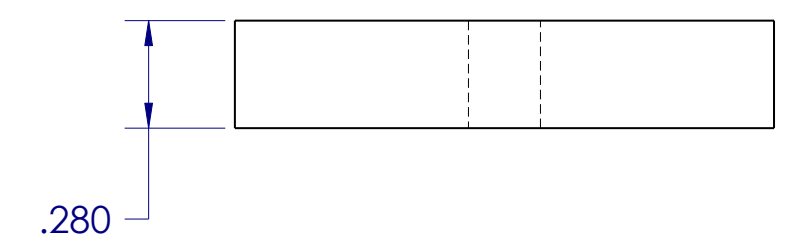
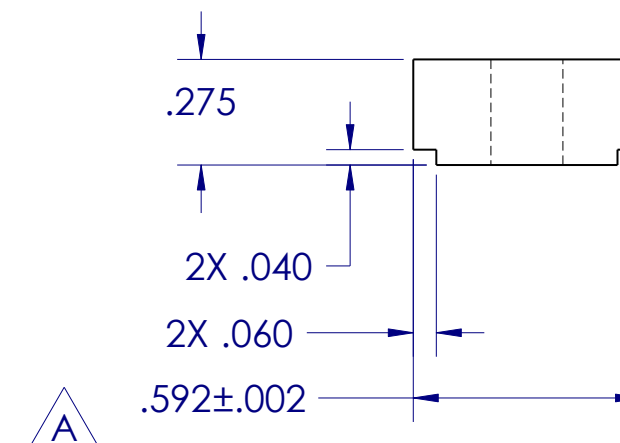
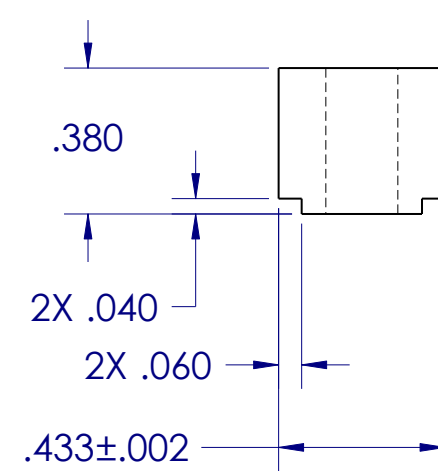
