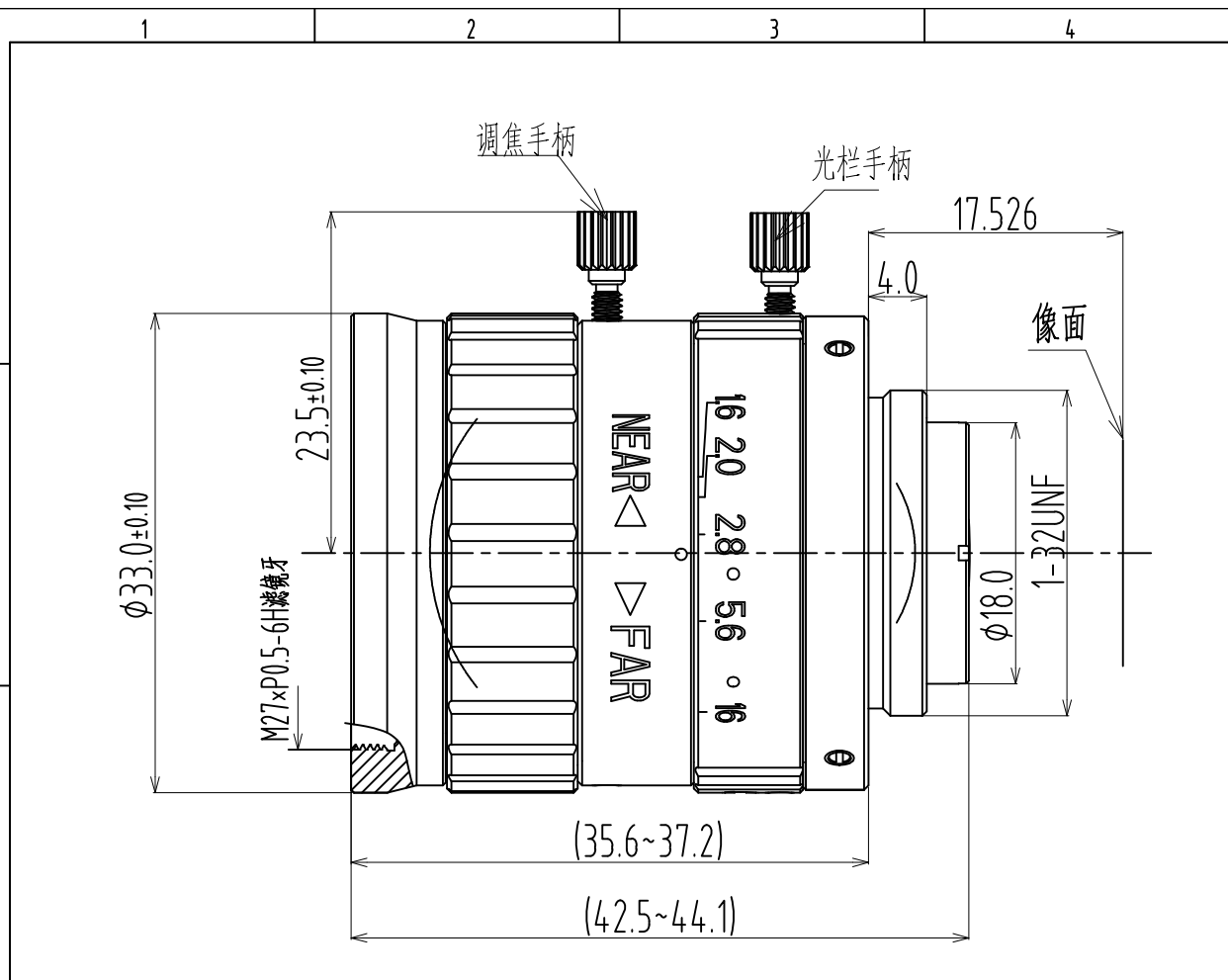




2/3" F1.6 12毫米					Working distance	Optical Magnification	2/3" Field of View(mm)		
Focal Length		f=12MM			mm		H	V	
Max Diameter (Ratio)		F=1:1.6~16			1000	0.012X	735.440	551.580	
Picture Size		2/3"(8.8×6.6mm) 1/2"(6.4×4.8mm)			900	0.0133X	662.438	496.828	
Angle	H	39.6°	29.3°		800	0.015X	589.435	442.076	
	V	30.2°	22.2°		750	0.0171X	552.934	414.700	
	D	48.4°	36.2°		700	0.0160X	516.432	387.324	
Object Dimension at WD:200mm	H	151.5mm	110.2mm		650	0.0184X	479.931	359.948	
	V	113.6mm	82.6mm		600	0.0199X	443.429	332.572	
	D	189.2mm	137.7mm		550	0.0217X	406.927	305.195	
Distortion (TV)		<0.1%	<0.1%		500	0.0238X	370.426	277.819	
Focus distance(min)		0.1m--∞m			450	0.0264X	333.923	250.443	
Flange back		17.526mm in air			400	0.0297X	297.421	223.066	
Back focus		10.5mm in air			350	0.0338X	260.918	195.689	
Filter screw size		M27×P0.5-6g			300	0.0393X	224.415	168.311	
Front/Rear Effective Dia		Front Ø15.8mm Rear Ø10.4mm			250	0.047X	187.911	140.933	
Mount		C-Mount			200	0.0584X	151.406	113.554	
Temperature Range		-10~+50℃			150	0.0771X	114.897	86.173	
Storage Temperature Range		-20~+60℃			100	0.1135X	78.382	58.786	
					 三角法		材 料 (环 保)	单 位	比 例
							---	mm	2:1
						名 称	FA1205D规格书		页 码
									1/1
						代 号	FA1205D-SPEC		版 本
									V2
标 记	处 数	更改文件号	担 当	变更日期	批 准				