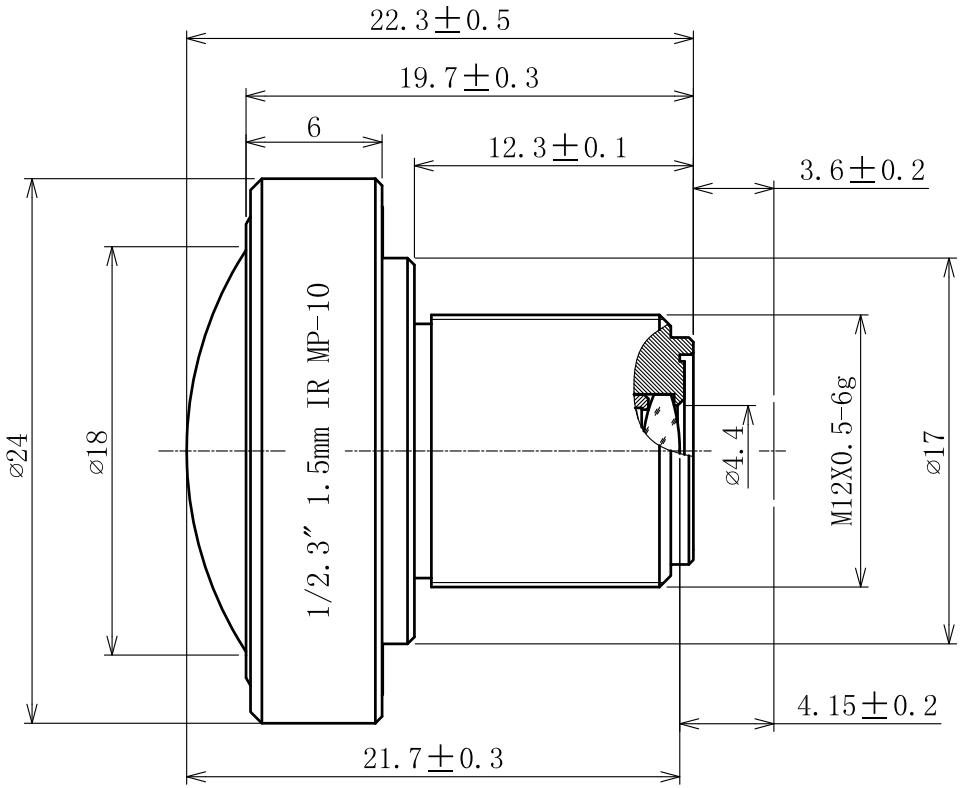
PART NO.	F123B015IRM12	REV.
		00



SPECIFICATION

Sensor Type		1/2.3" CCD/CMOS
Image Circle		Ø4.3mm
Focal Length		1.5mm
F No.		2.8
Optical FOV	D	180°
	H	180°
	V	180°
Back Focal Length		4.15mm
Lens Effecttive Diameter	Front	Ø18mm
	Back	Ø4.4mm
OP Distortion		-99.9%
Resolution		Mega Pixel
Relative Illumination		76%
Iris		Fixed
Max Chief Ray Angle		9.2°
M.O.D		0.1m
Mount		M12x0.5-6g
Weight		___g

REV.	DATE	DESCRIPTION	REVISED	APPR.
3				
2				
1				
0	13.10.13	新规作成	WLG	MCY

	NAME	DATE
DRAWN		
CHECKED		
AUDI.		
APPR.		

厦门力鼎光电技术有限公司
Xiamen Leading Optics Co., Ltd.

UNLESS TOLERANCE
Single Part Size.±0.1 | Portfollo Size.±0.5

3RD ANGLE PROJECTION