

SURFACE: IMA

DIAM: 0.000 MM

SPOT DIAGRAM

493711NK
TUE DEC 16 2008
FIELD : :
RMS RADIUS : 166.819
GD RADIUS : 412.821
SCALE BAR : 1000

EDMUND OPTICS
HTTP://WWW.EDMUNDOPTICS.COM

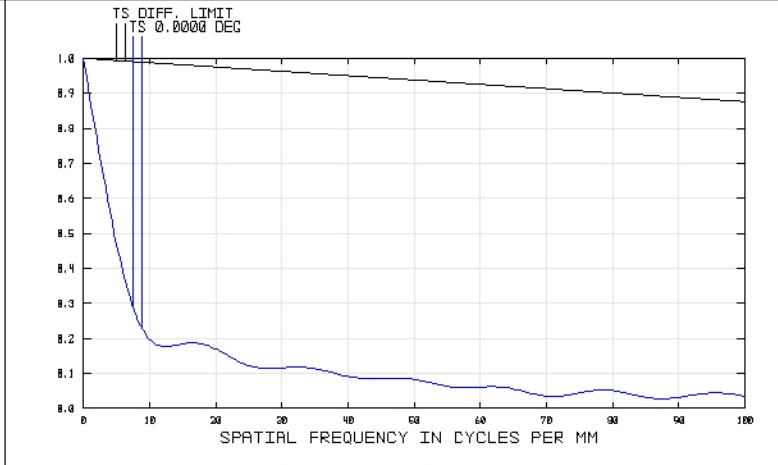
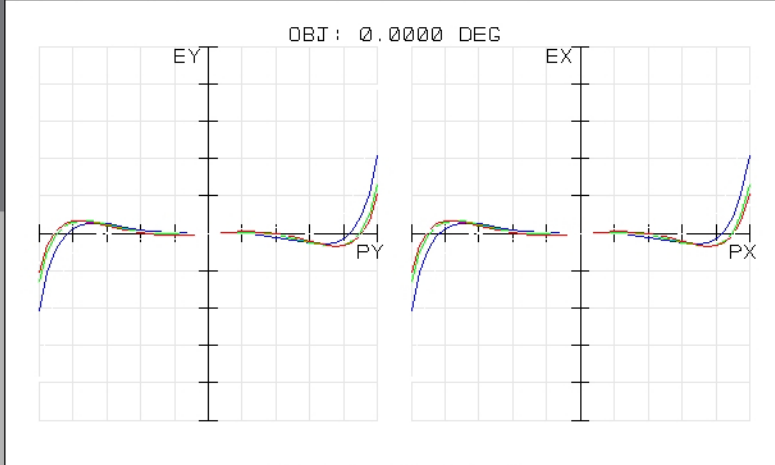
493711NK
TUE DEC 16 2008
MAXIMUM FOCAL SHIFT RANGE: 553.2327 μm
DIFFRACTION LIMITED RANGE: 6.698 μm
PUPIL ZONE: 0.0000

EDMUND OPTICS
HTTP://WWW.EDMUNDOPTICS.COM

CHROMATIC FOCAL SHIFT

493711NK
TUE DEC 16 2008
MAXIMUM FOCAL SHIFT RANGE: 553.2327 μm
DIFFRACTION LIMITED RANGE: 6.698 μm
PUPIL ZONE: 0.0000

EDMUND OPTICS
HTTP://WWW.EDMUNDOPTICS.COM



SURFACE: IMAGE

493711NK
TUE DEC 16 2008
MAXIMUM SCALE: ± 1000.000 μm.
0.486 0.588 0.656

EDMUND OPTICS
HTTP://WWW.EDMUNDOPTICS.COM

493711NK
TUE DEC 16 2008
DATA FOR 0.4000 TO 1.0000 μm.
SURFACE: IMAGE

EDMUND OPTICS
HTTP://WWW.EDMUNDOPTICS.COM

POLYCHROMATIC DIFFRACTION MTF

493711NK
TUE DEC 16 2008
DATA FOR 0.4000 TO 1.0000 μm.
SURFACE: IMAGE

EDMUND OPTICS
HTTP://WWW.EDMUNDOPTICS.COM