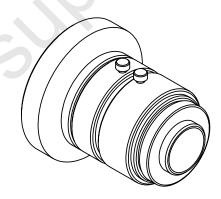


Lens Specifications							
Specification	NMV - 5M23						
Format	2/3"						
Focal Length	5mm						
Max Dia. Ratio	f/2.8						
Iris Range	f/2.8 ~ 16						
Image Size	11 dia.						
Mech. BFL	10.326 mm						
Flange Focal Length	17.526 mm						
Focus Range	50mm ~ Infinity						
Field Angle Diagonal	94.7 deg.						
Horizontal	82.4 deg.						
Vertical	66.9 deg.						
Field of View @ 10cm	249 mm						
Horizontal	196.8 mm						
Vertical	147.6 mm						
Clear Aperature Front	28.5 mm						
Rear	10.0 mm						
Exit Pupil Position	34.7 mm						
Mount	C-Mount						
Filter Screw Size	M40.5 x 0.5						
Distortion (TV) 2/3"	0.5%						
1/2"	0.1%						
1/3"	-0.2%						
Weight	85g						



OUTLINE

DIMENSIONS / INCLUDE CHE	ERWISE SPECIFIED ARE IN INCHES AND EMICALLY APPLIED ED FINISHES	DOCU TO AI	THE CONTENTS OF THIS DOCUMENT ARE PROPRIETARY TO NAVITAR, ITS USE IS AUTHORIZED ONLY FOR RESPONDING TO REQUEST FOR					
SCALE:	1:1	QUOTATION OR PERFORMANCE OF WORK FOR NAVITAR						
WEIGHT:	SEE TABLE	0,0		inch		1.0		
DR:	BE		Н	\perp	1		J	
CH:		0.	0 '	m	ım	25	.0	
PROJECT :	#: E2338	DO NOT SCALE DRAWING						
DATE DR:	7/11/2007		+	₩	\forall	-		



LENS, 5mm FL, f/2.8, 2/3" MEGAPIXEL

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For design help, accessories or pricing, please contact: sales@avsupply or call: 1-858-565-1101

1-800-284-2288 sales@avsupply.com www.avsupply.com

REV