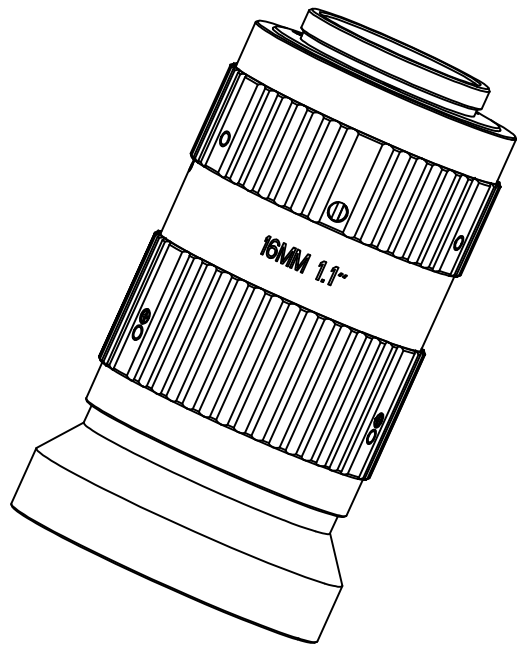
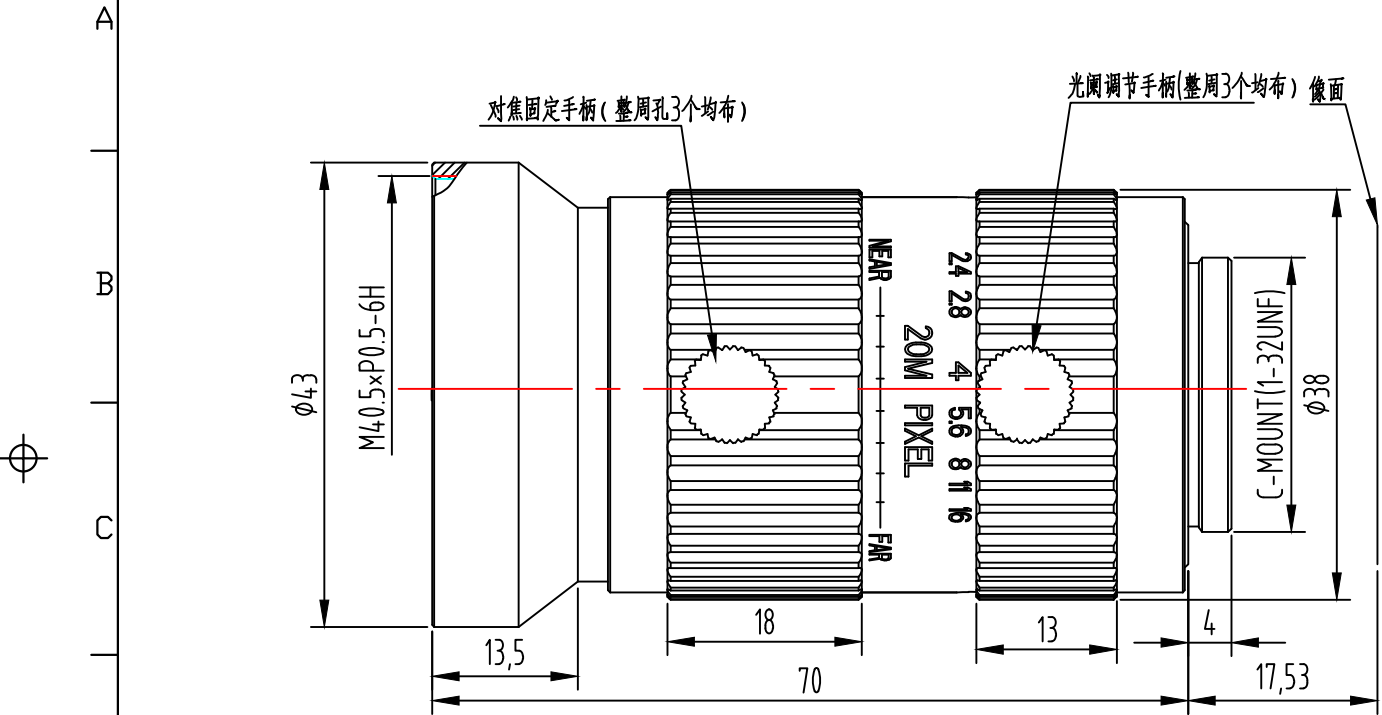




1.1" F2.4/16MM /20MEGA/C MOUNT	
FOCAL LENGTH	f=16MM
F. NO	F=1:2.4--16
FOCUS DISTANCE	0.1M
FLANGE BACK	17.526MM IN AIR
BACK FOCUS	25.58
FILTER SCREW SIZE	M40.5*P0.5
MOUNT	C
REL. ILLUMINATION	≥65%
Front/Rear Effective Dia Front $\phi 34.2$ Rear $\phi 16.2$	
FIELD OF VIEW	SENSOR 1.1" 1" 2/3"
	D 55.7° 51.5° 36.9°
	H 46.1° 42.4° 30°
	V 35.5° 32.5° 22.7°
TV DISTORTION	<0.3% <0.2% <0.15%
WORKING DISTANCE	OPTICAL MAGNIFICATION 1.1" FIELD OF VIEW
MM	H V
5000	0.003X 4259.51 3194.633
2000	0.008X 1718.121 1288.59
1000	0.016X 870.896 653.172
900	0.018X 786.159 589.619
800	0.020X 701.417 526.062
700	0.023X 616.665 462.499
600	0.026X 531.902 398.926
500	0.031X 447.119 335.339
400	0.039X 362.303 271.727
350	0.044X 319.876 239.907
300	0.051X 277.427 208.070
250	0.060X 234.948 176.211
200	0.073X 192.418 144.313
150	0.094X 149.799 112.35
100	0.132X 107.004 80.253

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

Common Tolerance		④			
Angle		③			
0.000		②			
0.00		①			
0.00		Rev	Description	Name	Date
0.0			Design	Examine	Checked
0					Approved

Material:			
/			
3RD_ANGLE_PROJ		Model:	
		16MM-1.1"-20M-C MOUNT	
Unit mm		Part Name:	
Scale 2:1			
Ver 00		Dwg No:	
Date 2018.10.10			