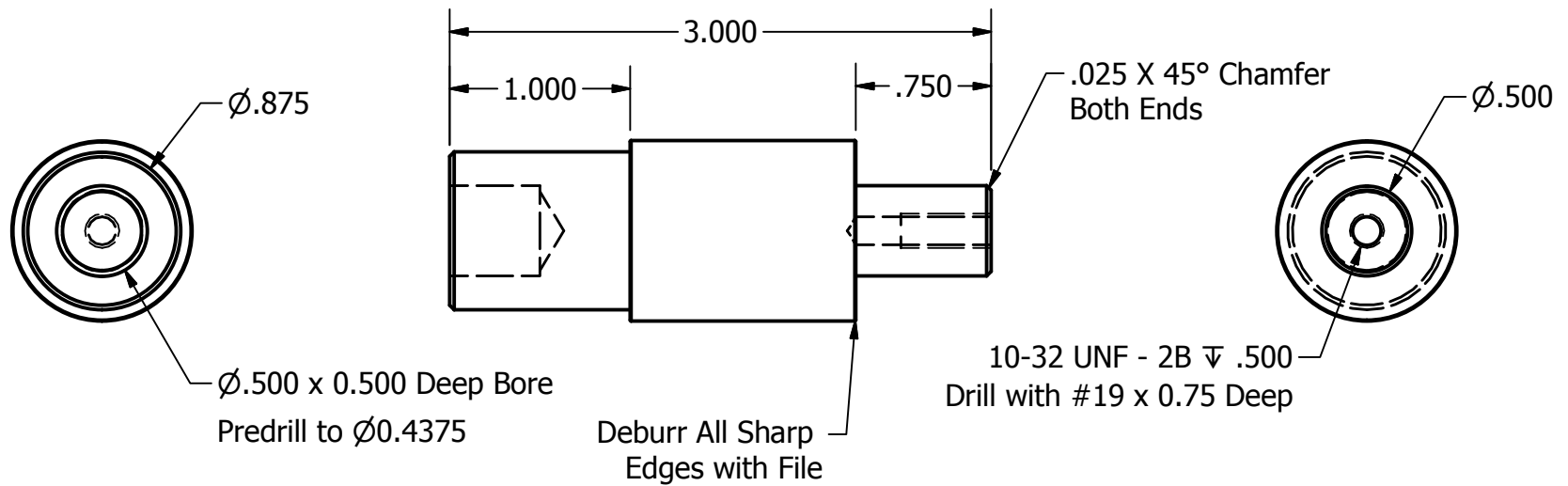
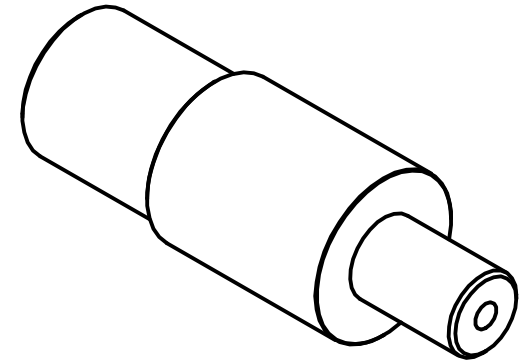


Student Shop Class Lathe Exercise



Procedure

1. Face Blank to Length
2. Turn Diameters Each End
3. Chamfer Each End
4. Drill Ends per Print
5. Tap End for #10-32 Screw
6. Bore End to .500 Diameter
7. Remove Any Sharp Edges with File

MATERIAL SPECIFICATIONS: Aluminum-6061	
 THIRD ANGLE PROJECTION	
DRAWN Peter Ness	5/24/2011
CHECKED	
MANAGER APPROVAL	



UNIVERSITY OF MINNESOTA

Physics and Astronomy Machine Shop

116 Church Street SE, Minneapolis, MN 55455 Phone:612-624-4328

TITLE

Lathe Exercise

SIZE A	DRAWING UNITS: Inch	DRAWING NUMBER: Lathe_Exercise	REV 1
SCALE: 1:1	MASS (REF): N/A	SHEET 1 OF 1	