

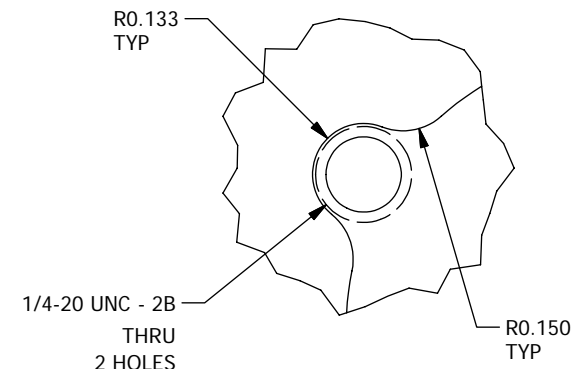
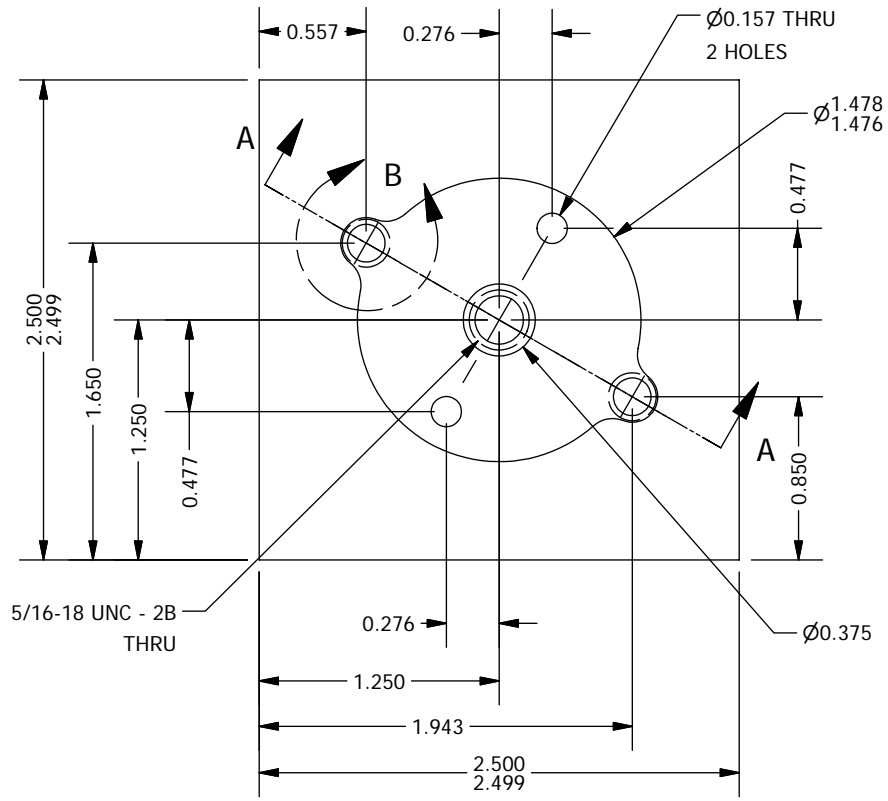
B

B

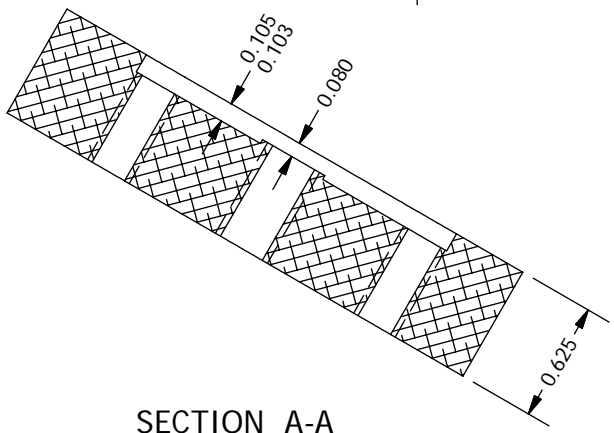


A

A



DETAIL B
SCALE 2 : 1



SECTION A-A
SCALE 1 : 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	ANGULAR
SCALE		1:1			+/- 1/32	.XX +/- 0.01	+/- 0.1 DEG
DWN		CRANE	6/5/2006		.XXX +/- 0.002 GOAL		
APVD				.XXX +/- 0.005 REQD			
BY		DATE		BREAK SHARP EDGES MACHINED SURFACES 125			
SHEET		DRAWING NUMBER		ALL DIMENSIONS IN INCHES			
A		PFS02008		P lanet F nder S pectrograph			
SHT 1		OF 1		Spherolinder V-Groove Block Mount 2			
REV		1					

1	1	PFS02008
ITEM	QTY	DESCRIPTION
Bill of Material		

