

Featured Products Bulletin

BOURNS' WEBSITE

Revised November 14, 2013

New on Bourns' Website - 3D, SPICE Model, S-Parameter and LTspice Files

Bourns, Inc. is pleased to announce the addition of 3D Model files in IGS and STP formats, SPICE Model files in TXT or DOC formats, S-Parameter files in S2P formats, and LTspice files in LIB formats.

Design files are available from three locations on the www.bourns.com home page.

1. From the data sheet search
2. From individual product pages
3. From the Design Files button

The screenshot shows the Bourns website home page. At the top is the Bourns logo and a navigation menu with links like 'About Us', 'News', 'Blog', 'My Bourns', 'Partner Portals', 'Sales', 'Contact', 'Careers', and 'Languages'. Below the navigation is a secondary menu with 'Products', 'Services', 'Applications', 'Design Kits', 'Library', 'Support', 'RoHS', and 'Training'. A search bar is located on the right. The main content area is divided into several sections: 'PortNotes: Protection Solutions' with a list of links; 'What's New?' with a list of recent news items; 'Design Files' with a button and an arrow pointing to it; 'Applications' with a list of categories; 'Technical Training' with a colorful graphic; 'Social Media' with Facebook, Twitter, and LinkedIn icons; 'Products' with a list of product categories; and 'Search Bourns' with various search options like 'Inventory Search', 'Data Sheet Search', 'Cross-Reference Search', and 'Parametric Search'. A blue arrow points from the 'Design Files' button to the 'Data Sheet Search' section, and another blue arrow points from the 'Data Sheet Search' section to the 'Products' list.

Many product lines have 3D models. Currently, SPICE model files are available for several TBU® High-Speed Protector (TXT) and TVS Diode (DOC) products. S-Parameter (S2P) and LTspice (LIB) files are available for many of the Magnetics' Inductor products.

If you need assistance, please feel free to contact [Bourns Customer Service](#).