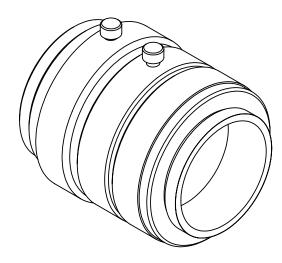


		ecification - NMV - 35	5M23		
Specific	ation	Value	1/2"	1/3"	
Focal Length		f = 35mm			
Max. Diameter (Rati	o)	F = 1:1.4 ~ 16			
Element		4 Groups 7			
		Elements			
Picture Size		6.6 x 8.8mm	4.8 x 6.4mm	4.8 x 3.6mm	
Angle	Vertical	10.8 deg.	7.85 deg.	5.89 deg.	
	Horizontal	14.4 deg.	10.5 deg.	7.85 deg.	
	Diagonal	17.9 deg.	13.1 deg.	9.81 deg.	
Distortion (TV)		- 0.05%	-		
Shooting Range at	nooting Range at Vertical		26.0mm	19.5mm	
Minimum Focus	imum Focus Horizontal		34.7mm	26.0mm	
Distance	Diagonal	60.0mm	43.5mm	32.5mm	
Minimum Focus Dis	tance	0.2m			
Flange Back Focus		17.526mm in air			
Back Focus		20.1mm in air			
Filter Screw Size		M27.0 x 0.5			
Effective Diameter	Front	21.5mm			
	Rear	11.7mm			
Mount		C-Mount			
Exit Pupil		- 38.7mm			
Temperature Range		-10 ~ +45 deg. C			
Strong Temperature	Range	-40 ~ +60 deg. C			
Resolution	Center	100 Line/mm			
	Corner	80 Line/mm			
Weight					



OUTLINE

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES		THE CONTENTS OF THIS DOCUMENT ARE PROPRIETARY TO NAVITAR, ITS USE IS AUTHORIZED ONLY FOR RESPONDING TO REQUEST FOR					
SCALE:	1.5:1				ERFOR R NAVIT	MANCE AR	
WEIGHT:	See Table	0	.0	inç	h ˌ	1,0	IFN
DR:	BE					-	LLIN
CH:		0.	.0	mm	1 1 1 2	5.0	SIZE
PROJECT #: E2338			DO NOT SCALE DRAWING				
DATE DR:	7/11/2007		+	₽ } {	\rightrightarrows		ן ט

ROCHESTER, NEW YORK

LENS, 35mm El 1/2 0 2/2" MEGADIVEL



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