

PN 4924
STK. NO. 17829

CELESTRON/MEADE BACK-FOCUS IS
MEASURED FROM THE TOP OF THE SCT
THREADS

EFFECTIVE BACK-FOCUS USAGE FOR THIS
ADAPTER IS -6.6MM BECAUSE THE FOCUSER
SEATS LOWER THAN THE TOP OF THREADS.

CELESTRON/MEADE THREAD
(2.00 - 24 UNS-2B)

SECTION A-A
SCALE 1 : 1

[11.7]
.46

[6.6]
.26

$\phi 3.593 \pm .002$

[2.5]
.10

FLANGE THICKNESS

OPTEC-3600 DOVETAIL

$\phi 1.70$

$\phi 4.45$

A

A

UNLESS OTHERWISE SPECIFIED:

DIMENSIONS ARE IN INCHES
TOLERANCES:
FRACTIONAL \pm
ANGULAR: MACH \pm BEND \pm
TWO PLACE DECIMAL $\pm .007$
THREE PLACE DECIMAL $\pm .003$

MATERIAL
6061-T6

FINISH
SEE NOTES

DO NOT SCALE DRAWING

DRAWN	NAME	DATE
LD		05/05/09
CHECKED		
ENG APPR.		
MFG APPR.		
Q.A.		

CONTRACT	
OPTEC 3600	

Optec, Inc.

TITLE:
2" MEADE/CELESTRON
TO OPTEC 3600

SIZE DWG. NO.
B 17-06691

SCALE: 1:2 WEIGHT: SHEET 1 OF 1

