

ML-MC75HR

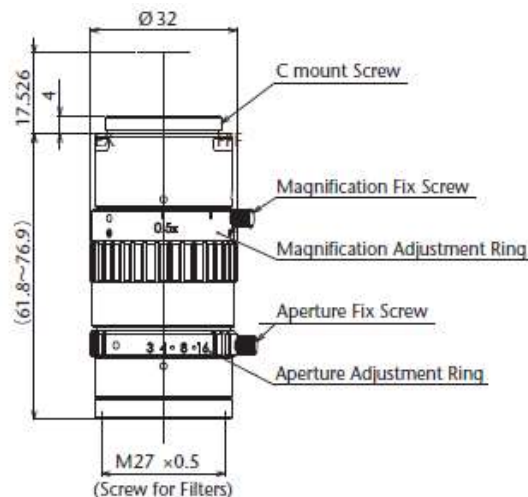
ML-MCHR



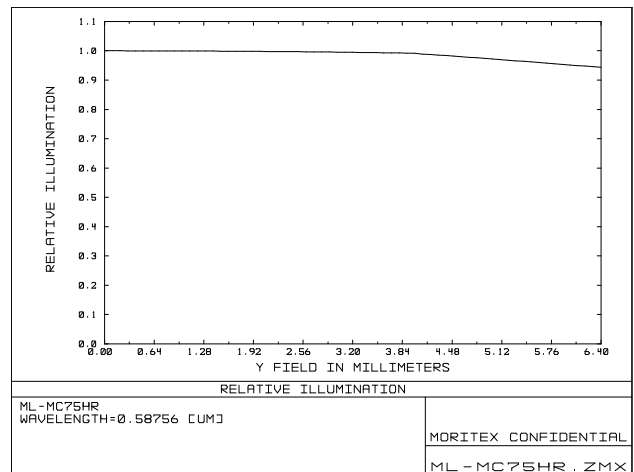
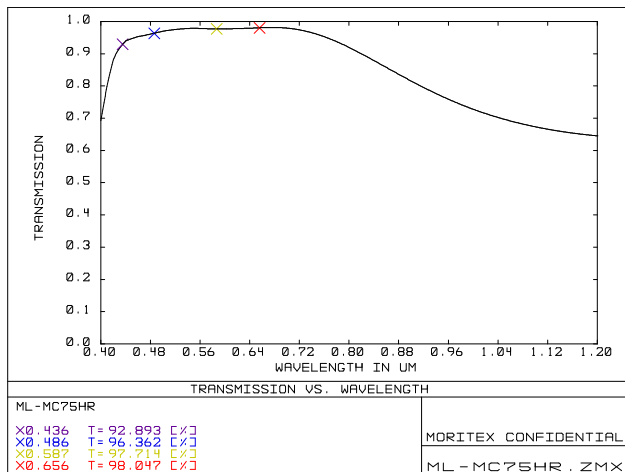
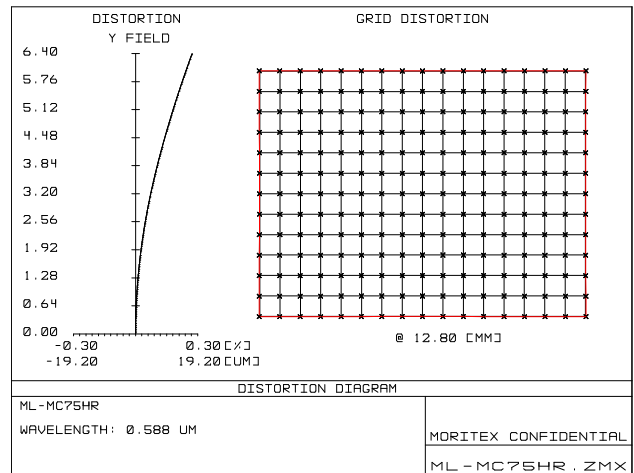
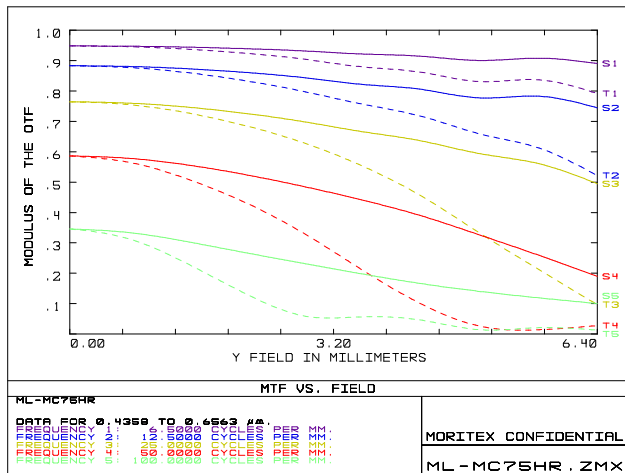
Drawing No. A20967

