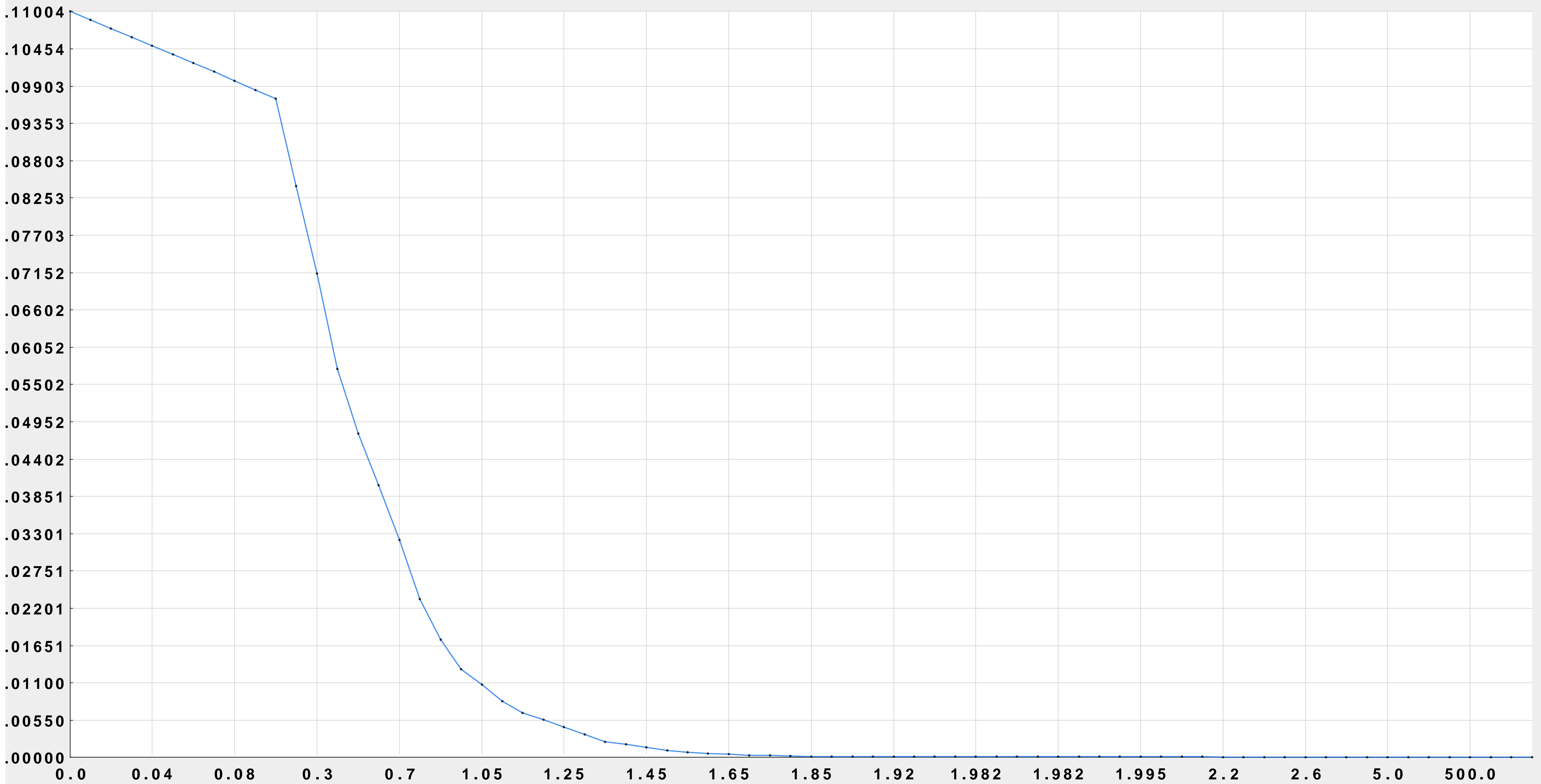
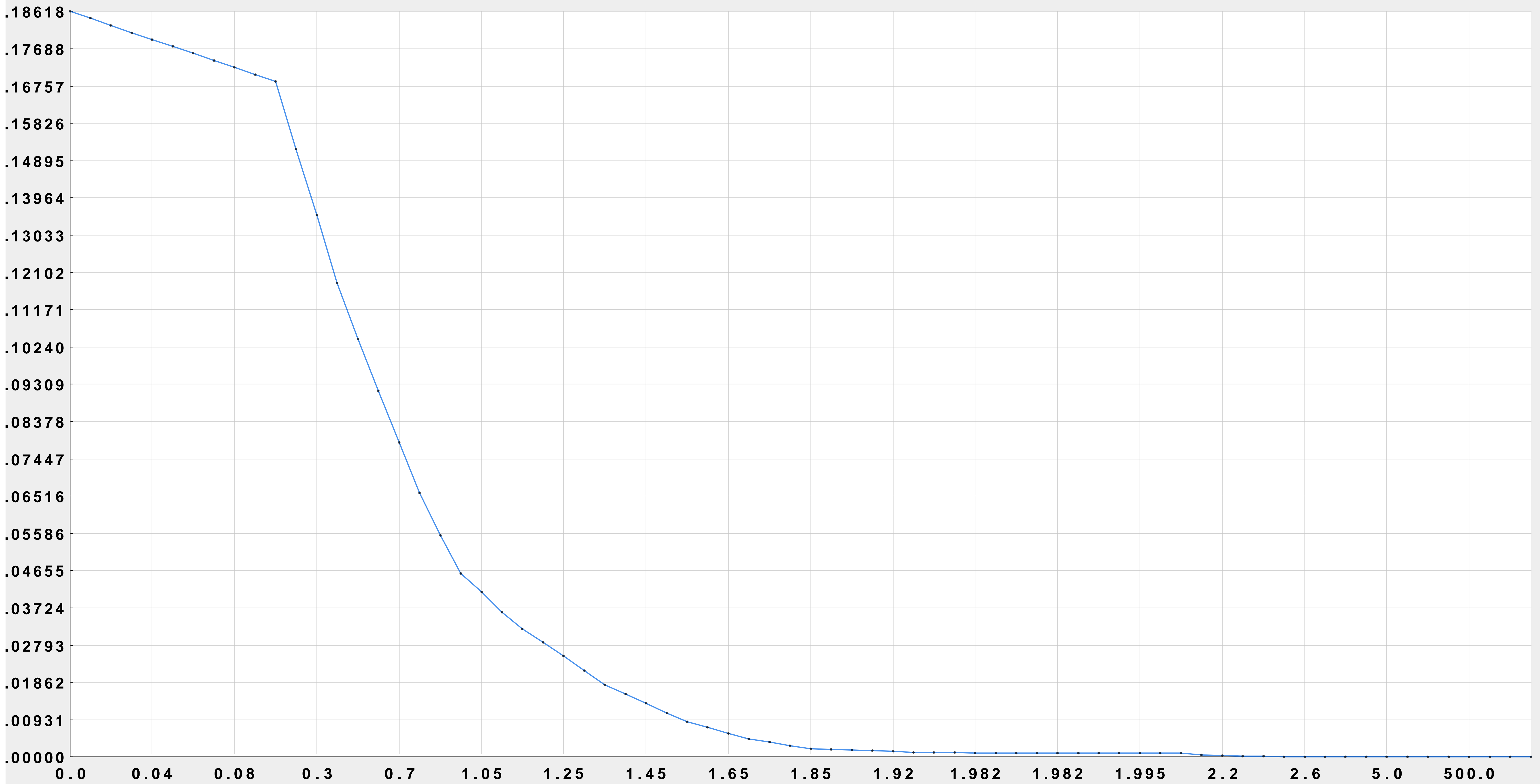


