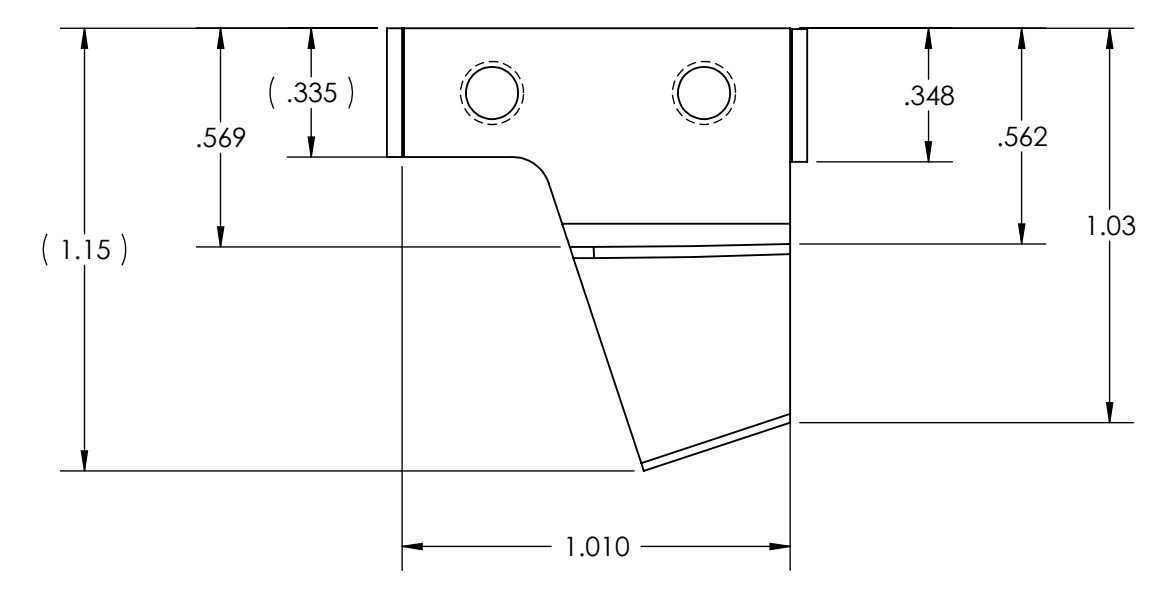
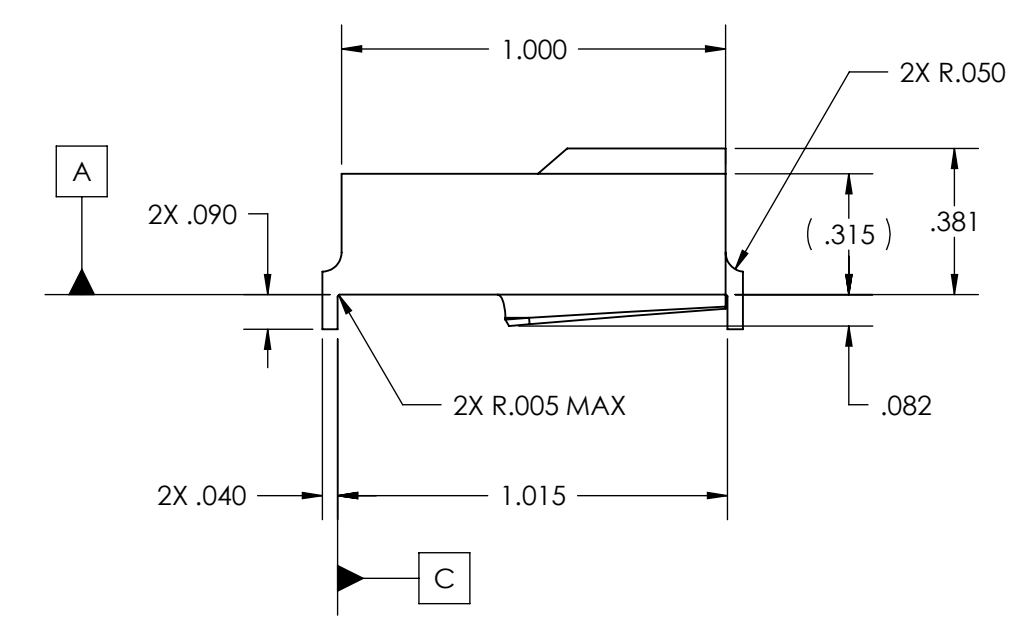
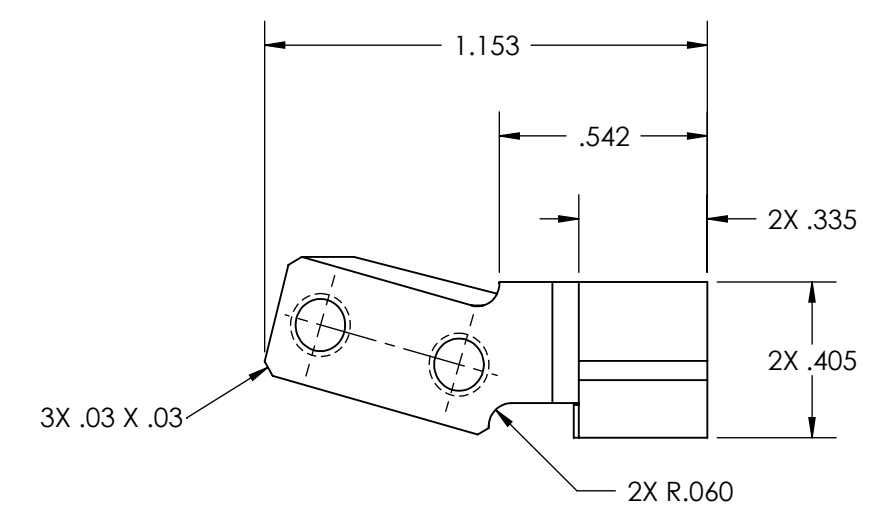
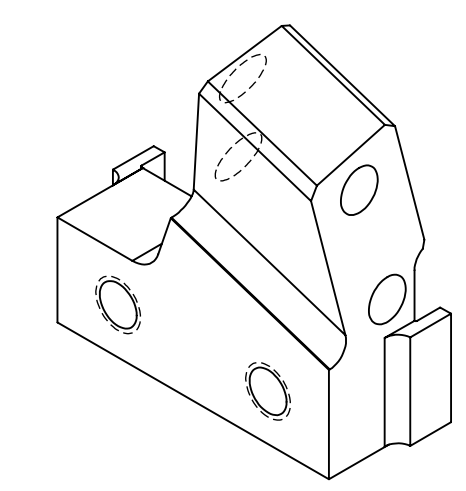
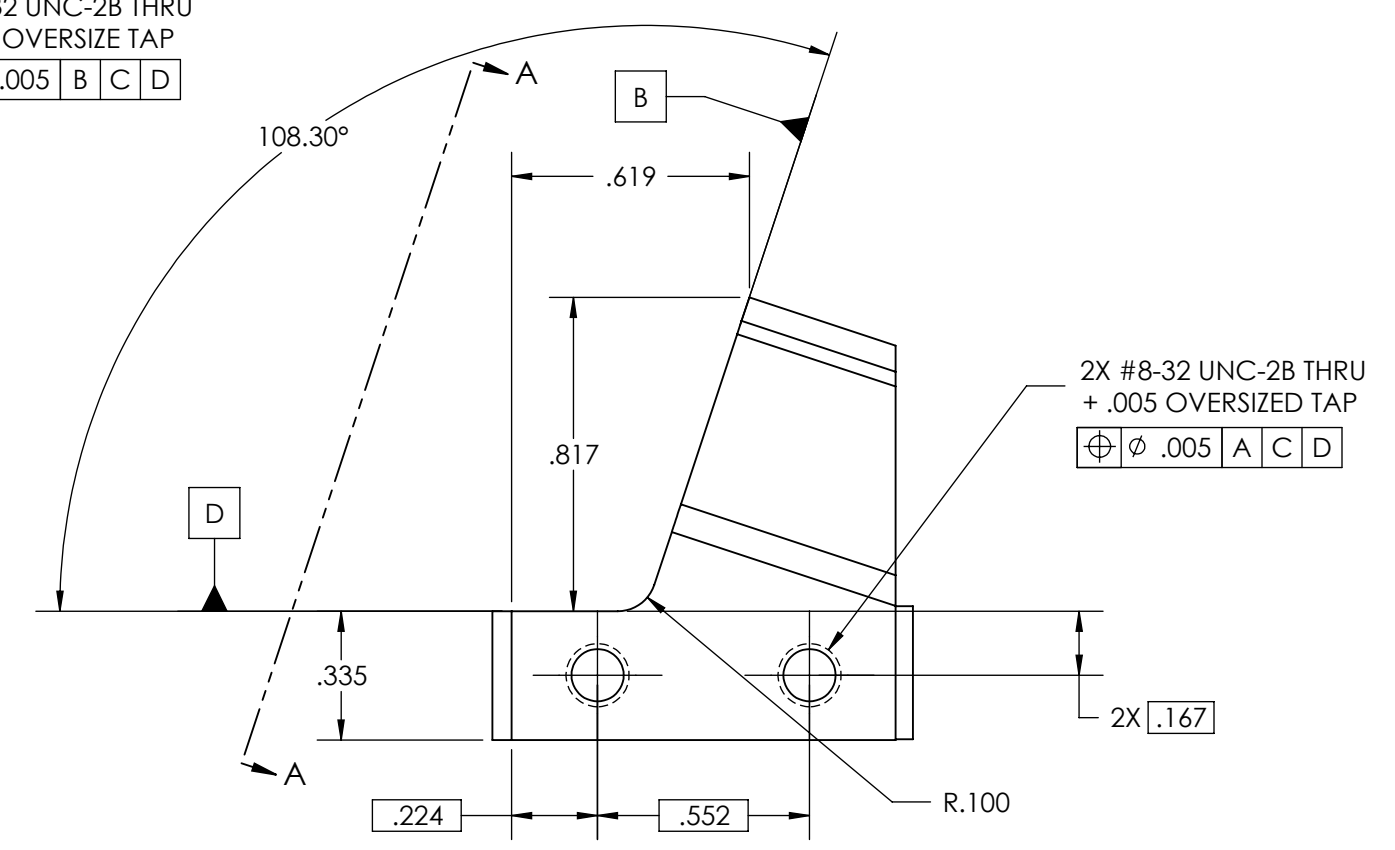
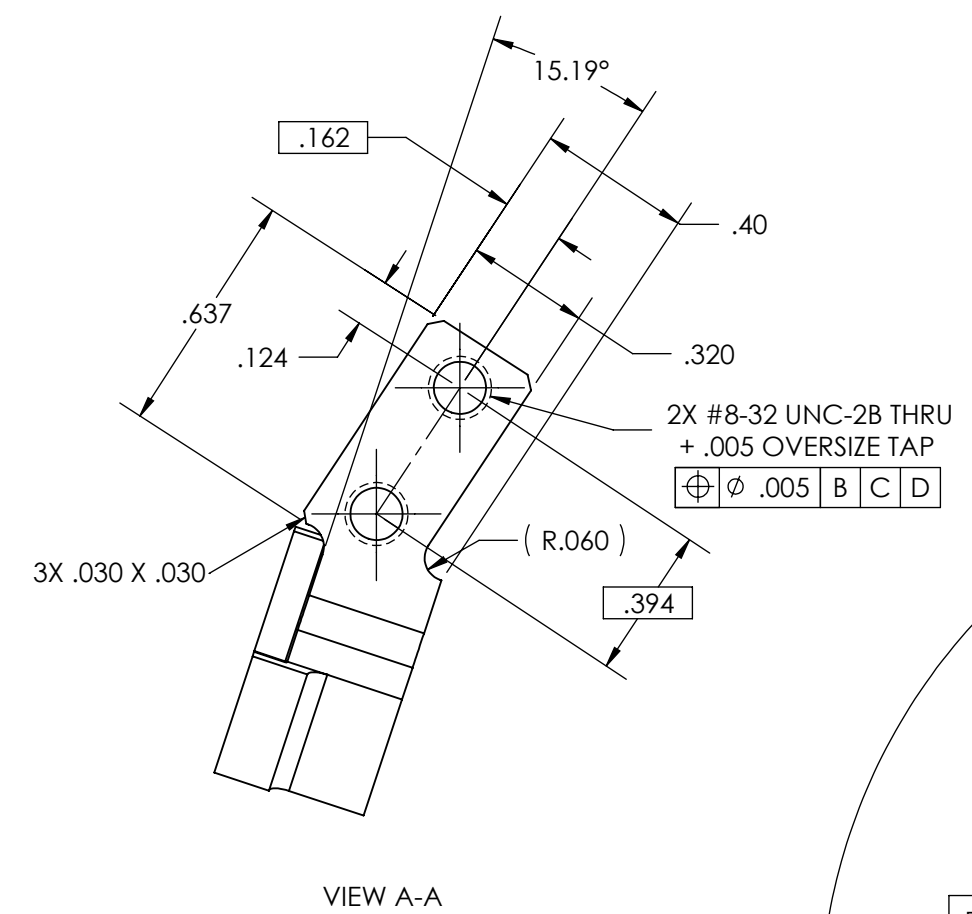


REV.	DATE	DCN #	DRAWING TREE #
A	1 AUG 2008	E080418-00-D	E080191-00-D



NOTES: (UNLESS OTHERWISE SPECIFIED)		PARTS LIST	
