

SMT SERIES

- Special cutting-edge design can prevent parts from rotating
- Precise and quick positioning, suitable for vertical board installation
- SMT soldering process improves product reliability
- Automated manufacturing production provides stability and maximizes productivity

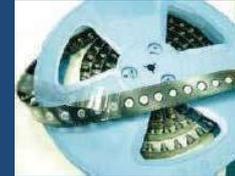
SMT Angle Guide Pin Patented.



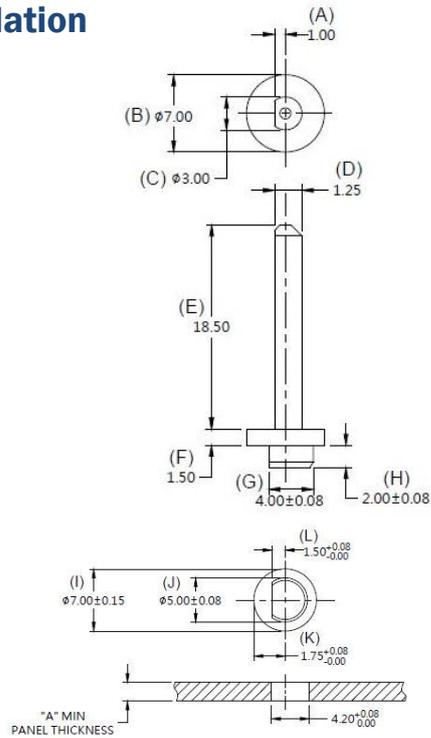
Material and Finish

Pin :
Carbon Steel, Tin Finish

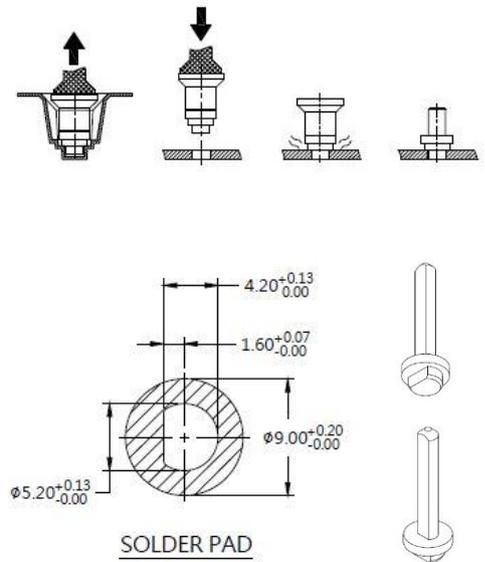
Reel



Installation



Panel Preparation



Dimensions (mm)

LENGTH "T"	PROJECTION		PANEL THICKNESS		DIMENSINOS	
	"H1"	"H2"	"A" MIN	"A" MAX	" L "	" B "
~	~	~	2.1	~	~	~



SMT PIN

- SMT full automatic reflux welding process can increase stability and production efficiency.
- Welding for reinstallation can increase product reliability.

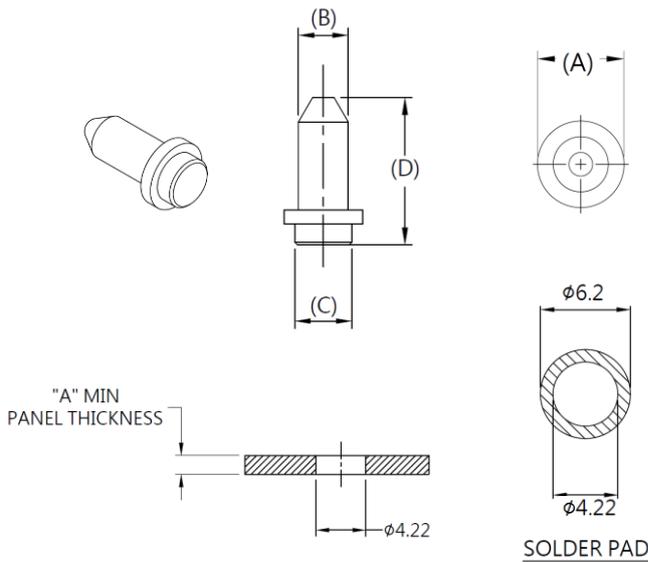
SMT GUIDE PIN Patented.



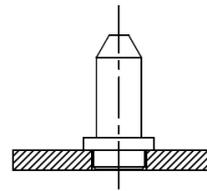
Material and Finish

Pin :
Carbon steel, tin finish.

