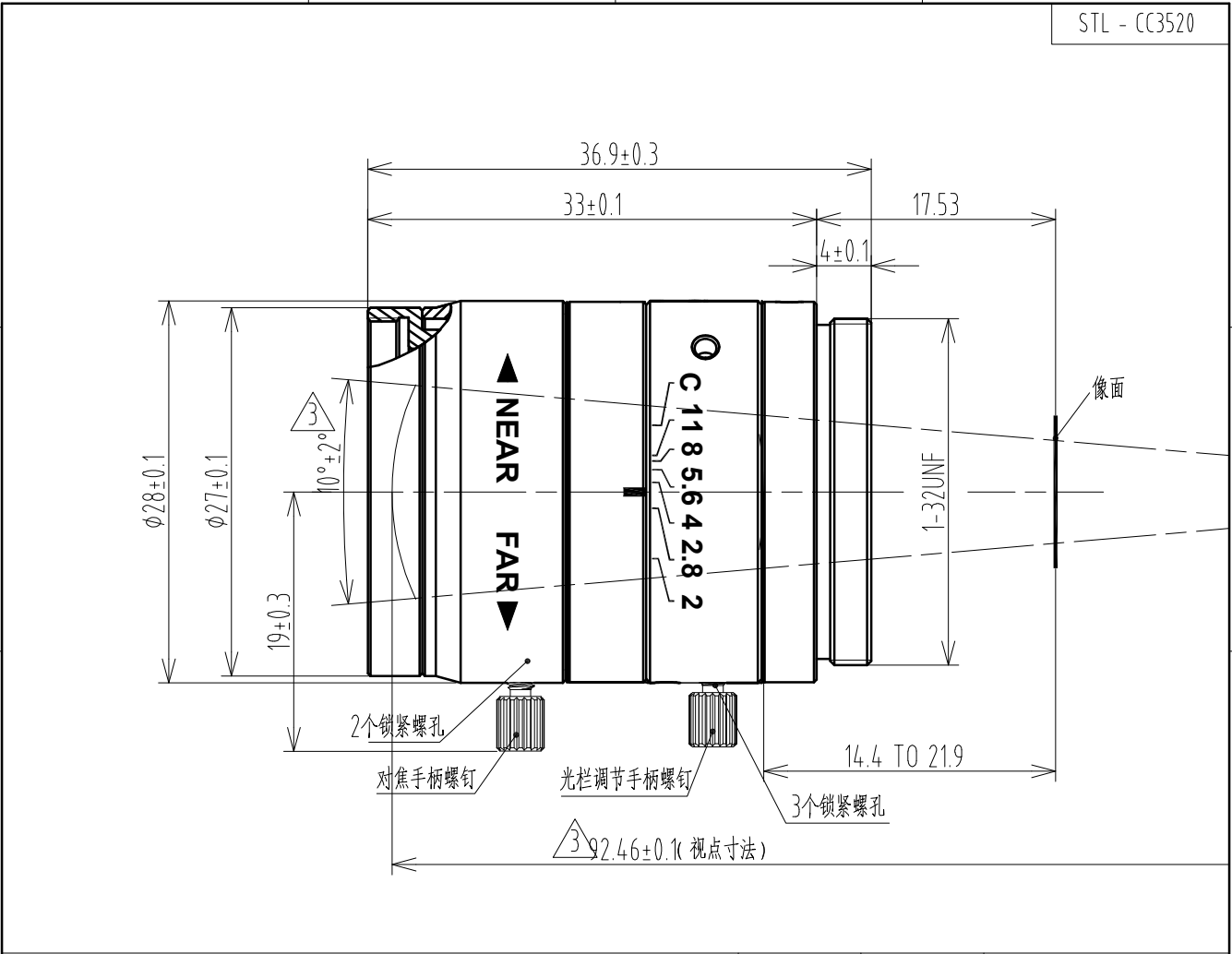




1/1.8" F2.0 C Mount		Working distance		Optical Magnification		1/1.8" Field of View(mm)	
Focal Length		f=35mm		mm		H	V
F/N0		F=1:2.0~C		1000		200	147.8
Image Size		1/1.8"(7.2×5.32mm)	1/2.5"(5.76×4.32mm)	1/3"(4.8×3.6mm)	950	194.6	143.8
Angle FOV	H	11.8°	9.4°	7.9°	900	180	133
	V	8.7°	7.1°	5.9°	850	171.4	126.7
	D	14.6°	11.8°	9.8°	800	160	118.2
Object Dimension at WD.300mm	H	58.1mm	46.5mm	38.7mm	750	150	110.8
	V	42.9mm	34.8mm	29.0mm	700	141.2	104.3
	D	72.2mm	58.1mm	48.4mm	650	130.9	96.7
Distortion (TV)		<0.1%		600		120	88.7
Focus distance(min)		0.2m		550		109.1	80.6
Flange back		17.526mm in air		500		98.6	72.9
Back focus		19mm in air		450		88.9	65.7
Filter screw size		M25.5×P0.5		400		78.3	57.8
Front/Rear Effective Dia		Front φ15.7mm Rear φ8.5mm		350		68.6	50.7
Mount		C-Mount		300		58.1	42.9
Temperature Range		-10~+50°C		250		47.7	35.2
Storage Temperature Range		-20~+60°C		200		37.3	27.6

	2		CHP	2021,08,16	TOLERANCE : LINEARITY TOLERANCES ±0.05 ANGULAR TOLERANCES ARE±30' DRAFT ANGLES AREA±0.5°/SIDE				材 料 (环 保)	单 位	比 例
	3		朱周德	2018,05,08					---	mm	2:1
	2		朱周德	2017,09,14	设 计			名 称	FA3501C规格图		页 码
	1		朱周德	2017,09,11	校 对						1/1
	1		朱周德	2016,06,08	审 核			代 号	FA3501C-SPEC		版 本
标记	处数	更改文件号	担当	变更日期	批 准						V5