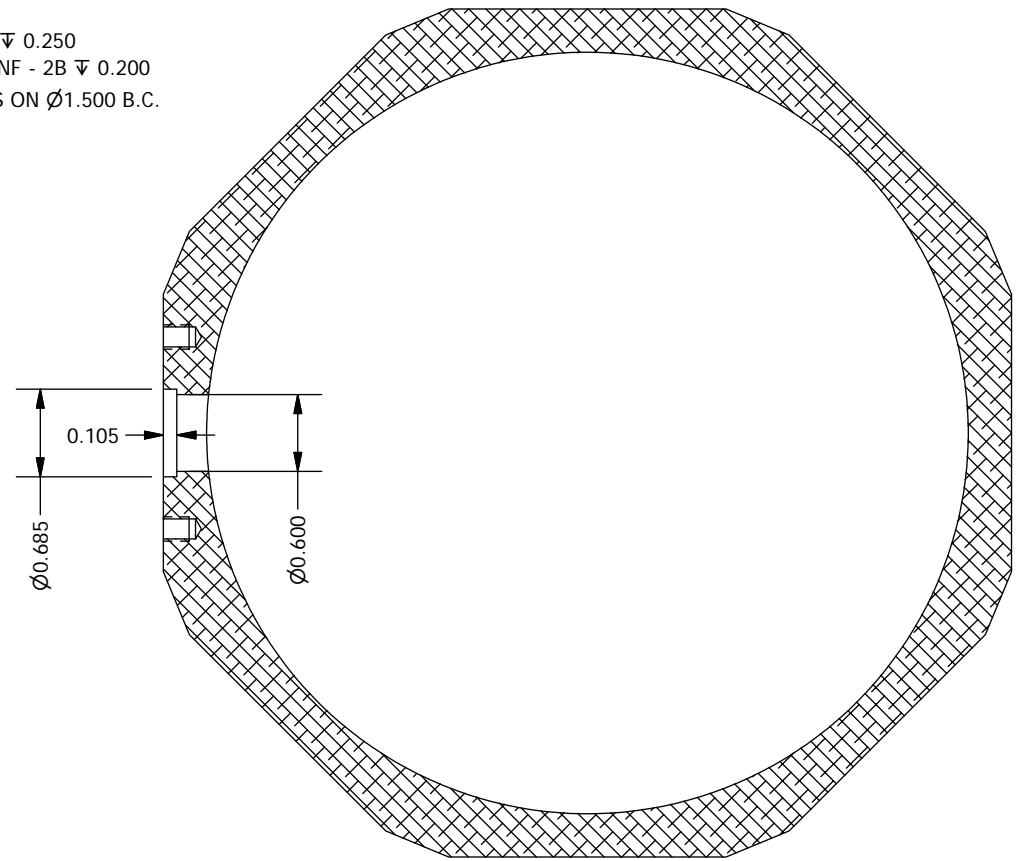


Ø0.157 ± 0.250  
 10-32 UNF - 2B ± 0.200  
 6 HOLES ON Ø1.500 B.C.



**NOTES**

1. Make from extended IR Labs ND5 dewar shell

<b>THE OBSERVATORIES        OF THE CARNEGIE INSTITUTION OF WASHINGTON</b> 813 Santa Barbara Street Pasadena, CA 91101				
<b>MATERIAL</b> Aluminum-6061		UNLESS OTHERWISE SPECIFIED FRACTIONAL DECIMAL ANGULAR +/- 1/32 .XX +/- 0.01 +/- 0.1 DEG .XXX +/- 0.002 GOAL .XXX +/- 0.005 REQD BREAK SHARP EDGES MACHINED SURFACES 125 ✓ ALL DIMENSIONS IN INCHES		
<b>EST WEIGHT</b> 6.4 lb		<b>P lanet        F nder        S pectrograph</b>		
<b>SCALE</b> 2:3				
DWN CRANE 10/2/2007		<b>ND5 Dewar Shell        Modification</b>		
APVD BY DATE				
SHEET B		DRAWING NUMBER PFS15033		SHT 1 OF 1