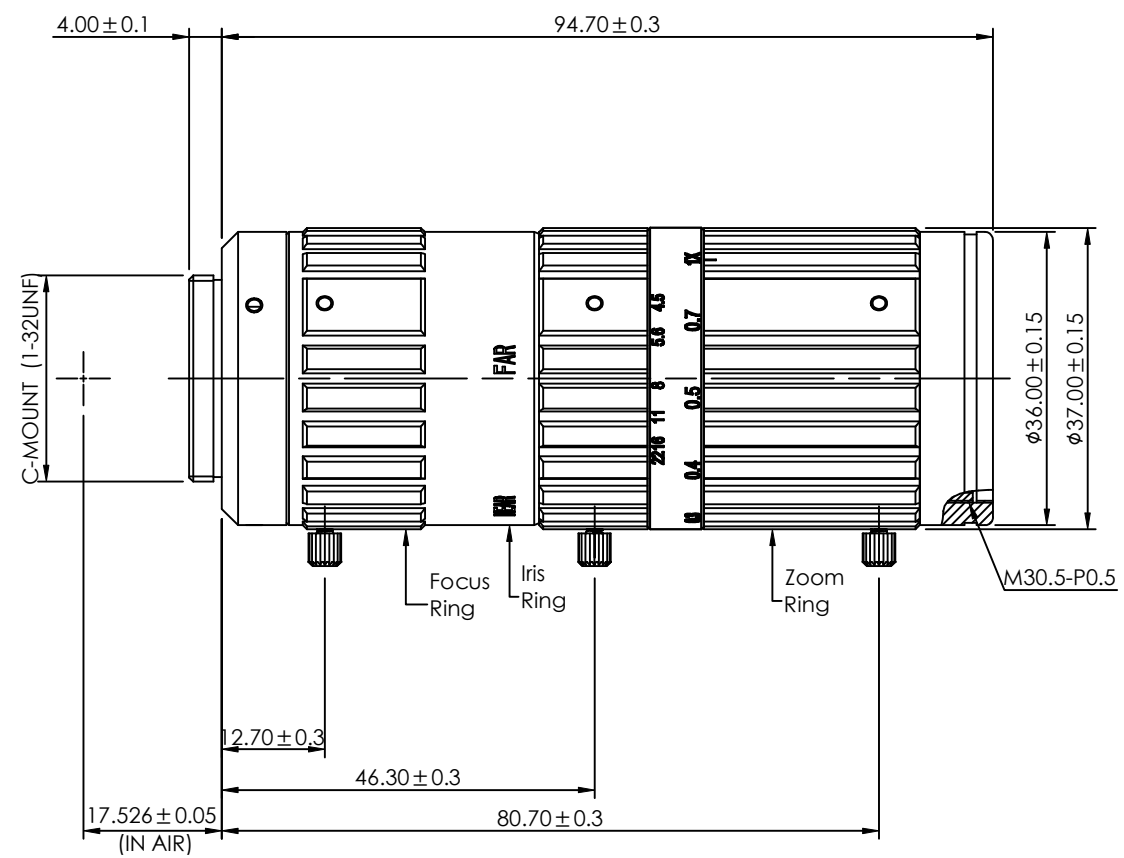


A		B				C		D	
OPT-C3X45-5M Machine Vision Lens Specification									
Model		OPT-C3X45-5M-V1.1							
Max.Magnification		0.3x~1.0x							
Resolution		5M Pixels							
Max.Aperture Ratio		1: 4.5							
Iris		F4.5~F22							
Focus		90mm							
Max.Image Format		8.8mm x 6.6mm(Φ11mm)							
Control	Iris	Manual							
	Focus	Manual							
	Zoom	Manual							
Angle of View	D	2/3"	14.88° ~2.48°	1/2"	10.7° ~2.72°				
	H	2/3"	11.8° ~2.78°	1/2"	8.48° ~2.18°				
	V	2/3"	8.74° ~2.24°	1/2"	6.38° ~1.64°				
Distortion	2/3"	0.3x	-0.49%	1/2"	0.3x	-0.26%			
		1.0x	0.47%		1.0x	0.25%			
Back Focal Length		20.99mm							
Mount		C-Mount							
Filter Size		M30.5×0.5							
Dimensions		Φ37x94.7mm							
Operating Temperature		-10℃ ~ +50℃							



View Angle		Remark		Item		Signature		Date		OPT Machine Vision		OPT Machine Vision Co.,Ltd.	
Standard Difference				Drawing						OPT-C3X45-5M-V1.1			
				Design									
				Check									
				Approve									
				Paper Size		A4							
Copyright © 2011 by OPT All Rights Reserved		IT14		Revised Date		2017-10-14		Scale		1:1		Page 1/1 Total Page Version	
Drawing Code		KDBZ20171121K05006											