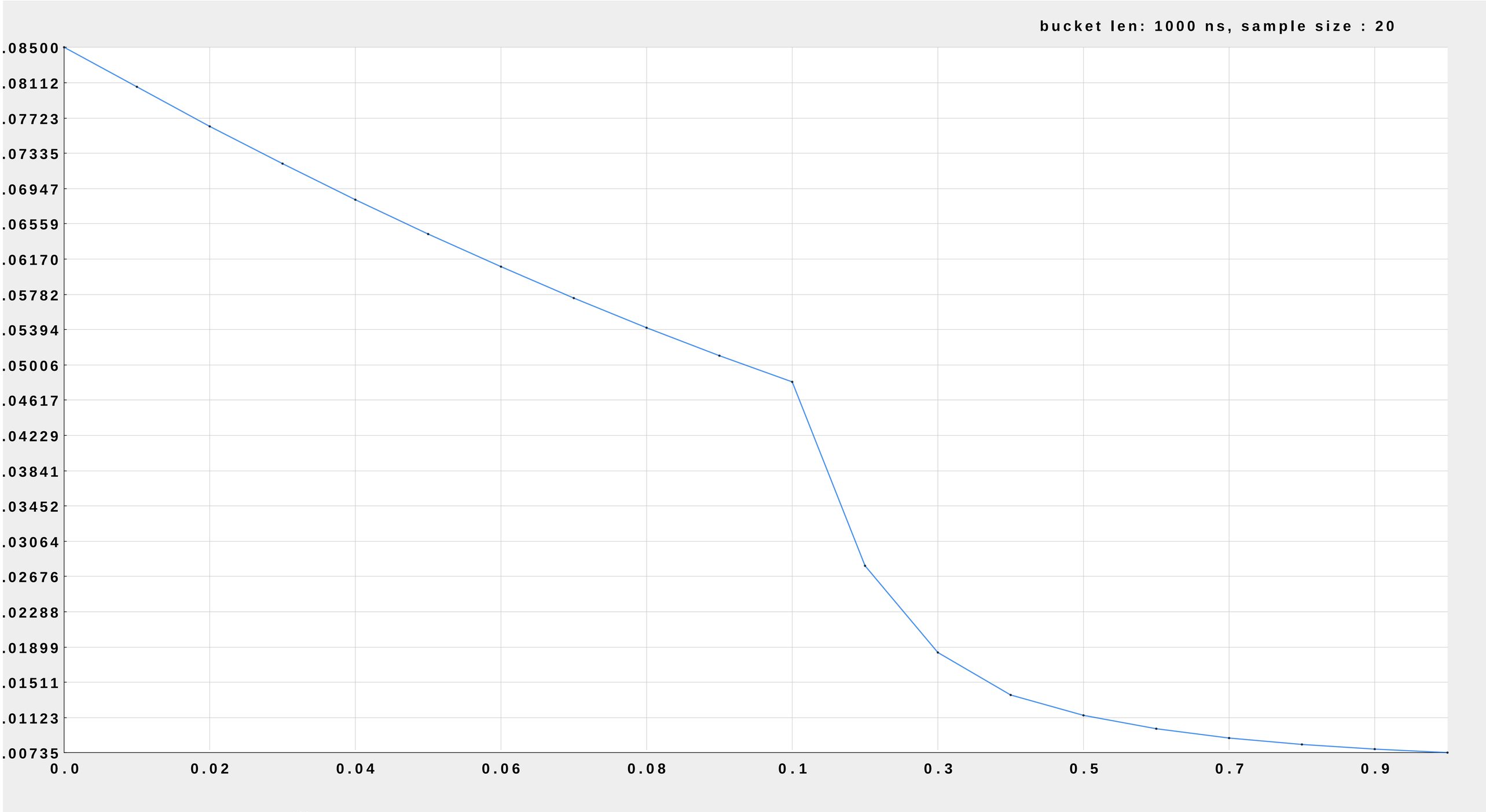
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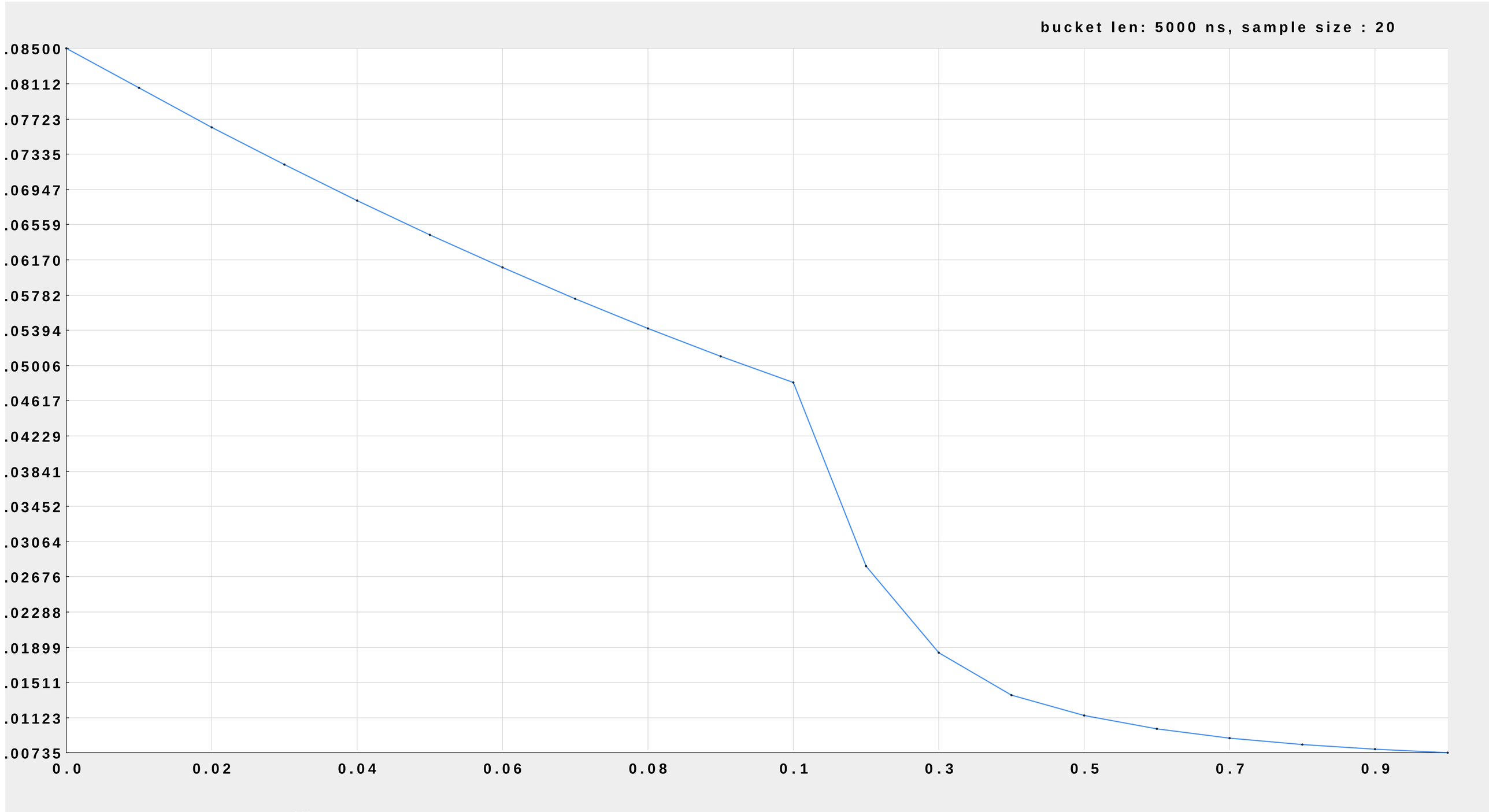
.08500
.08112
.07723
.07335
.06947
.06559
.06170
.05782
.05394
.05006
.04617
.04229
.03841
.03452
.03064
.02676
.02288
.01899
.01511
.01123
.00735
0.0
0.02
0.04
0.06
0.08
0.1
0.3
0.5
0.7
0.9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.08112
.07723
.07335
.06947
.06559
.06170
.05782
.05394
.05006
.04617
.04229
.03841
.03452
.03064
.02676
.02288
