

ML-MC2518XR-18C

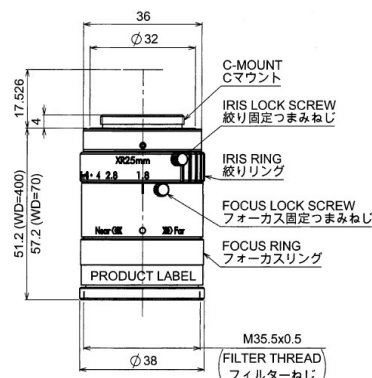
ML-MC-XR series



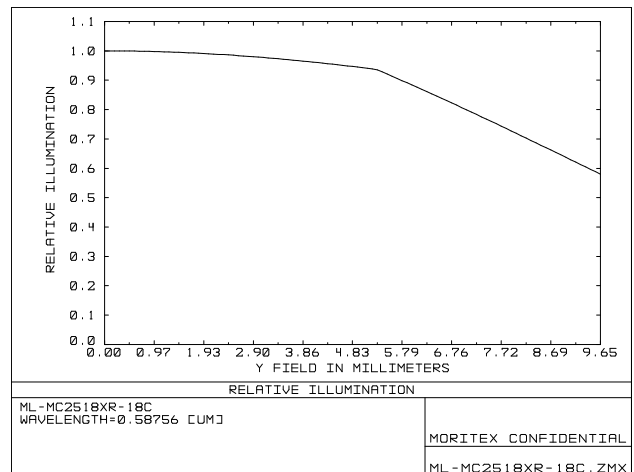
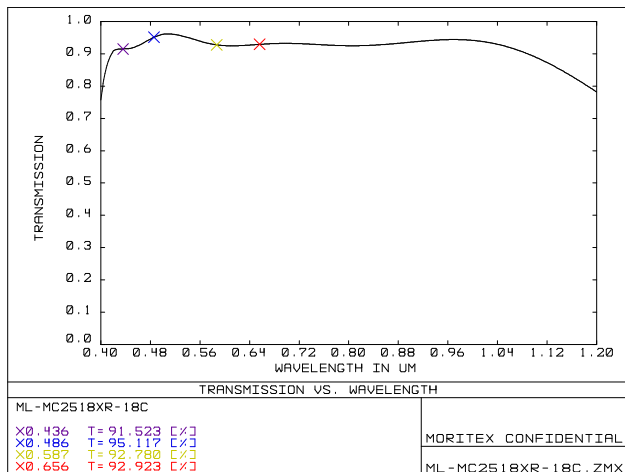
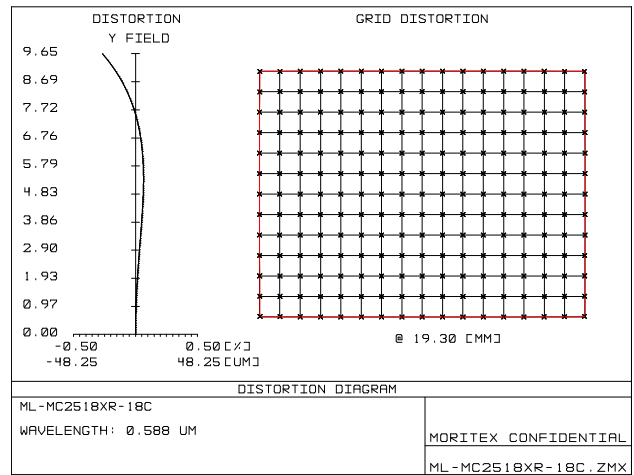
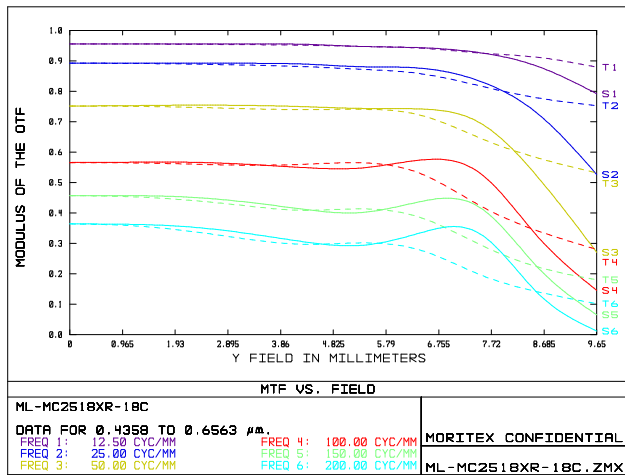
Drawing No. A23516

