

Name of the research, class, or club project. Include the course number for classes, independent studies and senior research. For team projects, also indicate the team name or number.

Name of the student that made the drawing and the date it was drawn.

These default tolerances can be overridden for an single dimension, group of dimensions, or an entire drawing.

Instructor or advisor signature and the date signed.

Material the part will be made of. If you are supplying the material or modifying an existing part, indicate here.

All drawings must be made to a known integer scale. (eg 2:1)

This section will be filled out by the shop supervisor when the job is completed.

Drawing title should be brief and describe the part being fabricated.

Total quantity of this part to be fabricated.

The drawing number, and if appropriate, indicate that this is one of several different parts to be fabricated. (eg. 1 of 5)

<b>TOLERANCES</b> (UNLESS OTHERWISE NOTED)		<b>PROJECT OR CLASS:</b>	
<b>DECIMAL</b> .XXX ± .005 .XX ± .010 .X ± .050	<b>DRAWING TITLE:</b>	<b>DATE:</b>	
<b>FRACTIONAL</b> ± 1/32	<b>DRAWN BY:</b>	<b>DATE:</b>	
<b>ANGULAR</b> ± 0.5 DEG	<b>APPROVED BY:</b>	<b>DATE:</b>	
	<b>MATERIAL:</b>	<b>QUANTITY:</b>	
	<b>SCALE:</b>	<b>DRG NO.:</b>	
<b>BILLING ACCOUNT:</b>			