



14X  $\phi$  .136 THRU ALL  
 $\nabla$   $\phi$  .252 X 82°



## Clemson University Physics and Astronomy Research Lab

**Part:** CRS-Right Plate

**Description:** X-Ray Cabinet

**Material:** AISI 1020-Cold Rolled

**Date:** 7/9/2015

**Drawn By:** Alexander Sheldon

**Scale:** 1:4

Tolerances:  
 .000X =  $\pm$ .001  
 .00X =  $\pm$ .002  
 .0X =  $\pm$ .003