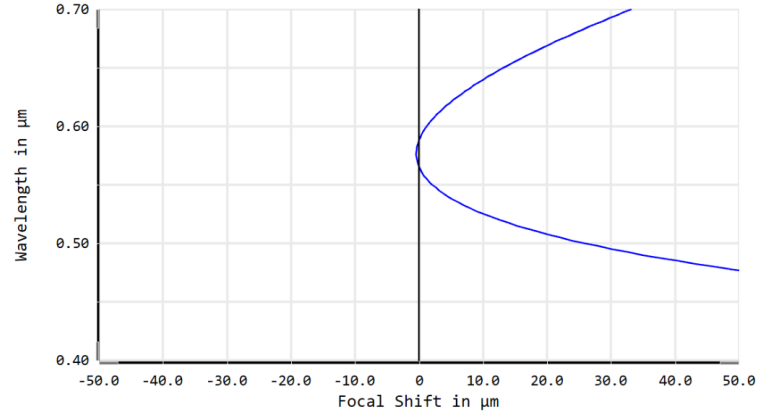


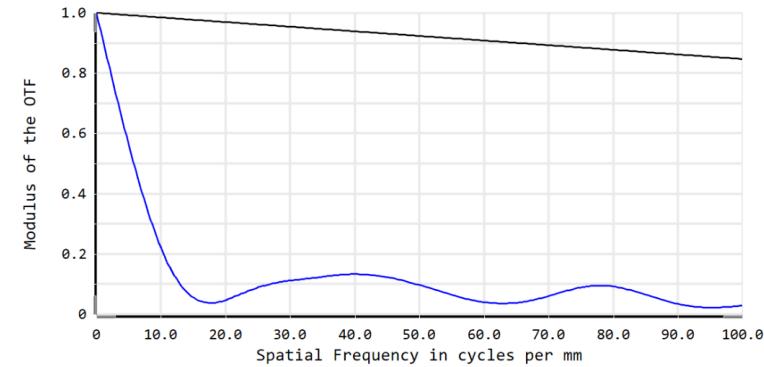
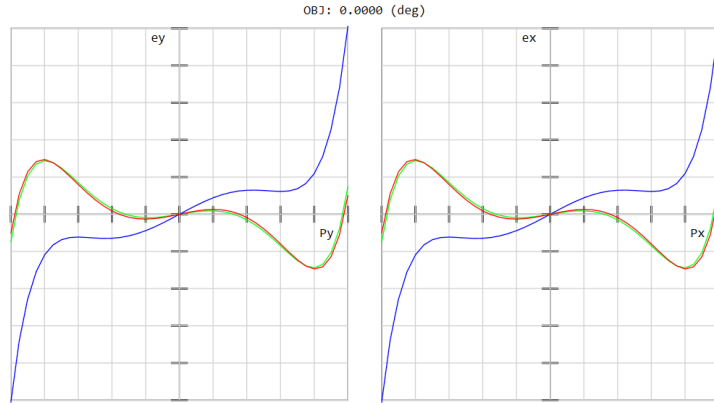
+ 0.4
 0.5876
 0.7



Surface: IMA

Spot Diagram	
67422 Achromatic Triplet Lens, 12/4/2020	Zemax
Units are μm . Legend items refer to Wavelengths	Zemax OpticStudio 20.2.2
Field : 1	
RMS radius : 39.537	
GEO radius : 58.137	
Scale bar : 200 Reference : Chief Ray	67422.ZMX
	Configuration 1 of 1

Chromatic Focal Shift	
67422 Achromatic Triplet Lens	Zemax
12/4/2020	Zemax OpticStudio 20.2.2
Maximum Focal Shift Range: 269.5021 μm	
Diffraction Limited Range: 9.733 μm	
Pupil Zone: 0.0000	67422.ZMX
	Configuration 1 of 1



— Diff. Limit-Tangential
 --- Diff. Limit-Sagittal
 — 0.0000 (deg)-Tangential
 --- 0.0000 (deg)-Sagittal

Transverse Ray Fan Plot	
67422 Achromatic Triplet Lens	Zemax
12/4/2020	Zemax OpticStudio 20.2.2
Maximum Scale: $\pm 200.000 \mu\text{m}$.	
0.400 0.588 0.700	
Surface: Image	67422.ZMX
	Configuration 1 of 1

Polychromatic Diffraction MTF	
67422 Achromatic Triplet Lens	Zemax
12/4/2020	Zemax OpticStudio 20.2.2
Data for 0.4000 to 0.7000 μm .	
Surface: Image	67422.ZMX
Legend items refer to Field positions	Configuration 1 of 1