

Technical drawing of a shaft assembly. The drawing shows a shaft with a knurled section and a hole. Dimensions are given in inches and millimeters.

Dimensions and features:

- Top hole diameter: $.080 [2.03]$ DIA.
- Top hole position: $\pm .002 [\pm 0.05]$
- Top hole diameter: $.040 [1.02]$ DIA.
- Top hole feature: (2) PLS
- Knurled section diameter: $.047 [1.19]$ DIA. KNURL
- Knurled section length: $.193 [4.90]$
- Knurled section position: $\pm .010 [\pm 0.25]$
- Knurled section feature: $\pm .010 [\pm 0.25]$
- Knurled section feature: $.250 [6.35]$
- Knurled section feature: $.832 [21.13]$
- Knurled section feature: $.015 [0.38]$
- Knurled section feature: $+.000 [+0.0]$
- Knurled section feature: $-.003 [-0.07]$

ASTORIA, N.Y. 11105-2017

PRESS-FIT KAY PIN

NICKEL SILVER

4.15.82

SCALE

DWG NO.	
---------	--

C

UNLESS OTHERWISE SPECIFIED

1218

A

DESCRIPTION

REV.