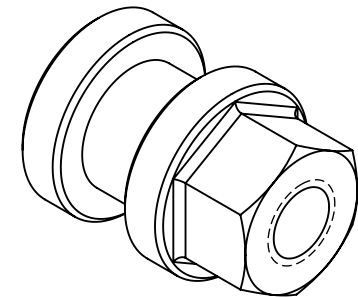
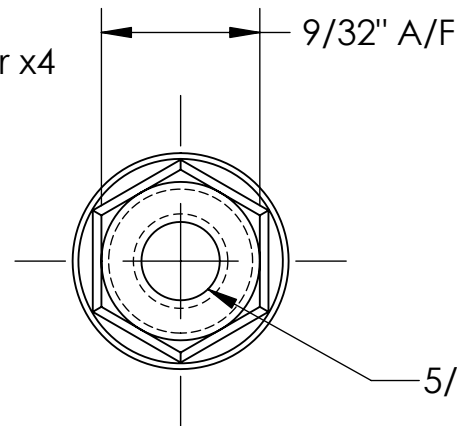
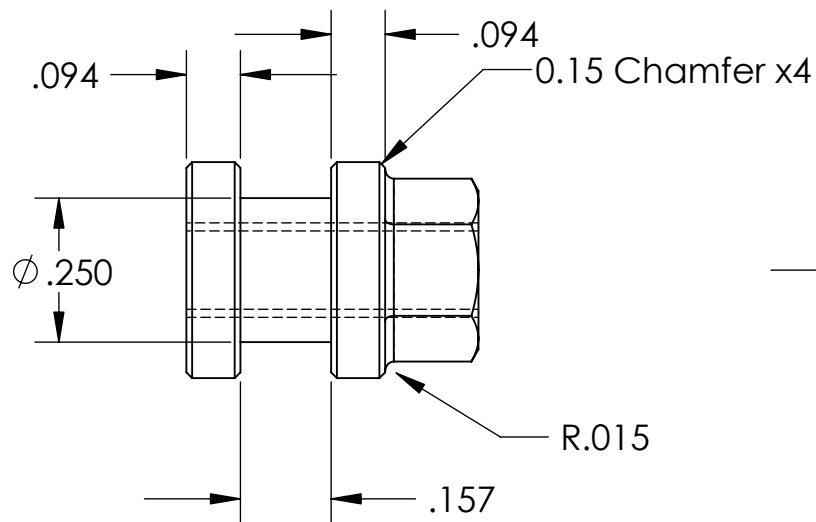
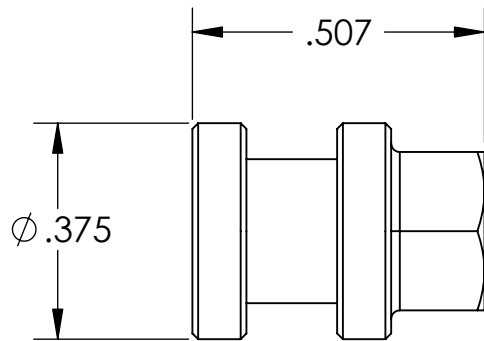


REV.	DATE	DCN #	DRAWING TREE #
A	6 NOV 06	E060262	E060243
B	1 APR 07	E060262	E060243
C	12 DEC 07	E060262	E060243



NOTES: (UNLESS OTHERWISE SPECIFIED)			CALIFORNIA INSTITUTE OF TECHNOLOGY MASSACHUSETTS INSTITUTE OF TECHNOLOGY IGR, GLASGOW UNIVERSITY GEO 600 GROUP UNIVERSITY OF BIRMINGHAM	
1. DO NOT SCALE FROM DRAWING 2. REMOVE ALL SHARP EDGES, R.02 MAX. 3. ALL MACHINING FLUIDS SHALL BE WATER SOLUBLE AND FREE OF SULFUR, CHLORINE AND SILICONE, SUCH AS CINCINNATI MILACRON'S CIMTECH 410 (STAINLESS STEEL) 4. (ME) MODEL ENGINEERING THREAD			DIMENSIONS ARE IN INCHES [mm]	
			TOLERANCES: .XX ± 0.01 .XXX ± 0.005	
			ANGULAR ± 0.5 °	
			MATERIAL PEEK 450G	
FINISH 32 μ inch			SYSTEM ADVANCED LIGO	
DRAWN S. Bookes 26 JUN 06			SUB-SYSTEM SUS	
CHECKED S. Aston 22 AUG 06			NEXT ASSY D060218 BOSEM Assembly	
APPROVED A. Vecchio 31 OCT 06			PART NAME Adjuster Nut	
			SIZE DWG. NO. A D060110	REV. C
			SCALE: 3:1	PROJECTION:
			SHEET 1 OF 1	