

NEG. CONTACT (PAD)
 .156 [3.96] SQ. MIN.
 .073 [1.85] DIA. (2) PLS
 .939 [23.85]

Technical drawing of a circular component, likely a lens or a cap, showing dimensions and a cross-section.

Top View Dimensions:

- Overall diameter: $.819 [20.80]$
- Inner diameter (dashed line): $.475 [12.05]$
- Radius of inner circle: $.125 [3.18]$ TYP.
- Radius of outer circle: $.130 [3.30]$ TYP.
- Distance from center to mounting hole center: $.298 [7.57]$
- Distance between mounting holes: $.939 [23.85]$
- Mounting hole diameter: $.062 [1.57]$
- Surface finish: $\pm .005 [\pm 0.15]$
- Feature: STAMPED POLARITY MARKING (+)

Side View Dimensions:

- Overall height: $.351 [8.93]$
- Base thickness: $.302 [7.67]$
- Mounting hole depth: $.109 [2.77]$
- Distance from base to mounting hole center: $.200 [5.08]$
- Distance from mounting hole center to edge: $.371 [9.42]$
- Distance from edge to center: $.240 [6.10]$
- Surface finish: $\pm .015 [\pm 0.38]$
- Feature: (2) PLS

ASTORIA, N.Y. 11105-2017

2354 PC COIN CELL CLIP

.010 [0.25] TH'K PHOSPHOR BRONZE

TIN NICKEL PLATE

BOONE

9.11.00

LN

TOLERANCES	INCH	[MM]
DECIMAL	$\pm .010$	$[\pm 0.25]$
ANGULAR	$\pm 1^\circ$	
UNLESS OTHERWISE SPECIFIED		

DWG NO.	
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C

3011

B

DESCRIPTION

REV.