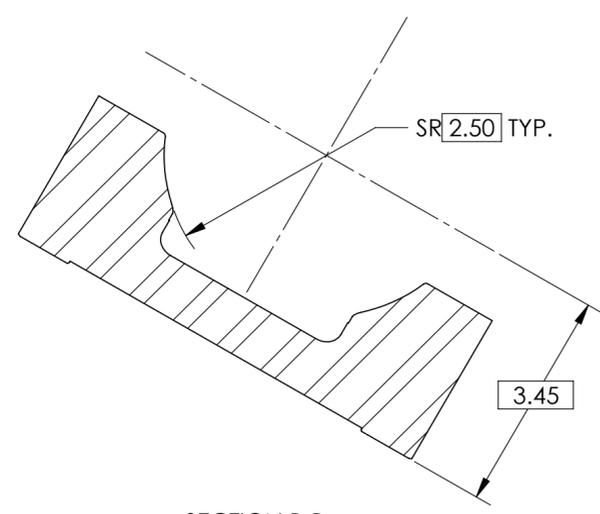
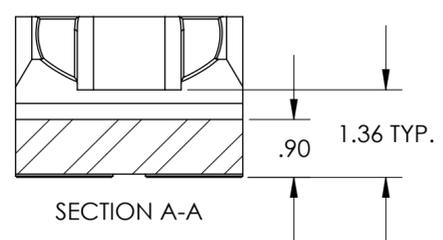
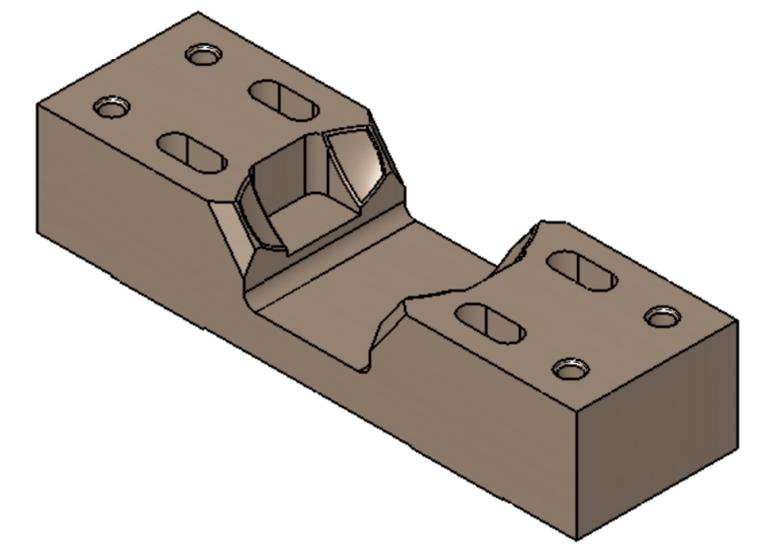
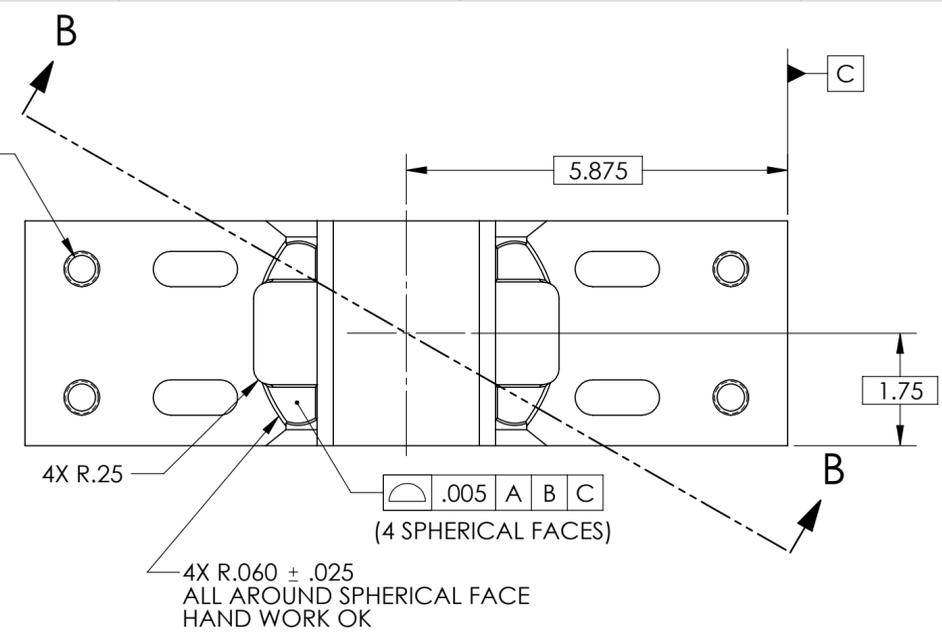


