

$2\frac{2}{3}''$	$2.8/100mm$	C	$1/2''$	$1/3''$
FOCAL LENGTH		$f=100mm$		
MAX. DIAMETER (RATIO)		$F=1:2.8\sim 32$		
ELEMENT		5群 5枚		
PICTURE SIZE		$6.6\times 8.8mm$	$4.8\times 6.4$	$4.8\times 3.6$
ANGLE	VER. ANGLE	$3.8^\circ$	$2.8^\circ$	$2.1^\circ$
	HOR. ANGLE	$5.0^\circ$	$3.7^\circ$	$2.8^\circ$
	DIA. ANGLE	$6.3^\circ$	$4.6^\circ$	$3.4^\circ$
DISTORTION (TV)		-0.05%	-0.04%	-0.02%
SHOOTING RANGE AT	VER.	27.6mm	20.0	15.0
MINIMUM FOCUS	HOR.	36.8mm	26.7	20.0
DISTANCE	DIA.	46.0mm	33.4	25.0
MINIMUM FOCUS DISTANCE		2m	0.5m with adapter	
FLANGE BACK		17.526 mm in air		
BACK FOCUS		24.01mm in air		
FILTER SCREW SIZE		M40.5x0.5		
FRONT/REAR EFFECTIVE DIA.		Front: $\phi 35.2mm$	Rear: $\phi 11.2mm$	
MOUNT		C-MOUNT		
EXIT PUPIL		-42.0mm		
TEMPERATURE RANGE		-10~+45°C		
STRONG TEMPERATURE RANGE		-40~+60°C		
RESOLUTION CENTER/CORNER		Center 100line/mm	Corner 60line/mm	
WEIGHT		150g		

