



**6X OBJECTIVE, PLAN APOCHROMAT**

F/N: 22 (4/3" FORMAT)  
MAG: 6X  
NA: 0.3  
WD: 25mm  
PARFOCAL DIST: 95mm  
DOF: 3.06  $\mu\text{m}$ .  
MIN FEATURE SIZE : 0.92  $\mu\text{m}$   
WAVELENGTH: 450 - 656 nm

**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: 2:1		<div><div>NAVITAR</div><div>ROCHESTER, NEW YORK</div></div>		
WEIGHT: 0.68 lbmass				
DR BY: PB				
CH BY: DEROSA		OBJECTIVE, 6X, 0.3NA, 25mm WD		
PROJECT #: E3483				
DATE DR: 1/9/2019				
DO NOT SCALE DRAWING		SIZE	PART NUMBER	REV
 SHEET 2 OF 2		B	1-55401	C