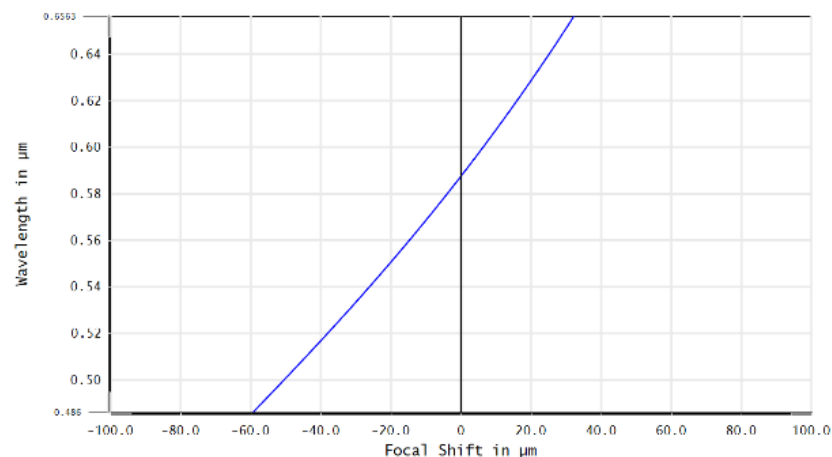
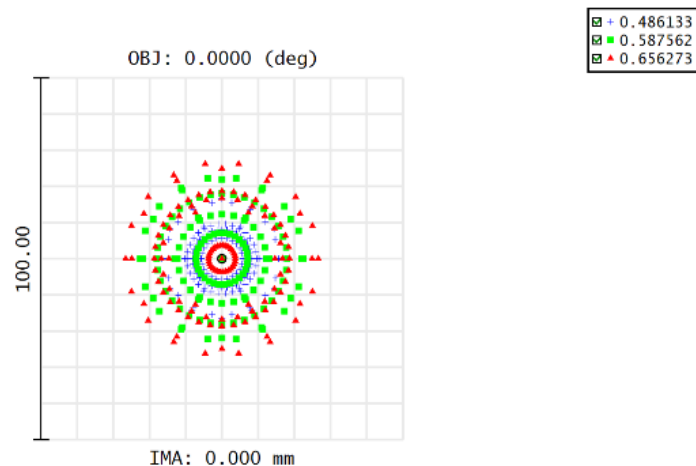
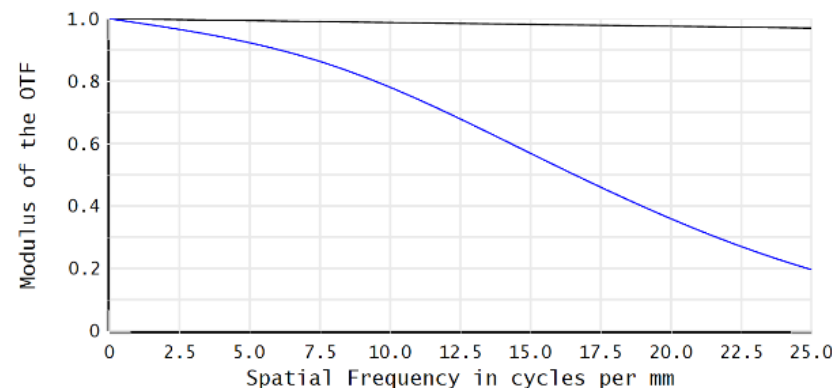
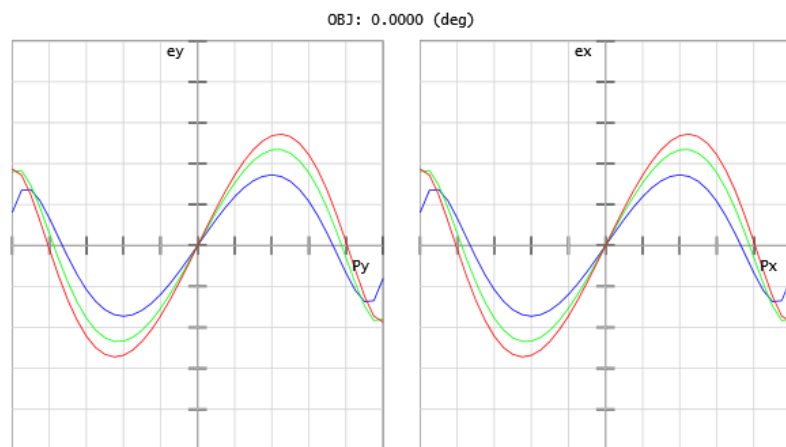




Surface: IMA

Spot Diagram	
63705INK 4/24/2017 Units are μm. Field : 1 RMS radius : 15.221 GEO radius : 26.607 Scale bar : 100	Airy Radius: 1.166 μm. Legend items refer to Wavelengths Reference : Chief Ray
Edmund Optics HTTP://WWW.EDMUNDOPTICS.COM	
63705INK.ZMX Configuration 1 of 1	

Chromatic Focal Shift	
63705INK 4/24/2017 Maximum Focal Shift Range: 91.5423 μm Diffraction Limited Range: 6.214 μm Pupil Zone: 0.0000	Edmund Optics HTTP://WWW.EDMUNDOPTICS.COM
63705INK.ZMX Configuration 1 of 1	



Legend:
 - Diff. Limit-Tangential
 - Diff. Limit-Sagittal
 - 0.0000 (deg)-Tangential
 - 0.0000 (deg)-Sagittal

Transverse Ray Fan Plot	
63705INK 4/24/2017 Maximum Scale: ± 50.000 μm. 0.486 0.588 0.656 Surface: Image	Edmund Optics HTTP://WWW.EDMUNDOPTICS.COM
63705INK.ZMX Configuration 1 of 1	

Polychromatic Diffraction MTF	
63705INK 4/24/2017 Data for 0.4861 to 0.6563 μm. Surface: Image Legend items refer to Field positions	Edmund Optics HTTP://WWW.EDMUNDOPTICS.COM
63705INK.ZMX Configuration 1 of 1	