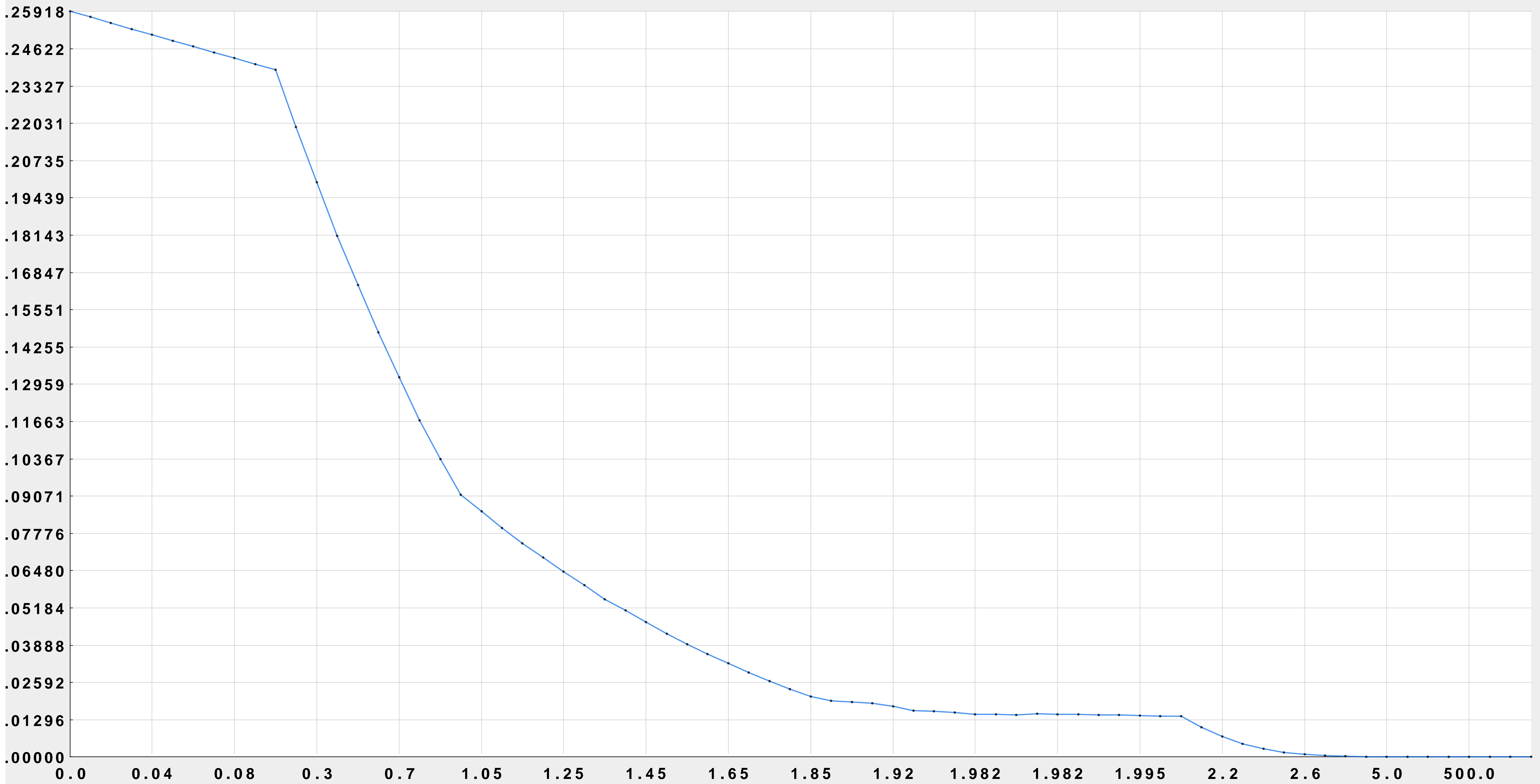
bucket len: 50 ns, sample size : 72



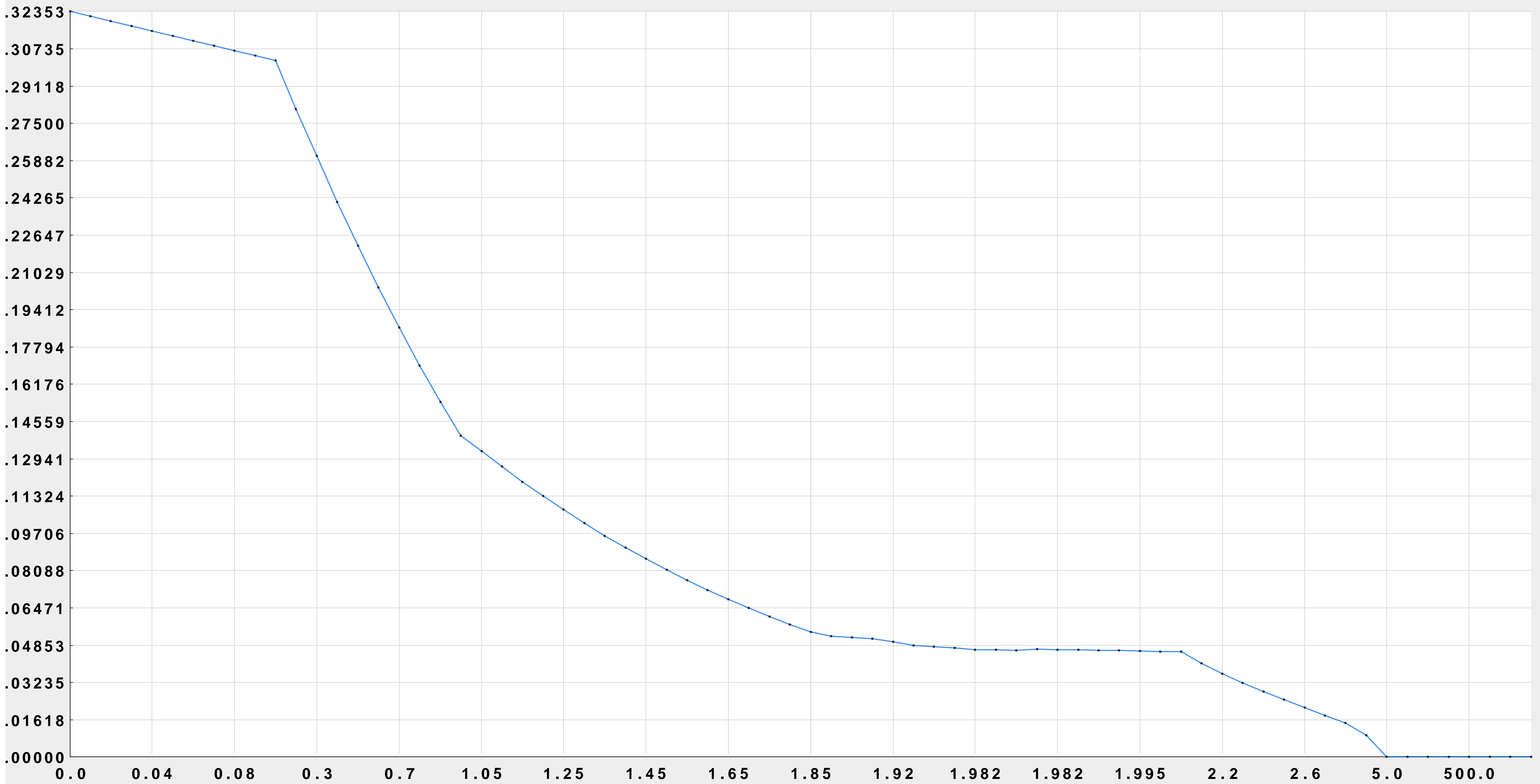
bucket len: 100 ns, sample size : 72



