

Technical drawing of a shaft assembly. The drawing shows a shaft with a knurl, a pulley (PLS), and a pin. The dimensions are given in inches and millimeters, with tolerances in both units.

Dimensions and Tolerances:

- Pin diameter: $.080$ [2.03] DIA.
- Pulley (PLS) diameter: $\pm .002$ [± 0.05] $.040$ [1.02] DIA.
- Shaft diameter (knurl): $.047$ [1.19] DIA. KNURL
- Shaft diameter (smooth): $\pm .010$ [± 0.25] $.250$ [6.35]
- Shaft diameter (knurl): $\pm .010$ [± 0.25] $.193$ [4.90]
- Shaft diameter (smooth): $\pm .010$ [± 0.25] $.832$ [21.13]
- Shaft diameter (smooth): $\pm .010$ [± 0.25] $.250$ [6.35]
- Shaft diameter (smooth): $\pm .010$ [± 0.25] $.193$ [4.90]
- Shaft diameter (smooth): $\pm .010$ [± 0.25] $.832$ [21.13]

1. MOUNTING HOLE .043 [1.09] DIA.

7.26.01	CHANGE AS PER ECN 01-053	A	KEYSTONE ELECTRONICS CORP. www.keyelco.com • NEW HYDE PARK, NY 11040 • Tel (516) 328-7500				
			PART NAME PRESS-FIT KAY PIN				
			MATERIAL NICKEL SILVER				
			FINISH NONE			DRN BY BOONE	DATE 4.15.82
						APP'D LN	SCALE 4X
DATE	DESCRIPTION	REV.	TOLERANCES	INCH	[MM]	CODE	DWG NO.
			DECIMAL	± .005	[± 0.13]	C	1218
			ANGULAR ± 1° UNLESS OTHERWISE SPECIFIED				

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