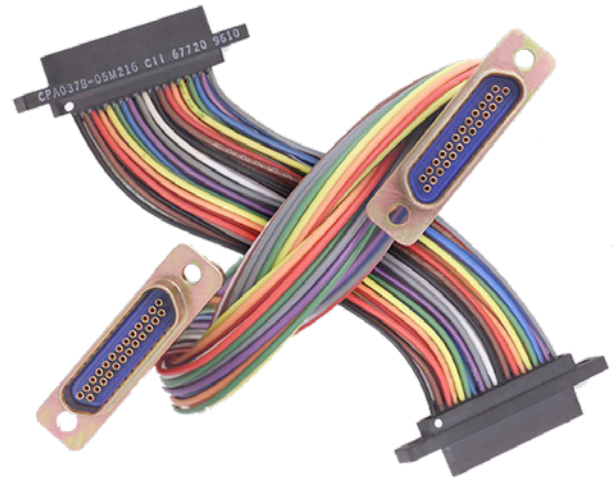


Specialty Interconnects

Overview

In addition to our extensive capabilities and solutions supporting hermetic modules, Qnnect provides high-reliability, high-performance DC and RF/Microwave non-hermetic connector options through our Specialty Interconnects Platform.

Comprised of our Cristek Interconnect and FilConn Divisions, we provide field-proven interconnects and assembly services to defense, aerospace, medical, transit and energy segments.



CRISTEK INTERCONNECT DIVISION

Qnnect's Cristek Division, founded in 1985, has an experienced management team running operations across more than 56,000 square feet of manufacturing facilities in Southern California, New England, and Nevada.

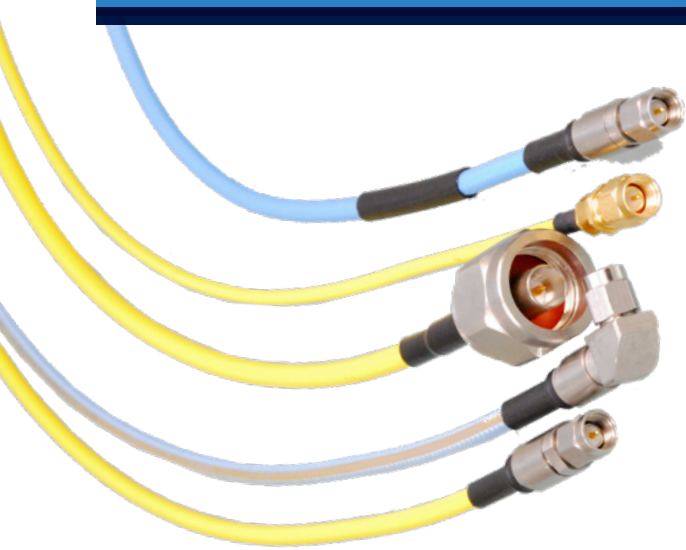
This division combines an extensive range of interconnect technologies along with a deep commitment to process discipline resulting in:

- Seamless progression through concept and proof of design
- Preproduction analysis of manufacturability
- On-time full-scale production that meets quality requirements

Vertical integration and engineering expertise has distinguished Cristek as a best-in-class manufacturer with expertise in DC through 67 GHz RF/microwave frequency connectors, cables, and electromechanical design and assembly.

Enabling Technology for Mission Success

We have World-Wide product and industry expertise representing best-in-class mission-critical solutions for all your interconnect needs.





For More Info:
qnnectnow.com
info@qnnectnow.com

FilConn Division

Qnnect's FilConn Division, based in Chandler, AZ, specializes in precision high reliability filtered, EMP suppression, and custom configuration connectors.

Key product areas include:

- Integrated banding platform connectors
- 38999 side mount and ruggedized USB connectors
- Ruggedized RJ45 conversion connectors
- Custom receptacle connectors
- Conversion connectors

Custom designs are common in the filter connector industry and that can typically mean long lead times and slower time to market for the finished component. FilConn has taken specific steps to reduce lead times and minimize product time to market by developing unique agreements with key component suppliers.

Qnnect's FilConn Division is known for:

- Providing on-time delivery of defect free products
- Clearly understanding and meeting job requirements
- Continuous improvement of our QMS system.

With over 50 years of connector design expertise, FilConn excels at custom product development. This division has a solid reputation for its hands-on technical support, and quick turn manufacturing — often in half the time of competitor offerings.

About Qnnect

Qnnect is a leading global producer of highly engineered electronic interconnect solutions for high-density and high-speed applications of leading original equipment manufacturers. Qnnect's connector and interconnect businesses have over 100 years of combined experience as trusted partners in the Defense & Aerospace, Hi-Rel, Semiconductor, Test and Measurement and Consumer Electronics markets.

Our customers are at the center of everything we do.

