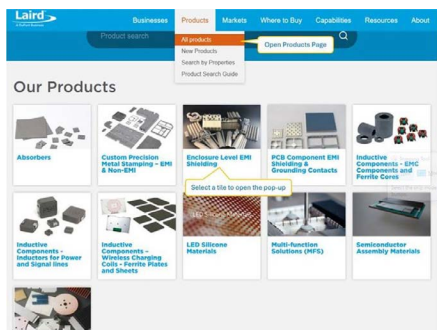


MAY 2025

SHOWCASING OUR PRODUCTS



Easier, faster navigation of features, benefits, and specs is the goal of the new-look [Our Products](#) section upgrade at our website. Thousands

of monthly visitors to www.laird.com now see an improved, visually appealing layout coupled with better product category groupings and consolidation. Less scrolling is needed. Site roaming is largely unnecessary. The “tiled” layout of the section merges categories and underscores the breadth of our product portfolio. More intuitive navigation makes accessing content easier and faster because fewer clicks are required to reach product category listings and detailed product specifications. New “pop-up” pages for each tile present an expanded look at product categories and speed visitors to products of interest. See it today and [contact Laird](#) at any time for samples.

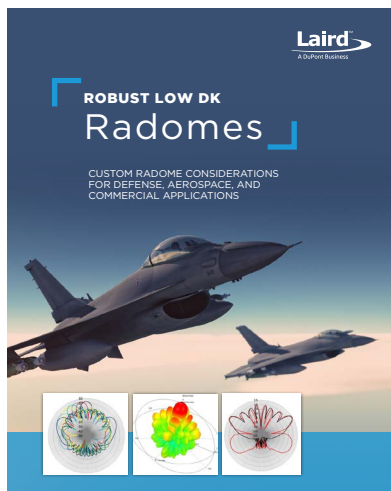
A NEW NAME, LINKEDIN SITE

We are proudly going forward as Laird Technologies, our new business name which was announced recently. Moreover, the former Laird Performance Materials page on LinkedIn is no longer available. Because of this, be sure to begin following the Interconnect Solutions LinkedIn page. There, you can continue to receive updates on Laird Technologies’ products and progress.

As part of this, we ask that you begin using the two words “Laird Technologies” on channel partner websites and in any external communication. Upon subsequent references, simply use “Laird.” Our logo remains the same. Thanks for your cooperation.

RADOME SELECTION GUIDE

[Robust Low DK Radomes](#) is a new guide from Laird on protecting sensitive military and commercial radar antenna systems which are often subjected to harsh environmental conditions. The four-page illustrated folder explores custom radome functionality, design options, manufacturing, production materials, and Laird’s comprehensive testing. Listed are Laird’s advantages when considering a project along with questions commonly asked of designers to help them achieve long-term, reliable radome performance. Read this important guide and [contact Laird](#) to learn more.

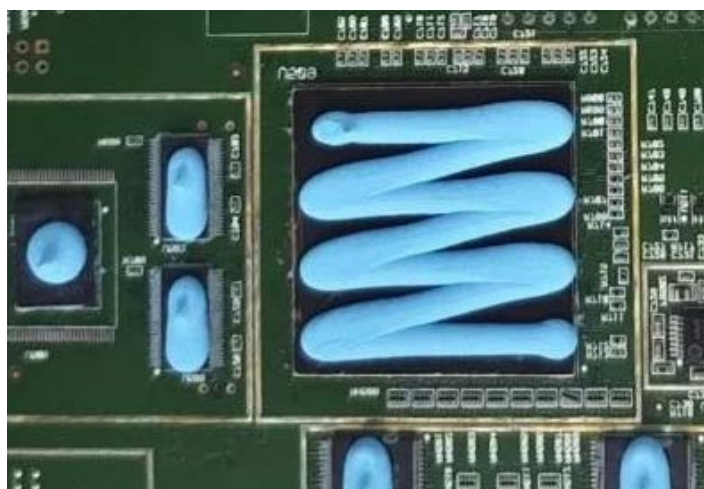


SEE WHERE ELECTRONICS IS HEADED



Discover Laird’s critical role in enabling and protecting high-performance electronics which forms the heart of a new [advanced computing and AI](#) website landing page. The enlightening page includes features and videos. It discusses Laird’s and Interconnect Solutions’ powerhouse of innovations resolving signal integrity, thermal stability, mechanical reliability, and high-performance issues affecting chip packages and on AI boards. Integrated circuits, high bandwidth memory chips, and more all must process vast amounts of data and perform complex computations at lightning speed. To do so they consume magnitudes more power than the processors before them. New and vital Laird thermal interface materials are covered in [The advanced materials science backbone of AI](#), a comprehensive white paper that’s included. Review this educational resource, study the issues and their solutions, and refer to it often.

NEW RAPID FLOW GAP FILLER



Learn about the new Laird™ [Tputty™ 607MF](#), a single-part, rapid-flow rate dispensable gap filler. It is a significant enhancement and expands upon the worldwide popularity of Tputty™ 607. This gap filler aims to become the choice of teams needing higher material flow rates for applications in the automotive, telecom, and datacom industries. Its 105 grams-per-minute dispensing flow rate, 6.2W/mK thermal conductivity, high reliability in vertical applications, and softness reflect Laird’s capabilities in advanced, single-part dispensable gap fillers needed for the toughest cooling applications. Our new gap filler has been specially formulated to respond to today’s needs for high-speed assembly. [Tputty™ 607MF](#)’s high material flow rate benefits manufacturing engineers seeking productivity improvements within assembly operations involving telecom base station components, graphic card chips, microprocessors, and high-power automotive electronic control devices. Order [samples](#) today.

