

SPECIFICATION

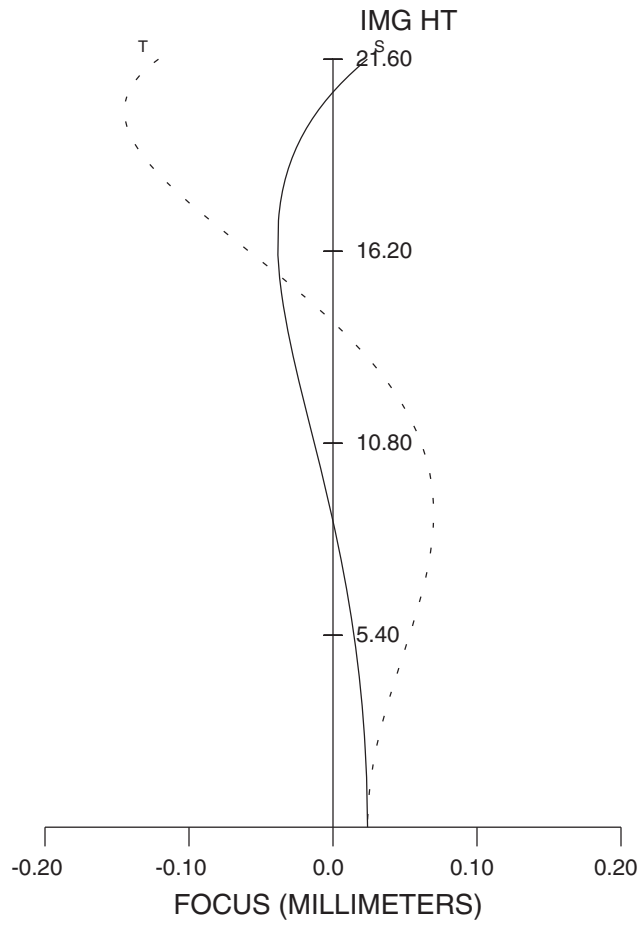
FULL SIZE FORMAT LENS	
FOCAL LENGTH	f=28mm
MAX. DIAMETER (RATIO)	F:2.8
IRIS RANGE	F2.8~F16
SENSOR SIZE	$\phi 43.2$ mm
MINIMUM FOCUS DISTANCE	0.3m レンズ先端より (0.5m センサ面より)
FLANGE BACK	46.5mm in air
FILTER SCREW SIZE	M72×0.75
FRONT/REAR EFFECTIVE DIA.	$\phi 55.0$ $\phi 37.4$
MOUNT	Nikon F Mount
WEIGHT	500g(キャップを除く)

