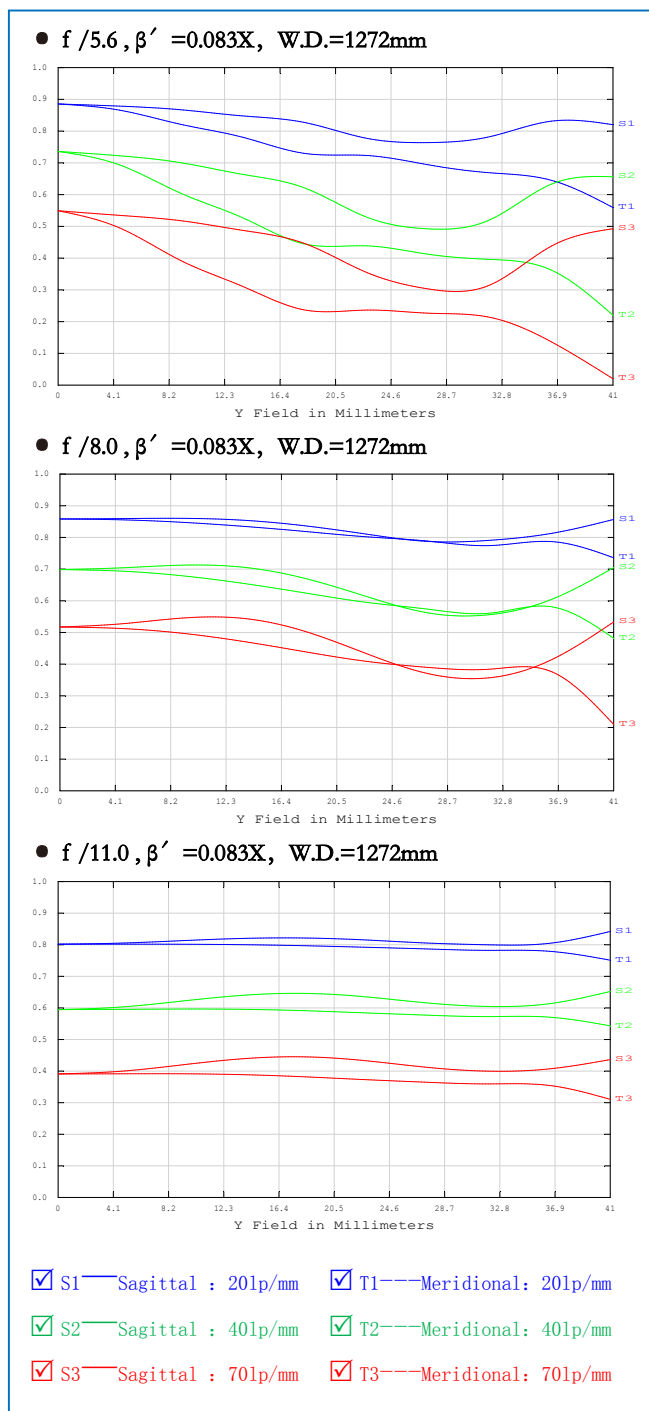


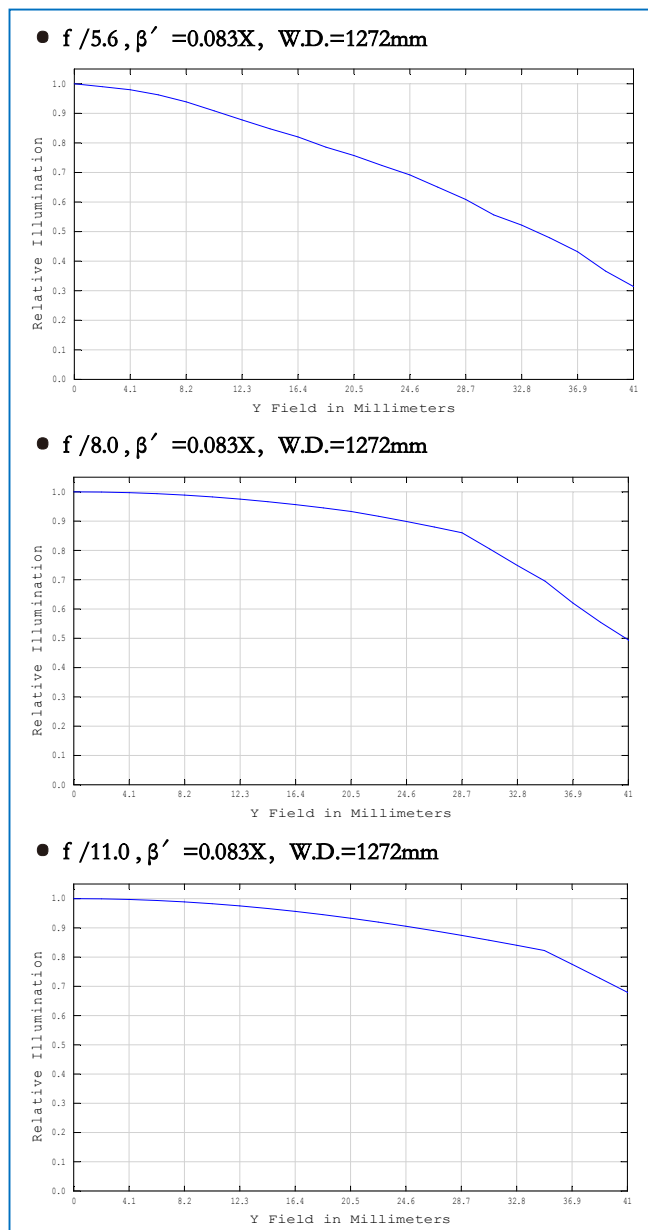
Coloretto 线扫描镜头

#OPT-VCT100/5.6-0.17X $\beta' = 0.083X-0.33X$ F5.6 IMA = 82mm EFFL=100mm

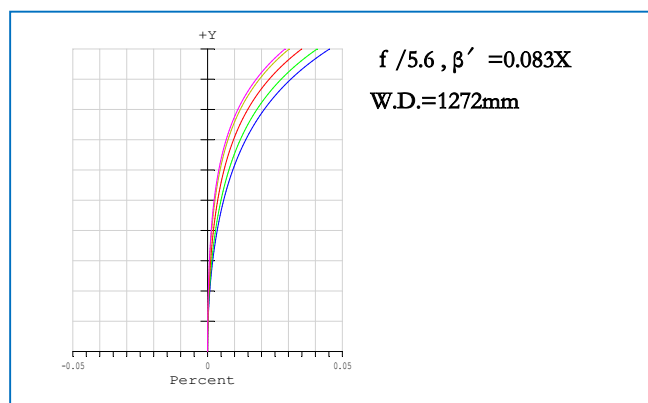
● Modulation Transfer Function(MTF)



