

Title: 300-168-9101 R1
Note: 100%CA F1.1 WITH NULL LENS

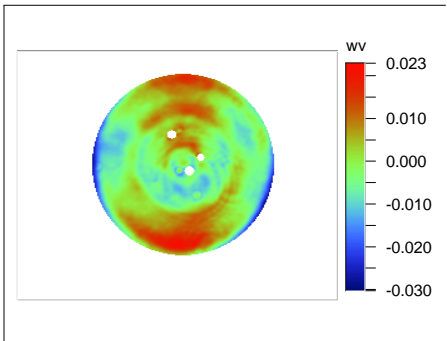
Date: 09/04/01
Time: 15:11:11
Wavelength: 632.8 nm
Wedge: 0.50 wv/fr
Pupil: 98.0 %
Size: 256 X 240

Surface Stats:
PV: 0.053 wv
Strehl: 0.997
X Center: 132.0 pix
Y Center: 130.0 pix

Terms Removed:
Terms: Tilt Power
Filtering: Low Pass (3x3)

Ref Sub: No
Restore: No

Poly Fit	Fit Error	Zernike Polynomial Coefficients (wv)				
2 Term	0.008	-0.000	-0.000			
3 Term	0.008	-0.000	-0.000	0.001		
8 Term	0.005	-0.000	-0.000	0.001	-0.015	0.002
		-0.000	-0.001	-0.005		



Seidel Aberrations (8 Term Fit)				2 Term Tilt	Angle
	Coeff (per radius)	Rms	Angle	0.000 wv	-376183.35 arc
Tilt	0.001 wv		274680.8 arcsec		
Power	0.002 wv	0.001 wv		3 Term Tilt	Angle
Focus	0.019 wv			0.000 wv	-377892.71 arc
Astig	0.031 wv	0.008 wv	308338.2 arcsec	3 Term Power	Rms
Coma	0.003 wv	0.001 wv	-363963.3 arcsec	0.002 wv	0.001 wv
Sa3	-0.032 wv	0.009 wv			