1.668746e-05	0.020400	5.432212e-06	0.035740	5.148918e-06	0.037050
3.461562e-06	0.045330	3.994030e-06	0.042290	9.237036e-06	0.028310
1.004246e-05	0.027350	1.099056e-05	0.026220	1.312044e-05	0.024430
2.764700e-05	0.017000	1.548811e-05	0.023310	7.642732e-06	0.033410
1.385452e-05	0.024980	1.291365e-05	0.025570	4.140847e-05	0.014430
7.999434e-05	0.010670	9.011641e-05	0.010200	1.232432e-04	0.008790
6.123904e-05	0.012570	1.023477e-04	0.009800	1.306874e-04	0.008760
5.338126e-06	0.044370	6.518862e-07	0.133100	4.004370e-06	0.051520
6.653271e-06	0.040010	3.202048e-05	0.018370	3.425375e-05	0.017740
4.327986e-05	0.015900	2.379048e-05	0.021610	9.702299e-05	0.010770
8.079046e-05	0.011840	5.210954e-05	0.014870	1.180736e-04	0.009820
1.020892e-05	0.034110	4.207018e-05	0.016770	7.517628e-05	0.012670
4.564754e-05	0.016260	5.903680e-05	0.014360	1.123870e-04	0.010410
6.944836e-05	0.013340	1.180736e-04	0.010240	1.246907e-05	0.031720
3.094521e-05	0.020130	6.176634e-05	0.014260	7.835041e-05	0.012680
9.221527e-05	0.011760	6.763900e-05	0.013760	1.453691e-05	0.029780
3.120369e-05	0.020470	7.029618e-05	0.013600	3.422273e-05	0.019560
6.310010e-05	0.014490	1.651169e-04	0.008960	6.424775e-05	0.014390
2.844312e-05	0.021760	2.028550e-05	0.025640	1.204516e-05	0.033080
3.700397e-05	0.018970	2.505187e-04	0.007310	1.913785e-04	0.008430
9.124338e-05	0.012270	1.938599e-05	0.026730	5.291599e-05	0.016190
9.246341e-05	0.012290	3.884435e-05	0.018990	4.536838e-05	0.017580
5.713438e-05	0.015700	8.632193e-05	0.012780	1.055632e-04	0.011590
8.161759e-05	0.013210	5.129274e-05	0.016740	3.240303e-05	0.021160
1.829003e-05	0.028120	2.157790e-05	0.026020	3.013875e-05	0.021990
2.700597e-05	0.023420	4.540974e-05	0.018020	1.456792e-05	0.032010
3.591836e-05	0.020390	2.018211e-05	0.027290	2.021312e-05	0.027350
1.035987e-05	0.038130	1.020065e-05	0.038500	9.709537e-06	0.039540
7.037889e-06	0.046690	8.315813e-06	0.042770	6.686356e-06	0.047840
8.755229e-06	0.042030	6.922090e-06	0.046890	5.986393e-06	0.050730
4.682621e-06	0.057390	5.039323e-06	0.055590	4.632993e-06	0.057560
3.212387e-06	0.069530	1.465064e-06	0.102200	6.733917e-07	0.152100
7.532103e-07	0.144200	2.127806e-06	0.084880	2.816396e-06	0.074210
3.171031e-06	0.069780	2.366641e-06	0.080930	2.580663e-06	0.077520
1.900344e-06	0.090380	1.857953e-06	0.091840	2.998366e-06	0.072330
2.466932e-06	0.078940	2.226028e-06	0.083570	8.658041e-07	0.134900
9.811895e-07	0.126100	8.494681e-07	0.134500	6.896242e-07	0.149200
5.719642e-07	0.162700	4.676417e-07	0.175600	4.500651e-07	0.184000
3.298203e-07	0.215300	1.849682e-07	0.281700	4.271121e-07	0.186100
2.753327e-07	0.223400	2.256012e-07	0.239900	1.785579e-07	0.274900
1.540540e-07	0.298400	1.233466e-07	0.345700	7.053398e-08	0.426000
9.265985e-08	0.390000	3.095555e-08	0.707200	2.257046e-08	0.707100
2.828803e-08	0.720800	0.000000e+00	0.000000	0.000000e+00	0.000000
3.016977e-08	0.712500	0.000000e+00	0.000000	0.000000e+00	0.000000
0.000000e+00	0.000000	0.000000e+00	0.000000	0.000000e+00	0.000000
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Segment	10:				
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0.000000e+00	0.000000	0.000000e+00	0.000000	0.000000e+00	0.000000
0.000000e+00	0.000000	0.000000e+00	0.000000	0.000000e+00	0.000000
0.000000e+00	0.000000	0.000000e+00	0.000000	0.000000e+00	0.000000
0.000000e+00	0.000000	0.000000e+00	0.000000	0.000000e+00	0.000000
6.425809e-09	1.000000	0.000000e+00	0.000000	0.000000e+00	0.000000
0.000000e+00	0.000000	0.000000e+00	0.000000	0.000000e+00	0.000000
0.000000e+00	0.000000	0.000000e+00	0.000000	0.000000e+00	0.000000
0.000000e+00	0.000000	0.000000e+00	0.000000	0.000000e+00	0.000000
6.542642e-09	1.000000	0.000000e+00	0.000000	5.215089e-09	1.000000
1.508488e-08	0.711800	1.519861e-08	0.578300	1.723544e-08	0.602000
4.586466e-08	0.361500	6.242805e-08	0.323300	1.201414e-07	0.222100
1.379248e-07	0.220200	2.005804e-07	0.179600	2.908415e-07	0.148800

3.158624e-07	0.140600	4.995898e-07	0.112200	7.480407e-07	0.092150
