8.502953e-06	0.028180	1.187973e-05	0.023830	1.521929e-05	0.021140
1.716306e-05	0.019960	1.940667e-05	0.018860	2.884635e-05	0.015620
3.168963e-05	0.014970	1.047360e-05	0.026360	8.991997e-06	0.028600
6.596406e-06	0.033770	7.302572e-06	0.032170	1.673915e-05	0.021270
1.847614e-05	0.020400	1.994430e-05	0.019690	2.414202e-05	0.018230
5.435314e-05	0.012310	3.302338e-05	0.016130	1.583964e-05	0.023370
2.698530e-05	0.018010	2.482440e-05	0.018840	7.762667e-05	0.010690
1.386486e-04	0.008130	1.542608e-04	0.007850	2.055432e-04	0.006850
1.034953e-04	0.009720	1.672882e-04	0.007660	2.199146e-04	0.006740
1.072174e-05	0.031380	1.213821e-06	0.090680	8.279626e-06	0.035770
1.407164e-05	0.027540	6.215923e-05	0.013180	6.781477e-05	0.012740
8.347865e-05	0.011440	4.784979e-05	0.015270	1.799020e-04	0.007880
1.465064e-04	0.008790	9.620620e-05	0.010930	2.076110e-04	0.007430
2.090585e-05	0.023630	7.990129e-05	0.012210	1.454725e-04	0.009090
8.635294e-05	0.011830	1.120769e-04	0.010410	1.961345e-04	0.007870
1.222093e-04	0.010050	1.881733e-04	0.008080	2.339760e-05	0.023310
5.696896e-05	0.014860	1.102158e-04	0.010690	1.339959e-04	0.009680
1.679085e-04	0.008700	1.162125e-04	0.010480	2.842244e-05	0.021520
5.921256e-05	0.014880	1.261382e-04	0.010150	6.466132e-05	0.014220
1.142481e-04	0.010710	2.896008e-04	0.006750	1.075276e-04	0.011110
5.330888e-05	0.015800	3.658007e-05	0.019120	2.100924e-05	0.025230
6.365841e-05	0.014410	4.152220e-04	0.005670	3.357136e-04	0.006350
1.561218e-04	0.009360	3.626989e-05	0.019600	9.736419e-05	0.011930
1.670814e-04	0.009140	7.178502e-05	0.013980	8.426443e-05	0.012890
1.031438e-04	0.011670	1.539506e-04	0.009560	1.847614e-04	0.008760
1.441284e-04	0.009930	8.875164e-05	0.012670	5.910917e-05	0.015660
3.489478e-05	0.020380	3.955775e-05	0.019210	5.519062e-05	0.016240
5.156156e-05	0.016850	8.165895e-05	0.013400	2.735751e-05	0.023240
6.501285e-05	0.015170	3.703499e-05	0.020170	3.874096e-05	0.019760
1.787647e-05	0.029080	1.972718e-05	0.027710	1.827969e-05	0.028800
1.409232e-05	0.032940	1.485742e-05	0.032220	1.400961e-05	0.033120
1.513658e-05	0.031950	1.360638e-05	0.033580	1.011173e-05	0.039020
8.874130e-06	0.041650	8.507088e-06	0.042560	8.530869e-06	0.042660
6.145617e-06	0.049910	2.215689e-06	0.082840	1.498149e-06	0.101700
1.228296e-06	0.113100	4.523397e-06	0.058080	5.155122e-06	0.054650
5.967783e-06	0.050980	4.880099e-06	0.056470	4.027116e-06	0.062130
3.602175e-06	0.065670	3.470867e-06	0.066490	5.967783e-06	0.050910
5.161325e-06	0.054730	4.453091e-06	0.058890	1.719408e-06	0.095100
1.794884e-06	0.092830	1.574659e-06	0.098970	1.573625e-06	0.098640
1.334790e-06	0.107700	1.075276e-06	0.118900	9.089185e-07	0.128800
6.756663e-07	0.146900	2.167095e-07	0.255900	6.655339e-07	0.147500
7.694428e-07	0.136600	4.499617e-07	0.177200	3.212387e-07	0.205900
4.123270e-07	0.185300	2.081280e-07	0.258300	2.289097e-07	0.248100
1.504353e-07	0.297500	1.258280e-07	0.336700	1.440250e-07	0.313200
6.357570e-08	0.462400	4.798420e-08	0.513500	0.000000e+00	0.000000
0.000000e+00	0.000000	4.076744e-08	0.578000	1.587066e-08	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		
Segment	23:				
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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
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
6.495081e-09	1.000000	6.956209e-09	1.000000	6.249009e-09	1.000000
0.000000e+00	0.000000	7.065805e-09	1.000000	2.015109e-08	0.503300
4.238035e-08	0.386200	7.690292e-08	0.294200	1.228296e-07	0.221700

1.601541e-07	0.192000	2.113331e-07	0.168100	3.724178e-07	0.126600
4.012641e-07	0.122100	6.943802e-07	0.096440	8.644600e-07	0.086560