.01899
.01511
.01123
.00735
0.0
0.02
0.04
0.06
0.08
0.1
0.3
0.5
0.7
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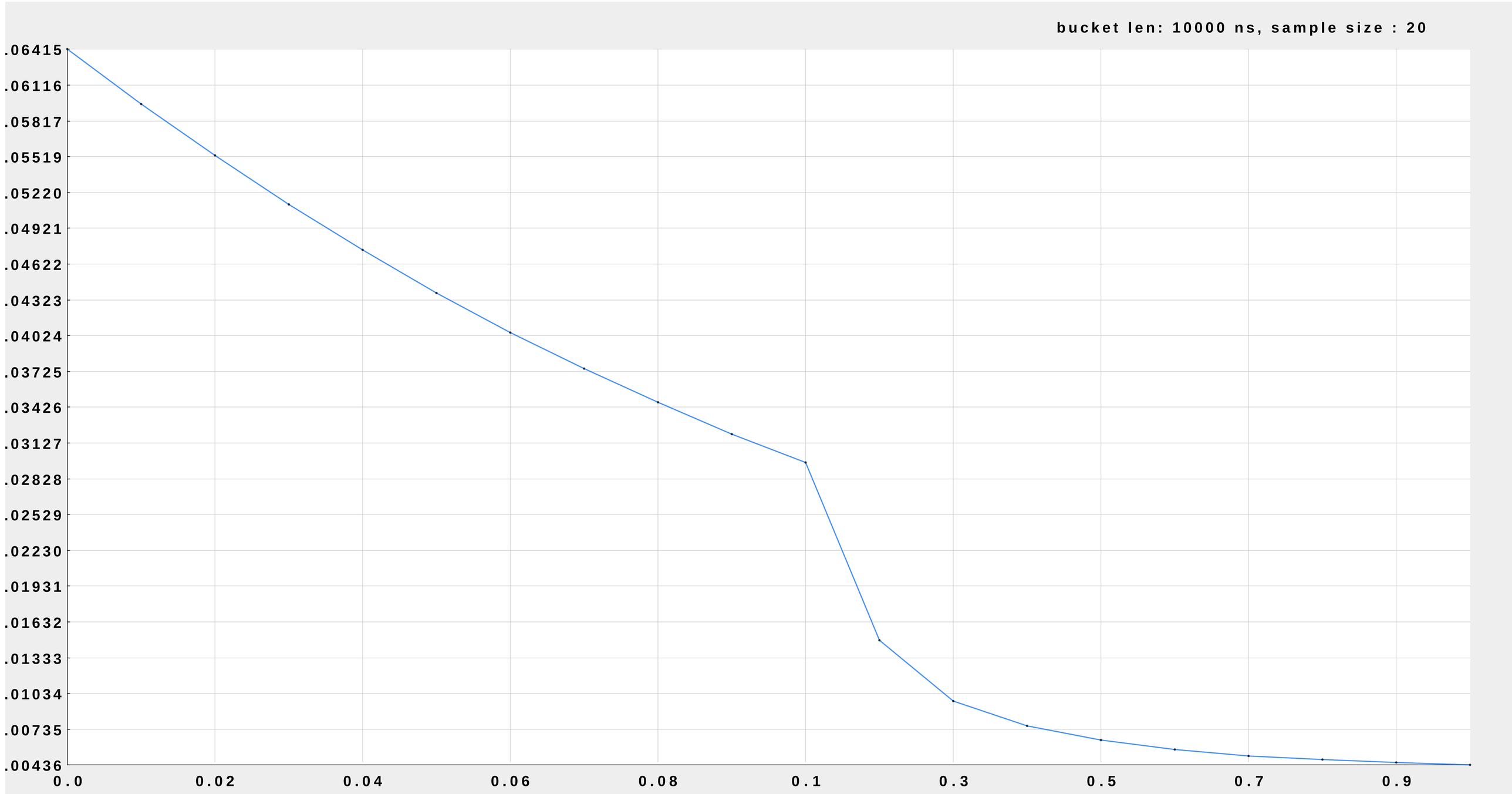
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.06116
.05817
.05519
.05220
.04921
.04622
.04323
.04024
.03725
.03426
.03127
.02828
.02529
.02230
.01931
.01632
.01333
.01034
.00735
.00436
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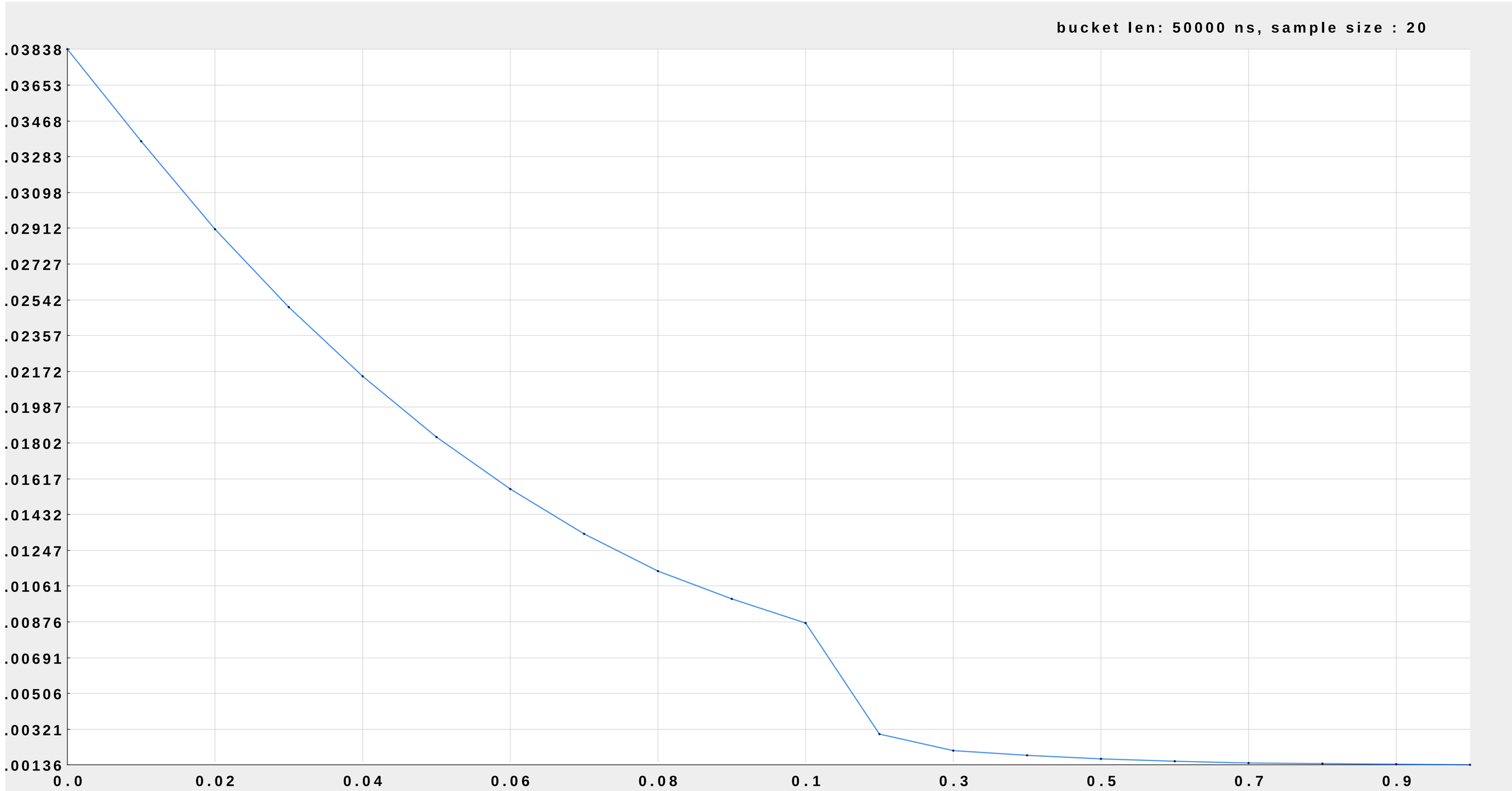
0.02
0.04
0.06
0.08
0.1
0.3
0.5
0.7
0.9


