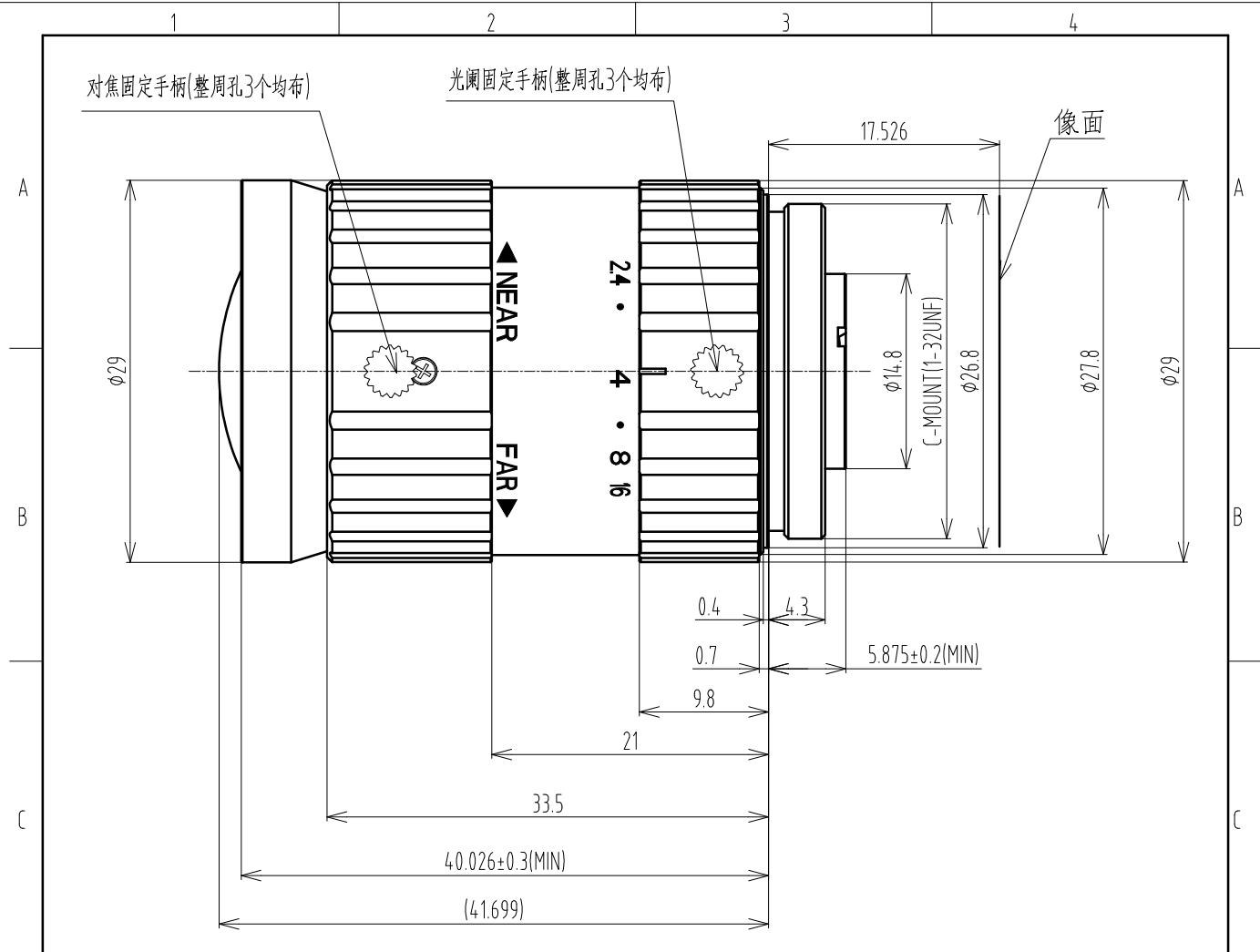




1/1.7" F2.4/16 C Mount				Working distance	Optical Magnification	1/1.7" Field of View(mm)	
Focal Length	f=6mm			mm		H	V
Max Diameter (Ratio)	F=1:2.4~16			5000	0.0012X	6366.1	4801.3
Picture Size	1/1.7"(7.4×5.6mm)			2000	0.003X	2556.9	1928.5
	1/2"(6.4×4.8mm)			1000	0.0059X	1284.0	968.3
	1/3"(4.8×3.6mm)			900	0.0065X	1157.0	872.4
				800	0.007X	1029.9	776.6
Angle	H	64.06°	56.78°	43.97°	700	0.008X	902.9
	V	50.55°	44.15°	33.71°	600	0.010X	775.8
	D	76.02°	68.07°	53.55°	550	0.011X	712.3
Object Dimension at 150mm	H	203.58mm	175.88mm	131.97mm	500	0.012X	649.1
	V	153.64mm	131.97mm	98.59mm	450	0.013X	585.3
	D	254.34mm	219.79mm	164.19mm	400	0.014X	521.8
Distortion (TV)	< -1.23%	< -1.35%	< -0.96%	350	0.016X	458.2	345.4
Focus distance(min)	0.10m $\triangle 2$			300	0.020X	394.7	297.5
Flange back	17.526mm in air			250	0.023X	331.2	249.6
Back focus	11.737mm(min)			200	0.028X	267.7	201.7
Filter screw size	\			150	0.037X	203.6	153.6
Front/Rear Effective Dia	Front $\phi 22.722$ mm Rear $\phi 10.11$ mm			100	0.054X	140.5	105.8
Mount	C-Mount						
Temperature Range	-10~+50°C						
Storage Temperature Range	-20~+60°C						