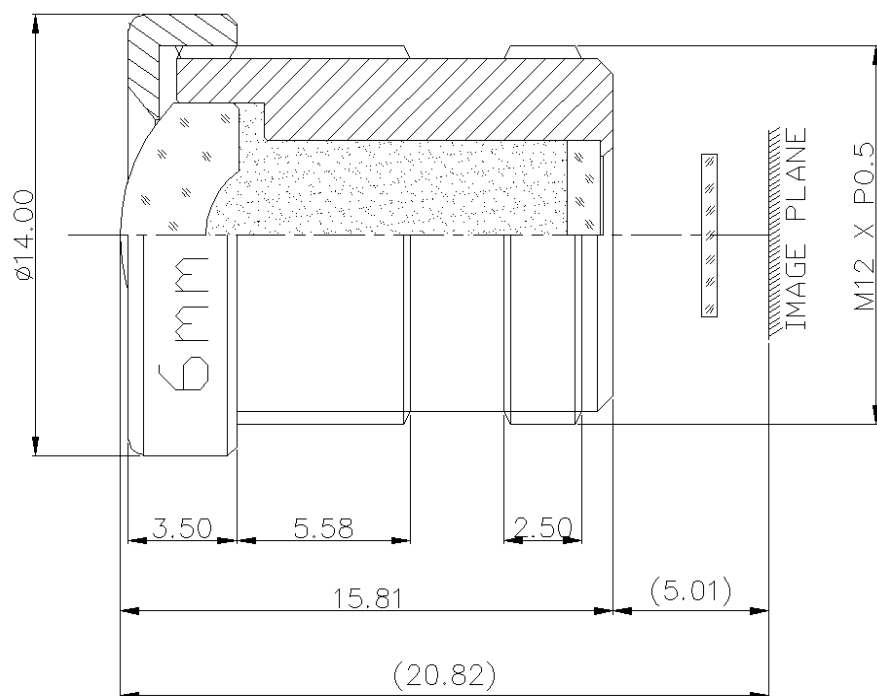




VIR60620G-3M

Application		CCTV
Focal Length		6.0mm
Back Focal Length		7.0mm
Total Track Length		21.2mm
F No.		2.0
Iris		Fixed
Max Image Circle Diameter		Φ 6.61
Sensing Area(Aspect Ratio)		1/3.0" (1944 x 1092, 2.7μm)
Optical Distortion		-9.9%
TV Distortion		-3.8%
Angle of View	Diagonal	58.4°
	Horizontal	50.7°
	Vertical	28.3°
Chief Ray Angle(1.0F)		13.6°
Relative Illumination(1.0F)		48.8%
M.O.D		400cm - ∞
Resolution	On-Axis	75.0% @93lp/mm
	0.7 Field	(S)67.4% / (T)68.2% @93lp/mm
Wavelength		Visible & IR
Filter		Dummy Glass
Waterproof		-



Tolerance : ± 0.4 mm