

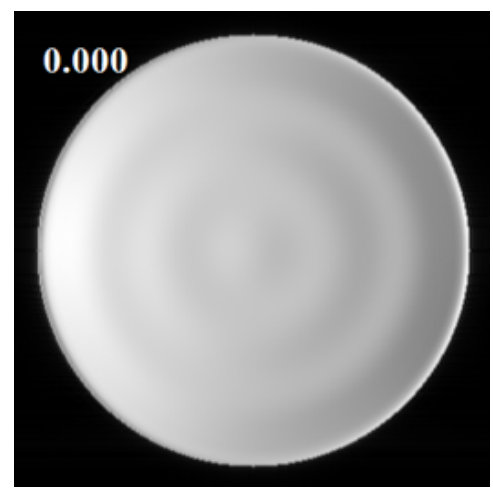
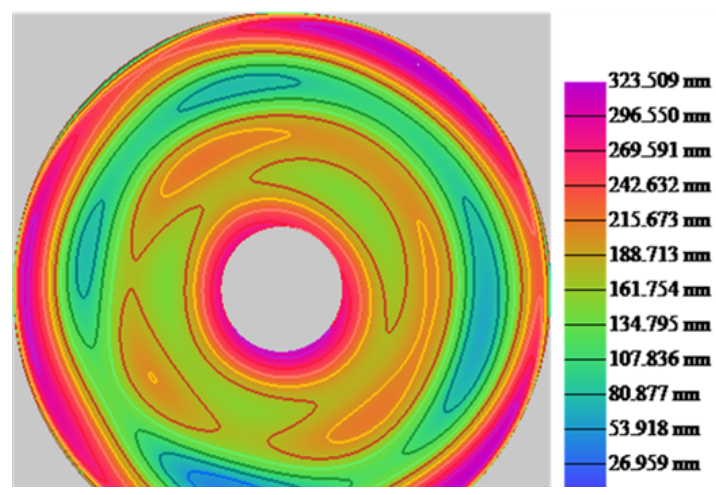
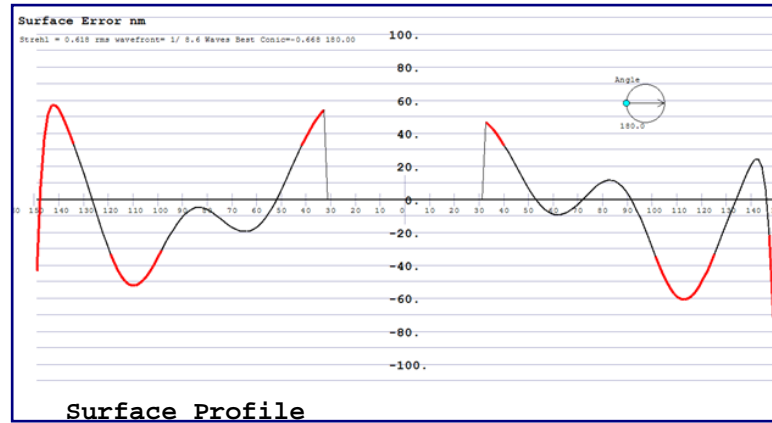
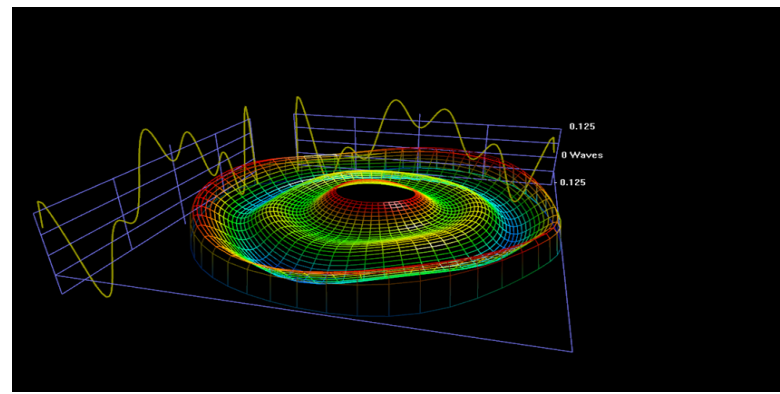
OpenFringe Report

12 Thomas

Sun Nov 03 21:23:43 2013

Wavefront error RMS: 0.116 Strehl: 0.618
 Best Conic=-0.668 Desired Conic: -0.70
 Artificial Null: 5.882
 Igram Wavelength: 532.0nm
 Diameter: 298.00 mm
 ROC 1872.30 mm

	Wyant	RMS			
Piston	-0.000	0.000	Disabled	Y 2nd Astig	0.016 0.005
X Tilt	-0.000	0.000	Disabled	X 2nd Coma	0.018 0.005
Y Tilt	-0.000	0.000	Disabled	Y 2nd Coma	-0.014 0.004
Defocus	12.446	6.950	Disabled	2nd Spherical	-0.032 0.012
X Astig	0.011	0.004	Disabled	X Tetrafoil	-0.033 0.010
Y Astig	-0.031	0.012	Disabled	Y Tetrafoil	0.010 0.003
X Coma	-0.233	0.080	Disabled	2nd X Trefoil	-0.011 0.003
Y Coma	-0.049	0.017	Disabled	2nd Y Trefoil	0.011 0.003
Spherical	0.187	0.081		3rd X Astig	-0.005 0.001
X Trefoil	-0.078	0.027		3rd Y Astig	-0.017 0.004
Y Trefoil	-0.025	0.009		3rd X Coma	0.030 0.007
X 2nd Astig	0.000	0.000		3rd Y Coma	0.023 0.006



Simulated Auto Collimation Foucault.

Simulated Start Test

