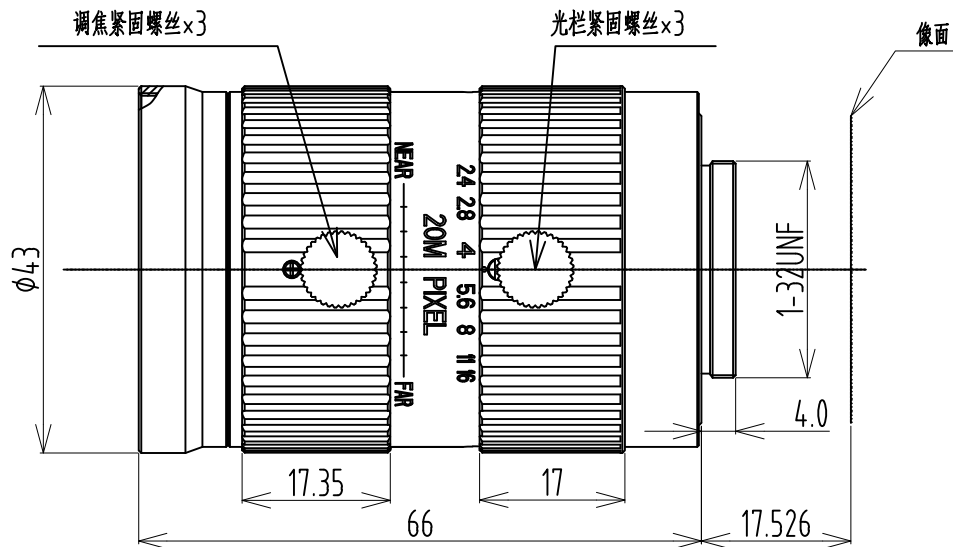
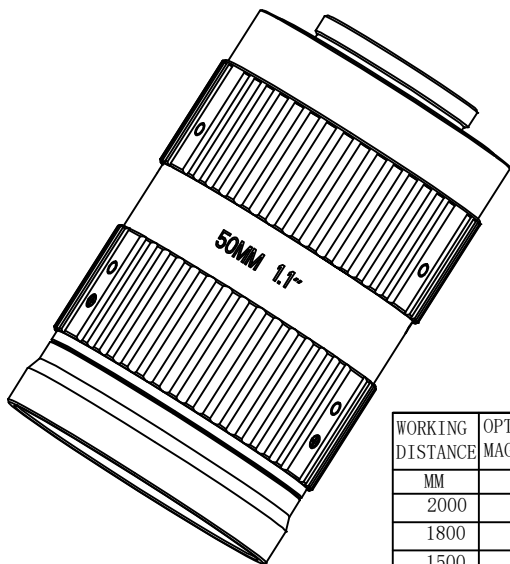




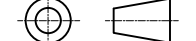
WORKING DISTANCE	OPTICAL MAGNIFICATION	1.1" FIELD OF VIEW	
		H	V
2000	0.023X	612.992	459.691
1800	0.026X	550.524	412.893
1500	0.031X	456.940	342.076
1000	0.047X	301.024	225.768
900	0.052X	269.859	202.394
800	0.059X	238.704	179.028
700	0.068X	207.566	155.674
600	0.08X	176.449	132.336
550	0.088X	160.902	120.677
500	0.097X	145.367	109.025
450	0.109X	129.845	97.384
400	0.123X	114.34	85.755
350	0.143X	98.86	74.145
300	0.169X	83.42	62.565

1.1" F2.4/50MM /20MEGA/C MOUNT

FOCAL LENGTH	f=50MM			
F.NO	F=1:2.4--16			
FOCUS DISTANCE	0.3M---无穷远			
FLANGE BACK	17.526MM IN AIR			
BACK FOCUS	30			
FILTER SCREW SIZE	M40.5*P0.5			
MOUNT	C			
REL. ILLUMINATION	≥70%			
Front/Rear Effective Dia	FrontØ26 Rear Ø18			
FIELD OF VIEW WD=500	SENSOR	1.1″	1″	2/3″
	D	19.3°	17.6°	12.1°
	H	15.5°	14.1°	9.7°
	V	11.6°	10.5°	7.2°
TV DISTORTION		<0.1%	<0.08%	<0.05%

外观标准	60--40
WORKING TEMPERATURE	-40℃~80℃
STORAGE TEMPERATURE	-40℃~85℃

WORKING DISTANCE	1.1" FIELD OF VIEW
OPTICAL MAGNIFICATION	

Common Tolerance		④				Material: /		##	
		③							
Angle	±0.5°	②				3RD_ANGLE_PROJN 		Model: 1.1″-50mm-20M	
0.000	±0.01	①							
0.00	±0.03	Rev	Description		Name	Date	Part Name: FA5020A规格书		
0.0	±0.05	Design		Examine	Checked	Approved			
						CHKP	Scale	2:1	Dwg No: FA5020A-SPEC-V3
							Ver	00	
0	±0.1					Date	2021. 10. 10		