

Technical drawing of a mechanical part showing three views: top, front, and side.

- Top View:** Shows a circular feature with concentric circles. Dimensions include $\pm .002 [\pm 0.05]$ and $.125 [3.18] \text{ DIA.}$
- Front View:** Shows a vertical shaft with a central hole. Dimensions include $\pm .002 [\pm 0.05]$, $.097 [2.46] \text{ DIA.}$, $.027 [0.69]$, $.187 [4.75]$, $.035 [0.89]$, and L .
- Side View:** Shows a cross-section of the shaft. Dimensions include $\pm .002 [\pm 0.05]$, $.071 [1.80] \text{ DIA.}$, and $.043 [1.09] \text{ DIA.}$. A label "HOLE THRU" points to the central hole.

PART NO.	'L' DIM.
1559-1	.062 [1.57]
1559-2	.093 [2.36]
1559-3	.125 [3.18]
1559-4	.156 [3.96]

ASTORIA, N.Y. 11105-2017

TERMINAL

BRASS

TIN PLATE

6.10.02

SCALE

INCH	[MM]
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DWG NO.	
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C/M

ANGULAR $\pm 1^\circ$
UNLESS OTHERWISE SPECIFIED

1559-

DATE _____

DESCRIPTION

REV.

Mouser Electronics

Authorized Distributor

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[1559-1](#)