

SURFACE: IMA
 IMA: 0.000 MM
SPOT DIAGRAM

49770
 TUE DEC 16 2008 UNITS ARE μm .
 FIELD :
 RMS RADIUS : 5.570
 GEO RADIUS : 13.549
 SCALE BAR : 40

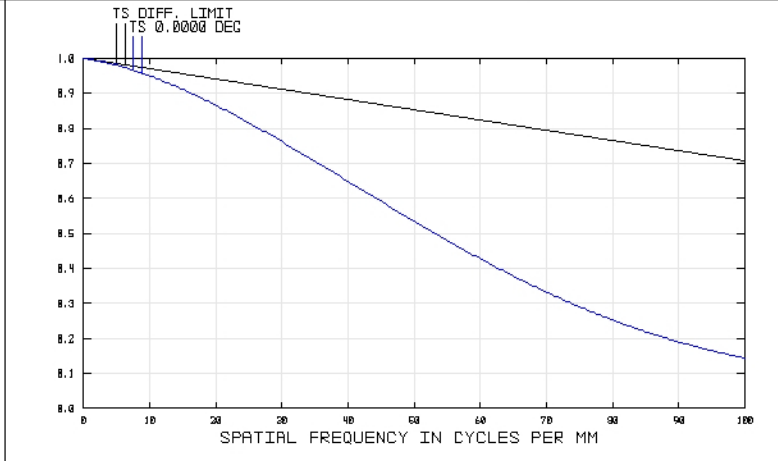
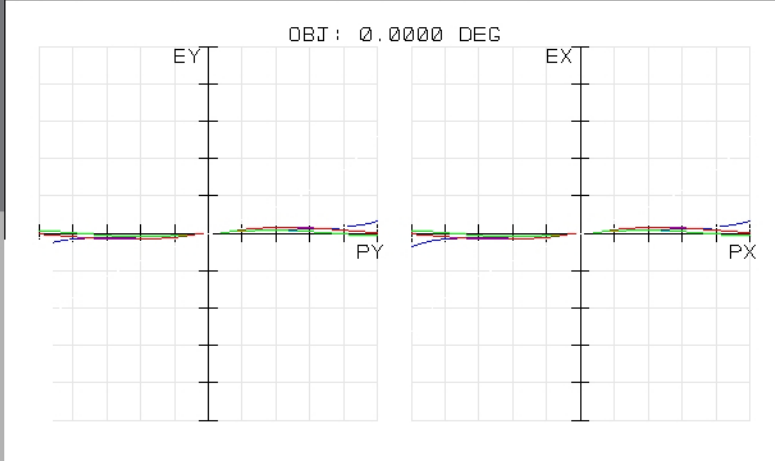
REFERENCE : CHIEF RAY

EDMUND OPTICS
[HTTP://WWW.EDMUNDOPTICS.COM](http://www.edmundoptics.com)

49770
 TUE DEC 16 2008
 MAXIMUM FOCAL SHIFT RANGE: 488.8303 μm
 DIFFRACTION LIMITED RANGE: 37.545 μm
 PUPIL ZONE: 0.0000

CHROMATIC FOCAL SHIFT

EDMUND OPTICS
[HTTP://WWW.EDMUNDOPTICS.COM](http://www.edmundoptics.com)



TRANSVERSE RAY FAN PLOT

770
 DEC 16 2008
 IMUM SCALE: $\pm 200.000 \mu\text{m}$.
 0.36 0.588 0.656

SURFACE: IMAGE

EDMUND OPTICS
[HTTP://WWW.EDMUNDOPTICS.COM](http://www.edmundoptics.com)

49770
 TUE DEC 16 2008
 DATA FOR 0.4000 TO 0.7000 μm .
 SURFACE: IMAGE

POLYCHROMATIC DIFFRACTION MTF

EDMUND OPTICS
[HTTP://WWW.EDMUNDOPTICS.COM](http://www.edmundoptics.com)