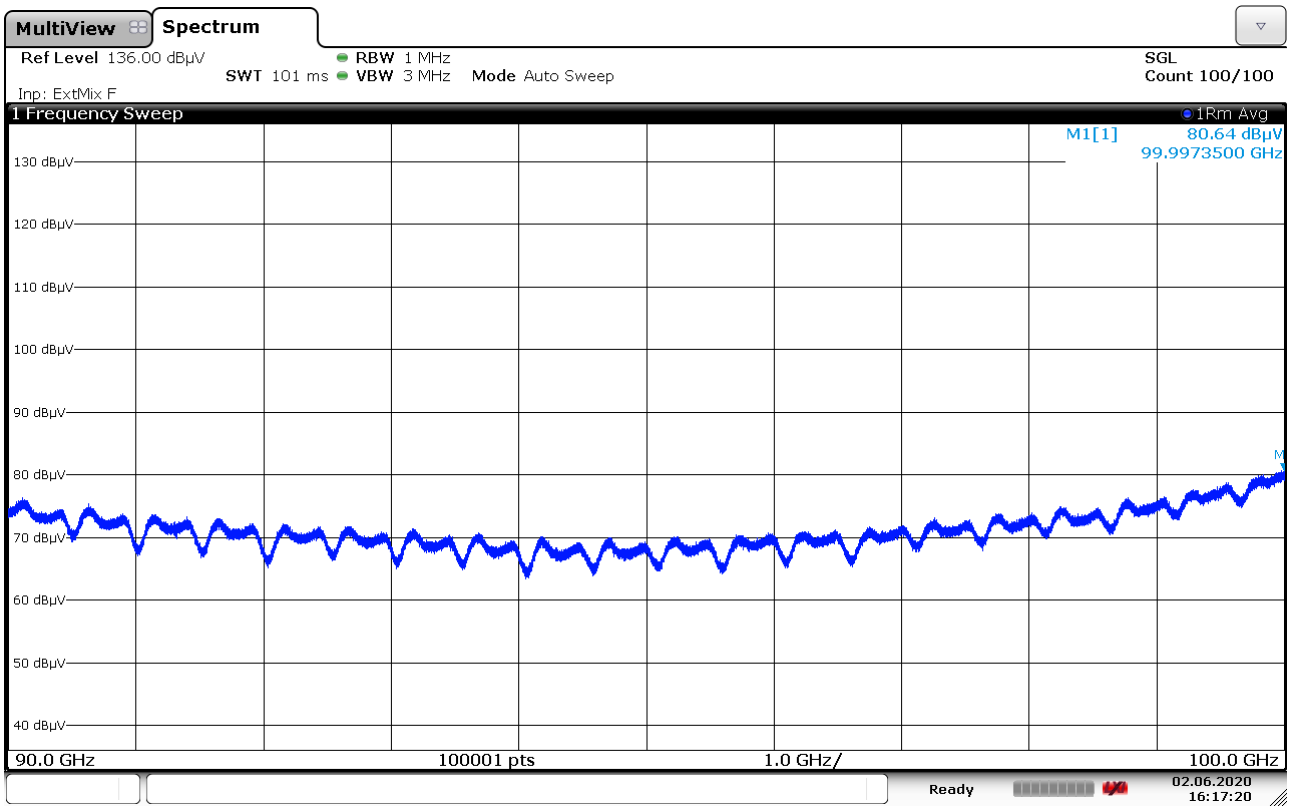


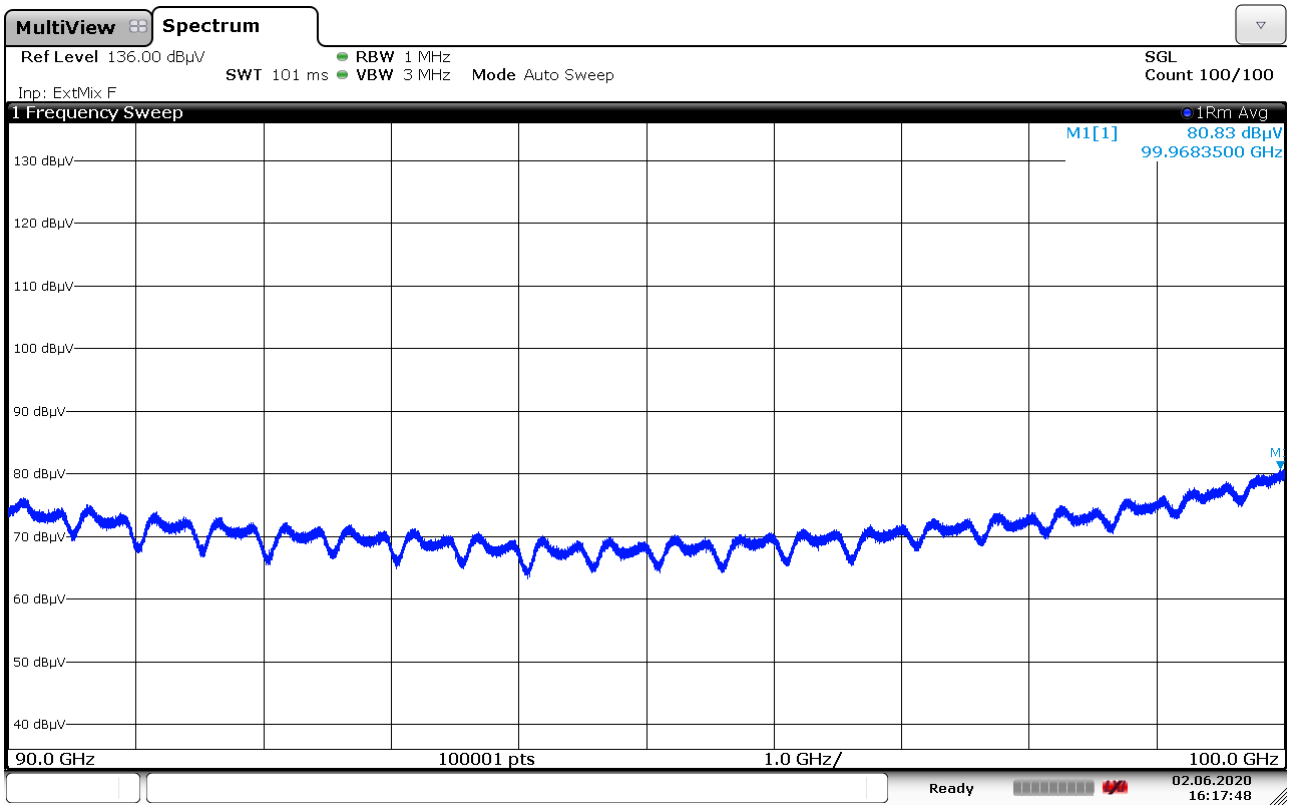
n261 90 GHz ~ 100 GHz



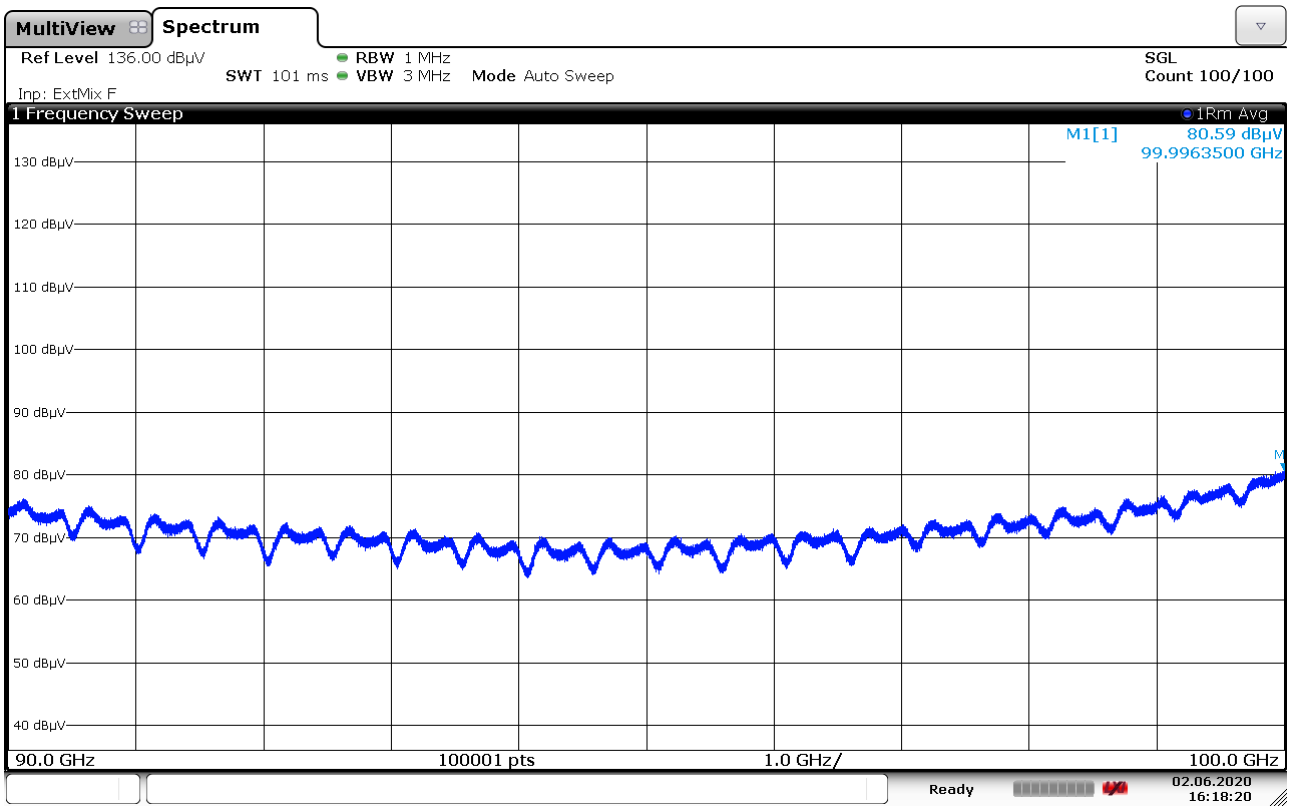


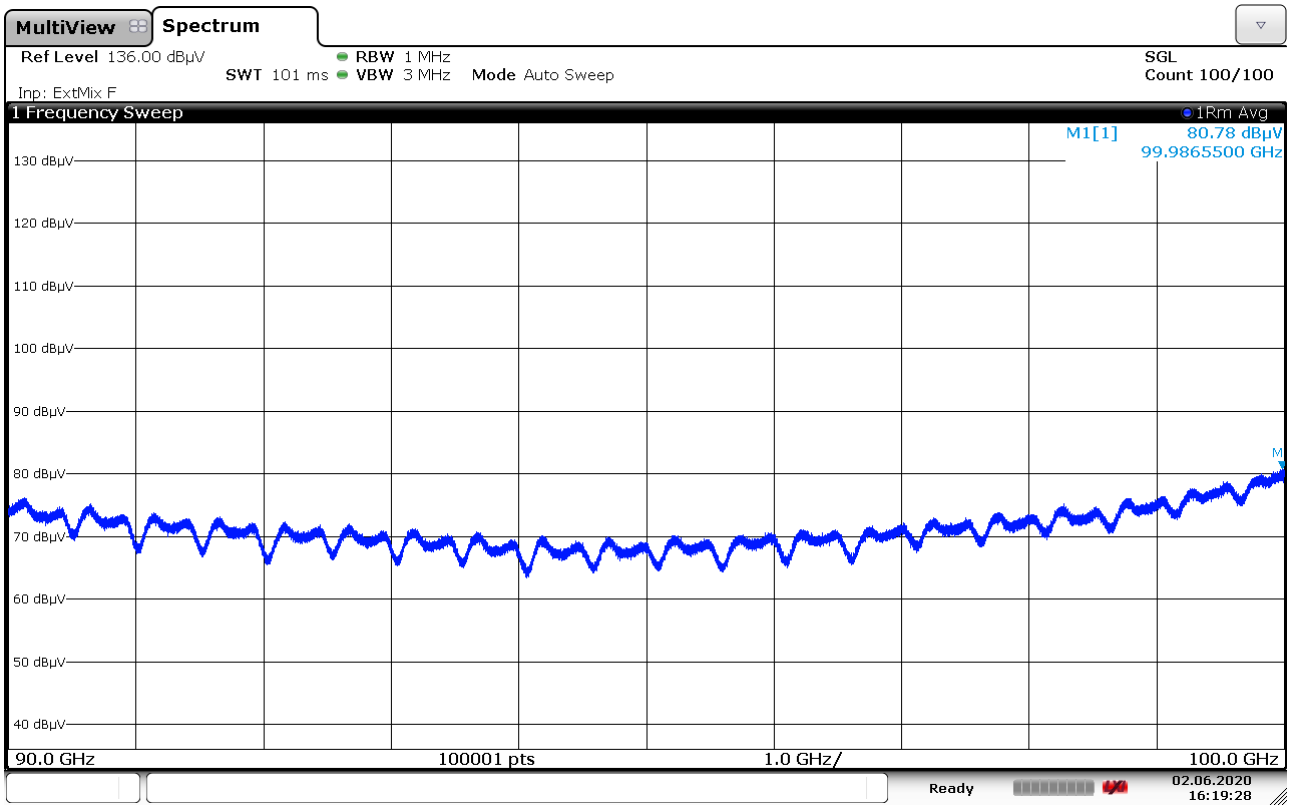
n261 90 GHz ~ 100 GHz



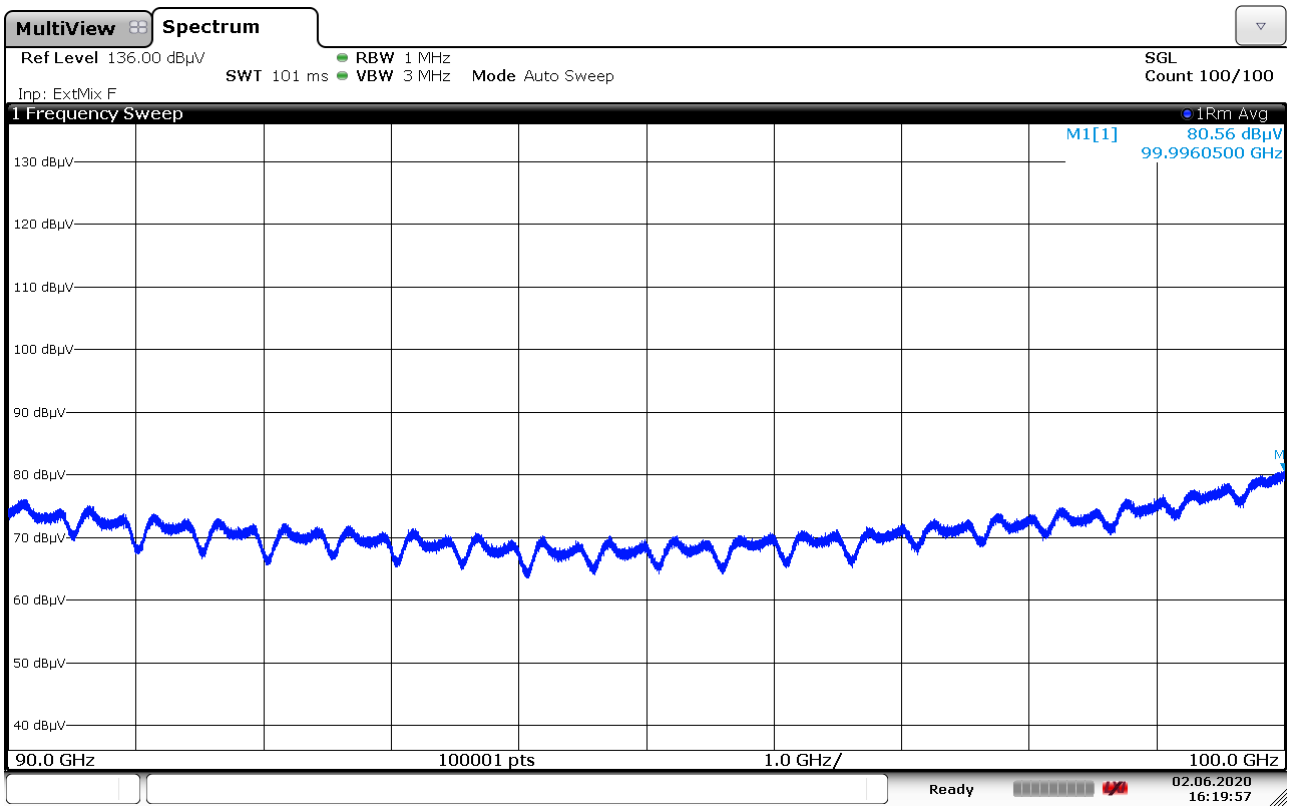


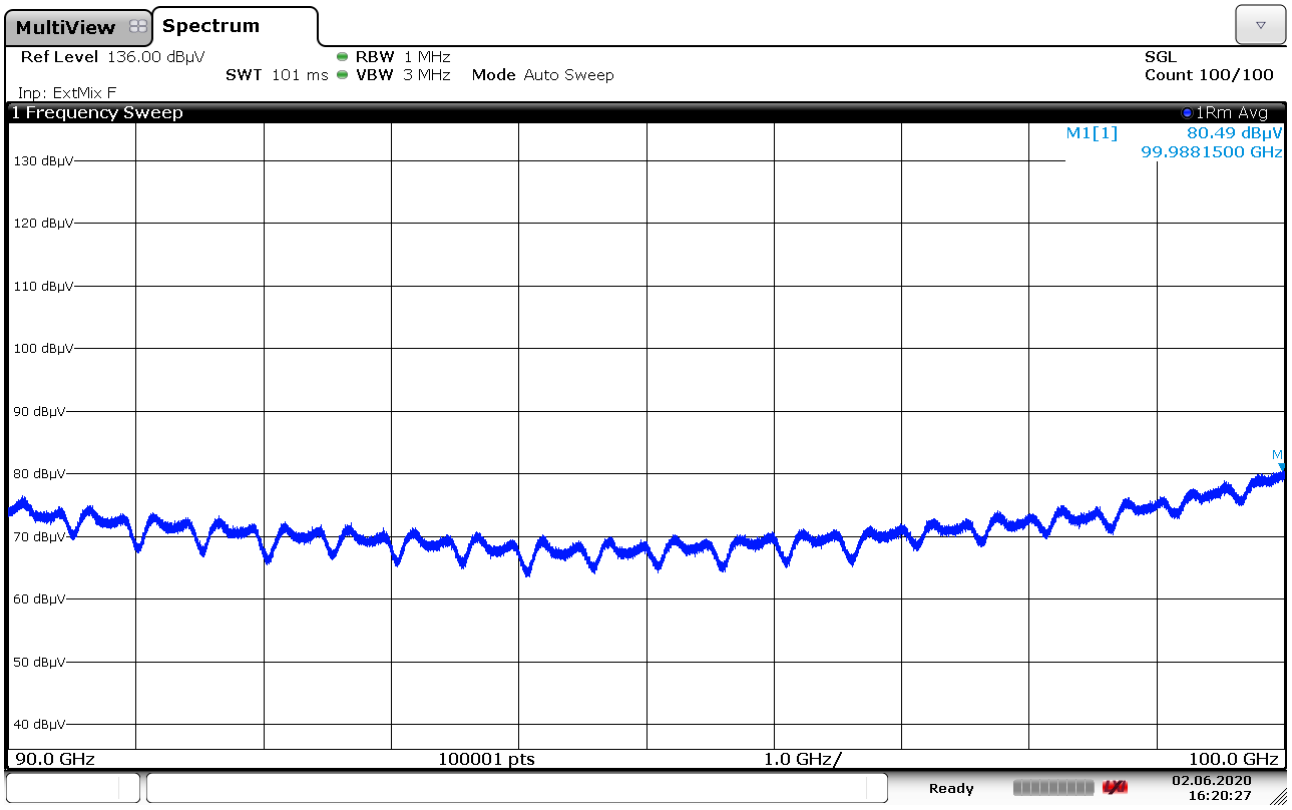
n261 90 GHz ~ 100 GHz



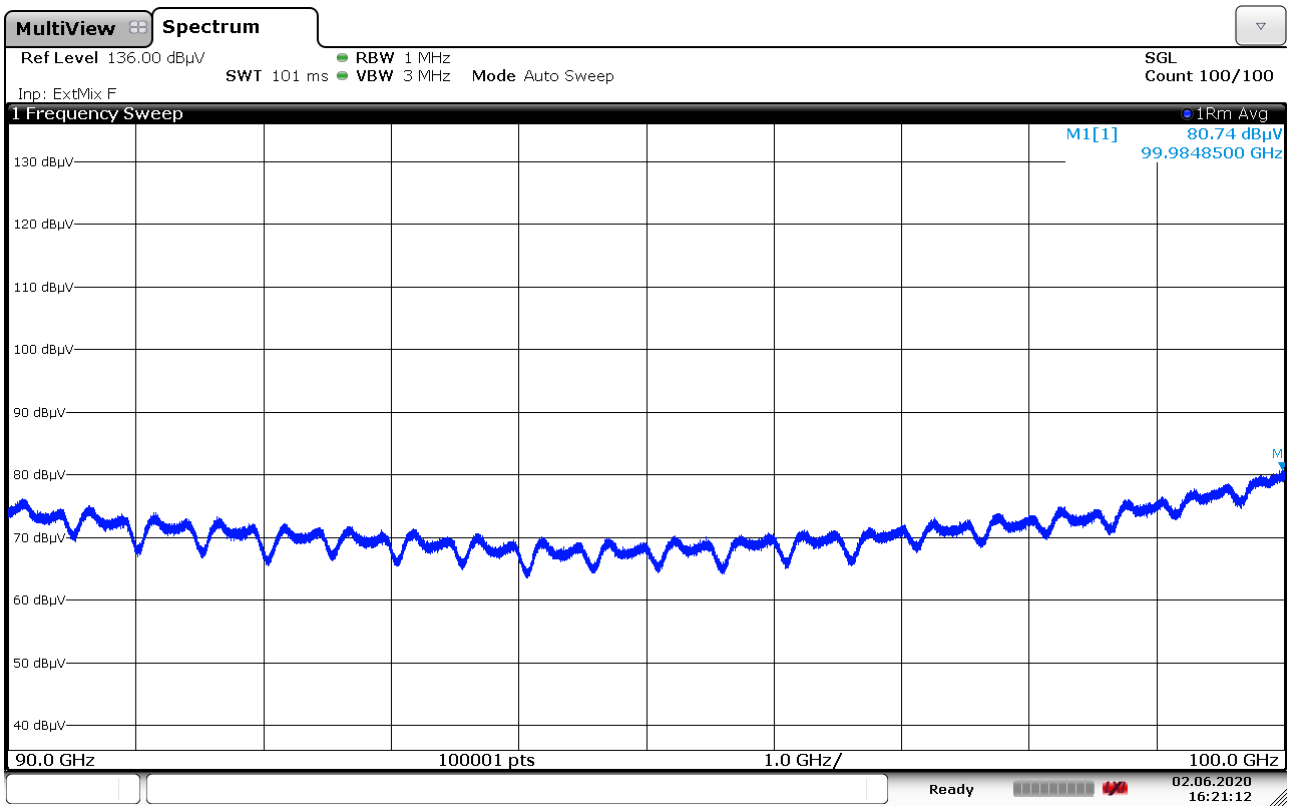