REV	DATE	APPROVAL	DESCRIPTION
00	07/18/2008	A. STEIN	PRE-RELEASE, FOR RFQ.
01	09/24/2008	A. STEIN	PROTOTYPE RELEASE. ADDED P/N NOTE.

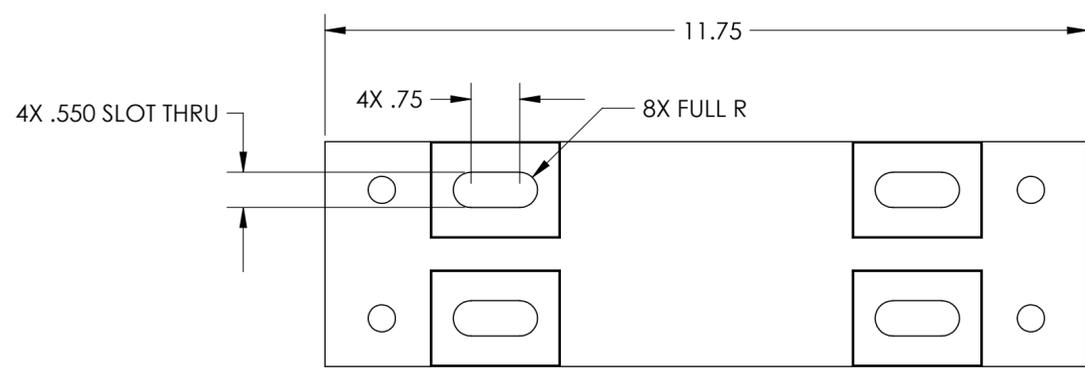
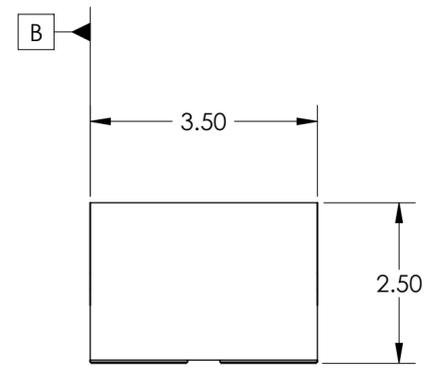
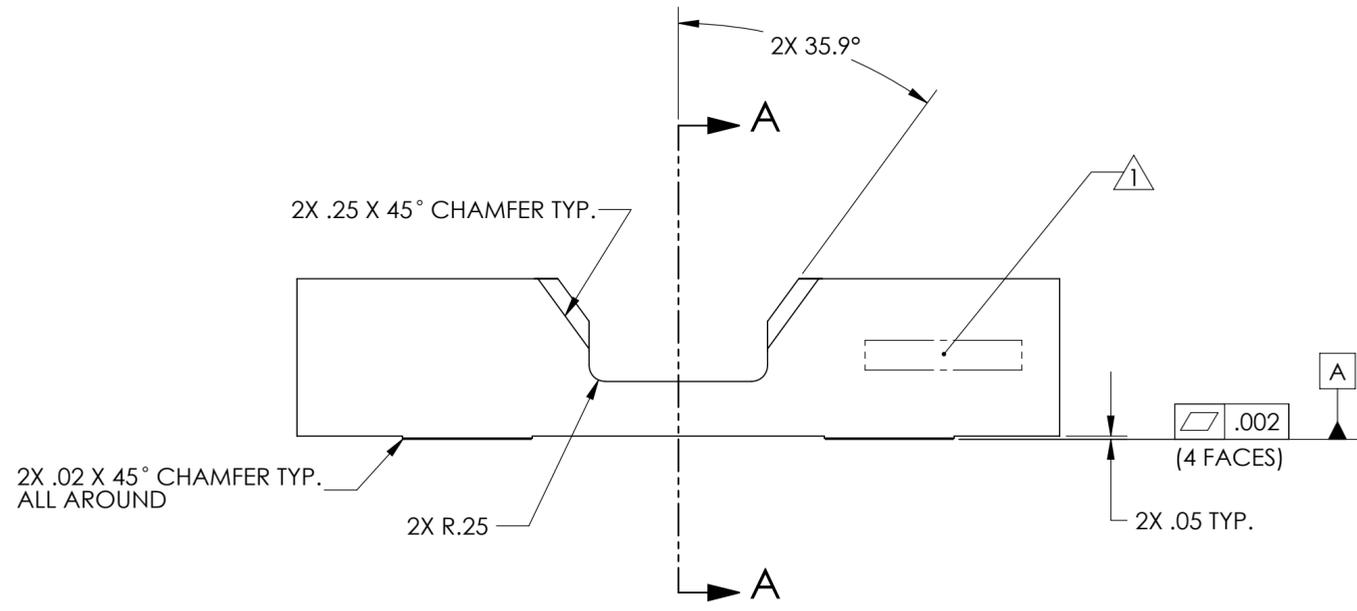
4X \varnothing .422 THRU ALL
 1/2-13 UNC ∇ 1.50
 \sphericalangle \varnothing .55 X 82°, NEAR SIDE
 \oplus \varnothing .005 A B C



