

2/3" 2.8/25mm C		2/3"	1/1.8"	1/2"
FOCAL LENGTH		f=25mm		
F-NUMBER		F=2.8-16		
PICTURE SIZE		6.6 × 8.8mm	5.4 × 7.2mm	4.8 × 6.4mm
ANGLE OF VIEW (∞)	VER.ANGLE	15.0°	12.4°	11.0°
	HOR.ANGLE	20.0°	16.4°	14.6°
	DIA.ANGLE	24.8°	20.4°	18.2°
DISTORSION (TV)		0.06%	0.02%	0.02%
FIELD OF VIEW (MINIMUM FOCUS DISTANCE)	VER.	56mm	46mm	41mm
	HOR.	75mm	62mm	55mm
	DIA.	95mm	77mm	69mm
MINIMUM FOCUS DISTANCE		0.2m		
FLANGE BACK		17.526mm in air		
BACK FOCUS		11.7mm in air		
FILTER SCREW SIZE		None		
FRONT/REAR EFFECTIVE DIA.		FRONT ∅ 18.9mm		REAR ∅ 13.7mm
MOUNT		C-MOUNT		
EXIT PUPIL		-58.8mm		
TEMPERATURE RANGE		-10~+50°C		
STORAGE TEMPERATURE RANGE		-20~+60°C		
RESOLUTION CENTER/CORNER		CENTER 160lp/mm		CORNER 100lp/mm
WEIGHT		55g		

NOTE: Specifications and availability are subject to change without notice

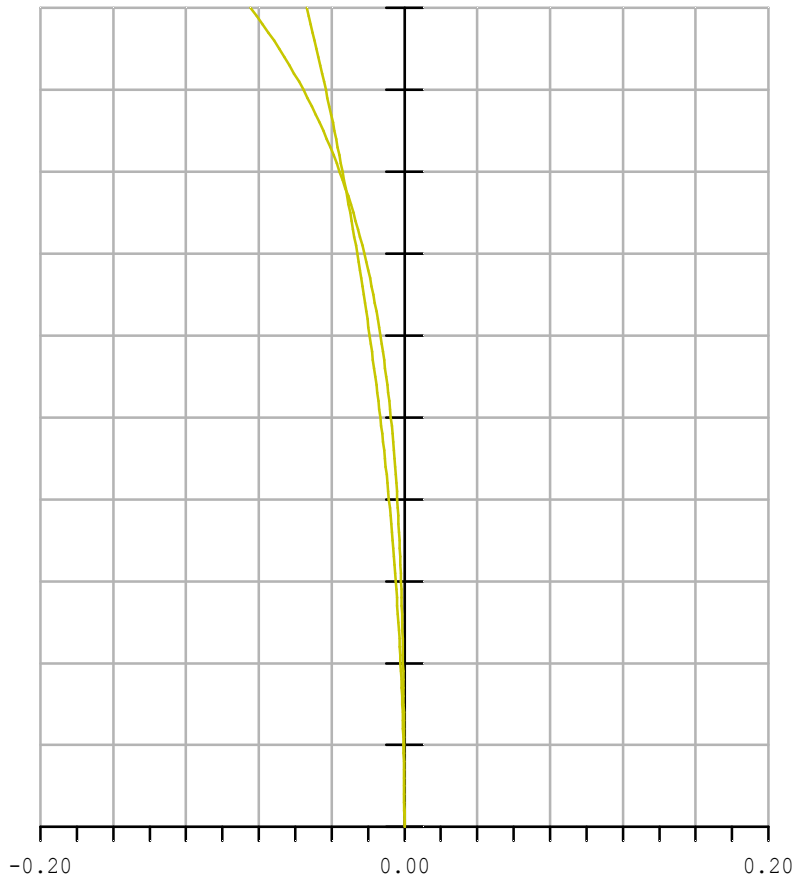
注) 本仕様については、予告なしに変更する場合があります。



		尺 度	1:1	工 場 番 号	S10-635
		機 種 名	2/3" f=25mm F2.8 5MP		
2019/09/26	誤記訂正	機 種 番	LM25JC5MC 外觀図		
2019/02/22	作成				
日付	内容				

