

Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from, Europe, America and south Asia, supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts, Customers Priority, Honest Operation, and Considerate Service", our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip, ALPS, ROHM, Xilinx, Pulse, ON, Everlight and Freescale. Main products comprise IC, Modules, Potentiometer, IC Socket, Relay, Connector. Our parts cover such applications as commercial, industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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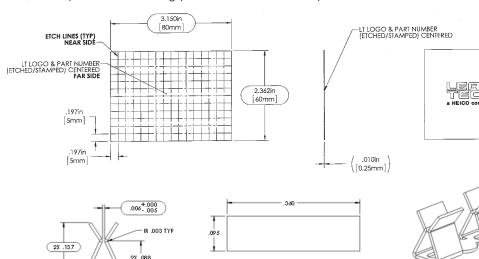


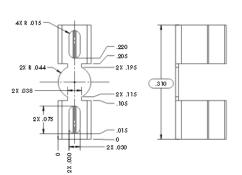


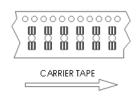


Tech Clip Kit

This do-it-yourself kit contains everything a design engineer needs to create and assemble a high performance PCB shield prototype without special tools or experience. Our engineering team developed this fast and easy solution to streamline the development and EMI test stages of your project. Now you can cut and form a one piece board level shield to your exact specifications saving you both time and money.









Global EMI Shielding Technology Center

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STATEMENT OF LIEU OF WARRANTY: All technical information and data in this document is based on tests and is believed to be accurate and reliable. Nevertheless, since the products described herein are not provided to conform with mutually accepted specifications and the use thereof is unknown, the manufacturer and seller of the products on the guarantee results, freedom from patent infringement, or suitability of the products for any application thereof. The manufacturer and seller of the products described in this document will provide all possible technical assistance and will replace any products proven defective. No statement or recommendations made by the manufacturer or seller not contained herein shall have any force of effect unless in conformity with an agreement signed by an officer of the seller and manufacturer. Product testing by the purchaser is recommended in order to confirm expected results.

RECOMMENDED SOLDER
PAD SIZE (360 X 095)

Included in Your Kit

- 20 Tech Clips in standard tape and reel packaging for high-speed automated placement
- 2 60mm x 80mm x
 0.25mm Tech Clip Covers

Applications & Benefits

- Everything you need to assemble a high performance PCB shield prototype without special tools or experience.
- Fast and easy solution to streamline development and EMI test stages of your project saving you time and money.

Material

- Tech Clips .008" Thick Pre-Tin Plated Phos. Bronze
- Tech Clip Covers .010" Thick Alloy 770

Availability

- In stock and ready to ship
- Full production quantities of your completed Tech Clip Cover can be made available in as little as 2 weeks.

Additional Products

Quick turn, low cost, standard and custom covers available. Contact our sales team for available options.



TECH CLIP KIT

A passion in all we do

ISO 9001: 2008

