

ML-M3520HR

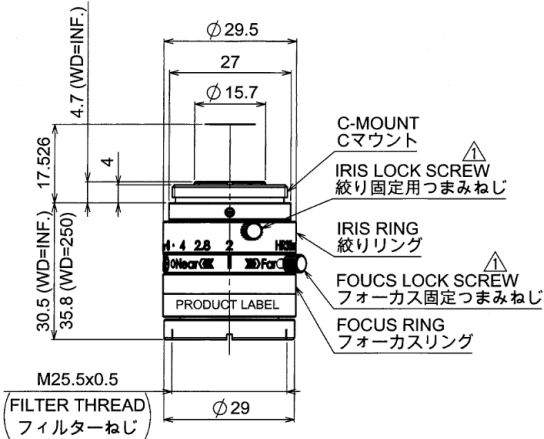
ML-M-HR series

Drawing No. A23077

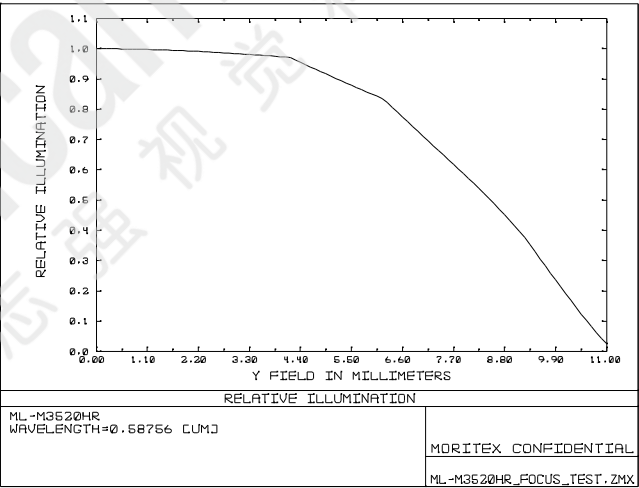
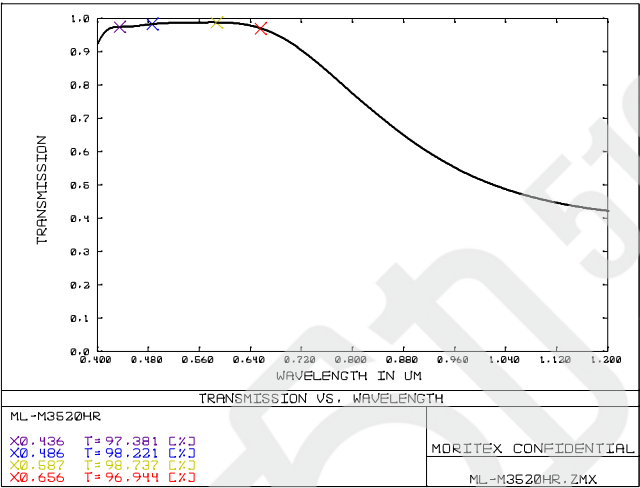
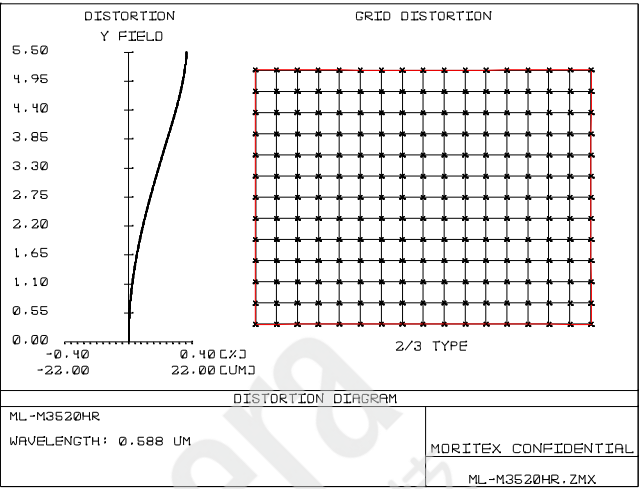
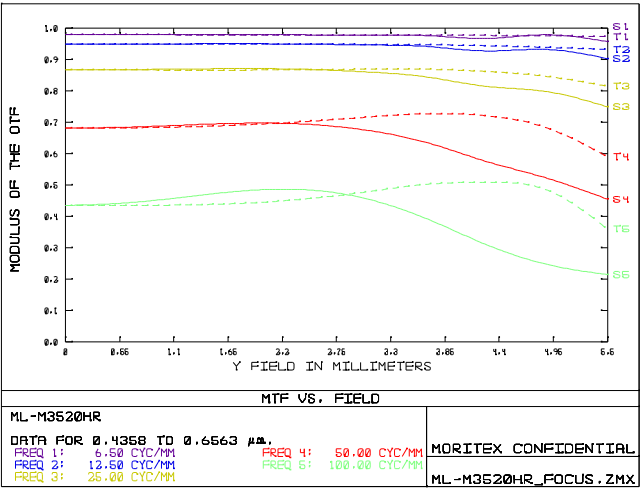


