3.802755e-05	0.016210	6.518862e-05	0.012390	7.585866e-05	0.011610
3.093487e-06	0.058730	8.197947e-07	0.114300	3.396425e-06	0.055530
5.329854e-06	0.045240	2.341827e-05	0.021550	2.425575e-05	0.021320
2.981823e-05	0.019280	1.752493e-05	0.025320	6.483708e-05	0.013230
4.770504e-05	0.015480	3.485342e-05	0.018270	7.270521e-05	0.012680
6.734951e-06	0.041950	2.881533e-05	0.020450	5.325719e-05	0.015160
3.100724e-05	0.019860	3.830671e-05	0.017930	7.096822e-05	0.013210
4.153254e-05	0.017310	6.878665e-05	0.013370	1.021823e-05	0.035250
2.078178e-05	0.024680	3.630091e-05	0.018740	4.910083e-05	0.016120
5.390856e-05	0.015410	3.935097e-05	0.018060	1.062869e-05	0.034940
2.032685e-05	0.025310	4.646434e-05	0.016770	2.223961e-05	0.024340
3.859621e-05	0.018510	1.057700e-04	0.011210	4.136711e-05	0.017980
1.904479e-05	0.026500	1.148684e-05	0.034280	6.429944e-06	0.045500
2.181570e-05	0.024780	1.576727e-04	0.009220	1.162125e-04	0.010840
5.457026e-05	0.015900	1.187973e-05	0.034130	3.312678e-05	0.020530
5.690692e-05	0.015680	2.358370e-05	0.024390	2.747124e-05	0.022590
3.300271e-05	0.020640	4.726045e-05	0.017330	5.922290e-05	0.015490
4.730181e-05	0.017400	2.915653e-05	0.022300	1.621186e-05	0.029860
1.068039e-05	0.037020	1.161091e-05	0.035580	1.563286e-05	0.030590
1.422673e-05	0.032240	2.263249e-05	0.025660	7.720276e-06	0.044190
1.707001e-05	0.029720	9.334224e-06	0.040170	9.217391e-06	0.040360
4.474803e-06	0.058170	4.942135e-06	0.055560	4.266985e-06	0.059700
3.567022e-06	0.065720	3.737618e-06	0.063570	3.609412e-06	0.065500
3.255812e-06	0.068500	2.887737e-06	0.073240	2.158824e-06	0.084640
1.707001e-06	0.094690	2.009939e-06	0.087160	1.984091e-06	0.088110
1.160058e-06	0.115500	4.545109e-07	0.184100	2.898076e-07	0.237100
3.073842e-07	0.225200	8.295135e-07	0.136600	1.090785e-06	0.119900
1.276890e-06	0.110400	1.057700e-06	0.120300	9.467600e-07	0.126500
8.924792e-07	0.131500	5.137545e-07	0.171100	1.137311e-06	0.115700
9.910117e-07	0.124600	7.187807e-07	0.147600	3.042825e-07	0.225700
4.519262e-07	0.185000	3.076944e-07	0.225400	1.973752e-07	0.279100
2.497949e-07	0.245700	1.892072e-07	0.281400	1.890005e-07	0.276100
1.490912e-07	0.318900	6.152854e-08	0.467800	1.638762e-07	0.303300
4.869760e-08	0.577600	6.997566e-08	0.451200	3.952674e-08	0.600800
4.088117e-08	0.585100	4.870794e-08	0.577500	0.000000e+00	0.000000
1.363740e-08	1.000000	2.880499e-08	0.713700	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		
Segment	34:				
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	4.327986e-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	7.872262e-09	1.000000
0.000000e+00	0.000000	0.000000e+00	0.000000	0.000000e+00	0.000000
6.645000e-09	1.000000	4.334190e-09	1.000000	4.396225e-09	1.000000
1.534336e-08	0.584200	1.773172e-08	0.588000	2.573425e-08	0.503600
5.391889e-08	0.336100	9.483108e-08	0.252800	1.056666e-07	0.234100
1.419571e-07	0.214100	1.901378e-07	0.182000	3.079012e-07	0.141500
3.527733e-07	0.135100	4.856319e-07	0.113300	5.371211e-07	0.108900
6.868326e-07	0.096030	1.229330e-06	0.071910	1.441284e-06	0.067150
1.673915e-06	0.062130	2.250842e-06	0.053950	2.784345e-06	0.048730
3.208252e-06	0.045190	3.794484e-06	0.041700	3.079012e-06	0.046280
5.001068e-06	0.036890	5.940901e-06	0.033950	7.570358e-06	0.030400
8.776941e-06	0.028010	9.490346e-06	0.027360	1.271721e-05	0.023850
