SurfType	Radius	Thickness	Semi-Diameter	Conic >	K Radius X	Conic N	Iorm Radius X^1	X^2	X^3	X^4	X^5	X^6 >	(^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	3.1833e+02	1.4152e+01	8.5000e+01	-1.6820e+01 3	3.7107e+02 -7	7.3054e+00 1	.0000e+02 0.0000e+00	-9.8282e-0	7 0.0000e+00	1.9185e-10	0.0000e+00	7.6709e-15 C	.0000e+00 -3	3.5975e-18	0.0000e+00	-1.5933e-21	0.0000e+00	-4.9065e-25 (0.0000e+00	0.0000e+00	0.0000e+00	0.0000e+00	0.0000e+00	2.7640e-06	0.0000e+00	-3.3734e-10	0.0000e+00	-6.3985e-14	0.0000e+00	9.5073e-18	0.0000e+00	-1.1712e-21	0.0000e+00	-5.4911e-26	0.0000e+00	0.0000e+00	0.0000e+00	0.0000e+00