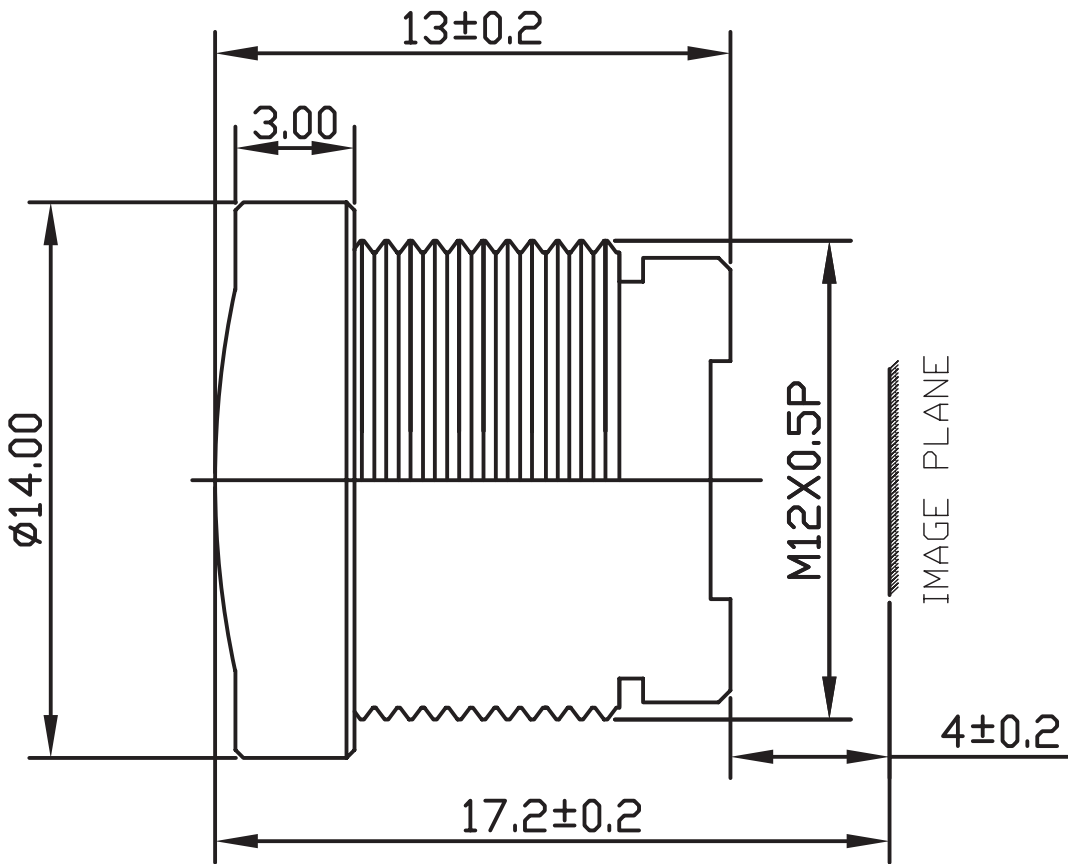


SPECIFICATION

- 1 Sensing Area: 1/3" CCD/CMOS
- 2 Focal Length: 3.0mm
- 3 Back Focal Length:5.35mm
- 4 F/NO: 2.0
- 5 Iris: Fixed
- 6 Optical Distortion: <-88%
- 7 Lens Construction:
 - 6 Components 6Glasses+IR Filter
- 8 Field Angle (Diagonal)
 - 1/3"CCD:124° X98° X71°
 - 1/3"CMOS(OV7949-P):170° X120° X83°
- 9 Focus Extent: 20 cm - ∞
- 10 Fonction: Waterproof
- 11 Weight :5.5g



TOLERANCE		UNIT mm	MATERIAL	SCALE 5:1	SHEET 1 OF 1	QUANTITY		TYPE	
DIMENSION	TOLERANCE	LENSATION smart lenses. smart solutions.			BORDER A4	NAME	DATE	PART NO.	REV.Nº A
X.XX	ø 0.05				DRAWING BY			DATA BASE	
X.X	ø 0.10				CHECKED BY				
X.	ø 0.30				APPROVED BY			CONFIDENTIAL	
DO NOT SCALE DRAWING		TITLE Lensagon BT3020C							