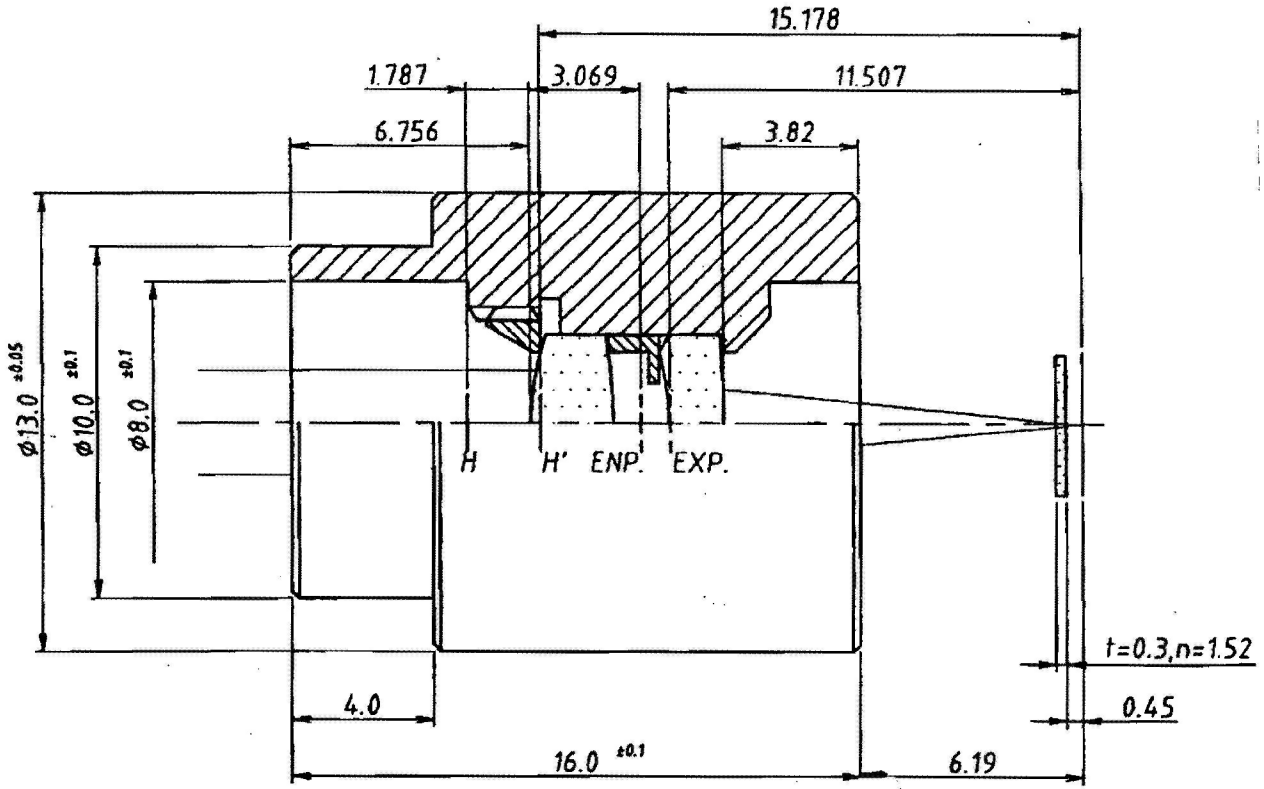
Lens Specification	
Focal length	15.0mm
Back focal length	10.01mm
Mechanical back	6.19mm
Aperture ratio	F/5.0 (N.A.=0.1)
Image size	-
Magnification	-
Distortion	-
Angle of view at INF.	
Vertical	-
Horizontal	-
Diagonal	-
Resolution	
Center	-
Corner	-
Pupil positions from the lens surface.	
Entrance pupil	3.069 (Front lens)
Exit pupil	-11.507 (Image plane)
Principal points from the lens surface.	
Object space	-1.787 (Front lens)
Image space	-15.178 (Image plane)
Coating	(λ =780nm)
All surfaces are antireflection coated. MgF2 single coated.	



Note: RoHS compliant.

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UNIVERSE KOGAKU (AMERICA), INC.
116 Audrey Avenue, Oyster Bay, New York 11771
Phone: (516) 624-2444/Fax: (516) 624-3109

TITLE 15mm LASER COLLIMATING LENS

P/NO. LC-02RH

Mfg. NO.

SHEET 1 OF 1

REV A