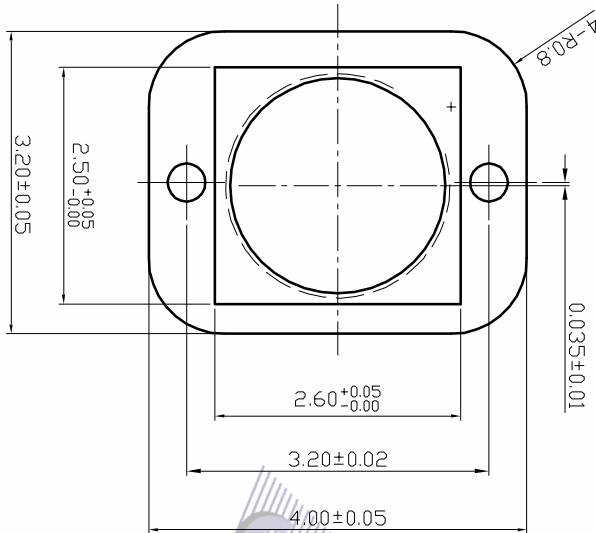
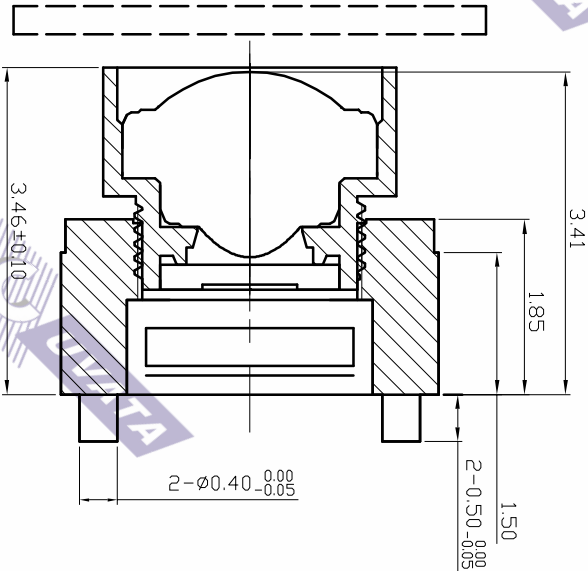
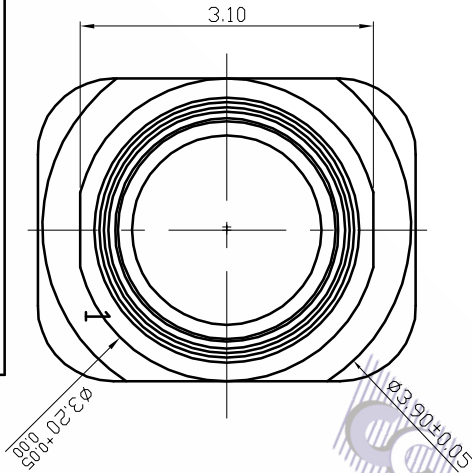


EL03235 Specification



SPECIFICATION

1. SENSOR SIZE	1/13"		
2. MAX IMAGE CIRCLE	ø1.7 mm		
3. TOTAL TRACK	3.9±0.1mm		
4. BFL	0.6mm		
5. OPTICAL BFL	1.25mm		
6. MECHANICAL BFL	0.91mm		
7. F/NO	3.5±5%		
8. VIEW OF FIELD	VERTICAL	70.0° (Y=0.43)	
	HORIZONTAL	87.6° (Y=0.57)	
	DIAGONAL	102° (Y=0.7)	
9. OPTICAL DISTORTION			
10. TV DISTORTION	<2.0%		
11. RELATIVE ILLUMINATION	>47%		
12. CONSTRUCTION	2P+IR FILTER		
13. CHIEF RAY ANGLE	<15.4°		
14. CUT FREQUENCY AT 50%	650±10nm		
15. THREAD	M2.5X0.15P		
16. IMAGE QUALITY	AXIS	Lp/mm	
	0.7Y	Lp/mm	
17. APPEARANCE QUALITY (Scratch/Dig)	CENTER	20/10	
	EDGE	40/20	

REV	DESCRIPTION	DATE	NAME	SCALE	VIEW	NAME	EL03235
				Approved	Check	Design	
				谭少沛	王瑶	张晓锋	
							UVATA
							中山依瓦塔光学有限公司