1.392689e-05	0.022820	4.398293e-06	0.041050	4.128440e-06	0.042760

2.378015e-06	0.055320	3.056266e-06	0.049240	6.304840e-06	0.034770
7.159892e-06	0.032530	7.640664e-06	0.032440	8.677685e-06	0.030490
1.954108e-05	0.020540	1.039089e-05	0.028910	5.802355e-06	0.039280
9.814996e-06	0.030210	8.458494e-06	0.032520	2.565154e-05	0.018730
4.980390e-05	0.013760	5.507688e-05	0.013240	6.765968e-05	0.012080
3.144149e-05	0.017750	5.374313e-05	0.013670	6.204550e-05	0.012870
2.654071e-06	0.062690	6.089785e-07	0.136900	2.702665e-06	0.063370
4.899744e-06	0.046750	1.854851e-05	0.024170	2.060601e-05	0.023140
2.414202e-05	0.021500	1.475403e-05	0.027430	5.488044e-05	0.014420
3.911317e-05	0.017200	2.882567e-05	0.020070	6.046360e-05	0.013910
6.446487e-06	0.043440	2.363540e-05	0.022640	4.265951e-05	0.016880
2.586866e-05	0.021670	3.049028e-05	0.020050	5.605911e-05	0.014790
3.449155e-05	0.019110	5.757897e-05	0.014670	8.791416e-06	0.037930
1.743188e-05	0.027060	2.918754e-05	0.020900	4.064337e-05	0.017670
4.324885e-05	0.017230	3.304406e-05	0.019750	8.819332e-06	0.038490
1.631525e-05	0.028290	3.672482e-05	0.018850	1.872428e-05	0.026650
3.144149e-05	0.020450	8.618752e-05	0.012430	3.589768e-05	0.019270
1.551913e-05	0.029500	9.277358e-06	0.038340	6.386520e-06	0.045800
1.780409e-05	0.027460	1.325485e-04	0.010060	9.254612e-05	0.012170
4.321783e-05	0.017830	1.013965e-05	0.037120	2.788481e-05	0.022350
4.534770e-05	0.017580	2.030618e-05	0.026310	2.213621e-05	0.025170
2.726445e-05	0.022770	3.887537e-05	0.019040	4.788081e-05	0.017200
3.937165e-05	0.019090	2.321149e-05	0.024940	1.342027e-05	0.033010
8.294101e-06	0.042150	9.164661e-06	0.040020	1.304806e-05	0.033590
1.141447e-05	0.036070	1.804189e-05	0.028740	5.493214e-06	0.052420
1.427843e-05	0.032540	7.251910e-06	0.045740	7.561052e-06	0.044840
3.783111e-06	0.063480	3.886503e-06	0.062700	3.342661e-06	0.067440
2.423507e-06	0.079360	2.552747e-06	0.077980	2.575493e-06	0.076710
2.916687e-06	0.072570	2.252910e-06	0.082910	1.579829e-06	0.098570
1.624287e-06	0.097690	1.334790e-06	0.108800	1.594304e-06	0.098680
8.304440e-07	0.133600	4.955575e-07	0.177100	2.298403e-07	0.260800
1.880699e-07	0.279300	8.798654e-07	0.132700	9.481041e-07	0.128200
1.142481e-06	0.118100	6.981024e-07	0.147600	6.835241e-07	0.149300
5.853017e-07	0.161000	4.638162e-07	0.184200	9.016811e-07	0.131300
7.141281e-07	0.145900	6.459928e-07	0.154600	2.653037e-07	0.239000
2.475203e-07	0.251600	2.331488e-07	0.260300	2.918754e-07	0.231200
6.967583e-08	0.464000	7.074076e-08	0.428600	1.168329e-07	0.354600
1.001971e-07	0.385700	0.000000e+00	0.000000	8.332356e-08	0.412600
6.257280e-08	0.478600	2.644766e-08	0.707200	7.657207e-08	0.448500
4.397259e-08	0.520200	5.865425e-08	0.468200	2.973552e-08	0.588900
3.068673e-08	0.707600	9.865659e-09	1.000000	1.457826e-08	1.000000
0.000000e+00	0.000000	0.000000e+00	0.000000	1.235534e-08	1.000000
0.000000e+00	0.000000	4.279392e-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		
Segment	35:				
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	8.471935e-09	1.000000
1.283094e-08	0.710300	1.423707e-08	0.716700	1.467132e-08	0.577800
1.540540e-08	0.580300	7.229164e-08	0.292600	1.236568e-07	0.218400
1.696662e-07	0.193000	2.028550e-07	0.177000	2.441084e-07	0.158700
3.398493e-07	0.138300	4.725011e-07	0.112800	5.050696e-07	0.110900
6.498183e-07	0.099780	1.012104e-06	0.079900	1.284128e-06	0.071910

Next Page