■ Panel Preparation



■ Installation Style



■ Dimensions (mm)

OUTER PANEL DIMENSIONS		(A)	(B)	(C)	(D)
A MIN	A MAX				
1.6	-	5.5	3.5	4.0	14.5

SMT SERIES

- The guiding direction function can quickly align and correct
- Special cutting-edge design can achieve the anti-rotation function when fastening
- SMT soldering process improves product reliability
- Automated manufacturing production provides stability and maximizes
- Customization available

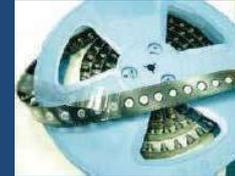
SMT Guide Lock Patented.



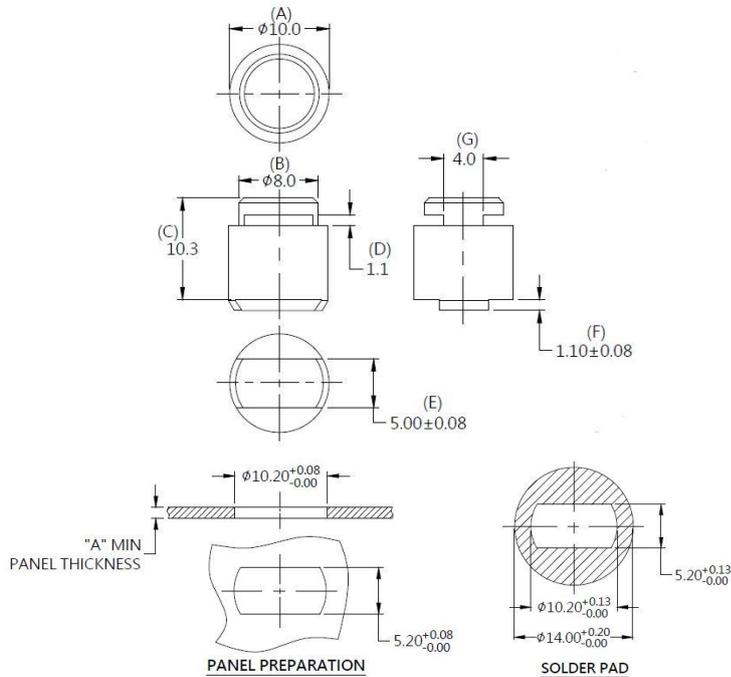
Material and Finish

Spool :
Carbon Steel, Tin Finish.

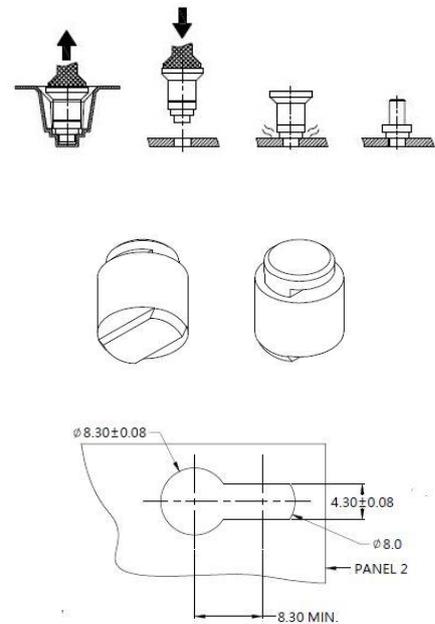
Reel



Panel Preparation



Installation Style



Dimensions (mm)

LENGTH "T"	PROJECTION		PANEL THICKNESS		DIMENSINOS	
	"P-1"	"P-2"	PANEL 1	PANEL 2	" L "	" B "
~	~	~	1.2 MIN.	1.0 MAX.	~	~

GUIDE PIN

- provide thread in circuit board application
- correctly aligning one component of a two-part system with the other
- available in any dimension, size depending on the mechanism or

