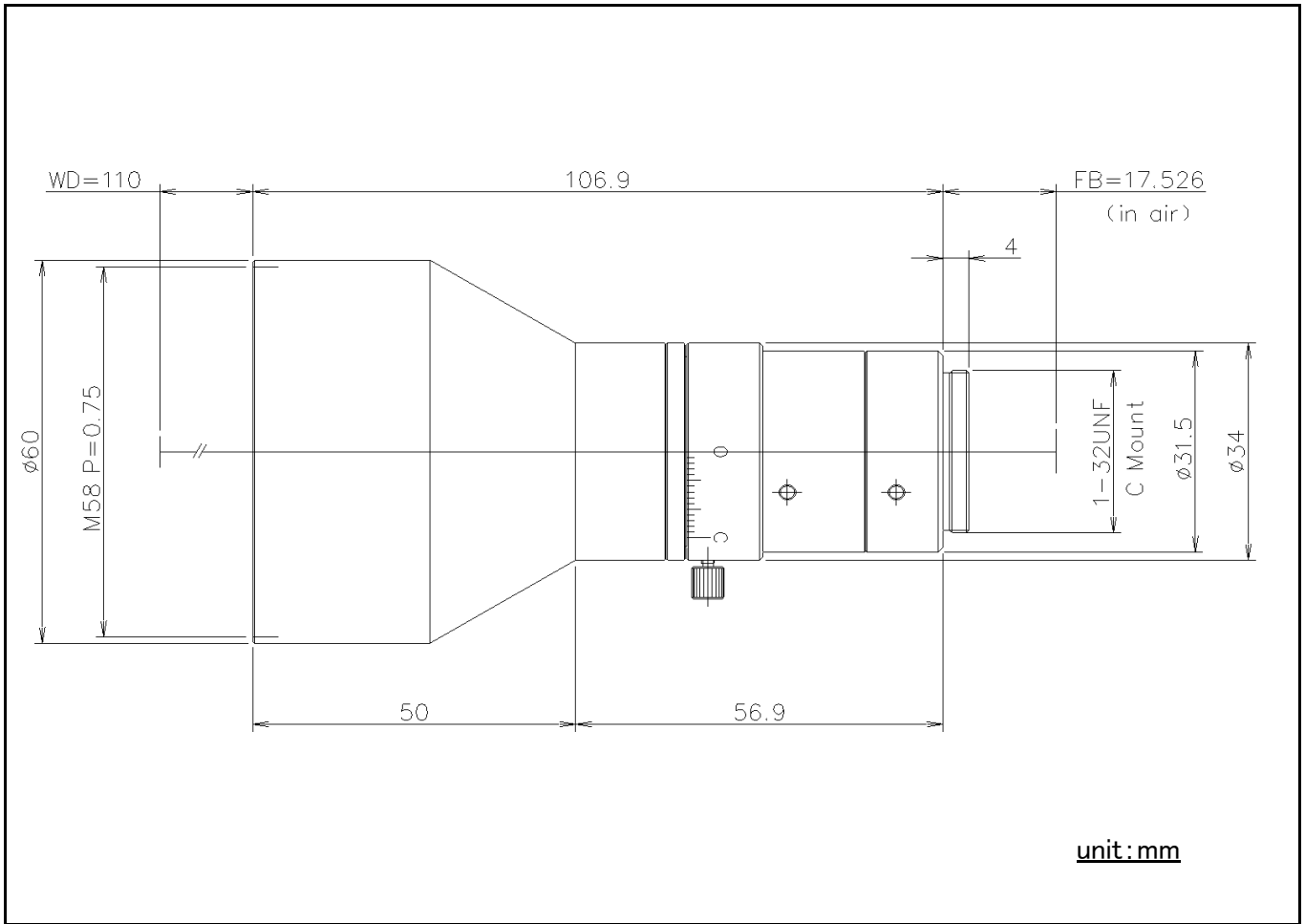
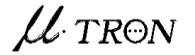


# MGTL0275-2 2/3" Telecentric Lens



Model	MGTL0275-2
Magnification	0.275X
W D	110mm
O I	234mm
Effective FNo.	7.62
Object Side NA	0.018
Object Side Resolution	18.6 $\mu$ m
Depth of Field	8.1mm
TV Distortion	0.00%
Image Size	2/3"
Weight	280g
Mount	C-Mount
Filter Size	M58 P=0.75

◦Specifications mentioned above are design values.

◦Resolution indicates a theoretical resolution at a wavelength of 550nm.

◦Depth of field is calculated assuming permissible circle of confusion is 40  $\mu$  m.

◦Specifications and dimensions are subject to change without notice.