レンズ形式	Lens Type	Macro Lens
光学倍率	Magnification	0.18~0.38
焦点距離 (mm)	Focal Length	74.50
有効Fno	Effective Fno	4.94~6.10
NA	Numerical Aperture	-
WD/OD (mm)	Working/Object Distance	494.3~276.4/499.4~281.5
O/I (mm)	Object to Image Distance	580.30~377.30
鏡筒長 (mm)	Mechanical Tube Length	61.80~76.90
レンズバック (mm)	Lens Back	36.96~51.76
被写界深度 (mm)	DOF @PCoC ϕ 0.04mm	12.198~3.380
分解能 (μ m)	Resolution @ λ =550nm	-
前側/後側主点位置 (mm)	Front/Rear Principal Position	-10.99/-50.85
入射/出射瞳位置 (mm)	Entrance/Exit Pupil Position	30.55/-24.18
入射/出射瞳径 (mm)	Entrance/Exit Pupil Diameter	19.81/12.72
テレセントリシティ (deg.)	Telecentricity	$\leq 1.800(1/3\text{Inch}) \leq 2.400(1/2\text{Inch}) \leq 2.700(1/1.8\text{Inch}) \leq 3.900(2/3\text{Inch})$
TVディストーション (%)	Optical Distortion	$\leq 0.020(1/3\text{Inch}) \leq 0.040(1/2\text{Inch}) \leq 0.050(1/1.8\text{Inch}) \leq 0.090(2/3\text{Inch})$
周辺光量比 (%)	Relative Illumination	$\geq 98.00(1/3\text{Inch}) \geq 96.20(1/2\text{Inch}) \geq 95.30(1/1.8\text{Inch}) \geq 91.60(2/3\text{Inch})$
質量 (g)	Weight	105.0
マウント	Mount	C Mount
イメージサークル径 (mm)	Image Circle	$\phi 12.8$
最大適合カメラ	Largest Compatible Camera	2/3 Inch

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0.18x Fno4.0



内容は、通知なしに随時変更されることがあります。

The content is subject to change at any time without notification.

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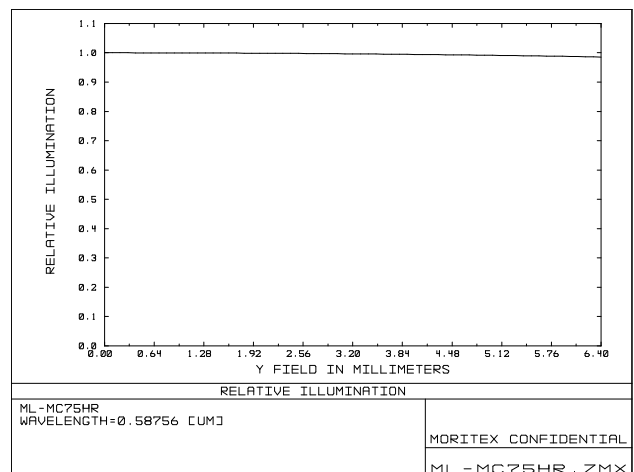
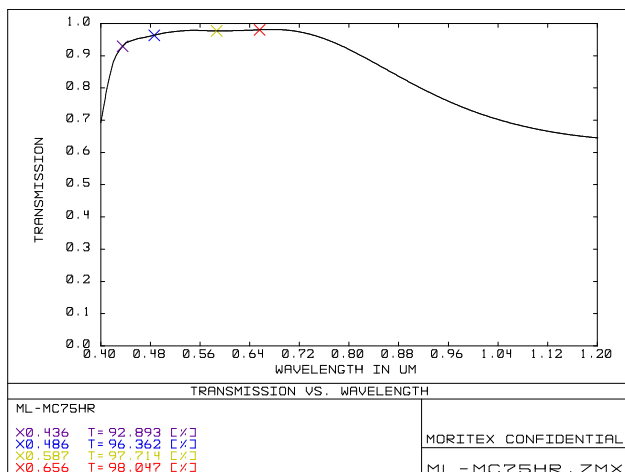
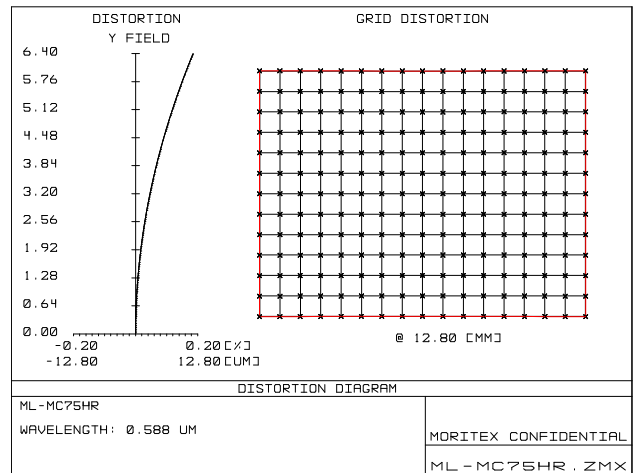
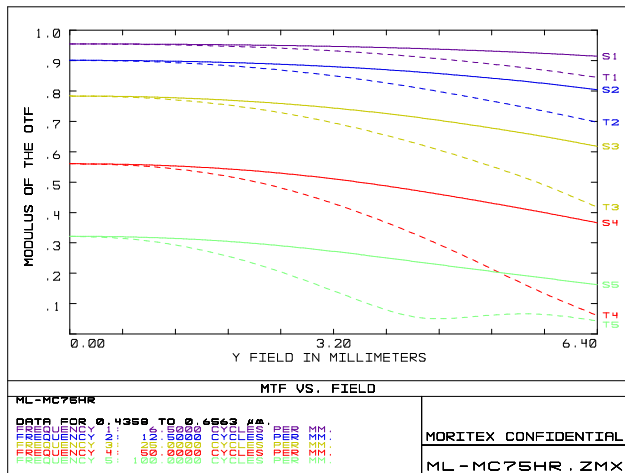
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0.38x Fno4.0



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