
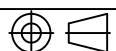


BI-TELECENTRIC 0.128X F/7 C-MOUNT LENS  
 MAGNIFICATION: 0.128X  
 IMAGE DIAGONAL: 11 mm (2/3" FORMAT)  
 WORKING DISTANCE: 176.3mm  
 BACK FOCUS DISTANCE: 50.981mm  
 WORKING F/#: F/7  
 SYSTEM F/#: F/6.2-F/22  
 TELECENTRICITY: 0.05°  
 F TAN-THETA DISTORTION: 0.01%  
 FIELD DEPTH: 31mm  
 MTF: >55% @70lp/mm ACROSS THE FIELD  
 CTF: >67% @70lp/mm ACROSS THE FIELD  
 IMAGE NA: 0.071 OBJECT NA: 0.0091  
 C-MOUNT  
 LAT. COLOR R-G: <= 2.8um, B-G: <= 1um  
 AVG. TRANSMITTANCE FROM 460-630nm: 97%

# OUTLINE

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES		PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF NAVITAR. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF NAVITAR IS PROHIBITED.		
SCALE:	3:2			
WEIGHT:	3.63 lbmass			
DR BY:	MLD			
CH BY:	CJH			
PROJECT #:	E3063			
DATE DR:	04/25/2013	<b>LENS, .128X, BI-TELECENTRIC, MAGNISTAR</b>		
DO NOT SCALE DRAWING				
		<b>SIZE B</b>	<b>1-23522</b> SHEET 2 OF 2	<b>REV C</b>