1. DO NOT SCALE FROM DRAWING.	DIMENSIONS ARE IN INCHES TOLERANCES: .XX ± 0.01 .XXX ± 0.005 ANGULAR ± 0.5° MATERIAL <b>304, 316 OR 302 SSSL</b> FINISH <b>32 μ inch</b>	CALIFORNIA INSTITUTE OF TECHNOLOGY MASSACHUSETTS INSTITUTE OF TECHNOLOGY IGR, GLASGOW UNIVERSITY GEO 600 GROUP SYSTEM <b>ADVANCED LIGO</b> SUB-SYSTEM <b>SUS</b> NEXT ASSY <b>UPPER WIRE ASSEMBLY</b> PART NAME <b>UPPER CLAMP, UPPER WIRE, INSIDE</b>	SHEET 1 OF 1
2. REMOVE ALL SHARP EDGES. R.02 MIN.			
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. BAG ALL ITEMS INDIVIDUALLY AND TAG EACH BAG WITH THE DRAWING NUMBER AND REVISION: E.G. D020611-00			
5. 'L' AND 'LN' VARIANTS OF 304 OR 316 TYPE STAINLESS STEEL ARE ALSO ACCEPTABLE.			
6. 303 TYPE STAINLESS STEEL IS NOT ACCEPTABLE.			
DRAWN B. KIRSNER	DATE 20 DEC 2007	SIZE C	DWG. NO. D020611
CHECKED M. MEYER	DATE 08 MAY 2008	SCALE: 2:1	PROJECTION:
APPROVED		REV. A	