SurfType	Radius	Thickness S	Semi-Diameter	Conic	X Radius	X Conic	Norm Radius	X^1	X^2	X^3	X^4	X^5	X^6	X^7	X^8	X^9	X^10	X^11	X^12	X^13	X^14	X^15	X^16	Y^1	Y^2	Y^3	Y^4	Y^5	Y^6 Y	^7 Y^	8 Y^9	Y^10	Y^11	Y^12	Y^13	Y^14	Y^15	Y^16
Biconic Zernike	9.5485e + 02	1.0206e+01	1.0000e+02 -	-1.2443e+00	8.3774e+02 -4	4.4373e + 01	1.0000e+02	0.0000e+00	4.7124e-06 0	.0000e+00 9.4	1851e-11 0.0	0000e+00 -4.	.2154e-15 0.0	0000e+00 -1.	.4746e-18 0.0	0000e+00 -:	3.0640e-22 0.	0000e+00 -6	.5879e-28 0.	.0000e+00 0.	0000e+00 0.0	0000e+00 0.	0000e+00 0	0.0000e + 00 6.7	7277e-12 0.0	000e+00 4.	4299e-14 0.00	00e+00 -9.3278	e-15 0.0000e+	00 -9.1121e-1	9 0.0000e+00	-9.1122e-23	0.0000e+00	2.1065e-28	0.0000e+00	0.0000e+00	0.0000e+00 0.	0000e+00
Biconic Zernike	-4.2193e+02	0.0000e+00	8.5000e+01 -	-6.2760e+00	4.3229e+02 -	5.3555e + 00	1.0000e+02	0.0000e+00 -	-7.0079e-08 0	.0000e+00 - 3.8	8447e-11 0.0	0000e+00 -1.	.6131e-13 0.0	0000e+00 5.	.6335e-21 0.0	0000e+00	4.4621e-25 0.	0000e+00 -3	.9332e-26 0.	0000e+00 0.	0.000e+00 0.0	0000e+00 0.	0000e+00 0	.0000e+00 2.3	8967e-06 0.0	000e+00 3.	2821e-11 0.00	00e+00 $-5.2308e$	e-15 0.0000e+	00 -1.2575e-1	8 0.0000e+00	-2.3505e-22	0.0000e+00	-3.9908e-26	0.0000e+00	0.0000e+00	0.0000e+00 - 0.	0000e+00
Biconic Zernike	3.1833e+02	1.4152e + 01	8.5000e+01 -	-1.6820e + 01	3.7107e + 02 -	7.3054e + 00	1.0000e+02 0	0.0000e+00 -	-9.8282e-07 0	.0000e+00 1.9	9185e-10 0.0	0000e+00 7.	.6709e-15 0.0	0000e+00 -3.	.5975e-18 0.0	0000e+00 -	1.5933e-21 0.	0000e+00 -4	.9065e-25 0.	0000e+00 0.	0000e+00 0.0	0000e+00 0.	0000e+00 0	.0000e+00 2.7	7640e-06 0.0	000e+00 -3.	3734e-10 0.00	00e+00 -6.39856	e-14 0.0000e+	00 -9.5073e-1	8 0.0000e + 00	-1.1712e-21	0.0000e+00	-5.4911e-26	0.0000e+00	0.0000e+00	0.0000e+00 0.	J000e+00