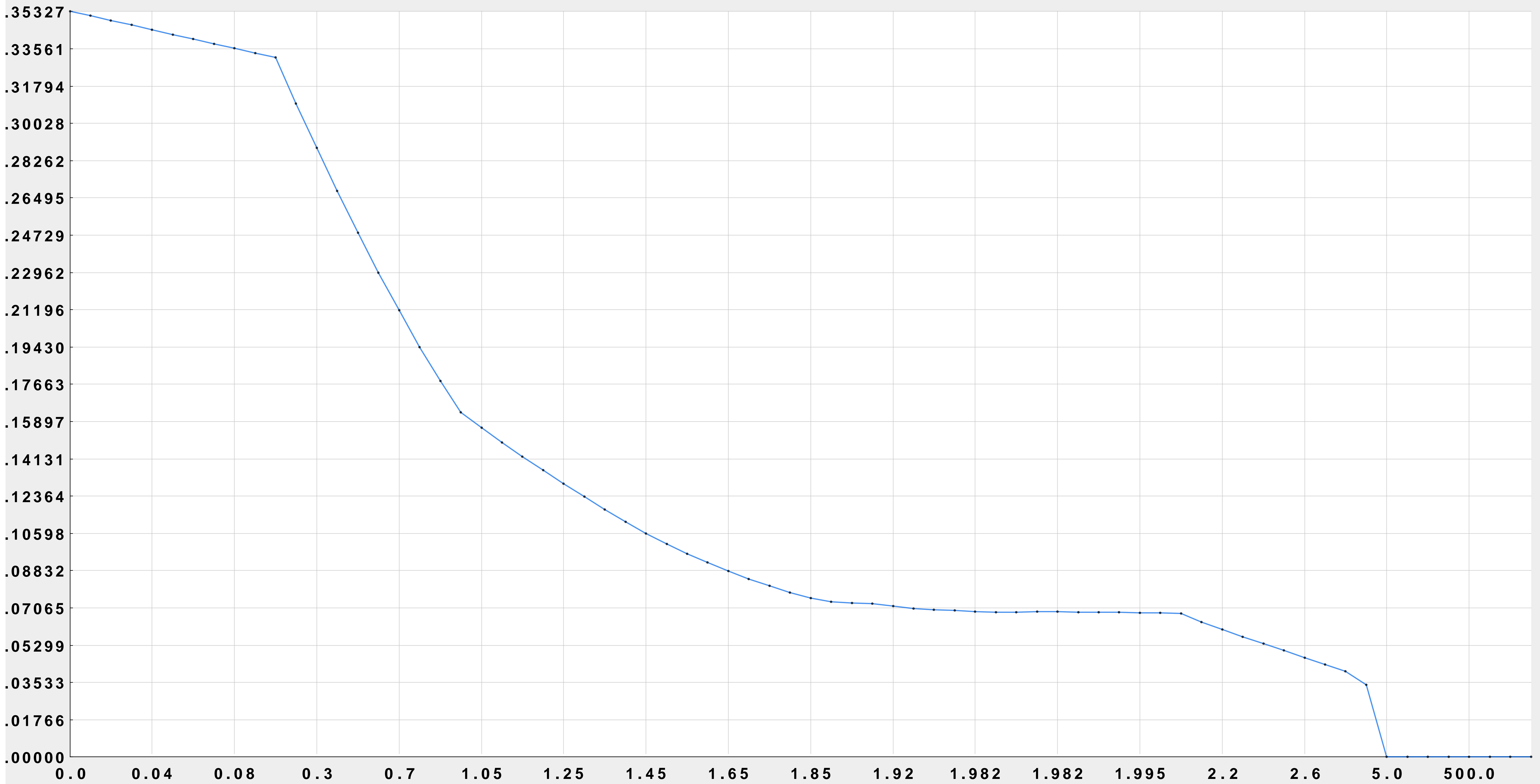
bucket len: 200 ns, sample size : 72



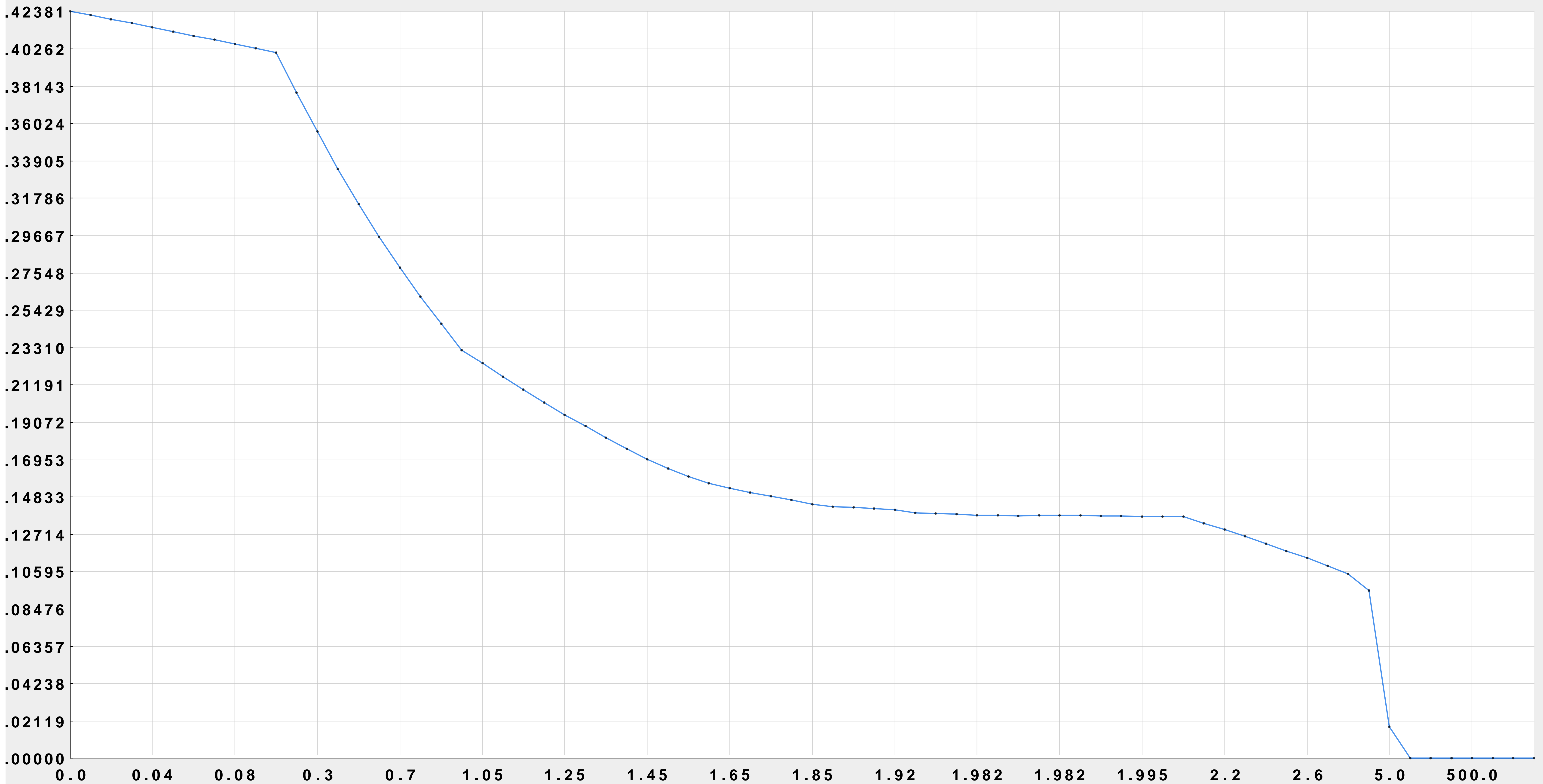
bucket len: 500 ns, sample size : 72



