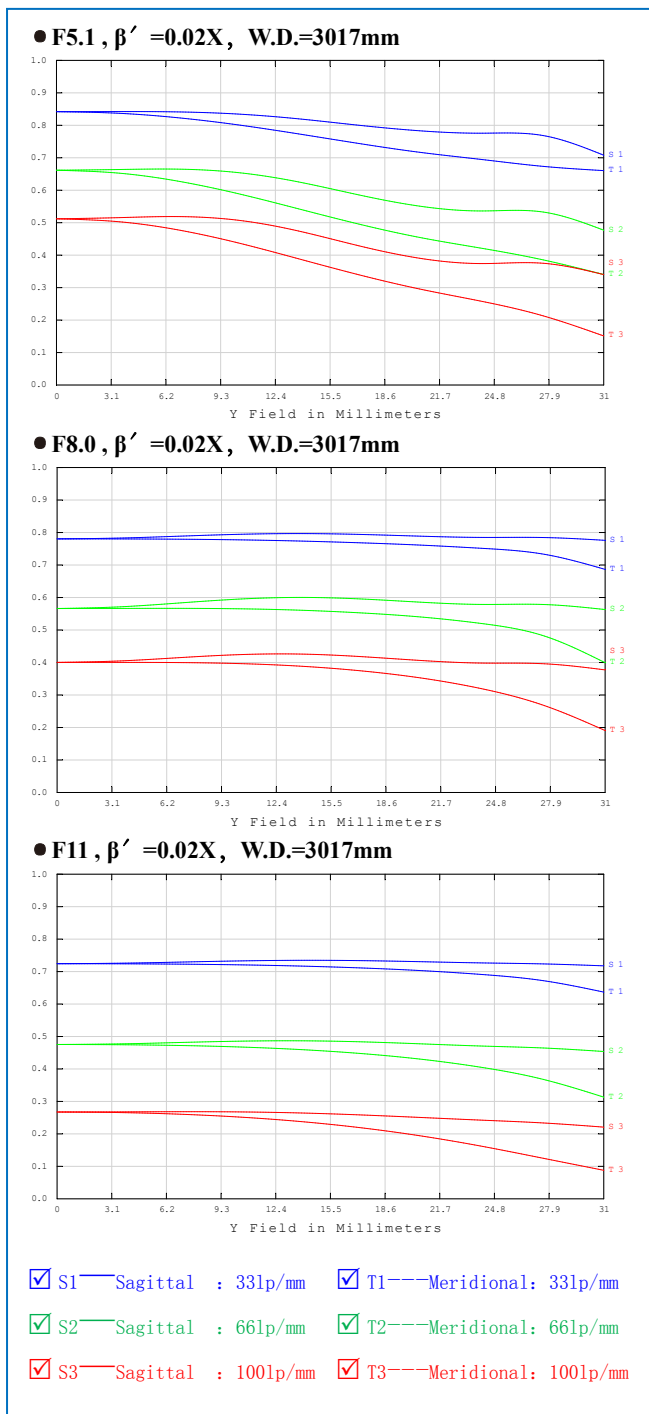


HAWK 线扫描镜头

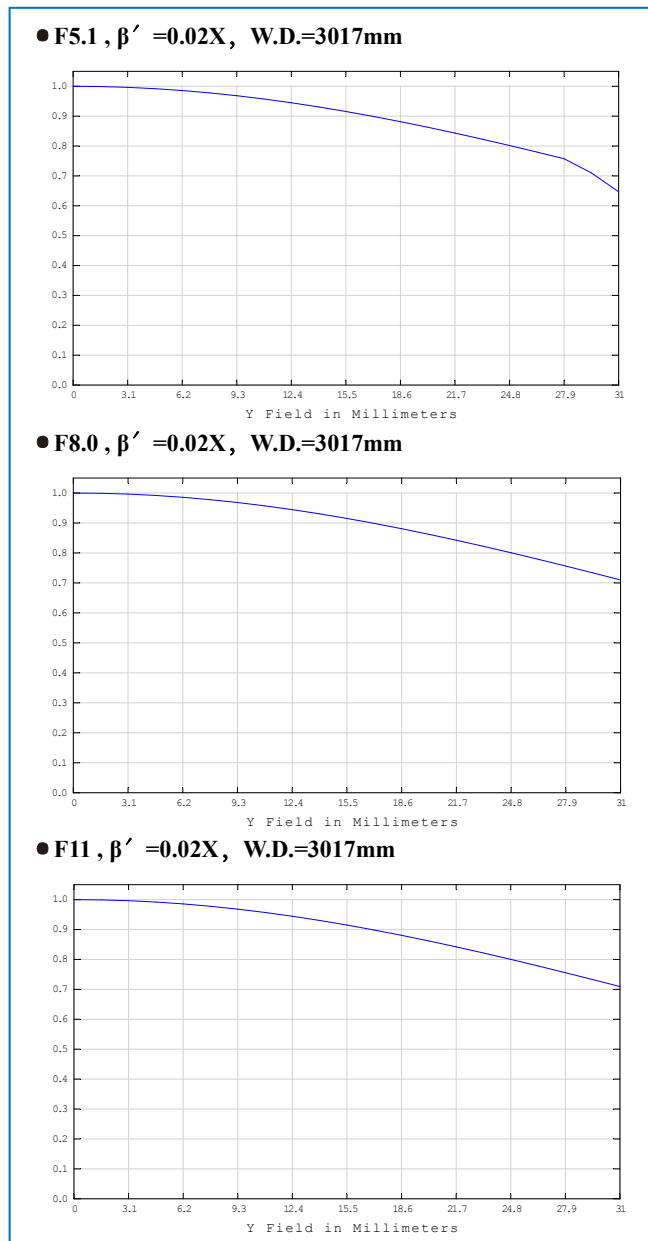
OPT-MHK60/5.1-0.07X $\beta' = 0.02X-0.15X$ F5.1 IMA = 63mm EFFL=60mm

● Modulation Transfer Function(MTF)

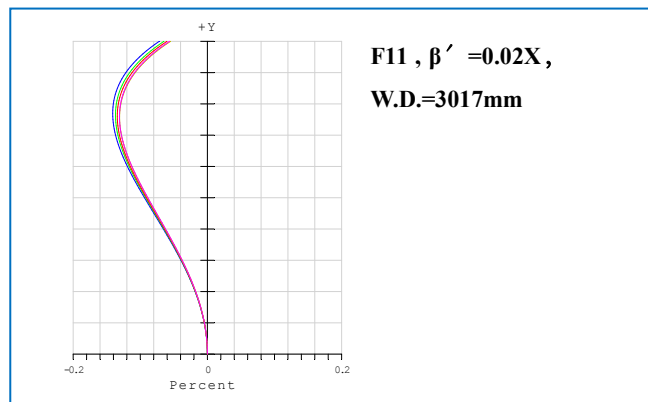


- Entrance Pupil Position (入瞳位置) : -91.13mm
 - Exit Pupil Position (出瞳位置) : -61.79mm
 - 1st Principal Point (第一主点) : -90.48mm
 - 2nd Principal Point (第二主点) : -61.12mm
- (*:Measured with respect to Image Plane, W.D.= 3017mm)

