

1/8 inch mill coordinates

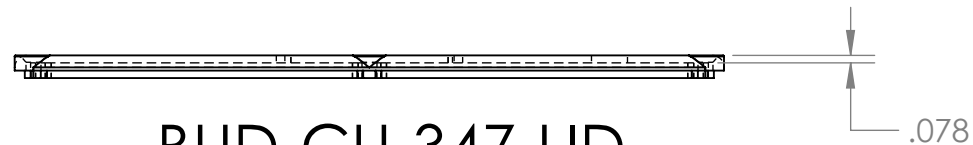
$$\frac{1}{2}(0.423 - 0.125) = 0.149''$$

$$\frac{1}{2}(1.638 - 0.125) = 0.757''$$

3/8 inch mill coordinates

$$\frac{1}{2}(0.423 - 0.375) = 0.240''$$

$$\frac{1}{2}(1.638 - 0.375) = 0.6315''$$



BUD-CU-347-LID



github.com/lafefspietz/jjiv

2

1

B

B

A

A