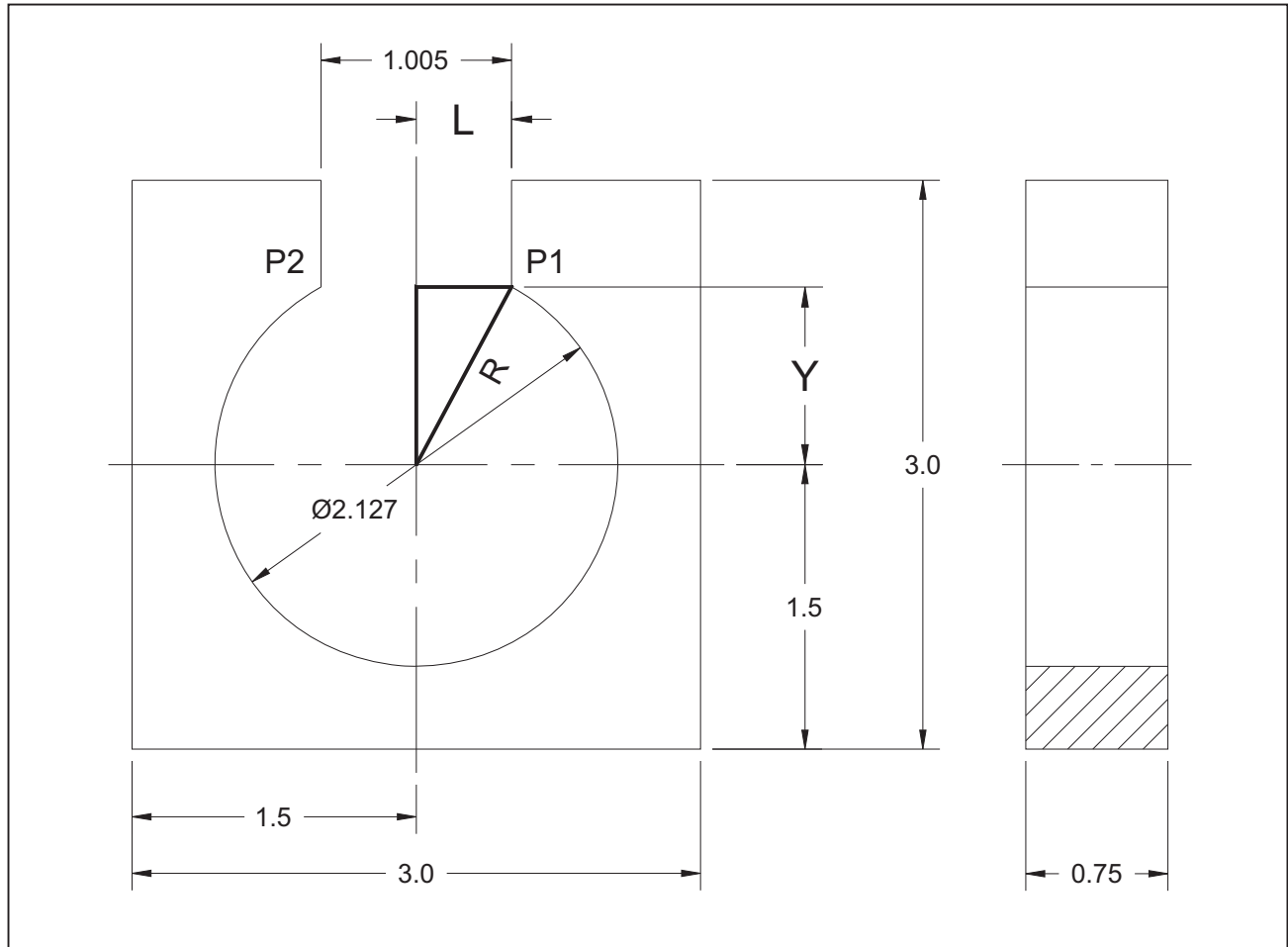


Contour Points 2

The solution below is based on the calculation of the X and Y dimensions in the illustration:



Order of calculations:	From the center:
$R = 2.127 / 2 = 1.0635$ $L = 1.005 / 2 = 0.5025$ $Y = \sqrt{R^2 - L^2}$ $Y = 0.937297178$	P1: X0.5025 Y0.9373 P2: X-0.5025 Y0.9373
	From the lower left corner:
	P1: X2.0025 Y2.4373 P2: X0.9975 Y2.4373