※ 本仕様書は暫定仕様のため、予告無く変更する場合がございます。

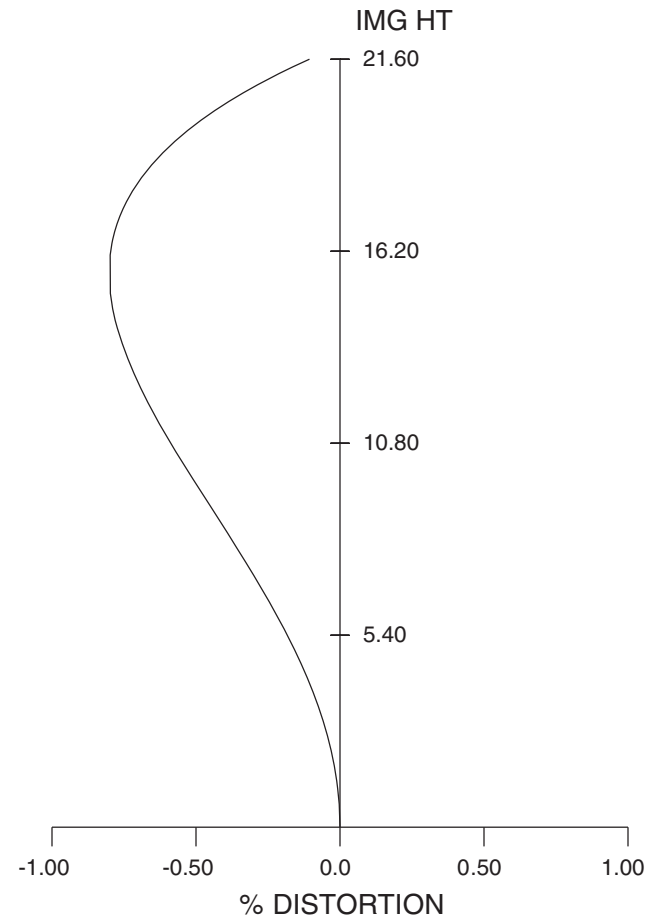


		尺度	1/1	承認	八木	製	富永
		機種名	LM28LF				
09.08.18	MFD記載方法変更	機種番	F2.8/28mm				
09.05.08	作成年月日						