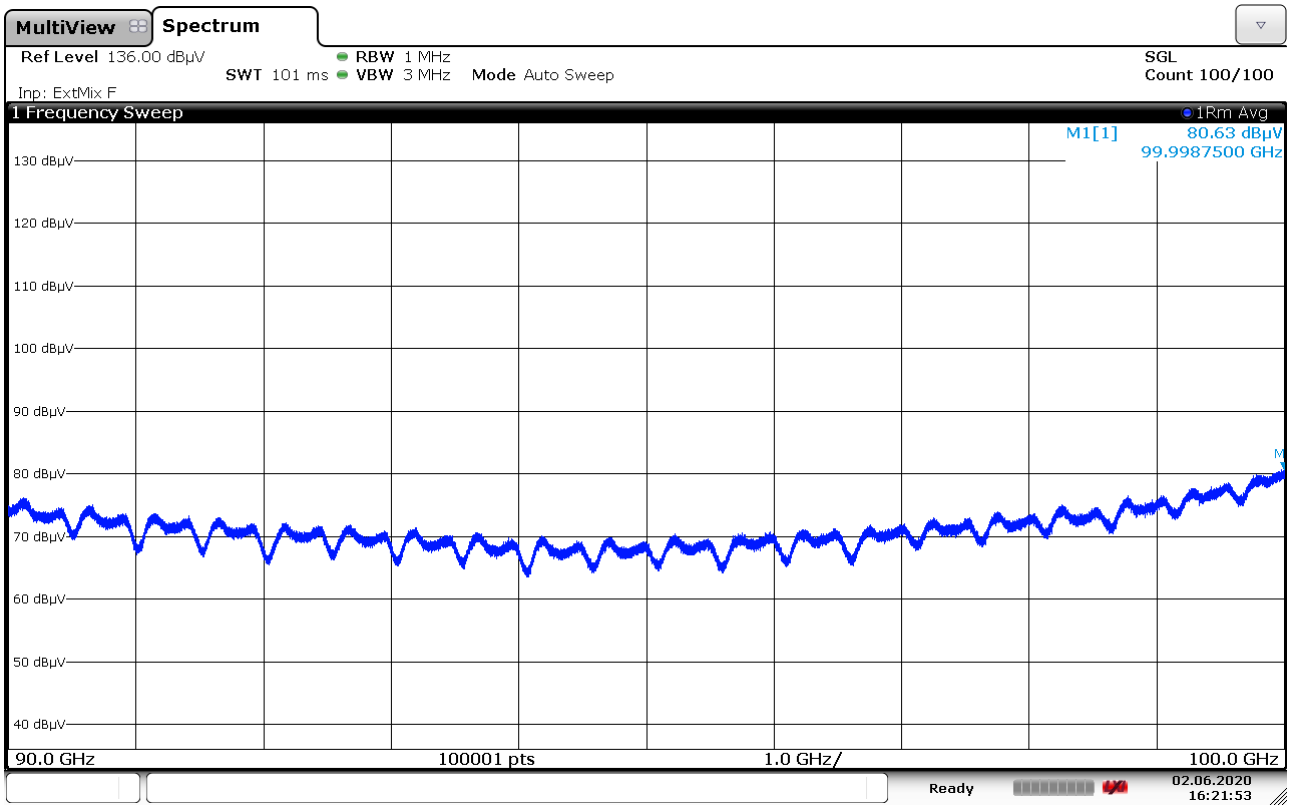
n261 90 GHz ~ 100 GHz



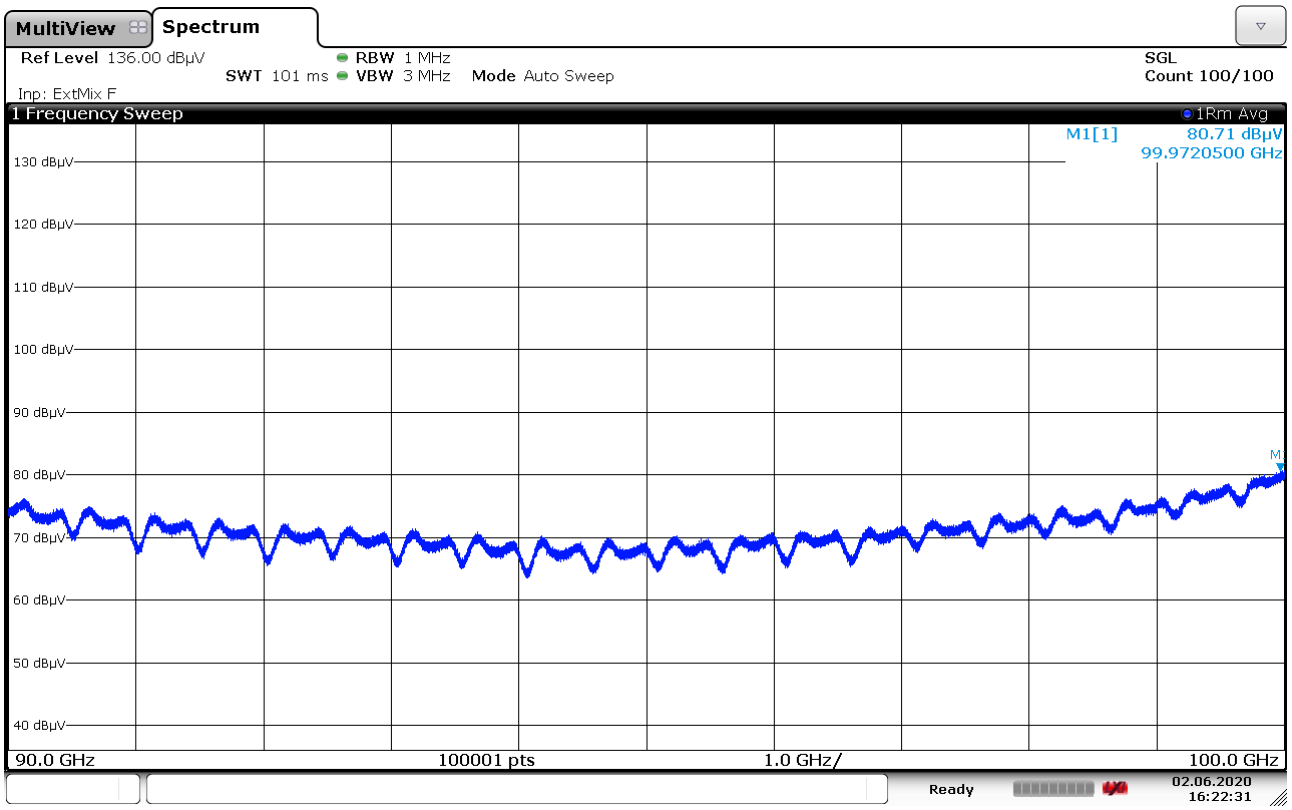


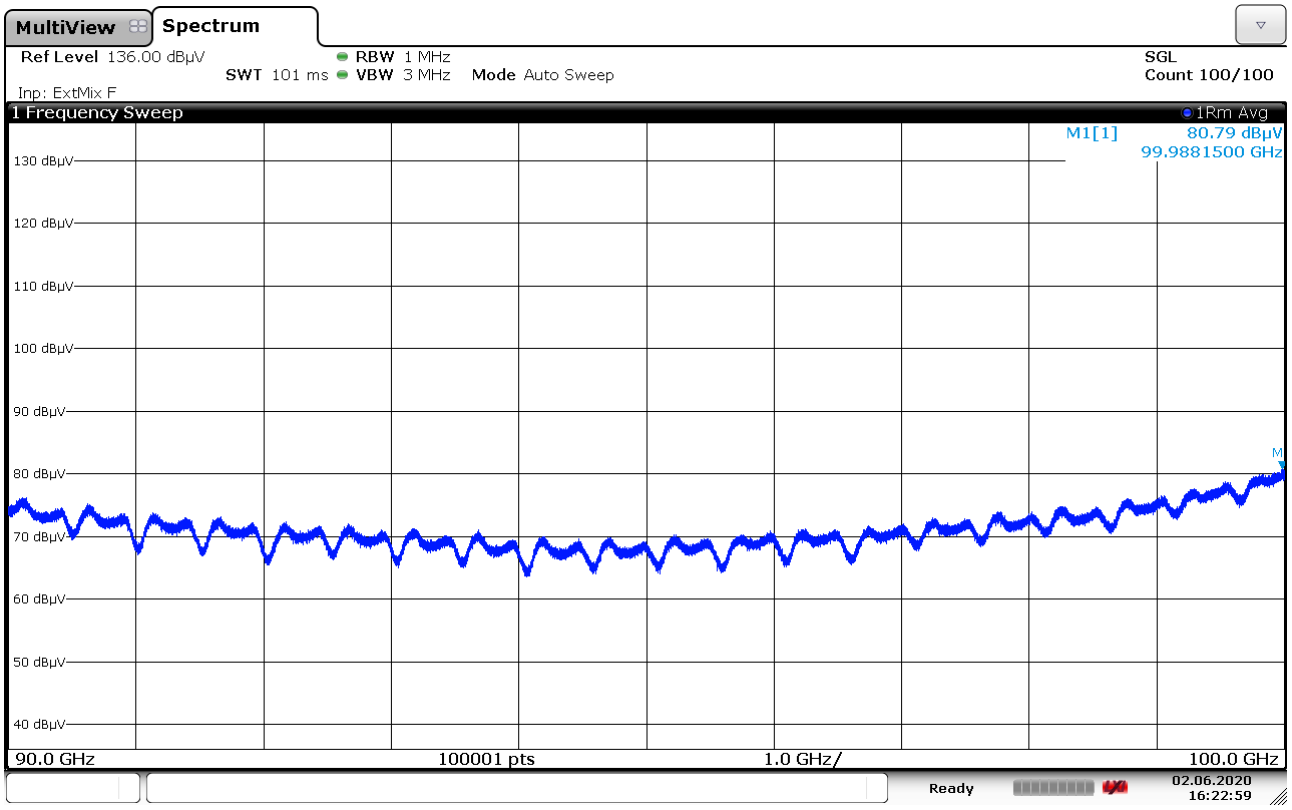
n261 90 GHz ~ 100 GHz



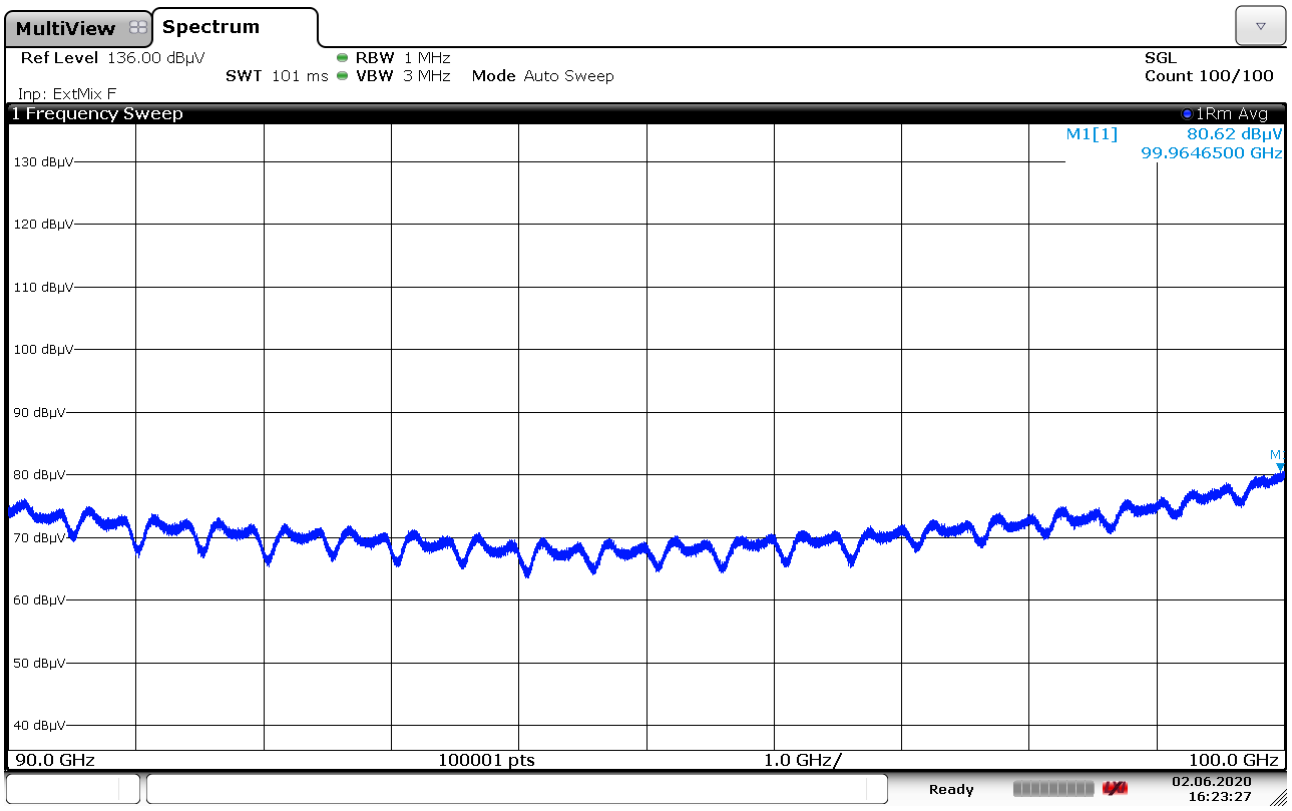


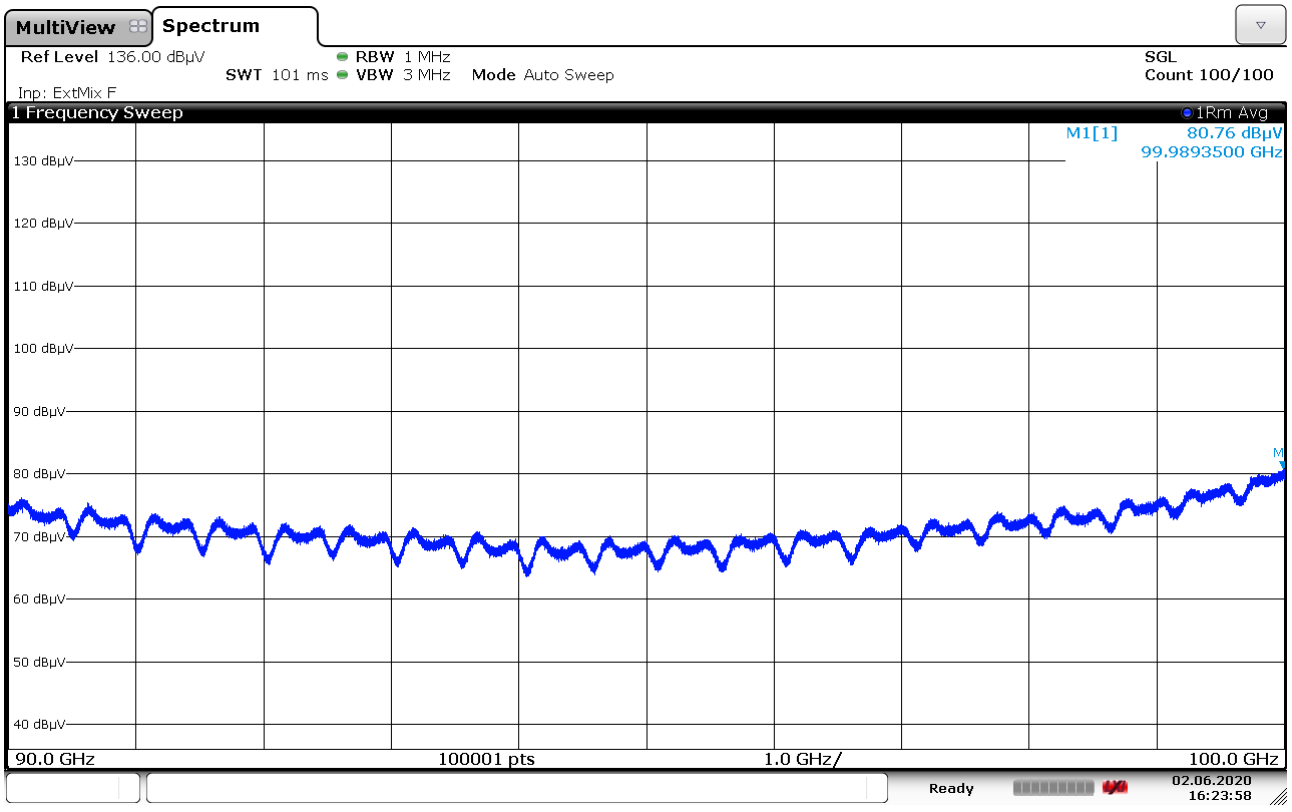
n261 90 GHz ~ 100 GHz





n261 90 GHz ~ 100 GHz





n260 9 kHz ~ 150 kHz



n260 9 kHz ~ 150 kHz



n260 9 kHz ~ 150 kHz