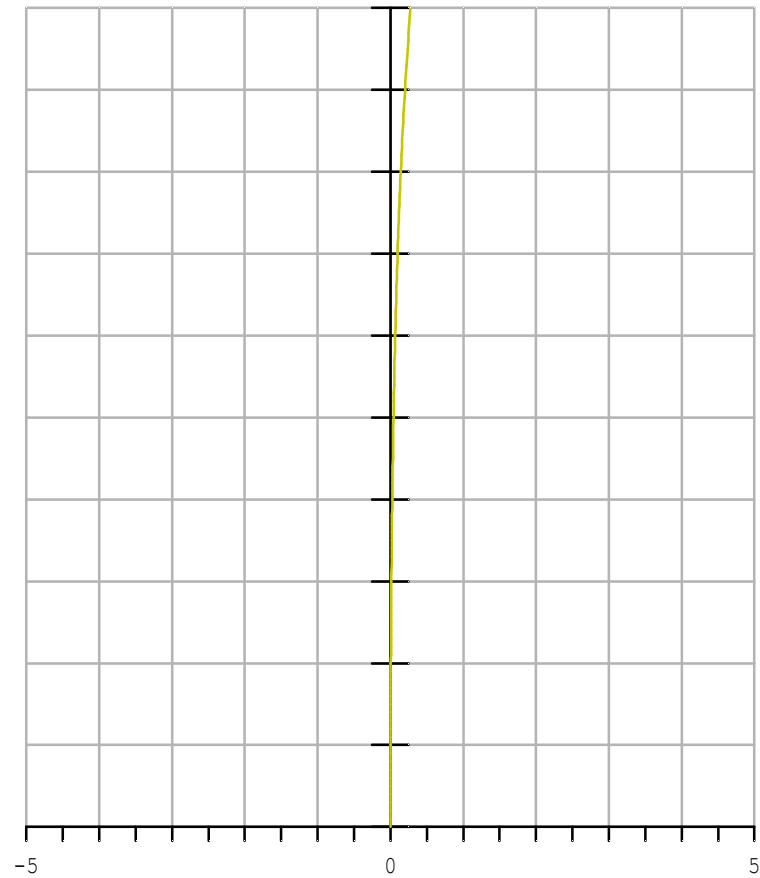
Field Curvature

T S +Y



Distortion

+Y



Field units changed to field angle

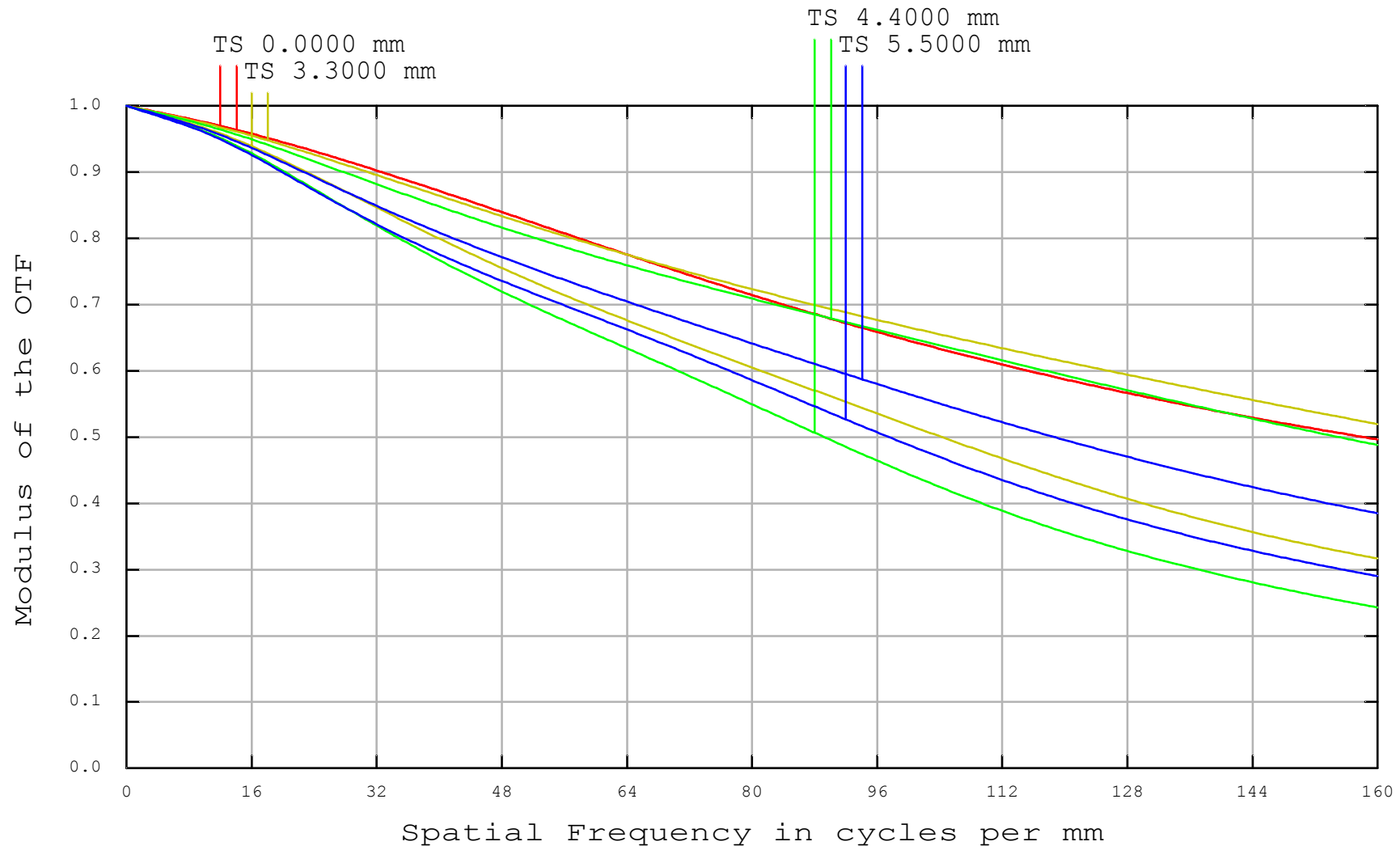
Field Curvature / F-Tan(Theta) Distortion

LM25JC5MC (25mmF2.8)

Maximum Field is 12.376 Degrees.

