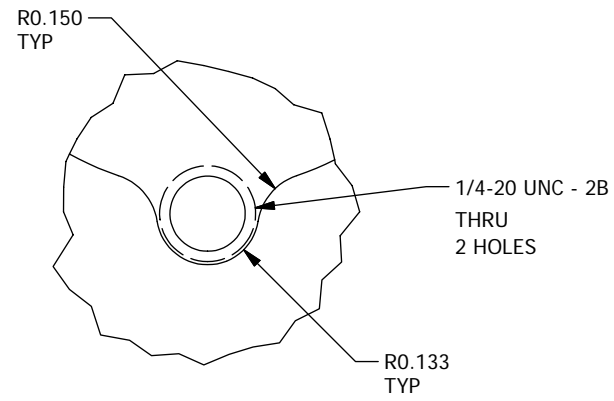


SECTION A-A
SCALE 1 : 1



DETAIL B
SCALE 2 : 1

NOTES
1 . Goal is to have a slip fit with PFS02010 with 0.001-0.002 clearance

THE OBSERVATORIES
OF THE CARNEGIE INSTITUTION OF WASHINGTON
813 Santa Barbara Street
Pasadena, CA 91101

MATERIAL		Steel, Mild		UNLESS OTHERWISE SPECIFIED	
EST WEIGHT		1.0 lb		FRACTIONAL	DECIMAL
SCALE		1:1		+/- 1/32	.XX +/- 0.01
DWN		CRANE	6/5/2006	.XXX +/- 0.002 GOAL	ANGULAR
APVD				.XXX +/- 0.005 REQD	+/- 0.1 DEG
BY		DATE		BREAK SHARP EDGES MACHINED SURFACES 125°	
SHEET		DRAWING NUMBER		ALL DIMENSIONS IN INCHES	
A		PFS02009		P lanet F inder S pectrograph	
REV		SHT 1 OF 1		Spherolinder V-Groove Block Mount 3	
1		1			

1	1	PFS02009
ITEM	QTY	DESCRIPTION
Bill of Material		

2

1

2

1