

Technical drawing of a T-shaped part. The drawing shows a cross-section of the part. The top horizontal section has a width of .180 [4.57]. The vertical section has a width of .076 [1.93]. The vertical section is centered under the top section. The part has a U-shaped feature on the top horizontal section. The dimensions are given in inches and millimeters.

Technical drawing of a mechanical part with dimensions in inches and millimeters. The drawing shows a cross-section of a part with a central vertical feature. Dimensions are as follows:

- Top horizontal dimension: $\pm .010$ [± 0.25]
- Top horizontal dimension: $.392$ [9.96]
- Left horizontal dimension: $.158$ [4.01]
- Left vertical dimension: $\pm .010$ [± 0.25]
- Left vertical dimension: $.578$ [14.68]
- Right vertical dimension: $.422$ [10.72]
- Bottom horizontal dimension: $.106$ [2.69]
- Bottom horizontal dimension: $.180$ [4.57]
- Bottom horizontal dimension: $.060$ [1.52] DIA.
- Bottom horizontal dimension: (2) PLS

ASTORIA, N.Y. 11105-2017

MAXI PC AUTO-FUSE CLIP

.020 [0.50] TH'K COPPER

12.12.00

SCALE 3X

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

C

3555

D

REV.