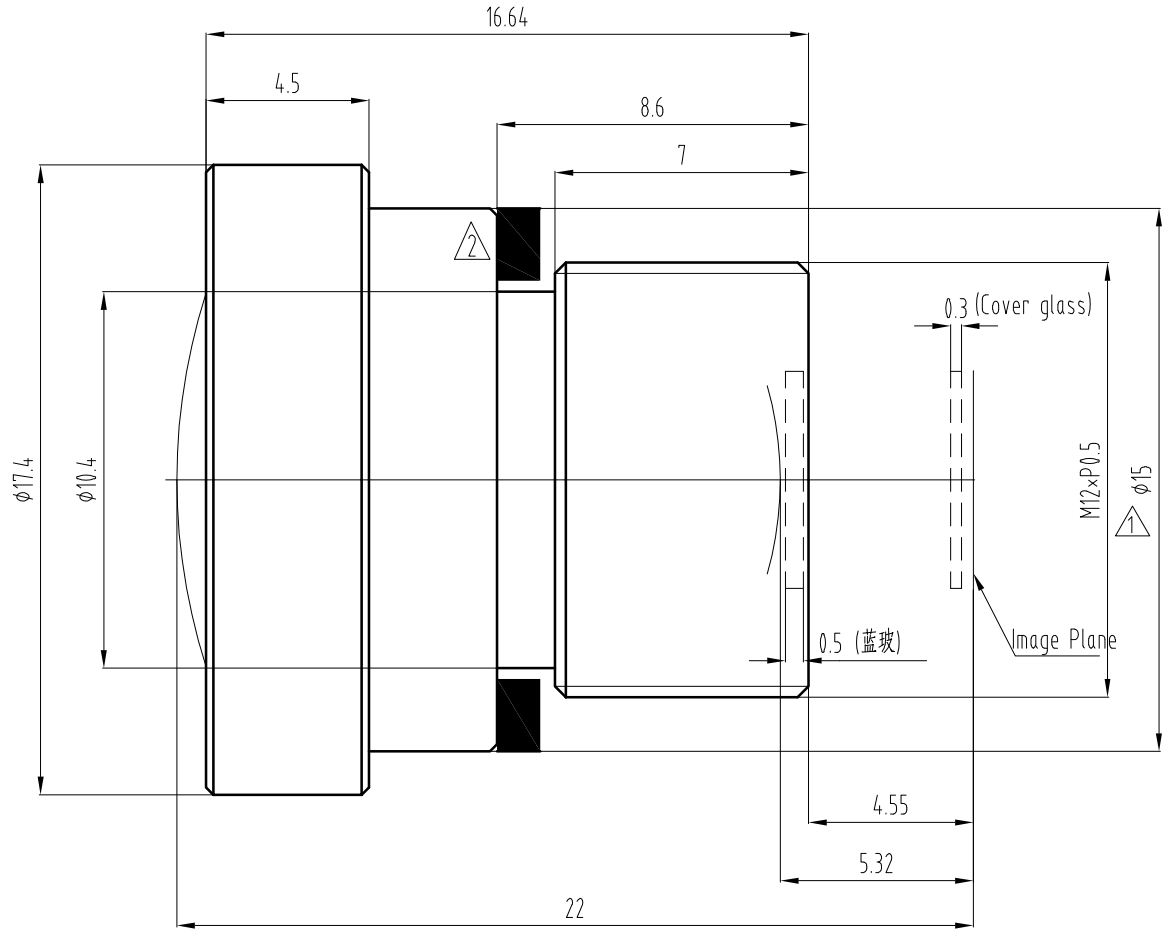

Main Specification			
Sensor			1/3"
Max image			φ6
F/#			1.8
EFL			2.5
FOV(°)	1/3"	H:115.7 V:85.7 D:148	
	1/3.2"	H:107 V:80 D:136.8	
FFL(Cover glass(t=0.3)in +IR(T=0.5))			4.55±0.2
BFL(Cover glass(t=0.3)in +IR(T=0.5))			5.32±0.2
IR cut specification (infrared absorptive type)			635nm±10nm, wavelength of cut off 50%
TTL			22
TV Distortion			<14%
Resolution			5M
Designed CRA			<16
SURFACE QUALITY			
Center			60-40
Margin			60-40

TOLERANCE:
. LINEARITY TOLERANCES ±0.05
. ANGULAR TOLERANCES ARE±30'
. DRAFT ANGLES AREA±0.5°/SIDE

三角法

标记	处数	更改文件号	担当	变更日期				
2	1	CV0205D2019110901	wei	2019-11-09	设计	CHP	2017-01-11	名称
1	2	---	CHP	2017.01.16	校对			
					审核			代号
					批准			

材料(环保)	单位	比例
	mm	5:1
CV0205D LENS	页码	1/1
CV0205D SPEC	版本	V2

A4

CHIOPT