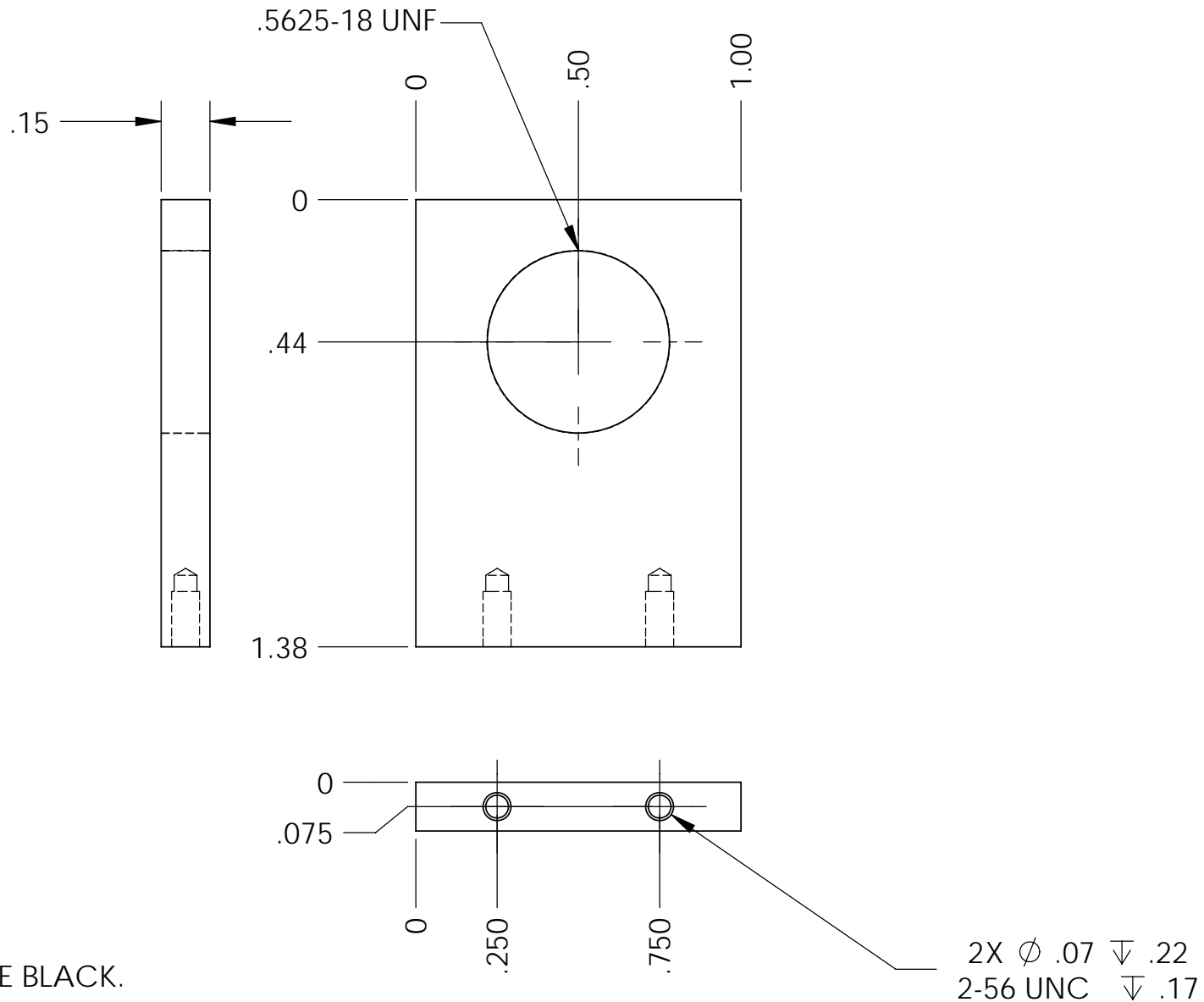

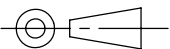


REV	REV DESCRIPTION	DRAWN	APP'D	DATE



NOTE: ANODIZE BLACK.

MATERIAL Aluminum 6061		FINISH Oil and burr free at 15× mag.	SCALE 2:1	DESC Solenoid Mount (for Adjustable Tapper)			
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.	 Howard Hughes Medical Institute Janelia Farm Research Center	DRAWN DH	CHK'D	DATE 5/23/2007	PROJ ENGR DH	
			FILE NAME Solenoid Mount for Adjustable Tapper [JF-RK-TM0023]				
	THIRD ANGLE PROJECTION 	©2007 HOWARD HUGHES MEDICAL INSTITUTE (HHMI). THIS HHMI PROPRIETARY INFORMATION MUST BE MAINTAINED IN THE STRICTEST OF CONFIDENCE AND MAY NOT BE COPIED, DISCLOSED, OR USED WITHOUT THE EXPRESS WRITTEN CONSENT OF HHMI.		DWG NO. JF-RK-TM0023	REV.	SHEET 1 OF 1	