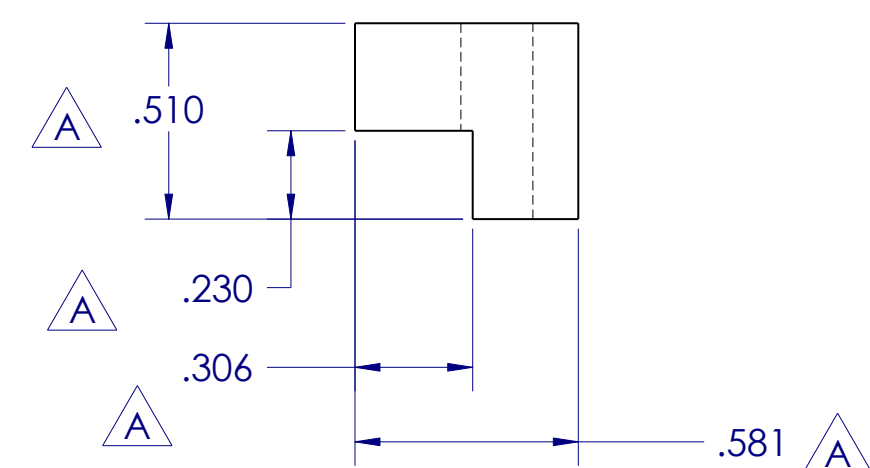
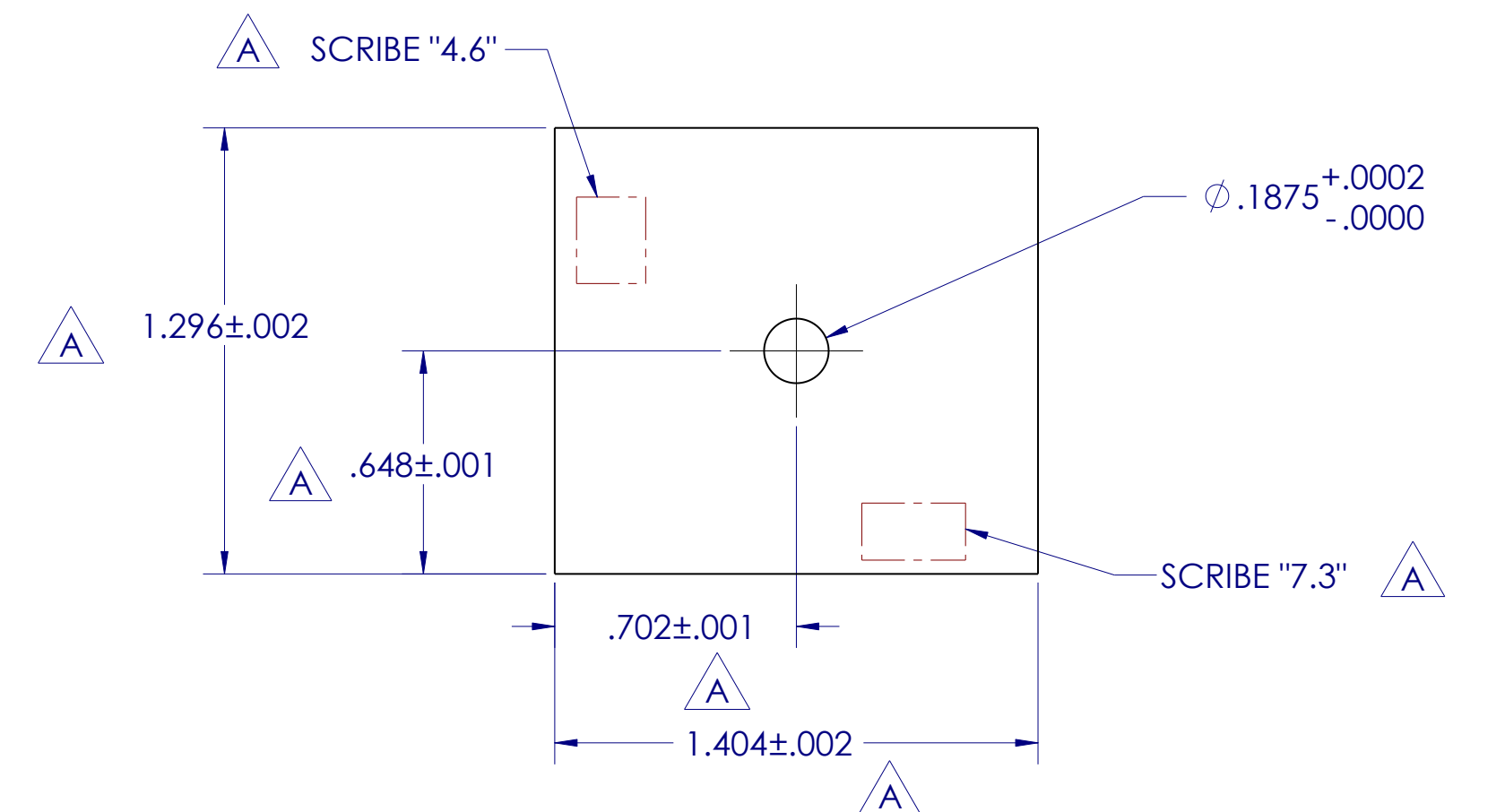
