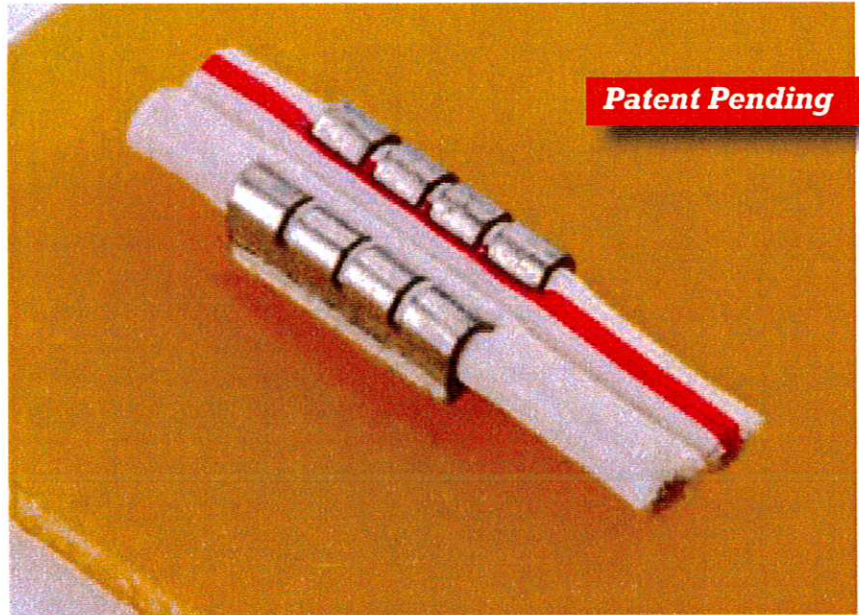


**Part Number**  
**1300-T**

**Features and Benefits**

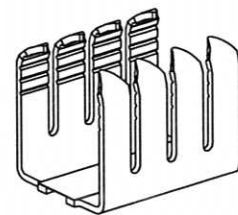
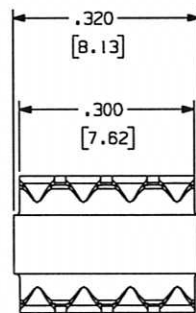
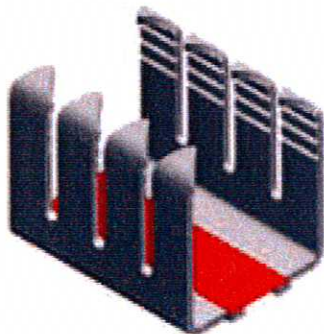
- This Zierick product is one of the most economical ways to terminate wire to a surface mount board.
- Part placement can be automated.
- It has high resistance to shock and vibration.
- There is no need to strip the cord.
- The wire is terminated by using a Zierick crimping press.
- The part is available in taped format.



This Surface Mount Zip Cord connector is comprised of two identical parts, turned so the connector spikes face each other. The parts are held in the correct configuration for the AWG of the Zip Cord, and placed in Tape Pockets for easy nozzle pick-up.

<b>Taped Part No.</b>	1300-T
<b>Wire Size</b>	Approximately .100"x.200" 18 AWG paired conductor wire
<b>Material Thickness / Type</b>	.012 CDA-260 Brass
<b>Standard Finish</b>	Pre-finished 100% Matte Tin over Copper. Edges will be bare.
<b>Crimping System</b>	MP-1000 Crimping Machine (for high volume applications) Versa-Crimp (for low volume applications)
<b>Feeder System</b>	Standard 24mm Tape Feeder

Zierick recommends .006" stencil thickness for most applications.  
For other stencil thicknesses, call Zierick's product development department.



Because of the variations of the outside diameter of the insulation and the diameter of the conductor, it is highly recommended that each wire be tested to insure a proper connection to the wire. Current rating is dependent on wire sizes. Consult factory. See the website for all pad layouts and new part numbers for different wire gauges.

