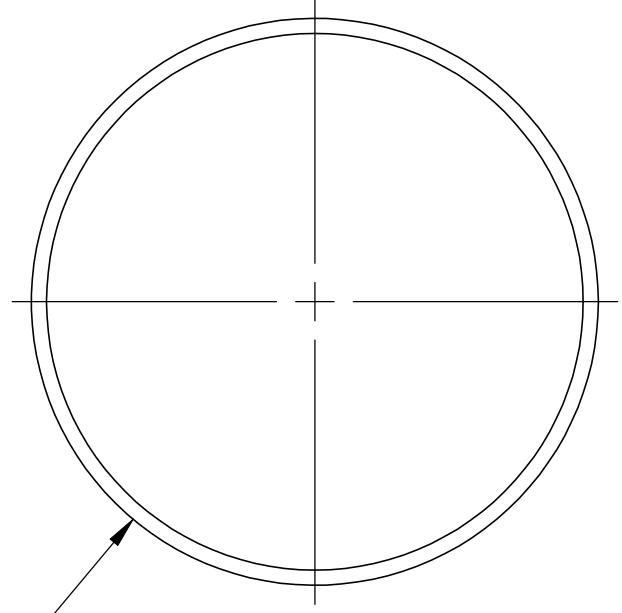
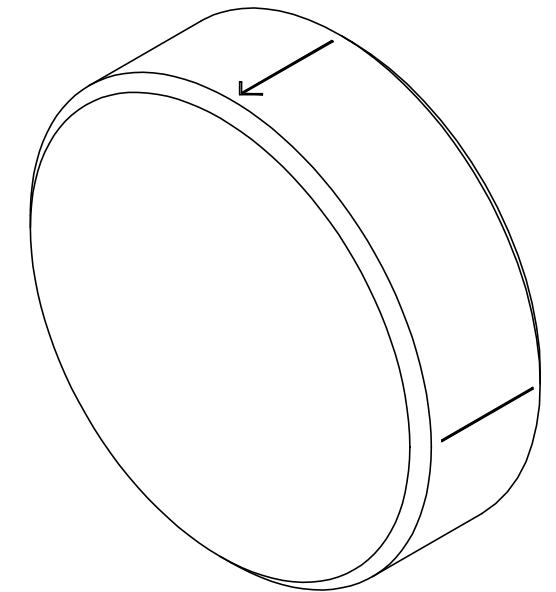
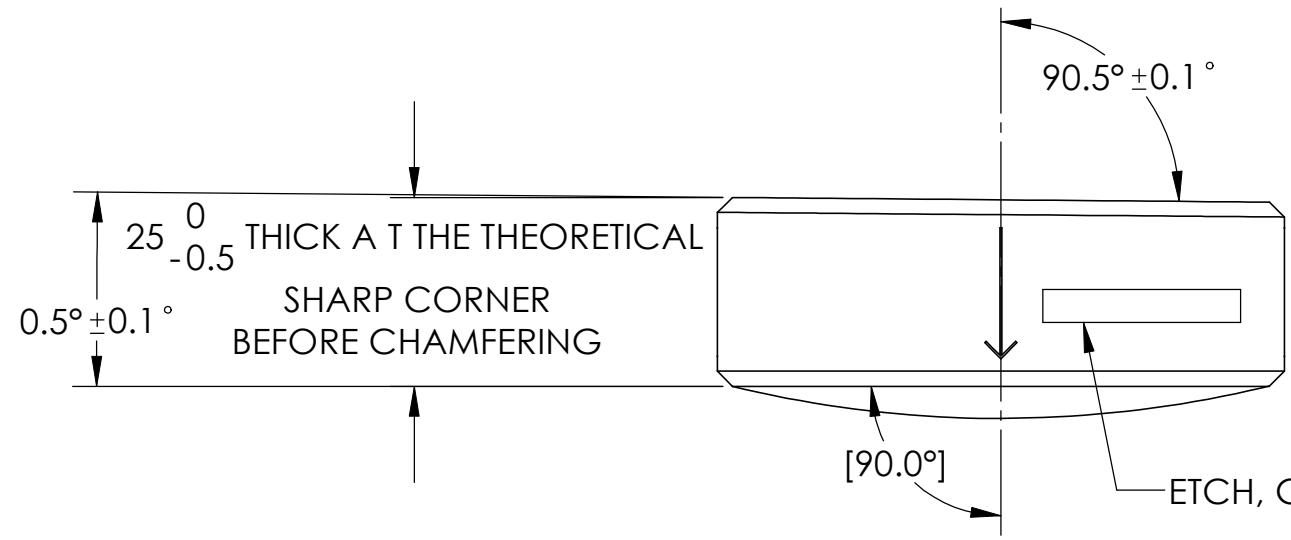



REV.	DATE	DCN #	DRAWING TREE #
		E080533-v3	




$\phi 75^{+1}_0$
 0.1mm

CHAMFER
 $45^\circ \pm 1^\circ \times 2 \pm 0.3$
 2 PLACES

SEE E080505-v3
 FOR RADIUS OF CURVATURE
 (CURVATURE EXAGGERATED
 IN DRAWING)

ETCH OR GRIND 0.25mm ± 0.5mm
 WIDE x 17mm ± 1mm LONG
 3 PLACES $90^\circ \pm 0.25^\circ$ APART FROM
 LINE WITH ARROW (SEE TOP VIEW)
 PARALLEL TO CENTRAL AXIS WITHIN
 ± 0.10 mm, CENTERED BETWEEN
 FRONT AND REAR SURFACES

NOTES: (UNLESS OTHERWISE SPECIFIED)				DIMENSIONS ARE IN mm		UNIVERSITY OF FLORIDA CALIFORNIA INSTITUTE OF TECHNOLOGY MASSACHUSETTS INSTITUTE OF TECHNOLOGY	
1. DO NOT SCALE FROM DRAWING. 2. SEE COMPONENT SPECIFICATION E080505-v3. 3. WEDGE IS ASYMMETRICAL.				MATERIAL		SYSTEM ADVANCED LIGO	
				FINISH		SUB-SYSTEM INPUT OPTICS	
				DRAWN L.WILLIAMS JUN 9, 2009		NEXT ASSY SOS	
CHECKED		PART NAME ALIGO FOLDED PRE MODE MATCHING TELESCOPE #2 SUBSTRATE		SIZE B		DWG. NO. D080742	
APPROVED		DRAWN L.WILLIAMS JUN 9, 2009		REV. v3		SCALE: NTS PROJECTION:  SHEET 1 OF 1	