SECTION B-B



SECTION A-A



NOTES:

1) WHERE INDICATED, MECHANICALLY SCRIBE, STAMP, OR ENGRAVE THE FOLLOWING INFORMATION AS SHOWN BELOW: PART NUMBER-REVISION, FOLLOWED ON THE NEXT LINE WITH A UNIQUE 3-DIGIT SERIAL NUMBER STARTING AT 001 FOR THE FIRST PART AND INCREMENTING THEREAFTER. USE 0.12" TALL CHARACTERS UNLESS PART SIZE DICTATES SMALLER. LETTERING MUST BE VISIBLE AFTER PAINTING, IF APPLICABLE.

D080374-01
 S/N - ###

NOTES: (UNLESS OTHERWISE SPECIFIED)		DIMENSIONS ARE IN INCHES		CALIFORNIA INSTITUTE OF TECHNOLOGY MASSACHUSETTS INSTITUTE OF TECHNOLOGY IGR, GLASGOW UNIVERSITY GEO 600 GROUP	
1. DO NOT SCALE FROM DRAWING. 2. REMOVE ALL SHARP EDGES. LEAVE .005 X 45° MIN CHAMFER, OR .005 MIN RADIUS. 3. ALL MACHINING FLUIDS MUST BE WATER SOLUBLE AND FREE OF SULFUR, CHLORINE AND SILICONE. E.G., MILACRON CIMTECH 410. 4. CLEAN THOROUGHLY TO REMOVE ALL OIL, DIRT, AND CHIPS.		TOLERANCES: XX ± 0.015 XXX ± 0.005	SURFACE ROUGHNESS: ✓	SYSTEM ADVANCED LIGO	
THIS PRINT & THE EMBEDDED CAD MODEL ARE THE DOCUMENTATION OF RECORD. UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS IN THE MODEL ARE BASIC. WITH TOLERANCES GIVEN BY: \oplus \varnothing .015 A B C		ANGULAR ± 0.5°	MATERIAL 304 SS	SUB-SYSTEM SEI	
		FINISH NONE	NEXT ASSY D080373		
DRAWN A. STEIN	CHECKED	APPROVED	NAME A. STEIN	DATE 07/18/2008	PART NAME CLAMP BASE, HAM SUPPORT TUBE
			SIZE C	DWG. NO. D080374	REV. 01
			SCALE: 1:2	PROJECTION:	SHEET 1 OF 1