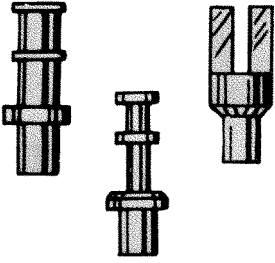




Designers' Choice

STANDARDIZED TERMINALS



STYLES

- Single, double and triple turrets
- Double-ended (feed thru)
- Split-type (fork)
- Tubular (hollow)
- Swage and thread mounting types available
- Bright Tin plated for extended shelf life and excellent solderability
- Wide variety of sizes to suit space and wire requirements

ORDERING INFORMATION

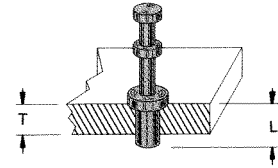
Keystone standardized terminals are available for various board thicknesses.

To specify a terminal, select the "CAT. NO." and "DASH NUMBER" that corresponds with the board thickness to be used.

DASH NUMBERS ('T' Dimension)

- 1 for .032 Thick Board
- 2 for .062 Thick Board
- 3 for .093 Thick Board
- 4 for .125 Thick Board

Example: 1503-1 for .032 Thick Board
1503-2 for .062 Thick Board



SPECIFICATIONS

Material: Free Cutting Brass - ASTM-B16

Plating: Bright Electro-Tin per MIL-T10727 Type 1. Other platings available upon request (Silver, Gold, Tin/Lead, Hot Tin Dip).

SPECIAL TERMINALS

Custom terminals can be manufactured to your specifications. Complete facilities available to meet your production requirements. Quotations on special terminals furnished promptly upon receipt of sample, sketch or print.

CUSTOM BUILT TERMINAL BOARDS

We are specialists in the assembly of terminals, eyelets, clips and special hardware. Quotations on special terminal boards furnished promptly upon receipt of sample, sketch or print. Assembly service using customer supplied materials also available. (See pages 97-101 for standard terminal boards.)

STAKING TOOLS

For easy mounting of terminals to insulators and PC boards. Standard and "special order" staking tools are available.

Cat. No. "TL" designates a tool consisting of a TOP STAKING PUNCH and a BOTTOM ANVIL. Manufactured from steel with zinc plate. Punch and anvil are precision machined and hardened to insure long life.

CUSTOM STAKING TOOLS

Custom prototype and production staking tools can be furnished for Single-End, Double-End, Fork Terminals, Extruded Lugs, Eyelets, Rivets, etc. Contact our engineering department for details.



<h3>SINGLE DOUBLE & TRIPLE TURRET SERIES</h3>	<h3>1508</h3> <table border="1"> <thead> <tr> <th>CAT. NO.</th> <th>L</th> <th>T</th> </tr> </thead> <tbody> <tr> <td>1508-1</td> <td>.053</td> <td>.032</td> </tr> <tr> <td>1508-2</td> <td>.084</td> <td>.062</td> </tr> <tr> <td>1508-3</td> <td>.115</td> <td>.093</td> </tr> <tr> <td>1508-4</td> <td>.147</td> <td>.125</td> </tr> </tbody> </table> <p>STAKING TOOL NO. TL-1</p>	CAT. NO.	L	T	1508-1	.053	.032	1508-2	.084	.062	1508-3	.115	.093	1508-4	.147	.125	<h3>1528</h3> <table border="1"> <thead> <tr> <th>CAT. NO.</th> <th>L</th> <th>T</th> </tr> </thead> <tbody> <tr> <td>1528-1</td> <td>.051</td> <td>.032</td> </tr> <tr> <td>1528-2</td> <td>.082</td> <td>.062</td> </tr> <tr> <td>1528-3</td> <td>.113</td> <td>.093</td> </tr> <tr> <td>1528-4</td> <td>.145</td> <td>.125</td> </tr> </tbody> </table> <p>STAKING TOOL NO. Special Order</p>	CAT. NO.	L	T	1528-1	.051	.032	1528-2	.082	.062	1528-3	.113	.093	1528-4	.145	.125	<h3>1572</h3> <table border="1"> <thead> <tr> <th>CAT. NO.</th> <th>L</th> <th>T</th> </tr> </thead> <tbody> <tr> <td>1572-1</td> <td>.051</td> <td>.032</td> </tr> <tr> <td>1572-2</td> <td>.082</td> <td>.062</td> </tr> <tr> <td>1572-3</td> <td>.113</td> <td>.093</td> </tr> <tr> <td>1572-4</td> <td>.145</td> <td>.125</td> </tr> </tbody> </table> <p>STAKING TOOL NO. TL-1</p>	CAT. NO.	L	T	1572-1	.051	.032	1572-2	.082	.062	1572-3	.113	.093	1572-4	.145	.125	<h3>1520</h3> <table border="1"> <thead> <tr> <th>CAT. NO.</th> <th>L</th> <th>T</th> </tr> </thead> <tbody> <tr> <td>1520-1</td> <td>.078</td> <td>.032</td> </tr> <tr> <td>1520-2</td> <td>.109</td> <td>.062</td> </tr> <tr> <td>1520-3</td> <td>.141</td> <td>.093</td> </tr> <tr> <td>1520-4</td> <td>.172</td> <td>.125</td> </tr> </tbody> </table> <p>STAKING TOOL NO. TL-2</p>	CAT. NO.	L	T	1520-1	.078	.032	1520-2	.109	.062	1520-3	.141	.093	1520-4	.172	.125															
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