● Vignetting



● Distortion

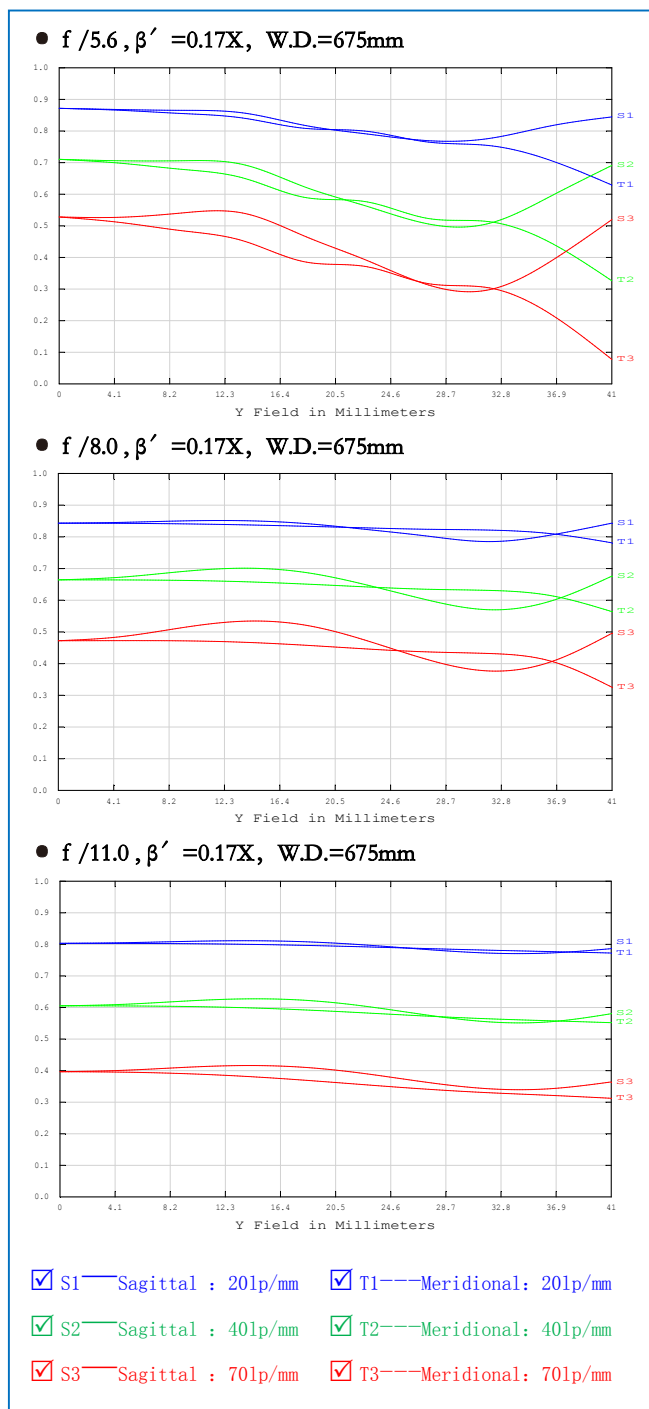


- Entrance Pupil Position (入瞳位置):-106.90mm
 - Exit Pupil Position (出瞳位置) :-109.12mm
 - 1st Principal Point (第一主点) :-92.13mm
 - 2nd Principal Point (第二主点) :-108.21mm
- (*:Measured with respect to Image Plane,W.D.= 1272mm)

