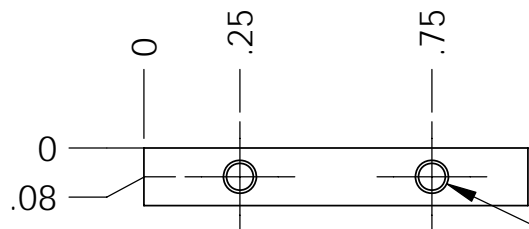
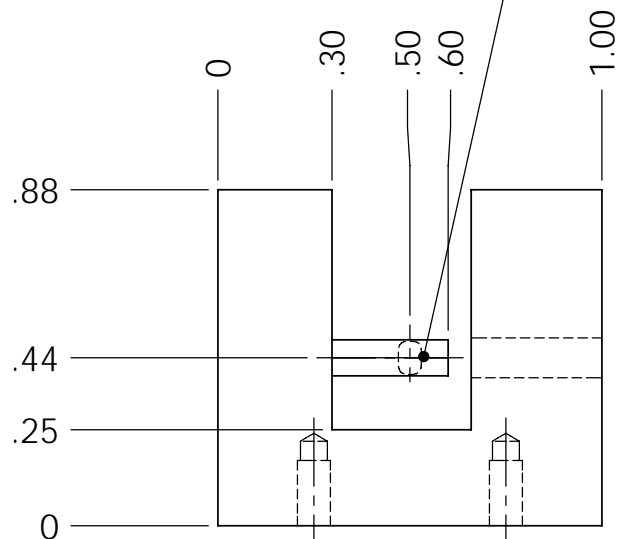
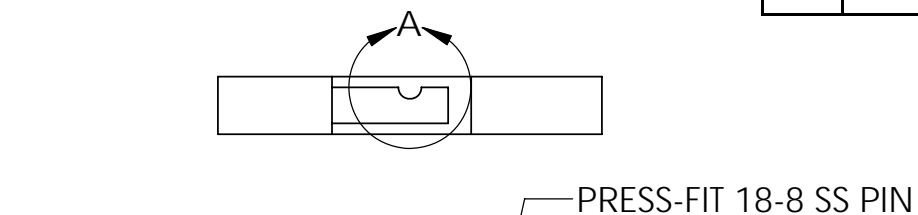
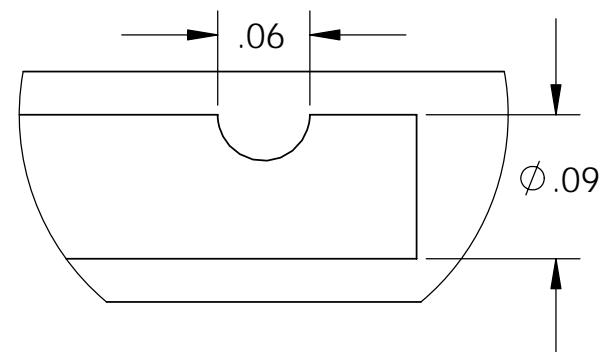


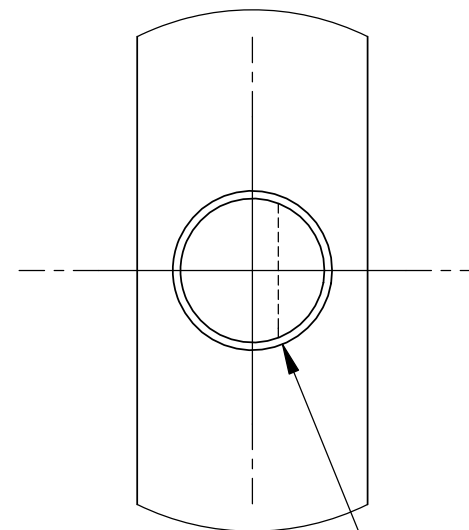
REV	REV DESCRIPTION	DRAWN	APP'D	DATE



2X  $\phi$  .07  $\nabla$  .22  
2-56 UNC  $\nabla$  .17




DETAIL A  
SCALE 8 : 1



$\phi$  .10 MAX  
CLEARANCE  
FOR INSERTION  
OF PIN

DETAIL B  
SCALE 8 : 1

NOTE: ANODIZE BLACK BEFORE INSERTING PIN.

MATERIAL Aluminum 6061		FINISH Oil and burr free at 15× mag.	SCALE 2:1	DESC Anchor for Spring (Simple Adjustment)			
TOLERANCES:  .XX ± .005 .XXX ± .001 .XXXX ± .0005  ANGLES ± 1°	UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES. TOLERANCES PER ANSI Y14.5M 1982 AND NFI SPEC 01-004.	 <b>Howard Hughes Medical Institute</b> <b>Janelia Farm Research Center</b>		DRAWN DH	CHK'D	DATE 5/23/2007	PROJ ENGR DH
	FILE NAME Anchor for Spring (Simple Adjustment) [JF-RK-TM0029]						
	DWG NO. JF-RK-TM0029			REV.	SHEET 1 OF 1		