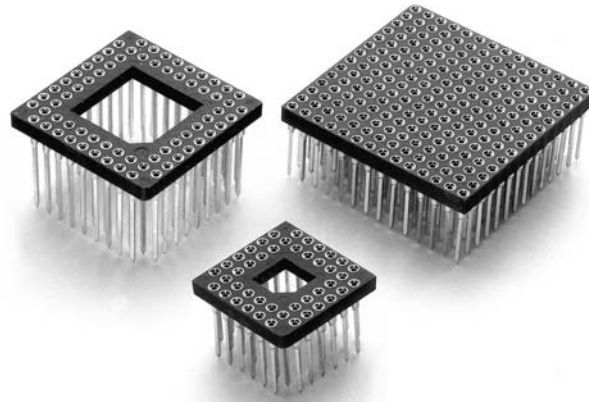
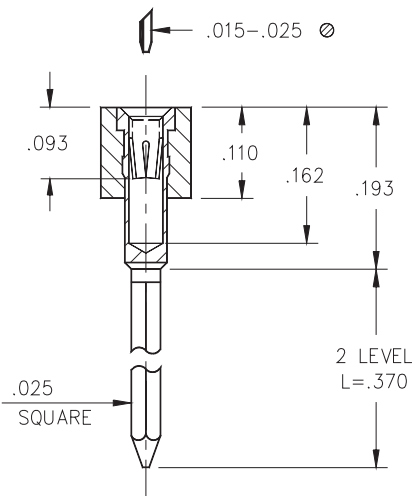


- Series 522 & 523 PGA sockets are available in 2 and 3 level wrapost lengths.
- Choice of three low force clips to cover all applications.
- Hi-Temp PCT polyester insulator material suitable for all forms of soldering.



2 LEVEL WRAPOST SERIES 522



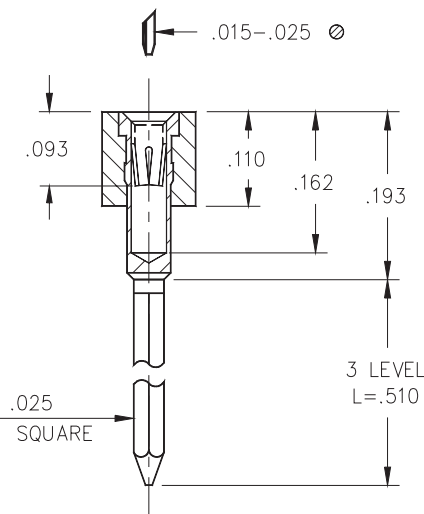
Ordering Information

1. Select 2 or 3 Level Wrapost pin at left to determine series number.
2. Specify 2-digit plating code from chart at bottom of page.
3. Locate footprint pattern from pages 107 to 111, the middle 8 digits of the part number will be located under the pattern.
4. Determine the last 2 digits of part number from the Contact Chart below.

Series	Plating Code	Window	Clip Type
5 2	-	-	0
No. of pins	Grid size	Pattern #	

Determined from footprint pattern pages 107 to 111

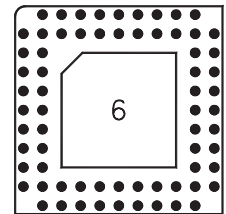
3 LEVEL WRAPOST SERIES 523



EXAMPLE OF COMPLETE PART NUMBER:

523-13-068-11-061001

This is a 68 pin (11x11 grid) insulator with a .6" square window and fitted with 3 level wraposts. Pin sleeve is plated 10μ" gold, inner contacts are Mill-Max #32 and are plated 30μ" gold.



Clip Type

Contact (Clip) Chart



01	Mill-Max #32 clip, standard low force, recommended for devices with less than 150 pins. See page 208 for details.
02	Mill-Max #35 clip, ultra low force, recommended for devices with more than 150 pins, but less than 250 pins. See page 209 for details.
03	Mill-Max #43 clip, "ultra lite", recommended for devices with more than 250 pins. See page 209 for details.
SPECIFY PLATING CODE XX=	
Sleeve (Pin)	10μ" Au
Contact (Clip)	30μ" Au

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Mill-Max:

[522-93-273-21-125003](#) [523-13-072-11-042001](#) [523-13-073-11-061001](#) [523-13-084-13-081001](#) [523-13-092-11-041001](#) [523-13-124-13-041001](#) [523-13-125-14-071001](#) [523-13-145-15-081001](#) [523-13-154-13-021002](#) [522-93-441-21-000003](#) [523-13-045-08-005001](#) [523-13-073-11-042001](#) [523-13-088-12-052001](#) [523-13-100-13-061001](#) [523-13-121-15-061001](#) [523-13-133-14-071001](#) [523-13-155-18-121002](#) [523-13-168-17-105002](#) [523-13-145-15-002001](#) [523-13-149-15-061001](#) [523-13-085-11-041001](#) [523-13-089-12-051001](#) [523-13-097-11-041001](#) [523-13-108-12-051001](#) [523-13-114-13-062001](#) [523-13-132-13-041001](#) [523-13-142-15-085001](#) [523-13-161-15-005002](#) [523-13-145-13-041001](#) [522-93-299-20-096003](#) [522-93-361-19-000003](#) [523-13-088-13-062001](#) [523-13-098-13-061001](#) [523-13-149-15-063001](#) [523-13-156-15-061002](#) [523-13-159-16-105002](#) [522-93-400-20-000003](#) [523-13-064-08-000001](#) [523-13-072-11-061001](#) [523-13-084-12-051001](#) [523-13-085-13-081001](#) [522-93-225-15-000002](#) [522-93-256-19-081003](#) [523-13-044-08-031001](#) [523-13-012-05-001001](#) [523-13-049-07-000001](#) [523-13-065-10-051001](#) [523-13-081-12-071001](#) [523-13-085-10-031001](#) [523-13-096-11-041001](#) [522-93-241-18-075002](#) [523-13-025-05-000001](#) [523-13-036-06-000001](#) [523-13-056-09-041001](#) [523-13-064-10-051001](#) [523-13-084-11-041001](#) [523-13-085-13-042001](#) [523-13-100-13-062001](#) [523-13-121-11-000001](#) [523-13-144-15-082001](#) [523-13-168-17-101002](#) [522-93-225-18-091002](#) [522-93-289-17-000003](#) [523-13-022-05-001001](#) [523-13-125-13-041001](#) [522-93-240-17-061002](#) [522-93-323-21-005003](#) [523-13-028-06-005001](#) [523-13-089-13-082001](#) [523-13-101-13-061001](#) [523-13-052-09-045001](#) [523-13-133-13-045001](#) [523-13-153-15-061002](#) [522-93-256-16-000003](#) [523-13-069-11-061001](#) [523-13-084-11-045001](#) [523-13-089-13-061001](#) [523-13-100-10-000001](#) [523-13-109-12-051001](#) [523-13-121-13-061001](#) [523-13-135-14-051001](#) [523-13-145-17-001001](#) [522-93-324-18-000003](#) [523-13-032-09-041001](#) [523-13-068-10-041001](#) [523-13-072-09-001001](#) [523-13-081-09-000001](#) [522-93-238-19-086002](#) [522-93-281-19-081003](#) [523-13-059-11-001001](#) [523-13-114-15-063001](#) [523-13-144-12-000001](#) [523-13-155-16-003002](#) [523-13-076-11-041001](#) [523-13-084-10-031001](#) [523-13-088-13-081001](#) [523-13-114-13-061001](#) [523-13-120-13-061001](#) [523-13-128-13-041001](#) [523-13-136-14-051001](#)