1.354434e-05	0.033550	1.393723e-05	0.033080	1.400961e-05	0.033040
1.349265e-05	0.033610	1.303772e-05	0.034260	9.535838e-06	0.040210
8.577395e-06	0.042430	8.936165e-06	0.041660	7.793684e-06	0.044560
5.899544e-06	0.050870	1.722510e-06	0.094530	1.379248e-06	0.106500
1.318247e-06	0.108900	4.100524e-06	0.061350	4.435514e-06	0.059140
5.946070e-06	0.051190	4.784979e-06	0.056770	3.813095e-06	0.063960
3.811027e-06	0.063940	3.507054e-06	0.066850	5.806491e-06	0.051630
4.820132e-06	0.056760	3.939233e-06	0.062600	1.844512e-06	0.091000
1.760765e-06	0.094170	1.154888e-06	0.114600	1.257246e-06	0.110100
1.168329e-06	0.114100	1.043225e-06	0.116800	7.459728e-07	0.142500
6.083582e-07	0.154800	2.190875e-07	0.253600	7.086483e-07	0.143600
6.250043e-07	0.154200	5.774440e-07	0.160400	3.185506e-07	0.208200
3.735551e-07	0.195100	3.497749e-07	0.207000	2.169163e-07	0.261900
1.030197e-07	0.362700	9.042659e-08	0.393500	3.632159e-08	0.585900
5.758931e-08	0.454200	1.457826e-08	1.000000	1.464030e-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	0.000000e+00	0.000000
0.000000e+00	0.000000	0.000000e+00	0.000000		
Segment	17:				
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	7.452491e-09	1.000000
2.511390e-08	0.506100	1.739052e-08	0.589100	2.437982e-08	0.507700
1.742154e-08	0.582700	1.996498e-08	0.505700	8.564988e-08	0.254500
1.224161e-07	0.227800	1.234500e-07	0.211600	1.958243e-07	0.174200
3.156556e-07	0.141000	3.844112e-07	0.126400	6.890039e-07	0.095830
6.948972e-07	0.096150	1.092853e-06	0.076710	1.579829e-06	0.063880
2.211554e-06	0.054170	2.959077e-06	0.047030	3.393323e-06	0.043940
5.111697e-06	0.035760	6.376181e-06	0.032160	5.268853e-06	0.035510
8.038723e-06	0.028780	1.134210e-05	0.024340	1.369943e-05	0.022200
1.627389e-05	0.020410	1.794884e-05	0.019520	2.791582e-05	0.015950
3.084181e-05	0.015150	1.054598e-05	0.026260	9.196713e-06	0.028090
6.305874e-06	0.034050	7.242605e-06	0.032420	1.690458e-05	0.021170
1.801088e-05	0.020640	1.903446e-05	0.020310	2.388354e-05	0.018390
5.357770e-05	0.012400	3.039723e-05	0.016550	1.530201e-05	0.023940
2.697496e-05	0.017970	2.465898e-05	0.018820	7.767836e-05	0.010630
1.373045e-04	0.008150	1.520895e-04	0.007870	2.056466e-04	0.006850
1.052530e-04	0.009620	1.683221e-04	0.007650	2.251876e-04	0.006680
1.015619e-05	0.032440	1.237601e-06	0.093750	8.081114e-06	0.036380
1.396825e-05	0.027660	6.250043e-05	0.013140	6.783545e-05	0.012660
8.428511e-05	0.011410	4.693994e-05	0.015290	1.839343e-04	0.007830
1.456792e-04	0.008770	9.749860e-05	0.010850	2.046126e-04	0.007480
1.885869e-05	0.024750	7.831939e-05	0.012310	1.434046e-04	0.009160
8.817264e-05	0.011750	1.105260e-04	0.010470	1.983057e-04	0.007830
1.245873e-04	0.009950	1.882767e-04	0.008090	2.322183e-05	0.023320
5.667946e-05	0.014920	1.098022e-04	0.010720	1.318247e-04	0.009760
1.666678e-04	0.008730	1.137311e-04	0.010580	2.711970e-05	0.021880
5.721710e-05	0.015110	1.246907e-04	0.010180	6.412368e-05	0.014270
1.160058e-04	0.010640	2.914619e-04	0.006730	1.077344e-04	0.011090
5.337092e-05	0.015830	3.645600e-05	0.019070	2.013041e-05	0.025720
6.651203e-05	0.014180	4.219425e-04	0.005630	3.381950e-04	0.006330
1.547777e-04	0.009410	3.564954e-05	0.019750	9.633027e-05	0.011980
1.697696e-04	0.009060	7.271555e-05	0.013880	8.520529e-05	0.012820
1.043225e-04	0.011610	1.548811e-04	0.009530	1.840376e-04	0.008780

1.465064e-04	0.009870	8.996132e-05	0.012610	5.681387e-05	0.015960
