

Technical drawing of a mechanical part, showing a side view and a top view. The side view is a horizontal cylinder with a diameter of .500. It features two circular features, each with a diameter of $2 \times \varnothing .201 \nabla .800$ and a thread specification of $1/4-20 \text{ UNC} \nabla .700$. The top view is a rectangular plate with a width of .678 $\begin{smallmatrix} +.003 \\ -.000 \end{smallmatrix}$ and a height of .813. It has a central rectangular feature with a radius of R.125 and a width of .853 $\begin{smallmatrix} +.003 \\ -.000 \end{smallmatrix}$. The plate has four circular features, each with a diameter of $2 \times \varnothing .201$ and a thread specification of $1/4-20 \text{ UNC}$ through all. The plate has a total length of 2.913 and a thickness of .500. The drawing includes various dimension lines and callouts for specific features and tolerances.

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