n260 9 kHz ~ 150 kHz



n260 9 kHz ~ 150 kHz



n260 9 kHz ~ 150 kHz



n260 9 kHz ~ 150 kHz



n260 9 kHz ~ 150 kHz



n260 150 kHz ~ 30 MHz



n260 150 kHz ~ 30 MHz



n260 150 kHz ~ 30 MHz



n260 150 kHz ~ 30 MHz



n260 150 kHz ~ 30 MHz



n260 150 kHz ~ 30 MHz



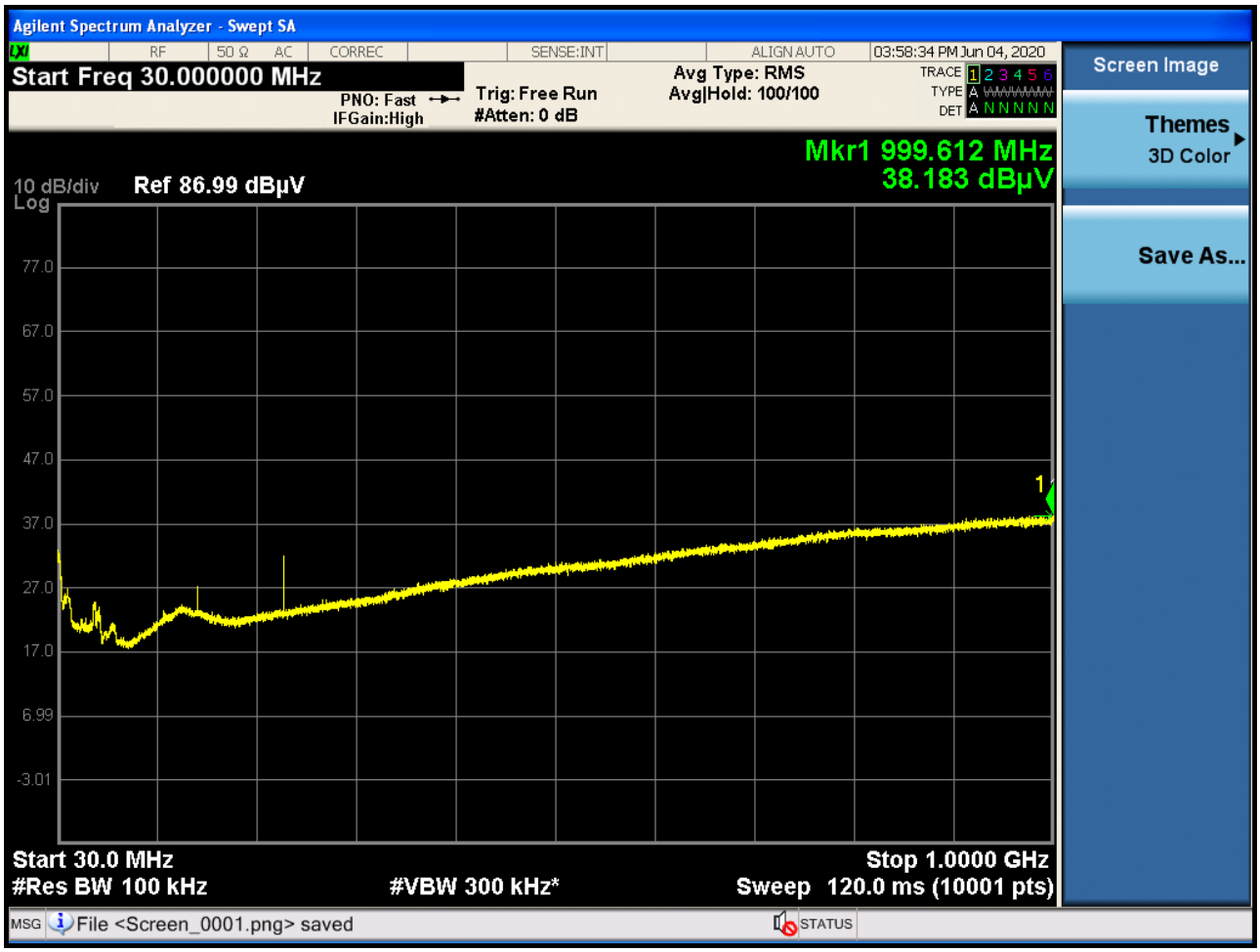
n260 150 kHz ~ 30 MHz



n260 150 kHz ~ 30 MHz



n260 30 MHz ~ 1 GHz



