



XF-MH02X276

Specification

Magnification	0.2
Object field of view	$\Phi 55.0\text{mm}$
Image field of view	$\Phi 11\text{mm}$
Working Distance	$276\text{mm} \pm 3\%$
Depth of field	17.6mm
F#	F7
Resolution	23.0 μm
MTF	$>0.3@130\text{lp/mm}$
Distortion	$<0.011\%$
Detector type:	
2/3'	8.45 \times 7.07
1/1.8'	7.2 \times 5.3
1/2'	6.4 \times 4.8
1/3'	4.8 \times 3.6
	42.3 \times 35.4mm
	36.0 \times 26.5mm
	32.0 \times 24.0mm
	24.0 \times 18.0mm

Undefined tolerance (mm)	degree	File Name			
X. X	± 0.2	$\pm 30\text{min}$	XF-MH02X276-外形尺寸-EN		
X. XX	± 0.02		Drawing Name		
X. XXX	± 0.005	Drawing Size: A3			
	Sign	Data/Ver.	Material	Ratio	Product Name
Design				1:1	
Modify1			Qty		Canrill OPTICS
Modify2			Total:	Page:	All design and drawings are intellectual property of Canrill Optics, can not be copied without Canrill's authorization.