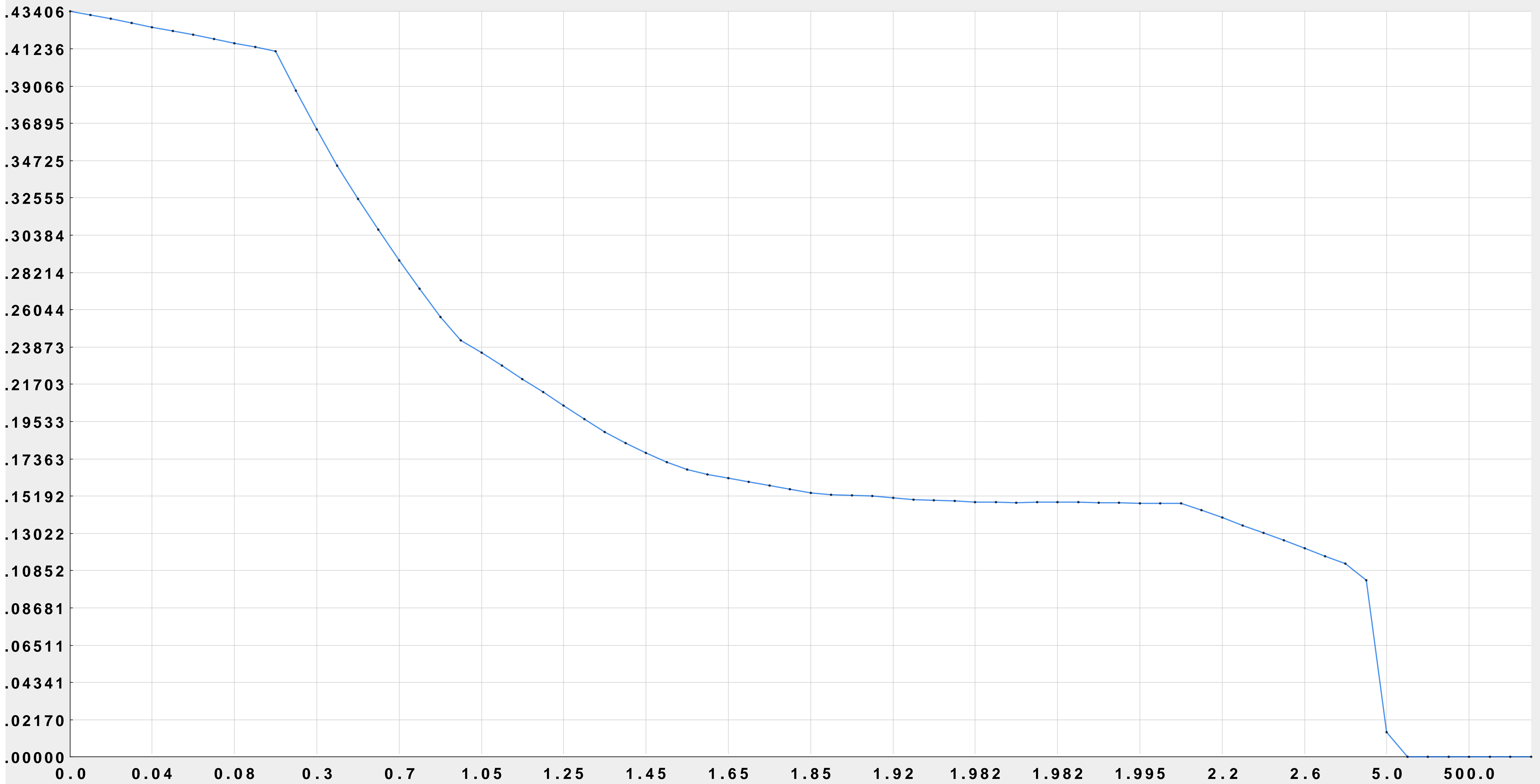
bucket len: 1000 ns, sample size : 72



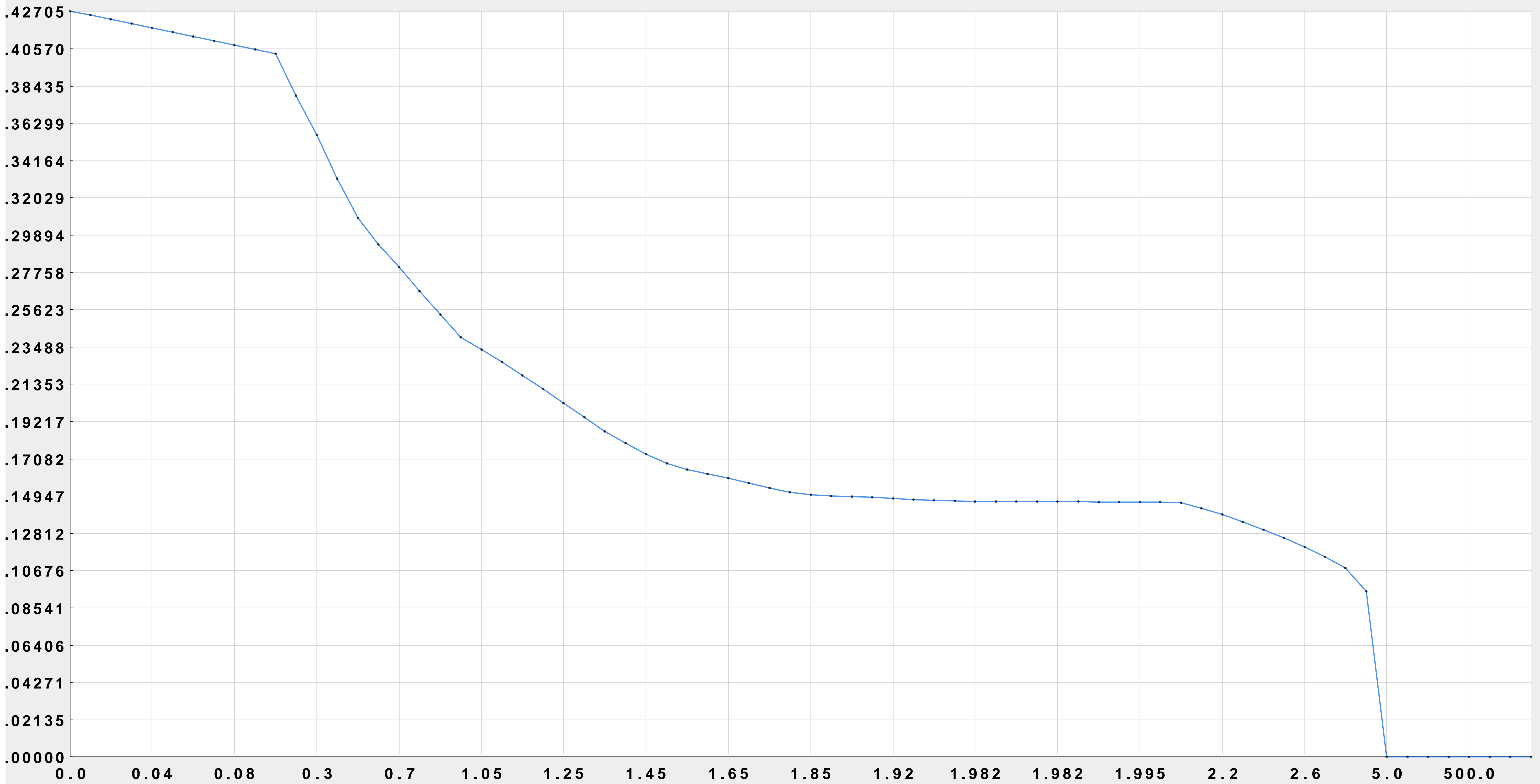