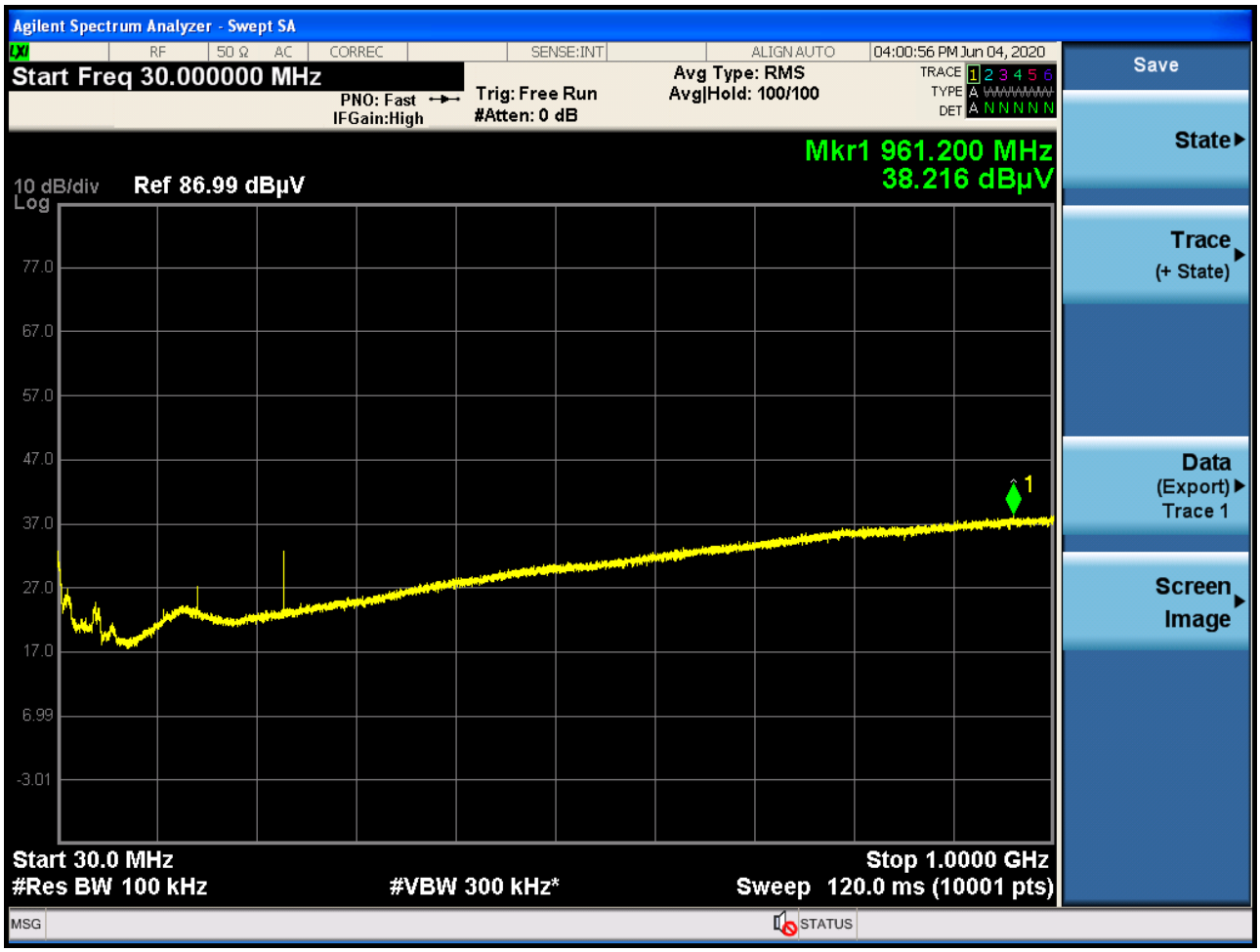
n260 30 MHz ~ 1 GHz



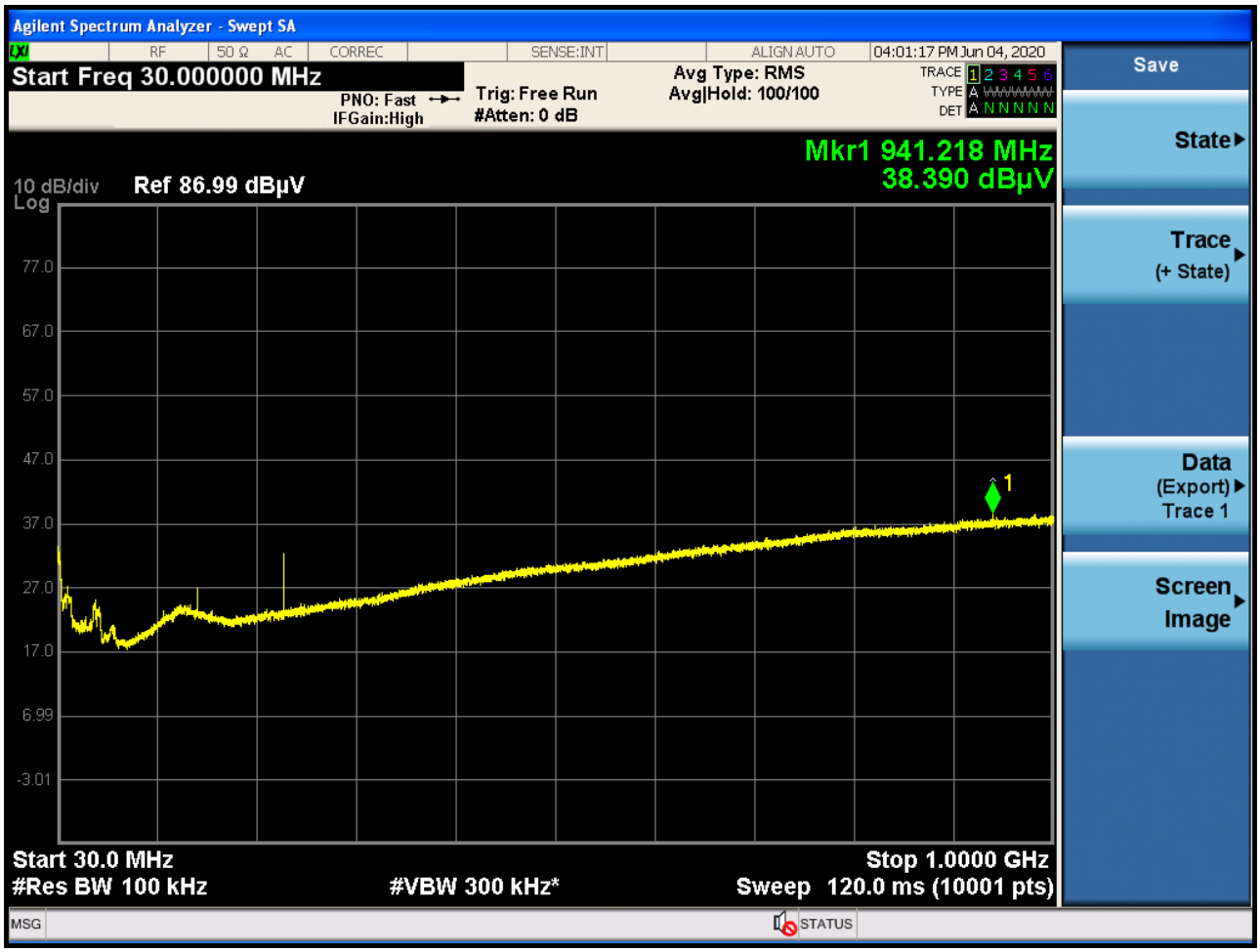
n260 30 MHz ~ 1 GHz



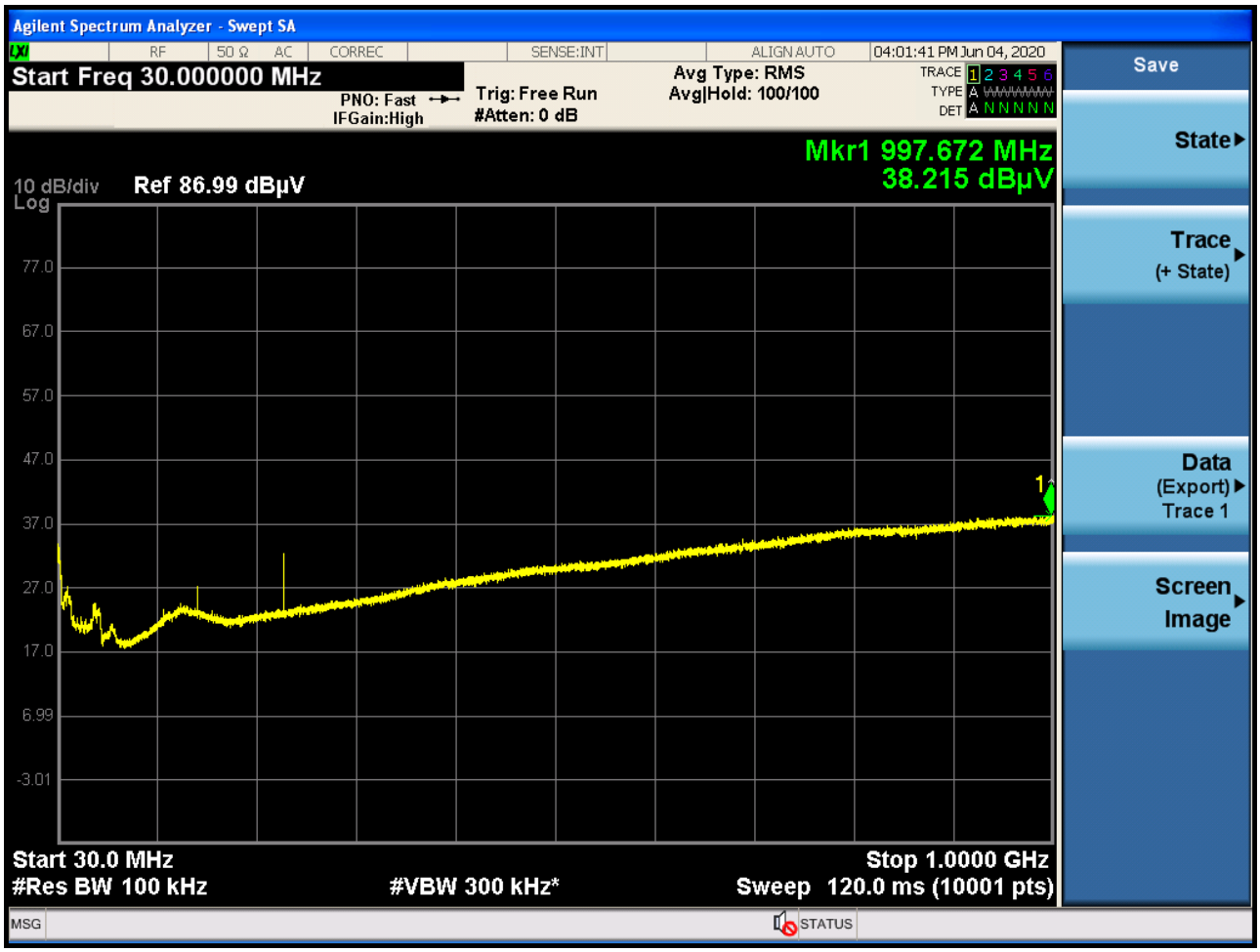
n260 30 MHz ~ 1 GHz



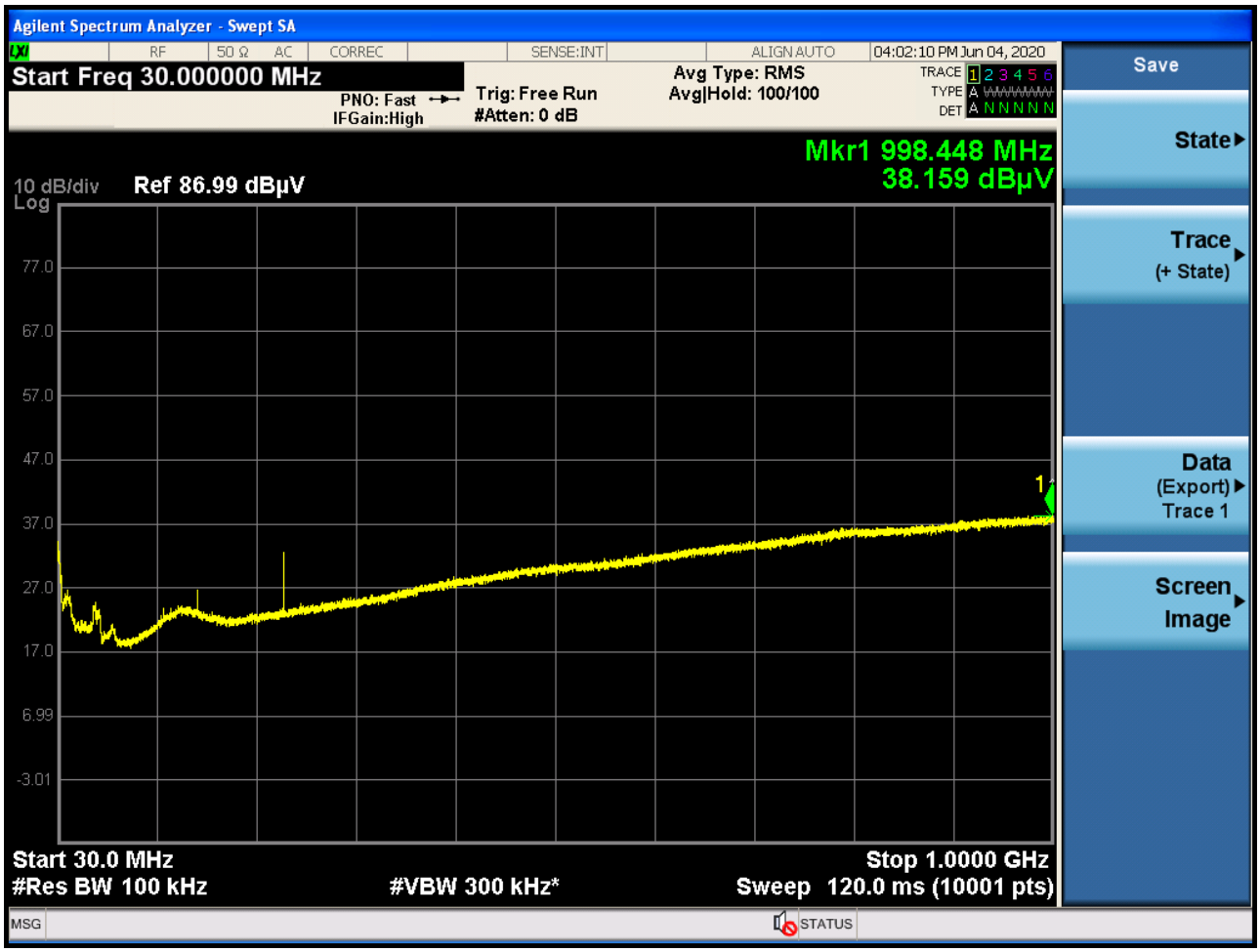
n260 30 MHz ~ 1 GHz



n260 30 MHz ~ 1 GHz



n260 30 MHz ~ 1 GHz



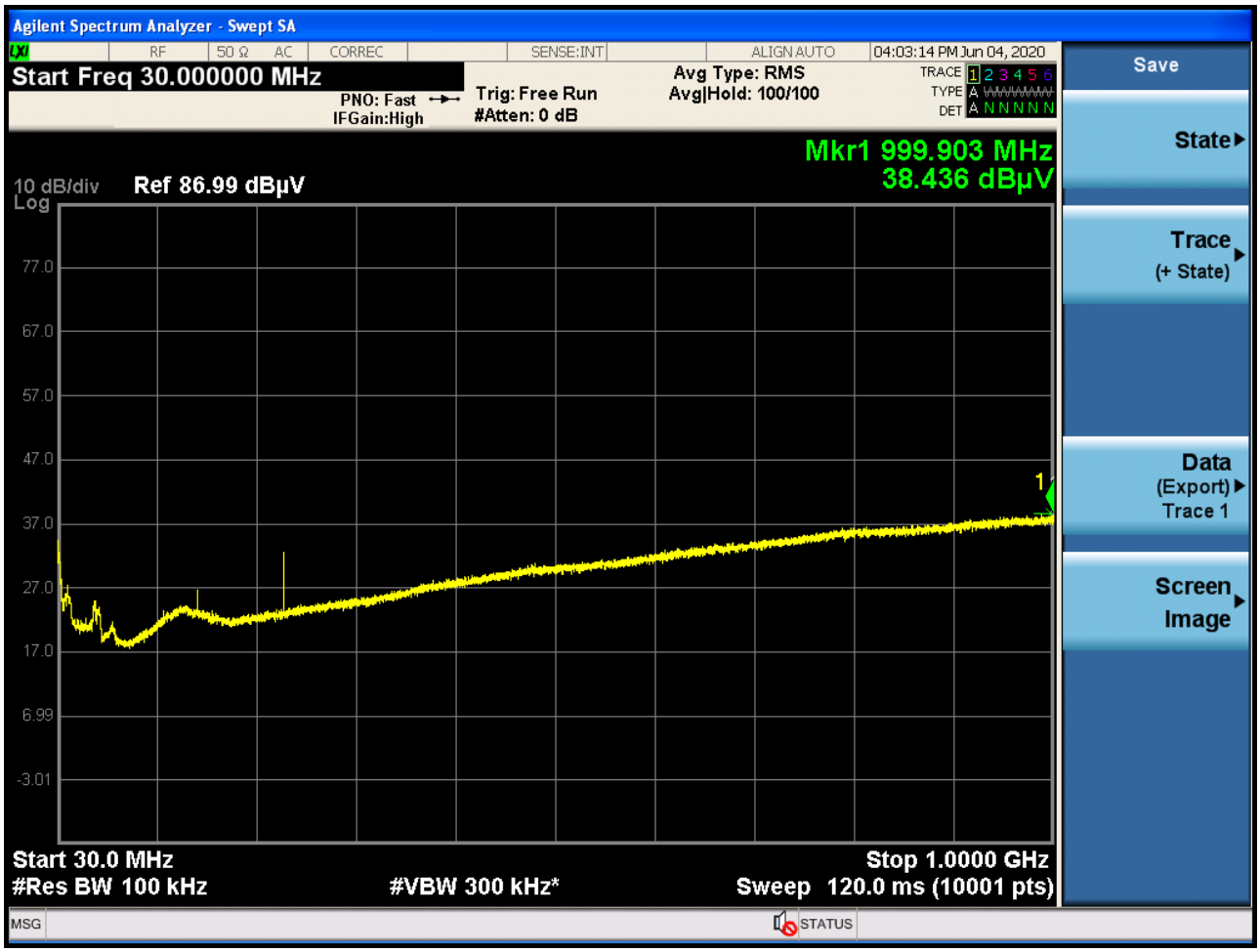
n260 30 MHz ~ 1 GHz



