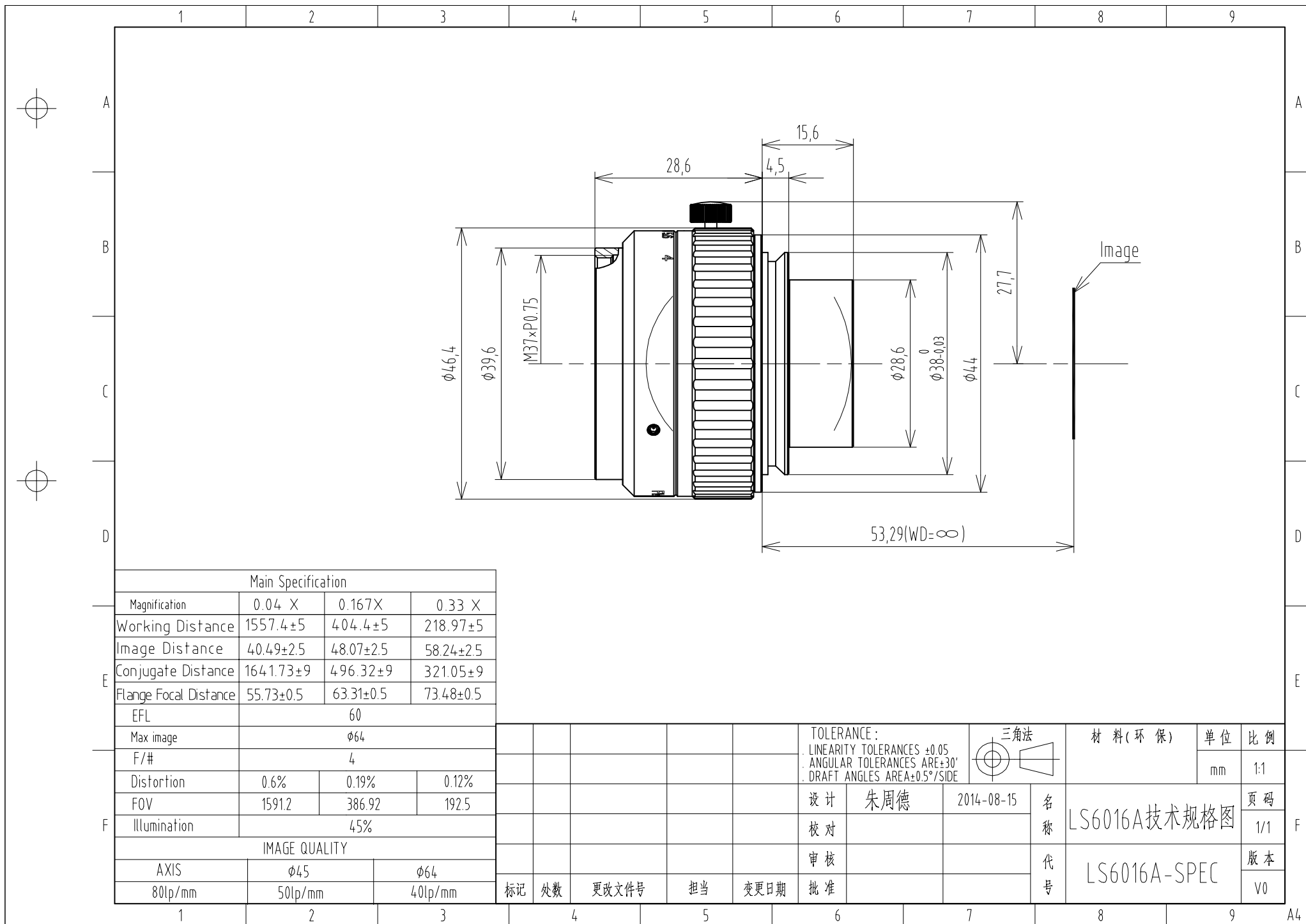
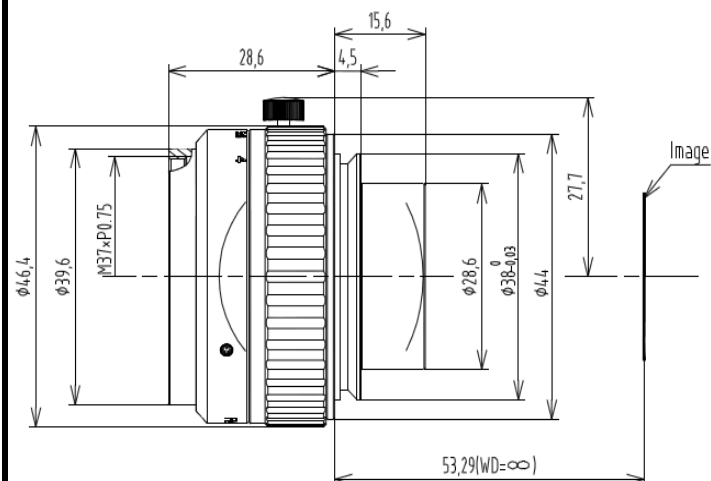




