

ML-MC2517XR-18C-B

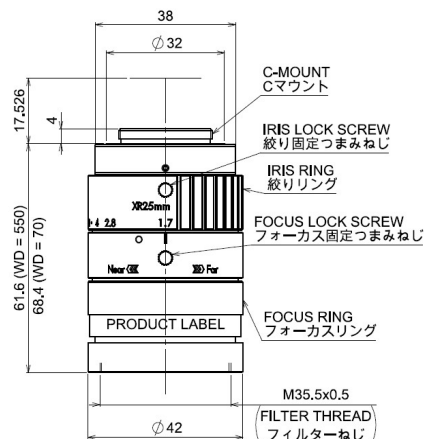
ML-MC-XR series



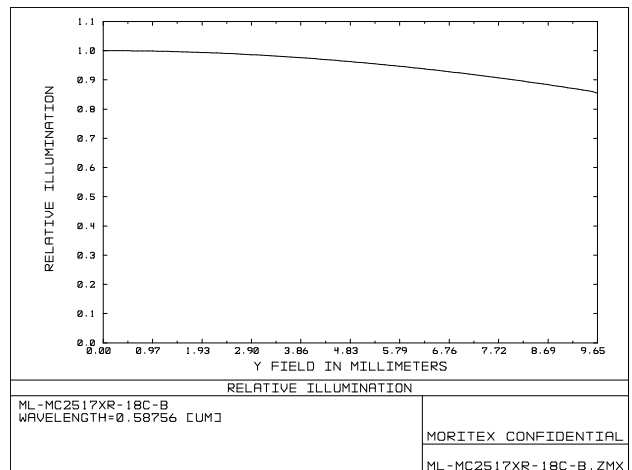
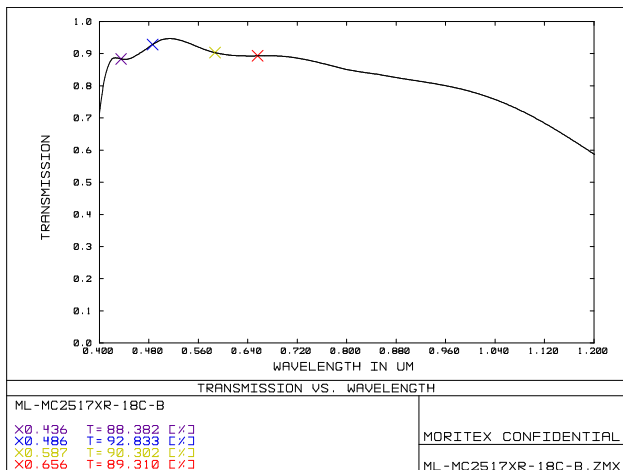
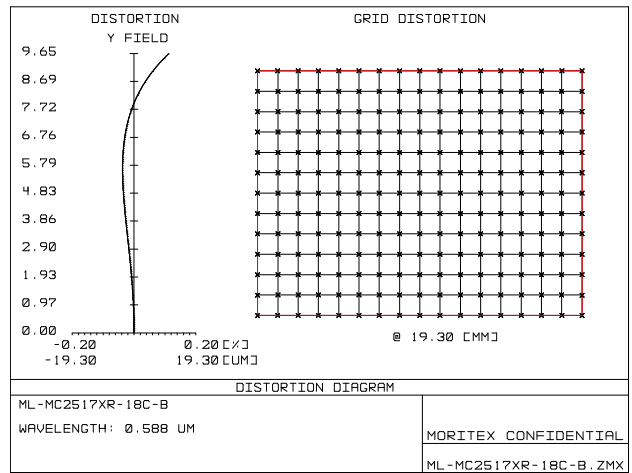
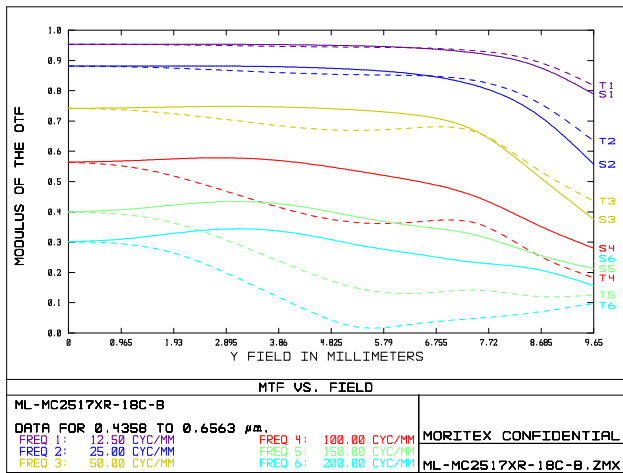
Drawing No. A24358

