

1/3" F1.8/2.7mm		
FOCAL LENGTH		f=2.7mm
MAX. DIAMETER (RATIO)		F=1:1.8~11
PICTURE SIZE		3.6x4.8mm
ANGLE	VER. ANGLE	75.5°
	HOR. ANGLE	100.8°
	DIA. ANGLE	125.9°
DISTORTION (TV)		-7.3%
SHOOTING RANGE AT	VER.	164mm
MINIMUM FOCUS	HOR.	256mm
DISTANCE	DIA.	412mm
MINIMUM FOCUS DISTANCE		0.1m
FLANGE BACK		12mm in air
BACK FOCUS		7.83mm in air
FILTER SCREW SIZE		---
FRONT/REAR EFFECTIVE DIA.		F. $\phi 16.2$ mm R. $\phi 8.4$ mm
MOUNT		NF-MOUNT (M17x0.75)
EXIT PUPIL		-17.9mm
TEMPERATURE RANGE		-10~+50° C
STORING TEMPERATURE RANGE		-20~+60° C
WEIGHT		26g

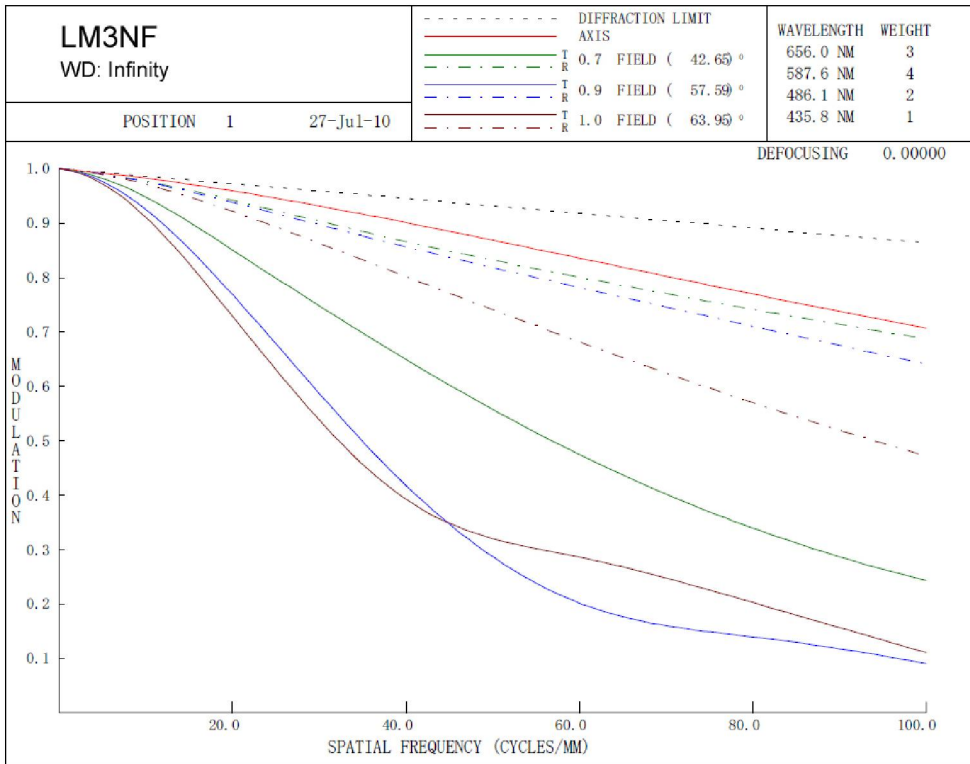


		尺 度	1/1	承 認	入木	製 図	富永
		LM3NF					
		1/3", 2.7mm/ F1.8					
09.12.24	作成年月日						

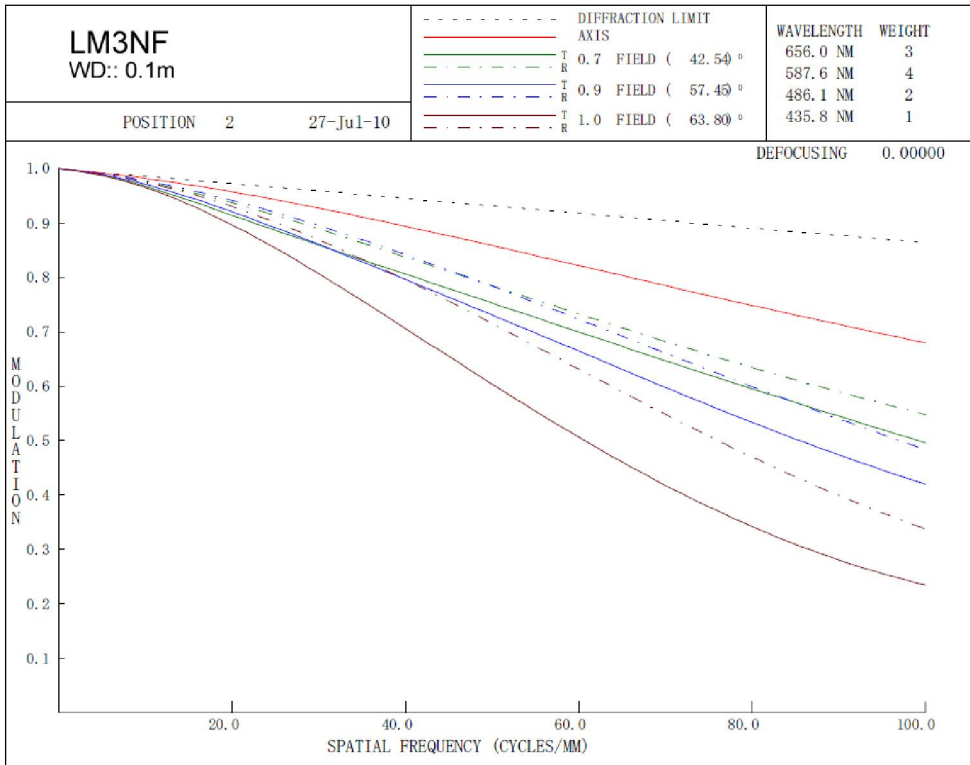


LM3NF

Working distance: Infinity



