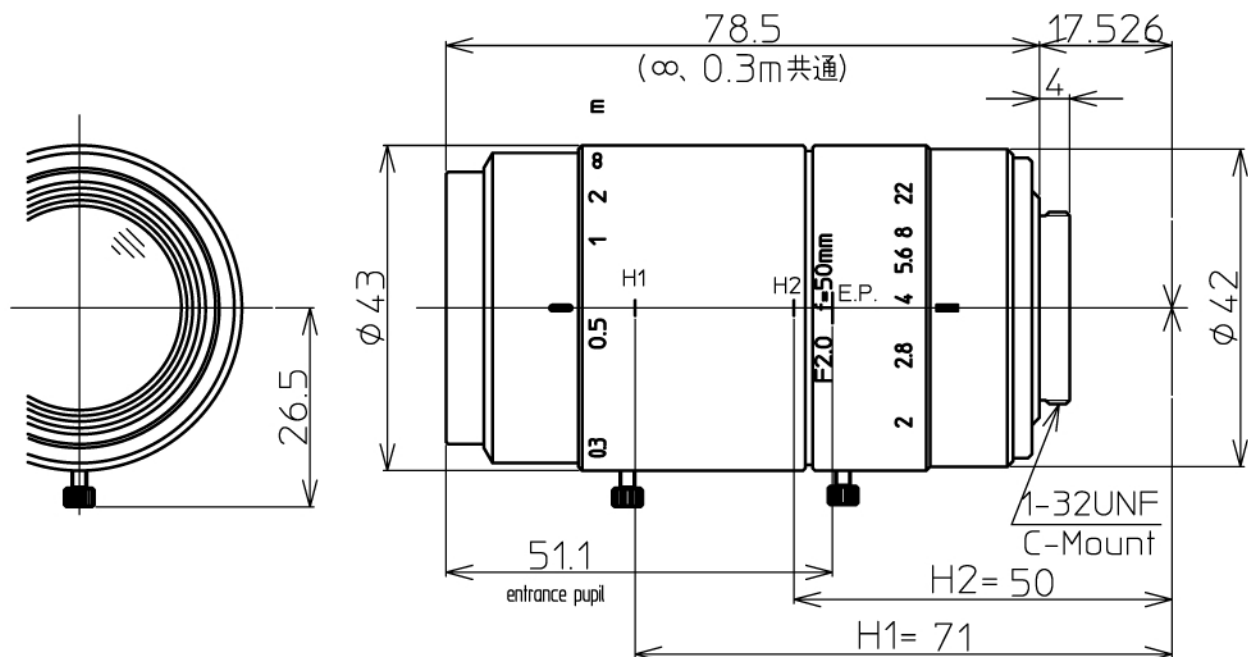




ø16 2.0/50mm C		
FOCAL LENGTH		f=50mm
MAX. DIAMETER (RATIO)		F=1:2.0~22
ELEMENT		6 GROUPS 7 ELEMENTS
PICTURE SIZE		12.8x9.6mm
ANGLE	VER. ANGLE	11.0°
	HOR. ANGLE	14.6°
	DIA. ANGLE	18.0°
DISTORTION (TV)		0.3%
SHOOTING RANGE AT	VER.	52mm
	HOR.	70mm
	DIA.	87mm
MINIMUM FOCUS DISTANCE		0.3m
FLANGE BACK		17.526mm in air
BACK FOCUS		21.6mm in air
FILTER SCREW SIZE		M34x0.5
FRONT/REAR EFFECTIVE DIA.		FRONT ø27mm REAR ø16mm
MOUNT		C-MOUNT
EXIT PUPIL		-19.1mm
TEMPERATURE RANGE		-10~+50° C
STORAGE TEMPERATURE RANGE		-20~+60° C
RESOLUTION CENTER/CORNER		CENTER 160L/mm CORNER 120L/mm
LENS COATING		WIDE BAND MULTI COATING
WEIGHT		g

NOTE: Specifications and availability are subject to change without notice
 注) 本仕様については、予告なしに変更する場合があります。