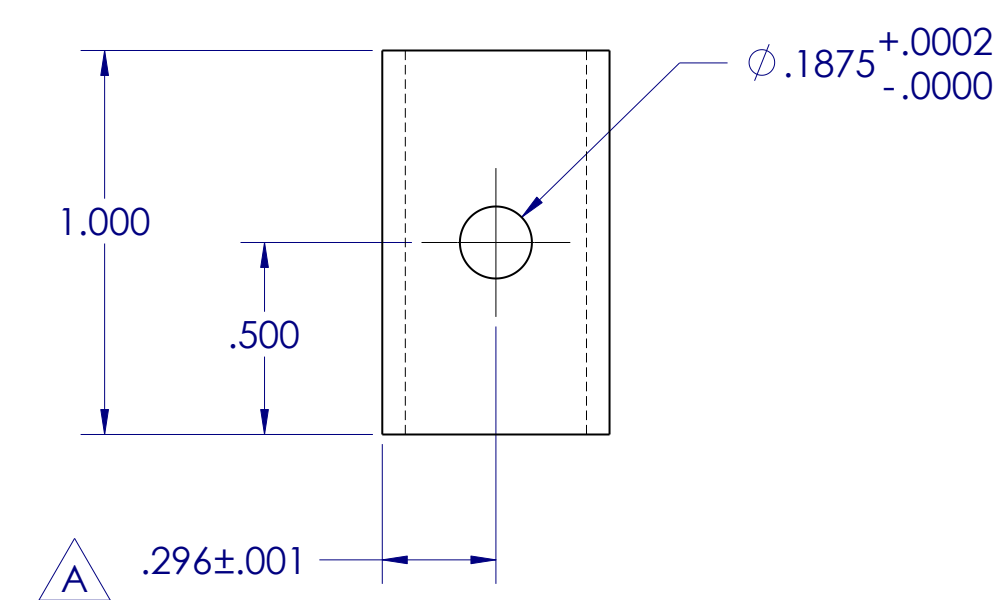
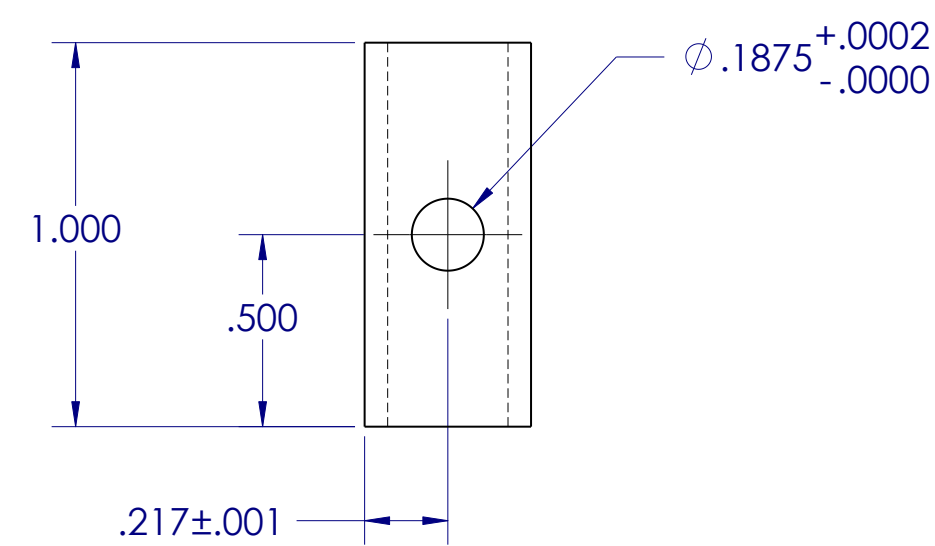
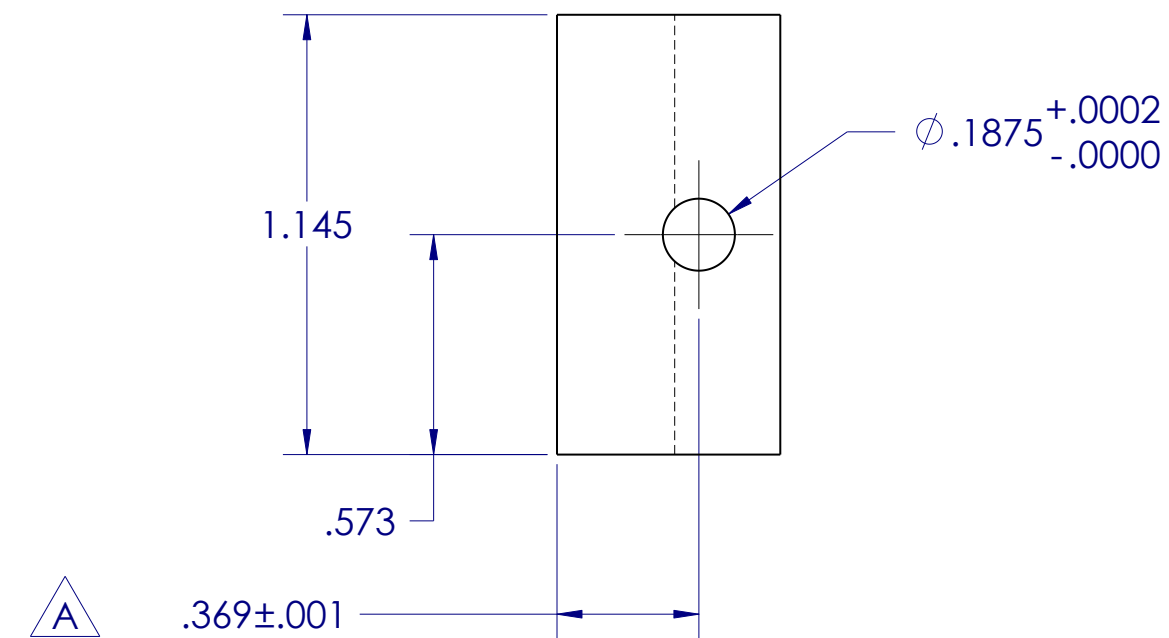


