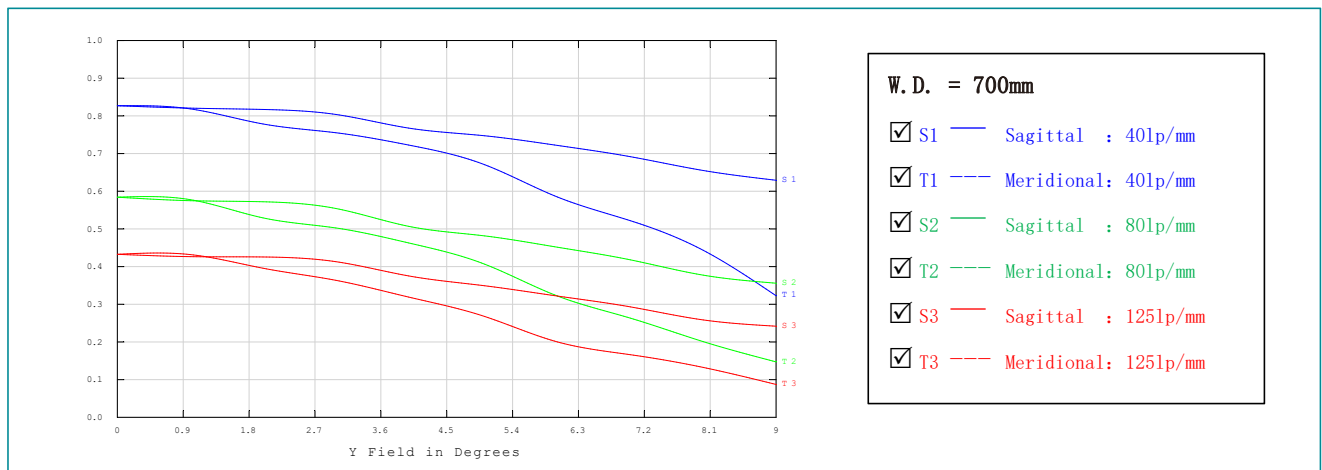
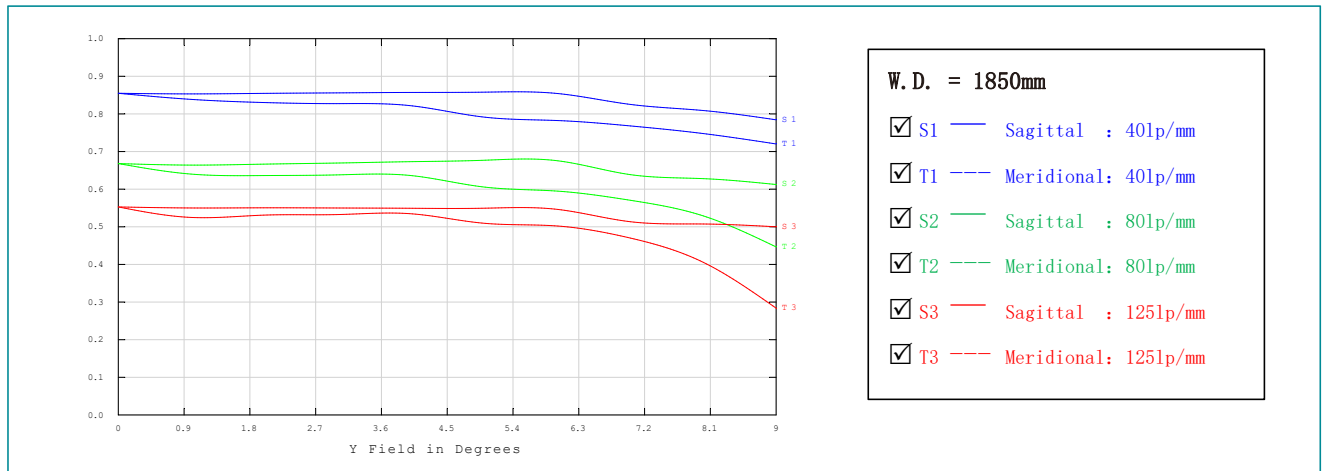
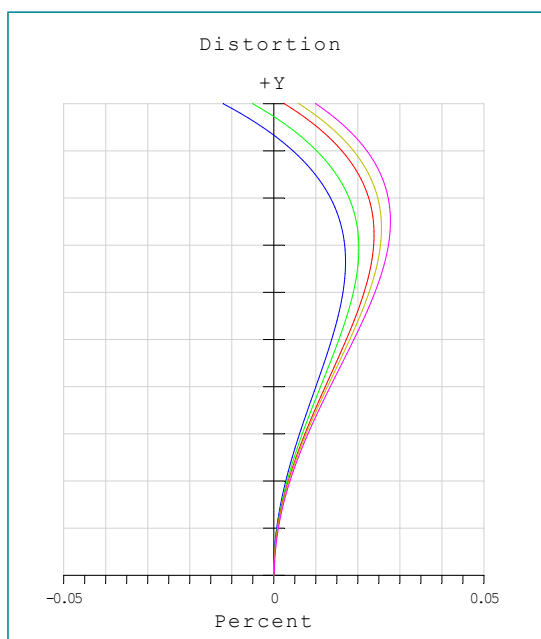


