4.209086e-07	0.186500	1.611880e-07	0.295400	6.181804e-07	0.152800
4.910083e-07	0.173600	3.319915e-07	0.203900	2.861889e-07	0.211400
2.189841e-07	0.254700	1.319281e-07	0.324900	1.091819e-07	0.360500
7.685123e-08	0.413400	1.648067e-07	0.291900	7.400795e-08	0.413900
2.567222e-08	0.712100	2.810193e-08	0.722000	0.000000e+00	0.000000
7.932229e-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		
Segment	15:				
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	1.248975e-08	0.734400
0.000000e+00	0.000000	0.000000e+00	0.000000	0.000000e+00	0.000000
0.000000e+00	0.000000	5.592470e-09	1.000000	7.613782e-09	1.000000
0.000000e+00	0.000000	2.917720e-08	0.461300	2.382150e-08	0.511400
3.588734e-08	0.417600	3.259948e-08	0.457100	8.050096e-08	0.281900
8.593938e-08	0.264000	1.094921e-07	0.235500	2.087483e-07	0.172700
2.793650e-07	0.150500	4.087083e-07	0.124700	4.483074e-07	0.116900
6.637762e-07	0.098380	9.806725e-07	0.081730	1.305840e-06	0.069740
1.785579e-06	0.060490	2.332522e-06	0.052370	3.621820e-06	0.042520
4.560618e-06	0.038030	5.378449e-06	0.034900	4.725011e-06	0.037450
7.882601e-06	0.028980	1.010553e-05	0.025510	1.278958e-05	0.022910
1.526065e-05	0.021090	1.663576e-05	0.020140	2.505187e-05	0.016620
2.869126e-05	0.015730	1.002798e-05	0.026830	8.313746e-06	0.029420
5.963647e-06	0.035000	6.580897e-06	0.033590	1.565354e-05	0.021860
1.738018e-05	0.021000	1.814528e-05	0.020670	2.274623e-05	0.018780
4.905947e-05	0.012830	2.876364e-05	0.017210	1.385452e-05	0.025280
2.536204e-05	0.018510	2.277724e-05	0.019450	7.364608e-05	0.010920
1.306874e-04	0.008350	1.430944e-04	0.008110	1.963413e-04	0.007010
9.798454e-05	0.009950	1.584998e-04	0.007870	2.095755e-04	0.006900
9.403497e-06	0.033580	1.256212e-06	0.092150	7.309810e-06	0.038080
1.254144e-05	0.029280	5.599707e-05	0.013880	6.230398e-05	0.013190
7.734751e-05	0.011930	4.406564e-05	0.015880	1.708035e-04	0.008100
1.347197e-04	0.009150	9.037489e-05	0.011270	1.909649e-04	0.007740
1.907581e-05	0.024840	7.035821e-05	0.013010	1.332722e-04	0.009510
8.056300e-05	0.012250	1.024201e-04	0.010880	1.858987e-04	0.008090
1.170397e-04	0.010280	1.795918e-04	0.008260	2.096788e-05	0.024470
5.255412e-05	0.015490	1.041157e-04	0.010970	1.251042e-04	0.010040
1.577761e-04	0.008980	1.068039e-04	0.010950	2.497949e-05	0.022910
5.352601e-05	0.015620	1.192109e-04	0.010430	5.998800e-05	0.014760
1.072174e-04	0.011040	2.705767e-04	0.006980	1.048394e-04	0.011260
4.926626e-05	0.016470	3.466732e-05	0.019640	2.025448e-05	0.025670
6.103226e-05	0.014810	3.923724e-04	0.005840	3.173099e-04	0.006540
1.459894e-04	0.009680	3.266151e-05	0.020660	9.323885e-05	0.012190
1.628423e-04	0.009260	6.885903e-05	0.014300	7.873296e-05	0.013350
9.657841e-05	0.012060	1.409232e-04	0.010010	1.754561e-04	0.008990
1.362706e-04	0.010230	8.444019e-05	0.013060	5.336058e-05	0.016460
3.104860e-05	0.021650	3.699363e-05	0.019900	5.196479e-05	0.016760
4.736385e-05	0.017580	7.354268e-05	0.014140	2.516560e-05	0.024310
6.033953e-05	0.015740	3.371611e-05	0.021080	3.465698e-05	0.020880
1.669780e-05	0.030160	1.883801e-05	0.028390	1.661508e-05	0.030290
1.271721e-05	0.034680	1.330654e-05	0.033990	1.191075e-05	0.035760
1.329620e-05	0.033980	1.147650e-05	0.036540	9.574093e-06	0.040160
7.235368e-06	0.045970	8.042859e-06	0.043680	6.975854e-06	0.047020
4.860455e-06	0.056140	2.417303e-06	0.079760	1.703899e-06	0.095190
1.269653e-06	0.110600	3.865824e-06	0.062930	4.354868e-06	0.059400

5.392923e-06	0.053890	4.026082e-06	0.061860	3.717974e-06	0.064340
