



$\varnothing 2.242$  nominal  
 Adjust each piece to mate  
 with one G10 tube (PFS02012).  
 This OD should be 0.008 less than  
 the corresponding PFS02012 ID.

$\varnothing 0.397$  THRU  
 $\sqsupset \varnothing 0.625 \nabla 0.375$   
 4 HOLES

0.06 x 45°

1	3	PFS02011	
ITEM	QTY	DESCRIPTION	
Bill of Material			
<b>THE OBSERVATORIES          OF THE CARNEGIE INSTITUTION OF WASHINGTON</b> 813 Santa Barbara Street Pasadena, CA 91101			
MATERIAL		UNLESS OTHERWISE SPECIFIED	
Steel, Mild		FRACTIONAL	DECIMAL      ANGULAR
		+/- 1/32	.XX +/- 0.01    +/- 0.1 DEG
EST WEIGHT		.XXX +/- 0.002 GOAL	
3.8 lb		.XXX +/- 0.005 REQD	
		BREAK SHARP EDGES    MACHINED SURFACES 125 $\sqrt{\hspace{1cm}}$	
		ALL DIMENSIONS IN INCHES	
SCALE		<b>P lanet          F inder          S pectrograph</b>	
2:3			
		<b>Table Support Column          Base</b>	
DWN	CRANE	4/27/2006	
APVD			
	BY	DATE	
SHEET	DRAWING NUMBER		SHT 1
A	PFS02011		OF 1
			REV