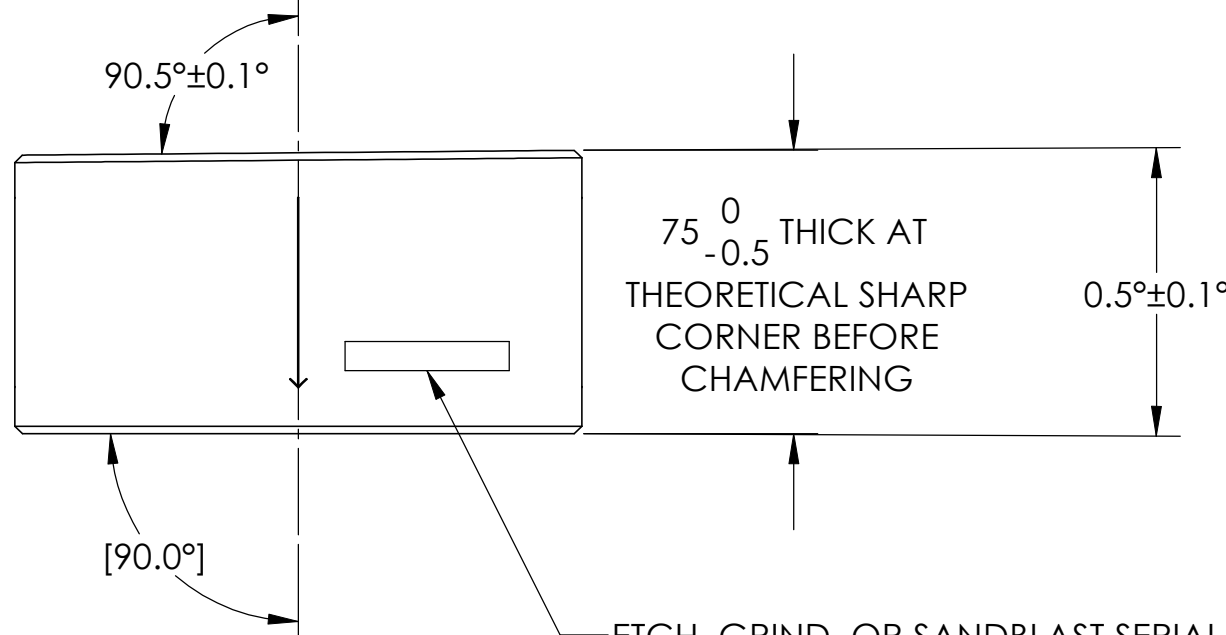
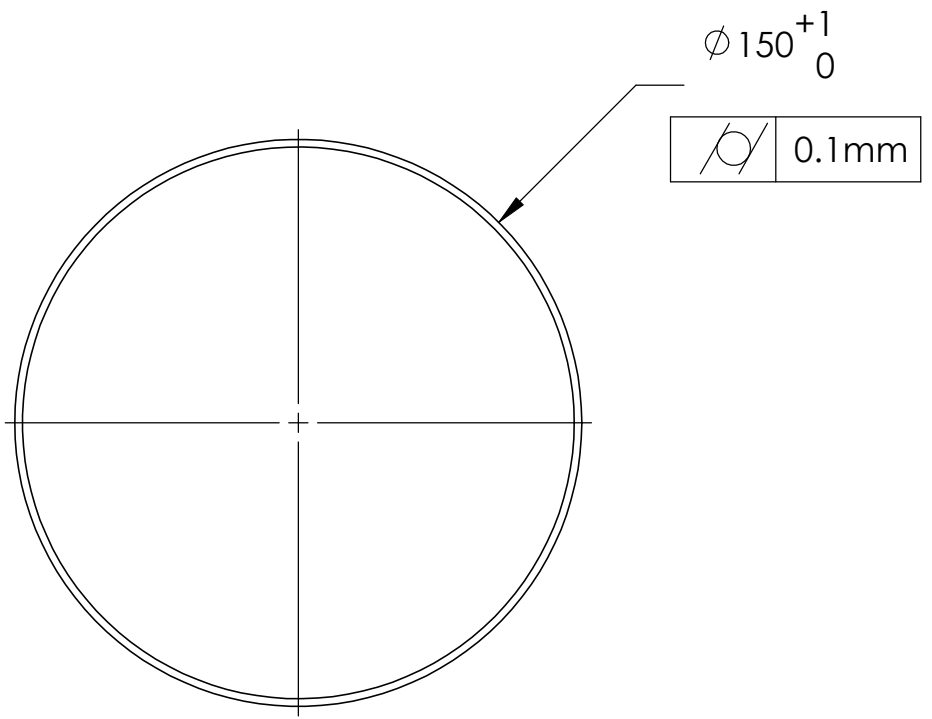
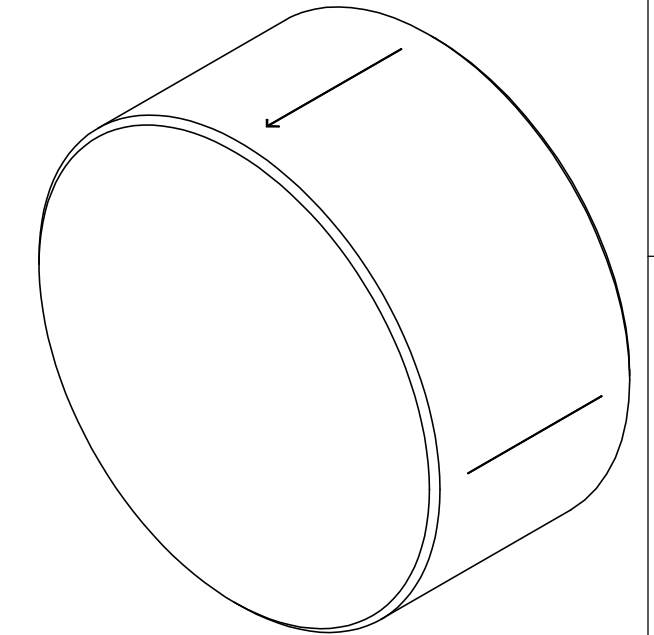