bucket len: 50000 ns, sample size : 20
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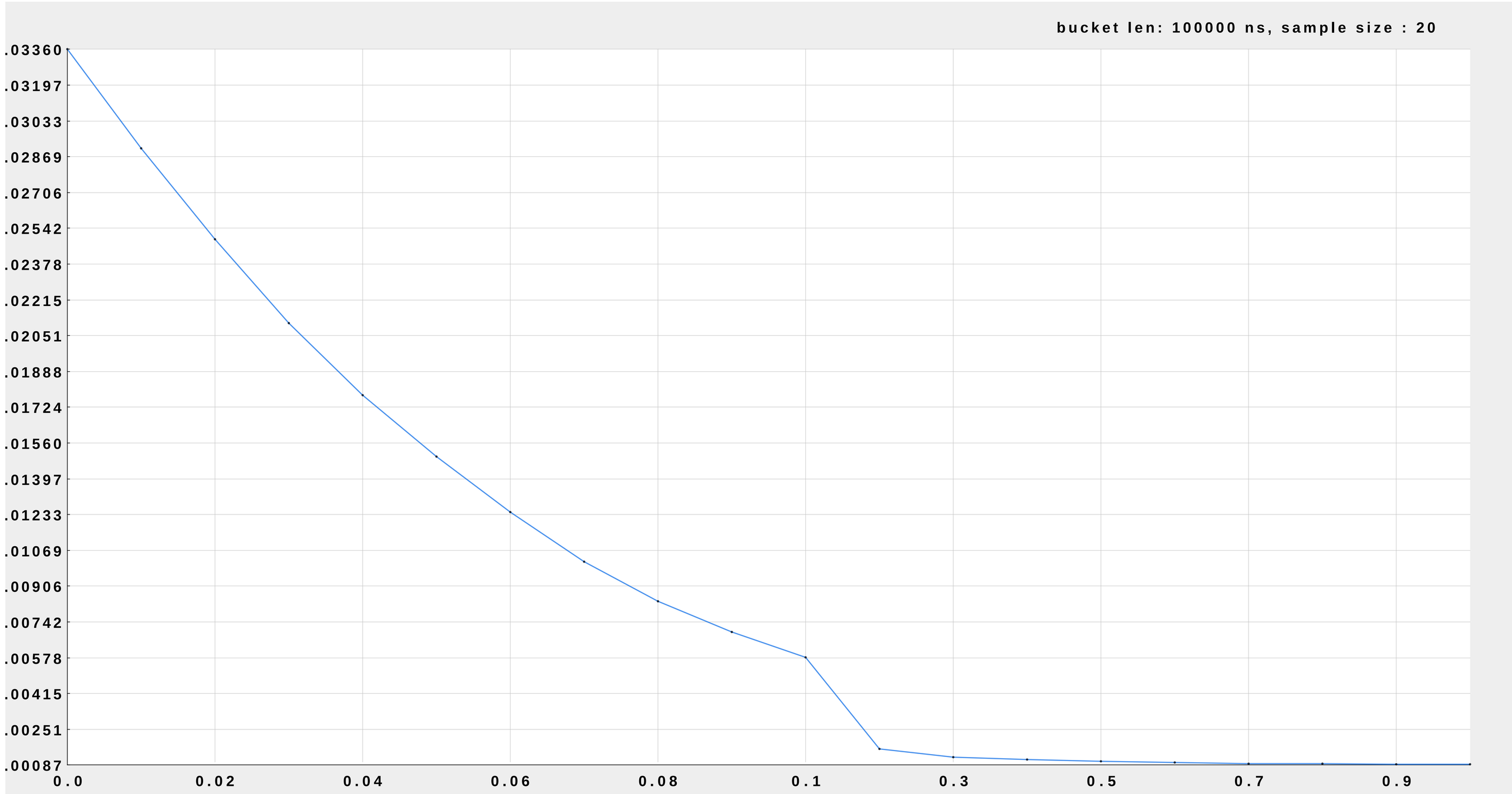
.03653
.03468
.03283
.03098
.02912
.02727
.02542
.02357
.02172
.01987
.01802
.01617
.01432
.01247
.01061
.00876
.00691
.00506
.00321
.00136
0.0
0.02
0.04
0.06
0.08
0.1
0.3
0.5
0.7
0.9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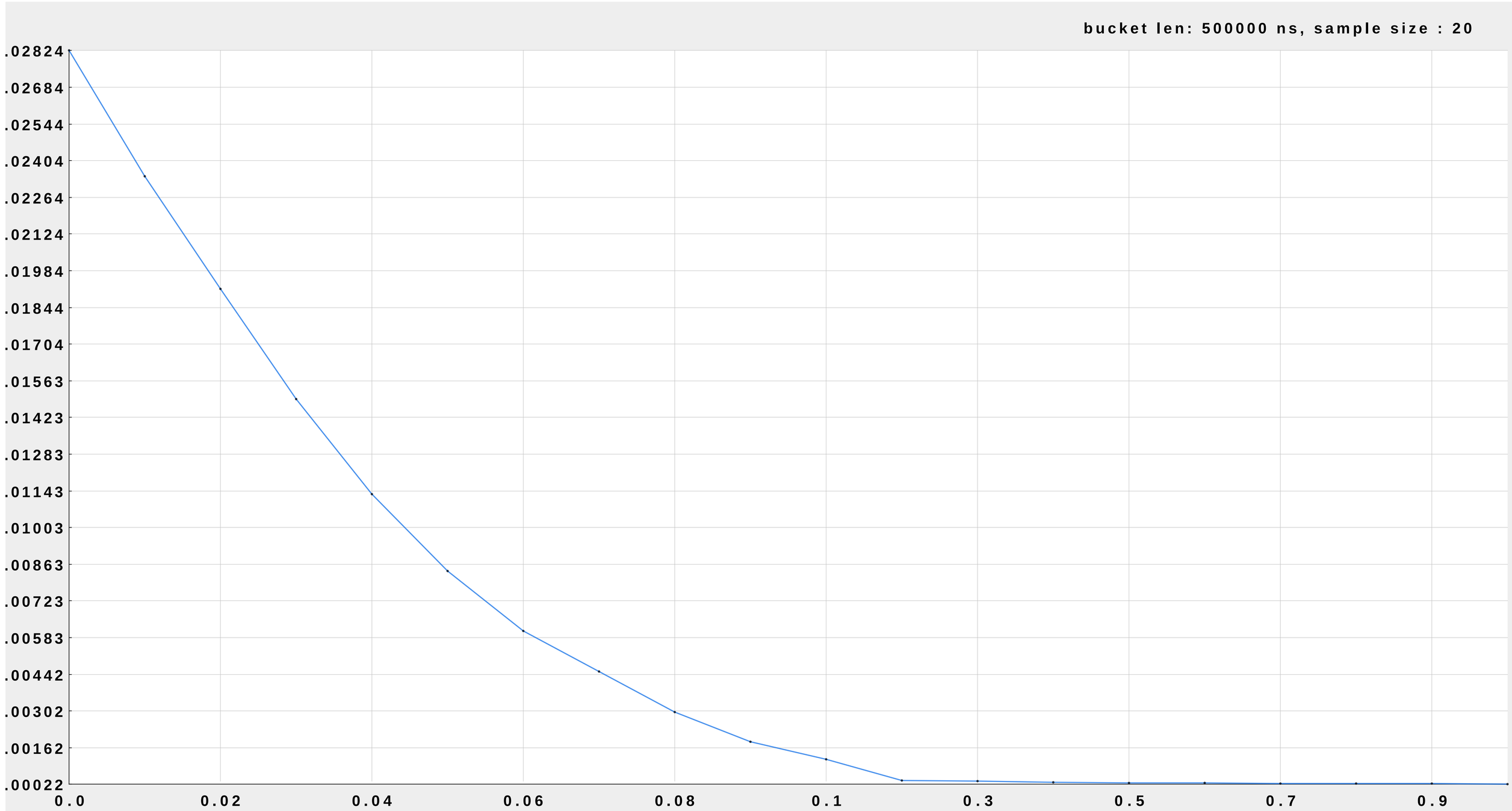
.03197
.03033
.02869
.02706
.02542
.02378
.02215
.02051
.01888
.01724
.01560
