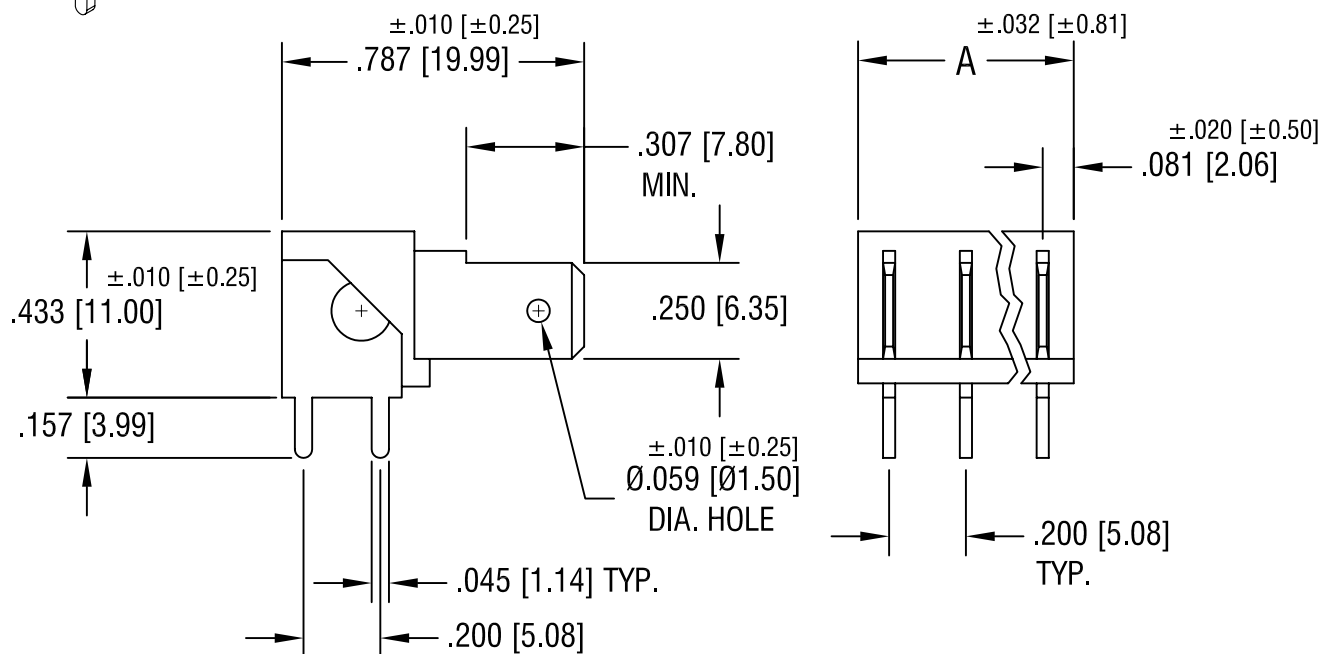


A 3D exploded view of a mechanical assembly. The assembly consists of a base plate with multiple vertical slots and a series of rectangular components that fit into these slots. The components are shown in an exploded state, revealing their internal features and how they interlock. The base plate has a series of parallel lines on its top surface, suggesting a textured or ribbed design. The components have various shapes, including some with circular features and others with rectangular cutouts.



1. TABS:
MAT'L - .032 [0.81] TH'K STEEL
FINISH - TIN PLATE
2. INSULATOR:
MAT'L - GLASS FILLED NYLON
3. MOUNTING HOLES:
.052 [1.32] DIA. x
.200 [5.08] CENTERS

PART NO.	NO. OF TABS	'A' DIM.
7823	3	.562 [14.27]
7824	4	.762 [19.35]
7825	5	.962 [24.43]
7826	6	1.162 [29.51]

8.04.08	CHANGE AS PER ECN 08-134	E
1.31.05	CHANGE AS PER ECN 05-004	D
DATE	DESCRIPTION	REV.

KEYSTONE ELECTRONICS CORP. ASTORIA, N.Y. 11105-2017			
PART NAME .250 [6.35] PC QUICK-FIT HEADER			
MATERIAL AS NOTED			
FINISH TIN PLATE		DRN BY BOONE	DATE 7.24.95
		APP'D LN	SCALE 2X
TOLERANCES INCH [MM] DECIMAL $\pm .005$ [± 0.15] ANGULAR $\pm 1^\circ$ UNLESS OTHERWISE SPECIFIED		CODE C/M	DWG NO. 7823-7826