



Technical drawing of a mechanical part, showing front and top views with dimensions in inches and millimeters.

Front View (Left):

- Overall width: E
- Overall height: L
- Height of the lower section: S
- Radius of the top circular feature: $1/16"$ (1.59)
- Radius of the bottom circular feature: $.130"$ (3.30)

Top View (Right):

- Overall width: $4.000"$ (101.60)
- Overall height: $.375"$ (9.53)
- Distance from left edge to center of first hole: $.512"$ (13.00)
- Distance between centers of first and second holes: $1.004"$ (25.50)
- Distance between centers of second and third holes: $.968"$ (24.60)
- Distance between centers of third and fourth holes: $1.004"$ (25.50)
- Distance from center of fourth hole to right edge: $.512"$
- Radius of the top circular feature: $1/16"$ (1.59)
- Radius of the bottom circular feature: $.130"$ (3.30)
- Radius of the top circular feature: $.375"$ (9.53)
- Radius of the bottom circular feature: $.750"$ (19.05)

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