bucket len: 5000 ns, sample size : 72



bucket len: 10000 ns, sample size : 72

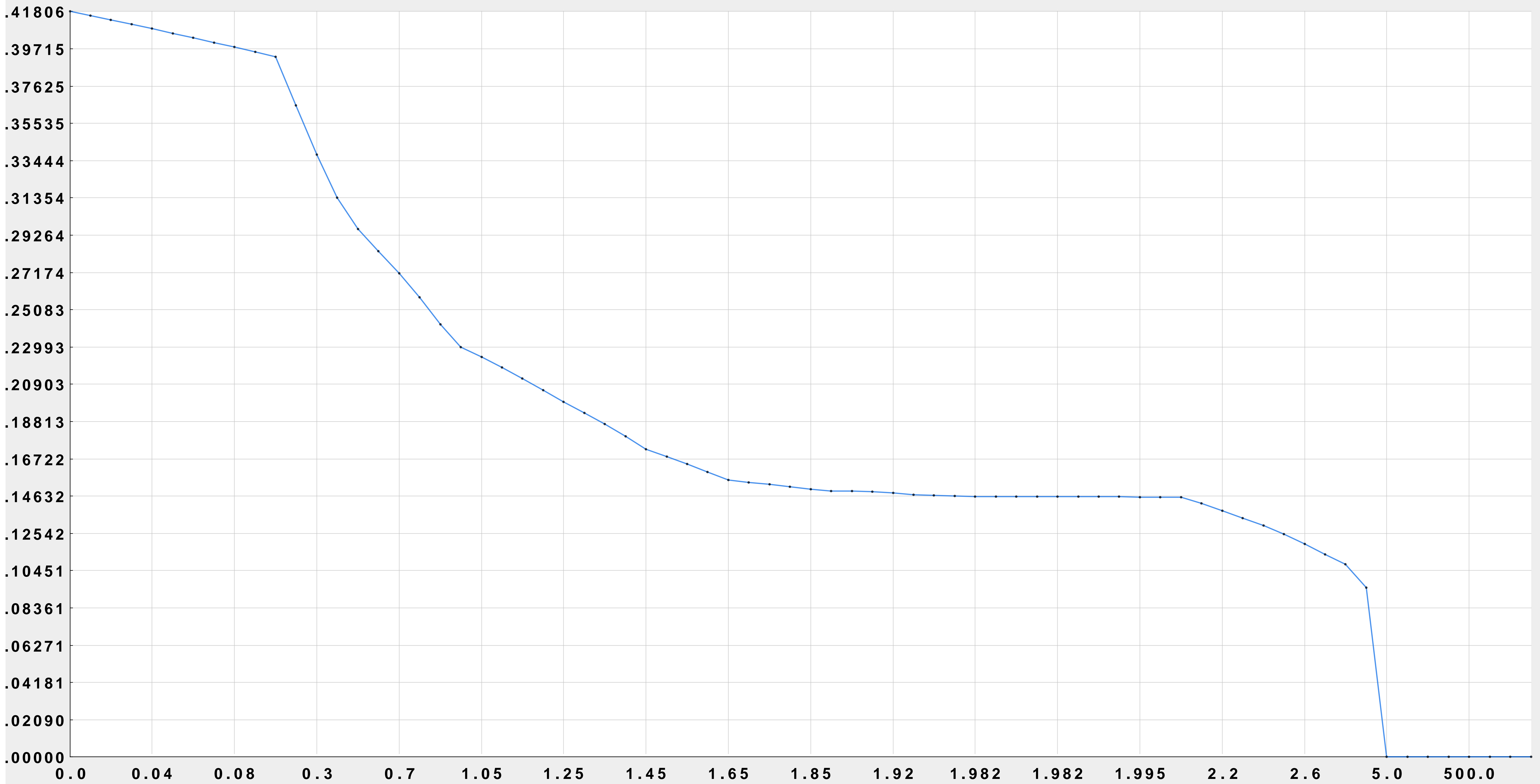


bucket len: 50000 ns, sample size : 72

