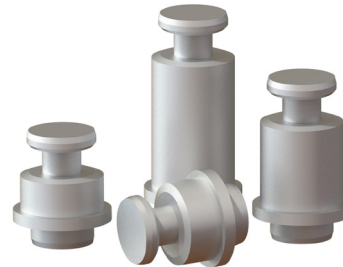


Surface-Mount Key-Loc™ Standoffs

FEATURES

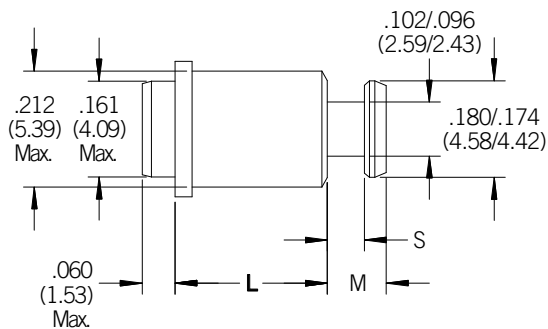
- Join two sheets together by sliding the top panel into place to precisely space removeable components.
- Install on p.c. boards at the same time and method as other surface-mount technology (SMT) components.
- Use several TJU Standoffs with one standard threaded standoff (such as the TCU) to prevent unwanted top panel movement, and reduce installation time and excessive hardware.
- Packaged on tape and reel consistent with standard automated SMT installation equipment.



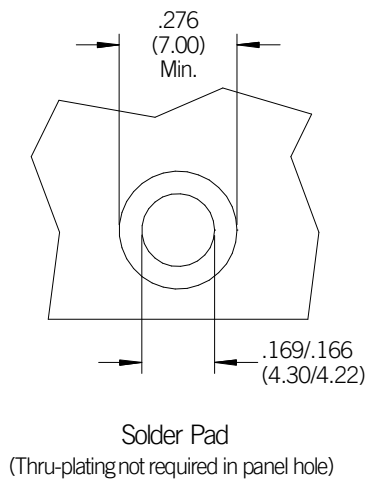
PART DESCRIPTION EXAMPLE

TJUST - .060 - .250 - TIN - MATTE

Top Panel Thickness Code
Length



Dimensions in inches (millimeters)



MATERIAL AND FINISH

Carbon Steel with Electroplated Matte Tin per ASTM B545, Class A with Clear Preservative Coating, Annealed.

TJU Surface-Mount Key-Loc™ Standoffs

GENERAL

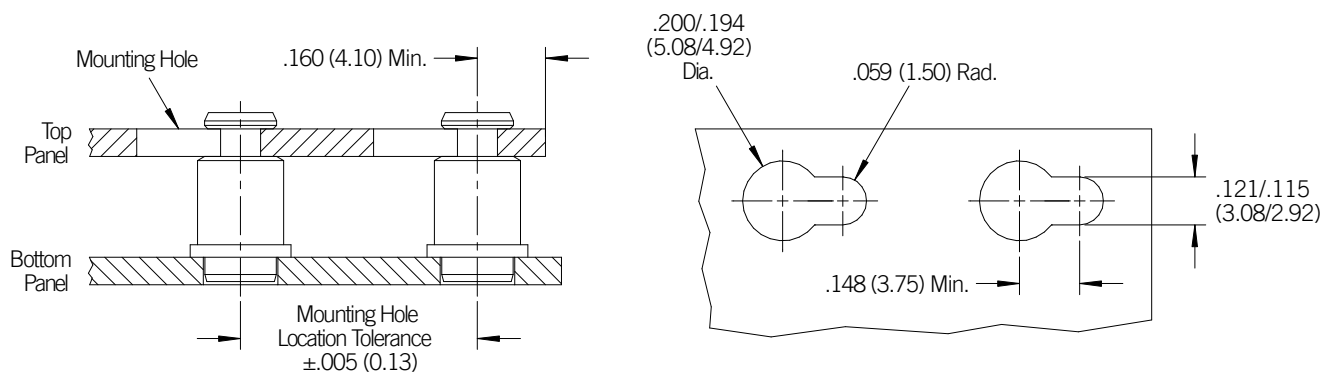
All dimensions in inches

INCH	Top Panel			Bottom Panel			S	M Maximum
	Thickness Code	Thickness	Material	Minimum Thickness	Material	Hole Diameter		
	.060	.057-.064	Any	.060	P.C. Board	.166-.169		
	.090	.087-.094	Any	.060	P.C. Board	.166-.169	.065-.071	.108
							.095-.101	.138

All dimensions in millimeters

METRIC	Top Panel			Bottom Panel			S	M Maximum
	Thickness Code	Thickness	Material	Minimum Thickness	Material	Hole Diameter		
	1.52	1.45-1.62	Any	1.53	P.C. Board	4.22-4.30		
	2.29	2.22-2.39	Any	1.53	P.C. Board	4.22-4.30	1.65-1.81	2.75
							2.41-2.57	3.51

APPLICATION



Top Panel Mounting Hole Detail

Dimensions in inches (millimeters)

TJU Surface-Mount Key-Loc™ Standoffs

All dimensions in inches

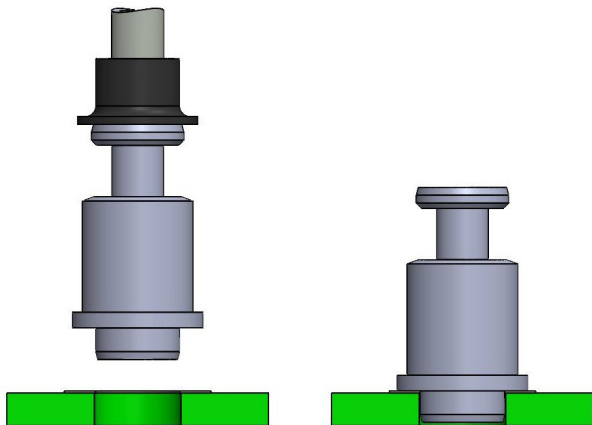
INCH	L (Length) $\pm .005$		
	.125	.250	.375

METRIC	L (Length) ± 0.13				
	3	4	6	8	10

All dimensions in inches

INCH	Length		
	.125	.250	.375
	Parts per Reel / Pitch		
	630 / .472	300 / .630	230 / .630

METRIC	Length				
	3	4	6	8	10
	Parts per Reel / Pitch				
	640 / 12	540 / 12	300 / 16	260 / 16	220 / 16



TJU Surface-Mount Key-Loc™ Standoffs