DWG. NO. nnXnnn4	SIZE	REV. A	SH. 1	1		
DESCRIPTION				MATERIAL	MAT. LOCATION	



-1 SPACER BLOCK #1
(END OF TUBE)

-3 SPACER BLOCK #2
(COMPOSITE SIDE
CLOSEOUTS)

-5 SPACER BLOCK #3
(HONEYCOMB)

-7 SPACER BLOCK #4
(TUBE SPACER)

NOTES: UNLESS OTHERWISE SPECIFIED

1. MATL: ALUMINUM 6061-T6

					UNLESS OTHERWISE SPECIFIED		SHOP ORDERS		SER NO. DATE ISSD NO. REGD.		ERNEST ORLANDO LAWRENCE BERKELEY NATIONAL LABORATORY UNIVERSITY OF CALIFORNIA - BERKELEY							
					TOLERANCES X.X ± 0.1 FRAC. ± 1/64 X.XX ± 0.01 ANGLES ± 30' X.XXX ± 0.005 FINISH 125		ACCT NO. DEL TO SURFACE TREATMENT IDEN METHOD TAG PROJECT NUMBER ATL-IP-ED-XXXX		DATE RECD							1m STAVE LOCATING BLOCKS		
					DO NOT SCALE PRINT		CHAMFERS ARE CLASS 2 THREADS ARE CLASS 30°											
					CUT ROUND, 1.5 THREAD RELIEF ON MACHINED THREADS BREAK EDGES .015 MAX. ON MACHINED WORK REMOVE BURRS, WELD SPATTER & LOOSE SCALE IN ACCORDANCE WITH ASME Y14.5m & B46.1		PROJECT NAME SUBSYSTEM DWG BY DATE 9/23/2006 CHK BY DATE 9/23/2006 APR BY DATE -				MICROFILMED:		DWG. TYPE PART		SHOWN ON nnXnnn		SCALE: 2:1 DO NOT SCALE PRINTS	
					REVISED BLOCK DIMENSIONS						PATENT CLEAR:		DESIGN ACCT. NO. P1AP-11		CATEGORY CODE AP6250		DWG. NO. SIZE REV. nnXnnnn4 A	
A 11-26-06					CHANGES													
REV	DWG	CHK	ZONE	DATE														