.01397
.01233
.01069
.00906
.00742
.00578
.00415
.00251
.00087
0.0
0.02
0.04
0.06
0.08
0.1
0.3
0.5
0.7
0.9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.02544
.02404
.02264
.02124
.01984
.01844
.01704
.01563
.01423
.01283
.01143
.01003
.00863
.00723
.00583
.00442
.00302
.00162
.00022
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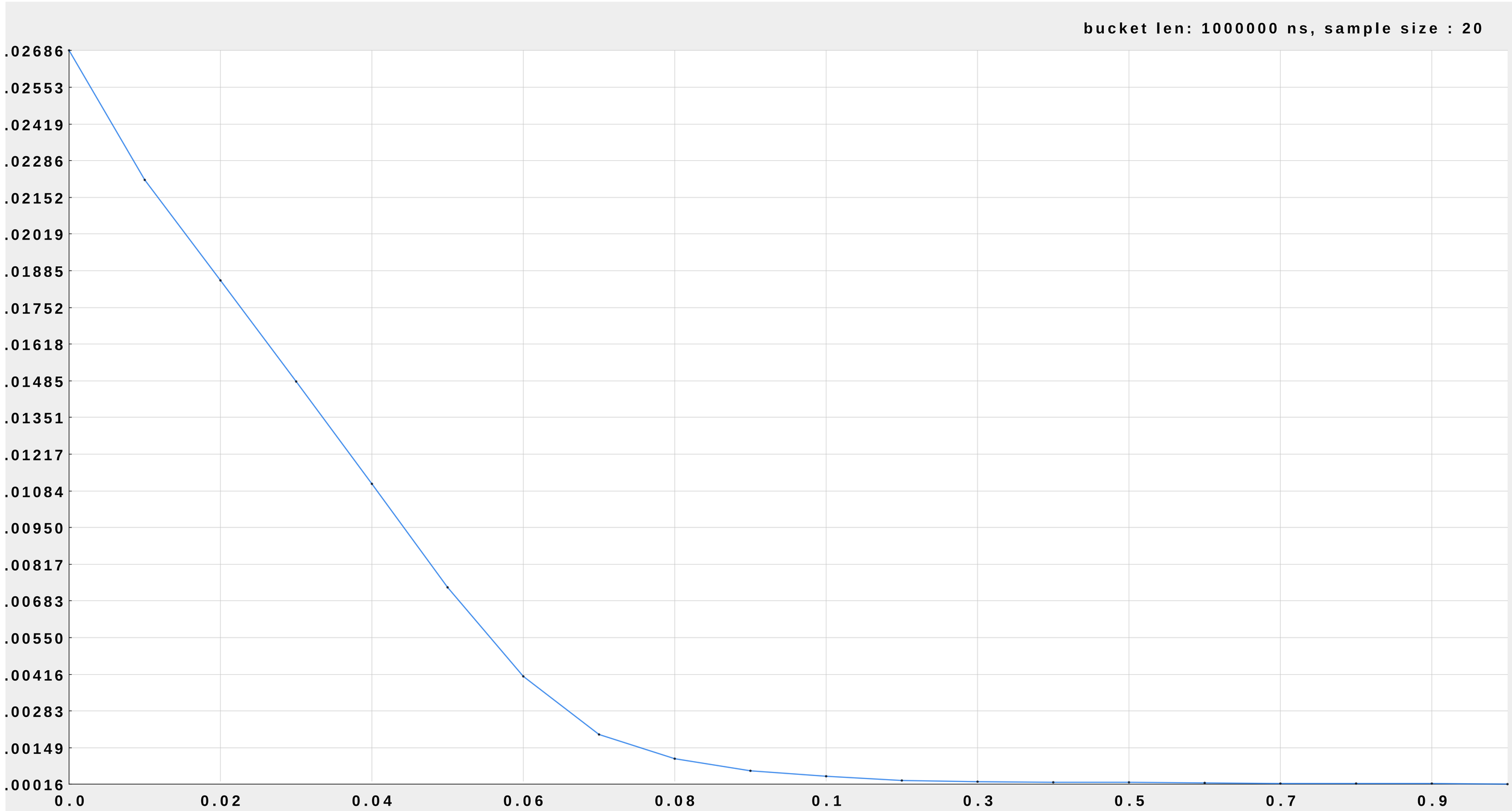
0.04
0.06
0.08
0.1
0.3
0.5
0.7
0.9


bucket len: 1000000 ns, sample size : 20