注)本仕様書については、予告なしに変更する場合があります。

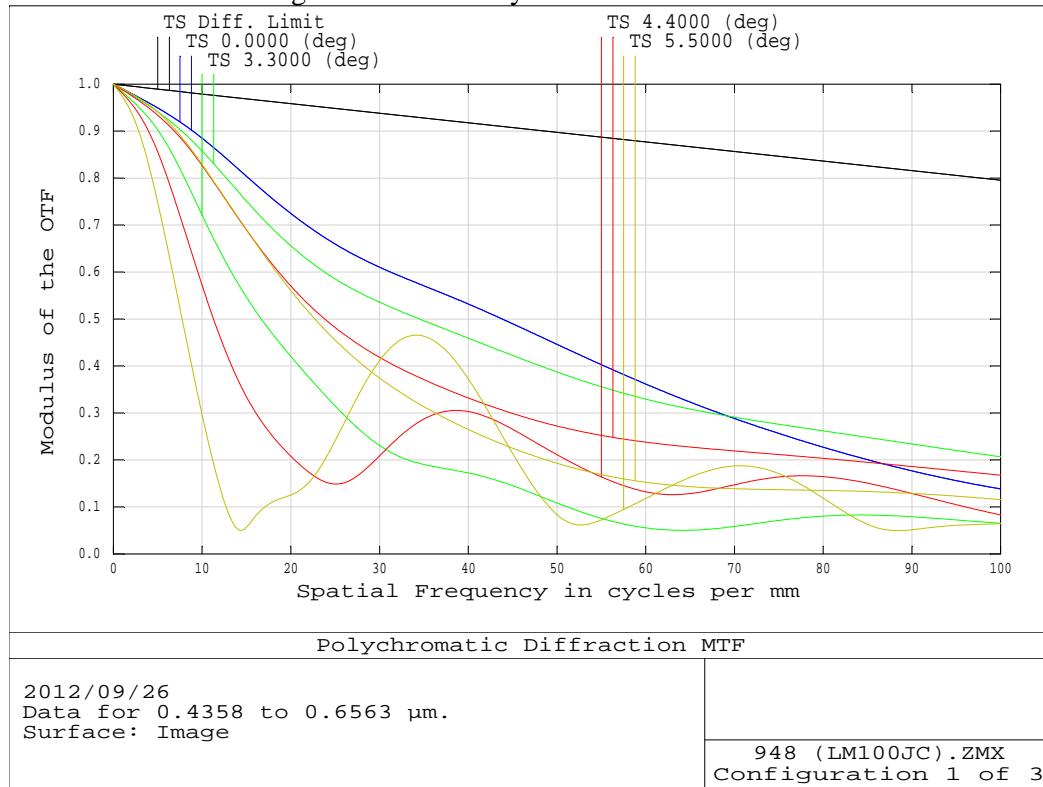
**Kowa**

		尺度 1/1	承認 杉田	製図 八木
	機種名 LM100JC			

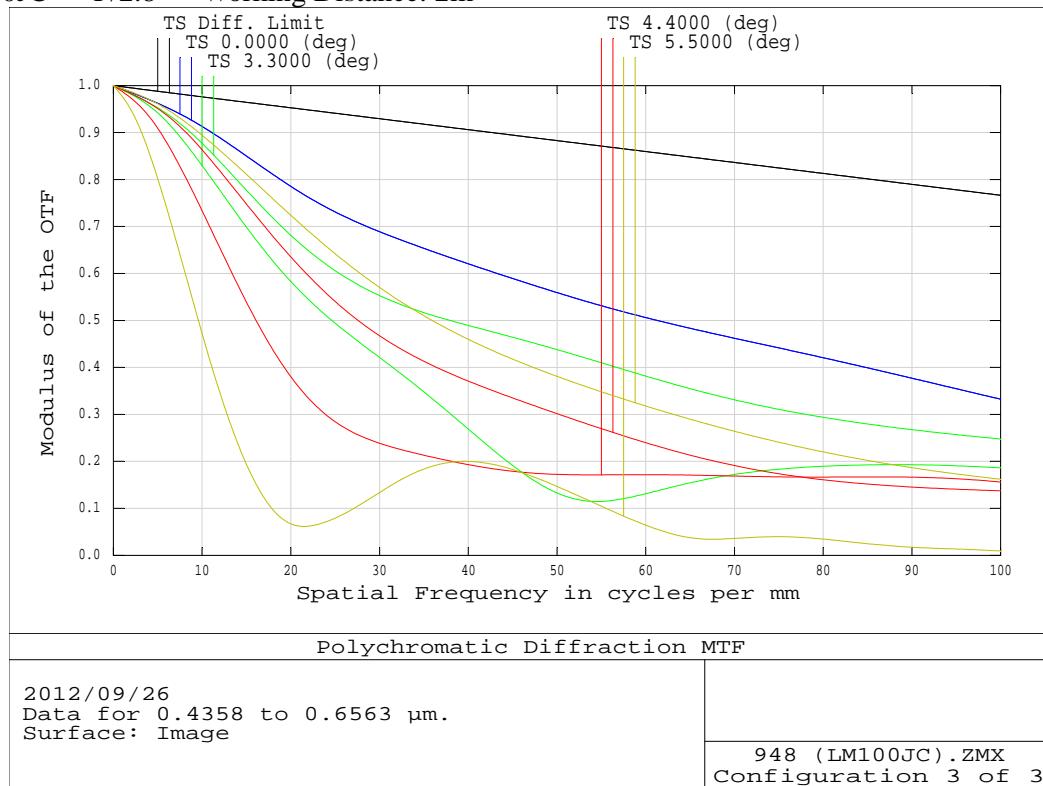
04.12.22 作成年月日 2/3" F2.8 f=100mm 機種番



## LM100JC F/2.8 Working Distance: Infinity

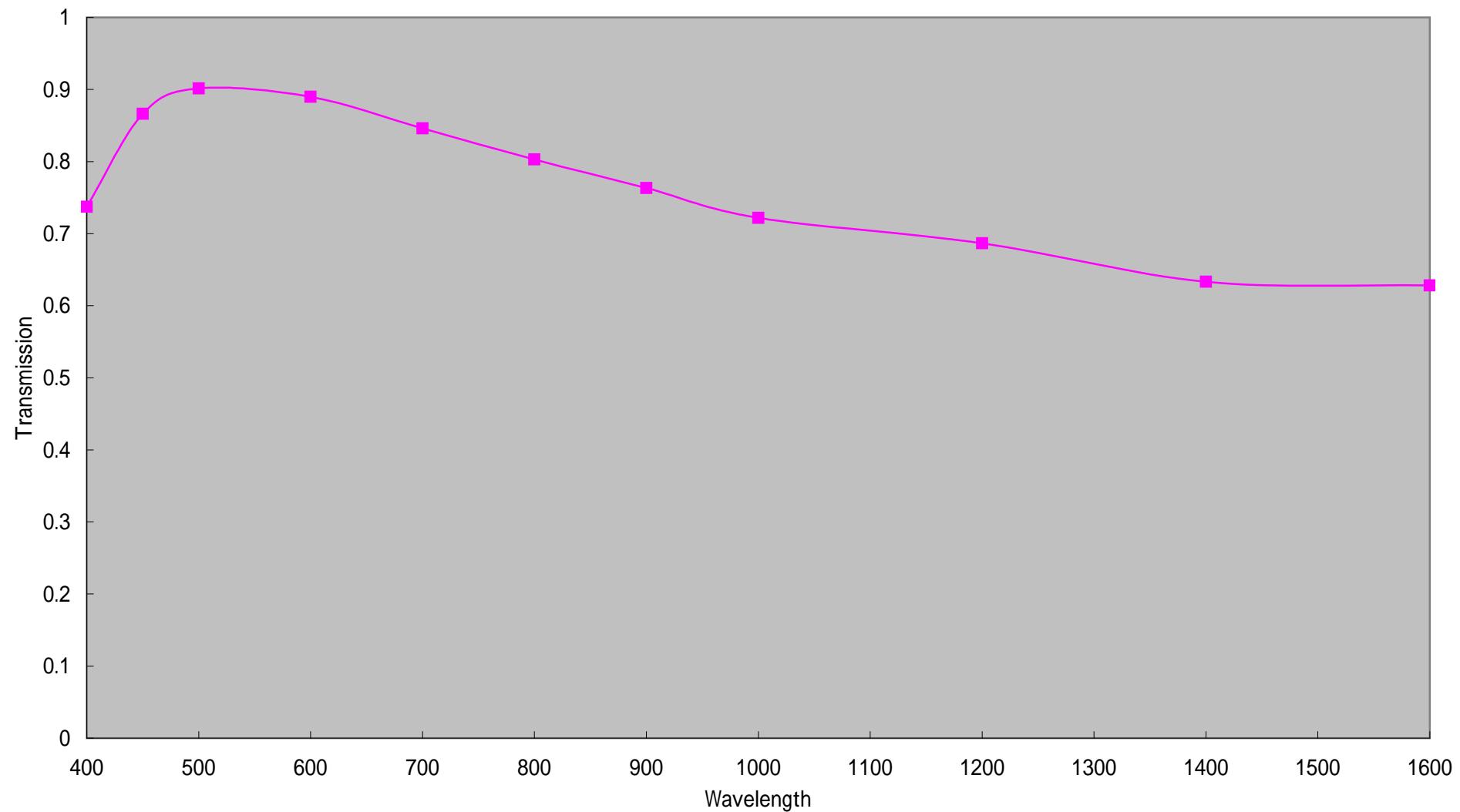


## LM100JC F/2.8 Working Distance: 2m





LM100JC (948) Transmission



### LM100JC distortion