Lens Type		CCTV Lens	
	Focus Position	Reference Magnification	M.O.D
	Magnification	0.073	0.152
(mm)	Focal Length	35.00	35.00
Fno	Fno	2.00 16.00	
NA	Numerical Aperture	-	-
WD/OD (mm)	Working/Object Distance	500.0 / 505.8	250.0 / 255.8
O/I (mm)	Object to Image Distance	550.56	303.32
(mm)	Mechanical Tube Length	30.50 35.80	
(mm)	Lens Back	16.32	19.08
(mm)	DOF @PCoC 0.04mm	34.639	8.758
(μm)	Resolution @ =550nm	-	-
/ (mm)	Front/Rear Principal Position	8.97 / -21.16	8.97 / -21.16
/ (mm)	Entrance/Exit Pupil Position	26.19 / -9.62	26.19 / -9.62
/ (mm)	Entrance/Exit Pupil Diameter	17.50 / 11.73	17.50 / 11.73
(deg.) H x V	Angle Of View	13.15 x 9.73	11.94 x 9.04
TV (%)	TV Distortion	0.116	0.043
(%)	Relative Illumination	66.90	73.13
(g)	Weight	40	
	Mount	C mount	
(mm)	Image Circle	φ11	
	Largest Compatible Camera	2/3 Inch	

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WD=500.0mm Fno2.8



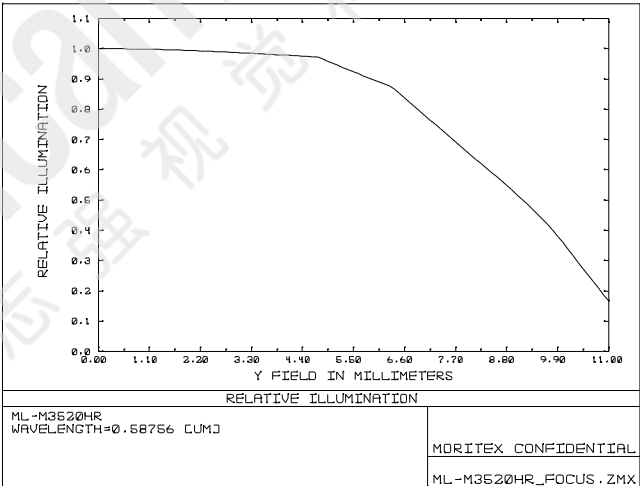
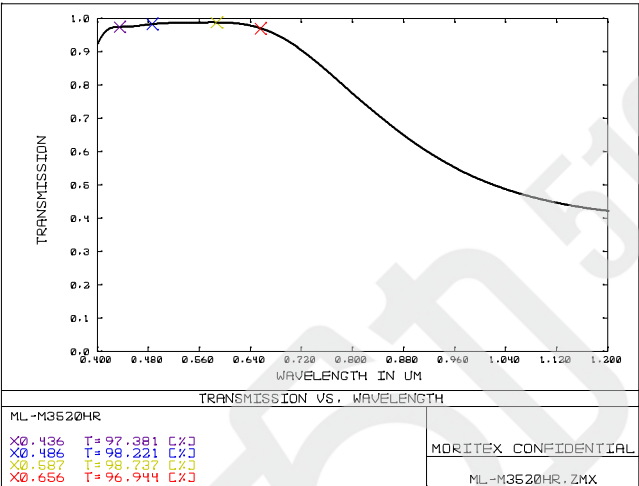
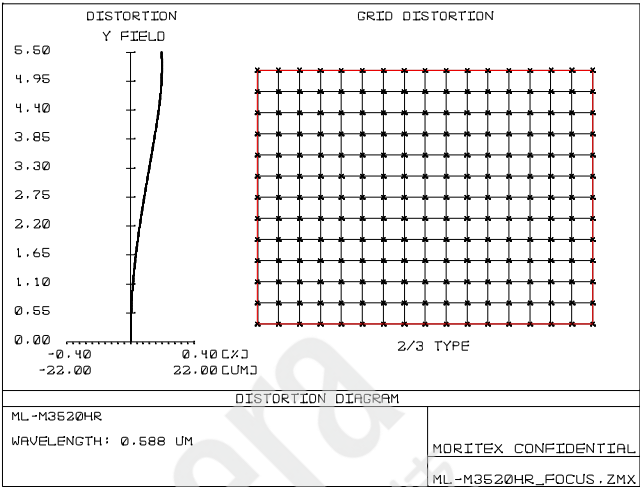
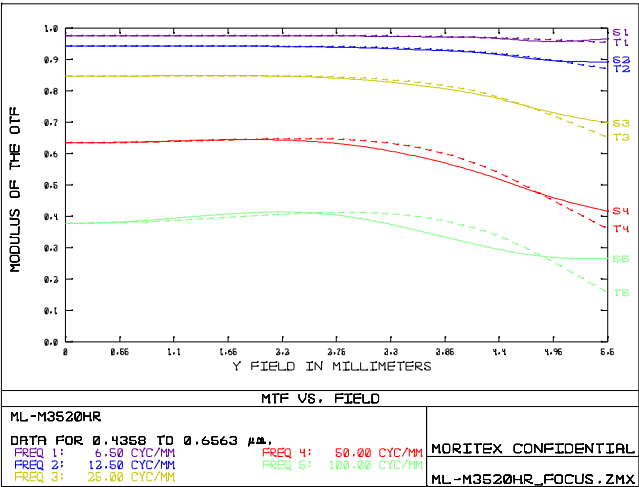
The content is subject to change at any time without notification.