● Vignetting



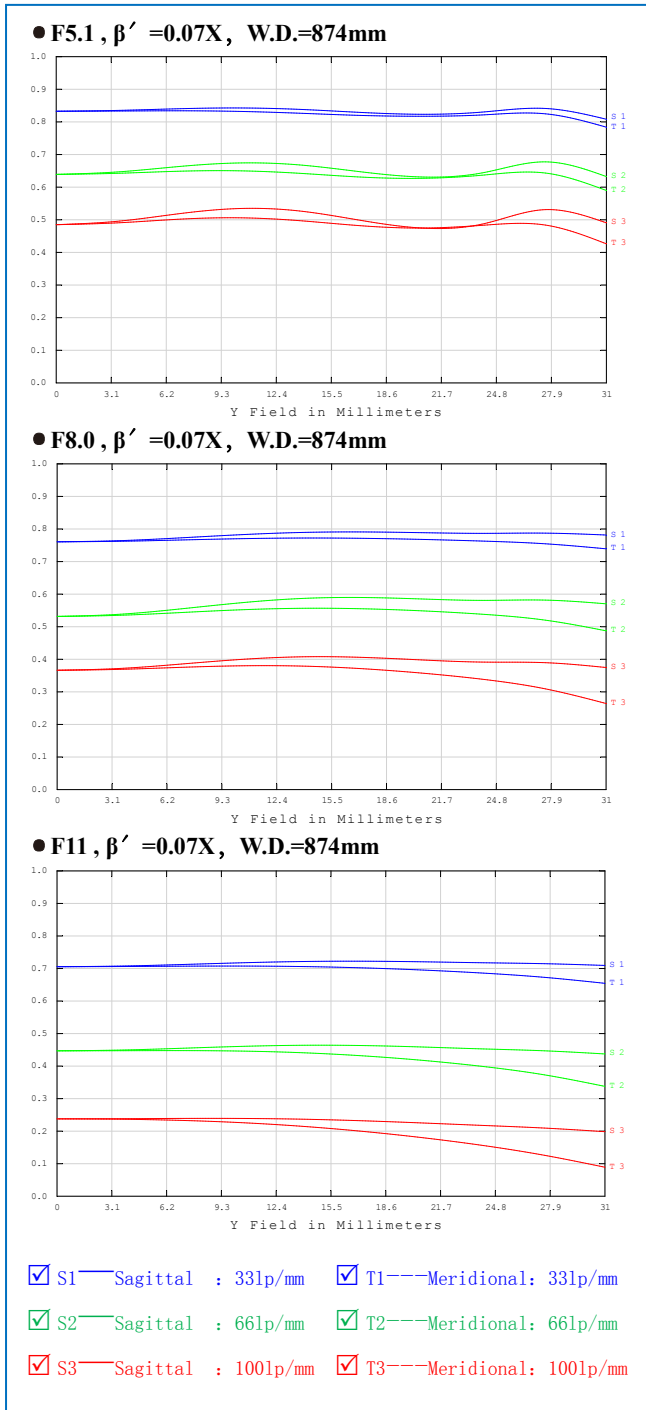
● Distortion



HAWK 线扫描镜头

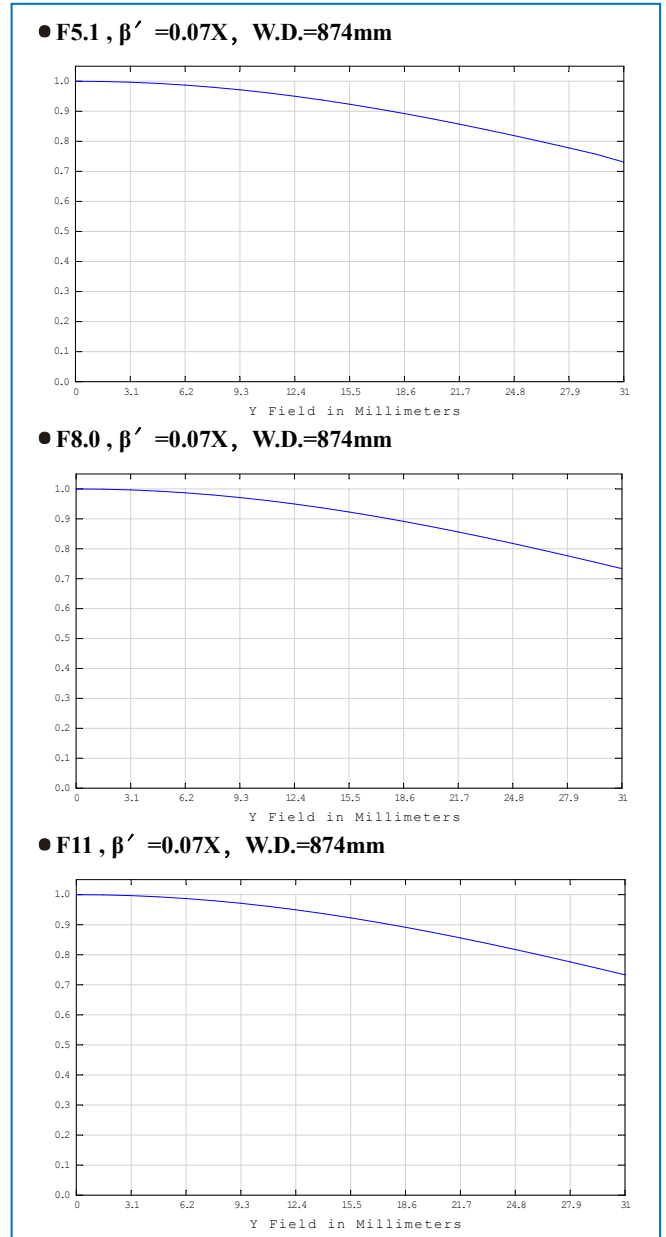
OPT-MHK60/5.1-0.07X $\beta' = 0.02X-0.15X$ F5.1 IMA = 63mm EFFL=60mm