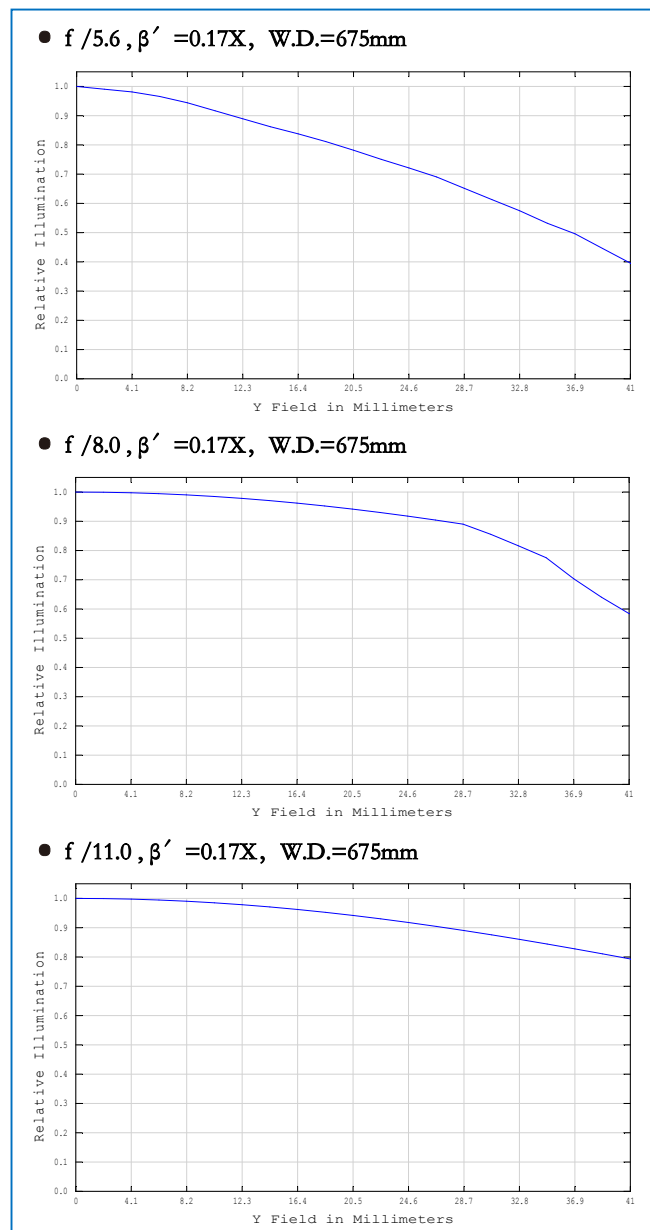
Coloretto 线扫描镜头

#OPT-VCT100/5.6-0.17X $\beta' = 0.083X-0.33X$ F5.6 IMA = 82mm EFFL=100mm

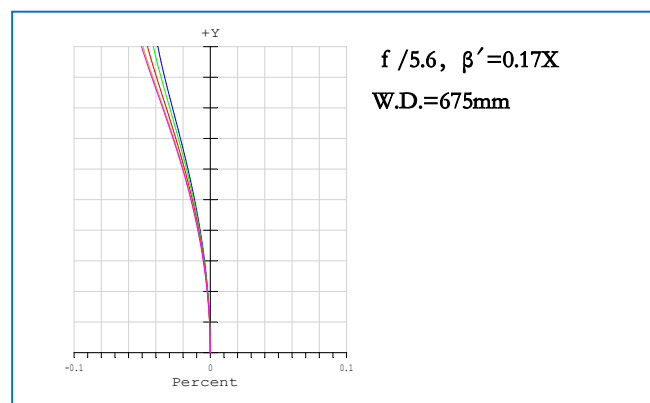
● Modulation Transfer Function(MTF)



● Vignetting



● Distortion