3.495681e-05	0.020430	3.839976e-05	0.019530	5.558350e-05	0.016210
5.125138e-05	0.016940	8.120403e-05	0.013490	2.797786e-05	0.023070
6.570558e-05	0.015090	3.698330e-05	0.020170	3.803789e-05	0.019870
1.792816e-05	0.029050	2.005804e-05	0.027400	1.784545e-05	0.029290
1.394757e-05	0.033090	1.492980e-05	0.032060	1.457826e-05	0.032430
1.538472e-05	0.031560	1.248975e-05	0.034980	1.073208e-05	0.037820
8.807959e-06	0.041830	8.158658e-06	0.043610	7.727513e-06	0.044710
5.647268e-06	0.052470	2.168129e-06	0.083510	1.976854e-06	0.089200
1.235534e-06	0.111300	4.197713e-06	0.060660	4.860455e-06	0.056600
5.363974e-06	0.053590	4.625755e-06	0.057720	4.393123e-06	0.059250
3.693160e-06	0.064890	3.287864e-06	0.068380	5.653471e-06	0.052340
4.793250e-06	0.056680	4.597839e-06	0.057960	2.033719e-06	0.087160
1.644966e-06	0.096870	1.550879e-06	0.099400	1.209686e-06	0.113300
1.137311e-06	0.114600	1.392689e-06	0.103800	9.715740e-07	0.122000
4.404496e-07	0.177300	2.423507e-07	0.245900	8.209320e-07	0.133500
5.968816e-07	0.155900	3.790348e-07	0.195800	4.345563e-07	0.177400
3.439850e-07	0.207800	1.509522e-07	0.287500	1.586032e-07	0.290700
1.568456e-07	0.297100	8.923758e-08	0.386800	6.337926e-08	0.501300
5.341227e-08	0.515900	3.226862e-08	0.708000	3.057300e-08	0.709200
0.000000e+00	0.000000	1.239669e-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	0.000000e+00	0.000000		
Segment	18:				
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	7.512458e-09	1.000000	0.000000e+00	0.000000
5.330888e-09	1.000000	5.216123e-09	1.000000	8.115233e-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
1.167295e-08	0.731800	3.154488e-08	0.458600	1.475403e-08	0.708700
2.553781e-08	0.450200	4.092253e-08	0.412500	7.919822e-08	0.274000
1.059767e-07	0.232600	1.618084e-07	0.195900	2.714038e-07	0.154500
3.621820e-07	0.135300	3.940267e-07	0.126500	6.051530e-07	0.103500
8.897910e-07	0.085500	1.220025e-06	0.071810	1.536404e-06	0.065390
2.262216e-06	0.053230	2.714038e-06	0.048720	3.825502e-06	0.041340
5.137545e-06	0.035950	6.144583e-06	0.032790	5.148918e-06	0.035720
8.921690e-06	0.027520	1.227262e-05	0.023380	1.414402e-05	0.021890
1.618084e-05	0.020500	1.842444e-05	0.019410	2.735751e-05	0.015940
3.153454e-05	0.015070	1.022236e-05	0.026720	9.366275e-06	0.027990
6.364808e-06	0.034050	7.377015e-06	0.031500	1.734917e-05	0.020840
1.926192e-05	0.019890	2.043025e-05	0.019590	2.386286e-05	0.018280
5.378449e-05	0.012360	3.219625e-05	0.016290	1.584998e-05	0.023730
2.763666e-05	0.017790	2.550679e-05	0.018540	7.785413e-05	0.010640
1.427843e-04	0.008000	1.551913e-04	0.007800	2.106094e-04	0.006760
1.067005e-04	0.009540	1.709069e-04	0.007570	2.269453e-04	0.006650
1.089751e-05	0.031050	1.368909e-06	0.090410	7.422507e-06	0.038100
1.476437e-05	0.027040	6.453725e-05	0.012900	6.997566e-05	0.012430
8.536038e-05	0.011310	4.771538e-05	0.015200	1.858987e-04	0.007760
1.531235e-04	0.008600	1.011380e-04	0.010710	2.059567e-04	0.007450
1.916886e-05	0.024610	7.968416e-05	0.012240	1.471267e-04	0.009020
8.949606e-05	0.011610	1.139379e-04	0.010320	2.001668e-04	0.007800
1.256212e-04	0.009900	1.917920e-04	0.008000	2.244639e-05	0.023710
5.794084e-05	0.014760	1.130074e-04	0.010550	1.355468e-04	0.009650
1.711137e-04	0.008610	1.180736e-04	0.010420	2.718174e-05	0.021880
5.835441e-05	0.014930	1.276890e-04	0.010070	6.608813e-05	0.014090
1.171431e-04	0.010570	2.958043e-04	0.006680	1.104226e-04	0.010960

Next Page