ASTIGMATIC FIELD CURVES



DISTORTION

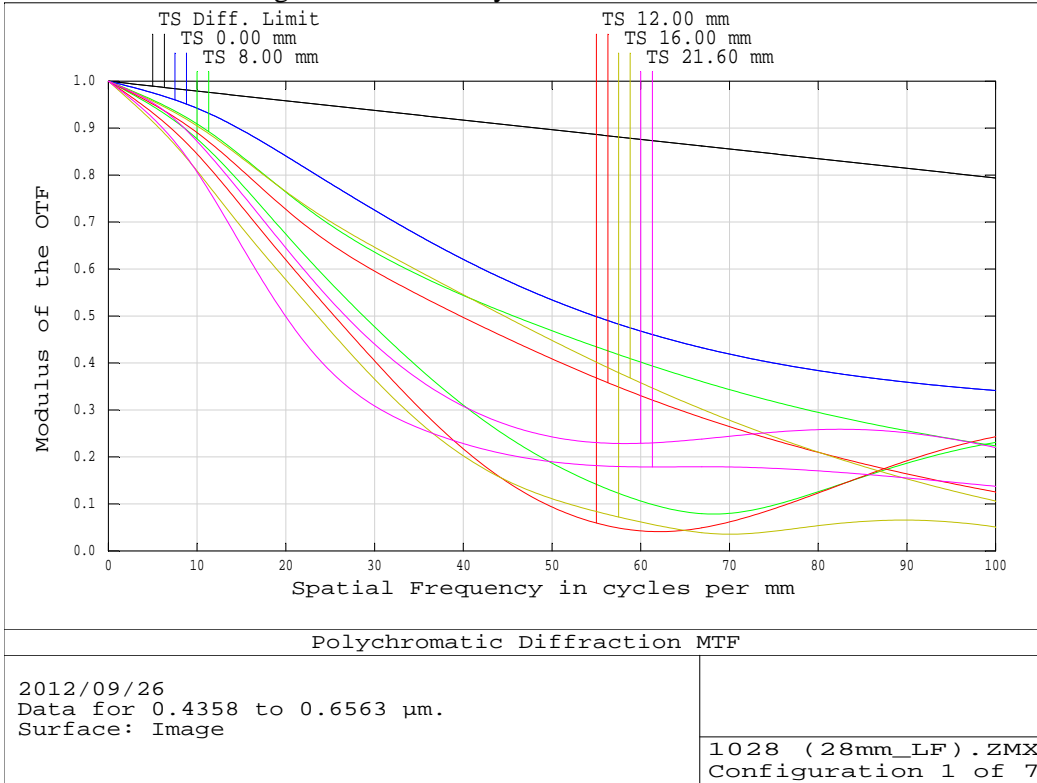


KOWA LM28LF

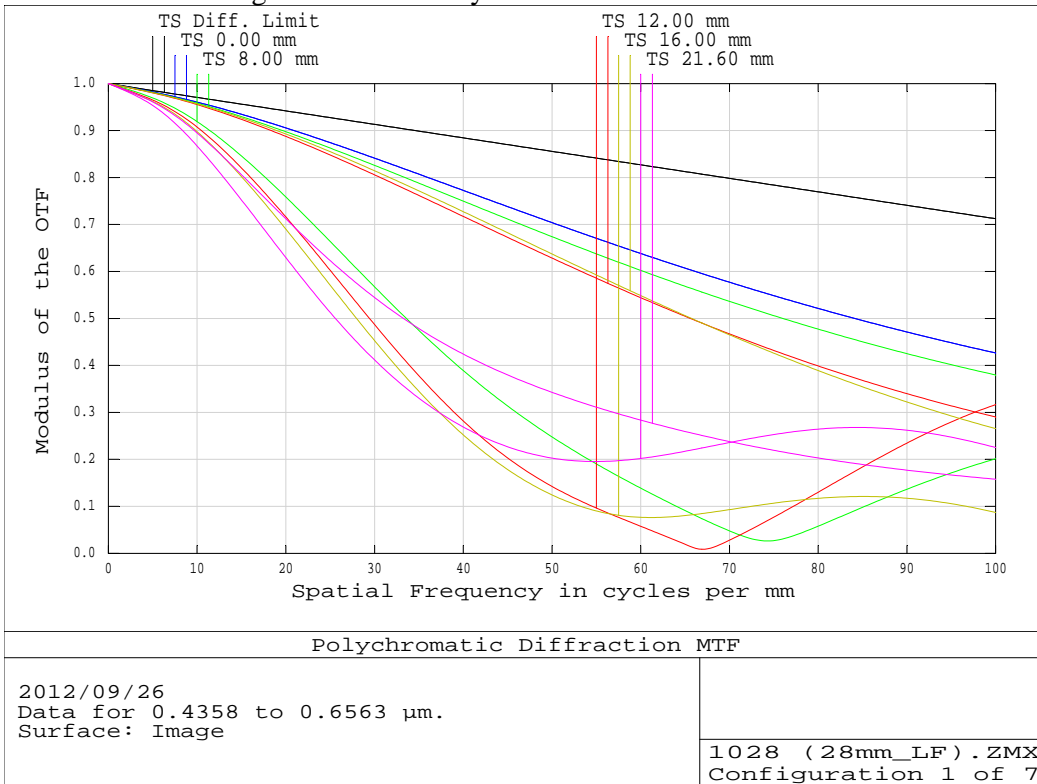