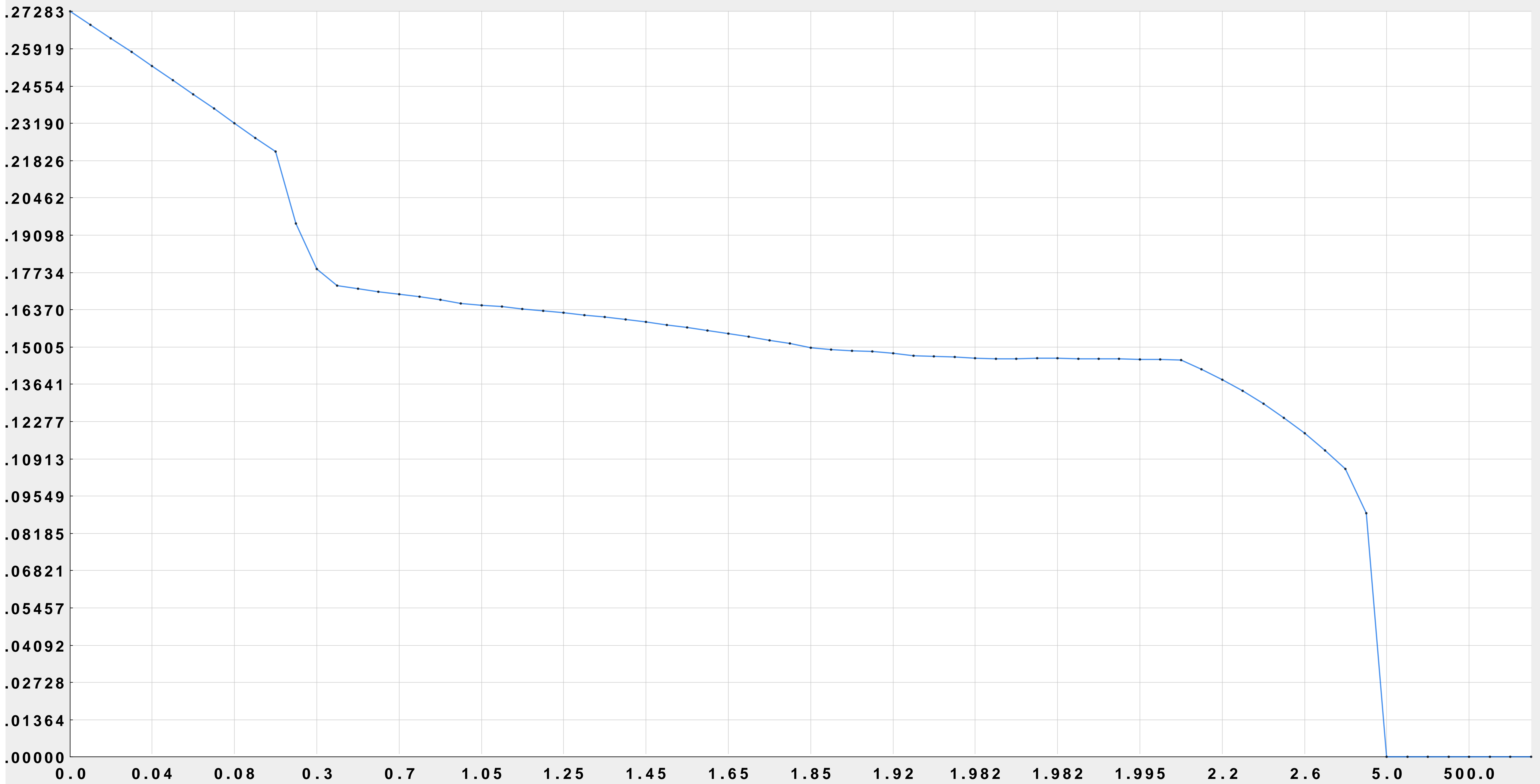




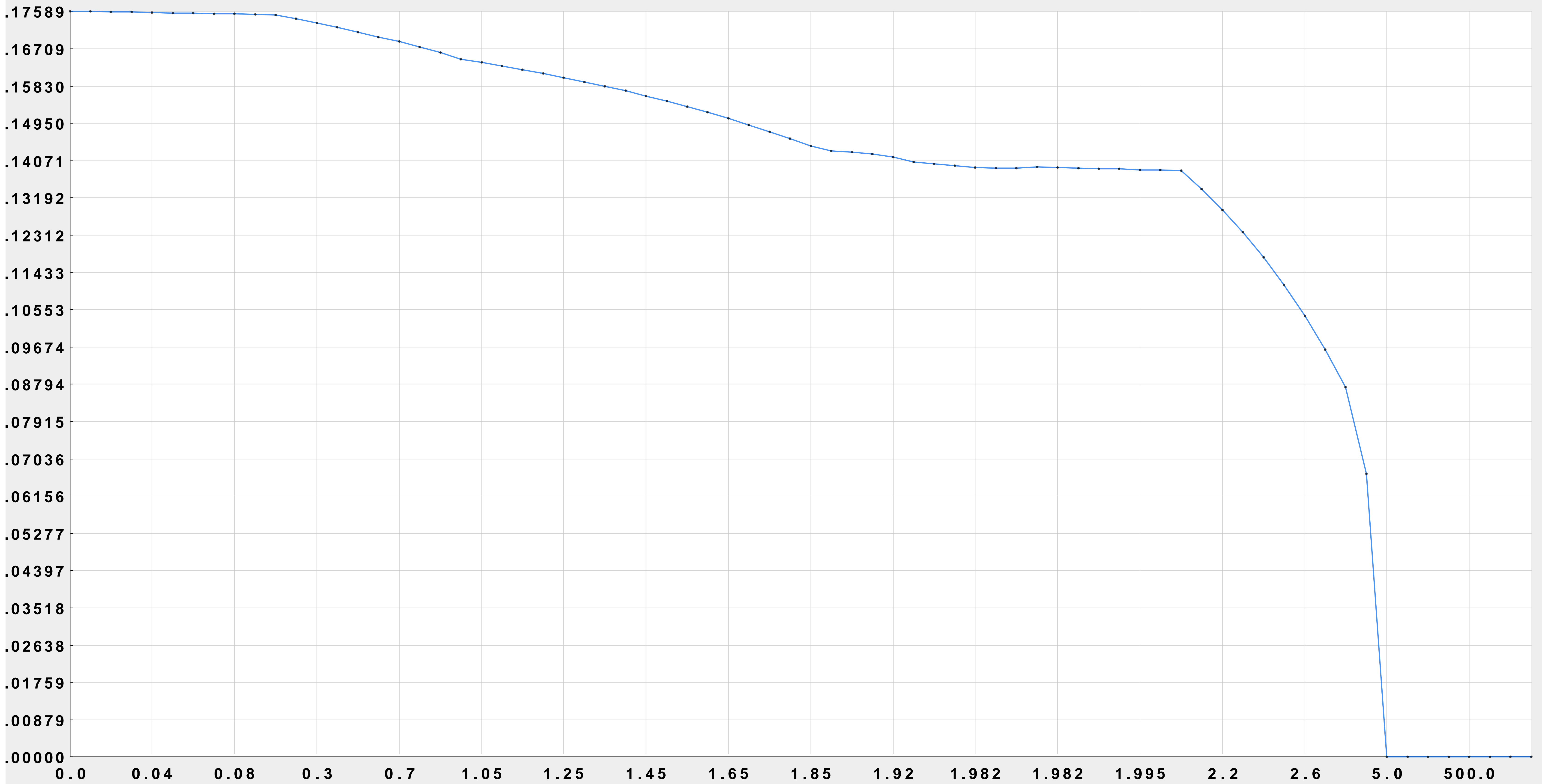
bucket len: 100000 ns, sample size : 72



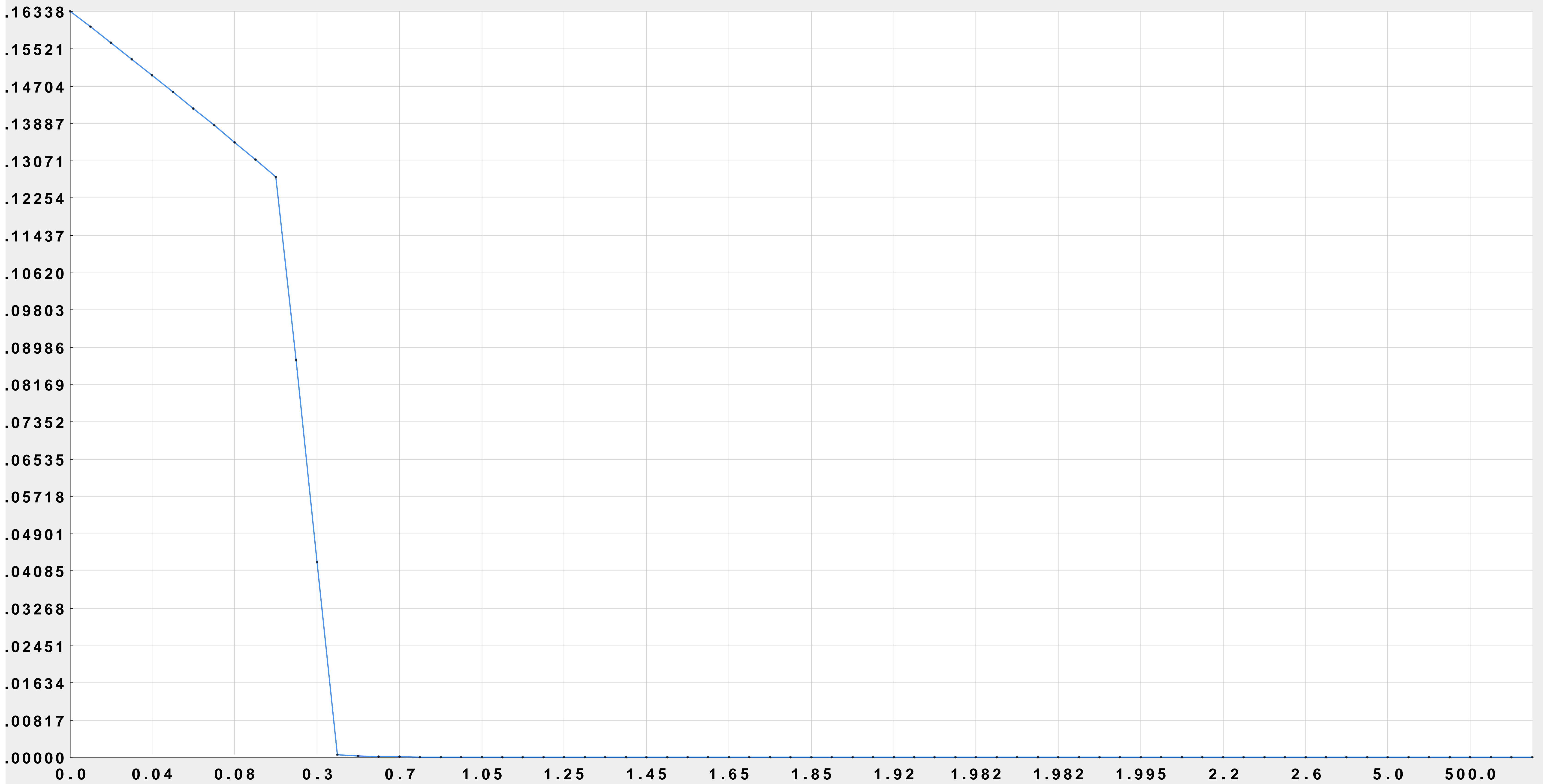
