

High Temperature Resistant Pigtail Connectors for Edge Computing



Overview

Hi-Temp Male Headers • Operating temperature range of -65°C to +150°C • Support solder reflow process up to 260°C peak for 120 seconds max • Comes in single and dual row configuration with 1 to 36 pins per row • Available in straight and right angle through-hole, as well as. Hi-Temp Male Headers • Operating temperature range of -65°C to +150°C • Support solder reflow process up to 260°C peak for 120 seconds max • Comes in single and dual row configuration with 1 to 36 pins per row • Available in straight and right angle through-hole, as well as. Sullins Connector Solutions' has expanded its comprehensive portfolio of high-temperature devices to include Hi-Temp 0.54 mm) contact centerline male headers that support an operating temperature range of -65°C to 150°C. Sullins Hi-Temp card edge connectors and headers are intended for. Since 1971, Sullins Connector Solutions has been the leader in developing and delivering reliable, cutting-edge connectors for diverse applications and industries worldwide. Sullins provides the largest selection of 100% RoHS, UL/CUL approved edgecards and headers in the industry. BT-M firewall electrical connectors were specially designed for service where high-temperature performance and direct exposure to flame are prevalent. It is important to note that the BT-M series is divided into two categories. The first category, BT-M, utilizes a MS-R type silicone grommet and.

Article Content

Jul 30, 2025

High-Temperature Connectors | McMaster-Carr

Choose from our selection of high-temperature connectors, including over 200 products in a wide range of styles and sizes. Same and Next Day Delivery.

Mar 17, 2026

High quality, cost effective, Sullins PCB card edge connectors

Sullins provides the largest selection of 100% RoHS, UL/CUL approved edgecards and headers in the industry. Sullins high-level, high-density and high-temperature connectors are specifically designed ...

Nov 14, 2025

High-Temperature Connector Products

The single-row, low-pin-count connectors have a 3.5mm side pitch and are available with two, four, or six box-type socket contacts that employ a proven double-spring structure that reliably ...

Feb 27, 2026

Hi-Temp Connectors

- Available in temperatures up to 250°C for demanding thermal applications • Features high mating cycle for all our connectors for long- lasting usage • Large variety of male/female gender, contact centers ...

May 01, 2026

Hi-Temp Headers and Card Edge Connectors

Small, lightweight headers, from Sullins, that help save board space and supports applications in wide set of operating temperatures or high-density environments.

Apr 08, 2026

BT High Temperature Connectors

This connector series features rear removable crimp type contacts to ease assembly procedures and provides very little change in millivolt drop (contact resistance) during and after exposure to high ...

Aug 04, 2025

ThermaRex Cryogenic and High-Temperature Tolerant Contacts, ...

Sensor devices in aerospace engine applications are increasingly exposed to higher temperature operating environments. Rugged sensors in FADEC equipment—an extreme high temperature ...

Oct 31, 2025

Han® High Temp for extreme temperatures up to 200 °C

The HARTING catalog offers a wide range of Industrial connectors / Han®, Rectangular connectors, Series, Han® High Temp for extreme temperatures up to 200 °C and many more products for ...

Jun 14, 2026

High-temperature connector

The Connector system by eddylab is designed for high temperature or high radiation environments, making it ideal for nuclear-grade applications. Its inorganic construction ensures durability ...

Feb 28, 2026

Amazon : High Temperature Connectors

Morris Products High Temperature Ring Terminals - 12-10 Wire Size, #10 Stud Size - Nickel-Plated Steel - For HVAC, Industrial Kilns, Electric Space Heaters, Commercial Ovens, Fryers - Pack of 100

Contact Us

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