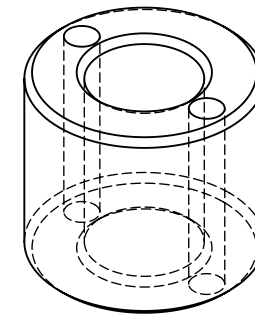
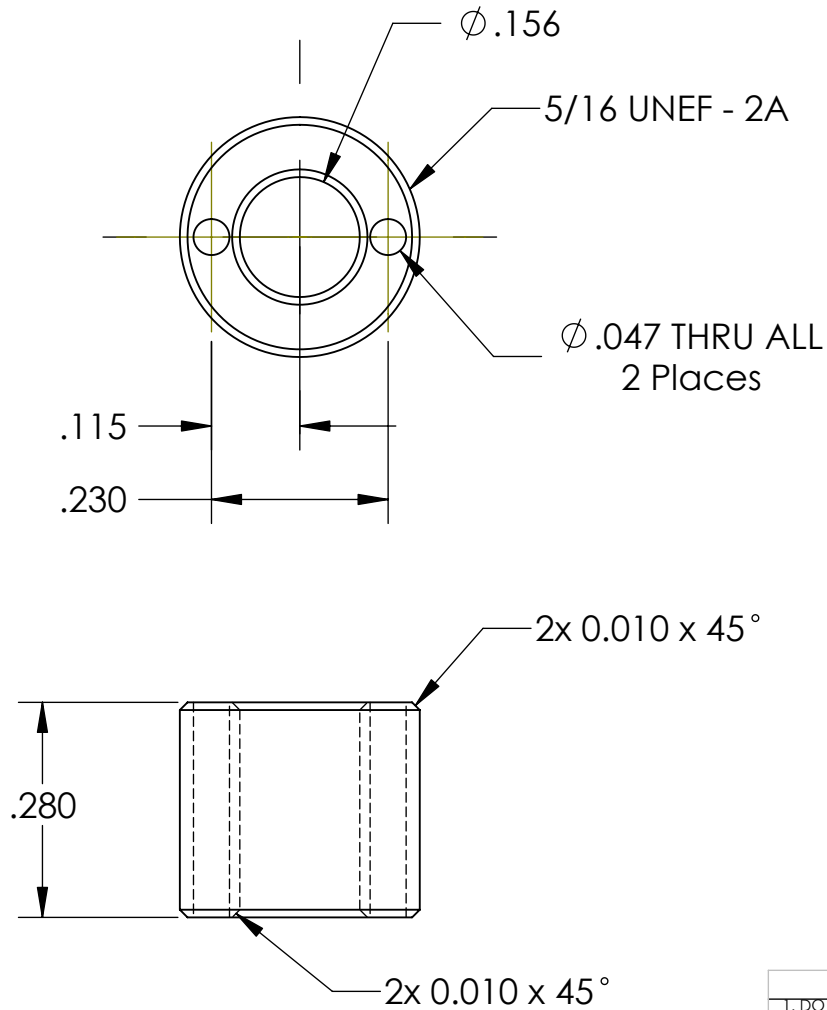




REV.	DATE	DCN #	DRAWING TREE #
A	6 NOV 06	E060262	E060243
B	1 APR 07	E060262	E060243
C	12 DEC 07	E060262	E060243



NOTES: (UNLESS OTHERWISE SPECIFIED)			DIMENSIONS ARE IN INCHES [mm]		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. HOLE & SHAFT FITS ARE ALSO GIVEN ACCORDING TO BS4500:1969			TOLERANCES:						
			.XX ± 0.01				SYSTEM	ADVANCED LIGO	
			.XXX ± 0.005		ANGULAR ± 0.5 °		SUB-SYSTEM		SUS
			MATERIAL		PEEK 450G		NEXT ASSY		D060217 BOSEM PD Assembly
FINISH		32 μ inch		PART NAME			PD Retainer		
DRAWN		S. Bookes 26 JUN 06		SIZE DWG. NO.		D060114	REV. C		
CHECKED		S. Aston 22 AUG 06		A					
APPROVED		A. Vecchio 31 OCT 06		SCALE: 4:1				PROJECTION: 	SHEET 1 OF 1