LM28LF F/2.8 Working Distance: Infinity

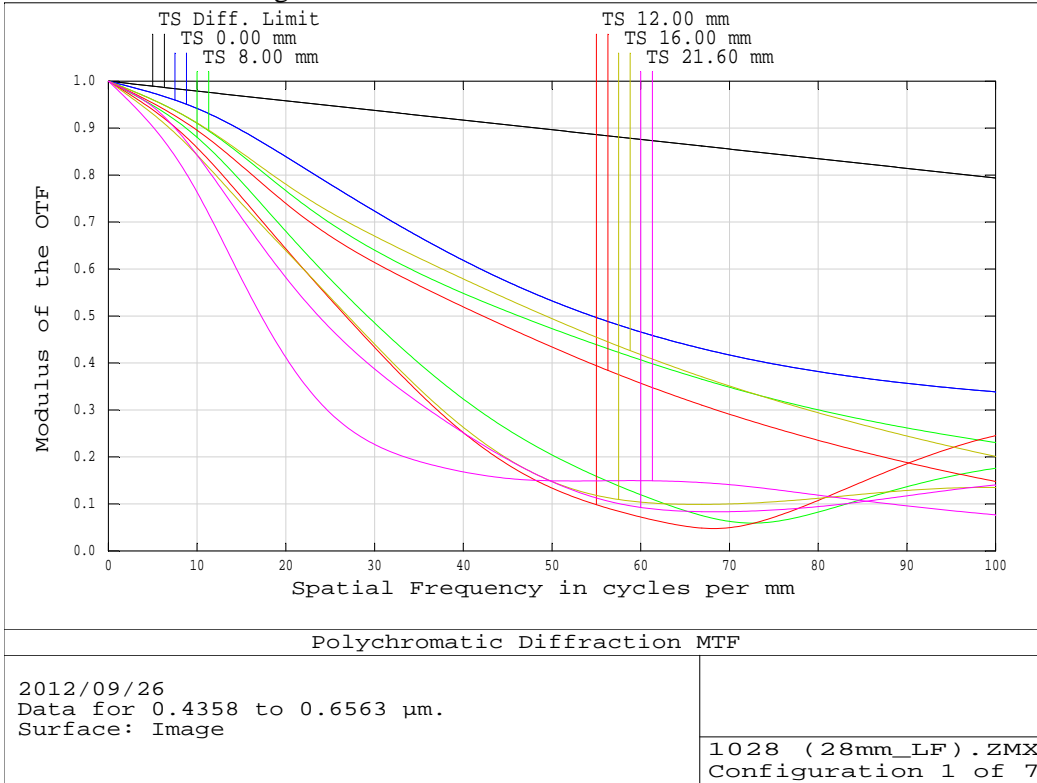


LM28LF F/4 Working Distance: Infinity

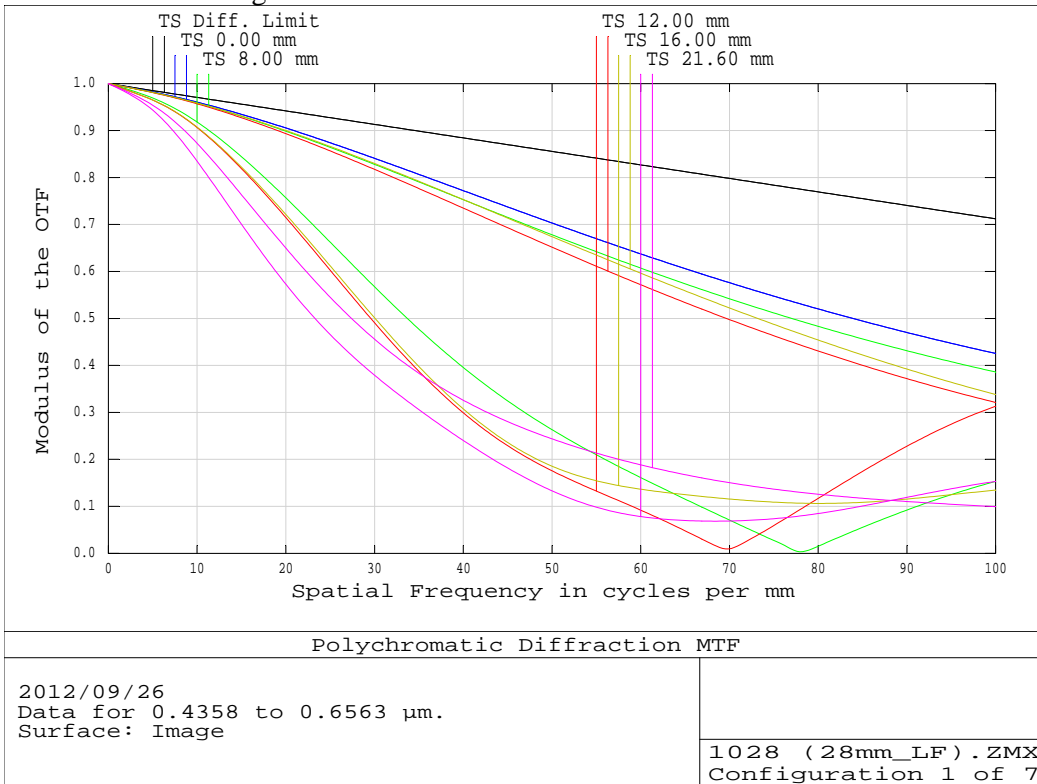