**bucket len: 500000 ns, sample size : 72**



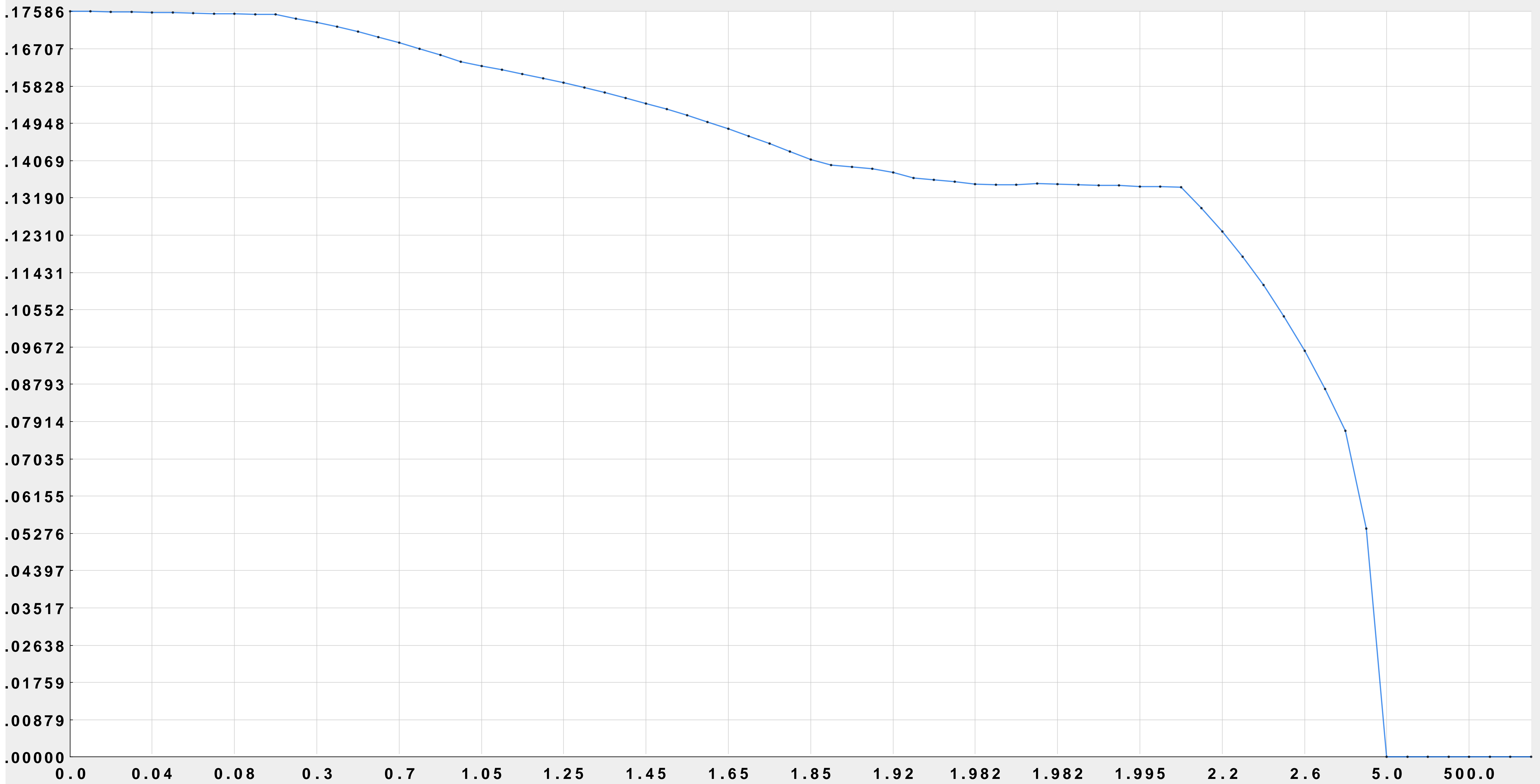
bucket len: 1000000 ns, sample size : 72