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.02553
.02419
.02286
.02152
.02019
.01885
.01752
.01618
.01485
.01351
.01217
.01084
.00950
.00817
.00683
.00550
.00416
.00283
.00149
.00016
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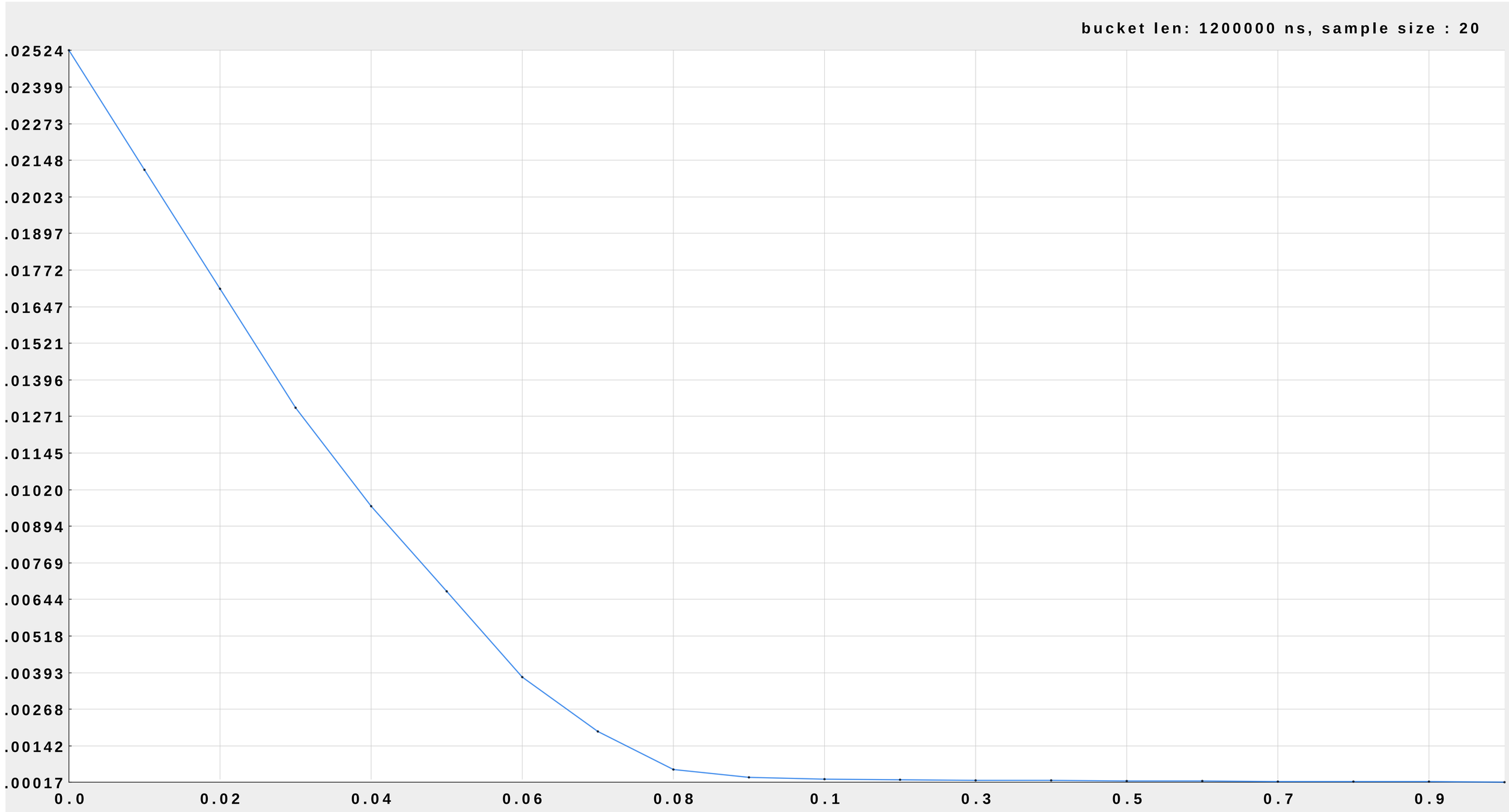
0.06
0.08
0.1
0.3
0.5
0.7
0.9


bucket len: 1200000 ns, sample size : 20
.02524
.02399
.02273
.02148
.02023
.01897
.01772
.01647
.01521
.01396
.01271
.01145
.01020
.00894
.00769
.00644
.00518
.00393
.00268
.00142
