



Eqn $NP = \text{spec_power}(\text{dBm}(\text{fs}(\text{NoisePower}[1],,,,,"Kaiser")),-4e5,4e5) - 10*\log_{10}(8e5)$

NoiseVoltage	NP
100.000	-174.848
200.000	-174.708
300.000	-174.547
400.000	-174.583
500.000	-174.364
600.000	-174.325
700.000	-174.054
800.000	-173.885
900.000	-173.834
1000.000	-173.365