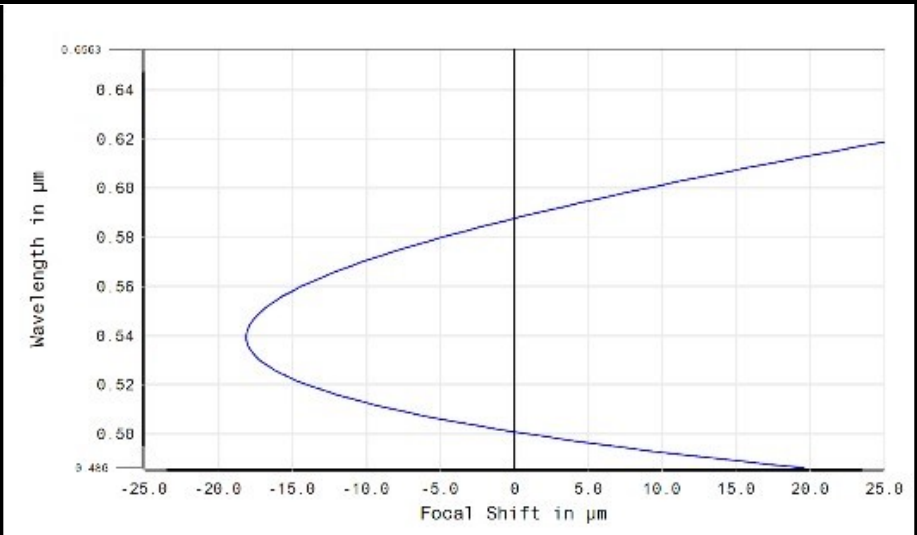
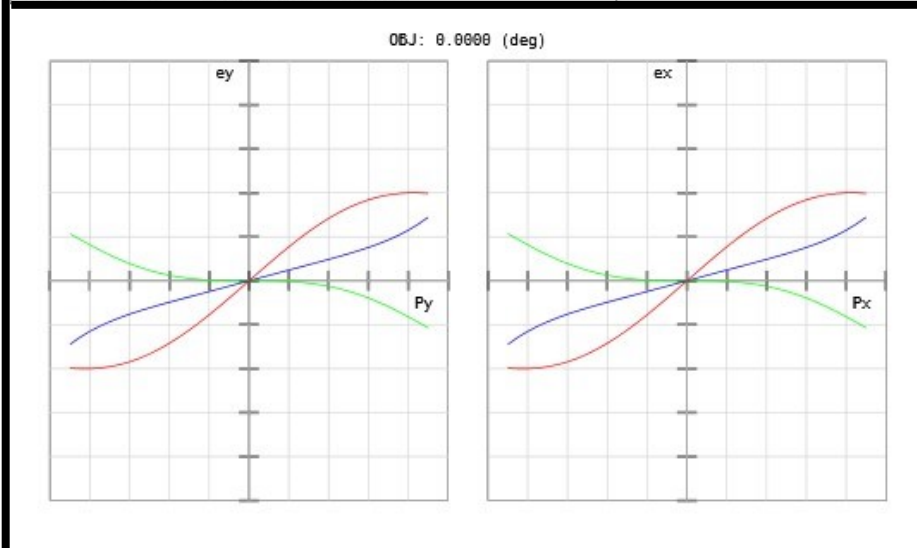


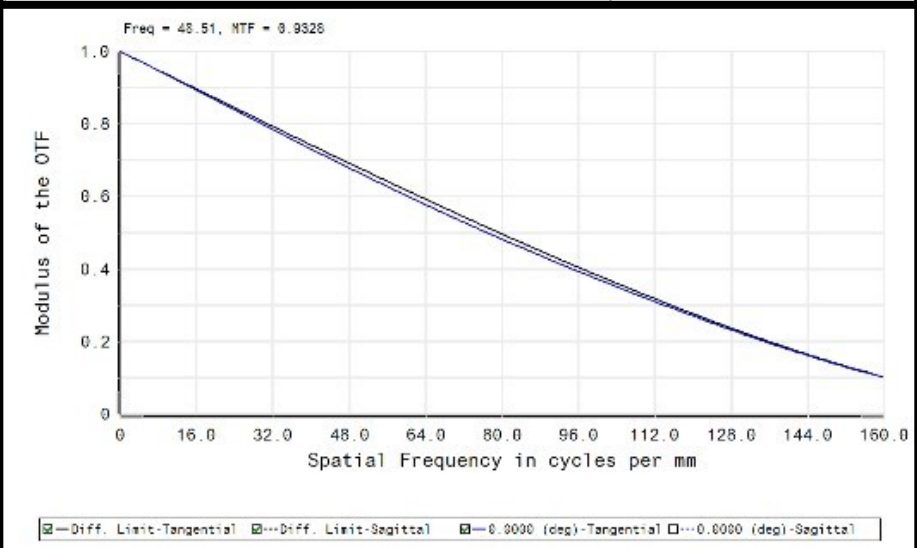
Spot Diagram		33208 Achromatic Lens	
Units are μm . Legend items refer to Wavelengths		EDMUND OPTICS HTTP://WWW.EDMUNDOPTICS.COM	
Field	: 1	zmax_33208.zmx Configuration 1 of 1	
RMS radius	: 1.187		
GEO radius	: 2.001		
Scale bar	: 10 Reference : Chief Ray		



Chromatic Focal Shift		33208 Achromatic Lens	
Maximum Focal Shift Range: 81.7421 μm		EDMUND OPTICS HTTP://WWW.EDMUNDOPTICS.COM	
Diffraction Limited Range: 150.388 μm		zmax_33208.zmx Configuration 1 of 1	
Pupil Zone: 0.0000			



Transverse Ray Fan Plot		33208 Achromatic Lens	
Maximum Scale: $\pm 5.000 \mu\text{m}$		EDMUND OPTICS HTTP://WWW.EDMUNDOPTICS.COM	
0.486	0.588 0.656	zmax_33208.zmx Configuration 1 of 1	
Surface: Image			



Polychromatic Diffraction MTF		33208 Achromatic Lens	
Data for 0.4861 to 0.6563 μm		EDMUND OPTICS HTTP://WWW.EDMUNDOPTICS.COM	
Surface: Image		zmax_33208.zmx Configuration 1 of 1	
Legend items refer to Field positions			