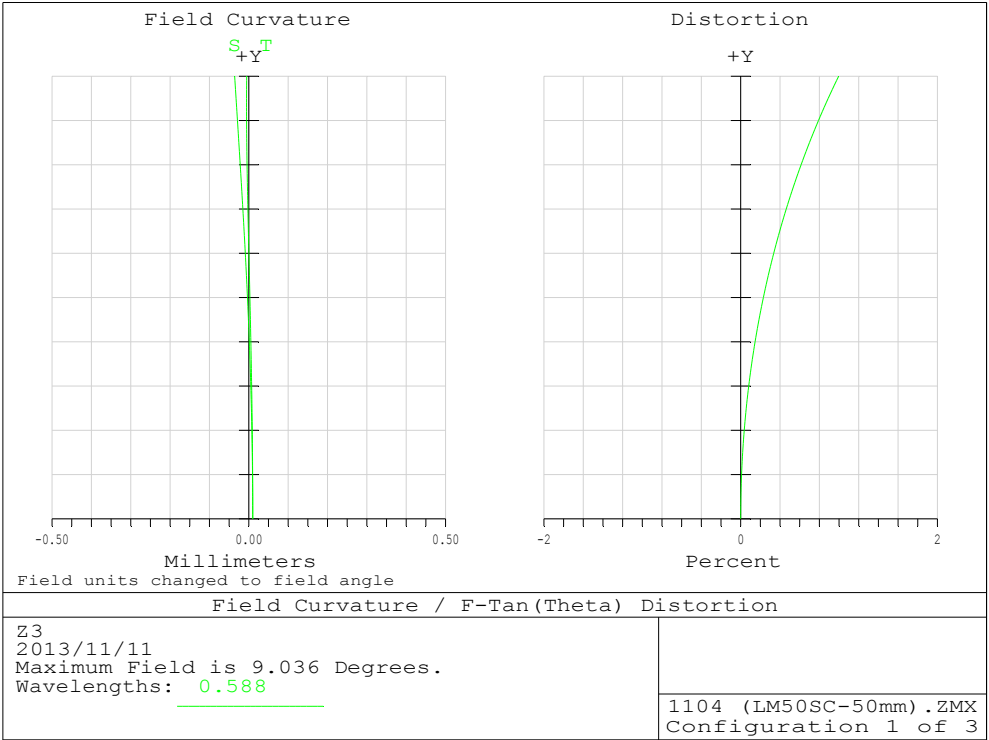


		尺 度	1/1	承 認	八木	製 図	大口
		LM50SC					
		1" F2.0 f=50mm					
2013.05.10	作成年月日						

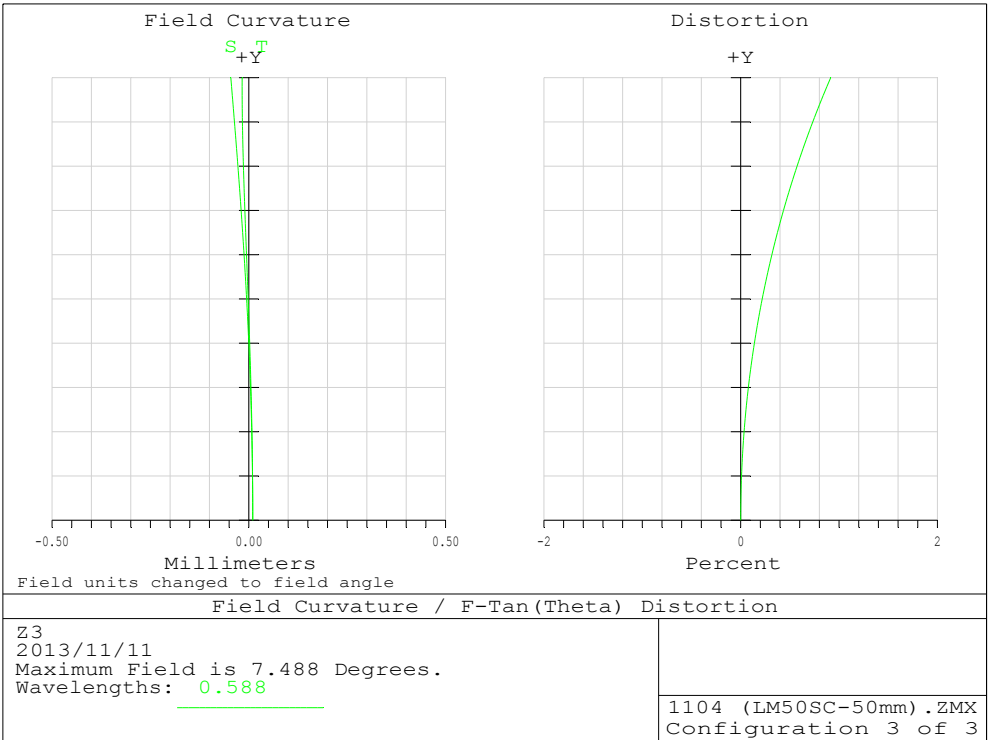