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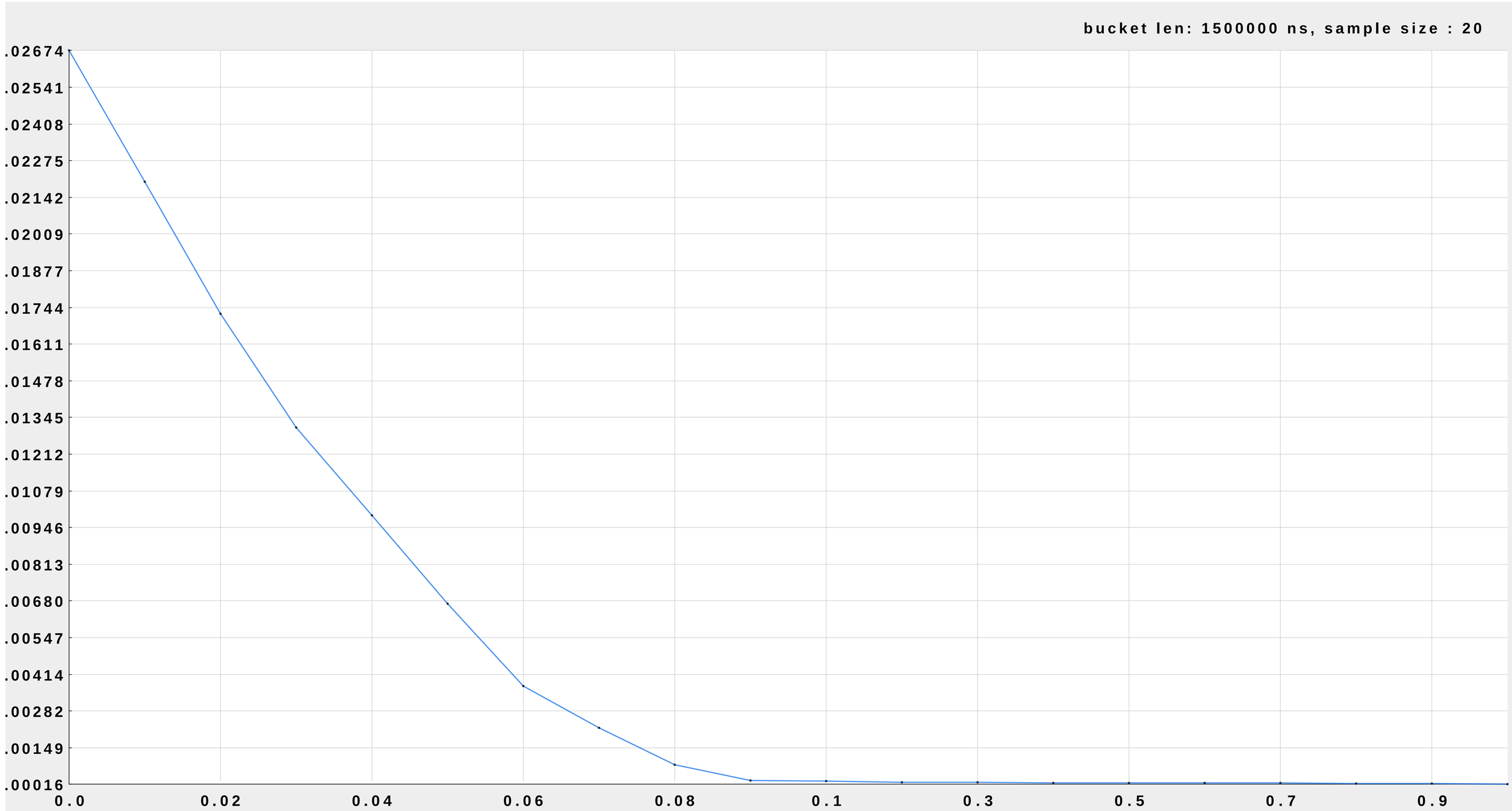
0.06
0.08
0.1
0.3
0.5
0.7
0.9


bucket len: 1500000 ns, sample size : 20
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.02408
.02275
.02142
.02009
.01877
.01744
.01611
.01478
.01345
.01212
.01079
.00946
.00813
.00680
.00547
.00414
.00282
.00149
.00016
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0.06
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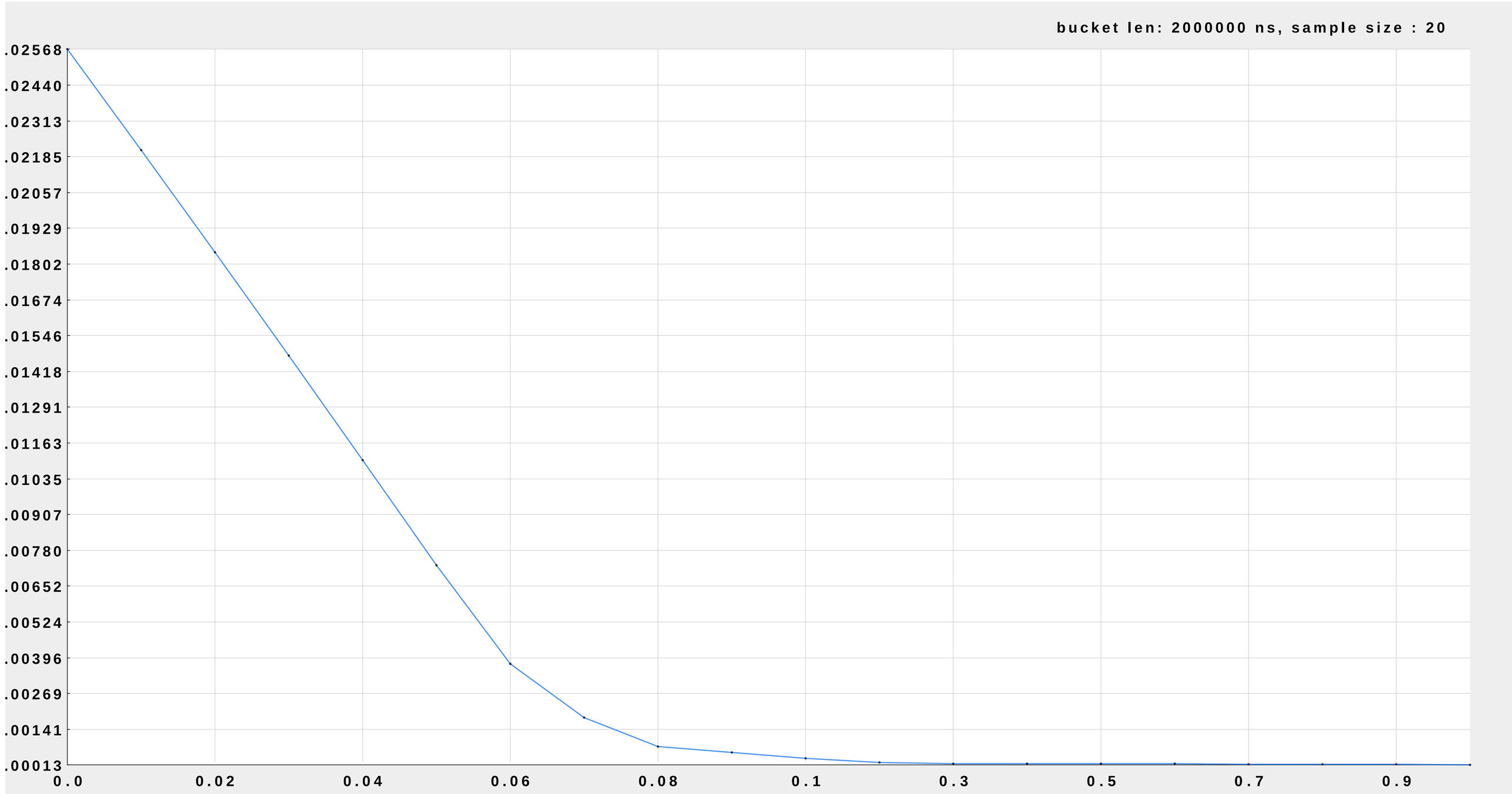
