Excellent Integrated System Limited

Stocking Distributor

Click to view price, real time Inventory, Delivery & Lifecycle Information:

Keystone Electronics 1927A

For any questions, you can email us directly: sales@integrated-circuit.com



Distributor of Keystone Electronics: Excellent Integrated System Limited

Datasheet of 1927A - BRD SPT SNAP FIT/LOCK NYLON 1/4"

Contact us: sales@integrated-circuit.com Website: www.integrated-circuit.com

INSULATED PC SPACER/SUPPORTS

- · Board will be electrically insulated, eliminates need for insulating washers · No tool required for installation
 - Easy snap-in assembly One pieces design eliminates the need for additional screws and nuts
 - Fits snug onto board
 Accommodates varying board thicknesses
 Flame retardant

LENGTH

.250 (6.4)

.375 (9.5)

.500 (12.7)

.625 (15.9)

.750 (19.1)

.875 (22.2)

1.000 (25.4)

LENGTH

.187 (4.7)

.250 (6.4)

.375 (9.5)

.500 (12.7)

.625 (15.9)

.750 (19.1)

.875 (22.2)

LENGTH

.187 (4.7)

.250 (6.4)

.375 (9.5)

.500 (12.7)

.625 (15.9)

.750 (19.1)

.875 (22.2)

1.000 (25.4)

CAT. NO.

8800

8801

8802

8803

8804

8805

8806

CAT.

NO.

8807

8808

8809

8810

8811

8812

8813

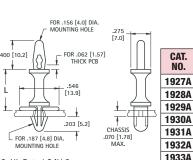
8814

.156 (4.0)

.187 (4.8)

SLIMLINE TENSION-FIT

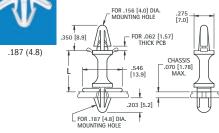
- One end permanently attaches to .070 (1.78) max. thick chassis
- Other end tension fits to .062 (1.57) max. thick PC board
- · Board is easily releasable for repairs or upgrades
- Low insertion force



MATERIAL: Nylon 6/6, UL Rated 94V-0

.156 (4.0) SLIMLINE LOCK-IN

- One end permanently attaches to .070 (1.78) max. thick chassis
- Other end permanently attaches to .062 (1.57) max. thick PC board
- Low insertion force
- · Small footprint frees up board space.



MATERIAL: Nylon 6/6, UL Rated 94V-0

CAT. NO.	L Length
1927B	.250 (6.4)
1928B	.375 (9.5)
1929B	.500 (12.7)
1930B	.625 (15.9)
1931B	.750 (19.1)
1932B	.875 (22.2)
1933B	1.000 (25.4)

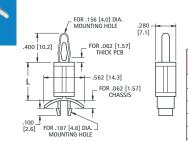
.156 (4.0)

STURDY TENSION-FIT



.187 (4.8)

- One end permanently attaches to .031(.79) .078 (2.0) thick chassis
- Other end tension fits to .062 (1.57) max thick PC board
- · Board is easily releasable for repairs or upgrades
- · Sturdy support due to high contact area



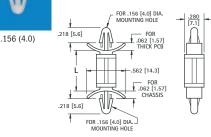
MATERIAL: Nylon 6/6, UL Rated 94V-0

156 (4 0)





- Both ends permanently attaches to .031 (.79) .078 (2.0) thick chassis or board
- Sturdy support due to high contact area



MATERIAL: Nylon 6/6, UL Rated 94V-0

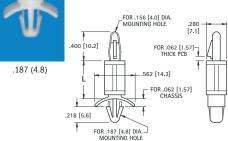
CAT. NO.	L Length
8815	.187 (4.7)
8816	.250 (6.4)
8817	.375 (9.5)
8818	.500 (12.7)
8819	.625 (15.9)
8820	.750 (19.1)
8821	.875 (22.2)

.156 (4.0)

STURDY LOCK-IN RELEASE



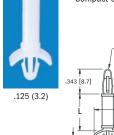
- Locks onto .062 (1.57) thick PC board
- · Board is positively locked until manually released
- Board is easily releasable for repairs or upgrades
- · Sturdy support due to high contact area with chassis



MATERIAL: Nvlon 6/6, UL Rated 94V-0

.125 (3.2)

.125 (3.2)



MATERIAL: Nylon 6/6, UL Rated 94V-0

.156 [4.0]

FOR .125 [3.2] DIA.

SLIMLINE LOCK-IN RELEASE

• Locks onto .062 (1.57) thick PC board

FOR .125 [3.2] DIA

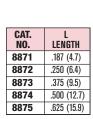
.375 [9.5]

FOR .062 [1.57] CHASSIS

· Board is positively locked until manually unlocked

FOR .062 [1.57]

· Board is easily releasable for repairs or upgrades · Compact design uses smaller mounting holes



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