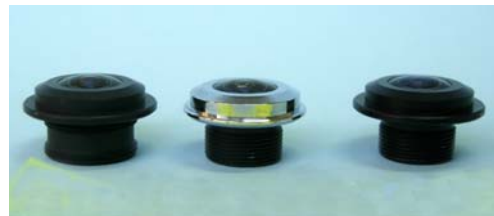


V19154

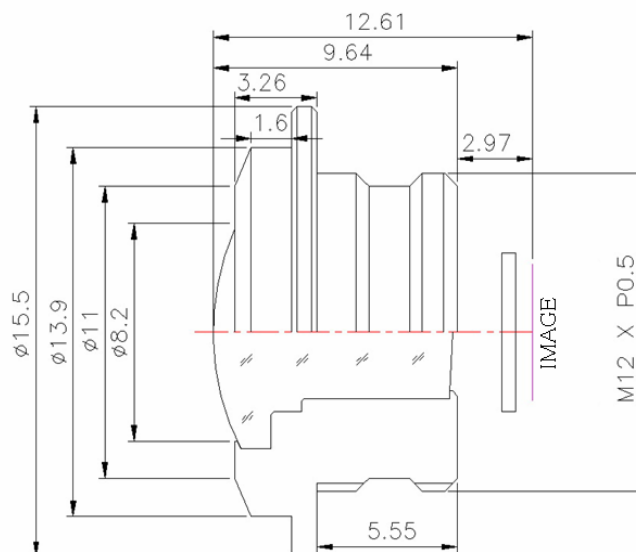
Model : V19154			
Sensing Area(")	1/4" (OV7950)		
Field of View(°) D/H/V±1%	139.3(154.2)	109.5(120)	81.3(89.1)
TV Distortion(%)	-15.64(-21.98)		
Focal Length	1.93 mm±5%		
Back Focal Length	3.15mm±5%		
Flange Back Length	2.97 mm±0.3		
F/#	2.2		
Iris	Fixed		
Diameter (Thread)	M12.0 × 0.5 Pitch (M10 x P0.5 available)		
TTL	12.61 mm±5%		
Lens Construction	6 Elements (1 Aspheric) & Color Compensation Filter		

Features

- High Image Quality
- Compatible with CCD, Micron, Pixelpius Image Sensor
- Really Short TTL Length 12.61mm
- Automotive, Security and Surveillance Applications



Dimension



Subject to change without notice

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