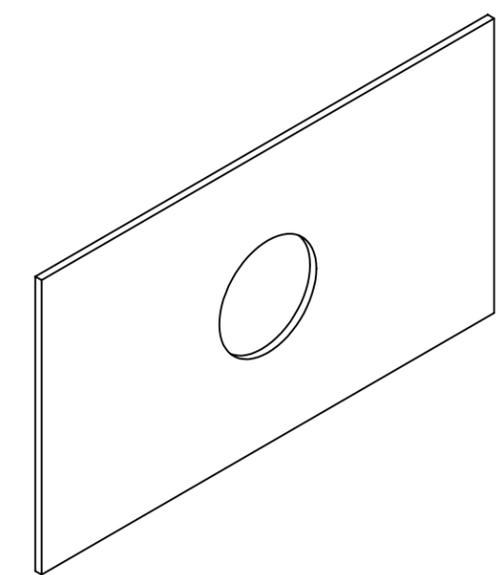
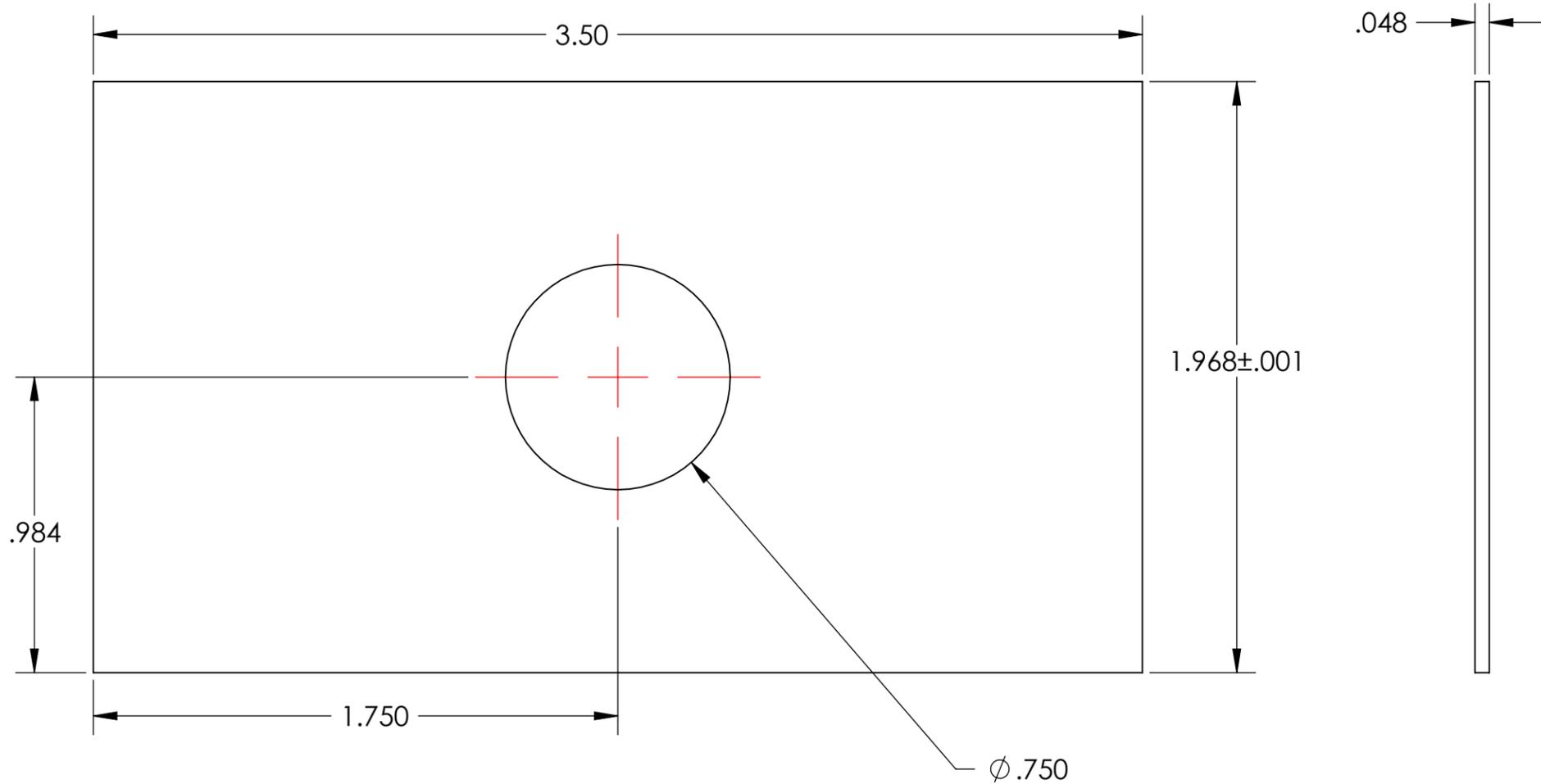


D1001920\_d1lgo\_aos\_beam\_dump\_wedge\_window\_input\_baffle\_part\_pdm\_rev: x-007, drawing\_pdm\_rev: x-008

**NOTES CONTINUED:**  
 5. SCRIBE, ENGRAVE, OR MECHANICALLY STAMP (NO DYES OR INKS) A UNIQUE THREE DIGIT SERIAL NUMBER & REVISION NUMBER ON EACH PART. SERIAL NUMBERS START AT 001 FOR THE FIRST ARTICLE AND PROCEED CONSECUTIVELY. BAG AND TAG PARTS WITH THEIR DRAWING PART NUMBER, REVISION, VARIANT OR "TYPE" (IF APPLICABLE), AND QUANTITY. IF PARTS ARE TOO SMALL TO SCRIBE, BAGGING AND TAGGING ALONE IS SUFFICIENT.  
 EXAMPLE (PART): 001-v1  
 EXAMPLE (TAG): DXXXXXX-VY, TYPE-XX, QTY: TBD  
 7. PORCELAIN COAT PER SPECIFICATIONS E1000083.  
 8. MATERIAL: MACHINE FINISH AS RECEIVED.

REV.	DATE	DCN #	DRAWING TREE #
v1	7 OCT 2010	E1000563	-
-	-	-	-



GENERAL VIEW  
FOR REFERENCE ONLY  
NO SCALE

NOTES AND TOLERANCES: (UNLESS OTHERWISE SPECIFIED)	
DIMENSIONS ARE IN INCHES	
TOLERANCES: .XX ± .01 .XXX ± .005 ANGULAR ± 0.5°	
1. INTERPRET DRAWING PER ASME Y14.5-1994. 2. REMOVE ALL SHARP EDGES, R.02 MIN. 3. DO NOT SCALE FROM DRAWING. 4. ALL MACHINING FLUIDS MUST BE FULLY SYNTHETIC, FULLY WATER SOLUBLE AND FREE OF SULFUR, SILICONE, AND CHLORINE.	
MATERIAL 18 GA A424 TYPE I STEEL	FINISH AS RECEIVED

CALIFORNIA INSTITUTE OF TECHNOLOGY MASSACHUSETTS INSTITUTE OF TECHNOLOGY		PART NAME INPUT Baffle BEAM DUMP	
SYSTEM ADVANCED LIGO	SUB-SYSTEM AOS	DESIGNER TQ. NGUYEN	DATE 27 JUL 2010
NEXT ASSY D1001918	CHECKER M. SMITH	DRFTR TQ. NGUYEN	DATE 24 AUG 2010
APPROVAL D. COYNE	SCALE: 2:1	PROJECTION:	SIZE DWG. NO. <b>B</b> D1001920
SHEET 1 OF 1			REV. v1