LM50SC Distortion

Object : Infinity



Object : 300mm

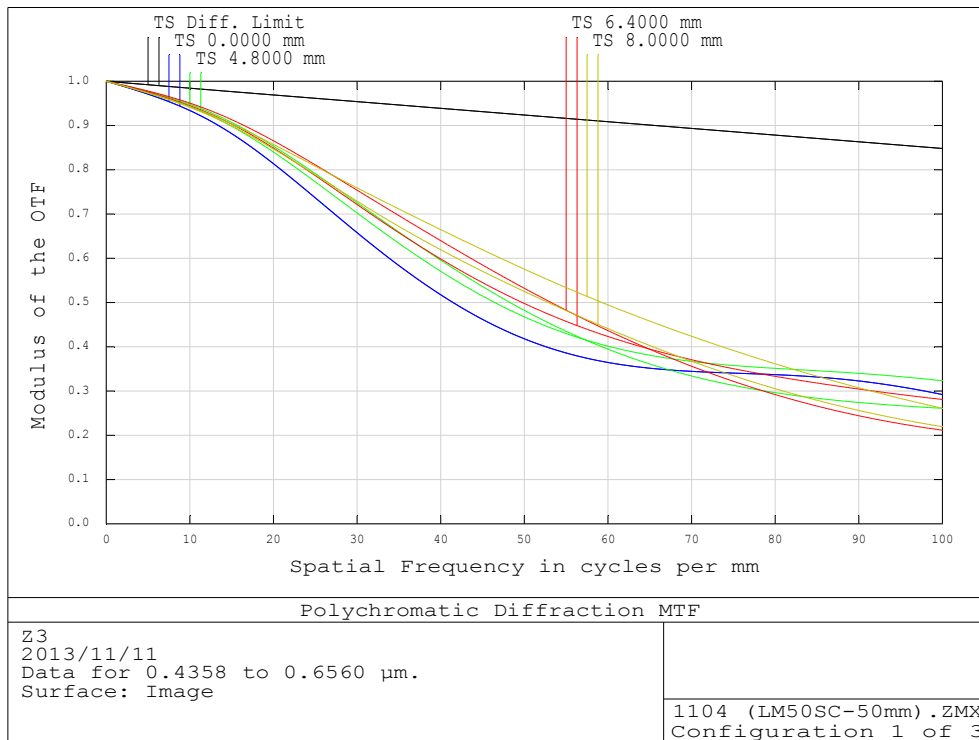




LM50SC MTF

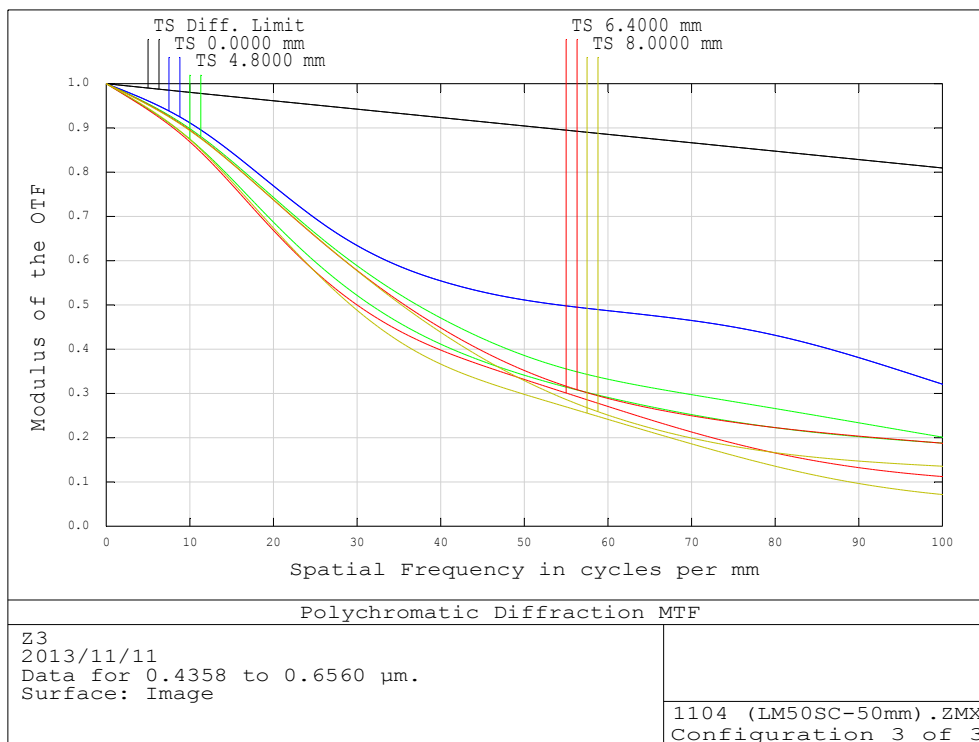
