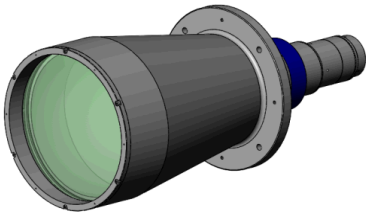
MTL-18018C-010

Bi telecentric lens MTL series



Drawing No. A22153

レンズ形式	Lens Type	Fixed Magnification Bi Telecentric Lens
光学倍率	Magnification	0.10
焦点距離 (mm)	Focal Length	4,017.75
有効Fno	Effective Fno	8.01
NA	Numerical Aperture	0.006
WD/OD (mm)	Working/Object Distance	350.0/355.0
O/I (mm)	Object to Image Distance	859.77
鏡筒長 (mm)	Mechanical Tube Length	492.25
レンズバック (mm)	Lens Back	25.90
被写界深度 (mm)	DOF @PCoC ϕ0.04mm	60.533
分解能 (μm)	Resolution @λ=520nm	49.4
前側/後側主点位置 (mm)	Front/Rear Principal Position	42,716.60/-4,405.26
入射/出射瞳位置 (mm)	Entrance/Exit Pupil Position	45,928.05/-2,620.47
入射/出射瞳径 (mm)	Entrance/Exit Pupil Diameter	594.33/330.31
テレセントリシティー (deg.)	Telecentricity	-0.042
光学ディストーション (%)	Optical Distortion	0.023
周辺光量比 (%)	Relative Illumination	98.37
質量 (g)	Weight	7,400.0
マウント	Mount	C Mount
イメージサークル径 (mm)	Image Circle	φ18.5

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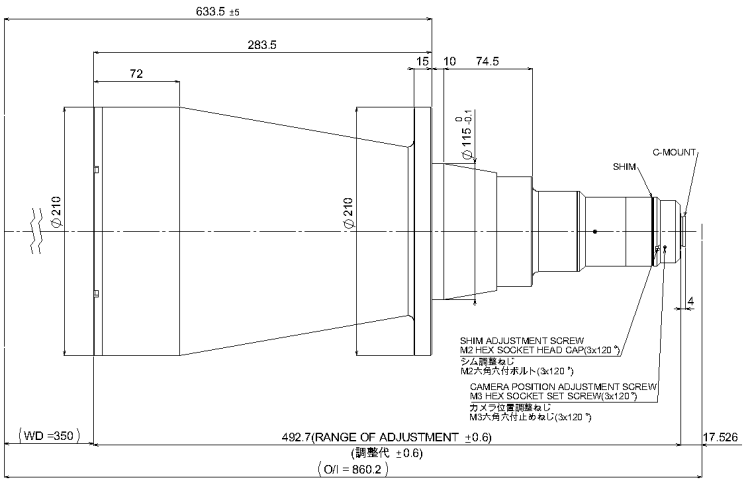

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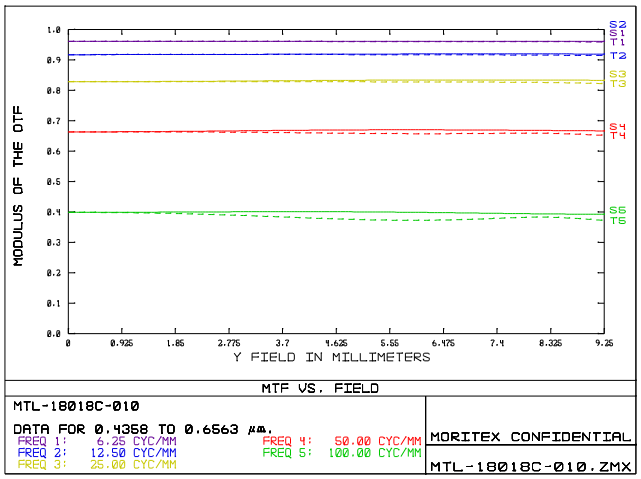

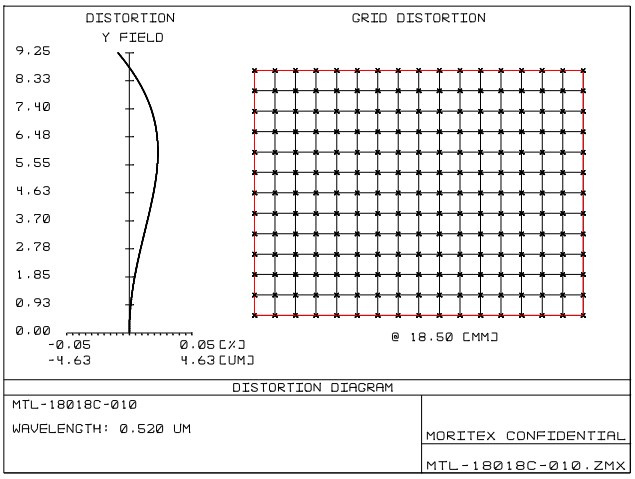

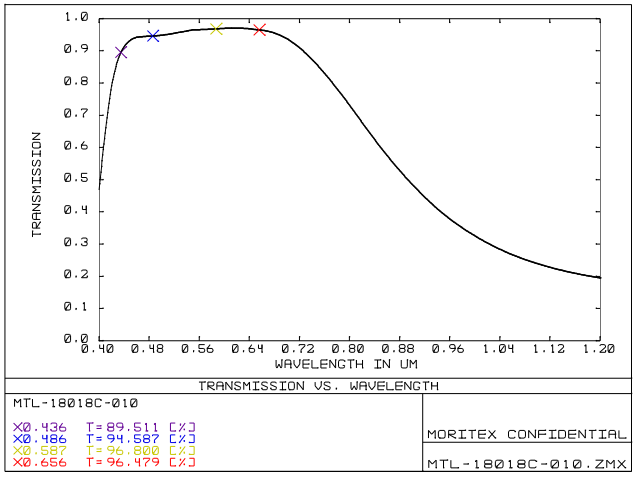

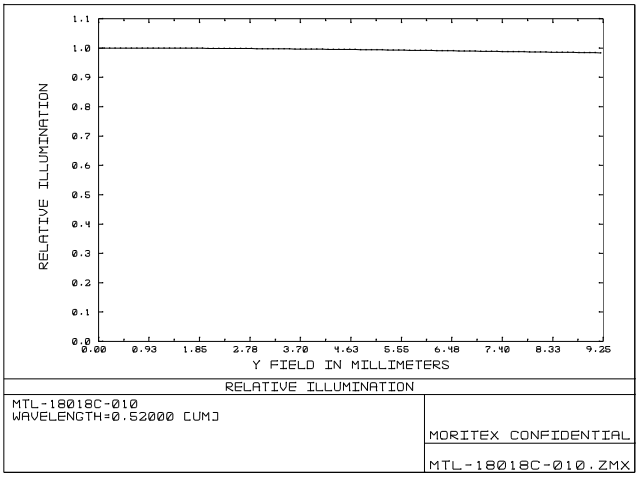

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