LS6016A Lens Spec

CHI OPT

LS6016A

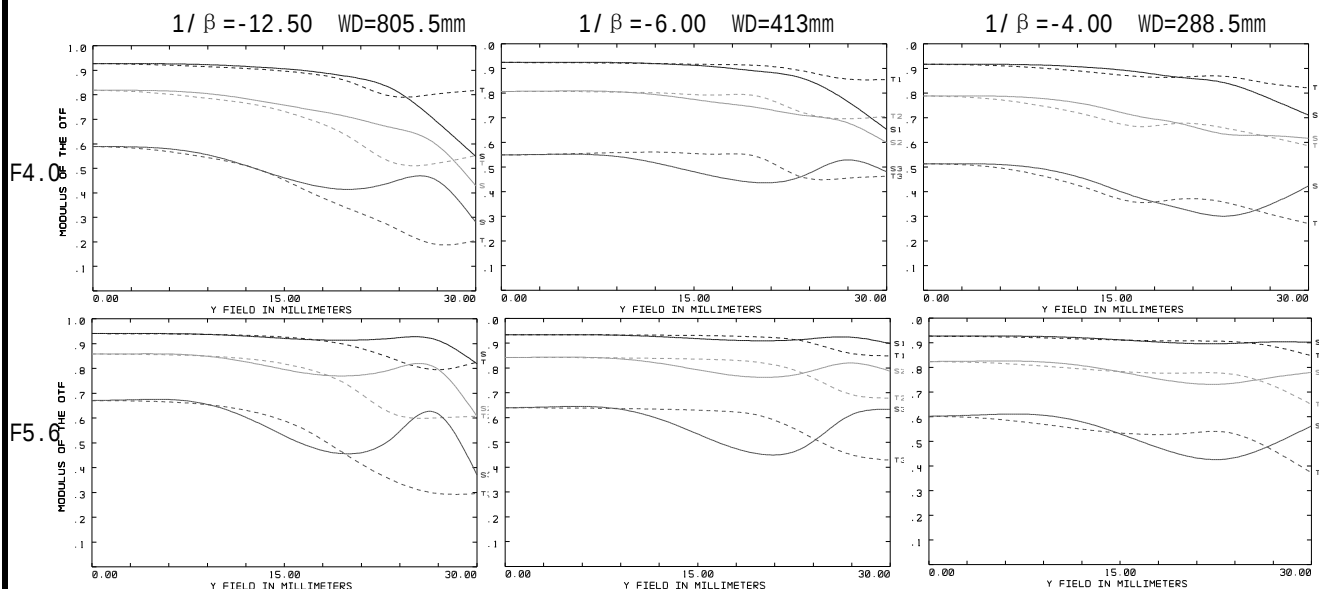


Technical Specifications

F-number	4
Focal length	60.8 mm
Image circle	64 mm
Magnification	0.167
Transmission	400-700 nm
Interface	V-Mount
Weight	120 g
Option	Optical filter

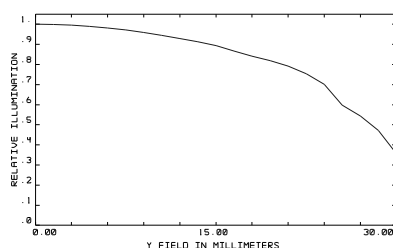
Modulation with reference to the relative image height

WaveLength [nm] : 405 436 480 546 644 706
 Spatial frequency [1/mm] : 10 20 40
 Diagonal 2h [mm] : 60

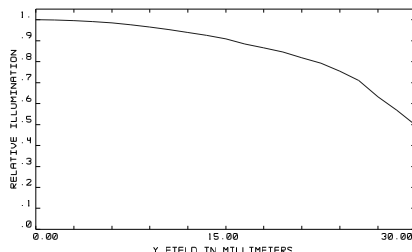


RELATIVE ILLUMINATION & DISTORTION

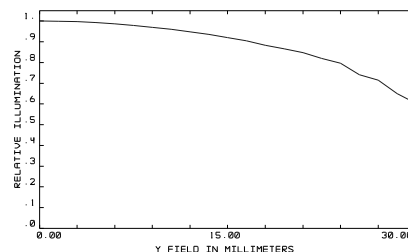
f/4.0 $1/\beta = -12.50$ WD=805.5mm



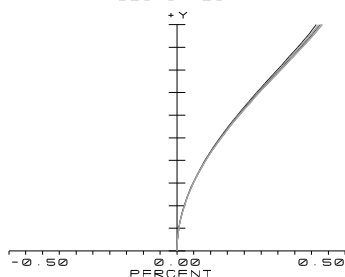
f/4.0 $1/\beta = -6.00$ WD=413mm



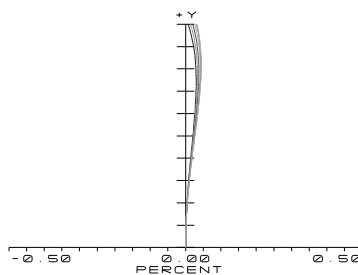
f/4.0 $1/\beta = -4.00$ WD=288.5mm



DISTORTION



DISTORTION



DISTORTION