株式会社 モリテックス MORITEX Corporation

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=300.0mm Fno2.8



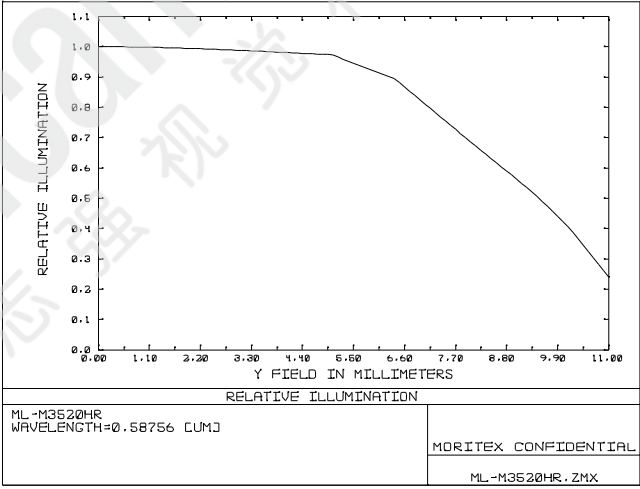
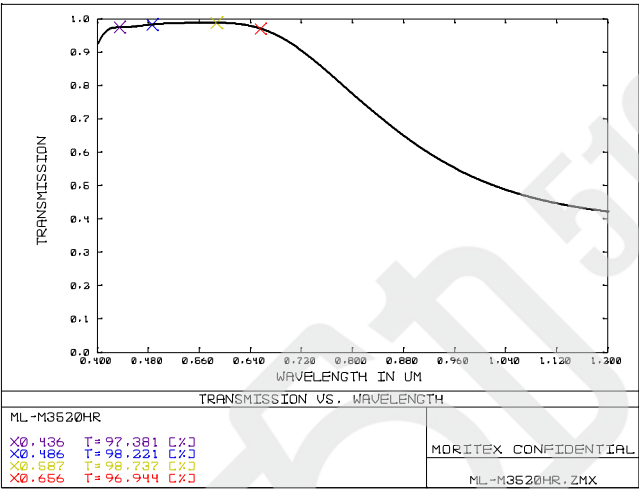
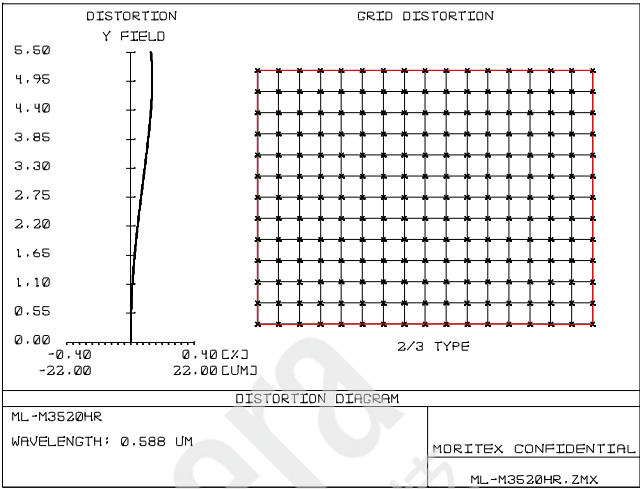
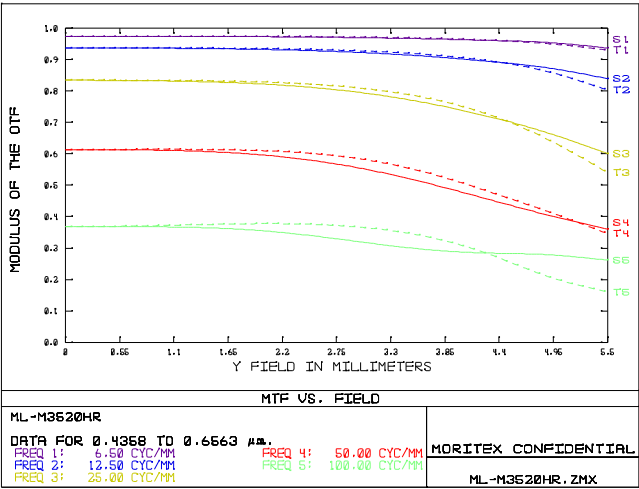
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WD=250.0mm Fno2.8



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