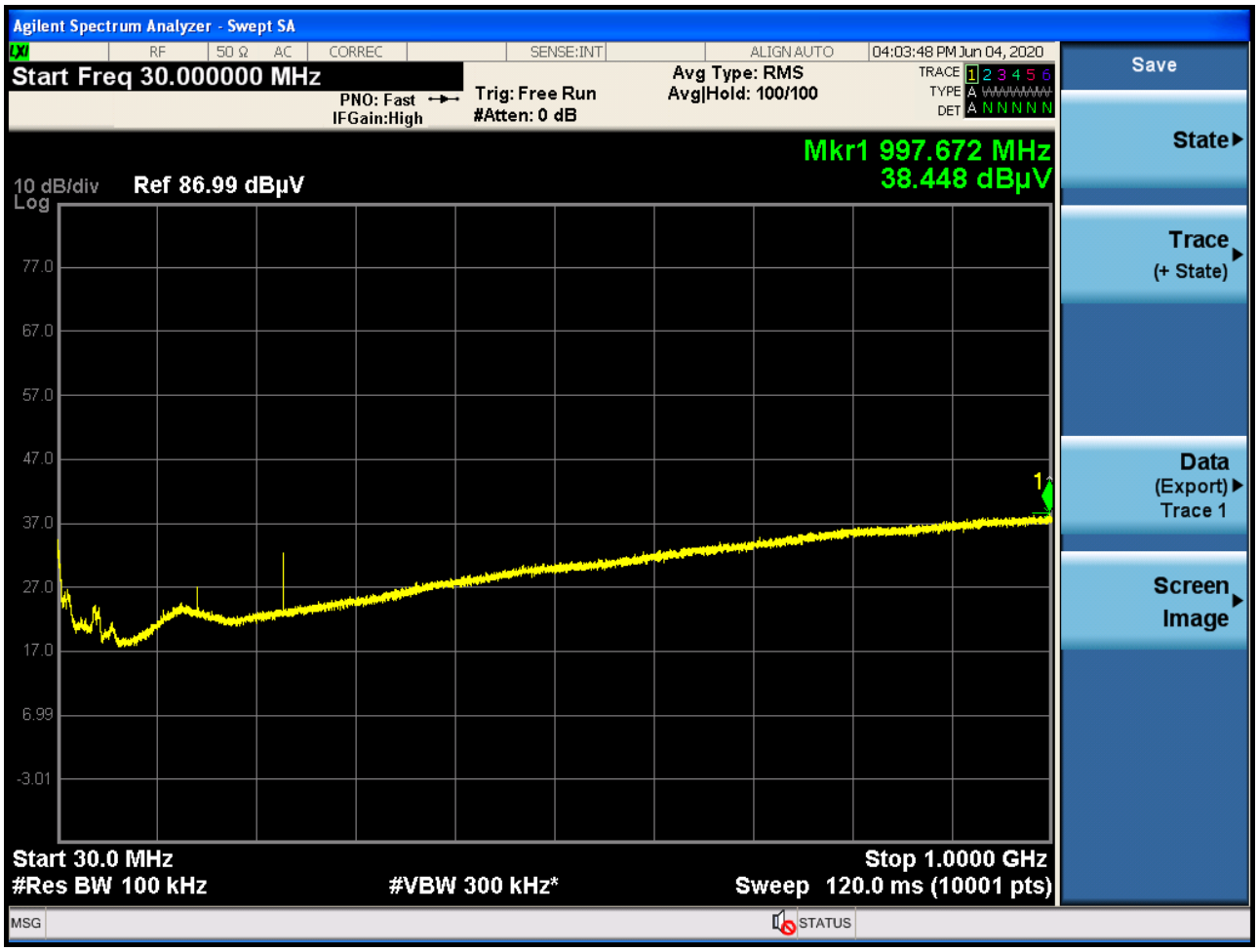
n260 30 MHz ~ 1 GHz



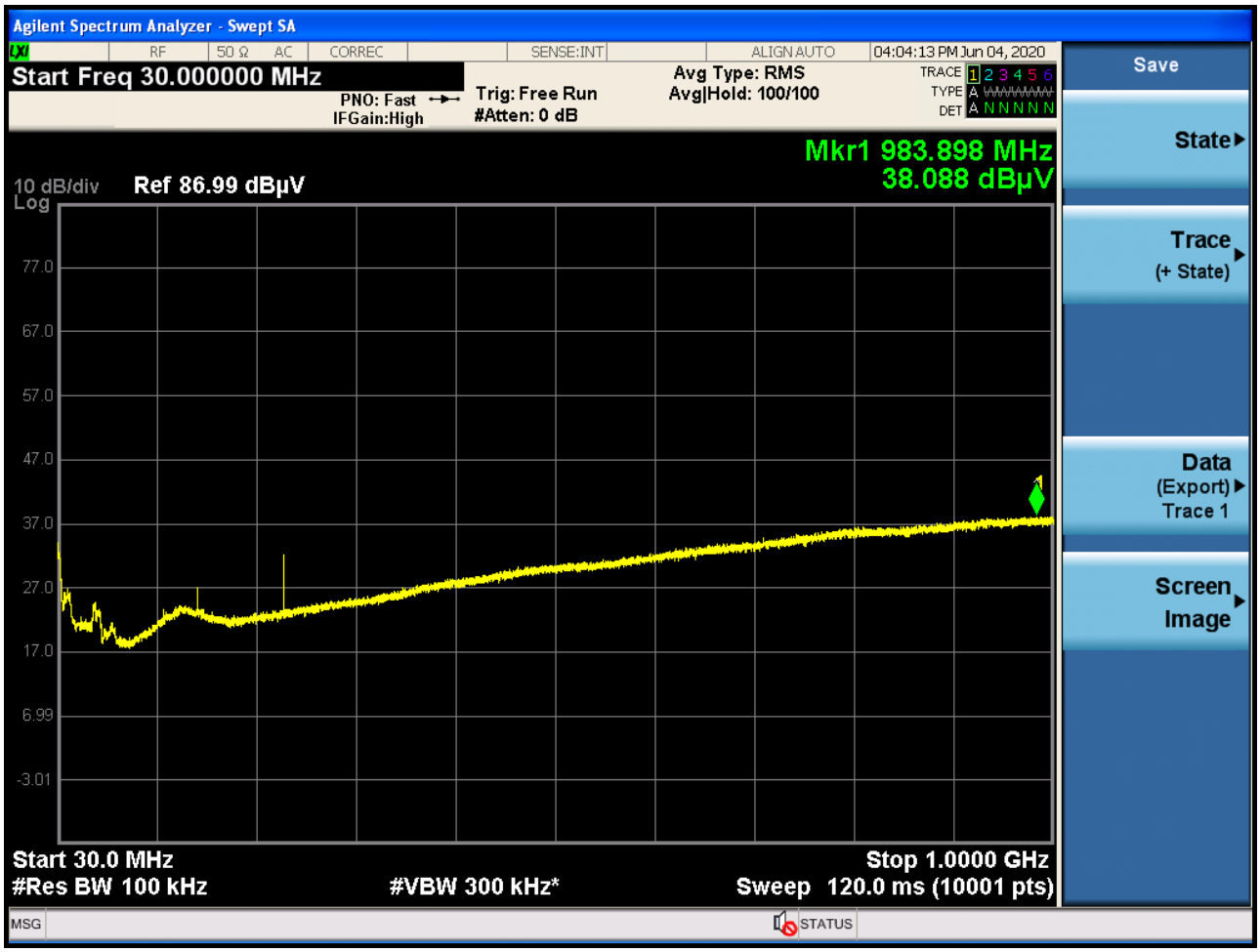
n260 30 MHz ~ 1 GHz



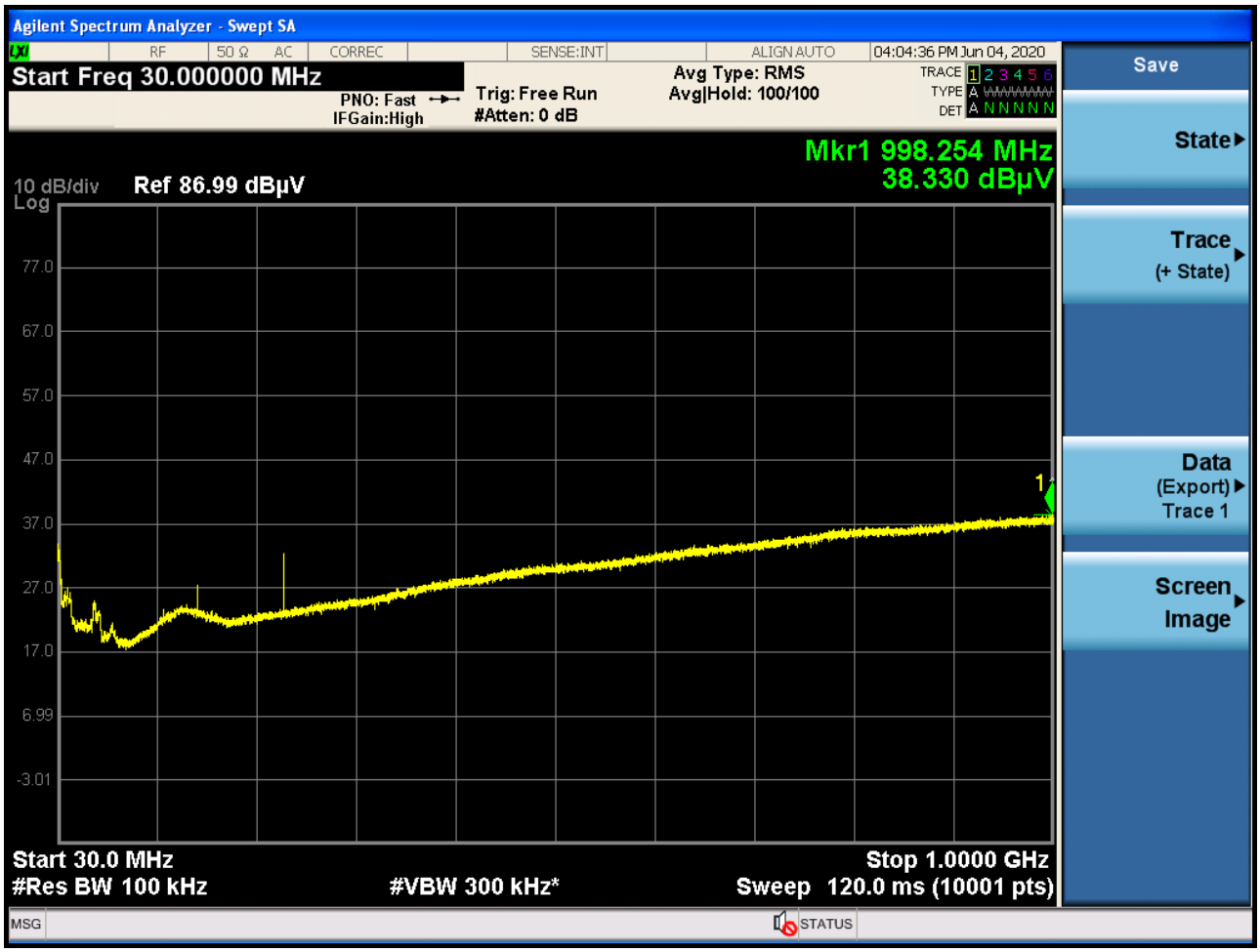
n260 30 MHz ~ 1 GHz



n260 30 MHz ~ 1 GHz



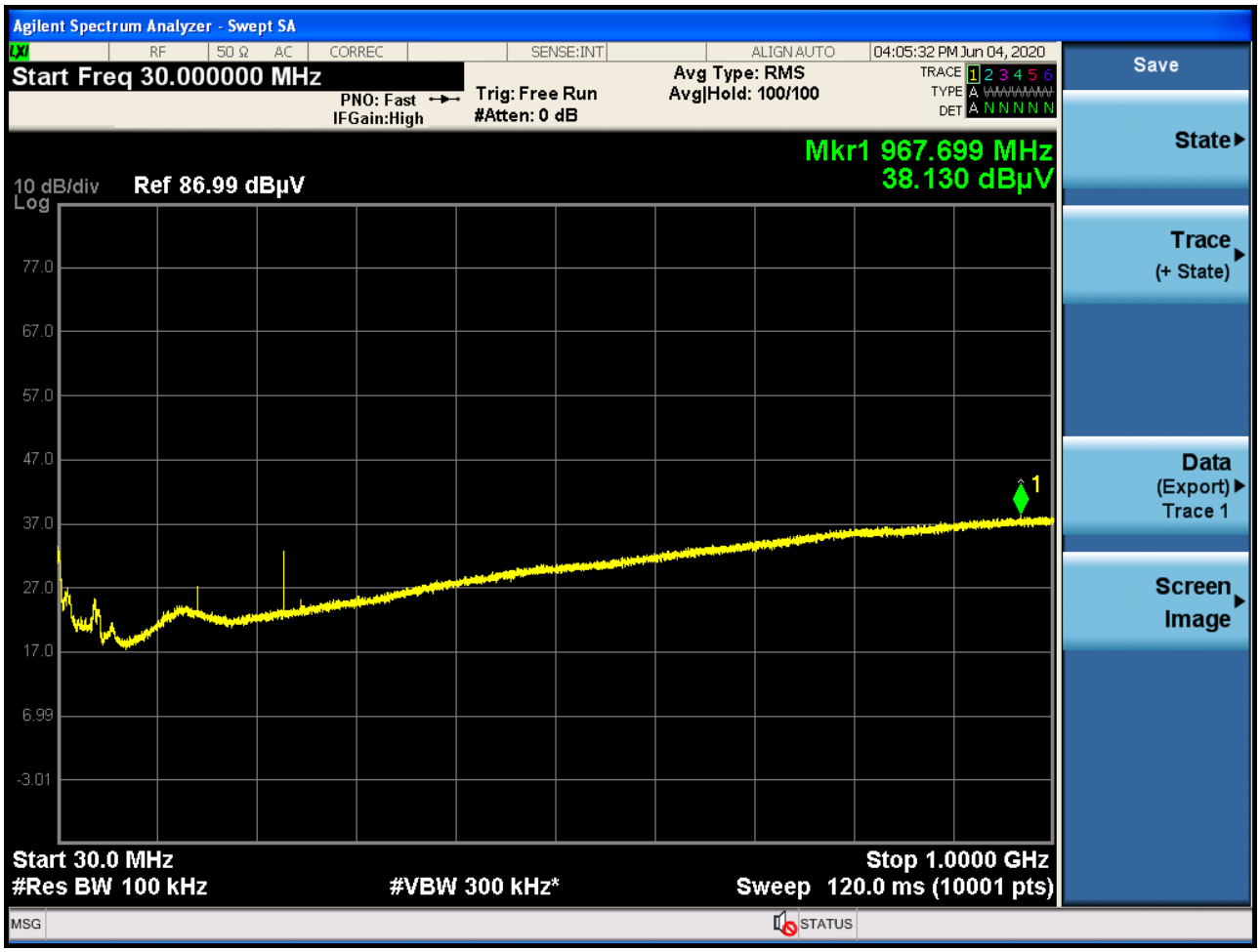
n260 30 MHz ~ 1 GHz



n260 30 MHz ~ 1 GHz



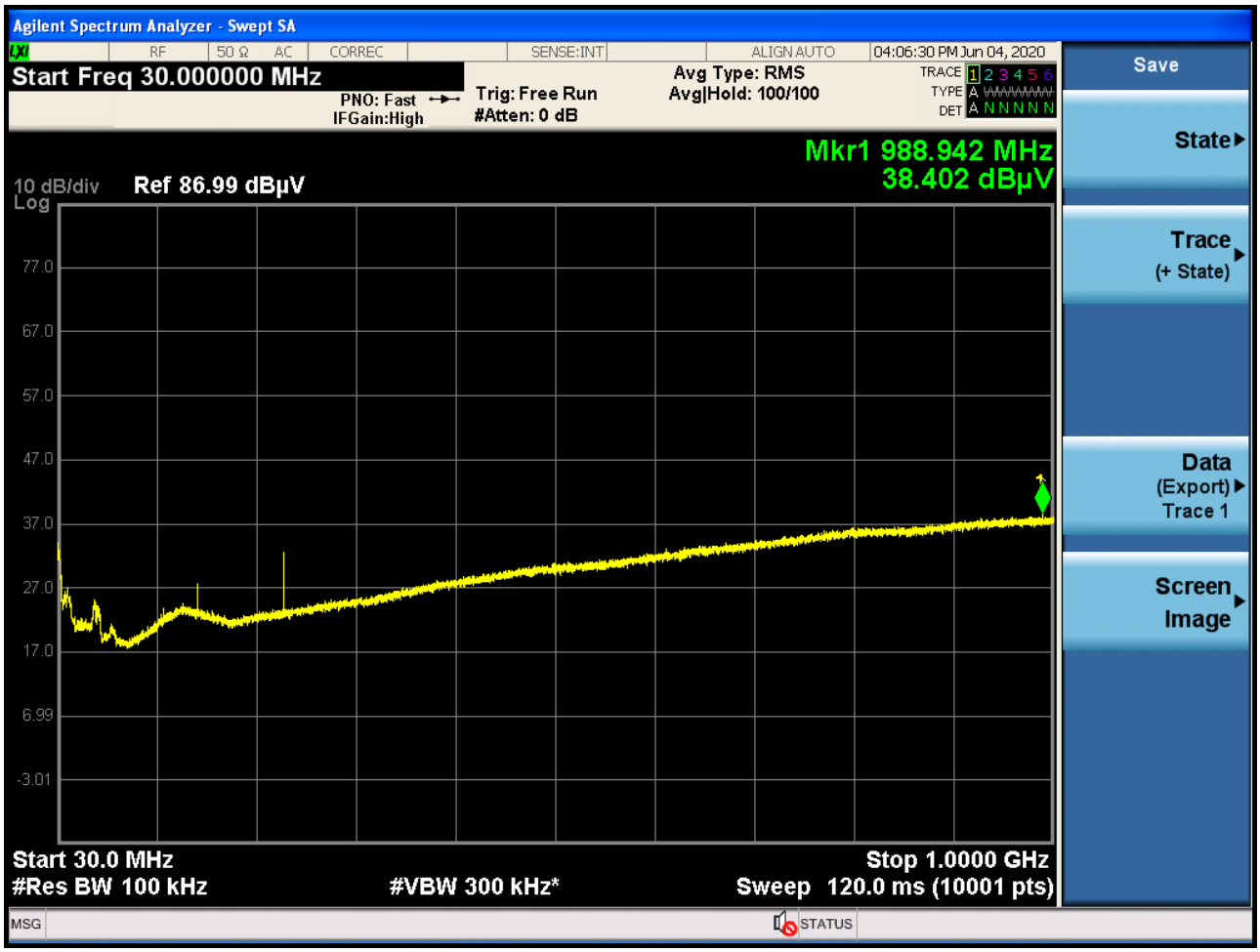
n260 30 MHz ~ 1 GHz



n260 30 MHz ~ 1 GHz



