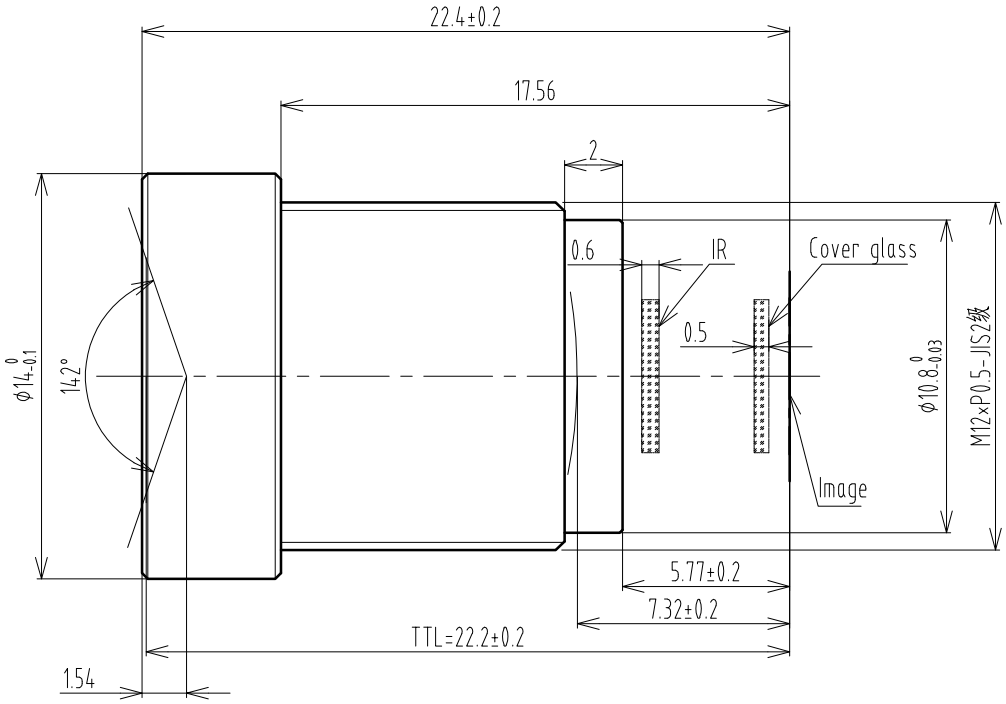
Main Specification			
Sensor		1/2.5"	
Max image		φ7.2	
F.No		1.8±5%	△5
EFL		3.6	
CRA		9.7°	
FOV(°) (IMX291 Sensor)	H (5.568mm)	V (3.132mm)	D (6.388mm)
	96.4°	50.5°	116°
FOV(°) (IMX328 Sensor)	H (4.8mm)	V (3.84mm)	D (6.15mm)
	80.9°	63°	105.4°
FOV(°) (IMX322+0.5mm)	H (5.876mm)	V (3.524mm)	D (6.668mm)
	102.5°	57.4°	124°
FOV(°) (IMX291+0.5mm)	H (6.068mm)	V (3.632mm)	D (6.888mm)
	104°	59.6°	130.8°
FFL(Cover glass(t=0.5)in +IR(t=0.6))		5.77±0.2	
BFL(Cover glass(t=0.5)in +IR(t=0.6))		7.32±0.2	
TTL		22.2±0.2	
TV Distortion		<25%	
Relative illumination		45%@1/2.5"	
		45%@1/2.7"	
Structcure		5G	
Resolution		Center:200lp/mm	
		0.7Y:100lp/mm	
SURFACE QUALITY			
Center		60-40	
Margin		60-40	



版本	处数	更改文件号	担当	变更日期	批准				
△5	2	---	CHP	2017-11-15	TOLERANCE: . LINEARITY TOLERANCES ±0.05 . ANGULAR TOLERANCES ARE±30' . DRAFT ANGLES AREA±0.5°/SIDE			三角法	
△4	2	---	CHP	2017-09-15					
△3	7	---	CHP	2017-08-28	设计	CHP	2016-9-13	名称	CV0236A LENS
△2	1	---	CHP	2017-08-23	校对				
△1	1	---	CHP	2016-09-13	审核			代号	CV0236A SPEC

材料(环保)	单位	比例
	mm	4:1
		页码 1/1
		版本 V5

CHIOPT