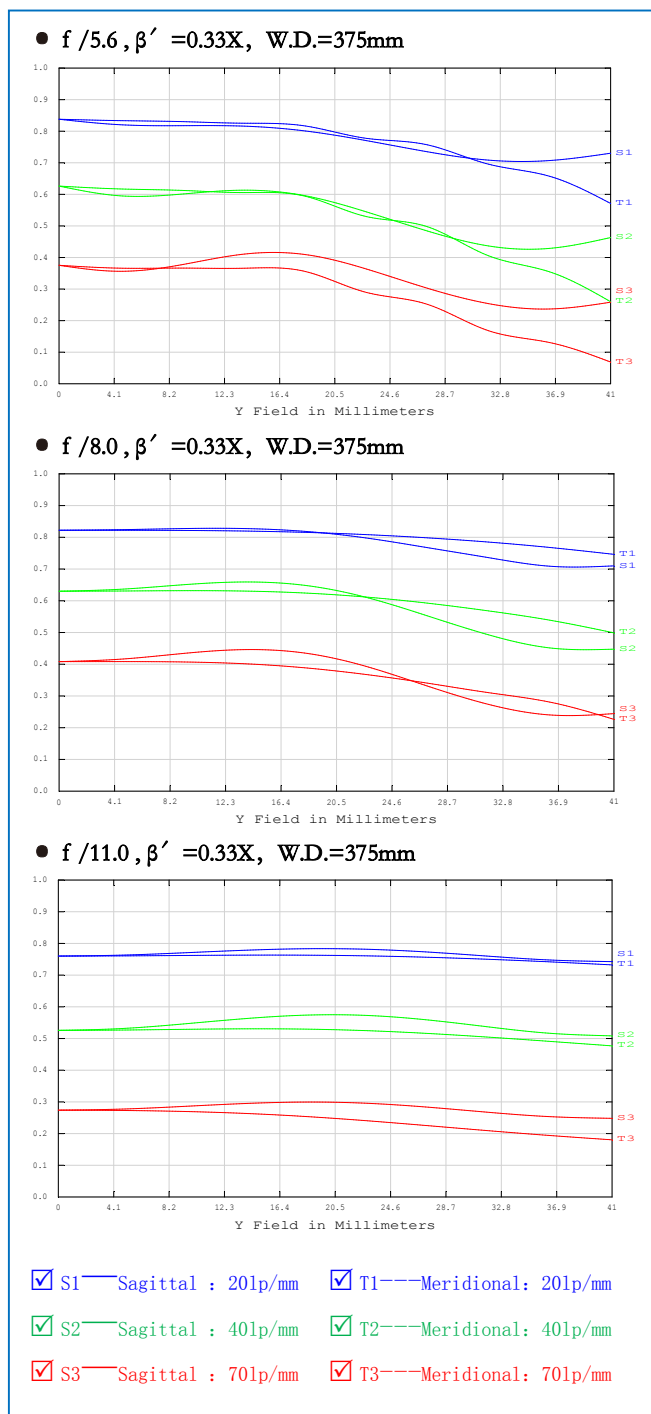


- Entrance Pupil Position (入瞳位置):-115.18mm
 - Exit Pupil Position (出瞳位置) :-117.40mm
 - 1st Principal Point (第一主点) :-100.41mm
 - 2nd Principal Point (第二主点) :-116.49mm
- (*:Measured with respect to Image Plane, W.D.= 675mm)

