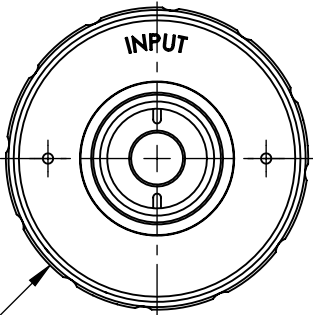
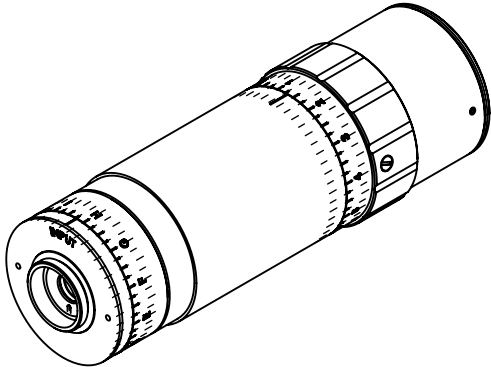
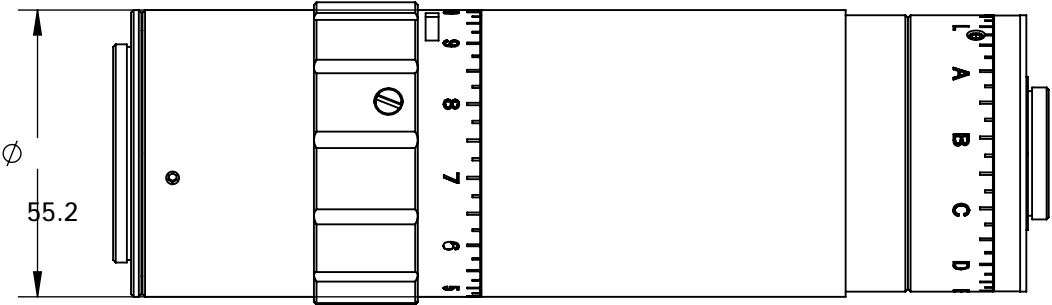
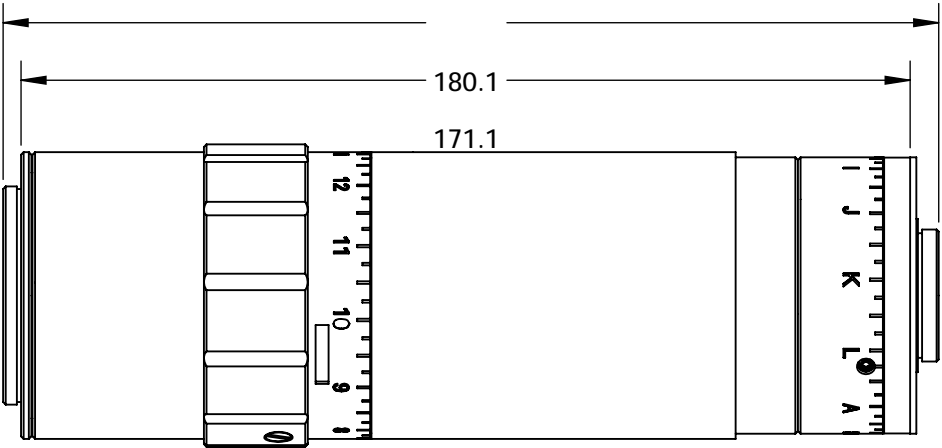


NOTES:

1. COATING (APPLY ACROSS CLEAR APERTURE)

LASER V-COAT
R(abs) 0.25% @ 265 - 267 nm
R(abs) 0.25% @ 354 - 356 nm
R(avg) 1.00% @ 260 - 365 nm

2. RoHS COMPLIANT

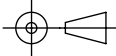


58.2

**FOR INFORMATION ONLY:
DO NOT MANUFACTURE
PARTS TO THIS DRAWING**

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE
DIMENSIONS ARE FOR REFERENCE ONLY

REV. A	
DAMAGE THRESHOLD (PULSED)	2 J/cm ² @ 10ns, 20 Hz, 266nm
DESIGN WAVELENGTH DWL (nm)	266
TRANSMISSION	>95%@ DWL
TRANSMITTED WAVEFRONT, P-V	< $\lambda/4$ @ 266nm for Input Beam $\leq 5\text{mm}$



THIRD ANGLE
PROJECTION



Edmund Optics®

m

TITLE

266 nm 1X - 3X VARIABLE BEAM EXPANDER

DWG NO