1.391655e-06	0.069070	1.748358e-06	0.061260	2.095755e-06	0.055710
3.085215e-06	0.045940	3.891672e-06	0.040990	2.888771e-06	0.047800
5.063103e-06	0.035790	7.438016e-06	0.029900	9.350767e-06	0.026880
1.112497e-05	0.024710	1.174532e-05	0.024080	1.720442e-05	0.019890
1.914819e-05	0.019050	6.387554e-06	0.033240	5.577995e-06	0.036230
3.765534e-06	0.043760	4.840810e-06	0.038970	1.028957e-05	0.026810
1.126972e-05	0.025720	1.171431e-05	0.025630	1.421639e-05	0.023700
3.237202e-05	0.015830	1.791782e-05	0.021790	8.780043e-06	0.031270
1.667712e-05	0.022720	1.485742e-05	0.023850	4.805657e-05	0.013440
8.909283e-05	0.010100	1.015826e-04	0.009640	1.365807e-04	0.008380
7.068907e-05	0.011680	1.163159e-04	0.009210	1.477471e-04	0.008220
5.978122e-06	0.041910	7.541408e-07	0.120600	4.417937e-06	0.048960
8.076978e-06	0.036280	3.648701e-05	0.017130	4.053998e-05	0.016370
4.966949e-05	0.014870	2.754361e-05	0.020080	1.121803e-04	0.009990
8.998200e-05	0.011160	6.075310e-05	0.013720	1.328586e-04	0.009260
1.208652e-05	0.031080	4.813929e-05	0.015760	9.003370e-05	0.011540
5.460128e-05	0.014920	7.054432e-05	0.013120	1.284128e-04	0.009710
7.737852e-05	0.012580	1.317213e-04	0.009650	1.491946e-05	0.029190
3.466732e-05	0.019010	6.904513e-05	0.013500	8.784179e-05	0.012010
1.065971e-04	0.010930	7.665478e-05	0.012950	1.633593e-05	0.028270
3.491546e-05	0.019230	8.057334e-05	0.012640	3.863757e-05	0.018440
7.170231e-05	0.013510	1.882767e-04	0.008360	7.177468e-05	0.013570
3.385052e-05	0.019890	2.313912e-05	0.024050	1.393723e-05	0.031040
4.258714e-05	0.017690	2.796752e-04	0.006920	2.195011e-04	0.007870
1.016756e-04	0.011600	2.178468e-05	0.025280	6.097022e-05	0.015110
1.077344e-04	0.011380	4.590602e-05	0.017460	5.344329e-05	0.016230
6.598473e-05	0.014590	9.965949e-05	0.011880	1.190041e-04	0.010920
9.248409e-05	0.012410	5.939867e-05	0.015550	3.595972e-05	0.020030
2.216723e-05	0.025620	2.306674e-05	0.025140	3.525665e-05	0.020420
3.266151e-05	0.021220	5.176834e-05	0.016870	1.736985e-05	0.029230
4.012641e-05	0.019310	2.327352e-05	0.025460	2.335624e-05	0.025370
1.193143e-05	0.035630	1.229330e-05	0.035220	1.123870e-05	0.036900
8.553615e-06	0.042350	8.762467e-06	0.041970	8.901012e-06	0.041310
9.713672e-06	0.039930	7.953942e-06	0.044050	6.450623e-06	0.048830
5.107562e-06	0.054910	4.638162e-06	0.057960	5.443585e-06	0.053210
3.525665e-06	0.065510	1.147650e-06	0.115200	8.579463e-07	0.135600
6.463030e-07	0.155500	2.832939e-06	0.074280	2.844312e-06	0.073650
3.507054e-06	0.066880	2.737818e-06	0.075820	2.285996e-06	0.082710
2.260148e-06	0.083060	1.916886e-06	0.089940	3.344729e-06	0.068230
3.197913e-06	0.069450	2.587900e-06	0.077100	1.091819e-06	0.118200
1.156956e-06	0.114900	8.810027e-07	0.133300	8.869994e-07	0.132400
7.368743e-07	0.142600	5.676217e-07	0.163500	7.089585e-07	0.146500
4.388988e-07	0.188300	1.456792e-07	0.319900	5.756863e-07	0.157600
2.532069e-07	0.232800	2.065771e-07	0.252300	2.262216e-07	0.254700
9.237036e-08	0.391100	1.779375e-07	0.285400	2.101958e-07	0.260200
4.747758e-08	0.577900	3.858587e-08	0.584300	0.000000e+00	0.000000
1.514692e-08	1.000000	4.158424e-08	0.587700	0.000000e+00	0.000000
0.000000e+00	0.000000	1.293433e-08	1.000000	0.000000e+00	0.000000
5.375347e-09	1.000000	0.000000e+00	0.000000	0.000000e+00	0.000000
0.000000e+00	0.000000	0.000000e+00	0.000000	0.000000e+00	0.000000
0.000000e+00	0.000000	0.000000e+00	0.000000		
Segment	11:				
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0.000000e+00	0.000000	0.000000e+00	0.000000	0.000000e+00	0.000000
0.000000e+00	0.000000	0.000000e+00	0.000000	0.000000e+00	0.000000
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0.000000e+00	0.000000	0.000000e+00	0.000000	0.000000e+00	0.000000
0.000000e+00	0.000000	0.000000e+00	0.000000	0.000000e+00	0.000000
0.000000e+00	0.000000	0.000000e+00	0.000000	0.000000e+00	0.000000
0.000000e+00	0.000000	0.000000e+00	0.000000	0.000000e+00	0.000000
0.000000e+00	0.000000	0.000000e+00	0.000000	0.000000e+00	0.000000

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