





SPECIFICATIONS:

DESIGN WAVELENGTH: 486.1, 587.6 & 656.3nm COATING: BBAR 400-700nm COATING RANGE: R(AVG)<0.5% FROM 400-700nm

Dimensions are in ^L

NOTE:

FOR INFORMATION ONLY. NOT INTENDED FOR MANUFACTURING.

THORLABS INC. PO BOX 366

NAME DATE			III O ILEX ION INEW ION INJ						
	NAME	DATE							
DRAWN	AP	04/12/06	TITLE: MATCHED ACHRON F1=100mm, F2=1500			CHROMAT PA	IROMAT PAIR		
ENG APPR.	TO	04/13/06				2=150mm			
MFG APPR.	TO	04/13/06					CIZE	DEV	
PROPRIETARY AND CONFIDENTIAL			N/A				SIZE	REV. B	
THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF THORLABS, INC. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF THORLABS, INC. IS PROHIBITED.			SCALE: 1:2		SHEET 1 OF 1				
			DWG. NO. 13303-E01		PART NO. MAP10100150-A1				

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