LM28LF F/2.8 Working Distance: 10m

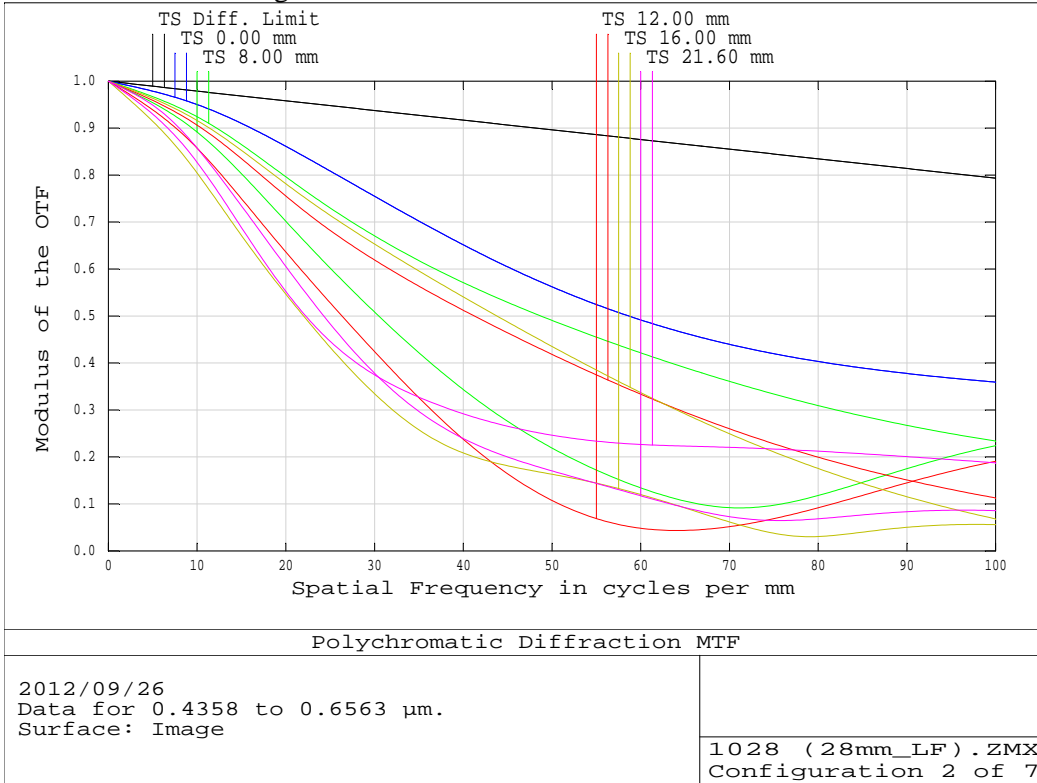


LM28LF F/4 Working Distance: 10m

