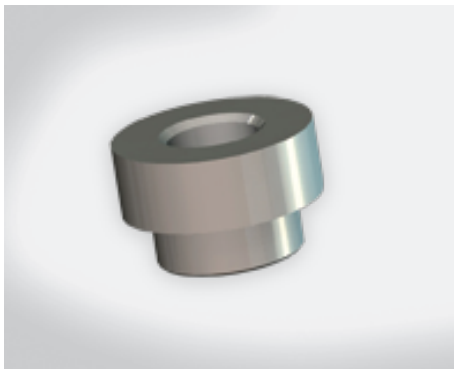


- SMT full automatic reflux welding process can increase production stability and production efficiency
- Welding for reinstallation can increase product reliability
- Reduce a damage risk of circuit caused during assembling
- The specification could be customized
- Functional device which prevents thread damage caused by inflow of tin in SMT process

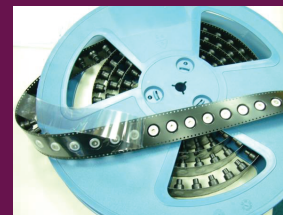
82 SERIES SMT STYLE patented.



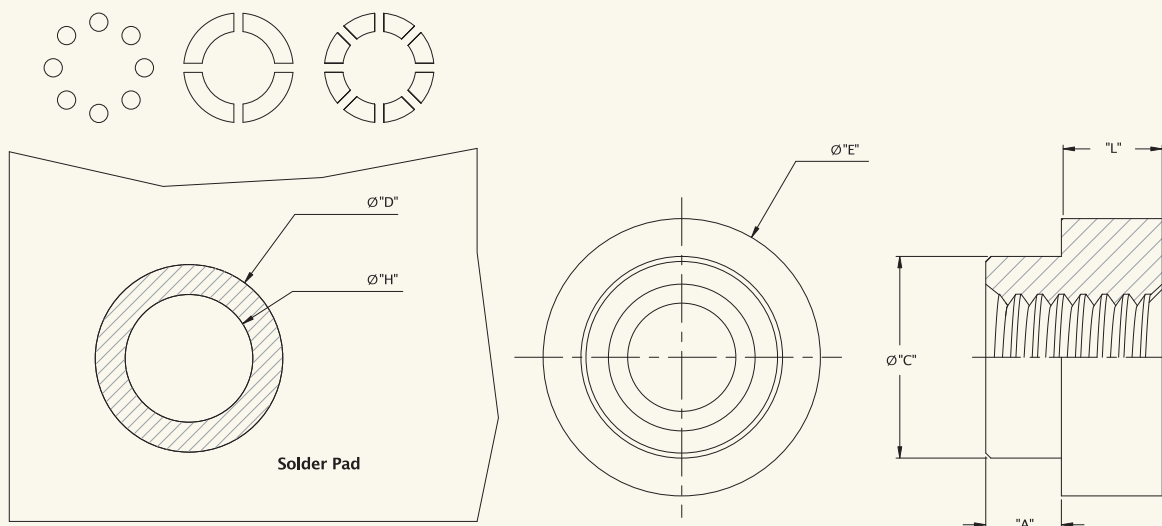
Material and Finish

Low carbon steel, tin finish.

Reel



■ Stencil Masking Examples



■ Outer Panel Dimensions 1.6mm

mm

THREAD SIZE	A MAX.	ØC ±0.08	ØE ±0.13	Ø"H" HOLE SIZE IN SHEET +0.08	Ø"D" MIN. SOLDER PAD +0.08	PART NUMBER "L" ±0.13			
						2.0	3.0	4.0	6.0
M3	1.6	4.09	5.50	4.22	6.2	82-150-22-020	82-150-22-030	82-150-22-040	82-150-22-060
#4-40	1.6	4.09	5.50	4.22	6.2	82-250-22-020	82-250-22-030	82-250-22-040	82-250-22-060
#6-32	1.6	5.28	7.00	5.41	7.77	82-450-22-020	82-450-22-030	82-450-22-040	82-450-22-060

■ Number of Parts Per Reel/Pitch(mm) For Each Size

THREAD SIZE	LENGTH CODE			
	2.0	3.0	4.0	6.0
M3 #4-40	1500/12	-	1000/12	-
#6-32	1500/12	1000/12	900/12	650/12