Wavelengths: 0.588



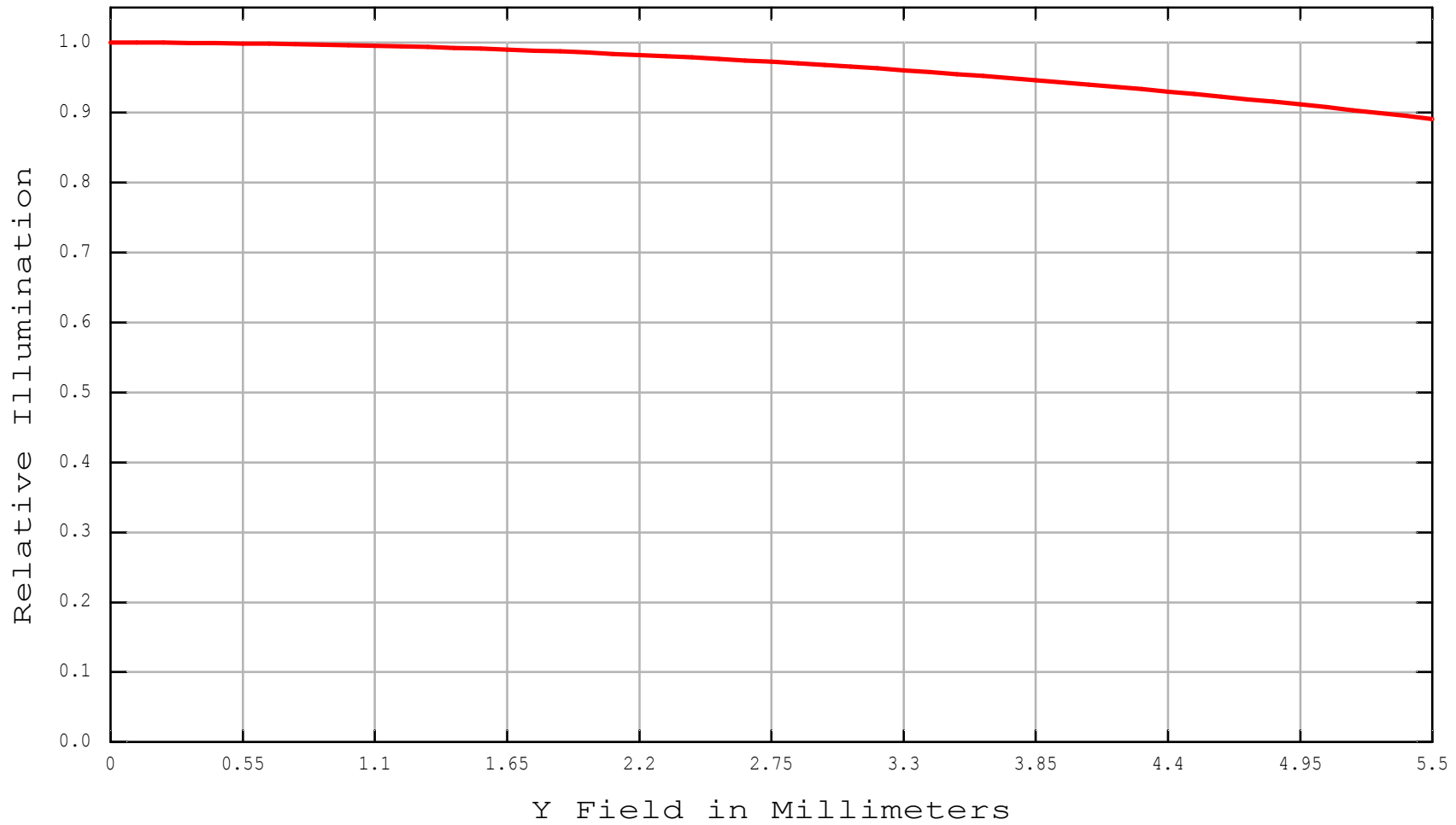


Polychromatic Diffraction MTF

LM25JC5MC (25mmF2.8)

Data for 0.4358 to 0.6563 μm .
Surface: Image





Relative Illumination

LM25JC5MC (25mmF2.8)

Wavelength: 0.587562 μm





LM25JC5MC Transmission