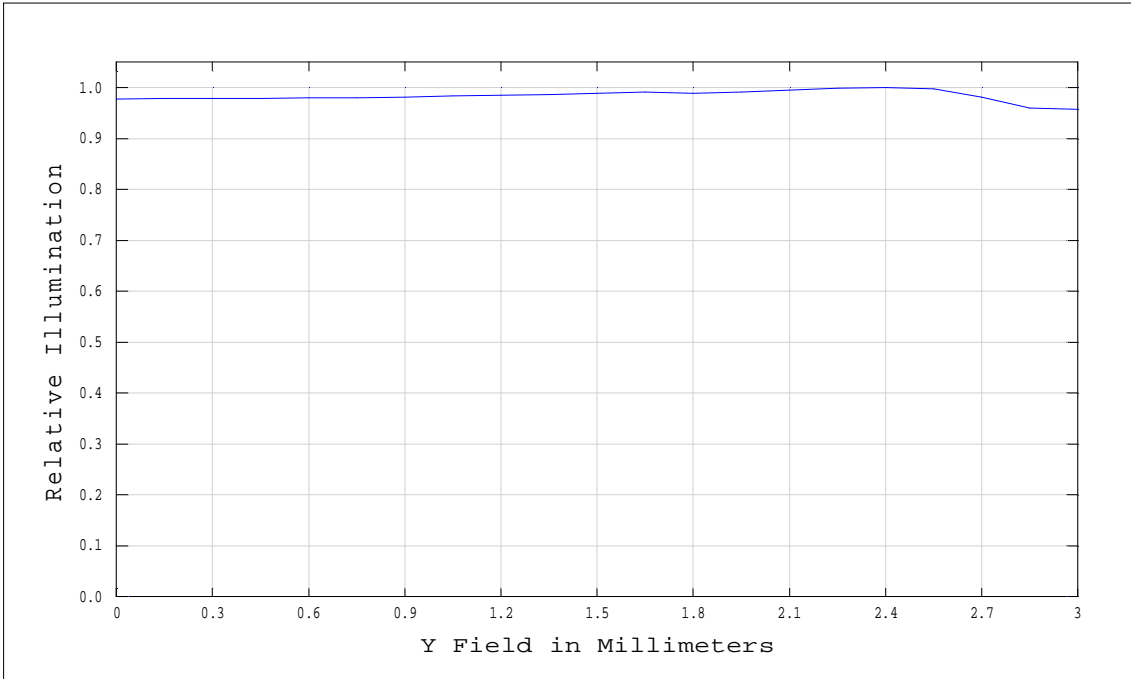
Working distance: 0.1m





LM3NF

Relative illumination F1.8

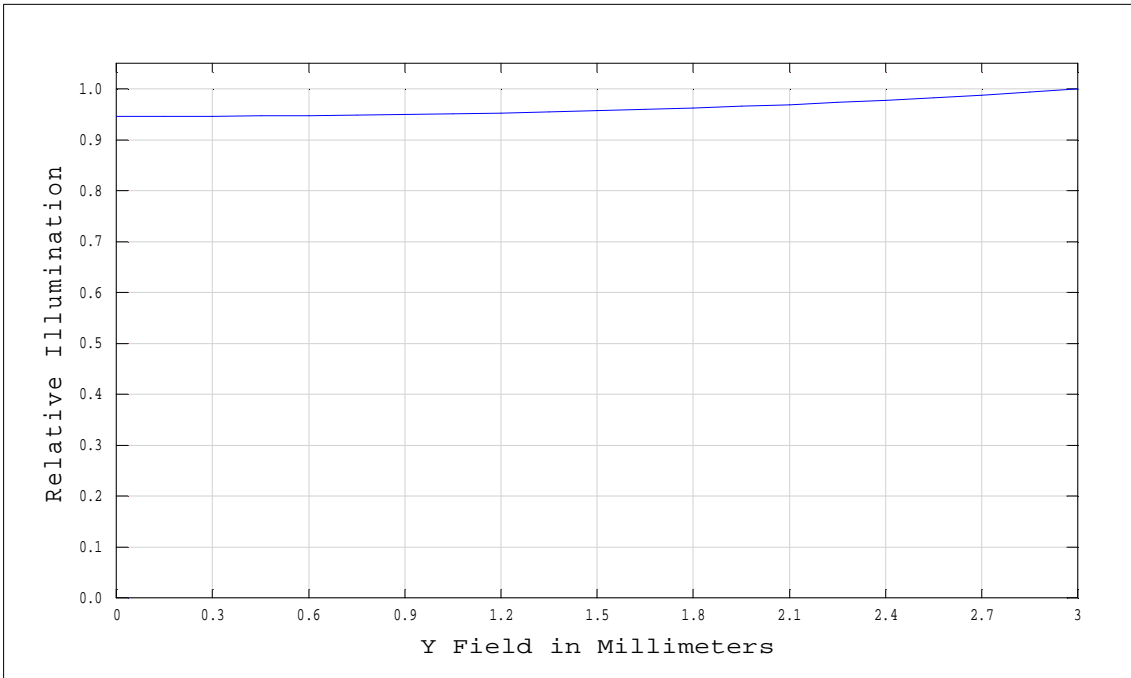


Relative Illumination

2011/06/09
Wavelength: 0.587560 μm

1033 (2.7-NF).ZMX
Configuration 1 of 3

Relative illumination F5.6



Relative Illumination

2011/06/09
Wavelength: 0.587560 μm

1033 (2.7-NF).ZMX
Configuration 1 of 3



LM3NF (1033) Transmission