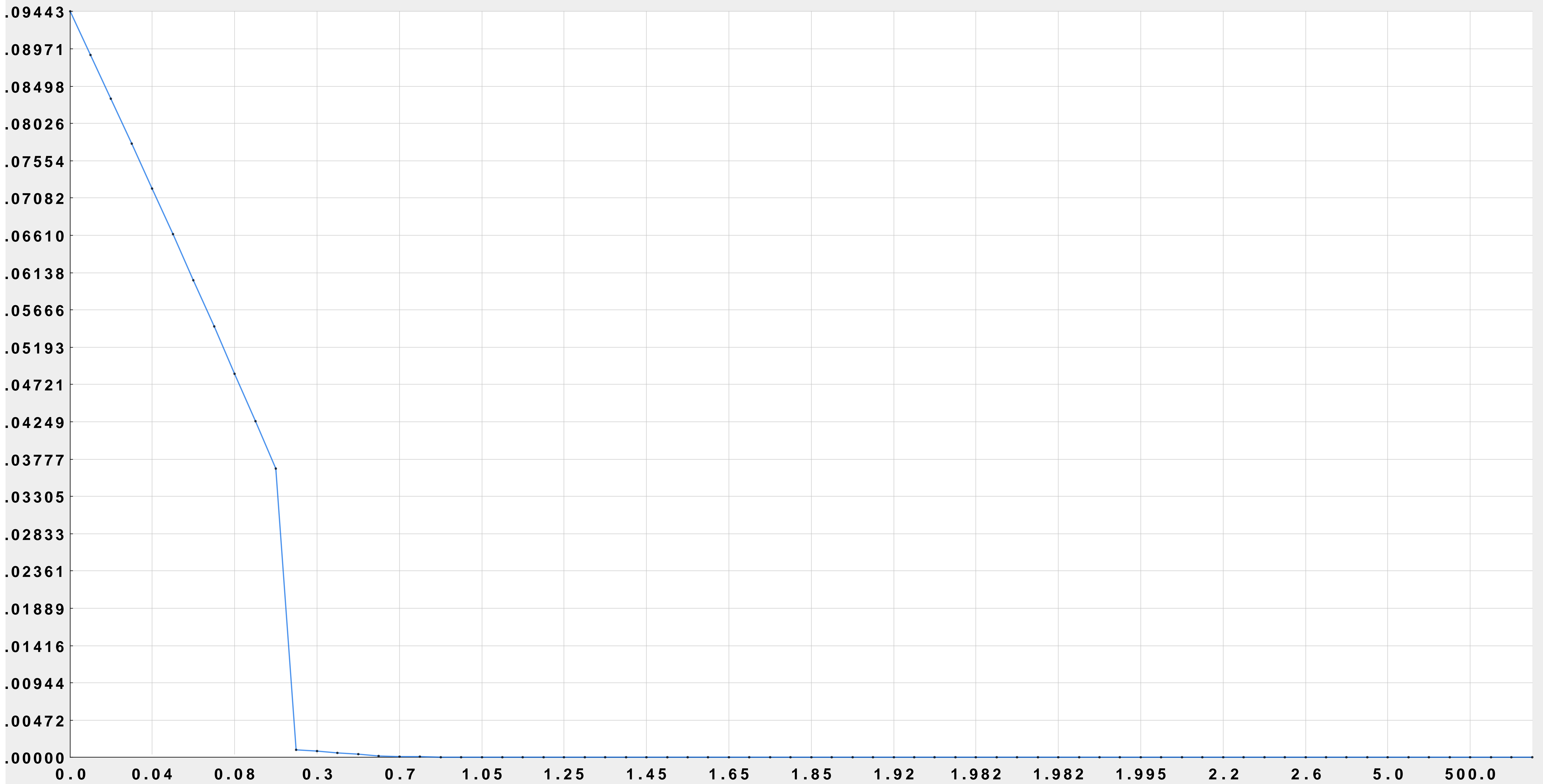
bucket len: 1200000 ns, sample size : 72



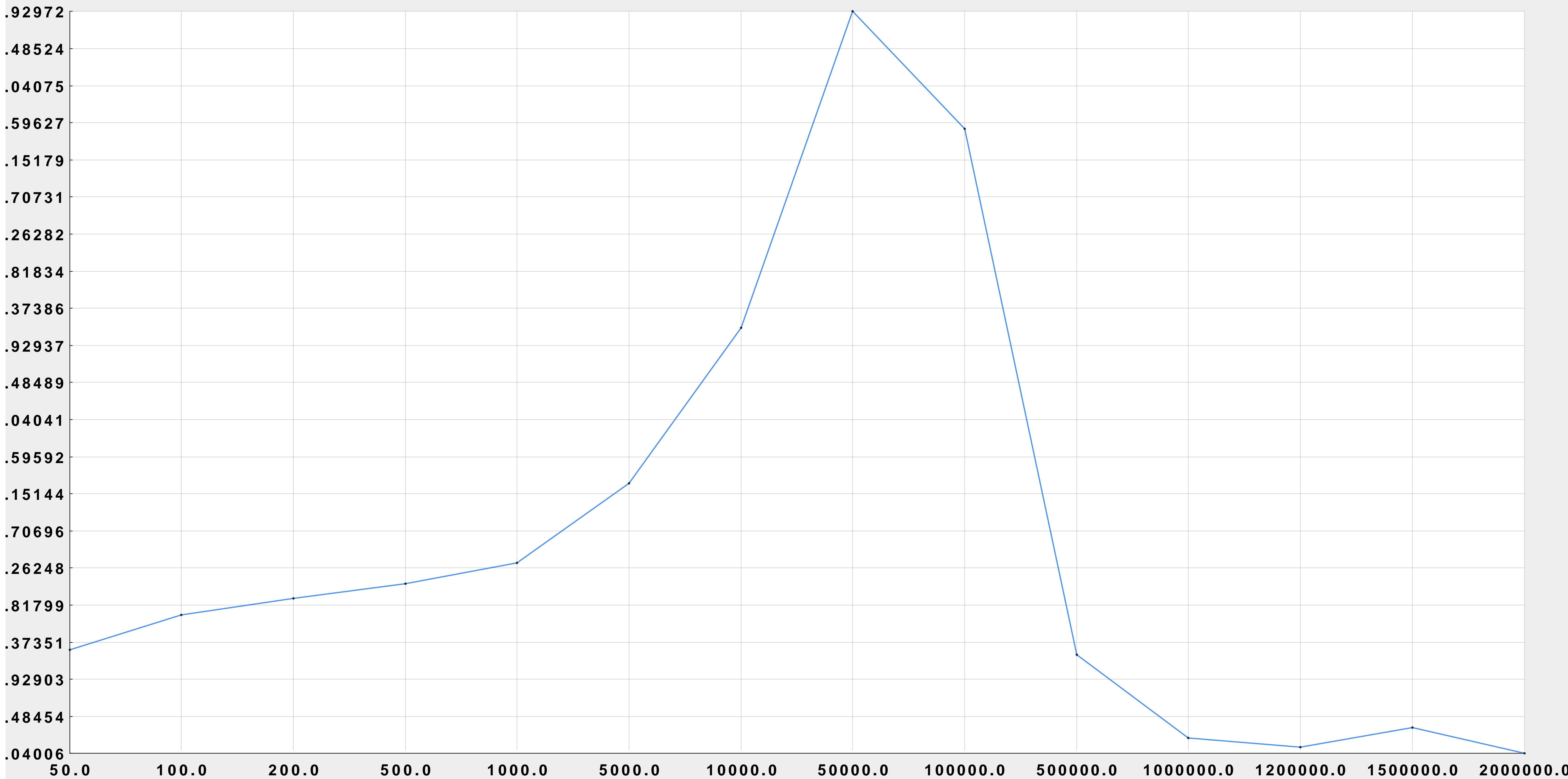
bucket len: 1500000 ns, sample size : 72



bucket len: 2000000 ns, sample size : 72



chi sq vs bucket len, sample size : 14



correlation vs bucket len, sample size : 14

