

- 1.) Board Thickness = 0.063" (1.6mm)
- 2.) Number of Layers = 2
- 3.) Copper Weight (per layer) = 1oz
- 4.) Gold fingers required on bottom edge
- 5.) Bevel fingered edge as per drawing =>
- 6.) Dimension Tolerance =  $\pm 0.005$ "
- 7.) Angle Tolerance =  $\pm 2^\circ$

Technical drawing of a mechanical part, likely a pin or a small shaft, showing dimensions in inches (").

The part is a vertical shaft with a hexagonal head. The dimensions are:

- Top width: 0.063"
- Top thickness: 0.040"
- Bottom width: 0.017"
- Angle: 30°

