

Technical drawing of a mechanical part, likely a pin or shaft, showing a side view and a cross-sectional view. The side view includes dimensions for diameters and lengths. The cross-sectional view shows a circular profile with concentric circles. Dimensions are given in inches and millimeters in brackets.

Dimensions and Tolerances:

- Top diameter: $\pm .002$ [± 0.05]
- Second diameter from top: $\pm .002$ [± 0.05]
- Third diameter from top: $\pm .002$ [± 0.05]
- Fourth diameter from top: $\pm .002$ [± 0.05]
- Fifth diameter from top: $\pm .002$ [± 0.05]
- Sixth diameter from top: $\pm .002$ [± 0.05]
- Seventh diameter from top: $\pm .002$ [± 0.05]
- Eighth diameter from top: $\pm .002$ [± 0.05]
- Ninth diameter from top: $\pm .002$ [± 0.05]
- Tenth diameter from top: $\pm .002$ [± 0.05]
- Eleventh diameter from top: $\pm .002$ [± 0.05]
- Twelfth diameter from top: $\pm .002$ [± 0.05]
- Thirteenth diameter from top: $\pm .002$ [± 0.05]
- Fourteenth diameter from top: $\pm .002$ [± 0.05]
- Fifteenth diameter from top: $\pm .002$ [± 0.05]
- Sixteenth diameter from top: $\pm .002$ [± 0.05]
- Seventeenth diameter from top: $\pm .002$ [± 0.05]
- Eighteenth diameter from top: $\pm .002$ [± 0.05]
- Nineteenth diameter from top: $\pm .002$ [± 0.05]
- Twentieth diameter from top: $\pm .002$ [± 0.05]
- Twenty-first diameter from top: $\pm .002$ [± 0.05]
- Twenty-second diameter from top: $\pm .002$ [± 0.05]
- Twenty-third diameter from top: $\pm .002$ [± 0.05]
- Twenty-fourth diameter from top: $\pm .002$ [± 0.05]
- Twenty-fifth diameter from top: $\pm .002$ [± 0.05]
- Twenty-sixth diameter from top: $\pm .002$ [± 0.05]
- Twenty-seventh diameter from top: $\pm .002$ [± 0.05]
- Twenty-eighth diameter from top: $\pm .002$ [± 0.05]
- Twenty-ninth diameter from top: $\pm .002$ [± 0.05]
- Thirtieth diameter from top: $\pm .002$ [± 0.05]
- Thirty-first diameter from top: $\pm .002$ [± 0.05]
- Thirty-second diameter from top: $\pm .002$ [± 0.05]
- Thirty-third diameter from top: $\pm .002$ [± 0.05]
- Thirty-fourth diameter from top: $\pm .002$ [± 0.05]
- Thirty-fifth diameter from top: $\pm .002$ [± 0.05]
- Thirty-sixth diameter from top: $\pm .002$ [± 0.05]
- Thirty-seventh diameter from top: $\pm .002$ [± 0.05]
- Thirty-eighth diameter from top: $\pm .002$ [± 0.05]
- Thirty-ninth diameter from top: $\pm .002$ [± 0.05]
- Fortieth diameter from top: $\pm .002$ [± 0.05]
- Forty-first diameter from top: $\pm .002$ [± 0.05]
- Forty-second diameter from top: $\pm .002$ [± 0.05]
- Forty-third diameter from top: $\pm .002$ [± 0.05]
- Forty-fourth diameter from top: $\pm .002$ [± 0.05]
- Forty-fifth diameter from top: $\pm .002$ [± 0.05]
- Forty-sixth diameter from top: $\pm .002$ [± 0.05]
- Forty-seventh diameter from top: $\pm .002$ [± 0.05]
- Forty-eighth diameter from top: $\pm .002$ [± 0.05]
- Forty-ninth diameter from top: $\pm .002$ [± 0.05]
- Fiftieth diameter from top: $\pm .002$ [± 0.05]

PART NO.	'L' DIM.
1575-1	.051 [1.30]
1575-2	.082 [2.08]
1575-3	.113 [2.87]
1575-4	.145 [3.68]

ASTORIA, N.Y. 11105-2017

TERMINAL

BRASS

TIN PLATE

2.12.02

LN

6X

INCH		[MM]	
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DWG NO

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

1575-

DESCRIPTION

REV.

Mouser Electronics

Authorized Distributor

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