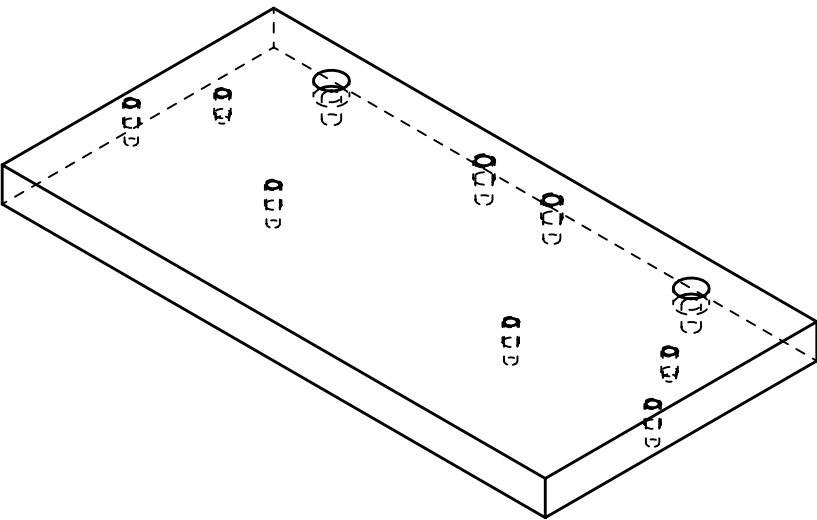
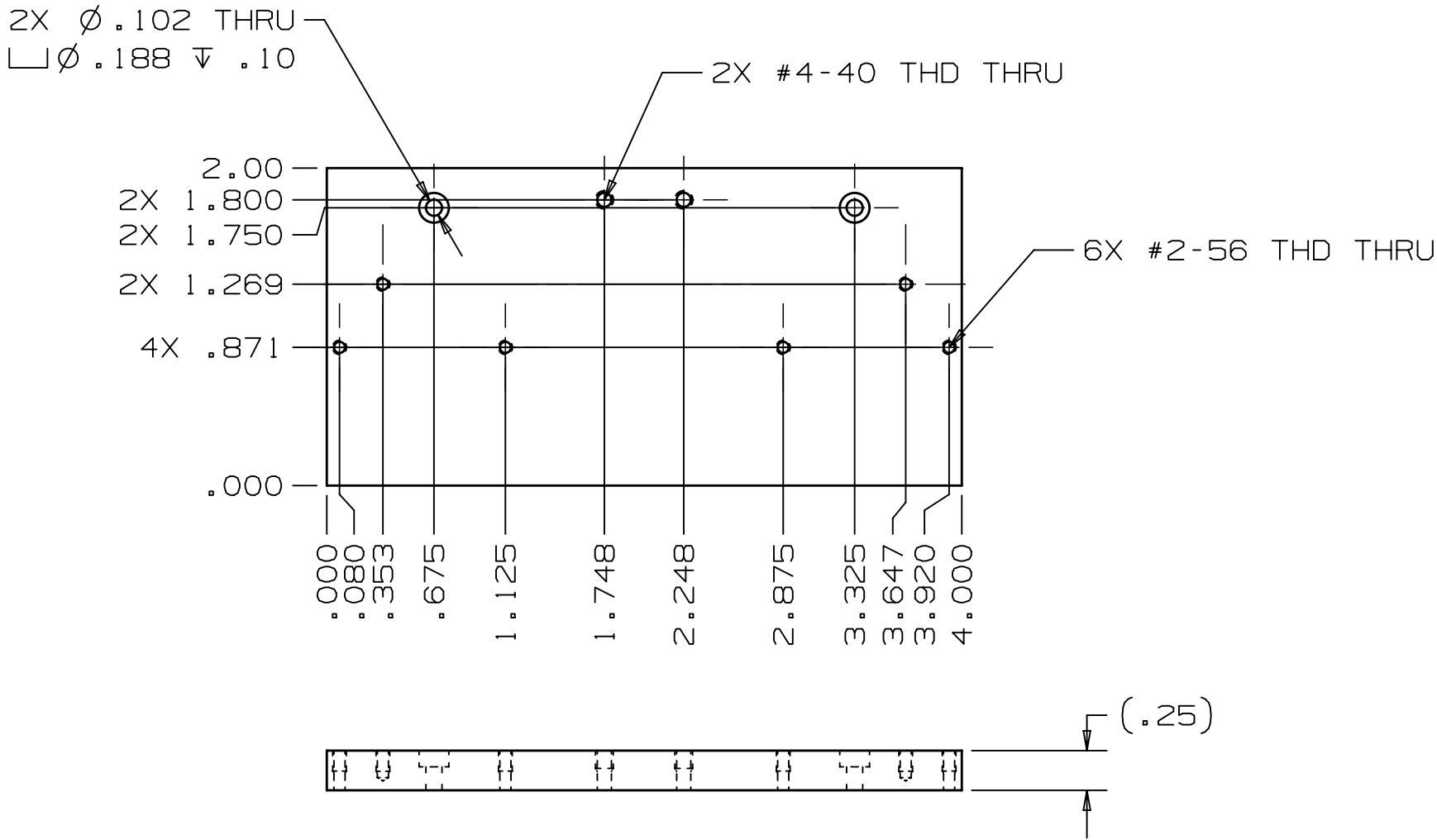
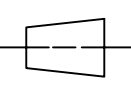


DESCRIPTION: PLATE, SKIPPER CONNECTION CCD TO COLD FINGER
CATEGORY: PLATE PROJECT:

REV	REVISION CONTROL DOCUMENT	DATES		SIGNATURES	
-	F10079909---RCD			DRAWN	
				APPROVED	



UNLESS OTHERWISE SPECIFIED					DRAWN	S.TIMPONE	DATE		FERMI NATIONAL ACCELERATOR LABORATORY UNITED STATES DEPARTMENT OF ENERGY		
±.X	±.XX	±.XXX	±X/X	±X°	CHECKED		DATE				
.1	.02	.005	1/16	1°	APPROVED		DATE				
BREAK ALL SHARP EDGES .015 MAX. DO NOT SCALE DRAWING DIMENSIONS BASED ON ASME Y14.5-2009 MAX. ALL MACH SURFACES 125✓ DRAWING UNITS: INCHES  					USED ON			NAME PLATE, SKIPPER CONNECTION CCD TO COLD FINGER			
					MATERIAL OXYGEN FREE COPPER, UNS C10100						
					GROUP:				CAGE CODE: QUSR6		SCALE 1:1