| レンズ形式 | Lens Type | CCTV Lens | |
|-----------------|-------------------------------|-------------------------|----------------|
| フォーカス位置 | Focus Position | Reference Magnification | M.O.D |
| 光学倍率 | Magnification | 0.204 | 0.306 |
| 焦点距離 (mm) | Focal Length | 24.64 | 24.64 |
| Fno | Fno | 1.80~16.00 | |
| NA | Numerical Aperture | - | - |
| WD/OD (mm) | Working/Object Distance | 110.0 / 125.6 | 70.0 / 85.6 |
| O/I (mm) | Object to Image Distance | 182.29 | 144.77 |
| 鏡筒長 (mm) | Mechanical Tube Length | 51.20~57.20 | |
| レンズバック (mm) | Lens Back | 18.07 | 20.55 |
| 被写界深度 (mm) | DOF @PCoC ϕ 0.04mm | 4.491 | 2.202 |
| 分解能 (μ m) | Resolution @ λ =550nm | - | - |
| 前側/後側主点位置 (mm) | Front/Rear Principal Position | 19.64 / -11.58 | 19.64 / -11.58 |
| 入射/出射瞳位置 (mm) | Entrance/Exit Pupil Position | 25.94 / -6.57 | 25.94 / -6.57 |
| 入射/出射瞳径 (mm) | Entrance/Exit Pupil Diameter | 13.44 / 10.71 | 13.44 / 10.71 |
| 画角 (deg.) H x V | Angle Of View | 28.90 x 21.92 | 26.55 x 20.08 |
| TVディストーション (%) | TV Distortion | -0.087 | -0.138 |
| 周辺光量比 (%) | Relative Illumination | 38.92 | 47.47 |
| 質量 (g) | Weight | 120 | |
| 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 | |

ML-MC2518XR-18C



WD=110.0mm Fno2.8



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.

株式会社 **モリテックス MORITEX Corporation**

レンズ開発部

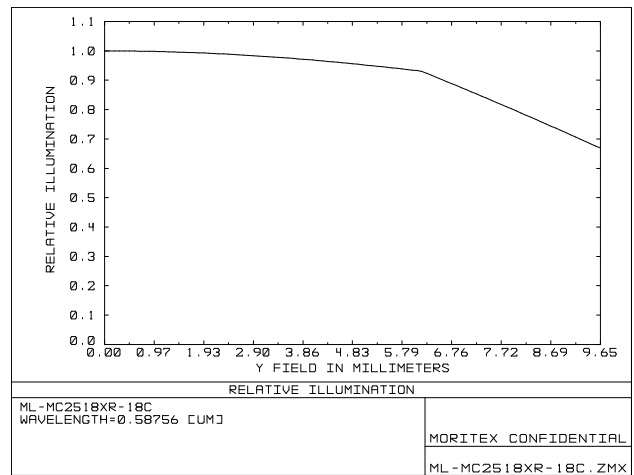
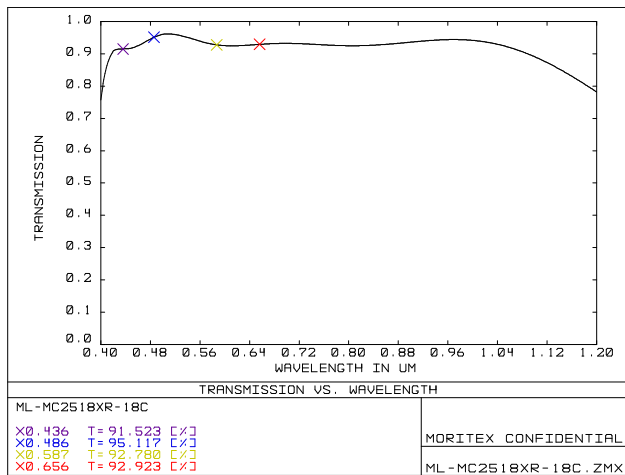
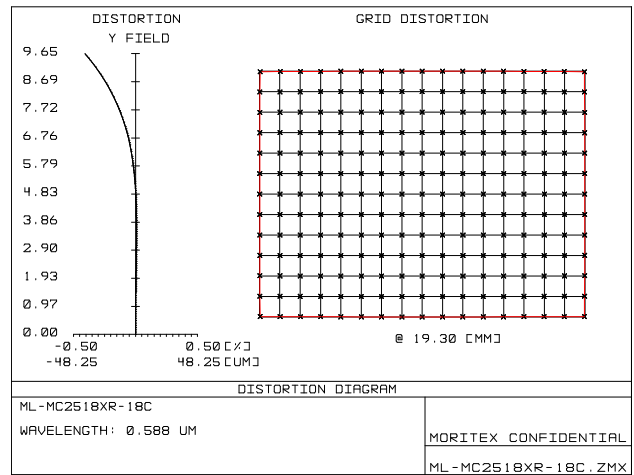
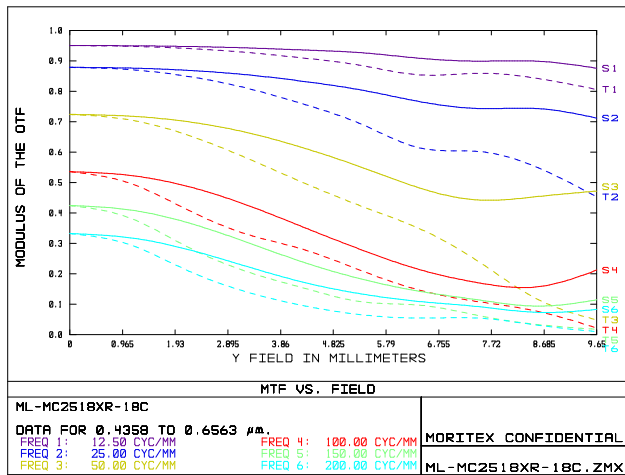
Technology center Lens design & Development technology

TEL +81 (0)48-218-2536 moritex.mvs@moritex.com

FAX +81 (0)48-462-6713 www.moritex.com



WD=70.0mm Fno2.8



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.

