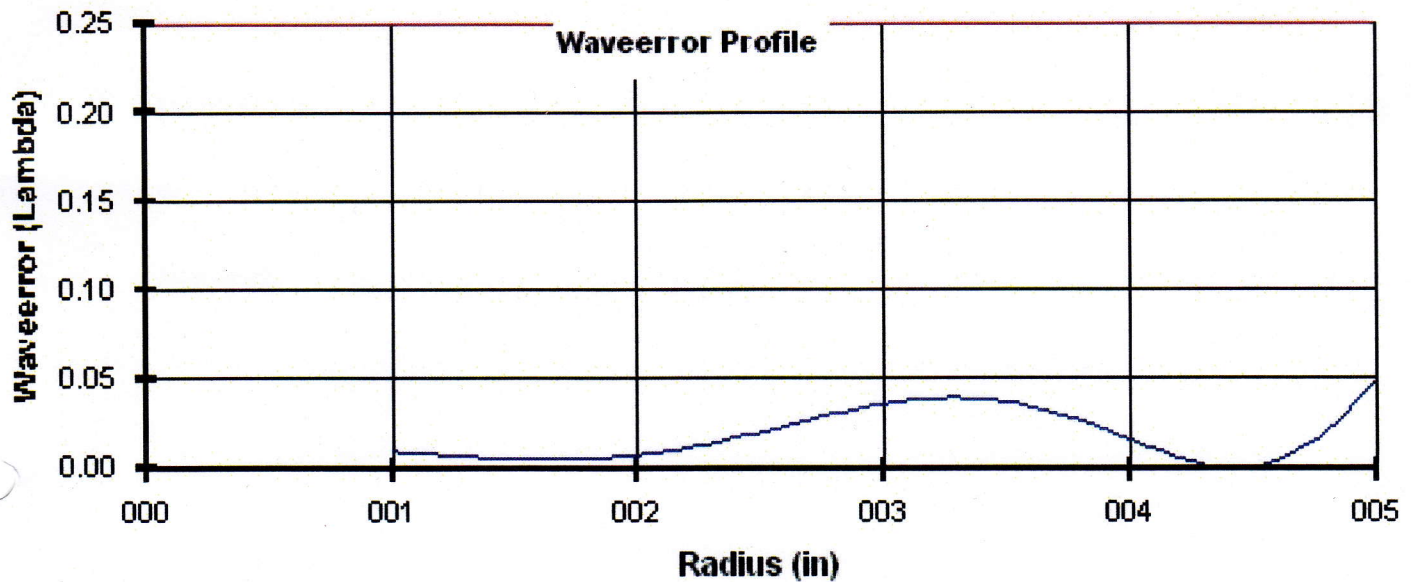


## Foucault Test - Lightsource moving

Comments: 06-11-10-06P

Optical Diameter: 10.0000 in	Lightsource: moving
Radius of Curvature: 94.9784 in	Conic Constant: -1.0000
f/D: 1/4.75	Wavelength of Light: 550 nm

Zone:	Effective Radius:	Ideal Reading:	Average Reading:	Difference:
1	1.7041 in	0.0153 in	0.0153 in	0.0000 in
2	2.8320 in	0.0422 in	0.0413 in	0.0009 in
3	3.5900 in	0.0678 in	0.0688 in	-0.0010 in
4	4.2093 in	0.0933 in	0.0944 in	-0.0011 in
5	4.7472 in	0.1186 in	0.1168 in	0.0018 in



Inner Mask: 1.0000 in      Outer Mask: <none>      Wavefront Scale: 0.25 Lambda

### Test Results

Waveerror P/V: 1/20.3 Lambda (27.1 nm)	Best Conic Constant: -1.0078
Wavefront RMS: 1/73.2 Lambda (7.5 nm)	Best ROC: 94.9785 in
Strehl Ratio: 0.9927	Offset from Best ROC: 0.00000 in