

# Bulk Procurement of High-Temperature Resistant Samples for DAC High-Speed Cables

Dacon Systems can custom manufacture wire and cable to handle operating temperatures ranging from -60°C up to +1200°C. We also manufacture high temperature cable to meet a wide ...

High-speed I/O passive cable assemblies that can deliver data rates as high as 400 Gbps with a variety of lengths or customized options for greater design flexibility.

Direct Attach Copper (DAC) cables are high-speed, hot-pluggable factory terminated cables designed for data center and networking applications.

Radix is the leader in high temperature wire and cable solutions to meet the most challenging and severe environments.

Explore our wide range of high-performance products in this category. Our solutions are engineered for maximum reliability and can be customized to meet your unique needs.

Special cables made of special materials are needed in high temperatures. Find out here why you can rely on LAPP for heat-resistant cables.

Volex offers a comprehensive range of active and passive DAC cables, supporting data rates of 10Gbps, 25Gbps, 40Gbps, 50Gbps, 100Gbps, 200Gbps, 400Gbps, 800Gbps and 1.6Tbps.

Browse our extensive catalog of multiple conductor high-temperature cables available online at Daburn. We offer flexible cables, silicone rubber wire, and more.

Molex High-Speed Direct Attach Cable (DAC) Assemblies deliver data rates as high as 100Gbps with cable lengths ranging from 0.50m to 5m. These assemblies feature dual-ended ...

Browse our sample inventory of selected pre-qualified solutions below that we offer for prototyping and evaluation in your aircraft (military & commercial) or combat vehicle application.

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Web: <https://cgaroofing.co.za>