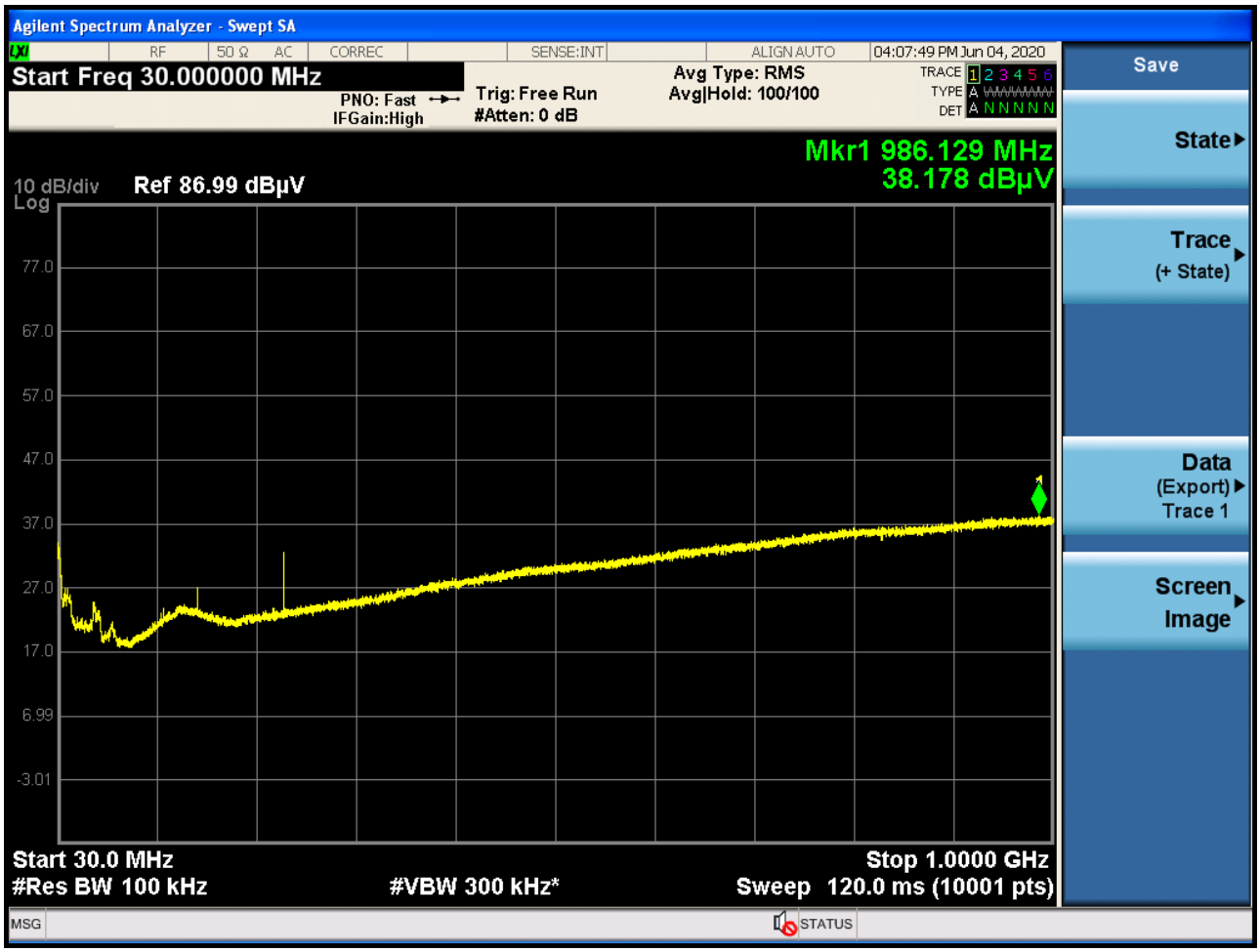
n260 30 MHz ~ 1 GHz



n260 30 MHz ~ 1 GHz



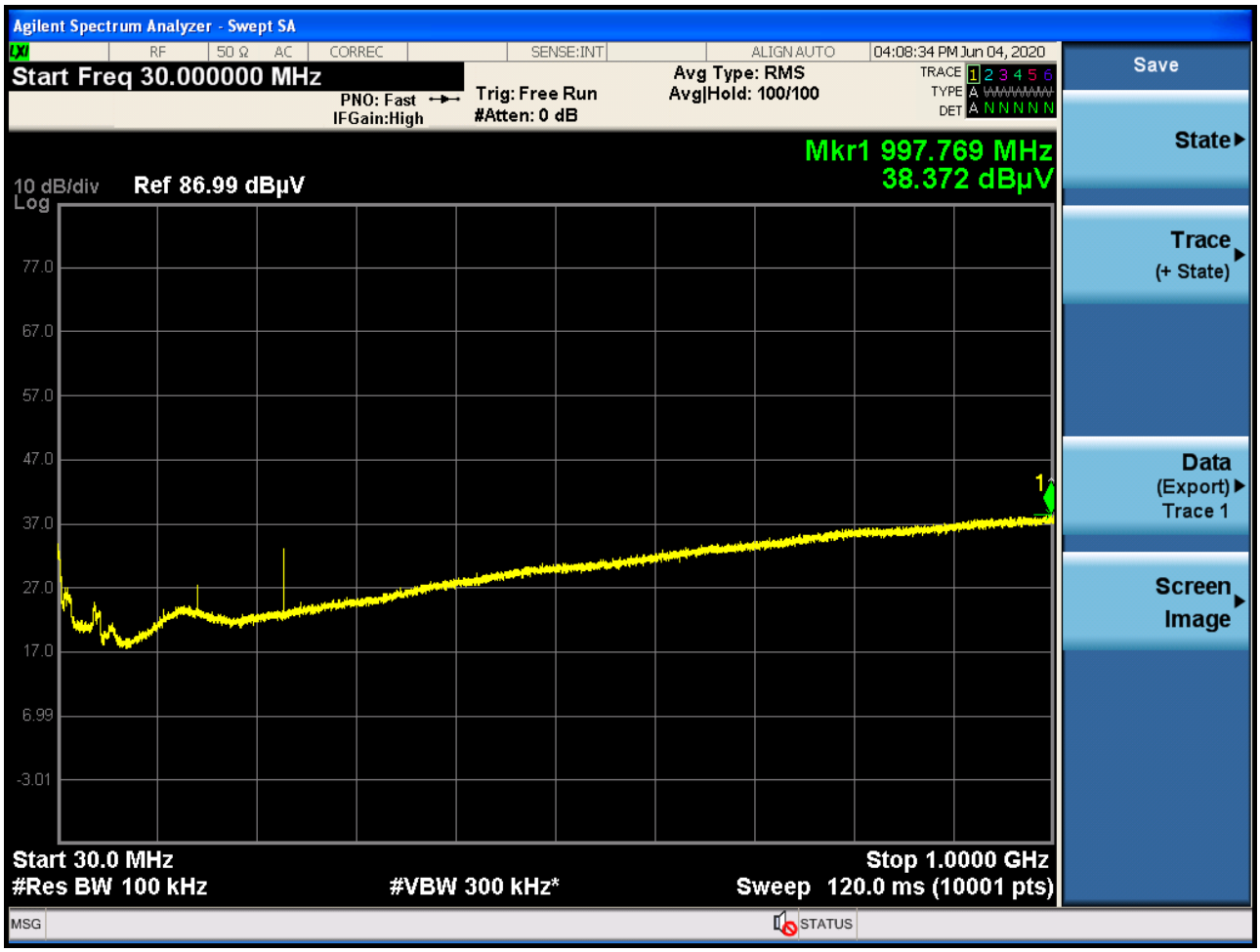
n260 30 MHz ~ 1 GHz



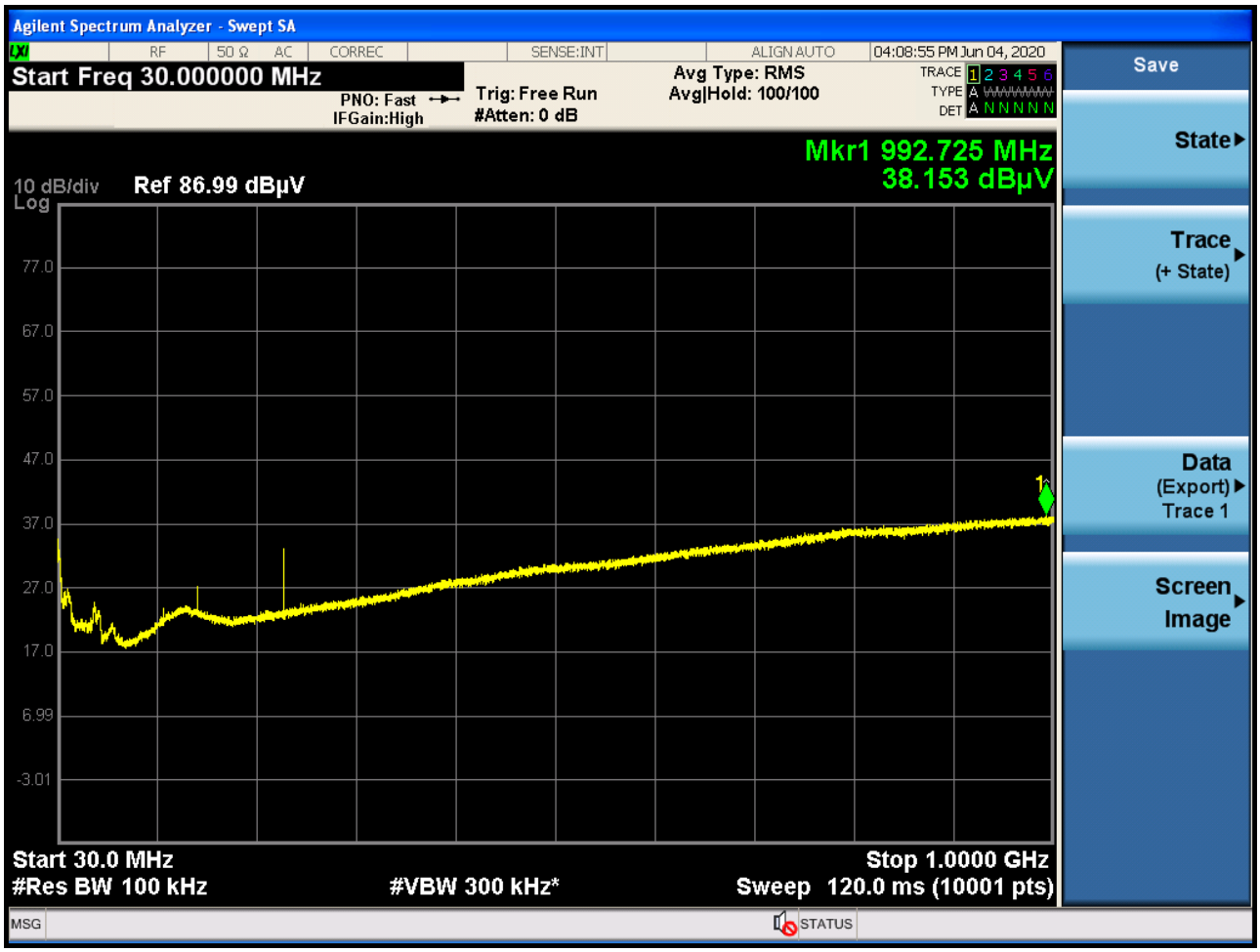
n260 30 MHz ~ 1 GHz



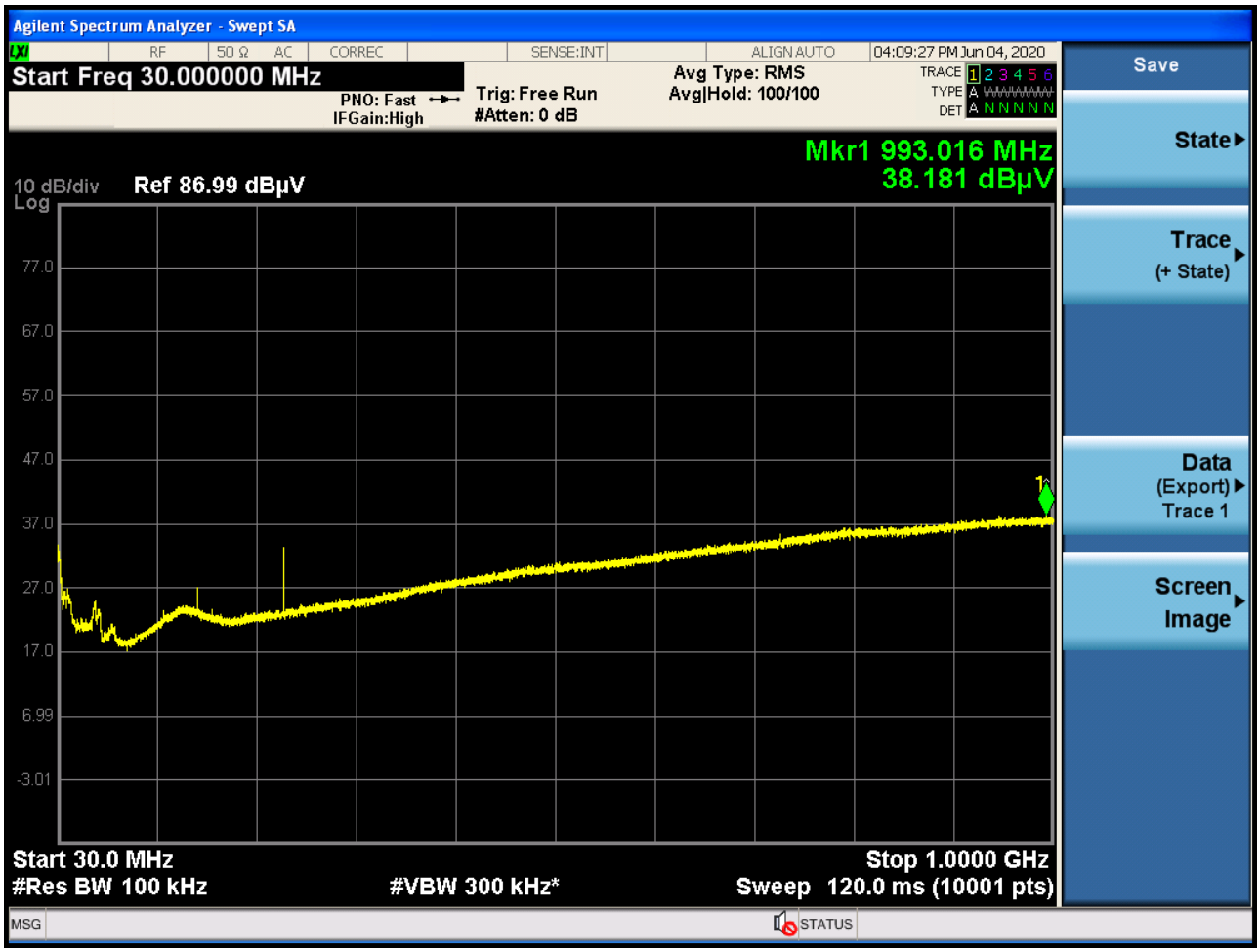
n260 30 MHz ~ 1 GHz



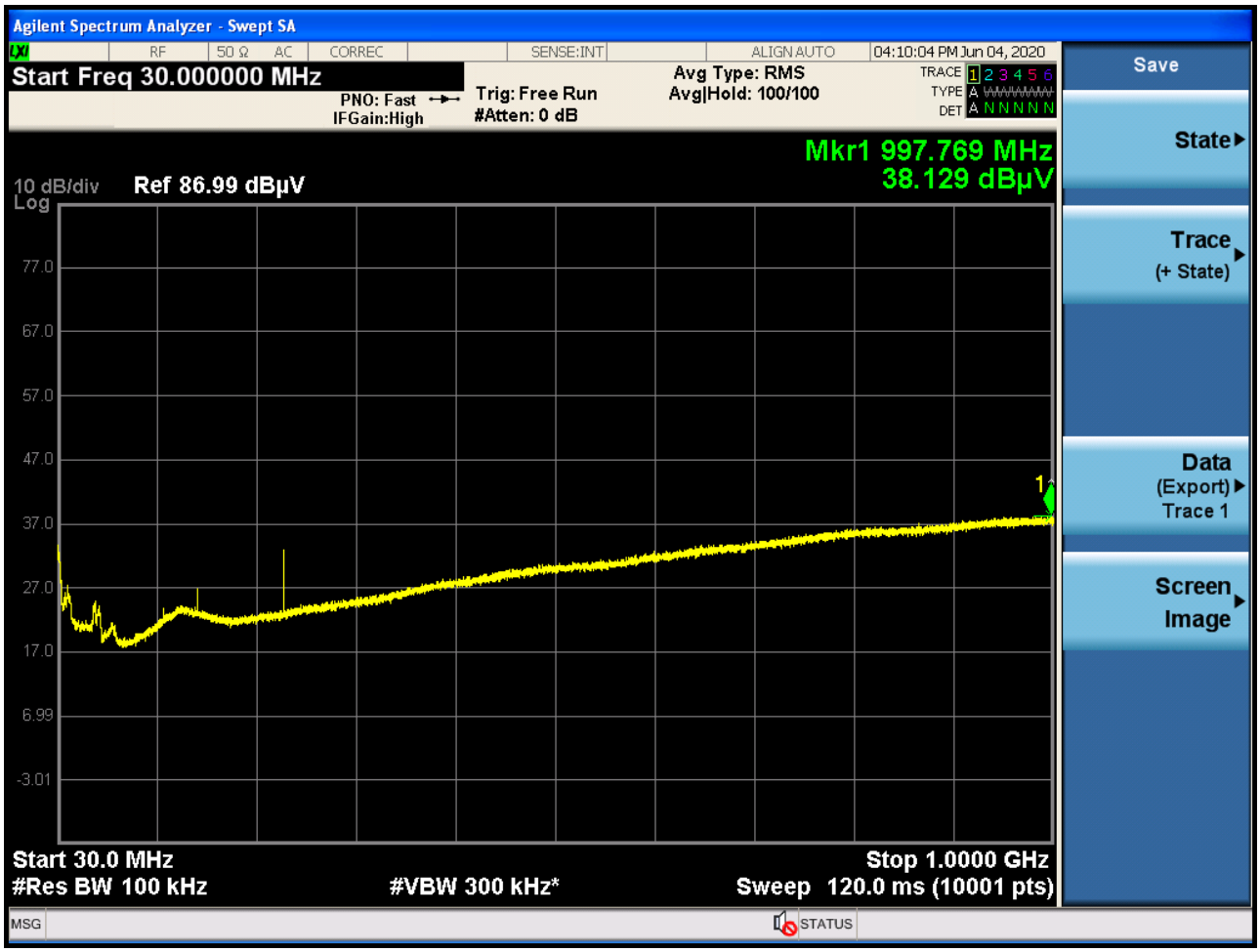
n260 30 MHz ~ 1 GHz



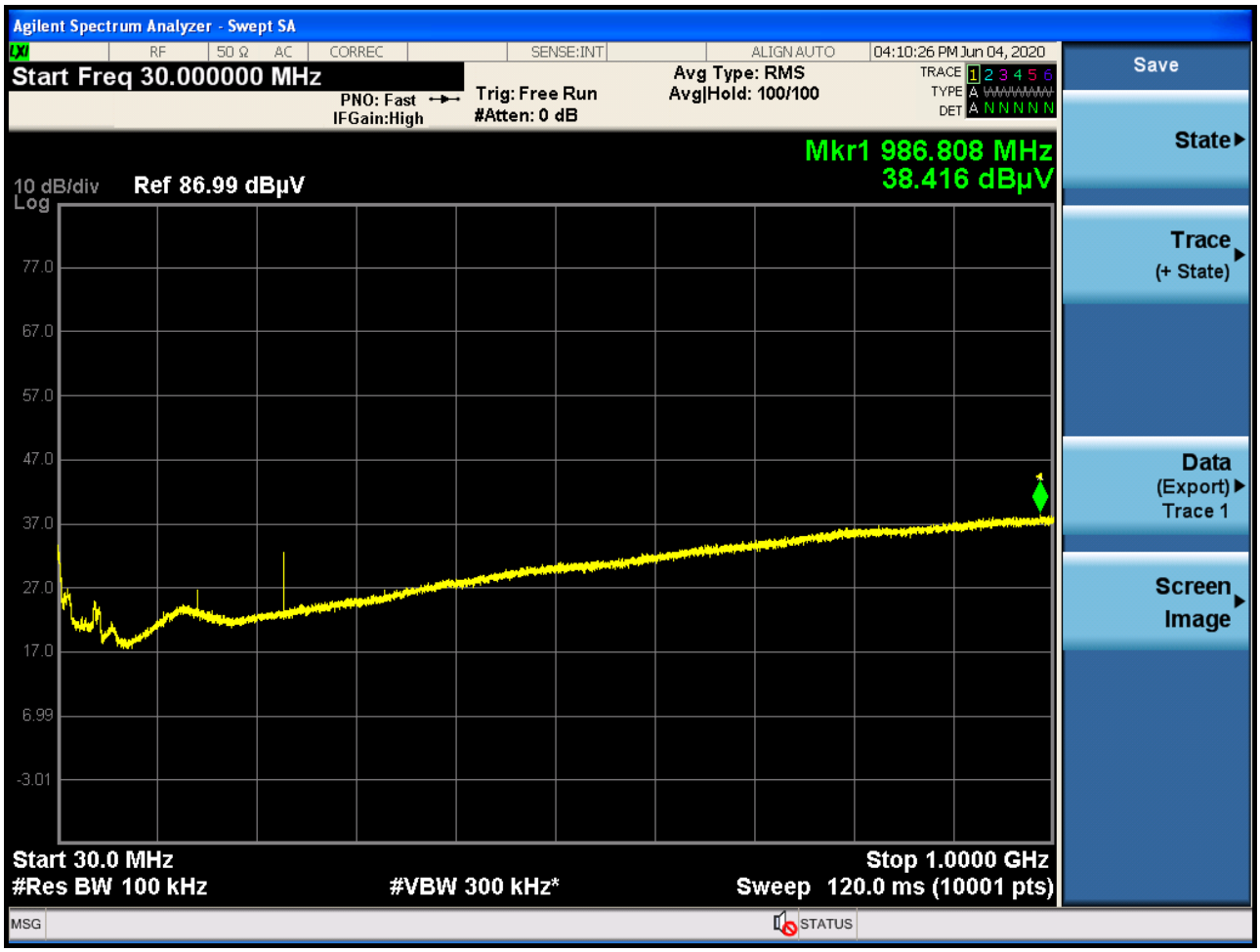