レンズ形式	Lens Type	Macro Lens
光学倍率	Magnification	0.04~0.32
焦点距離 (mm)	Focal Length	25.01
Fno	Fno	1.70~16.00
NA	Numerical Aperture	-
WD/OD (mm)	Working/Object Distance	550.0~70.0 / 556.0~76.0
O/I (mm)	Object to Image Distance	629.13~155.94
鏡筒長 (mm)	Mechanical Tube Length	61.60~68.40
レンズバック (mm)	Lens Back	14.67~21.48
被写界深度 (mm)	DOF @PCoC ϕ 0.04mm	75.040~1.764
分解能 (μ m)	Resolution @ λ =550nm	-
前側/後側主点位置 (mm)	Front/Rear Principal Position	26.60 / -11.44
入射/出射瞳位置 (mm)	Entrance/Exit Pupil Position	21.18 / -18.37
入射/出射瞳径 (mm)	Entrance/Exit Pupil Diameter	14.30 / 18.25
画角 (deg.) H×V	Angle Of View @WD=550	19.36 × 14.56(2/3 Inch) 27.91 × 21.09(1 Inch) 33.38 × 25.33(1.2 Inch)
TVディストーション (%)	TV Distortion @WD=550	\leq -0.018(2/3 Inch) \leq -0.019(1 Inch) \leq 0.032(1.2 Inch)
周辺光量比 (%)	Relative Illumination @WD=5	\geq 87.75(2/3 Inch) \geq 75.04(1 Inch) \geq 63.10(1.2 Inch)
質量 (g)	Weight	208.1
マウント	Mount	C Mount
イメージサークル径 (mm)	Image Circle	ϕ 19.3
最大適合カメラ	Largest Compatible Camera	1.2 Inch

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0.04x Fno2.8



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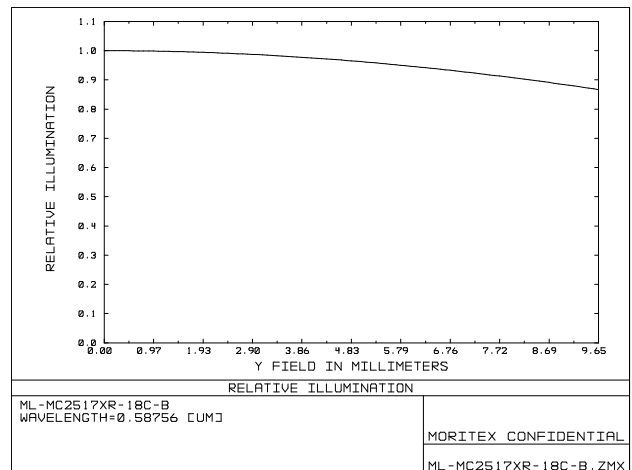
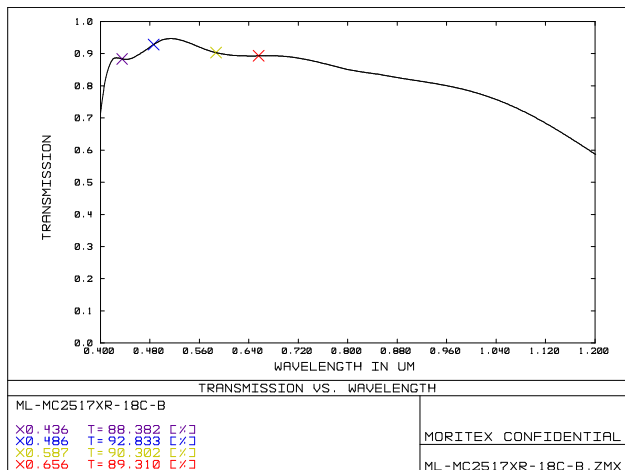
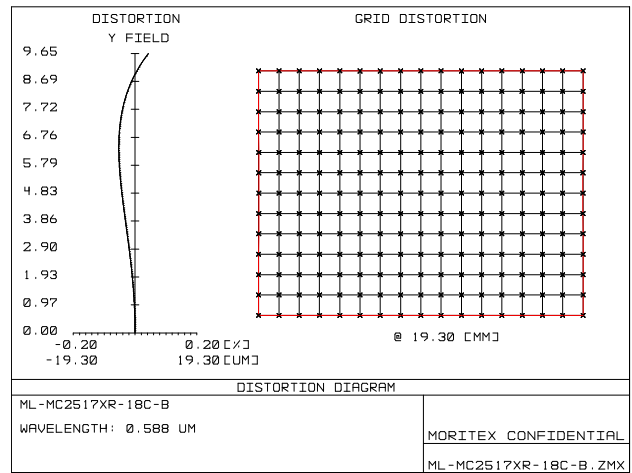
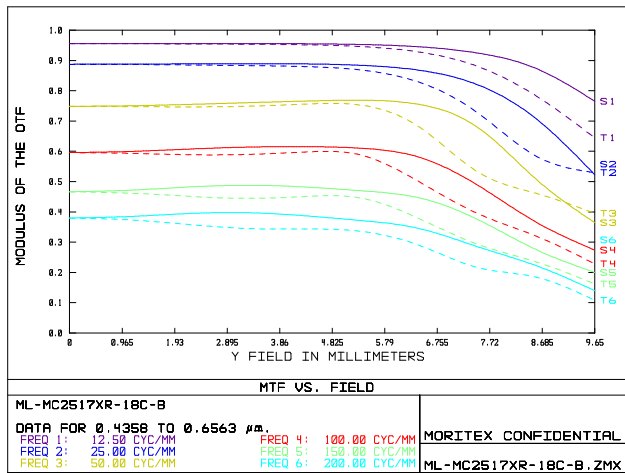
Technology center Lens design & Development technology

