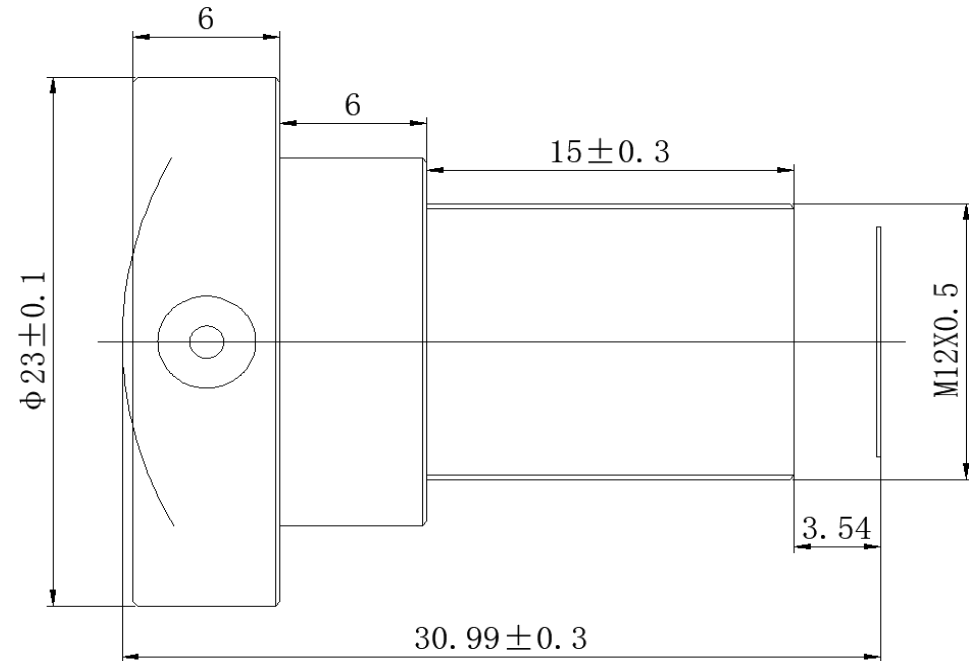


SPECIFICATION

IMAGE FORMAT	Max $\Phi 10.2\text{mm}$
FOCAL LENGTH	4.0mm
F.O.V.(1/1.73") (OX08B40)	159° (D=9.25)
	120° (H=8.06)
	65° (V=4.54)
F.O.V.(1/1.8") (IMX678)	150° (D=8.86)
	113° (H=7.71)
	62° (V=4.35)
RESOLUTION	8 Megapixel
DISTORTION	<-79%
APERTURE	F1.8
MOUNT	M12x0.5
IRIS	Fixed
T.T.L.	30.99mm
STRUCTURE	9G+IRCF



SCALE		DRAWN		MODEL	S04011712018F	REV	DESCRIPTION	DATE	NAME
DATE		CHECK		 香港致远电子集团有限公司 HONGKONG TOWIN ELECTRONICS CO.,LTD.		①			
UNIT	mm	APPROVE				②			
						③			