



## Bel Fuse Launches Comprehensive New Website

*Site Features Advanced Navigation Tools, Enhanced Utilities and Extensive Information on Bel's Complete Product Offering*

JERSEY CITY, N.J.--(BUSINESS WIRE)-- **Bel Fuse Inc. (NASDAQ:BELFA) and (NASDAQ:BELFB)**, a premier developer of fuses and magnetic-based solutions for high-speed networking and computer applications, today announced the debut of its new, totally integrated website. The enhanced [Bel Website](#) now offers detailed information on the Bel family of companies, which includes [Bel Power](#), [Bel Fuse](#), [Stewart Connector](#), [Cinch Connectors](#), [Bel Magnetics](#) and [Signal Transformer](#).

In addition to its updated look, the site expands the scope of data on Bel's synergistic array of components engineered for the global computer, networking, telecommunications, transportation and defense/aerospace industries. Developed to assist engineering and purchasing professionals more easily source and specify components, the site provides quick access to a cross-reference search, latest website updates, technical support, stock check and a distributor and sales representative locator. The site is continuously updated to ensure the utmost in accuracy.

The website also notably features a library of datasheets containing complete product information, photos, technical drawings, electrical and mechanical ratings, as well as agency and regulatory approvals. A "New Products" and "News" utility further allows users to locate the best product solutions for their applications. From the home page of the [Bel Fuse Website](#), users can search by broad product categories including [Circuit Protection](#), [Custom Modules](#), [Ethernet Connectivity](#), [Interconnect](#), [Magnetics](#), and [Power Conversion](#). Updated "About Bel" and "Capabilities" sections are additionally provided.

"We are excited to launch our cutting-edge website," said Dan Bernstein, president and CEO of Bel. "The site clearly defines our broad product offering as it relates to specific applications and markets, and enables visitors to rapidly retrieve the information they need. Moreover, it represents Bel's commitment to quality engineering, high-volume manufacturing capabilities, and technological competencies."

For information and to view the website, visit [www.belfuse.com](http://www.belfuse.com).

### About Bel

Bel Fuse Inc. ([www.belfuse.com](http://www.belfuse.com)) and its divisions are primarily engaged in the design, manufacture, and sale of products used in networking, telecommunications, high-speed data transmission, commercial aerospace, military, transportation, and consumer electronics. Products include magnetics (discrete components, power transformers and MagJack® connectors with integrated magnetics), modules (DC/DC converters, integrated analog front-end modules, custom designs), circuit protection (miniature, micro and surface mount fuses) and interconnect devices (micro, circular and filtered D-Sub connectors, passive jacks, plugs and high-speed cable assemblies). The Company operates facilities around the world.

*Except for historical information contained in this news release, the matters discussed are forward-looking statements that involve risks and uncertainties. Among the factors that could cause actual results to differ materially are the following: the effect of business and economic conditions, the impact of competitive products and pricing; capacity and supply constraints or difficulties; product development, commercializing or technological difficulties; the regulatory and trade environment; and the risk factors reported from time to time in the Company's SEC reports.*

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