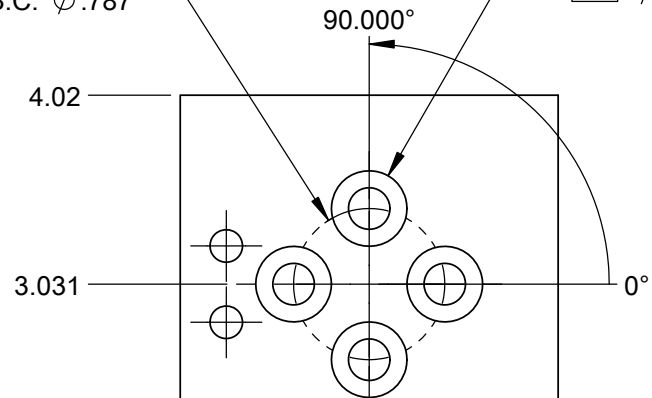


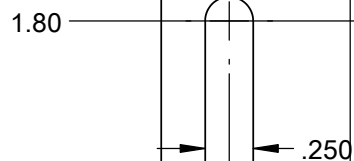
B.C.  $\phi .787$

4X  $\phi .217$  THRU ALL

$\phi .394 \nabla .126$



4X R.125



.28

0

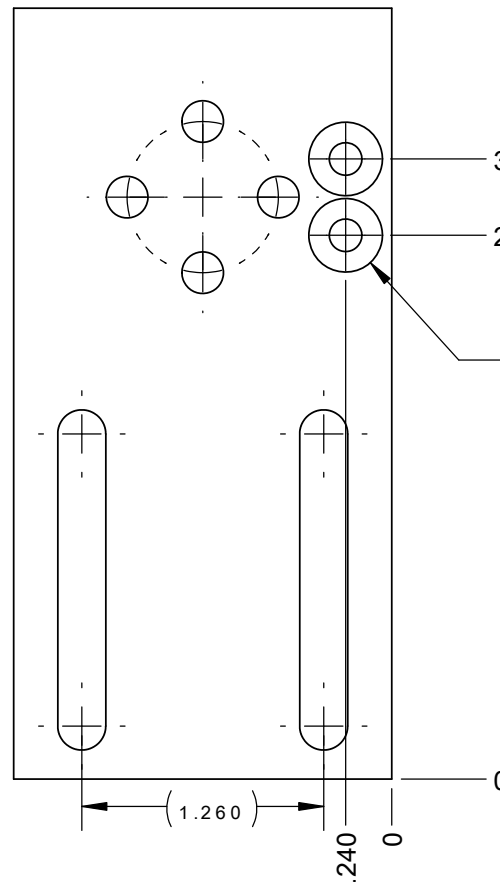
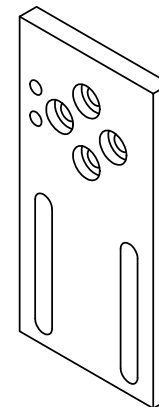
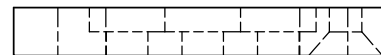
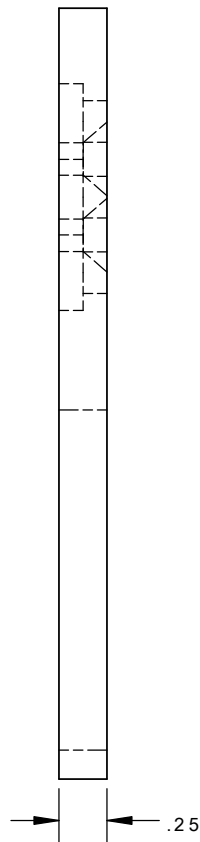
0

.354

.984

1.614

1.97



3.230

2.832

2X  $\phi .170$  THRU ALL


$\phi .383 \times 82^\circ$

(1.260)

.240

0

ITEM NO.	PART NUMBER	QTY.
1	LASER_PLATE	1

 <b>Mechanical &amp; Aerospace ENGINEERING</b> <b>UtahStateUniversity</b>	<b>PROJECT:</b>	
	PLED TEAM	
	DRAFTED BY: T.SHORTHILL	
	CHECKED BY: Z.GARRARD	
	APPROVED BY: C.WOOD	
DATE APPROVED: 4/26/2016		
SHEET SCALE: 1:1		SHEET NUMBER: 1 of 1

## SPECIFICATIONS AND TOLERANCES

**UNLESS OTHERWISE NOTED**  
DRAWING ARE CREATED IN ACCORDANCE TO ASME Y14.5-2009

**DEFAULT DIMENSIONAL TOLERANCES:**  
LINEAR DIMENSIONS [inches]: X $\pm .5$ , X.X $\pm .1$ , X.XX $\pm .03$ , X.XXX $\pm .005$   
ANGULAR DIMENSIONS [degrees]: X $\pm 3$ , X.X $\pm .5$ , X.XX $\pm .1$   
MINIMUM SURFACE FINISH: 1000 microinches