● Modulation Transfer Function(MTF)

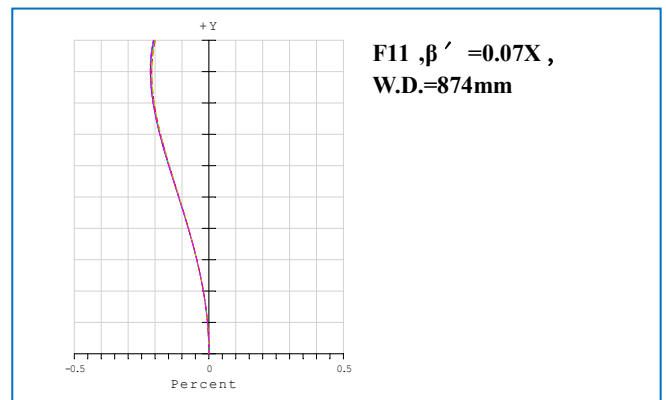


- Entrance Pupil Position (入瞳位置) : -94.13mm
 - Exit Pupil Position (出瞳位置) : -64.78mm
 - 1st Principal Point (第一主点) : -93.48mm
 - 2nd Principal Point (第二主点) : -64.12mm
- (※: Measured with respect to Image Plane, W.D.= 874mm)

● Vignetting



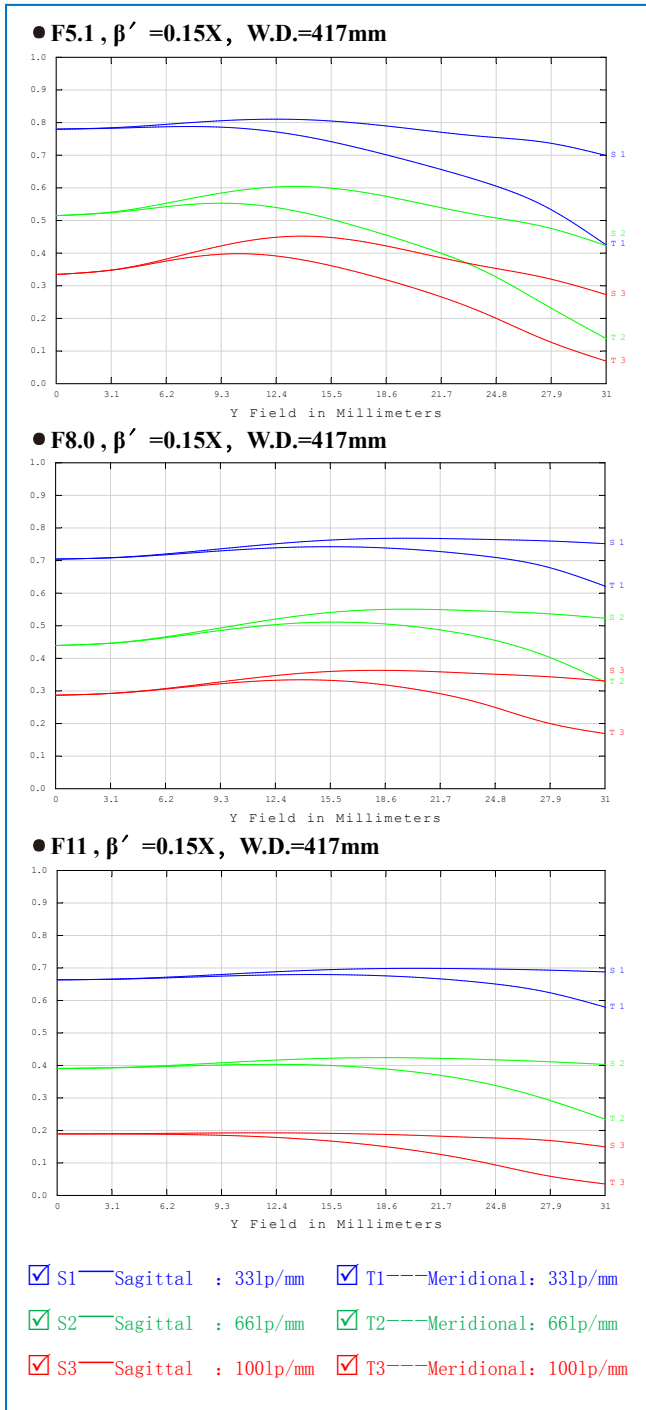
● Distortion



HAWK 线扫描镜头