9.814996e-07	0.079800	1.346163e-06	0.068100	1.839343e-06	0.059280
2.442118e-06	0.051060	3.021112e-06	0.046410	4.398293e-06	0.038500
5.461162e-06	0.034730	6.872462e-06	0.031060	5.093087e-06	0.036340
8.939267e-06	0.027440	1.217957e-05	0.023430	1.424741e-05	0.021670
1.716306e-05	0.020110	1.858987e-05	0.019350	2.750225e-05	0.016000
3.183438e-05	0.015020	1.064937e-05	0.026040	9.356970e-06	0.028110
6.161125e-06	0.035090	7.582765e-06	0.031710	1.734917e-05	0.021140
1.848648e-05	0.020420	2.035787e-05	0.019610	2.361472e-05	0.018510
5.263683e-05	0.012580	3.128640e-05	0.016550	1.548811e-05	0.023730
2.729547e-05	0.017810	2.519661e-05	0.018570	7.668580e-05	0.010760
1.370977e-04	0.008170	1.492980e-04	0.007980	1.986159e-04	0.006970
9.898744e-05	0.009940	1.639796e-04	0.007770	2.142281e-04	0.006840
9.875998e-06	0.032750	1.228296e-06	0.094070	8.104894e-06	0.036100
1.480573e-05	0.027060	6.188007e-05	0.013180	6.551947e-05	0.012880
8.088351e-05	0.011680	4.683655e-05	0.015440	1.789714e-04	0.007930
1.397859e-04	0.009010	9.446921e-05	0.011020	1.986159e-04	0.007600
1.849682e-05	0.025230	7.590002e-05	0.012540	1.420605e-04	0.009200
8.634261e-05	0.011860	1.065971e-04	0.010650	1.902412e-04	0.008000
1.182804e-04	0.010220	1.852783e-04	0.008130	2.351133e-05	0.023090
5.617284e-05	0.014990	1.062869e-04	0.010870	1.304806e-04	0.009830
1.651169e-04	0.008800	1.130074e-04	0.010640	2.700597e-05	0.021890
5.709303e-05	0.015150	1.229330e-04	0.010280	6.445453e-05	0.014250
1.115599e-04	0.010850	2.788481e-04	0.006870	1.061835e-04	0.011180
5.087917e-05	0.016210	3.567022e-05	0.019280	2.046126e-05	0.025400
6.222127e-05	0.014650	4.071574e-04	0.005730	3.277524e-04	0.006440
1.506421e-04	0.009530	3.430544e-05	0.020060	9.430378e-05	0.012120
1.624287e-04	0.009250	7.040991e-05	0.014090	8.263084e-05	0.013040
9.972152e-05	0.011870	1.454725e-04	0.009840	1.791782e-04	0.008900
1.389588e-04	0.010120	8.700431e-05	0.012840	5.727913e-05	0.015930
3.334390e-05	0.020900	3.669380e-05	0.019960	5.374313e-05	0.016510
4.926626e-05	0.017230	7.849516e-05	0.013690	2.672682e-05	0.023570
6.575727e-05	0.015080	3.504987e-05	0.020720	3.543242e-05	0.020620
1.702865e-05	0.029740	1.999600e-05	0.027600	1.739052e-05	0.029610
1.360638e-05	0.033450	1.508488e-05	0.031860	1.304806e-05	0.034200
1.456792e-05	0.032490	1.252076e-05	0.035020	1.020272e-05	0.038760
8.098690e-06	0.043600	8.298237e-06	0.043100	7.399761e-06	0.045500
5.307108e-06	0.053660	2.333556e-06	0.081260	1.948938e-06	0.089390
1.235534e-06	0.110200	4.230798e-06	0.060300	4.666078e-06	0.057600
5.010373e-06	0.055680	4.498583e-06	0.058540	4.554415e-06	0.058430
3.529801e-06	0.066050	3.321983e-06	0.068450	5.898510e-06	0.051390
4.870794e-06	0.056440	4.266985e-06	0.060140	2.165027e-06	0.084490
1.643932e-06	0.096810	1.522963e-06	0.099560	1.321349e-06	0.108800
1.084581e-06	0.119800	1.185906e-06	0.112600	8.268253e-07	0.133700
4.227696e-07	0.186000	3.234100e-07	0.213400	6.594338e-07	0.142900
5.917120e-07	0.158500	4.295935e-07	0.181500	4.957643e-07	0.167800
3.546343e-07	0.197900	1.528133e-07	0.290500	2.277724e-07	0.252800
9.679553e-08	0.375200	1.119735e-07	0.347500	8.233100e-08	0.418100
6.699797e-08	0.428100	6.808359e-08	0.451200	4.583365e-08	0.503000
9.883235e-09	1.000000	2.884635e-08	0.710900	1.409232e-08	1.000000
0.000000e+00	0.000000	0.000000e+00	0.000000	0.000000e+00	0.000000
5.828203e-09	1.000000	0.000000e+00	0.000000	0.000000e+00	0.000000
0.000000e+00	0.000000	0.000000e+00	0.000000		
Segment	24:				
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
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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