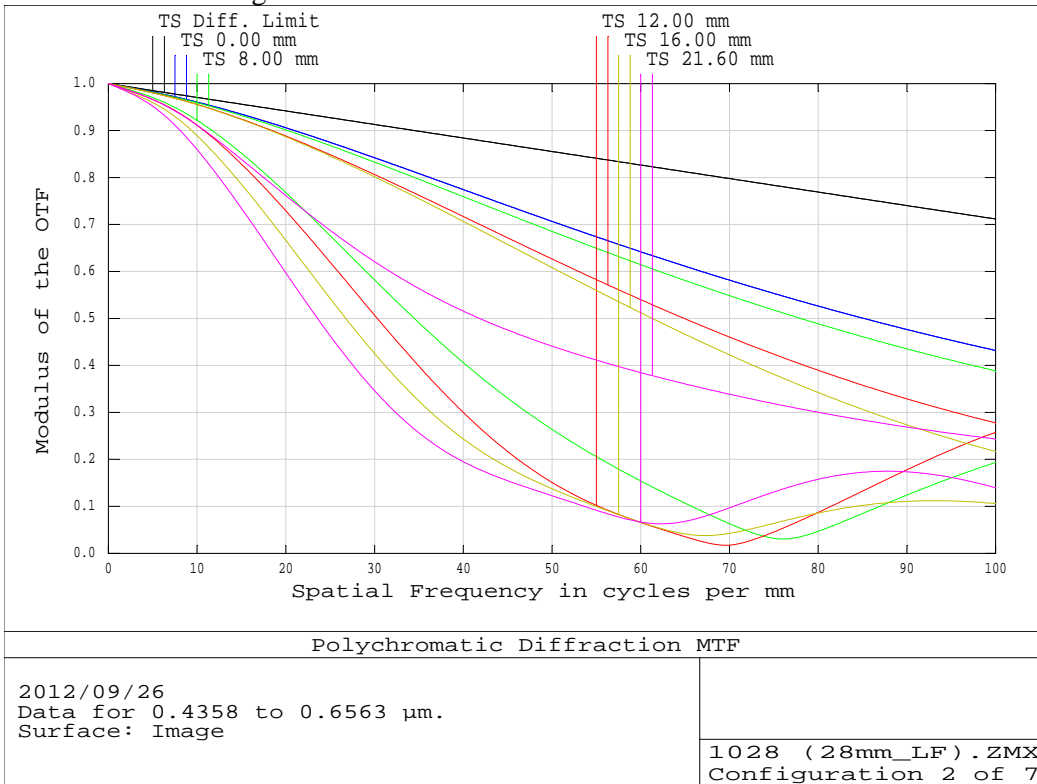




LM28LF F/2.8 Working Distance: 3m



LM28LF F/4 Working Distance: 3m

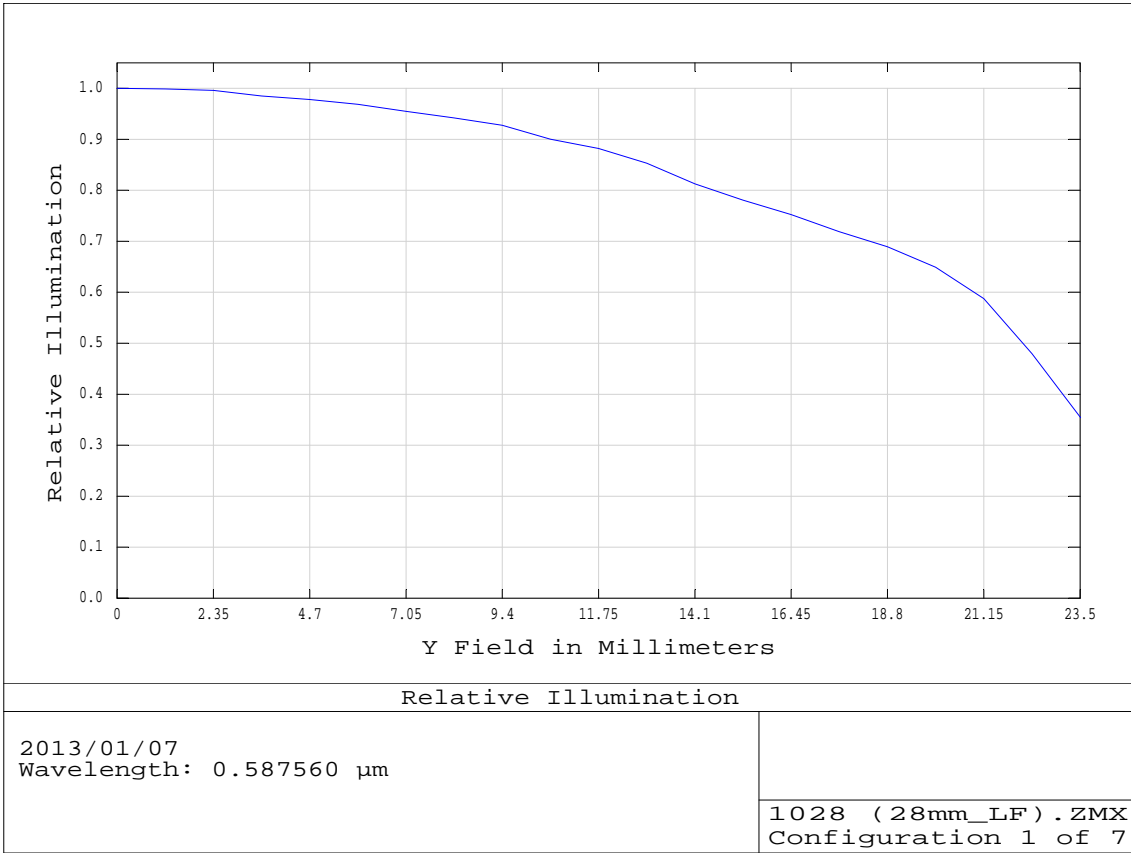