0.7
0.9


bucket len: 2000000 ns, sample size : 20
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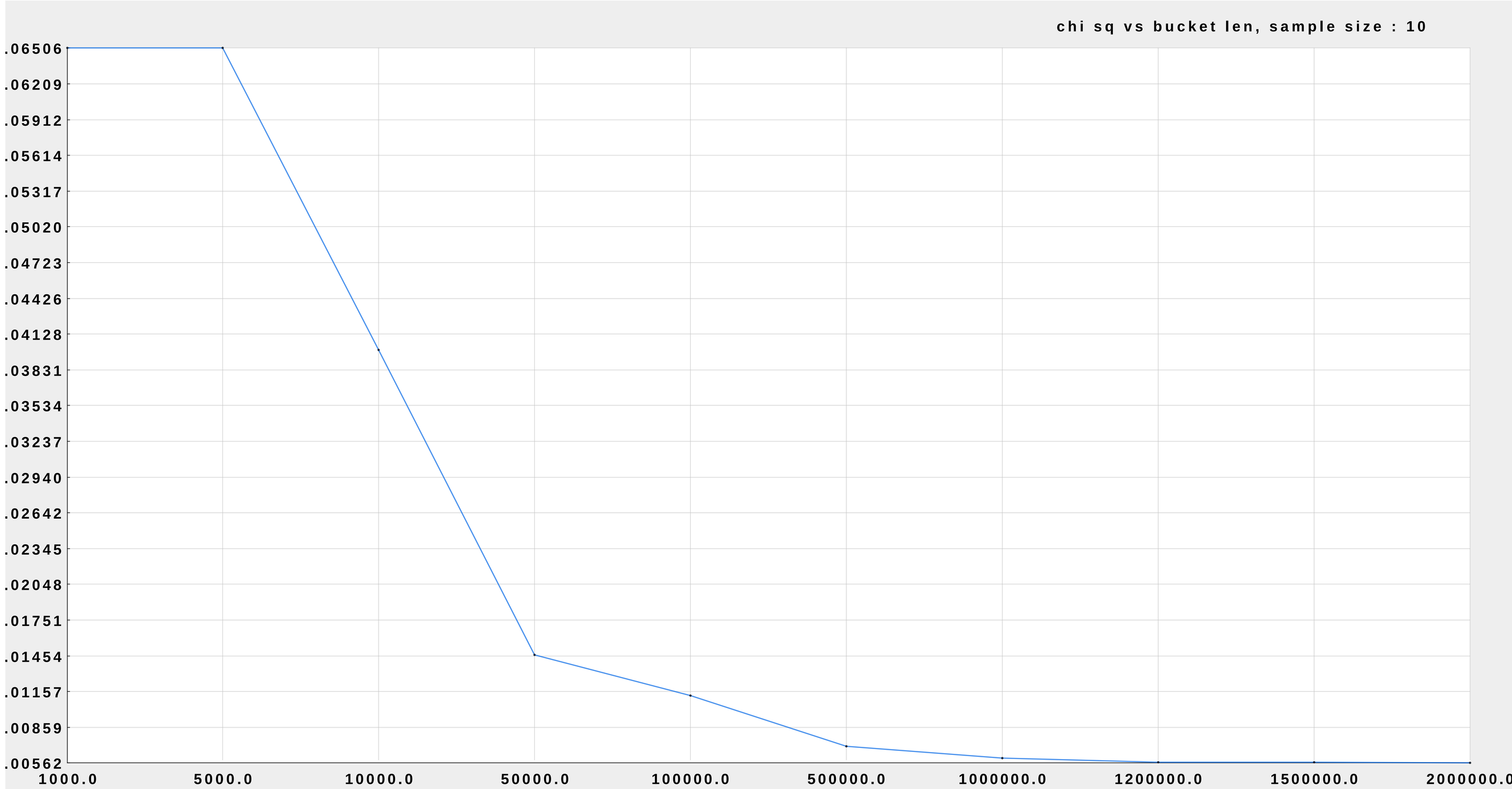
.02440
.02313
.02185
.02057
.01929
.01802
.01674
.01546
.01418
.01291
.01163
.01035
.00907
.00780
.00652
.00524
.00396
.00269
.00141
.00013
0.0
0.02
0.04
0.06
0.08
0.1
0.3
0.5
0.7
0.9


chi sq vs bucket len, sample size : 10
.06506
.06209
.05912
.05614
.05317
.05020
.04723
.04426
.04128
.03831
.03534
.03237
.02940
.02642
.02345
.02048
.01751