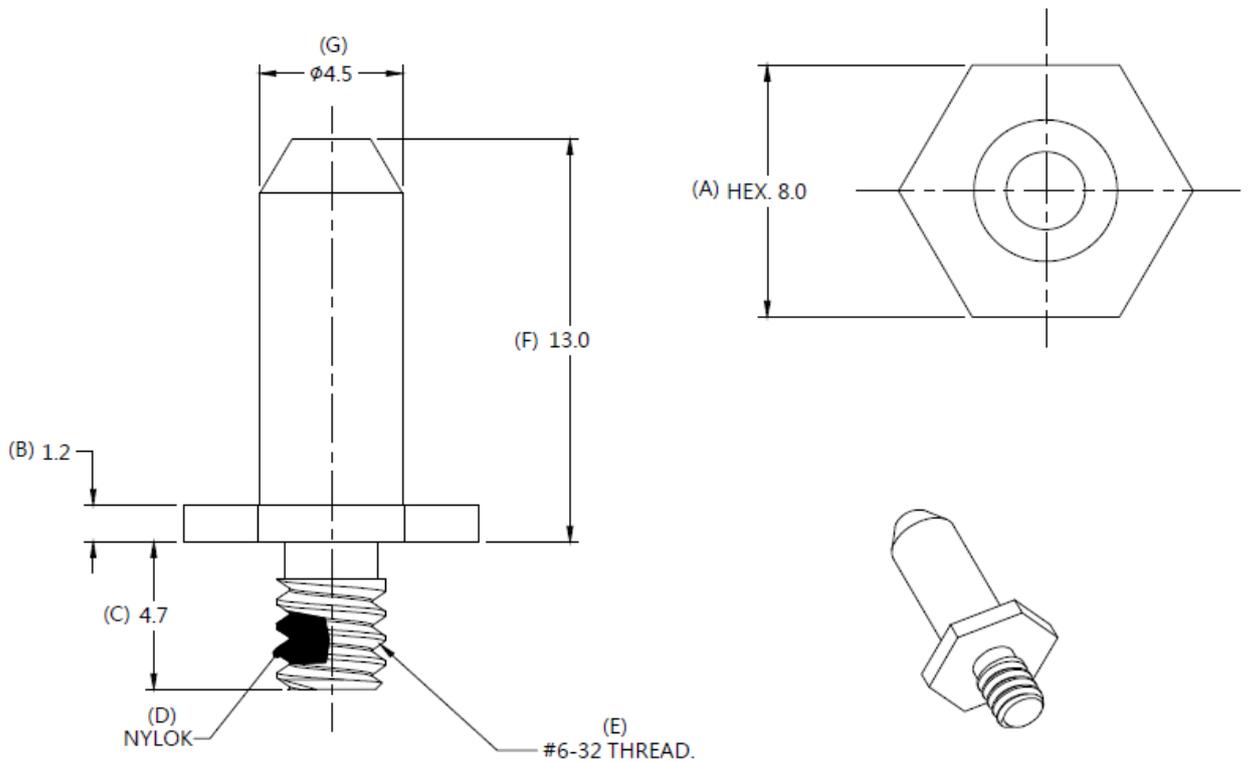
GUIDE PIN 85 SERIES Patented.



Material and Finish

Pin :
Carbon Steel, Zinc Finish

■ Dimensions and Projection



SMT GUIDE PIN

- SMT full automatic reflux welding process can increase stability and production efficiency.
- Welding for reinstallation can increase product reliability.

85 SERIES SMT GUIDE PIN - M2 THREAD

Patented.



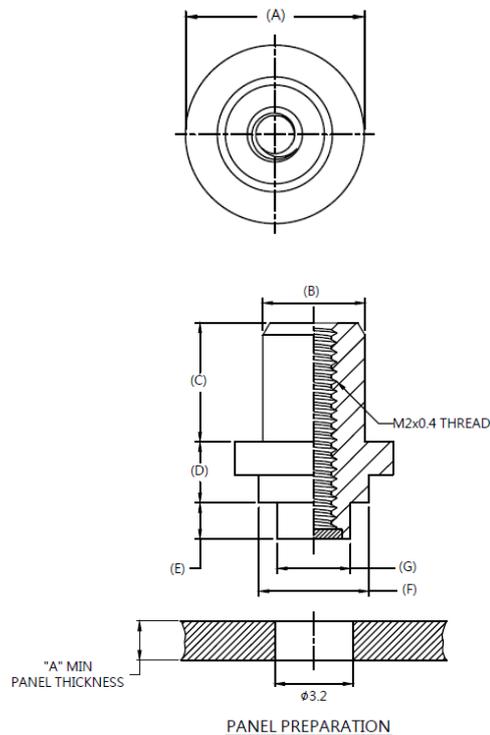
Material and Finish

Pin :
Carbon steel, tin finish.