3.362306e-06	0.067880	3.482240e-06	0.066900	5.512858e-06	0.053110
4.264917e-06	0.060300	3.926826e-06	0.062590	1.743188e-06	0.094270
1.597405e-06	0.098430	1.339959e-06	0.107300	1.245873e-06	0.109900
1.060801e-06	0.121100	7.282928e-07	0.140900	1.062869e-06	0.119300
5.613148e-07	0.161100	2.726445e-07	0.224600	5.940901e-07	0.156800
5.288498e-07	0.166100	3.964047e-07	0.191400	3.980590e-07	0.192300
2.677851e-07	0.229700	1.944802e-07	0.265500	7.245707e-08	0.451900
1.739052e-07	0.285900	9.619586e-08	0.409000	1.887937e-08	0.747400
3.088317e-08	0.578800	2.749192e-08	0.707100	0.000000e+00	0.000000
0.000000e+00	0.000000	1.045292e-08	1.000000	0.000000e+00	0.000000
0.000000e+00	0.000000	0.000000e+00	0.000000	0.000000e+00	0.000000
1.489878e-08	1.000000	0.000000e+00	0.000000	0.000000e+00	0.000000
0.000000e+00	0.000000	0.000000e+00	0.000000		
Segment	16:				
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
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	5.109629e-09	1.000000
0.000000e+00	0.000000	1.355468e-08	0.711000	1.648067e-08	0.581900
3.043859e-08	0.452200	3.802755e-08	0.387000	6.808359e-08	0.310900
8.469867e-08	0.271400	2.111263e-07	0.174300	1.612914e-07	0.196400
2.847414e-07	0.146600	4.146017e-07	0.128400	4.800488e-07	0.116900
8.197947e-07	0.087800	1.004659e-06	0.078950	1.433012e-06	0.067090
2.044059e-06	0.056150	2.548611e-06	0.050160	3.776907e-06	0.041830
4.944202e-06	0.036190	5.714472e-06	0.033580	4.653671e-06	0.037700
8.140047e-06	0.028850	1.109395e-05	0.024560	1.305840e-05	0.022740
1.589134e-05	0.020640	1.748358e-05	0.019780	2.673715e-05	0.016150
2.999400e-05	0.015430	9.987661e-06	0.026700	8.572225e-06	0.029210
6.017411e-06	0.035440	6.852818e-06	0.032720	1.610846e-05	0.021620
1.778341e-05	0.020790	1.931361e-05	0.020040	2.257046e-05	0.018770
5.123070e-05	0.012570	3.007671e-05	0.016840	1.484708e-05	0.024310
2.623053e-05	0.018290	2.413168e-05	0.018940	7.470067e-05	0.010830
1.351333e-04	0.008220	1.498149e-04	0.007930	1.966515e-04	0.006990
1.019548e-04	0.009770	1.629457e-04	0.007780	2.185706e-04	0.006770
1.016756e-05	0.032050	1.269653e-06	0.090910	7.465932e-06	0.037800
1.307908e-05	0.028740	6.185940e-05	0.013260	6.591236e-05	0.012800
7.981857e-05	0.011730	4.471701e-05	0.015810	1.768002e-04	0.007940
1.421639e-04	0.008920	9.591670e-05	0.010980	2.010973e-04	0.007530
1.898276e-05	0.024860	7.505221e-05	0.012600	1.390622e-04	0.009290
8.485376e-05	0.011930	1.062869e-04	0.010690	1.918954e-04	0.007960
1.206584e-04	0.010140	1.832105e-04	0.008200	2.202248e-05	0.023970
5.414636e-05	0.015220	1.085615e-04	0.010790	1.300671e-04	0.009840
1.655305e-04	0.008780	1.130074e-04	0.010620	2.605477e-05	0.022410
5.600741e-05	0.015270	1.214855e-04	0.010310	6.311044e-05	0.014410
1.121803e-04	0.010810	2.805023e-04	0.006860	1.065971e-04	0.011150
5.159258e-05	0.016110	3.584598e-05	0.019310	1.933429e-05	0.026150
6.371011e-05	0.014430	4.044693e-04	0.005750	3.326119e-04	0.006390
1.517794e-04	0.009480	3.520495e-05	0.019890	9.669214e-05	0.012000
1.679085e-04	0.009120	6.978956e-05	0.014140	8.171065e-05	0.013100
1.019444e-04	0.011750	1.473335e-04	0.009780	1.791782e-04	0.008880
1.414402e-04	0.010040	8.790382e-05	0.012790	5.710337e-05	0.015920
3.455358e-05	0.020500	3.809993e-05	0.019570	5.386720e-05	0.016450
4.869760e-05	0.017390	7.844346e-05	0.013710	2.625121e-05	0.023900
6.226262e-05	0.015500	3.452257e-05	0.020840	3.591836e-05	0.020430
1.748358e-05	0.029370	1.926192e-05	0.028120	1.735951e-05	0.029560

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