REV.	DATE	DCN #	DRAWING TREE #
		SEE DCN E080533-00-D	



ETCH, GRIND, OR SANDBLAST SERIAL NUMBER (TEXT HEIGHT 4mm) AND ORIENTATION ARROW

ETCH OR GRIND 0.25mm±0.05mm WIDE x 50mm±1mm LONG 3 PLACES 90°±0.25° APART FROM LINE WITH ARROW (SEE TOP VIEW) PARALLEL TO CENTRAL AXIS WITHIN ±0.10mm, CENTERED BETWEEN FRONT AND REAR SURFACES



CHAMFER 45°±1° x 2±0.3 2 PLACES

NOTES: (UNLESS OTHERWISE SPECIFIED)				UNIVERSITY OF FLORIDA CALIFORNIA INSTITUTE OF TECHNOLOGY MASSACHUSETTS INSTITUTE OF TECHNOLOGY	
1. DO NOT SCALE FROM DRAWING.		DIMENSIONS ARE IN mm		LIGO	
2. SEE COMPONENT SPECIFICATION E070078-A-D.				SYSTEM ADVANCED LIGO	
3. WEDGE IS ASYMMETRICAL.				SUB-SYSTEM INPUT OPTICS	
		MATERIAL		NEXT ASSY MC SUSPENSION	
		FINISH		PART NAME ALIGO INPUT MODE CLEANER FLAT MIRROR SUBSTRATE	
DRAWN	L.WILLIAMS	NOV 20, 2008	SIZE	DWG. NO.	REV.
CHECKED			B	D070091	A
APPROVED			SCALE: NTS	PROJECTION:	SHEET 1 OF 1