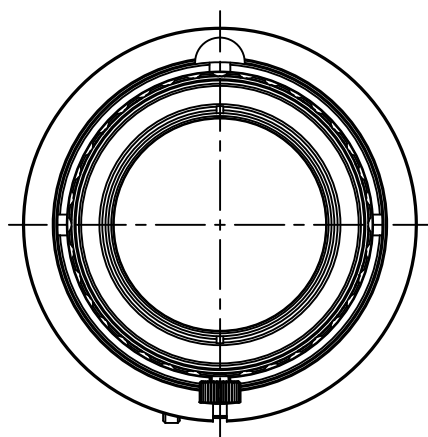
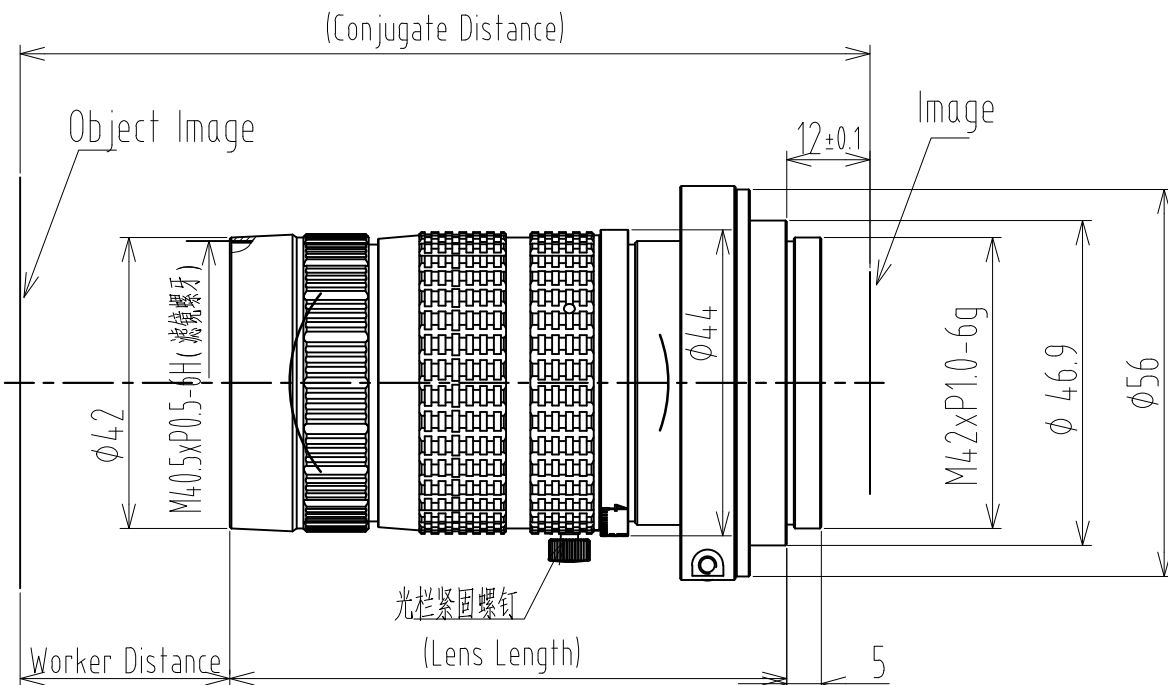
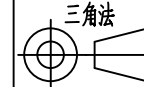
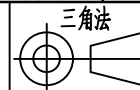




Main Specification				倍率 (β)	共轭距 (VO)	工作距 (WD)	镜头长度 (L)	Φ14 视场	Φ28 视场	Φ32 视场	
Magnification	0.05X	0.085X	0.12X	0.05x	597	511	73.8	280.0	560.0	640.0	
Working Distance	511±5	298±5	209±5	0.06x	511	425	74	233.3	466.7	533.3	
Image Distance	28.8±2.5	29.7±2.5	30.6±2.5	0.07x	450	364	74.3	200.0	400.0	457.1	
Conjugate Distance	597±9	385±9	297±9	0.08x	404	317	74.6	175.0	350.0	400.0	
Flange Focal Distance	12mm			0.085x	385	298	74.7	164.7	329.4	376.5	
Max image	φ32			0.09x	368	281	74.8	155.6	311.1	355.6	
F/#	FNO.4.0~16			0.1x	338	251	75.1	140.0	280.0	320.0	
EFL	25			0.11x	315	228	75.4	127.3	254.5	290.9	
FOV	57.3°			0.12x	297	209	75.6	116.7	233.3	266.7	
ENP Diameter	6.2							TOLERANCE : LINEARITY TOLERANCES ±0.05 ANGULAR TOLERANCES ARE ±30' DRAFT ANGLES AREA±0.5°/SIDE		 三角法	
Distortion	0.1%							设计	CHKP	名称	
Structure	6G							校对		代号	
IMAGE QUALITY										LS2	
AXIS	φ16	φ21	φ32								
125lp/mm	125lp/mm	100lp/mm	80lp/mm	标记	处数	更改文件号	担当	变更日期	批准		



材 料(环 保)	
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单	位	比	例
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mm	1:1
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1/1

版本	
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代	号
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LS2540A规格书

LS2540A-0085X-M42-SPEC

A4