Object : Infinity

F2.0



Object : 300mm

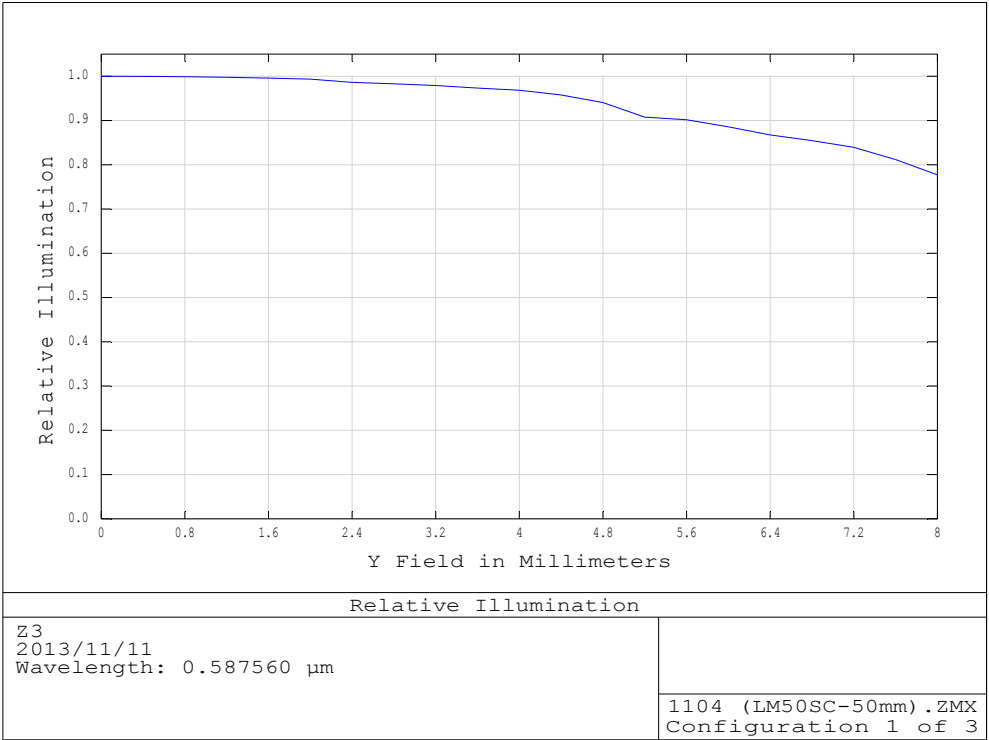
F2.0





LM50SC Relative Illumination

Object : Infinity





LM50SC Transmission

