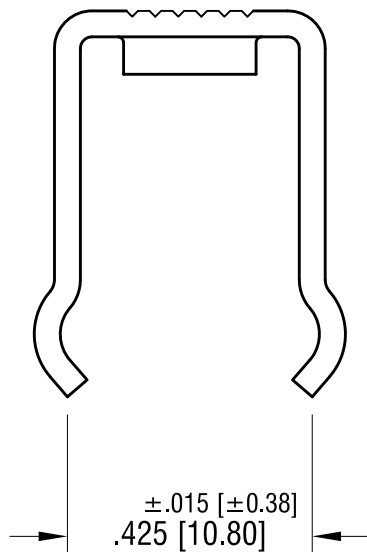




Technical drawing of a rectangular part with three vertical slots. Dimensions are given in inches and millimeters.

- Top width: $.470$ [11.94]
- Total height: $.670$ [17.02] with tolerance $\pm .015$ [± 0.38]
- Height from top to start of slots: $.453$ [11.51]
- Distance from left edge to first slot: $.205$ [5.21] with tolerance $\pm .005$ [± 0.15]
- Width of each slot: $.060$ [1.52] with tolerance $\pm .005$ [± 0.15]
- Distance between first and second slot: $.410$ [10.41] with tolerance $\pm .005$ [± 0.15]

(6) PLS

3.01.16	CHANGE AS PER ECN 16-036	D
7.14.09	CHANGE AS PER ECN 09-101	C
4.9.03	CHANGE AS PER ECN 03-029	B
5.15.02	CHANGE AS PER ECN 02-045	A
DATE	DESCRIPTION	REV.

KEYSTONE ELECTRONICS CORP. www.keyelco.com • ASTORIA, N.Y. 11105-2017 • Tel (718) 956-8900			
PART NAME PC SCREW TERMINAL			
MATERIAL .045 [1.14] TH'K BRASS			
FINISH MATTE TIN PLATE		DRN BY BOONE	DATE 9.24.01
		APP'D LN	SCALE 3X
TOLERANCES INCH [MM] DECIMAL $\pm .010$ [± 0.25] ANGULAR $\pm 1^\circ$ UNLESS OTHERWISE SPECIFIED		CODE C	DWG NO. 7787