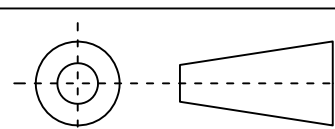




Technical drawing of the CH3610A camera module. The drawing includes a front view and a side view. The front view shows a lens with a diameter of $\varnothing 10.00$ and a distance of 3.00 from the lens to the image plane. The total length of the module is 8.78. The distance from the lens to the image plane is 7.33. The distance from the lens to the image plane is 5.15. The distance from the lens to the image plane is 1.45. The distance from the lens to the image plane is L:7.74. The total length of the module is TTL:9.19. The module is labeled with M7*P0.35. The image plane is labeled as Image Plane. The cover glass is labeled as Cover Glass.

Scale	Remark	Tolerances	Date	Revised		福州创安光电科技有限公司 FUZHOU CHUANGAN OPTICS CO., LTD
	X	± 0.2	2019-07-01	CH3610A Rev1.0		
5:1	X.0	± 0.15				
Units	X.00	± 0.10	Design	Linda	2019-04-25	 3D Angle Projection
	X.000	± 0.001	Checked	Anna	2019-06-28	
mm	Angle	$\pm 0.5^{\circ}$	Approval	Sanmu	2018-07-01	