

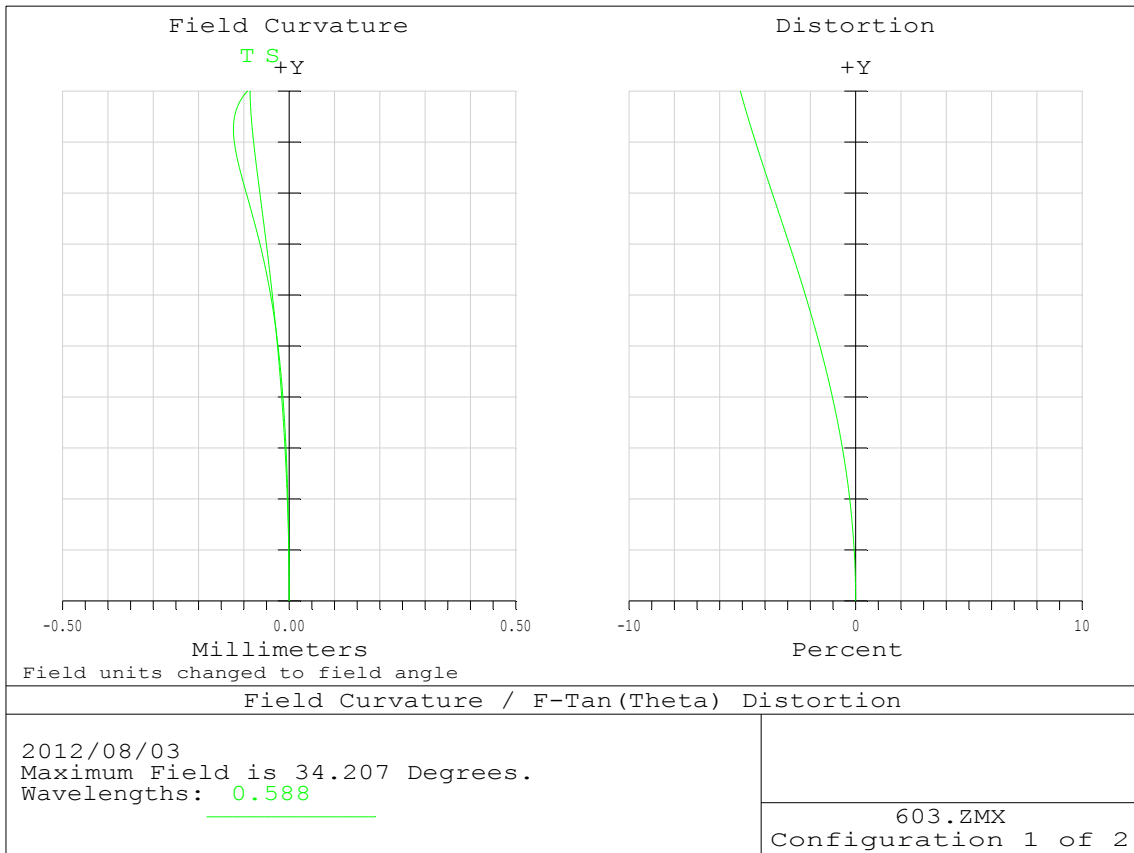
1/2" 1.4/6mm C		1/3"	
Focal Length		f=6mm±5%	
Max. Diameter (Ratio)		F=1 : 1.4±5%	
Element		6 Group 7 Elements	
Picture Size		4.8x6.4mm	3.6x4.8
Angle	Ver.	44.0°	33.7°
	Hol.	57.3°	44.2°
	Dia.	69.4°	54.4°
Distortion (TV)		-1.0%	
Shooting Range at M.O.D.	Ver.	128mm	
	Hol.	174mm	
	Dia.	221mm	
Minimum Object Distance		0.2m	
Flange Back		17.526mm	in air
Back Focus		9.46mm in air	
Filter Screw Size		M25.5x0.5	
Front/Rear Effective Dia.		F: φ16.2mm	R: φ8.7mm
Mount		C-MOUNT	
Exit Pupil		-77.3mm	
Temperature Range		-10~+45° C	
Strong Temperature Range		-40~+60° C	
Resolution		Center: 100Line/mm	Corner: 40Line/mm
Stopper Strength		10kgf · cm	
Endurance Tests		Iris: 5,000Times	Focus: 5,000Times
Operating Torque		Iris: 50~600gf · cm	Focus: 100~1000gf · cm
Weight		60g±5g	

1/2" 1.4/6mm

LM6NCL



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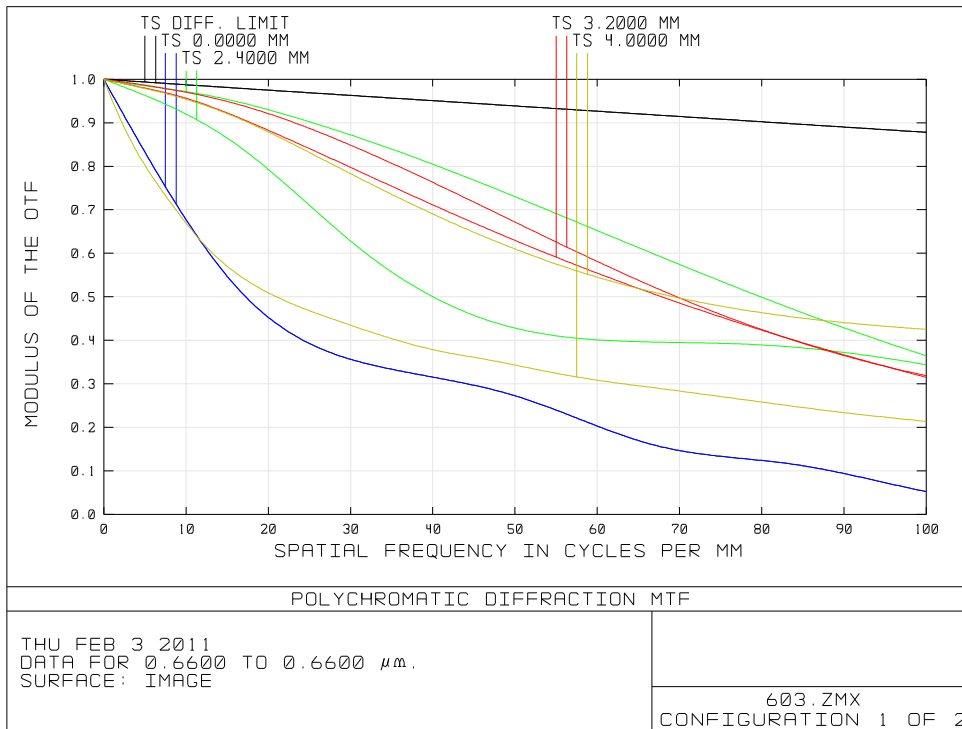


LM6NCL

Working distance: Infinity

F-stop: 1.4

Wave length: $\lambda = 660\text{nm_mono}$



Working distance: 400mm

F-stop: 1.4

Wave length: $\lambda = 660\text{nm_mono}$