n260 30 MHz ~ 1 GHz



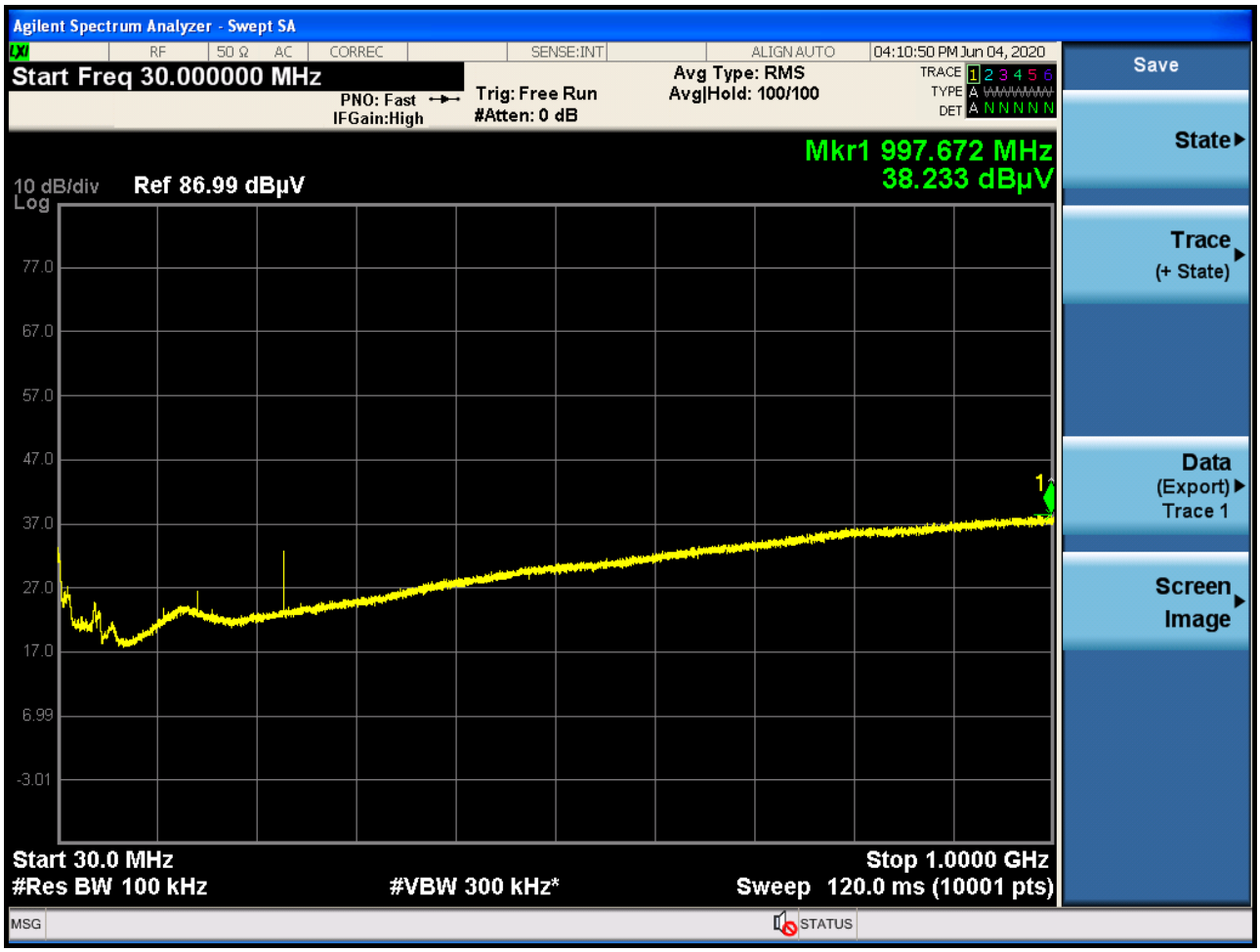
n260 30 MHz ~ 1 GHz



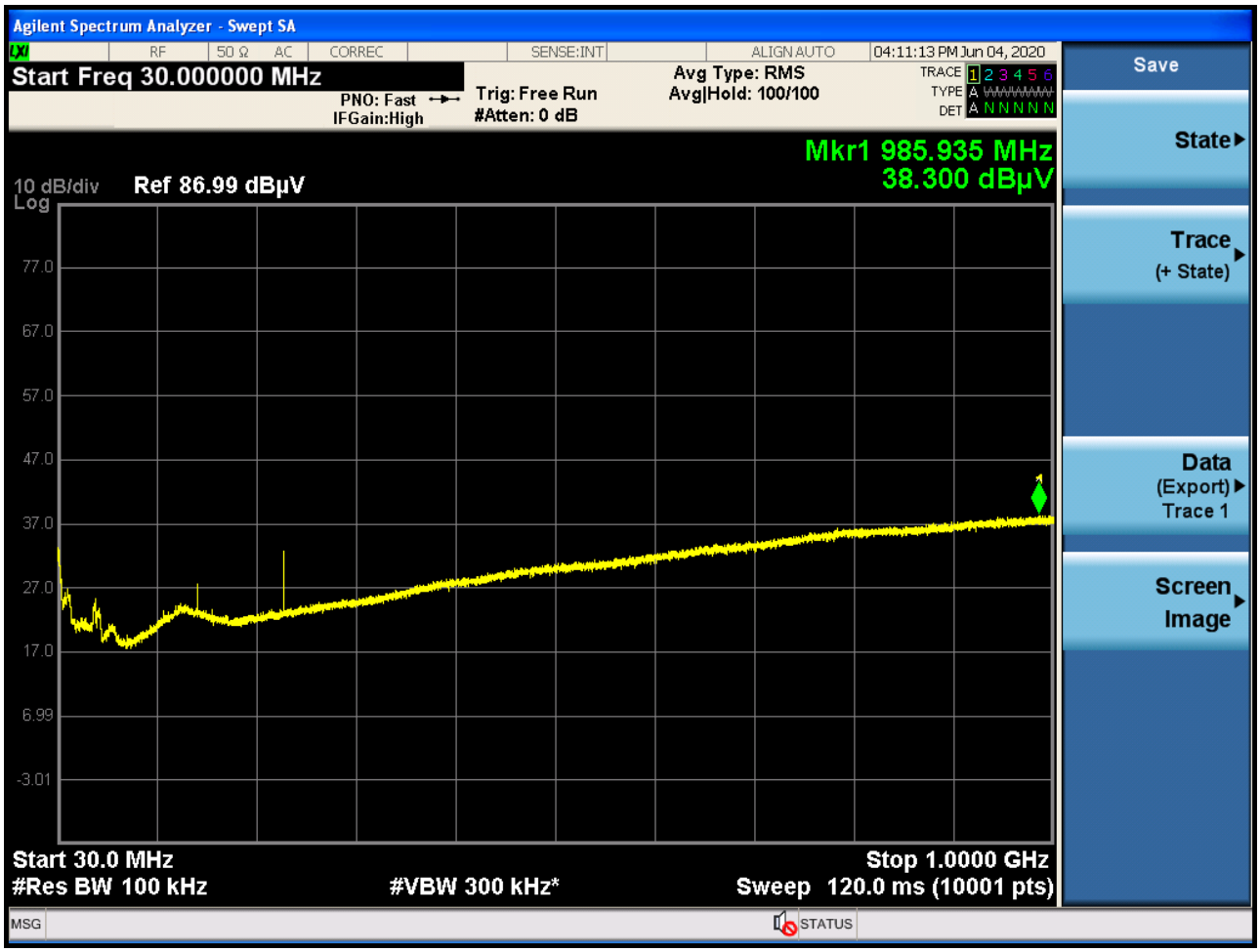
n260 30 MHz ~ 1 GHz



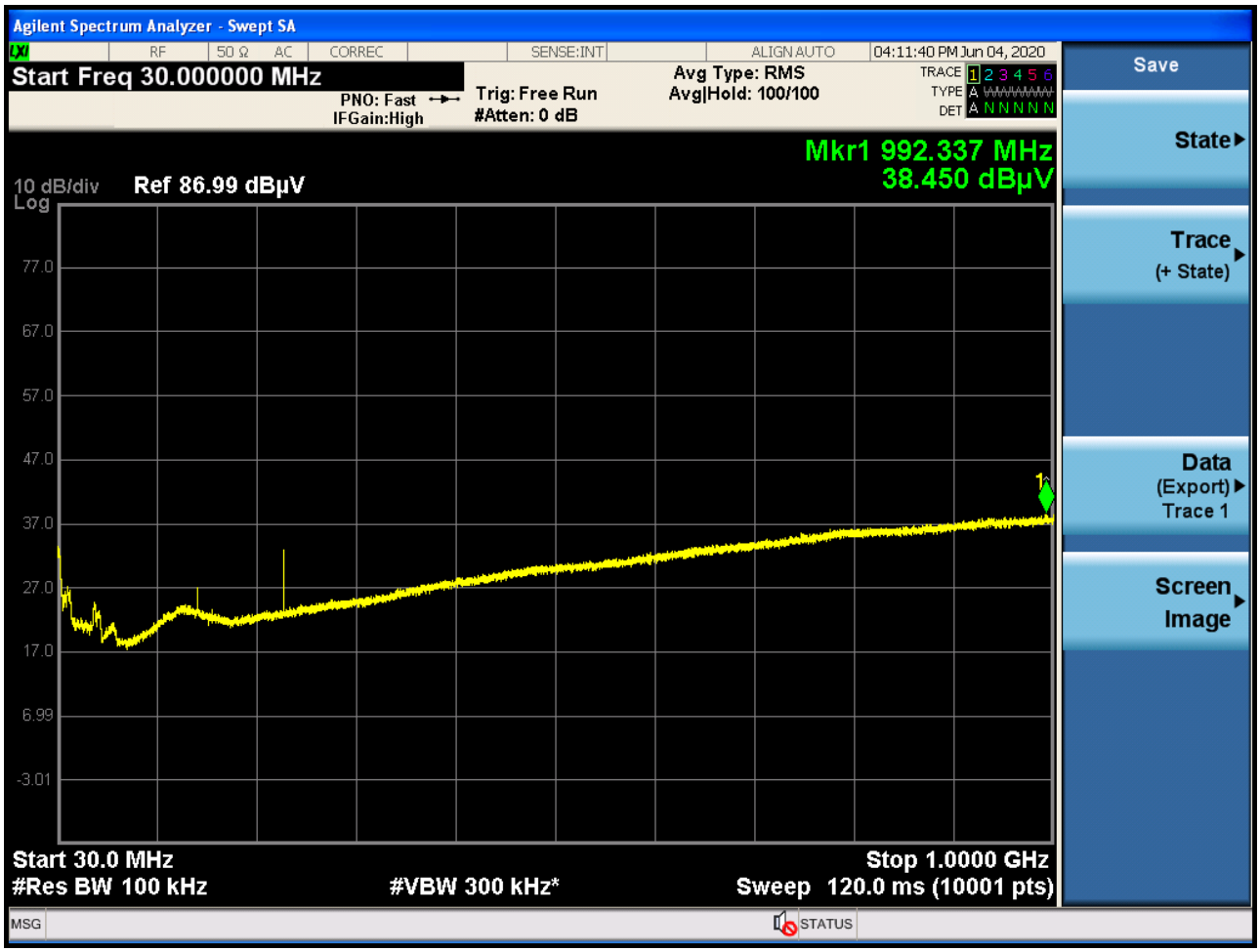
n260 30 MHz ~ 1 GHz



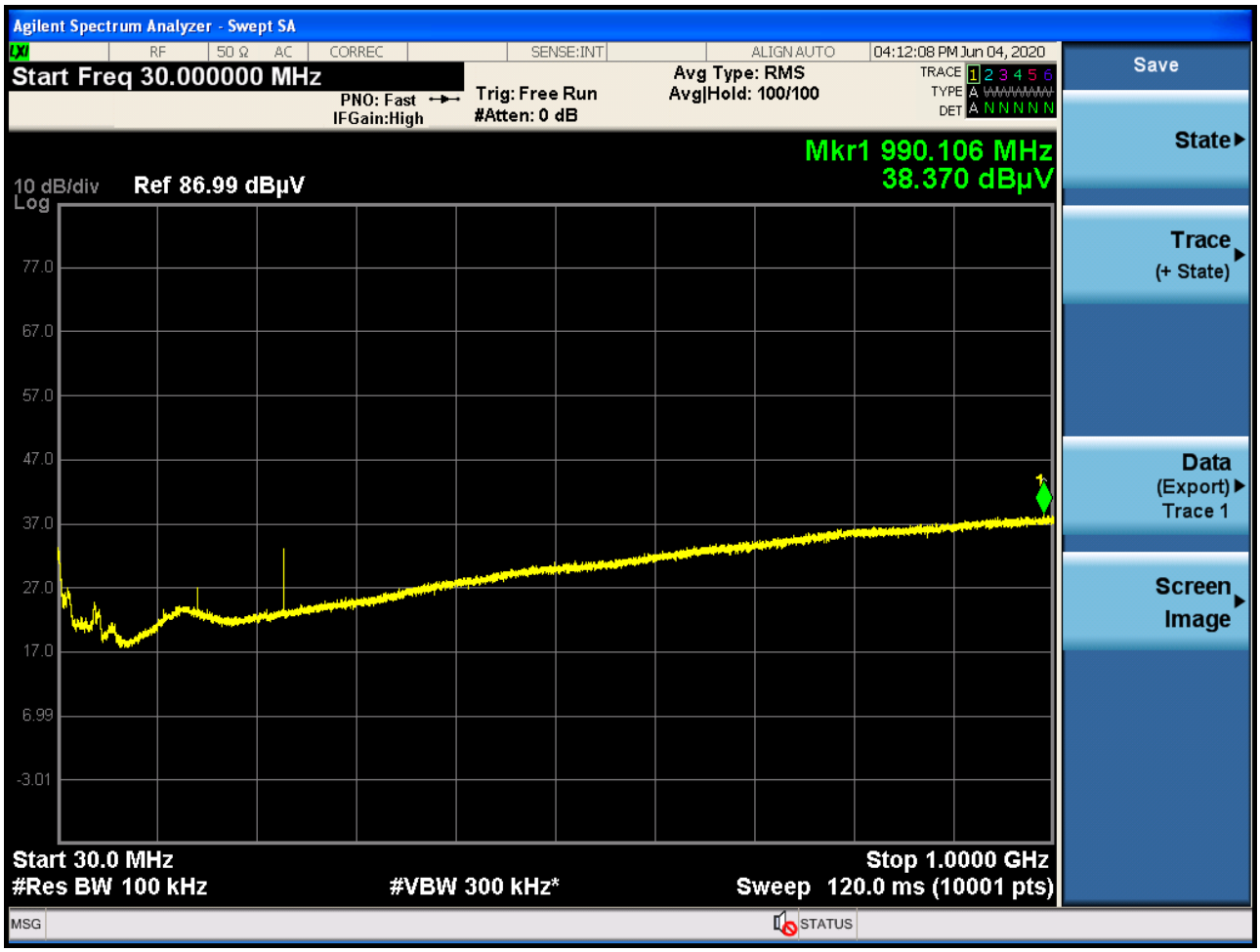
n260 30 MHz ~ 1 GHz



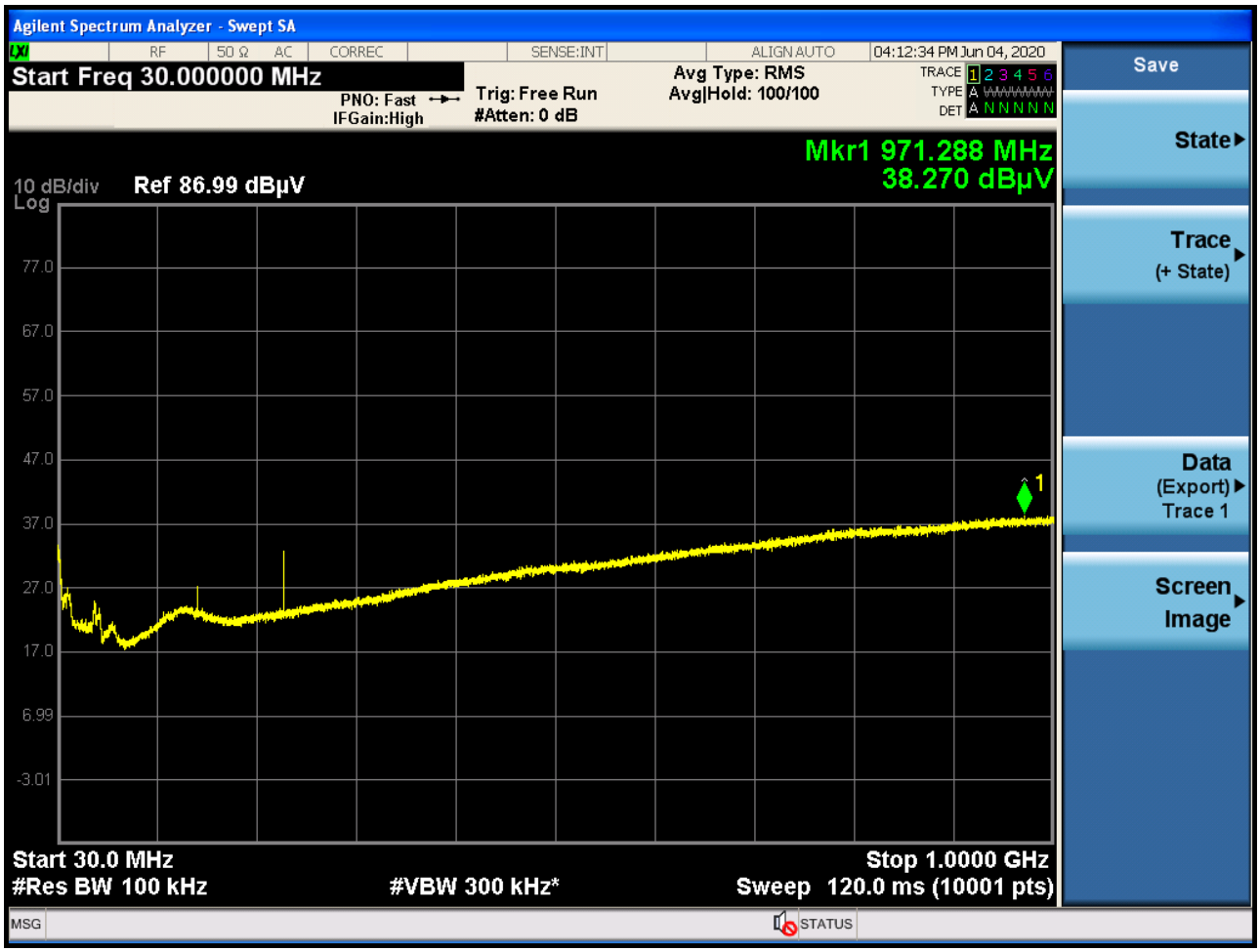
n260 30 MHz ~ 1 GHz



n260 30 MHz ~ 1 GHz