.01454
.01157
.00859
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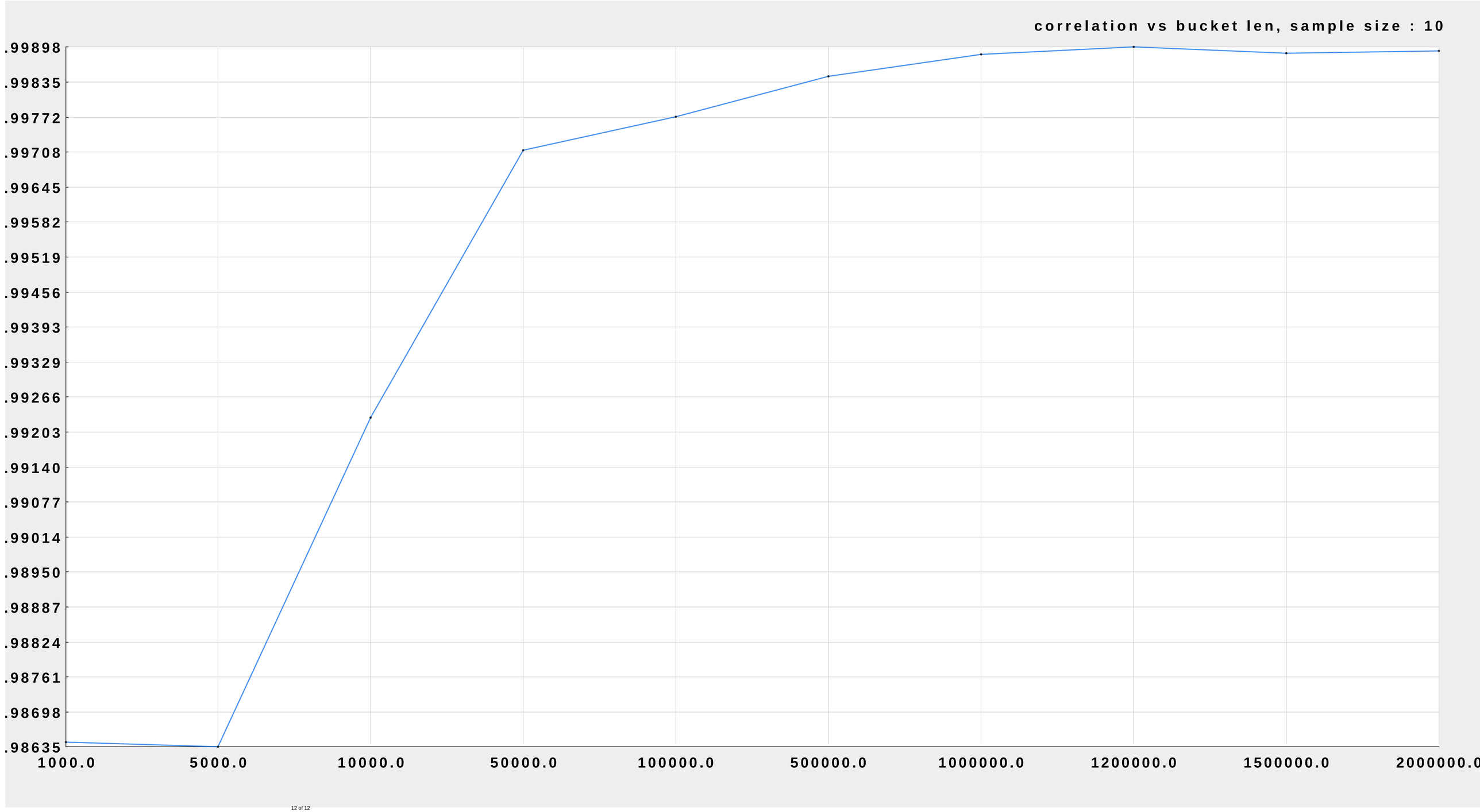
1500000.0
2000000.0


correlation vs bucket len, sample size : 10
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.99835
.99772
.99708
.99645
.99582
.99519
.99456
.99393
.99329
.99266
.99203
.99140
.99077
.99014
.98950
.98887
.98824
.98761
.98698
.98635
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500000.0
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