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0.08x Fno2.8



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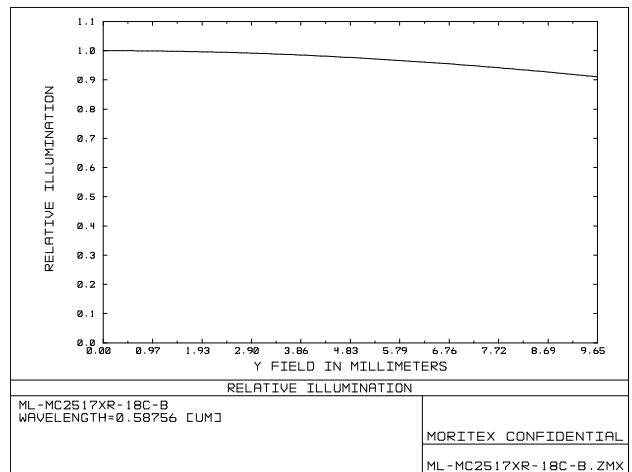
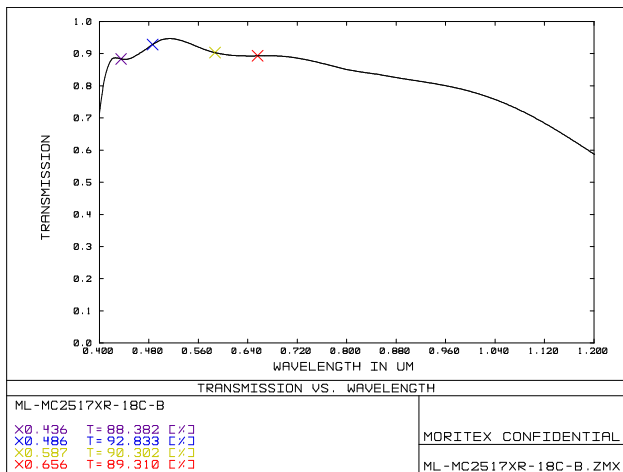
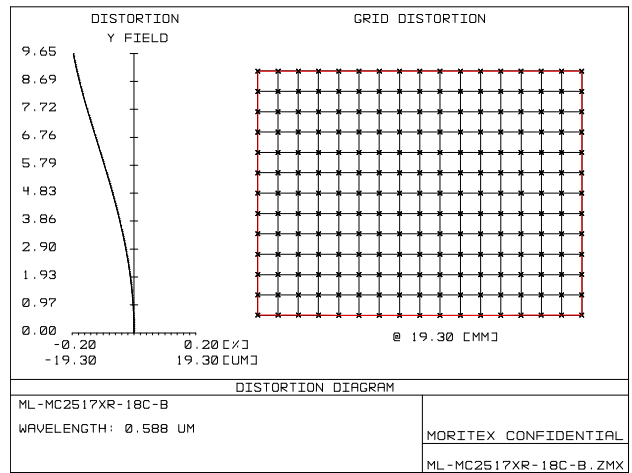
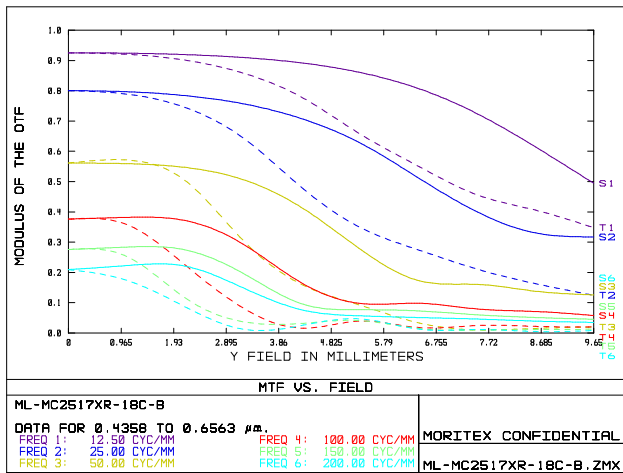
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