n260 30 MHz ~ 1 GHz



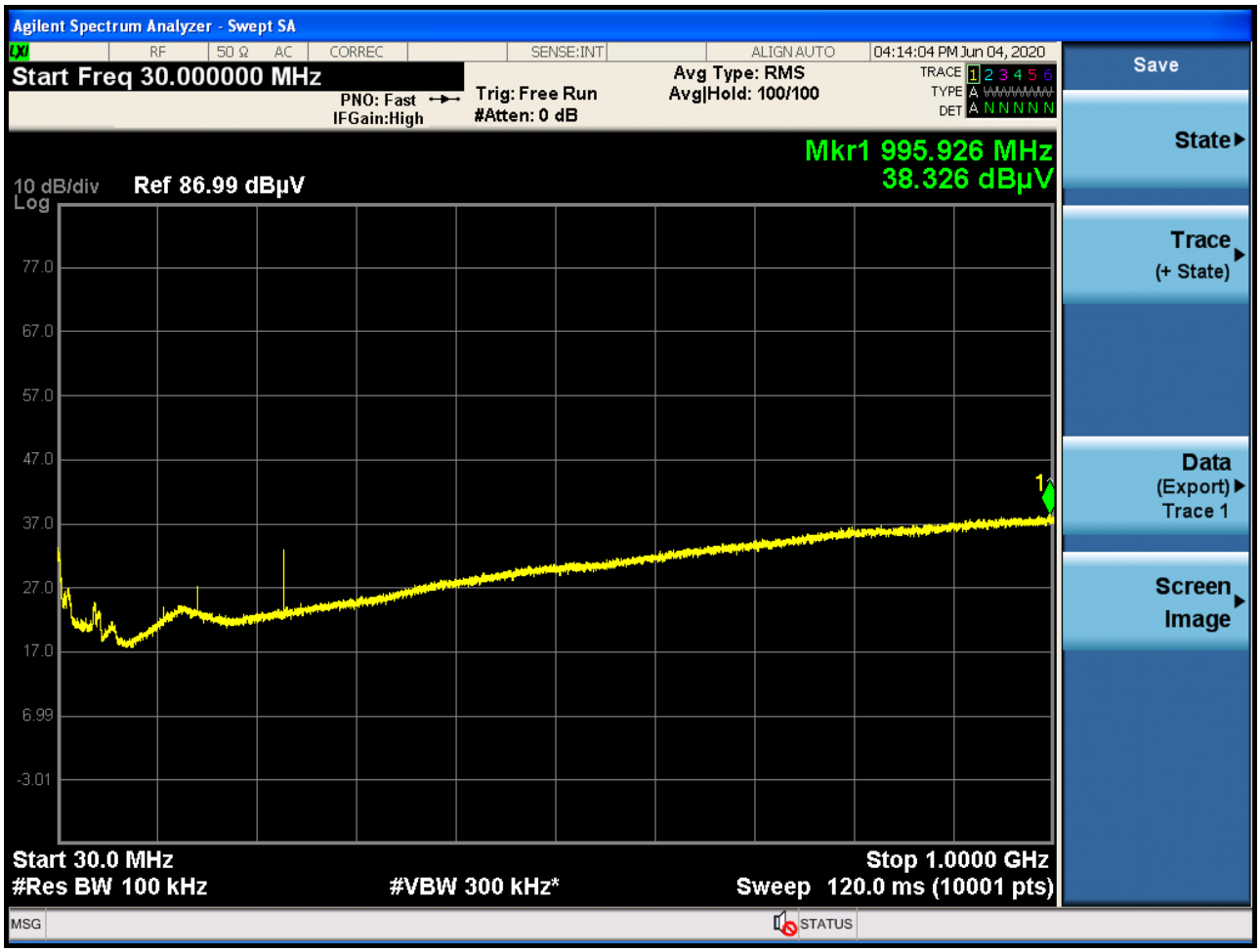
n260 30 MHz ~ 1 GHz



n260 30 MHz ~ 1 GHz



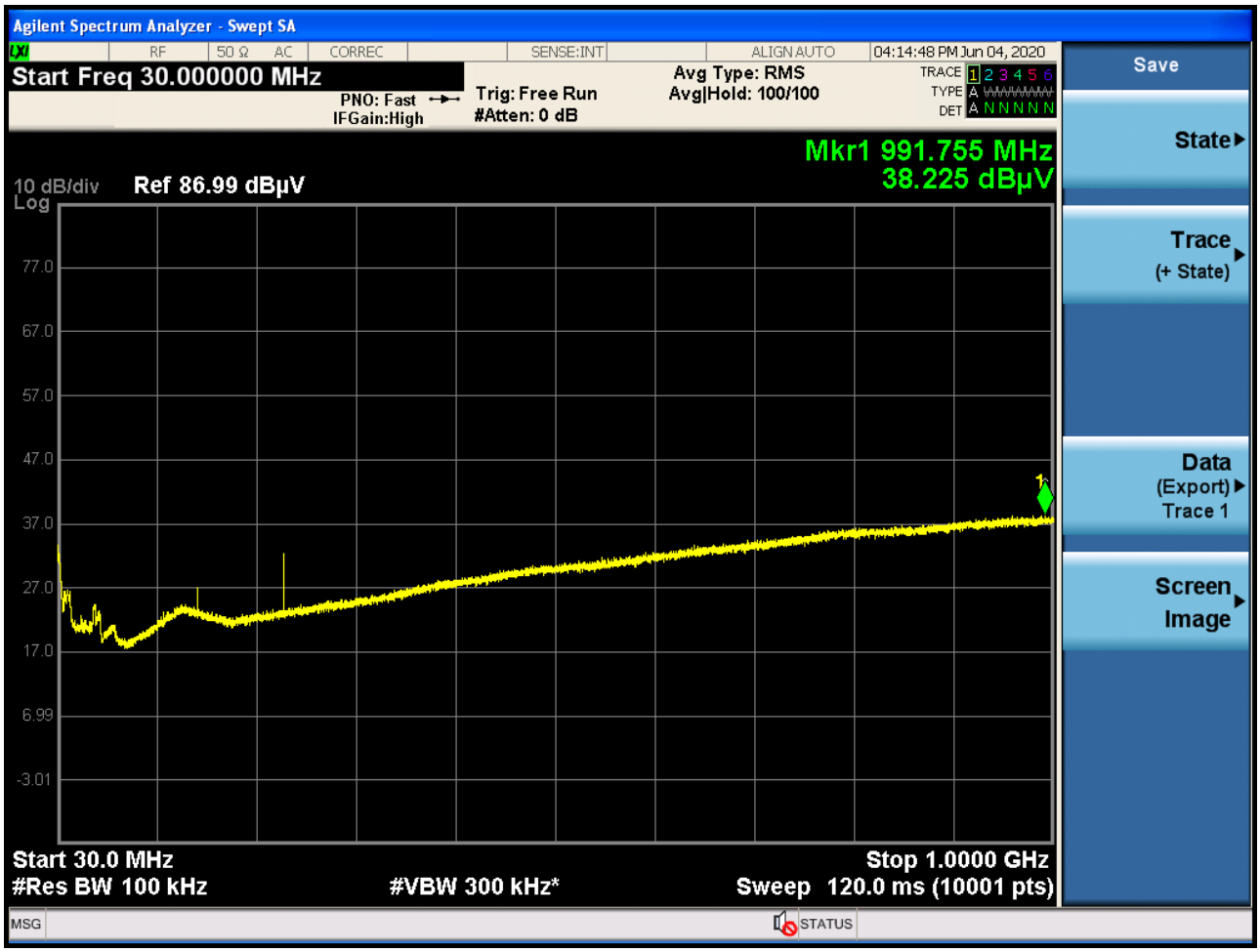
n260 30 MHz ~ 1 GHz



n260 30 MHz ~ 1 GHz



n260 30 MHz ~ 1 GHz



n260 30 MHz ~ 1 GHz



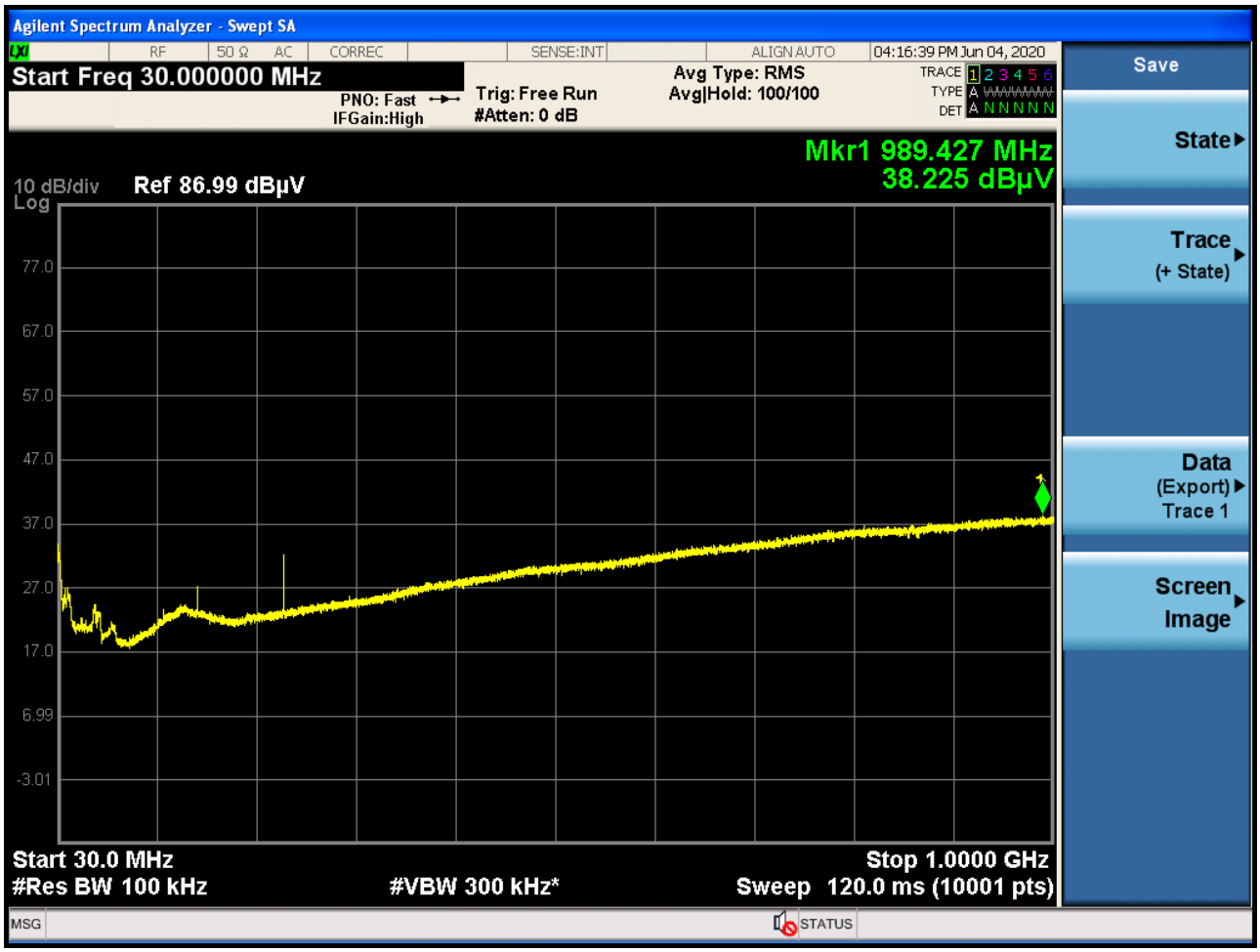
n260 30 MHz ~ 1 GHz



n260 30 MHz ~ 1 GHz



n260 30 MHz ~ 1 GHz



n260 30 MHz ~ 1 GHz