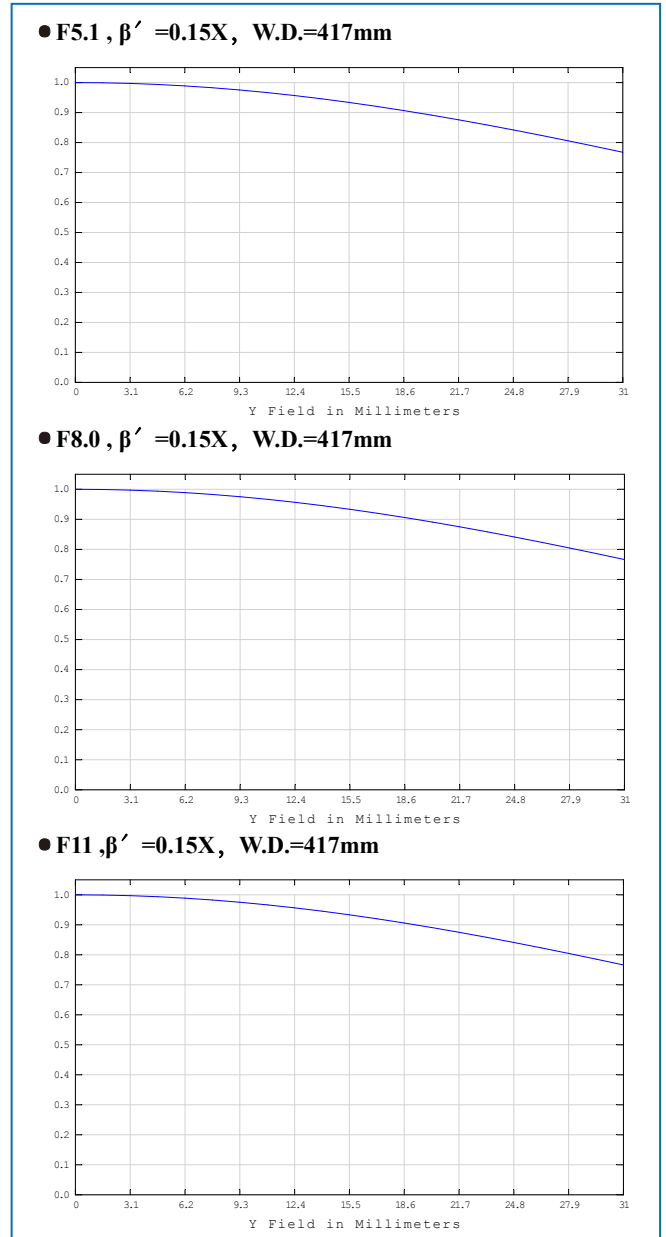
OPT-MHK60/5.1-0.07X $\beta' = 0.02X-0.15X$ F5.1 IMA = 63mm EFFL=60mm

● Modulation Transfer Function(MTF)



- Entrance Pupil Position (入瞳位置) : -98.94mm
 - Exit Pupil Position (出瞳位置) : -69.59mm
 - 1st Principal Point (第一主点) : -98.29mm
 - 2nd Principal Point (第二主点) : -68.93mm
- (*:Measured with respect to Image Plane, W.D.= 417mm)

● Vignetting



● Distortion