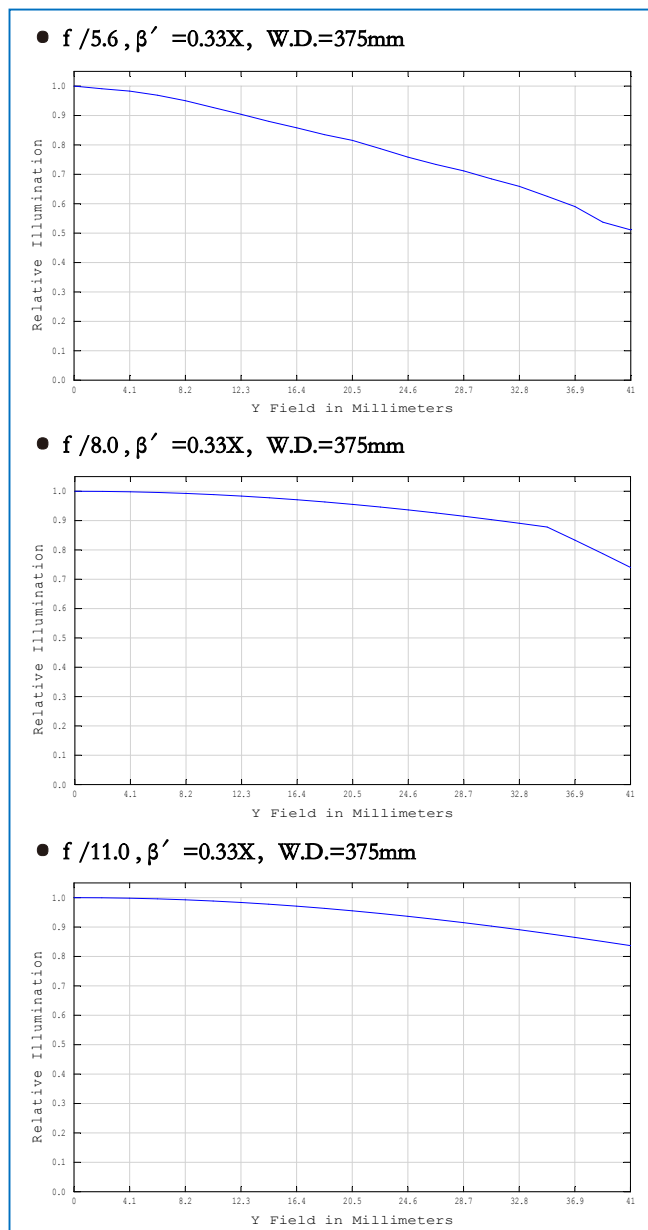
Coloretto 线扫描镜头

#OPT-VCT100/5.6-0.17X $\beta' = 0.083X-0.33X$ F5.6 IMA = 82mm EFFL=100mm

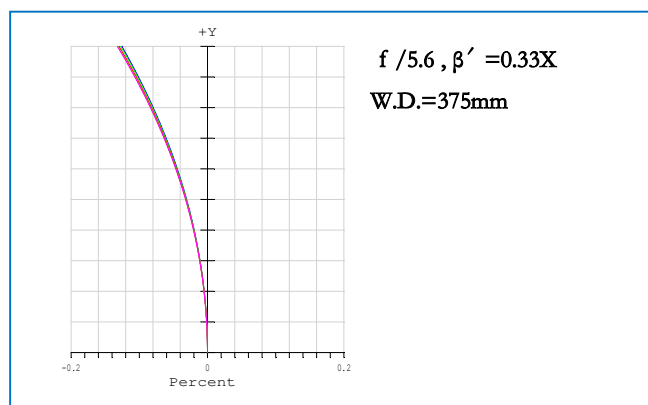
● Modulation Transfer Function(MTF)



● Vignetting



● Distortion



- Entrance Pupil Position (入瞳位置):-131.83mm
 - Exit Pupil Position (出瞳位置) :-134.05mm
 - 1st Principal Point (第一主点) :-117.06mm
 - 2nd Principal Point (第二主点) :-133.13mm
- (*:Measured with respect to Image Plane, W.D.= 375mm)