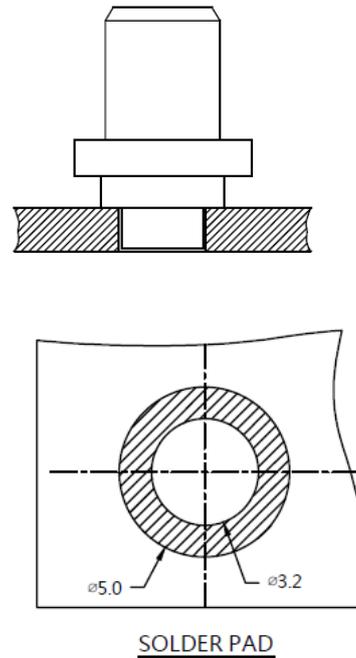
REEL



Panel Preparation



Installation Style



Dimensions (mm)

PANEL THICKNESS		(A)	(B)	(C)	(D)	(E)	(F)	(G)
MIN	MAX							
1.6	~	5.5	3.0	4.9	2.5	1.5	4.5	3.0
1.6	~	6.5	4.2	4.9	2.5	1.5	4.5	3.0

SMT PIN

- SMT full automatic reflux welding process can increase stability and production efficiency.
- Welding for reinstallation can increase product reliability.

SMT GUIDE PIN



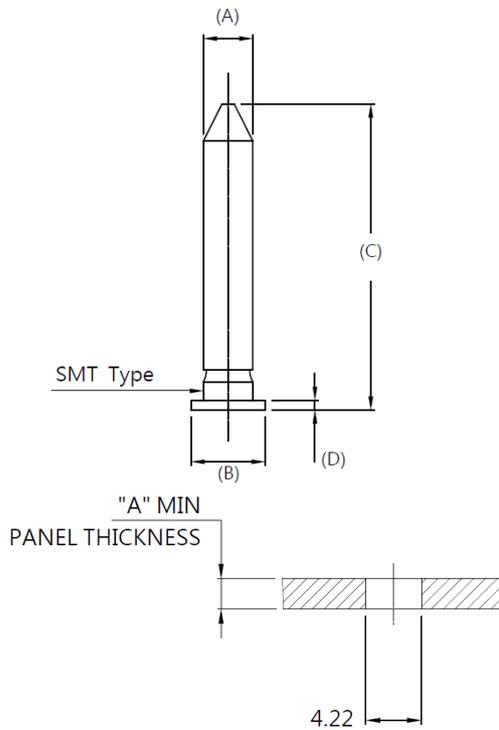
Material and Finish

Pin :
Carbon steel, tin finish.

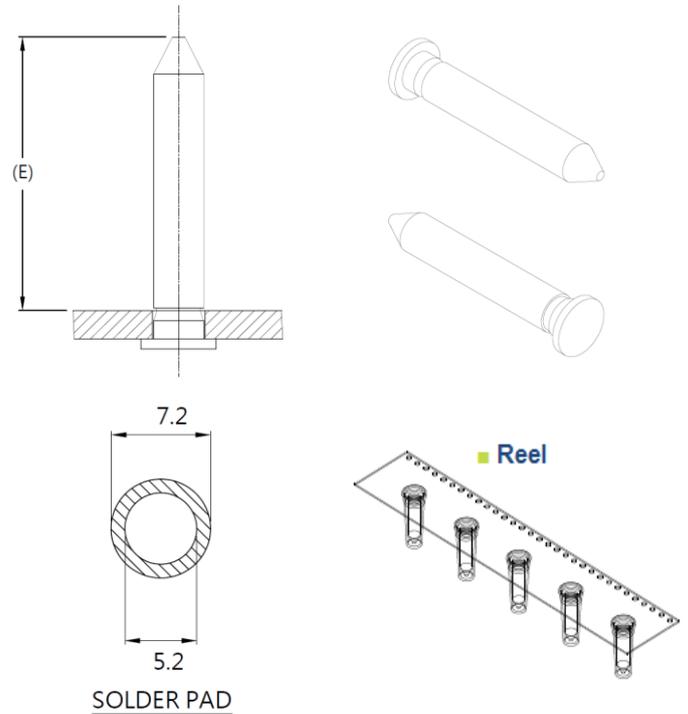
Reel



■ Panel Preparation



■ Installation Style



■ Dimensions_(mm)

OUTER PANEL DIMENSIONS		(A)	(B)	(C)	(D)	(E)
A MIN	A MAX					
1.6	-	4	6	16	0.8	13.6