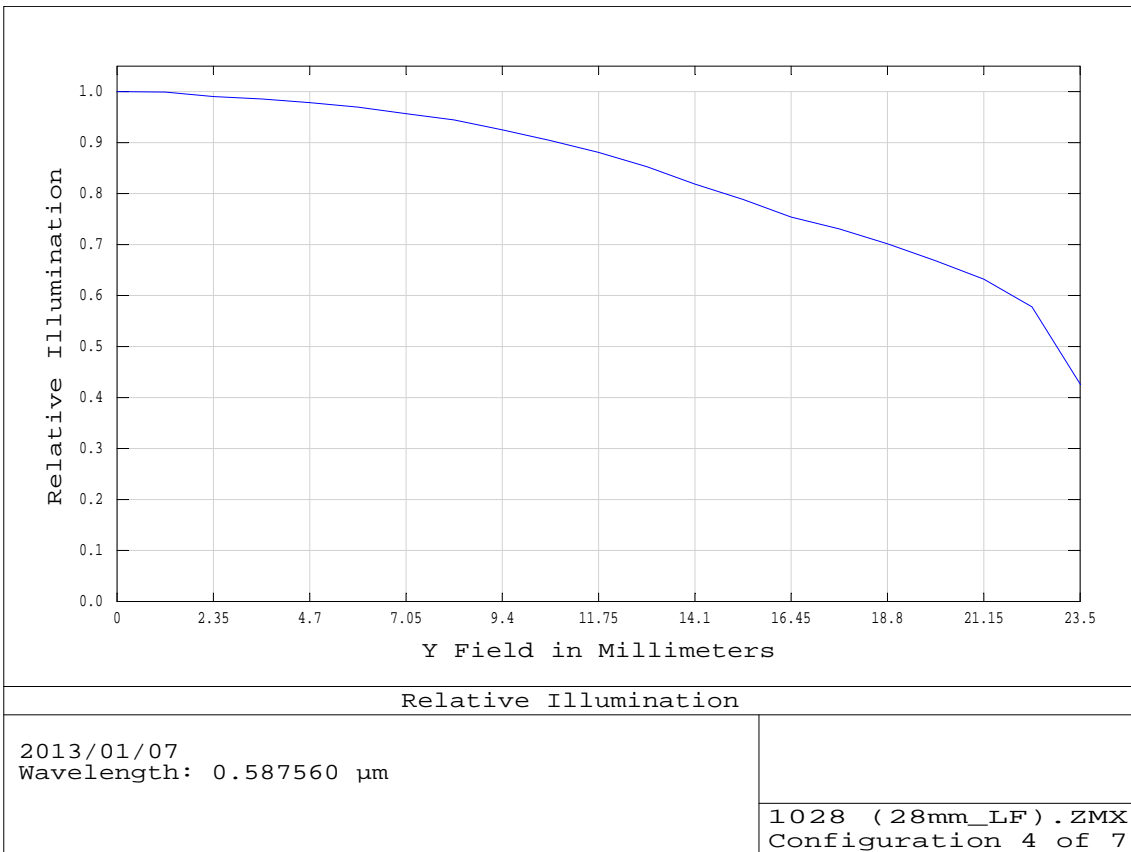
LM28LF

Object distance : infinity

Image Size : ϕ 47mm



Object distance : 300mm





LM28LF (1028) Transmission