株式会社 **モリテックス** MORITEX Corporation

レンズ開発部

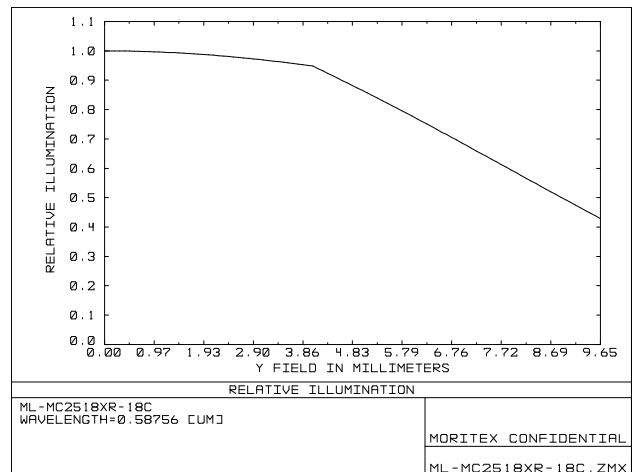
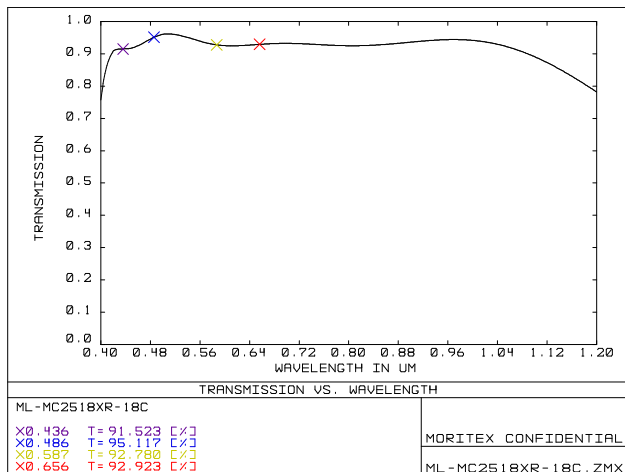
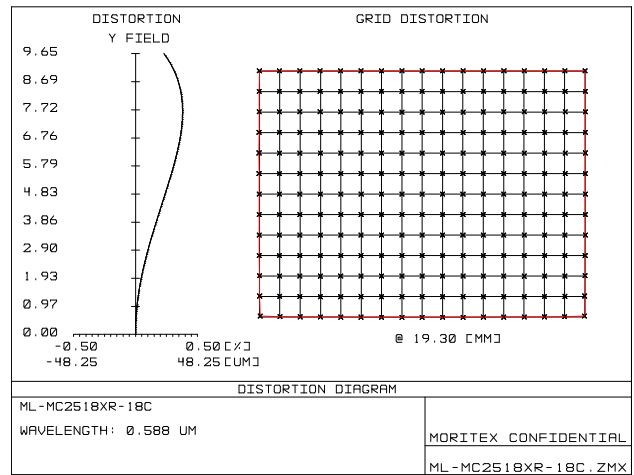
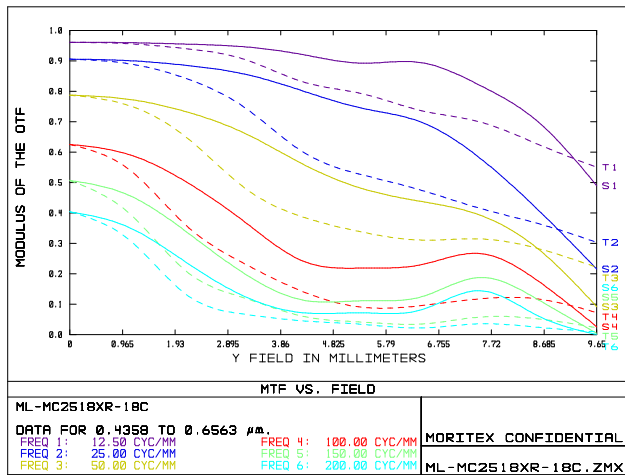
Technology center Lens design & Development technology

TEL +81 (0)48-218-2536 moritex.mvs@moritex.com

FAX +81 (0)48-462-6713 www.moritex.com



WD=400.0mm Fno2.8



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.

株式会社 **モリテックス** MORITEX Corporation

レンズ開発部

Technology center Lens design & Development technology

TEL +81 (0)48-218-2536 moritex.mvs@moritex.com

FAX +81 (0)48-462-6713 www.moritex.com

