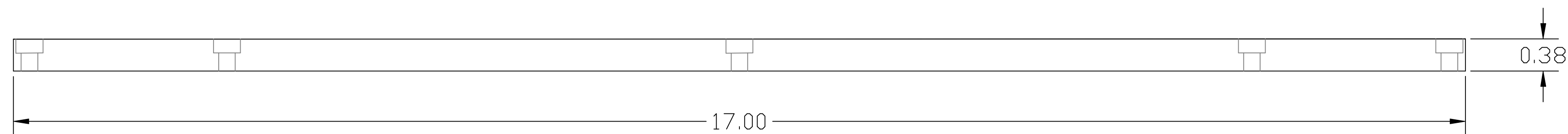
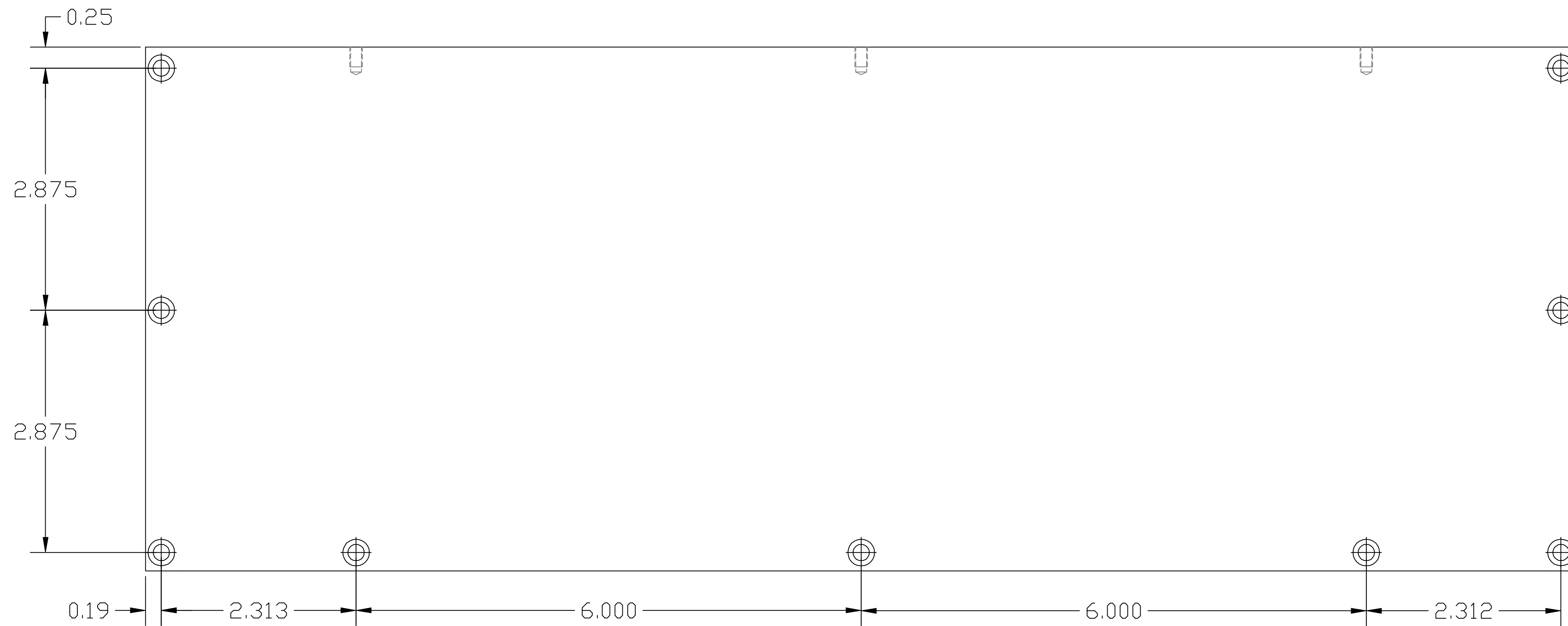
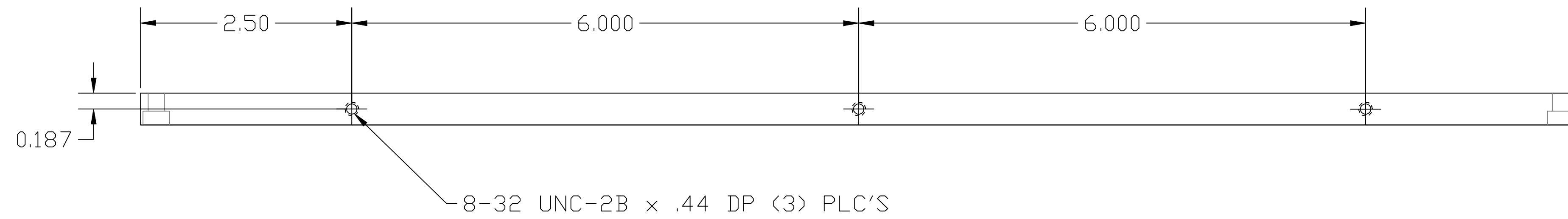


NOTES:

1. CLEAR ANODIZE PER MIL-A-8625



		UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES														<b>LIGO</b> CALIFORNIA INSTITUTE OF TECHNOLOGY MASSACHUSETTS INSTITUTE OF TECHNOLOGY																									
		TOLERANCES: FRACTIONAL ± 1/16(.16) ANGULAR ± 1° TWO PLACE DECIMAL ± .01(.025) THREE PLACE DECIMAL ± .005(.013)		FINISHED SURFACE RMS 63 BREAK CORNERS IN: OUT: .02 REMOVE ALL BURRS		B ADDED NOTE 1												MASON 9/98		SIDE PLATE - REAR SUPPORT STRUCTURE OPTICAL LEVER																					
		MATERIAL: 6061-T6 ALUM		HEAT TREAT: -		FINISH: SEE NOTE 1		A INITIAL RELEASE										MASON 5/98																							
DWG. NO.		DESCRIPTION		USED ON: D970190-00-D		NEXT ASS'Y: -		REV		DESCRIPTION		DCC		SYS		DET		CDS		VE		CC		BT		CHECK		DRWN		DATE		CAD FILE		SCALE		SIZE		DWG. NO.		SHEET	
		REFERENCE DRAWINGS																												D970201-B.dwg		D		D970201-B-D		1 of 1					