

Molex Incorporated

Bringing People and Technology Together Worldwide

Quality RF/Microwave Connectors From Molex

Molex is at the forefront of today's RF/Microwave technologies and will provide you with complete support at every phase of your product life cycle. Not only do we offer a complete family of RF/Microwave connector products, we have the ability to produce custom products for your specific applications.

We offer a variety of standard catalog products for some of the most common configurations in the industry today. The RF/Microwave Connector Division provides all series, styles and configurations of RF connectors, including microminiatures, subminiatures and miniatures. In addition, we specialize in the design and manufacture of catalog derivative type products with unique performance and dimensional requirements.

Expertise and Equipment

Our core staff members of the Molex RF/Microwave Connector Division possess extensive experience in the design and manufacture of high-quality connectors that perform at frequencies up to 50 GHz. The RF/Microwave product specialists at Molex have a thorough knowledge of applicable industry standards, tolerances, specifications and electrical characteristics.

We are a full-service provider. Our engineering lab is equipped with RF/Microwave test equipment operating to 50 GHz as well as environmental test capabilities. We utilize materials and constructions that are in compliance with industry standard specifications such as MIL-PRF-39012. Precision and repeatability are key to our manufacturing processes, which include both semi and fully automated manufacturing systems. We also offer quick-reaction sample and prototyping services. Our new top-of-the-line CNC equipment provides quick change over time giving us maximum flexibility.

Our global capabilities are provided by a manufacturing network that allows us to fill nearly any size order. Our US operation is located 20 minutes south of the Indiana International Airport and is housed in a highly-integrated new facility. Our US site is the operations and engineering logistics center for the US and Taiwan operations. Both operations are ISO-9001 certified.

Molex Provides Solutions

Everything we do, in every location around the globe, is geared to helping our customer succeed. Drawing on knowledge gained in the global marketplace, we continually design and develop new products and applications for our RF/Microwave customers. Today, as you design the applications of the future, be assured that Molex is working on the Interconnection systems of the future.

Come to Molex RF/Microwave for advanced RF interconnect solutions supporting the telecommunications, instrumentation and data communications industries. For more information contact Molex.

Molex RF/Microwave Connector Division

Molex Incorporated

Published on Wireless Design & Development (<http://www.wirelessdesignmag.com>)

**1500 Hancel Parkway
 Mooresville, IN 46158
 317-834-5600
 Fax: 317-834-5611
 Toll Free: 877-MOLEXRF
 E-mail: rf@molex.com
 www.molex.com**

Source URL (retrieved on 01/25/2015 - 5:24pm):

http://www.wirelessdesignmag.com/product-releases/2001/04/molex-incorporated?qt-most_popular=0&qt-digital_editions=0