

# Compact PCI Symmetrical Mount Fingerstock Gaskets

Innovative **Technology** for a **Connected** World



### FINGERSTOCK GASKETS AND METAL GROUNDING PRODUCTS

As the world's leading fabricator of fingerstock, Laird Technologies has developed highly sophisticated, and often proprietary, shielding and grounding technology.

Our innovations are necessary to achieve outstanding combinations of performance parameters. From a vast selection of product configurations, platings and mounting techniques, to a full range of low compression force requirements and high transfer impedance characteristics, there is a Laird Technologies gasket or grounding product just right for the job.

The Compact PCI gasket from Laird Technologies is a unique product designed to shield the front panels of IEEE standard 1101.10 card cages, commonly referred to as Dot-10. It has been designed to shield between the front panels on sub racks and plug-in units. This is a beryllium copper solid top symmetrical slotted fingerstock strip pre-plated in sulfamate nickel. It is signed to mount on the "T" shape on a front panel extrusion (see below). Specially designed for wiping applications, this configuration allows total symmetrical compression action with bi-directional engagement. Standard size shown is based on the 9.5" (241.300) length per the Dot-10 standard. Other lengths and plating finishes are available for your specific application.

## global solutions: local support...

USA: +1.866.928.8181 Europe: +49.0.8031.2460.0 Asia: +86.755.2714.1166



# Compact PCI Symmetrical Mount Fingerstock Gaskets

Innovative **Technology** for a **Connected** World

### DIMENSIONS





EMI-DS-FINGERSTOCK-COMPACT PCI 1112

Any information furnished by Laird Technologies, Inc. and its agents is believed to be accurate and reliable. All specifications are subject to change without notice. Responsibility for the use and application of Laird Technologies materials rests with the end user. Laird Technologies materials or products for any specific or general uses. Laird Technologies to incidental or consequential damages of any kind. All Laird Technologies products are soft of pursuant to the Laird Technologies 'Terms and Conditions of sale in effect from time a copy of which will be furnished upon request. © Copyright 2011 Laird Technologies, Inc. All Rights Reserved. Laird Technologies 'Terms and Conditions of sale in effect from time to time, a copy of which will be furnished upon request. © Copyright 2011 Laird Technologies, Inc. All Rights Reserved. Laird, Laird Technologies, Inc. Logo, and other marks or tradited trade trade trade trade trade to the copyright 2011 Laird Technologies, Inc. Provides a license under any Laird Technologies or any third party intellectual property rights.