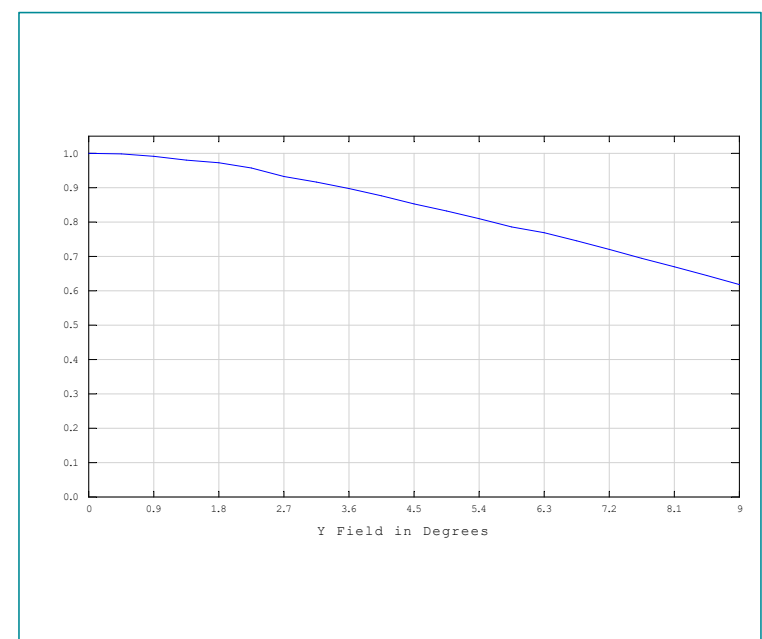
● Modulation Transfer Function(MTF)



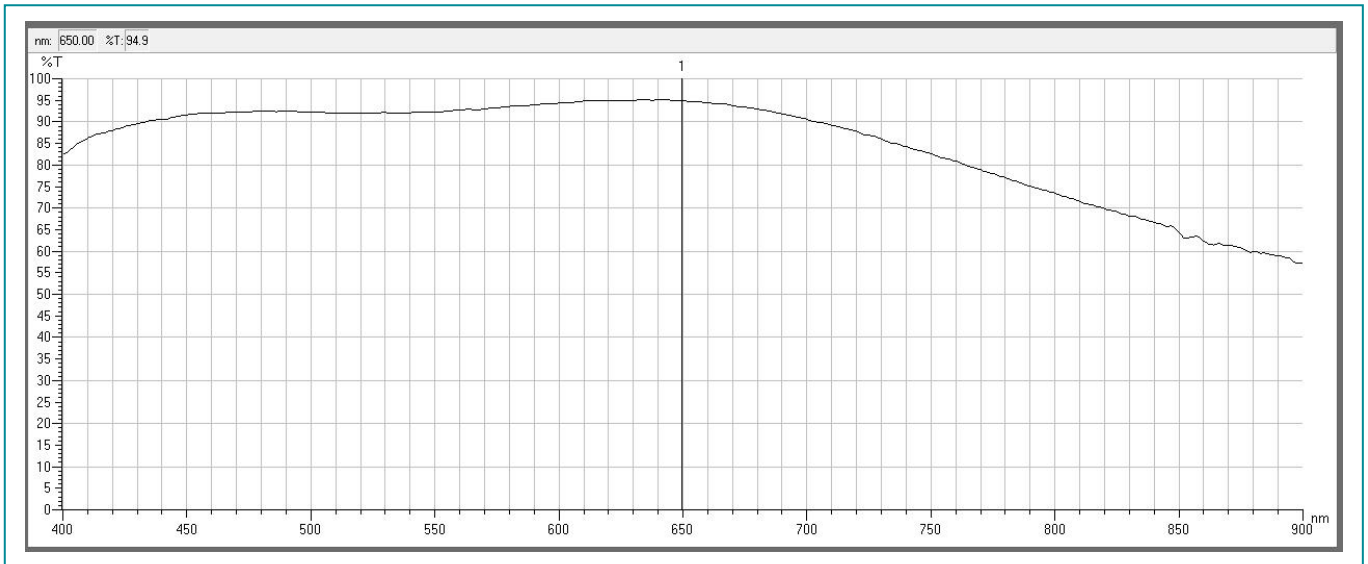
● Distortion (W. D. = 1850mm)



● Vignetting (W. D. = 1850mm)



## ● Spectral Transmittance



Measured with respect to Image Plane, W.D. =  $\infty$

- Entrance Pupil Position: -30.13mm
- Exit Pupil Position: -41.50mm
- 1st Principal Point: -40.32mm
- 2nd Principal Point: -49.96mm